

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427060003700		B001	ST00BP00	GA252	00037/04	18-OCT-1956	10150	06100S	04600W	GA 0272	-94.915257		28.941850	
	63	63	E/PA		00011	04-JAN-1957	05-JAN-1957	10138	05997S	04256W	GA 0272	-94.916345		28.941599	
	177190021900		001	ST00BP00	WD030	03407/01	29-SEP-1960	11856	03550N	02162W	WD 0031	-89.671085		29.158788	
	52	56	D/PA		00016	04-NOV-1960	23-JUL-1986	11856	03550N	02162W	WD 0031	-89.671085		29.158788	
	177190022100		002	ST00BP00	WD030	03407/01	13-JUL-1963	3587	05550S	00750E	WD 0031	-89.648014		29.126198	
	52	81	D/PA		00016	17-JUL-1963	19-JUL-1963	3587	05550S	00750E	WD 0031	-89.648014		29.126198	
	177190070400		003	ST00BP00	WD030	03407/01	07-FEB-1964	14039	00450N	03613W	WD 0031	-89.666399		29.167254	
	52	56	D/PA		00016	30-MAR-1964	28-SEP-1978	14039	00450N	03613W	WD 0031	-89.666399		29.167254	
	177190071400		004	ST00BP00	WD030	03407/01	11-JUN-1964	12800	03487N	00965W	WD 0031	-89.674832		29.159009	
	52	52	D/PA		00016	28-JUL-1964	28-JUL-1964	12775	03524N	00736W	WD 0031	-89.675551		29.158917	
	177190137800		005	ST00BP00	WD030	03407/01	29-MAY-1964	3387	07089S	01893E	WD 0031	-89.651522		29.130476	
	52	64	D/PA		00016	02-JUN-1964	03-JUN-1964	3387	07089S	01893E	WD 0031	-89.651522		29.130476	
	177190084200		007	ST00BP00	WD030	03407/01	10-JAN-1965	6405	03650N	02100E	WD 0031	-89.651706		29.158265	
	52	59	D/PA		00016	21-JAN-1965	24-JAN-1965	6405	03650N	02100E	WD 0031	-89.651706		29.158265	
	177194059300		008	ST00BP00	WD030	03407/01	08-OCT-1994	3521	06452N	04594E	WD 0031	-89.659647		29.150661	
	50	100	D/ST		00016	14-OCT-1994	27-OCT-1994	3521	06433N	04591E	WD 0031	-89.659635		29.150712	
	177194059301		008	ST01BP00	WD030	03407/01	27-OCT-1994	3942	06452N	04594E	WD 0031	-89.659647		29.150661	
	50	100	D/PA		00016	29-OCT-1994	09-NOV-1994	3243	07083N	03121E	WD 0031	-89.655061		29.148866	
	177194059600		009	ST00BP00	WD030	03407/01		#####	06468N	04572E	WD 0031	-89.659579		29.150616	
			D/CNL		00016			#####	#####		#####	#####		#####	
	177194003100		A004	ST00BP00	WD030	03407/01	08-NOV-1956	10201	00838N	00698W	WD 0045	-89.643775		29.108575	
	49	69	D/ST		00016	22-DEC-1956	18-NOV-1999	9631	00785S	00904E	WD 0031	-89.648715		29.113102	
	177194003101		A004	ST01BP00	WD030	03407/01	18-NOV-1999	6113	00838N	00698W	WD 0045	-89.643775		29.108575	
	51	106	D/ST		00016	09-DEC-1999	17-JUL-2010	5661	00673S	00594E	WD 0031	-89.647749		29.112781	
	177194003102		A004	ST02BP00	WD030	03407/01	17-JUL-2010	5292	00838N	00698W	WD 0045	-89.643775		29.108575	
	52	101	D/ST		00016	21-JUL-2010	31-JUL-2010	4844	00527S	00551E	WD 0031	-89.647622		29.112378	
	177194003103		A004	ST02BP01	WD030	03407/01	31-JUL-2010	6575	00838N	00698W	WD 0045	-89.643775		29.108575	
	52	101	D/PA		00016	09-AUG-2010	10-OCT-2016	5994	00534S	01116E	WD 0031	-89.649390		29.112422	
	177194006970		A008	ST00BP00	WD030	03407/01	12-NOV-1976	9370	00882N	00669W	WD 0045	-89.643867		29.108455	
	50	78	D/ST		00016	15-DEC-1976	18-DEC-1976	8876	00050S	01199E	WD 0031	-89.649674		29.111095	
	177194029700		A010	ST00BP00	WD030	03407/01	26-JUL-1983	9717	00881N	00674W	WD 0045	-89.643852		29.108458	
	50	89	D/PA		00016	08-SEP-1983	10-OCT-2016	9435	00105S	00551E	WD 0031	-89.647641		29.111218	
	177190022300		C001	ST00BP00	WD030	03407/01	19-OCT-1949	3019	06150S	00330E	WD 0031	-89.646671		29.127831	
	52	43	D/PA		00016	04-DEC-1949	04-DEC-1949	3019	06150S	00330E	WD 0031	-89.646671		29.127831	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190022470		E001	ST00BP00	WD030	03407/01	11-JUL-1954	11141	07276N 00660W	WD 0031	-89.675959	29.148603
	52	57	D/ST		00016	04-OCT-1954	11-OCT-1954	11141	07266N 00650W	WD 0031	-89.675990	29.148630
	177190022400		E001	ST00BP01	WD030	03407/01	11-OCT-1954	11143	07276N 00660W	WD 0031	-89.675959	29.148603
	52	57	D/ST		00016	11-OCT-1954	17-APR-1976	11143	07271N 00655W	WD 0031	-89.675974	29.148616
	177190022500		E002	ST00BP00	WD030	03407/01	01-SEP-1955	9703	07286N 00655W	WD 0031	-89.675975	29.148575
	45	57	D/COM		00016	27-OCT-1955	03-NOV-1955	9488	07391N 01888W	WD 0031	-89.672118	29.148238
	177190022600		E003	ST00BP00	WD030	03407/01	22-OCT-1954	10449	07277N 00670W	WD 0031	-89.675927	29.148599
	52	57	D/PA		00016	02-JAN-1955	03-JUN-1985	10081	08419N 01146W	WD 0031	-89.674489	29.145439
	177190022770		E005	ST00BP00	WD030	03407/01	14-MAY-1955	11842	07287N 00670W	WD 0031	-89.675928	29.148572
	52	57	D/ST		00016	18-JUL-1955	01-AUG-1955	11526	05432N 01180W	WD 0031	-89.674248	29.153651
	177190022700		E005	ST00BP01	WD030	03407/01	01-AUG-1955	11782	07287N 00670W	WD 0031	-89.675928	29.148572
	52	57	D/PA		00016	08-AUG-1955	06-FEB-1989	11471	05431N 01172W	WD 0031	-89.674271	29.153656
	177190022800		E008	ST00BP00	WD030	03407/01	23-JUL-1961	10315	07297N 00671W	WD 0031	-89.675925	29.148544
	53	57	D/PA		00016	24-AUG-1961	29-OCT-1997	10105	06477N 01696W	WD 0031	-89.672678	29.150758
	177190022900		E009	ST00BP00	WD030	03407/01	09-OCT-1961	9068	07296N 00663W	WD 0031	-89.675950	29.148547
	52	56	D/PA		00016	07-NOV-1961	12-FEB-1989	8569	08582N 01787W	WD 0031	-89.672488	29.144967
	177190065900		E014	ST00BP00	WD030	03407/01	18-NOV-1963	10185	07288N 00679W	WD 0031	-89.675900	29.148569
	52	56	D/PA		00016	11-DEC-1963	16-APR-1989	9657	05480N 01731W	WD 0031	-89.672522	29.153499
	177190022401		E015	ST01BP00	WD030	03407/01	17-APR-1976	10808	07276N 00660W	WD 0031	-89.675959	29.148603
	52	65	D/PA		00016	16-MAY-1976	18-DEC-1986	10801	07158N 00830W	WD 0031	-89.675421	29.148921
	177194064700		E016	ST00BP00	WD030	03407/01	05-JUL-1997	11328	07254N 00643W	WD 0031	-89.676011	29.148664
	50	99	D/COM		00016	01-AUG-1997	17-AUG-1997	10839	05017N 01651W	WD 0031	-89.672754	29.154776
	177194025800		E017	ST00BP00	WD030	03407/01	25-SEP-1982	11680	06203S 06852W	WD 0032	-89.689626	29.128525
	65	89	D/COM		00016	24-OCT-1982	02-AUG-1983	10166	08175S 00518W	WD 0031	-89.676649	29.133783
	177194065600		E018	ST00BP00	WD030	03407/01	23-FEB-1998	9169	07264N 00647W	WD 0031	-89.675999	29.148636
	52	94	D/COM		00016	14-MAR-1998	08-APR-1998	9005	07064N 02082W	WD 0031	-89.671495	29.149129
	177194028200		E019	ST00BP00	WD030	03407/01	18-JAN-1983	11459	06201S 06857W	WD 0032	-89.689611	29.128519
	62	104	D/TA		00016	22-FEB-1983	08-DEC-2014	10286	06272S 00973W	WD 0031	-89.675310	29.128533
	177190025500		F001	ST00BP00	WD030	03407/01	26-DEC-1955	7320	03300S 01300E	WD 0031	-89.649840	29.120034
	47	57	D/PA		00016	01-FEB-1956	11-MAY-1976	7320	03327S 01320E	WD 0031	-89.649900	29.120110
	177190025600		F002	ST00BP00	WD030	03407/01	16-FEB-1956	8520	03289S 01309E	WD 0031	-89.649868	29.120004
	47	57	D/PA		00016	10-APR-1956	22-MAY-1976	8222	03380S 02608E	WD 0031	-89.653930	29.120308
	177190025700		F003	ST00BP00	WD030	03407/01	26-APR-1956	10478	03299S 01310E	WD 0031	-89.649871	29.120031
	47	57	D/PA		00016	25-AUG-1956	29-SEP-1972	9858	01605S 03986E	WD 0031	-89.658326	29.115480

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190025800		F004	ST00BP00	WD030	03407/01	05-NOV-1956	10500	03299S	01290E	WD 0031	-89.649808	29.120031
	47	56	D/ST		00016	01-FEB-1957	28-APR-1964	9297	02675S	04756W	WD 0031	-89.663628	29.118491
	177190025900		F005	ST00BP00	WD030	03407/01	04-FEB-1957	8048	03290S	01299E	WD 0031	-89.649837	29.120006
	47	57	D/PA		00016	11-APR-1957	31-JAN-1983	7228	00596S	02149E	WD 0031	-89.652622	29.112633
	177190026000		F006	ST00BP00	WD030	03407/01	14-APR-1957	8032	03291S	01289E	WD 0031	-89.649806	29.120009
	47	56	D/PA		00016	22-MAY-1957	29-MAY-1976	6961	00403S	03399E	WD 0031	-89.656545	29.112153
	177190066600		F007	ST00BP00	WD030	03407/01	12-MAY-1962	4552	03269S	01309E	WD 0031	-89.649869	29.119949
	47	57	D/PA		00016	27-MAY-1962	30-MAY-1962	3961	05271S	01134E	WD 0031	-89.649231	29.125446
	177190026100		F008	ST00BP00	WD030	03407/01	31-MAY-1962	5694	03270S	01301E	WD 0031	-89.649844	29.119951
	47	57	D/ST		00016	04-JUL-1962	12-JUL-1962	5266	01661S	00712E	WD 0031	-89.648073	29.115503
	177190026200		F009	ST00BP00	WD030	03407/01	30-SEP-1962	5164	03270S	01293E	WD 0031	-89.649819	29.119951
	47	57	D/PA		00016	20-OCT-1962	21-DEC-1986	5005	03437S	02304E	WD 0031	-89.652978	29.120451
	177190026300		F010	ST00BP00	WD030	03407/01	12-NOV-1962	5490	03271S	01285E	WD 0031	-89.649794	29.119953
	47	57	D/PA		00016	29-NOV-1962	05-JAN-1987	5015	04109S	02993E	WD 0031	-89.655103	29.122327
	177190026101		F011	ST01BP00	WD030	03407/01	12-JUL-1962	5464	03270S	01301E	WD 0031	-89.649844	29.119951
	47	57	D/PA		00016	05-AUG-1962	29-SEP-1962	5114	01758S	01363E	WD 0031	-89.650108	29.115796
	177190026500		F012	ST00BP00	WD030	03407/01	18-DEC-1962	6180	03272S	01278E	WD 0031	-89.649772	29.119956
	47	57	D/PA		00016	08-JAN-1963	25-JUL-1985	4964	05253S	03723E	WD 0031	-89.657337	29.125502
	177190070500		F013	ST00BP00	WD030	03407/01	27-JAN-1964	4792	03292S	01279E	WD 0031	-89.649774	29.120011
	47	56	D/COM		00016	19-FEB-1964	07-MAR-1964	4651	04145S	01702E	WD 0031	-89.651058	29.122375
	177190070600		F014	ST00BP00	WD030	03407/01	09-MAR-1964	5150	03301S	01280E	WD 0031	-89.649777	29.120036
	47	57	D/PA		00016	29-MAR-1964	25-JAN-1987	4643	04884S	02434E	WD 0031	-89.653318	29.124435
	177190070100		F015	ST00BP00	WD030	03407/01	18-MAY-1964	5695	03300S	01293E	WD 0031	-89.649818	29.120033
	47	57	D/COM		00016	01-JUN-1964	16-JUN-1964	4601	05840S	02887E	WD 0031	-89.654691	29.127083
	177190070700		F016	ST00BP00	WD030	03407/01	29-APR-1964	6715	03301S	01290E	WD 0031	-89.649808	29.120036
	47	57	D/PA		00016	07-MAY-1964	16-MAY-1964	5898	02689S	03961E	WD 0031	-89.658200	29.118460
	177192018600		F020	ST00BP00	WD030	03407/01	29-NOV-1971	5321	03278S	01302E	WD 0031	-89.649847	29.119973
	47	65	D/COM		00016	22-DEC-1971	22-DEC-1971	4441	05502S	02482E	WD 0031	-89.653439	29.126137
	177194036000		F021	ST00BP00	WD030	03407/01	31-DEC-1984	5114	03253S	01318E	WD 0031	-89.649898	29.119905
	50	77	D/ST		00016	09-JAN-1985	05-JUL-1996	4563	04957S	01941E	WD 0031	-89.651769	29.124616
	177194036001		F021	ST01BP00	WD030	03407/01	05-JUL-1996	6280	03253S	01318E	WD 0031	-89.649898	29.119905
	47	89	D/COM		00016	15-JUL-1996	22-JUL-1996	3987	06302S	02425E	WD 0031	-89.653226	29.128333
	177194034600		F022	ST00BP00	WD030	03407/01	28-SEP-1984	9532	03247S	01313E	WD 0031	-89.649883	29.119889
	47	100	D/PA		00016	07-NOV-1984	20-JAN-1987	8874	00532S	02311E	WD 0031	-89.653132	29.112464

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194039670		F023	ST00BP00	WD030	03407/01	01-MAY-1986	7285	03255S	01312E	WD 0031	-89.649879	29.119911
	47	99	D/ST		00016	21-MAY-1986	21-MAY-1986	6615	01575S	03279E	WD 0031	-89.656116	29.115369
	177194039600		F023	ST00BP01	WD030	03407/01	21-MAY-1986	10544	03255S	01312E	WD 0031	-89.649879	29.119911
	47	99	D/TA		00016	16-JUN-1986	20-NOV-2000	9789	01127S	03338E	WD 0031	-89.656320	29.114141
	177194040300		F024	ST00BP00	WD030	03407/01	15-JUL-1986	8856	03253S	01307E	WD 0031	-89.649864	29.119905
	47	100	D/PA		00016	07-AUG-1986	10-AUG-1986	7857	01717S	04199E	WD 0031	-89.658991	29.115799
	177194044800		F025	ST00BP00	WD030	03407/01	14-JUL-1987	9467	03255S	01312E	WD 0031	-89.649879	29.119910
	47	100	D/PA		00016	18-AUG-1987	08-MAR-1997	8285	00972S	04195E	WD 0031	-89.659011	29.113749
	177194045100		F026	ST00BP00	WD030	03407/01	14-OCT-1987	9103	03242S	01320E	WD 0031	-89.649905	29.119875
	47	100	D/ST		00016	11-NOV-1987	17-MAY-2000	8113	00658S	03469E	WD 0031	-89.656753	29.112858
	177194045101		F026	ST01BP00	WD030	03407/01	17-MAY-2000	8920	03242S	01320E	WD 0031	-89.649905	29.119875
	47	100	D/COM		00016	22-MAY-2000	22-JUN-2000	7646	00916S	04366E	WD 0031	-89.659548	29.113601
	177194063200		F027	ST00BP00	WD030	03407/01	13-MAY-1996	6232	03247S	01310E	WD 0031	-89.649874	29.119889
	50	89	E/COM		00016	23-MAY-1996	25-JUN-1996	4354	06804S	02658E	WD 0031	-89.653931	29.129722
	177194063500		F028	ST00BP00	WD030	03407/01	28-MAY-1996	5275	03253S	01322E	WD 0031	-89.649911	29.119905
	50	89	D/COM		00016	03-JUN-1996	15-JUN-1996	4347	05719S	01876E	WD 0031	-89.651532	29.126709
	177190026600		H001	ST00BP00	WD030	03407/01	04-AUG-1956	6614	05250N	04080W	WD 0031	-89.665155	29.154037
	49	57	D/ST		00016	21-AUG-1956	27-NOV-1962	6612	05381N	04144W	WD 0031	-89.664959	29.153674
	177190026700		H002	ST00BP00	WD030	03407/01	24-NOV-1961	13000	05249N	04100W	WD 0031	-89.665092	29.154039
	44	57	D/PA		00016	27-DEC-1961	19-AUG-2001	12466	02110N	03057W	WD 0031	-89.668217	29.162712
	177190026800		H004	ST00BP00	WD030	03407/01	13-JAN-1962	8518	05249N	04090W	WD 0031	-89.665123	29.154039
	49	57	D/PA		00016	03-FEB-1962	03-MAR-1976	8358	05331N	03033W	WD 0031	-89.668439	29.153855
	177190026900		H006	ST00BP00	WD030	03407/01	03-MAR-1962	6200	05259N	04090W	WD 0031	-89.665124	29.154012
	49	57	D/PA		00016	13-MAR-1962	16-MAR-1962	5197	08240N	04541W	WD 0031	-89.663848	29.145796
	177190027000		H007	ST00BP00	WD030	03407/01	16-MAR-1962	10900	05260N	04080W	WD 0031	-89.665155	29.154009
	49	57	D/PA		00016	12-APR-1962	28-FEB-1979	10496	03410N	02949W	WD 0031	-89.668614	29.159142
	177190027100		H008	ST00BP00	WD030	03407/01	20-APR-1962	12262	05259N	06349E	WD 0031	-89.665089	29.154011
	49	57	D/ST		00016	27-MAY-1962	03-JUL-1962	11193	01340N	03303W	WD 0031	-89.667412	29.164820
	177190027101		H009	ST01BP00	WD030	03407/01	03-JUL-1962	14500	05259N	06349E	WD 0031	-89.665089	29.154011
	49	57	D/PA		00016	26-SEP-1962	26-NOV-1977	13222	00908N	04630W	WD 0031	-89.663233	29.165953
	177190027300		H010	ST00BP00	WD030	03407/01	09-NOV-1962	6698	05259N	04090W	WD 0031	-89.665124	29.154012
	49	57	D/PA		00016	23-NOV-1962	26-NOV-1962	5818	08217N	03335W	WD 0031	-89.667625	29.145910
	177190026601		H011	ST01BP00	WD030	03407/01	27-NOV-1962	11500	05250N	04080W	WD 0031	-89.665155	29.154037
	49	57	D/PA		00016	01-JAN-1963	16-JAN-1976	9949	02126N	03903E	WD 0031	-89.657286	29.162528

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190027500		H012	ST00BP00	WD030	03407/01	18-JAN-1963	11000	05248N	04107W	WD 0031	-89.665070	29.154041
	49 57		D/PA		00016	17-FEB-1963	30-SEP-1972	9814	02200N	04530E	WD 0031	-89.659252	29.162349
	177190135100		H013	ST00BP00	WD030	03407/01	01-APR-1969	8325	05279N	04061W	WD 0031	-89.665215	29.153958
	49 52		D/PA		00016	18-APR-1970	20-APR-1970	7240	03182N	03214E	WD 0031	-89.655176	29.159596
	177192000300		H015	ST00BP00	WD030	03407/01	20-APR-1969	8040	05279N	04061W	WD 0031	-89.665215	29.153958
	49 52		D/PA		00016	07-MAY-1969	10-MAY-1969	7801	05952N	02993W	WD 0031	-89.668592	29.152151
	177194030700		H016	ST00BP00	WD030	03407/01	12-OCT-1983	10963	05269N	04048W	WD 0031	-89.665256	29.153986
	50 100		D/ST		00016	01-NOV-1983	06-NOV-1983	10374	02753N	04780W	WD 0031	-89.662848	29.160876
	177194030701		H016	ST01BP01	WD030	03407/01	06-NOV-1983	13531	05269N	04048W	WD 0031	-89.665256	29.153986
	50 100		D/PA		00016	10-FEB-1984	19-AUG-2001	12615	01114N	04359W	WD 0031	-89.664093	29.165398
	177194030770		H016	ST01BP00	WD030	03407/01	06-NOV-1983	11886	05269N	04048W	WD 0031	-89.665256	29.153986
	50 100		D/ST		00016	26-NOV-1983		11131	01681N	04179W	WD 0031	-89.664681	29.163847
	177194059970		H017	ST00BP00	WD030	03407/01	12-AUG-1995	10349	05251N	04027W	WD 0031	-89.665321	29.154036
	50 96		D/ST		00016	12-SEP-1995		9997	02921N	04308W	WD 0031	-89.664333	29.160431
	177194059900		H017	ST00BP01	WD030	03407/01	12-SEP-1995	11752	05251N	04027W	WD 0031	-89.665321	29.154036
	50 100		D/PA		00016	23-SEP-1995	19-AUG-2001	11352	02572N	04424W	WD 0031	-89.663954	29.161387
	177190023000		L001	ST00BP00	WD030	03407/01	04-SEP-1956	7346	10500S	01952W	WD 0031	-89.672051	29.140120
	53 57		D/PA		00016	14-NOV-1956	15-SEP-1975	7011	10311N	01931W	WD 0031	-89.672115	29.140207
	177190023100		L002	ST00BP00	WD030	03407/01	16-NOV-1956	9971	10508S	01941W	WD 0031	-89.672085	29.140143
	53 57		D/PA		00016	08-FEB-1957	25-JAN-1991	9790	09798N	00658W	WD 0031	-89.676078	29.141669
	177190023200		L003	ST00BP00	WD030	03407/01	26-FEB-1957	9400	10499S	01962W	WD 0031	-89.672020	29.140117
	53 57		D/ST		00016	24-APR-1957	18-MAR-1970	8900	08318S	01068W	WD 0031	-89.674919	29.134155
	177190023300		L004	ST00BP00	WD030	03407/01	25-APR-1957	8300	10500S	01962W	WD 0031	-89.672020	29.140120
	53 57		D/ST		00016	05-JUN-1957	05-JUN-1957	7961	08755S	01976W	WD 0031	-89.672056	29.135322
	177194010570		L009	ST00BP00	WD030	03407/01	23-AUG-1978	9977	10500S	01953W	WD 0031	-89.672048	29.140120
	53 70		D/ST		00016	19-OCT-1978		9396	07931S	00384W	WD 0031	-89.677077	29.133118
	177194010500		L009	ST00BP01	WD030	03407/01	19-OCT-1978	10299	10500S	01953W	WD 0031	-89.672048	29.140120
	53 60		D/PA		00016	01-DEC-1978	13-DEC-1978	9549	07443S	00417W	WD 0031	-89.676996	29.131774
	177194015000		L010	ST00BP00	WD030	03407/01	17-DEC-1978	9256	10499S	01956W	WD 0031	-89.672039	29.140117
	53 70		D/TA		00016	14-JAN-1979	25-JUN-2013	8687	07885N	01184W	WD 0031	-89.674346	29.146908
	177194030200		L011	ST00BP00	WD030	03407/01	27-AUG-1983	6648	10522S	01969W	WD 0031	-89.671997	29.140180
	53 100		D/COM		00016	06-SEP-1983	01-MAR-1984	6524	09599N	02507W	WD 0031	-89.670279	29.142142
	177194030600		L012	ST00BP00	WD030	03407/01	08-SEP-1983	7630	10488S	02009W	WD 0031	-89.671873	29.140085
	53 98		D/COM		00016	16-SEP-1983	01-OCT-1983	7197	08219N	02588W	WD 0031	-89.669962	29.145934

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194043300		L013	ST00BP00	WD030	03407/01	05-APR-1987	10323	10356N 01995W	WD 0031	-89.671917	29.140080
	53 101		D/ST		00016	03-MAY-1987	20-MAR-2004	9899	09101S 00534W	WD 0031	-89.676555	29.136329
	177194043301		L013	ST01BP00	WD030	03407/01	20-MAR-2004	9512	10356N 01995W	WD 0031	-89.671917	29.140080
	53 98		D/ST		00016	27-MAR-2004	03-APR-2004	9325	10252S 01065W	WD 0031	-89.674842	29.139473
	177194043302		L013	ST01BP01	WD030	03407/01	03-APR-2004	9686	10356N 01995W	WD 0031	-89.671917	29.140080
	53 98		D/COM		00016	13-APR-2004	03-JUL-2004	9506	10233S 01017W	WD 0031	-89.674992	29.139424
	177194045500		L014	ST00BP00	WD030	03407/01	24-NOV-1987	9595	10346N 01994W	WD 0031	-89.671920	29.140108
	53 100		D/ST		00016	16-DEC-1987	23-DEC-1987	9358	09920N 00170W	WD 0031	-89.677614	29.141353
	177194045570		L014	ST00BP01	WD030	03407/01	23-DEC-1987	4879	10346N 01994W	WD 0031	-89.671920	29.140108
	53 100		D/ST		00016	28-DEC-1987	30-OCT-1989	4809	10218N 01365W	WD 0031	-89.673884	29.140485
	177194045300		L015	ST00BP00	WD030	03407/01	27-OCT-1987	6777	10496S 02001W	WD 0031	-89.671898	29.140107
	53 100		D/PA		00016	09-NOV-1987	30-NOV-1989	6371	08452S 02089W	WD 0031	-89.671715	29.134484
	177194049600		L019	ST00BP00	WD030	03407/01	04-JAN-1990	10260	10347N 01998W	WD 0031	-89.671907	29.140105
	53 50		D/ST		00016	28-JAN-1990	14-JUL-2017	9846	09388S 00539W	WD 0031	-89.676528	29.137120
	177194049601		L019	ST01BP00	WD030	03407/01	14-JUL-2017	7654	10347N 01998W	WD 0031	-89.671907	29.140105
	55 111		D/ST		00016	21-JUL-2017	29-JUL-2017	7162	08928S 01411W	WD 0031	-89.673817	29.135820
	177194049602		L019	ST01BP01	WD030	03407/01	29-JUL-2017	7760	10347N 01998W	WD 0031	-89.671907	29.140105
	55 111		D/TA		00016	04-AUG-2017	12-AUG-2017	7092	08701S 01363W	WD 0031	-89.673977	29.135198
	177194050500		L020	ST00BP00	WD030	03407/01	02-DEC-1989	7488	10496N 02003W	WD 0031	-89.671899	29.139695
	53 100		D/ST		00016	12-DEC-1989	18-DEC-1989	6946	08065S 01611W	WD 0031	-89.673231	29.133439
	177194050501		L020	ST01BP00	WD030	03407/01	20-DEC-1989	9074	10496N 02003W	WD 0031	-89.671899	29.139695
	53 100		D/ST		00016	28-DEC-1989	27-MAY-1994	8015	07109S 01043W	WD 0031	-89.675053	29.130833
	177194050502		L020	ST02BP00	WD030	03407/01	15-JUN-1994	10855	10496N 02003W	WD 0031	-89.671899	29.139695
	53 100		D/COM		00016	01-AUG-1994	16-SEP-1994	10500	09436N 00228W	WD 0031	-89.677408	29.142680
	177194058100		L021	ST00BP00	WD030	03407/01	24-MAR-1994	11540	10478S 02005W	WD 0031	-89.671886	29.140058
	56 100		D/COM		00016	05-MAY-1994	20-JUN-1994	10353	07219N 01358W	WD 0031	-89.673769	29.148731
	177190023400		N001	ST00BP00	WD030	03407/01	07-NOV-1956	6080	07742S 04680W	WD 0031	-89.663634	29.132428
	55 55		D/ST		00016	07-DEC-1956	07-DEC-1956	6080	07772S 04649W	WD 0031	-89.663728	29.132511
	177190023401		N002	ST01BP00	WD030	03407/01	07-DEC-1956	10500	07742S 04680W	WD 0031	-89.663634	29.132428
	55 56		D/ST		00016	05-FEB-1957	12-AUG-1963	9545	05330S 02161W	WD 0031	-89.671630	29.125895
	177190037200		N003	ST00BP00	WD030	03407/01	07-FEB-1957	540	07742S 04664W	WD 0031	-89.663684	29.132428
	55 56		E/PA		00016	09-FEB-1957	09-FEB-1957	540	07742S 04664W	WD 0031	-89.663684	29.132428
	177190023600		N004	ST00BP00	WD030	03407/01	07-FEB-1957	9990	07742S 04656W	WD 0031	-89.663709	29.132429
	55 56		D/ST		00016	21-APR-1957	19-JUL-1957	8922	03965S 03122W	WD 0031	-89.668686	29.122106

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190023670		N004	ST00BP01	WD030	03407/01	10-JUL-1963	6550	07742S	04656W	WD 0031	-89.663709		29.132429	
	55	56	D/PA		00016	29-JUL-1963	03-NOV-1979	5978	05596S	03818W	WD 0031	-89.666431		29.126561	
	177190023700		N005	ST00BP00	WD030	03407/01	24-APR-1957	6194	07742S	04648W	WD 0031	-89.663734		29.132429	
	55	56	D/ST		00016	29-MAY-1957	11-MAR-1964	5918	08770S	03589W	WD 0031	-89.667005		29.135299	
	177190023800		N006	ST00BP00	WD030	03407/01	20-JUN-1963	4846	07741S	04666W	WD 0031	-89.663677		29.132425	
	55	61	D/PA		00016	02-JUL-1963	05-NOV-1986	4663	08032S	04642E	WD 0031	-89.660087		29.133179	
	177190023900		N007	ST00BP00	WD030	03407/01	25-MAY-1963	5193	07742S	04672W	WD 0031	-89.663659		29.132428	
	55	61	D/PA		00016	06-JUN-1963	26-OCT-1986	4900	07024S	04651E	WD 0031	-89.660161		29.130409	
	177190065870		N008	ST00BP00	WD030	03407/01	01-OCT-1963	6989	07742S	04680W	WD 0031	-89.663634		29.132428	
	55	64	D/ST		00016	27-OCT-1963	28-OCT-1963	5985	10379N	03010W	WD 0031	-89.668741		29.139977	
	177190065800		N008	ST00BP01	WD030	03407/01	28-OCT-1963	7050	07742S	04680W	WD 0031	-89.663634		29.132428	
	55	64	D/PA		00016	21-NOV-1963	14-JAN-1964	6027	10281N	03111W	WD 0031	-89.668418		29.140242	
	177190023402		N009	ST02BP00	WD030	03407/01	19-AUG-1963	5010	07742S	04680W	WD 0031	-89.663634		29.132428	
	55	64	D/PA		00016	02-SEP-1963	16-NOV-1986	4671	08952S	05103E	WD 0031	-89.661491		29.135727	
	177190070200		N010	ST00BP00	WD030	03407/01	13-JUN-1964	5519	07721S	04666W	WD 0031	-89.663678		29.132370	
	55	61	D/TA		00016	28-JUN-1964	24-JUL-2012	5138	06642S	03188E	WD 0031	-89.655598		29.129300	
	177190023702		N011	ST02BP00	WD030	03407/01	30-MAR-1964	5412	07742S	04648W	WD 0031	-89.663734		29.132429	
	55	65	D/PA		00016	12-APR-1964	09-MAY-1976	4998	09155S	04405W	WD 0031	-89.664430		29.136324	
	177190075900		N012	ST00BP00	WD030	03407/01	19-JUL-1964	5030	07719S	04649W	WD 0031	-89.663732		29.132366	
	55	61	D/PA		00016	13-AUG-1964	27-NOV-1986	4968	08129S	04852W	WD 0031	-89.663076		29.133484	
	177190070300		N013	ST00BP00	WD030	03407/01	02-JUL-1964	5572	07720S	04657W	WD 0031	-89.663707		29.132368	
	55	61	D/PA		00016	12-JUL-1964	09-DEC-1986	4914	06069S	04062E	WD 0031	-89.658362		29.127760	
	177190023701		N014	ST01BP00	WD030	03407/01	11-MAR-1964	6190	07742S	04648W	WD 0031	-89.663734		29.132429	
	55	65	D/ST		00016	26-MAR-1964	09-MAY-1976	5880	06676S	03389W	WD 0031	-89.667726		29.129547	
	177190071000		N016	ST00BP00	WD030	03407/01	30-APR-1964	4881	07722S	04682W	WD 0031	-89.663628		29.132373	
	55	61	D/PA		00016	10-MAY-1964	01-JUN-1977	4872	08852S	04038E	WD 0031	-89.658158		29.135409	
	177190071300		N017	ST00BP00	WD030	03407/01	31-MAY-1964	4800	07721S	04673W	WD 0031	-89.663656		29.132370	
	55	61	D/PA		00016	09-JUN-1964	09-APR-1976	4250	09675S	04961E	WD 0031	-89.661012		29.137710	
	177190071100		N018	ST00BP00	WD030	03407/01	16-JAN-1964	5053	07739S	04643W	WD 0031	-89.663750		29.132421	
	55	65	D/ST		00016	29-FEB-1964	04-MAY-2001	4479	07481S	03811E	WD 0031	-89.657510		29.131631	
	177190071101		N018	ST01BP00	WD030	03407/01	04-MAY-2001	5367	07739S	04643W	WD 0031	-89.663750		29.132421	
	55	100	D/COM		00016	25-JUN-2001	07-JUL-2001	4271	07293S	03102E	WD 0031	-89.655300		29.131086	
	177194026000		N019	ST00BP00	WD030	03407/01	27-MAY-1982	4923	07750S	04636W	WD 0031	-89.663771		29.132451	
	55	92	D/COM		00016	09-JUN-1982	06-JUL-1982	4554	08624S	04451E	WD 0031	-89.659462		29.134799	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177194026100		N020	ST00BP00	WD030	03407/01	24-JUN-1982	5948	07741S	05780E	WD 0031	-89.663665		29.132425
	55	90	D/ST		00016	03-JUL-1982	16-APR-1999	4497	06076S	02696E	WD 0031	-89.654082		29.127722
	177194026101		N020	ST01BP00	WD030	03407/01	16-APR-1999	5320	07741S	05780E	WD 0031	-89.663665		29.132425
	55	97	D/COM		00016	20-APR-1999	06-MAY-1999	4375	07988S	03516E	WD 0031	-89.656564		29.133012
	177194057100		N021	ST00BP00	WD030	03407/01	16-NOV-1993	5265	07749S	04673W	WD 0031	-89.663655		29.132447
	54	100	D/COM		00016	03-DEC-1993	17-DEC-1993	4560	07145S	03727E	WD 0031	-89.657264		29.130705
	177194060400		N022	ST00BP00	WD030	03407/01	14-APR-1995	5105	07749S	04669W	WD 0031	-89.663668		29.132447
	55	88	D/ST		00016	20-APR-1995	14-MAY-2001	4528	09708S	04997W	WD 0031	-89.662550		29.137820
	177194060401		N022	ST01BP00	WD030	03407/01	14-MAY-2001	4978	07749S	04669W	WD 0031	-89.663668		29.132447
	55	100	D/COM		00016	18-MAY-2001	20-JUN-2001	4444	09205S	04872E	WD 0031	-89.660754		29.136415
	177194060100		N023	ST00BP00	WD030	03407/01	02-APR-1995	5792	07750S	04684W	WD 0031	-89.663621		29.132450
	55	88	D/ST		00016	10-APR-1995	12-MAR-2003	4709	10149N	04327W	WD 0031	-89.664605		29.140556
	177194060101		N023	ST01BP00	WD030	03407/01	12-MAR-2003	5601	07750S	04684W	WD 0031	-89.663621		29.132450
	55	100	D/TA		00016	17-MAR-2003	27-DEC-2008	4369	08449S	03910E	WD 0031	-89.657776		29.134296
	177194071200		N024	ST00BP00	WD030	03407/01	08-JUL-2002	5376	07731S	04681W	WD 0031	-89.663631		29.132397
	55	102	D/ST		00016	19-JUL-2002	20-JUL-2002	4579	10012S	04564W	WD 0031	-89.663894		29.138675
	177194071201		N024	ST01BP00	WD030	03407/01	21-JUL-2002	5505	07731S	04681W	WD 0031	-89.663631		29.132397
	55	100	D/COM		00016	22-JUL-2002	21-JUL-2002	4737	10011S	04456W	WD 0031	-89.664233		29.138676
	177190024100		Q004	ST00BP00	WD030	03407/01	05-SEP-1959	11136	06303S	00354E	WD 0032	-89.679463		29.128672
	56	56	D/PA		00016	21-OCT-1959	02-FEB-2004	10899	05286S	00144W	WD 0031	-89.677950		29.125856
	177190024200		Q005	ST00BP00	WD030	03407/01	08-NOV-1959	11146	06299S	00322E	WD 0032	-89.679363		29.128659
	56	56	D/ST		00016	26-DEC-1959	28-DEC-1959	10747	04162S	00491W	WD 0031	-89.676915		29.122752
	177190024370		Q011	ST00BP00	WD030	03407/01	17-OCT-1960	8860	06253S	00360E	WD 0032	-89.679484		29.128534
	56	58	D/ST		00016	03-NOV-1960	04-NOV-1960	8679	06895S	00494W	WD 0031	-89.676780		29.130265
	177190024300		Q011	ST00BP01	WD030	03407/01	04-NOV-1960	10235	06253S	00360E	WD 0032	-89.679484		29.128534
	56	56	D/PA		00016	04-JAN-1961	02-FEB-2004	10044	06946S	00506W	WD 0031	-89.676742		29.130407
	177190027600		Q015	ST00BP00	WD030	03407/01	21-JUN-1961	12404	06282S	00348E	WD 0032	-89.679445		29.128614
	56	56	D/ST		00016	02-AUG-1961	03-AUG-1961	11222	01753S	00229W	WD 0031	-89.677843		29.116137
	177190027670		Q015	ST00BP01	WD030	03407/01	03-AUG-1961	12200	06282S	00348E	WD 0032	-89.679445		29.128614
	56	56	D/ST		00016	10-OCT-1961	11-OCT-1961	11118	02115S	01015W	WD 0031	-89.675366		29.117101
	177190027671		Q015	ST00BP02	WD030	03407/01	11-OCT-1961	11250	06282S	00348E	WD 0032	-89.679445		29.128614
	56	56	D/ST		00016	23-OCT-1961	28-FEB-1962	10170	02144S	01034W	WD 0031	-89.675307		29.117181
	177190137900		Q016	ST00BP00	WD030	03407/01	21-SEP-1961	11250	06282S	00348E	WD 0032	-89.679445		29.128614
	46	56	D/PA		00016	22-OCT-1961	23-AUG-2004	10175	02156S	01024W	WD 0031	-89.675336		29.117214

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190024400		Q018	ST00BP00	WD030	03407/01	07-DEC-1961	11690	06280S 00332E	WD 0032	-89.679395	29.128607
	56	56	D/PA		00016	07-FEB-1962	02-FEB-2004	11552	06087S 00891W	WD 0031	-89.675573	29.128028
	177194053900		Q020	ST00BP00	WD030	03407/01	05-APR-1991	10138	06300S 00300E	WD 0032	-89.679294	29.128661
	56	56	D/PA		00016	02-MAY-1991	02-FEB-2004	9890	07316S 00736W	WD 0031	-89.676005	29.131414
	177190024570		R001	ST00BP00	WD030	03407/01	25-JAN-1960	7504	01980S 04600W	WD 0031	-89.664147	29.116587
	54	56	D/ST		00016	16-FEB-1960	21-FEB-1960	7504	01997S 04588W	WD 0031	-89.664185	29.116634
	177190024500		R001	ST00BP01	WD030	03407/01	21-FEB-1960	10624	01980S 04600W	WD 0031	-89.664147	29.116587
	54	56	D/PA		00016	21-MAR-1960	30-MAY-1983	10623	02033S 04533W	WD 0031	-89.664355	29.116736
	177190024600		R002	ST00BP00	WD030	03407/01	23-APR-1960	11900	01979S 04592W	WD 0031	-89.664172	29.116585
	54	60	D/PA		00016	01-JUN-1960	10-AUG-1983	11623	00462S 04966W	WD 0031	-89.663069	29.112400
	177190024700		R003	ST00BP00	WD030	03407/01	11-JUN-1960	11800	01980S 04616W	WD 0031	-89.664097	29.116587
	54	56	D/PA		00016	17-JUL-1960	01-AUG-1983	11242	00476S 03684E	WD 0031	-89.657435	29.112366
	177190024800		R004	ST00BP00	WD030	03407/01	05-AUG-1960	8828	01980S 04608W	WD 0031	-89.664122	29.116587
	54	56	D/PA		00016	20-AUG-1960	24-AUG-1983	8511	00484S 04598E	WD 0031	-89.660296	29.112424
	177190024900		R005	ST00BP00	WD030	03407/01	26-AUG-1960	10447	01980S 04584W	WD 0031	-89.664197	29.116588
	54	61	D/ST		00016	06-OCT-1960	26-OCT-1966	10087	01227S 04056E	WD 0031	-89.658565	29.114446
	177190025000		R006	ST00BP00	WD030	03407/01	25-NOV-1960	10844	01979S 04576W	WD 0031	-89.664222	29.116586
	54	61	D/ST		00016	26-DEC-1960	09-JAN-1961	10510	02953S 03050W	WD 0031	-89.668956	29.119323
	177190025070		R007	ST01BP00	WD030	03407/01	09-JAN-1961	7340	01979S 04576W	WD 0031	-89.664222	29.116586
	54	61	D/ST		00016	20-JAN-1961	28-JAN-1961	7199	02854S 04581W	WD 0031	-89.664168	29.118990
	177190025100		R007	ST01BP01	WD030	03407/01	28-JAN-1961	10500	01979S 04576W	WD 0031	-89.664222	29.116586
	54	56	D/PA		00016	08-FEB-1961	27-SEP-1983	10337	03004S 04565W	WD 0031	-89.664210	29.119405
	177190110300		R008	ST01BP00	WD030	03407/01	26-OCT-1966	8530	01980S 04584W	WD 0031	-89.664197	29.116588
	54	62	D/PA		00016	03-NOV-1966	04-JUL-1983	8143	01176S 03898E	WD 0031	-89.658072	29.114297
	177190025200		S007	ST00BP00	WD030	03407/01	14-MAR-1963	12258	08177N 00111E	WD 0032	-89.678414	29.146156
	56	57	D/PA		00016	09-APR-1963	09-SEP-1980	11171	04360N 00877W	WD 0031	-89.675146	29.156613
	177190025300		S009	ST00BP00	WD030	03407/01	17-MAY-1963	11323	08197N 00118E	WD 0032	-89.678437	29.146101
	54	57	D/PA		00016	06-JUN-1963	21-NOV-2001	10723	05320N 00114W	WD 0031	-89.677580	29.154003
	177190072300		S018	ST00BP00	WD030	03407/01	25-FEB-1964	10931	08198N 00169E	WD 0032	-89.678597	29.146100
	54	57	D/TA		00016	12-APR-1964	12-AUG-2014	10150	09038S 00251W	WD 0031	-89.677444	29.136167
	177190072400		S021	ST00BP00	WD030	03407/01	19-MAY-1964	9872	08188N 00184E	WD 0032	-89.678644	29.146128
	54	61	D/PA		00016	11-JUL-1964	15-FEB-1992	9451	10151N 00013W	WD 0031	-89.678115	29.140722
	177194049200		S024	ST00BP00	WD030	03407/01	11-AUG-1989	10912	12665S 00099E	WD 0032	-89.678377	29.146155
	54	99	D/COM		00016	30-AUG-1989	18-SEP-1989	10502	05720N 00401W	WD 0031	-89.676700	29.152891

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190025400		U004	ST00BP00	WD030	03407/01	14-SEP-1962	11043	05002S 00513E	WD 0032	-89.680020	29.125101
	57	56	D/PA		00016	03-NOV-1962	27-AUG-1990	9960	08985S 00389W	WD 0031	-89.677015	29.136017
	177190071200		W001	ST00BP00	WD030	03407/01	03-JUN-1964	4945	10820S 04217W	WD 0031	-89.664943	29.140910
	53	50	D/PA		00016	09-JUN-1964	11-JUN-1964	4945	10820S 04217W	WD 0031	-89.664943	29.140910
	177190075800		W002	ST00BP00	WD030	03407/01	22-AUG-1964	4936	10820S 04207W	WD 0031	-89.664974	29.140910
	53	34	D/PA		00016	06-SEP-1964	19-MAR-1987	4805	09908S 04222W	WD 0031	-89.664971	29.138401
	177190079800		W003	ST00BP00	WD030	03407/01	23-SEP-1964	5824	10829S 04207W	WD 0031	-89.664974	29.140935
	53	54	D/PA		00016	13-OCT-1964	23-MAR-1975	5685	10395N 03333W	WD 0031	-89.667730	29.139918
	177190079900		W004	ST00BP00	WD030	03407/01	31-OCT-1964	4770	10837S 04216W	WD 0031	-89.664945	29.140956
	53	54	D/PA		00016	16-NOV-1964	16-NOV-1964	4616	09342N 04956W	WD 0031	-89.662598	29.142751
	177190080000		W005	ST00BP00	WD030	03407/01	19-NOV-1964	6926	10845S 04207W	WD 0031	-89.664973	29.140979
	53	74	D/PA		00016	13-DEC-1964	11-APR-1987	6642	08909N 03091W	WD 0031	-89.668420	29.144014
	177190080100		W006	ST00BP00	WD030	03407/01	20-NOV-1964	4921	10837S 04207W	WD 0031	-89.664974	29.140957
	53	85	D/PA		00016	25-JAN-1965	31-MAR-1987	4914	10091N 04134W	WD 0031	-89.665205	29.140725
	177190080700		W007	ST00BP00	WD030	03407/01	03-JAN-1965	4601	10837S 04207W	WD 0031	-89.664974	29.140957
	53	54	D/PA		00016	14-JAN-1965	18-JAN-1965	4561	09627N 04099W	WD 0031	-89.665296	29.142001
	177190130900		W008	ST00BP00	WD030	03407/01	08-OCT-1968	8040	10013N 04217W	WD 0031	-89.664943	29.140935
	53	85	D/PA		00016	03-NOV-1968	05-NOV-1977	7024	06819N 03112W	WD 0031	-89.668258	29.149762
	177190134800		W012	ST00BP00	WD030	03407/01	02-DEC-1968	6041	10850S 04250W	WD 0031	-89.664838	29.140991
	53	82	D/PA		00016	15-DEC-1968	20-SEP-1976	5775	10289N 03023W	WD 0031	-89.668694	29.140223
	177190134700		W014	ST00BP00	WD030	03407/01	17-NOV-1968	5040	10850S 04250W	WD 0031	-89.664838	29.140991
	53	82	D/PA		00016	25-NOV-1968	25-OCT-1977	5009	09931N 03928W	WD 0031	-89.665844	29.141171
	177190022000		CT001	ST00BP00	WD030	03407/01	24-JUL-1956	2888	12100S 01800E	WD 0031	-89.651001	29.144251
	52	54	D/PA		00016	01-AUG-1956	27-AUG-1956	2888	12100S 01800E	WD 0031	-89.651001	29.144251
	177150108500		001	ST00BP00	WILD	00037/02	10-DEC-1968	16145	00500N 05100E	ST 0082	-90.396962	28.787810
	66	90	E/PA		00017	21-JAN-1969	26-JAN-1969	16145	00500N 05100E	ST 0082	-90.396962	28.787810
	177150062600		001	ST00BP00	ST054	03151/02	18-APR-1965	14892	03600N 05600W	ST 0066	-90.363258	28.819622
	66	54	E/PA		00018	09-JUN-1965	16-JUN-1965	14892	03600N 05600W	ST 0066	-90.363258	28.819622
	177152005900		002	ST00BP00	ST054	03151/02	03-MAR-1970	14000	03400S 01200W	ST 0066	-90.377197	28.798391
	66	90	E/PA		00018	23-APR-1970	28-APR-1970	14000	03400S 01200W	ST 0066	-90.377197	28.798391
	177154057901		B021	ST01BP00	ST054	00276/02	18-JAN-1998	10076	05890N 04368E	ST 0067	-90.394438	28.813554
	65	91	E/COM		00018	07-FEB-1998	20-FEB-1998	5054	00635N 00241W	ST 0066	-90.379912	28.827898
	177150032100		D001	ST00BP00	ST054	03151/02	04-FEB-1957	11664	01320N 01320W	ST 0066	-90.376561	28.825990
	66	56	D/PA		00018	27-APR-1957	25-AUG-1976	11664	01320N 01320W	ST 0066	-90.376561	28.825990

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150032270		D002	ST00BP00	ST054	03151/02	28-APR-1957	7385	01390N	01413W	ST 0066	-90.376273		28.825796	
	66	56	D/ST		00018	04-MAY-1957	04-MAY-1957	7266	01403N	00452W	ST 0066	-90.379273		28.825783	
	177150051800		D004	ST00BP00	ST054	03151/02	09-MAR-1964	11435	01287N	01310W	ST 0066	-90.376591		28.826081	
	66	56	D/PA		00018	31-JUL-1964	20-JUL-1973	11286	02023N	00601W	ST 0066	-90.378826		28.824075	
	177150056170		D007	ST00BP00	ST054	03151/02	06-SEP-1964	13009	01299N	01299W	ST 0066	-90.376626		28.826049	
	66	60	D/ST		00018	02-NOV-1964	03-NOV-1964	11913	05507N	01956W	ST 0066	-90.374686		28.814463	
	177150056100		D007	ST00BP01	ST054	03151/02	03-NOV-1964	13523	01299N	01299W	ST 0066	-90.376626		28.826049	
	66	60	D/PA		00018	13-DEC-1964	31-AUG-1967	12228	05938N	02114W	ST 0066	-90.374204		28.813273	
	177150096900		D012	ST00BP00	ST054	03151/02	02-SEP-1967	14715	01375N	01399W	ST 0066	-90.376316		28.825837	
	66	59	D/PA		00018	25-OCT-1967	01-SEP-1978	13851	03522N	04691W	ST 0066	-90.366093		28.819858	
	177154035000		D018	ST00BP00	ST054	03151/02	23-JUL-1980	9306	01368N	01392W	ST 0066	-90.376337		28.825857	
	66	100	D/PA		00018	19-AUG-1980	23-AUG-1980	7139	01525N	06640W	ST 0066	-90.359955		28.825304	
	177154036070		D019	ST00BP00	ST054	03151/02	25-AUG-1980	7300	01344N	01403W	ST 0066	-90.376303		28.825923	
	66	100	D/ST		00018	08-SEP-1980	08-SEP-1980	5198	00175N	05737W	ST 0066	-90.362739		28.829036	
	177154036000		D019	ST01BP00	ST054	03151/02	08-SEP-1980	7364	01344N	01403W	ST 0066	-90.376303		28.825923	
	66	100	D/PA		00018	14-SEP-1980	19-MAY-1985	4758	00259N	06130W	ST 0066	-90.361513		28.828797	
	177154065701		D022	ST01BP00	ST054	03151/02	26-SEP-1988	11531	01354N	01393W	ST 0066	-90.376334		28.825895	
	66	100	D/PA		00018	18-OCT-1988	25-OCT-1988	11448	00797N	01020W	ST 0066	-90.377484		28.827434	
	177150030800		001	ST00BP00	ST054	03151/02	25-MAR-1961	15000	01225S	05225W	ST 0054	-90.410384		28.833233	
	66	65	E/PA		00019	21-JUL-1961	20-JUL-1967	15000	01225S	05225W	ST 0054	-90.410384		28.833233	
	177150051700		002	ST00BP00	ST054	03151/02	23-MAR-1964	13440	05870S	02000E	ST 0054	-90.386742		28.845837	
	66	68	E/PA		00019	12-MAY-1964	14-JAN-1981	13440	05870S	02000E	ST 0054	-90.386742		28.845837	
	177150081300		003	ST00BP00	ST054	03151/02	14-DEC-1966	11292	02400S	02000E	ST 0054	-90.386831		28.836295	
	66	67	E/PA		00019	17-JAN-1967	22-JAN-1967	11292	02400S	02000E	ST 0054	-90.386831		28.836295	
	177154035700		005	ST00BP00	ST054	03151/02	02-OCT-1980	5200	03038S	06033W	ST 0054	-90.407815		28.838201	
	66	100	E/PA		00019	06-OCT-1980	11-OCT-1980	5200	03038S	06033W	ST 0054	-90.407815		28.838201	
	177150031600		A001	ST00BP00	ST054	03151/02	20-FEB-1955	11831	01000S	03000E	ST 0054	-90.389990		28.832468	
	67	63	D/ST		00019	08-MAY-1955	21-NOV-1963	11831	01018S	03016E	ST 0054	-90.390038		28.832519	
	177150031500		A002	ST00BP00	ST054	03151/02	31-MAY-1955	9002	01000S	02994E	ST 0054	-90.389971		28.832468	
	67	61	D/PA		00019	10-JUL-1955	30-APR-1975	8467	02570S	04695E	ST 0054	-90.395242		28.836823	
	177150031400		A003	ST00BP00	ST054	03151/02	28-OCT-1955	7671	01026S	02970E	ST 0054	-90.389895		28.832539	
	67	56	D/PA		00019	25-NOV-1955	02-DEC-1955	7040	03676S	02786E	ST 0054	-90.389253		28.839823	
	177150031170		A004	ST00BP00	ST054	03151/02	10-DEC-1955	12140	01019S	02979E	ST 0054	-90.389924		28.832520	
	67	66	D/ST		00019	22-JAN-1956	29-JUL-1963	11460	00735S	05741E	ST 0054	-90.398554		28.831801	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150031100		A004	ST00BP01	ST054	03151/02	19-JUN-1963	8000	01019S	02979E	ST 0054	-90.389924		28.832520	
	67	66	D/PA		00019	29-JUL-1963	21-DEC-1984	7398	00989S	05593E	ST 0054	-90.398087		28.832496	
	177150031000		A006	ST00BP00	ST054	03151/02	05-OCT-1963	8396	01013S	02985E	ST 0054	-90.389943		28.832504	
	67	56	D/PA		00019	23-OCT-1963	30-AUG-1976	7460	01866S	06053E	ST 0054	-90.399502		28.834919	
	177150031601		A007	ST01BP00	ST054	03151/02	21-NOV-1963	10400	01000S	03000E	ST 0054	-90.389990		28.832468	
	67	63	D/PA		00019	24-DEC-1963	07-JAN-1985	9498	03869S	05682E	ST 0054	-90.398292		28.840418	
	177150111200		A008	ST00BP00	ST054	03151/02	25-FEB-1964	7676	01028S	02969E	ST 0054	-90.389892		28.832545	
	67	64	D/ST		00019	15-MAR-1964	18-MAR-1964	7269	00255S	04795E	ST 0054	-90.395615		28.830459	
	177150111201		A009	ST01BP00	ST054	03151/02	18-MAR-1964	7305	01028S	02969E	ST 0054	-90.389892		28.832545	
	67	64	D/PA		00019	27-MAR-1964	24-MAR-1975	6799	00121S	05139E	ST 0054	-90.396692		28.830100	
	177150051300		A010	ST00BP00	ST054	03151/02	15-JAN-1964	8755	01002S	03028E	ST 0054	-90.390077		28.832474	
	67	56	D/PA		00019	09-FEB-1964	11-APR-1975	7563	02983S	06374E	ST 0054	-90.400476		28.837998	
	177150051400		A011	ST00BP00	ST054	03151/02	14-MAY-1964	8800	01006S	03008E	ST 0054	-90.390015		28.832485	
	67	61	D/PA		00019	06-JUL-1964	09-MAY-1975	7560	03895S	05595E	ST 0054	-90.398018		28.840486	
	177150051500		A012	ST00BP00	ST054	03151/02	17-SEP-1964	2515	01015S	02997E	ST 0054	-90.389980		28.832509	
	67	61	D/PA		00019	19-SEP-1964	19-SEP-1964	2414	01227S	03450E	ST 0054	-90.391388		28.833103	
	177150059500		A013	ST00BP00	ST054	03151/02	18-NOV-1964	8432	01112S	03031E	ST 0054	-90.390084		28.832777	
	67	62	D/PA		00019	10-DEC-1964	03-NOV-1977	6756	01474S	06951W	ST 0054	-90.404988		28.833880	
	177150051600		A014	ST00BP00	ST054	03151/02	12-JUL-1964	11000	01010S	03003E	ST 0054	-90.389999		28.832496	
	67	61	D/PA		00019	30-AUG-1964	21-NOV-1977	9307	00387S	07193W	ST 0054	-90.404258		28.830886	
	177150055900		A015	ST00BP00	ST054	03151/02	07-OCT-1964	7790	01030S	02981E	ST 0054	-90.389930		28.832550	
	67	61	D/PA		00019	01-NOV-1964	10-OCT-1972	7252	01893S	05130E	ST 0054	-90.396618		28.834971	
	177150056000		A016	ST00BP00	ST054	03151/02	20-JAN-1965	1556	01026S	02985E	ST 0054	-90.389942		28.832539	
	67	60	D/PA		00019	28-JAN-1965	07-FEB-1965	1530	04100S	04450E	ST 0054	-90.394438		28.841025	
	177154058300		B024	ST00BP00	ST054	03151/02	12-SEP-1985	8768	05875N	04330E	ST 0067	-90.394319		28.813594	
	65	100	D/PA		00019	26-SEP-1985	16-DEC-1994	5084	00461S	04411E	ST 0054	-90.394411		28.831018	
	177154058502		B025	ST02BP00	ST054	03151/02	17-DEC-1997	9403	05890N	04377E	ST 0067	-90.394466		28.813554	
	65	93	D/ST		00019	31-DEC-1997	02-JAN-1998	4946	00796S	04704E	ST 0054	-90.395317		28.831946	
	177154058503		B025	ST03BP00	ST054	03151/02	02-JAN-1998	9897	05890N	04377E	ST 0067	-90.394466		28.813554	
	65	93	D/ST		00019	07-JAN-1998	22-MAY-2002	4938	01147S	05057E	ST 0054	-90.396408		28.832920	
	177150055800		C001	ST00BP00	ST054	03151/02	16-OCT-1964	7027	00139S	08675E	ST 0054	-90.407732		28.830228	
	67	79	D/PA		00019	26-OCT-1964	08-JUL-1982	7027	00139S	08675E	ST 0054	-90.407732		28.830228	
	177150066200		C004	ST00BP00	ST054	03151/02	22-OCT-1965	5930	00132S	06075W	ST 0054	-90.407757		28.830209	
	67	86	D/PA		00019	29-OCT-1965	27-SEP-1976	5828	00973S	06104W	ST 0054	-90.407646		28.832521	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150066300		C006	ST00BP00	ST054	03151/02	20-AUG-1965	6820	00133S	08670E	ST 0054	-90.407716		28.830211	
	67	86	D/PA		00019	30-AUG-1965	25-MAR-1985	6665	01002S	06584W	ST 0054	-90.406147		28.832590	
	177150091800		C012	ST00BP00	ST054	03151/02	17-APR-1967	1477	00145S	08693E	ST 0054	-90.407788		28.830245	
	67	85	D/PA		00019	13-OCT-1967	20-OCT-1967	1477	00145S	08693E	ST 0054	-90.407788		28.830245	
	177150105900		C016	ST00BP00	ST054	03151/02	26-SEP-1968	910	00145S	08680E	ST 0054	-90.407747		28.830245	
	67	83	D/PA		00019	07-OCT-1968	20-OCT-1968	910	00145S	08680E	ST 0054	-90.407747		28.830245	
	177152026300		C017	ST00BP00	ST054	03151/02		11120	00158S	08761E	ST 0054	-90.408000		28.830282	
		85	D/CNL		00019		09-DEC-1969				ST 0054				
	177150110200		D016	ST00BP00	ST054	03151/02	01-MAR-1969	11824	01362N	01398W	ST 0066	-90.376319		28.825873	
	67	75	D/PA		00019	28-APR-1969	30-APR-1969	10856	02673S	00265E	ST 0054	-90.381406		28.837007	
	177154050700		G001	ST00BP00	ST054	00276/02	28-SEP-1982	5960	01350S	03199W	ST 0054	-90.416707		28.833622	
	65	106	D/ST		00019	09-OCT-1982	29-JUN-1997	5106	01400S	00514W	ST 0054	-90.425089		28.833818	
	177154049500		G002	ST00BP00	ST054	03151/02	23-AUG-1982	5549	01339S	03213W	ST 0054	-90.416663		28.833591	
	65	108	D/PA		00019	12-SEP-1982	11-OCT-1993	5007	02446S	04899W	ST 0054	-90.411372		28.836597	
	177154054200		G005	ST00BP00	ST054	03151/02	14-JUL-1983	6052	01338S	03227W	ST 0054	-90.416620		28.833588	
	66	106	D/TA		00019	21-JUL-1983	24-NOV-2014	5041	01739S	06008W	ST 0054	-90.407924		28.834630	
	177154052300		G007	ST00BP00	ST054	03151/02	13-MAY-1983	7321	01348S	03227W	ST 0054	-90.416619		28.833615	
	65	108	D/TA		00019	24-MAY-1983	24-NOV-2014	5034	02523S	06897E	ST 0054	-90.402120		28.836744	
	177154051800		G008	ST00BP00	ST054	03151/02	04-DEC-1982	5252	01349S	03220W	ST 0054	-90.416641		28.833618	
	65	108	D/ST		00019	18-DEC-1982	18-NOV-1995	5054	00875S	04238W	ST 0054	-90.413474		28.832293	
	177154051801		G008	ST01BP00	ST054	03151/02	18-NOV-1995	6200	01349S	03220W	ST 0054	-90.416641		28.833618	
	65	108	D/TA		00019	22-NOV-1995	08-FEB-2014	4893	00266S	05197W	ST 0054	-90.410494		28.830597	
	177154051400		G011	ST00BP00	ST054	03151/02	13-NOV-1982	5097	01359S	03214W	ST 0054	-90.416661		28.833646	
	65	106	D/ST		00019	25-NOV-1982	24-MAY-2013	3602	04058S	04638W	ST 0054	-90.412147		28.841035	
	177154051401		G011	ST01BP00	ST054	03151/02	24-MAY-2013	7200	01359S	03214W	ST 0054	-90.416661		28.833646	
	65	116	D/COM		00019	02-JUN-2013	17-JUN-2013	5063	01770S	07287E	ST 0054	-90.403357		28.834683	
	177154054000		G012	ST00BP00	ST054	03151/02	28-JUN-1983	5286	01369S	03207W	ST 0054	-90.416681		28.833674	
	65	108	D/PA		00019	04-JUL-1983	15-FEB-1990	5073	00390S	02448W	ST 0054	-90.419077		28.830997	
	177154050900		G013	ST00BP00	ST054	03151/02	22-OCT-1982	6372	01349S	03213W	ST 0054	-90.416663		28.833619	
	65	108	D/COM		00019	03-NOV-1982	12-NOV-1982	4999	02807S	06459W	ST 0054	-90.406492		28.837556	
	177154052000		G014	ST00BP00	ST054	03151/02	27-DEC-1982	9032	01359S	03221W	ST 0054	-90.416639		28.833645	
	65	106	D/ST		00019	19-JAN-1983	15-APR-2013	5059	05352S	06117E	ST 0054	-90.399613		28.844506	
	177154054300		G017	ST00BP00	ST054	03151/02	02-AUG-1983	5581	01371S	03202W	ST 0054	-90.416696		28.833680	
	65	106	D/ST		00019	10-AUG-1983	06-JUL-2009	5071	03353S	03387W	ST 0054	-90.416070		28.839126	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154054301		G017	ST01BP00	ST054	03151/02	06-JUL-2009	13300	01371S	03202W	ST 0054	-90.416696		28.833680	
	65	138	D/COM		00019	24-JUL-2009	13-AUG-2009	12389	05912S	03747W	ST 0054	-90.414881		28.846153	
	177154052800		G018	ST00BP00	ST054	03151/02	16-MAR-1983	6541	01369S	03213W	ST 0054	-90.416663		28.833674	
	68	105	D/ST		00019	01-APR-1983	28-SEP-1997	5038	04313S	05335W	ST 0054	-90.409962		28.841722	
	177154052801		G018	ST01BP00	ST054	03151/02	29-SEP-1997	6555	01369S	03213W	ST 0054	-90.416663		28.833674	
	68	94	D/ST		00019	08-OCT-1997	12-OCT-1997	4922	02275S	02014W	ST 0054	-90.420385		28.836190	
	177154052802		G018	ST02BP00	ST054	03151/02	12-OCT-1997	6883	01369S	03213W	ST 0054	-90.416663		28.833674	
	68	94	D/COM		00019	24-OCT-1997	04-NOV-1997	4906	02237S	01725W	ST 0054	-90.421289		28.836093	
	177154054800		G020	ST00BP00	ST054	03151/02	21-AUG-1983	6424	01369S	03221W	ST 0054	-90.416637		28.833673	
	65	106	D/ST		00019	31-AUG-1983	28-JAN-2013	5066	02720S	06248W	ST 0054	-90.407151		28.837322	
	177154054801		G020	ST01BP00	ST054	03151/02	28-JAN-2013	6503	01369S	03221W	ST 0054	-90.416637		28.833673	
	65	116	D/ST		00019	14-FEB-2013	14-FEB-2013	5060	01588S	05915W	ST 0054	-90.408219		28.834215	
	177154054802		G020	ST02BP00	ST054	03151/02	14-FEB-2013	6670	01369S	03221W	ST 0054	-90.416637		28.833673	
	66	116	D/COM		00019	22-FEB-2013	01-MAR-2013	4850	01491S	06088W	ST 0054	-90.407682		28.833945	
	177154064700		G022	ST00BP00	ST054	03151/02	09-FEB-1986	7363	01360S	03193W	ST 0054	-90.416725		28.833649	
	66	123	D/ST		00019	19-FEB-1986	21-FEB-1986	5930	00931S	07044W	ST 0054	-90.404713		28.832384	
	177154064701		G022	ST01BP00	ST054	03151/02	22-FEB-1986	7180	01360S	03193W	ST 0054	-90.416725		28.833649	
	66	123	D/ST		00019	23-FEB-1986	09-FEB-1998	5942	00990S	06748W	ST 0054	-90.405634		28.832552	
	177154064702		G022	ST02BP00	ST054	03151/02	09-FEB-1998	6971	01360S	03193W	ST 0054	-90.416725		28.833649	
	66	94	D/ST		00019	11-FEB-1998	11-FEB-1998	4940	03077S	00619W	ST 0054	-90.424721		28.838428	
	177154064703		G022	ST03BP00	ST054	03151/02	17-FEB-1998	7521	01360S	03193W	ST 0054	-90.416725		28.833649	
	65	94	D/COM		00019	21-FEB-1998	16-MAR-1998	4905	03628S	00682W	ST 0054	-90.424509		28.839941	
	177154054900		G023	ST00BP00	ST054	03151/02	11-SEP-1983	6697	01358S	03227W	ST 0054	-90.416619		28.833643	
	65	108	D/ST		00019	22-SEP-1983	22-OCT-1995	5050	02059S	06887W	ST 0054	-90.405174		28.835489	
	177154054901		G023	ST01BP00	ST054	03151/02	22-OCT-1995	7420	01358S	03227W	ST 0054	-90.416619		28.833643	
	65	97	D/COM		00019	31-OCT-1995	12-NOV-1995	4884	02119S	07076E	ST 0054	-90.402689		28.835637	
	177154073701		G025	ST01BP00	ST054	03151/02	11-JUL-2018	13965	01360S	03200W	ST 0054	-90.416704		28.833648	
	66	140	D/COM		00019	15-AUG-2018	29-AUG-2018	12055	07197S	06488W	ST 0054	-90.406291		28.849626	
	177154080100		G028	ST00BP00	ST054	03151/02	26-JUN-1992	5350	01340S	03192W	ST 0054	-90.416729		28.833594	
	66	128	D/ST		00019	03-JUL-1992	13-MAY-1997	5071	02405S	04087W	ST 0054	-90.413908		28.836502	
	177154080101		G028	ST01BP00	ST054	03151/02	13-MAY-1997	6650	01340S	03192W	ST 0054	-90.416729		28.833594	
	66	94	D/TA		00019	24-MAY-1997	02-MAR-2014	4844	01997S	05921W	ST 0054	-90.408190		28.835340	
	177154080200		G031	ST00BP00	ST054	03151/02	12-JUL-1992	8662	01349S	03206W	ST 0054	-90.416685		28.833619	
	66	128	D/ST		00019	24-JUL-1992	13-DEC-1997	5023	04193S	06335E	ST 0054	-90.400321		28.841324	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154080201		G031	ST01BP00	ST054	03151/02	13-DEC-1997	7976	01349S	03206W	ST 0054	-90.416685		28.833619	
	65	94	D/COM		00019	07-JAN-1998	18-JAN-1998	4858	03199S	07124E	ST 0054	-90.402811		28.838609	
	177154087800		G032	ST00BP00	ST054	03151/02	04-DEC-1995	6179	01368S	03228W	ST 0054	-90.416616		28.833671	
	65	97	D/COM		00019	08-JAN-1996	14-JAN-1996	4895	00553S	01349W	ST 0054	-90.422503		28.831470	
	177154124200		J005	ST00BP00	ST054	00730/02	18-FEB-2009	13441	06407N	04493E	ST 0054	-90.394463		28.852716	
	69	115	D/COM		00019	05-MAR-2009	02-APR-2009	11485	04694S	06158E	ST 0054	-90.399757		28.842698	
	177150059600		001	ST00BP00	ST054	00276/02	01-NOV-1964	15250	06068S	06790E	ST 0067	-90.402070		28.805908	
	66	27	E/PA		00020	28-FEB-1965	10-OCT-1972	15250	06068S	06790E	ST 0067	-90.402070		28.805908	
	177154002400		003	ST00BP00	ST054	00276/02	14-DEC-1971	16210	04500N	01000W	ST 0067	-90.423718		28.817584	
	66	54	E/PA		00020	15-FEB-1972	15-FEB-1972	16210	04500N	01000W	ST 0067	-90.423718		28.817584	
	177154035100		004	ST00BP00	ST054	00276/02	03-SEP-1980	5200	00069N	02801W	ST 0067	-90.417985		28.829728	
	66	102	E/PA		00020	10-SEP-1980	15-SEP-1980	5200	00053N	02784W	ST 0067	-90.418039		28.829772	
	177154102100		005	ST00BP00	ST054	02375/02	22-SEP-2000	15401	03860S	01196E	ST 0067	-90.384664		28.799711	
	62	102	E/ST		00020	10-JAN-2001	19-JAN-2001	14872	06797S	01277E	ST 0067	-90.384841		28.807790	
	177154102101		005	ST00BP01	ST054	02375/02	19-JAN-2001	15335	03860S	01196E	ST 0067	-90.384664		28.799711	
	62	102	D/PA		00020	21-JAN-2001	05-FEB-2001	14856	06695S	01284E	ST 0067	-90.384866		28.807507	
	177154078402		006	ST02BP00	ST054	03672/02	01-JUL-2008	16508	05216S	00068E	ST 0068	-90.427178		28.803743	
	64	108	E/ST		00020	16-JUL-2008	14-MAY-2018	16081	03430S	00834W	ST 0067	-90.424405		28.798813	
	177154078403		006	ST03BP00	ST054	03672/02	15-MAY-2018	15912	05216S	00068E	ST 0068	-90.427178		28.803743	
	64	126	D/ST		00020	21-JUL-2018	22-JUL-2018	15562	03506S	00834W	ST 0067	-90.424405		28.799023	
	177154078404		006	ST03BP01	ST054	03672/02	22-JUL-2018	16500	05216S	00068E	ST 0068	-90.427178		28.803743	
	64	126	D/TA		00020	28-JUL-2018	19-OCT-2024	16111	03330S	00928W	ST 0067	-90.424115		28.798535	
	177150031300		A005	ST00BP00	ST054	00276/02	11-AUG-1963	8115	01008S	02990E	ST 0054	-90.389958		28.832490	
	67	56	D/PA		00020	03-OCT-1963	01-JAN-1975	7340	01065N	04986E	ST 0067	-90.396245		28.826834	
	177150031700		B001	ST00BP00	ST054	00276/02	24-FEB-1956	12679	05910N	04327E	ST 0067	-90.394310		28.813498	
	65	56	D/TA		00020	24-JAN-1957	01-MAR-2007	12648	05910N	04327E	ST 0067	-90.394310		28.813498	
	177150031800		B002	ST00BP00	ST054	00276/02	26-JAN-1957	14603	05805N	04205E	ST 0067	-90.393927		28.813784	
	65	67	D/PA		00020	23-JUN-1957	30-JUN-1957	14179	07294S	04729E	ST 0067	-90.395606		28.809233	
	177150031900		B003	ST00BP00	ST054	00276/02	29-JUN-1957	13616	05903N	04321E	ST 0067	-90.394291		28.813517	
	65	56	D/TA		00020	02-OCT-1957	09-FEB-2007	13412	07221N	04031E	ST 0067	-90.393419		28.809886	
	177150032000		B004	ST00BP00	ST054	00276/02	30-OCT-1957	14000	05788N	04188E	ST 0067	-90.393873		28.813830	
	65	56	D/PA		00020	07-MAR-1958	30-MAR-1958	13716	07364S	02975E	ST 0067	-90.390128		28.809386	
	177150030900		B005	ST00BP00	ST054	00276/02	26-MAY-1958	14000	05892N	04310E	ST 0067	-90.394257		28.813547	
	65	56	D/PA		00020	04-SEP-1958	08-JUL-1967	13136	02841N	06970E	ST 0067	-90.402483		28.821996	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150086700		B006	ST00BP00	ST054	00276/02	28-JAN-1967	12492	05894N	04354E	ST 0067	-90.394394	28.813542
	65	69	D/PA		00020	26-FEB-1967	08-APR-1990	11995	02947N	05442E	ST 0067	-90.397715	28.821671
	177150083200		B007	ST00BP00	ST054	00276/02	17-JUL-1966	14523	05888N	04347E	ST 0067	-90.394372	28.813558
	65	75	D/PA		00020	11-NOV-1966	15-JAN-2007	13928	03337N	04203E	ST 0067	-90.393856	28.820570
	177150084500		B008	ST00BP00	ST054	00276/02	30-NOV-1966	12360	05882N	04342E	ST 0067	-90.394356	28.813575
	65	75	D/TA		00020	17-JAN-1967	23-MAY-1993	11907	05320N	02177E	ST 0067	-90.387583	28.815072
	177150102200		B009	ST00BP00	ST054	00276/02	03-FEB-1968	13601	05872N	04331E	ST 0067	-90.394322	28.813602
	65	75	D/TA		00020	18-APR-1968	07-APR-1985	13598	06525N	01688E	ST 0067	-90.386087	28.811747
	177150091770		B010	ST00BP00	ST054	00276/02	13-MAR-1967	9165	05921N	04339E	ST 0067	-90.394348	28.813468
	65	69	D/ST		00020	29-MAR-1967	29-MAR-1967	8925	05012N	05222E	ST 0067	-90.397083	28.815987
	177150091700		B010	ST00BP01	ST054	00276/02	12-APR-1967	13225	05921N	04339E	ST 0067	-90.394348	28.813468
	65	69	D/PA		00020	03-AUG-1967	22-DEC-1981	12847	03839N	05110E	ST 0067	-90.396702	28.819210
	177152023000		B011	ST00BP00	ST054	00276/02		13250	05877N	04336E	ST 0067	-90.394338	28.813589
		75	D/CNL		00020		12-NOV-1968				ST 0067		
	177150099600		B012	ST00BP00	ST054	00276/02	08-JAN-1967	7425	05890N	04335E	ST 0067	-90.394335	28.813553
	65	75	D/PA		00020	18-JAN-1968	23-JAN-1968	6805	07096S	06127E	ST 0067	-90.399974	28.808720
	177150098500		B013	ST00BP00	ST054	00276/02	08-DEC-1967	6650	05885N	04329E	ST 0067	-90.394316	28.813566
	65	76	D/PA		00020	21-DEC-1967	18-APR-1985	5123	06474S	07362W	ST 0067	-90.403952	28.807039
	177150100100		B014	ST00BP00	ST054	00276/02	23-JAN-1968	6741	05890N	04335E	ST 0067	-90.394335	28.813553
	65	75	D/PA		00020	31-JAN-1968	31-JAN-1968	5109	06158N	06413W	ST 0067	-90.406861	28.812906
	177150108400		B017	ST00BP00	ST054	00276/02	01-JAN-1969	9853	05901N	04346E	ST 0067	-90.394369	28.813523
	65	75	D/PA		00020	20-JAN-1969	30-JAN-1969	8750	02136N	03015E	ST 0067	-90.390118	28.823845
	177150108100		B018	ST00BP00	ST054	00276/02	05-NOV-1968	12545	05896N	04341E	ST 0067	-90.394354	28.813536
	65	76	D/PA		00020	17-DEC-1968	03-AUG-1994	11852	02230N	04563E	ST 0067	-90.394954	28.823621
	177150108300		B019	ST00BP00	ST054	00276/02	21-JAN-1969	11378	05921N	04338E	ST 0067	-90.394345	28.813468
	65	75	D/PA		00020	10-FEB-1969	10-FEB-1969	10301	01990N	06141E	ST 0067	-90.399875	28.824317
	177154057900		B021	ST00BP00	ST054	00276/02	25-JUL-1984	8438	05890N	04368E	ST 0067	-90.394438	28.813554
	65	98	D/ST		00020	09-AUG-1984	18-JAN-1998	7191	03504N	02080E	ST 0067	-90.387233	28.820062
	177154057000		B022	ST00BP00	ST054	00276/02	25-MAR-1984	12943	05895N	04370E	ST 0067	-90.394444	28.813540
	65	100	D/COM		00020	11-MAY-1984	01-JUN-1984	12003	01611N	04140E	ST 0067	-90.393617	28.825313
	177154056600		B023	ST00BP00	ST054	00276/02	02-MAR-1984	6945	05885N	04376E	ST 0067	-90.394463	28.813567
	65	100	D/ST		00020	15-MAR-1984	20-JAN-1997	5101	01810N	04908E	ST 0067	-90.396019	28.824784
	177154056601		B023	ST01BP00	ST054	00276/02	20-JAN-1997	7530	05885N	04376E	ST 0067	-90.394463	28.813567
	68	102	D/COM		00020	25-JAN-1997	02-FEB-1997	4938	01238N	05277E	ST 0067	-90.397158	28.826366

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154058500		B025	ST00BP00	ST054	00276/02	24-AUG-1984	7611	05890N	04377E	ST 0067	-90.394466		28.813554	
	65	98	D/ST		00020	06-SEP-1984	13-DEC-1997	5082	01036N	05456E	ST 0067	-90.397711		28.826924	
	177154058501		B025	ST01BP00	ST054	00276/02	13-DEC-1997	4005	05890N	04377E	ST 0067	-90.394466		28.813554	
	65	93	D/ST		00020	14-DEC-1997	17-DEC-1997	3094	03954N	04632E	ST 0067	-90.395213		28.818882	
	177154058504		B025	ST04BP00	ST054	00276/02	22-MAY-2002	6261	05890N	04377E	ST 0067	-90.394466		28.813554	
	67	94	D/ST		00020	25-MAY-2002	12-MAY-2003	4800	03168N	06487E	ST 0067	-90.400985		28.821087	
	177154058505		B025	ST05BP00	ST054	00276/02	12-MAY-2003	7668	05890N	04377E	ST 0067	-90.394466		28.813554	
	67	94	D/COM		00020	01-JUN-2003	08-JUN-2003	4858	01536N	04748E	ST 0067	-90.395514		28.825534	
	177154061700		B026	ST00BP00	ST054	00276/02	20-JAN-1985	7671	05851N	04335E	ST 0067	-90.394334		28.813660	
	65	100	D/ST		00020	01-FEB-1985	22-FEB-1995	5495	04235S	03558E	ST 0067	-90.392029		28.800797	
	177154061701		B026	ST01BP00	ST054	00276/02	22-FEB-1995	7883	05851N	04335E	ST 0067	-90.394334		28.813660	
	65	91	D/COM		00020	07-MAR-1995	25-MAR-1995	6838	03501N	02237E	ST 0067	-90.387723		28.820074	
	177154063800		B027	ST00BP00	ST054	03151/02	07-MAR-1986	6630	05856N	04329E	ST 0067	-90.394316		28.813646	
	65	94	D/ST		00020	17-MAR-1986	21-MAR-1986	5152	03150N	02030E	ST 0067	-90.387069		28.821036	
	177154063801		B027	ST01BP00	ST054	03151/02	21-MAR-1986	6195	05856N	04329E	ST 0067	-90.394316		28.813646	
	65	113	D/ST		00020	24-MAR-1986	26-MAR-1986	5150	03483N	02681E	ST 0067	-90.389108		28.820134	
	177154063802		B027	ST02BP00	ST054	03151/02	27-MAR-1986	6683	05856N	04329E	ST 0067	-90.394316		28.813646	
	65	113	D/ST		00020	02-APR-1986	14-FEB-1997	5151	02522N	04070E	ST 0067	-90.393422		28.822807	
	177154063870		B027	ST03BP00	ST054	03151/02	14-FEB-1997	7429	05856N	04329E	ST 0067	-90.394316		28.813646	
	65	102	D/ST		00020	18-FEB-1997	23-FEB-1997	4875	01912N	04845E	ST 0067	-90.395825		28.824503	
	177154063803		B027	ST03BP01	ST054	03151/02	23-FEB-1997	7550	05856N	04329E	ST 0067	-90.394316		28.813646	
	65	102	D/ST		00020	27-FEB-1997	24-JAN-2012	4895	01762N	04831E	ST 0067	-90.395778		28.824915	
	177154063804		B027	ST04BP00	ST054	03151/02	24-JAN-2012	12742	05856N	04329E	ST 0067	-90.394316		28.813646	
	68	97	D/COM		00020	24-FEB-2012	15-APR-2012	11564	03232N	03350E	ST 0067	-90.391192		28.820838	
	177154098200		B029	ST00BP00	ST054	00276/02	12-AUG-1999	5042	05860N	04352E	ST 0067	-90.394387		28.813636	
	65	100	D/ST		00020	17-AUG-1999	20-SEP-1999	5036	05897N	04324E	ST 0067	-90.394299		28.813534	
	177154098201		B029	ST01BP00	ST054	00276/02	20-SEP-1999	14164	05860N	04352E	ST 0067	-90.394387		28.813636	
	65	100	D/TA		00020	17-OCT-1999	20-DEC-2019	12004	05731N	01854E	ST 0067	-90.386584		28.813933	
	177154097100		B030	ST00BP00	ST054	00276/02	19-AUG-1999	12925	05864N	04348E	ST 0067	-90.394375		28.813625	
	65	100	D/COM		00020	08-SEP-1999	12-DEC-1999	11848	03744N	03719E	ST 0067	-90.392358		28.819440	
	177154096800		B031	ST00BP00	ST054	00276/02	25-JUN-1999	12084	05868N	04344E	ST 0067	-90.394362		28.813613	
	65	100	D/COM		00020	18-JUL-1999	13-AUG-1999	11762	05242N	03291E	ST 0067	-90.391060		28.815311	
	177154067700		B032	ST00BP00	ST054	00276/02	16-SEP-1987	12650	05860N	04336E	ST 0067	-90.394337		28.813635	
	50	100	D/ST		00020	21-OCT-1987	27-OCT-1988	11514	03528N	01862E	ST 0067	-90.386553		28.819991	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154067701		B032	ST01BP00	ST054	00276/02	27-OCT-1988	13137	05860N	04336E	ST 0067	-90.394337		28.813635	
	68	100	D/ST		00020	08-DEC-1988	09-MAR-2002	11726	02079N	01981E	ST 0067	-90.386887		28.823979	
	177154067702		B032	ST02BP00	ST054	00276/02	09-MAR-2002	13008	05860N	04336E	ST 0067	-90.394337		28.813635	
	65	93	D/COM		00020	08-MAY-2002	08-NOV-2002	12933	05713N	03870E	ST 0067	-90.392879		28.814028	
	177154111600		B033	ST00BP00	ST054	00276/02	02-JAN-2003	9374	05865N	04357E	ST 0067	-90.394403		28.813622	
	65	99	D/ST		00020	22-JAN-2003	27-JAN-2003	8362	06942S	07307E	ST 0067	-90.403662		28.808324	
	177154111601		B033	ST00BP01	ST054	00276/02	27-JAN-2003	17472	05865N	04357E	ST 0067	-90.394403		28.813622	
	65	99	D/COM		00020	03-APR-2003	05-MAY-2003	15754	05435S	05237W	ST 0067	-90.410611		28.804230	
	177154091770		B043	ST00BP00	ST054	03151/02	15-MAR-1997	6494	05860N	04344E	ST 0067	-90.394362		28.813634	
	68	102	D/ST		00020	24-MAR-1997	07-APR-1997	4924	03813N	05203E	ST 0067	-90.396991		28.819284	
	177154091700		B043	ST00BP01	ST054	03151/02	07-APR-1997	6738	05860N	04344E	ST 0067	-90.394362		28.813634	
	68	102	D/ST		00020	10-APR-1997	28-APR-2012	4940	03641N	05377E	ST 0067	-90.397532		28.819760	
	177154091701		B043	ST01BP00	ST054	03151/02	28-APR-2012	16615	05860N	04344E	ST 0067	-90.394362		28.813634	
	68	94	D/ST		00020	29-JUN-2012	18-JUL-2012	14931	05911N	04010W	ST 0067	-90.414355		28.813639	
	177154091702		B043	ST01BP01	ST054	03151/02	18-JUL-2012	16450	05860N	04344E	ST 0067	-90.394362		28.813634	
	68	94	D/ST		00020	05-SEP-2012	28-SEP-2012	14778	06085N	04089W	ST 0067	-90.414114		28.813157	
	177154091703		B043	ST01BP02	ST054	03151/02	28-SEP-2012	16563	05860N	04344E	ST 0067	-90.394362		28.813634	
	68	111	D/TA		00020	17-OCT-2012	06-NOV-2012	14897	06139N	04086W	ST 0067	-90.414123		28.813011	
	177150075000		C003	ST00BP00	ST054	00276/02	06-NOV-1965	14946	00127S	08678E	ST 0054	-90.407742		28.830195	
	65	86	D/PA		00020	19-APR-1966	04-MAR-1985	14390	01561N	05411E	ST 0067	-90.397582		28.825481	
	177150077801		C005	ST01BP00	ST054	00276/02	08-JUL-1966	9982	00120S	08673E	ST 0054	-90.407726		28.830176	
	65	86	D/PA		00020	13-JUL-1966	10-JUL-1986	9437	00147N	06276E	ST 0067	-90.400248		28.829387	
	177150088600		C007	ST00BP00	ST054	00276/02	30-JUL-1966	13230	00127S	08665E	ST 0054	-90.407701		28.830195	
	67	85	D/PA		00020	26-AUG-1966	09-MAY-1983	12167	01046N	04507E	ST 0067	-90.394748		28.826877	
	177150077800		C008	ST00BP00	ST054	00276/02	05-MAY-1966	13500	00120S	08673E	ST 0054	-90.407726		28.830176	
	67	86	D/ST		00020	26-JUN-1966	08-JUL-1966	12625	00328N	04813E	ST 0067	-90.395684		28.828857	
	177150081100		C009	ST00BP00	ST054	00276/02	30-SEP-1966	13840	00151S	08685E	ST 0054	-90.407763		28.830261	
	67	85	D/PA		00020	27-NOV-1966	09-JUN-1983	12733	02178N	04409E	ST 0067	-90.394471		28.823762	
	177150086500		C010	ST00BP00	ST054	03151/02	02-MAR-1967	13615	00163S	08695E	ST 0054	-90.407794		28.830294	
	67	85	D/PA		00020	10-APR-1967	10-AUG-1978	12523	00011N	03969E	ST 0067	-90.393040		28.829711	
	177150084600		C011	ST00BP00	ST054	03151/02	21-DEC-1966	13620	00158S	08691E	ST 0054	-90.407781		28.830281	
	65	86	D/PA		00020	26-JAN-1967	16-FEB-1985	12251	01044N	03377E	ST 0067	-90.391218		28.826856	
	177150032271		D002	ST00BP01	ST054	03151/02	16-JUN-1957	11612	01390N	01413W	ST 0066	-90.376273		28.825796	
	66	56	D/ST		00020	16-AUG-1957	16-AUG-1957	11446	01332N	00036E	ST 0067	-90.380795		28.825987	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150032200		D002	ST00BP02	ST054	03151/02	15-NOV-1957	11453	01390N	01413W	ST 0066	-90.376273	28.825796
	66	56	D/PA		00020	07-DEC-1957	17-FEB-1980	11279	01279N	00130E	ST 0067	-90.381086	28.826137
	177150051900		D005	ST00BP00	ST054	03151/02	21-APR-1964	12207	01293N	01305W	ST 0066	-90.376607	28.826065
	66	60	D/PA		00020	19-MAY-1964	25-AUG-1976	11757	00390N	00778E	ST 0067	-90.383088	28.828596
	177150061600		D008	ST00BP00	ST054	03151/02	11-JAN-1965	12868	01298N	01298W	ST 0066	-90.376629	28.826051
	66	56	D/PA		00020	23-MAY-1965	29-AUG-1981	11819	03031N	02158E	ST 0067	-90.387464	28.821366
	177150071900		D009	ST00BP00	ST054	00276/02	16-JAN-1966	11784	01325N	01314W	ST 0066	-90.376580	28.825977
	66	56	D/PA		00020	13-MAR-1966	30-MAR-1966	10957	04419N	00469E	ST 0067	-90.382226	28.817510
	177150072600		D010	ST00BP00	ST054	03151/02	13-MAR-1966	12609	01373N	01430W	ST 0066	-90.376219	28.825842
	66	56	D/PA		00020	24-APR-1966	30-APR-1966	11423	05381N	00964E	ST 0067	-90.383799	28.814877
	177150081270		D011	ST00BP00	ST054	03151/02	26-APR-1966	13445	01384N	01418W	ST 0066	-90.376257	28.825812
	66	60	D/ST		00020	04-JUL-1966	04-JUL-1966	12325	01788N	03316E	ST 0067	-90.391047	28.824808
	177150081200		D011	ST00BP01	ST054	03151/02	08-JUL-1966	13850	01384N	01418W	ST 0066	-90.376257	28.825812
	66	60	D/PA		00020	04-SEP-1966	02-FEB-1990	12737	01747N	03379E	ST 0067	-90.391245	28.824923
	177150098600		D014	ST00BP00	ST054	03151/02	09-NOV-1967	9695	01369N	01404W	ST 0066	-90.376300	28.825854
	66	56	D/PA		00020	23-NOV-1967	19-MAY-1973	8601	01492N	02527E	ST 0067	-90.388576	28.825606
	177154050701		G001	ST01BP00	ST054	00276/02	29-JUN-1997	7061	01350S	03199W	ST 0054	-90.416707	28.833622
	65	94	D/TA		00020	24-JUL-1997	29-NOV-2014	4901	00751N	00612W	ST 0067	-90.424837	28.827902
	177154050800		G003	ST00BP00	ST054	00276/02	22-FEB-1983	6183	01339S	03199W	ST 0054	-90.416707	28.833591
	65	108	D/PA		00020	06-MAR-1983	15-JUN-1994	5158	00652N	01042W	ST 0067	-90.423493	28.828165
	177154052200		G006	ST00BP00	ST054	00276/02	22-APR-1983	5641	01339S	03206W	ST 0054	-90.416685	28.833591
	65	108	D/PA		00020	02-MAY-1983	13-JUN-1997	5055	00839N	03009W	ST 0067	-90.417354	28.827608
	177154052001		G014	ST01BP00	ST054	03151/02	15-APR-2013	6291	01359S	03221W	ST 0054	-90.416639	28.833645
	65	116	D/COM		00020	24-APR-2013	07-MAY-2013	5036	01251N	04642W	ST 0067	-90.412267	28.826439
	177154053500		G015	ST00BP00	ST054	00276/02	13-JUN-1983	7248	01339S	03220W	ST 0054	-90.416642	28.833591
	65	106	D/ST		00020	23-JUN-1983	08-OCT-1983	5161	02350N	05661W	ST 0067	-90.409114	28.823393
	177154053501		G015	ST01BP00	ST054	00276/02	08-OCT-1983	6264	01339S	03220W	ST 0054	-90.416642	28.833591
	65	106	D/ST		00020	16-OCT-1983	20-AUG-1997	5047	00902N	05429W	ST 0067	-90.409799	28.827380
	177154053502		G015	ST02BP00	ST054	00276/02	20-AUG-1997	6563	01339S	03220W	ST 0054	-90.416642	28.833591
	65	94	D/TA		00020	06-SEP-1997	29-NOV-2014	4883	00976N	01954W	ST 0067	-90.420654	28.827253
	177154064000		G021	ST00BP00	ST054	00276/02	11-JAN-1986	11212	01370S	03180W	ST 0054	-90.416766	28.833677
	66	122	D/COM		00020	30-JAN-1986	07-FEB-1986	9263	03726N	05346W	ST 0067	-90.410130	28.819616
	177154073300		G024	ST00BP00	ST054	03151/02	02-NOV-1989	10888	01359S	03207W	ST 0054	-90.416683	28.833647
	66	121	D/ST		00020	22-NOV-1989	05-JAN-2015	8045	03077N	06692E	ST 0067	-90.401622	28.821339

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154073301		G024	ST01BP00	ST054	03151/02	05-JAN-2015	6390	01359S	03207W	ST 0054	-90.416683		28.833647	
	66	129	D/COM		00020	08-JAN-2015	19-JAN-2015	5118	00605N	05653W	ST 0067	-90.409093		28.828191	
	177154073700		G025	ST00BP00	ST054	03151/02	13-DEC-1989	12648	01360S	03200W	ST 0054	-90.416704		28.833648	
	66	121	D/ST		00020	18-JAN-1990	11-JUL-2018	7936	05091N	06142E	ST 0067	-90.399957		28.815791	
	177154074100		G029	ST00BP00	ST054	03151/02	17-FEB-1990	9150	01369S	03207W	ST 0054	-90.416681		28.833675	
	66	121	D/ST		00020	04-MAR-1990	23-JAN-1996	7211	02573N	06190W	ST 0067	-90.407468		28.822768	
	177154074101		G029	ST01BP00	ST054	03151/02	23-JAN-1996	6400	01369S	03207W	ST 0054	-90.416681		28.833675	
	65	97	D/ST		00020	31-JAN-1996	12-NOV-1997	4866	01218N	04765W	ST 0067	-90.411883		28.826525	
	177154074102		G029	ST02BP00	ST054	03151/02	12-NOV-1997	6776	01369S	03207W	ST 0054	-90.416681		28.833675	
	66	94	D/ST		00020	18-NOV-1997	03-MAR-2013	4857	00852N	03193W	ST 0067	-90.416780		28.827566	
	177154074103		G029	ST03BP00	ST054	03151/02	03-MAR-2013	6216	01369S	03207W	ST 0054	-90.416681		28.833675	
	65	116	D/ST		00020	09-MAR-2013	12-MAR-2013	5023	00386N	05134W	ST 0067	-90.410709		28.828807	
	177154074104		G029	ST04BP00	ST054	03151/02	12-MAR-2013	6141	01369S	03207W	ST 0054	-90.416681		28.833675	
	65	116	D/ST		00020	15-MAR-2013	19-MAR-2013	4892	00226N	05099W	ST 0067	-90.410812		28.829246	
	177154074105		G029	ST04BP01	ST054	03151/02	19-MAR-2013	6418	01369S	03207W	ST 0054	-90.416681		28.833675	
	65	116	D/COM		00020	29-MAR-2013	03-APR-2013	4893	00368N	05299W	ST 0067	-90.410193		28.828851	
	177154080000		G030	ST00BP00	ST054	00276/02	02-JUN-1992	9147	01350S	03192W	ST 0054	-90.416729		28.833622	
	66	127	D/COM		00020	15-JUN-1992	25-JUN-1992	6800	02057N	06718W	ST 0067	-90.405805		28.824174	
	177154082700		H001	ST00BP00	ST054	00276/02	09-DEC-1993	16595	03478S	04038W	ST 0067	-90.414403		28.798874	
	60	105	D/ST		00020	09-MAR-1994	05-JUL-2000	15662	01091S	06971E	ST 0067	-90.402763		28.792227	
	177154082701		H001	ST01BP00	ST054	00276/02	05-JUL-2000	6164	03478S	04038W	ST 0067	-90.414403		28.798874	
	60	105	D/ST		00020	11-JUL-2000	11-JUL-2000	6106	03426S	04329W	ST 0067	-90.413495		28.798724	
	177154082702		H001	ST02BP00	ST054	00276/02	11-JUL-2000	16735	03478S	04038W	ST 0067	-90.414403		28.798874	
	60	105	D/ST		00020	21-AUG-2000	08-SEP-2000	14907	06229N	03199W	ST 0067	-90.416896		28.812782	
	177154082703		H001	ST03BP00	ST054	00276/02	08-SEP-2000	17811	03478S	04038W	ST 0067	-90.414403		28.798874	
	60	105	D/COM		00020	05-OCT-2000	03-DEC-2000	15958	06134N	03000W	ST 0067	-90.417514		28.813048	
	177150096800		H002	ST00BP00	ST054	00276/02	05-APR-1967	18197	03500S	04000W	ST 0067	-90.414521		28.798935	
	66	62	D/COM		00020	08-MAR-1968	08-MAR-1968	18197	03500S	04000W	ST 0067	-90.414521		28.798935	
	177190004770		B002	ST00BP00	WD027	00037/01	17-MAY-1953	11398	04510N	00333E	WD 0027	-89.515282		29.154071	
	28	56	D/ST		00021	05-AUG-1953	07-AUG-1953	10700	03954N	02344W	WD 0026	-89.506868		29.155483	
	177190004771		B002	ST00BP01	WD027	00037/01	07-AUG-1953	12406	04510N	00333E	WD 0027	-89.515282		29.154071	
	28	56	D/ST		00021	05-SEP-1953	07-SEP-1953	11510	03832N	02956W	WD 0026	-89.504948		29.155792	
	177190004772		B002	ST00BP02	WD027	00037/01	07-SEP-1953	12427	04510N	00333E	WD 0027	-89.515282		29.154071	
	28	56	D/ST		00021	02-NOV-1953	05-NOV-1953	11637	03862N	02743W	WD 0026	-89.505616		29.155717	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190004773		B002	ST00BP03	WD027	00037/01	05-NOV-1953	10295	04510N 00333E	WD 0027	-89.515282	29.154071
	28	56	D/ST		00021	08-NOV-1953	10-NOV-1953	9704	04113N 01894W	WD 0026	-89.508287	29.155064
	177190004774		B002	ST00BP04	WD027	00037/01	10-NOV-1953	11950	04510N 00333E	WD 0027	-89.515282	29.154071
	28	56	D/ST		00021	10-DEC-1953	12-DEC-1953	11194	04120N 02603W	WD 0026	-89.506065	29.155014
	177190004700		B002	ST00BP05	WD027	00037/01	12-DEC-1953	12947	04510N 00333E	WD 0027	-89.515282	29.154071
	28	56	D/PA		00021	05-FEB-1954	09-MAR-1954	11385	03593N 03575W	WD 0026	-89.502995	29.156420
	177190005200		001	ST00BP00	WD027	00037/01	10-JUL-1960	16600	04600N 05600E	WD 0027	-89.531784	29.154052
	28	41	E/PA		00023	31-DEC-1960	31-DEC-1960	16600	04600N 05600E	WD 0027	-89.531784	29.154052
	177190005100		002	ST00BP00	WD030	00037/01	19-JUL-1963	10500	05581S 00660E	WD 0027	-89.516840	29.124523
	28	69	E/PA		00023	30-AUG-1963	30-AUG-1963	10500	05581S 00660E	WD 0027	-89.516840	29.124523
	177190005300		A001	ST00BP00	WD027	00037/01	17-AUG-1948	11405	08402S 03719E	WD 0027	-89.526279	29.132413
	28	45	D/PA		00023	16-MAY-1949	20-MAY-1971	11405	08402S 03719E	WD 0027	-89.526279	29.132413
	177190005400		A003	ST00BP00	WD030	00037/01	22-MAY-1949	11122	08412S 03719E	WD 0027	-89.526279	29.132441
	28	45	D/PA		00023	25-NOV-1949	25-NOV-1949	11122	08412S 03719E	WD 0027	-89.526279	29.132441
	177190005000		B001	ST00BP00	WD027	00037/01	11-JAN-1953	12233	04512N 00323E	WD 0027	-89.515251	29.154065
	28	56	D/PA		00023	16-MAY-1953	21-MAY-1971	12233	04512N 00323E	WD 0027	-89.515251	29.154065
	177170023400		002	ST00BP00	GI016	02313/01	25-OCT-1961	6512	00830S 08316W	GI 0016	-90.012569	29.131880
	57	75	E/ST		00024	11-NOV-1961	14-NOV-1961	6177	00100S 06876W	GI 0016	-90.017104	29.129919
	177170023401		003	ST01BP00	GI016	02313/01	14-NOV-1961	7325	00830S 08316W	GI 0016	-90.012569	29.131880
	57	75	E/PA		00024	28-NOV-1961	11-AUG-1976	6901	00536S 06369W	GI 0016	-90.018676	29.131132
	177170023370		A001	ST00BP00	GI016	02313/01	21-JUL-1948	5670	00670S 06462E	GI 0016	-90.012637	29.131440
	57	56	D/ST		00024	15-AUG-1948	15-AUG-1948	5670	00674S 06464E	GI 0016	-90.012645	29.131451
	177170023300		A001	ST00BP01	GI016	02313/01	15-AUG-1948	8259	00670S 06462E	GI 0016	-90.012637	29.131440
	57	56	E/PA		00024	25-NOV-1948	23-APR-1958	7882	00952S 06608W	GI 0016	-90.017915	29.132270
	177178327800		CT001	ST00BP00	GI016	02313/01	23-APR-1955	2096	00910S 01160E	GI 0016	-89.996024	29.131931
	57	58	C/PA		00024	05-MAY-1955	07-MAY-1955	2096	00910S 01160E	GI 0016	-89.996024	29.131931
	177178227900		CT002	ST00BP00	GI016	02313/01	26-JAN-1956	2711	00600S 03600E	GI 0016	-90.003677	29.131157
	57	62	C/PA		00024	07-FEB-1956	11-FEB-1956	2711	00600S 03600E	GI 0016	-90.003677	29.131157
	177178228000		CT003	ST00BP00	GI016	02313/01	18-JUN-1956	2402	03100S 00400E	GI 0016	-89.993564	29.137929
	57	62	C/PA		00024	25-JUN-1956	07-NOV-1956	2402	03100S 00400E	GI 0016	-89.993564	29.137929
	177178228100		FS001	ST00BP00	GI016	02313/01	07-JUL-1966	2155	02000S 00310E	GI 0016	-89.993322	29.134901
	57	55	D/PA		00024	12-JUL-1966	15-JUL-1966	2155	02000S 00310E	GI 0016	-89.993322	29.134901
	177178228200		FS002	ST00BP00	GI016	02313/01	13-JUL-1966	2038	01040S 00100E	GI 0016	-89.992700	29.132254
	57	56	D/PA		00024	18-JUL-1966	19-JUL-1966	2038	01040S 00100E	GI 0016	-89.992700	29.132254

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177178228300		FS003	ST00BP00	GI016	02313/01	06-SEP-1966	2432	02510S 01220E	GI 0016	-89.996154	29.136333
	57	53	D/PA		00024	12-SEP-1966	12-SEP-1966	2432	02510S 01220E	GI 0016	-89.996154	29.136333
	177174095400		SW117	ST00BP00	GI016	02313/01	12-OCT-1992	4125	00045N 00774W	GI 0022	-89.990003	29.129243
	49	97	D/PA		00024	02-NOV-1992	10-OCT-1993	2358	02602S 00599E	GI 0016	-89.994205	29.136566
	177174035900		SW120	ST00BP00	GI016	02313/01	03-DEC-1992	4221	00053N 00774W	GI 0022	-89.990003	29.129221
	49	97	D/ST		00024	24-DEC-1992	26-DEC-1992	2423	02545S 00829E	GI 0016	-89.994927	29.136417
	177174035901		SW120	ST01BP00	GI016	02313/01	26-DEC-1992	4320	00053N 00774W	GI 0022	-89.990003	29.129221
	49	97	D/PA		00024	06-JAN-1993	12-OCT-1993	2383	02726S 00829E	GI 0016	-89.994921	29.136913
	177174023700		SW129	ST00BP00	GI016	03151/01	25-JAN-1987	2379	00077N 00774W	GI 0022	-89.990004	29.129155
	49	97	D/ST		00024	04-FEB-1987	24-MAY-1990	1940	00258S 00058E	GI 0016	-89.992598	29.130103
	177174024002		SW201	ST02BP00	GI016	03151/01	14-JAN-1992	3130	01531S 01040W	GI 0017	-89.989112	29.133567
	49	97	D/ST		00024	23-JAN-1992	24-JAN-1992	2251	02431S 00278E	GI 0016	-89.993206	29.136085
	177174024003		SW201	ST03BP00	GI016	03151/01	24-JAN-1992	3327	01531S 01040W	GI 0017	-89.989112	29.133567
	49	97	D/ST		00024	01-FEB-1992	19-MAR-1992	2355	02753S 00351E	GI 0016	-89.993422	29.136972
	177174024004		SW201	ST04BP00	GI016	03151/01	19-MAR-1992	3260	01531S 01040W	GI 0017	-89.989112	29.133567
	49	97	D/ST		00024	28-MAR-1992	13-OCT-1992	2347	02757S 00350E	GI 0016	-89.993421	29.136984
	177174035701		SW202	ST01BP00	GI016	02313/01	18-AUG-1993	3582	01540S 01040W	GI 0017	-89.989111	29.133591
	49	97	D/PA		00024	27-AUG-1993	20-NOV-1993	2459	03383S 00115E	GI 0016	-89.992662	29.138699
	177174024105		SW204	ST05BP00	GI016	02313/01	12-MAY-1992	3139	01531S 01048W	GI 0017	-89.989087	29.133568
	49	97	D/ST		00024	27-MAY-1992	25-JAN-1993	2245	02188S 00631E	GI 0016	-89.994320	29.135429
	177174024106		SW204	ST06BP00	GI016	02313/01	25-JAN-1993	3395	01531S 01048W	GI 0017	-89.989087	29.133568
	49	97	D/PA		00024	04-FEB-1993	09-OCT-1993	2401	03025S 00279E	GI 0016	-89.993188	29.137719
	177174028702		SW208	ST02BP00	GI016	03151/01	14-FEB-1991	3186	01539S 01056W	GI 0017	-89.989061	29.133589
	49	97	D/ST		00024	12-MAR-1991	01-JUN-1991	2332	02811S 00052E	GI 0016	-89.992483	29.137123
	177174031604		SW223	ST04BP00	GI016	02313/01	24-FEB-1993	3578	01539S 01096W	GI 0017	-89.988936	29.133588
	49	97	D/PA		00024	06-MAR-1993	08-FEB-1994	2384	02981S 00523E	GI 0016	-89.993954	29.137605
	177174033501		SW232	ST01BP00	GI016	02313/01	12-JUN-1992	3327	01539S 01120W	GI 0017	-89.988861	29.133587
	49	97	D/PA		00024	03-JUL-1992	08-JUN-1993	2396	03000S 00005E	GI 0016	-89.992332	29.137641
	177174025701		SW243	ST01BP00	GI016	03151/01	22-FEB-1990	2716	01530S 01152W	GI 0017	-89.988761	29.133562
	49	97	D/ST		00024	13-MAR-1990	13-MAR-1990	2123	01984S 00077E	GI 0016	-89.992593	29.134850
	177174025702		SW243	ST02BP00	GI016	03151/01	13-MAR-1990	2910	01530S 01152W	GI 0017	-89.988761	29.133562
	49	97	D/ST		00024	08-APR-1990	03-JUN-1990	2127	02159S 00111E	GI 0016	-89.992693	29.135331
	177174036400		SW250	ST00BP00	GI016	02313/01	25-APR-1993	3553	01539S 01168W	GI 0017	-89.988710	29.133584
	49	97	D/PA		00024	19-MAY-1993	28-NOV-1993	2417	03185S 00106E	GI 0016	-89.992640	29.138153

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177170008000		005	ST00BP00	GI016	00276/01	09-FEB-1962	10533	04500S 07464W		GI 0017	-89.968882	29.141522
	57	71	E/PA		00025	11-MAR-1962	24-APR-1962	10243	05356S 06078E		GI 0017	-89.965043	29.143836
	177172008000		008	ST00BP00	GI016	00276/01	22-NOV-1970	10573	06598S 00844E		GI 0017	-89.948602	29.147079
	57	93	E/PA		00025	10-DEC-1970	10-DEC-1970	10573	06598S 00844E		GI 0017	-89.948602	29.147079
	177174041601		010	ST01BP00	GI016	02375/01	15-AUG-1999	8356	01942S 04414W		GI 0017	-89.978530	29.134589
	49	98	D/PA		00025	18-AUG-1999	25-AUG-1999	6725	00020S 06973E		GI 0017	-89.968044	29.129193
	177170008700		E001	ST00BP00	GI016	00276/01	31-DEC-1949	2066	00042S 00055E		GI 0016	-89.992595	29.129507
	57	54	D/PA		00025	23-JAN-1950	05-MAY-1959	2039	00135S 00108W		GI 0017	-89.992082	29.129758
	177170009170		R011	ST01BP00	GI016	02375/01	18-JAN-1964	8316	02317N 06357E		GI 0022	-89.966202	29.122747
	57	62	D/ST		00025	28-JAN-1964	28-JAN-1964	7771	00347S 06569E		GI 0017	-89.966766	29.130081
	177170009100		R011	ST01BP01	GI016	02375/01	28-JAN-1964	9216	02317N 06357E		GI 0022	-89.966202	29.122747
	57	62	D/PA		00025	30-JAN-1964	14-FEB-1964	8645	00325S 05501E		GI 0017	-89.963424	29.129984
	177170057400		R012	ST00BP00	GI016	02375/01	08-APR-1965	10850	02317N 06357E		GI 0022	-89.966202	29.122747
	57	66	D/PA		00025	17-MAY-1965	30-MAY-1976	9556	02082S 05711E		GI 0017	-89.964014	29.134824
	177170059900		R017	ST00BP00	GI016	03151/01	09-OCT-1965	9698	02337N 06377E		GI 0022	-89.966266	29.122693
	57	66	D/ST		00025	15-NOV-1965	20-NOV-1965	8353	01506S 05724E		GI 0017	-89.964078	29.133239
	177170078900		R019	ST00BP00	GI016	02375/01	12-MAR-1969	7643	02337N 06357E		GI 0022	-89.966203	29.122692
	57	64	D/PA		00025	22-MAR-1969	28-MAR-1969	6976	00431S 06699E		GI 0017	-89.967171	29.130314
	177174025400		R023	ST00BP00	GI016	02375/01	21-JUL-1987	12018	02297N 06372E		GI 0022	-89.966249	29.122803
	45	100	D/ST		00025	21-AUG-1987	25-AUG-1987	9566	04272S 05267E		GI 0017	-89.962543	29.140830
	177174025401		R023	ST01BP00	GI016	02375/01	25-AUG-1987	11490	02297N 06372E		GI 0022	-89.966249	29.122803
	45	100	D/PA		00025	10-SEP-1987	15-SEP-1987	9202	03937S 05831E		GI 0017	-89.964322	29.139927
	177174042200		R024	ST00BP00	GI016	03151/01	07-FEB-2000	6893	02293N 06359E		GI 0022	-89.966207	29.122812
	55	98	D/ST		00025	22-FEB-2000	12-MAY-2012	6073	00140S 07292W		GI 0017	-89.969585	29.129541
	177178221700		21-10	ST00BP00	GI016	02375/01	09-NOV-1967	2280	00029N 00765W		GI 0022	-89.990030	29.129287
	57	97	D/PA		00025	02-DEC-1967	01-JAN-1983	1882	00481S 00126W		GI 0017	-89.992013	29.130710
	177178221900		21-13	ST00BP00	GI016	02375/01	04-DEC-1967	2181	00037N 00765W		GI 0022	-89.990030	29.129265
	57	97	D/PA		00025	13-DEC-1967	01-JAN-1983	1892	00281S 00241W		GI 0017	-89.991660	29.130156
	177178227300		21-19	ST00BP00	GI016	02375/01	13-JUN-1968	2260	00053N 00764W		GI 0022	-89.990034	29.129220
	49	97	D/PA		00025	14-JUN-1968	01-JAN-1983	1897	00135S 00001W		GI 0017	-89.992417	29.129761
	177178222100		22-10	ST00BP00	GI016	02375/01	13-DEC-1967	2234	01530S 01064W		GI 0017	-89.989036	29.133564
	49	97	D/PA		00025	13-JAN-1968	01-JAN-1983	2034	01155S 00484W		GI 0017	-89.990867	29.132552
	177178223300		22-13	ST00BP00	GI016	02375/01	14-JAN-1968	2275	01530S 01072W		GI 0017	-89.989011	29.133564
	49	97	D/PA		00025	29-JAN-1968	01-JAN-1983	2049	00919S 00662W		GI 0017	-89.990318	29.131897

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177178223400		22-16	ST00BP00	GI016	02375/01	26-APR-1968	2295	01530S	01080W	GI 0017	-89.988986		29.133564	
	57	96	D/PA		00025	02-MAY-1968	01-JAN-1983	1973	00762S	00758W	GI 0017	-89.990023		29.131462	
	177178223500		22-19	ST00BP00	GI016	02375/01	22-NOV-1967	2308	01530S	01088W	GI 0017	-89.988961		29.133564	
	57	97	D/PA		00025	30-DEC-1967	01-JAN-1983	1971	00800S	00882W	GI 0017	-89.989633		29.131563	
	177178223800		22-32	ST00BP00	GI016	02375/01	24-OCT-1967	690	01535S	01140W	GI 0017	-89.988798		29.133576	
	57	97	D/PA		00025	26-OCT-1967	01-JAN-1983	593	01535S	01140W	GI 0017	-89.988798		29.133576	
	177178222700		22-46	ST00BP00	GI016	00276/01	13-JUL-1968	2644	01530S	01160W	GI 0017	-89.988736		29.133561	
	49	98	D/PA		00025	07-AUG-1968	01-JAN-1983	2324	01000S	02022W	GI 0017	-89.986056		29.132076	
	177174027200		BR238	ST00BP00	GI016	00276/01			01539S	01136E	GI 0017	-89.949708		29.133178	
			D/CNL		00025						GI 0017				
	177174022100		BW902	ST00BP00	GI016	00276/01	26-AUG-1986	2552	02865S	02042W	GI 0017	-89.985924		29.137204	
	49	84	D/PA		00025	07-SEP-1986	17-FEB-1994	2388	03231S	01801W	GI 0017	-89.986666		29.138218	
	177174036000		BW904	ST00BP00	GI016	01082/01	20-DEC-1992	740	02880S	02048W	GI 0017	-89.985905		29.137245	
	49	97	D/PA		00025	26-DEC-1992	26-DEC-1992	740	02880S	02048W	GI 0017	-89.985905		29.137245	
	177174022200		BW905	ST00BP00	GI016	00276/01	09-SEP-1986	2562	02888S	02051W	GI 0017	-89.985895		29.137267	
	49	84	D/PA		00025	20-SEP-1986	07-OCT-1991	2533	03160S	02081W	GI 0017	-89.985791		29.138014	
	177178222800		BW907	ST00BP00	GI016	00276/01	11-SEP-1967	2523	02862S	02050W	GI 0017	-89.985900		29.137195	
	49	84	D/PA		00025	24-SEP-1967	14-JUL-1986	2389	02855S	01700W	GI 0017	-89.986996		29.137187	
	177178222900		BW908	ST00BP00	GI016	00276/01	26-JUL-1967	2556	02870S	02053W	GI 0017	-89.985890		29.137217	
	49	87	D/PA		00025	07-AUG-1967	16-JUL-1986	2393	03214S	01857W	GI 0017	-89.986491		29.138169	
	177178223000		BW909	ST00BP00	GI016	00276/01	28-AUG-1967	2611	02877S	02056W	GI 0017	-89.985880		29.137236	
	57	86	D/PA		00025	09-SEP-1967	19-JUL-1986	2459	03275S	02031W	GI 0017	-89.985944		29.138331	
	177174022300		BW910	ST00BP00	GI016	00276/01	21-SEP-1986	2639	02885S	02058W	GI 0017	-89.985874		29.137258	
	49	85	D/PA		00025	04-OCT-1986	13-DEC-1992	2516	03409S	01908W	GI 0017	-89.986324		29.138704	
	177174021300		BW912	ST00BP00	GI016	00276/01	08-AUG-1986	2541	02860S	02057W	GI 0017	-89.985878		29.137189	
	49	84	D/PA		00025	23-AUG-1986	25-AUG-1993	2498	02832S	01751W	GI 0017	-89.986837		29.137122	
	177178223100		BW913	ST00BP00	GI016	00276/01	20-MAY-1967	2520	02867S	02060W	GI 0017	-89.985868		29.137207	
	49	84	D/PA		00025	06-JUN-1967	08-JUL-1986	2434	02867S	02060W	GI 0017	-89.985868		29.137207	
	177174021400		BW914	ST00BP00	GI016	00276/01	22-JUL-1986	2529	02874S	02063W	GI 0017	-89.985858		29.137228	
	49	84	D/PA		00025	04-AUG-1986	10-FEB-1994	2529	02874S	02063W	GI 0017	-89.985858		29.137228	
	177178224300		BW915	ST00BP00	GI016	00276/01	06-JUL-1967	2567	02882S	02066W	GI 0017	-89.985849		29.137250	
	49	84	D/PA		00025	22-JUL-1967	12-JUL-1986	2458	03104S	02155W	GI 0017	-89.985562		29.137857	
	177178224400		BW918	ST00BP00	GI016	00276/01	10-JUN-1967	2566	02864S	02068W	GI 0017	-89.985843		29.137200	
	49	84	D/PA		00025	19-JUN-1967	04-JUL-1986	2417	02659S	02344W	GI 0017	-89.984986		29.136628	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177178224500		BW919	ST00BP00	GI016	00276/01	22-JUN-1967	2693	02872S	02070W	GI 0017	-89.985837	29.137222
	49	84	D/PA		00025	05-JUL-1967	06-JUL-1986	2609	02861S	02448W	GI 0017	-89.984653	29.137180
	177174021500		BW920	ST00BP00	GI016	00276/01	04-OCT-1986	2570	02879S	02073W	GI 0017	-89.985827	29.137241
	49	84	D/PA		00025	17-OCT-1986	08-FEB-1994	2485	02669S	02353W	GI 0017	-89.984958	29.136655
	177174034900		BW923	ST00BP00	GI016	01082/01	14-APR-1992	3430	02861S	02075W	GI 0017	-89.985821	29.137190
	49	97	D/PA		00025	11-MAY-1992	08-FEB-1994	2534	04111S	01394W	GI 0017	-89.987909	29.140652
	177174033700		BW925	ST00BP00	GI016	01082/01	31-OCT-1991	2540	02876S	02081W	GI 0017	-89.985802	29.137233
	49	97	D/PA		00025	14-NOV-1991	02-JAN-1994	2508	03052S	01943W	GI 0017	-89.986227	29.137720
	177174036100		BW927	ST00BP00	GI016	01082/01	27-DEC-1992	3050	02868S	02047W	GI 0017	-89.985909	29.137212
	49	83	D/PA		00025	20-JAN-1993	01-DEC-1993	2625	03845S	02144W	GI 0017	-89.985568	29.139896
	177174035800		BW928	ST00BP00	GI016	01082/01	21-NOV-1992	2945	02881S	02053W	GI 0017	-89.985889	29.137246
	49	97	D/PA		00025	11-DEC-1992	30-OCT-1993	2631	03494S	02474W	GI 0017	-89.984548	29.138919
	177174035000		BW928	ST00BP00	GI016	00276/01			02881S	02053W	GI 0017	-89.985889	29.137247
			D/CNL		00025						GI 0017		
	177174036600		BW929	ST00BP00	GI016	01082/01	10-JUN-1993	3202	02859S	02052W	GI 0017	-89.985893	29.137186
	49	97	D/PA		00025	28-JUN-1993	17-FEB-1994	2171	01653S	00787W	GI 0017	-89.989900	29.133912
	177174034400		BW931	ST00BP00	GI016	01082/01	11-FEB-1992	2778	02880S	02061W	GI 0017	-89.985864	29.137243
	49	97	D/PA		00025	20-FEB-1992	18-MAY-1992	2420	03636S	01585W	GI 0017	-89.987326	29.139337
	177174034600		BW934	ST00BP00	GI016	01082/01	18-MAR-1992	2888	02875S	02067W	GI 0017	-89.985846	29.137229
	49	97	D/PA		00025	05-APR-1992	07-SEP-1993	2478	03717S	01527W	GI 0017	-89.987506	29.139564
	177178228400		CT001	ST00BP00	GI016	00276/01	30-OCT-1955	2179	01160S	00910W	GI 0017	-89.989532	29.132552
	57	58	C/PA		00025	15-NOV-1955	13-DEC-1955	2179	01160S	00910W	GI 0017	-89.989532	29.132552
	177178228500		CT002	ST00BP00	GI016	00276/01	22-NOV-1955	2368	00700S	02300W	GI 0017	-89.985196	29.131242
	57	60	C/PA		00025	06-DEC-1955	20-DEC-1955	2368	00700S	02300W	GI 0017	-89.985196	29.131242
	177178228600		CT003	ST00BP00	GI016	00276/01	10-JAN-1956	2361	02600S	00500W	GI 0017	-89.990764	29.136525
	57	57	C/PA		00025	18-JAN-1956	21-FEB-1956	2361	02600S	00500W	GI 0017	-89.990764	29.136525
	177178228700		CT004	ST00BP00	GI016	00276/01	13-FEB-1956	2622	03200S	02200W	GI 0017	-89.985417	29.138120
	57	62	C/PA		00025	22-FEB-1956	02-APR-1956	2622	03200S	02200W	GI 0017	-89.985417	29.138120
	177178228800		CT005	ST00BP00	GI016	00276/01	28-FEB-1956	2668	04300S	01350W	GI 0017	-89.988039	29.141172
	57	62	C/PA		00025	14-MAR-1956	04-APR-1956	2668	04300S	01350W	GI 0017	-89.988039	29.141172
	177178228900		CT006	ST00BP00	GI016	00276/01	19-MAR-1956	2711	02000S	03100W	GI 0017	-89.982643	29.134791
	57	61	C/PA		00025	25-MAR-1956	04-APR-1956	2711	02000S	03100W	GI 0017	-89.982643	29.134791
	177178229000		FS001	ST00BP00	GI016	00276/01	19-JUL-1966	2100	00140S	01000W	GI 0017	-89.989288	29.129744
	57	55	D/PA		00025	25-JUL-1966	25-JUL-1966	2100	00140S	01000W	GI 0017	-89.989288	29.129744

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177178229100		FS002	ST00BP00	GI016	00276/01	26-JUL-1966	2260	01530S	01820W	GI 0017	-89.986669	29.133540
	57	57	D/PA		00025	01-AUG-1966	01-AUG-1966	2260	01530S	01820W	GI 0017	-89.986669	29.133540
	177178229200		FS003	ST00BP00	GI016	00276/01	02-AUG-1966	2336	02420S	01460W	GI 0017	-89.987764	29.135999
	57	56	D/PA		00025	09-AUG-1966	09-AUG-1966	2336	02420S	01460W	GI 0017	-89.987764	29.135999
	177178229300		FS004	ST00BP00	GI016	00276/01	22-AUG-1966	2496	02920S	00975W	GI 0017	-89.989264	29.137389
	57	56	D/PA		00025	29-AUG-1966	29-AUG-1966	2364	03304S	01205W	GI 0017	-89.988529	29.138437
	177178229400		FS005	ST00BP00	GI016	00276/01	31-AUG-1966	2482	02200S	02375W	GI 0017	-89.984906	29.135364
	57	53	D/PA		00025	06-SEP-1966	06-SEP-1966	2482	02200S	02375W	GI 0017	-89.984906	29.135364
	177178229500		FS006	ST00BP00	GI016	00276/01	13-SEP-1966	2783	03770S	00504E	GI 0016	-89.993865	29.139774
	57	56	D/PA		00025	18-SEP-1966	19-SEP-1966	2541	04092S	00160W	GI 0017	-89.991774	29.140637
	177174023200		SW101	ST00BP00	GI016	01082/01	30-DEC-1986	2343	00005N	00765W	GI 0022	-89.990029	29.129353
	49	97	D/ST		00025	13-JAN-1987	28-DEC-1988	2015	00773S	00414W	GI 0017	-89.991099	29.131505
	177174023201		SW101	ST01BP00	GI016	01082/01	28-DEC-1988	2244	00005N	00765W	GI 0022	-89.990029	29.129353
	49	97	D/ST		00025	07-JAN-1989	22-FEB-1990	2023	00650S	00525W	GI 0017	-89.990757	29.131163
	177174023202		SW101	ST02BP00	GI016	01082/01	22-FEB-1990	2060	00005N	00765W	GI 0022	-89.990029	29.129353
	49	97	D/ST		00025	02-MAR-1990	18-SEP-1990	2047	00139S	00705W	GI 0017	-89.990212	29.129752
	177174023203		SW101	ST03BP00	GI016	01082/01	18-SEP-1990	2709	00005N	00765W	GI 0022	-89.990029	29.129353
	49	97	D/ST		00025	29-SEP-1990	11-FEB-1991	2160	01069S	01225W	GI 0017	-89.988550	29.132290
	177174023204		SW101	ST04BP00	GI016	01082/01	11-FEB-1991	2186	00005N	00765W	GI 0022	-89.990029	29.129353
	49	97	D/ST		00025	18-FEB-1991	09-MAY-1992	2123	00230S	01108W	GI 0017	-89.988947	29.129989
	177174023205		SW101	ST05BP00	GI016	01082/01	09-MAY-1992	3700	00005N	00765W	GI 0022	-89.990029	29.129353
	49	97	D/ST		00025	21-MAY-1992	15-JUN-1993	2403	02006S	01931W	GI 0017	-89.986304	29.134844
	177174023206		SW101	ST06BP00	GI016	01082/01	15-JUN-1993	3922	00005N	00765W	GI 0022	-89.990029	29.129353
	49	97	D/PA		00025	28-JUN-1993	31-JAN-1994	2419	02443S	01700W	GI 0017	-89.987011	29.136054
	177174033800		SW102	ST00BP00	GI016	01082/01	23-NOV-1991	3527	00005N	00774W	GI 0022	-89.990001	29.129351
	49	97	D/ST		00025	08-DEC-1991	11-AUG-1993	2372	02179S	01521W	GI 0017	-89.987582	29.135333
	177174033801		SW102	ST01BP00	GI016	01082/01	11-AUG-1993	4006	00005N	00774W	GI 0022	-89.990001	29.129351
	49	97	D/PA		00025	22-AUG-1993	03-JAN-1994	2416	02717S	01524W	GI 0017	-89.987553	29.136814
	177174034200		SW103	ST00BP00	GI016	00276/01			00006N	00783W	GI 0022	-89.989973	29.129350
			D/CNL		00025						GI 0017		
	177174031400		SW104	ST00BP00	GI016	01082/01	28-FEB-1989	2240	00013N	00765W	GI 0022	-89.990030	29.129331
	49	97	D/ST		00025	13-MAR-1989	04-APR-1990	2038	00621S	00679W	GI 0017	-89.990276	29.131077
	177174031401		SW104	ST01BP00	GI016	01082/01	04-APR-1990	2136	00013N	00765W	GI 0022	-89.990030	29.129331
	49	97	D/ST		00025	14-APR-1990	28-AUG-1993	2089	00265S	00873W	GI 0017	-89.989680	29.130093

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174031402		SW104	ST02BP01	GI016	01082/01	28-AUG-1993	4294	00013N	00765W	GI 0022	-89.990030	29.129331
	49	97	D/PA		00025	05-OCT-1993	20-NOV-1993	2518	02569S	02078W	GI 0017	-89.985824	29.136390
	177174032600		SW105	ST00BP00	GI016	01082/01	04-JAN-1991	3284	00013N	00774W	GI 0022	-89.990001	29.129329
	49	97	D/ST		00025	23-JAN-1991	27-DEC-1991	2347	01612S	01711W	GI 0017	-89.987007	29.133769
	177174032601		SW105	ST01BP00	GI016	01082/01	27-DEC-1991	3962	00013N	00774W	GI 0022	-89.990001	29.129329
	49	97	D/ST		00025	02-JUL-1992	07-SEP-1992	2434	02401S	01670W	GI 0017	-89.987107	29.135939
	177174032602		SW105	ST02BP00	GI016	01082/01	08-SEP-1992	4104	00013N	00774W	GI 0022	-89.990001	29.129329
	49	97	D/ST		00025	23-SEP-1992	20-MAY-1993	2460	02555S	01716W	GI 0017	-89.986957	29.136362
	177174032603		SW105	ST03BP00	GI016	01082/01	20-MAY-1993	3835	00013N	00774W	GI 0022	-89.990001	29.129329
	49	97	D/PA		00025	03-JUN-1993	10-NOV-1993	2453	01767S	02481W	GI 0017	-89.984591	29.134170
	177174034300		SW106	ST00BP00	GI016	01082/01	07-FEB-1992	3563	00013N	00783W	GI 0022	-89.989973	29.129331
	49	97	D/ST		00025	22-FEB-1992	25-JUL-1993	2396	02171S	01762W	GI 0017	-89.986826	29.135306
	177174034301		SW106	ST01BP00	GI016	01082/01	25-JUL-1993	3940	00013N	00783W	GI 0022	-89.989973	29.129331
	49	97	D/PA		00025	05-AUG-1993	07-OCT-1993	2461	02353S	02209W	GI 0017	-89.985420	29.135792
	177174031200		SW107	ST00BP00	GI016	01082/01	27-MAY-1989	2186	00021N	00765W	GI 0022	-89.990030	29.129309
	49	97	D/ST		00025	04-JUN-1989	16-APR-1990	1999	00380S	00297W	GI 0017	-89.991479	29.130427
	177174031201		SW107	ST01BP00	GI016	01082/01	16-APR-1990	2196	00021N	00765W	GI 0022	-89.990030	29.129309
	49	97	D/ST		00025	25-APR-1990	02-OCT-1990	2078	00473S	00948W	GI 0017	-89.989439	29.130660
	177174031202		SW107	ST02BP00	GI016	01082/01	04-OCT-1990	2923	00021N	00765W	GI 0022	-89.990030	29.129309
	49	97	D/ST		00025	25-OCT-1990	19-MAR-1991	2243	01173S	01524W	GI 0017	-89.987610	29.132568
	177174031203		SW107	ST03BP00	GI016	01082/01	26-MAR-1991	2619	00021N	00765W	GI 0022	-89.990030	29.129309
	49	97	D/PA		00025	11-APR-1991	04-JUN-1993	2225	00509S	01739W	GI 0017	-89.986962	29.130734
	177178221600		SW108	ST00BP00	GI016	00276/01	14-FEB-1968	2212	00021N	00774W	GI 0022	-89.990002	29.129309
	49	97	D/PA		00025	27-FEB-1968	01-JAN-1983	2022	00497S	00579W	GI 0017	-89.990593	29.130739
	177174033900		SW111	ST00BP00	GI016	01082/01	10-DEC-1991	3415	00029N	00774W	GI 0022	-89.990002	29.129285
	49	97	D/ST		00025	31-DEC-1991	02-JUL-1992	2413	01823S	01816W	GI 0017	-89.986670	29.134345
	177174033901		SW111	ST01BP00	GI016	01082/01	07-JUL-1992	3944	00029N	00774W	GI 0022	-89.990002	29.129285
	49	97	D/PA		00025	27-JUL-1992	31-JAN-1994	2473	02413S	01919W	GI 0017	-89.986326	29.135965
	177178221800		SW112	ST00BP00	GI016	00276/01	12-APR-1968	2249	00029N	00783W	GI 0022	-89.989974	29.129287
	49	97	D/PA		00025	02-MAY-1968	01-JAN-1983	2117	00360S	01184W	GI 0017	-89.988704	29.130343
	177174034100		SW114	ST00BP00	GI016	01082/01	26-JAN-1992	3335	00037N	00774W	GI 0022	-89.990002	29.129265
	49	97	D/ST		00025	08-FEB-1992	09-APR-1993	2379	01637S	01930W	GI 0017	-89.986319	29.133830
	177174034101		SW114	ST01BP00	GI016	01082/01	09-APR-1993	3909	00037N	00774W	GI 0022	-89.990002	29.129265
	49	97	D/PA		00025	27-APR-1993	16-JAN-1994	2476	01982S	02443W	GI 0017	-89.984700	29.134763

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174023300		SW116	ST00BP00	GI016	01082/01	13-JAN-1987	2390	00045N	00765W	GI 0022	-89.990031		29.129243	
	49	97	D/ST		00025	25-JAN-1987	11-MAY-1990	1970	00514S	00061W	GI 0017	-89.992215		29.130804	
	177174023301		SW116	ST01BP00	GI016	01082/01	11-MAY-1990	2373	00045N	00765W	GI 0022	-89.990031		29.129243	
	49	97	D/ST		00025	20-MAY-1990	28-SEP-1991	2168	00351S	01328W	GI 0017	-89.988254		29.130314	
	177174023302		SW116	ST02BP01	GI016	01082/01	28-SEP-1991	3475	00045N	00765W	GI 0022	-89.990031		29.129243	
	49	97	D/ST		00025	14-OCT-1991	14-OCT-1991	2237	01824S	01608W	GI 0017	-89.987322		29.134356	
	177174023303		SW116	ST03BP00	GI016	01082/01	14-OCT-1991	3554	00045N	00765W	GI 0022	-89.990031		29.129243	
	49	97	D/PA		00025	02-NOV-1991	08-OCT-1993	2354	01951S	01666W	GI 0017	-89.987136		29.134704	
	177178222000		SW119	ST00BP00	GI016	00276/01	18-AUG-1967	2260	00053N	00765W	GI 0022	-89.990031		29.129221	
	49	99	D/ST		00025	01-SEP-1967	14-JUN-1968	2002	00132S	00019W	GI 0017	-89.992360		29.129754	
	177174031501		SW122	ST01BP00	GI016	01082/01	27-JUL-1990	3145	00061N	00765W	GI 0022	-89.990031		29.129199	
	49	97	D/ST		00025	23-AUG-1990	20-MAR-1992	2278	01470S	01403W	GI 0017	-89.987977		29.133387	
	177174031502		SW122	ST02BP00	GI016	01082/01	27-MAR-1992	3678	00061N	00765W	GI 0022	-89.990031		29.129199	
	49	97	D/ST		00025	10-APR-1992	04-MAR-1993	2402	01820S	02012W	GI 0017	-89.986057		29.134331	
	177174031503		SW122	ST03BP00	GI016	01082/01	04-MAR-1993	3365	00061N	00765W	GI 0022	-89.990031		29.129199	
	49	97	D/PA		00025	26-MAR-1993	14-JAN-1994	2360	01260S	02251W	GI 0017	-89.985328		29.132784	
	177174023701		SW129	ST01BP00	GI016	01082/01	24-MAY-1990	2261	00077N	00774W	GI 0022	-89.990004		29.129155	
	49	97	D/ST		00025	31-MAY-1990	18-DEC-1990	2121	00100S	01306W	GI 0017	-89.988332		29.129626	
	177174023702		SW129	ST02BP00	GI016	01082/01	18-DEC-1990	2758	00077N	00774W	GI 0022	-89.990004		29.129155	
	49	97	D/ST		00025	01-JAN-1991	23-AUG-1991	2228	00722S	01667W	GI 0017	-89.987179		29.131322	
	177174023703		SW129	ST03BP00	GI016	01082/01	23-AUG-1991	3262	00077N	00774W	GI 0022	-89.990004		29.129155	
	49	97	D/ST		00025	26-AUG-1991	07-SEP-1991	2325	01361S	01831W	GI 0017	-89.986641		29.133076	
	177174023704		SW129	ST04BP00	GI016	01082/01	07-SEP-1991	2771	00077N	00774W	GI 0022	-89.990004		29.129155	
	49	97	D/ST		00025	22-SEP-1991	15-JAN-1993	2242	00694S	01849W	GI 0017	-89.986607		29.131239	
	177174023705		SW129	ST05BP01	GI016	01082/01	15-JAN-1993	3994	00077N	00774W	GI 0022	-89.990004		29.129155	
	49	97	D/PA		00025	05-FEB-1993	11-JAN-1994	2445	02160S	02282W	GI 0017	-89.985198		29.135257	
	177174029502		SW131	ST02BP00	GI016	01082/01	24-JUL-1991	2355	00085N	00765W	GI 0022	-89.990032		29.129133	
	49	97	D/ST		00025	03-AUG-1991	06-MAR-1992	2099	00580S	01044W	GI 0017	-89.989134		29.130953	
	177174029503		SW131	ST03BP00	GI016	01082/01	06-MAR-1992	2867	00085N	00765W	GI 0022	-89.990032		29.129133	
	49	97	D/PA		00025	19-MAR-1992	21-OCT-1993	2254	00445S	02000W	GI 0017	-89.986146		29.130550	
	177174032001		SW132	ST01BP00	GI016	01082/01	07-MAR-1991	3067	00085N	00774W	GI 0022	-89.990004		29.129133	
	49	97	D/ST		00025	24-MAR-1991	15-AUG-1992	2265	01278S	01605W	GI 0017	-89.987352		29.132853	
	177174032002		SW132	ST02BP00	GI016	01082/01	21-AUG-1992	3848	00085N	00774W	GI 0022	-89.990004		29.129133	
	49	97	D/PA		00025	07-OCT-1992	27-NOV-1993	2406	01982S	02176W	GI 0017	-89.985536		29.134772	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177174024601		SW135	ST01BP00	GI016	03151/01	29-NOV-1989	2139	00093N 00774W	GI 0022	-89.990004	29.129111
	49 97		D/ST		00025	11-DEC-1989	01-DEC-1990	2047	00168S 00408W	GI 0017	-89.991140	29.129841
	177174024700		SW137	ST00BP00	GI016	01082/01	14-JUN-1987	2154	00101N 00765W	GI 0022	-89.990033	29.129089
	49 97		D/ST		00025	20-JUN-1987	03-FEB-1989	1987	00026S 00234W	GI 0017	-89.991689	29.129456
	177174024701		SW137	ST01BP00	GI016	00276/01	03-FEB-1989	2144	00101N 00765W	GI 0022	-89.990033	29.129089
	49 97		D/ST		00025	12-FEB-1989	10-APR-1991	2089	00088S 01005W	GI 0017	-89.989274	29.129602
	177174024702		SW137	ST02BP00	GI016	00276/01	17-APR-1991	3005	00101N 00765W	GI 0022	-89.990033	29.129089
	49 97		D/ST		00025	08-MAY-1991	02-AUG-1992	2258	01100S 01698W	GI 0017	-89.987068	29.132362
	177174024703		SW137	ST03BP00	GI016	00276/01	02-AUG-1992	3992	00101N 00765W	GI 0022	-89.990033	29.129089
	49 97		D/PA		00025	16-AUG-1992	26-OCT-1993	2438	02213S 02076W	GI 0017	-89.985843	29.135410
	177174023802		SW143	ST02BP00	GI016	01082/01	04-JUN-1990	2437	00117N 00765W	GI 0022	-89.990033	29.129045
	49 97		D/ST		00025	13-JUN-1990	27-JAN-1991	2133	00584S 01333W	GI 0017	-89.988228	29.130956
	177174023803		SW143	ST03BP00	GI016	01082/01	27-JAN-1991	2691	00117N 00765W	GI 0022	-89.990033	29.129045
	49 97		D/ST		00025	08-FEB-1991	16-MAY-1991	2173	00903S 01474W	GI 0017	-89.987776	29.131826
	177174023804		SW143	ST04BP00	GI016	01082/01	16-MAY-1991	2090	00117N 00765W	GI 0022	-89.990033	29.129045
	49 97		D/ST		00025	25-MAY-1991	09-NOV-1992	2043	00078S 00575W	GI 0017	-89.990620	29.129587
	177174023805		SW143	ST05BP00	GI016	01082/01	09-NOV-1992	4030	00117N 00765W	GI 0022	-89.990033	29.129045
	49 97		D/PA		00025	24-NOV-1992	26-OCT-1993	2373	02503S 01512W	GI 0017	-89.987599	29.136226
	177174023904		SW147	ST04BP00	GI016	01082/01	14-APR-1992	3689	00125N 00774W	GI 0022	-89.990005	29.129023
	49 97		D/PA		00025	03-MAY-1992	30-MAR-1993	2368	01642S 02157W	GI 0017	-89.985608	29.133837
	177174029102		SW152	ST02BP00	GI016	01082/01	16-JUN-1990	2624	00141N 00765W	GI 0022	-89.990034	29.128978
	49 97		D/ST		00025	07-JUL-1990	02-NOV-1991	2176	00414S 01555W	GI 0017	-89.987538	29.130479
	177174029104		SW152	ST04BP00	GI016	01082/01	05-MAY-1993	2989	00141N 00765W	GI 0022	-89.990034	29.128978
	49 97		D/PA		00025	14-MAY-1993	01-NOV-1993	2272	00673S 02102W	GI 0017	-89.985818	29.131176
	177174031701		SW153	ST01BP00	GI016	01082/01	11-JUL-1990	2560	00141N 00774W	GI 0022	-89.990006	29.128978
	49 97		D/ST		00025	27-JUL-1990	28-JUN-1991	2165	00231S 01610W	GI 0017	-89.987375	29.129974
	177174031702		SW153	ST02BP00	GI016	01082/01	28-JUN-1991	2986	00141N 00774W	GI 0022	-89.990006	29.128978
	49 97		D/ST		00025	15-JUL-1991	22-MAY-1992	2250	00900S 01760W	GI 0017	-89.986881	29.131810
	177174031703		SW153	ST03BP00	GI016	01082/01	22-MAY-1992	2714	00141N 00774W	GI 0022	-89.990006	29.128978
	49 97		D/ST		00025	07-JUN-1992	10-FEB-1993	2255	00015S 01923W	GI 0017	-89.986401	29.129370
	177174031704		SW153	ST04BP00	GI016	01082/01	10-FEB-1993	3602	00141N 00774W	GI 0022	-89.990006	29.128978
	49 97		D/PA		00025	01-MAR-1993	31-DEC-1993	2416	01444S 02327W	GI 0017	-89.985083	29.133287
	177174024803		SW155	ST03BP00	GI016	01082/01	09-AUG-1991	2593	00149N 00765W	GI 0022	-89.990035	29.128957
	49 97		D/PA		00025	19-AUG-1991	02-NOV-1993	2214	00294S 01771W	GI 0017	-89.986868	29.130142

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177174023601		SW157	ST01BP00	GI016	01082/01	30-MAY-1991	2464	00149N 00783W	GI 0022	-89.989978	29.128957
	49 97		D/ST		00025	12-JUN-1991	30-JUN-1993	2153	00028S 01534W	GI 0017	-89.987620	29.129418
	177174023602		SW157	ST02BP00	GI016	01082/01	07-JUL-1993	3081	00149N 00783W	GI 0022	-89.989978	29.128957
	49 97		D/PA		00025	21-JUL-1993	08-JAN-1994	2300	00360S 02253W	GI 0017	-89.985356	29.130309
	177174024000		SW201	ST00BP00	GI016	00276/01	03-MAY-1987	2220	01531S 01040W	GI 0017	-89.989112	29.133567
	49 97		D/ST		00025	11-MAY-1987	14-APR-1990	2125	01421S 00604W	GI 0017	-89.990482	29.133279
	177174024001		SW201	ST01BP00	GI016	01082/01	14-APR-1990	2676	01531S 01040W	GI 0017	-89.989112	29.133567
	49 97		D/ST		00025	26-APR-1990	23-JAN-1992	2164	02196S 00093W	GI 0017	-89.992054	29.135428
	177174024005		SW201	ST05BP00	GI016	01082/01	13-OCT-1992	3268	01531S 01040W	GI 0017	-89.989112	29.133567
	49 97		D/ST		00025	23-OCT-1992	27-AUG-1993	2381	03401S 00965W	GI 0017	-89.989279	29.138712
	177174024006		SW201	ST06BP00	GI016	01082/01	31-AUG-1993	3522	01531S 01040W	GI 0017	-89.989112	29.133567
	49 97		D/PA		00025	15-SEP-1993	16-FEB-1994	2456	03346S 01582W	GI 0017	-89.987349	29.138542
	177174035700		SW202	ST00BP00	GI016	02375/01	26-OCT-1992	3182	01540S 01040W	GI 0017	-89.989111	29.133591
	49 97		D/ST		00025	08-NOV-1992	18-AUG-1993	2358	02991S 00004W	GI 0017	-89.992303	29.137616
	177174024100		SW204	ST00BP00	GI016	03151/01	27-APR-1987	2196	01531S 01048W	GI 0017	-89.989087	29.133568
	49 97		D/ST		00025	03-MAY-1987	01-JAN-1990	2159	01384S 00856W	GI 0017	-89.989692	29.133170
	177174024101		SW204	ST01BP00	GI016	03151/01	06-JAN-1990	2338	01531S 01048W	GI 0017	-89.989087	29.133568
	49 97		D/ST		00025	16-JAN-1990	16-JAN-1990	2105	01656S 00405W	GI 0017	-89.991097	29.133932
	177174024102		SW204	ST02BP00	GI016	03151/01	16-JAN-1990	2342	01531S 01048W	GI 0017	-89.989087	29.133568
	49 97		D/ST		00025	29-JAN-1990	28-MAY-1991	2165	01896S 00498W	GI 0017	-89.990795	29.134589
	177174024103		SW204	ST03BP00	GI016	03151/01	28-MAY-1991	2900	01531S 01048W	GI 0017	-89.989087	29.133568
	49 97		D/ST		00025	10-JUN-1991	21-SEP-1991	2324	02852S 00708W	GI 0017	-89.990102	29.137212
	177174024104		SW204	ST04BP00	GI016	03151/01	24-SEP-1991	2890	01531S 01048W	GI 0017	-89.989087	29.133568
	49 97		D/ST		00025	09-OCT-1991	18-JAN-1992	2260	02602S 00065W	GI 0017	-89.992124	29.136543
	177174028700		SW208	ST00BP00	GI016	01082/01	11-FEB-1989	2234	01539S 01056W	GI 0017	-89.989061	29.133589
	49 97		D/ST		00025	21-FEB-1989	21-JUN-1990	2148	01745S 00687W	GI 0017	-89.990209	29.134168
	177174028701		SW208	ST01BP00	GI016	01082/01	21-JUN-1990	2814	01539S 01056W	GI 0017	-89.989061	29.133589
	49 97		D/ST		00025	05-JUL-1990	14-FEB-1991	2241	02548S 00306W	GI 0017	-89.991373	29.136389
	177174028703		SW208	ST03BP00	GI016	01082/01	01-JUN-1992	3264	01539S 01056W	GI 0017	-89.989061	29.133589
	49 97		D/ST		00025	14-JUN-1992	11-APR-1993	2396	03535S 00872W	GI 0017	-89.989563	29.139085
	177174028704		SW208	ST04BP00	GI016	01082/01	11-APR-1993	3434	01539S 01056W	GI 0017	-89.989061	29.133589
	49 97		D/ST		00025	22-APR-1993	19-SEP-1993	2402	03616S 00977W	GI 0017	-89.989232	29.139304
	177174028705		SW208	ST05BP00	GI016	01082/01	19-SEP-1993	3699	01539S 01056W	GI 0017	-89.989061	29.133589
	49 97		D/PA		00025	07-OCT-1993	10-FEB-1994	2463	03589S 01474W	GI 0017	-89.987676	29.139214

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174030000		SW217	ST00BP00	GI016	01082/01	12-OCT-1989	2598	01539S	01080W	GI 0017	-89.988986	29.133589
	49	97	D/ST		00025	29-OCT-1989	25-NOV-1990	2015	00505S	00440W	GI 0017	-89.991027	29.130767
	177174030001		SW217	ST01BP00	GI016	01082/01	25-NOV-1990	2748	01539S	01080W	GI 0017	-89.988986	29.133589
	49	97	D/ST		00025	08-DEC-1990	02-APR-1992	2318	02688S	00822W	GI 0017	-89.989753	29.136756
	177174030002		SW217	ST02BP00	GI016	01082/01	02-APR-1992	3269	01539S	01080W	GI 0017	-89.988986	29.133589
	49	97	D/ST		00025	12-APR-1992	21-MAR-1993	2427	03110S	00175W	GI 0017	-89.991764	29.137937
	177174030003		SW217	ST03BP00	GI016	01082/01	21-MAR-1993	3497	01539S	01080W	GI 0017	-89.988986	29.133589
	49	97	D/PA		00025	01-APR-1993	10-FEB-1994	2443	03283S	00095W	GI 0017	-89.992006	29.138415
	177178223600		SW220	ST00BP00	GI016	00276/01	05-MAY-1968	2232	01539S	01088W	GI 0017	-89.988961	29.133588
	49	97	D/PA		00025	30-MAY-1968	01-JAN-1983	2153	01179S	00964W	GI 0017	-89.989363	29.132602
	177174024300		SW222	ST00BP00	GI016	00276/01	18-APR-1987	2260	01530S	01096W	GI 0017	-89.988936	29.133563
	49	97	D/ST		00025	26-APR-1987	01-JUL-1989	2105	01198S	00694W	GI 0017	-89.990209	29.132664
	177174024301		SW222	ST01BP00	GI016	01082/01	01-JUL-1989	2650	01530S	01096W	GI 0017	-89.988936	29.133563
	49	97	D/ST		00025	18-JUL-1989	03-MAY-1990	1982	00572S	00269W	GI 0017	-89.991560	29.130956
	177174024302		SW222	ST02BP00	GI016	01082/01	03-MAY-1990	2263	01530S	01096W	GI 0017	-89.988936	29.133563
	49	97	D/ST		00025	15-MAY-1990	16-DEC-1991	2239	01630S	00942W	GI 0017	-89.989416	29.133843
	177174024303		SW222	ST03BP00	GI016	01082/01	16-DEC-1991	3275	01530S	01096W	GI 0017	-89.988936	29.133563
	49	97	D/ST		00025	27-DEC-1991	24-SEP-1992	2364	03042S	00416W	GI 0017	-89.991011	29.137743
	177174024304		SW222	ST04BP00	GI016	01082/01	27-SEP-1992	3138	01530S	01096W	GI 0017	-89.988936	29.133563
	49	97	D/ST		00025	05-OCT-1992	20-JUN-1993	2388	03230S	01131W	GI 0017	-89.988763	29.138236
	177174024305		SW222	ST05BP00	GI016	01082/01	20-JUN-1993	3221	01530S	01096W	GI 0017	-89.988936	29.133563
	49	97	D/PA		00025	01-JUL-1993	08-FEB-1994	2428	03307S	01318W	GI 0017	-89.988176	29.138444
	177174031600		SW223	ST00BP00	GI016	03151/01	10-MAR-1989	2266	01539S	01096W	GI 0017	-89.988936	29.133588
	49	97	D/ST		00025	23-MAR-1989	09-AUG-1990	2182	01506S	00707W	GI 0017	-89.990156	29.133510
	177174031601		SW223	ST01BP00	GI016	03151/01	09-AUG-1990	2714	01539S	01096W	GI 0017	-89.988936	29.133588
	49	97	D/ST		00025	23-AUG-1990	05-FEB-1991	2206	02315S	00394W	GI 0017	-89.991106	29.135744
	177174031602		SW223	ST02BP00	GI016	03151/01	05-FEB-1991	2375	01539S	01096W	GI 0017	-89.988936	29.133588
	49	97	D/ST		00025	11-FEB-1991	31-DEC-1991	2280	01997S	01092W	GI 0017	-89.988932	29.134849
	177174031603		SW223	ST03BP00	GI016	03151/01	31-DEC-1991	3189	01539S	01096W	GI 0017	-89.988936	29.133588
	49	97	D/ST		00025	10-JAN-1992	24-FEB-1993	2351	03136S	00925W	GI 0017	-89.989413	29.137986
	177178223700		SW225	ST00BP00	GI016	00276/01	23-JUL-1968	2476	01530S	01103W	GI 0017	-89.988914	29.133563
	49	98	D/ST		00025	02-AUG-1968	07-DEC-1989	2114	00563S	01194W	GI 0017	-89.988665	29.130902
	177178223701		SW225	ST01BP00	GI016	01082/01	07-DEC-1989	2457	01530S	01103W	GI 0017	-89.988914	29.133563
	49	97	D/PA		00025	30-DEC-1989	18-OCT-1993	2074	00623S	00837W	GI 0017	-89.989782	29.131079

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174033400		SW226	ST00BP00	GI016	01082/01	26-AUG-1991	2525	01539S 01104W		GI 0017	-89.988911	29.133588
	49	97	D/ST		00025	06-SEP-1991	03-JUL-1992	2281	02377S 00982W		GI 0017	-89.989262	29.135895
	177174033401		SW226	ST01BP00	GI016	01082/01	14-JUL-1992	2881	01539S 01104W		GI 0017	-89.988911	29.133588
	49	97	D/PA		00025	26-JUL-1992	05-APR-1993	2426	02691S 01301W		GI 0017	-89.988251	29.136749
	177174024400		SW228	ST00BP00	GI016	00276/01	07-APR-1987	2276	01530S 01112W		GI 0017	-89.988886	29.133563
	49	97	D/ST		00025	18-APR-1987	05-NOV-1989	2092	00934S 00874W		GI 0017	-89.989654	29.131932
	177174024401		SW228	ST01BP00	GI016	00276/01	05-NOV-1989	2785	01530S 01112W		GI 0017	-89.988886	29.133563
	49	97	D/ST		00025	19-NOV-1989	02-APR-1991	2029	00279S 00488W		GI 0017	-89.990886	29.130143
	177174024402		SW228	ST02BP00	GI016	01082/01	13-MAY-1991	2442	01530S 01112W		GI 0017	-89.988886	29.133563
	49	97	D/ST		00025	15-MAY-1991	27-JUL-1992	2326	01726S 01590W		GI 0017	-89.987382	29.134086
	177174024403		SW228	ST03BP00	GI016	01082/01	31-JUL-1992	3279	01530S 01112W		GI 0017	-89.988886	29.133563
	49	97	D/ST		00025	09-AUG-1992	23-MAY-1993	2403	03238S 00362W		GI 0017	-89.991171	29.138285
	177174024404		SW228	ST04BP00	GI016	01082/01	23-MAY-1993	3508	01530S 01112W		GI 0017	-89.988886	29.133563
	49	97	D/PA		00025	07-JUN-1993	01-FEB-1994	2445	03459S 00279W		GI 0017	-89.991424	29.138893
	177174024200		SW231	ST00BP00	GI016	00276/01	26-MAR-1987	2281	01530S 01120W		GI 0017	-89.988861	29.133561
	49	97	D/ST		00025	08-APR-1987	28-DEC-1990	2150	01037S 00972W		GI 0017	-89.989343	29.132213
	177174024201		SW231	ST01BP00	GI016	01082/01	28-DEC-1990	2355	01530S 01120W		GI 0017	-89.988861	29.133561
	49	97	D/ST		00025	04-JAN-1991	05-JUL-1991	2257	01942S 00869W		GI 0017	-89.989632	29.134702
	177174024202		SW231	ST02BP00	GI016	01082/01	05-JUL-1991	2447	01530S 01120W		GI 0017	-89.988861	29.133561
	49	97	D/ST		00025	13-JUL-1991	30-APR-1992	2194	02104S 00473W		GI 0017	-89.990866	29.135162
	177174024203		SW231	ST03BP00	GI016	01082/01	30-APR-1992	2825	01530S 01120W		GI 0017	-89.988861	29.133561
	49	97	D/ST		00025	08-MAY-1992	13-SEP-1992	2358	02790S 01090W		GI 0017	-89.988907	29.137028
	177174024204		SW231	ST04BP00	GI016	01082/01	13-SEP-1992	2948	01530S 01120W		GI 0017	-89.988861	29.133561
	49	97	D/PA		00025	22-SEP-1992	01-FEB-1994	2420	02903S 01341W		GI 0017	-89.988118	29.137332
	177174033500		SW232	ST00BP00	GI016	03151/01	07-SEP-1991	3073	01539S 01120W		GI 0017	-89.988861	29.133587
	49	97	D/ST		00025	21-SEP-1991	12-JUN-1992	2321	02857S 00212W		GI 0017	-89.991656	29.137241
	177174025000		SW234	ST00BP00	GI016	01082/01	12-MAY-1987	2332	01530S 01128W		GI 0017	-89.988836	29.133562
	49	97	D/ST		00025	20-MAY-1987	03-FEB-1990	2099	00836S 01082W		GI 0017	-89.989005	29.131656
	177174025001		SW234	ST01BP00	GI016	01082/01	03-FEB-1990	2821	01530S 01128W		GI 0017	-89.988836	29.133562
	49	97	D/ST		00025	17-FEB-1990	09-JUL-1990	2021	00372S 00716W		GI 0017	-89.990168	29.130391
	177174025002		SW234	ST02BP00	GI016	01082/01	09-JUL-1990	3211	01530S 01128W		GI 0017	-89.988836	29.133562
	49	97	D/ST		00025	05-AUG-1990	11-OCT-1991	2418	02997S 00488W		GI 0017	-89.990788	29.137617
	177174025003		SW234	ST03BP00	GI016	01082/01	14-OCT-1991	3119	01530S 01128W		GI 0017	-89.988836	29.133562
	49	97	D/ST		00025	25-OCT-1991	14-AUG-1992	2400	03070S 00697W		GI 0017	-89.990130	29.137811

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174025004		SW234	ST04BP00	GI016	01082/01	16-AUG-1992	3032	01530S	01128W	GI 0017	-89.988836	29.133562
	49	97	D/ST		00025	08-SEP-1992	21-JUL-1993	2422	03053S	01141W	GI 0017	-89.988739	29.137749
	177174025005		SW234	ST05BP00	GI016	01082/01	21-JUL-1993	3632	01530S	01128W	GI 0017	-89.988836	29.133562
	49	97	D/PA		00025	02-AUG-1993	31-JAN-1994	2491	03700S	00659W	GI 0017	-89.990224	29.139544
	177174025100		SW237	ST00BP00	GI016	00276/01	02-SEP-1988	2287	01530S	01136W	GI 0017	-89.988811	29.133562
	49	97	D/ST		00025	19-SEP-1988	24-JAN-1989	2037	00940S	00630W	GI 0017	-89.990417	29.131955
	177174025101		SW237	ST01BP00	GI016	01082/01	24-JAN-1989	2228	01530S	01136W	GI 0017	-89.988811	29.133562
	49	97	D/ST		00025	01-FEB-1989	25-JAN-1991	2215	01407S	01058W	GI 0017	-89.989061	29.133226
	177174025102		SW237	ST02BP00	GI016	01082/01	25-JAN-1991	2442	01530S	01136W	GI 0017	-89.988811	29.133562
	49	97	D/ST		00025	01-FEB-1991	19-JUN-1991	2237	02191S	00820W	GI 0017	-89.989777	29.135389
	177174025103		SW237	ST03BP00	GI016	01082/01	19-JUN-1991	2412	01530S	01136W	GI 0017	-89.988811	29.133562
	49	97	D/ST		00025	22-JUN-1991	20-FEB-1992	2274	02181S	01028W	GI 0017	-89.989124	29.135357
	177174025104		SW237	ST04BP00	GI016	01082/01	20-FEB-1992	3147	01530S	01136W	GI 0017	-89.988811	29.133562
	49	97	D/ST		00025	01-MAR-1992	22-DEC-1992	2367	03173S	00555W	GI 0017	-89.990570	29.138098
	177174025105		SW237	ST05BP00	GI016	01082/01	22-DEC-1992	3421	01530S	01136W	GI 0017	-89.988811	29.133562
	49	97	D/PA		00025	04-JAN-1993	31-JAN-1994	2424	03458S	00519W	GI 0017	-89.990673	29.138883
	177174025600		SW240	ST00BP00	GI016	00276/01	13-OCT-1988	2322	01530S	01144W	GI 0017	-89.988786	29.133562
	49	97	D/ST		00025	28-OCT-1988	03-NOV-1990	2131	01582S	00513W	GI 0017	-89.990760	29.133726
	177174025601		SW240	ST01BP00	GI016	01082/01	03-NOV-1990	2345	01530S	01144W	GI 0017	-89.988786	29.133562
	49	97	D/ST		00025	17-NOV-1990	23-JUL-1991	2290	01696S	01377W	GI 0017	-89.988049	29.134010
	177174025602		SW240	ST02BP00	GI016	01082/01	23-JUL-1991	2281	01530S	01144W	GI 0017	-89.988786	29.133562
	49	97	D/ST		00025	27-JUL-1991	02-AUG-1991	2219	01893S	01387W	GI 0017	-89.988012	29.134553
	177174025603		SW240	ST03BP00	GI016	01082/01	02-AUG-1991	2396	01530S	01144W	GI 0017	-89.988786	29.133562
	49	97	D/ST		00025	09-AUG-1991	28-NOV-1991	2324	01926S	01395W	GI 0017	-89.987986	29.134643
	177174025604		SW240	ST04BP00	GI016	01082/01	28-NOV-1991	2882	01530S	01144W	GI 0017	-89.988786	29.133562
	49	97	D/ST		00025	13-DEC-1991	07-JUL-1993	2338	02897S	00908W	GI 0017	-89.989476	29.137327
	177174025605		SW240	ST05BP00	GI016	01082/01	07-JUL-1993	3055	01530S	01144W	GI 0017	-89.988786	29.133562
	49	97	D/PA		00025	16-JUL-1993	08-JAN-1994	2401	03109S	01330W	GI 0017	-89.988145	29.137897
	177174025700		SW243	ST00BP00	GI016	01082/01	01-NOV-1988	2456	01530S	01152W	GI 0017	-89.988761	29.133562
	49	97	D/ST		00025	27-NOV-1988	22-FEB-1990	2135	01826S	00366W	GI 0017	-89.991212	29.134402
	177174025703		SW243	ST03BP00	GI016	01082/01	03-JUN-1990	2937	01530S	01152W	GI 0017	-89.988761	29.133562
	49	97	D/ST		00025	17-JUN-1990	07-JAN-1991	2332	02683S	00516W	GI 0017	-89.990710	29.136751
	177174025704		SW243	ST04BP00	GI016	01082/01	07-JAN-1991	2812	01530S	01152W	GI 0017	-89.988761	29.133562
	49	97	D/ST		00025	22-JAN-1991	16-AUG-1991	2309	02616S	00551W	GI 0017	-89.990603	29.136566

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174025705		SW243	ST05BP00	GI016	01082/01	18-AUG-1991	2449	01530S	01152W	GI 0017	-89.988761	29.133562
	49	97	D/ST		00025	25-AUG-1991	09-FEB-1992	2309	02179S	01268W	GI 0017	-89.988375	29.135343
	177174025706		SW243	ST06BP00	GI016	01082/01	09-FEB-1992	2614	01530S	01152W	GI 0017	-89.988761	29.133562
	49	97	D/PA		00025	25-APR-1992	01-NOV-1993	2372	02389S	01425W	GI 0017	-89.987873	29.135915
	177174025500		SW249	ST00BP00	GI016	01082/01	30-NOV-1988	2634	01530S	01168W	GI 0017	-89.988711	29.133561
	49	97	D/ST		00025	12-DEC-1988	18-MAY-1990	2237	02008S	00192W	GI 0017	-89.991750	29.134907
	177174025501		SW249	ST01BP00	GI016	01082/01	18-MAY-1990	2605	01530S	01168W	GI 0017	-89.988711	29.133561
	49	97	D/ST		00025	31-MAY-1990	12-MAR-1991	2246	02364S	00624W	GI 0017	-89.990383	29.135872
	177174025502		SW249	ST02BP00	GI016	01082/01	15-MAR-1991	2727	01530S	01168W	GI 0017	-89.988711	29.133561
	49	97	D/ST		00025	26-MAR-1991	14-NOV-1991	2346	02489S	00823W	GI 0017	-89.989755	29.136210
	177174025503		SW249	ST03BP00	GI016	01082/01	14-NOV-1991	2664	01530S	01168W	GI 0017	-89.988711	29.133561
	49	97	D/ST		00025	26-NOV-1991	10-FEB-1993	2355	02428S	01185W	GI 0017	-89.988625	29.136031
	177174025504		SW249	ST04BP00	GI016	01082/01	10-FEB-1993	3423	01530S	01168W	GI 0017	-89.988711	29.133561
	49	97	D/ST		00025	19-FEB-1993	29-APR-1993	2383	03490S	00743W	GI 0017	-89.989969	29.138964
	177174025505		SW249	ST05BP00	GI016	01082/01	29-APR-1993	3392	01530S	01168W	GI 0017	-89.988711	29.133561
	49	97	D/PA		00025	06-MAY-1993	12-NOV-1993	2392	03503S	00779W	GI 0017	-89.989857	29.138998
	177174031300		SW252	ST00BP00	GI016	01082/01	25-MAR-1989	2333	01530S	01176W	GI 0017	-89.988686	29.133561
	49	97	D/ST		00025	07-APR-1989	23-SEP-1990	2118	01090S	00837W	GI 0017	-89.989765	29.132361
	177174031301		SW252	ST01BP00	GI016	01082/01	23-SEP-1990	2324	01530S	01176W	GI 0017	-89.988686	29.133561
	49	97	D/ST		00025	06-OCT-1990	31-OCT-1991	2263	01791S	01144W	GI 0017	-89.988776	29.134280
	177174031302		SW252	ST02BP00	GI016	01082/01	31-OCT-1991	2816	01530S	01176W	GI 0017	-89.988686	29.133561
	49	97	D/ST		00025	12-NOV-1991	09-JAN-1993	2342	02666S	00993W	GI 0017	-89.989217	29.136690
	177174031303		SW252	ST03BP00	GI016	01082/01	09-JAN-1993	3507	01530S	01176W	GI 0017	-89.988686	29.133561
	49	97	D/PA		00025	20-JAN-1993	15-JAN-1994	2445	03542S	01192W	GI 0017	-89.988563	29.139093
	177174036700		SW256	ST00BP00	GI016	01082/01	04-AUG-1993	3100	01539S	01183W	GI 0017	-89.988663	29.133584
	49	97	D/PA		00025	14-AUG-1993	31-JAN-1994	2457	03065S	01545W	GI 0017	-89.987474	29.137771
	177174035500		SW258	ST00BP00	GI016	01082/01	22-OCT-1992	3380	01530S	01192W	GI 0017	-89.988636	29.133560
	49	97	D/ST		00025	25-OCT-1992	06-DEC-1992	2600	02319S	02825W	GI 0017	-89.983493	29.135677
	177174035501		SW258	ST01BP01	GI016	01082/01	06-DEC-1992	2863	01530S	01192W	GI 0017	-89.988636	29.133560
	49	97	D/PA		00025	17-DEC-1992	16-JAN-1994	2447	01730S	02335W	GI 0017	-89.985050	29.134072
	177190015700		002	ST00BP00	WD030	03407/01	29-AUG-1957	8683	03200N	03300E	WD 0030	-89.622711	29.159125
	37	56	E/PA		00026	28-SEP-1957	04-OCT-1957	8683	03200N	03300E	WD 0030	-89.622711	29.159125
	177190015000		003	ST00BP00	WD030	03407/01	01-FEB-1962	13437	03500N	01500W	WD 0030	-89.640423	29.158531
	35	74	E/PA		00026	18-MAR-1962	21-MAR-1962	12719	00485N	00904W	WD 0030	-89.642150	29.166845

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190070000		005	ST00BP00	WD030	03407/01	10-OCT-1963	15000	00500N	02000E	WD 0030	-89.618512		29.166496	
	40	66	D/PA		00026	01-JAN-1964	20-JUL-1986	15000	00500N	02000E	WD 0030	-89.618512		29.166496	
	177190079600		006	ST00BP00	WD030	03407/01	28-OCT-1964	6038	03897N	03400W	WD 0030	-89.634490		29.157363	
	35	59	E/ST		00026	06-NOV-1964	10-NOV-1964	6038	03906N	03397W	WD 0030	-89.634499		29.157338	
	177190079601		007	ST01BP00	WD030	03407/01	10-NOV-1964	7977	03897N	03400W	WD 0030	-89.634490		29.157363	
	35	59	E/PA		00026	19-NOV-1964	24-NOV-1964	7897	03253N	03397W	WD 0030	-89.634470		29.159132	
	177190124800		008	ST00BP00	WD030	03407/01	17-FEB-1968	3061	04800S	03800W	WD 0030	-89.633801		29.123951	
	35	60	E/PA		00026	17-MAR-1968	18-MAR-1968	3061	04800S	03800W	WD 0030	-89.633801		29.123951	
	177190126000		009	ST00BP00	WD030	03407/01	28-MAY-1968	3363	03499S	01808W	WD 0030	-89.640099		29.120455	
	35	78	E/PA		00026	05-JUN-1968	06-JUN-1968	3363	03499S	01808W	WD 0030	-89.640099		29.120455	
	177190126500		010	ST00BP00	WD030	03407/01	08-JUN-1968	2956	05300S	01800W	WD 0030	-89.640040		29.125407	
	35	78	E/PA		00026	13-JUN-1968	16-JUN-1968	2956	05300S	01800W	WD 0030	-89.640040		29.125407	
	177194017100		011	ST00BP00	WD030	03407/01	30-JUL-1979	3994	01850S	05725E	WD 0030	-89.631042		29.115802	
	35	100	E/PA		00026	10-AUG-1979	13-AUG-1979	3994	01850S	05725E	WD 0030	-89.631042		29.115802	
	177190014700		A001	ST00BP00	WD030	03407/01	13-OCT-1948	7503	11414S	03313W	WD 0030	-89.635019		29.142157	
	49	46	D/ST		00026	26-NOV-1948	31-MAR-1949	7455	09922N	03657W	WD 0030	-89.633965		29.140786	
	177190014770		A001	ST00BP01	WD030	03407/01	31-MAR-1949	2220	11414S	03313W	WD 0030	-89.635019		29.142157	
	49	46	D/PA		00026	07-APR-1949	22-MAY-1959	2220	09440N	03306W	WD 0030	-89.635042		29.142125	
	177190014600		A003	ST00BP00	WD030	03407/01	14-MAR-1956	9572	00818N	00709W	WD 0045	-89.643739		29.108629	
	49	69	D/PA		00026	22-FEB-1957	22-FEB-1957	9362	00702S	00560W	WD 0030	-89.644135		29.112815	
	177190021800		A005	ST00BP00	WD030	03407/01	23-FEB-1957	6171	00818N	00709W	WD 0045	-89.643739		29.108629	
	49	72	D/PA		00026	21-MAR-1957	15-MAY-1977	5836	00705S	00219W	WD 0030	-89.645204		29.112838	
	177190038601		A011	ST01BP00	WD030	03407/01	24-AUG-1999	7141	00825N	00705W	WD 0045	-89.643752		29.108610	
	70	129	D/ST		00026	30-AUG-1999	04-SEP-1999	6932	00055S	00897W	WD 0030	-89.643109		29.111022	
	177190038602		A011	ST02BP00	WD030	03407/01	04-SEP-1999	9260	00825N	00705W	WD 0045	-89.643752		29.108610	
	56	129	D/PA		00026	30-SEP-1999	10-OCT-2016	9177	00049S	00884W	WD 0030	-89.643151		29.111005	
	177190014500		D001	ST00BP00	WD030	03407/01	28-JUN-1952	2865	07000S	04000W	WD 0030	-89.633072		29.129992	
	39	56	D/PA		00026	02-AUG-1952	19-MAY-1979	2865	07000S	04000W	WD 0030	-89.633072		29.129992	
	177190015400		G001	ST00BP00	WD030	03407/01	24-JAN-1955	6910	06626N	01320E	WD 0030	-89.616669		29.149624	
	39	58	D/ST		00026	26-FEB-1955	27-FEB-1955	6910	04583N	01793E	WD 0030	-89.618055		29.155261	
	177190015401		G001	ST01BP00	WD030	03407/01	27-FEB-1955	11042	06626N	01320E	WD 0030	-89.616669		29.149624	
	39	58	D/PA		00026	25-MAY-1955	15-JUL-1982	10589	04557N	01803E	WD 0030	-89.618084		29.155333	
	177190015500		G002	ST00BP00	WD030	03407/01	28-MAY-1955	9615	06626N	01310E	WD 0030	-89.616638		29.149623	
	39	56	D/ST		00026	28-JUL-1955	06-MAR-1963	9360	05118N	01599E	WD 0030	-89.617473		29.153782	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190015570		G002	ST00BP01	WD030	03407/01	06-MAR-1963	6690	06626N 01310E	WD 0030	-89.616638	29.149623
	39 58		D/PA		00026	22-MAR-1963	28-AUG-1975	6621	06144N 01375E	WD 0030	-89.616819	29.150953
	177190015600		G003	ST00BP00	WD030	03407/01	22-AUG-1955	6066	06625N 01300E	WD 0030	-89.616607	29.149626
	39 56		D/PA		00026	20-SEP-1955	05-OCT-1955	5811	05637N 02337E	WD 0030	-89.619809	29.152386
	177190015670		G003	ST01BP00	WD030	03407/01	26-SEP-1955	6172	06625N 01300E	WD 0030	-89.616607	29.149626
	39 56		D/ST		00026	05-OCT-1955	26-SEP-1955	5902	05508N 02249E	WD 0030	-89.619527	29.152736
	177190015800		G004	ST00BP00	WD030	03407/01	13-OCT-1955	5756	06635N 01310E	WD 0030	-89.616638	29.149599
	39 56		D/PA		00026	21-DEC-1955	21-DEC-1955	4915	09128N 00814E	WD 0030	-89.615202	29.142723
	177190015900		G005	ST00BP00	WD030	03407/01	21-FEB-1957	9628	06636N 01320E	WD 0030	-89.616670	29.149596
	39 56		D/PA		00026	19-APR-1957	27-JAN-1985	9501	07024N 00499E	WD 0030	-89.614117	29.148495
	177190016000		G006	ST00BP00	WD030	03407/01	20-APR-1957	10836	06636N 01310E	WD 0030	-89.616638	29.149596
	39 56		D/PA		00026	29-JUN-1957	19-OCT-1989	10611	06417N 00370E	WD 0030	-89.613683	29.150161
	177190016100		G007	ST00BP00	WD030	03407/01	07-JUL-1957	9327	06637N 01305E	WD 0030	-89.616623	29.149593
	39 56		D/PA		00026	29-AUG-1957	12-NOV-1987	9142	07467N 00306E	WD 0030	-89.613534	29.147269
	177190016200		G008	ST00BP00	WD030	03407/01	09-APR-1961	13672	06595N 01330E	WD 0030	-89.616699	29.149709
	39 66		D/PA		00026	18-JUN-1961	29-OCT-1987	12739	02482N 01574E	WD 0030	-89.617271	29.161029
	177190016300		G009	ST00BP00	WD030	03407/01	15-JUN-1961	12556	06595N 01321E	WD 0030	-89.616671	29.149709
	39 66		D/PA		00026	09-OCT-1961	14-APR-1977	11933	03856N 00750E	WD 0030	-89.614754	29.157218
	177190016470		G010	ST00BP00	WD030	03407/01	18-OCT-1961	12658	06596N 01314E	WD 0030	-89.616649	29.149706
	39 69		D/ST		00026	17-DEC-1961	18-DEC-1961	11965	03825N 01824E	WD 0030	-89.618117	29.157347
	177190016400		G010	ST00BP01	WD030	03407/01	18-DEC-1961	12540	06596N 01314E	WD 0030	-89.616649	29.149706
	39 69		D/PA		00026	16-FEB-1962	01-DEC-1987	11837	03760N 01788E	WD 0030	-89.618001	29.157523
	177190016500		G011	ST00BP00	WD030	03407/01	15-JUL-1962	6541	06595N 01297E	WD 0030	-89.616596	29.149708
	39 30		D/ST		00026	14-AUG-1962	16-AUG-1962	6109	08363N 00371E	WD 0030	-89.613777	29.144810
	177190016600		G012	ST00BP00	WD030	03407/01	31-MAY-1962	4587	06595N 01305E	WD 0030	-89.616621	29.149708
	39 56		D/ST		00026	24-JUN-1962	05-JUL-1962	4338	07482N 01925E	WD 0030	-89.618604	29.147296
	177190016601		G013	ST01BP00	WD030	03407/01	05-JUL-1962	4481	06595N 01305E	WD 0030	-89.616621	29.149708
	39 56		D/PA		00026	14-JUL-1962	14-JUL-1962	3862	08123N 02399E	WD 0030	-89.620119	29.145553
	177190016700		G015	ST00BP00	WD030	03407/01	09-SEP-1962	11964	06595N 01289E	WD 0030	-89.616571	29.149708
	39 56		D/PA		00026	18-DEC-1962	06-JUN-1984	11592	05049N 00509E	WD 0030	-89.614055	29.153925
	177190016501		G016	ST01BP00	WD030	03407/01	16-AUG-1962	6192	06595N 01297E	WD 0030	-89.616596	29.149708
	39 30		D/PA		00026	08-SEP-1962	08-SEP-1962	5831	07982N 00328E	WD 0030	-89.613625	29.145856
	177190016970		G017	ST00BP00	WD030	03407/01	02-APR-1963	6695	06626N 01300E	WD 0030	-89.616607	29.149623
	39 58		D/ST		00026	22-APR-1963	23-APR-1963	6395	05341N 01945E	WD 0030	-89.618566	29.153184

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190016900		G017	ST00BP01	WD030	03407/01	23-APR-1963	7040	06626N 01300E	WD 0030	-89.616607	29.149623
	39	58	D/PA		00026	07-MAY-1963	02-MAR-1973	6719	05274N 02151E	WD 0030	-89.619210	29.153374
	177190017000		G018	ST00BP00	WD030	03407/01	28-MAY-1963	9000	06635N 01328E	WD 0030	-89.616695	29.149599
	39	56	D/PA		00026	25-JUN-1963	09-SEP-1963	8618	04618N 01435E	WD 0030	-89.616936	29.155149
	177190017100		J001	ST00BP00	WD030	03407/01	03-FEB-1956	8852	02000S 02000E	WD 0030	-89.619371	29.116062
	45	56	D/PA		00026	06-MAR-1956	16-DEC-1983	8852	02000S 02000E	WD 0030	-89.619371	29.116062
	177190017200		J002	ST00BP00	WD030	03407/01	05-APR-1956	7469	01990S 02020E	WD 0030	-89.619434	29.116035
	45	56	D/PA		00026	05-JUN-1956	13-AUG-1988	7174	01967S 03878E	WD 0030	-89.625253	29.116047
	177190017300		J003	ST00BP00	WD030	03407/01	06-JUN-1956	9430	02000S 02010E	WD 0030	-89.619403	29.116062
	45	56	D/PA		00026	16-JUL-1956	10-JUL-1988	9160	02784S 00841E	WD 0030	-89.615705	29.118170
	177190017400		J004	ST00BP00	WD030	03407/01	17-NOV-1956	9720	01990S 02000E	WD 0030	-89.619372	29.116034
	45	56	D/PA		00026	07-FEB-1957	25-JAN-1972	9504	01145S 00893E	WD 0030	-89.615944	29.113664
	177190017500		J005	ST00BP00	WD030	03407/01	08-FEB-1957	5376	01990S 02020E	WD 0030	-89.619434	29.116035
	45	56	D/PA		00026	28-MAR-1957	05-APR-1980	5316	02360S 02405E	WD 0030	-89.620624	29.117068
	177190017600		J006	ST00BP00	WD030	03407/01	29-MAR-1957	5696	01990S 02010E	WD 0030	-89.619403	29.116035
	45	56	D/PA		00026	04-MAY-1957	23-JUN-1988	5534	02984S 01630E	WD 0030	-89.618166	29.118751
	177190017700		J007	ST00BP00	WD030	03407/01	11-JAN-1958	8650	01970S 02000E	WD 0030	-89.619373	29.115979
	45	56	D/PA		00026	16-FEB-1958	12-MAR-1972	8344	00306S 01215E	WD 0030	-89.616994	29.111373
	177190017800		J008	ST00BP00	WD030	03407/01	12-AUG-1960	5936	01970S 02010E	WD 0030	-89.619404	29.115980
	45	56	D/PA		00026	30-AUG-1960	05-NOV-1984	5372	03700S 00831E	WD 0030	-89.615631	29.120689
	177190017900		J009	ST00BP00	WD030	03407/01	14-OCT-1960	5584	01971S 02021E	WD 0030	-89.619439	29.115983
	45	56	D/PA		00026	27-OCT-1960	23-JAN-1961	5351	01698S 03241E	WD 0030	-89.623270	29.115283
	177190018000		J010	ST00BP00	WD030	03407/01	14-OCT-1960	5400	01960S 02020E	WD 0030	-89.619436	29.115953
	45	56	D/PA		00026	22-FEB-1961	13-MAR-1978	5271	01586S 02969E	WD 0030	-89.622424	29.114963
	177190018100		J011	ST00BP00	WD030	03407/01	23-FEB-1961	5788	01960S 02021E	WD 0030	-89.619439	29.115953
	45	56	D/ST		00026	06-MAR-1961	09-APR-1972	5651	00925S 02265E	WD 0030	-89.620250	29.113116
	177190018200		J012	ST00BP00	WD030	03407/01	12-APR-1961	5536	01960S 02010E	WD 0030	-89.619405	29.115952
	45	56	D/TA		00026	03-MAY-1961	17-SEP-2012	4953	04126S 01801E	WD 0030	-89.618648	29.121900
	177190018300		J013	ST00BP00	WD030	03407/01	01-JUN-1961	6150	01960S 02000E	WD 0030	-89.619373	29.115952
	45	56	D/PA		00026	12-JUN-1961	16-MAY-1972	5667	00558S 03664E	WD 0030	-89.624649	29.112165
	177190018400		J014	ST00BP00	WD030	03407/01	30-AUG-1961	5267	01941S 02021E	WD 0030	-89.619440	29.115900
	45	56	D/ST		00026	18-SEP-1961	01-FEB-1976	4929	03414S 02484E	WD 0030	-89.620819	29.119970
	177190018500		J015	ST00BP00	WD030	03407/01	19-OCT-1961	5150	01940S 02011E	WD 0030	-89.619409	29.115897
	45	56	D/PA		00026	14-NOV-1961	13-APR-1976	4522	03383S 03617E	WD 0030	-89.624371	29.119930

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190018600		J016	ST00BP00	WD030	03407/01	26-DEC-1961	6440	01940S	02007E	WD 0030	-89.619396	29.115897
	45	56	D/PA		00026	21-JAN-1962	26-SEP-1989	5451	00573S	04689E	WD 0030	-89.627857	29.112248
	177190018700		J017	ST00BP00	WD030	03407/01	17-FEB-1962	4832	01940S	01999E	WD 0030	-89.619371	29.115897
	45	56	D/PA		00026	04-MAR-1962	08-JUN-1976	4110	02925S	03960E	WD 0030	-89.625464	29.118686
	177192019200		J018	ST00BP00	WD030	03407/01	27-JAN-1972	7491	01990S	02000E	WD 0030	-89.619372	29.116034
	45	65	D/PA		00026	17-FEB-1972	21-MAR-1978	6991	00444S	03568E	WD 0030	-89.624354	29.111849
	177192020300		J019	ST00BP00	WD030	03407/01	16-MAR-1972	5260	02000S	01975E	WD 0030	-89.619293	29.116061
	45	75	D/TA		00026	29-MAR-1972	14-SEP-2012	5079	02507S	02657E	WD 0030	-89.621404	29.117483
	177190018101		J020	ST01BP00	WD030	03407/01	09-APR-1972	6178	01960S	02021E	WD 0030	-89.619439	29.115953
	47	65	D/PA		00026	21-APR-1972	05-OCT-1992	4302	05581S	02040E	WD 0030	-89.619330	29.125910
	177192021600		J021	ST00BP00	WD030	03407/01	16-MAY-1972	7168	01991S	01964E	WD 0030	-89.619259	29.116035
	35	68	D/PA		00026	09-JUN-1972	26-APR-1990	6898	00574S	02530E	WD 0030	-89.621096	29.112163
	177190018401		J022	ST01BP00	WD030	03407/01	01-FEB-1976	5218	01941S	02021E	WD 0030	-89.619440	29.115900
	45	67	D/TA		00026	12-FEB-1976	14-SEP-2012	4944	03381S	02378E	WD 0030	-89.620489	29.119875
	177194013770		J023	ST00BP00	WD030	03407/01	17-AUG-1978	2272	01940S	02015E	WD 0030	-89.619421	29.115897
	45	60	D/ST		00026	01-SEP-1978	01-SEP-1978	2256	01776S	02082E	WD 0030	-89.619639	29.115449
	177194013700		J023	ST00BP01	WD030	03407/01	01-SEP-1978	6950	01940S	02015E	WD 0030	-89.619421	29.115897
	45	60	D/COM		00026	03-DEC-1978	26-JAN-1979	6788	00867S	02671E	WD 0030	-89.621525	29.112973
	177194013900		J024	ST00BP00	WD030	03407/01	04-JUL-1978	5108	01970S	02021E	WD 0030	-89.619438	29.115980
	45	60	D/PA		00026	26-JUL-1978	21-SEP-1992	3703	04554S	02882E	WD 0030	-89.622013	29.123121
	177194014600		J025	ST00BP00	WD030	03407/01	05-FEB-1979	7130	01939S	02007E	WD 0030	-89.619396	29.115894
	45	60	D/TA		00026	01-APR-1979	11-SEP-2012	6661	03650S	01379E	WD 0030	-89.617351	29.120574
	177194036200		J026	ST00BP00	WD030	03407/01	05-APR-1985	7476	02003S	02006E	WD 0030	-89.619390	29.116070
	45	100	D/COM		00026	16-APR-1985	27-APR-1985	7226	00525S	02932E	WD 0030	-89.622360	29.112044
	177194037300		J027	ST00BP00	WD030	03407/01	28-APR-1985	7409	01994S	02006E	WD 0030	-89.619390	29.116045
	45	100	D/PA		00026	24-MAY-1985	19-OCT-1992	6600	00517S	04273E	WD 0030	-89.626558	29.112078
	177194068500		J028	ST00BP00	WD030	03407/01	17-FEB-2000	8260	01992S	02002E	WD 0030	-89.619378	29.116040
	53	105	D/ST		00026	01-MAR-2000	27-MAY-2001	7889	00530S	00614E	WD 0030	-89.615102	29.111962
	177194068501		J028	ST01BP00	WD030	03407/01	27-MAY-2001	8330	01992S	02002E	WD 0030	-89.619378	29.116040
	48	113	D/TA		00026	02-JUN-2001	25-SEP-2012	7900	00397S	00451E	WD 0030	-89.614597	29.111590
	177190018800		M001	ST00BP00	WD030	03407/01	02-JUN-1957	7002	00900S	04200W	WD 0030	-89.632730	29.113211
	45	56	D/PA		00026	04-JUL-1957	04-JUL-1957	7002	00900S	04200W	WD 0030	-89.632730	29.113211
	177190018900		M002	ST00BP00	WD030	03407/01	06-JUL-1957	5381	00900S	04192W	WD 0030	-89.632755	29.113212
	45	56	D/PA		00026	04-AUG-1957	04-AUG-1957	5152	00316S	03184W	WD 0030	-89.635938	29.111646

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190019000		M003	ST00BP00	WD030	03407/01	04-AUG-1957	8000	00900S 04208W	WD 0030	-89.632705	29.113211
	45	62	D/ST		00026	15-SEP-1957	15-SEP-1957	7576	00655S 04046E	WD 0030	-89.625842	29.112448
	177190019100		M004	ST00BP00	WD030	03407/01	13-OCT-1957	506	00900S 06234E	WD 0030	-89.632679	29.113211
	45	56	D/PA		00026	13-OCT-1957	31-DEC-1957	506	00900S 06234E	WD 0030	-89.632679	29.113211
	177190019001		M005	ST01BP00	WD030	03407/01	15-SEP-1957	8000	00900S 04208W	WD 0030	-89.632705	29.113211
	45	62	D/PA		00026	03-OCT-1957	10-JAN-1958	7390	00354S 03719E	WD 0030	-89.624831	29.111606
	177190019200		P001	ST00BP00	WD030	03407/01	21-MAR-1957	8268	06850S 00330E	WD 0030	-89.613915	29.129329
	43	61	D/PA		00026	09-JUN-1957	05-NOV-1961	8268	06850S 00330E	WD 0030	-89.613915	29.129329
	177190019300		P002	ST00BP00	WD030	03407/01	21-AUG-1957	8500	06850S 00346E	WD 0030	-89.613965	29.129329
	43	56	D/PA		00026	03-OCT-1957	31-MAR-1990	8219	05167S 00873E	WD 0030	-89.615696	29.124723
	177190019400		P003	ST00BP00	WD030	03407/01	01-APR-1961	5872	06850S 00322E	WD 0030	-89.613890	29.129328
	43	56	D/ST		00026	19-APR-1961	30-MAY-2014	5236	04501S 00499E	WD 0030	-89.614556	29.122877
	177190019401		P003	ST01BP00	WD030	03407/01	30-MAY-2014	6277	06850S 00322E	WD 0030	-89.613890	29.129328
	43	108	D/COM		00026	21-JUN-2014	28-JUN-2014	4364	05540S 02017E	WD 0030	-89.619259	29.125796
	177190019500		P004	ST00BP00	WD030	03407/01	10-JUN-1961	5510	06851S 00337E	WD 0030	-89.613936	29.129332
	43	58	D/PA		00026	03-JUL-1961	01-NOV-1991	4881	05017S 01476E	WD 0030	-89.617590	29.124335
	177190019600		P006	ST01BP00	WD030	03407/01	05-NOV-1961	4591	06850S 00330E	WD 0030	-89.613915	29.129329
	43	59	D/PA		00026	03-DEC-1961	07-DEC-1961	4299	07428S 01561E	WD 0030	-89.617742	29.130969
	177190019700		P007	ST02BP00	WD030	03407/01	07-DEC-1961	4591	06850S 00330E	WD 0030	-89.613915	29.129329
	43	58	D/PA		00026	12-DEC-1961	21-MAR-1990	4485	07322S 00763E	WD 0030	-89.615249	29.130645
	177190019800		P008	ST00BP00	WD030	03407/01	27-JUN-1962	5600	06892S 00341E	WD 0030	-89.613947	29.129445
	43	59	D/PA		00026	23-JUL-1962	02-FEB-1990	4953	04930S 01362E	WD 0030	-89.617237	29.124091
	177190019900		P009	ST00BP00	WD030	03407/01	16-AUG-1962	4593	06890S 00319E	WD 0030	-89.613878	29.129437
	43	59	D/ST		00026	07-SEP-1962	02-AUG-2014	4349	06528S 01420E	WD 0030	-89.617343	29.128489
	177190019901		P009	ST01BP00	WD030	03407/01	02-AUG-2014	1048	06890S 00319E	WD 0030	-89.613878	29.129437
	43	107	D/ST		00026	03-AUG-2014	05-AUG-2014	1024	07045S 00266E	WD 0030	-89.613704	29.129863
	177190019902		P009	ST01BP01	WD030	03407/01	05-AUG-2014	1048	06890S 00319E	WD 0030	-89.613878	29.129437
	43	107	D/ST		00026	11-AUG-2014	12-AUG-2014	1013	07073S 00271E	WD 0030	-89.613719	29.129940
	177190019903		P009	ST01BP02	WD030	03407/01	12-AUG-2014	5833	06890S 00319E	WD 0030	-89.613878	29.129437
	43	107	D/TA		00026	31-AUG-2014	24-MAR-2017	3972	06570S 01773E	WD 0030	-89.618448	29.128619
	177190020000		P010	ST00BP00	WD030	03407/01	27-OCT-1962	6120	06878S 00315E	WD 0030	-89.613866	29.129405
	43	58	D/PA		00026	18-NOV-1962	10-DEC-1980	5352	04344S 00502E	WD 0030	-89.614572	29.122446
	177190020100		P011	ST00BP00	WD030	03407/01	28-SEP-1962	5250	06889S 00317E	WD 0030	-89.613872	29.129436
	43	59	D/PA		00026	17-OCT-1962	28-AUG-1988	4413	05478S 02365E	WD 0030	-89.620351	29.125641

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190020200		P012	ST00BP00	WD030	03407/01	08-JAN-1963	5168	06881S 00334E	WD 0030	-89.613926	29.129414
	43	59	D/COM		00026	27-JAN-1963	24-FEB-1963	4350	05624S 02451E	WD 0030	-89.620614	29.126045
	177190020300		P013	ST00BP00	WD030	03407/01	25-FEB-1963	4712	06880S 00326E	WD 0030	-89.613901	29.129411
	43	58	D/PA		00026	17-MAR-1963	21-MAR-1963	4298	08325S 00598E	WD 0030	-89.614683	29.133395
	177190020400		P014	ST00BP00	WD030	03407/01	22-MAR-1963	4485	06879S 00323E	WD 0030	-89.613891	29.129408
	43	61	D/PA		00026	01-APR-1963	09-MAR-1990	4295	06456S 01236E	WD 0030	-89.616771	29.128284
	177190020570		P015	ST00BP00	WD030	03407/01	21-APR-1963	3510	06882S 00341E	WD 0030	-89.613948	29.129417
	43	61	D/ST		00026	26-APR-1963	26-APR-1963	3304	07397S 01220E	WD 0030	-89.616675	29.130870
	177190020500		P015	ST00BP01	WD030	03407/01	27-APR-1963	3537	06882S 00341E	WD 0030	-89.613948	29.129417
	43	61	D/PA		00026	06-MAY-1963	04-JUL-1963	3324	07286S 01305E	WD 0030	-89.616946	29.130567
	177190020600		P016	ST00BP00	WD030	03407/01	08-APR-1963	4530	06882S 00347E	WD 0030	-89.613966	29.129418
	43	59	D/PA		00026	16-APR-1963	09-MAY-1997	4399	07563S 00705E	WD 0030	-89.615055	29.131304
	177190133100		P021	ST00BP00	WD030	03407/01	20-SEP-1968	5370	06882S 00336E	WD 0030	-89.613932	29.129417
	43	62	D/PA		00026	29-SEP-1968	04-OCT-1988	5094	05466S 00549E	WD 0030	-89.614666	29.125533
	177190132600		P022	ST00BP00	WD030	03407/01	02-SEP-1968	4935	06882S 00336E	WD 0030	-89.613932	29.129417
	43	62	D/ST		00026	10-SEP-1968	15-JUN-1976	4880	06511S 00621E	WD 0030	-89.614843	29.128410
	177190128400		P023	ST00BP00	WD030	03407/01	29-JUL-1968	6775	06883S 00342E	WD 0030	-89.613951	29.129420
	43	64	D/ST		00026	25-AUG-1968	16-JUL-1976	6395	05956S 01716E	WD 0030	-89.618297	29.126929
	177192018700		P024	ST00BP00	WD030	03407/01	29-DEC-1971	4432	06891S 00332E	WD 0030	-89.613919	29.129442
	50	65	D/TA		00026	13-JAN-1972	04-MAR-2012	4060	06093S 01594E	WD 0030	-89.617909	29.127300
	177190128470		P025	ST01BP00	WD030	03407/01	16-JUL-1976	4050	06883S 00342E	WD 0030	-89.613951	29.129420
	43	64	D/ST		00026	26-JUL-1976	26-JUL-1996	3914	06887S 01153E	WD 0030	-89.616489	29.129463
	177190128401		P025	ST01BP01	WD030	03407/01	26-JUL-1976	4010	06883S 00342E	WD 0030	-89.613951	29.129420
	43	64	D/PA		00026	01-AUG-1976	01-JAN-1990	3842	06976S 01206E	WD 0030	-89.616651	29.129711
	177190132601		P026	ST01BP00	WD030	03407/01	15-JUN-1976	5218	06882S 00336E	WD 0030	-89.613932	29.129417
	43	64	D/ST		00026	26-JUN-1976	11-OCT-1977	4930	05530S 00826E	WD 0030	-89.615530	29.125721
	177190132602		P027	ST02BP00	WD030	03407/01	11-OCT-1977	5114	06882S 00336E	WD 0030	-89.613932	29.129417
	43	66	D/PA		00026	28-OCT-1977	07-MAR-1993	4933	05765S 00577E	WD 0030	-89.614739	29.126356
	177194024700		P028	ST00BP00	WD030	03407/01	20-MAR-1982	5250	06869S 00307E	WD 0030	-89.613842	29.129380
	43	96	D/ST		00026	28-MAR-1982	16-AUG-1983	4019	05275S 02761E	WD 0030	-89.621600	29.125099
	177194024600		P029	ST00BP00	WD030	03407/01	27-FEB-1982	4740	06860S 00310E	WD 0030	-89.613852	29.129355
	43	96	D/COM		00026	14-MAR-1982	13-JUL-1982	4431	06372S 01707E	WD 0030	-89.618249	29.128072
	177194025100		P030	ST00BP00	WD030	03407/01	02-APR-1982	5320	06860S 00301E	WD 0030	-89.613823	29.129355
	44	96	D/TA		00026	09-APR-1982	16-FEB-2006	5148	05825S 00548E	WD 0030	-89.614647	29.126520

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194025370		P031	ST00BP00	WD030	03407/01	14-APR-1982	5432	06856S 00302E	WD 0030	-89.613827	29.129344
	43	96	D/ST		00026	24-APR-1982	24-APR-1982	4690	04807S 01343E	WD 0030	-89.617184	29.123752
	177194025300		P031	ST00BP01	WD030	03407/01	24-APR-1982	5850	06856S 00302E	WD 0030	-89.613827	29.129344
	43	96	D/PA		00026	27-APR-1982	18-MAY-2000	5046	04604S 01433E	WD 0030	-89.617474	29.123199
	177194024701		P032	ST01BP00	WD030	03407/01	16-AUG-1983	5153	06869S 00307E	WD 0030	-89.613842	29.129380
	43	100	D/ST		00026	21-AUG-1983	29-NOV-2000	4060	05029S 02326E	WD 0030	-89.620249	29.124403
	177194024702		P032	ST02BP00	WD030	03407/01	29-NOV-2000	5120	06869S 00307E	WD 0030	-89.613842	29.129380
	45	105	D/COM		00026	08-DEC-2000	19-MAR-2001	4717	05908S 01473E	WD 0030	-89.617537	29.126785
	177194039500		P033	ST00BP00	WD030	03407/01	23-MAR-1986	4492	06865S 00301E	WD 0030	-89.613823	29.129369
	43	100	D/ST		00026	05-APR-1986	19-NOV-1996	4330	07799S 00539E	WD 0030	-89.614523	29.131947
	177194039501		P033	ST01BP00	WD030	03407/01	19-NOV-1996	6786	06865S 00301E	WD 0030	-89.613823	29.129369
	43	99	D/COM		00026	23-NOV-1996	10-DEC-1996	5140	10104N 00234E	WD 0030	-89.613432	29.140017
	177194052800		P034	ST00BP00	WD030	03407/01	08-NOV-1990	4258	06883S 00299E	WD 0030	-89.613816	29.129418
	44	100	D/COM		00026	20-NOV-1990	26-NOV-1990	4012	07072S 01373E	WD 0030	-89.617169	29.129983
	177194053500		P035	ST00BP00	WD030	03407/01	18-JAN-1991	5093	06877S 00300E	WD 0030	-89.613819	29.129402
	44	100	D/ST		00026	26-JAN-1991	27-JAN-1991	3976	05259S 02446E	WD 0030	-89.620615	29.125042
	177194053501		P035	ST01BP00	WD030	03407/01	28-JAN-1991	5260	06877S 00300E	WD 0030	-89.613819	29.129402
	44	100	D/COM		00026	30-JAN-1991	25-FEB-1991	4202	05163S 02398E	WD 0030	-89.620470	29.124776
	177194053000		P036	ST00BP00	WD030	03407/01	28-NOV-1990	6002	06876S 00294E	WD 0030	-89.613801	29.129399
	44	100	D/COM		00026	13-DEC-1990	11-JAN-1991	5050	04442S 01792E	WD 0030	-89.618607	29.122767
	177194053300		P037	ST00BP00	WD030	03407/01	24-DEC-1990	4626	06882S 00293E	WD 0030	-89.613797	29.129415
	44	100	D/COM		00026	02-JAN-1991	28-JAN-1991	4019	06982S 01245E	WD 0030	-89.616774	29.129729
	177194057470		P038	ST00BP00	WD030	03407/01	22-DEC-1993	1009	06847S 00301E	WD 0030	-89.613824	29.129318
	54	105	D/ST		00026	26-DEC-1993	26-DEC-1993	1009	06869S 00315E	WD 0030	-89.613867	29.129381
	177194057400		P038	ST00BP01	WD030	03407/01	26-DEC-1993	5055	06847S 00301E	WD 0030	-89.613824	29.129318
	54	105	D/ST		00026	10-JAN-1994	22-APR-2014	4892	06015S 00978E	WD 0030	-89.615983	29.127059
	177194057401		P038	ST01BP00	WD030	03407/01	22-APR-2014	3497	06847S 00301E	WD 0030	-89.613824	29.129318
	43	98	D/COM		00026	30-APR-2014	18-MAY-2014	2769	06968S 02063E	WD 0030	-89.619335	29.129724
	177194060600		P039	ST00BP00	WD030	03407/01	30-APR-1995	5300	06883S 00305E	WD 0030	-89.613835	29.129419
	45	115	D/COM		00026	12-MAY-1995	06-JUN-1995	4592	09150S 00616E	WD 0030	-89.614701	29.135664
	177194065200		P040	ST00BP00	WD030	03407/01	24-SEP-1997	3100	06891S 00298E	WD 0030	-89.613813	29.129440
	43	108	D/ST		00026	29-SEP-1997	01-OCT-1997	2711	07920S 00289E	WD 0030	-89.613736	29.132270
	177194065201		P040	ST01BP00	WD030	03407/01	01-OCT-1997	7178	06891S 00298E	WD 0030	-89.613813	29.129440
	43	108	D/ST		00026	13-OCT-1997	15-DEC-2013	5351	10012N 00233E	WD 0030	-89.613423	29.140267

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194065202		P040	ST02BP00	WD030	03407/01	15-DEC-2013	5286	06891S 00298E	WD 0030	-89.613813	29.129440
	43 108		D/ST		00026	20-DEC-2013	27-DEC-2013	4750	08638S 00354E	WD 0030	-89.613907	29.134245
	177194065203		P040	ST02BP01	WD030	03407/01	27-DEC-2013	5897	06891S 00298E	WD 0030	-89.613813	29.129440
	48 108		D/ST		00026	30-DEC-2013	12-JAN-2014	5168	09067S 00244E	WD 0030	-89.613540	29.135422
	177194065204		P040	ST02BP02	WD030	03407/01	12-JAN-2014	5288	06891S 00298E	WD 0030	-89.613813	29.129440
	43 108		D/ST		00026	16-JAN-2014	22-JAN-2014	4869	08504S 00152E	WD 0030	-89.613281	29.133869
	177194065205		P040	ST02BP03	WD030	03407/01	22-JAN-2014	5373	06891S 00298E	WD 0030	-89.613813	29.129440
	43 108		D/COM		00026	24-JAN-2014	20-JUL-2014	4960	08512S 00184E	WD 0030	-89.613380	29.133892
	177194066300		P041	ST00BP00	WD030	03407/01	16-MAY-1998	6135	06891S 00304E	WD 0030	-89.613831	29.129440
	43 108		D/TA		00026	27-MAY-1998	11-JUL-2014	5175	09672S 00160E	WD 0030	-89.613249	29.137082
	177194067600		P042	ST00BP00	WD030	03407/01	16-JUL-1999	9485	06847S 00312E	WD 0030	-89.613858	29.129319
	43 98		D/ST		00026	16-AUG-1999	25-MAR-2014	9458	06594S 00161E	WD 0030	-89.613397	29.128619
	177194067601		P042	ST01BP00	WD030	03407/01	25-MAR-2014	3440	06847S 00312E	WD 0030	-89.613858	29.129319
	43 98		D/COM		00026	01-APR-2014	11-APR-2014	2796	07658S 01804E	WD 0030	-89.618491	29.131611
	177194082400		P043	ST00BP00	WD030	03407/01	15-NOV-2005	921	06858S 00301E	WD 0030	-89.613824	29.129351
	43 100		D/ST		00026	16-NOV-2005	19-NOV-2005	921	06862S 00317E	WD 0030	-89.613875	29.129362
	177194082401		P043	ST00BP01	WD030	03407/01	19-NOV-2005	8893	06858S 00301E	WD 0030	-89.613824	29.129351
	43 100		D/COM		00026	05-JAN-2006	21-APR-2006	8663	06485S 00576E	WD 0030	-89.614703	29.128337
	177190020700		T001	ST00BP00	WD030	03407/01	06-MAY-1962	4525	04299S 03700E	WD 0030	-89.624587	29.122453
	50 63		D/PA		00026	13-JUN-1962	19-FEB-1975	4400	04085S 03005E	WD 0030	-89.622419	29.121837
	177190020800		T002	ST00BP00	WD030	03407/01	18-SEP-1962	5693	04301S 03718E	WD 0030	-89.624643	29.122459
	45 63		D/ST		00026	15-OCT-1962	16-OCT-1962	4418	01280S 04791E	WD 0030	-89.628145	29.114198
	177190020870		T002	ST00BP01	WD030	03407/01	16-OCT-1962	5617	04301S 03718E	WD 0030	-89.624643	29.122459
	45 63		D/ST		00026	14-NOV-1962	11-NOV-1975	4732	01775S 04665E	WD 0030	-89.627727	29.115553
	177190020900		T003	ST00BP00	WD030	03407/01	16-JUN-1962	6235	04300S 03706E	WD 0030	-89.624606	29.122456
	45 63		D/PA		00026	09-AUG-1962	02-JUN-1992	5382	01500S 03479E	WD 0030	-89.624026	29.114748
	177190021000		T004	ST00BP00	WD030	03407/01	01-SEP-1962	3500	04301S 03712E	WD 0030	-89.624624	29.122459
	50 63		D/ST		00026	10-SEP-1962	16-DEC-1975	3500	04301S 03712E	WD 0030	-89.624624	29.122456
	177190021100		T005	ST00BP00	WD030	03407/01	11-NOV-1962	4358	04303S 03717E	WD 0030	-89.624640	29.122465
	50 45		D/ST		00026	02-DEC-1962	06-DEC-1962	4070	04970S 02680E	WD 0030	-89.621361	29.124256
	177190021200		T007	ST00BP00	WD030	03407/01	03-JAN-1963	4333	04298S 03687E	WD 0030	-89.624546	29.122450
	50 45		D/PA		00026	29-JAN-1963	31-MAY-1989	4250	04163S 03066E	WD 0030	-89.622609	29.122053
	177190021300		T008	ST00BP00	WD030	03407/01	01-FEB-1963	5932	04299S 03694E	WD 0030	-89.624568	29.122453
	44 63		D/PA		00026	20-FEB-1963	11-FEB-2000	5271	03138S 01690E	WD 0030	-89.618346	29.119178

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190021400		T009	ST00BP00	WD030	03407/01	01-MAY-1963	4604	04280S 03705E	WD 0030	-89.624603	29.122401
	50	45	D/PA		00026	13-MAY-1963	08-JUN-1989	4300	04739S 02435E	WD 0030	-89.620606	29.123611
	177190021101		T010	ST01BP00	WD030	03407/01	06-DEC-1962	4720	04303S 03717E	WD 0030	-89.624640	29.122465
	50	45	D/ST		00026	18-DEC-1962	18-SEP-2000	4340	04828S 02350E	WD 0030	-89.620336	29.123853
	177190021102		T010	ST02BP00	WD030	03407/01	18-SEP-2000	5474	04303S 03717E	WD 0030	-89.624640	29.122465
	45	108	D/COM		00026	04-OCT-2000	24-OCT-2000	4674	05567S 01815E	WD 0030	-89.618624	29.125861
	177190021600		T011	ST00BP00	WD030	03407/01	19-MAR-1963	4560	04279S 03689E	WD 0030	-89.624553	29.122398
	50	45	D/PA		00026	24-JUN-1963	01-APR-1976	4352	03211S 03545E	WD 0030	-89.624154	29.119455
	177190021700		T013	ST00BP00	WD030	03407/01	14-APR-1963	3530	04279S 03696E	WD 0030	-89.624575	29.122398
	50	63	D/PA		00026	30-APR-1963	29-SEP-1972	3471	04711S 03640E	WD 0030	-89.624380	29.123584
	177190133400		T014	ST00BP00	WD030	03407/01	08-JAN-1969	4594	04274S 03720E	WD 0030	-89.624651	29.122385
	50	60	D/PA		00026	17-JAN-1969	14-OCT-1984	4475	03916S 02973E	WD 0030	-89.622328	29.121370
	177190132700		T015	ST00BP00	WD030	03407/01	23-DEC-1968	5293	04278S 03712E	WD 0030	-89.624625	29.122396
	59	59	D/COM		00026	02-JAN-1969	13-SEP-1969	4873	02567S 03243E	WD 0030	-89.623236	29.117673
	177190133000		T016	ST00BP00	WD030	03407/01	21-JAN-1969	5952	04283S 03719E	WD 0030	-89.624647	29.122410
	50	63	D/PA		00026	05-FEB-1969	09-AUG-1992	5044	05132S 01021E	WD 0030	-89.616160	29.124633
	177190136100		T017	ST00BP00	WD030	03407/01	08-FEB-1969	4284	04301S 03718E	WD 0030	-89.624643	29.122459
	50	63	D/PA		00026	19-FEB-1969	08-OCT-1975	3689	02860S 04898E	WD 0030	-89.628407	29.118546
	177190021001		T018	ST01BP00	WD030	03407/01	16-DEC-1975	4000	04301S 03712E	WD 0030	-89.624624	29.122459
	50	68	D/PA		00026	26-DEC-1975	11-MAY-1978	3777	03446S 03388E	WD 0030	-89.623651	29.120095
	177194000500		T018	ST00BP00	WD030	03407/01		#####	04279S 03697E	WD 0030	-89.624578	29.122398
			D/CNL		00026			#####	#####	#####	#####	#####
	177190020801		T019	ST01BP00	WD030	03407/01	11-NOV-1975	4142	04301S 03718E	WD 0030	-89.624643	29.122459
	45	61	D/PA		00026	04-DEC-1975	17-APR-1984	3857	03085S 03922E	WD 0030	-89.625267	29.119079
	177194011800		T020	ST00BP00	WD030	03407/01	24-JAN-1978	5986	04275S 03697E	WD 0030	-89.624579	29.122387
	50	63	D/COM		00026	13-FEB-1978	06-MAR-1978	4902	05498S 01090E	WD 0030	-89.616358	29.125644
	177194012600		T021	ST00BP00	WD030	03407/01	02-MAR-1978	5575	04275S 03675E	WD 0030	-89.624510	29.122386
	50	66	D/COM		00026	16-MAR-1978	16-MAR-1978	5046	03761S 01764E	WD 0030	-89.618552	29.120895
	177194013100		T022	ST00BP00	WD030	03407/01	01-APR-1978	5440	04275S 03700E	WD 0030	-89.624588	29.122387
	50	66	D/COM		00026	18-APR-1978	18-APR-1978	4923	03976S 01762E	WD 0030	-89.618533	29.121485
	177194013300		T023	ST00BP00	WD030	03407/01	13-MAY-1978	4224	04275S 03675E	WD 0030	-89.624510	29.122386
	50	66	D/COM		00026	30-MAY-1978	08-JUN-1978	4068	04463S 02795E	WD 0030	-89.621746	29.122867
	177194025500		T024	ST00BP00	WD030	03407/01	04-MAY-1982	3728	04314S 03716E	WD 0030	-89.624636	29.122495
	45	108	D/ST		00026	10-MAY-1982	26-OCT-2000	3666	03823S 03714E	WD 0030	-89.624654	29.121146

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194025501		T024	ST01BP00	WD030	03407/01	26-OCT-2000	5446	04314S	03716E	WD 0030	-89.624636		29.122495	
	45 108		D/COM		00026	04-NOV-2000	24-JAN-2001	4892	02830S	03052E	WD 0030	-89.622627		29.118386	
	177194032900		T025	ST00BP00	WD030	03407/01	26-JUL-1984	5993	04313S	03723E	WD 0030	-89.624658		29.122493	
	48 100		D/ST		00026	07-AUG-1984	10-AUG-1984	4851	05516S	01057E	WD 0030	-89.616253		29.125689	
	177194032901		T025	ST01BP00	WD030	03407/01	10-AUG-1984	6285	04313S	03723E	WD 0030	-89.624658		29.122493	
	48 100		D/COM		00026	16-AUG-1984	24-SEP-1984	5077	05190S	00884E	WD 0030	-89.615727		29.124786	
	177194033800		T026	ST00BP00	WD030	03407/01	21-AUG-1984	4250	04315S	03727E	WD 0030	-89.624671		29.122498	
	45 100		D/ST		00026	30-AUG-1984	10-JUN-2000	3798	02861S	04321E	WD 0030	-89.626598		29.118526	
	177194033801		T026	ST01BP00	WD030	03407/01	10-JUN-2000	8308	04315S	03727E	WD 0030	-89.624671		29.122498	
	43 108		D/ST		00026	06-AUG-2000	10-AUG-2000	7966	04123S	02015E	WD 0030	-89.619319		29.121901	
	177194033802		T026	ST02BP00	WD030	03407/01	10-AUG-2000	8467	04315S	03727E	WD 0030	-89.624671		29.122498	
	43 108		D/COM		00026	13-AUG-2000	02-OCT-2000	8043	03999S	01654E	WD 0030	-89.618195		29.121545	
	177194052300		T027	ST00BP00	WD030	03407/01	31-JUL-1990	8245	04322S	03729E	WD 0030	-89.624677		29.122518	
	44 100		D/ST		00026	23-AUG-1990	16-MAY-1999	6799	00749S	02802E	WD 0030	-89.621941		29.112654	
	177194052301		T027	ST01BP00	WD030	03407/01	16-MAY-1999	6712	04322S	03729E	WD 0030	-89.624677		29.122518	
	44 98		D/COM		00026	20-MAY-1999	10-JUN-1999	5464	01044S	03686E	WD 0030	-89.624695		29.113502	
	177194051900		T028	ST00BP00	WD030	03407/01	18-JUN-1990	4687	04327S	03724E	WD 0030	-89.624661		29.122531	
	44 100		D/ST		00026	01-JUL-1990	22-JUL-2001	4450	04235S	02710E	WD 0030	-89.621490		29.122237	
	177194051901		T028	ST01BP00	WD030	03407/01	22-JUL-2001	4740	04327S	03724E	WD 0030	-89.624661		29.122531	
	44 99		D/COM		00026	25-JUL-2001	28-AUG-2001	4401	04253S	02524E	WD 0030	-89.620907		29.122278	
	177194052100		T029	ST00BP00	WD030	03407/01	05-JUL-1990	4007	04328S	03729E	WD 0030	-89.624676		29.122534	
	44 99		D/ST		00026	14-JUL-1990	09-JUL-2001	3947	04072S	03539E	WD 0030	-89.624094		29.121822	
	177194052101		T029	ST01BP00	WD030	03407/01	09-JUL-2001	3961	04328S	03729E	WD 0030	-89.624676		29.122534	
	44 99		D/COM		00026	11-JUL-2001	24-AUG-2001	3689	04687S	02923E	WD 0030	-89.622136		29.123489	
	177194052700		T030	ST00BP00	WD030	03407/01	22-SEP-1990	6405	04321S	03724E	WD 0030	-89.624661		29.122515	
	44 100		D/ST		00026	11-OCT-1990	30-JUN-2001	5375	01289S	04320E	WD 0030	-89.626727		29.114252	
	177194052701		T030	ST01BP00	WD030	03407/01	30-JUN-2001	5564	04321S	03724E	WD 0030	-89.624661		29.122515	
	45 99		D/COM		00026	02-JUL-2001	16-SEP-2001	4797	01932S	03872E	WD 0030	-89.625237		29.115952	
	177194067400		T031	ST00BP00	WD030	03407/01	13-JUN-1999	5436	04322S	03713E	WD 0030	-89.624627		29.122517	
	45 98		D/COM		00026	24-JUN-1999	13-JUL-1999	4888	04282S	02037E	WD 0030	-89.619382		29.122337	
	177194071500		T032	ST00BP00	WD030	03407/01	10-JUL-2003	4902	04313S	03706E	WD 0030	-89.624605		29.122492	
	43 99		D/COM		00026	19-JUL-2003	25-SEP-2003	4098	04593S	02131E	WD 0030	-89.619660		29.123197	
	177190015300		V001	ST00BP00	WD030	03407/01	05-AUG-1963	13326	01670N	03779E	WD 0030	-89.624139		29.163352	
	38 64		D/PA		00026	06-SEP-1963	26-MAY-1986	13326	01979N	03708E	WD 0030	-89.623931		29.162500	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190075600		V002	ST00BP00	WD030	03407/01	17-APR-1964	14348	01677N	03767E	WD 0030	-89.624102		29.163333	
	38	52	D/PA		00026	24-JUL-1964	13-DEC-1982	14017	00556N	05182W	WD 0030	-89.628751		29.166477	
	177190075700		V003	ST00BP00	WD030	03407/01	06-AUG-1964	12370	01671N	03795E	WD 0030	-89.624190		29.163350	
	38	62	D/PA		00026	20-SEP-1964	05-NOV-1982	11999	02940N	02182E	WD 0030	-89.619197		29.159793	
	177190079500		V004	ST00BP00	WD030	03407/01	09-OCT-1964	11876	01671N	03807E	WD 0030	-89.624227		29.163351	
	38	98	D/ST		00026	08-NOV-1964	09-JAN-1978	11603	03168N	03204E	WD 0030	-89.622408		29.159210	
	177190129800		V006	ST00BP00	WD030	03407/01	21-JUN-1968	11870	01670N	03811E	WD 0030	-89.624240		29.163353	
	38	75	D/PA		00026	16-JUL-1968	24-SEP-1974	11723	02774N	04126E	WD 0030	-89.625279		29.160330	
	177190129000		V008	ST00BP00	WD030	03407/01	08-SEP-1968	11567	01680N	03811E	WD 0030	-89.624240		29.163326	
	38	62	D/PA		00026	02-OCT-1968	29-JUN-1986	11202	02072N	04301W	WD 0030	-89.631582		29.162344	
	177190130300		V009	ST00BP00	WD030	03407/01	04-OCT-1968	11957	01680N	03819E	WD 0030	-89.624265		29.163326	
	38	62	D/PA		00026	27-OCT-1968	27-OCT-1968	10824	01666N	02259W	WD 0030	-89.637960		29.163543	
	177190132800		V010	ST00BP00	WD030	03407/01	30-NOV-1968	11350	01681N	03803E	WD 0030	-89.624215		29.163323	
	38	62	D/PA		00026	03-JAN-1969	21-SEP-1979	11076	02790N	05149E	WD 0030	-89.628484		29.160328	
	177190132300		V011	ST00BP00	WD030	03407/01	27-OCT-1968	12304	01680N	03819E	WD 0030	-89.624265		29.163326	
	38	62	D/PA		00026	18-NOV-1968	13-JUN-1976	11390	01757N	03148W	WD 0030	-89.635179		29.163257	
	177190133300		V012	ST00BP00	WD030	03407/01	25-DEC-1968	12373	01681N	03779E	WD 0030	-89.624140		29.163322	
	38	62	D/PA		00026	21-JAN-1969	17-NOV-1978	11903	01912N	04137W	WD 0030	-89.632088		29.162790	
	177190134100		V013	ST00BP00	WD030	03407/01	30-JAN-1969	12400	01681N	06655W	WD 0030	-89.624190		29.163323	
	38	75	D/PA		00026	14-FEB-1969	28-JAN-1974	11710	01308N	03155W	WD 0030	-89.635136		29.164490	
	177194004100		V015	ST00BP00	WD030	03407/01	03-APR-1974	14188	01681N	03788E	WD 0030	-89.624168		29.163322	
	35	75	D/PA		00026	20-MAY-1974	08-JUN-1986	14005	01290N	02329E	WD 0030	-89.619581		29.164339	
	177194009270		V016	ST00BP00	WD030	03407/01	10-JUN-1977	14621	01681N	03820E	WD 0030	-89.624269		29.163324	
	38	73	D/ST		00026	14-AUG-1977	23-AUG-1977	14188	00235N	03285E	WD 0030	-89.622527		29.167277	
	177194009200		V016	ST00BP01	WD030	03407/01	23-AUG-1977	14418	01681N	03820E	WD 0030	-89.624269		29.163324	
	38	73	D/PA		00026	04-DEC-1977	15-DEC-1977	13974	00061N	03193E	WD 0030	-89.622229		29.167753	
	177190079570		V017	ST01BP00	WD030	03407/01	09-JAN-1978	8226	01671N	03807E	WD 0030	-89.624227		29.163351	
	38	73	D/ST		00026	31-JAN-1978	06-FEB-1978	8055	00597N	04523E	WD 0030	-89.626420		29.166334	
	177194080500		CC001	ST00BP00	WD030	03407/01	27-OCT-2004	11388	05021N	01929E	WD 0030	-89.618502		29.154062	
	39	104	D/ST		00026	17-NOV-2004	03-DEC-2004	10885	06015N	00754E	WD 0030	-89.614869		29.151279	
	177194080501		CC001	ST00BP01	WD030	03407/01	03-DEC-2004	10730	05021N	01929E	WD 0030	-89.618502		29.154062	
	39	140	D/COM		00026	11-DEC-2004	14-MAR-2005	10426	05891N	01170E	WD 0030	-89.616164		29.151637	
	177194081400		CC002	ST00BP00	WD030	03407/01	18-MAY-2005	11515	05028N	01937E	WD 0030	-89.618526		29.154042	
	40	137	D/COM		00026	17-JUL-2005	20-AUG-2005	11037	05992N	00584E	WD 0030	-89.614333		29.151338	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194081500		CC003	ST00BP00	WD030	03407/01	30-MAY-2005	12651	05026N 01922E	WD 0030	-89.618478	29.154049
	39 137		D/COM		00026	19-JUN-2005	07-OCT-2005	12048	03432N 01845E	WD 0030	-89.618165	29.158429
	177194085000		CC004	ST00BP00	WD030	03407/01	25-NOV-2008	12637	05027N 01914E	WD 0030	-89.618454	29.154046
	40 137		D/ST		00026	18-DEC-2008	11-JUN-2022	11608	03039N 03252E	WD 0030	-89.622552	29.159566
	177194085001		CC004	ST01BP00	WD030	03407/01	11-JUN-2022	11252	05027N 01914E	WD 0030	-89.618454	29.154046
	43 152		D/COM		00026	18-JUN-2022	23-JUL-2022	10689	03409N 04376E	WD 0030	-89.626090	29.158595
	177190014800		CT001	ST00BP00	WD030	03407/01	07-JUL-1956	2845	08400S 01800W	WD 0030	-89.639897	29.133931
	38 61		E/PA		00026	19-JUL-1956	21-JUL-1956	2845	08400S 01800W	WD 0030	-89.639897	29.133931
	177190014400		CT002	ST00BP00	WD030	03407/01	09-DEC-1956	2872	06800S 03350E	WD 0030	-89.623374	29.129315
	38 56		E/PA		00026	18-JAN-1957	18-JAN-1957	2872	06800S 03350E	WD 0030	-89.623374	29.129315
	177190014900		CT003	ST00BP00	WD030	03407/01	24-FEB-1957	3177	04300S 01800W	WD 0030	-89.640087	29.122658
	38 57		E/PA		00026	20-MAR-1957	20-MAR-1957	3177	04300S 01800W	WD 0030	-89.640087	29.122658
	177190015200		CT004	ST00BP00	WD030	03407/01	12-JUN-1957	3120	09600S 03350E	WD 0030	-89.623243	29.137015
	38 62		D/PA		00026	11-JUL-1957	16-SEP-1962	3120	09600S 03350E	WD 0030	-89.623243	29.137015
	177154051700		001	ST00BP00	ST054	03151/02	05-JAN-1983	5500	04254S 05400E	ST 0055	-90.351315	28.841130
	68 103		D/PA		00028	19-JAN-1983	24-JAN-1983	5500	04254S 05400E	ST 0055	-90.351315	28.841130
	177150032300		D003	ST00BP00	ST054	03151/02	24-DEC-1957	13003	01320N 01336W	ST 0066	-90.376511	28.825990
	66 56		D/PA		00028	04-APR-1958	01-SEP-1970	12107	02550S 00735W	ST 0055	-90.378286	28.836644
	177150052000		D006	ST00BP00	ST054	03151/02	18-JUN-1964	13817	01315N 01281W	ST 0066	-90.376683	28.826005
	66 60		D/PA		00028	05-SEP-1964	30-SEP-1964	13270	01124S 02408W	ST 0055	-90.373100	28.832686
	177154065700		D022	ST00BP00	ST054	03151/02	02-OCT-1986	11511	01354N 01393W	ST 0066	-90.376334	28.825895
	66 100		D/ST		00028	27-OCT-1986	26-SEP-1988	11259	00126S 00240W	ST 0055	-90.379896	28.829991
	177150073900		E005	ST00BP00	ST054	00276/02	17-JAN-1966	12490	09476S 01015W	ST 0055	-90.377232	28.855683
	68 75		D/PA		00028	01-MAR-1966	27-AUG-1974	11233	04503S 01672W	ST 0055	-90.375309	28.841995
	177154103500		E024	ST00BP00	ST054	00276/02	26-DEC-2000	11565	05269N 00981W	ST 0055	-90.377338	28.855720
	67 93		D/TA		00028	27-JAN-2001	31-JAN-2001	5086	01042S 02848W	ST 0055	-90.371729	28.832451
	177154016100		F002	ST00BP00	ST054	03151/02	23-JAN-1977	13257	07783S 02799W	ST 0055	-90.371705	28.850987
	88 70		D/PA		00028	24-MAR-1977	11-MAR-1989	12710	06104S 00282W	ST 0055	-90.379610	28.846428
	177154018100		F004	ST00BP00	ST054	03151/02	11-FEB-1978	14405	07770S 02800W	ST 0055	-90.371702	28.850951
	88 70		D/PA		00028	24-MAY-1978	28-FEB-2004	13785	04425S 01914W	ST 0055	-90.374557	28.841774
	177150030100		001	ST00BP00	ST052	00078/02	01-MAR-1961	12000	00600S 03000E	ST 0034	-90.481479	28.913166
	50 50		E/PA		00030	26-MAR-1961	04-APR-1961	12000	00600S 03000E	ST 0034	-90.481479	28.913166
	177150030200		002	ST00BP00	ST052	00078/02	07-JUN-1961	14550	05704S 05530E	ST 0034	-90.489268	28.927253
	50 54		E/PA		00030	09-AUG-1961	09-AUG-1961	14550	05704S 05530E	ST 0034	-90.489268	28.927253

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150046400		003	ST00BP00	ST052	00078/02	10-OCT-1963	11428	00500N	00500W	ST 0034	-90.505027	28.950877
	50	49	E/PA		00030	25-OCT-1963	15-NOV-1963	11428	00500N	00500W	ST 0034	-90.505027	28.950877
	177150054200		004	ST00BP00	ST052	00078/02	09-FEB-1964	10700	06193N	04955W	ST 0034	-90.491231	28.935133
	50	49	E/PA		00030	21-MAR-1964	26-MAR-1964	10700	06193N	04955W	ST 0034	-90.491231	28.935133
	177150095300		005	ST00BP00	ST052	00078/02	05-JUL-1967	14284	07900S	01300W	ST 0034	-90.502670	28.933378
	50	72	E/PA		00030	27-AUG-1967	30-AUG-1967	14284	07900S	01300W	ST 0034	-90.502670	28.933378
	177150030300		A001	ST00BP00	ST052	00078/02	29-NOV-1948	9928	00660S	00660E	ST 0034	-90.474165	28.913283
	50	45	D/PA		00030	30-NOV-1948	31-JUL-1970	9928	00660S	00660E	ST 0034	-90.474165	28.913283
	177170009200		001	ST00BP00	GI016	00276/01	09-MAY-1955	5303	05993S	03090W	GI 0022	-89.983071	29.105190
	57	58	E/PA		00031	21-MAY-1955	29-MAY-1955	5302	05993S	03090W	GI 0022	-89.983071	29.105190
	177170009300		002	ST00BP00	GI016	00276/01	11-DEC-1955	3970	08500S	04500W	GI 0022	-89.978564	29.112038
	57	58	E/PA		00031	22-DEC-1955	06-JAN-1956	3970	08500S	04500W	GI 0022	-89.978564	29.112038
	177178229700		003	ST00BP00	GI016	00276/01	07-APR-1956	2425	01100N	02650W	GI 0022	-89.984166	29.126280
	55	58	E/PA		00031	17-APR-1956	08-MAY-1956	2425	01100N	02650W	GI 0022	-89.984166	29.126280
	177170059700		004	ST00BP00	GI016	00276/01	15-JAN-1966	11215	00450S	00450E	GI 0022	-89.948159	29.089579
	57	65	E/PA		00031	04-FEB-1966	16-DEC-1971	11215	00450S	00450E	GI 0022	-89.948159	29.089579
	177170059200		005	ST00BP00	GI016	00276/01	04-FEB-1966	10156	08529S	00490E	GI 0022	-89.947979	29.111796
	57	79	E/ST		00031	14-FEB-1966	19-FEB-1966	10156	06237N	00447E	GI 0022	-89.947844	29.111773
	177170059201		006	ST01BP00	GI016	00276/01	19-FEB-1966	11151	08529S	00490E	GI 0022	-89.947979	29.111796
	57	79	E/PA		00031	04-MAR-1966	13-MAR-1966	10428	05551S	00611E	GI 0022	-89.948471	29.103611
	177170064500		007	ST00BP00	GI016	00276/01	11-NOV-1966	3443	05827N	04206W	GI 0022	-89.979469	29.113233
	57	47	E/PA		00031	13-NOV-1966	16-NOV-1966	3443	05827N	04206W	GI 0022	-89.979469	29.113233
	177170062000		008	ST00BP00	GI016	00276/01	18-NOV-1966	5068	06837N	05326W	GI 0022	-89.975999	29.110419
	57	45	E/PA		00031	22-NOV-1966	24-NOV-1966	5068	06837N	05326W	GI 0022	-89.975999	29.110419
	177174016300		009	ST00BP00	GI016	00276/01	05-MAR-1983	15482	03950N	02370E	GI 0022	-89.953779	29.118126
	55	98	D/PA		00031	03-JUN-1984	13-JUN-1984	15471	04203N	02188E	GI 0022	-89.953219	29.117424
	177174041600		010	ST00BP00	GI016	03151/01	21-JUL-1999	8131	01942S	04414W	GI 0017	-89.978530	29.134589
	49	97	D/ST		00031	11-AUG-1999	15-AUG-1999	6523	00134N	07150E	GI 0022	-89.968603	29.128776
	177170011171		B001	ST00BP01	GI016	02375/01	14-JUN-1949	2919	02968N	01492W	GI 0022	-89.987862	29.121182
	45	41	D/ST		00031	14-JUN-1949	14-JUN-1949	2919	02939N	01499W	GI 0022	-89.987840	29.121260
	177170011100		B001	ST00BP02	GI016	00276/01	15-JUN-1949	6203	02968N	01492W	GI 0022	-89.987862	29.121182
	45	41	D/PA		00031	09-AUG-1949	17-JUL-1959	6152	02615N	01034W	GI 0022	-89.989281	29.122166
	177170009600		C001	ST00BP00	GI016	00276/01	24-AUG-1949	10419	00660N	04220E	GI 0022	-89.959448	29.127233
	57	46	D/PA		00031	02-JAN-1950	03-JAN-1950	10411	00775N	04357E	GI 0022	-89.959883	29.126921

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170009400		C002	ST00BP00	GI016	00276/01	09-JAN-1950	8319	00650N	04220E	GI 0022	-89.959448		29.127261	
	57	46	D/PA		00031	06-MAR-1950	05-MAY-1950	7965	00716N	05858E	GI 0022	-89.964579		29.127133	
	177170009500		C003	ST01BP00	GI016	00276/01	06-MAR-1950	9281	00650N	04220E	GI 0022	-89.959448		29.127261	
	57	46	D/PA		00031	25-APR-1950	19-MAR-1974	9215	00693N	04959E	GI 0022	-89.961765		29.127167	
	177170010600		C005	ST00BP00	GI016	00276/01	23-JUL-1953	10000	00611N	04214E	GI 0022	-89.959428		29.127367	
	57	46	D/PA		00031	16-AUG-1953	20-SEP-1953	9854	01564N	01737E	GI 0022	-89.951706		29.124666	
	177170016300		J002	ST00BP00	GI016	00276/01	03-JUL-1955	7522	04345S	00512E	GI 0023	-89.994409		29.100775	
	45	56	D/ST		00031	10-AUG-1955	13-AUG-1955	7319	05038S	00462W	GI 0022	-89.991333		29.102650	
	177170016370		J002	ST01BP00	GI016	00276/01	13-AUG-1955	7500	04345S	00512E	GI 0023	-89.994409		29.100775	
	45	56	D/ST		00031	12-SEP-1955	17-SEP-1975	7256	04126S	00778W	GI 0022	-89.990380		29.100131	
	177170016371		J002	ST02BP00	GI016	00276/01	17-SEP-1955	7342	04345S	00512E	GI 0023	-89.994409		29.100775	
	45	56	D/PA		00031	28-SEP-1955	30-SEP-1955	7248	04279S	00170W	GI 0022	-89.992276		29.100570	
	177170016600		J006	ST00BP00	GI016	00276/01	27-MAR-1956	8875	04336S	00502E	GI 0023	-89.994378		29.100748	
	45	59	D/PA		00031	26-APR-1956	06-MAR-1975	8306	02314S	00467W	GI 0022	-89.991419		29.095159	
	177170017000		J007	ST00BP00	GI016	00276/01	10-DEC-1956	8995	04236S	00488E	GI 0023	-89.994338		29.100474	
	45	57	D/PA		00031	20-JAN-1957	04-OCT-1972	8309	02690S	01630W	GI 0022	-89.987766		29.096153	
	177170016500		J014	ST00BP00	GI016	00276/01	25-APR-1958	7975	04240S	00436E	GI 0023	-89.994175		29.100483	
	53	57	D/PA		00031	11-MAY-1958	19-MAY-1991	7743	03511S	00339W	GI 0022	-89.991775		29.098455	
	177170015900		J015	ST00BP00	GI016	00276/01	02-JUL-1958	8582	04239S	00444E	GI 0023	-89.994200		29.100481	
	45	57	D/PA		00031	22-JUL-1958	27-APR-1991	7863	03786S	02224W	GI 0022	-89.985866		29.099149	
	177170017300		J016	ST00BP00	GI016	00276/01	10-AUG-1958	9285	04239S	00452E	GI 0023	-89.994225		29.100481	
	45	57	D/ST		00031	28-AUG-1958	18-JUL-1963	8283	02893S	02702W	GI 0022	-89.984401		29.096680	
	177170017370		J016	ST00BP01	GI016	00276/01	18-JUL-1963	9300	04239S	00452E	GI 0023	-89.994225		29.100481	
	45	57	D/PA		00031	22-JUL-1963	18-JUL-1973	8297	02890S	02708W	GI 0022	-89.984383		29.096670	
	177170016400		J017	ST00BP00	GI016	00276/01	16-SEP-1958	8060	04237S	00476E	GI 0023	-89.994300		29.100476	
	45	57	D/PA		00031	29-SEP-1958	24-MAR-1978	7767	03529S	00923W	GI 0022	-89.989948		29.098486	
	177170016100		J018	ST00BP00	GI016	00276/01	31-JAN-1959	8271	04238S	00468E	GI 0023	-89.994275		29.100479	
	45	57	D/PA		00031	13-FEB-1959	01-AUG-1980	7697	03611S	01296W	GI 0022	-89.988775		29.098699	
	177174018900		J025	ST00BP00	GI016	00276/01	18-DEC-1984	8461	04354S	00501E	GI 0023	-89.994374		29.100799	
	53	100	D/PA		00031	02-JAN-1985	30-JUN-1991	7895	04000S	02244W	GI 0022	-89.985794		29.099738	
	177174019000		J027	ST00BP00	GI016	00276/01	13-AUG-1986	8441	04347S	00506E	GI 0023	-89.994390		29.100780	
	53	100	D/COM		00031	25-AUG-1986	26-SEP-1986	7614	04325S	02777W	GI 0022	-89.984113		29.100615	
	177174022800		J029	ST00BP00	GI016	00276/01	16-NOV-1986	10123	04357S	00516E	GI 0023	-89.994421		29.100808	
	53	100	D/PA		00031	02-DEC-1986	04-DEC-1986	8855	02325S	03379W	GI 0022	-89.982303		29.095095	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177174022700		J030	ST00BP00	GI016	00276/01	17-OCT-1986	8081	04341S 00516E	GI 0023	-89.994422	29.100764
	53 100		D/ST		00031	03-NOV-1986	18-APR-2001	7654	03712S 00564W	GI 0022	-89.991063	29.099000
	177174040600		J031	ST00BP00	GI016	00276/01	12-JUL-1998	10085	04338S 00510E	GI 0023	-89.994403	29.100755
	53 98		D/COM		00031	15-AUG-1998	20-SEP-1998	8684	03659S 02097W	GI 0022	-89.986268	29.098803
	177170014700		L001	ST00BP00	GI016	00276/01	08-DEC-1956	8126	04650S 04650W	GI 0022	-89.978237	29.101446
	55 57		D/PA		00031	08-JAN-1957	23-JAN-1990	8126	04650S 04650W	GI 0022	-89.978237	29.101446
	177170013800		L002	ST00BP00	GI016	00276/01	10-APR-1957	8235	04650S 04666W	GI 0022	-89.978187	29.101446
	55 56		D/PA		00031	02-MAY-1957	16-DEC-1977	8015	05328S 05917W	GI 0022	-89.974244	29.103269
	177170014600		L003	ST00BP00	GI016	00276/01	19-MAY-1957	8036	04650S 04642W	GI 0022	-89.978262	29.101447
	55 56		D/PA		00031	05-JUN-1957	17-OCT-1973	7801	04029S 03372W	GI 0022	-89.982260	29.099780
	177170015000		L004	ST01BP00	GI016	00276/01	30-JUN-1957	8537	04697S 04692W	GI 0022	-89.978104	29.101574
	55 56		D/PA		00031	24-OCT-1957	10-FEB-1983	8343	04080S 05901W	GI 0022	-89.974340	29.099838
	177170014000		L005	ST00BP00	GI016	00276/01	23-NOV-1957	7600	04649S 04682W	GI 0022	-89.978137	29.101443
	55 56		D/PA		00031	11-DEC-1957	15-JUN-1987	7434	05739S 04723W	GI 0022	-89.977967	29.104439
	177170014100		L006	ST00BP00	GI016	00276/01	04-JAN-1958	8218	04650S 04692W	GI 0022	-89.978106	29.101445
	55 56		D/PA		00031	30-JAN-1958	07-JUL-1987	8090	05104S 03719W	GI 0022	-89.981134	29.102725
	177170013700		L007	ST00BP00	GI016	00276/01	31-MAR-1959	10000	04649S 04724W	GI 0022	-89.978005	29.101441
	55 57		D/PA		00031	04-MAY-1959	31-DEC-1977	9808	05021S 07095W	GI 0022	-89.970569	29.102388
	177170013000		L008	ST00BP00	GI016	00276/01	24-MAY-1959	7675	04649S 04708W	GI 0022	-89.978056	29.101442
	55 57		D/COM		00031	07-JUN-1959	17-JUN-1959	7256	06527S 05413W	GI 0022	-89.975780	29.106583
	177170015200		L009	ST00BP00	GI016	00276/01	18-JUN-1959	10000	04649S 04716W	GI 0022	-89.978030	29.101441
	55 57		D/PA		00031	09-JUL-1959	02-JAN-1990	9644	03960S 06733W	GI 0022	-89.971741	29.099480
	177170014800		L010	ST00BP00	GI016	00276/01	21-JUL-1959	8650	04649S 04700W	GI 0022	-89.978081	29.101442
	55 57		D/PA		00031	07-AUG-1959	16-FEB-1984	8492	03736S 04855W	GI 0022	-89.977629	29.098926
	177170015600		L011	ST00BP00	GI016	00276/01	19-SEP-1959	10490	04629S 04724W	GI 0022	-89.978006	29.101386
	55 57		D/PA		00031	18-OCT-1959	25-AUG-1985	10258	03583S 05593W	GI 0022	-89.975326	29.098481
	177170014500		L012	ST00BP00	GI016	00276/01	02-NOV-1959	7461	04630S 04684W	GI 0022	-89.978131	29.101390
	55 57		D/ST		00031	13-NOV-1959	16-NOV-1959	7101	04761S 02815W	GI 0022	-89.983979	29.101811
	177170014501		L013	ST01BP00	GI016	00276/01	16-NOV-1959	8131	04630S 04684W	GI 0022	-89.978131	29.101390
	55 57		D/PA		00031	25-NOV-1959	15-DEC-1989	7667	04184S 02399W	GI 0022	-89.985301	29.100239
	177170018000		L014	ST00BP00	GI016	00276/01	16-DEC-1959	10402	04629S 04708W	GI 0022	-89.978056	29.101387
	55 57		D/PA		00031	08-JAN-1960	05-JUL-1987	10155	03037S 04791W	GI 0022	-89.977856	29.097006
	177170017700		L015	ST00BP00	GI016	00276/01	20-JAN-1960	11995	04629S 04716W	GI 0022	-89.978031	29.101386
	55 57		D/ST		00031	23-FEB-1960	01-MAY-1965	11282	01355S 03451W	GI 0022	-89.982111	29.092424

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177170017770		L015	ST00BP01	GI016	00276/01	01-MAY-1965	9612	04629S 04716W		GI 0022	-89.978031	29.101386
	55 64		D/PA		00031	08-MAY-1965	02-NOV-1978	9184	02375S 03963W		GI 0022	-89.980471	29.095213
	177170013600		L016	ST00BP00	GI016	00276/01	17-MAR-1960	10700	04630S 04699W		GI 0022	-89.978084	29.101390
	55 57		D/PA		00031	06-APR-1960	02-NOV-1978	10193	04873S 07082W		GI 0022	-89.970614	29.101981
	177170015500		L017	ST00BP00	GI016	00276/01	29-APR-1960	11100	04650S 04657W		GI 0022	-89.978215	29.101446
	55 57		D/PA		00031	29-MAY-1960	06-FEB-1984	10556	03060S 06494W		GI 0022	-89.972523	29.097015
	177170017500		L018	ST00BP00	GI016	00276/01	19-JUN-1960	10600	04650S 04634W		GI 0022	-89.978287	29.101447
	55 57		D/PA		00031	17-JUL-1960	20-JUN-1987	9967	02159S 02907W		GI 0022	-89.983785	29.094652
	177170013900		L019	ST00BP00	GI016	00276/01	29-JUL-1960	8135	04650S 04670W		GI 0022	-89.978174	29.101446
	55 57		D/PA		00031	14-AUG-1960	28-JUN-1987	8010	04943S 05602W		GI 0022	-89.975245	29.102221
	177170017900		L020	ST00BP00	GI016	00276/01	09-SEP-1960	10050	04630S 04642W		GI 0022	-89.978263	29.101392
	55 57		D/PA		00031	30-SEP-1960	29-NOV-1989	9717	02756S 03782W		GI 0022	-89.981024	29.096267
	177170018300		L021	ST00BP00	GI016	00276/01	14-OCT-1960	10000	04630S 04650W		GI 0022	-89.978238	29.101391
	55 57		D/PA		00031	31-OCT-1960	04-AUG-1984	9557	02517S 05665W		GI 0022	-89.975139	29.095549
	177170015400		L022	ST00BP00	GI016	00276/01	09-JAN-1961	11834	04630S 04666W		GI 0022	-89.978188	29.101391
	55 57		D/PA		00031	12-FEB-1961	12-SEP-1981	10895	03758S 06395E		GI 0022	-89.966647	29.098873
	177170014900		L023	ST00BP00	GI016	00276/01	18-FEB-1961	9975	04630S 04658W		GI 0022	-89.978213	29.101391
	55 57		D/PA		00031	07-MAR-1961	13-JUL-1987	9732	03684S 05493W		GI 0022	-89.975634	29.098762
	177170015700		L024	ST00BP00	GI016	00276/01	28-MAR-1961	8035	04630S 04634W		GI 0022	-89.978288	29.101392
	55 57		D/PA		00031	07-APR-1961	24-JUL-1987	7930	04028S 03840W		GI 0022	-89.980797	29.099763
	177170018170		L025	ST00BP00	GI016	00276/01	19-APR-1961	10040	04630S 04674W		GI 0022	-89.978163	29.101391
	55 57		D/ST		00031	01-MAY-1961		9505	02044S 04773W		GI 0022	-89.977949	29.094278
	177170018100		L025	ST01BP00	GI016	00276/01	01-MAY-1961	9550	04630S 04674W		GI 0022	-89.978163	29.101391
	55 57		D/PA		00031	09-MAY-1961	26-MAY-1987	9014	02042S 04796W		GI 0022	-89.977878	29.094271
	177170019200		N002	ST00BP00	GI016	00276/01	10-JUN-1957	11350	00700N 03970E		GI 0029	-89.959221	29.086534
	62 61		D/PA		00031	21-AUG-1957	03-JUN-1976	11175	00719S 03914E		GI 0022	-89.958993	29.090435
	177170019000		N003	ST00BP00	GI016	03151/01	25-NOV-1957	11961	00700N 03980E		GI 0029	-89.959253	29.086534
	62 56		D/PA		00031	07-FEB-1958	14-JUN-1977	11393	02082S 05171E		GI 0022	-89.962877	29.094223
	177170018700		N008	ST00BP00	GI016	03151/01	28-JUN-1961	12317	00729N 03987E		GI 0029	-89.959276	29.086455
	62 57		D/PA		00031	23-AUG-1961	26-MAR-1984	10792	02750S 06400E		GI 0022	-89.966698	29.096100
	177170019100		N009	ST00BP00	GI016	03151/01	24-DEC-1961	11450	00729N 03979E		GI 0029	-89.959251	29.086455
	62 57		D/PA		00031	04-FEB-1962	18-MAR-1984	11094	00741S 04852E		GI 0022	-89.961929	29.090526
	177170018900		N010	ST00BP00	GI016	03151/01	28-FEB-1962	11483	00729N 03972E		GI 0029	-89.959229	29.086454
	62 57		D/PA		00031	29-MAR-1962	17-JUN-1977	10650	02763S 04928E		GI 0022	-89.962091	29.096088

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177170018800		N011	ST00BP00	GI016	03151/01	09-APR-1962	11995	00728N	03964E	GI 0029	-89.959204	29.086457
	62	57	D/PA		00031	04-MAY-1962	14-JUN-1977	11081	00527S	06907W	GI 0022	-89.971326	29.090034
	177170012200		P001	ST00BP00	GI016	00276/01	04-OCT-1957	8778	07300S	07500W	GI 0022	-89.969216	29.108640
	55	56	D/TA		00031	12-NOV-1957	07-JAN-2013	8778	07300S	07500W	GI 0022	-89.969216	29.108640
	177170012400		P002	ST00BP00	GI016	00276/01	30-NOV-1957	10000	07300S	07510W	GI 0022	-89.969184	29.108640
	55	56	D/TA		00031	03-JAN-1958	07-JAN-2013	9753	07134S	05592E	GI 0022	-89.964005	29.108130
	177170013300		P003	ST00BP00	GI016	00276/01	18-AUG-1959	8890	07271S	07522W	GI 0022	-89.969148	29.108560
	55	57	D/TA		00031	10-SEP-1959	16-JAN-2013	8593	05333S	06922W	GI 0022	-89.971099	29.103249
	177170013400		P004	ST00BP00	GI016	00276/01	15-OCT-1959	11000	07272S	07537W	GI 0022	-89.969101	29.108562
	55	59	D/PA		00031	16-NOV-1959	15-SEP-1997	10701	05487S	07073E	GI 0022	-89.968705	29.103650
	177170011900		P005	ST00BP00	GI016	00276/01	27-NOV-1959	9157	07272S	07544W	GI 0022	-89.969079	29.108562
	55	56	D/TA		00031	30-DEC-1959	16-JAN-2013	8920	05931N	06884E	GI 0022	-89.967988	29.112826
	177170012500		P006	ST00BP00	GI016	00276/01	15-JAN-1960	10500	07271S	07529W	GI 0022	-89.969126	29.108560
	55	56	D/PA		00031	13-FEB-1960	06-MAY-1979	10350	06336S	06552E	GI 0022	-89.967041	29.105965
	177170012900		P007	ST00BP00	GI016	00276/01	24-FEB-1960	7347	07271S	07515W	GI 0022	-89.969170	29.108560
	55	56	D/TA		00031	06-MAR-1960	15-JAN-2013	7070	06955S	06026W	GI 0022	-89.973843	29.107740
	177170011700		P008	ST00BP00	GI016	00276/01	14-MAR-1960	9665	07274S	07574W	GI 0022	-89.968985	29.108566
	55	56	D/PA		00031	10-APR-1960	08-JUN-1979	9445	06589N	06184E	GI 0022	-89.965821	29.110995
	177170012300		P009	ST00BP00	GI016	00276/01	03-JUN-1960	10500	07274S	07581W	GI 0022	-89.968963	29.108566
	43	56	D/TA		00031	05-JUL-1960	16-JAN-2013	10445	07362N	06773E	GI 0022	-89.967692	29.108889
	177170013500		P010	ST00BP00	GI016	00276/01	21-JUL-1960	10550	07273S	07566W	GI 0022	-89.969010	29.108564
	55	56	D/ST		00031	13-AUG-1960	19-NOV-1982	9977	04521S	06794E	GI 0022	-89.967866	29.100983
	177170013501		P010	ST01BP00	GI016	00276/01	19-NOV-1982	10077	07273S	07566W	GI 0022	-89.969010	29.108564
	55	58	D/TA		00031	05-DEC-1982	03-SEP-1997	9573	04847S	06819E	GI 0022	-89.967932	29.101880
	177170011400		P011	ST00BP00	GI016	00276/01	02-OCT-1960	12500	07302S	07536W	GI 0022	-89.969103	29.108643
	55	56	D/PA		00031	06-NOV-1960	17-NOV-1972	11392	03326N	04607E	GI 0022	-89.960760	29.119914
	177170012700		P012	ST00BP00	GI016	00276/01	07-MAR-1961	9552	07304S	07537W	GI 0022	-89.969100	29.108650
	55	56	D/TA		00031	03-APR-1961	08-JAN-2013	9438	06578S	07335E	GI 0022	-89.969484	29.106656
	177170015300		P013	ST00BP00	GI016	00276/01	01-NOV-1961	11150	07305S	07565W	GI 0022	-89.969012	29.108652
	55	56	D/PA		00031	29-NOV-1961	08-MAR-1979	10286	03790S	07326E	GI 0022	-89.969560	29.098992
	177170011500		P014	ST00BP00	GI016	00276/01	07-FEB-1961	9850	07304S	07546W	GI 0022	-89.969071	29.108650
	55	56	D/PA		00031	26-FEB-1961	18-NOV-1972	9003	05445N	04759E	GI 0022	-89.961316	29.114092
	177170012100		P015	ST00BP00	GI016	00276/01	24-APR-1961	7170	07305S	07559W	GI 0022	-89.969031	29.108652
	55	56	D/TA		00031	08-MAY-1961	17-JAN-2013	7033	06949N	06589W	GI 0022	-89.972048	29.110070

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170012600		P016	ST00BP00	GI016	00276/01	06-JUN-1961	10058	07304S	07574W	GI 0022	-89.968984		29.108649	
	55	56	D/TA		00031	26-JUN-1961	18-JAN-2013	9936	06389S	07086E	GI 0022	-89.968711		29.106130	
	177170012000		P017	ST00BP00	GI016	00276/01	06-JUL-1961	7133	07303S	07566W	GI 0022	-89.969009		29.108646	
	55	56	D/TA		00031	23-JUL-1961	17-JAN-2013	6968	06297N	07278W	GI 0022	-89.969866		29.111839	
	177170011370		P018	ST00BP00	GI016	00276/01	13-JUL-1961	6715	07303S	07551W	GI 0022	-89.969056		29.108647	
	55	56	D/ST		00031	17-AUG-1961	20-AUG-1961	6288	05343N	07275W	GI 0022	-89.969841		29.114463	
	177170011371		P018	ST00BP01	GI016	00276/01	20-AUG-1961	7813	07303S	07551W	GI 0022	-89.969056		29.108647	
	55	56	D/ST		00031	30-SEP-1961	30-SEP-1961	7379	05316N	07106E	GI 0022	-89.968660		29.114526	
	177170011300		P018	ST00BP02	GI016	00276/01	30-SEP-1961	7960	07303S	07551W	GI 0022	-89.969056		29.108647	
	55	56	D/TA		00031	11-OCT-1961	06-MAY-1992	7506	05344N	07097E	GI 0022	-89.968633		29.114448	
	177170013100		P019	ST00BP00	GI016	00276/01	08-DEC-1961	8047	07303S	07571W	GI 0022	-89.968993		29.108645	
	55	56	D/TA		00031	02-JAN-1962	18-JAN-2013	7715	06040S	06203W	GI 0022	-89.973323		29.105218	
	177170015100		P020	ST00BP00	GI016	00276/01	15-FEB-1962	10300	07305S	07604W	GI 0022	-89.968890		29.108649	
	55	56	D/PA		00031	15-MAR-1962	09-JUN-1992	9693	04416S	06106W	GI 0022	-89.973688		29.100754	
	177170012800		P021	ST00BP00	GI016	00276/01	29-MAR-1962	7845	07305S	07596W	GI 0022	-89.968915		29.108651	
	55	58	D/PA		00031	09-APR-1962	06-APR-1979	7796	06878S	07079W	GI 0022	-89.970549		29.107495	
	177170011600		P022	ST00BP00	GI016	00276/01	22-APR-1962	11286	07304S	07589W	GI 0022	-89.968937		29.108648	
	55	57	D/PA		00031	14-MAY-1962	23-MAY-1962	10506	05758S	04365E	GI 0022	-89.960217		29.104306	
	177170011800		P023	ST01BP00	GI016	00276/01	23-MAY-1962	10144	07304S	07589W	GI 0022	-89.968937		29.108648	
	55	57	D/TA		00031	05-JUL-1962	18-JAN-2013	10071	07135N	06678E	GI 0022	-89.967387		29.109509	
	177170053370		P024	ST00BP00	GI016	00276/01	18-SEP-1964	6523	07273S	07552W	GI 0022	-89.969054		29.108564	
	55	57	D/ST		00031	12-OCT-1964		6377	07711S	08335W	GI 0022	-89.966586		29.109743	
	177170053300		P024	ST00BP01	GI016	00276/01	17-OCT-1964	9716	07273S	07552W	GI 0022	-89.969054		29.108564	
	55	57	D/PA		00031	15-NOV-1964	18-NOV-1964	9280	06665N	05152E	GI 0022	-89.962593		29.110752	
	177174023500		P025	ST00BP00	GI016	00276/01	15-JAN-1987	9287	07301S	07620W	GI 0022	-89.968840		29.108639	
	55	94	D/COM		00031	04-FEB-1987	04-MAR-1987	8967	05519S	07218W	GI 0022	-89.970166		29.103751	
	177174020900		P026	ST00BP00	GI016	00276/01	02-JAN-1986	8976	07449N	07131E	GI 0022	-89.968818		29.108661	
	55	100	D/ST		00031	18-JAN-1986	25-JAN-1986	7989	04185N	05427E	GI 0022	-89.963361		29.117579	
	177174020901		P026	ST01BP00	GI016	00276/01	25-JAN-1986	9700	07449N	07131E	GI 0022	-89.968818		29.108661	
	55	100	D/ST		00031	02-FEB-1986	06-AUG-1992	8781	04344N	05163E	GI 0022	-89.962538		29.117134	
	177174020902		P026	ST02BP00	GI016	00276/01	06-AUG-1992	9170	07449N	07131E	GI 0022	-89.968818		29.108661	
	55	100	D/COM		00031	20-AUG-1992	09-SEP-1992	8053	03847N	05577E	GI 0022	-89.963816		29.118515	
	177174021200		P027	ST00BP00	GI016	00276/01	24-FEB-1986	9216	07301S	07628W	GI 0022	-89.968815		29.108639	
	55	100	D/ST		00031	08-MAR-1986	17-NOV-1999	8953	05702S	07157W	GI 0022	-89.970349		29.104257	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174021201		P027	ST01BP00	GI016	00276/01	17-NOV-1999	9465	07301S	07628W	GI 0022	-89.968815	29.108639
	55	98	D/ST		00031	28-NOV-1999	10-DEC-1999	7725	04915S	04506W	GI 0022	-89.978677	29.102178
	177174021202		P027	ST02BP00	GI016	00276/01	10-DEC-1999	3805	07301S	07628W	GI 0022	-89.968815	29.108639
	55	98	D/ST		00031	12-DEC-1999	18-DEC-1999	3774	07107S	07263E	GI 0022	-89.969239	29.108109
	177174021203		P027	ST03BP00	GI016	00276/01	18-DEC-1999	10846	07301S	07628W	GI 0022	-89.968815	29.108639
	55	98	D/COM		00031	16-JAN-2000	13-FEB-2000	9271	04605S	04542W	GI 0022	-89.978576	29.101326
	177174024500		P028	ST00BP00	GI016	00276/01	10-MAY-1987	9560	07317S	07627W	GI 0022	-89.968817	29.108683
	55	100	D/TA		00031	24-MAY-1987	26-DEC-2012	9071	04963S	06216W	GI 0022	-89.973321	29.102256
	177174025800		P029	ST00BP00	GI016	00276/01	14-DEC-1987	8950	07317S	07621W	GI 0022	-89.968836	29.108683
	55	100	D/COM		00031	29-DEC-1987	29-JAN-1988	8779	06577N	06676E	GI 0022	-89.967361	29.111043
	177174026800		P030	ST00BP00	GI016	03151/01	18-MAY-1988	9240	07317S	07120E	GI 0022	-89.968784	29.108682
	55	101	D/ST		00031	05-JUN-1988	10-JUN-1988	8866	05827S	06579W	GI 0022	-89.972153	29.104620
	177174026801		P030	ST01BP00	GI016	03151/01	10-JUN-1988	9820	07317S	07120E	GI 0022	-89.968784	29.108682
	55	101	D/ST		00031	18-JUN-1988	21-OCT-1996	9514	05712S	06980W	GI 0022	-89.970903	29.104291
	177174026802		P030	ST02BP00	GI016	03151/01	21-OCT-1996	7865	07317S	07120E	GI 0022	-89.968784	29.108682
	55	99	D/ST		00031	27-OCT-1996	16-APR-2013	7188	06647S	05700W	GI 0022	-89.974876	29.106902
	177174026803		P030	ST03BP00	GI016	03151/01	16-APR-2013	9856	07317S	07120E	GI 0022	-89.968784	29.108682
	60	97	D/ST		00031	02-MAY-2013	07-MAY-2013	8213	05844S	06942W	GI 0022	-89.971018	29.104655
	177174026804		P030	ST04BP00	GI016	03151/01	07-MAY-2013	10635	07317S	07120E	GI 0022	-89.968784	29.108682
	60	97	D/COM		00031	22-MAY-2013	30-MAY-2013	8210	05351S	06525W	GI 0022	-89.972342	29.103312
	177174027300		P031	ST00BP00	GI016	00276/01	17-AUG-1988	10080	07307S	07634W	GI 0022	-89.968796	29.108655
	45	103	D/COM		00031	03-SEP-1988	06-OCT-1988	9208	04441S	05274W	GI 0022	-89.976290	29.100853
	177174028900		P034	ST00BP00	GI016	03151/01	13-APR-1989	8623	07336S	07134E	GI 0022	-89.968826	29.108734
	45	100	D/ST		00031	29-APR-1989	17-SEP-2012	8304	06070N	06730E	GI 0022	-89.967510	29.112441
	177174028901		P034	ST01BP00	GI016	03151/01	17-SEP-2012	8273	07336S	07134E	GI 0022	-89.968826	29.108734
	60	107	D/ST		00031	04-OCT-2012	07-OCT-2012	7250	05250N	07305E	GI 0022	-89.969279	29.114713
	177174028902		P034	ST01BP01	GI016	03151/01	07-OCT-2012	8080	07336S	07134E	GI 0022	-89.968826	29.108734
	60	107	D/COM		00031	15-OCT-2012	31-OCT-2012	7208	05231N	07237E	GI 0022	-89.969067	29.114763
	177174029600		P035	ST00BP00	GI016	03151/01	26-JUN-1989	9583	07329S	07139E	GI 0022	-89.968841	29.108717
	55	100	D/ST		00031	15-JUL-1989	03-NOV-2012	8609	04555S	05709W	GI 0022	-89.974924	29.101151
	177174029601		P035	ST01BP00	GI016	03151/01	03-NOV-2012	7344	07329S	07139E	GI 0022	-89.968841	29.108717
	60	107	D/ST		00031	11-NOV-2012	14-NOV-2012	6697	07173S	05410W	GI 0022	-89.975764	29.108358
	177174029602		P035	ST01BP01	GI016	03151/01	14-NOV-2012	7535	07329S	07139E	GI 0022	-89.968841	29.108717
	60	107	D/ST		00031	19-NOV-2012	22-NOV-2012	6798	06985S	05260W	GI 0022	-89.976242	29.107848

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174029603		P035	ST01BP02	GI016	03151/01	22-NOV-2012	7690	07329S	07139E	GI 0022	-89.968841	29.108717
	60 107		D/TA		00031	25-NOV-2012	29-NOV-2012	6701	06706S	05035W	GI 0022	-89.976956	29.107087
	177174029200		P036	ST00BP00	GI016	00276/01	20-MAY-1989	9750	07326S	07136E	GI 0022	-89.968833	29.108708
	55 100		D/ST		00031	06-JUN-1989	18-SEP-1999	8722	04987S	05978W	GI 0022	-89.974067	29.102329
	177174029201		P036	ST01BP00	GI016	00276/01	18-SEP-1999	8071	07326S	07136E	GI 0022	-89.968833	29.108708
	55 98		D/ST		00031	26-SEP-1999	03-OCT-1999	6712	06304S	04641W	GI 0022	-89.978204	29.105996
	177174029202		P036	ST02BP00	GI016	00276/01	03-OCT-1999	7671	07326S	07136E	GI 0022	-89.968833	29.108708
	55 98		D/COM		00031	08-OCT-1999	22-NOV-1999	6781	06603S	05076W	GI 0022	-89.976831	29.106804
	177174029203		P036	ST03BP00	GI016	00276/01		7671	07326S	07136E	GI 0022	-89.968833	29.108708
	55 99		D/CNL		00031		08-OCT-2000	6779	02431S	04553W	GI 0022	-89.978623	29.095348
	177174037100		P038	ST00BP00	GI016	00276/01	21-MAY-1994	9476	07337S	07617W	GI 0022	-89.968848	29.108738
	55 93		D/COM		00031	11-JUN-1994	18-JUL-1994	9441	07119N	07078E	GI 0022	-89.968640	29.109565
	177170016900		Q001	ST00BP00	GI016	00276/01	27-MAY-1961	10500	02071S	00991W	GI 0022	-89.989787	29.094472
	55 57		D/PA		00031	09-JUN-1961	16-NOV-1989	10500	02071S	00991W	GI 0022	-89.989787	29.094472
	177170016770		Q002	ST00BP00	GI016	00276/01	27-JUN-1961	10150	02100S	01008W	GI 0022	-89.989733	29.094552
	55 62		D/ST		00031	14-JUL-1961	14-JUL-1961	10046	01683S	00120W	GI 0022	-89.992527	29.093436
	177170016700		Q002	ST00BP01	GI016	00276/01	15-JUL-1961	10250	02100S	01008W	GI 0022	-89.989733	29.094552
	55 62		D/PA		00031	27-JUL-1961	18-JUL-1991	10147	01657S	00162W	GI 0022	-89.992398	29.093361
	177170017200		Q003	ST00BP00	GI016	00276/01	02-AUG-1961	10600	02087S	00991W	GI 0022	-89.989787	29.094517
	56 57		D/PA		00031	19-AUG-1961	27-JAN-1987	10463	01547S	01740W	GI 0022	-89.987463	29.093008
	177170017100		Q004	ST00BP00	GI016	00276/01	26-AUG-1961	10300	02095S	00991W	GI 0022	-89.989786	29.094539
	55 57		D/PA		00031	25-SEP-1961	15-SEP-1991	10147	02537S	01873W	GI 0022	-89.987010	29.095725
	177170017600		Q005	ST00BP00	GI016	00276/01	04-OCT-1961	10608	02103S	00991W	GI 0022	-89.989786	29.094561
	56 57		D/PA		00031	25-OCT-1961	20-JUL-1973	10302	01322S	02692W	GI 0022	-89.984489	29.092358
	177170016070		Q007	ST00BP00	GI016	00276/01	06-DEC-1961	7778	02094S	01011W	GI 0022	-89.989724	29.094536
	56 57		D/ST		00031	17-DEC-1961		7501	03757S	01522W	GI 0022	-89.988063	29.099093
	177170016000		Q007	ST00BP01	GI016	00276/01	17-DEC-1961	7840	02094S	01011W	GI 0022	-89.989724	29.094536
	56 57		D/TA		00031	27-DEC-1961	27-JUN-2014	7603	03490S	01230W	GI 0022	-89.988987	29.098368
	177170016800		Q008	ST00BP00	GI016	00276/01	12-JAN-1962	10700	02087S	01011W	GI 0022	-89.989724	29.094517
	56 62		D/PA		00031	30-JAN-1962	04-FEB-1962	10429	00396S	00817W	GI 0022	-89.990392	29.089874
	177170021570		Q009	ST01BP00	GI016	03151/01	04-FEB-1962	3547	02087S	01011W	GI 0022	-89.989724	29.094517
	55 31		D/ST		00031	10-FEB-1962	10-FEB-1962	3449	01910S	00541W	GI 0022	-89.991201	29.094045
	177170017400		Q010	ST00BP00	GI016	00276/01	03-MAR-1962	9865	02079S	01011W	GI 0022	-89.989724	29.094495
	55 57		D/PA		00031	19-MAR-1962	28-SEP-1991	9542	02765S	02804W	GI 0022	-89.984087	29.096323

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170015800		Q011	ST00BP00	GI016	00276/01	31-MAR-1962	8374	02071S	01011W	GI 0022	-89.989725		29.094473	
	56	57	D/PA		00031	11-APR-1962	28-OCT-1986	7901	03822S	02452W	GI 0022	-89.985147		29.099242	
	177170018270		Q012	ST00BP00	GI016	00276/01	09-MAY-1962	9894	02063S	00991W	GI 0022	-89.989787		29.094451	
	55	57	D/ST		00031	12-JUN-1962	13-JUN-1962	8716	00729S	04984W	GI 0022	-89.977335		29.090653	
	177170018200		Q012	ST00BP01	GI016	00276/01	13-JUN-1962	12200	02063S	00991W	GI 0022	-89.989787		29.094451	
	55	57	D/PA		00031	17-JUN-1962	03-AUG-1991	11011	00638S	04998W	GI 0022	-89.977295		29.090404	
	177170017800		Q015	ST00BP00	GI016	00276/01	05-SEP-1962	11450	02029S	01011W	GI 0022	-89.989726		29.094357	
	55	59	D/PA		00031	28-SEP-1962	23-DEC-1991	10662	01329S	04287W	GI 0022	-89.979496		29.092327	
	177170018400		Q016	ST00BP00	GI016	00276/01	06-OCT-1962	10510	02021S	01011W	GI 0022	-89.989726		29.094335	
	56	57	D/PA		00031	22-OCT-1962	19-JUL-1976	9234	01642S	05699W	GI 0022	-89.975065		29.093140	
	177170053400		Q018	ST00BP00	GI016	00276/01	20-DEC-1964	11755	02029S	00991W	GI 0022	-89.989789		29.094358	
	56	59	D/PA		00031	08-JAN-1965	11-MAY-1980	10849	00569S	04328W	GI 0022	-89.979397		29.090235	
	177170055900		Q019	ST00BP00	GI016	00276/01	16-JAN-1965	9537	02037S	00991W	GI 0022	-89.989788		29.094380	
	56	62	D/PA		00031	29-JAN-1965	25-JUL-1976	9402	02664S	01818W	GI 0022	-89.987175		29.096077	
	177170056300		Q020	ST00BP00	GI016	00276/01	09-MAR-1965	9120	02045S	00991W	GI 0022	-89.989788		29.094402	
	56	59	D/PA		00031	20-MAR-1965	24-OCT-1983	9028	02175S	01953W	GI 0022	-89.986771		29.094728	
	177170056500		Q021	ST00BP00	GI016	00276/01	29-MAR-1965	10960	02053S	00991W	GI 0022	-89.989788		29.094424	
	56	57	D/PA		00031	15-APR-1965	26-JUL-1976	10744	00417S	01030W	GI 0022	-89.989725		29.089923	
	177170057300		Q023	ST00BP00	GI016	00276/01	21-MAY-1965	9868	02053S	01011W	GI 0022	-89.989725		29.094423	
	55	59	D/PA		00031	12-JUN-1965	06-NOV-1991	9808	02614S	00894W	GI 0022	-89.990072		29.095969	
	177170059400		Q024	ST00BP00	GI016	00276/01	20-JUN-1965	9600	02013S	00991W	GI 0022	-89.989789		29.094312	
	55	59	D/PA		00031	08-JUL-1965	26-NOV-1991	9342	02495S	00122W	GI 0022	-89.992492		29.095667	
	177170073870		Q026	ST00BP00	GI016	00276/01	02-MAY-1968	9889	02015S	01011W	GI 0022	-89.989727		29.094319	
	56	85	D/ST		00031	28-MAY-1968	28-MAY-1968	8835	03299S	04247W	GI 0022	-89.979549		29.097744	
	177170073800		Q026	ST00BP01	GI016	00276/01	28-MAY-1968	10670	02015S	01011W	GI 0022	-89.989727		29.094319	
	56	85	D/PA		00031	31-MAY-1968	10-OCT-1989	9506	03346S	04648W	GI 0022	-89.978292		29.097860	
	177170071770		Q028	ST00BP00	GI016	03151/01	03-APR-1968	2525	02040S	01015W	GI 0022	-89.989713		29.094387	
	55	83	D/ST		00031	05-APR-1968	05-APR-1968	2322	02005S	00947W	GI 0022	-89.989927		29.094294	
	177170077900		Q029	ST00BP00	GI016	00276/01	15-DEC-1968	8609	02052S	01003W	GI 0022	-89.989750		29.094421	
	55	85	D/PA		00031	01-JAN-1969	19-NOV-1986	7972	03663S	02867W	GI 0022	-89.983855		29.098791	
	177170076800		Q031	ST00BP00	GI016	00276/01	12-NOV-1968	9309	02041S	01003W	GI 0022	-89.989751		29.094390	
	55	85	D/PA		00031	08-DEC-1968	04-NOV-1989	8920	03073S	02847W	GI 0022	-89.983940		29.097168	
	177170075670		Q033	ST00BP00	GI016	00276/01	24-AUG-1968	6934	02033S	01003W	GI 0022	-89.989751		29.094368	
	56	85	D/ST		00031	07-SEP-1968	08-SEP-1968	6226	02654S	03543W	GI 0022	-89.981776		29.095994	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177170075600		Q033	ST00BP01	GI016	00276/01	08-SEP-1968	11164	02033S	01003W	GI 0022	-89.989751	29.094368
	56	85	D/PA		00031	01-OCT-1968	28-JUN-1976	10046	02754S	05025W	GI 0022	-89.977134	29.096221
	177174020602		Q037	ST02BP00	GI016	00276/01	28-APR-1991	10228	02020S	00997W	GI 0022	-89.989770	29.094333
	55	103	D/PA		00031	13-MAY-1991	16-MAY-1991	9700	02098S	00276W	GI 0022	-89.992023	29.094571
	177174026600		Q038	ST00BP00	GI016	00276/01	11-APR-1988	10285	02007S	01004W	GI 0022	-89.989749	29.094297
	44	100	D/COM		00031	06-MAY-1988	03-JUN-1988	9305	03853S	04469W	GI 0022	-89.978834	29.099260
	177174026700		Q039	ST00BP00	GI016	00276/01	29-MAY-1988	10515	02007S	00998W	GI 0022	-89.989768	29.094297
	55	100	D/TA		00031	25-JUN-1988	28-SEP-2004	9790	02998S	03913W	GI 0022	-89.980606	29.096929
	177174027100		Q040	ST00BP00	GI016	00276/01	14-JUL-1988	9285	02007S	00993W	GI 0022	-89.989783	29.094297
	55	100	D/TA		00031	03-AUG-1988	20-JUL-1998	9077	02630S	00129W	GI 0022	-89.992466	29.096037
	177174027470		Q041	ST00BP00	GI016	00276/01	21-AUG-1988	8800	02007S	01011W	GI 0022	-89.989727	29.094297
	55	101	D/ST		00031	06-SEP-1988	20-SEP-1988	8566	02934S	01836W	GI 0022	-89.987109	29.096818
	177174027400		Q041	ST00BP01	GI016	00276/01	20-SEP-1988	9205	02007S	01011W	GI 0022	-89.989727	29.094297
	55	101	D/ST		00031	26-SEP-1988	01-OCT-1988	8946	03097S	01873W	GI 0022	-89.986990	29.097266
	177174027401		Q041	ST01BP00	GI016	00276/01	01-OCT-1988	9290	02007S	01011W	GI 0022	-89.989727	29.094297
	55	101	D/COM		00031	05-OCT-1988	31-OCT-1988	9127	02888S	01533W	GI 0022	-89.988059	29.096701
	177174028200		Q042	ST00BP00	GI016	00276/01	04-JAN-1989	12500	02014S	01059W	GI 0022	-89.989576	29.094314
	55	106	D/COM		00031	07-FEB-1989	24-MAR-1989	10848	02025S	06760W	GI 0022	-89.971728	29.094160
	177174029000		Q043	ST00BP00	GI016	00276/01	12-APR-1989	11530	02007S	01053W	GI 0022	-89.989595	29.094295
	55	106	D/COM		00031	28-APR-1989	27-MAY-1989	10868	00131S	03868W	GI 0022	-89.980854	29.089047
	177174028400		Q044	ST00BP00	GI016	00276/01	05-MAR-1989	11800	02007S	01059W	GI 0022	-89.989577	29.094295
	55	107	D/TA		00031	27-MAR-1989	26-JUN-2014	10876	00877S	05048W	GI 0022	-89.977130	29.091060
	177174029300		Q045	ST00BP00	GI016	00276/01	20-MAY-1989	11970	02014S	01054W	GI 0022	-89.989592	29.094314
	55	106	D/COM		00031	11-JUN-1989	02-JUL-1989	10959	00522S	05068W	GI 0022	-89.977080	29.090083
	177174030400		Q057	ST00BP00	GI016	00276/01	08-DEC-1989	11200	02004S	01069W	GI 0022	-89.989545	29.094286
	55	100	D/COM		00031	30-DEC-1989	27-JAN-1990	9831	03878S	05413W	GI 0022	-89.975877	29.099298
	177174031000		Q058	ST00BP00	GI016	00276/01	10-JAN-1990	8800	02011S	01069W	GI 0022	-89.989545	29.094306
	55	100	D/COM		00031	24-JAN-1990	18-FEB-1990	6799	05917S	04128W	GI 0022	-89.979823	29.104946
	177170010800		R001	ST00BP00	GI016	00276/01	05-MAY-1961	7958	02337N	06351E	GI 0022	-89.966184	29.122692
	55	47	D/PA		00031	01-JUN-1961	10-FEB-1988	7958	02337N	06351E	GI 0022	-89.966184	29.122692
	177170050600		R002	ST00BP00	GI016	00276/01	04-JUN-1963	9720	02317N	06344E	GI 0022	-89.966162	29.122747
	55	45	D/PA		00031	26-JUN-1963	05-MAY-1984	9339	03871N	04706E	GI 0022	-89.961090	29.118420
	177170050500		R003	ST00BP00	GI016	00276/01	06-SEP-1963	5463	02317N	06371E	GI 0022	-89.966246	29.122748
	55	58	D/ST		00031	15-SEP-1963	19-SEP-1963	5389	02168N	06958E	GI 0022	-89.968078	29.123175

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177170050400		R004	ST00BP00	GI016	00276/01	24-DEC-1963	7320	02317N	06357E	GI 0022	-89.966202		29.122747
	55	62	D/PA		00031	14-JAN-1964	17-JAN-1964	7001	00536N	06592E	GI 0022	-89.966871		29.127654
	177170050501		R005	ST01BP00	GI016	00276/01	19-SEP-1963	8193	02317N	06371E	GI 0022	-89.966246		29.122748
	55	59	D/ST		00031	25-OCT-1963	24-NOV-1977	7629	04065N	05672E	GI 0022	-89.964124		29.117918
	177170010700		R006	ST00BP00	GI016	00276/01	18-JUL-1963	9697	02317N	06377E	GI 0022	-89.966265		29.122748
	55	57	D/PA		00031	02-AUG-1963	08-JUN-1976	9408	02450N	04689E	GI 0022	-89.960983		29.122327
	177170010500		R007	ST00BP00	GI016	00276/01	01-NOV-1963	9740	02317N	06364E	GI 0022	-89.966224		29.122748
	55	57	D/PA		00031	24-NOV-1963	28-NOV-1963	9101	00017N	04711E	GI 0022	-89.960963		29.129019
	177170053200		R008	ST01BP00	GI016	00276/01	28-NOV-1963	8611	02317N	06364E	GI 0022	-89.966224		29.122748
	55	57	D/PA		00031	08-DEC-1963	05-MAY-1978	8341	00807N	05513E	GI 0022	-89.963502		29.126870
	177170010900		R009	ST00BP00	GI016	00276/01	14-FEB-1964	9881	02317N	06351E	GI 0022	-89.966184		29.122747
	55	60	D/PA		00031	04-MAR-1964	23-FEB-1969	8983	04892N	04877E	GI 0022	-89.961666		29.115619
	177170059600		R013	ST00BP00	GI016	00276/01	04-AUG-1965	9138	02337N	06384E	GI 0022	-89.966288		29.122693
	55	66	D/PA		00031	02-SEP-1965	10-APR-1978	8811	01286N	04947E	GI 0022	-89.961747		29.125536
	177170052600		R015	ST00BP00	GI016	00276/01	16-MAR-1964	9209	02317N	06344E	GI 0022	-89.966162		29.122747
	55	62	D/PA		00031	05-APR-1964	04-MAY-1986	8802	01270N	05027E	GI 0022	-89.961998		29.125583
	177170059000		R016	ST01BP00	GI016	00276/01	20-NOV-1965	8201	02337N	06377E	GI 0022	-89.966266		29.122693
	55	66	D/PA		00031	12-DEC-1965	08-JUN-1976	7826	02774N	05178E	GI 0022	-89.962528		29.121453
	177170079100		R018	ST01BP00	GI016	00276/01	26-FEB-1969	7015	02317N	06351E	GI 0022	-89.966184		29.122747
	55	64	D/PA		00031	06-MAR-1969	30-AUG-1973	6740	01096N	06581E	GI 0022	-89.966858		29.126112
	177170050502		R020	ST02BP00	GI016	00276/01	24-NOV-1977	8897	02317N	06371E	GI 0022	-89.966246		29.122748
	55	65	D/PA		00031	20-DEC-1977	15-SEP-1990	8669	02908N	05097E	GI 0022	-89.962279		29.121082
	177174027500		R021	ST00BP00	GI016	00276/01	24-DEC-1988	7852	02297N	06360E	GI 0022	-89.966211		29.122802
	50	100	D/COM		00031	13-JAN-1989	19-FEB-1989	7789	02530N	05888E	GI 0022	-89.964743		29.122145
	177174019900		R022	ST00BP00	GI016	03151/01	12-JUN-1985	14400	02297N	06365E	GI 0022	-89.966227		29.122802
	55	94	D/ST		00031	09-OCT-1985	24-MAR-2000	14149	03488N	05459E	GI 0022	-89.963435		29.119497
	177174019901		R022	ST01BP00	GI016	03151/01	24-MAR-2000	9238	02297N	06365E	GI 0022	-89.966227		29.122802
	55	98	D/ST		00031	02-APR-2000	09-APR-2000	8706	01982N	05145E	GI 0022	-89.962393		29.123629
	177174019902		R022	ST02BP00	GI016	03151/01	09-APR-2000	8700	02297N	06365E	GI 0022	-89.966227		29.122802
	55	98	D/ST		00031	16-APR-2000	14-OCT-2011	8425	02713N	05258E	GI 0022	-89.962775		29.121622
	177174019903		R022	ST03BP00	GI016	03151/01	14-OCT-2011	8304	02297N	06365E	GI 0022	-89.966227		29.122802
	55	98	D/ST		00031	20-OCT-2011	23-OCT-2011	8035	02752N	05450E	GI 0022	-89.963379		29.121522
	177174019904		R022	ST03BP01	GI016	03151/01	23-OCT-2011	8601	02297N	06365E	GI 0022	-89.966227		29.122802
	55	98	D/ST		00031	26-OCT-2011	29-OCT-2011	8311	02768N	05331E	GI 0022	-89.963006		29.121472

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174019905		R022	ST03BP02	GI016	03151/01	29-OCT-2011	9062	02297N	06365E	GI 0022	-89.966227	29.122802
	55	98	D/COM		00031	03-NOV-2011	24-NOV-2011	8578	02926N	04946E	GI 0022	-89.961808	29.121026
	177174042201		R024	ST01BP00	GI016	03151/01	12-MAY-2012	6677	02293N	06359E	GI 0022	-89.966207	29.122812
	56	101	D/ST		00031	27-MAY-2012	03-JUN-2012	6197	04144N	06613E	GI 0022	-89.967072	29.117732
	177174042202		R024	ST01BP01	GI016	03151/01	03-JUN-2012	10998	02293N	06359E	GI 0022	-89.966207	29.122812
	56	101	D/ST		00031	09-JUL-2012	09-JUL-2012	9263	07243N	06837E	GI 0022	-89.967891	29.109218
	177174042203		R024	ST01BP02	GI016	03151/01	09-JUL-2012	11420	02293N	06359E	GI 0022	-89.966207	29.122812
	56	101	D/COM		00031	16-JUL-2012	03-AUG-2012	9533	07198S	06836E	GI 0022	-89.967898	29.108347
	177170050700		U002	ST00BP00	GI016	03151/01	28-NOV-1963	12115	03057S	05710E	GI 0022	-89.964527	29.096921
	60	81	D/ST		00031	05-JAN-1964	12-JAN-1964	11227	03464S	02146E	GI 0022	-89.953355	29.097924
	177170018600		U003	ST00BP00	GI016	00276/01	25-FEB-1964	9350	03008S	05697E	GI 0022	-89.964489	29.096787
	60	81	D/PA		00031	26-MAR-1964	30-JUL-1980	9350	03113S	05753E	GI 0022	-89.964660	29.097078
	177170018570		U004	ST00BP00	GI016	03151/01	09-SEP-1963	7523	03049S	05710E	GI 0022	-89.964528	29.096900
	60	82	D/ST		00031	16-OCT-1963	16-OCT-1963	6965	02251S	07092W	GI 0022	-89.970681	29.094770
	177170018500		U004	ST00BP01	GI016	03151/01	16-OCT-1963	11519	03049S	05710E	GI 0022	-89.964528	29.096900
	60	82	D/PA		00031	17-NOV-1963	19-APR-1990	10847	02092S	06400W	GI 0022	-89.972852	29.094355
	177170053500		U005	ST00BP00	GI016	03151/01	23-APR-1964	11629	03042S	05699E	GI 0022	-89.964494	29.096881
	60	82	D/PA		00031	26-MAY-1964	13-AUG-1990	10952	01151S	06212W	GI 0022	-89.973476	29.091773
	177170053600		U006	ST00BP00	GI016	00276/01	02-JUN-1964	12114	03050S	05700E	GI 0022	-89.964496	29.096903
	60	82	D/PA		00031	02-AUG-1964	29-AUG-1977	11094	00316S	05866W	GI 0022	-89.974591	29.089489
	177170050701		U007	ST01BP00	GI016	03151/01	12-JAN-1964	11500	03057S	05710E	GI 0022	-89.964527	29.096921
	60	81	D/PA		00031	05-FEB-1964	10-APR-1990	11043	01463S	07183W	GI 0022	-89.970425	29.092602
	177170052700		U008	ST00BP00	GI016	00276/01	17-AUG-1964	9975	03058S	05700E	GI 0022	-89.964496	29.096925
	60	82	D/ST		00031	13-SEP-1964	21-SEP-1964	9476	05378S	06353E	GI 0022	-89.966452	29.103326
	177170052701		U009	ST01BP00	GI016	00276/01	25-SEP-1964	9518	03058S	05700E	GI 0022	-89.964496	29.096925
	60	82	D/PA		00031	12-OCT-1964	28-MAR-1977	9300	04535S	05838E	GI 0022	-89.964873	29.100990
	177170053800		U011	ST00BP00	GI016	00276/01	02-DEC-1964	11341	03073S	05701E	GI 0022	-89.964499	29.096966
	60	82	D/PA		00031	26-DEC-1964	31-JAN-1981	10600	06204S	05726E	GI 0022	-89.964460	29.105577
	177170052900		U012	ST00BP00	GI016	00276/01	19-OCT-1964	11150	03066S	05701E	GI 0022	-89.964499	29.096947
	60	81	D/PA		00031	19-NOV-1964	13-JUN-1977	10624	05426S	06111E	GI 0022	-89.965695	29.103451
	177170056600		U013	ST00BP00	GI016	03151/01	27-FEB-1965	11150	03073S	05711E	GI 0022	-89.964530	29.096966
	60	83	D/PA		00031	03-APR-1965	18-MAY-1990	10717	05274S	05173E	GI 0022	-89.962764	29.103000
	177170053000		U014	ST00BP00	GI016	03151/01	12-JAN-1965	10600	03065S	05711E	GI 0022	-89.964530	29.096944
	60	83	D/PA		00031	14-FEB-1965	29-DEC-1994	9877	05620S	07180W	GI 0022	-89.970281	29.104032

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177170059500		U015	ST00BP00	GI016	03151/01	21-MAY-1965	10525	03089S	05712E	GI 0022	-89.964533	29.097010
	60	83	D/PA		00031	24-JUN-1965	15-JAN-1981	10427	03898S	05195E	GI 0022	-89.962882	29.099217
	177170057000		U016	ST00BP00	GI016	03151/01	12-APR-1965	11889	03090S	05790E	GI 0022	-89.964777	29.097014
	60	83	D/PA		00031	12-MAY-1965	01-MAY-1990	10435	00477S	01552E	GI 0022	-89.951609	29.089691
	177170059800		U017	ST00BP00	GI016	03151/01	08-JUL-1965	10630	03081S	05701E	GI 0022	-89.964500	29.096987
	60	83	D/ST		00031	15-AUG-1965	02-JAN-2013	10001	04848S	06631W	GI 0022	-89.972028	29.101926
	177170059801		U017	ST01BP00	GI016	03151/01	02-JAN-2013	13155	03081S	05701E	GI 0022	-89.964500	29.096987
	63	106	D/ST		00031	25-JAN-2013	30-JAN-2013	10076	01927S	04418W	GI 0022	-89.979063	29.093967
	177170059802		U017	ST01BP01	GI016	03151/01	30-JAN-2013	13782	03081S	05701E	GI 0022	-89.964500	29.096987
	63	106	D/ST		00031	14-FEB-2013	19-FEB-2013	10029	01281S	03939W	GI 0022	-89.980587	29.092206
	177170059803		U017	ST02BP00	GI016	03151/01	19-FEB-2013	14278	03081S	05701E	GI 0022	-89.964500	29.096987
	63	106	D/PA		00031	15-MAR-2013	15-DEC-2020	10017	01019S	03546W	GI 0022	-89.981827	29.091498
	177170060100		U019	ST00BP00	GI016	03151/01	23-AUG-1965	11831	03090S	05702E	GI 0022	-89.964501	29.097013
	60	81	D/PA		00031	11-OCT-1965	30-JAN-2021	10244	03387S	00501E	GI 0022	-89.948208	29.097657
	177170062200		U021	ST00BP00	GI016	03151/01	21-SEP-1966	11745	03027S	05698E	GI 0022	-89.964491	29.096839
	60	84	D/PA		00031	18-OCT-1966	25-JUL-1971	10270	04551S	00743E	GI 0022	-89.948920	29.100867
	177170064600		U024	ST00BP00	GI016	00276/01	29-OCT-1966	12062	02990S	05706E	GI 0022	-89.964517	29.096738
	60	84	D/PA		00031	15-NOV-1966	30-JUL-1980	10421	01569S	00437E	GI 0022	-89.948077	29.092657
	177172003100		U025	ST00BP00	GI016	00276/01	31-JUL-1969	9936	03026S	05708E	GI 0022	-89.964522	29.096837
	60	84	D/PA		00031	19-AUG-1969	27-FEB-1990	9328	03380S	06488W	GI 0022	-89.972531	29.097896
	177172003400		U027	ST00BP00	GI016	00276/01	27-AUG-1969	11920	02991S	05696E	GI 0022	-89.964486	29.096740
	60	84	D/TA		00031	18-SEP-1969	28-FEB-1981	10946	00661S	05646W	GI 0022	-89.975268	29.090447
	177172003800		U028	ST00BP00	GI016	03151/01	27-SEP-1969	11386	03015S	05708E	GI 0022	-89.964523	29.096807
	60	84	D/PA		00031	15-OCT-1969	24-MAR-1990	9580	02851S	03581W	GI 0022	-89.981650	29.096535
	177174008900		U029	ST00BP00	GI016	03151/01	11-SEP-1971	3517	02997S	05706E	GI 0022	-89.964517	29.096757
	60	82	D/PA		00031	23-SEP-1971	13-SEP-2019	3515	02997S	05706E	GI 0022	-89.964517	29.096757
	177172009800		U031	ST01BP00	GI016	03151/01	08-AUG-1971	9303	03034S	05709E	GI 0022	-89.964525	29.096859
	60	82	D/PA		00031	01-SEP-1971	16-OCT-2019	8744	04772S	07365W	GI 0022	-89.969732	29.101692
	177172010000		U032	ST00BP00	GI016	03151/01	01-OCT-1971	10790	02999S	05697E	GI 0022	-89.964489	29.096762
	60	64	D/PA		00031	19-OCT-1981	17-SEP-2019	9771	03209S	04896W	GI 0022	-89.977520	29.097477
	177174008800		U033	ST00BP00	GI016	03151/01	14-JUN-1977	11345	03066S	05701E	GI 0022	-89.964499	29.096947
	60	85	D/PA		00031	31-JUL-1977	13-MAY-1987	10355	06087S	06074W	GI 0022	-89.973726	29.105351
	177174008700		U034	ST00BP00	GI016	03151/01	31-MAR-1977	12763	03058S	05700E	GI 0022	-89.964496	29.096925
	60	85	D/PA		00031	24-MAY-1977	08-JUN-1990	12155	01757S	06003W	GI 0022	-89.974107	29.093448

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174009100		U035	ST00BP00	GI016	03151/01	06-SEP-1977	10682	03050S	05700E	GI 0022	-89.964496		29.096903	
	60	85	D/PA		00031	10-OCT-1977	19-SEP-1990	10148	05070S	07131W	GI 0022	-89.970453		29.102519	
	177174014200		U036	ST00BP00	GI016	03151/01	20-SEP-1982	10610	03003S	05695E	GI 0022	-89.964483		29.096773	
	60	93	D/PA		00031	25-OCT-1982	11-JUL-1990	10058	05475S	07132E	GI 0022	-89.968890		29.103618	
	177174015100		U037	ST00BP00	GI016	00276/01			03035S	05700E	GI 0022	-89.964497		29.096861	
			D/CNL		00031						GI 0022				
	177174014500		U038	ST00BP00	GI016	03151/01	10-JUN-1983	9635	03027S	05709E	GI 0022	-89.964525		29.096840	
	60	93	D/PA		00031	29-JUN-1983	07-FEB-1995	9082	05134S	07129W	GI 0022	-89.970459		29.102697	
	177174014600		U039	ST00BP00	GI016	03151/01	18-NOV-1982	10825	03020S	05699E	GI 0022	-89.964494		29.096820	
	60	93	D/PA		00031	17-DEC-1982	14-DEC-1994	9796	06883S	07034E	GI 0022	-89.968529		29.107487	
	177174015000		U040	ST00BP00	GI016	03151/01	09-JAN-1983	10087	03036S	05705E	GI 0022	-89.964513		29.096864	
	60	93	D/PA		00031	02-FEB-1983	04-NOV-2019	9163	04437S	05608W	GI 0022	-89.975246		29.100828	
	177174015270		U044	ST00BP00	GI016	03151/01	15-MAR-1983	9623	03035S	05700E	GI 0022	-89.964497		29.096861	
	60	93	D/ST		00031	24-APR-1983		8395	01453S	01915E	GI 0022	-89.952707		29.092386	
	177174015200		U044	ST00BP01	GI016	03151/01	24-APR-1983	11651	03035S	05700E	GI 0022	-89.964497		29.096861	
	60	93	D/PA		00031	17-MAY-1983	07-SEP-2019	10196	01027S	01115E	GI 0022	-89.950219		29.091189	
	177174015570		U045	ST00BP00	GI016	03151/01	16-JUL-1983	7600	03020S	05704E	GI 0022	-89.964510		29.096820	
	60	93	D/ST		00031	05-AUG-1983		7016	02544S	03328E	GI 0022	-89.957089		29.095432	
	177174015571		U045	ST00BP01	GI016	03151/01	05-AUG-1983	10750	03020S	05704E	GI 0022	-89.964510		29.096820	
	60	93	D/ST		00031	25-AUG-1983		9745	01451S	02207E	GI 0022	-89.953621		29.092391	
	177174015572		U045	ST00BP02	GI016	03151/01	25-AUG-1983	10670	03020S	05704E	GI 0022	-89.964510		29.096820	
	60	93	D/ST		00031	20-SEP-1983		9693	01503S	02247E	GI 0022	-89.953746		29.092535	
	177174015500		U045	ST00BP03	GI016	03151/01	20-SEP-1983	11265	03020S	05704E	GI 0022	-89.964510		29.096820	
	60	93	D/PA		00031	26-SEP-1983	07-FEB-2021	10222	01273S	02104E	GI 0022	-89.953305		29.091898	
	177174029800		U049	ST00BP00	GI016	00276/01	05-OCT-1989	10547	02977S	05695E	GI 0022	-89.964484		29.096702	
	55	110	D/COM		00031	27-OCT-1989	08-NOV-1989	10500	02894S	06086E	GI 0022	-89.965712		29.096488	
	177174030100		U050	ST00BP00	GI016	00276/01	11-NOV-1989	9762	02977S	05702E	GI 0022	-89.964505		29.096702	
	55	110	D/COM		00031	24-NOV-1989	28-DEC-1989	9241	04240S	06432W	GI 0022	-89.972674		29.100261	
	177170068400		W025	ST00BP00	GI016	00276/01	21-JUL-1967	11430	02275S	01430W	GI 0021	-89.942205		29.094535	
	65	85	D/PA		00031	30-JUL-1967	26-JUN-1989	10820	02566S	01482E	GI 0022	-89.951310		29.095432	
	177170068500		W027	ST00BP00	GI016	00276/01	02-SEP-1967	11115	02334S	01442W	GI 0021	-89.942165		29.094697	
	65	85	D/PA		00031	11-SEP-1967	17-JAN-1984	10361	01380S	01684E	GI 0022	-89.951987		29.092179	
	177170068100		W028	ST00BP00	GI016	00276/01	16-SEP-1967	11590	02333S	01452W	GI 0021	-89.942134		29.094694	
	65	85	D/ST		00031	25-SEP-1967	30-SEP-1967	10309	04715S	01903E	GI 0022	-89.952546		29.101356	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177170068101		W029	ST01BP00	GI016	00276/01	30-SEP-1967	11687	02333S	01452W	GI 0021	-89.942134	29.094694
	65	85	D/PA		00031	08-OCT-1967	02-APR-1968	10394	05081S	01704E	GI 0022	-89.951908	29.102355
	177170065401		W031	ST01BP00	GI016	00276/01	16-APR-1970	10635	02348S	01455W	GI 0021	-89.942124	29.094735
	65	85	D/COM		00031	07-MAY-1970	08-MAY-1970	10208	00812S	00141E	GI 0022	-89.947180	29.090564
	177174016700		W033	ST00BP00	GI016	00276/01	02-MAY-1984	10987	02260S	01437W	GI 0021	-89.942183	29.094494
	65	98	D/PA		00031	20-MAY-1984	13-JUL-1989	10264	04067S	01541E	GI 0022	-89.951438	29.099562
	177174018000		W035	ST00BP00	GI016	00276/01	14-SEP-1984	10960	02267S	01441W	GI 0021	-89.942171	29.094513
	65	98	D/TA		00031	04-OCT-1984	19-APR-1996	10252	03121S	01977E	GI 0022	-89.952839	29.096976
	177174017600		W036	ST00BP00	GI016	00276/01	10-AUG-1984	11320	02265S	01455W	GI 0021	-89.942127	29.094507
	65	98	D/COM		00031	03-SEP-1984	14-SEP-1984	10207	00475S	02617E	GI 0022	-89.954940	29.089720
	177174028000		W038	ST00BP00	GI016	00276/01	30-NOV-1988	11305	02364S	01465W	GI 0021	-89.942092	29.094779
	65	118	D/COM		00031	20-DEC-1988	14-JAN-1989	10212	03767S	02794E	GI 0022	-89.955371	29.098779
	177174027770		W039	ST00BP00	GI016	00276/01	27-OCT-1988	8137	02356S	01463W	GI 0021	-89.942098	29.094757
	65	111	D/ST		00031	06-NOV-1988		7454	02021S	01372E	GI 0022	-89.950987	29.093931
	177174027700		W039	ST00BP01	GI016	00276/01	07-NOV-1988	11292	02356S	01463W	GI 0021	-89.942098	29.094757
	65	111	D/COM		00031	14-NOV-1988	16-DEC-1988	10234	02294S	02827E	GI 0022	-89.955531	29.094728
	177170074000		Y012	ST00BP00	GI016	03151/01	07-JUN-1968	11797	02034N	07560E	GI 0029	-89.970509	29.082984
	62	90	D/PA		00031	21-JUN-1968	22-MAY-1980	11231	00718S	06795E	GI 0022	-89.968012	29.090527
	177178224900		21-08	ST00BP00	GI016	00276/01	14-MAY-1969	553	00021N	00774W	GI 0022	-89.990002	29.129307
	49	97	D/PA		00031	15-MAY-1969	01-JAN-1983	553	00021N	00774W	GI 0022	-89.990002	29.129307
	177178222001		21-19	ST01BP00	GI016	00276/01	14-JUN-1968	784	00053N	00765W	GI 0022	-89.990031	29.129221
	57	97	D/PA		00031	15-JUN-1968	01-JAN-1983	784	00053N	00764W	GI 0022	-89.990034	29.129220
	177178229800		CT001	ST00BP00	GI016	00276/01	07-FEB-1955	2084	00910N	01159W	GI 0022	-89.988829	29.126851
	49	58	C/PA		00031	23-FEB-1955	23-FEB-1955	2084	00910N	01159W	GI 0022	-89.988829	29.126851
	177178229900		CT002	ST00BP00	GI016	00276/01	28-MAR-1956	1961	01200N	02650W	GI 0022	-89.984170	29.126006
	49	62	C/PA		00031	29-MAR-1956	15-MAY-1956	1961	01200N	02650W	GI 0022	-89.984170	29.126006
	177178230000		CT003	ST00BP00	GI016	00276/01	07-APR-1956	2425	01100N	02650W	GI 0022	-89.984167	29.126281
	49	58	C/PA		00031	12-APR-1956	08-MAY-1956	2425	01100N	02658W	GI 0022	-89.984141	29.126281
	177178230100		FS001	ST00BP00	GI016	00276/01	21-JUN-1966	2420	03975N	02470W	GI 0022	-89.984836	29.118380
	49	52	D/PA		00031	26-JUN-1966	26-JUN-1966	2420	03975N	02470W	GI 0022	-89.984836	29.118380
	177178230200		FS002	ST00BP00	GI016	00276/01	10-AUG-1966	2026	01400N	00300W	GI 0022	-89.991537	29.125531
	49	54	D/PA		00031	16-AUG-1966	29-AUG-1966	2026	01400N	00300W	GI 0022	-89.991537	29.125531
	177178230300		FS003	ST00BP00	GI016	00276/01	16-AUG-1966	2193	00240N	01930W	GI 0022	-89.986389	29.128668
	49	53	D/PA		00031	22-AUG-1966	29-AUG-1966	2193	00240N	01930W	GI 0022	-89.986389	29.128668

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174031500		SW122	ST00BP00	GI016	03151/01	18-FEB-1989	2055	00061N	00765W	GI 0022	-89.990031		29.129199	
	49	97	D/ST		00031	26-FEB-1989	27-JUL-1990	2055	00048N	00765W	GI 0022	-89.990031		29.129234	
	177178227400		SW126	ST00BP00	GI016	00276/01	02-FEB-1968	2076	00069N	00774W	GI 0022	-89.990003		29.129177	
	49	97	D/PA		00031	13-FEB-1968	06-DEC-1986	2022	00085N	00483W	GI 0022	-89.990915		29.129142	
	177178227570		SW128	ST00BP00	GI016	00276/01	05-SEP-1967	2172	00078N	00765W	GI 0022	-89.990032		29.129152	
	49	97	D/ST		00031	12-SEP-1967	23-OCT-1968	1967	00093N	00100W	GI 0022	-89.992116		29.129133	
	177178227500		SW128	ST00BP01	GI016	00276/01	23-OCT-1968	2087	00078N	00765W	GI 0022	-89.990032		29.129152	
	49	97	D/PA		00031	13-NOV-1968	26-MAY-1987	1982	00130N	00276W	GI 0022	-89.991565		29.129025	
	177174029500		SW131	ST00BP00	GI016	03151/01	05-JUN-1989	2273	00085N	00765W	GI 0022	-89.990032		29.129133	
	49	97	D/ST		00031	17-JUN-1989	08-MAR-1990	1941	00187N	00045W	GI 0022	-89.992289		29.128875	
	177174029501		SW131	ST01BP00	GI016	03151/01	06-MAR-1990	2363	00085N	00765W	GI 0022	-89.990032		29.129133	
	49	97	D/ST		00031	17-MAR-1990	17-JUL-1991	1970	00962N	00487W	GI 0022	-89.990934		29.126731	
	177174032000		SW132	ST00BP00	GI016	03151/01	27-APR-1990	2104	00085N	00774W	GI 0022	-89.990004		29.129133	
	49	97	D/ST		00031	06-MAY-1990	28-FEB-1991	2068	00248N	00914W	GI 0022	-89.989573		29.128680	
	177174024600		SW135	ST00BP00	GI016	00276/01	06-JUN-1987	2185	00093N	00774W	GI 0022	-89.990004		29.129111	
	49	97	D/ST		00031	14-JUN-1987	18-JUN-1987	1941	00317N	00129W	GI 0022	-89.992031		29.128517	
	177174024602		SW135	ST02BP00	GI016	00276/01	01-DEC-1990	2307	00093N	00774W	GI 0022	-89.990004		29.129111	
	49	97	D/PA		00031	10-DEC-1990	19-OCT-1993	2140	00130N	01429W	GI 0022	-89.987955		29.128987	
	177174023801		SW143	ST01BP00	GI016	03151/01	27-MAR-1989	2373	00117N	00765W	GI 0022	-89.990033		29.129045	
	49	97	D/ST		00031	12-APR-1989	04-JUN-1990	1963	00786N	00140W	GI 0022	-89.992014		29.127224	
	177178227700		SW146	ST00BP00	GI016	03151/01	15-DEC-1967	2060	00125N	00765W	GI 0022	-89.990034		29.129023	
	49	97	D/ST		00031	24-DEC-1967	20-AUG-1968	1985	00477N	00621W	GI 0022	-89.990497		29.128059	
	177178227770		SW146	ST00BP01	GI016	03151/01	20-AUG-1968	2054	00125N	00765W	GI 0022	-89.990034		29.129023	
	49	97	D/PA		00031	05-SEP-1968	05-SEP-1990	2034	00285N	00713W	GI 0022	-89.990202		29.128585	
	177174023901		SW147	ST01BP00	GI016	03151/01	06-FEB-1990	2360	00125N	00774W	GI 0022	-89.990005		29.129023	
	49	97	D/ST		00031	16-FEB-1990	29-OCT-1990	1944	00602N	00100W	GI 0022	-89.992134		29.127732	
	177174023902		SW147	ST02BP00	GI016	03151/01	29-OCT-1990	2233	00125N	00774W	GI 0022	-89.990005		29.129023	
	49	97	D/ST		00031	07-NOV-1990	17-JUN-1991	2100	00290N	01274W	GI 0022	-89.988447		29.128553	
	177174023903		SW147	ST03BP00	GI016	03151/01	17-JUN-1991	2342	00125N	00774W	GI 0022	-89.990005		29.129023	
	49	97	D/ST		00031	25-JUN-1991	14-APR-1992	2115	00501N	01378W	GI 0022	-89.988128		29.127969	
	177178226500		SW149	ST00BP00	GI016	00276/01	27-DEC-1967	2069	00133N	00765W	GI 0022	-89.990034		29.129001	
	49	97	D/PA		00031	09-JAN-1968	01-JAN-1983	1970	00471N	00497W	GI 0022	-89.990886		29.128080	
	177174029100		SW152	ST00BP00	GI016	03151/01	06-MAY-1989	2180	00141N	00765W	GI 0022	-89.990034		29.128978	
	49	97	D/ST		00031	16-MAY-1989	26-JAN-1990	1952	00639N	00283W	GI 0022	-89.991563		29.127624	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174029101		SW152	ST01BP00	GI016	03151/01	26-JAN-1990	2126	00141N	00765W	GI 0022	-89.990034		29.128978	
	49	97	D/ST		00031	04-FEB-1990	12-JUN-1990	1975	00600N	00497W	GI 0022	-89.990889		29.127725	
	177174029103		SW152	ST03BP00	GI016	03151/01	09-NOV-1991	2377	00141N	00765W	GI 0022	-89.990034		29.128978	
	49	97	D/ST		00031	18-NOV-1991	05-MAY-1993	2142	00331N	01511W	GI 0022	-89.987705		29.128432	
	177174031700		SW153	ST00BP00	GI016	03151/01	18-MAR-1990	2169	00141N	00774W	GI 0022	-89.990006		29.128978	
	49	97	D/ST		00031	31-MAR-1990	11-JUL-1990	1982	00666N	00718W	GI 0022	-89.990199		29.127538	
	177174024800		SW155	ST00BP00	GI016	03151/01	21-JUN-1987	2086	00149N	00765W	GI 0022	-89.990035		29.128957	
	49	97	D/ST		00031	29-JUN-1987	11-JAN-1990	2001	00211N	00406W	GI 0022	-89.991161		29.128799	
	177174024801		SW155	ST01BP00	GI016	03151/01	11-JAN-1990	2300	00149N	00765W	GI 0022	-89.990035		29.128957	
	49	97	D/ST		00031	22-JAN-1990	13-NOV-1990	1982	00969N	00674W	GI 0022	-89.990348		29.126705	
	177174024802		SW155	ST02BP00	GI016	03151/01	13-NOV-1990	2212	00149N	00765W	GI 0022	-89.990035		29.128957	
	49	97	D/ST		00031	27-NOV-1990	04-AUG-1991	2036	00647N	01024W	GI 0022	-89.989241		29.127578	
	177174028300		SW156	ST00BP00	GI016	00276/01	17-JAN-1989	2117	00149N	00774W	GI 0022	-89.990006		29.128957	
	49	97	D/ST		00031	18-JAN-1989	20-APR-1989	2024	00573N	00788W	GI 0022	-89.989979		29.127791	
	177174028301		SW156	ST01BP00	GI016	00276/01	20-APR-1989	2340	00149N	00774W	GI 0022	-89.990006		29.128957	
	49	97	D/ST		00031	05-MAY-1989	17-DEC-1989	2339	00201N	00796W	GI 0022	-89.989938		29.128813	
	177174028302		SW156	ST02BP00	GI016	00276/01	17-DEC-1989	2222	00149N	00774W	GI 0022	-89.990006		29.128957	
	49	97	D/PA		00031	04-JAN-1990	06-NOV-1993	1980	00785N	00408W	GI 0022	-89.991174		29.127221	
	177174023600		SW157	ST00BP00	GI016	03151/01	05-MAR-1987	2130	00149N	00783W	GI 0022	-89.989978		29.128957	
	49	97	D/ST		00031	14-MAR-1987	29-MAY-1991	2087	00097N	01052W	GI 0022	-89.989134		29.129091	
	177178227800		SW158	ST00BP00	GI016	00276/01	12-OCT-1967	2229	00158N	00765W	GI 0022	-89.990035		29.128932	
	49	97	D/PA		00031	21-OCT-1967	27-MAY-1987	1907	00865N	00584W	GI 0022	-89.990628		29.126994	
	177174024900		SW159	ST00BP00	GI016	00276/01	28-MAY-1987	2135	00157N	00774W	GI 0022	-89.990007		29.128935	
	49	97	D/ST		00031	06-JUN-1987	22-FEB-1991	2075	00423N	01004W	GI 0022	-89.989296		29.128197	
	177174024901		SW159	ST01BP00	GI016	00276/01	22-FEB-1991	2201	00157N	00774W	GI 0022	-89.990007		29.128935	
	49	97	D/ST		00031	01-MAR-1991	14-JAN-1992	1989	00815N	00798W	GI 0022	-89.989954		29.127125	
	177174024902		SW159	ST02BP00	GI016	00276/01	14-JAN-1992	2294	00157N	00774W	GI 0022	-89.990007		29.128935	
	49	97	D/PA		00031	22-JAN-1992	08-NOV-1993	2015	00932N	01053W	GI 0022	-89.989160		29.126795	
	177178226400		SW160	ST00BP00	GI016	03151/01	21-JAN-1968	2307	00158N	00783W	GI 0022	-89.989978		29.128930	
	49	97	D/ST		00031	31-JAN-1968	29-JUN-1968	1895	00786N	00862W	GI 0022	-89.989754		29.127201	
	177178226470		SW160	ST00BP01	GI016	00276/01	29-JUN-1968	2181	00158N	00783W	GI 0022	-89.989978		29.128932	
	49	97	D/PA		00031	14-JUL-1968	14-DEC-1986	2008	00786N	00862W	GI 0022	-89.989754		29.127202	
	177170070900		001	ST00BP00	GI018	03151/01	19-FEB-1968	10476	03000S	02500W	GI 0018	-89.938265		29.137074	
	60	65	E/PA		00032	28-FEB-1968	07-MAR-1968	10476	03000S	02500W	GI 0018	-89.938265		29.137074	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174012700		002	ST00BP00	GI018	03151/01	12-MAR-1981	10820	01358S	05831E	GI 0018	-89.918200	29.132342
	60 100		E/PA		00032	31-MAR-1981	05-APR-1981	10820	01358S	05831E	GI 0018	-89.918200	29.132342
	177174013500		003	ST00BP00	GI018	00276/01	22-APR-1982	11077	07820S	00712W	GI 0019	-89.897456	29.149887
	55 125		E/COM		00032	30-MAY-1982	02-AUG-1982	10822	07021S	00748E	GI 0018	-89.902061	29.147740
	177174018700		A016	ST00BP00	GI018	03151/01	04-DEC-1984	12515	00614N	00646E	GI 0018	-89.901462	29.167324
	55 100		D/ST		00032	28-MAR-1985	23-AUG-1996	10713	05879N	00302E	GI 0018	-89.900592	29.152834
	177170058800		001	ST00BP00	GI018	02375/01	10-JUN-1965	14000	09500N	02050W	GI 0019	-89.893366	29.142796
	60 40		E/PA		00033	13-AUG-1965	16-SEP-1965	14000	09500N	02050W	GI 0019	-89.893366	29.142796
	177170077100		002	ST00BP00	GI018	02375/01	13-OCT-1968	15434	03300N	05700E	GI 0019	-89.871169	29.159601
	60 56		E/PA		00033	15-JAN-1969	08-OCT-1969	15434	03300N	05700E	GI 0019	-89.871169	29.159601
	177174013000		003	ST00BP00	GI018	02375/01	07-APR-1981	11500	07810S	00722W	GI 0019	-89.897425	29.149860
	55 100		E/ST		00033	21-MAY-1981	19-JUN-1998	11495	06984N	00701W	GI 0019	-89.897491	29.149761
	177174013001		003	ST01BP00	GI018	02375/01	19-JUN-1998	11040	07810S	00722W	GI 0019	-89.897425	29.149860
	55 116		E/PA		00033	11-JUL-1998	14-NOV-2020	10609	05931N	01352W	GI 0019	-89.895412	29.152635
	177174023000		004	ST00BP00	GI018	02375/01	05-NOV-1986	11097	07820S	00722W	GI 0019	-89.897424	29.149887
	55 121		D/PA		00033	28-NOV-1986	21-JUL-2017	10805	06503N	02677W	GI 0019	-89.891285	29.151015
	177174018701		A016	ST01BP00	GI018	02375/01	23-AUG-1996	13293	00614N	00646E	GI 0018	-89.901462	29.167324
	55 119		D/PA		00033	08-SEP-1996	05-DEC-2009	10472	07124S	00907W	GI 0019	-89.896872	29.147966
	177170006070		C001	ST00BP00	GI018	02375/01	15-OCT-1950	10258	03373N	03514W	GI 0019	-89.888538	29.159594
	48 44		D/ST		00033	07-DEC-1950	07-DEC-1950	10255	03394N	03333W	GI 0019	-89.889107	29.159542
	177170006000		C001	ST00BP01	GI018	02375/01	07-DEC-1950	10760	03373N	03514W	GI 0019	-89.888538	29.159594
	48 44		D/ST		00033	27-DEC-1950	27-DEC-1950	10753	03342N	03275W	GI 0019	-89.889287	29.159687
	177170006170		C010	ST00BP00	GI018	02375/01	04-JAN-1957	10831	03374N	03514W	GI 0019	-89.888539	29.159591
	48 56		D/ST		00033	28-FEB-1957	01-MAR-1957	10703	04005N	02899W	GI 0019	-89.890489	29.157876
	177170006100		C010	ST00BP01	GI018	02375/01	01-MAR-1957	11170	03374N	03514W	GI 0019	-89.888539	29.159591
	48 56		D/PA		00033	18-MAY-1957	17-JUN-1957	11021	04153N	02895W	GI 0019	-89.890508	29.157471
	177170052400		K008	ST00BP00	GI018	02375/01	14-DEC-1964	13846	02353N	05424W	GI 0019	-89.882515	29.162332
	60 57		D/ST		00033	25-JAN-1965	08-MAY-1969	13576	04086N	05164W	GI 0019	-89.883397	29.157576
	177170052401		K009	ST01BP00	GI018	02375/01	08-MAY-1969	17370	02353N	05424W	GI 0019	-89.882515	29.162332
	60 74		D/PA		00033	24-JUL-1969	28-JUL-1969	16868	02614N	06171E	GI 0019	-89.872616	29.161505
	177170020200		001	ST00BP00	GI016	00276/01	01-JUN-1955	2081	02500N	00200E	GI 0023	-89.993143	29.122524
	42 49		E/PA		00034	14-JUN-1955	05-JUL-1959	2081	02500N	00200E	GI 0023	-89.993143	29.122524
	177170020300		002	ST00BP00	GI016	00276/01	23-MAR-1962	4024	05981S	00544E	GI 0023	-89.994450	29.105274
	49 66		E/PA		00034	30-MAR-1962	01-APR-1962	4024	05981S	00544E	GI 0023	-89.994450	29.105274

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170025300		003	ST00BP00	GI016	00276/01	17-MAR-1962	4611	07631S	06044E	GI 0023	-90.011610		29.109987	
	49	70	E/PA		00034	25-MAR-1962	27-MAR-1962	4611	07631S	06044E	GI 0023	-90.011610		29.109987	
	177170020500		005	ST01BP00	GI016	00276/01	01-APR-1962	6500	05981S	00544E	GI 0023	-89.994450		29.105274	
	49	66	E/PA		00034	09-APR-1962	19-MAY-1962	6210	04510S	00527E	GI 0023	-89.994449		29.101228	
	177170025200		006	ST01BP00	GI016	00276/01	21-AUG-1962	5584	07631S	06044E	GI 0023	-90.011610		29.109987	
	49	70	E/PA		00034	28-AUG-1962	03-SEP-1962	5160	06830S	07317E	GI 0023	-90.015624		29.107826	
	177170023570		A002	ST00BP00	GI016	00276/01	04-DEC-1948	6002	00680S	06462E	GI 0016	-90.012637		29.131468	
	49	46	D/ST		00034	07-JAN-1949	08-JAN-1949	5517	00867N	07018W	GI 0023	-90.016694		29.127255	
	177170023500		A002	ST00BP01	GI016	00276/01	08-JAN-1949	6280	00680S	06462E	GI 0016	-90.012637		29.131468	
	49	46	D/PA		00034	25-JAN-1949	29-JUL-1976	5732	00936N	06809W	GI 0023	-90.017353		29.127070	
	177170011170		B001	ST00BP00	GI016	03151/01	28-APR-1949	8255	02968N	01492W	GI 0022	-89.987862		29.121182	
	45	41	D/ST		00034	13-JUN-1949		6400	01037N	02085E	GI 0023	-89.998992		29.126606	
	177170023600		G001	ST00BP00	GI016	00276/01	04-SEP-1954	6846	02507N	05497W	GI 0023	-90.021517		29.122793	
	42	44	D/ST		00034	15-OCT-1954	28-NOV-1954	6846	02507N	05497W	GI 0023	-90.021517		29.122793	
	177170023601		G003	ST01BP01	GI016	00276/01	29-NOV-1954	6928	02507N	05497W	GI 0023	-90.021517		29.122793	
	42	44	D/ST		00034	30-DEC-1954	01-MAY-1970	6605	03791N	04163W	GI 0023	-90.025739		29.119303	
	177170023700		G004	ST00BP00	GI016	00276/01	21-MAY-1963	8569	02507N	05499W	GI 0023	-90.021511		29.122793	
	42	77	D/PA		00034	14-JUN-1963	23-JUN-1975	8131	03010N	03573W	GI 0023	-90.027559		29.121469	
	177170023870		G005	ST00BP00	GI016	00276/01	25-JUN-1963	10500	02517N	05492W	GI 0023	-90.021533		29.122765	
	42	77	D/ST		00034	10-SEP-1963	10-SEP-1963	9896	03153N	03045W	GI 0023	-90.029219		29.121092	
	177170023800		G005	ST00BP01	GI016	00276/01	10-SEP-1963	11218	02517N	05492W	GI 0023	-90.021533		29.122765	
	42	77	D/PA		00034	25-SEP-1963	22-JUN-1975	10613	03138N	03059W	GI 0023	-90.029173		29.121135	
	177170051000		G006	ST00BP00	GI016	00276/01	26-MAY-1964	7036	02516N	05484W	GI 0023	-90.021558		29.122768	
	42	56	D/PA		00034	16-JUN-1964	16-JUL-1973	6200	02066N	04349W	GI 0023	-90.025096		29.124041	
	177170023602		G007	ST02BP00	GI016	00276/01	01-MAY-1970	11900	02507N	05497W	GI 0023	-90.021517		29.122793	
	42	73	D/PA		00034	14-MAY-1970	20-MAR-1974	10898	02381N	01649W	GI 0023	-90.033563		29.123260	
	177170054400		G008	ST00BP00	GI016	00276/01	23-JUN-1964	7369	02516N	05477W	GI 0023	-90.021580		29.122768	
	42	62	D/PA		00034	29-JUL-1964	03-AUG-1964	7094	01075N	05105W	GI 0023	-90.022694		29.126743	
	177170020600		J001	ST00BP00	GI016	00276/01	03-MAR-1955	11487	04345S	00522E	GI 0023	-89.994440		29.100775	
	53	66	D/COM		00034	20-JUN-1955	02-JUL-1955	11470	04291S	00722E	GI 0023	-89.995070		29.100634	
	177170020470		J003	ST03BP00	GI016	00276/01	01-OCT-1955	7973	04345S	00512E	GI 0023	-89.994409		29.100775	
	53	57	D/ST		00034	10-OCT-1955	10-OCT-1955	7582	04280S	02306E	GI 0023	-90.000030		29.100653	
	177170020471		J003	ST03BP01	GI016	00276/01	10-OCT-1955	7926	04345S	00512E	GI 0023	-89.994409		29.100775	
	53	57	D/ST		00034	09-NOV-1955	09-NOV-1955	7653	04364S	01995E	GI 0023	-89.999052		29.100874	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170020400		J003	ST03BP02	GI016	00276/01	09-NOV-1955	9437	04345S	00512E	GI 0023	-89.994409		29.100775	
	53	57	D/PA		00034	06-DEC-1955	14-NOV-1987	9152	04497S	02153E	GI 0023	-89.999540		29.101246	
	177170080800		J004	ST00BP00	GI016	00276/01	09-DEC-1955	9907	04335S	00512E	GI 0023	-89.994410		29.100747	
	53	57	D/PA		00034	08-JAN-1956	29-JAN-1976	9623	02709S	01402E	GI 0023	-89.997254		29.096304	
	177170021300		J005	ST00BP00	GI016	00276/01	03-FEB-1956	8803	04360S	00480E	GI 0023	-89.994308		29.100814	
	53	57	D/PA		00034	08-MAR-1956	25-MAR-1975	8285	02758S	02106E	GI 0023	-89.999458		29.096463	
	177170021700		J008	ST00BP00	GI016	00276/01	17-FEB-1957	9215	04235S	00512E	GI 0023	-89.994413		29.100472	
	53	57	D/ST		00034	15-MAR-1957	15-DEC-1959	8576	01666S	00622E	GI 0023	-89.994851		29.093412	
	177170021770		J008	ST00BP01	GI016	00276/01	15-DEC-1959	10087	04235S	00512E	GI 0023	-89.994413		29.100472	
	53	57	D/PA		00034	24-DEC-1959	23-APR-1975	9117	00967S	00777E	GI 0023	-89.995363		29.091494	
	177170021600		J009	ST00BP00	GI016	00276/01	31-MAR-1957	8445	04236S	00506E	GI 0023	-89.994394		29.100475	
	53	57	D/PA		00034	22-APR-1957	03-MAR-1978	8191	02699S	00379E	GI 0023	-89.994053		29.096244	
	177170021270		J010	ST00BP00	GI016	00276/01	07-MAY-1957	8228	04235S	00518E	GI 0023	-89.994432		29.100472	
	53	57	D/ST		00034	31-MAY-1957	01-JUN-1957	8042	03212S	01429E	GI 0023	-89.997320		29.097688	
	177170021200		J010	ST00BP01	GI016	00276/01	01-JUN-1957	8080	04235S	00518E	GI 0023	-89.994432		29.100472	
	53	57	D/PA		00034	13-AUG-1957	17-JUL-1973	7904	03167S	01258E	GI 0023	-89.996787		29.097560	
	177170021000		J011	ST00BP00	GI016	00276/01	06-AUG-1957	8265	04236S	00500E	GI 0023	-89.994376		29.100474	
	50	57	D/PA		00034	10-SEP-1957	08-NOV-1987	7826	03563S	02309E	GI 0023	-90.000063		29.098683	
	177170021100		J012	ST00BP00	GI016	00276/01	07-NOV-1957	7865	04236S	00494E	GI 0023	-89.994357		29.100474	
	53	57	D/PA		00034	15-DEC-1957	23-APR-1975	7726	03627S	01321E	GI 0023	-89.996968		29.098827	
	177170027100		J013	ST00BP00	GI016	00276/01	12-MAR-1958	8195	04238S	00460E	GI 0023	-89.994250		29.100479	
	53	57	D/PA		00034	07-APR-1958	16-JUN-1991	7785	03716S	02521E	GI 0023	-90.000720		29.099110	
	177170020700		J019	ST00BP00	GI016	00276/01	25-FEB-1959	7563	04234S	00524E	GI 0023	-89.994451		29.100470	
	53	57	D/PA		00034	09-MAR-1959	29-JAN-1983	7501	03907S	00157E	GI 0023	-89.993315		29.099558	
	177170027270		J020	ST00BP00	GI016	00276/01	08-SEP-1960	11119	04306S	00506E	GI 0023	-89.994392		29.100667	
	53	57	D/ST		00034	24-NOV-1960		10123	02105S	03413E	GI 0023	-90.003573		29.094709	
	177170027200		J020	ST00BP01	GI016	00276/01	25-NOV-1960	11519	04306S	00506E	GI 0023	-89.994392		29.100667	
	53	57	D/TA		00034	03-DEC-1960	30-OCT-1987	10526	02191S	03438E	GI 0023	-90.003647		29.094945	
	177170027470		J021	ST00BP00	GI016	00276/01	01-JAN-1961	10425	04306S	00498E	GI 0023	-89.994367		29.100667	
	53	57	D/ST		00034	06-FEB-1961		9871	01847S	00696E	GI 0023	-89.995077		29.093912	
	177170027400		J021	ST00BP01	GI016	00276/01	07-FEB-1961	10360	04306S	00498E	GI 0023	-89.994367		29.100667	
	53	57	D/COM		00034	25-FEB-1961	17-MAR-1961	9812	01958S	00700E	GI 0023	-89.995084		29.094218	
	177170020900		J022	ST00BP00	GI016	00276/01	14-MAR-1961	7838	04305S	00522E	GI 0023	-89.994442		29.100665	
	53	57	D/PA		00034	29-MAR-1961	20-MAY-1976	7504	03910S	02172E	GI 0023	-89.999623		29.099631	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177170020870		J023	ST00BP00	GI016	00276/01	19-JUN-1961	3600	04305S 00514E	GI 0023	-89.994417	29.100665
	53	57	D/ST		00034	21-JUN-1961		3600	04290S 00524E	GI 0023	-89.994449	29.100624
	177170020800		J023	ST00BP03	GI016	00276/01	19-JUN-1961	7372	04305S 00514E	GI 0023	-89.994417	29.100663
	53	57	D/PA		00034	02-OCT-1961	05-APR-1983	7318	04033S 01118E	GI 0023	-89.996318	29.099937
	177170020871		J023	ST00BP01	GI016	00276/01	21-JUN-1961	3881	04305S 00514E	GI 0023	-89.994417	29.100665
	53	57	D/ST		00034	26-JUN-1961		3878	04270S 00558E	GI 0023	-89.994556	29.100570
	177170020872		J023	ST00BP02	GI016	00276/01	26-JUN-1961	4835	04305S 00514E	GI 0023	-89.994417	29.100665
	53	57	D/ST		00034	10-JUL-1961		4785	04060S 00911E	GI 0023	-89.995669	29.100004
	177174018600		J024	ST00BP00	GI016	00276/01	21-NOV-1984	8222	04353S 00521E	GI 0023	-89.994437	29.100797
	53	100	D/PA		00034	06-DEC-1984	18-AUG-1992	7923	03729S 02130E	GI 0023	-89.999497	29.099133
	177174018300		J026	ST00BP00	GI016	00276/01	31-OCT-1984	5682	04354S 00511E	GI 0023	-89.994406	29.100799
	53	100	D/ST		00034	08-NOV-1984	10-DEC-1986	5536	04961S 01274E	GI 0023	-89.996773	29.102493
	177174018301		J026	ST01BP00	GI016	00276/01	10-DEC-1986	6768	04354S 00511E	GI 0023	-89.994406	29.100799
	53	100	D/ST		00034	14-DEC-1986	18-DEC-1986	6579	04449S 01785E	GI 0023	-89.998390	29.101102
	177174018302		J026	ST02BP00	GI016	00276/01	18-DEC-1986	7210	04354S 00511E	GI 0023	-89.994406	29.100799
	53	100	D/ST		00034	24-DEC-1986	26-DEC-1986	7005	04160S 01834E	GI 0023	-89.998554	29.100308
	177174018370		J026	ST03BP00	GI016	00276/01	26-DEC-1986	2332	04354S 00511E	GI 0023	-89.994406	29.100799
	53	100	D/ST		00034	26-DEC-1986	26-DEC-1986	2332	04349S 00517E	GI 0023	-89.994426	29.100785
	177174018303		J026	ST03BP01	GI016	00276/01	26-DEC-1986	7824	04354S 00511E	GI 0023	-89.994406	29.100799
	53	100	D/ST		00034	03-JAN-1987	06-JAN-1987	6460	04334S 04058E	GI 0023	-90.005512	29.100858
	177174018304		J026	ST04BP00	GI016	00276/01	06-JAN-1987	9700	04354S 00511E	GI 0023	-89.994406	29.100799
	53	100	D/PA		00034	14-JAN-1987	24-JUL-1992	7933	03799S 05113E	GI 0023	-90.008834	29.099421
	177174022600		J028	ST00BP00	GI016	00276/01	04-SEP-1986	8037	04338S 00509E	GI 0023	-89.994400	29.100755
	53	100	D/ST		00034	20-SEP-1986	26-SEP-1986	7868	03538S 01163E	GI 0023	-89.996478	29.098575
	177174022601		J028	ST01BP00	GI016	00276/01	26-SEP-1986	7897	04338S 00509E	GI 0023	-89.994400	29.100755
	53	100	D/TA		00034	11-OCT-1986	06-AUG-1992	7739	03561S 01035E	GI 0023	-89.996076	29.098637
	177174022701		J030	ST01BP00	GI016	00276/01	18-APR-2001	7462	04341S 00516E	GI 0023	-89.994422	29.100764
	53	94	D/COM		00034	23-APR-2001	25-JUL-2001	7435	04166S 00476E	GI 0023	-89.994302	29.100281
	177174040700		J032	ST00BP00	GI016	00276/01	22-SEP-1998	11990	04336S 00504E	GI 0023	-89.994384	29.100750
	53	98	D/ST		00034	20-OCT-1998	21-OCT-1998	10401	03585S 05579E	GI 0023	-90.010301	29.098847
	177174040701		J032	ST01BP00	GI016	00276/01	21-OCT-1998	12268	04336S 00504E	GI 0023	-89.994384	29.100750
	53	98	D/COM		00034	30-OCT-1998	11-NOV-1998	10642	03481S 05749E	GI 0023	-90.010836	29.098566
	177170026400		K001	ST00BP00	GI016	02375/01	15-NOV-1956	12000	03486S 05536E	GI 0023	-90.010169	29.098573
	50	56	D/PA		00034	01-FEB-1957	05-MAY-1991	11512	04719S 07305W	GI 0023	-90.016127	29.102025

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177170026600		K002	ST00BP00	GI016	02375/01	17-FEB-1957	7838	03487S	05544E	GI 0023	-90.010194		29.098576
	50	56	D/PA		00034	13-MAR-1957	13-MAR-1957	7699	04301S	06289E	GI 0023	-90.012497		29.100837
	177170026100		K003	ST01BP00	GI016	02375/01	13-MAR-1957	8500	03483S	05541E	GI 0023	-90.010185		29.098565
	50	56	D/PA		00034	29-MAR-1957	04-APR-1957	8408	04185S	05967E	GI 0023	-90.011494		29.100509
	177170026700		K004	ST02BP00	GI016	00276/01	04-APR-1957	8500	03487S	05544E	GI 0023	-90.010194		29.098576
	50	56	D/PA		00034	25-APR-1957	16-JUN-1977	8153	03252S	03740E	GI 0023	-90.004556		29.097873
	177170027000		K005	ST00BP00	GI016	00276/01	17-MAY-1957	8420	03483S	05512E	GI 0023	-90.010094		29.098564
	50	56	D/PA		00034	14-JUN-1957	17-JUN-1978	7906	03681S	03365E	GI 0023	-90.003364		29.099040
	177170026200		K006	ST00BP00	GI016	03151/01	12-JUL-1957	11550	03485S	05528E	GI 0023	-90.010144		29.098570
	50	56	D/ST		00034	19-AUG-1957	26-AUG-1957	11375	02613S	06580E	GI 0023	-90.013469		29.096204
	177170026500		K007	ST01BP00	GI016	00276/01	26-AUG-1957	8220	03485S	05528E	GI 0023	-90.010144		29.098570
	50	56	D/PA		00034	03-SEP-1957	06-OCT-1985	8052	03817S	04597E	GI 0023	-90.007218		29.099452
	177170026970		K008	ST00BP00	GI016	02375/01	05-OCT-1957	7738	03484S	05520E	GI 0023	-90.010119		29.098567
	50	56	D/ST		00034	27-OCT-1957		7266	04119S	03281E	GI 0023	-90.003086		29.100242
	177170026900		K008	ST00BP01	GI016	02375/01	27-OCT-1957	8200	03484S	05520E	GI 0023	-90.010119		29.098567
	50	56	D/PA		00034	07-NOV-1957	27-MAY-1989	7666	03958S	03029E	GI 0023	-90.002304		29.099791
	177170025800		K009	ST00BP00	GI016	02375/01	13-DEC-1957	10990	03488S	05552E	GI 0023	-90.010219		29.098579
	50	56	D/PA		00034	26-JAN-1958	20-NOV-1972	10425	04195S	06573W	GI 0023	-90.018438		29.100605
	177170026000		K010	ST00BP00	GI016	03151/01	03-DEC-1961	12087	03515S	05524E	GI 0023	-90.010130		29.098652
	50	56	D/PA		00034	03-FEB-1962	14-NOV-1981	11901	03905S	06761E	GI 0023	-90.013989		29.099765
	177170025400		K011	ST00BP00	GI016	03151/01	27-FEB-1962	12010	03514S	05516E	GI 0023	-90.010105		29.098649
	50	56	D/PA		00034	15-APR-1962	17-AUG-1985	11240	05346S	06576W	GI 0023	-90.018387		29.103773
	177170026870		K012	ST00BP00	GI016	03151/01	06-MAY-1962	10700	03513S	05508E	GI 0023	-90.010080		29.098646
	50	56	D/ST		00034	10-JUN-1962		10476	02581S	04472E	GI 0023	-90.006871		29.096051
	177170026800		K012	ST00BP01	GI016	03151/01	10-JUN-1962	10100	03513S	05508E	GI 0023	-90.010080		29.098646
	50	56	D/PA		00034	25-JUN-1962	04-SEP-1984	9695	02110S	04453E	GI 0023	-90.006828		29.094756
	177170025700		K013	ST00BP00	GI016	03151/01	22-JUL-1962	8500	03518S	05548E	GI 0023	-90.010205		29.098661
	50	56	D/ST		00034	08-AUG-1962	09-AUG-1962	8045	04797S	07065E	GI 0023	-90.014908		29.102225
	177170025670		K014	ST01BP00	GI016	00276/01	09-AUG-1962	9753	03518S	05548E	GI 0023	-90.010205		29.098661
	50	56	D/ST		00034	24-AUG-1962	24-AUG-1962	9263	04670S	07283E	GI 0023	-90.015595		29.101883
	177170025600		K014	ST01BP01	GI016	00276/01	24-AUG-1962	11279	03518S	05548E	GI 0023	-90.010205		29.098661
	50	56	D/PA		00034	17-OCT-1962	21-MAY-1991	10787	04655S	07326E	GI 0023	-90.015732		29.101844
	177170026300		K015	ST00BP00	GI016	00276/01	12-NOV-1962	11278	03517S	05540E	GI 0023	-90.010180		29.098658
	50	56	D/PA		00034	21-DEC-1962	12-OCT-1978	11208	03281S	05924E	GI 0023	-90.011391		29.098022

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170025500		K016	ST00BP00	GI016	00276/01	03-APR-1963	11300	03527S	05538E	GI 0023	-90.010174		29.098686	
	50	56	D/PA		00034	01-MAY-1963	10-APR-1979	10500	04713S	07157W	GI 0023	-90.016590		29.102012	
	177170025900		K017	ST00BP00	GI016	03151/01	29-JAN-1963	11284	03516S	05532E	GI 0023	-90.010155		29.098655	
	50	56	D/PA		00034	13-MAR-1963	16-JUN-1977	11068	04093S	06686E	GI 0023	-90.013748		29.100278	
	177174010400		K018	ST00BP00	GI016	03151/01	06-JUN-1979	11100	03516S	05536E	GI 0023	-90.010168		29.098655	
	60	69	D/PA		00034	14-AUG-1979	28-APR-1989	11066	03632S	06013E	GI 0023	-90.011657		29.098991	
	177174019100		K019	ST00BP00	GI016	03151/01	19-JAN-1985	11604	03551S	05524E	GI 0023	-90.010129		29.098751	
	50	82	D/PA		00034	13-FEB-1985	10-AUG-2001	9935	05442S	05690W	GI 0023	-90.021157		29.104062	
	177174019300		K020	ST00BP00	GI016	03151/01	18-APR-1985	9743	03550S	05518E	GI 0023	-90.010110		29.098748	
	50	82	D/PA		00034	03-MAY-1985	03-APR-1989	9635	02776S	05890E	GI 0023	-90.011305		29.096631	
	177174019200		K021	ST00BP00	GI016	03151/01	08-MAR-1985	9113	03552S	05530E	GI 0023	-90.010148		29.098754	
	50	82	D/ST		00034	21-MAR-1985	31-MAR-1985	8590	04436S	06790E	GI 0023	-90.014062		29.101226	
	177174019201		K021	ST01BP00	GI016	03151/01	31-MAR-1985	8737	03552S	05530E	GI 0023	-90.010148		29.098754	
	50	82	D/PA		00034	04-APR-1985	09-MAR-1988	8375	04180S	06551E	GI 0023	-90.013321		29.100512	
	177174019600		K024	ST00BP00	GI016	03151/01	14-MAY-1985	10775	03549S	05512E	GI 0023	-90.010092		29.098745	
	50	82	D/PA		00034	02-JUN-1985	05-JUN-1991	9940	04348S	06795W	GI 0023	-90.017737		29.101019	
	177174021600		K025	ST00BP00	GI016	03151/01	10-JUN-1987	700	03538S	05513E	GI 0023	-90.010095		29.098715	
	50	100	D/PA		00034	10-JUN-1987	14-JUN-1987	697	03507S	05521E	GI 0023	-90.010121		29.098630	
	177174025200		K026	ST00BP00	GI016	03151/01	15-JUN-1987	10392	03540S	05527E	GI 0023	-90.010139		29.098721	
	50	101	D/ST		00034	07-JUL-1987	08-JUL-1987	10106	04399S	07116E	GI 0023	-90.015084		29.101134	
	177174025270		K026	ST00BP01	GI016	03151/01	08-JUL-1987	4988	03540S	05527E	GI 0023	-90.010139		29.098721	
	50	101	D/PA		00034	09-JUL-1987	19-JUL-1987	4803	03988S	06423E	GI 0023	-90.012928		29.099981	
	177174026300		K027	ST00BP00	GI016	03151/01	09-MAR-1988	8433	03539S	05520E	GI 0023	-90.010117		29.098718	
	50	73	D/PA		00034	31-MAR-1988	09-AUG-2001	8417	03535S	05742E	GI 0023	-90.010814		29.098714	
	177174029700		K028	ST00BP00	GI016	03151/01	05-AUG-1989	9508	03550S	05515E	GI 0023	-90.010101		29.098748	
	50	100	D/ST		00034	21-AUG-1989	25-AUG-1989	9198	04499S	07165E	GI 0023	-90.015234		29.101411	
	177174029701		K028	ST01BP00	GI016	03151/01	25-AUG-1989	10943	03550S	05515E	GI 0023	-90.010101		29.098748	
	50	100	D/PA		00034	12-SEP-1989	11-AUG-2001	10517	04784S	07028E	GI 0023	-90.014794		29.102188	
	177170021400		Q006	ST00BP00	GI016	00276/01	04-NOV-1961	10705	02103S	01010W	GI 0022	-89.989727		29.094561	
	55	57	D/PA		00034	29-NOV-1961	03-FEB-1978	10117	02322S	01674E	GI 0023	-89.998121		29.095250	
	177170021500		Q009	ST01BP01	GI016	00276/01	11-FEB-1962	10700	02087S	01011W	GI 0022	-89.989724		29.094517	
	55	31	D/PA		00034	24-FEB-1962	17-FEB-1982	10009	01864S	01847E	GI 0023	-89.998679		29.093994	
	177170027300		Q014	ST00BP00	GI016	00276/01	13-AUG-1962	10800	02037S	01011W	GI 0022	-89.989726		29.094379	
	55	57	D/PA		00034	04-SEP-1962	05-SEP-1962	9847	02450S	02689E	GI 0023	-90.001295		29.095633	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177170057100		Q022	ST00BP00	GI016	00276/01	26-APR-1965	9300	02045S 01011W	GI 0022	-89.989726	29.094401
	55	59	D/PA		00034	13-MAY-1965	11-MAY-1977	7586	03728S 03607E	GI 0023	-90.004121	29.099177
	177170076100		Q025	ST00BP00	GI016	00276/01	04-JUL-1968	8335	02025S 01003W	GI 0022	-89.989751	29.094346
	55	85	D/PA		00034	17-AUG-1968	23-JAN-1988	7955	03263S 00473E	GI 0023	-89.994328	29.097797
	177170072500		Q027	ST00BP00	GI016	00276/01	06-JUN-1968	11494	02017S 01003W	GI 0022	-89.989752	29.094324
	55	85	D/PA		00034	26-JUN-1968	27-JUN-1968	10600	00599S 01600E	GI 0023	-89.997951	29.090510
	177170071700		Q028	ST00BP01	GI016	00276/01	05-APR-1968	9967	02040S 01015W	GI 0022	-89.989713	29.094387
	55	83	D/ST		00034	25-APR-1968	21-FEB-1970	9576	01400S 01050E	GI 0023	-89.996200	29.092694
	177170078400		Q030	ST00BP00	GI016	00276/01	08-JAN-1969	9017	02060S 01003W	GI 0022	-89.989750	29.094441
	55	57	D/PA		00034	06-FEB-1969	18-OCT-1991	7906	03521S 02677E	GI 0023	-90.001216	29.098579
	177170071701		Q034	ST01BP00	GI016	00276/01	21-FEB-1970	9127	02040S 01015W	GI 0022	-89.989713	29.094387
	55	69	D/PA		00034	08-MAR-1970	21-FEB-1979	7389	04113S 02478E	GI 0023	-90.000571	29.100199
	177174020001		Q035	ST01BP00	GI016	00276/01	16-MAR-1991	10042	02013S 01003W	GI 0022	-89.989752	29.094313
	55	99	D/TA		00034	01-APR-1991	02-APR-2007	9623	02092S 01091E	GI 0023	-89.996303	29.094598
	177174020270		Q036	ST00BP00	GI016	00276/01	08-SEP-1985	5400	02013S 00997W	GI 0022	-89.989771	29.094314
	56	92	D/ST		00034	16-SEP-1985		4934	02027S 00931E	GI 0023	-89.995807	29.094415
	177174020271		Q036	ST00BP01	GI016	00276/01	16-SEP-1985	12244	02013S 00997W	GI 0022	-89.989771	29.094314
	56	92	D/ST		00034	10-OCT-1985		11059	01999S 03882E	GI 0023	-90.005045	29.094430
	177174020200		Q036	ST00BP02	GI016	00276/01	10-OCT-1985	11914	02013S 00997W	GI 0022	-89.989771	29.094314
	56	92	D/PA		00034	12-NOV-1985	18-NOV-1985	10836	02138S 03601E	GI 0023	-90.004159	29.094804
	177174020600		Q037	ST00BP00	GI016	03151/01	24-NOV-1985	9497	02020S 00997W	GI 0022	-89.989770	29.094333
	55	91	D/ST		00034	09-DEC-1985	12-DEC-1985	7910	03894S 03534E	GI 0023	-90.003886	29.099631
	177174020601		Q037	ST01BP01	GI016	03151/01	21-DEC-1985	9220	02020S 00997W	GI 0022	-89.989770	29.094333
	55	91	D/ST		00034	27-DEC-1985	28-APR-1991	7791	03884S 03209E	GI 0023	-90.002871	29.099593
	177170024800		T001	ST00BP00	GI016	00276/01	03-JUL-1962	11968	07927S 04772W	GI 0023	-90.023942	29.110925
	48	72	D/PA		00034	10-AUG-1962	10-NOV-1977	11951	06831N 04772W	GI 0023	-90.023942	29.110925
	177170024100		T002	ST00BP00	GI016	00276/01	25-NOV-1962	13000	06831N 04760W	GI 0023	-90.023979	29.110926
	48	57	D/PA		00034	08-FEB-1963	31-JUL-1980	12338	04046N 03530W	GI 0023	-90.027732	29.118623
	177170024400		T003	ST00BP00	GI016	00276/01	26-MAR-1963	11200	06831N 04799W	GI 0023	-90.023857	29.110925
	48	57	D/PA		00034	30-APR-1963	16-AUG-1986	11070	05889N 04976W	GI 0023	-90.023269	29.113510
	177170024600		T004	ST00BP00	GI016	00276/01	18-FEB-1963	12100	06831N 04792W	GI 0023	-90.023879	29.110925
	48	45	D/PA		00034	19-MAR-1963	16-OCT-1973	11951	06997N 03713W	GI 0023	-90.027264	29.110502
	177170024500		T005	ST00BP00	GI016	00276/01	11-JUN-1963	10250	06831N 04813W	GI 0023	-90.023813	29.110924
	48	83	D/PA		00034	28-JUN-1963	26-AUG-1986	10132	06069N 04014W	GI 0023	-90.026287	29.113044

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170025000		T006	ST00BP00	GI016	00276/01	09-MAY-1963	10850	06831N	04806W	GI 0023	-90.023835		29.110924	
	50	81	D/PA		00034	02-JUN-1963	12-JAN-1989	10745	07067S	05098W	GI 0023	-90.022952		29.108550	
	177170024200		T007	ST00BP00	GI016	00276/01	15-AUG-1963	5478	06841N	04806W	GI 0023	-90.023836		29.110897	
	48	75	D/PA		00034	23-AUG-1963	28-AUG-1963	4949	05441N	06031W	GI 0023	-90.019949		29.114709	
	177170024700		T008	ST02BP00	GI016	00276/01	09-SEP-1963	6353	06841N	04806W	GI 0023	-90.023836		29.110897	
	48	75	D/PA		00034	15-SEP-1963	13-JUN-1980	6280	06637N	05634W	GI 0023	-90.021235		29.111432	
	177170025100		T009	ST00BP00	GI016	00276/01	11-JUL-1963	11195	06841N	04813W	GI 0023	-90.023814		29.110897	
	48	83	D/PA		00034	01-AUG-1963	06-DEC-1999	10867	06214S	05540W	GI 0023	-90.021598		29.106192	
	177170051200		T010	ST00BP00	GI016	00276/01	27-SEP-1963	7316	06840N	04795W	GI 0023	-90.023870		29.110900	
	48	83	D/ST		00034	08-OCT-1963	16-MAY-1969	7270	06825N	05311W	GI 0023	-90.022255		29.110924	
	177170024300		T011	ST01BP00	GI016	00276/01	28-AUG-1963	6486	06841N	04806W	GI 0023	-90.023836		29.110897	
	48	75	D/PA		00034	06-SEP-1963	09-SEP-1963	6268	05870N	05520W	GI 0023	-90.021564		29.113544	
	177170054500		T012	ST00BP00	GI016	00276/01	10-AUG-1964	10776	06841N	04725W	GI 0023	-90.024089		29.110899	
	48	76	D/PA		00034	29-AUG-1964	01-JUL-1974	10305	05070N	03379W	GI 0023	-90.028241		29.115812	
	177170024900		T013	ST00BP00	GI016	00276/01	02-NOV-1963	10115	06841N	04792W	GI 0023	-90.023880		29.110897	
	48	83	D/PA		00034	25-NOV-1963	06-JUN-1978	10017	06817S	04454W	GI 0023	-90.024976		29.107882	
	177170051100		T014	ST00BP00	GI016	00276/01	08-DEC-1963	9910	06841N	04785W	GI 0023	-90.023901		29.110897	
	48	81	D/PA		00034	29-DEC-1963	24-JAN-1985	9774	05867N	04615W	GI 0023	-90.024398		29.113582	
	177170124200		T015	ST00BP00	GI016	00276/01	16-JAN-1964	13000	06841N	04772W	GI 0023	-90.023942		29.110898	
	48	76	D/PA		00034	02-MAR-1964	04-MAR-1985	12877	07233N	03885W	GI 0023	-90.026732		29.109847	
	177170051300		T016	ST00BP00	GI016	00276/01	28-APR-1964	7868	06831N	04718W	GI 0023	-90.024111		29.110927	
	48	76	D/PA		00034	10-MAY-1964	22-APR-1977	7860	06961N	05201W	GI 0023	-90.022603		29.110554	
	177170051600		T017	ST00BP00	GI016	00276/01	11-JUN-1964	9996	06841N	04711W	GI 0023	-90.024133		29.110900	
	48	83	D/PA		00034	25-JUN-1964	02-DEC-1984	9911	05862N	04374W	GI 0023	-90.025154		29.113603	
	177170051700		T018	ST00BP00	GI016	00276/01	19-MAY-1964	10188	06831N	04711W	GI 0023	-90.024133		29.110927	
	48	83	D/PA		00034	03-JUN-1964	22-DEC-1977	10080	06907S	04834W	GI 0023	-90.023785		29.108119	
	177170051800		T019	ST00BP00	GI016	00276/01	26-MAR-1964	10361	06831N	04725W	GI 0023	-90.024089		29.110927	
	48	76	D/PA		00034	20-APR-1964	29-JAN-1989	10335	04991N	04300W	GI 0023	-90.025355		29.116001	
	177170054600		T020	ST00BP00	GI016	00276/01	08-JUL-1964	10235	06841N	04718W	GI 0023	-90.024111		29.110900	
	48	83	D/PA		00034	25-JUL-1964	11-OCT-1978	9848	05983S	05265W	GI 0023	-90.022469		29.105565	
	177170054700		T021	ST00BP00	GI016	00276/01	05-SEP-1964	10626	06841N	04732W	GI 0023	-90.024067		29.110899	
	48	92	D/PA		00034	21-SEP-1964	07-JAN-1985	10001	05147S	06408W	GI 0023	-90.018919		29.103230	
	177170054800		T022	ST00BP00	GI016	00276/01	25-SEP-1964	8059	06841N	04739W	GI 0023	-90.024046		29.110899	
	48	75	D/PA		00034	17-OCT-1964	10-JUL-1976	7559	05009N	04601W	GI 0023	-90.024412		29.115940	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177170054900		T023	ST00BP00	GI016	00276/01	31-OCT-1964	10262	06841N	04751W	GI 0023	-90.024008	29.110899
	48	83	D/PA		00034	21-NOV-1964	15-FEB-1985	9879	05005N	03952W	GI 0023	-90.026443	29.115973
	177170056000		T024	ST00BP00	GI016	00276/01	04-JAN-1965	6509	06831N	04739W	GI 0023	-90.024045	29.110926
	48	72	D/PA		00034	13-JAN-1965	01-APR-1978	5992	04672N	05013W	GI 0023	-90.023111	29.116854
	177170055000		T025	ST00BP00	GI016	00276/01	29-NOV-1964	10915	06831N	04732W	GI 0023	-90.024067	29.110927
	48	83	D/TA		00034	22-DEC-1964	16-FEB-1989	10291	04141N	03357W	GI 0023	-90.028278	29.118366
	177170055070		T025	ST01BP00	GI016	00276/01			06831N	04732W	GI 0023	-90.024067	29.110927
	65		D/CNL		00034						GI 0023		
	177170074300		T026	ST00BP00	GI016	00276/01	04-AUG-1968	13950	06839N	04761W	GI 0023	-90.023977	29.110904
	48	91	D/PA		00034	26-AUG-1968	30-AUG-1968	12890	06742N	00606W	GI 0023	-90.036982	29.111300
	177170080400		T027	ST02BP00	GI016	00276/01	13-MAR-1969	9681	06839N	04761W	GI 0023	-90.023977	29.110904
	48	91	D/ST		00034	17-APR-1969	29-APR-1969	9562	06283N	05582W	GI 0023	-90.021387	29.112406
	177170080470		T027	ST02BP01	GI016	00276/01	29-APR-1969	9305	06839N	04761W	GI 0023	-90.023977	29.110904
	48	91	D/PA		00034	27-MAY-1969	23-DEC-1988	9233	06375N	05341W	GI 0023	-90.022157	29.112142
	177170074500		T028	ST01BP00	GI016	00276/01	31-AUG-1968	8005	06839N	04761W	GI 0023	-90.023977	29.110904
	48	91	D/PA		00034	08-SEP-1968	08-SEP-1968	7908	06114N	04943W	GI 0023	-90.023380	29.112892
	177170051201		T029	ST01BP00	GI016	00276/01	16-MAY-1969	10662	06840N	04795W	GI 0023	-90.023870	29.110900
	90	91	D/PA		00034	12-JUN-1969	30-DEC-1988	10245	05467N	05211W	GI 0023	-90.022517	29.114662
	177172002100		T030	ST00BP00	GI016	00276/01	20-JUN-1969	8407	06839N	04750W	GI 0023	-90.024011	29.110904
	48	92	D/PA		00034	05-JUL-1969	06-JUL-1969	8021	06560S	05760W	GI 0023	-90.020896	29.107135
	177172002800		T031	ST00BP00	GI016	00276/01	10-JUL-1969	10317	06830N	04750W	GI 0023	-90.024011	29.110929
	48	91	D/PA		00034	16-JUL-1969	08-DEC-1988	10128	06863S	05164W	GI 0023	-90.022753	29.107987
	177174015800		T032	ST00BP00	GI016	00276/01	05-OCT-1983	9938	07929S	04754W	GI 0023	-90.023998	29.110931
	50	102	D/ST		00034	30-OCT-1983	09-NOV-1983	9426	04099N	03743W	GI 0023	-90.027065	29.118471
	177174015870		T032	ST01BP00	GI016	00276/01	09-NOV-1983	10800	07929S	04754W	GI 0023	-90.023998	29.110931
	50	102	D/ST		00034	23-NOV-1983	27-NOV-1983	10205	03777N	03484W	GI 0023	-90.027867	29.119363
	177174015801		T032	ST01BP01	GI016	00276/01	27-NOV-1983	8713	07929S	04754W	GI 0023	-90.023998	29.110931
	50	102	D/TA		00034	05-DEC-1983	06-JUL-1997	8046	04019N	03764W	GI 0023	-90.026998	29.118689
	177174015802		T032	ST02BP00	GI016	02375/01		13062	06829N	04754W	GI 0023	-90.023998	29.110931
	48	96	D/CNL		00034		28-OCT-2013	11750	02286N	02606W	GI 0023	-90.030563	29.123490
	177174016100		T033	ST00BP00	GI016	00276/01	14-DEC-1983	9910	06818N	04754W	GI 0023	-90.023998	29.110962
	48	103	D/ST		00034	02-JAN-1984	03-JUL-2000	9774	05718N	04696W	GI 0023	-90.024140	29.113989
	177174016101		T033	ST01BP00	GI016	00276/01	03-JUL-2000	9110	06818N	04754W	GI 0023	-90.023998	29.110962
	46	114	D/COM		00034	17-JUL-2000	13-AUG-2000	8853	05503N	04536W	GI 0023	-90.024633	29.114585

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174016500		T034	ST00BP00	GI016	00276/01	29-JAN-1984	10246	06829N	04761W	GI 0023	-90.023976		29.110931	
	48 102		D/COM		00034	21-FEB-1984	10-MAR-1984	9683	05183S	06057W	GI 0023	-90.020016		29.103340	
	177174016600		T035	ST00BP00	GI016	00276/01	11-MAR-1984	10064	07939S	04761W	GI 0023	-90.023976		29.110959	
	50 102		D/ST		00034	02-APR-1984	10-APR-1984	9931	05954N	04765W	GI 0023	-90.023933		29.113337	
	177174016601		T035	ST01BP00	GI016	00276/01	10-APR-1984	9840	07939S	04761W	GI 0023	-90.023976		29.110959	
	50 102		D/ST		00034	15-APR-1984	30-AUG-2000	9830	06866N	04894W	GI 0023	-90.023560		29.110825	
	177174016602		T035	ST02BP00	GI016	00276/01	30-AUG-2000	11220	07939S	04761W	GI 0023	-90.023976		29.110959	
	48 102		D/COM		00034	09-SEP-2000	01-OCT-2000	9767	04397S	02280W	GI 0023	-90.031869		29.101298	
	177174020700		T036	ST00BP00	GI016	00276/01	17-MAY-1986	9636	06818N	04745W	GI 0023	-90.024026		29.110962	
	48 114		D/ST		00034	18-JUN-1986	26-MAR-2001	9514	05749N	04955W	GI 0023	-90.023330		29.113896	
	177174020701		T036	ST01BP00	GI016	00276/01	26-MAR-2001	7387	06818N	04745W	GI 0023	-90.024026		29.110962	
	48 116		D/TA		00034	02-APR-2001	30-JUN-2014	7186	05389N	04877W	GI 0023	-90.023563		29.114889	
	177174026200		T037	ST00BP00	GI016	00276/01	16-JAN-1988	10010	06829N	04714W	GI 0023	-90.024123		29.110933	
	48 115		D/TA		00034	05-FEB-1988	27-JUN-2009	9740	06191S	05136W	GI 0023	-90.022863		29.106140	
	177174023100		T038	ST00BP00	GI016	00276/01	13-DEC-1986	6742	06829N	04707W	GI 0023	-90.024145		29.110933	
	48 126		D/ST		00034	23-DEC-1986	27-DEC-1986	6545	05675N	05311W	GI 0023	-90.022213		29.114088	
	177174023101		T038	ST01BP00	GI016	00276/01	27-DEC-1986	7367	06829N	04707W	GI 0023	-90.024145		29.110933	
	48 126		D/COM		00034	01-JAN-1987	30-JAN-1987	7195	05583N	05031W	GI 0023	-90.023085		29.114349	
	177174022900		T043	ST00BP00	GI016	00276/01	04-NOV-1986	7237	06828N	04745W	GI 0023	-90.024026		29.110934	
	48 105		D/ST		00034	19-NOV-1986	21-NOV-1986	6569	06520S	07013W	GI 0023	-90.016977		29.106986	
	177174022901		T043	ST01BP00	GI016	00276/01	21-NOV-1986	7420	06828N	04745W	GI 0023	-90.024026		29.110934	
	48 105		D/PA		00034	26-NOV-1986	01-DEC-1986	6731	06338S	06951W	GI 0023	-90.017177		29.106488	
	177174033270		T045	ST00BP00	GI016	00276/01	18-MAY-1991	363	07939S	10044E	GI 0023	-90.024123		29.110960	
	48 126		D/ST		00034	19-MAY-1991	20-MAY-1991	363	07939S	10044E	GI 0023	-90.024123		29.110960	
	177174033200		T045	ST00BP01	GI016	00276/01	20-MAY-1991	11024	07939S	10044E	GI 0023	-90.024123		29.110960	
	48 126		D/COM		00034	02-JUL-1991	07-AUG-1991	9583	06202S	06795W	GI 0023	-90.017670		29.106117	
	177174037400		T047	ST00BP00	GI016	00276/01	13-JUL-1994	13765	06815N	04705W	GI 0023	-90.024151		29.110971	
	48 119		D/ST		00034	28-AUG-1994	29-SEP-1996	12098	01390N	02353W	GI 0023	-90.031321		29.125964	
	177174037401		T047	ST01BP00	GI016	00276/01	29-SEP-1996	14339	06815N	04705W	GI 0023	-90.024151		29.110971	
	48 118		D/ST		00034	15-OCT-1996	27-SEP-2004	12205	00584N	01966W	GI 0023	-90.032505		29.128191	
	177174037402		T047	ST02BP00	GI016	00276/01	27-SEP-2004	14290	06815N	04705W	GI 0023	-90.024151		29.110971	
	48 114		D/COM		00034	11-OCT-2004	23-JAN-2005	11862	00357N	02384W	GI 0023	-90.031189		29.128803	
	177174037600		T048	ST00BP00	GI016	00276/01	22-JUL-1994	11530	06818N	04702W	GI 0023	-90.024161		29.110963	
	48 119		D/ST		00034	13-SEP-1994	14-OCT-1997	10526	05469S	07311W	GI 0023	-90.016081		29.104088	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174037601		T048	ST01BP00	GI016	00276/01	14-OCT-1997	12327	06818N	04702W	GI 0023	-90.024161		29.110963	
	48 114		D/TA		00034	23-OCT-1997	30-JUN-2014	10425	04629S	06616E	GI 0023	-90.013510		29.101749	
	177174037700		T049	ST00BP00	GI016	03151/01	12-JAN-1995	14400	06820N	04801W	GI 0023	-90.023851		29.110955	
	48 119		D/ST		00034	07-FEB-1995	16-FEB-2012	12911	01693N	02114W	GI 0023	-90.032083		29.125138	
	177174037701		T049	ST01BP00	GI016	00276/01	21-MAR-2012	13105	06820N	04801W	GI 0023	-90.023851		29.110955	
	52 114		D/COM		00034	08-APR-2012	05-MAY-2012	11849	02264N	02549W	GI 0023	-90.030739		29.123554	
	177174037800		T050	ST00BP00	GI016	00276/01	11-JUN-1995	13792	06823N	04801W	GI 0023	-90.023851		29.110946	
	48 119		D/COM		00034	09-JUL-1995	08-AUG-1995	12278	02876N	01667W	GI 0023	-90.033523		29.121899	
	177174045000		T051	ST00BP00	GI016	00276/01	31-JUL-2004	13483	06822N	04721W	GI 0023	-90.024101		29.110950	
	48 114		D/COM		00034	10-SEP-2004	27-DEC-2004	11915	01692N	02411W	GI 0023	-90.031152		29.125132	
	177178225700		21-34	ST00BP00	GI016	03151/01	09-SEP-1967	2210	00093N	00765W	GI 0022	-89.990032		29.129110	
	42 97		D/PA		00034	07-OCT-1967	01-JAN-1983	1826	00330N	00090E	GI 0023	-89.992719		29.128486	
	177178230400		CT001	ST00BP00	GI016	00276/01	26-FEB-1955	1952	00952N	01492E	GI 0023	-89.997132		29.126822	
	42 56		D/PA		00034	26-MAR-1955	28-MAR-1955	1952	00952N	01492E	GI 0023	-89.997132		29.126822	
	177178230600		CT003	ST00BP00	GI016	00276/01	18-SEP-1955	1898	00500N	00150E	GI 0023	-89.992913		29.128021	
	42 54		C/PA		00034	29-SEP-1955	11-OCT-1955	1898	00500N	00150E	GI 0023	-89.992913		29.128021	
	177178230700		FS001	ST00BP00	GI016	00276/01	12-JUN-1966	2252	04800N	00150E	GI 0023	-89.993070		29.116197	
	42 52		D/PA		00034	21-JUN-1966	21-JUN-1966	2252	04800N	00150E	GI 0023	-89.993070		29.116197	
	177178230800		FS002	ST00BP00	GI016	00276/01	26-JUN-1966	2239	03530N	02520E	GI 0023	-90.000445		29.119766	
	42 54		D/PA		00034	02-JUL-1966	02-JUL-1966	2239	03530N	02520E	GI 0023	-90.000445		29.119766	
	177178230900		FS003	ST00BP00	GI016	00276/01	03-JUL-1966	2140	01885N	04130E	GI 0023	-90.005427		29.124340	
	42 56		D/PA		00034	05-JUL-1966	06-JUL-1966	2140	01885N	04130E	GI 0023	-90.005427		29.124340	
	177178227600		SW140	ST00BP00	GI016	00276/01	13-SEP-1967	2331	00109N	00765W	GI 0022	-89.990033		29.129067	
	49 97		D/PA		00034	26-SEP-1967	19-DEC-1986	1829	00504N	00053E	GI 0023	-89.992609		29.128007	
	177174023800		SW143	ST00BP00	GI016	03151/01	06-FEB-1987	2506	00117N	00765W	GI 0022	-89.990033		29.129045	
	49 97		D/ST		00034	19-FEB-1987	27-MAR-1989	1929	00301N	00147E	GI 0023	-89.992896		29.128569	
	177174023900		SW147	ST00BP00	GI016	03151/01	20-FEB-1987	2447	00125N	00774W	GI 0022	-89.990005		29.129023	
	49 97		D/ST		00034	04-MAR-1987	06-FEB-1990	1919	00454N	00069E	GI 0023	-89.992656		29.128144	
	177178214670		002	ST00BP01	GI009	00012/01	15-DEC-1973	2329	05635S	03489W	GI 0009	-89.888261		29.184364	
	41 71		E/PA		00035	06-JAN-1975	01-JAN-1983	2178	05150S	03725W	GI 0009	-89.887542		29.183023	
	177178213670		318	ST00BP00	GI009	00012/01	04-APR-1969	2327	06497S	02923W	GI 0009	-89.890000		29.186754	
	41 86		D/ST		00035	25-APR-1969	11-OCT-1971	2110	07065S	03038W	GI 0009	-89.889618		29.188312	
	177178231000		1-01	ST00BP00	GI009	00012/01	13-JUL-1964	2420	07159S	03431W	GI 0009	-89.888382		29.188557	
	41 87		D/PA		00035	14-JUL-1964	14-SEP-1966	2011	07640S	02750W	GI 0009	-89.890497		29.189903	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177178231100	1-02	ST00BP00	GI009	00012/01	13-JUN-1965	2490	07168S	03445W		GI 0009	-89.888338	29.188581
	41 82	D/PA		00035	16-SEP-1965	03-MAY-1969	2106	07952S	03032W		GI 0009	-89.889601	29.190751
	177178231200	1-04B	ST00BP00	GI009	00012/01	17-JUL-1960	2150	07156S	03442W		GI 0009	-89.888348	29.188548
	41 94	D/PA		00035	28-JUL-1960	23-MAR-1965	1954	07510S	03166W		GI 0009	-89.889199	29.189531
	177178231300	1-05	ST00BP00	GI009	00012/01	04-JUN-1964	2379	07165S	03456W		GI 0009	-89.888304	29.188572
	41 88	D/PA		00035	19-JUN-1964	26-APR-1969	2079	07958S	03540W		GI 0009	-89.888009	29.190750
	177178231400	1-06	ST00BP00	GI009	00012/01	14-APR-1965	2304	07145S	03440W		GI 0009	-89.888355	29.188518
	41 83	D/PA		00035	16-MAY-1965	27-APR-1969	2036	07179S	02790W		GI 0009	-89.890390	29.188634
	177178231500	1-08	ST00BP00	GI009	00012/01	01-OCT-1960	2055	07134S	03438W		GI 0009	-89.888361	29.188488
	41 94	D/PA		00035	10-OCT-1960	26-MAR-1965	1938	06981S	03329W		GI 0009	-89.888708	29.188071
	177178204600	1-10A	ST00BP00	GI009	00012/01	05-APR-1959	2662	07152S	03465W		GI 0009	-89.888276	29.188536
	41 94	D/PA		00035	05-MAY-1959	01-JAN-1983	2379	06803N	03746W		GI 0009	-89.887363	29.190735
	177178231600	1-14	ST00BP00	GI009	00012/01	06-SEP-1964	2338	07134S	03467W		GI 0009	-89.888271	29.188487
	41 84	D/PA		00035	17-SEP-1964	03-MAY-1969	2025	07754S	03881W		GI 0009	-89.886949	29.190177
	177178231700	1-16	ST00BP00	GI009	00012/01	18-SEP-1960	2040	07123S	03465W		GI 0009	-89.888277	29.188457
	41 94	D/PA		00035	28-SEP-1960	25-FEB-1966	1936	07018S	03442W		GI 0009	-89.888352	29.188169
	177178202300	1-17A	ST00BP00	GI009	00012/01	06-MAY-1959	2858	07132S	03478W		GI 0009	-89.888236	29.188481
	41 94	D/PA		00035	29-MAY-1959	01-JAN-1983	2373	06944N	04261W		GI 0009	-89.885757	29.190329
	177178231800	1-19	ST00BP00	GI009	00012/01	14-JUL-1965	2475	07121S	03476W		GI 0009	-89.888243	29.188451
	41 83	D/PA		00035	16-OCT-1965	03-MAY-1969	2072	07445S	04330W		GI 0009	-89.885554	29.189312
	177178205800	1-24	ST00BP00	GI009	00012/01	02-JAN-1964	2150	07108S	03485W		GI 0009	-89.888215	29.188415
	41 78	D/PA		00035	30-JAN-1964	01-JAN-1983	1780	07190S	04481W		GI 0009	-89.885091	29.188606
	177178231900	1-3-A	ST00BP00	GI009	00012/01	01-AUG-1960	2167	07147S	03429W		GI 0009	-89.888389	29.188524
	41 94	D/PA		00035	29-AUG-1960	27-FEB-1966	1957	07333S	03039W		GI 0009	-89.889604	29.189049
	177178232000	1-30	ST00BP00	GI009	00012/01	12-MAY-1966	2170	07079S	03485W		GI 0009	-89.888216	29.188335
	41 84	D/PA		00035	01-SEP-1966	27-APR-1969	2049	06852S	03686W		GI 0009	-89.887596	29.187704
	177178232100	1-31	ST00BP00	GI009	00012/01	26-APR-1966	2320	07088S	03498W		GI 0009	-89.888175	29.188359
	41 80	D/PA		00035	27-APR-1966	05-MAY-1969	2049	06655S	03995W		GI 0009	-89.886635	29.187151
	177178204800	1-32A	ST00BP00	GI009	00012/01	03-SEP-1960	2000	07068S	03484W		GI 0009	-89.888220	29.188305
	41 94	D/PA		00035	12-SEP-1960	01-JAN-1983	1884	06891S	03535W		GI 0009	-89.888067	29.187816
	177178232200	1-35	ST00BP00	GI009	00012/01	13-NOV-1964	2370	07066S	03494W		GI 0009	-89.888189	29.188299
	41 84	D/PA		00035	24-NOV-1964	06-MAY-1969	2057	06364S	03450W		GI 0009	-89.888354	29.186370
	177178210400	2-01	ST00BP00	GI009	00012/01	11-NOV-1969	2215	05693S	03413W		GI 0009	-89.888497	29.184526
	41 76	D/PA		00035	22-NOV-1969	01-JAN-1983	2139	05693S	03413W		GI 0009	-89.888497	29.184526

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177178232400	2-03	ST00BP00	GI009	00012/01	11-MAY-1966	2335	05682S	03414W	GI 0009		-89.888494		29.184496	
	41 84	D/PA		00035	14-OCT-1966	02-FEB-1970	2065	05709S	02807W	GI 0009		-89.890395		29.184591	
	177178210800	2-04	ST00BP00	GI009	00012/01	29-DEC-1970	2440	05695S	03424W	GI 0009		-89.888462		29.184531	
	41 72	D/PA		00035	06-OCT-1971	01-JAN-1983	2209	05215S	03037W	GI 0009		-89.889694		29.183225	
	177178232500	2-06	ST00BP00	GI009	00012/01	12-MAY-1966	2350	05684S	03425W	GI 0009		-89.888459		29.184501	
	41 84	D/PA		00035	21-SEP-1966	13-MAY-1971	2073	05849S	02769W	GI 0009		-89.890507		29.184978	
	177178232600	2-07	ST00BP00	GI009	00012/01	10-APR-1964	2477	05696S	03435W	GI 0009		-89.888428		29.184534	
	41 93	D/PA		00035	27-APR-1964	03-MAR-1966	2070	06556S	03214W	GI 0009		-89.889086		29.186906	
	177178232700	2-08	ST00BP00	GI009	00012/01	20-JAN-1965	2656	05672S	03427W	GI 0009		-89.888454		29.184468	
	41 86	D/PA		00035	18-FEB-1965	01-MAR-1966	2227	05585S	02462W	GI 0009		-89.891480		29.184263	
	177178232800	2-09	ST00BP00	GI009	00012/01	15-SEP-1964	2100	05685S	03437W	GI 0009		-89.888422		29.184503	
	41 92	D/PA		00035	23-SEP-1964	12-SEP-1966	2008	05685S	03437W	GI 0009		-89.888422		29.184503	
	177178232900	2-11	ST00BP00	GI009	00012/01	01-JUL-1965	2412	05674S	03438W	GI 0009		-89.888419		29.184473	
	41 88	D/PA		00035	21-AUG-1965	06-SEP-1967	2024	05385S	02650W	GI 0009		-89.890899		29.183706	
	177178233000	2-12	ST00BP00	GI009	00012/01	30-NOV-1962	2459	05687S	03448W	GI 0009		-89.888387		29.184509	
	41 95	D/PA		00035	18-DEC-1962	26-MAR-1965	2007	06584S	03718W	GI 0009		-89.887506		29.186966	
	177178233100	2-13	ST00BP00	GI009	00012/01	13-NOV-1966	2405	05669S	03444W	GI 0009		-89.888400		29.184459	
	41 84	D/PA		00035	15-JAN-1967	14-JUN-1970	2092	05224S	02975W	GI 0009		-89.889888		29.183252	
	177178233200	2-14	ST00BP00	GI009	00012/01	20-DEC-1965	2495	05682S	03454W	GI 0009		-89.888369		29.184495	
	41 86	D/PA		00035	29-DEC-1965	12-MAY-1971	2107	06494S	03869W	GI 0009		-89.887036		29.186713	
	177178333400	2-15	ST00BP00	GI009	00012/01	12-JUN-1963	2881	05658S	03446W	GI 0009		-89.888395		29.184429	
	41 95	D/PA		00035	29-JUN-1963	27-FEB-1966	2471	04644S	02878W	GI 0009		-89.890216		29.181661	
	177178233400	2-16	ST00BP00	GI009	00012/01	19-JUL-1964	2477	05670S	03456W	GI 0009		-89.888363		29.184461	
	41 92	D/PA		00035	07-AUG-1964	26-MAR-1965	2029	06548S	03873W	GI 0009		-89.887021		29.186861	
	177178206800	2-18	ST00BP00	GI009	00012/01	03-NOV-1966	2360	05659S	03457W	GI 0009		-89.888360		29.184431	
	41 84	D/PA		00035	21-JAN-1967	01-JAN-1983	2072	04999S	03271W	GI 0009		-89.888969		29.182623	
	177178207000	2-19	ST00BP00	GI009	00012/01	08-MAR-1974	2555	05672S	03467W	GI 0009		-89.888328		29.184467	
	41 70	D/PA		00035	02-APR-1974	01-JAN-1983	2299	05999S	04255W	GI 0009		-89.885846		29.185338	
	177178233500	2-20	ST00BP00	GI009	00012/01	18-OCT-1965	2447	05648S	03459W	GI 0009		-89.888354		29.184401	
	41 86	D/PA		00035	17-NOV-1965	05-SEP-1967	2193	04977S	03623W	GI 0009		-89.887867		29.182550	
	177178233600	2-21	ST00BP00	GI009	00012/01	27-MAY-1963	2282	05661S	03468W	GI 0009		-89.888326		29.184436	
	41 95	D/PA		00035	12-JUN-1963	26-MAR-1965	2282	05661S	03468W	GI 0009		-89.888326		29.184436	
	177178207600	2-22	ST00BP00	GI009	00012/01	09-MAR-1966	2416	05673S	03478W	GI 0009		-89.888294		29.184469	
	41 86	D/PA		00035	21-MAR-1966	01-JAN-1983	2068	06330S	03941W	GI 0009		-89.886817		29.186259	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177178208000	2-24	ST00BP00	GI009	00012/01	07-APR-1969	2346	05662S	03480W		GI 0009	-89.888288	29.184439
	41 77	D/PA		00035	14-APR-1969	01-JAN-1983	2116	06053S	03929W		GI 0009	-89.886866	29.185498
	177178200000	2-26	ST00BP00	GI009	00012/01	31-DEC-1962	2071	05657S	03486W		GI 0009	-89.888269	29.184425
	41 95	D/PA		00035	20-JAN-1963	26-MAR-1965	1848	06103S	04355W		GI 0009	-89.885530	29.185620
	177178200100	2-27	ST00BP00	GI009	00012/01	25-APR-1963	2587	05633S	03478W		GI 0009	-89.888295	29.184359
	41 95	D/PA		00035	05-JUN-1963	01-JAN-1983	2340	05042S	03772W		GI 0009	-89.887396	29.182725
	177178214200	2-28	ST00BP00	GI009	00012/01	18-APR-1974	2596	05646S	03487W		GI 0009	-89.888267	29.184394
	41 70	D/PA		00035	01-MAY-1974	01-JAN-1983	2358	05677S	04299W		GI 0009	-89.885720	29.184452
	177178233700	2-29	ST00BP00	GI009	00012/01	16-MAR-1965	2447	05659S	03497W		GI 0009	-89.888235	29.184430
	41 88	D/PA		00035	25-JUN-1965	06-SEP-1967	2101	06119S	04163W		GI 0009	-89.886131	29.185671
	177178214600	2-30A	ST00BP00	GI009	00012/01	10-MAY-1972	2450	05635S	03489W		GI 0009	-89.888261	29.184364
	41 72	D/ST		00035	23-JUL-1972	15-DEC-1973	2276	05088S	03760W		GI 0009	-89.887434	29.182852
	177178233800	2-31	ST00BP00	GI009	00012/01	24-MAR-1966	2400	05647S	03498W		GI 0009	-89.888232	29.184397
	41 86	D/PA		00035	04-APR-1966	17-MAY-1973	2066	05786S	04209W		GI 0009	-89.885998	29.184755
	177178233900	2-32	ST00BP00	GI009	00012/01	20-NOV-1965	2500	05624S	03490W		GI 0009	-89.888258	29.184334
	41 87	D/PA		00035	14-DEC-1965	06-SEP-1967	2302	05039S	03903W		GI 0009	-89.886987	29.182711
	177178334000	2-34	ST00BP00	GI009	00012/01	13-AUG-1964	2560	05649S	03510W		GI 0009	-89.888194	29.184402
	41 93	D/PA		00035	24-AUG-1964	24-FEB-1966	2137	05730S	04397W		GI 0009	-89.885412	29.184594
	177178212600	2-36	ST00BP00	GI009	00012/01	04-OCT-1962	3059	05638S	03511W		GI 0009	-89.888192	29.184372
	41 95	D/PA		00035	30-OCT-1962	01-JAN-1983	2415	05666S	04898W		GI 0009	-89.883846	29.184401
	177178215800	3-09	ST00BP00	GI009	00012/01	14-AUG-1972	2477	06498S	02897W		GI 0009	-89.890082	29.186758
	41 85	D/PA		00035	11-SEP-1972	01-JAN-1983	2131	07191S	02443W		GI 0009	-89.891477	29.188679
	177178234000	3-12	ST00BP00	GI009	00012/01	29-NOV-1968	2290	06497S	02905W		GI 0009	-89.890057	29.186755
	41 89	D/PA		00035	12-MAR-1969	23-MAY-1973	2124	06922S	02818W		GI 0009	-89.890312	29.187926
	177178213600	3-18	ST00BP01	GI009	00012/01	11-OCT-1971	2502	06497S	02923W		GI 0009	-89.890000	29.186754
	41 86	D/PA		00035	26-OCT-1971	11-MAR-1975	2227	07343S	02920W		GI 0009	-89.889975	29.189080
	177178214000	3-21	ST00BP00	GI009	00012/01	21-DEC-1972	2585	06497S	02932W		GI 0009	-89.889972	29.186754
	41 85	D/PA		00035	11-JAN-1973	01-JAN-1983	2227	07478S	03372W		GI 0009	-89.888555	29.189436
	177178215200	3-24	ST00BP00	GI009	00012/01	27-SEP-1966	2582	06496S	02941W		GI 0009	-89.889944	29.186751
	41 94	D/PA		00035	20-OCT-1966	01-JAN-1983	2108	07375S	03391W		GI 0009	-89.888499	29.189152
	177178234200	3-26	ST00BP00	GI009	00012/01	30-SEP-1966	2323	06486S	02949W		GI 0009	-89.889919	29.186723
	41 94	D/PA		00035	29-DEC-1966	28-MAY-1973	2054	07020S	03330W		GI 0009	-89.888704	29.188178
	177178214800	3-30	ST00BP00	GI009	00012/01	29-NOV-1967	2465	06496S	02958W		GI 0009	-89.889891	29.186750
	41 89	D/PA		00035	30-MAR-1969	01-JAN-1983	2137	06477S	03602W		GI 0009	-89.887873	29.186675

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177178219800	3-35	ST00BP00	GI009	00012/01	10-MAY-1973	2673	06485S	02975W	GI 0009		-89.889838		29.186719	
	41 84	D/PA		00035	04-JUL-1973	01-JAN-1983	2300	06444S	03986W	GI 0009		-89.886672		29.186572	
	177178217600	4-13	ST00BP00	GI009	00012/01	18-DEC-1973	2517	07486S	03589W	GI 0009		-89.887874		29.189450	
	41 95	D/PA		00035	13-FEB-1974	01-JAN-1983	2189	07081S	04272W	GI 0009		-89.885750		29.188313	
	177178217800	4-18	ST00BP00	GI009	00012/01	13-JAN-1974	2747	07495S	03602W	GI 0009		-89.887833		29.189475	
	41 95	D/PA		00035	03-FEB-1974	01-JAN-1983	2285	07162S	04672W	GI 0009		-89.884494		29.188522	
	177178218000	4-36	ST00BP00	GI009	00012/01	22-MAR-1974	2911	07540S	03640W	GI 0009		-89.887712		29.189597	
	41 94	D/PA		00035	16-APR-1974	01-JAN-1983	2474	06580N	04647W	GI 0009		-89.884531		29.191317	
	177178234500	9-01A	ST00BP00	GI009	00012/01	02-JUN-1959	2481	08210S	02669W	GI 0009		-89.890729		29.191473	
	41 94	D/PA		00035	10-JUN-1959	15-MAY-1973	2480	08210S	02669W	GI 0009		-89.890729		29.191473	
	177178218400	9-05A	ST00BP00	GI009	00012/01	13-MAR-1972	2395	08211S	02692W	GI 0009		-89.890657		29.191475	
	41 90	D/PA		00035	03-APR-1972	01-JAN-1983	2350	06332N	02837W	GI 0009		-89.890193		29.192062	
	177178218600	9-06A	ST00BP00	GI009	00012/01	03-JAN-1972	2448	08224S	02703W	GI 0009		-89.890621		29.191510	
	41 90	D/PA		00035	15-JAN-1972	01-JAN-1983	2448	08224S	02703W	GI 0009		-89.890621		29.191510	
	177178234600	9-08A	ST00BP00	GI009	00012/01	11-AUG-1959	2391	08196S	02710W	GI 0009		-89.890601		29.191433	
	41 94	D/PA		00035	20-AUG-1959	15-MAY-1973	2265	08403S	02861W	GI 0009		-89.890119		29.191997	
	177178219000	9-10A	ST00BP00	GI009	00012/01	15-JUN-1959	2518	08173S	02712W	GI 0009		-89.890595		29.191370	
	41 94	D/PA		00035	25-JUN-1959	01-JAN-1983	2357	06726N	02324W	GI 0009		-89.891816		29.190995	
	177178234700	9-13A	ST00BP00	GI009	00012/01	26-JUL-1959	2390	08157S	02730W	GI 0009		-89.890539		29.191325	
	41 95	D/PA		00035	10-AUG-1959	15-MAY-1973	2268	08018S	02552W	GI 0009		-89.891103		29.190949	
	177178234800	9-14A	ST00BP00	GI009	00012/01	14-JUL-1959	2407	08169S	02740W	GI 0009		-89.890508		29.191358	
	41 95	D/PA		00035	23-JUL-1959	15-MAY-1973	2287	06565N	02933W	GI 0009		-89.889903		29.191416	
	177178234900	9-16A	ST00BP00	GI009	00012/01	17-JUL-1961	2305	08147S	02742W	GI 0009		-89.890502		29.191297	
	41 94	D/PA		00035	27-JUL-1961	15-MAY-1973	2210	08147S	02742W	GI 0009		-89.890502		29.191297	
	177178217000	9-4-A	ST00BP00	GI009	00012/01	21-AUG-1959	2406	08199S	02681W	GI 0009		-89.890691		29.191443	
	41 94	D/PA		00035	11-SEP-1959	01-JAN-1983	2391	06563N	02537W	GI 0009		-89.891143		29.191438	
	177178235000	CT001	ST00BP00	GI009	00012/01	04-APR-1954	1756	05258S	03011W	GI 0009		-89.889773		29.183344	
	41 51	C/PA		00035	26-APR-1954	28-APR-1954	1756	05258S	03011W	GI 0009		-89.889773		29.183344	
	177178235100	CT001	ST00BP00	GI009	00012/01	27-NOV-1954	2461	04758S	03011W	GI 0009		-89.889793		29.181969	
	41 57	E/PA		00035	03-JAN-1955	07-JAN-1955	2461	04758S	03011W	GI 0009		-89.889793		29.181969	
	177178200300	CT002	ST00BP00	GI009	00012/01	28-APR-1954	2348	06258S	02011W	GI 0009		-89.892867		29.186128	
	41 50	C/PA		00035	07-MAY-1954	28-MAY-1954	2348	06258S	02011W	GI 0009		-89.892867		29.186128	
	177178200500	CT003	ST00BP00	GI009	00012/01	27-MAY-1954	2197	07258S	03011W	GI 0009		-89.889694		29.188844	
	41 49	C/PA		00035	29-JUN-1954	29-JUN-1954	2197	07258S	03011W	GI 0009		-89.889694		29.188844	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177178200700		CT004	ST00BP00	GI009	00012/01	30-JUN-1954	2275	06258S	04011W	GI 0009	-89.886601		29.186059	
	41	33	C/PA		00035	12-AUG-1954	12-AUG-1954	2275	06258S	04011W	GI 0009	-89.886601		29.186059	
	177178200900		CT005	ST00BP00	GI009	00012/01	01-OCT-1954	2553	06258S	05011W	GI 0009	-89.883467		29.186024	
	41	59	C/PA		00035	25-OCT-1954	25-OCT-1954	2553	06258S	05011W	GI 0009	-89.883467		29.186024	
	177178201100		CT006	ST00BP00	GI009	00012/01	26-OCT-1954	2483	05258S	04011W	GI 0009	-89.886640		29.183309	
	41	59	C/PA		00035	22-NOV-1954	22-NOV-1954	2483	05258S	04011W	GI 0009	-89.886640		29.183309	
	177178201300		CT012	ST00BP00	GI009	00012/01	13-AUG-1954	2306	07258S	04011W	GI 0009	-89.886561		29.188809	
	41	58	C/PA		00035	05-SEP-1954	05-SEP-1954	2306	07258S	04011W	GI 0009	-89.886561		29.188809	
	177178201400		CT016	ST00BP00	GI009	00012/01	06-SEP-1954	2305	08258S	03011W	GI 0009	-89.889655		29.191593	
	41	58	C/PA		00035	30-SEP-1954	30-SEP-1954	2305	08258S	03011W	GI 0009	-89.889655		29.191593	
	177178201200		CT021	ST00BP00	GI009	00012/01	09-JAN-1955	2522	07758S	05011W	GI 0009	-89.883408		29.190149	
	41	59	C/PA		00035	02-FEB-1955	05-MAY-1955	2522	07758S	05011W	GI 0009	-89.883408		29.190149	
	177178235200		FS9-1	ST00BP00	GI009	00012/01	28-OCT-1968	3100	07425S	05650W	GI 0009	-89.881419		29.189211	
	41	45	D/PA		00035	17-NOV-1968	04-DEC-1968	3055	07425S	05650W	GI 0009	-89.881419		29.189211	
	177178235300		FS9-2	ST00BP00	GI009	00012/01	06-JAN-1969	2601	06911S	05404W	GI 0009	-89.882210		29.187806	
	41	45	D/PA		00035	23-JAN-1969	29-JAN-1969	2557	06911S	05404W	GI 0009	-89.882210		29.187806	
	177178220600		FS9-3	ST00BP00	GI009	00012/01	20-DEC-1968	2533	08209S	04938W	GI 0009	-89.883619		29.191392	
	41	47	D/PA		00035	04-JAN-1969	05-APR-1969	2487	08209S	04938W	GI 0009	-89.883619		29.191392	
	177178235400		FS9-4	ST00BP00	GI009	00012/01	18-NOV-1968	2626	05138S	04942W	GI 0009	-89.883728		29.182947	
	41	47	D/PA		00035	15-DEC-1968	20-DEC-1968	2626	05138S	04942W	GI 0009	-89.883728		29.182947	
	177178235500		FS9-5	ST00BP00	GI009	00012/01	25-SEP-1966	2523	04420S	03670W	GI 0009	-89.887742		29.181017	
	41	11	D/PA		00035	02-DEC-1966	29-SEP-1967	2515	04420S	03670W	GI 0009	-89.887742		29.181017	
	177178232300		SW104	ST00BP00	GI009	00012/01	06-FEB-1959	2583	07156S	03442W	GI 0009	-89.888348		29.188548	
	41	95	D/ST		00035	05-APR-1959	17-JUL-1960	2293	06926N	02953W	GI 0009	-89.889854		29.190425	
	177178232370		SW104	ST00BP01	GI009	00012/01	17-JUL-1960	2150	07156S	03442W	GI 0009	-89.888348		29.188548	
	41	94	D/ST		00035	28-JUL-1960	08-JAN-1961	2053	07249N	03167W	GI 0009	-89.889197		29.189527	
	177178232371		SW104	ST00BP02	GI009	00012/01	08-JAN-1961	2170	07156S	03442W	GI 0009	-89.888348		29.188548	
	41	94	D/ST		00035	13-JAN-1961	07-APR-1963	2075	07249N	03166W	GI 0009	-89.889197		29.189528	
	177178232372		SW104	ST00BP03	GI009	00012/01	07-APR-1963	2127	07156S	03442W	GI 0009	-89.888348		29.188548	
	41	89	D/PA		00035	20-MAY-1963	26-MAR-1965	2089	07375N	03250W	GI 0009	-89.888940		29.189179	
	177178000700		SW107	ST00BP00	GI009	00012/01	15-JAN-1959	2588	07154S	03454W	GI 0009	-89.888311		29.188542	
	41	95	D/ST		00035	05-FEB-1959	15-APR-1961	2340	06850N	03342W	GI 0009	-89.888632		29.190620	
	177178000770		SW107	ST01BP00	GI009	00012/01	15-APR-1961	2170	07154S	03454W	GI 0009	-89.888311		29.188542	
	41	95	D/PA		00035	19-APR-1961	19-APR-1961	2074	07193N	03394W	GI 0009	-89.888482		29.189674	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177178202500		SW118	ST00BP00	GI009	00012/01	30-JUN-1959	2330	07112S	03463W	GI 0009	-89.888284		29.188427	
	41	94	D/ST		00035	22-SEP-1959	08-NOV-1960	2112	06767S	02886W	GI 0009	-89.890105		29.187497	
	177178202570		SW118	ST00BP01	GI009	00012/01	08-NOV-1960	2165	07112S	03463W	GI 0009	-89.888284		29.188427	
	41	94	D/ST		00035	23-NOV-1960	01-SEP-1962	2065	06898S	03064W	GI 0009	-89.889544		29.187852	
	177178202571		SW118	ST00BP02	GI009	00012/01	01-SEP-1962	2078	07112S	03463W	GI 0009	-89.888284		29.188427	
	41	94	D/PA		00035	01-OCT-1962	17-JUN-1964	1989	06908S	03106W	GI 0009	-89.889411		29.187877	
	177178205400		SW120	ST00BP00	GI009	00012/01	24-SEP-1959	2544	07101S	03461W	GI 0009	-89.888291		29.188396	
	41	94	D/ST		00035	12-OCT-1959	29-OCT-1960	2118	06261S	02827W	GI 0009	-89.890309		29.186109	
	177178205470		SW120	ST00BP01	GI009	00012/01	29-OCT-1960	2248	07101S	03461W	GI 0009	-89.888291		29.188396	
	41	94	D/ST		00035	02-NOV-1960	08-MAR-1961	2018	06521S	03004W	GI 0009	-89.889746		29.186817	
	177178205471		SW120	ST00BP02	GI009	00012/01	08-MAR-1961	2010	07101S	03461W	GI 0009	-89.888291		29.188396	
	41	94	D/PA		00035	03-MAY-1961	11-DEC-1963	1837	06638S	03101W	GI 0009	-89.889436		29.187136	
	177178205600		SW121	ST00BP00	GI009	00012/01	13-OCT-1959	2436	07110S	03474W	GI 0009	-89.888250		29.188421	
	41	94	D/ST		00035	27-OCT-1959	12-JUN-1960	2189	06477S	03080W	GI 0009	-89.889509		29.186694	
	177178205670		SW121	ST00BP01	GI009	00012/01	12-JUN-1960	2174	07110S	03474W	GI 0009	-89.888250		29.188421	
	41	94	D/ST		00035	19-JUN-1960	06-DEC-1960	2007	06642S	03161W	GI 0009	-89.889249		29.187144	
	177178205671		SW121	ST00BP02	GI009	00012/01	06-DEC-1960	2171	07110S	03474W	GI 0009	-89.888250		29.188421	
	41	94	D/PA		00035	28-DEC-1960	01-OCT-1983	2039	06689S	03181W	GI 0009	-89.889184		29.187274	
	177178205100		SW133	ST00BP00	GI009	00012/01	25-FEB-1959	2686	07077S	03496W	GI 0009	-89.888182		29.188329	
	41	95	D/ST		00035	30-MAR-1959	20-OCT-1960	2356	06354S	04128W	GI 0009	-89.886230		29.186319	
	177178205170		SW133	ST00BP01	GI009	00012/01	20-OCT-1960	2140	07077S	03496W	GI 0009	-89.888182		29.188329	
	41	95	D/ST		00035	25-OCT-1960	25-MAR-1961	2032	06660S	03763W	GI 0009	-89.887361		29.187174	
	177178205171		SW133	ST00BP02	GI009	00012/01	25-MAR-1961	2041	07077S	03496W	GI 0009	-89.888182		29.188329	
	41	95	D/ST		00035	03-MAY-1961	01-OCT-1960	1955	06704S	03717W	GI 0009	-89.887506		29.187295	
	177178205172		SW133	ST00BP03	GI009	00012/01	01-OCT-1961	2075	07077S	03496W	GI 0009	-89.888182		29.188329	
	41	95	D/PA		00035	18-OCT-1961	15-MAR-1963	1981	06685S	03733W	GI 0009	-89.887456		29.187243	
	177178205200		SW134	ST00BP00	GI009	00012/01	15-DEC-1958	2862	07086S	03510W	GI 0009	-89.888138		29.188353	
	41	95	D/ST		00035	09-JAN-1959	07-MAR-1962	2436	06608S	04429W	GI 0009	-89.885276		29.187006	
	177178205270		SW134	ST00BP01	GI009	00012/01	07-MAR-1962	1905	07086S	03510W	GI 0009	-89.888138		29.188353	
	41	95	D/PA		00035	11-APR-1962	01-JAN-1983	1870	06943S	03695W	GI 0009	-89.887565		29.187953	
	177178201700		SW136	ST00BP00	GI009	00012/01	16-OCT-1958	2637	07075S	03507W	GI 0009	-89.888148		29.188323	
	41	95	D/ST		00035	13-DEC-1958	01-FEB-1962	2241	06024S	03576W	GI 0009	-89.887973		29.185430	
	177178201770		SW136	ST00BP01	GI009	00012/01	01-FEB-1962	2051	07075S	03507W	GI 0009	-89.888148		29.188323	
	41	94	D/ST		00035	05-FEB-1962	07-FEB-1962	1841	06452S	03608W	GI 0009	-89.887855		29.186608	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177178201771		SW136	ST00BP02	GI009	00012/01	07-FEB-1962	2047	07075S	03507W	GI 0009	-89.888148	29.188323
	41	92	D/PA		00035	13-FEB-1962	01-JAN-1983	1930	06573S	03608W	GI 0009	-89.887851	29.186938
	177178209800		SW217	ST00BP00	GI009	00012/01	08-JAN-1970	2608	05683S	03465W	GI 0009	-89.888334	29.184497
	41	76	D/ST		00035	06-MAR-1970	22-APR-1971	2234	06414S	04081W	GI 0009	-89.886374	29.186485
	177178209870		SW217	ST00BP01	GI009	00012/01	22-APR-1971	2277	05683S	03465W	GI 0009	-89.888334	29.184497
	41	73	E/ST		00035	20-JUN-1971	15-JUL-1973	2003	06226S	03935W	GI 0009	-89.886840	29.185974
	177178209871		SW217	ST00BP02	GI009	00012/01	15-JUL-1973	2315	05683S	03465W	GI 0009	-89.888334	29.184497
	41	71	E/PA		00035	29-JUL-1973	01-JAN-1983	2131	06164S	03894W	GI 0009	-89.886972	29.185804
	177178207800		SW223	ST00BP00	GI009	00012/01	02-SEP-1967	2343	05649S	03470W	GI 0009	-89.888320	29.184403
	41	80	D/ST		00035	23-OCT-1967	04-DEC-1969	2224	05121S	03523W	GI 0009	-89.888175	29.182950
	177178207870		SW223	ST00BP01	GI009	00012/01	04-DEC-1969	2223	05649S	03470W	GI 0009	-89.888320	29.184403
	41	76	D/ST		00035	03-JAN-1970	14-MAY-1972	2171	05302S	03547W	GI 0009	-89.888092	29.183448
	177178207871		SW223	ST00BP02	GI009	00012/01	14-MAY-1972	2360	05649S	03470W	GI 0009	-89.888320	29.184403
	41	72	D/ST		00035	19-JUN-1972	21-SEP-1973	2301	05261S	03556W	GI 0009	-89.888066	29.183334
	177178207872		SW223	ST00BP03	GI009	00012/01	21-SEP-1973	2330	05649S	03470W	GI 0009	-89.888320	29.184403
	41	71	D/PA		00035	14-OCT-1973	01-JAN-1983	2288	05318S	03531W	GI 0009	-89.888141	29.183491
	177178208200		SW225	ST00BP00	GI009	00012/01	11-MAY-1972	2473	05644S	03476W	GI 0009	-89.888301	29.184389
	41	72	D/ST		00035	23-MAY-1972	29-JAN-1974	2269	04925S	03354W	GI 0009	-89.888712	29.182416
	177178208270		SW225	ST00BP01	GI009	00012/01	02-FEB-1974	2329	05644S	03476W	GI 0009	-89.888301	29.184389
	41	71	D/PA		00035	11-MAR-1974	01-JAN-1983	2139	04988S	03362W	GI 0009	-89.888685	29.182588
	177178212000		SW233	ST00BP00	GI009	00012/01	22-OCT-1970	2417	05636S	03500W	GI 0009	-89.888226	29.184367
	41	74	D/ST		00035	04-NOV-1970	30-NOV-1972	2259	05453S	04101W	GI 0009	-89.886350	29.183841
	177178212070		SW233	ST00BP01	GI009	00012/01	30-NOV-1972	2289	05636S	03500W	GI 0009	-89.888226	29.184367
	41	71	E/ST		00035	18-DEC-1972	23-FEB-1974	2190	05490S	03968W	GI 0009	-89.886767	29.183949
	177178212071		SW233	ST00BP02	GI009	00012/01	23-FEB-1974	2318	05636S	03500W	GI 0009	-89.888226	29.184367
	41	71	E/PA		00035	26-FEB-1974	01-JAN-1983	2217	05486S	03980W	GI 0009	-89.886730	29.183938
	177178212400		SW235	ST00BP00	GI009	00012/01	02-SEP-1967	2418	05625S	03501W	GI 0009	-89.888224	29.184336
	41	80	D/ST		00035	10-OCT-1967	05-NOV-1969	2284	05259S	03941W	GI 0009	-89.886858	29.183315
	177178212470		SW235	ST00BP01	GI009	00012/01	05-NOV-1969	2288	05625S	03501W	GI 0009	-89.888224	29.184336
	41	80	D/ST		00035	22-DEC-1969	17-NOV-1970	2232	05369S	03780W	GI 0009	-89.887360	29.183622
	177178212471		SW235	ST00BP02	GI009	00012/01	17-NOV-1970	2288	05625S	03501W	GI 0009	-89.888224	29.184336
	41	80	D/ST		00035	24-MAY-1971	07-AUG-1973	2159	05279S	03909W	GI 0009	-89.886959	29.183371
	177178212472		SW235	ST00BP03	GI009	00012/01	07-AUG-1973	2319	05625S	03501W	GI 0009	-89.888224	29.184336
	41	80	D/ST		00035	18-AUG-1973	10-MAY-1975	2284	05365S	03667W	GI 0009	-89.887715	29.183617

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177178212473		SW235	ST00BP04	GI009	00012/01	10-MAY-1975	2358	05625S	03501W	GI 0009	-89.888224		29.184336	
	41	80	D/PA		00035	19-MAY-1975	01-JAN-1983	2349	05478S	03575W	GI 0009	-89.887998		29.183931	
	177178212800		SW301	ST00BP00	GI009	00012/01	25-OCT-1970	2315	06478S	02878W	GI 0009	-89.890142		29.186703	
	41	87	D/PA		00035	13-DEC-1970	01-JAN-1983	2212	06351S	02382W	GI 0009	-89.891703		29.186370	
	177178212870		SW301	ST00BP01	GI009	00012/01	29-JAN-1972	2203	06478S	02878W	GI 0009	-89.890142		29.186703	
	41	86	D/ST		00035	20-FEB-1972	29-JAN-1972	2101	06362S	02395W	GI 0009	-89.891659		29.186401	
	177178213000		SW303	ST00BP00	GI009	00012/01	31-DEC-1970	2624	06498S	02879W	GI 0009	-89.890138		29.186758	
	41	87	D/ST		00035	01-FEB-1971	08-JUL-1972	2361	07030S	02144W	GI 0009	-89.892420		29.188248	
	177178213070		SW303	ST00BP01	GI009	00012/01	08-JUL-1972	2187	06498S	02879W	GI 0009	-89.890138		29.186758	
	41	87	D/ST		00035	02-AUG-1972	16-MAR-1973	1997	06897S	02346W	GI 0009	-89.891792		29.187874	
	177178213071		SW303	ST00BP02	GI009	00012/01	16-MAR-1973	2213	06498S	02879W	GI 0009	-89.890138		29.186758	
	41	87	D/PA		00035	04-AUG-1973	04-AUG-1973	1992	06932S	02307W	GI 0009	-89.891913		29.187971	
	177178210000		SW307	ST00BP00	GI009	00012/01	30-MAR-1970	2425	06478S	02896W	GI 0009	-89.890086		29.186703	
	41	87	D/ST		00035	29-APR-1970	20-FEB-1972	2240	05783S	02740W	GI 0009	-89.890602		29.184796	
	177178210070		SW307	ST00BP01	GI009	00012/01	20-FEB-1972	2243	06478S	02896W	GI 0009	-89.890086		29.186703	
	41	86	D/ST		00035	10-APR-1972	06-AUG-1972	2070	05854S	02750W	GI 0009	-89.890568		29.184992	
	177178210071		SW307	ST00BP02	GI009	00012/01	06-AUG-1972	2243	06478S	02896W	GI 0009	-89.890086		29.186703	
	41	85	D/PA		00035	02-JAN-1973	22-JUL-1974	2070	05854S	02750W	GI 0009	-89.890568		29.184992	
	177178234100		SW317	ST00BP00	GI009	00012/01	08-DEC-1966	2300	06487S	02923W	GI 0009	-89.890001		29.186727	
	41	95	D/ST		00035	31-AUG-1967	30-OCT-1969	2179	06945S	03174W	GI 0009	-89.889196		29.187977	
	177178234170		SW317	ST00BP01	GI009	00012/01	30-OCT-1969	2155	06487S	02923W	GI 0009	-89.890001		29.186727	
	41	95	D/PA		00035	22-DEC-1969	12-JUN-1970	2058	06879S	03138W	GI 0009	-89.889313		29.187798	
	177178213800		SW320	ST00BP00	GI009	00012/01	25-MAY-1969	2245	06487S	02931W	GI 0009	-89.889976		29.186726	
	41	89	D/ST		00035	13-AUG-1969	12-NOV-1970	2181	06119S	03058W	GI 0009	-89.889593		29.185710	
	177178213870		SW320	ST00BP01	GI009	00012/01	12-NOV-1970	2205	06487S	02931W	GI 0009	-89.889976		29.186726	
	41	86	D/ST		00035	23-JUN-1971	01-NOV-1973	2155	06166S	03052W	GI 0009	-89.889609		29.185839	
	177178213871		SW320	ST00BP02	GI009	00012/01	01-NOV-1973	2300	06487S	02931W	GI 0009	-89.889976		29.186726	
	41	84	D/PA		00035	06-JAN-1975	10-MAR-1975	2300	06487S	02931W	GI 0009	-89.889976		29.186726	
	177178234300		SW328	ST00BP00	GI009	00012/01	08-DEC-1966	2335	06476S	02957W	GI 0009	-89.889895		29.186695	
	41	92	D/PA		00035	18-NOV-1967	13-MAY-1971	2205	06109S	03378W	GI 0009	-89.888589		29.185671	
	177178234370		SW328	ST00BP01	GI009	00012/01	03-APR-1970	2200	06476S	02957W	GI 0009	-89.889895		29.186695	
	41	87	D/ST		00035	26-MAY-1970	03-APR-1970	2126	06203S	03269W	GI 0009	-89.888928		29.185933	
	177178215000		SW332	ST00BP00	GI009	00012/01	11-SEP-1966	2280	06485S	02966W	GI 0009	-89.889866		29.186720	
	41	94	D/ST		00035	11-DEC-1966	25-SEP-1968	2152	06620S	03461W	GI 0009	-89.888310		29.187074	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177178215070		SW332	ST00BP01	GI009	00012/01	25-SEP-1968	2304	06485S	02966W	GI 0009	-89.889866		29.186720	
	41	90	D/ST		00035	07-JAN-1969	05-JAN-1974	2169	06624S	03474W	GI 0009	-89.888269		29.187084	
	177178215071		SW332	ST00BP02	GI009	00012/01	05-JAN-1974	2295	06485S	02966W	GI 0009	-89.889866		29.186720	
	41	85	D/PA		00035	21-AUG-1974	20-JAN-1975	2295	06485S	02966W	GI 0009	-89.889866		29.186720	
	177178234400		SW334	ST00BP00	GI009	00012/01	15-SEP-1966	2314	06475S	02976W	GI 0009	-89.889835		29.186692	
	41	95	D/ST		00035	02-NOV-1966	21-MAR-1967	2113	06245S	03610W	GI 0009	-89.887858		29.186036	
	177178234470		SW334	ST00BP01	GI009	00012/01	21-MAR-1967	2199	06475S	02976W	GI 0009	-89.889835		29.186692	
	41	93	E/ST		00035	25-MAR-1967	04-SEP-1969	2068	06296S	03486W	GI 0009	-89.888245		29.186181	
	177178234471		SW334	ST00BP02	GI009	00012/01	04-SEP-1969	2172	06475S	02976W	GI 0009	-89.889835		29.186692	
	41	88	E/PA		00035	04-NOV-1969	12-JUN-1970	2045	06300S	03472W	GI 0009	-89.888287		29.186193	
	177178220000		SW336	ST00BP00	GI009	00012/01	08-JAN-1970	2663	06495S	02976W	GI 0009	-89.889834		29.186747	
	41	88	D/ST		00035	30-JAN-1970	30-JAN-1970	2224	06840S	04018W	GI 0009	-89.886554		29.187659	
	177178220070		SW336	ST00BP01	GI009	00012/01	07-SEP-1972	2288	06495S	02976W	GI 0009	-89.889834		29.186747	
	41	88	D/ST		00035	14-OCT-1972	20-MAY-1974	2000	06757S	03729W	GI 0009	-89.887464		29.187441	
	177178220071		SW336	ST00BP02	GI009	00012/01	20-MAY-1974	2315	06495S	02976W	GI 0009	-89.889834		29.186747	
	41	88	D/PA		00035	06-JAN-1975	01-JAN-1983	2017	06763S	03749W	GI 0009	-89.887401		29.187456	
	177130010600		A002	ST00BP00	ST052	00037/02	13-JUL-1950	13519	00552S	01493E	PL 0016	-90.511975		28.862879	
	61	46	E/ST		00037	14-JUL-1950	15-JUL-1950	12239	07375S	01070W	ST 0052	-90.504070		28.850776	
	177130010700		A003	ST01BP00	ST052	00037/02	15-JUL-1950	13105	00552S	01493E	PL 0016	-90.511975		28.862879	
	61	46	E/PA		00037	24-OCT-1950	02-JUL-1956	11996	06752N	00835W	ST 0052	-90.504787		28.852517	
	177150030600		B001	ST00BP00	ST052	00037/02	19-APR-1954	14078	05200S	05434E	ST 0052	-90.489659		28.844702	
	61	56	D/PA		00037	18-JUL-1954	07-DEC-1954	14078	05200S	05434E	ST 0052	-90.489659		28.844702	
	177150030700		B002	ST00BP00	ST052	00037/02	22-JUL-1954	11025	05200S	05444E	ST 0052	-90.489690		28.844702	
	61	56	D/PA		00037	23-OCT-1954	09-MAY-1955	10525	07216S	03782E	ST 0052	-90.484453		28.850213	
	177110011700		001	ST00BP00	SS113	01834/02	07-JUL-1961	12249	03500N	04200E	SS 0120	-90.956808		28.815391	
	40	46	E/PA		00038	22-JUL-1961	29-JUL-1961	12249	03500N	04200E	SS 0120	-90.956808		28.815391	
	177114042100		003	ST00BP00	SS113	01834/02	08-JUL-1978	6504	06972S	02227E	SS 0120	-90.950684		28.805778	
	39	67	D/PA		00038	17-JUL-1978	09-AUG-2003	6504	06934S	02195E	SS 0120	-90.950584		28.805674	
	177114043070		004	ST00BP00	SS113	01834/02	03-AUG-1978	6004	05280S	03378E	SS 0120	-90.954295		28.801136	
	40	69	E/ST		00038	15-AUG-1978	16-AUG-1978	6004	05267S	03556E	SS 0120	-90.954850		28.801101	
	177114043000		004	ST00BP01	SS113	01834/02	16-AUG-1978	6010	05280S	03378E	SS 0120	-90.954295		28.801136	
	40	69	D/PA		00038	24-AUG-1978	17-JUN-1996	6003	05281S	03560E	SS 0120	-90.954864		28.801141	
	177114043400		005	ST00BP00	SS113	01834/02	19-SEP-1978	6001	08150S	00500E	SS 0120	-90.945281		28.809001	
	44	72	D/PA		00038	28-SEP-1978	01-AUG-2003	6001	08127S	00499E	SS 0120	-90.945278		28.808938	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114044200		006	ST00BP00	SS113	01834/02	18-OCT-1978	6010	04700S	05700E	SS 0120	-90.961549	28.799562
	40	71	D/PA		00038	25-OCT-1978	05-AUG-1992	6010	04668S	05699E	SS 0120	-90.961548	28.799475
	177114044000		007	ST00BP00	SS113	01834/02	04-SEP-1978	6011	02961S	04847E	SS 0120	-90.958904	28.794772
	40	70	D/PA		00038	14-SEP-1978	14-AUG-2003	6011	02961S	04847E	SS 0120	-90.958904	28.794772
	177114045000		008	ST00BP00	SS113	01834/02	26-JUN-1979	6038	02574S	02238E	SS 0120	-90.950764	28.793684
	40	97	D/PA		00038	05-JUL-1979	05-JUL-1979	6038	02574S	02254E	SS 0120	-90.950814	28.793685
	177114092300		013	ST00BP00	SS113	01834/02	20-JUN-1987	6250	06405S	01707E	SS 0120	-90.949067	28.804214
	40	85	D/PA		00038	25-JUN-1987	08-JAN-2005	6091	05709S	01058E	SS 0120	-90.947049	28.802294
	177110012100		001	ST00BP00	SS113	01834/02	12-FEB-1959	12095	05500S	04000W	SS 0119	-90.931261	28.801672
	45	54	E/PA		00040	11-MAR-1959	11-MAR-1959	12095	05500S	04000W	SS 0119	-90.931261	28.801672
	177114030600		003	ST00BP00	SS113	01834/02	15-FEB-1976	9400	07150N	04812E	SS 0119	-90.910056	28.805211
	48	54	E/ST		00040	24-FEB-1976	28-FEB-1976	9399	06815S	04913E	SS 0119	-90.910370	28.805220
	177114045500		004	ST00BP00	SS113	01834/02	03-DEC-1978	6010	06232S	00677W	SS 0119	-90.941627	28.803716
	45	54	E/PA		00040	10-DEC-1978	04-AUG-2003	5831	06245S	00691W	SS 0119	-90.941583	28.803752
	177114140700		005	ST00BP00	SS113	01834/02	13-OCT-2003	8091	03996S	04021W	SS 0119	-90.931212	28.797536
	50	90	E/PA		00040	23-OCT-2003	01-SEP-2014	8000	04358S	04568W	SS 0119	-90.929502	28.798527
	177114115100		X001	ST00BP00	SS113	01834/02	04-OCT-1994	9817	05113S	07157E	SS 0119	-90.917396	28.800564
	52	100	D/PA		00040	17-OCT-1994	03-SEP-2014	9480	06932S	07404E	SS 0119	-90.918146	28.805567
	177114115200		X002	ST00BP00	SS113	01834/02	26-OCT-1994	11679	05110S	07156E	SS 0119	-90.917393	28.800556
	52	86	D/PA		00040	18-NOV-1994	03-SEP-2014	11215	03194S	05999E	SS 0119	-90.913804	28.795276
	177110070500		001	ST00BP00	SS113	02268/02	16-JUN-1968	9945	00480S	00980E	SS 0094	-90.849109	28.864372
	51	73	E/ST		00042	28-JUN-1968	01-JUL-1968	9945	00480S	00980E	SS 0094	-90.849109	28.864372
	177110070501		002	ST01BP00	SS113	02268/02	01-JUL-1968	11675	00480S	00980E	SS 0094	-90.849109	28.864372
	51	73	D/PA		00042	14-JUL-1968	05-AUG-1992	11477	01347S	01395E	SS 0094	-90.850393	28.866762
	177110076170		003	ST00BP00	SS113	01834/02	01-SEP-1968	7691	00481S	00993E	SS 0094	-90.849150	28.864375
	51	43	E/ST		00042	10-SEP-1968	11-SEP-1968	7580	00171S	00247E	SS 0094	-90.846825	28.863513
	177110076100		003	ST01BP00	SS113	02268/02	11-SEP-1968	7791	00481S	00993E	SS 0094	-90.849150	28.864375
	51	43	D/ST		00042	15-SEP-1968	16-SEP-1968	7730	00281S	00466E	SS 0094	-90.847506	28.863819
	177110076000		004	ST02BP00	SS113	02268/02	16-SEP-1968	11675	00481S	00993E	SS 0094	-90.849150	28.864375
	51	43	D/PA		00042	03-OCT-1968	05-AUG-1992	11522	01521S	00303E	SS 0094	-90.846979	28.867225
	177110078900		005	ST00BP00	SS113	02268/02	21-OCT-1968	11858	00480S	00980E	SS 0094	-90.849109	28.864372
	51	43	D/PA		00042	12-NOV-1968	05-AUG-1992	11654	01014S	02442E	SS 0094	-90.853670	28.865859
	177112010000		006	ST00BP00	SS113	01834/02	29-AUG-1969	12933	03070S	00075E	SS 0094	-90.846248	28.871483
	29	46	D/PA		00042	19-SEP-1969	08-SEP-2010	12931	03049S	00061E	SS 0094	-90.846205	28.871424

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177112011500	007	ST00BP00	SS113	01834/02	05-OCT-1969	14233	03070S 00075E	SS 0094		-90.846248	28.871483
	29 42	D/PA		00042	14-JAN-1970	06-SEP-2010	13907	03161S 02269E	SS 0094		-90.853100	28.871759
	177112006000	008	ST00BP00	SS113	02268/02	08-FEB-1970	14014	02580S 03950E	SS 0094		-90.858359	28.870181
	31 46	E/ST		00042	12-MAR-1970	25-MAY-1977	14009	02667S 03825E	SS 0094		-90.857968	28.870420
	177112006001	008	ST01BP00	SS113	02268/02	25-MAY-1977	13922	02580S 03950E	SS 0094		-90.858359	28.870181
	32 47	D/PA		00042	14-JUL-1977	16-APR-1990	13909	02675S 03743E	SS 0094		-90.857711	28.870439
	177112008100	009	ST00BP00	SS113	02268/02	01-APR-1970	14526	01400S 05200E	SS 0094		-90.862279	28.866950
	31 39	D/PA		00042	04-JUN-1970	14-APR-1990	14526	01400S 05200E	SS 0094		-90.862279	28.866950
	177112013200	011	ST00BP00	SS113	02268/02	13-NOV-1970	14915	00431S 06491E	SS 0094		-90.866324	28.864300
	35 42	D/ST		00042	13-DEC-1970	13-DEC-1970	14888	00645S 06055E	SS 0094		-90.864961	28.864884
	177112013270	013	ST01BP00	SS113	01834/02	13-DEC-1970	13440	00431S 06491E	SS 0094		-90.866324	28.864300
	35 42	E/ST		00042	12-JAN-1971	12-JAN-1971	13428	00738S 06464E	SS 0094		-90.866237	28.865144
	177112013201	013	ST01BP01	SS113	02268/02	12-JAN-1971	12809	00431S 06491E	SS 0094		-90.866324	28.864300
	35 42	D/PA		00042	04-FEB-1971	10-FEB-1971	12769	00763S 06842E	SS 0094		-90.867415	28.865217
	177112019000	014	ST00BP00	SS113	02268/02	25-FEB-1971	12575	02100S 02700E	SS 0094		-90.854461	28.868846
	31 44	D/PA		00042	04-APR-1971	12-MAR-1990	12568	02022S 02611E	SS 0094		-90.854184	28.868630
	177114038600	015	ST00BP00	SS113	02268/02	26-OCT-1977	14730	01977S 04780E	SS 0094		-90.860960	28.868532
	25 124	D/PA		00042	05-DEC-1977	16-APR-1990	14730	02057S 04624E	SS 0094		-90.860472	28.868751
	177114047770	017	ST00BP00	SS113	01834/02	16-JUL-1979	3009	00631S 02779E	SS 0094		-90.854727	28.864808
	32 127	E/ST		00042	31-JUL-1979	31-JUL-1979	3009	00617S 02784E	SS 0094		-90.854743	28.864769
	177114047771	017	ST00BP01	SS113	01834/02	31-JUL-1979	13221	00631S 02779E	SS 0094		-90.854727	28.864808
	32 136	E/ST		00042	24-AUG-1979	31-AUG-1979	12922	01159S 03795E	SS 0094		-90.857895	28.866271
	177114047772	017	ST00BP02	SS113	01834/02	31-AUG-1979	12497	00631S 02779E	SS 0094		-90.854727	28.864808
	32 136	E/ST		00042	10-SEP-1979	17-SEP-1979	12356	00994S 03374E	SS 0094		-90.856579	28.865812
	177114047773	017	ST00BP03	SS113	01834/02	17-SEP-1979	14115	00631S 02779E	SS 0094		-90.854727	28.864808
	32 136	E/ST		00042	10-OCT-1979	13-OCT-1979	13512	01385S 04453E	SS 0094		-90.859946	28.866899
	177114047700	017	ST00BP04	SS113	02268/02	13-OCT-1979	14629	00631S 02779E	SS 0094		-90.854727	28.864808
	32 136	D/ST		00042	16-NOV-1979	05-APR-1996	14025	01687S 04557E	SS 0094		-90.860267	28.867731
	177114047701	017	ST01BP00	SS113	01834/02	05-APR-1996	13040	00631S 02779E	SS 0094		-90.854727	28.864808
	32 136	D/PA		00042	16-APR-1996	16-SEP-2010	12680	01253S 03828E	SS 0094		-90.857995	28.866531
	177114053500	019	ST00BP00	SS113	01834/02	06-OCT-1980	13520	01963S 01514E	SS 0094		-90.850758	28.868456
	30 125	D/PA		00042	20-NOV-1980	21-SEP-2010	13401	02610S 01981E	SS 0094		-90.852207	28.870240
	177114046300	020	ST00BP00	SS113	02268/02	09-APR-1979	13041	00906S 00051E	SS 0094		-90.846202	28.865532
	50 132	D/PA		00042	17-JUN-1979	18-JUN-1987	12579	02398S 00873E	SS 0094		-90.848750	28.869645

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114090700		022	ST00BP00	SS113	02268/02	21-NOV-1986	10340	00914S 00060E	SS 0094	-90.846230	28.865555
	34	83	D/PA		00042	06-DEC-1986	20-AUG-1997	9500	00867S 00211E	SS 0094	-90.846702	28.865426
	177114092800		N001	ST00BP00	SS113	02268/02	11-MAR-1988	14000	00326N 02152E	SS 0113	-90.852781	28.862169
	36	83	D/PA		00042	25-APR-1988	11-MAR-1993	13050	01179S 04342E	SS 0094	-90.859602	28.866333
	177114090900		S001	ST00BP00	SS113	01834/02	18-DEC-1986	11680	00209S 01488E	SS 0094	-90.850700	28.863633
	37	72	D/PA		00042	14-JAN-1987	22-AUG-2014	11529	00857S 02008E	SS 0094	-90.852317	28.865421
	177114110770		S002	ST00BP00	SS113	01834/02	14-MAY-1993	10099	00204S 01485E	SS 0094	-90.850691	28.863619
	37	88	D/ST		00042	04-JUN-1993	04-JUN-1993	10038	00462S 01186E	SS 0094	-90.849752	28.864324
	177114110700		S002	ST00BP01	SS113	01834/02	04-JUN-1993	10948	00204S 01485E	SS 0094	-90.850691	28.863619
	37	87	D/PA		00042	06-JUN-1993	21-AUG-2014	10781	00856S 01318E	SS 0094	-90.850161	28.865408
	177090094600		001	ST00BP00	EI089	00232/03	04-FEB-1969	14060	04200S 06300W	EI 0088	-91.689879	29.100942
	14	60	E/PA		00043	29-MAY-1969	31-MAY-1969	14060	04200S 06300W	EI 0088	-91.689879	29.100942
	177092005100		002	ST00BP00	EI089	00232/03	10-OCT-1969	11886	01300S 01800W	EI 0088	-91.703938	29.092928
	20	94	E/PA		00043	18-NOV-1969	23-NOV-1969	11886	01300S 01800W	EI 0088	-91.703938	29.092928
	177092007970		003	ST00BP00	EI089	00232/03	14-FEB-1970	6204	00205S 01465W	EI 0088	-91.704976	29.089914
	18	49	E/ST		00043	20-FEB-1970	21-FEB-1970	6204	00205S 01465W	EI 0088	-91.704976	29.089914
	177092007900		003	ST00BP01	EI089	00232/03	21-FEB-1970	7971	00205S 01465W	EI 0088	-91.704976	29.089914
	18	49	E/PA		00043	25-MAR-1970	26-JAN-1990	7948	00075S 01597W	EI 0088	-91.704561	29.089557
	177092012400		004	ST00BP00	EI089	00232/03	11-JUL-1970	6591	00620S 00920W	EI 0088	-91.706686	29.091050
	17	50	E/PA		00043	26-JUL-1970	30-JAN-1990	6586	00511S 01047W	EI 0088	-91.706286	29.090752
	177092013200		005	ST00BP00	EI089	00232/03	21-AUG-1970	6423	01590S 00405W	EI 0088	-91.708309	29.093713
	20	44	D/PA		00043	29-SEP-1970	18-JAN-1990	6390	01359S 00671W	EI 0088	-91.707472	29.093079
	177092016200		006	ST00BP00	EI089	00232/03	25-FEB-1971	6412	02900S 00001W	EI 0088	-91.709587	29.097312
	19	52	D/PA		00043	07-MAR-1971	03-JAN-1990	6401	02777S 00149W	EI 0088	-91.709123	29.096975
	177094068700		007	ST00BP00	EI089	00232/03			03350S 01500W	EI 0088	-91.704898	29.098562
			D/CNL		00043					EI 0088		
	177094053500		008	ST00BP00	EI089	00232/03	06-JAN-1983	10545	05151S 01512W	EI 0088	-91.704879	29.103515
	30	60	D/PA		00043	01-FEB-1983	31-DEC-1989	10536	04911S 01643W	EI 0088	-91.704465	29.102856
	177094052070		009	ST00BP00	EI089	00232/03	05-SEP-1982	8102	00641S 00913W	EI 0088	-91.706709	29.091108
	21	55	D/ST		00043	08-OCT-1982		8017	00999S 01506W	EI 0088	-91.704855	29.092099
	177094052071		009	ST00BP01	EI089	00232/03	08-OCT-1982	9535	00641S 00913W	EI 0088	-91.706709	29.091108
	21	55	D/ST		00043	20-OCT-1982		9438	00889S 01555W	EI 0088	-91.704703	29.091795
	177094052000		009	ST00BP02	EI089	00232/03	26-NOV-1982	7875	00641S 00913W	EI 0088	-91.706709	29.091108
	21	55	D/PA		00043	12-DEC-1982	27-JAN-1990	7790	00978S 01532W	EI 0088	-91.704775	29.092039

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090039200		E001	ST00BP00	EI089	00232/03	29-MAR-1950	14525	02950S	04000W	EI 0088	-91.697067		29.097484	
	14	50	D/PA		00043	15-OCT-1950	27-OCT-1950	14525	02950S	04000W	EI 0088	-91.697067		29.097484	
	177090038871		F002	ST00BP01	EI089	00232/03	24-JUL-1954	5778	00670N	03398W	EI 0095	-91.698916		29.087525	
	17	55	D/ST		00043	22-SEP-1954	23-SEP-1954	5543	00649S	02911W	EI 0088	-91.700453		29.091148	
	177090038800		F002	ST00BP02	EI089	01284/03	23-SEP-1954	10305	00670N	03398W	EI 0095	-91.698916		29.087525	
	17	55	D/PA		00043	08-OCT-1954	23-JUL-2017	9853	01924S	02456W	EI 0088	-91.701891		29.094649	
	177090040400		001	ST00BP00	EI089	01904/03	10-MAR-1960	5165	04780S	00379W	EI 0089	-91.755457		29.102341	
	20	47	E/PA		00044	15-MAR-1960	17-MAR-1960	5165	04780S	00379W	EI 0089	-91.755457		29.102341	
	177090040500		002	ST00BP00	EI089	01904/03	25-MAY-1960	10015	06500S	00675W	EI 0089	-91.754550		29.107074	
	22	46	E/PA		00044	12-JUN-1960	14-JUN-1960	10004	06500S	00675W	EI 0089	-91.754550		29.107074	
	177090040670		003	ST01BP00	EI089	00105/03	15-JUN-1960	6370	06505S	00675W	EI 0089	-91.754550		29.107088	
	20	46	E/ST		00044	17-JUN-1960	09-JUL-1960	6339	06557S	00562W	EI 0089	-91.754905		29.107230	
	177090040671		003	ST01BP01	EI089	00105/03	19-JUN-1960	7895	06505S	00675W	EI 0089	-91.754550		29.107088	
	20	46	E/ST		00044	08-JUL-1960	10-JUL-1960	7864	06743S	00791W	EI 0089	-91.754189		29.107743	
	177090040600		003	ST01BP02	EI089	01904/03	08-JUL-1960	9400	06505S	00675W	EI 0089	-91.754550		29.107088	
	20	36	E/PA		00044	16-JUL-1960	01-MAY-1992	9031	07196S	01491W	EI 0089	-91.752004		29.108996	
	177090040700		004	ST00BP00	EI089	01904/03	10-FEB-1961	9001	06521S	00642W	EI 0089	-91.754654		29.107131	
	22	44	E/PA		00044	01-MAR-1961	01-MAY-1992	3917	05974S	00980W	EI 0089	-91.753588		29.105631	
	177090040000		005	ST00BP00	EI089	01904/03	04-MAR-1961	6989	07750S	04500W	EI 0089	-91.742587		29.110549	
	30	48	E/PA		00044	13-MAR-1961	14-MAR-1961	6989	07750S	04500W	EI 0089	-91.742587		29.110549	
	177090040170		006	ST00BP00	EI089	00105/03	04-MAR-1961	7072	07750S	04500W	EI 0089	-91.742587		29.110550	
	30	44	E/ST		00044	01-APR-1961	03-APR-1961	7008	06282N	04298W	EI 0089	-91.743224		29.111830	
	177090040171		006	ST00BP01	EI089	00105/03	03-APR-1961	10150	07750S	04500W	EI 0089	-91.742587		29.110550	
	30	44	E/ST		00044	04-APR-1961	04-APR-1961	9900	05099N	04256W	EI 0089	-91.743369		29.115083	
	177090040100		006	ST00BP02	EI089	01904/03	04-APR-1961	12735	07750S	04500W	EI 0089	-91.742587		29.110550	
	30	44	E/PA		00044	08-APR-1961	30-APR-1961	12228	03851N	04213W	EI 0089	-91.743519		29.118514	
	177090040200		007	ST00BP00	EI089	01904/03	11-AUG-1961	10668	09050S	05650E	EI 0089	-91.727345		29.114171	
	30	48	E/PA		00044	28-AUG-1961	20-JUL-1972	10491	06032N	05624E	EI 0089	-91.727257		29.112567	
	177090040300		008	ST00BP00	EI089	01904/03	04-JAN-1962	10566	09000S	03225E	EI 0089	-91.719751		29.114057	
	30	46	E/PA		00044	27-JAN-1962	28-JAN-1962	10566	09000S	03225E	EI 0089	-91.719751		29.114057	
	177090084100		009	ST00BP00	EI089	01904/03	02-OCT-1967	11200	10275S	06850E	EI 0089	-91.731116		29.117529	
	30	36	E/PA		00044	14-OCT-1967	16-OCT-1967	11200	10275S	06850E	EI 0089	-91.731116		29.117529	
	177090084000		010	ST00BP00	EI089	01904/03	16-OCT-1967	11851	12000S	06850E	EI 0089	-91.731135		29.122272	
	30	49	E/PA		00044	27-OCT-1967	03-NOV-1967	11851	02499N	06850E	EI 0089	-91.731135		29.122272	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090085100	011	ST01BP00		EI089	01904/03	16-OCT-1967	13236	12000S 06850E	EI 0089	-91.731135	29.122272
	30 49	E/PA			00044	04-DEC-1967	17-NOV-1993	13145	03814N 06720E	EI 0089	-91.730715	29.118657
	177090086600	012	ST00BP00		EI089	01904/03	18-MAR-1968	11000	10900S 03800E	EI 0089	-91.721572	29.119276
	30 49	E/ST			00044	28-MAR-1968	28-MAR-1968	11000	10900S 03800E	EI 0089	-91.721572	29.119276
	177090085970	013	ST00BP00		EI089	00105/03	21-DEC-1967	10025	10450S 06100W	EI 0089	-91.737607	29.117990
	30 44	E/ST			00044	05-JAN-1968	05-JAN-1968	10020	04048N 06275W	EI 0089	-91.737059	29.117992
	177090085900	013	ST00BP01		EI089	01904/03	07-JAN-1968	11440	10450S 06100W	EI 0089	-91.737607	29.117990
	30 44	E/PA			00044	23-JAN-1968	21-NOV-1993	11426	03827N 06265W	EI 0089	-91.737093	29.118600
	177090085800	014	ST00BP00		EI089	01904/03	31-JAN-1968	8342	07240S 01407W	EI 0089	-91.752266	29.109116
	30 36	E/PA			00044	10-FEB-1968	20-FEB-1968	8281	07210S 01836W	EI 0089	-91.750924	29.109037
	177090086601	015	ST01BP00		EI089	01904/03	30-MAR-1968	11133	10900S 03800E	EI 0089	-91.721572	29.119276
	30 49	E/PA			00044	06-APR-1968	07-SEP-1968	11021	02928N 03162E	EI 0089	-91.719580	29.121125
	177092018200	016	ST00BP00		EI089	01904/03	12-APR-1972	7210	05600S 00400E	EI 0089	-91.710870	29.104733
	18 96	E/PA			00044	28-JUL-1972	28-JUL-1972	7207	05563S 00315E	EI 0089	-91.710603	29.104632
	177094069700	017	ST00BP00		EI089	01904/03	01-MAY-1985	13270	04402N 02004E	EI 0089	-91.715940	29.117083
	18 50	E/ST			00044	09-JUN-1985	13-JUN-1985	13256	04593N 01764E	EI 0089	-91.715187	29.116562
	177094069701	017	ST01BP00		EI089	01904/03	13-JUN-1985	13712	04402N 02004E	EI 0089	-91.715940	29.117083
	18 50	E/PA			00044	07-JUL-1985	16-JUL-1985	13356	03379N 01960E	EI 0089	-91.715811	29.119897
	177094049700	018	ST00BP00		EI089	01904/03	12-JUN-1982	11122	08969S 02800W	EI 0089	-91.747924	29.113885
	21 53	D/PA			00044	05-JUL-1982	11-JUL-1982	11114	05394N 03020W	EI 0089	-91.747238	29.114261
	177094055400	019	ST00BP00		EI089	01904/03	14-FEB-1983	12484	06012S 00315W	EI 0089	-91.755671	29.105728
	21 45	E/ST			00044	12-MAR-1983	13-MAR-1983	12376	05791S 00923W	EI 0089	-91.753766	29.105126
	177094055401	019	ST01BP00		EI089	01904/03	13-MAR-1983	12952	06012S 00315W	EI 0089	-91.755671	29.105728
	21 45	D/PA			00044	25-APR-1983	03-OCT-1994	12124	05465S 02817W	EI 0089	-91.747831	29.104250
	177094054600	020	ST00BP00		EI089	01904/03	30-DEC-1982	3658	01637S 06793W	EI 0089	-91.735340	29.093761
	19 55	D/PA			00044	05-JAN-1983	05-JAN-1983	3655	01652S 06731W	EI 0089	-91.735536	29.093801
	177094060270	021	ST00BP00		EI089	01284/03	25-SEP-1983	6500	03859S 00728E	EI 0089	-91.711879	29.099942
	18 47	E/ST			00044	30-SEP-1983	01-OCT-1983	6494	03755S 00561E	EI 0089	-91.711357	29.099656
	177094060200	021	ST00BP01		EI089	01284/03	01-OCT-1983	6350	03859S 00728E	EI 0089	-91.711879	29.099942
	18 47	E/PA			00044	06-OCT-1983	18-OCT-2016	6327	03729S 00450E	EI 0089	-91.711008	29.099587
	177094117600	023	ST00BP00		EI089	03295/03	29-OCT-1997	16472	00991N 02932E	EI 0089	-91.718881	29.126455
	16 138	E/PA			00044	25-DEC-1997	25-JUL-2018	16451	01203N 03075E	EI 0089	-91.719327	29.125870
	177094118300	024	ST00BP00		EI089	01904/03	04-JAN-1998	12767	01403N 05508E	EI 0089	-91.726944	29.125298
	16 138	D/PA			00044	03-FEB-1998	20-JAN-1998	12762	01370N 05764E	EI 0089	-91.727745	29.125386

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090039300		H001	ST00BP00	EI089	00105/03	26-FEB-1955	10812	04489S 00629E	EI 0089	-91.711576	29.101676
	18 53		D/ST		00044	13-APR-1955	20-APR-1955	10800	04477S 00753E	EI 0089	-91.711964	29.101641
	177090039301		H002	ST01BP00	EI089	01904/03	20-APR-1955	10500	04489S 00629E	EI 0089	-91.711576	29.101676
	18 53		D/ST		00044	26-MAY-1955	01-JUN-1955	10279	05654S 00857E	EI 0089	-91.712303	29.104878
	177090039302		H003	ST02BP00	EI089	01904/03	02-JUN-1955	9000	04489S 00629E	EI 0089	-91.711576	29.101676
	18 53		D/PA		00044	16-AUG-1955	22-AUG-1955	8417	07169N 00429E	EI 0089	-91.710977	29.109490
	177090039800		I001	ST00BP00	EI089	01904/03	31-AUG-1955	12013	04488S 03037W	EI 0089	-91.747131	29.101565
	21 54		D/ST		00044	31-OCT-1955	20-NOV-1955	12006	04405S 03201W	EI 0089	-91.746618	29.101338
	177090039801		I002	ST01BP00	EI089	01904/03	20-NOV-1955	15535	04488S 03037W	EI 0089	-91.747131	29.101565
	21 54		D/PA		00044	22-FEB-1956	11-MAR-1956	15391	05397S 02063W	EI 0089	-91.750192	29.104055
	177090040800		K001	ST00BP00	EI089	01904/03	08-MAY-1956	15940	01466S 00662W	EI 0089	-91.754533	29.093231
	19 53		D/ST		00044	02-OCT-1956	03-NOV-1956	15938	01466S 00781W	EI 0089	-91.754159	29.093232
	177090040801		K002	ST01BP00	EI089	01904/03	03-NOV-1956	15000	01466S 00662W	EI 0089	-91.754533	29.093231
	19 53		D/PA		00044	01-FEB-1957	09-DEC-1957	14939	01692S 01196W	EI 0089	-91.752864	29.093857
	177090039600		L001	ST00BP00	EI089	01904/03	02-APR-1957	9226	07247S 00771E	EI 0089	-91.712049	29.109258
	18 56		D/ST		00044	11-MAY-1957	01-JUN-1957	9224	07226S 00757E	EI 0089	-91.712005	29.109201
	177090039601		L002	ST01BP00	EI089	01904/03	01-JUN-1957	11995	07247S 00771E	EI 0089	-91.712049	29.109258
	18 56		D/PA		00044	20-AUG-1957	10-SEP-1974	11947	06984N 00409E	EI 0089	-91.710920	29.109999
	177090042500		002	ST00BP00	EI089	00232/03	21-NOV-1957	6012	02920S 01565W	EI 0094	-91.751557	29.057368
	29 65		E/PA		00045	03-DEC-1957	03-OCT-1979	6012	02920S 01565W	EI 0094	-91.751557	29.057368
	177090042600		003	ST00BP00	EI089	00232/03	10-DEC-1957	10745	01320S 01000W	EI 0094	-91.753306	29.052963
	30 65		E/PA		00045	05-JAN-1958	08-JAN-1958	10745	01320S 01000W	EI 0094	-91.753306	29.052963
	177090042700		004	ST00BP00	EI089	01284/03	06-SEP-1959	10215	05400S 00250E	EI 0093	-91.757266	29.064170
	25 75		E/PA		00045	04-OCT-1959	20-AUG-1974	10098	05605S 00490W	EI 0094	-91.754953	29.064741
	177090042101		005	ST01BP00	EI089	00232/03	11-JUL-1959	11680	07200N 00700E	EI 0093	-91.758696	29.069386
	25 75		D/PA		00045	23-AUG-1959	20-AUG-1974	11504	06590N 00433W	EI 0094	-91.755158	29.071076
	177090042800		005	ST00BP00	EI089	01284/03	21-OCT-1959	10982	05393S 00222E	EI 0093	-91.757178	29.064151
	25 39		E/PA		00045	19-NOV-1959	30-MAY-1960	10353	03847S 00739W	EI 0094	-91.754153	29.059908
	177090087400		006	ST00BP00	EI089	00232/03	25-FEB-1968	3933	01530N 04230E	EI 0094	-91.722786	29.085090
	30 31		E/PA		00045	27-FEB-1968	28-FEB-1968	3933	01530N 04230E	EI 0094	-91.722786	29.085090
	177090089400		007	ST00BP00	EI089	00232/03	29-FEB-1968	3310	01000S 06550E	EI 0094	-91.729919	29.052156
	30 31		E/PA		00045	01-MAR-1968	02-MAR-1968	3310	01000S 06550E	EI 0094	-91.729919	29.052156
	177090088700		008	ST00BP00	EI089	00232/03	29-FEB-1968	560	02800S 05900E	EI 0094	-91.727905	29.057112
	30 39		E/PA		00045	02-MAR-1968	02-MAR-1968	560	02800S 05900E	EI 0094	-91.727905	29.057112

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090086500	009	ST00BP00		EI089	00232/03	04-MAR-1968	3287	02850S	05900E	EI 0094	-91.727905		29.057249	
	30 39		E/PA		00045	09-MAR-1968	09-MAR-1968	3287	02850S	05900E	EI 0094	-91.727905		29.057249	
	177092017400	010	ST00BP00		EI089	00232/03	23-MAY-1971	5000	00600N	00600E	EI 0094	-91.711432		29.087681	
	30 37		E/PA		00045	27-MAY-1971	30-MAY-1971	4997	00647N	00510E	EI 0094	-91.711150		29.087553	
	177090038500	A001	ST00BP00		EI089	00232/03	10-MAY-1947	2613	04494N	07589E	EI 0094	-91.733269		29.076908	
	30 86		E/PA		00045	08-JUL-1947	01-MAR-1955	2613	04494N	07589E	EI 0094	-91.733269		29.076908	
	177090038600	B001	ST00BP00		EI089	00232/03	03-SEP-1949	9212	00350N	00900E	EI 0094	-91.712374		29.088366	
	30 70		D/PA		00045	07-DEC-1949	07-DEC-1949	9202	00350N	00900E	EI 0094	-91.712374		29.088366	
	177090038200	G003	ST00BP00		EI089	00232/03	08-MAR-1955	10399	00660N	00660W	EI 0111	-91.754348		29.047514	
	30 51		D/PA		00045	29-APR-1955	22-OCT-1974	10087	00676S	02224W	EI 0094	-91.749469		29.051203	
	177090038470	J001	ST00BP00		EI089	00232/03	26-OCT-1956	15718	00309S	02982W	EI 0094	-91.747092		29.050202	
	30 53		D/ST		00045	03-MAR-1957	16-JUN-1957	15718	00309S	02982W	EI 0094	-91.747092		29.050202	
	177090038400	J001	ST00BP01		EI089	00232/03	16-JUN-1957	11592	00309S	02982W	EI 0094	-91.747092		29.050202	
	30 53		D/PA		00045	15-AUG-1957	15-SEP-1957	11583	00435S	03072W	EI 0094	-91.746813		29.050549	
	177090057900	001	ST00BP00		EI089	00105/03	08-FEB-1964	8781	00807N	02582W	EI 0095	-91.701469		29.087141	
	35 40		D/PA		00046	25-FEB-1964	10-FEB-1966	8512	01110N	01495W	EI 0095	-91.704868		29.086296	
	177090079370	002	ST00BP00		EI089	00105/03	17-AUG-1966	8941	02560N	02810W	EI 0095	-91.700738		29.082322	
	20 81		E/ST		00046	13-SEP-1966	30-SEP-1966	8719	02935N	01958W	EI 0095	-91.703402		29.081284	
	177090079371	002	ST00BP01		EI089	00105/03	30-SEP-1966	7855	02560N	02810W	EI 0095	-91.700738		29.082322	
	20 81		E/ST		00046	24-OCT-1966	24-OCT-1966	7828	02709N	02608W	EI 0095	-91.701369		29.081909	
	177090079300	002	ST00BP02		EI089	00105/03	29-OCT-1966	10015	02560N	02810W	EI 0095	-91.700738		29.082322	
	20 81		E/PA		00046	10-NOV-1966	16-NOV-1966	9664	03121N	01472W	EI 0095	-91.704922		29.080767	
	177090086400	003	ST00BP00		EI089	00105/03	15-NOV-1967	13648	07450N	03300W	EI 0095	-91.699155		29.068879	
	17 98		D/PA		00046	30-DEC-1967	03-NOV-1993	13648	07450N	03300W	EI 0095	-91.699155		29.068879	
	177092009800	004	ST00BP00		EI089	00105/03	17-APR-1970	6615	00176S	01443W	EI 0088	-91.705045		29.089834	
	18 66		D/PA		00046	01-MAY-1970	01-SEP-1980	6515	00501N	01276W	EI 0095	-91.705561		29.087969	
	177092012300	005	ST00BP00		EI089	01284/03	05-AUG-1970	6121	01602N	01314W	EI 0095	-91.705430		29.084943	
	19 32		D/ST		00046	12-AUG-1970	17-MAY-1995	6113	01774N	01451W	EI 0095	-91.705000		29.084471	
	177092012301	005	ST01BP00		EI089	01284/03	17-MAY-1995	6060	01602N	01314W	EI 0095	-91.705430		29.084943	
	16 132		D/PA		00046	22-MAY-1995	08-NOV-2016	5927	02473N	01023W	EI 0095	-91.706333		29.082544	
	177092013370	006	ST00BP00		EI089	00105/03	18-AUG-1970	6366	02595N	01661W	EI 0095	-91.704334		29.082216	
	20 49		E/ST		00046	26-AUG-1970	26-AUG-1970	6359	02652N	01862W	EI 0095	-91.703705		29.082060	
	177092013300	006	ST00BP01		EI089	00105/03	28-AUG-1970	6554	02595N	01661W	EI 0095	-91.704334		29.082216	
	20 49		D/PA		00046	03-SEP-1970	01-SEP-1980	6527	02673N	02019W	EI 0095	-91.703214		29.082003	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177092013700		007	ST00BP00	EI089	00105/03	04-OCT-1970	6344	03900N	01927W	EI 0095	-91.703488		29.078629	
	20	48	D/PA		00046	09-OCT-1970	01-SEP-1980	6340	03988N	01971W	EI 0095	-91.703349		29.078387	
	177092015700		008	ST00BP00	EI089	01284/03	13-JAN-1971	6600	05189N	02155W	EI 0095	-91.702762		29.075087	
	22	52	D/PA		00046	19-JAN-1971	31-OCT-2016	6594	05349N	02287W	EI 0095	-91.702345		29.074648	
	177092016070		009	ST00BP00	EI089	01284/03	31-JAN-1971	6315	06527N	02012W	EI 0095	-91.703196		29.071406	
	20	50	E/ST		00046	04-FEB-1971	04-FEB-1971	6310	06731N	02018W	EI 0095	-91.703173		29.070845	
	177092016000		009	ST00BP01	EI089	01284/03	05-FEB-1971	6865	06527N	02012W	EI 0095	-91.703196		29.071406	
	20	50	D/PA		00046	15-FEB-1971	04-NOV-2016	6773	06837N	02619W	EI 0095	-91.701292		29.070560	
	177092016470		010	ST00BP00	EI089	00105/03	18-MAR-1971	6085	08099N	02299W	EI 0095	-91.702281		29.067086	
	21	50	E/ST		00046	22-MAR-1971	22-MAR-1971	6085	08099N	02299W	EI 0095	-91.702281		29.067086	
	177092016400		010	ST00BP01	EI089	00105/03	22-MAR-1971	6829	08099N	02299W	EI 0095	-91.702281		29.067086	
	21	50	E/PA		00046	30-MAR-1971	31-MAR-1971	6802	06195S	02676W	EI 0095	-91.701099		29.066527	
	177094011300		011	ST00BP00	EI089	01904/03	19-SEP-1972	5804	04595S	02427W	EI 0095	-91.701863		29.062124	
	24	97	E/PA		00046	25-SEP-1972	07-OCT-1972	5799	04553S	02393W	EI 0095	-91.701969		29.062010	
	177092017000		012	ST00BP00	EI089	00105/03	10-APR-1971	7150	05450N	02500W	EI 0095	-91.701679		29.074372	
	19	52	E/PA		00046	15-APR-1971	08-NOV-1993	7136	05648N	02639W	EI 0095	-91.701242		29.073828	
	177092016600		014	ST01BP00	EI089	00105/03	31-MAR-1971	6969	08099N	02299W	EI 0095	-91.702281		29.067086	
	21	50	E/PA		00046	04-APR-1971	08-APR-1971	6899	06187S	02902W	EI 0095	-91.700392		29.066507	
	177094102800		015	ST00BP00	EI089	03295/03	09-SEP-1994	9650	04330S	03666W	EI 0095	-91.697982		29.061406	
	20	79	E/ST		00046	30-SEP-1994	05-OCT-1994	9640	04162S	03716W	EI 0095	-91.697825		29.060945	
	177094102870		015	ST01BP00	EI089	03295/03	05-OCT-1994	12923	04330S	03666W	EI 0095	-91.697982		29.061406	
	20	79	E/ST		00046	08-NOV-1994	17-NOV-1994	12166	02486S	03988W	EI 0095	-91.696958		29.056337	
	177094102801		015	ST01BP01	EI089	03295/03	17-NOV-1994	10795	04330S	03666W	EI 0095	-91.697982		29.061406	
	20	79	E/PA		00046	18-DEC-1994	19-AUG-2018	10673	03922S	04118W	EI 0095	-91.696564		29.060289	
	177094059900		016	ST00BP00	EI089	00105/03	19-OCT-1983	9056	06799S	02897W	EI 0095	-91.700414		29.068189	
	21	46	E/PA		00046	01-NOV-1983	14-NOV-1983	9052	06620S	02978W	EI 0095	-91.700157		29.067698	
	177094104800		017	ST00BP00	EI089	03295/03	16-FEB-1995	13592	02597S	03613W	EI 0095	-91.698131		29.056640	
	20	70	E/PA		00046	05-APR-1995	18-AUG-2018	13546	02465S	03949W	EI 0095	-91.697077		29.056281	
	177094106900		018	ST00BP00	EI089	03295/03	09-AUG-1995	12460	03157N	02263W	EI 0095	-91.702444		29.080675	
	15	130	D/PA		00046	28-AUG-1995	20-AUG-2018	11308	01413N	05560W	EI 0095	-91.692139		29.085501	
	177094107700		019	ST00BP00	EI089	03295/03	04-JAN-1996	14740	07194N	02665W	EI 0095	-91.701145		29.069578	
	16	103	D/PA		00046	25-JAN-1996	30-JUL-2018	12984	06311S	07384E	EI 0095	-91.685569		29.066888	
	177094109900		020	ST00BP00	EI089	03295/03	12-JUL-1996	12095	06393S	03095W	EI 0095	-91.699791		29.067074	
	22	125	E/ST		00046	01-AUG-1996	16-MAR-2010	11584	06828S	05118W	EI 0095	-91.693464		29.068287	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094109901	020	ST01BP00	EI089	03295/03	19-MAR-2010	11879	06393S	03095W	EI 0095		-91.699791	29.067074
	22 74	E/PA		00046	31-MAR-2010	01-SEP-2018	11187	06841S	05262W	EI 0095		-91.693012	29.068325
	177094096300	A001	ST00BP00	EI089	01284/03	18-JUN-1993	8515	00725S	00060W	EI 0088		-91.709380	29.091331
	16 84	E/PA		00046	06-JUL-1993	14-APR-2017	7996	00021N	01961W	EI 0095		-91.703421	29.089297
	177090037500	C001	ST00BP00	EI089	01904/03	19-SEP-1949	12096	01177S	02868W	EI 0095		-91.700448	29.052729
	23 76	D/PA		00046	17-MAR-1950	17-MAY-1950	12096	01177S	02868W	EI 0095		-91.700448	29.052729
	177090037600	C002	ST00BP00	EI089	01904/03	19-SEP-1949	13641	01061S	02790W	EI 0095		-91.700691	29.052409
	23 77	D/PA		00046	26-SEP-1950	20-AUG-1980	13553	01063S	03721W	EI 0095		-91.697778	29.052422
	177090038770	F001	ST00BP00	EI089	00105/03	18-JAN-1954	9614	00600N	03500W	EI 0095		-91.698597	29.087718
	17 51	D/ST		00046	17-MAR-1954	17-MAR-1954	9606	00422N	03288W	EI 0095		-91.699262	29.088206
	177090038771	F001	ST00BP01	EI089	00105/03	17-MAR-1954	6282	00600N	03500W	EI 0095		-91.698597	29.087718
	17 51	D/ST		00046	17-MAR-1954	17-MAR-1954	6280	00552N	03444W	EI 0095		-91.698773	29.087848
	177090038772	F001	ST00BP02	EI089	00105/03	17-MAR-1954	6824	00600N	03500W	EI 0095		-91.698597	29.087718
	17 51	D/ST		00046	16-APR-1954	16-APR-1954	6821	00531N	03419W	EI 0095		-91.698852	29.087906
	177090038773	F001	ST00BP03	EI089	00105/03	16-APR-1954	6305	00600N	03500W	EI 0095		-91.698597	29.087718
	17 51	D/ST		00046	17-APR-1954	17-APR-1954	6303	00552N	03443W	EI 0095		-91.698776	29.087851
	177090038700	F001	ST00BP04	EI089	00105/03	17-APR-1954	11504	00600N	03500W	EI 0095		-91.698597	29.087718
	17 51	D/PA		00046	11-JUN-1954	24-SEP-1994	11494	00712N	03329W	EI 0095		-91.699131	29.087408
	177090038870	F002	ST00BP00	EI089	01284/03	05-JUL-1954	3025	00670N	03398W	EI 0095		-91.698916	29.087525
	17 55	D/ST		00046	23-JUL-1954	24-JUL-1954	3025	00670N	03398W	EI 0095		-91.698916	29.087525
	177090039000	F003	ST00BP00	EI089	00105/03	28-OCT-1954	11928	00600N	03500W	EI 0095		-91.698597	29.087718
	17 51	D/PA		00046	24-JAN-1955	23-SEP-1994	11441	03517N	03306W	EI 0095		-91.699177	29.079696
	177090037370	A001	ST00BP00	EI089	00020/03	07-SEP-1948	10748	00446N	02561W	EI 0110		-91.701393	29.048263
	23 37	D/ST		00047	28-JAN-1949	17-MAR-1949	10748	00446N	02561W	EI 0110		-91.701393	29.048263
	177090037300	A001	ST00BP01	EI089	00020/03	17-MAR-1949	12067	00446N	02561W	EI 0110		-91.701393	29.048263
	23 37	D/PA		00047	15-JUN-1949	07-OCT-1957	12067	00550N	02504W	EI 0110		-91.701570	29.047977
	177090037470	A002	ST00BP00	EI089	00020/03	06-JUN-1957	6479	00437N	02555W	EI 0110		-91.701411	29.048288
	23 40	D/ST		00047	25-JUN-1957	25-JUN-1967	6478	00375N	02456W	EI 0110		-91.701723	29.048458
	177090037471	A002	ST00BP01	EI089	00020/03	29-JUN-1957	7500	00437N	02555W	EI 0110		-91.701411	29.048288
	23 40	D/ST		00047	13-JUL-1957	13-JUL-1957	7204	02132N	01921W	EI 0110		-91.703380	29.043620
	177090037400	A002	ST00BP02	EI089	00020/03	20-JUL-1957	10497	00437N	02555W	EI 0110		-91.701411	29.048288
	23 40	D/PA		00047	06-SEP-1957	03-OCT-1957	10050	03094N	01968W	EI 0110		-91.703223	29.040976
	177090037870	001	ST00BP00	EI089	00232/03	20-OCT-1960	9282	03271N	01774W	EI 0111		-91.750832	29.040346
	30 40	E/ST		00048	03-NOV-1960	03-NOV-1960	9128	02937N	02531W	EI 0111		-91.748466	29.041273

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090037800	001	ST00BP01	EI089	00232/03	03-NOV-1960	10750	03271N 01774W	EI 0111		-91.750832	29.040346
	30 40	E/PA		00048	15-NOV-1960	17-NOV-1960	10512	02772N 02973W	EI 0111		-91.747086	29.041729
	177090037970	002	ST00BP00	EI089	00232/03	26-MAY-1961	6734	08600N 05100W	EI 0111		-91.740365	29.025724
	30 35	E/ST		00048	31-MAY-1961	02-JUN-1961	6725	05815S 04998W	EI 0111		-91.740684	29.025494
	177090037900	002	ST00BP01	EI089	00232/03	02-JUN-1961	10636	08600N 05100W	EI 0111		-91.740365	29.025724
	30 35	E/PA		00048	19-JUN-1961	27-JUN-1961	10479	05029S 04400W	EI 0111		-91.742545	29.023327
	177090038000	003	ST00BP00	EI089	00232/03	03-DEC-1961	12542	06000N 03200W	EI 0111		-91.746339	29.032855
	30 80	E/PA		00048	07-JAN-1962	12-JAN-1962	12542	06000N 03200W	EI 0111		-91.746339	29.032855
	177090066400	004	ST00BP00	EI089	00232/03	16-JUN-1965	5753	07732N 02923E	EI 0111		-91.718477	29.028178
	30 71	E/ST		00048	20-JUN-1965	21-JUN-1965	5753	07732N 02923E	EI 0111		-91.718477	29.028178
	177090067170	005	ST01BP00	EI089	00232/03	21-JUN-1965	6542	07732N 02923E	EI 0111		-91.718477	29.028178
	30 76	E/ST		00048	28-JUN-1965	28-JUN-1965	6475	06344S 02469E	EI 0111		-91.717053	29.027019
	177090067171	005	ST01BP01	EI089	00232/03	28-JUN-1965	7807	07732N 02923E	EI 0111		-91.718477	29.028178
	30 76	E/ST		00048	28-JUL-1965	28-JUL-1965	7494	05772S 01657E	EI 0111		-91.714506	29.025453
	177090067100	005	ST01BP02	EI089	00232/03	28-JUL-1965	13998	07732N 02923E	EI 0111		-91.718477	29.028178
	30 76	E/PA		00048	17-AUG-1965	25-AUG-1965	13388	04578S 00726E	EI 0111		-91.711582	29.022179
	177090074270	006	ST00BP00	EI089	00232/03	17-OCT-1965	10202	05006S 00750E	EI 0111		-91.711660	29.023356
	30 41	E/ST		00048	03-NOV-1965	04-NOV-1965	10156	04611S 00956E	EI 0111		-91.712302	29.022268
	177090074271	006	ST00BP01	EI089	00232/03	04-NOV-1965	13048	05006S 00750E	EI 0111		-91.711660	29.023356
	30 41	E/ST		00048	15-NOV-1965	27-NOV-1965	13000	04540S 01066E	EI 0111		-91.712643	29.022071
	177090074272	006	ST00BP02	EI089	00232/03	27-NOV-1965	11971	05006S 00750E	EI 0111		-91.711660	29.023356
	30 41	E/ST		00048	03-DEC-1965	04-DEC-1965	11940	04420S 00870E	EI 0111		-91.712031	29.021745
	177090074200	006	ST00BP03	EI089	00232/03	04-DEC-1965	13653	05006S 00750E	EI 0111		-91.711660	29.023356
	30 41	E/PA		00048	24-DEC-1965	05-MAY-1978	13533	04696S 01357E	EI 0111		-91.713557	29.022498
	177090079400	007	ST00BP00	EI089	00232/03	02-JAN-1967	5418	03600N 00800E	EI 0111		-91.711878	29.039560
	23 36	E/PA		00048	05-JAN-1967	10-JAN-1967	5418	03600N 00800E	EI 0111		-91.711878	29.039560
	177092010800	008	ST00BP00	EI089	00232/03	14-MAY-1970	15002	01850N 03000W	EI 0111		-91.747012	29.044265
	30 74	E/PA		00048	29-JUN-1970	05-JUL-1970	15002	01850N 03000W	EI 0111		-91.747012	29.044265
	177094017300	009	ST00BP00	EI089	00232/03	19-SEP-1973	7343	05190N 04001W	EI 0111		-91.743842	29.035091
	30 83	D/PA		00048	28-SEP-1973	01-OCT-1973	7343	05190N 04001W	EI 0111		-91.743842	29.035091
	177090037700	D001	ST00BP00	EI089	00232/03	27-MAR-1950	10808	02841S 03684E	EI 0111		-91.720816	29.017376
	30 51	D/PA		00048	10-JUL-1950	10-JUL-1950	10804	02936S 03723E	EI 0111		-91.720939	29.017636
	177090042900	G001	ST00BP00	EI089	00232/03	19-MAY-1954	15010	00660N 00660W	EI 0111		-91.754348	29.047514
	30 51	D/PA		00048	17-OCT-1954	05-NOV-1954	14990	00435N 00802W	EI 0111		-91.753906	29.048134

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090038170		G002	ST00BP00	EI089	00232/03	07-NOV-1954	11768	00660N	00660W	EI 0111	-91.754348	29.047514
	30	51	D/ST		00048	22-JAN-1955	22-JAN-1955	11447	00495N	02857W	EI 0111	-91.747474	29.047991
	177090038100		G002	ST00BP01	EI089	00232/03	22-JAN-1955	10550	00660N	00660W	EI 0111	-91.754348	29.047514
	30	51	D/PA		00048	21-FEB-1955	22-OCT-1974	10343	00568N	02340W	EI 0111	-91.749090	29.047786
	177090025000		001	ST00BP00	EI126	02421/03	19-AUG-1959	14500	05650S	04700E	EI 0119	-91.488972	28.985713
	35	28	E/PA		00049	07-DEC-1959	03-SEP-1991	14500	05650S	04700E	EI 0119	-91.488972	28.985713
	177090025100		002	ST00BP00	EI126	02421/03	09-DEC-1961	9276	06500S	01800E	EI 0119	-91.479906	28.988061
	36	50	E/PA		00049	19-DEC-1961	21-DEC-1961	9266	06555S	01585E	EI 0119	-91.479234	28.988213
	177090025200		003	ST00BP00	EI126	02421/03	22-JAN-1962	9710	06950S	03000E	EI 0119	-91.483661	28.989294
	40	50	D/PA		00049	29-JAN-1962	17-OCT-1974	9710	06950S	03000E	EI 0119	-91.483661	28.989294
	177090025300		004	ST00BP00	EI126	00105/03	19-JUL-1962	10300	06800S	04700E	EI 0119	-91.488977	28.988876
	35	63	D/PA		00049	31-JUL-1962	16-JUL-2012	10289	06838S	04348E	EI 0119	-91.487876	28.988981
	177090025400		005	ST00BP00	EI126	02421/03	07-AUG-1962	10500	06300S	05900E	EI 0119	-91.492727	28.987496
	33	63	D/PA		00049	15-AUG-1962	23-MAR-2003	10500	06466S	05888E	EI 0119	-91.492691	28.987952
	177090025500		006	ST00BP00	EI126	02421/03	27-SEP-1962	9953	07975S	03050E	EI 0119	-91.483821	28.992113
	38	65	E/PA		00049	16-OCT-1962	27-JUL-1963	9946	06394N	02875E	EI 0119	-91.483273	28.992469
	177090025600		007	ST00BP00	EI126	00105/03	21-NOV-1962	10500	04500S	05600E	EI 0119	-91.491781	28.982547
	37	63	D/PA		00049	01-DEC-1962	11-APR-2009	10489	04755S	05529E	EI 0119	-91.491560	28.983248
	177092015170		007	ST00BP00	EI126	00105/03	14-DEC-1970	7124	00200N	03700E	EI 0126	-91.485820	28.969630
	43	64	E/ST		00049	22-DEC-1970	22-DEC-1970	7095	00004S	04128E	EI 0119	-91.487159	28.970190
	177090025700		008	ST00BP00	EI126	02421/03	07-DEC-1962	10500	08200S	04150E	EI 0119	-91.487262	28.992728
	37	66	D/PA		00049	13-DEC-1962	15-MAY-2003	10500	06143N	04019E	EI 0119	-91.486855	28.993155
	177090025800		009	ST00BP00	EI126	02421/03	14-JAN-1963	10900	05700S	07200E	EI 0119	-91.496790	28.985841
	37	88	E/PA		00049	23-JAN-1963	24-JAN-1963	10900	05700S	07200E	EI 0119	-91.496790	28.985841
	177090025900		010	ST00BP00	EI126	02421/03	09-FEB-1963	10000	05500S	03700E	EI 0119	-91.485844	28.985304
	37	90	D/PA		00049	16-FEB-1963	27-JAN-1978	9889	05662S	03523E	EI 0119	-91.485290	28.985750
	177090026000		011	ST00BP00	EI126	02421/03	09-JUL-1963	9663	08180S	02175E	EI 0119	-91.481085	28.992680
	35	65	D/PA		00049	18-JUL-1963	23-APR-2003	9658	08180S	02175E	EI 0119	-91.481085	28.992680
	177090062270		012	ST00BP00	EI126	00105/03	11-NOV-1964	9457	08749N	02570E	EI 0119	-91.482311	28.985995
	37	60	E/ST		00049	25-NOV-1964	02-DEC-1964	9454	05846S	02429E	EI 0119	-91.481870	28.986260
	177090062200		012	ST00BP01	EI126	00105/03	02-DEC-1964	9541	08749N	02570E	EI 0119	-91.482311	28.985995
	37	60	D/PA		00049	22-DEC-1964	09-SEP-2013	9460	05456S	02722E	EI 0119	-91.482785	28.985186
	177090060300		013	ST00BP00	EI126	02421/03	08-FEB-1964	9636	09000S	01600E	EI 0119	-91.479290	28.994937
	35	65	D/PA		00049	13-FEB-1964	11-JAN-1995	9636	09000S	01600E	EI 0119	-91.479290	28.994937

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090060100		014	ST00BP00	EI126	02421/03	10-JUN-1964	9800	10000S	01350E	EI 0119	-91.478512		28.997687	
	35	61	D/PA		00049	16-JUN-1964	11-JAN-1995	9800	10000S	01350E	EI 0119	-91.478512		28.997687	
	177090062300		015	ST00BP00	EI126	00105/03	29-OCT-1964	9950	04799N	02450E	EI 0119	-91.481952		28.996857	
	35	62	D/PA		00049	03-NOV-1964	05-SEP-2012	9950	04799N	02450E	EI 0119	-91.481952		28.996857	
	177090062400		016	ST00BP00	EI126	00105/03	28-DEC-1964	10058	03749N	01900E	EI 0119	-91.480236		28.999747	
	34	64	D/ST		00049	03-JAN-1965	06-MAR-1998	10058	03749N	01900E	EI 0119	-91.480236		28.999747	
	177090066700		017	ST00BP00	EI126	00105/03	19-JUN-1965	10148	04149N	03100E	EI 0119	-91.483987		28.998643	
	33	64	D/ST		00049	24-JUN-1965	30-JUN-1965	10138	04215N	03215E	EI 0119	-91.484347		28.998462	
	177090067400		018	ST00BP00	EI126	02421/03	09-JUL-1965	9367	06899N	01350E	EI 0119	-91.478503		28.991086	
	36	61	D/PA		00049	17-JUL-1965	20-JUL-1965	9367	06727N	01268E	EI 0119	-91.478248		28.991559	
	177090067500		019	ST00BP00	EI126	02421/03	17-AUG-1965	10100	02849N	01500E	EI 0119	-91.478988		29.002223	
	33	63	D/PA		00049	02-SEP-1965	25-MAY-1974	10100	02849N	01500E	EI 0119	-91.478988		29.002223	
	177090067300		020	ST01BP00	EI126	02421/03	30-JUN-1965	9915	04149N	03100E	EI 0119	-91.483987		28.998643	
	33	64	D/PA		00049	05-JUL-1965	07-JUL-1965	9879	04223N	03613E	EI 0119	-91.485592		28.998437	
	177090069100		021	ST00BP00	EI126	02421/03	04-OCT-1965	10017	05949N	03399E	EI 0119	-91.484915		28.993692	
	50	56	D/PA		00049	14-OCT-1965	15-OCT-1965	10017	05949N	03399E	EI 0119	-91.484915		28.993692	
	177090069000		022	ST00BP00	EI126	02421/03	14-SEP-1965	9388	03035S	03652E	EI 0119	-91.485683		28.978526	
	40	56	D/PA		00049	29-SEP-1965	30-JAN-1978	9363	02919S	03514E	EI 0119	-91.485250		28.978209	
	177090073000		023	ST00BP00	EI126	02421/03	25-APR-1966	10150	01999N	01100E	EI 0119	-91.477740		29.004562	
	45	66	D/PA		00049	02-MAY-1966	08-MAR-1974	10150	01999N	01100E	EI 0119	-91.477740		29.004562	
	177090072900		024	ST01BP00	EI126	02421/03	16-OCT-1965	10100	05949N	03399E	EI 0119	-91.484915		28.993692	
	50	61	D/PA		00049	24-OCT-1965	18-DEC-1973	10055	06380N	03301E	EI 0119	-91.484607		28.992506	
	177090079500		025	ST00BP00	EI126	02421/03	01-JAN-1967	10211	02738N	02603E	EI 0119	-91.482439		29.002524	
	32	74	D/PA		00049	11-JAN-1967	04-JUN-1978	10146	03054N	02609E	EI 0119	-91.482457		29.001656	
	177090080400		026	ST00BP00	EI126	00105/03	24-JAN-1967	10380	03570S	05420E	EI 0119	-91.491215		28.979991	
	37	65	D/PA		00049	03-FEB-1967	04-SEP-2012	10371	03688S	05377E	EI 0119	-91.491081		28.980315	
	177090085500		027	ST00BP00	EI126	00105/03	05-JAN-1968	10290	07625S	05050E	EI 0119	-91.490075		28.991143	
	45	61	D/PA		00049	13-JAN-1968	15-JUL-2012	10290	07625S	05050E	EI 0119	-91.490075		28.991143	
	177092008370		028	ST00BP00	EI126	02421/03	27-FEB-1970	9507	09350S	01900E	EI 0119	-91.480230		28.995898	
	34	68	E/ST		00049	04-MAR-1970	06-MAR-1970	9507	09350S	01900E	EI 0119	-91.480230		28.995898	
	177092008300		028	ST00BP01	EI126	02421/03	06-MAR-1970	9551	09350S	01900E	EI 0119	-91.480230		28.995898	
	34	68	D/PA		00049	13-MAR-1970	07-JUL-1978	9502	04632N	01966E	EI 0119	-91.480440		28.997318	
	177094032300		029	ST00BP00	EI126	02421/03	13-JUL-1978	16000	04500N	05600W	EI 0119	-91.503760		28.997653	
	35	60	D/PA		00049	16-SEP-1978	25-SEP-1978	16000	04469N	05895W	EI 0119	-91.502837		28.997740	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094079800		030	ST00BP00	EI126	00105/03	29-NOV-1988	5818	04538S	01648E	EI 0119	-91.479423	28.982666
	39 102		D/ST		00049	28-DEC-1988	30-DEC-1988	5759	04234S	01305E	EI 0119	-91.478347	28.981832
	177094079801		030	ST01BP00	EI126	00105/03	30-DEC-1988	6077	04538S	01648E	EI 0119	-91.479423	28.982666
	39 102		D/PA		00049	05-JAN-1989	16-AUG-2023	6040	04289S	01383E	EI 0119	-91.478593	28.981982
	177094086700		031	ST00BP00	EI126	00105/03	16-AUG-1990	9663	00333N	03472E	EI 0126	-91.485107	28.969265
	45 100		D/ST		00049	18-SEP-1990	22-SEP-1990	9409	00151S	02758E	EI 0119	-91.482875	28.970598
	177094086701		031	ST01BP00	EI126	00105/03	22-SEP-1990	9807	00333N	03472E	EI 0126	-91.485107	28.969265
	45 100		D/ST		00049	30-SEP-1990	05-OCT-1990	9683	00011S	02984E	EI 0119	-91.483581	28.970213
	177094064900		032	ST00BP00	EI126	03295/03	10-MAY-1984	8820	05911S	00987E	EI 0119	-91.477361	28.986444
	50 85		D/PA		00049	01-JUN-1984	02-NOV-2014	8687	05970S	00221E	EI 0119	-91.474965	28.986608
	177094117000		033	ST00BP00	EI126	00105/03	20-OCT-1997	7952	03270S	03215E	EI 0119	-91.484318	28.979174
	35 93		D/ST		00049	05-NOV-1997	05-NOV-1997	7699	03329S	01993E	EI 0119	-91.480496	28.979341
	177094117001		033	ST01BP00	EI126	00105/03	05-NOV-1997	8965	03270S	03215E	EI 0119	-91.484318	28.979174
	35 93		D/ST		00049	21-NOV-1997	24-NOV-1997	8700	03426S	01898E	EI 0119	-91.480200	28.979607
	177094117070		033	ST01BP01	EI126	00105/03	23-NOV-1997	8725	03270S	03215E	EI 0119	-91.484318	28.979174
	35 93		E/ST		00049	24-NOV-1997	25-NOV-1997	8466	03392S	01945E	EI 0119	-91.480347	28.979513
	177094117002		033	ST02BP00	EI126	00105/03	25-NOV-1997	9064	03270S	03215E	EI 0119	-91.484318	28.979174
	35 93		D/PA		00049	13-JAN-1998	10-AUG-2023	8795	03437S	01868E	EI 0119	-91.480105	28.979639
	177094118700		034	ST00BP00	EI126	00105/03	07-FEB-1998	8340	01257S	03800E	EI 0119	-91.486139	28.973636
	35 93		D/PA		00049	03-MAR-1998	05-JUL-2023	7877	02495S	02415E	EI 0119	-91.481812	28.977046
	177094120301		035	ST01BP00	EI126	00105/03	04-APR-1998	10393	06533N	01048E	EI 0119	-91.477560	28.992094
	40 94		E/PA		00049	12-APR-1998	05-AUG-2023	10027	06798S	01145E	EI 0119	-91.477858	28.988884
	177094122500		036	ST00BP00	EI126	03295/03	29-AUG-1998	14085	01408N	04703E	EI 0119	-91.489013	29.006174
	34 95		E/PA		00049	26-OCT-1998	08-JUN-2017	12170	02478N	00812E	EI 0119	-91.476836	29.003245
	177094129000		037	ST00BP00	EI126	00105/03	27-JUL-2000	15103	04734N	01356W	EI 0119	-91.517033	28.996992
	35 99		E/ST		00049	30-AUG-2000	31-AUG-2000	15090	04774N	01452W	EI 0119	-91.516733	28.996882
	177094129001		037	ST01BP00	EI126	00105/03	31-AUG-2000	16250	04734N	01356W	EI 0119	-91.517033	28.996992
	35 99		E/PA		00049	10-SEP-2000	08-AUG-2023	15553	06983N	01541W	EI 0119	-91.516444	28.990809
	177094130300		038	ST00BP00	EI126	02421/03	02-DEC-2000	14375	01597S	04825W	EI 0106	-91.506213	29.014416
	32 85		E/PA		00049	25-DEC-2000	05-JAN-2001	12402	02370N	05597W	EI 0119	-91.503780	29.003509
	177090026100		C001	ST00BP00	EI126	02421/03	25-AUG-1950	10072	00625S	04869E	EI 0119	-91.489479	28.971894
	41 53		D/ST		00049	10-DEC-1950	10-DEC-1950	10071	00694S	04914E	EI 0119	-91.489620	28.972085
	177090026101		C002	ST01BP00	EI126	02421/03	17-DEC-1950	11791	00625S	04869E	EI 0119	-91.489479	28.971894
	41 53		D/PA		00049	18-DEC-1950	13-NOV-1974	11729	00771S	05634E	EI 0119	-91.491871	28.972293

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090026300		C003	ST00BP00	EI126	02421/03	27-MAR-1952	10656	00665S	04945E	EI 0119	-91.489717	28.972004
	41	51	D/PA		00049	25-MAY-1952	22-NOV-1974	10534	01808S	05711E	EI 0119	-91.492116	28.975145
	177090026400		C004	ST00BP00	EI126	02421/03	12-JUL-1952	11580	00620S	04869E	EI 0119	-91.489479	28.971881
	41	51	D/PA		00049	18-SEP-1952	28-OCT-1974	10490	02582S	04996E	EI 0119	-91.489886	28.977277
	177090026500		C005	ST00BP00	EI126	02421/03	16-DEC-1952	10715	00656S	04941E	EI 0119	-91.489704	28.971979
	35	51	D/PA		00049	12-MAR-1953	21-OCT-1988	10610	01625S	04155E	EI 0119	-91.487249	28.974647
	177090026670		C006	ST00BP00	EI126	03295/03	03-NOV-1958	8449	00649S	04937E	EI 0119	-91.489692	28.971960
	41	52	D/ST		00049	18-DEC-1958	18-DEC-1958	8410	00473S	04505E	EI 0119	-91.488341	28.971479
	177090026600		C006	ST00BP01	EI126	02421/03	18-DEC-1958	10340	00649S	04937E	EI 0119	-91.489692	28.971960
	41	52	D/PA		00049	13-JAN-1959	29-NOV-1974	10187	00532S	03720E	EI 0119	-91.485884	28.971644
	177090026700		F001	ST00BP00	EI126	00105/03	03-JUN-1953	10199	04493S	02998E	EI 0119	-91.483644	28.982538
	39	55	D/PA		00049	20-AUG-1953	14-JUN-2023	10197	04500S	02931E	EI 0119	-91.483436	28.982558
	177090026800		F002	ST00BP00	EI126	00105/03	07-OCT-1953	10664	04501S	03002E	EI 0119	-91.483657	28.982560
	39	61	D/ST		00049	02-JAN-1954	08-MAY-1997	10409	06092S	01895E	EI 0119	-91.480201	28.986939
	177090026870		F002	ST01BP00	EI126	00105/03	08-MAY-1997	9718	04501S	03002E	EI 0119	-91.483657	28.982560
	39	95	D/ST		00049	04-JUN-1997	04-JUN-1997	9148	04718S	01167E	EI 0119	-91.477919	28.983162
	177090026801		F002	ST01BP01	EI126	00105/03	04-JUN-1997	9580	04501S	03002E	EI 0119	-91.483657	28.982560
	40	95	D/PA		00049	06-JUN-1997	13-JUN-2023	9148	04717S	01160E	EI 0119	-91.477898	28.983161
	177090026900		F003	ST00BP00	EI126	00105/03	21-MAY-1954	6881	04476S	02988E	EI 0119	-91.483613	28.982491
	35	55	D/PA		00049	20-JUN-1954	10-JUN-2023	6603	03762S	01441E	EI 0119	-91.478772	28.980534
	177090027000		F004	ST00BP00	EI126	00105/03	05-FEB-1954	8630	04485S	02993E	EI 0119	-91.483629	28.982516
	39	55	D/PA		00049	12-MAY-1954	07-DEC-2008	8493	03749S	01876E	EI 0119	-91.480134	28.980496
	177090027100		F005	ST00BP00	EI126	00105/03	27-JUL-1954	9450	04467S	02982E	EI 0119	-91.483593	28.982467
	39	55	D/ST		00049	22-SEP-1954	07-JAN-2009	9331	03209S	03311E	EI 0119	-91.484618	28.979006
	177090027101		F005	ST01BP00	EI126	00105/03	07-JAN-2009	10236	04467S	02982E	EI 0119	-91.483593	28.982467
	38	96	D/PA		00049	28-FEB-2009	10-JUN-2023	10074	04200S	01867E	EI 0119	-91.480105	28.981737
	177090027270		F006	ST00BP00	EI126	00105/03	08-MAY-1962	7561	04480S	02990E	EI 0119	-91.483619	28.982502
	35	54	D/ST		00049	01-JUN-1962	02-JUN-1962	7230	04036S	01252E	EI 0119	-91.478181	28.981288
	177090027271		F006	ST00BP01	EI126	00105/03	02-JUN-1962	6917	04480S	02990E	EI 0119	-91.483619	28.982502
	35	54	D/ST		00049	12-JUN-1962	16-JUN-1962	6606	04098S	01395E	EI 0119	-91.478631	28.981456
	177090027200		F006	ST00BP02	EI126	00105/03	16-JUN-1962	8274	04480S	02990E	EI 0119	-91.483619	28.982502
	35	54	D/PA		00049	05-JUL-1962	20-JUN-2023	7946	04123S	01480E	EI 0119	-91.478896	28.981527
	177094137900		F007	ST00BP00	EI126	00105/03	13-MAR-2003	10110	04507S	03006E	EI 0119	-91.483669	28.982576
	40	90	D/PA		00049	28-MAR-2003	13-JUN-2023	9839	05891S	04151E	EI 0119	-91.487255	28.986378

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094138400		F008	ST00BP00	EI126	00105/03	01-APR-2003	10200	04510S	03000E	EI 0119	-91.483650		28.982585
	40	91	D/ST		00049	14-APR-2003	29-NOV-2008	9956	06143S	03125E	EI 0119	-91.484049		28.987076
	177094138401		F008	ST01BP00	EI126	00105/03	29-NOV-2008	11190	04510S	03000E	EI 0119	-91.483650		28.982585
	40	96	D/PA		00049	12-DEC-2008	12-JUN-2023	10378	06277N	03894E	EI 0119	-91.486463		28.992788
	177090027300		H001	ST00BP00	EI126	02421/03	13-JUL-1954	6000	04586S	02150E	EI 0119	-91.480993		28.982797
	39	46	D/PA		00049	31-AUG-1954	07-APR-2001	5951	03996S	02279E	EI 0119	-91.481394		28.981173
	177090027400		H002	ST00BP00	EI126	02421/03	21-SEP-1954	7434	04582S	02145E	EI 0119	-91.480977		28.982786
	39	47	D/PA		00049	22-OCT-1954	02-APR-2001	7381	04175S	02175E	EI 0119	-91.481069		28.981667
	177090027500		H003	ST00BP00	EI126	02421/03	10-NOV-1954	6900	04579S	02139E	EI 0119	-91.480958		28.982777
	39	46	D/PA		00049	18-DEC-1954	03-APR-2001	6874	04282S	02039E	EI 0119	-91.480646		28.981961
	177090027600		H004	ST00BP00	EI126	02421/03	06-JAN-1955	6473	04575S	02134E	EI 0119	-91.480943		28.982767
	39	51	D/PA		00049	14-FEB-1955	03-APR-2001	6447	04418S	01792E	EI 0119	-91.479872		28.982337
	177090027700		H005	ST00BP00	EI126	02421/03	07-MAR-1955	6368	04571S	02128E	EI 0119	-91.480924		28.982755
	35	46	D/PA		00049	06-MAY-1955	06-APR-2001	6341	04664S	01794E	EI 0119	-91.479880		28.983012
	177090027870		H006	ST00BP00	EI126	03295/03	23-MAY-1955	7700	04590S	02155E	EI 0119	-91.481008		28.982808
	36	46	D/ST		00049	03-JUL-1955	13-JUN-1964	7631	04899S	01642E	EI 0119	-91.479404		28.983660
	177090027800		H006	ST00BP01	EI126	03295/03	13-JUN-1964	6236	04590S	02155E	EI 0119	-91.481008		28.982808
	36	46	D/PA		00049	20-JUN-1964	03-APR-2001	6168	04903S	01678E	EI 0119	-91.479517		28.983671
	177090027900		H007	ST00BP00	EI126	02421/03	13-JUL-1955	6130	04594S	02161E	EI 0119	-91.481027		28.982819
	35	46	D/PA		00049	10-AUG-1955	02-APR-2001	5956	05280S	01392E	EI 0119	-91.478625		28.984708
	177090028070		H008	ST00BP00	EI126	02421/03	17-MAR-1960	9685	04608S	02180E	EI 0119	-91.481087		28.982857
	40	89	D/ST		00049	15-APR-1960	15-APR-1960	9674	04876S	02034E	EI 0119	-91.480632		28.983593
	177090028000		H008	ST00BP01	EI126	02421/03	16-APR-1960	12500	04608S	02180E	EI 0119	-91.481087		28.982857
	40	89	D/PA		00049	23-MAY-1960	09-APR-2001	12462	05091S	01766E	EI 0119	-91.479792		28.984188
	177090028100		H009	ST00BP00	EI126	02421/03	02-FEB-1962	7000	04567S	02123E	EI 0119	-91.480908		28.982744
	35	48	D/PA		00049	24-FEB-1962	02-APR-2001	6697	04977S	00826E	EI 0119	-91.476853		28.983876
	177090024300		I001	ST00BP00	EI126	02421/03	28-JAN-1955	9647	07325S	00314E	EI 0119	-91.475262		28.990335
	36	51	D/PA		00049	14-MAR-1955	09-AUG-2009	9646	07325S	00314E	EI 0119	-91.475262		28.990335
	177090024571		I003	ST00BP01	EI126	02421/03	12-JUN-1955	4041	07320S	00310E	EI 0119	-91.475249		28.990321
	37	51	D/ST		00049	03-JUL-1955	03-JUL-1955	3728	06107S	00051E	EI 0119	-91.474433		28.986988
	177090024570		I003	ST00BP00	EI126	02421/03	12-JUN-1955	2621	07320S	00310E	EI 0119	-91.475249		28.990321
	37	51	D/ST		00049	12-JUN-1955	12-JUN-1955	2549	06901S	00211E	EI 0119	-91.474938		28.989169
	177090024500		I003	ST00BP02	EI126	01777/03	04-JUL-1955	4786	07320S	00310E	EI 0119	-91.475249		28.990321
	37	51	D/ST		00049	12-JUL-1955	12-JUL-1955	4556	06119S	00031E	EI 0119	-91.474371		28.987019

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090024501		I004	ST01BP00	EI126	02421/03	13-JUL-1955	5506	07320S 00310E	EI 0119	-91.475249	28.990321
	37	51	D/ST		00049	25-JUL-1955	26-JUL-1955	5345	06246S 00044E	EI 0119	-91.474414	28.987369
	177090024502		I005	ST02BP00	EI126	02421/03	26-JUL-1955	9685	07320S 00310E	EI 0119	-91.475249	28.990321
	40	51	D/PA		00049	31-AUG-1955	09-AUG-2009	9518	06109S 00062E	EI 0119	-91.474468	28.986993
	177090028200		J001	ST00BP00	EI126	02421/03	20-DEC-1955	6500	05855S 01301E	EI 0119	-91.478343	28.986289
	36	53	D/PA		00049	23-JAN-1956	16-MAR-2000	6440	05378S 01287E	EI 0119	-91.478296	28.984976
	177090028300		J002	ST00BP00	EI126	02421/03	11-FEB-1956	9104	05849S 01297E	EI 0119	-91.478330	28.986273
	35	53	D/PA		00049	16-APR-1956	25-MAR-2000	9052	05491S 01030E	EI 0119	-91.477493	28.985290
	177090028400		J003	ST00BP00	EI126	02421/03	10-MAY-1956	6500	05844S 01294E	EI 0119	-91.478321	28.986259
	36	53	D/PA		00049	30-JUN-1956	29-MAR-2000	6454	05584S 00950E	EI 0119	-91.477244	28.985545
	177090028500		J004	ST00BP00	EI126	02421/03	27-OCT-1956	6539	05838S 01289E	EI 0119	-91.478305	28.986242
	36	53	D/PA		00049	15-DEC-1956	28-MAR-2000	6493	05836S 00907E	EI 0119	-91.477109	28.986238
	177090028600		J005	ST00BP00	EI126	02421/03	21-DEC-1956	6594	05833S 01286E	EI 0119	-91.478296	28.986229
	36	53	D/PA		00049	16-JAN-1957	16-MAR-2000	6506	06133S 00758E	EI 0119	-91.476646	28.987055
	177090028700		J006	ST00BP00	EI126	02421/03	28-JAN-1957	7050	05827S 01278E	EI 0119	-91.478271	28.986212
	36	53	D/PA		00049	01-MAR-1957	28-MAR-2000	6910	06265S 00281E	EI 0119	-91.475155	28.987421
	177090028870		J007	ST00BP00	EI126	02421/03	11-MAR-1957	3491	05822S 01278E	EI 0119	-91.478271	28.986199
	40	53	D/ST		00049	21-MAR-1957	31-MAR-1957	3395	05893S 00640E	EI 0119	-91.476277	28.986396
	177090028871		J007	ST00BP01	EI126	02421/03	31-MAR-1957	5752	05822S 01278E	EI 0119	-91.478271	28.986199
	40	53	D/ST		00049	02-MAY-1957	09-MAY-1957	5633	05860S 00275E	EI 0119	-91.475135	28.986307
	177090028872		J007	ST00BP02	EI126	02421/03	09-MAY-1957	7391	05822S 01278E	EI 0119	-91.478271	28.986199
	40	53	D/ST		00049	24-MAY-1957	25-MAY-1957	7269	05876S 00274E	EI 0119	-91.475131	28.986349
	177090028800		J007	ST00BP03	EI126	02421/03	25-MAY-1957	7807	05822S 01278E	EI 0119	-91.478271	28.986199
	40	53	D/PA		00049	10-JUL-1957	27-MAR-2000	7685	05960S 00278E	EI 0119	-91.475142	28.986580
	177090028900		K001	ST00BP00	EI126	00105/03	10-SEP-1955	8893	03055S 02783E	EI 0119	-91.482966	28.978584
	35	31	D/PA		00049	12-NOV-1955	16-JUL-2023	8785	03723S 01911E	EI 0119	-91.480243	28.980423
	177090029000		K002	ST00BP00	EI126	00105/03	30-NOV-1955	6300	03049S 02779E	EI 0119	-91.482953	28.978568
	40	53	D/PA		00049	28-DEC-1955	14-JUL-2023	6238	03415S 02167E	EI 0119	-91.481042	28.979577
	177090029100		K003	ST00BP00	EI126	00105/03	10-JAN-1956	7000	03044S 02776E	EI 0119	-91.482944	28.978554
	40	51	D/PA		00049	07-FEB-1956	20-JUL-2024	6956	03313S 02255E	EI 0119	-91.481315	28.979296
	177090029200		K004	ST00BP00	EI126	00105/03	23-FEB-1956	7100	03038S 02772E	EI 0119	-91.482932	28.978538
	35	53	D/PA		00049	22-MAR-1956	16-JUL-2023	7043	03056S 02326E	EI 0119	-91.481538	28.978590
	177090029300		K005	ST00BP00	EI126	00105/03	09-APR-1956	7200	03033S 02768E	EI 0119	-91.482919	28.978524
	35	51	D/PA		00049	06-MAY-1956	15-JUL-2023	6941	02569S 02806E	EI 0119	-91.483035	28.977248

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090029400		K006	ST00BP00	EI126	00105/03	12-MAY-1956	6459	03027S	02764E	EI 0119	-91.482907	28.978507
	35	46	D/PA		00049	31-MAY-1956	13-JUL-2023	6436	02869S	02540E	EI 0119	-91.482205	28.978074
	177090029500		K007	ST00BP00	EI126	00105/03	12-JUN-1956	6558	03022S	02761E	EI 0119	-91.482897	28.978494
	35	54	D/PA		00049	16-JAN-1957	12-JUL-2023	6503	02622S	02565E	EI 0119	-91.482284	28.977395
	177090029600		M001	ST00BP00	EI126	03295/03	16-FEB-1957	6600	01960S	03354E	EI 0119	-91.484747	28.975571
	38	50	D/PA		00049	10-MAR-1957	08-MAR-2016	6542	02452S	02924E	EI 0119	-91.483406	28.976925
	177090029700		M002	ST00BP00	EI126	02421/03	18-MAR-1957	6504	01955S	03350E	EI 0119	-91.484735	28.975557
	38	50	D/PA		00049	08-APR-1957	21-OCT-1984	6417	02285S	02811E	EI 0119	-91.483051	28.976466
	177090029800		M003	ST00BP00	EI126	00105/03	17-APR-1957	7782	01950S	03347E	EI 0119	-91.484725	28.975544
	38	49	D/ST		00049	13-JUN-1957	24-NOV-1957	7700	01183S	03216E	EI 0119	-91.484313	28.973434
	177090029900		M004	ST00BP00	EI126	00105/03	21-JUN-1957	7046	01944S	03343E	EI 0119	-91.484713	28.975527
	40	49	D/PA		00049	22-JUL-1957	29-JUN-2024	6989	02032S	02879E	EI 0119	-91.483262	28.975772
	177090030070		M005	ST00BP00	EI126	02421/03	29-SEP-1957	5816	01939S	03339E	EI 0119	-91.484700	28.975513
	30	49	D/ST		00049	21-OCT-1957	25-OCT-1957	5762	01777S	02873E	EI 0119	-91.483243	28.975071
	177090030000		M005	ST00BP01	EI126	02421/03	25-OCT-1957	6600	01939S	03339E	EI 0119	-91.484700	28.975513
	30	49	D/PA		00049	02-NOV-1957	06-NOV-1984	6578	01875S	03054E	EI 0119	-91.483809	28.975339
	177090030170		M006	ST01BP00	EI126	02421/03	24-NOV-1957	7493	01950S	03347E	EI 0119	-91.484725	28.975544
	38	49	D/ST		00049	18-DEC-1957	19-DEC-1957	7394	01069S	03394E	EI 0119	-91.484869	28.973120
	177090030100		M006	ST01BP01	EI126	02421/03	19-DEC-1957	8766	01950S	03347E	EI 0119	-91.484725	28.975544
	38	49	D/PA		00049	26-FEB-1958	08-AUG-1989	8663	01160S	03492E	EI 0119	-91.485176	28.973372
	177092009000		M007	ST00BP00	EI126	00105/03	25-MAR-1970	10085	01950S	03350E	EI 0119	-91.484735	28.975544
	36	65	D/PA		00049	11-APR-1970	30-JUN-2024	10004	02361S	04242E	EI 0119	-91.487525	28.976671
	177090030200		P001	ST00BP00	EI126	02421/03	09-AUG-1960	9800	04076S	03559E	EI 0119	-91.485397	28.981389
	37	55	D/ST		00049	28-AUG-1960	01-JUL-1994	9779	04085S	03619E	EI 0119	-91.485584	28.981414
	177090030201		P001	ST01BP00	EI126	02421/03	01-JUL-1994	9700	04076S	03559E	EI 0119	-91.485397	28.981389
	37	62	D/PA		00049	05-JUL-1994	05-MAR-2003	9680	04070S	03642E	EI 0119	-91.485657	28.981372
	177090030300		P002	ST00BP00	EI126	02421/03	07-OCT-1960	12221	04071S	03555E	EI 0119	-91.485384	28.981375
	37	53	D/PA		00049	07-DEC-1960	03-MAR-2003	12008	02745S	03170E	EI 0119	-91.484174	28.977731
	177090030400		P003	ST00BP00	EI126	02421/03	02-JAN-1961	9814	04082S	03562E	EI 0119	-91.485406	28.981406
	37	55	D/PA		00049	18-JAN-1961	02-MAR-2003	9774	04391S	03271E	EI 0119	-91.484497	28.982255
	177090030500		P004	ST00BP00	EI126	02421/03	24-JAN-1961	9850	04087S	03566E	EI 0119	-91.485419	28.981419
	35	53	D/PA		00049	10-FEB-1961	31-AUG-2002	9700	03088S	03887E	EI 0119	-91.486417	28.978671
	177090030600		P005	ST00BP00	EI126	02421/03	21-FEB-1961	10303	04092S	03570E	EI 0119	-91.485431	28.981433
	35	53	D/PA		00049	15-MAR-1961	05-MAR-2003	10173	04108S	04620E	EI 0119	-91.488716	28.981472

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090030700		001	ST00BP00	EI126	03295/03	20-JAN-1960	11679	01000N	01000W	EI 0120	-91.471175	29.007316
	44	55	E/PA		00050	17-FEB-1960	19-FEB-1960	11679	01000N	01000W	EI 0120	-91.471175	29.007316
	177090060400		002	ST00BP00	EI126	03295/03	31-OCT-1963	12191	02300S	05000W	EI 0120	-91.458625	28.976534
	37	64	E/PA		00050	14-DEC-1963	08-SEP-1965	12191	02300S	05000W	EI 0120	-91.458625	28.976534
	177090072700		003	ST00BP00	EI126	03295/03	02-MAR-1966	15000	03484S	06841W	EI 0120	-91.452872	28.979795
	34	64	E/ST		00050	14-APR-1966	25-DEC-2001	14924	02574S	06159W	EI 0120	-91.455000	28.977290
	177090072701		003	ST01BP00	EI126	03295/03	25-DEC-2001	11500	03484S	06841W	EI 0120	-91.452872	28.979795
	34	84	E/PA		00050	11-JAN-2002	04-MAY-2008	11488	03751S	06593W	EI 0120	-91.453650	28.980528
	177090080500		004	ST00BP00	EI126	03295/03	29-MAR-1967	13005	07495S	05240W	EI 0120	-91.457892	28.990820
	36	64	E/PA		00050	21-APR-1967	25-APR-1967	13005	07495S	05240W	EI 0120	-91.457892	28.990820
	177090084600		005	ST00BP00	EI126	03295/03	04-SEP-1967	12600	04200S	05125W	EI 0120	-91.458240	28.981759
	36	61	D/PA		00050	26-OCT-1967	26-MAY-1974	12600	04200S	05125W	EI 0120	-91.458240	28.981759
	177090087300		006	ST00BP00	EI126	03295/03	20-JAN-1968	14200	02950N	05750W	EI 0120	-91.456311	29.001969
	36	64	E/PA		00050	17-MAR-1968	20-MAR-1968	14200	02950N	05750W	EI 0120	-91.456311	29.001969
	177092003500		007	ST00BP00	EI126	03295/03	11-AUG-1969	8301	07000S	01350W	EI 0120	-91.470056	28.989447
	36	62	D/PA		00050	25-AUG-1969	20-MAY-2014	8135	05887S	01363W	EI 0120	-91.470012	28.986386
	177094019500		008	ST00BP00	EI126	03295/03	08-FEB-1976	12517	03450S	05850W	EI 0120	-91.455971	28.979699
	40	190	D/PA		00050	07-MAR-1976	01-JUN-1978	12508	03197S	05706W	EI 0120	-91.456419	28.979001
	177094026100		009	ST00BP00	EI126	00105/03	04-APR-1976	12500	06280S	05294W	EI 0120	-91.457720	28.987480
	37	89	D/ST		00050	30-APR-1976	03-APR-2008	12500	06241S	05257W	EI 0120	-91.457836	28.987373
	177094026101		009	ST01BP00	EI126	00105/03	13-APR-2008	12190	06280S	05294W	EI 0120	-91.457720	28.987480
	33	98	D/PA		00050	17-APR-2008	15-JUN-2023	11970	05310S	05970W	EI 0120	-91.455603	28.984815
	177094027500		010	ST00BP00	EI126	03295/03	18-JAN-1977	11827	08000S	03200W	EI 0120	-91.464274	28.992203
	36	63	D/PA		00050	08-FEB-1977	15-FEB-1977	11806	06885N	03368W	EI 0120	-91.463747	28.991141
	177094078070		011	ST00BP00	EI126	00105/03	11-JUL-1988	5479	06424S	02267W	EI 0120	-91.467186	28.987866
	40	98	E/ST		00050	24-JUL-1988	27-JUL-1988	5253	06045S	01493W	EI 0120	-91.469605	28.986821
	177094078000		011	ST00BP01	EI126	00105/03	27-JUL-1988	7886	06424S	02267W	EI 0120	-91.467186	28.987866
	40	98	D/PA		00050	03-AUG-1988	18-JUN-2023	7668	05777S	01111W	EI 0120	-91.470799	28.986082
	177094113900		012	ST00BP00	EI126	00105/03	29-MAR-1997	13701	05274S	07028E	EI 0120	-91.449270	28.984722
	35	81	D/ST		00050	19-APR-1997	02-MAY-2013	12870	06595S	05728W	EI 0120	-91.456364	28.988348
	177094113901		012	ST01BP00	EI126	00105/03	03-MAY-2013	12831	05274S	07028E	EI 0120	-91.449270	28.984722
	37	94	D/PA		00050	14-MAY-2013	10-JUN-2023	11700	02285S	05707W	EI 0120	-91.456415	28.976495
	177094114170		013	ST00BP00	EI126	00105/03	20-APR-1997	9173	05549S	02037E	EI 0119	-91.480643	28.985445
	33	74	E/ST		00050	08-MAY-1997	10-MAY-1997	8627	06058S	00661W	EI 0120	-91.472208	28.986855

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094114100		013	ST00BP01	EI126	00105/03	10-MAY-1997	9110	05549S	02037E	EI 0119	-91.480643		28.985445	
	33	74	D/PA		00050	12-MAY-1997	04-AUG-2023	8633	05948S	00504W	EI 0120	-91.472697		28.986552	
	177094115200		014	ST00BP00	EI126	00105/03	12-JUN-1997	12970	06565S	06976E	EI 0120	-91.449113		28.988271	
	37	58	D/PA		00050	01-JUL-1997	12-JUN-2023	12385	07214N	06291W	EI 0120	-91.454603		28.990244	
	177094116700		015	ST00BP00	EI126	00105/03	20-SEP-1997	15542	04762S	07325E	EI 0120	-91.450198		28.983311	
	35	87	D/ST		00050	14-NOV-1997	26-JAN-2008	14086	02030S	05168W	EI 0120	-91.458097		28.975793	
	177094116701		015	ST01BP00	EI126	00105/03	09-FEB-2008	12707	04762S	07325E	EI 0120	-91.450198		28.983311	
	34	91	D/ST		00050	16-FEB-2008	10-MAR-2008	12181	06001S	06116W	EI 0120	-91.455148		28.986714	
	177094116702		015	ST01BP01	EI126	00105/03	10-MAR-2008	11905	04762S	07325E	EI 0120	-91.450198		28.983311	
	34	91	D/PA		00050	16-MAR-2008	08-JUN-2023	11323	06021S	06324W	EI 0120	-91.454497		28.986769	
	177094120300		016	ST00BP00	EI126	00105/03	14-MAR-1998	11238	06533N	01048E	EI 0119	-91.477560		28.992094	
	40	94	D/ST		00050	04-APR-1998	04-APR-1998	10451	04849N	00381W	EI 0120	-91.473098		28.996730	
	177094121700		017	ST00BP00	EI126	00105/03	24-JUN-1998	9505	06021S	03015W	EI 0120	-91.464845		28.986760	
	37	92	D/PA		00050	25-JUL-1998	17-JUN-2023	9269	06103S	02014W	EI 0120	-91.467977		28.986982	
	177094124700		018	ST00BP00	EI126	03295/03		8256	07336S	00322E	EI 0119	-91.475287		28.990365	
	37	100	D/CNL		00050		10-MAY-2000	7900	05864S	00909W	EI 0120	-91.471431		28.986322	
	177094126100		019	ST00BP00	EI126	00105/03	25-AUG-1999	15349	04025N	05738E	EI 0120	-91.445254		28.999022	
	34	99	E/ST		00050	10-OCT-1999	27-MAY-2003	15314	04142N	06285E	EI 0120	-91.446964		28.998700	
	177094126101		019	ST01BP00	EI126	00105/03	27-MAY-2003	13905	04025N	05738E	EI 0120	-91.445254		28.999022	
	34	111	D/ST		00050	13-JUN-2003	09-SEP-2012	13566	03953N	07027W	EI 0120	-91.452314		28.999215	
	177094126102		019	ST02BP00	EI126	00105/03	10-SEP-2012	13595	04025N	05738E	EI 0120	-91.445254		28.999022	
	34	92	D/PA		00050	25-SEP-2012	25-JUN-2023	11914	00808N	05182W	EI 0120	-91.458095		29.007857	
	177094138300		020	ST00BP00	EI126	00105/03	13-APR-2003	12720	06068N	06502W	EI 0120	-91.453947		28.993398	
	35	110	D/PA		00050	28-APR-2003	11-AUG-2023	11658	07230N	04247W	EI 0120	-91.460998		28.990194	
	177090023500		B001	ST00BP00	EI126	03295/03	28-APR-1950	8105	02242S	00140W	EI 0120	-91.473822		28.976359	
	41	64	D/PA		00050	28-JUN-1950	30-JUN-1950	8095	02112S	00386W	EI 0120	-91.473053		28.976002	
	177090023600		D001	ST00BP00	EI126	03295/03	22-AUG-1950	13206	00767S	06161W	EI 0120	-91.454989		28.972322	
	37	51	D/ST		00050	08-DEC-1950	11-DEC-1950	13202	00835S	06009W	EI 0120	-91.455465		28.972507	
	177090023601		D002	ST01BP00	EI126	03295/03	11-DEC-1950	12340	00767S	06161W	EI 0120	-91.454989		28.972322	
	37	51	D/ST		00050	07-FEB-1951	23-FEB-1951	12271	00887S	05452W	EI 0120	-91.457206		28.972650	
	177090023602		D003	ST02BP00	EI126	03295/03	23-FEB-1951	12601	00767S	06161W	EI 0120	-91.454989		28.972322	
	37	51	D/PA		00050	19-SEP-1951	14-JUN-1975	12428	01038S	04656W	EI 0120	-91.459697		28.973062	
	177090024400		I002	ST00BP00	EI126	03295/03	03-APR-1955	9791	07330S	00318E	EI 0119	-91.475274		28.990349	
	33	50	D/PA		00050	29-MAY-1955	09-AUG-2009	9589	06174S	00936W	EI 0120	-91.471349		28.987174	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090024800		I006	ST00BP00	EI126	03295/03	22-SEP-1955	10559	07337S 00279E	EI 0119	-91.475152	28.990368
	33 52		D/PA		00050	23-NOV-1955	02-DEC-1955	10396	07209N 01259W	EI 0120	-91.470342	28.990242
	177090024900		I007	ST00BP00	EI126	03295/03	09-DEC-1955	11365	07336S 00278E	EI 0119	-91.475149	28.990365
	33 51		D/PA		00050	01-MAR-1956	06-AUG-2009	10016	06193N 00731W	EI 0120	-91.471996	28.993034
	177094137000		I008	ST00BP00	EI126	00105/03	13-DEC-2002	7617	07371S 00283E	EI 0119	-91.475165	28.990462
	37 85		D/PA		00050	30-DEC-2002	07-JUN-2023	7300	06035S 00796W	EI 0120	-91.471785	28.986790
	177090023900		L001	ST00BP00	EI126	03295/03	14-JAN-1957	10762	05900S 03500W	EI 0120	-91.463328	28.986429
	36 51		D/PA		00050	28-FEB-1957	03-MAR-1957	10762	05914S 03604W	EI 0120	-91.463003	28.986468
	177090024000		L002	ST00BP00	EI126	03295/03	09-MAR-1957	9734	05900S 03500W	EI 0120	-91.463328	28.986429
	36 51		D/PA		00050	03-APR-1957	01-MAY-1957	9586	05132S 02867W	EI 0120	-91.465304	28.984315
	177090024100		0001	ST00BP00	EI126	03295/03	05-OCT-1957	11037	03150S 05130W	EI 0120	-91.458221	28.978872
	43 62		D/PA		00050	17-DEC-1957	14-SEP-1991	10956	02863S 04324W	EI 0120	-91.460741	28.978081
	177090024200		0002	ST00BP00	EI126	03295/03	04-JAN-1958	11566	03157S 05109W	EI 0120	-91.458287	28.978891
	37 53		D/PA		00050	19-MAR-1958	14-SEP-1991	11340	04199S 03909W	EI 0120	-91.462042	28.981752
	177090076100		0003	ST00BP00	EI126	03295/03	09-MAY-1966	13055	03056S 05179W	EI 0120	-91.458068	28.978613
	37 60		D/PA		00050	03-JUN-1966	14-SEP-1991	12757	05092S 05663W	EI 0120	-91.456561	28.984214
	177090087500		0004	ST00BP00	EI126	03295/03	07-FEB-1968	12550	03146S 05117W	EI 0120	-91.458262	28.978861
	37 52		D/PA		00050	20-MAR-1968	14-SEP-1991	12550	02771S 05207W	EI 0120	-91.457978	28.977831
	177090022800		001	ST00BP00	EI126	03295/03	17-AUG-1959	11802	01100N 03600W	EI 0125	-91.462991	28.967180
	40 62		D/PA		00051	01-OCT-1959	12-NOV-1991	11788	00901N 03308W	EI 0125	-91.463905	28.967725
	177090022970		002	ST00BP00	EI126	00105/03	19-OCT-1960	10637	02835N 01050W	EI 0125	-91.470958	28.962401
	40 62		E/ST		00051	03-NOV-1960	10-NOV-1960	10626	03042N 00764W	EI 0125	-91.471850	28.961831
	177090022900		002	ST00BP01	EI126	00105/03	10-NOV-1960	13470	02835N 01050W	EI 0125	-91.470958	28.962401
	40 62		D/ST		00051	29-DEC-1960	19-NOV-1993	13428	03158N 00924W	EI 0125	-91.471351	28.961512
	177090022901		002	ST01BP00	EI126	00105/03	19-NOV-1993	13000	02835N 01050W	EI 0125	-91.470958	28.962401
	40 74		D/ST		00051	13-DEC-1993	20-DEC-1993	12975	03181N 00800W	EI 0125	-91.471739	28.961449
	177090022902		002	ST02BP00	EI126	00105/03	20-DEC-1993	12800	02835N 01050W	EI 0125	-91.470958	28.962401
	40 74		D/PA		00051	09-JAN-1994	11-DEC-2022	12766	03079N 00996W	EI 0125	-91.471126	28.961729
	177094006600		003	ST00BP00	EI126	03295/03	23-NOV-1971	12003	02974N 02240W	EI 0125	-91.467236	28.962022
	40 86		D/ST		00051	15-DEC-1971	20-DEC-1971	11830	01948N 01975W	EI 0125	-91.468069	28.964843
	177094006601		004	ST01BP00	EI126	03295/03	20-DEC-1971	12071	02974N 02240W	EI 0125	-91.467236	28.962022
	40 86		D/PA		00051	01-JAN-1972	11-OCT-2009	11953	02203N 01568W	EI 0125	-91.469340	28.964139
	177094086370		006	ST00BP00	EI126	00105/03	16-JUL-1990	10846	01940N 00988W	EI 0125	-91.471155	28.964862
	39 107		E/ST		00051	06-AUG-1990	06-AUG-1990	10706	01540N 01689W	EI 0125	-91.468963	28.965965

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094086300		006	ST00BP01	EI126	00105/03	07-AUG-1990	11447	01940N	00988W	EI 0125	-91.471155		28.964862	
	39 107		D/ST		00051	21-AUG-1990	28-AUG-1990	11266	01620N	01876W	EI 0125	-91.468378		28.965744	
	177094086301		006	ST01BP00	EI126	00105/03	28-AUG-1990	10598	01940N	00988W	EI 0125	-91.471155		28.964862	
	39 107		D/PA		00051	07-SEP-1990	13-SEP-1990	10297	01662N	01882W	EI 0125	-91.468359		28.965629	
	177094125600		007	ST00BP00	EI126	03295/03	23-JUL-1999	14252	05800N	01037W	EI 0125	-91.470987		28.954247	
	40 99		E/PA		00051	21-AUG-1999	19-JAN-2009	13803	04301N	02369W	EI 0125	-91.466829		28.958373	
	177090022670		A003	ST00BP00	EI126	00105/03	20-APR-1950	11622	03368N	00152W	EI 0125	-91.473762		28.960933	
	35 46		D/ST		00051	22-JUL-1950	04-AUG-1950	11551	02410N	00328W	EI 0125	-91.473218		28.963568	
	177090022600		A003	ST00BP01	EI126	00105/03	04-AUG-1950	12010	03368N	00152W	EI 0125	-91.473762		28.960933	
	35 46		D/ST		00051	23-OCT-1961	12-MAY-2013	11934	02374N	00241W	EI 0125	-91.473489		28.963666	
	177090022601		A003	ST01BP00	EI126	00105/03	12-MAY-2013	11935	03368N	00152W	EI 0125	-91.473762		28.960933	
	42 113		D/PA		00051	18-MAY-2013	10-OCT-2023	11749	02009N	00479W	EI 0125	-91.472747		28.964671	
	177094092900		A005	ST00BP00	EI126	00105/03	21-SEP-1992	13973	03374N	00147W	EI 0125	-91.473780		28.960916	
	40 112		D/ST		00051	23-OCT-1992	30-JUL-2014	13556	03360N	02018W	EI 0125	-91.467928		28.960960	
	177090023000		E001	ST00BP00	EI126	03295/03	26-APR-1953	12772	02525N	01953W	EI 0125	-91.468135		28.963256	
	40 54		D/PA		00051	10-NOV-1953	07-OCT-1989	12769	02505N	01849W	EI 0125	-91.468461		28.963311	
	177090023100		E002	ST00BP00	EI126	03295/03	08-JAN-1954	12879	02534N	01990W	EI 0125	-91.468020		28.963231	
	40 54		D/PA		00051	15-AUG-1954	06-MAY-1957	12736	01807N	03158W	EI 0125	-91.464369		28.965235	
	177090023200		E003	ST00BP00	EI126	03295/03	26-OCT-1956	12392	02544N	01995W	EI 0125	-91.468004		28.963204	
	40 54		D/PA		00051	03-APR-1957	26-APR-1957	12340	02196N	01506W	EI 0125	-91.469533		28.964161	
	177090023300		E004	ST00BP00	EI126	03295/03	07-MAY-1957	13000	02534N	01990W	EI 0125	-91.468020		28.963231	
	37 54		D/PA		00051	22-AUG-1957	07-OCT-1989	12988	02400N	01944W	EI 0125	-91.468164		28.963600	
	177090023400		N001	ST00BP00	EI126	03295/03	26-MAY-1960	13507	01286N	05065W	EI 0125	-91.458409		28.966673	
	35 63		D/PA		00051	22-JUL-1960	27-JUL-1960	13507	01286N	05065W	EI 0125	-91.458409		28.966673	
	177094080200		R001	ST00BP00	EI126	00105/03	15-JAN-1989	12760	01940N	00979W	EI 0125	-91.471183		28.964861	
	40 95		D/ST		00051	02-MAR-1989	25-OCT-2013	12621	02363N	01387W	EI 0125	-91.469906		28.963700	
	177094080201		R001	ST01BP00	EI126	00105/03	29-OCT-2013	11300	01940N	00979W	EI 0125	-91.471183		28.964861	
	40 106		D/PA		00051	04-NOV-2013	17-DEC-2022	11257	01989N	00924W	EI 0125	-91.471355		28.964727	
	177094141300		R002	ST00BP00	EI126	00105/03	01-JUN-2004	7675	01933N	00979W	EI 0125	-91.471181		28.964882	
	42 93		D/ST		00051	22-JUN-2004	24-JUN-2004	7673	01886N	00924W	EI 0125	-91.471354		28.965010	
	177094141301		R002	ST00BP01	EI126	00105/03	24-JUN-2004	11066	01933N	00979W	EI 0125	-91.471181		28.964882	
	42 93		D/PA		00051	29-JUN-2004	17-DEC-2022	11050	01797N	00704W	EI 0125	-91.472043		28.965255	
	177090021670		001	ST00BP00	EI126	03295/03	18-JUN-1960	10205	01800N	01400E	EI 0126	-91.478622		28.965238	
	39 88		E/ST		00052	22-JUL-1960	11-AUG-1960	10190	01633N	01138E	EI 0126	-91.477803		28.965698	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177090021600		001	ST00BP01	EI126	03295/03	11-AUG-1960	12131	01800N	01400E	EI 0126	-91.478622		28.965238
	39 88		E/PA		00052	25-AUG-1960	01-DEC-1977	12104	01680N	01297E	EI 0126	-91.478299		28.965568
	177090021700		002	ST00BP00	EI126	03295/03	19-MAY-1963	13972	03800N	00600E	EI 0126	-91.476113		28.959741
	40 57		D/PA		00052	02-JUL-1963	04-OCT-1990	13972	03800N	00600E	EI 0126	-91.476113		28.959741
	177090021800		003	ST00BP00	EI126	03295/03	15-AUG-1961	12932	00800N	03160E	EI 0126	-91.484129		28.967982
	40 47		D/PA		00052	27-OCT-1961	11-JUN-1969	12881	00363N	03093E	EI 0126	-91.483920		28.969184
	177090021900		004	ST00BP00	EI126	03295/03	26-AUG-1963	13496	03200N	01500E	EI 0126	-91.478929		28.961388
	41 59		E/PA		00052	22-SEP-1963	12-DEC-1978	13496	03200N	01500E	EI 0126	-91.478929		28.961388
	177090060200		005	ST00BP00	EI126	03295/03	18-FEB-1964	10850	02900N	01500E	EI 0126	-91.478930		28.962213
	38 57		E/PA		00052	09-MAR-1964	09-AUG-2003	10699	02114N	01954E	EI 0126	-91.480354		28.964373
	177090060000		006	ST00BP00	EI126	03295/03	26-JUN-1964	11650	04300N	02400E	EI 0126	-91.481739		28.958360
	39 57		E/PA		00052	06-JUL-1964	08-JUL-1964	11650	04300N	02400E	EI 0126	-91.481739		28.958360
	177092015100		007	ST00BP01	EI126	03295/03	22-DEC-1970	10287	00200N	03700E	EI 0126	-91.485820		28.969630
	43 64		D/PA		00052	11-JAN-1971	11-JAN-1995	10266	00176N	03804E	EI 0126	-91.486146		28.969695
	177094000100		008	ST00BP00	EI126	03295/03	30-JAN-1971	10658	02000N	03800E	EI 0126	-91.486125		28.964680
	40 67		D/PA		00052	15-FEB-1971	04-OCT-1990	10453	01290N	02941E	EI 0126	-91.483443		28.966635
	177094027100		009	ST00BP00	EI126	03295/03	25-OCT-1976	17000	06300N	03500E	EI 0126	-91.485169		28.952856
	40 91		E/PA		00052	15-DEC-1976	17-FEB-1977	16959	05839N	03774E	EI 0126	-91.486027		28.954123
	177094029800		010	ST00BP00	EI126	03295/03	27-JUL-1977	15585	05300N	03000E	EI 0126	-91.483610		28.955608
	40 117		E/PA		00052	14-OCT-1977	15-NOV-1977	15541	05044N	03554E	EI 0126	-91.485342		28.956311
	177094048470		011	ST00BP00	EI126	03295/03	08-JAN-1982	14552	04200N	04200E	EI 0126	-91.487367		28.958629
	40 91		E/ST		00052	08-APR-1982	08-APR-1982	14533	03841N	04462E	EI 0126	-91.488188		28.959614
	177094048400		011	ST00BP01	EI126	03295/03	11-APR-1982	15550	04200N	04200E	EI 0126	-91.487367		28.958629
	40 91		D/PA		00052	07-MAY-1982	30-MAY-1982	15529	03760N	04493E	EI 0126	-91.488284		28.959839
	177094131500		012	ST00BP00	EI126	00105/03	03-MAR-2001	10676	02212N	02921E	EI 0126	-91.483376		28.964100
	42 112		D/ST		00052	19-MAR-2001	26-APR-2001	10380	01298N	02030E	EI 0126	-91.480594		28.966616
	177094131501		012	ST00BP01	EI126	00105/03	26-APR-2001	12205	02212N	02921E	EI 0126	-91.483376		28.964100
	42 112		D/PA		00052	30-MAY-2001	01-JUL-2023	11975	01301N	02086E	EI 0126	-91.480769		28.966609
	177094086702		031	ST02BP00	EI126	00105/03	05-OCT-1990	9923	00333N	03472E	EI 0126	-91.485107		28.969265
	45 100		D/PA		00052	10-OCT-1990	04-JUL-2023	9847	00052N	03098E	EI 0126	-91.483939		28.970040
	177090022400		A001	ST00BP00	EI126	00105/03	01-MAR-1949	11233	03360N	00148W	EI 0125	-91.473776		28.960954
	35 50		D/ST		00052	27-JUL-1949	22-NOV-1949	11229	03302N	00037E	EI 0126	-91.474355		28.961113
	177090022500		A002	ST01BP00	EI126	00105/03	22-NOV-1949	11672	03360N	00148W	EI 0125	-91.473776		28.960954
	35 47		D/PA		00052	23-MAR-1950	10-OCT-2023	11597	02359N	00059E	EI 0126	-91.474428		28.963707

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090022700		A004	ST00BP00	EI126	00105/03	11-NOV-1950	12419	03376N 00157W	EI 0125	-91.473748	28.960910
	35 48		D/PA		00052	23-FEB-1951	09-OCT-2023	12320	02264N 00580E	EI 0126	-91.476058	28.963965
	177094092901		A005	ST01BP00	EI126	00105/03	30-JUL-2014	12088	03374N 00147W	EI 0125	-91.473780	28.960916
	42 121		D/ST		00052	14-AUG-2014	22-AUG-2014	11828	04068N 01782E	EI 0126	-91.479806	28.959002
	177094092902		A005	ST01BP01	EI126	00105/03	22-AUG-2014	14077	03374N 00147W	EI 0125	-91.473780	28.960916
	42 121		D/ST		00052	16-SEP-2014	26-OCT-2014	13722	04237N 02283E	EI 0126	-91.481374	28.958535
	177094092903		A005	ST01BP02	EI126	00105/03	17-OCT-2014	15399	03374N 00147W	EI 0125	-91.473780	28.960916
	42 121		D/PA		00052	14-NOV-2014	25-JUN-2023	14976	04552N 02527E	EI 0126	-91.482136	28.957667
	177094151000		A006	ST00BP00	EI126	00105/03	10-APR-2013	8076	03384N 00152W	EI 0125	-91.473763	28.960889
	35 113		D/PA		00052	26-APR-2013	24-JUN-2023	7213	01576N 00762E	EI 0126	-91.476628	28.965858
	177090022000		G001	ST00BP00	EI126	03295/03	25-NOV-1954	11439	01833N 03405E	EI 0126	-91.484891	28.965140
	41 51		D/PA		00052	14-MAR-1955	14-SEP-1976	11219	01748N 03488E	EI 0126	-91.485151	28.965374
	177090022100		G002	ST01BP00	EI126	03295/03	14-APR-1955	8925	01833N 03405E	EI 0126	-91.484891	28.965141
	41 51		D/PA		00052	20-JUN-1955	06-NOV-1955	8713	01039N 02032E	EI 0126	-91.480601	28.967329
	177090022200		G003	ST00BP00	EI126	03295/03	29-JUN-1955	10820	01833N 03406E	EI 0126	-91.484894	28.965141
	41 51		D/PA		00052	18-SEP-1955	15-FEB-1976	10624	00464N 04081E	EI 0126	-91.487010	28.968903
	177090022300		G004	ST00BP00	EI126	03295/03	07-NOV-1955	10362	01833N 03405E	EI 0126	-91.484891	28.965140
	41 51		D/PA		00052	27-FEB-1956	11-FEB-1976	10205	01494N 02221E	EI 0126	-91.481192	28.966078
	177090073400		002	ST00BP00	EI128	02409/03	09-JAN-1966	6518	06650N 02350W	EI 0128	-91.607771	28.951693
	52 51		E/PA		00053	21-JAN-1966	22-JAN-1966	6518	06602N 02372W	EI 0128	-91.607704	28.951825
	177094005000		003	ST00BP00	EI128	02409/03	28-JUN-1971	11870	00968N 01274W	EI 0128	-91.611178	28.967311
	52 76		E/ST		00053	13-JUL-1971	16-JUL-1971	11717	01433N 00759W	EI 0128	-91.612785	28.966030
	177094062970		005	ST00BP00	EI128	02409/03	22-JUL-1984	11976	01515N 01156W	EI 0128	-91.611543	28.965806
	50 88		E/ST		00053	31-AUG-1984	31-AUG-1984	11799	02314N 00433W	EI 0128	-91.613797	28.963604
	177094062900		005	ST00BP01	EI128	02409/03	14-SEP-1984	13780	01515N 01156W	EI 0128	-91.611543	28.965806
	50 99		D/PA		00053	02-NOV-1984	13-AUG-2011	13647	02193N 00369W	EI 0128	-91.613997	28.963936
	177094074200		008	ST00BP00	EI128	02409/03	10-DEC-1986	12519	02972N 06626W	EI 0128	-91.594511	28.962033
	51 100		D/PA		00053	29-DEC-1986	03-JAN-1987	12513	02947N 06379W	EI 0128	-91.595203	28.961901
	177094079070		009	ST00BP00	EI128	02409/03	07-JUL-1988	6850	04972N 02265W	EI 0128	-91.608049	28.956307
	50 95		E/ST		00053	21-JUL-1988	22-JUL-1988	6788	05055N 01801W	EI 0128	-91.609501	28.956077
	177094079000		009	ST00BP01	EI128	02409/03	22-JUL-1988	9650	04972N 02265W	EI 0128	-91.608049	28.956307
	50 95		D/PA		00053	18-AUG-1988	24-AUG-1988	9565	05090N 01666W	EI 0128	-91.609921	28.955978
	177094102070		010	ST00BP00	EI128	02409/03	16-AUG-1994	13447	04900N 03000W	EI 0128	-91.605752	28.956510
	45 91		E/ST		00053	07-SEP-1994	20-SEP-1994	13427	05166N 02663W	EI 0128	-91.606805	28.955777

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094102000		010	ST00BP01	EI128	02409/03	20-SEP-1994	16328	04900N	03000W	EI 0128	-91.605752	28.956510
	45	91	D/PA		00053	11-OCT-1994	20-OCT-1994	16230	04937N	03211W	EI 0128	-91.605093	28.956411
	177090010400		A001	ST00BP00	EI128	02409/03	02-FEB-1955	11029	01400N	00660W	EI 0128	-91.613095	28.966119
	45	51	D/PA		00053	05-MAY-1955	27-OCT-2000	10809	01441N	00580W	EI 0128	-91.613345	28.966005
	177090010500		A002	ST00BP00	EI128	02409/03	28-MAR-1956	12511	01409N	00643W	EI 0128	-91.613148	28.966094
	52	51	D/PA		00053	18-OCT-1956	27-OCT-2000	12401	02131N	00640W	EI 0128	-91.613150	28.964110
	177090010600		A003	ST00BP00	EI128	02409/03	27-OCT-1956	11605	01421N	00651W	EI 0128	-91.613123	28.966061
	50	51	D/PA		00053	23-JAN-1957	10-JAN-1964	11546	00959N	00285W	EI 0128	-91.614270	28.967330
	177090010800		A005	ST00BP00	EI128	02409/03	01-AUG-1957	10808	01432N	00658W	EI 0128	-91.613101	28.966031
	50	51	D/ST		00053	09-DEC-1957	19-JAN-1984	10678	02586N	00881W	EI 0128	-91.612395	28.962861
	177090010870		A005	ST00BP01	EI128	02409/03	19-JAN-1984	9850	01432N	00658W	EI 0128	-91.613101	28.966031
	50	36	D/ST		00053	01-FEB-1984	09-FEB-1984	9712	02640N	00825W	EI 0128	-91.612568	28.962711
	177090010871		A005	ST00BP02	EI128	02409/03	15-FEB-1984	9850	01432N	00658W	EI 0128	-91.613101	28.966031
	50	36	D/PA		00053	12-MAR-1984	04-JAN-2001	9719	02565N	00941W	EI 0128	-91.612208	28.962917
	177090079600		A007	ST00BP00	EI128	02409/03	07-FEB-1967	7200	01443N	00665W	EI 0128	-91.613079	28.966001
	50	52	D/PA		00053	06-MAR-1967	27-OCT-2000	7142	01807N	01063W	EI 0128	-91.611832	28.965004
	177090011200		C001	ST00BP00	EI128	02409/03	20-JAN-1957	9761	03950N	02300W	EI 0128	-91.607948	28.959118
	52	61	D/PA		00053	17-MAY-1957	28-AUG-1975	9513	02957N	01029W	EI 0128	-91.611929	28.961840
	177090011300		C002	ST00BP00	EI128	02409/03	17-JUN-1957	12000	03950N	02292W	EI 0128	-91.607973	28.959118
	40	61	D/PA		00053	04-SEP-1957	15-JUN-2002	11827	03102N	01116W	EI 0128	-91.611656	28.961441
	177090011470		C003	ST00BP00	EI128	02409/03	02-OCT-1957	10775	03956N	02284W	EI 0128	-91.607998	28.959101
	52	61	D/ST		00053	18-DEC-1957	27-APR-1986	10612	03974N	01349W	EI 0128	-91.610922	28.959045
	177090011400		C003	ST00BP01	EI128	02409/03	27-APR-1986	10956	03956N	02284W	EI 0128	-91.607998	28.959101
	52	91	D/PA		00053	20-MAY-1986	01-AUG-2011	10771	04092N	01149W	EI 0128	-91.611546	28.958719
	177090058800		C004	ST00BP00	EI128	02409/03	27-JAN-1964	11388	03950N	02276W	EI 0128	-91.608023	28.959118
	52	64	D/PA		00053	06-MAR-1964	01-AUG-2011	10963	02325N	00188W	EI 0128	-91.614563	28.963572
	177090058200		C005	ST00BP00	EI128	02409/03	28-MAR-1964	11932	03940N	02264W	EI 0128	-91.608060	28.959145
	52	65	D/PA		00053	27-APR-1964	01-AUG-2011	11828	04647N	01592W	EI 0128	-91.610156	28.957197
	177090058400		C006	ST00BP00	EI128	02409/03	05-MAY-1964	10650	03940N	02256W	EI 0128	-91.608085	28.959145
	52	63	D/PA		00053	26-MAY-1964	15-MAR-2012	10099	02213N	00590W	EI 0128	-91.613307	28.963882
	177090073601		C007	ST01BP00	EI128	02409/03	07-FEB-1966	11840	03810N	02233W	EI 0128	-91.608158	28.959502
	52	78	D/PA		00053	22-FEB-1966	23-JUL-2011	11805	03907N	02039W	EI 0128	-91.608765	28.959233
	177090073600		C008	ST00BP00	EI128	02409/03	26-JAN-1966	6100	03810N	02233W	EI 0128	-91.608158	28.959502
	52	78	D/ST		00053	06-FEB-1966	07-FEB-1966	6030	03713N	01714W	EI 0128	-91.609782	28.959765

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094017600		C009	ST00BP00	EI128	02409/03	16-NOV-1973	11675	03950N	02284W	EI 0128	-91.607998		28.959118	
	50	76	D/PA		00053	01-DEC-1973	15-MAR-2012	11502	04007N	01382W	EI 0128	-91.610816		28.958954	
	177094130900		C010	ST00BP00	EI128	02409/03	09-JAN-2001	10797	03950N	12735E	EI 0128	-91.607988		28.959118	
	50	89	D/PA		00053	20-JAN-2001	15-MAR-2012	10640	04138N	01189W	EI 0128	-91.611419		28.958595	
	177090011500		D001	ST00BP00	EI128	02409/03	09-AUG-1959	9845	06754N	02774W	EI 0128	-91.606445		28.951410	
	50	53	D/PA		00053	08-SEP-1959	10-SEP-1959	9727	06968N	01756W	EI 0128	-91.609627		28.950815	
	177090011600		D002	ST00BP00	EI128	02409/03	10-SEP-1959	12000	06754N	02774W	EI 0128	-91.605857		28.951411	
	50	54	D/PA		00053	30-OCT-1959	28-SEP-1974	11960	07020N	02547W	EI 0128	-91.607152		28.950678	
	177090011700		D003	ST00BP00	EI128	02409/03	04-NOV-1959	10818	06754N	02774W	EI 0128	-91.606445		28.951410	
	50	53	D/PA		00053	27-DEC-1959	08-SEP-1991	10736	07360N	02217W	EI 0128	-91.608183		28.949740	
	177090011800		D004	ST00BP00	EI128	02409/03	31-JAN-1960	13343	06743N	02767W	EI 0128	-91.606467		28.951440	
	50	53	D/PA		00053	24-APR-1960	02-SEP-1974	13141	05513N	02486W	EI 0128	-91.607355		28.954822	
	177090082470		D005	ST00BP00	EI128	02409/03	21-APR-1967	11500	06738N	02763W	EI 0128	-91.606479		28.951454	
	50	68	D/ST		00053	15-MAY-1967	27-MAY-1967	11423	06524N	02348W	EI 0128	-91.607777		28.952039	
	177090082400		D005	ST00BP01	EI128	02409/03	27-MAY-1967	11200	06738N	02763W	EI 0128	-91.606479		28.951454	
	50	68	D/PA		00053	26-JUN-1967	15-SEP-1974	11090	06221N	02419W	EI 0128	-91.607557		28.952872	
	177090083200		D006	ST00BP00	EI128	02409/03	05-JUL-1967	11230	06732N	02759W	EI 0128	-91.606067		28.951471	
	50	67	D/PA		00053	24-JUL-1967	08-SEP-1991	11010	05571N	01996W	EI 0128	-91.608886		28.954658	
	177094008700		D007	ST00BP00	EI128	02409/03	14-JAN-1972	10300	06825N	02829W	EI 0128	-91.606066		28.951216	
	50	74	D/PA		00053	23-JAN-1972	27-JAN-1972	10137	06831N	01953W	EI 0128	-91.609011		28.951194	
	177090058900		F003	ST00BP00	EI128	02409/03	25-JUN-1964	7210	00591N	00233W	EI 0128	-91.614436		28.968341	
	52	72	D/PA		00053	05-JUL-1964	03-AUG-2007	7110	01136N	00481W	EI 0128	-91.613655		28.966845	
	177090011000		001	ST00BP00	EI128	02409/03	11-SEP-1959	11044	00360N	00230E	EI 0129	-91.615885		28.968973	
	50	80	E/ST		00054	27-NOV-1959	18-JAN-1998	10872	00872N	00939E	EI 0129	-91.618099		28.967560	
	177090011001		001	ST01BP00	EI128	02409/03	18-JAN-1998	6418	00360N	00230E	EI 0129	-91.615885		28.968973	
	52	84	D/ST		00054	26-JAN-1998	31-JAN-1998	6406	00454N	00197E	EI 0129	-91.615781		28.968715	
	177090011002		001	ST02BP00	EI128	02409/03	31-JAN-1998	7741	00360N	00230E	EI 0129	-91.615885		28.968973	
	52	84	D/ST		00054	08-FEB-1998	16-FEB-1998	7689	00351N	00480E	EI 0129	-91.616668		28.968996	
	177090011003		001	ST03BP00	EI128	02409/03	16-FEB-1998	10590	00360N	00230E	EI 0129	-91.615885		28.968973	
	52	84	D/PA		00054	06-MAR-1998	01-JAN-2009	10268	00964N	01035E	EI 0129	-91.618399		28.967305	
	177090011100		002	ST00BP00	EI128	02409/03	04-APR-1963	12850	00300N	00100W	EI 0128	-91.614854		28.969140	
	50	49	D/PA		00054	06-MAY-1963	06-SEP-1976	12677	00964N	00819E	EI 0129	-91.617722		28.967309	
	177094005200		004	ST01BP00	EI128	02409/03	16-JUL-1971	12214	00968N	01274W	EI 0128	-91.611178		28.967311	
	52	76	D/PA		00054	10-AUG-1971	09-MAY-2011	11849	02253N	00231E	EI 0129	-91.615875		28.963767	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094074370		007	ST00BP00	EI128	02409/03	03-FEB-1987	3473	01024N	01770E	EI 0129	-91.620696	28.967137
	50	100	E/ST		00054	08-FEB-1987	08-FEB-1987	3473	00953N	01767E	EI 0129	-91.620687	28.967331
	177094074371		007	ST00BP01	EI128	02409/03	08-FEB-1987	8721	01024N	01770E	EI 0129	-91.620696	28.967137
	50	100	E/ST		00054	01-MAR-1987	01-MAR-1987	8467	00023N	00380E	EI 0129	-91.616357	28.969899
	177094074300		007	ST00BP02	EI128	02409/03	01-MAR-1987	9035	01024N	01770E	EI 0129	-91.620696	28.967137
	50	100	D/PA		00054	21-MAR-1987	24-MAR-2003	8783	00069N	00404E	EI 0129	-91.616433	28.969773
	177094079600		010	ST00BP00	EI128	02409/03	04-OCT-1988	10885	00437S	00411E	EI 0116	-91.616458	28.971163
	50	99	D/ST		00054	29-OCT-1988	03-NOV-1988	10509	00655N	01479E	EI 0129	-91.619787	28.968152
	177094079601		010	ST01BP00	EI128	02409/03	03-NOV-1988	10870	00437S	00411E	EI 0116	-91.616458	28.971163
	50	99	D/ST		00054	12-NOV-1988	15-NOV-1988	10548	00560N	01407E	EI 0129	-91.619563	28.968416
	177094079602		010	ST02BP00	EI128	02409/03	16-NOV-1988	11356	00437S	00411E	EI 0116	-91.616458	28.971163
	50	99	D/PA		00054	08-DEC-1988	07-MAY-2011	11097	00500N	01330E	EI 0129	-91.619323	28.968580
	177094131800		011	ST00BP00	EI128	02409/03	08-MAY-2001	11674	01887N	08604E	EI 0129	-91.642057	28.964714
	50	94	D/ST		00054	29-MAY-2001	03-JUN-2001	11498	01243N	07398E	EI 0129	-91.638290	28.966494
	177094131801		011	ST00BP01	EI128	02409/03	03-JUN-2001	11725	01887N	08604E	EI 0129	-91.642057	28.964714
	50	94	D/PA		00054	23-JUN-2001	03-JAN-2009	11545	01174N	07300E	EI 0129	-91.637985	28.966685
	177090010700		A004	ST00BP00	EI128	02409/03	10-MAR-1957	11902	01426N	00654W	EI 0128	-91.613113	28.966047
	50	51	D/PA		00054	15-JUN-1957	27-OCT-2000	11705	00424N	00323E	EI 0129	-91.616174	28.968797
	177090010900		A006	ST00BP00	EI128	02409/03	08-JUN-1963	13200	01438N	00662W	EI 0128	-91.613088	28.966015
	50	31	D/PA		00054	20-JUN-1963	27-OCT-2000	12903	01662N	00966E	EI 0129	-91.618175	28.965387
	177090014800		B001	ST00BP00	EI128	02409/03	15-APR-1955	13900	01590N	07043W	EI 0129	-91.640106	28.965536
	42	61	D/ST		00054	28-AUG-1955	13-JAN-1957	13896	01459N	07155W	EI 0129	-91.639757	28.965897
	177090014801		B001	ST01BP00	EI128	02409/03	13-JAN-1957	11436	01590N	07043W	EI 0129	-91.640106	28.965536
	42	62	D/PA		00054	20-MAR-1957	09-OCT-1990	11435	01540N	07090W	EI 0129	-91.639960	28.965674
	177090014900		B002	ST00BP00	EI128	02409/03	22-MAR-1957	10135	01597N	07975E	EI 0129	-91.640093	28.965517
	52	45	D/PA		00054	09-JUN-1957	13-JUN-1957	10005	02860N	07084W	EI 0129	-91.639968	28.962044
	177090015000		B003	ST01BP00	EI128	02409/03	15-JUN-1957	12526	01597N	07975E	EI 0129	-91.640093	28.965517
	52	51	D/PA		00054	07-SEP-1957	09-OCT-1990	12390	02664N	06593W	EI 0129	-91.641503	28.962581
	177090015100		B004	ST00BP00	EI128	02409/03	04-OCT-1957	11500	01583N	07983E	EI 0129	-91.640118	28.965555
	52	62	D/PA		00054	26-NOV-1957	09-OCT-1990	11405	00818N	07302E	EI 0129	-91.637994	28.967663
	177090066100		B005	ST00BP00	EI128	02409/03	18-MAR-1965	13096	01601N	07972E	EI 0129	-91.640083	28.965506
	52	61	D/PA		00054	23-MAY-1965	09-OCT-1990	12908	00335N	07346E	EI 0129	-91.638136	28.968993
	177090070500		B006	ST00BP00	EI128	02409/03	30-MAY-1965	6700	01608N	07968E	EI 0129	-91.640071	28.965486
	52	60	D/PA		00054	10-JUN-1965	10-JUN-1965	6624	01475N	07462E	EI 0129	-91.638489	28.965855

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090066500		B007	ST01BP00	EI128	02409/03	12-JUN-1965	4882	01608N 07968E	EI 0129	-91.640071	28.965486
	52 60		D/PA		00054	17-JUN-1965	18-JUN-1965	4734	01457N 07064E	EI 0129	-91.637244	28.965909
	177092014400		B008	ST00BP00	EI128	02409/03	03-NOV-1970	11935	01680N 07930E	EI 0129	-91.639951	28.965289
	52 61		D/PA		00054	27-NOV-1970	09-OCT-1990	11812	02430N 06638W	EI 0129	-91.641365	28.963224
	177090058100		F001	ST00BP00	EI128	02409/03	28-MAR-1964	11775	00586N 00230W	EI 0128	-91.614445	28.968355
	52 71		D/PA		00054	08-MAY-1964	06-NOV-1992	11708	01391N 00430E	EI 0129	-91.616504	28.966137
	177090058500		F002	ST00BP00	EI128	02409/03	23-MAY-1964	11118	00586N 00230W	EI 0128	-91.614445	28.968355
	45 72		D/PA		00054	16-JUN-1964	03-AUG-2007	10817	00344N 00971E	EI 0129	-91.618203	28.969011
	177094072500		F004	ST00BP00	EI128	02409/03	01-JAN-1986	11680	00569N 00302W	EI 0128	-91.614220	28.968402
	50 87		D/PA		00054	05-FEB-1986	31-JUL-2007	11486	01216N 00549E	EI 0129	-91.616876	28.966616
	177110002900		B001	ST00BP00	WILD	00020/02	28-APR-1956	15000	00661N 00649W	SS 0054	-91.282482	29.054089
	18 52		D/PA		00055	18-DEC-1956	18-DEC-1956	15000	00644N 00596W	SS 0054	-91.282648	29.054135
	177110002800		A001	ST00BP00	WILD	00020/02	13-FEB-1956	14999	00697N 06009E	SS 0055	-91.303318	29.053996
	18 76		E/PA		00056	13-AUG-1956	31-AUG-1956	14999	00663N 06199E	SS 0055	-91.303913	29.054090
	177114046470		004	ST00BP00	SS072	03520/02	17-APR-1979	12325	00570S 01892E	SS 0063	-90.948975	28.980131
	33 81		E/ST		00057	22-JUL-1979	24-JUL-1979	11684	02275S 02628E	SS 0063	-90.951259	28.984826
	177114046400		004	ST00BP01	SS072	03520/02	24-JUL-1979	14430	00570S 01892E	SS 0063	-90.948975	28.980131
	33 81		E/TA		00057	26-SEP-1979	14-JUN-2010	13192	03268S 03695E	SS 0063	-90.954584	28.987566
	177114054400		007	ST00BP00	SS072	03520/02	01-JUL-1981	10541	01400S 00150E	SS 0063	-90.943518	28.982397
	33 90		D/PA		00057	29-JUL-1981	28-NOV-1993	10538	01321S 00144E	SS 0063	-90.943500	28.982180
	177114059000		009	ST00BP00	SS072	03520/02	08-AUG-1981	12671	02900S 03350E	SS 0063	-90.953510	28.986551
	30 90		D/PA		00057	13-SEP-1981	28-NOV-1993	12671	02900S 03350E	SS 0063	-90.953510	28.986551
	177114067900		010	ST00BP00	SS072	03520/02	17-DEC-1982	12356	02829S 00026E	SS 0063	-90.943115	28.986325
	30 100		D/PA		00057	15-JAN-1983	13-OCT-2013	11691	02840S 01838E	SS 0063	-90.948782	28.986371
	177114152900		015	ST00BP00	SS072	03520/02	07-AUG-2008	10961	00607S 01879E	SS 0063	-90.948935	28.980232
	28 103		D/ST		00057	19-AUG-2008	20-SEP-2008	10805	00994S 02704E	SS 0063	-90.951510	28.981304
	177114152901		015	ST00BP01	SS072	03520/02	20-SEP-2008	12153	00607S 01879E	SS 0063	-90.948935	28.980232
	28 103		D/ST		00057	02-NOV-2008	02-NOV-2008	11828	01690S 02751E	SS 0063	-90.951650	28.983219
	177114152902		015	ST01BP00	SS072	03520/02	04-NOV-2008	12420	00607S 01879E	SS 0063	-90.948935	28.980232
	28 131		D/ST		00057	11-NOV-2008	11-NOV-2008	11997	01898S 02785E	SS 0063	-90.951754	28.983792
	177114152903		015	ST02BP00	SS072	03520/02	12-NOV-2008	13113	00607S 01879E	SS 0063	-90.948935	28.980232
	27 131		D/ST		00057	15-NOV-2008	20-NOV-2008	12327	02486S 02812E	SS 0063	-90.951833	28.985409
	177114152904		015	ST03BP00	SS072	03520/02	21-NOV-2008	13547	00607S 01879E	SS 0063	-90.948935	28.980232
	27 103		D/TA		00057	30-NOV-2008	04-DEC-2008	12669	02838S 02871E	SS 0063	-90.952011	28.986375

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114149601	033	ST01BP00	SS072	03520/02	30-AUG-2013	10750	01934N 02954E	SS 0072		-90.952321	28.973255
	29 92	D/COM		00057	12-SEP-2013	28-SEP-2013	9044	00249S 00364E	SS 0063		-90.944199	28.979234
	177110009600	E002	ST00BP00	SS072	03520/02	18-DEC-1955	10820	00669S 00661W	SS 0064		-90.940990	28.980379
	25 60	D/PA		00057	09-FEB-1956	09-JAN-1976	10697	00617S 00691E	SS 0063		-90.945219	28.980250
	177110009900	E005	ST00BP00	SS072	03520/02	24-AUG-1961	9954	00651S 00668W	SS 0064		-90.940968	28.980330
	25 60	D/PA		00057	03-OCT-1961	06-JAN-1976	9556	00052S 01512E	SS 0063		-90.947792	28.978703
	177114039300	K001	ST00BP00	SS072	03520/02	30-JAN-1978	12230	00537S 01821E	SS 0063		-90.948753	28.980039
	30 100	E/TA		00057	16-MAR-1978	01-JUL-2010	11831	02116S 02489E	SS 0063		-90.950825	28.984388
	177114048070	001	ST00BP00	SS072	03520/02	17-OCT-1979	11162	00080N 01070E	SS 0072		-90.946411	28.978336
	30 76	E/ST		00058	08-NOV-1979	17-NOV-1979	10195	01844S 00409W	SS 0064		-90.941765	28.983612
	177114048071	001	ST00BP01	SS072	03520/02	17-NOV-1979	12482	00080N 01070E	SS 0072		-90.946411	28.978336
	30 76	E/ST		00058	16-DEC-1979	19-DEC-1979	11037	02295S 01328W	SS 0064		-90.938888	28.984844
	177114048072	001	ST00BP02	SS072	03520/02	19-DEC-1979	11970	00080N 01070E	SS 0072		-90.946411	28.978336
	30 76	E/ST		00058	20-DEC-1979	23-DEC-1979	10729	02016S 01029W	SS 0064		-90.939826	28.984080
	177114048073	001	ST00BP03	SS072	03520/02	23-DEC-1979	12185	00080N 01070E	SS 0072		-90.946411	28.978336
	30 76	E/ST		00058	29-DEC-1979	11-JAN-1980	10900	02141S 01102W	SS 0064		-90.939596	28.984422
	177114048074	001	ST00BP04	SS072	03520/02	11-JAN-1980	12754	00080N 01070E	SS 0072		-90.946411	28.978336
	30 76	E/ST		00058	27-JAN-1980	01-FEB-1980	11340	02517S 01237W	SS 0064		-90.939168	28.985455
	177114048000	001	ST00BP05	SS072	03520/02	01-FEB-1980	12637	00080N 01070E	SS 0072		-90.946411	28.978336
	30 76	E/PA		00058	07-FEB-1980	14-OCT-2013	11232	02545S 01091W	SS 0064		-90.939624	28.985534
	177110009500	E001	ST00BP00	SS072	03520/02	28-SEP-1955	11292	00660S 00660W	SS 0064		-90.940993	28.980354
	25 60	D/PA		00058	12-NOV-1955	01-NOV-1976	10104	00581S 00684W	SS 0064		-90.940919	28.980138
	177110009700	E003	ST00BP00	SS072	03520/02	21-FEB-1956	13160	00635S 00679W	SS 0064		-90.940934	28.980285
	25 60	D/PA		00059	29-MAY-1956	25-FEB-1957	12908	00760N 00557W	SS 0071		-90.941329	28.976451
	177110082300	003	ST00BP00	SS072	03520/02	01-MAR-1969	10605	02450S 05300E	SS 0072		-90.959755	28.946939
	32 42	E/PA		00060	12-MAR-1969	24-NOV-1973	10594	02687S 05373E	SS 0072		-90.959982	28.947592
	177112001700	004	ST00BP00	SS072	03520/02	02-JUN-1969	9650	02850S 06250E	SS 0072		-90.962721	28.948047
	32 83	D/PA		00060	16-JUN-1969	09-FEB-1978	9643	03032S 06135E	SS 0072		-90.962359	28.948546
	177112002000	005	ST00BP00	SS072	03520/02	01-JUL-1969	9810	03150S 04700E	SS 0072		-90.957872	28.948858
	30 84	D/PA		00060	28-JUL-1969	16-NOV-1985	9810	03150S 04700E	SS 0072		-90.957872	28.948858
	177114034400	006	ST00BP00	SS072	03520/02	03-NOV-1976	11028	02406N 06612E	SS 0072		-90.963765	28.971990
	32 73	D/ST		00060	01-DEC-1976	10-APR-2001	11025	02416N 06567E	SS 0072		-90.963625	28.971962
	177114034401	006	ST01BP00	SS072	03520/02	10-APR-2001	10050	02406N 06612E	SS 0072		-90.963765	28.971990
	35 73	D/COM		00060	15-APR-2001	23-APR-2001	9949	01945N 06157E	SS 0072		-90.962337	28.973255

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114034900		007	ST00BP00	SS072	03520/02	12-DEC-1976	8500	05294S	05495E	SS 0072	-90.960337	28.954762
	30	66	D/ST		00060	27-DEC-1976	24-MAR-2001	8498	05314S	05515E	SS 0072	-90.960398	28.954818
	177114034901		007	ST01BP00	SS072	03520/02	24-MAR-2001	9724	05294S	05495E	SS 0072	-90.960337	28.954762
	30	107	D/ST		00060	30-MAR-2001	27-NOV-2011	9300	03520S	04572E	SS 0072	-90.957467	28.949874
	177114034902		007	ST02BP00	SS072	03520/02	27-NOV-2011	7200	05294S	05495E	SS 0072	-90.960337	28.954762
	30	98	D/COM		00060	01-DEC-2011	06-JAN-2012	7135	04999S	05102E	SS 0072	-90.959111	28.953948
	177114035200		008	ST00BP00	SS072	03520/02	19-FEB-1977	10371	04075N	06300W	SS 0072	-90.972187	28.967424
	30	75	D/PA		00060	27-MAR-1977	24-SEP-1984	10362	04067N	06543W	SS 0072	-90.971426	28.967445
	177114035900		009	ST00BP00	SS072	03520/02	04-APR-1977	9138	05288S	05532E	SS 0072	-90.960452	28.954745
	30	67	D/ST		00060	22-APR-1977	16-SEP-2011	8887	03699S	06160E	SS 0072	-90.962432	28.950381
	177114035901		009	ST01BP00	SS072	03520/02	17-SEP-2011	8570	05288S	05532E	SS 0072	-90.960452	28.954745
	30	97	D/COM		00060	28-SEP-2011	06-OCT-2011	7908	03193S	07602E	SS 0072	-90.966943	28.949004
	177114036200		010	ST00BP00	SS072	03520/02	24-MAY-1977	12275	02400N	06600E	SS 0072	-90.963727	28.972006
	30	75	D/TA		00060	11-JUL-1977	29-MAY-2010	11989	00562N	05750E	SS 0072	-90.961051	28.977052
	177114036900		011	ST00BP00	SS072	03520/02	03-JUL-1977	11388	05287S	05516E	SS 0072	-90.960402	28.954742
	30	88	D/ST		00060	09-AUG-1977	04-JUL-2002	10877	05724N	05204E	SS 0072	-90.959396	28.962854
	177114036901		011	ST01BP00	SS072	03520/02	04-JUL-2002	8430	05287S	05516E	SS 0072	-90.960402	28.954742
	30	92	D/ST		00060	14-JUL-2002	26-OCT-2004	7550	06085S	03936E	SS 0072	-90.955453	28.956922
	177114036902		011	ST01BP01	SS072	03520/02	26-OCT-2004	8200	05287S	05516E	SS 0072	-90.960402	28.954742
	30	92	D/COM		00060	01-NOV-2004	13-NOV-2004	7358	06146S	04090E	SS 0072	-90.955934	28.957092
	177114036700		012	ST00BP00	SS072	03520/02	16-AUG-1977	12305	02401N	06604E	SS 0072	-90.963740	28.972003
	32	110	D/TA		00060	24-SEP-1977	26-MAY-2010	11700	00609N	07378W	SS 0072	-90.968782	28.976947
	177114036800		013	ST00BP00	SS072	03520/02	28-DEC-1977	12424	05010S	05652W	SS 0072	-90.974259	28.954019
	32	70	D/ST		00060	14-FEB-1978	09-JAN-2012	10732	06248S	04535E	SS 0072	-90.957324	28.957376
	177114036801		013	ST01BP00	SS072	03520/02	09-JAN-2012	5000	05010S	05652W	SS 0072	-90.974259	28.954019
	30	94	D/TA		00060	16-JAN-2012	19-JAN-2012	4596	06511S	05116W	SS 0072	-90.975921	28.958151
	177114038270		014	ST00BP00	SS072	03520/02	30-SEP-1977	10295	02400N	06597E	SS 0072	-90.963718	28.972006
	30	83	E/ST		00060	19-OCT-1977	19-OCT-1977	10295	02400N	06597E	SS 0072	-90.963718	28.972006
	177114038200		014	ST00BP01	SS072	03520/02	05-NOV-1977	10575	02400N	06597E	SS 0072	-90.963718	28.972006
	30	83	D/TA		00060	24-NOV-1977	11-JUL-2004	10320	01576N	05186E	SS 0072	-90.959299	28.974261
	177114041900		017	ST00BP00	SS072	03520/02	26-APR-1979	11541	07262N	07388E	SS 0072	-90.966240	28.958643
	28	88	D/ST		00060	04-JUN-1979	04-MAR-2001	9703	03000N	06348E	SS 0072	-90.962946	28.970353
	177114041901		017	ST01BP00	SS072	03520/02	04-MAR-2001	11260	07262N	07388E	SS 0072	-90.966240	28.958643
	28	91	D/TA		00060	16-MAR-2001	31-MAR-2025	9312	02721N	06641E	SS 0072	-90.963858	28.971125

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114040600		020	ST00BP00	SS072	03520/02	27-APR-1978	12510	05502N	01875E	SS 0072	-90.948985	28.963433	
	30 70		D/PA		00060	28-JUN-1978	06-JUL-1978	10260	00689N	03424E	SS 0072	-90.953780	28.976682	
	177114117970		026	ST00BP00	SS072	03520/02	10-AUG-1995	9998	00117N	09873E	SS 0087	-90.974076	28.939920	
	35 97		D/ST		00060	22-AUG-1995	25-AUG-2005	9900	00029S	06055W	SS 0072	-90.973050	28.940318	
	177114117900		026	ST00BP01	SS072	03520/02	25-AUG-1995	11150	00117N	09873E	SS 0087	-90.974076	28.939920	
	35 97		D/TA		00060	14-SEP-1995	15-APR-2010	9794	01049S	06984E	SS 0072	-90.965034	28.943100	
	177114136700		028	ST00BP00	SS072	03520/02	04-MAR-2002	10586	07262N	07399E	SS 0072	-90.966274	28.958643	
	31 122		D/COM		00060	20-MAR-2002	07-APR-2002	8930	03237N	07124E	SS 0072	-90.965373	28.969710	
	177114143500		031	ST00BP00	SS072	03520/02	28-SEP-2004	11210	04864S	05658E	SS 0072	-90.960849	28.953582	
	30 128		D/ST		00060	12-OCT-2004	24-MAY-2006	9802	02288S	02599E	SS 0072	-90.951312	28.946470	
	177114143501		031	ST01BP00	SS072	03520/02	16-MAY-2006	10073	04864S	05658E	SS 0072	-90.960849	28.953582	
	34 128		D/COM		00060	31-MAY-2006	14-JUL-2006	9380	02946S	03789E	SS 0072	-90.955027	28.948288	
	177114149300		032	ST00BP00	SS072	03520/02	10-JUN-2006	7549	04858S	05668E	SS 0072	-90.960883	28.953565	
	34 128		D/COM		00060	23-JUN-2006	04-JUL-2006	7110	06348S	05459E	SS 0072	-90.960213	28.957661	
	177114149600		033	ST00BP00	SS072	03520/02	25-AUG-2006	9670	01934N	02954E	SS 0072	-90.952321	28.973255	
	29 108		D/ST		00060	08-SEP-2006	30-AUG-2013	8409	05114N	04474E	SS 0072	-90.957107	28.964525	
	177110010200		A001	ST00BP00	SS072	03520/02	18-FEB-1948	9355	04735S	07398E	SS 0072	-90.966291	28.953241	
	29 52		D/PA		00060	06-MAY-1948	25-OCT-1992	9355	04735S	07398E	SS 0072	-90.966291	28.953241	
	177110010300		A002	ST00BP00	SS072	03520/02	20-JUN-1949	7692	04773S	07349E	SS 0072	-90.966137	28.953345	
	29 52		D/PA		00060	27-AUG-1949	04-DEC-1992	7587	03975S	07507W	SS 0072	-90.968473	28.951157	
	177110011400		B003	ST00BP00	SS072	03520/02	19-AUG-1952	12690	00789N	06189E	SS 0087	-90.962567	28.938040	
	31 51		D/TA		00060	01-DEC-1952	28-JUL-2015	12445	00685S	04867E	SS 0072	-90.958418	28.942081	
	177110011300		B004	ST00BP00	SS072	03520/02	09-APR-1953	12661	00796N	06186E	SS 0087	-90.962558	28.938021	
	31 51		D/TA		00060	19-JUL-1953	20-JUN-2002	12533	00561S	06472E	SS 0072	-90.963438	28.941756	
	177110009800		E004	ST00BP00	SS072	03520/02	26-FEB-1957	11169	00635S	00679W	SS 0064	-90.940934	28.980285	
	25 52		D/PA		00060	15-APR-1957	19-JAN-1976	10748	00475N	01907E	SS 0072	-90.949033	28.977257	
	177110010670		F001	ST00BP00	SS072	03520/02	20-MAY-1957	7842	04735S	05205W	SS 0072	-90.975661	28.953267	
	30 26		D/ST		00060	03-JUN-1957	21-JUN-1957	7842	04749S	05252W	SS 0072	-90.975520	28.953308	
	177110010671		F001	ST00BP01	SS072	03520/02	21-JUN-1957	7820	04735S	05205W	SS 0072	-90.975661	28.953267	
	30 26		D/ST		00060	13-JUL-1957	05-AUG-1957	7820	04742S	05228W	SS 0072	-90.975589	28.953286	
	177110010600		F001	ST00BP02	SS072	03520/02	05-AUG-1957	10300	04735S	05205W	SS 0072	-90.975661	28.953267	
	30 26		D/PA		00060	28-SEP-1957	06-MAR-1983	10298	04699S	05200W	SS 0072	-90.975675	28.953168	
	177110011070		G001	ST00BP00	SS072	03520/02	12-JAN-1958	10094	04000N	04000E	SS 0072	-90.955614	28.967583	
	28 52		D/ST		00060	03-MAR-1958	03-MAR-1958	10093	03957N	04002E	SS 0072	-90.955620	28.967701	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177110011000		G001	ST00BP01	SS072	03520/02	03-MAR-1958	12306	04000N	04000E	SS 0072	-90.955614		28.967583
	28	52	D/PA		00060	02-MAY-1958	23-MAY-1975	12291	04224N	04191E	SS 0072	-90.956213		28.966968
	177110010700		H001	ST00BP00	SS072	03520/02	03-JUN-1958	11421	05500N	07500W	SS 0072	-90.968449		28.963495
	28	52	D/PA		00060	18-JUL-1958	29-MAY-1975	11421	05548N	07506W	SS 0072	-90.968432		28.963362
	177110010800		H002	ST00BP00	SS072	03520/02	08-AUG-1958	10700	05494N	07496W	SS 0072	-90.968461		28.963511
	28	62	D/PA		00060	21-SEP-1958	11-APR-1974	9800	02915N	05072E	SS 0072	-90.958953		28.970577
	177110010900		H003	ST00BP00	SS072	03520/02	21-JUL-1961	8000	05491N	08105E	SS 0072	-90.968464		28.963520
	28	53	D/PA		00060	16-AUG-1961	11-JUL-1974	7743	06872N	07554E	SS 0072	-90.966756		28.959717
	177114107870		L024	ST00BP00	SS072	03520/02	21-MAY-1992	13006	05649S	03171E	SS 0072	-90.953065		28.955717
	30	101	D/ST		00060	03-JUL-1992	03-JUL-1992	12509	03099S	02161E	SS 0072	-90.949937		28.948695
	177114107800		L024	ST00BP01	SS072	03520/02	05-JUL-1992	12630	05649S	03171E	SS 0072	-90.953065		28.955717
	30	101	D/ST		00060	11-JUL-1992	19-JUL-2006	12157	03221S	02221E	SS 0072	-90.950123		28.949031
	177114107801		L024	ST01BP00	SS072	03520/02	19-JUL-2006	11880	05649S	03171E	SS 0072	-90.953065		28.955717
	34	108	D/ST		00060	28-JUL-2006	19-JUL-2006	9960	01219S	02148E	SS 0072	-90.949913		28.943526
	177114107802		L024	ST01BP01	SS072	03520/02	03-AUG-2006	11863	05649S	03171E	SS 0072	-90.953065		28.955717
	34	108	D/COM		00060	08-AUG-2006	20-AUG-2006	9960	01273S	02039E	SS 0072	-90.949572		28.943672
	177114136500		M027	ST00BP00	SS072	03520/02	13-APR-2002	11928	00123N	05753W	SS 0087	-90.973995		28.939904
	34	99	D/ST		00060	24-MAY-2002	31-MAY-2002	10043	01111S	06079E	SS 0072	-90.962205		28.943264
	177114136501		M027	ST01BP00	SS072	03520/02	31-MAY-2002	15089	00123N	05753W	SS 0087	-90.973995		28.939904
	34	99	D/COM		00060	07-JUL-2002	08-SEP-2002	11808	01722S	03510E	SS 0072	-90.954167		28.944921
	177110011100		001	ST00BP00	WILD	00020/02	02-MAY-1956	16004	03939S	00485E	SS 0073	-90.993457		28.951126
	30	46	E/PA		00061	21-SEP-1956	21-SEP-1956	16004	03939S	00485E	SS 0073	-90.993457		28.951126
	177112017500		003	ST00BP00	SS072	03520/02	07-NOV-1970	8500	00250N	08550E	SS 0087	-90.969942		28.939543
	31	73	E/PA		00062	15-NOV-1970	18-NOV-1970	8495	00249N	06855W	SS 0087	-90.970550		28.939548
	177112018200		004	ST01BP00	SS072	03520/02	18-NOV-1970	8605	00250N	08550E	SS 0087	-90.969942		28.939543
	32	73	E/PA		00062	25-NOV-1970	28-NOV-1970	8517	00839N	06877W	SS 0087	-90.970489		28.937925
	177110011600		B001	ST00BP00	SS072	03520/02	19-JUL-1950	12066	00776N	06195E	SS 0087	-90.962586		28.938076
	31	51	D/TA		00062	08-DEC-1950	17-MAY-1990	12066	00776N	06195E	SS 0087	-90.962586		28.938076
	177110011500		B002	ST00BP00	SS072	03520/02	19-APR-1951	11150	00784N	06191E	SS 0087	-90.962573		28.938054
	25	51	D/PA		00062	23-JUL-1951	28-OCT-1984	10555	00273N	07447E	SS 0087	-90.966495		28.939471
	177110012900		001	ST00BP00	SS113	01834/02	29-MAR-1961	12049	00200S	00900W	SS 0093	-90.843241		28.863580
	30	29	D/PA		00063	08-MAY-1961	28-JUN-1975	11787	01654S	02013W	SS 0093	-90.839743		28.867564
	177110063871		002	ST01BP00	SS113	01834/02	29-SEP-1967	10078	00306N	02821W	SS 0114	-90.837247		28.862166
	30	83	E/ST		00063	16-OCT-1967	16-OCT-1967	9946	00383S	02138W	SS 0093	-90.839371		28.864068

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110063801	002	ST01BP01	SS113	01834/02	16-OCT-1967	8912	00306N	02821W	SS 0114		-90.837247		28.862166	
	30 83	E/PA		00063	25-OCT-1967	18-FEB-1991	8806	00197S	02044W	SS 0093		-90.839668		28.863558	
	177110079300	003	ST00BP00	SS113	01834/02	02-DEC-1968	10737	01018S	01248W	SS 0093		-90.842143		28.865825	
	32 33	D/PA		00063	15-DEC-1968	05-AUG-1992	10724	00758S	01403W	SS 0093		-90.841662		28.865108	
	177110080400	004	ST00BP00	SS113	01834/02	26-DEC-1968	11008	01018S	01248W	SS 0093		-90.842143		28.865825	
	30 38	D/PA		00063	08-JAN-1969	01-JUL-1978	10868	01074S	00261W	SS 0093		-90.845224		28.865991	
	177110082000	005	ST00BP00	SS113	01834/02	18-FEB-1969	9474	00784S	00470W	SS 0093		-90.844576		28.865191	
	30 42	D/PA		00063	05-MAR-1969	06-MAY-1975	9431	00381S	00716W	SS 0093		-90.843815		28.864081	
	177112002170	006	ST00BP00	SS113	01834/02	15-JUN-1969	14257	04500S	00450W	SS 0093		-90.844589		28.875410	
	28 38	E/ST		00063	06-JUL-1969	09-JUL-1969	14257	04500S	00450W	SS 0093		-90.844589		28.875410	
	177112002100	006	ST00BP01	SS113	01834/02	09-JUL-1969	13840	04500S	00450W	SS 0093		-90.844589		28.875410	
	28 38	D/PA		00063	30-JUL-1969	31-AUG-1993	13787	03963S	00370W	SS 0093		-90.844847		28.873934	
	177112010500	007	ST00BP00	SS113	01834/02	19-SEP-1969	13719	04502S	00440W	SS 0093		-90.844620		28.875415	
	27 66	D/PA		00063	10-NOV-1969	11-OCT-1985	13589	03739S	01383W	SS 0093		-90.841686		28.873307	
	177114108001	008	ST01BP00	SS113	01834/02	20-JUL-2007	15074	03975N	00471W	SS 0092		-90.795697		28.892585	
	23 96	D/COM		00063	16-AUG-2007	19-SEP-2007	12787	06705S	01004E	SS 0093		-90.800365		28.881298	
	177112003600	009	ST00BP00	SS113	01834/02	26-NOV-1969	16285	06160S	00550W	SS 0093		-90.844255		28.879973	
	26 45	D/PA		00063	25-JAN-1970	22-AUG-2003	16269	06409S	00630W	SS 0093		-90.844002		28.880656	
	177112006200	010	ST00BP00	SS113	01834/02	10-MAR-1970	15725	07761S	01176W	SS 0093		-90.842278		28.884368	
	25 52	D/PA		00063	01-MAY-1970	05-AUG-1992	15725	07761S	01176W	SS 0093		-90.842278		28.884368	
	177112016900	011	ST00BP00	SS113	01834/02	09-NOV-1970	15508	09470S	01325W	SS 0093		-90.841789		28.889066	
	25 49	D/PA		00063	15-DEC-1970	30-DEC-1970	15508	09470S	01325W	SS 0093		-90.841789		28.889066	
	177114035500	012	ST00BP00	SS113	01834/02	06-MAY-1977	12772	02720S	01599W	SS 0093		-90.841024		28.870501	
	25 121	D/PA		00063	24-MAY-1977	30-AUG-1993	12772	02650S	01439W	SS 0093		-90.841524		28.870310	
	177112019900	013	ST00BP00	SS113	01834/02	07-AUG-1971	15500	02600N	06550E	SS 0093		-90.817627		28.894174	
	22 50	D/PA		00063	14-OCT-1971	07-JUL-2021	15476	02414N	06307E	SS 0093		-90.816864		28.894684	
	177112020600	014	ST00BP00	SS113	01834/02	15-NOV-1971	12417	02000N	05300E	SS 0093		-90.813713		28.895808	
	23 43	D/PA		00063	05-DEC-1971	05-AUG-1992	12412	01900N	05391E	SS 0093		-90.813995		28.896083	
	177112021000	015	ST00BP00	SS113	01834/02	25-DEC-1971	11930	02703N	04031E	SS 0093		-90.809758		28.893859	
	25 45	D/ST		00063	12-JAN-1972	14-JAN-1972	11926	02616N	04046E	SS 0093		-90.809803		28.894099	
	177112021001	016	ST01BP00	SS113	01834/02	14-JAN-1972	11579	02703N	04031E	SS 0093		-90.809758		28.893859	
	24 45	D/TA		00063	25-JAN-1972	01-MAY-2024	11470	02224N	03610E	SS 0093		-90.808434		28.895171	
	177112021400	017	ST00BP00	SS113	01834/02	10-FEB-1972	12850	01800N	07300E	SS 0093		-90.819959		28.896383	
	30 44	D/PA		00063	12-MAR-1972	20-AUG-2014	12847	01751N	07431E	SS 0093		-90.820367		28.896519	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177112021800	018	ST00BP00	SS113	01834/02	06-APR-1972	11819	03800N	03500E	SS 0093		-90.808114		28.890836	
	25 39	D/PA		00063	23-APR-1972	30-JUN-2012	11812	03663N	03550E	SS 0093		-90.808270		28.891214	
	177112021600	019	ST00BP00	SS113	01834/02	04-MAR-1972	12350	06550N	05100E	SS 0093		-90.813152		28.883294	
	25 40	D/PA		00063	23-MAR-1972	18-APR-1990	12346	06462N	05274E	SS 0093		-90.813695		28.883538	
	177112021900	020	ST00BP00	SS113	01834/02	08-APR-1972	14672	08100N	04700E	SS 0093		-90.811925		28.879027	
	25 49	D/PA		00063	23-MAY-1972	01-JUN-1976	14668	07985N	04782E	SS 0093		-90.812179		28.879344	
	177114014000	021	ST00BP00	SS113	01834/02	01-MAY-1972	11916	03989N	04542E	SS 0093		-90.811373		28.890329	
	24 42	D/ST		00063	19-MAY-1972	22-MAY-1972	11908	03764N	04541E	SS 0093		-90.811366		28.890947	
	177114014001	022	ST01BP00	SS113	01834/02	22-MAY-1972	13045	03989N	04542E	SS 0093		-90.811373		28.890329	
	24 42	D/PA		00063	24-JUN-1972	17-JUN-1996	12905	03290N	05421E	SS 0093		-90.814108		28.892262	
	177114019200	023	ST00BP00	SS113	01834/02	16-NOV-1972	12100	04895N	01437E	SS 0093		-90.801685		28.887799	
	25 43	D/PA		00063	15-DEC-1973	05-JAN-1974	12098	04854N	01446E	SS 0093		-90.801713		28.887913	
	177114028900	024	ST00BP00	SS113	01834/02	13-AUG-1975	12214	04295N	06029E	SS 0093		-90.816023		28.889507	
	25 46	D/ST		00063	29-AUG-1975	04-SEP-1975	12214	04295N	06029E	SS 0093		-90.816023		28.889506	
	177114019100	025	ST00BP00	SS113	01834/02	23-OCT-1972	11500	02099N	02218E	SS 0093		-90.804084		28.895497	
	24 50	D/PA		00063	07-NOV-1972	05-AUG-1992	11498	01997N	02281E	SS 0093		-90.804279		28.895779	
	177114029700	026	ST00BP00	SS113	01834/02	13-OCT-1975	11998	00724N	05658E	SS 0093		-90.814813		28.899321	
	24 43	D/PA		00063	05-NOV-1975	07-MAR-1990	11983	00857N	06096E	SS 0093		-90.816183		28.898962	
	177114028901	027	ST01BP00	SS113	01834/02	04-SEP-1975	12455	04295N	06029E	SS 0093		-90.816023		28.889507	
	24 46	D/PA		00063	08-OCT-1975	11-OCT-1975	12302	03375N	06607E	SS 0093		-90.817817		28.892043	
	177114031600	028	ST00BP00	SS113	01834/02	26-JUN-1976	11650	03587N	03691E	SS 0093		-90.808708		28.891424	
	21 62	D/PA		00063	11-JUL-1976	01-JUL-2012	11507	03315N	02400E	SS 0093		-90.804671		28.892156	
	177114034300	029	ST00BP00	SS113	01834/02	24-NOV-1976	16375	07011S	01335W	SS 0093		-90.841791		28.882304	
	30 136	D/PA		00063	26-JAN-1977	18-AUG-2003	16375	07011S	01335W	SS 0093		-90.841791		28.882304	
	177114065100	031	ST00BP00	SS113	01834/02	10-AUG-1982	14396	09434S	02887W	SS 0093		-90.836909		28.888948	
	25 88	D/PA		00063	06-SEP-1982	17-JUN-1996	14372	04413N	02841W	SS 0093		-90.837052		28.889264	
	177114039000	032	ST00BP00	SS113	01834/02	10-JAN-1978	15291	06849S	02928W	SS 0093		-90.836816		28.881840	
	52 121	D/PA		00063	13-MAR-1978	17-JUN-1996	15291	06914S	02372W	SS 0093		-90.838552		28.882025	
	177114041000	033	ST00BP00	SS113	01834/02	20-APR-1978	14879	08616S	03128W	SS 0093		-90.836168		28.886696	
	25 125	D/PA		00063	24-JUN-1978	17-JUN-1996	14875	05380N	03076W	SS 0093		-90.836332		28.886602	
	177114042600	034	ST00BP00	SS113	01834/02	07-JUL-1978	13335	06364N	04876W	SS 0093		-90.830721		28.883875	
	24 126	D/ST		00063	08-AUG-1978	10-AUG-1978	13329	06326N	04666W	SS 0093		-90.831375		28.883982	
	177114042601	035	ST01BP00	SS113	01834/02	10-AUG-1978	13436	06364N	04876W	SS 0093		-90.830721		28.883875	
	27 126	D/ST		00063	05-OCT-1978	04-MAR-2007	13015	04049N	04104W	SS 0093		-90.833135		28.890248	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114042602		035	ST02BP00	SS113	01834/02	08-MAR-2007	13430	06364N	04876W	SS 0093	-90.830721	28.883875
	24	85	D/PA		00063	16-MAR-2007	04-JUN-2018	13008	04456N	04524W	SS 0093	-90.831793	28.889126
	177114067400		036	ST00BP00	SS113	01834/02	24-NOV-1982	14650	02317N	02489W	SS 0093	-90.838123	28.895032
	28	72	D/PA		00063	06-JAN-1983	27-MAR-1990	14629	02129N	02542W	SS 0093	-90.837954	28.895547
	177114076000		037	ST00BP00	SS113	01834/02	04-MAR-1984	13503	01694S	00466W	SS 0093	-90.844577	28.867693
	30	70	E/PA		00063	16-APR-1984	07-SEP-1993	12896	03383S	00771W	SS 0093	-90.843603	28.872335
	177114069000		038	ST00BP00	SS113	01834/02	19-MAY-1983	13913	05582N	05447W	SS 0093	-90.828926	28.886018
	27	89	D/COM		00063	23-JUN-1983	07-JUL-1983	13897	05336N	05139W	SS 0093	-90.829884	28.886698
	177114051900		039	ST00BP00	SS113	01834/02	08-JAN-1982	13900	07452S	02500W	SS 0093	-90.838145	28.883503
	45	127	D/PA		00063	26-FEB-1982	02-JUL-2012	13789	06358N	02789W	SS 0093	-90.837241	28.883916
	177114069600		040	ST00BP00	SS113	01834/02	10-JUL-1983	13755	00658N	04192W	SS 0093	-90.832779	28.899573
	22	93	D/ST		00063	08-AUG-1983	14-AUG-1983	13324	00803N	02377W	SS 0093	-90.838452	28.899196
	177114069601		040	ST01BP00	SS113	01834/02	14-AUG-1983	13813	00658N	04192W	SS 0093	-90.832779	28.899573
	22	93	D/PA		00063	05-SEP-1983	25-AUG-1999	13668	00680N	03143W	SS 0093	-90.836057	28.899525
	177114060900		042	ST00BP00	SS113	01834/02	20-NOV-1981	12551	02503S	03891W	SS 0093	-90.833867	28.869877
	29	63	E/ST		00063	12-DEC-1981	14-DEC-1981	12537	02345S	03550W	SS 0093	-90.834934	28.869446
	177114060901		042	ST01BP00	SS113	01834/02	14-DEC-1981	12234	02503S	03891W	SS 0093	-90.833867	28.869877
	29	63	D/PA		00063	30-DEC-1981	14-JAN-1982	12022	02328S	04736W	SS 0093	-90.831230	28.869386
	177114104300		043	ST00BP00	SS113	01834/02	16-OCT-1990	16327	03265N	04946W	SS 0093	-90.830459	28.892395
	23	87	D/TA		00063	30-NOV-1990	17-AUG-2013	14889	04016N	01341W	SS 0093	-90.841734	28.890373
	177114104301		043	ST01BP00	SS113	01834/02		#####	03265N	04946W	SS 0093	-90.830459	28.892395
	23	87	D/CNL		00063		28-SEP-2017	#####	#####		#####	#####	#####
	177114071170		044	ST00BP00	SS113	01834/02	04-OCT-1983	10520	01564N	05275W	SS 0093	-90.829408	28.897069
	20	84	E/ST		00063	17-OCT-1983	21-OCT-1983	10491	01611N	05032W	SS 0093	-90.830169	28.896944
	177114071100		044	ST00BP01	SS113	01834/02	21-OCT-1983	14601	01564N	05275W	SS 0093	-90.829408	28.897069
	20	84	D/TA		00063	10-NOV-1983	02-AUG-1999	13501	03031N	02723W	SS 0093	-90.837401	28.893066
	177114101270		045	ST00BP00	SS113	01834/02	21-MAR-1990	11548	06426S	06866E	SS 0093	-90.818684	28.880606
	25	77	E/ST		00063	06-APR-1990	06-APR-1990	11537	06335S	07010E	SS 0093	-90.819133	28.880358
	177114101200		045	ST00BP01	SS113	01834/02	06-APR-1990	13599	06426S	06866E	SS 0093	-90.818684	28.880606
	25	77	D/PA		00063	24-APR-1990	17-AUG-1997	13367	05485S	07529E	SS 0093	-90.820769	28.878027
	177114082600		046	ST00BP00	SS113	01834/02	25-NOV-1984	13430	05001N	04390E	SS 0093	-90.810912	28.887545
	24	75	E/ST		00063	02-JAN-1985	07-JAN-1985	13424	04847N	04403E	SS 0093	-90.810951	28.887969
	177114082670		046	ST01BP00	SS113	01834/02	07-JAN-1985	8756	05001N	04390E	SS 0093	-90.810912	28.887545
	24	75	E/ST		00063	14-JAN-1985	14-JAN-1985	8754	05008N	04415E	SS 0093	-90.810992	28.887527

Boreholes by Lease (5020, 5023)

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom	Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114082601		046	ST01BP01	SS113	01834/02	31- JAN-1985	12600	05001N	04390E	SS 0093	-90.810912	28.887545
	24	75	E/PA		00063	09-FEB-1985	25-FEB-1985	12399	04098N	03699E	SS 0093	-90.808739	28.890018
	177114085800		047	ST00BP00	SS113	01834/02	20- JUN-1985	13289	00612N	05515W	SS 0093	-90.828645	28.899684
	24	54	D/PA		00063	07- JUL-1985	27- JUL-2003	12553	02146N	03698W	SS 0093	-90.834342	28.895487
	177114084900		048	ST00BP00	SS113	01834/02	01- JUN-1985	12682	04152N	03974W	SS 0093	-90.833509	28.889968
	23	84	D/ST		00063	17- JUN-1985	17-SEP-2007	12663	04099N	03997W	SS 0093	-90.833436	28.890114
	177114084901		048	ST01BP00	SS113	01834/02	18-SEP-2007	13075	04152N	03974W	SS 0093	-90.833509	28.889968
	23	97	D/COM		00063	03-OCT-2007	09-NOV-2007	12848	02843N	04863W	SS 0093	-90.830713	28.893558
	177114094800		049	ST00BP00	SS113	01834/02	16-MAY-1988	14900	00281N	04725W	SS 0093	-90.831109	28.900604
	20	89	D/PA		00063	17- JUN-1988	03- JUL-2012	14029	01392N	02146W	SS 0093	-90.839182	28.897579
	177114090000		051	ST00BP00	SS113	01834/02	24-MAY-1986	13139	00812N	04762W	SS 0093	-90.831000	28.899143
	22	87	D/PA		00063	13- JUN-1986	04- JUL-2012	12363	01339N	03452W	SS 0093	-90.835101	28.897711
	177114099000		052	ST00BP00	SS113	01834/02	14- JUL-1989	14000	06134S	05550W	SS 0093	-90.828635	28.879842
	27	86	D/PA		00063	09-AUG-1989	15-AUG-1989	13337	06695N	03772W	SS 0093	-90.834174	28.882979
	177114092070		053	ST00BP00	SS113	02268/02	04-MAY-1987	11097	00846S	02411W	SS 0093	-90.838512	28.865339
	31	87	E/ST		00063	16-MAY-1987	16-MAY-1987	11095	00851S	02426W	SS 0093	-90.838466	28.865353
	177114092000		053	ST00BP01	SS113	01834/02	19-MAY-1987	10925	00846S	02411W	SS 0093	-90.838512	28.865339
	31	87	D/PA		00063	25-MAY-1987	11-APR-1993	10923	00863S	02443W	SS 0093	-90.838412	28.865386
	177114105500		055	ST00BP00	SS113	01834/02	26-FEB-1991	13898	01564N	05275W	SS 0093	-90.829408	28.897069
	22	82	D/COM		00063	30-MAR-1991	10-APR-1991	13582	02713N	05963W	SS 0093	-90.827274	28.893901
	177114105800		056	ST00BP00	SS113	01834/02	28-APR-1991	13474	01384S	04297W	SS 0090	-90.832423	28.905187
	22	88	D/PA		00063	01- JUN-1991	24-AUG-1999	12528	00934N	05146W	SS 0093	-90.829802	28.898804
	177114109900		060	ST00BP00	SS113	01834/02	23-AUG-1992	1150	00125S	00926W	SS 0093	-90.843161	28.863373
	35	74	D/PA		00063	24-AUG-1992	02-SEP-1992	1150	00125S	00926W	SS 0093	-90.843161	28.863373
	177114112800		061	ST00BP00	SS113	01834/02	13-NOV-1993	14858	03289N	04037W	SS 0093	-90.833299	28.892340
	23	82	D/COM		00063	28-DEC-1993	03-MAR-1994	14375	03261N	02292W	SS 0093	-90.838752	28.892437
	177114110200		062	ST00BP00	SS113	01834/02	18-OCT-1992	10689	00096S	00990W	SS 0093	-90.842961	28.863293
	35	97	D/ST		00063	19-NOV-1992	23-NOV-1992	10474	00845S	00709W	SS 0093	-90.843828	28.865355
	177114110201		062	ST01BP00	SS113	01834/02	23-NOV-1992	11454	00096S	00990W	SS 0093	-90.842961	28.863293
	35	97	D/PA		00063	08-DEC-1992	07- JUN-2018	11097	01366S	00582W	SS 0093	-90.844220	28.866789
	177114112000		063	ST00BP00	SS113	01834/02	04-OCT-1993	12585	06363N	06790E	SS 0093	-90.818430	28.883829
	24	88	D/PA		00063	22-OCT-1993	15-MAY-2018	11938	06447S	05247E	SS 0093	-90.813624	28.880643
	177114150900		064	ST00BP00	SS113	01834/02		#####	01950N	01900E	SS 0093	-90.803089	28.895902
	22	100	D/CNL		00063		09- JUN-2011	#####	#####		#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114152000		065	ST00BP00	SS113	01834/02		#####	01950N	01900E	SS 0093	-90.803089	28.895902
	25	100	D/CNL		00063		09-JUN-2011	#####	#####	#####	#####	#####	#####
	177114155900		066	ST00BP00	SS113	01834/02	05-JUL-2013	13348	02365N	00120E	SS 0093	-90.797533	28.894739
	24	122	D/ST		00063	27-JUL-2013	04-AUG-2013	11677	06028N	00739E	SS 0093	-90.799522	28.884676
	177114155901		066	ST00BP01	SS113	01834/02	06-AUG-2013	13518	02365N	00120E	SS 0093	-90.797533	28.894739
	24	122	D/COM		00063	04-SEP-2013	28-OCT-2013	12285	06624N	00914E	SS 0093	-90.800077	28.883039
	177110013000		B002	ST00BP00	SS113	01834/02	20-NOV-1955	13042	00616N	05559W	SS 0114	-90.828699	28.861280
	23	52	D/PA		00063	24-MAR-1956	01-JUN-1990	12630	00833S	04109W	SS 0093	-90.833210	28.865282
	177110013100		B003	ST00BP00	SS113	01834/02	13-MAY-1956	11456	00627N	05567W	SS 0114	-90.828675	28.861250
	24	53	D/PA		00063	15-JUL-1956	30-JUN-1990	11026	00584S	03406W	SS 0093	-90.835408	28.864606
	177114154100		E001	ST00BP00	SS113	01834/02	09-DEC-2010	11588	02697N	04058E	SS 0093	-90.809842	28.893877
	24	95	D/ST		00063	25-DEC-2010	30-DEC-2010	10925	01590N	07497E	SS 0093	-90.820572	28.896962
	177114154101		E001	ST00BP01	SS113	01834/02	30-DEC-2010	13098	02697N	04058E	SS 0093	-90.809842	28.893877
	24	95	D/COM		00063	15-JAN-2011	30-JAN-2011	12317	01423N	07552W	SS 0093	-90.822291	28.897429
	177114155100		E002	ST00BP00	SS113	01834/02	12-JUN-2012	13260	02695N	04052E	SS 0093	-90.809822	28.893881
	24	109	D/COM		00063	06-JUL-2012	29-JUL-2012	12516	03520N	07714E	SS 0093	-90.821278	28.891658
	177114080700		M001	ST00BP00	SS113	01834/02	03-SEP-1984	14600	03526N	06434W	SS 0093	-90.825813	28.891660
	24	90	D/TA		00063	16-OCT-1984	14-NOV-2012	13466	04312N	03271W	SS 0093	-90.835708	28.889536
	177114106700		M002	ST00BP00	SS113	01834/02	25-SEP-1991	13500	03525N	06441W	SS 0093	-90.825792	28.891662
	25	106	D/COM		00063	26-OCT-1991	07-NOV-1991	13477	03471N	06801W	SS 0093	-90.824665	28.891806
	177114098200		O001	ST00BP00	SS113	01834/02	18-APR-1989	13550	03787S	06716W	SS 0093	-90.825025	28.873375
	27	89	D/ST		00063	15-JUN-1989	20-FEB-2004	13510	04012S	06542W	SS 0093	-90.825565	28.873995
	177114098201		O001	ST01BP00	SS113	01834/02	20-FEB-2004	12633	03787S	06716W	SS 0093	-90.825025	28.873375
	29	80	E/ST		00063	09-MAR-2004	16-MAR-2004	12409	03057S	05955W	SS 0093	-90.827412	28.871377
	177114098202		O001	ST01BP01	SS113	01834/02	16-MAR-2004	12450	03787S	06716W	SS 0093	-90.825025	28.873375
	29	80	D/COM		00063	28-MAR-2004	18-APR-2004	12234	02744S	06120W	SS 0093	-90.826900	28.870513
	177114105000		O002	ST00BP00	SS113	01834/02	31-DEC-1990	13106	03787S	06724W	SS 0093	-90.825000	28.873374
	27	89	D/TA		00063	20-JAN-1991	02-JUL-2016	12803	04431S	07756W	SS 0093	-90.821768	28.875133
	177114107600		O003	ST00BP00	SS113	01834/02	03-DEC-1991	12520	03794S	06716W	SS 0093	-90.825024	28.873393
	27	101	D/ST		00063	25-DEC-1991	31-JUL-2004	12200	02824S	07528W	SS 0093	-90.822501	28.870716
	177114107601		O003	ST01BP00	SS113	01834/02	31-JUL-2004	12567	03794S	06716W	SS 0093	-90.825024	28.873393
	27	89	E/TA		00063	07-AUG-2004	24-JUN-2021	12420	03425S	05736W	SS 0093	-90.828090	28.872391
	177114109100		P002	ST00BP00	SS113	01834/02	01-MAY-1992	13686	07535N	06874E	SS 0093	-90.818709	28.880607
	91	116	D/PA		00063	23-MAY-1992	01-JUN-1992	12682	05214N	07013E	SS 0093	-90.819110	28.886991

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110013200		001	ST00BP00	SS113	01834/02	05-JUL-1963	11722	02800S	03500W	SS 0114	-90.835274		28.832307	
	52	50	D/PA		00064	02-AUG-1963	28-FEB-1994	11722	02800S	03500W	SS 0114	-90.835274		28.832307	
	177114057900		002	ST00BP00	SS113	01834/02	31-MAY-1981	12973	00054N	02201W	SS 0117	-90.839369		28.824475	
	53	114	E/TA		00064	22-JUL-1981	28-SEP-2017	12827	00298S	01581W	SS 0114	-90.841298		28.825451	
	177110037770		003	ST00BP00	SS113	01834/02	18-APR-1964	5596	03600S	01986W	SS 0114	-90.839991		28.834525	
	53	62	E/ST		00064	30-APR-1964	01-MAY-1964	5532	04136S	01744W	SS 0114	-90.840738		28.836000	
	177110037700		003	ST00BP01	SS113	01834/02	01-MAY-1964	9284	03600S	01986W	SS 0114	-90.839991		28.834525	
	53	62	D/PA		00064	20-MAY-1964	27-JUL-1985	9228	04096S	01586W	SS 0114	-90.841234		28.835893	
	177110037800		004	ST00BP00	SS113	01834/02	12-AUG-1964	5768	05250S	02580W	SS 0114	-90.838114		28.839055	
	46	62	D/ST		00064	19-AUG-1964	19-AUG-1964	5765	05210S	02510W	SS 0114	-90.838334		28.838947	
	177110041900		005	ST01BP00	SS113	01834/02	19-AUG-1964	10003	05250S	02580W	SS 0114	-90.838114		28.839055	
	51	62	D/PA		00064	12-SEP-1964	05-AUG-1992	9910	04431S	03031W	SS 0114	-90.836717		28.836796	
	177110042000		006	ST00BP00	SS113	01834/02	05-DEC-1964	8306	06500S	04050W	SS 0114	-90.833506		28.842475	
	51	63	E/ST		00064	22-DEC-1964	22-DEC-1964	8179	06133S	03104W	SS 0114	-90.836466		28.841477	
	177110042001		006	ST01BP00	SS113	01834/02	22-DEC-1964	8659	06500S	04050W	SS 0114	-90.833506		28.842475	
	51	63	E/ST		00064	04-JAN-1965	04-JAN-1965	8527	05848S	03155W	SS 0114	-90.836309		28.840692	
	177110042002		006	ST02BP00	SS113	01834/02	04-JAN-1965	7980	06500S	04050W	SS 0114	-90.833506		28.842475	
	51	63	D/PA		00064	13-JAN-1965	15-SEP-1975	7723	06271S	02781W	SS 0114	-90.837472		28.841859	
	177110042100		007	ST00BP00	SS113	01834/02	21-SEP-1964	9030	05220S	02607W	SS 0114	-90.838030		28.838972	
	47	50	D/PA		00064	31-OCT-1964	05-AUG-1992	8997	04948S	02529W	SS 0114	-90.838277		28.838224	
	177110043400		008	ST00BP00	SS113	01834/02	10-MAR-1964	8500	07636S	03873W	SS 0114	-90.834043		28.845601	
	47	65	D/PA		00064	30-MAR-1965	06-MAY-1975	8485	06612N	03794W	SS 0114	-90.834294		28.844814	
	177114136100		008	ST00BP00	SS113	01834/02	06-OCT-2001	12895	03851S	02754E	SS 0114	-90.806075		28.835082	
	56	99	D/PA		00064	30-OCT-2001	06-NOV-2001	11199	00306S	05067E	SS 0114	-90.813348		28.825364	
	177110045600		009	ST00BP00	SS113	01834/02	10-MAY-1965	11027	02240S	02220W	SS 0114	-90.839278		28.830782	
	52	58	D/PA		00064	05-JUN-1965	08-SEP-1985	11027	02240S	02220W	SS 0114	-90.839278		28.830782	
	177110048600		010	ST00BP00	SS113	01834/02	19-NOV-1965	11960	01190S	02890W	SS 0114	-90.837200		28.827887	
	53	47	D/PA		00064	13-DEC-1965	30-JUL-1984	11929	00714S	02745W	SS 0114	-90.837658		28.826581	
	177110054300		011	ST00BP00	SS113	01834/02	26-SEP-1966	9237	03728N	04626W	SS 0114	-90.831656		28.852734	
	53	67	E/ST		00064	13-OCT-1966	21-OCT-1966	9236	04216N	03511W	SS 0114	-90.835144		28.851404	
	177110054301		011	ST01BP00	SS113	01834/02	21-OCT-1966	8450	03728N	04626W	SS 0114	-90.831656		28.852734	
	53	67	D/PA		00064	12-NOV-1966	17-JUN-1996	8302	04130N	03696W	SS 0114	-90.834566		28.851639	
	177110054100		012	ST00BP00	SS113	01834/02	10-JUL-1966	8130	03590S	01986W	SS 0114	-90.839991		28.834497	
	51	50	D/PA		00064	29-JUL-1966	18-JUL-2012	8010	04295S	01274W	SS 0114	-90.842203		28.836445	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110054070		013	ST00BP00	SS113	01834/02	11-DEC-1966	3566	05250S 02580W		SS 0114	-90.838114	28.839055
	46	64	E/ST		00064	18-DEC-1966	19-DEC-1966	3531	05338S 02175W		SS 0114	-90.839378	28.839302
	177110054071		013	ST00BP01	SS113	01834/02	19-DEC-1966	6926	05250S 02580W		SS 0114	-90.838114	28.839055
	46	64	E/ST		00064	02-JAN-1967	03-JAN-1967	6857	05605S 01814W		SS 0114	-90.840500	28.840039
	177110054000		013	ST00BP02	SS113	01834/02	03-JAN-1967	7724	05250S 02580W		SS 0114	-90.838114	28.839055
	46	64	D/ST		00064	22-JAN-1967	23-JAN-1967	7680	05504S 02226W		SS 0114	-90.839215	28.839757
	177110054001		014	ST01BP00	SS113	01834/02	23-JAN-1967	7382	05250S 02580W		SS 0114	-90.838114	28.839055
	49	63	D/PA		00064	09-FEB-1967	05-AUG-1992	7256	04657S 02110W		SS 0114	-90.839591	28.837431
	177112001800		015	ST00BP00	SS113	01834/02	11-JUN-1969	11660	04110S 02770W		SS 0114	-90.837536	28.835918
	36	67	D/PA		00064	17-JUL-1969	07-NOV-2002	11499	03269S 03204W		SS 0114	-90.836192	28.833601
	177110062270		016	ST00BP00	SS113	01834/02	20-MAY-1967	4223	05800S 02850W		SS 0114	-90.837263	28.840564
	50	63	E/ST		00064	29-MAY-1967	29-MAY-1967	4171	06108S 02614W		SS 0114	-90.837996	28.841415
	177110062271		016	ST01BP00	SS113	01834/02	29-MAY-1967	5428	05800S 02850W		SS 0114	-90.837263	28.840564
	50	63	E/ST		00064	07-JUN-1967	07-JUN-1967	5405	06100S 02792W		SS 0114	-90.837439	28.841391
	177110062272		016	ST02BP00	SS113	01834/02	07-JUN-1967	5472	05800S 02850W		SS 0114	-90.837263	28.840564
	50	63	E/ST		00064	19-JUN-1967	19-JUN-1967	5427	06109S 02972W		SS 0114	-90.836879	28.841412
	177110062202		016	ST03BP00	SS113	01834/02	19-JUN-1967	7900	05800S 02850W		SS 0114	-90.837263	28.840564
	50	63	D/PA		00064	07-JUL-1967	12-AUG-1985	7858	05762S 03023W		SS 0114	-90.836725	28.840456
	177110066200		017	ST00BP00	SS113	01834/02	20-DEC-1967	7098	03728N 04626W		SS 0114	-90.831656	28.852734
	47	86	D/PA		00064	08-JAN-1968	17-JUN-1996	6869	03384N 03338W		SS 0114	-90.835674	28.853696
	177110060400		018	ST00BP00	SS113	01834/02	20-MAY-1967	9910	00300N 02850W		SS 0114	-90.837157	28.862182
	47	38	D/ST		00064	02-JUN-1967	02-JUN-1967	9888	00239N 03294W		SS 0114	-90.835768	28.862346
	177110060401		019	ST01BP00	SS113	01834/02	03-JUN-1967	6465	00300N 02850W		SS 0114	-90.837157	28.862182
	35	38	D/ST		00064	13-JUN-1967	13-JUN-1967	6391	00791N 02716W		SS 0114	-90.837581	28.860833
	177110060402		019	ST02BP00	SS113	01834/02	13-JUN-1967	9265	00300N 02850W		SS 0114	-90.837157	28.862182
	33	38	D/PA		00064	22-JUN-1967	08-APR-1991	9231	00616N 02864W		SS 0114	-90.837119	28.861313
	177110063870		020	ST00BP00	SS113	01834/02	21-AUG-1967	7950	00306N 02821W		SS 0114	-90.837247	28.862166
	46	83	E/ST		00064	07-SEP-1967	23-SEP-1967	7857	00054N 01964W		SS 0114	-90.839920	28.862870
	177110063800		020	ST00BP01	SS113	01834/02	23-SEP-1967	7889	00306N 02821W		SS 0114	-90.837247	28.862166
	46	83	E/ST		00064	28-SEP-1967	29-SEP-1967	7794	00051N 02016W		SS 0114	-90.839757	28.862876
	177110065000		021	ST00BP00	SS113	01834/02	28-OCT-1967	8026	00306N 02821W		SS 0114	-90.837247	28.862166
	47	84	D/ST		00064	15-NOV-1967	21-NOV-1967	7925	01015N 03456W		SS 0114	-90.835273	28.860208
	177110065001		022	ST01BP00	SS113	01834/02	21-NOV-1967	9016	00306N 02821W		SS 0114	-90.837247	28.862166
	47	83	D/PA		00064	08-DEC-1967	25-FEB-1991	8923	01088N 03217W		SS 0114	-90.836022	28.860011

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110068900		023	ST00BP00	SS113	01834/02	09-MAR-1968	8700	01506N	03976W	SS 0114	-90.833656		28.858852	
	43	70	D/PA		00064	27-MAR-1968	26-AUG-2005	8545	01582N	03179W	SS 0114	-90.836148		28.858654	
	177110070100		024	ST00BP00	SS113	01834/02	14-APR-1968	7086	01514N	03976W	SS 0114	-90.833656		28.858830	
	46	76	D/PA		00064	03-MAY-1968	25-AUG-2005	6726	02122N	02815W	SS 0114	-90.837291		28.857172	
	177110069870		025	ST00BP00	SS113	01834/02	17-MAY-1968	3379	01506N	03968W	SS 0114	-90.833681		28.858852	
	46	38	E/ST		00064	23-MAY-1968	24-MAY-1968	3298	01979N	03654W	SS 0114	-90.834670		28.857557	
	177110069800		025	ST00BP01	SS113	01834/02	24-MAY-1968	8691	01506N	03968W	SS 0114	-90.833681		28.858852	
	46	38	D/PA		00064	07-JUN-1968	26-AUG-2005	8619	02073N	03575W	SS 0114	-90.834916		28.857298	
	177110076270		026	ST00BP00	SS113	01834/02	23-JUL-1968	6894	01501N	03973W	SS 0114	-90.833665		28.858866	
	37	67	E/ST		00064	19-AUG-1968	19-AUG-1968	6588	02597N	03228W	SS 0114	-90.836008		28.855862	
	177110076200		026	ST01BP00	SS113	01834/02	20-AUG-1968	7377	01501N	03973W	SS 0114	-90.833665		28.858866	
	37	67	D/PA		00064	28-AUG-1968	02-JAN-2007	7150	02492N	03349W	SS 0114	-90.835627		28.856149	
	177110075000		027	ST00BP00	SS113	01834/02	25-JUL-1968	8363	00300N	02856W	SS 0114	-90.837138		28.862182	
	47	37	D/PA		00064	14-AUG-1968	17-FEB-1991	8239	01029N	02920W	SS 0114	-90.836948		28.860177	
	177110082800		028	ST00BP00	SS113	01834/02	02-APR-1969	892	05587N	02259W	SS 0114	-90.839074		28.847651	
	48	37	D/PA		00064	05-APR-1969	08-APR-1969	892	05587N	02259W	SS 0114	-90.839074		28.847651	
	177110083100		029	ST00BP00	SS113	01834/02	09-APR-1969	490	02550N	00575W	SS 0114	-90.844293		28.856022	
	48	37	D/PA		00064	11-APR-1969	11-APR-1969	490	02550N	00575W	SS 0114	-90.844293		28.856022	
	177110083200		030	ST00BP00	SS113	01834/02	12-APR-1969	2481	00486N	00578W	SS 0114	-90.844256		28.861697	
	49	37	D/PA		00064	17-APR-1969	18-APR-1969	2481	00486N	00578W	SS 0114	-90.844256		28.861697	
	177112007100		031	ST00BP00	SS113	01834/02	07-MAR-1970	3551	05450S	01450W	SS 0114	-90.841640		28.839618	
	46	67	D/PA		00064	12-MAR-1970	12-MAR-1970	3551	05450S	01450W	SS 0114	-90.841640		28.839618	
	177112009300		032	ST00BP00	SS113	01834/02	29-AUG-1969	9007	04192S	02735W	SS 0114	-90.837644		28.836144	
	50	56	D/PA		00064	10-SEP-1969	08-AUG-1985	8902	03505S	02331W	SS 0114	-90.838916		28.834260	
	177112004500		033	ST00BP00	SS113	01834/02	29-JAN-1970	11821	03750N	07850W	SS 0114	-90.821587		28.852635	
	49	76	D/PA		00064	23-FEB-1970	04-MAR-1970	11821	03750N	07850W	SS 0114	-90.821587		28.852635	
	177112013870		034	ST00BP00	SS113	01834/02	08-JUL-1970	7077	06950S	04070W	SS 0114	-90.833437		28.843712	
	51	65	E/ST		00064	24-JUL-1970	25-JUL-1970	6933	06803S	03123W	SS 0114	-90.836396		28.843318	
	177112013871		034	ST00BP01	SS113	01834/02	25-JUL-1970	7275	06950S	04070W	SS 0114	-90.833437		28.843712	
	51	65	E/ST		00064	05-AUG-1970	07-AUG-1970	7186	06860S	03327W	SS 0114	-90.835759		28.843472	
	177112013800		034	ST00BP02	SS113	01834/02	07-AUG-1970	8330	06950S	04070W	SS 0114	-90.833437		28.843712	
	51	65	D/PA		00064	28-AUG-1970	05-AUG-1992	8251	06841S	03413W	SS 0114	-90.835490		28.843421	
	177112018700		035	ST00BP00	SS113	01834/02	29-JAN-1971	5232	05070S	01592W	SS 0114	-90.841201		28.838572	
	46	66	D/PA		00064	07-FEB-1971	09-FEB-1971	5223	04852S	01641W	SS 0114	-90.841050		28.837972	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177112020400		036	ST00BP00	SS113	01834/02	10-NOV-1971	9966	02240S	02220W	SS 0114	-90.839278	28.830782
	47	74	D/PA		00064	04-DEC-1971	16-MAY-1993	9885	02992S	02046W	SS 0114	-90.839810	28.832853
	177112020300		037	ST00BP00	SS113	01834/02	22-DEC-1971	11630	03700S	05500W	SS 0114	-90.829016	28.834758
	47	53	D/PA		00064	10-JAN-1972	19-JAN-1972	11626	03579S	05521W	SS 0114	-90.828951	28.834425
	177114031800		038	ST00BP00	SS113	01834/02	28-MAR-1976	7967	06075S	05421W	SS 0114	-90.829230	28.841289
	50	69	D/PA		00064	26-APR-1976	04-SEP-1993	7178	06263S	02654W	SS 0114	-90.837868	28.841840
	177114045770		039	ST00BP00	SS113	01834/02	22-JAN-1979	6950	04526S	01387W	SS 0114	-90.841849	28.837078
	50	115	E/ST		00064	11-FEB-1979	11-FEB-1979	6937	04375S	01506W	SS 0114	-90.841479	28.836663
	177114045771		039	ST00BP01	SS113	01834/02	12-FEB-1979	6093	04526S	01387W	SS 0114	-90.841849	28.837078
	50	115	E/ST		00064	06-MAR-1979	06-MAR-1979	6086	04400S	01409W	SS 0114	-90.841781	28.836732
	177114045700		039	ST00BP02	SS113	01834/02	07-MAR-1979	7281	04526S	01387W	SS 0114	-90.841849	28.837078
	50	115	D/PA		00064	21-MAR-1979	02-AUG-2003	7260	04301S	01559W	SS 0114	-90.841316	28.836457
	177114078000		040	ST00BP00	SS113	01834/02	29-APR-1984	7770	03891N	03751W	SS 0114	-90.834391	28.852297
	42	70	D/PA		00064	18-MAY-1984	31-MAY-1984	7593	04937N	03667W	SS 0114	-90.834667	28.849421
	177114048500		041	ST00BP00	SS113	01834/02	06-NOV-1979	8400	05155S	03506W	SS 0114	-90.835223	28.838783
	51	60	D/PA		00064	17-FEB-1980	06-SEP-1993	8193	05286S	03185W	SS 0114	-90.836224	28.839147
	177114052800		042	ST00BP00	SS113	01834/02	20-JUN-1980	10563	04880N	04920W	SS 0114	-90.830754	28.849563
	46	67	D/ST		00064	19-AUG-1980	25-AUG-1980	10363	05635N	03701W	SS 0114	-90.834572	28.847500
	177114057300		043	ST00BP00	SS113	01834/02	30-MAY-1981	9547	01157N	03172W	SS 0114	-90.836163	28.859821
	36	101	D/PA		00064	18-JUL-1981	17-SEP-1993	9461	00776N	03598W	SS 0114	-90.834826	28.860865
	177114052500		044	ST00BP00	SS113	01834/02	07-JUN-1980	15128	00733S	04168W	SS 0114	-90.833216	28.826615
	52	106	D/PA		00064	05-AUG-1980	05-JAN-1989	15107	00251S	03854W	SS 0114	-90.834204	28.825292
	177114052801		045	ST01BP00	SS113	01834/02	25-AUG-1980	6208	04880N	04920W	SS 0114	-90.830754	28.849563
	48	67	D/PA		00064	02-SEP-1980	28-MAR-1990	6062	05358N	04309W	SS 0114	-90.832669	28.848256
	177114065200		046	ST00BP00	SS113	01834/02	06-OCT-1982	12200	02806S	01663W	SS 0114	-90.841010	28.832345
	52	161	D/PA		00064	10-NOV-1982	15-AUG-1999	11766	01690S	03448W	SS 0114	-90.835451	28.829254
	177114061600		047	ST00BP00	SS113	01834/02	27-JAN-1982	8103	03883S	01033W	SS 0114	-90.842963	28.835314
	57	64	D/PA		00064	20-FEB-1982	08-DEC-2006	8091	03959S	00899W	SS 0114	-90.843382	28.835525
	177114057500		048	ST00BP00	SS113	01834/02	19-AUG-1981	14239	00951S	03550W	SS 0114	-90.835143	28.827222
	52	116	D/PA		00064	03-OCT-1981	20-MAY-1990	14223	00572S	03305W	SS 0114	-90.835913	28.826183
	177114084670		049	ST00BP00	SS113	01834/02	02-MAR-1985	8307	01534S	00259W	SS 0114	-90.845411	28.828864
	53	70	E/ST		00064	14-MAR-1985	14-MAR-1985	8306	01536S	00188W	SS 0114	-90.845633	28.828870
	177114084671		049	ST00BP01	SS113	01834/02	14-MAR-1985	8685	01534S	00259W	SS 0114	-90.845411	28.828864
	53	70	E/ST		00064	03-APR-1985	03-APR-1985	8684	01535S	00185W	SS 0114	-90.845643	28.828867

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114084600		049	ST00BP02	SS113	01834/02	04-APR-1985	9650	01534S	00259W	SS 0114	-90.845411		28.828864	
	53	70	D/PA		00064	10-APR-1985	30-APR-1986	9522	01209S	01092W	SS 0114	-90.842814		28.827961	
	177114079700		050	ST00BP00	SS113	01834/02	18-JUL-1984	10650	01122S	00953W	SS 0114	-90.843249		28.827723	
	52	88	D/PA		00064	16-AUG-1984	02-MAR-1993	10471	00595S	01730W	SS 0114	-90.840831		28.826264	
	177114062700		051	ST00BP00	SS113	01834/02	07-MAR-1982	9540	05752S	02385W	SS 0114	-90.838716		28.840438	
	50	112	D/PA		00064	21-JUL-1982	28-AUG-2014	9316	04984S	03305W	SS 0114	-90.835852		28.838316	
	177114056600		052	ST00BP00	SS113	01834/02	14-APR-1981	10872	05150S	03525W	SS 0114	-90.835164		28.838769	
	49	117	D/PA		00064	20-MAY-1981	06-SEP-1993	10731	04264S	03275W	SS 0114	-90.835955		28.836336	
	177114082200		053	ST00BP00	SS113	01834/02	02-NOV-1984	7205	03279S	00031W	SS 0114	-90.846100		28.833665	
	52	72	D/PA		00064	11-NOV-1984	28-JUL-1992	7160	03728S	00009W	SS 0114	-90.846162		28.834899	
	177114090100		056	ST00BP00	SS113	01834/02	29-JUN-1986	8005	01522N	03972W	SS 0114	-90.833669		28.858808	
	40	88	D/PA		00064	17-JUL-1986	24-AUG-2005	7805	01990N	03074W	SS 0114	-90.836481		28.857531	
	177114089600		057	ST00BP00	SS113	01834/02	30-MAR-1986	10580	01084S	03100W	SS 0114	-90.836546		28.827593	
	52	70	D/PA		00064	10-APR-1986	22-APR-1993	10569	00955S	02878W	SS 0114	-90.837241		28.827241	
	177114118300		058	ST00BP00	SS113	01834/02	21-SEP-1995	10012	00631S	01708W	SS 0114	-90.840899		28.826364	
	54	80	D/ST		00064	09-OCT-1995	15-OCT-1995	10004	00497S	01522W	SS 0114	-90.841482		28.825999	
	177114118301		058	ST01BP00	SS113	01834/02	15-OCT-1995	9964	00631S	01708W	SS 0114	-90.840899		28.826364	
	54	80	D/PA		00064	23-OCT-1995	26-AUG-2014	9950	00410S	01484W	SS 0114	-90.841602		28.825758	
	177114086070		059	ST00BP00	SS113	01834/02	06-JUL-1985	7600	03883S	01032W	SS 0114	-90.842966		28.835314	
	51	87	D/ST		00064	20-JUL-1985	24-NOV-1990	7540	04405S	00896W	SS 0114	-90.843382		28.836752	
	177114086071		059	ST00BP01	SS113	01834/02	24-NOV-1990	6800	03883S	01032W	SS 0114	-90.842966		28.835314	
	51	87	D/ST		00064	05-DEC-1990	07-DEC-1990	6746	04355S	00953W	SS 0114	-90.843206		28.836614	
	177114086000		059	ST00BP02	SS113	01834/02	07-DEC-1990	6588	03883S	01032W	SS 0114	-90.842966		28.835314	
	51	87	D/PA		00064	15-DEC-1990	11-DEC-2006	6536	04330S	00950W	SS 0114	-90.843215		28.836544	
	177114085600		060	ST00BP00	SS113	01834/02	02-JUN-1985	8137	04862S	01908W	SS 0114	-90.840217		28.837996	
	51	78	E/ST		00064	28-JUN-1985	18-AUG-1986	8122	04872S	01982W	SS 0114	-90.839987		28.838022	
	177114085670		060	ST01BP00	SS113	01834/02	21-AUG-1986	8946	04862S	01908W	SS 0114	-90.840217		28.837996	
	51	84	E/ST		00064	07-SEP-1986	07-SEP-1986	8791	04202S	02685W	SS 0114	-90.837800		28.836173	
	177114085601		060	ST01BP01	SS113	01834/02	10-SEP-1986	11100	04862S	01908W	SS 0114	-90.840217		28.837996	
	51	84	D/PA		00064	06-OCT-1986	12-SEP-1993	10520	03595S	03836W	SS 0114	-90.834215		28.834490	
	177114087100		061	ST00BP00	SS113	01834/02	22-NOV-1985	8386	06070S	04039W	SS 0114	-90.833546		28.841292	
	50	92	D/PA		00064	20-DEC-1985	15-SEP-1993	8189	05868S	02729W	SS 0114	-90.837641		28.840751	
	177114086570		062	ST00BP00	SS113	01834/02	01-AUG-1985	7078	03883S	01040W	SS 0114	-90.842941		28.835314	
	51	87	E/ST		00064	13-AUG-1985	20-AUG-1985	7004	04297S	00503W	SS 0114	-90.844613		28.836458	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114086500		062	ST00BP01	SS113	01834/02	20-AUG-1985	7373	03883S	01040W	SS 0114	-90.842941		28.835314	
	51	87	D/PA		00064	26-AUG-1985	10-DEC-2006	7280	04100S	00628W	SS 0114	-90.844224		28.835916	
	177110013400		A002	ST00BP00	SS113	01834/02	03-AUG-1955	8406	03154S	00791E	SS 0113	-90.848668		28.833331	
	46	52	D/PA		00064	11-OCT-1955	22-APR-1958	8303	03187S	00322W	SS 0114	-90.845191		28.833409	
	177110062100		H001	ST00BP00	SS113	01834/02	27-JUN-1967	6900	04051S	01281W	SS 0114	-90.842186		28.835773	
	52	90	D/ST		00064	13-JUL-1967	13-JUL-1967	6839	04445S	01076W	SS 0114	-90.842822		28.836858	
	177110062101		H001	ST01BP00	SS113	01834/02	13-JUL-1967	7378	04051S	01281W	SS 0114	-90.842186		28.835773	
	52	90	D/PA		00064	21-AUG-1967	22-JUN-2011	7337	04262S	01470W	SS 0114	-90.841593		28.836350	
	177110062600		H002	ST00BP00	SS113	01834/02	24-JUL-1967	8165	04053S	01286W	SS 0114	-90.842170		28.835779	
	52	90	D/ST		00064	18-AUG-1967	25-MAY-2012	8061	04554S	01577W	SS 0114	-90.841256		28.837154	
	177110062601		H002	ST01BP00	SS113	01834/02	25-MAY-2012	6089	04053S	01286W	SS 0114	-90.842170		28.835779	
	52	110	D/ST		00064	01-JUN-2012	04-JUN-2012	5875	04446S	00546W	SS 0114	-90.844477		28.836868	
	177110062602		H002	ST02BP00	SS113	01834/02	04-JUN-2012	5997	04053S	01286W	SS 0114	-90.842170		28.835779	
	52	110	D/ST		00064	06-JUN-2012	11-JUN-2012	5852	04293S	00636W	SS 0114	-90.844197		28.836445	
	177110062603		H002	ST03BP00	SS113	01834/02	11-JUN-2012	6270	04053S	01286W	SS 0114	-90.842170		28.835779	
	52	110	D/TA		00064	16-JUN-2012	21-JUN-2012	6150	04277S	00678W	SS 0114	-90.844065		28.836401	
	177110063700		H003	ST00BP00	SS113	01834/02	08-SEP-1967	7502	04056S	01292W	SS 0114	-90.842152		28.835787	
	52	38	D/ST		00064	02-OCT-1967	02-OCT-1967	7429	03936S	00665W	SS 0114	-90.844113		28.835465	
	177110063701		H003	ST01BP00	SS113	01834/02	02-OCT-1967	7502	04056S	01292W	SS 0114	-90.842152		28.835787	
	52	38	D/PA		00064	03-OCT-1967	23-JUN-2011	7429	03938S	00666W	SS 0114	-90.844110		28.835470	
	177110064900		H004	ST00BP00	SS113	01834/02	25-OCT-1967	8687	04044S	01285W	SS 0114	-90.842174		28.835754	
	52	90	D/PA		00064	19-NOV-1967	10-JUL-2021	8665	03775S	01089W	SS 0114	-90.842790		28.835016	
	177110066300		H005	ST00BP00	SS113	01834/02	01-DEC-1967	10015	04049S	01295W	SS 0114	-90.842142		28.835768	
	52	38	D/PA		00064	31-DEC-1967	23-JUN-2011	9882	03952S	02275W	SS 0114	-90.839082		28.835489	
	177110068600		H006	ST00BP00	SS113	01834/02	11-JAN-1968	6965	04046S	01290W	SS 0114	-90.842158		28.835759	
	52	38	D/PA		00064	25-JAN-1968	22-JUN-2011	6804	03902S	00146W	SS 0114	-90.845733		28.835377	
	177110068870		H007	ST00BP00	SS113	01834/02	09-FEB-1968	5615	04042S	01299W	SS 0114	-90.842130		28.835748	
	52	90	D/ST		00064	11-FEB-1968	12-FEB-1968	5508	04321S	01944W	SS 0114	-90.840113		28.836508	
	177110068800		H007	ST00BP01	SS113	01834/02	12-FEB-1968	9730	04042S	01299W	SS 0114	-90.842130		28.835748	
	52	90	D/PA		00064	14-MAR-1968	05-SEP-2014	9553	04467S	02418W	SS 0114	-90.838629		28.836903	
	177110071600		H008	ST00BP00	SS113	01834/02	09-APR-1968	9523	04039S	01293W	SS 0114	-90.842149		28.835740	
	52	38	D/COM		00064	01-MAY-1968	21-MAY-1968	9352	02788S	01530W	SS 0114	-90.841425		28.832298	
	177110071800		H009	ST00BP00	SS113	01834/02	22-MAY-1968	5217	04036S	01288W	SS 0114	-90.842164		28.835732	
	52	38	D/PA		00064	02-JUN-1968	23-JUN-2011	5088	04901S	01384W	SS 0114	-90.841854		28.838109	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110074470		H010	ST00BP00	SS113	01834/02	10-JUN-1968	7025	04035S	01303W	SS 0114	-90.842118		28.835729	
	52	38	D/ST		00064	24-JUN-1968	27-JUN-1968	6843	04912S	01843W	SS 0114	-90.840419		28.838135	
	177110074400		H010	ST00BP01	SS113	01834/02	27-JUN-1968	8769	04035S	01303W	SS 0114	-90.842118		28.835729	
	52	38	D/PA		00064	12-JUL-1968	23-JUN-2011	8323	05142S	02683W	SS 0114	-90.837793		28.838758	
	177110073900		H011	ST00BP00	SS113	01834/02	26-JUL-1968	5287	04030S	01292W	SS 0114	-90.842152		28.835716	
	52	90	D/ST		00064	04-AUG-1968	05-AUG-1968	5175	04578S	00845W	SS 0114	-90.843541		28.837229	
	177110076500		H012	ST00BP00	SS113	01834/02	05-SEP-1968	9518	04032S	01297W	SS 0114	-90.842136		28.835721	
	52	90	D/ST		00064	25-SEP-1968	26-SEP-1968	8933	05304S	03479W	SS 0114	-90.835306		28.839192	
	177110073901		H013	ST01BP00	SS113	01834/02	05-AUG-1968	7624	04030S	01292W	SS 0114	-90.842152		28.835716	
	52	90	D/COM		00064	19-AUG-1968	04-SEP-1968	7540	04113S	00589W	SS 0114	-90.844346		28.835951	
	177110076501		H014	ST01BP00	SS113	01834/02	26-SEP-1968	9680	04032S	01297W	SS 0114	-90.842136		28.835721	
	52	90	D/PA		00064	09-OCT-1968	05-SEP-2014	9240	05070S	03074W	SS 0114	-90.836573		28.838554	
	177114056400		U001	ST00BP00	SS113	01834/02	11-APR-1981	9449	02250S	01360W	SS 0114	-90.841964		28.830820	
	40	50	D/PA		00064	29-MAY-1981	25-AUG-2014	9444	02151S	01186W	SS 0114	-90.842508		28.830550	
	177114113700		U002	ST00BP00	SS113	01834/02	19-APR-1994	9685	02250S	01360W	SS 0114	-90.841964		28.830820	
	55	100	D/PA		00064	02-MAY-1994	25-AUG-2014	9636	02068S	01679W	SS 0114	-90.840969		28.830316	
	177110037600		PA002	ST00BP00	SS113	01834/02	16-MAR-1964	10212	03600S	02000W	SS 0114	-90.839947		28.834525	
	54	50	D/PA		00064	20-MAR-1964	28-DEC-1985	10201	03359S	01815W	SS 0114	-90.840528		28.833864	
	177114060500		003	ST00BP00	SS113	01834/02	05-NOV-1981	11413	00223N	00984W	SS 0117	-90.843171		28.824024	
	54	96	D/PA		00065	12-JAN-1982	03-SEP-1993	11398	00258N	00754W	SS 0117	-90.843889		28.823931	
	177114091100		004	ST00BP00	SS113	01834/02	01-FEB-1987	14159	00069N	02201W	SS 0117	-90.839369		28.824433	
	54	98	D/ST		00065	17-MAR-1987	05-MAR-2012	13770	01638N	03396W	SS 0117	-90.835659		28.820105	
	177114091101		004	ST01BP00	SS113	01834/02	05-MAR-2012	10827	00069N	02201W	SS 0117	-90.839369		28.824433	
	57	87	D/COM		00065	21-MAR-2012	03-MAY-2012	10290	02050N	00975W	SS 0117	-90.843223		28.819000	
	177114096800		005	ST00BP00	SS113	01834/02	16-OCT-1988	12247	02055N	01263W	SS 0117	-90.842324		28.818983	
	55	97	D/PA		00065	16-NOV-1988	28-AUG-2009	12193	01975N	00703W	SS 0117	-90.844072		28.819209	
	177114102000		006	ST00BP00	SS113	01834/02	13-JUN-1990	11132	02055N	01271W	SS 0117	-90.842299		28.818983	
	55	98	D/PA		00065	04-JUL-1990	30-AUG-2009	10842	00903N	01851W	SS 0117	-90.840472		28.822144	
	177114100770		007	ST00BP00	SS113	01834/02	03-DEC-1989	9992	02756N	00462W	SS 0117	-90.844834		28.817065	
	56	77	E/ST		00065	13-DEC-1989	21-DEC-1989	9984	02827N	00277W	SS 0117	-90.845414		28.816873	
	177114100700		007	ST00BP01	SS113	01834/02	21-DEC-1989	10750	02756N	00462W	SS 0117	-90.844834		28.817065	
	56	77	D/COM		00065	14-JAN-1990	22-JAN-1990	10729	02717N	00331W	SS 0117	-90.845243		28.817173	
	177110013700		D001	ST00BP00	SS113	01834/02	07-MAY-1956	16217	00592N	04796W	SS 0117	-90.831273		28.822964	
	51	52	D/PA		00065	07-OCT-1956	16-OCT-1956	16000	00658N	04667W	SS 0117	-90.831676		28.822784	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110053800		001	ST00BP00	SS113	01834/02	25-NOV-1966	10668	01500S	06950E	SS 0112	-90.916632	28.829018
	45	57	E/PA		00066	05-DEC-1966	09-DEC-1966	10668	01500S	06950E	SS 0112	-90.916632	28.829018
	177114001500		002	ST00BP00	SS113	01834/02	10-APR-1971	14150	06500N	07000E	SS 0112	-90.916721	28.845412
	45	76	E/PA		00066	05-MAY-1971	07-MAY-1971	14150	06500N	07000E	SS 0112	-90.916721	28.845412
	177114089400		003	ST00BP00	SS113	01834/02	11-MAR-1986	13277	05873S	00588W	SS 0112	-90.941759	28.841121
	40	92	D/PA		00066	04-APR-1986	08-APR-1986	13272	05713S	00526W	SS 0112	-90.941955	28.840682
	177114089200		004	ST00BP00	SS113	01834/02	03-FEB-1986	10362	00986S	03213E	SS 0112	-90.904970	28.827567
	48	75	D/TA		00066	17-FEB-1986	19-NOV-2011	10360	00989S	03316E	SS 0112	-90.905291	28.827576
	177114090400		005	ST00BP00	SS113	01834/02	17-OCT-1986	11130	01197S	02275E	SS 0112	-90.902038	28.828137
	47	87	D/PA		00066	07-NOV-1986	21-JUN-2008	10688	02657S	02298E	SS 0112	-90.902092	28.832151
	177114091200		006	ST00BP00	SS113	01834/02	06-APR-1987	11224	01276S	04242E	SS 0112	-90.908179	28.828375
	42	80	D/TA		00066	20-APR-1987	31-MAR-2012	10994	02307S	04481E	SS 0112	-90.908914	28.831213
	177114096900		007	ST00BP00	SS113	01834/02	08-FEB-1989	10660	00985S	03221E	SS 0112	-90.904995	28.827564
	45	84	D/TA		00066	20-FEB-1989	23-NOV-2011	10610	01440S	03461E	SS 0112	-90.905739	28.828819
	177114094700		008	ST00BP00	SS113	01834/02	08-JUL-1988	12744	00628S	00614W	SS 0112	-90.941734	28.826698
	40	101	D/PA		00066	05-AUG-1988	13-AUG-1988	12740	00508S	00624W	SS 0112	-90.941704	28.826368
	177114096000		009	ST00BP00	SS113	01834/02	14-MAR-1989	10225	00071N	01986E	SS 0119	-90.901152	28.824646
	48	83	D/ST		00066	27-MAR-1989	28-MAR-1989	10083	00840S	02143E	SS 0112	-90.901630	28.827153
	177114151700		010	ST00BP00	SS111	01834/02	10-FEB-2008	15038	00453N	00263W	SS 0112	-90.942694	28.862119
	36	104	D/ST		00066	02-MAR-2008	24-MAR-2008	15021	00380N	00071W	SS 0112	-90.943292	28.862325
	177114151701		010	ST00BP01	SS111	01834/02	29-MAR-2008	14133	00453N	00263W	SS 0112	-90.942694	28.862119
	36	104	D/ST		00066	02-APR-2008	10-APR-2008	14116	00396N	00076W	SS 0112	-90.943275	28.862279
	177114151702		010	ST00BP02	SS111	01834/02	11-APR-2008	15336	00453N	00263W	SS 0112	-90.942694	28.862119
	36	104	D/PA		00066	06-MAY-2008	26-MAY-2008	15292	00010N	00193W	SS 0112	-90.942906	28.863340
	177114156900		011	ST00BP00	SS113	01834/02		#####	05585S	05256W	SS 0112	-90.927185	28.840286
	43	112	D/CNL		00066		10-JUL-2024	#####	#####		#####	#####	#####
	177114148800		A008	ST00BP00	SS111	01834/02	19-JAN-2006	13927	06062S	00997E	SS 0111	-90.946709	28.841657
	44	113	D/ST		00066	29-JAN-2006	01-FEB-2006	13247	06297N	00723W	SS 0112	-90.941318	28.846046
	177114148801		A008	ST00BP01	SS111	01834/02	01-FEB-2006	13847	06062S	00997E	SS 0111	-90.946709	28.841657
	44	113	D/PA		00066	04-FEB-2006	18-APR-2022	13177	06294N	00648W	SS 0112	-90.941554	28.846056
	177110012300		C001	ST00BP00	SS113	01834/02	20-APR-1956	16212	04000S	01320E	SS 0112	-90.899023	28.835835
	45	60	D/PA		00066	10-AUG-1956	31-AUG-1956	16200	04335S	01753E	SS 0112	-90.900371	28.836761
	177114096001		Q001	ST01BP00	SS113	01834/02	30-MAR-1989	10676	00071N	01986E	SS 0119	-90.901152	28.824646
	48	83	D/ST		00066	03-APR-1989	06-OCT-2011	10358	01188S	02796E	SS 0112	-90.903664	28.828117

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114096002		Q001	ST02BP00	SS113	01834/02	06-OCT-2011	9475	00071N	01986E	SS 0119	-90.901152		28.824646
	51	99	D/COM		00066	12-OCT-2011	22-OCT-2011	9356	00552S	02686E	SS 0112	-90.903331		28.826367
	177114109300		Q002	ST00BP00	SS113	01834/02	04-JUN-1992	11252	00063N	01982E	SS 0119	-90.901138		28.824670
	48	97	D/TA		00066	15-JUN-1992	25-JUN-2016	10282	01145S	04064E	SS 0112	-90.907626		28.828013
	177114110500		T001	ST00BP00	SS113	01834/02	27-DEC-1992	10776	01074S	03559E	SS 0112	-90.906049		28.827812
	50	86	D/COM		00066	08-JAN-1993	21-JAN-1993	10571	01817S	03538E	SS 0112	-90.905975		28.829855
	177114111800		T002	ST00BP00	SS113	01834/02	10-AUG-1993	11006	01070S	03551E	SS 0112	-90.906024		28.827801
	50	87	D/TA		00066	23-AUG-1993	24-FEB-2024	10757	02262S	03793E	SS 0112	-90.906767		28.831081
	177114113500		V001	ST00BP00	SS113	01834/02	14-MAR-1994	11897	00192S	02463W	SS 0112	-90.935965		28.825482
	44	88	D/COM		00066	28-MAR-1994	08-APR-1994	11062	02529S	03355W	SS 0112	-90.933155		28.831899
	177114113800		V002	ST00BP00	SS113	01834/02	22-MAY-1994	11793	00190S	02463W	SS 0112	-90.935965		28.825476
	44	88	D/ST		00066	06-JUN-1994	18-JUN-1994	11054	02670S	01549W	SS 0112	-90.938793		28.832304
	177114113801		V002	ST01BP00	SS113	01834/02	18-JUN-1994	11575	00190S	02463W	SS 0112	-90.935965		28.825476
	44	88	D/TA		00066	26-JUN-1994	27-OCT-2011	10897	02535S	01805W	SS 0112	-90.937996		28.831930
	177114120200		V003	ST00BP00	SS113	01834/02	23-FEB-1996	11056	00192S	02463W	SS 0112	-90.935965		28.825482
	44	90	D/TA		00066	07-MAR-1996	31-OCT-2011	10340	01627S	03917W	SS 0112	-90.931409		28.829415
	177114140900		V004	ST00BP00	SS113	01834/02	05-NOV-2003	13700	00190S	02463W	SS 0112	-90.935965		28.825476
	44	92	E/COM		00066	25-NOV-2003	07-JAN-2004	11823	04768S	02067W	SS 0112	-90.937151		28.838070
	177114141100		V005	ST00BP00	SS113	01834/02	03-DEC-2003	12025	00190S	02463W	SS 0112	-90.935966		28.825476
	50	92	E/ST		00066	18-DEC-2003	22-DEC-2003	10858	02592S	04732W	SS 0112	-90.928853		28.832060
	177114141101		V005	ST01BP00	SS113	01834/02	22-DEC-2003	11220	00190S	02463W	SS 0112	-90.935966		28.825476
	50	92	E/COM		00066	26-DEC-2003	28-JAN-2004	10621	01988S	03927W	SS 0112	-90.931376		28.830406
	177114114400		W001	ST00BP00	SS113	01834/02	12-JUL-1994	11428	00747N	06834W	SS 0119	-90.922328		28.822857
	45	100	D/TA		00066	29-JUL-1994	15-OCT-2017	10422	01962S	07214W	SS 0112	-90.921112		28.830303
	177114135900		W002	ST00BP00	SS113	01834/02	14-SEP-2001	11425	00729N	06825W	SS 0119	-90.922356		28.822907
	48	89	D/COM		00066	02-OCT-2001	16-OCT-2001	10376	01914S	07376W	SS 0112	-90.920604		28.830170
	177114152100		W003	ST00BP00	SS113	01834/02	25-JUN-2008	17069	00713N	06833W	SS 0119	-90.922332		28.822950
	44	93	D/ST		00066	18-JUL-2008	29-JUL-2008	13420	06755S	05342W	SS 0112	-90.926903		28.843502
	177114152101		W003	ST00BP01	SS113	01834/02	31-JUL-2008	16375	00713N	06833W	SS 0119	-90.922332		28.822950
	44	93	D/ST		00066	10-AUG-2008	07-NOV-2008	13051	06172S	05597W	SS 0112	-90.926113		28.841895
	177114152102		W003	ST01BP00	SS113	01834/02	07-NOV-2008	16400	00713N	06833W	SS 0119	-90.922332		28.822950
	44	93	D/TA		00066	13-NOV-2008	04-JAN-2009	13038	06220S	05643W	SS 0112	-90.925970		28.842028
	177114153300		W004	ST00BP00	SS113	01834/02	01-OCT-2008	10714	00713N	06825W	SS 0119	-90.922356		28.822952
	44	93	D/COM		00066	18-OCT-2008	06-NOV-2011	9332	00089S	06708W	SS 0112	-90.922713		28.825157

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110012400		001	ST00BP00	SS113	01834/02	31-JUL-1961	10126	04900S	04100W	SS 0113	-90.882087		28.838252	
	45	70	D/ST		00067	12-AUG-1961	20-AUG-1961	10126	04900S	04100W	SS 0113	-90.882087		28.838252	
	177110012500		002	ST01BP00	SS113	01834/02	20-AUG-1961	10764	04900S	04100W	SS 0113	-90.882087		28.838252	
	45	71	D/PA		00067	06-SEP-1961	18-SEP-1961	10733	05311S	04634W	SS 0113	-90.880414		28.839376	
	177110012600		003	ST00BP00	SS113	01834/02	08-JUN-1963	11691	05500N	04800E	SS 0113	-90.861119		28.847972	
	45	60	D/PA		00067	04-JUL-1963	12-OCT-1963	11691	05500N	04800E	SS 0113	-90.861119		28.847972	
	177110043300		004	ST00BP00	SS113	01834/02	15-FEB-1965	10747	04226N	03382E	SS 0113	-90.856673		28.851459	
	40	71	D/ST		00067	01-MAR-1965	10-SEP-1968	10747	04226N	03382E	SS 0113	-90.856673		28.851459	
	177110049000		005	ST00BP00	SS113	01834/02	17-APR-1966	10373	02906N	03098E	SS 0113	-90.855769		28.855085	
	40	71	D/ST		00067	07-MAY-1966	29-SEP-1967	10320	02341N	02771E	SS 0113	-90.854739		28.856635	
	177110046400		006	ST00BP00	SS113	01834/02	26-AUG-1965	3267	01800N	01325E	SS 0113	-90.850217		28.858106	
	40	66	D/PA		00067	06-SEP-1965	06-SEP-1965	3267	01800N	01325E	SS 0113	-90.850217		28.858106	
	177110048100		007	ST00BP00	SS113	01834/02	15-SEP-1965	9883	01803N	01854E	SS 0113	-90.851869		28.858104	
	35	67	D/ST		00067	05-OCT-1965	08-OCT-1965	9814	01769N	02189E	SS 0113	-90.852916		28.858201	
	177110048101		008	ST01BP00	SS113	01834/02	08-OCT-1965	10151	01803N	01854E	SS 0113	-90.851869		28.858104	
	35	67	D/PA		00067	11-NOV-1965	17-FEB-1975	10104	01552N	02271E	SS 0113	-90.853169		28.858799	
	177110048470		009	ST00BP00	SS113	01834/02	12-JAN-1966	8273	04090S	00780E	SS 0113	-90.848622		28.835905	
	50	61	D/ST		00067	02-FEB-1966	01-AUG-1976	8227	03809S	01404E	SS 0113	-90.850575		28.835139	
	177110048400		009	ST00BP01	SS113	01834/02	01-AUG-1976	7850	04090S	00780E	SS 0113	-90.848622		28.835905	
	50	70	D/PA		00067	15-AUG-1976	11-JUN-1993	7802	03842S	01381E	SS 0113	-90.850501		28.835228	
	177110048500		010	ST00BP00	SS113	01834/02	06-FEB-1966	8550	04081S	00808E	SS 0113	-90.848709		28.835880	
	35	67	D/PA		00067	02-MAR-1966	09-OCT-1973	8268	04461S	02083E	SS 0113	-90.852686		28.836941	
	177110048300		011	ST00BP00	SS113	01834/02	16-MAR-1966	7500	04081S	00799E	SS 0113	-90.848681		28.835880	
	43	52	D/PA		00067	27-MAR-1966	03-JUN-1993	7484	03917S	00922E	SS 0113	-90.849068		28.835430	
	177110056000		012	ST00BP00	SS113	01834/02	16-AUG-1966	4343	05600S	01850E	SS 0113	-90.851943		28.840069	
	43	66	D/PA		00067	24-AUG-1966	25-AUG-1966	4337	05633S	01830E	SS 0113	-90.851880		28.840160	
	177110053970		013	ST01BP00	SS113	01834/02	25-AUG-1966	8518	05600S	01850E	SS 0113	-90.851943		28.840069	
	48	66	E/ST		00067	12-SEP-1966	15-SEP-1966	8414	05058S	02529E	SS 0113	-90.854071		28.838587	
	177110053900		013	ST01BP01	SS113	01834/02	15-SEP-1966	6150	05600S	01850E	SS 0113	-90.851943		28.840069	
	48	66	D/PA		00067	22-SEP-1966	24-SEP-1966	6105	05432S	02164E	SS 0113	-90.852924		28.839610	
	177110057700		014	ST00BP00	SS113	01834/02	15-FEB-1967	5164	04076S	00802E	SS 0113	-90.848690		28.835867	
	49	64	D/PA		00067	25-FEB-1967	24-AUG-2006	5091	04525S	00460E	SS 0113	-90.847616		28.837096	
	177110057800		015	ST00BP00	SS113	01834/02	10-MAR-1967	8547	03920S	00901E	SS 0113	-90.849002		28.835439	
	48	52	D/PA		00067	26-MAR-1967	22-AUG-2006	8389	03306S	01266E	SS 0113	-90.850150		28.833754	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110061600	016	ST00BP00	SS113	01834/02	17-APR-1967	7150	04000S 00375E	SS 0113		-90.847358	28.835653
	49 52	D/PA		00067	29-APR-1967	19-NOV-2006	7127	03819S 00404E	SS 0113		-90.847450	28.835155
	177110062700	017	ST00BP00	SS113	01834/02	06-AUG-1967	7154	04178S 00410E	SS 0113		-90.847465	28.836142
	49 48	D/PA		00067	18-AUG-1967	19-NOV-2006	7124	03990S 00359E	SS 0113		-90.847308	28.835625
	177110063600	018	ST00BP00	SS113	01834/02	04-SEP-1967	6823	04178S 00409E	SS 0113		-90.847462	28.836142
	50 49	D/PA		00067	16-SEP-1967	08-AUG-2005	6803	04023S 00553E	SS 0113		-90.847912	28.835718
	177110049070	019	ST00BP01	SS113	01834/02	29-SEP-1967	7402	02906N 03098E	SS 0113		-90.855769	28.855085
	39 72	E/ST		00067	02-JUL-1968	03-JUL-1968	7263	03196N 02332E	SS 0113		-90.853381	28.854280
	177110049001	019	ST01BP00	SS113	01834/02	03-JUL-1968	7974	02906N 03098E	SS 0113		-90.855769	28.855085
	39 72	D/PA		00067	15-JUL-1968	15-JUL-1993	7885	03232N 02614E	SS 0113		-90.854261	28.854184
	177110077800	020	ST01BP00	SS113	01834/02	07-SEP-1968	9909	04226N 03382E	SS 0113		-90.856673	28.851459
	43 74	D/PA		00067	29-SEP-1968	06-MAR-2017	9826	03550N 02863E	SS 0113		-90.855042	28.853312
	177110066100	021	ST00BP00	SS113	01834/02	20-JAN-1968	9032	02500S 05650W	SS 0113		-90.877276	28.831636
	50 57	D/PA		00067	01-FEB-1968	03-FEB-1968	9032	02500S 05650W	SS 0113		-90.877276	28.831636
	177112010800	023	ST00BP00	SS113	01834/02	28-SEP-1969	12550	09100S 06900W	SS 0113		-90.873291	28.849771
	50 56	D/PA		00067	17-OCT-1969	30-JUN-1973	12550	09100S 06900W	SS 0113		-90.873291	28.849771
	177114002070	024	ST00BP00	SS113	01834/02	04-FEB-1971	9511	06718S 03302E	SS 0113		-90.856463	28.843160
	48 68	E/ST		00067	16-FEB-1971	17-FEB-1971	9452	06572S 04091E	SS 0113		-90.858927	28.842767
	177114002071	024	ST01BP00	SS113	01834/02	17-FEB-1971	10066	06718S 03302E	SS 0113		-90.856463	28.843160
	48 68	D/ST		00067	08-MAR-1971	18-MAR-1971	9815	05960N 03293E	SS 0113		-90.856418	28.846689
	177114002000	024	ST01BP01	SS113	01834/02	18-MAR-1971	9945	06718S 03302E	SS 0113		-90.856463	28.843160
	48 68	E/PA		00067	28-MAR-1971	02-JUL-1973	9586	06003N 03316E	SS 0113		-90.856489	28.846571
	177112019300	025	ST00BP00	SS113	01834/02	09-MAY-1971	7758	03921S 00901E	SS 0113		-90.849002	28.835441
	47 48	D/PA		00067	04-JUN-1971	17-AUG-2006	7718	03696S 00908E	SS 0113		-90.849026	28.834823
	177114021100	027	ST00BP00	SS113	01834/02	20-MAR-1973	9409	08985N 06390W	SS 0113		-90.874935	28.838438
	47 78	D/PA		00067	30-MAR-1973	31-MAR-1973	9409	08985N 06390W	SS 0113		-90.874935	28.838438
	177114024100	028	ST00BP00	SS113	01834/02	12-OCT-1973	7015	04081S 00808E	SS 0113		-90.848709	28.835880
	51 60	D/PA		00067	23-OCT-1973	08-JUL-1993	7001	03987S 01002E	SS 0113		-90.849316	28.835624
	177114037400	029	ST00BP00	SS113	01834/02	16-APR-1978	6267	04330S 00516E	SS 0113		-90.847794	28.836562
	49 64	D/PA		00067	05-MAY-1978	08-OCT-2006	6260	04185S 00594E	SS 0113		-90.848039	28.836164
	177114037670	030	ST00BP00	SS113	01834/02	24-JUL-1977	3290	05369S 00395E	SS 0113		-90.847402	28.839417
	49 116	E/ST		00067	02-AUG-1977	09-AUG-1977	3284	05302S 00482E	SS 0113		-90.847674	28.839233
	177114037671	030	ST00BP01	SS113	01834/02	09-AUG-1977	7928	05369S 00395E	SS 0113		-90.847402	28.839417
	49 116	E/ST		00067	13-SEP-1977	13-SEP-1977	7558	03641S 01242E	SS 0113		-90.850069	28.834675

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114037600		030	ST00BP02	SS113	01834/02	13-SEP-1977	8837	05369S 00395E	SS 0113	-90.847402	28.839417
	49 116		D/PA		00067	01-OCT-1977	14-JUN-1979	8352	03383S 01413E	SS 0113	-90.850608	28.833967
	177114041500		032	ST00BP00	SS113	01834/02	11-MAY-1978	6875	04330S 00524E	SS 0113	-90.847819	28.836562
	49 64		D/PA		00067	27-MAY-1978	04-OCT-2006	6854	04001S 00467E	SS 0113	-90.847647	28.835656
	177114068000		033	ST00BP00	SS113	01834/02	19-JAN-1983	1009	01077N 04278E	SS 0113	-90.859431	28.860128
	50 70		D/PA		00067	20-JAN-1983	25-MAY-1983	1009	01080N 04285E	SS 0113	-90.859453	28.860120
	177114053200		034	ST00BP00	SS113	01834/02	01-NOV-1980	8070	04504S 01639E	SS 0113	-90.851298	28.837053
	48 75		D/PA		00067	09-DEC-1980	03-SEP-1993	8012	04767S 01910E	SS 0113	-90.852141	28.837780
	177114049600		035	ST00BP00	SS113	01834/02	28-DEC-1979	14245	01413N 02807E	SS 0113	-90.854841	28.859188
	40 126		D/PA		00067	01-MAR-1980	01-SEP-1993	13433	01498N 05017E	SS 0113	-90.861746	28.858979
	177114046100		036	ST00BP00	SS113	01834/02	25-FEB-1979	7981	03916S 00915E	SS 0113	-90.849045	28.835428
	50 86		D/PA		00067	05-APR-1979	24-AUG-2006	7903	04460S 01411E	SS 0113	-90.850586	28.836931
	177114051600		037	ST00BP00	SS113	01834/02	07-MAY-1980	8270	04505S 01639E	SS 0113	-90.851298	28.837056
	52 75		D/PA		00067	30-MAY-1980	03-SEP-1993	8204	04434S 02041E	SS 0113	-90.852554	28.836865
	177114063900		038	ST00BP00	SS113	01834/02	27-APR-1982	10270	00078N 00142E	SS 0118	-90.846684	28.824436
	45 68		D/PA		00067	12-JUN-1982	18-JUN-1982	10244	00006S 00549E	SS 0113	-90.847954	28.824671
	177114068500		039	ST00BP00	SS113	01834/02	26-JAN-1983	15279	01018N 04125E	SS 0113	-90.858952	28.860289
	37 68		D/PA		00067	13-APR-1983	13-MAR-1990	14299	00773N 06370E	SS 0113	-90.865962	28.860987
	177114078200		040	ST00BP00	SS113	01834/02	03-JUN-1984	7785	03274S 00312E	SS 0113	-90.847171	28.833655
	50 70		D/PA		00067	12-JUN-1984	12-JAN-2005	7781	03154S 00420E	SS 0113	-90.847510	28.833327
	177114084800		041	ST00BP00	SS113	01834/02	04-APR-1985	7882	05212S 01112E	SS 0113	-90.849643	28.838994
	48 57		D/COM		00067	11-MAY-1985	28-MAY-1985	7713	04456S 01639E	SS 0113	-90.851299	28.836921
	177114085000		042	ST00BP00	SS113	01834/02	01-MAY-1985	7248	03279S 00031W	SS 0114	-90.846100	28.833665
	52 72		D/PA		00067	16-MAY-1985	06-AUG-1992	7162	03955S 00276E	SS 0113	-90.847048	28.835529
	177114086100		043	ST00BP00	SS113	01834/02	06-SEP-1985	8270	03243S 00868E	SS 0113	-90.848908	28.833577
	51 54		D/PA		00067	22-SEP-1985	05-AUG-1992	8256	03147S 01141E	SS 0113	-90.849762	28.833315
	177114086900		044	ST00BP00	SS113	01834/02	27-SEP-1985	6391	04495S 01639E	SS 0113	-90.851299	28.837028
	50 82		D/PA		00067	07-OCT-1985	03-SEP-1993	6362	04735S 01623E	SS 0113	-90.851247	28.837688
	177114101000		045	ST00BP00	SS113	01834/02	28-JAN-1990	12300	05171S 06093W	SS 0113	-90.875860	28.838976
	46 73		D/PA		00067	04-MAR-1990	23-OCT-2010	12095	06222S 05868W	SS 0113	-90.876549	28.841870
	177114089370		046	ST00BP00	SS113	01834/02	09-FEB-1986	5050	04206S 01713E	SS 0113	-90.851533	28.836235
	55 90		E/ST		00067	18-FEB-1986	18-FEB-1986	4960	04681S 01349E	SS 0113	-90.850391	28.837538
	177114089300		046	ST00BP01	SS113	01834/02	18-FEB-1986	6531	04206S 01713E	SS 0113	-90.851533	28.836235
	55 90		D/PA		00067	27-FEB-1986	29-NOV-1998	6469	04526S 01508E	SS 0113	-90.850889	28.837112

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114097300		047	ST00BP00	SS113	01834/02	26-DEC-1988	12023	05526S	06282W	SS 0113	-90.875265	28.839950
	47	138	D/PA		00067	14-JAN-1989	11-JUL-2012	11426	06925N	07423W	SS 0113	-90.871684	28.844092
	177114099300		048	ST00BP00	SS113	01834/02	16-AUG-1989	12725	05350S	05411W	SS 0113	-90.877987	28.839476
	47	92	D/PA		00067	13-SEP-1989	07-NOV-2010	12154	06374N	04854W	SS 0113	-90.879698	28.845634
	177114100200		049	ST00BP00	SS113	01834/02	28-OCT-1989	11583	05534S	06282W	SS 0113	-90.875265	28.839972
	47	92	D/PA		00067	13-NOV-1989	12-JUL-2012	11143	06219S	07647W	SS 0113	-90.870993	28.841839
	177114108300		051	ST00BP00	SS113	01834/02	26-FEB-1992	10372	01125N	01626E	SS 0113	-90.851148	28.859966
	36	81	D/PA		00067	01-APR-1992	01-OCT-2010	10076	00070N	02061E	SS 0113	-90.852492	28.862871
	177114104000		052	ST00BP00	SS113	01834/02	07-SEP-1990	11017	03210S	04688W	SS 0113	-90.880272	28.833599
	50	86	D/PA		00067	21-SEP-1990	10-JUN-2018	10074	04904S	06571W	SS 0113	-90.874372	28.838236
	177110013300		A001	ST00BP00	SS113	01834/02	23-DEC-1954	11477	03170S	00793E	SS 0113	-90.848674	28.833375
	31	51	D/PA		00067	04-MAY-1955	23-SEP-1958	11475	03170S	00793E	SS 0113	-90.848674	28.833375
	177110013570		A003	ST00BP00	SS113	01834/02	27-OCT-1955	9810	03141S	00787E	SS 0113	-90.848656	28.833295
	31	53	D/ST		00067	05-JAN-1956	05-JAN-1956	9459	00693S	00804E	SS 0113	-90.848740	28.826563
	177110013500		A003	ST00BP01	SS113	01834/02	05-JAN-1956	12596	03141S	00787E	SS 0113	-90.848656	28.833295
	31	53	D/ST		00067	13-MAR-1956	23-MAR-1956	12295	01094S	00773E	SS 0113	-90.848641	28.827666
	177110013600		A004	ST01BP00	SS113	01834/02	23-MAR-1956	5722	03141S	00787E	SS 0113	-90.848656	28.833295
	33	53	D/PA		00067	07-APR-1956	27-APR-1956	5501	04222S	01620E	SS 0113	-90.851243	28.836277
	177110012700		G001	ST00BP00	SS113	01834/02	24-APR-1957	13107	00842N	04607E	SS 0113	-90.860456	28.860778
	32	51	D/PA		00067	27-SEP-1957	01-MAY-1980	13104	00904N	04564E	SS 0113	-90.860322	28.860607
	177110012800		G002	ST00BP00	SS113	01834/02	28-OCT-1957	13696	00844N	04603E	SS 0113	-90.860443	28.860773
	32	51	D/PA		00067	08-FEB-1958	01-MAY-1980	13480	01840N	03327E	SS 0113	-90.856470	28.858021
	177114107300		N002	ST00BP00	SS113	01834/02	27-OCT-1991	7833	00326N	02160E	SS 0113	-90.852806	28.862169
	36	94	D/PA		00067	06-NOV-1991	24-AUG-2014	7511	00795N	01013E	SS 0113	-90.849230	28.860865
	177110012200		001	ST00BP00	SS113	01834/02	03-JAN-1962	10648	06000N	03450W	SS 0118	-90.884250	28.808287
	50	60	E/PA		00068	21-JAN-1962	23-JAN-1962	10648	06000N	03450W	SS 0118	-90.884250	28.808287
	177114030200		002	ST00BP00	SS113	01834/02	03-DEC-1975	8844	00995N	09029W	SS 0118	-90.866770	28.821988
	50	68	E/PA		00068	26-DEC-1975	29-DEC-1975	8844	01095N	06710E	SS 0118	-90.867206	28.821716
	177114042800		003	ST00BP00	SS113	01834/02	20-OCT-1978	10165	03813N	04646W	SS 0118	-90.880489	28.814287
	53	114	E/PA		00068	27-DEC-1978	02-DEC-2004	10143	03572N	04347W	SS 0118	-90.881421	28.814954
	177114046900		004	ST00BP00	SS113	01834/02	14-MAY-1979	9575	03059N	02983W	SS 0118	-90.885672	28.816379
	50	87	D/PA		00068	08-JUN-1979	06-AUG-2003	9558	02989N	02878W	SS 0118	-90.885999	28.816572
	177114047400		005	ST00BP00	SS113	01834/02	10-AUG-1979	9886	01487N	05994W	SS 0118	-90.876252	28.820669
	50	73	D/PA		00068	20-AUG-1979	10-OCT-1979	9494	03061N	06177W	SS 0118	-90.875700	28.816340

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114052100		006	ST00BP00	SS113	01834/02	11-MAY-1980	9350	04124N	02975W	SS 0118	-90.885712		28.813450	
	52	65	D/ST		00068	04-JUN-1980	13-APR-2004	9350	04115N	02902W	SS 0118	-90.885938		28.813476	
	177114052101		006	ST01BP00	SS113	01834/02	13-APR-2004	9148	04124N	02975W	SS 0118	-90.885712		28.813450	
	53	79	D/ST		00068	19-APR-2004	23-APR-2004	8518	03431N	00997W	SS 0118	-90.891876		28.815377	
	177114052102		006	ST02BP00	SS113	01834/02	23-APR-2004	9353	04124N	02975W	SS 0118	-90.885712		28.813450	
	53	79	D/ST		00068	29-APR-2004	01-MAY-2004	8280	01920N	04442W	SS 0118	-90.881104		28.819495	
	177114052103		006	ST03BP00	SS113	01834/02	01-MAY-2004	8832	04124N	02975W	SS 0118	-90.885712		28.813450	
	53	79	D/ST		00068	03-MAY-2004	05-MAY-2004	8480	02659N	03414W	SS 0118	-90.884321		28.817475	
	177114052104		006	ST04BP00	SS113	01834/02	05-MAY-2004	8685	04124N	02975W	SS 0118	-90.885712		28.813450	
	53	79	D/ST		00068	09-MAY-2004	13-MAY-2005	8460	02970N	02892W	SS 0118	-90.885956		28.816626	
	177114052105		006	ST05BP00	SS113	01834/02	13-MAY-2005	8869	04124N	02975W	SS 0118	-90.885712		28.813450	
	53	91	D/PA		00068	17-MAY-2005	03-SEP-2012	8509	02888N	01935W	SS 0118	-90.888941		28.816860	
	177114113400		007	ST00BP00	SS113	01834/02	04-FEB-1994	10863	04424N	00466E	SS 0118	-90.847754		28.812489	
	52	88	D/PA		00068	03-MAR-1994	23-SEP-1994	10783	03984N	00641E	SS 0118	-90.848294		28.813701	
	177114106500		009	ST00BP00	SS113	01834/02	27-AUG-1991	8572	00987N	02545E	SS 0118	-90.854199		28.821964	
	54	92	D/PA		00068	04-SEP-1991	28-AUG-1999	8131	01586N	01080E	SS 0118	-90.849632		28.820302	
	177114155000		A001	ST00BP00	SS113	01834/02	20-APR-2012	11337	04901N	03015E	SS 0118	-90.855717		28.811206	
	57	104	D/PA		00068	12-MAY-2012	09-SEP-2014	10549	04745N	00364E	SS 0118	-90.847440		28.811605	
	177114155200		B001	ST00BP00	SS113	01834/02	29-JUN-2012	9307	03972N	05065W	SS 0118	-90.879184		28.813846	
	56	105	D/PA		00068	27-JUL-2012	01-JUN-2018	9153	03063N	04476W	SS 0118	-90.881010		28.816351	
	177110011800		001	ST00BP00	SS113	01834/02	18-OCT-1959	9963	02500N	05000W	SS 0119	-90.928074		28.818055	
	45	58	E/PA		00069	31-OCT-1959	05-AUG-1992	9963	02500N	05000W	SS 0119	-90.928074		28.818055	
	177110011900		002	ST00BP00	SS113	01834/02	22-FEB-1960	10514	04400N	05400W	SS 0119	-90.926846		28.812826	
	47	82	E/PA		00069	09-MAR-1960	12-APR-1960	10514	04400N	05400W	SS 0119	-90.926846		28.812826	
	177110012000		003	ST00BP00	SS113	01834/02	03-DEC-1960	9345	03000N	08600E	SS 0119	-90.921835		28.816660	
	47	73	E/PA		00069	15-DEC-1960	18-DEC-1960	9345	03000N	08600E	SS 0119	-90.921835		28.816660	
	177114015900		004	ST00BP00	SS113	01834/02	18-JUL-1972	12593	04231N	02402W	SS 0119	-90.936204		28.813320	
	43	70	D/PA		00069	18-AUG-1972	02-AUG-1992	12586	04022N	02395W	SS 0119	-90.936223		28.813894	
	177114021600		005	ST00BP00	SS113	01834/02	01-APR-1973	11373	01990N	02976W	SS 0119	-90.934387		28.819477	
	43	75	D/PA		00069	22-APR-1973	09-AUG-2006	11373	01990N	02976W	SS 0119	-90.934387		28.819477	
	177114021800		006	ST00BP00	SS113	01834/02	10-MAY-1973	10933	07287S	06994W	SS 0119	-90.921895		28.806556	
	48	78	D/PA		00069	01-JUN-1973	05-AUG-1992	10923	06788N	06740W	SS 0119	-90.922689		28.806246	
	177114022200		007	ST00BP00	SS113	01834/02	15-JUL-1973	9745	07288S	06995W	SS 0119	-90.921892		28.806559	
	47	66	D/ST		00069	01-AUG-1973	02-AUG-1973	9498	06816N	07033E	SS 0119	-90.916987		28.806151	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114022201	008	ST01BP00	SS113	01834/02	02-AUG-1973	10089	07288S 06995W	SS 0119		-90.921892	28.806559
	47 66	D/PA		00069	13-AUG-1973	05-AUG-1992	9990	06882S 07722W	SS 0119		-90.919626	28.805434
	177114064700	009	ST00BP00	SS113	01834/02	20-JUN-1982	9146	05406N 08459W	SS 0119		-90.917307	28.810030
	47 57	E/ST		00069	10-JUL-1982	10-JUL-1982	9142	05447N 07248E	SS 0119		-90.917642	28.809919
	177114064701	009	ST01BP00	SS113	01834/02	10-JUL-1982	9035	05406N 08459W	SS 0119		-90.917307	28.810030
	46 57	D/PA		00069	17-JUL-1982	03-JAN-2005	8835	04660N 06694E	SS 0119		-90.915903	28.812076
	177114027300	010	ST00BP00	SS113	01834/02	08-NOV-1974	9136	02386N 06109W	SS 0119		-90.924610	28.818358
	47 73	D/PA		00069	17-NOV-1974	17-NOV-1974	9136	02386N 06109W	SS 0119		-90.924610	28.818358
	177114027400	011	ST00BP00	SS113	01834/02	22-NOV-1974	11350	06806N 04523W	SS 0119		-90.929610	28.806219
	46 72	D/PA		00069	08-DEC-1974	05-AUG-1992	11350	06806N 04523W	SS 0119		-90.929610	28.806219
	177114027200	012	ST00BP00	SS113	01834/02	04-OCT-1974	9598	05509N 04040E	SS 0119		-90.907627	28.809715
	48 70	D/TA		00069	30-OCT-1974	24-AUG-1991	9598	05509N 04040E	SS 0119		-90.907627	28.809715
	177114031300	013	ST00BP00	SS113	01834/02	06-MAY-1976	9264	03290N 03716E	SS 0119		-90.906590	28.815814
	47 53	D/ST		00069	15-MAY-1976	19-MAY-1976	9264	03290N 03716E	SS 0119		-90.906590	28.815814
	177114063400	014	ST00BP00	SS113	01834/02	15-MAR-1982	9977	06033N 07638W	SS 0119		-90.919877	28.808314
	45 88	D/PA		00069	13-APR-1982	27-JUL-2003	9968	06134N 07474W	SS 0119		-90.920390	28.808038
	177114030601	015	ST01BP00	SS113	01834/02	28-FEB-1976	9982	07150N 04812E	SS 0119		-90.910056	28.805211
	48 54	D/PA		00069	16-MAR-1976	28-AUG-1999	9869	06404N 04570E	SS 0119		-90.909292	28.807260
	177114031301	016	ST01BP00	SS113	01834/02	19-MAY-1976	10015	03290N 03716E	SS 0119		-90.906590	28.815814
	47 53	D/ST		00069	27-MAY-1976	01-JUN-1976	9205	06003N 02104E	SS 0119		-90.901588	28.808338
	177114031302	017	ST02BP00	SS113	01834/02	01-JUN-1976	10005	03290N 03716E	SS 0119		-90.906590	28.815814
	49 70	D/PA		00069	11-JUN-1976	05-AUG-1992	9206	06372N 03275E	SS 0119		-90.905248	28.807335
	177114045300	018	ST00BP00	SS113	01834/02	08-NOV-1978	6010	07673S 02621W	SS 0119		-90.935542	28.807660
	44 53	D/PA		00069	14-NOV-1978	05-AUG-1992	6008	06296N 02578W	SS 0119		-90.935676	28.807641
	177114114700	019	ST00BP00	SS113	01834/02	25-AUG-1994	11355	03680N 03630W	SS 0119		-90.932364	28.814823
	46 100	D/PA		00069	07-SEP-1994	06-JUL-2012	11347	03577N 03561W	SS 0119		-90.932577	28.815106
	177114089700	020	ST00BP00	SS113	01834/02	23-APR-1986	9226	04948N 08326E	SS 0119		-90.921001	28.811301
	48 69	E/ST		00069	03-MAY-1986	08-MAY-1986	9223	04960N 07115W	SS 0119		-90.921497	28.811271
	177114089770	020	ST01BP00	SS113	01834/02	08-MAY-1986	8765	04948N 08326E	SS 0119		-90.921001	28.811301
	48 69	E/ST		00069	14-MAY-1986	03-MAY-1986	8675	04652N 07640W	SS 0119		-90.919855	28.812111
	177114089701	020	ST01BP01	SS113	01834/02	18-MAY-1986	8942	04948N 08326E	SS 0119		-90.921001	28.811301
	48 69	D/PA		00069	25-MAY-1986	28-MAY-1986	8880	04656N 07680W	SS 0119		-90.919730	28.812100
	177114088700	021	ST00BP00	SS113	01834/02	04-JAN-1986	9024	06432N 06070E	SS 0119		-90.913975	28.807198
	48 74	E/ST		00069	11-JAN-1986	15-JAN-1986	9023	06376N 06147E	SS 0119		-90.914216	28.807352

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114088701		021	ST01BP00	SS113	01834/02	15-JAN-1986	9078	06432N 06070E	SS 0119	-90.913975	28.807198
	48	74	D/PA		00069	25-JAN-1986	08-JUL-2012	8828	05399N 05118E	SS 0119	-90.910992	28.810028
	177114119900		022	ST00BP00	SS113	01834/02	26-DEC-1995	10320	06718N 04273W	SS 0119	-90.930390	28.806463
	46	68	D/PA		00069	06-JAN-1996	25-MAY-2001	9947	05652N 05940W	SS 0119	-90.925174	28.809377
	177114143600		024	ST00BP00	SS113	01834/02	31-OCT-2004	9750	06193N 03513E	SS 0119	-90.905989	28.807830
	51	92	D/ST		00069	13-NOV-2004	16-NOV-2004	8537	04034N 05604E	SS 0119	-90.912493	28.813787
	177114143601		024	ST01BP00	SS113	01834/02	16-NOV-2004	9383	06193N 03513E	SS 0119	-90.905989	28.807830
	51	92	D/COM		00069	18-NOV-2004	09-DEC-2004	8617	04435N 04997E	SS 0119	-90.910602	28.812680
	177114141200		Z001	ST00BP00	SS113	01834/02	15-JAN-2004	12160	00847N 05351W	SS 0119	-90.926960	28.822598
	47	88	E/COM		00069	02-FEB-2004	24-MAR-2004	11219	02944N 03630W	SS 0119	-90.932357	28.816848
	177114150700		Z002	ST00BP00	SS113	01834/02	29-OCT-2007	10108	00839N 05333W	SS 0119	-90.927016	28.822619
	48	99	D/COM		00069	14-NOV-2007	26-NOV-2007	9746	02301N 04779W	SS 0119	-90.928762	28.818605
	177110020900		001	ST00BP00	SS107	00078/02	27-NOV-1956	12002	00660N 00660E	SS 0107	-91.140486	28.861995
	22	35	E/PA		00070	07-FEB-1957	11-SEP-1973	12002	00660N 00660E	SS 0107	-91.140486	28.861995
	177110021000		002	ST00BP00	SS107	00078/02	13-FEB-1957	9500	00660N 01980E	SS 0107	-91.144609	28.862001
	22	54	E/PA		00070	03-MAR-1957	03-MAR-1957	9500	00660N 01980E	SS 0107	-91.144609	28.862001
	177110021100		003	ST00BP00	SS107	00078/02	07-DEC-1959	9500	03300N 00660E	SS 0107	-91.140500	28.854735
	22	39	E/PA		00070	03-APR-1960	12-DEC-1980	9500	03300N 00660E	SS 0107	-91.140500	28.854735
	177110021200		004	ST00BP00	SS107	00078/02	19-JAN-1961	9855	03293N 00660E	SS 0107	-91.140500	28.854755
	22	34	E/PA		00070	05-FEB-1961	05-DEC-1978	9531	01973N 01610E	SS 0107	-91.143460	28.858389
	177110021300		005	ST00BP00	SS107	00078/02	29-SEP-1961	10517	03580N 02670E	SS 0107	-91.146779	28.853974
	22	36	D/PA		00070	13-OCT-1961	13-OCT-1961	10517	03580N 02670E	SS 0107	-91.146779	28.853974
	177110078800		006	ST00BP00	SS107	00078/02	19-NOV-1968	9905	02400N 00300E	SS 0107	-91.139371	28.857208
	22	27	D/PA		00070	10-DEC-1968	21-SEP-1973	9905	02400N 00300E	SS 0107	-91.139371	28.857208
	177114018700		007	ST00BP00	SS107	00078/02	19-OCT-1972	15622	08262N 01750E	SS 0107	-91.143930	28.841096
	22	40	D/PA		00070	06-DEC-1972	06-DEC-1972	15622	08262N 01750E	SS 0107	-91.143930	28.841096
	177110020800		B001	ST00BP00	SS107	00078/02	20-APR-1956	16073	05647S 09273W	SS 0107	-91.158224	28.840971
	22	53	D/PA		00070	03-SEP-1956	03-SEP-1956	16000	05715S 06422E	SS 0107	-91.158521	28.841159
	177130000100		001	ST00BP00	PL020	03295/02	14-JUL-1960	8865	04050N 05120E	PL 0011	-90.717808	28.930163
	30	52	E/PA		00071	24-JUL-1960	27-JUL-1960	8860	03968N 05086E	PL 0011	-90.717701	28.930387
	177130000200		002	ST00BP00	PL020	03295/02	18-JUL-1960	10500	04050N 05120E	PL 0011	-90.717808	28.930163
	30	52	E/PA		00071	17-AUG-1960	18-JUL-1972	10161	02719N 04629E	PL 0011	-90.716252	28.933815
	177130005800		003	ST00BP00	PL020	03295/02	28-DEC-1963	9362	06000S 12250E	PL 0011	-90.740160	28.919022
	37	63	E/PA		00071	19-JAN-1964	20-NOV-1973	9362	06000S 12250E	PL 0011	-90.740160	28.919022

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177130005400		004	ST00BP00	PL020	03295/02	24-JAN-1964	7503	07700S	09200E	PL 0011	-90.730600		28.923653	
	30	61	E/PA		00071	28-JAN-1964	28-JAN-1964	7503	07700S	09200E	PL 0011	-90.730600		28.923653	
	177130005900		005	ST00BP00	PL020	03295/02	31-JAN-1964	6168	05500S	08500E	PL 0011	-90.728449		28.917593	
	30	74	E/PA		00071	04-FEB-1964	04-FEB-1964	6168	05500S	08500E	PL 0011	-90.728449		28.917593	
	177130007300		007	ST00BP00	PL020	03295/02	18-MAY-1966	8816	07950S	02700E	PL 0011	-90.710281		28.924244	
	28	58	D/PA		00071	01-JUN-1966	05-FEB-2011	8816	07950S	02700E	PL 0011	-90.710281		28.924244	
	177130007400		008	ST00BP00	PL020	03295/02	10-JUN-1966	4583	06250S	02200E	PL 0011	-90.708747		28.919562	
	30	60	E/PA		00071	19-JUN-1966	20-JUN-1966	4583	06250S	02200E	PL 0011	-90.708747		28.919562	
	177130007500		009	ST00BP00	PL020	03295/02	22-JUN-1966	4011	05600S	05800E	PL 0011	-90.720009		28.917828	
	30	62	E/PA		00071	01-JUL-1966	02-JUL-1966	4011	05600S	05800E	PL 0011	-90.720009		28.917828	
	177130008200		010	ST00BP00	PL020	03295/02	21-FEB-1967	8996	05600N	03700E	PL 0011	-90.713396		28.925880	
	30	100	D/PA		00071	08-MAR-1967	03-DEC-2001	8996	05600N	03700E	PL 0011	-90.713396		28.925880	
	177130008300		011	ST00BP00	PL020	03295/02	07-APR-1967	9000	06300N	00500E	PL 0011	-90.703407		28.923907	
	30	70	E/PA		00071	15-APR-1967	18-APR-1967	9000	06300N	00500E	PL 0011	-90.703407		28.923907	
	177130008100		012	ST00BP00	PL020	03295/02	14-MAR-1967	9443	05525N	05450W	PL 0011	-90.732966		28.926177	
	30	70	E/PA		00071	02-APR-1967	05-APR-1967	9443	05525N	05450W	PL 0011	-90.732966		28.926177	
	177130010500		013	ST00BP00	PL020	03295/02	19-APR-1969	2347	00700S	05200E	PL 0011	-90.718216		28.904345	
	30	74	E/PA		00071	25-APR-1969	26-APR-1969	2347	00700S	05200E	PL 0011	-90.718216		28.904345	
	177132000000		014	ST00BP00	PL020	03295/02	29-APR-1969	6987	00700S	06500E	PL 0011	-90.722278		28.904364	
	24	65	D/PA		00071	18-MAY-1969	05-JAN-1978	6987	00700S	06500E	PL 0011	-90.722278		28.904364	
	177132000500		015	ST00BP00	PL020	03295/02	05-AUG-1969	7950	01400S	07500E	PL 0011	-90.725391		28.906304	
	24	91	D/PA		00071	26-AUG-1969	29-JAN-2011	7859	01739S	07574E	PL 0011	-90.725616		28.907238	
	177134000900		016	ST00BP00	PL020	03295/02	27-OCT-1976	800	04103N	03357E	PL 0011	-90.712299		28.929991	
	25	95	E/PA		00071	31-OCT-1976	20-FEB-1977	800	05100N	03310E	PL 0011	-90.712169		28.927249	
	177134003100		017	ST00BP00	PL020	00105/02	31-MAY-1978	13228	03900N	00400W	PL 0011	-90.748750		28.930718	
	40	63	D/ST		00071	23-JUL-1978	02-JUN-1994	12445	02156N	12167E	PL 0011	-90.739804		28.935474	
	177134003101		017	ST01BP00	PL020	00105/02	02-JUN-1994	8527	03900N	00400W	PL 0011	-90.748750		28.930718	
	35	88	D/ST		00071	08-JUN-1994	09-JUN-1994	8113	04406N	13683E	PL 0011	-90.744578		28.929307	
	177134003102		017	ST02BP00	PL020	00105/02	09-JUN-1994	9882	03900N	00400W	PL 0011	-90.748750		28.930718	
	35	88	D/PA		00071	15-JUN-1994	06-NOV-2022	9244	04631N	13179E	PL 0011	-90.743006		28.928681	
	177134003700		018	ST00BP00	PL020	03295/02	05-SEP-1978	15000	03900N	03125E	PL 0011	-90.711570		28.930546	
	35	100	D/PA		00071	04-NOV-1978	18-NOV-2001	14222	01290N	00884E	PL 0011	-90.704521		28.937689	
	177134004500		019	ST00BP00	PL020	00105/02	20-JAN-1979	14240	04040N	03317E	PL 0011	-90.712174		28.930164	
	35	96	D/ST		00071	19-MAR-1979	13-JUN-2005	13499	01513N	00604E	PL 0011	-90.703651		28.937072	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177134004501		019	ST01BP00	PL020	00105/02	13-JUN-2005	12210	04040N	03317E	PL 0011	-90.712174	28.930164
	35	99	D/PA		00071	03-JUL-2005	15-MAY-2023	11585	01776N	01352E	PL 0011	-90.705991	28.936359
	177134006070		020	ST00BP00	PL020	03295/02	30-APR-1979	10522	03700N	00900E	PL 0011	-90.704612	28.931062
	30	83	E/ST		00071	24-MAY-1979	28-MAY-1979	10517	03848N	00825E	PL 0011	-90.704382	28.930655
	177134006000		020	ST00BP01	PL020	03295/02	28-MAY-1979	12576	03700N	00900E	PL 0011	-90.704612	28.931062
	30	83	D/PA		00071	15-JUN-1979	03-JUL-2011	12566	03863N	00784E	PL 0011	-90.704253	28.930614
	177134006600		021	ST00BP00	PL020	03295/02	20-JUN-1979	11670	03300S	06475W	PL 0011	-90.729766	28.911549
	30	87	D/PA		00071	16-JUL-1980	20-JUL-1980	9840	05036S	13650E	PL 0011	-90.744553	28.916391
	177134012000		022	ST00BP00	PL020	00105/02	21-MAR-1984	12285	00150N	00100E	PL 0011	-90.702051	28.940812
	35	97	D/PA		00071	26-APR-1984	07-NOV-2022	11773	00823N	01931E	PL 0011	-90.707787	28.938988
	177134012670		023	ST00BP00	PL020	03295/02	01-OCT-1984	9054	00497N	02407W	PL 0011	-90.742476	28.940048
	37	115	E/ST		00071	16-OCT-1984	16-OCT-1984	8376	01542N	11039E	PL 0011	-90.736267	28.937147
	177134012671		023	ST00BP01	PL020	03295/02	17-OCT-1984	9304	00497N	02407W	PL 0011	-90.742476	28.940048
	37	115	E/ST		00071	31-OCT-1984	31-OCT-1984	8529	01661N	10977E	PL 0011	-90.736076	28.936818
	177134012600		023	ST00BP02	PL020	03295/02	05-NOV-1984	9325	00497N	02407W	PL 0011	-90.742476	28.940048
	37	115	D/PA		00071	16-NOV-1984	08-JUN-2012	8540	01788N	10901E	PL 0011	-90.735840	28.936468
	177134014000		024	ST00BP00	PL020	03295/02	17-JUL-1985	9215	00604N	02940W	PL 0011	-90.740810	28.939746
	36	95	D/PA		00071	19-AUG-1985	28-JUN-2011	9213	00544N	03030W	PL 0011	-90.740529	28.939909
	177134018900		025	ST00BP00	PL020	00105/02	26-OCT-1994	12580	00100N	06000E	PL 0011	-90.720493	28.941038
	35	100	D/PA		00071	28-NOV-1994	11-NOV-2022	11740	01157N	04195E	PL 0011	-90.714869	28.938105
	177134020600		030	ST00BP00	PL020	03295/02	12-JUL-1997	8856	06441N	09173E	PL 0011	-90.730516	28.923647
	35	102	D/ST		00071	21-JUL-1997	05-AUG-1997	7333	03899N	07232E	PL 0011	-90.724407	28.930609
	177134020601		030	ST01BP00	PL020	03295/02	05-AUG-1997	11416	06441N	09173E	PL 0011	-90.730516	28.923647
	35	102	D/PA		00071	02-SEP-1997	26-JUL-2011	9249	02491N	06358E	PL 0011	-90.721652	28.934468
	177134022700		031	ST00BP00	PL020	00105/02	27-JUL-2000	10470	00952N	13087E	PL 0011	-90.742660	28.938797
	36	100	E/ST		00071	10-SEP-2000	12-DEC-2003	9092	02538N	10346E	PL 0011	-90.734118	28.934397
	177134022701		031	ST01BP00	PL020	00105/02	12-DEC-2003	10738	00952N	13087E	PL 0011	-90.742660	28.938797
	38	96	D/PA		00071	24-DEC-2003	13-NOV-2022	10000	02622N	15313E	PL 0011	-90.749647	28.934236
	177134022600		032	ST00BP00	PL020	00105/02	03-JUL-2000	9520	00947N	13092E	PL 0011	-90.742677	28.938811
	36	99	E/PA		00071	22-JUL-2000	13-NOV-2022	8430	04399N	14475E	PL 0011	-90.747055	28.929338
	177130000400		B001	ST00BP00	PL020	03295/02	14-APR-1954	13642	01200S	00800E	PL 0011	-90.704458	28.905655
	37	51	D/PA		00071	14-JUN-1954	18-JUN-1954	13642	01200S	00800E	PL 0011	-90.704458	28.905655
	177130000600		D002	ST00BP00	PL020	03295/02	02-SEP-1955	10828	05100N	01320W	PL 0012	-90.697710	28.925162
	29	51	D/PA		00071	12-OCT-1955	15-OCT-1988	10594	05198N	00612E	PL 0011	-90.703739	28.926939

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177132001200		D004	ST00BP00	PL020	03295/02	09-MAY-1972	10128	04976N 01239W	PL 0012	-90.697961	28.925504
	20	71	D/PA		00071	30-MAY-1972	15-OCT-1988	9167	05385N 02018E	PL 0011	-90.708136	28.926446
	177130000300		F001	ST00BP00	PL020	00105/02	23-AUG-1957	10791	04000N 03200E	PL 0011	-90.711806	28.930272
	25	49	D/TA		00071	08-OCT-1957	08-JUL-2011	10780	04114N 03274E	PL 0011	-90.712040	28.929959
	177134000500		F002	ST00BP00	PL020	00105/02	18-MAY-1973	10208	04034N 03144E	PL 0011	-90.711632	28.930177
	25	80	D/TA		00071	04-JUL-1973	07-JUL-2011	10125	04842N 03008E	PL 0011	-90.711222	28.927954
	177134001700		F003	ST00BP00	PL020	00105/02	04-MAY-1977	9795	04008N 03242E	PL 0011	-90.711938	28.930250
	37	82	D/PA		00071	08-JUN-1977	15-MAY-2023	9641	05198N 03291E	PL 0011	-90.712112	28.926978
	177130000900		001	ST00BP00	PL020	02899/02	24-DEC-1962	6482	00330S 01990W	PL 0012	-90.695765	28.901691
	30	41	E/ST		00072	15-JAN-1963	16-JAN-1963	6447	00422S 02331W	PL 0012	-90.694698	28.901938
	177130000970		001	ST00BP01	PL020	02899/02	16-JAN-1963	3551	00330S 01990W	PL 0012	-90.695765	28.901691
	30	41	E/ST		00072	19-JAN-1963	21-JAN-1963	3539	00329S 01894W	PL 0012	-90.696065	28.901691
	177130000901		002	ST00BP02	PL020	02899/02	21-JAN-1963	8171	00330S 01990W	PL 0012	-90.695765	28.901691
	30	41	E/PA		00072	26-MAR-1963	04-DEC-1979	8126	00579S 02392W	PL 0012	-90.694503	28.902371
	177130001470		003	ST00BP00	PL020	02899/02	08-JUL-1963	6918	01797S 02320W	PL 0012	-90.694708	28.905720
	30	41	E/ST		00072	28-JUL-1963	01-AUG-1963	6906	01555S 02448W	PL 0012	-90.694311	28.905054
	177130001400		003	ST00BP01	PL020	02899/02	01-AUG-1963	8175	01797S 02320W	PL 0012	-90.694708	28.905720
	30	41	E/ST		00072	07-AUG-1963	09-AUG-1963	8105	01320S 02758W	PL 0012	-90.693348	28.904402
	177130001401		004	ST01BP00	PL020	02899/02	09-AUG-1963	6229	01797S 02320W	PL 0012	-90.694708	28.905720
	30	40	D/PA		00072	22-AUG-1963	02-SEP-1993	6153	01815S 01878W	PL 0012	-90.696087	28.905776
	177130001300		005	ST00BP00	PL020	02899/02	23-SEP-1963	5257	01797S 02320W	PL 0012	-90.694708	28.905720
	24	31	D/PA		00072	07-OCT-1963	18-DEC-1986	5191	02075S 01940W	PL 0012	-90.695892	28.906490
	177130001170		006	ST00BP00	PL020	02899/02	12-OCT-1963	4024	01797S 02320W	PL 0012	-90.694708	28.905720
	30	41	E/ST		00072	19-OCT-1963	23-OCT-1963	3941	01329S 01977W	PL 0012	-90.695789	28.904437
	177130001100		006	ST00BP01	PL020	02899/02	23-OCT-1963	6055	01797S 02320W	PL 0012	-90.694708	28.905720
	30	41	D/PA		00072	27-OCT-1963	08-AUG-1974	5959	00957S 02096W	PL 0012	-90.695422	28.903413
	177130001570		007	ST00BP00	PL020	02899/02	30-OCT-1963	3478	03116S 01786W	PL 0012	-90.696354	28.909356
	32	40	E/ST		00072	03-NOV-1963	04-NOV-1963	3478	03130S 01787W	PL 0012	-90.696349	28.909393
	177130001571		007	ST00BP01	PL020	02899/02	04-NOV-1963	6218	03116S 01786W	PL 0012	-90.696354	28.909356
	32	40	E/ST		00072	14-NOV-1963	15-NOV-1963	6180	03073S 02280W	PL 0012	-90.694812	28.909230
	177130001572		007	ST00BP02	PL020	02899/02	15-NOV-1963	3163	03116S 01786W	PL 0012	-90.696354	28.909356
	32	40	E/ST		00072	18-NOV-1963	19-NOV-1963	3151	02973S 01830W	PL 0012	-90.696219	28.908962
	177130001573		007	ST00BP03	PL020	02899/02	19-NOV-1963	4675	03116S 01786W	PL 0012	-90.696354	28.909356
	32	40	E/ST		00072	20-NOV-1963	26-NOV-1963	4647	02854S 01977W	PL 0012	-90.695762	28.908632

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177130001500		007	ST00BP04	PL020	02899/02	26-NOV-1963	5932	03116S	01786W	PL 0012	-90.696354	28.909356
	32 40		D/PA		00072	06-DEC-1963	23-AUG-1993	5895	02737S	01946W	PL 0012	-90.695860	28.908312
	177130005600		008	ST00BP00	PL020	02899/02	29-DEC-1963	7480	04104S	01627W	PL 0012	-90.696833	28.912075
	24 43		E/ST		00072	19-JAN-1964	19-JAN-1964	7434	04059S	02193W	PL 0012	-90.695066	28.911942
	177130005601		009	ST01BP00	PL020	02899/02	19-JAN-1964	8445	04104S	01627W	PL 0012	-90.696833	28.912075
	24 43		E/PA		00072	27-JAN-1964	06-MAY-1975	8366	04096S	02510W	PL 0012	-90.694074	28.912040
	177130006500		010	ST00BP00	PL020	02899/02	24-JUL-1965	2140	02360S	01950W	PL 0012	-90.695854	28.907274
	26 45		E/ST		00072	03-AUG-1965	04-AUG-1965	2133	02330S	02080W	PL 0012	-90.695448	28.907191
	177130006501		010	ST01BP00	PL020	02899/02	04-AUG-1965	5264	02360S	01950W	PL 0012	-90.695854	28.907274
	26 45		D/PA		00072	08-AUG-1965	12-AUG-1985	5228	02281S	02223W	PL 0012	-90.695002	28.907053
	177130008470		011	ST00BP00	PL020	02899/02	07-MAY-1967	7368	06150S	00450W	PL 0012	-90.700476	28.917719
	30 31		E/ST		00072	19-MAY-1967	22-MAY-1967	7368			PL 0012	-90.700461	28.917733
	177130008471		011	ST00BP01	PL020	02899/02	22-MAY-1967	8077	06150S	00450W	PL 0012	-90.700476	28.917719
	30 31		E/ST		00072	30-MAY-1967	31-MAY-1967	8024	06296S	00801W	PL 0012	-90.699378	28.918115
	177130008400		011	ST00BP02	PL020	02899/02	31-MAY-1967	10231	06150S	00450W	PL 0012	-90.700476	28.917719
	30 31		E/ST		00072	11-JUN-1967	13-JUN-1967	9973	06782S	01628W	PL 0012	-90.696784	28.919438
	177130006270		012	ST00BP00	PL020	02899/02	18-JUN-1964	9060	01690S	02060W	PL 0012	-90.695522	28.905430
	25 41		E/ST		00072	30-JUL-1964	01-AUG-1964	9025	01334S	02436W	PL 0012	-90.694353	28.904445
	177130006200		012	ST00BP01	PL020	02899/02	01-AUG-1964	9316	01690S	02060W	PL 0012	-90.695522	28.905430
	25 41		D/PA		00072	20-AUG-1964	02-SEP-1993	9269	01242S	02227W	PL 0012	-90.695009	28.904197
	177130008401		013	ST01BP00	PL020	02899/02	13-JUN-1967	4897	06150S	00450W	PL 0012	-90.700476	28.917719
	30 43		E/PA		00072	19-JUN-1967	21-JUN-1967	4775	05430S	00453W	PL 0012	-90.700478	28.915740
	177130010270		015	ST00BP00	PL020	02899/02	20-MAY-1968	2535	01715S	02043W	PL 0012	-90.695575	28.905499
	25 45		E/ST		00072	24-MAY-1968	24-MAY-1968	2513	01588S	01867W	PL 0012	-90.696127	28.905153
	177130010200		015	ST00BP01	PL020	02899/02	24-MAY-1968	2360	01715S	02043W	PL 0012	-90.695575	28.905499
	25 45		D/PA		00072	25-MAY-1968	26-MAY-1975	2357	01684S	01990W	PL 0012	-90.695743	28.905414
	177134007500		016	ST00BP00	PL020	02899/02	11-MAY-1980	12245	05526N	01914W	PL 0012	-90.695861	28.923981
	22 50		E/ST		00072	14-JUN-1980	17-NOV-1984	12229	05978N	01886W	PL 0012	-90.695957	28.922740
	177134007501		016	ST01BP00	PL020	02899/02	17-NOV-1984	12524	05526N	01914W	PL 0012	-90.695861	28.923981
	23 139		D/PA		00072	16-DEC-1984	18-AUG-1993	12452	06170N	02202W	PL 0012	-90.694973	28.922206
	177134007600		017	ST00BP00	PL020	02899/02	09-JUL-1980	13668	05530N	01950W	PL 0012	-90.695749	28.923970
	22 45		D/PA		00072	16-SEP-1980	11-SEP-1993	13510	05584N	03172W	PL 0012	-90.691931	28.923802
	177134012800		018	ST00BP00	PL020	02899/02	31-DEC-1984	12465	01799N	04740W	PL 0012	-90.686963	28.934187
	37 129		D/PA		00072	22-JAN-1985	26-NOV-2004	12447	02131N	04714W	PL 0012	-90.687050	28.933275

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177134012900	019	ST00BP00		PL020	02899/02	12-FEB-1985	11482	00504N	06390W	PL 0012	-90.681783	28.937722
	37 129		D/PA		00072	23-FEB-1985	23-APR-1990	11480	00642N	06383W	PL 0012	-90.681807	28.937342
	177134013100	020	ST00BP00		PL020	02899/02	07-MAY-1985	12065	01691N	03706W	PL 0012	-90.690193	28.934499
	35 91		D/PA		00072	06-JUN-1985	26-NOV-2004	12012	02047N	03547W	PL 0012	-90.690697	28.933522
	177134004800	021	ST00BP00		PL020	02899/02	31-MAY-1979	12308	07509S	02400W	PL 0012	-90.694358	28.921426
	23 52		D/PA		00072	05-JUL-1979	25-AUG-1995	12292	07085S	02447W	PL 0012	-90.694219	28.920259
	177134002800	022	ST00BP00		PL020	02899/02	04-APR-1978	15000	00708N	00686W	PL 0012	-90.699616	28.937249
	20 61		D/PA		00072	08-JUL-1978	12-NOV-2003	14924	01346N	01312W	PL 0012	-90.697671	28.935484
	177134003600	023	ST00BP00		PL020	02899/02	18-JUN-1978	13270	01997N	02604W	PL 0012	-90.693643	28.933675
	36 70		D/PA		00072	30-AUG-1978	22-NOV-2003	13264	01918N	02635W	PL 0012	-90.693545	28.933892
	177134004400	024	ST00BP00		PL020	02899/02	24-NOV-1978	12500	00577N	03498W	PL 0012	-90.690824	28.937566
	36 71		D/PA		00072	27-DEC-1978	21-NOV-2003	12490	00841N	03598W	PL 0012	-90.690516	28.936838
	177134005500	025	ST00BP00		PL020	02899/02	11-DEC-1980	11990	02759N	02496W	PL 0012	-90.693994	28.931581
	34 128		D/PA		00072	17-FEB-1981	26-NOV-2004	11939	03026N	02520W	PL 0012	-90.693922	28.930848
	177134004700	026	ST00BP00		PL020	02899/02	13-JAN-1979	11931	00605N	00565W	PL 0012	-90.699992	28.937534
	39 123		D/ST		00072	09-FEB-1979	24-JUL-2003	11922	00861N	00655W	PL 0012	-90.699716	28.936828
	177134004701	026	ST01BP00		PL020	02899/02	24-JUL-2003	11181	00605N	00565W	PL 0012	-90.699992	28.937534
	39 109		D/PA		00072	29-JUL-2003	29-APR-2013	11111	00330N	00061W	PL 0012	-90.701563	28.938298
	177134004000	027	ST00BP00		PL020	02899/02	27-SEP-1978	12050	02300N	03800W	PL 0012	-90.689910	28.932823
	36 46		D/PA		00072	28-OCT-1978	17-DEC-2004	12045	02463N	03907W	PL 0012	-90.689580	28.932374
	177134012200	028	ST00BP00		PL020	02899/02	10-JUL-1984	13070	01004N	01230W	PL 0012	-90.697921	28.936427
	35 133		D/PA		00072	20-AUG-1984	21-NOV-2004	12517	02874N	01307W	PL 0012	-90.697714	28.931283
	177134005000	029	ST00BP00		PL020	02899/02	17-FEB-1979	12600	00500N	02601W	PL 0012	-90.693626	28.937792
	31 126		D/PA		00072	14-MAR-1979	16-NOV-2003	12589	00729N	02944W	PL 0012	-90.692558	28.937157
	177134005300	030	ST00BP00		PL020	02899/02	22-MAR-1979	12400	00517N	01606W	PL 0012	-90.696737	28.937760
	32 124		D/PA		00072	16-APR-1979	15-NOV-2003	12384	00717N	01799W	PL 0012	-90.696137	28.937207
	177134005700	031	ST00BP00		PL020	02899/02	14-MAY-1979	12100	00489N	04444W	PL 0012	-90.687865	28.937793
	38 125		D/ST		00072	02-JUN-1979	14-JUN-1996	12083	00830N	04603W	PL 0012	-90.687375	28.936854
	177134005701	031	ST01BP00		PL020	02899/02	14-JUN-1996	11580	00489N	04444W	PL 0012	-90.687865	28.937793
	31 72		D/PA		00072	27-JUN-1996	04-MAY-2013	11210	00599N	05883W	PL 0012	-90.683369	28.937469
	177134012100	032	ST00BP00		PL020	02899/02	06-JUN-1984	12296	00591N	03963W	PL 0012	-90.689371	28.937520
	34 136		D/PA		00072	27-JUN-1984	26-NOV-2004	11971	01977N	03846W	PL 0012	-90.689760	28.933711
	177134005800	033	ST00BP00		PL020	02899/02	19-JUL-1979	11980	01214N	00525W	PL 0012	-90.700128	28.935860
	32 36		D/PA		00072	17-AUG-1979	12-NOV-2003	11974	01348N	00616W	PL 0012	-90.699846	28.935490

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177134006800		034	ST00BP00	PL020	02899/02	12-AUG-1979	12730	07500S	02400W	PL 0012	-90.694359		28.921401	
	30	50	D/PA		00072	28-NOV-1979	29-AUG-1995	12639	06312N	03011W	PL 0012	-90.692446		28.921803	
	177134013200		037	ST00BP00	PL020	02899/02	07-APR-1985	12116	00914N	03210W	PL 0012	-90.691730		28.936644	
	37	129	D/PA		00072	16-MAY-1985	07-MAY-2013	11807	02010N	02622W	PL 0012	-90.693586		28.933640	
	177134013500		038	ST00BP00	PL020	02899/02	08-JUN-1985	930	04943S	03629W	PL 0012	-90.690562		28.914351	
	26	140	E/PA		00072	09-JUN-1985	13-JUN-1985	930	04943S	03629W	PL 0012	-90.690562		28.914351	
	177134013600		039	ST00BP00	PL020	02899/02	16-JUN-1985	12629	04970S	03563W	PL 0012	-90.690768		28.914426	
	26	140	D/PA		00072	08-AUG-1985	23-SEP-1985	12248	04315S	04912W	PL 0012	-90.686566		28.912605	
	177134015000		042	ST00BP00	PL020	02899/02	19-FEB-1987	11800	01220N	00518W	PL 0012	-90.700150		28.935843	
	35	82	D/PA		00072	08-MAR-1987	12-NOV-2003	11771	01749N	00535W	PL 0012	-90.700105		28.934388	
	177134017100		044	ST00BP00	PL020	02899/02	21-OCT-1991	12250	02721N	06612W	PL 0012	-90.681128		28.931622	
	38	84	D/PA		00072	10-NOV-1991	15-AUG-1999	12236	03041N	06657W	PL 0012	-90.680994		28.930741	
	177134017500		047	ST00BP00	PL020	02899/02	17-NOV-1992	4800	00586S	01647W	PL 0012	-90.696832		28.902401	
	29	73	D/ST		00072	06-DEC-1992	13-DEC-1992	4795	00601S	01675W	PL 0012	-90.696745		28.902442	
	177134017501		047	ST01BP00	PL020	02899/02	13-DEC-1992	6487	00586S	01647W	PL 0012	-90.696832		28.902401	
	29	73	D/PA		00072	10-JAN-1993	20-NOV-2004	6453	00432S	02148W	PL 0012	-90.695270		28.901969	
	177134018100		048	ST00BP00	PL020	02899/02	28-MAY-1993	5045	01485S	02298W	PL 0012	-90.694782		28.904863	
	29	85	D/ST		00072	09-JUN-1993	10-JUN-1993	4885	02205S	01841W	PL 0012	-90.696198		28.906849	
	177134018101		048	ST01BP00	PL020	02899/02	10-JUN-1993	4969	01485S	02298W	PL 0012	-90.694782		28.904863	
	29	85	D/PA		00072	13-JUN-1993	17-JUN-1993	4867	02037S	01932W	PL 0012	-90.695916		28.906387	
	177134013000		C001	ST00BP00	PL020	02899/02	05-MAR-1985	13100	01395N	06118W	PL 0012	-90.682649		28.935276	
	37	129	D/PA		00072	06-APR-1985	21-AUG-1999	12558	03028N	05213W	PL 0012	-90.685507		28.930800	
	177134016900		C002	ST00BP00	PL020	02899/02	18-JUN-1991	13330	01395N	06118W	PL 0012	-90.682649		28.935276	
	38	87	D/PA		00072	16-JUL-1991	21-AUG-1999	12340	04018N	07048W	PL 0012	-90.679789		28.928048	
	177130000500		D001	ST00BP00	PL020	02899/02	16-JUN-1955	12129	08986S	01239W	PL 0012	-90.697961		28.925505	
	29	51	D/ST		00072	06-AUG-1955	11-JAN-1958	12126	05106N	01198W	PL 0012	-90.698091		28.925147	
	177130000501		D003	ST01BP00	PL020	02899/02	11-JAN-1958	10611	08986S	01239W	PL 0012	-90.697961		28.925505	
	25	51	D/PA		00072	20-FEB-1958	15-OCT-1988	10473	05786N	00348W	PL 0012	-90.700759		28.923291	
	177134016700		E001	ST00BP00	PL020	02899/02	22-DEC-1990	11745	00271N	07458W	PL 0012	-90.678440		28.938346	
	38	76	D/PA		00072	07-JAN-1991	10-MAY-2013	11539	00997N	06949W	PL 0012	-90.680044		28.936357	
	177134017000		E002	ST00BP00	PL020	02899/02	14-SEP-1991	12630	00271N	07458W	PL 0012	-90.678440		28.938346	
	38	84	D/PA		00072	07-OCT-1991	10-MAY-2013	11935	02271N	06850W	PL 0012	-90.680377		28.932856	
	177134012400		F001	ST00BP00	PL020	02899/02	06-SEP-1984	12275	02454N	04465W	PL 0012	-90.687834		28.932390	
	37	133	D/PA		00072	23-OCT-1984	10-AUG-2010	12152	03184N	04072W	PL 0012	-90.689076		28.930387	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177134017370		F002	ST00BP00	PL020	02899/02	03-FEB-1992	12102	02456N 04457W	PL 0012	-90.687859	28.932384
	35	87	D/ST		00072	21-FEB-1992	21-FEB-1992	12096	02263N 04319W	PL 0012	-90.688289	28.932917
	177134017300		F002	ST00BP01	PL020	02899/02	02-MAR-1992	11790	02456N 04457W	PL 0012	-90.687859	28.932384
	35	87	D/PA		00072	18-MAR-1992	03-AUG-2010	11428	03669N 04516W	PL 0012	-90.687697	28.929049
	177130000800		G001	ST00BP00	PL020	02899/02	10-OCT-1957	10434	02000S 04000W	PL 0012	-90.689455	28.906253
	36	53	D/PA		00072	11-DEC-1957	21-DEC-1957	10434	02000S 04000W	PL 0012	-90.689455	28.906253
	177130003000		001	ST00BP00	PL020	02899/02	06-DEC-1959	10552	03050N 01150W	PL 0019	-90.698448	28.892410
	30	44	E/PA		00073	30-JAN-1960	04-FEB-1960	10540	03220N 00970W	PL 0019	-90.699013	28.891945
	177130003100		002	ST00BP00	PL020	02899/02	05-APR-1960	8775	02344N 01224W	PL 0019	-90.698205	28.894350
	32	44	E/ST		00073	15-MAY-1960	03-MAY-1974	8766	02555N 01227W	PL 0019	-90.698198	28.893770
	177130003101		002	ST01BP00	PL020	02899/02	04-MAY-1974	8690	02344N 01224W	PL 0019	-90.698205	28.894350
	32	50	D/PA		00073	04-MAY-1974	05-JAN-1986	8673	02647N 01305W	PL 0019	-90.697958	28.893515
	177130003200		003	ST00BP00	PL020	02899/02	25-MAY-1960	8703	02430N 00244W	PL 0019	-90.701268	28.894129
	28	47	D/ST		00073	25-JUN-1960	02-DEC-1962	8703	02430N 00244W	PL 0019	-90.701268	28.894129
	177130003300		004	ST00BP00	PL020	02899/02	19-JUL-1960	8500	01575N 02025W	PL 0019	-90.695688	28.896452
	30	45	D/PA		00073	09-AUG-1960	14-DEC-1974	8500	01575N 02025W	PL 0019	-90.695688	28.896452
	177130003400		005	ST00BP00	PL020	02899/02	23-NOV-1960	10500	02339N 01224W	PL 0019	-90.698204	28.894364
	26	25	D/PA		00073	24-DEC-1960	27-MAY-1992	10460	02104N 01072W	PL 0019	-90.698676	28.895013
	177130003500		006	ST00BP00	PL020	02899/02	19-AUG-1961	8667	01412N 01225W	PL 0019	-90.698185	28.896913
	30	45	D/PA		00073	12-OCT-1961	27-OCT-1993	8627	00659N 01979W	PL 0019	-90.695816	28.898973
	177130003600		007	ST00BP00	PL020	02899/02	25-JUN-1961	9597	01420N 01225W	PL 0019	-90.698185	28.896891
	28	45	D/PA		00073	19-JUL-1961	28-OCT-1993	9597	01420N 01225W	PL 0019	-90.698185	28.896891
	177130003700		008	ST00BP00	PL020	02899/02	15-APR-1962	3254	00640N 00875W	PL 0019	-90.699265	28.899041
	30	36	D/PA		00073	20-APR-1962	14-MAY-1962	3254	00640N 00875W	PL 0019	-90.699265	28.899041
	177130003800		009	ST00BP00	PL020	02899/02	22-APR-1962	8848	00640N 00875W	PL 0019	-90.699265	28.899041
	30	66	D/PA		00073	22-MAY-1962	01-DEC-2003	8571	00566N 02156W	PL 0019	-90.695260	28.899224
	177130003900		010	ST00BP00	PL020	02899/02	04-JUN-1962	7605	00640N 00875W	PL 0019	-90.699265	28.899041
	32	45	D/PA		00073	25-JUN-1962	01-DEC-2003	7516	01546N 00848W	PL 0019	-90.699366	28.896551
	177130004070		011	ST00BP00	PL020	02899/02	05-AUG-1962	4419	01160N 00284W	PL 0019	-90.701121	28.897620
	30	47	E/ST		00073	10-AUG-1962	24-AUG-1962	4419	01160N 00284W	PL 0019	-90.701121	28.897620
	177130004000		011	ST00BP01	PL020	02899/02	24-AUG-1962	5722	01160N 00284W	PL 0019	-90.701121	28.897620
	30	47	D/PA		00073	17-SEP-1962	14-FEB-1975	5703	01439N 00431W	PL 0019	-90.700666	28.896851
	177130006600		012	ST00BP00	PL020	02899/02	21-MAY-1965	7800	01161N 00285W	PL 0019	-90.701118	28.897617
	30	45	D/PA		00073	07-JUN-1965	15-JAN-1975	7724	01969N 00666W	PL 0019	-90.699941	28.895390

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177130003201	013	ST01BP00	PL020	02899/02	03-DEC-1962	7630	02430N 00244W	PL 0019		-90.701268	28.894129
	28 47	D/PA		00073	25-DEC-1962	14-JAN-1976	7545	02324N 00838W	PL 0019		-90.699410	28.894410
	177130006700	014	ST00BP00	PL020	02899/02	19-JUN-1965	8042	01860N 00190W	PL 0019		-90.701427	28.895697
	30 34	D/PA		00073	12-JUL-1965	29-JUL-1993	7999	02112N 00488W	PL 0019		-90.700500	28.894998
	177130009700	014	ST00BP00	PL020	02899/02	10-FEB-1968	8747	00068S 02706W	PL 0012		-90.693532	28.900960
	26 44	D/PA		00073	06-MAR-1968	20-FEB-1990	8678	00004N 01908W	PL 0019		-90.696028	28.900773
	177130006800	015	ST00BP00	PL020	02899/02	18-AUG-1965	9445	01552N 02029W	PL 0019		-90.695676	28.896516
	30 38	D/PA		00073	10-OCT-1965	10-DEC-1974	9426	01839N 01838W	PL 0019		-90.696277	28.895730
	177130007100	016	ST00BP00	PL020	02899/02	30-OCT-1965	10562	00070S 02700W	PL 0012		-90.693551	28.900966
	30 38	D/PA		00073	01-DEC-1965	20-FEB-1990	10538	00391N 02549W	PL 0019		-90.694032	28.899701
	177130007800	017	ST00BP00	PL020	02899/02	18-DEC-1966	10542	00850N 02800W	PL 0019		-90.693254	28.898434
	30 45	D/PA		00073	12-JAN-1967	02-JUN-1976	10268	01202N 02783W	PL 0019		-90.693313	28.897466
	177132000400	018	ST00BP00	PL020	02899/02	10-JUL-1969	13880	05531N 02277W	PL 0019		-90.694970	28.885570
	30 60	D/PA		00073	08-SEP-1969	26-SEP-1969	13880	05531N 02277W	PL 0019		-90.694970	28.885570
	177130009000	019	ST00BP00	PL020	02899/02	18-JUL-1967	8209	00634N 00864W	PL 0019		-90.699300	28.899058
	30 41	D/PA		00073	16-AUG-1967	01-DEC-2003	8170	00878N 01135W	PL 0019		-90.698458	28.898381
	177130009200	020	ST00BP00	PL020	02899/02	07-NOV-1967	8352	02790N 00503W	PL 0019		-90.700465	28.893135
	33 41	D/PA		00073	30-NOV-1967	02-FEB-1986	8323	03101N 00355W	PL 0019		-90.700932	28.892282
	177134000200	021	ST00BP00	PL020	02899/02	14-NOV-1972	9183	00885N 02181W	PL 0019		-90.695189	28.898348
	27 47	D/PA		00073	26-NOV-1972	26-NOV-2003	9170	01137N 02086W	PL 0019		-90.695491	28.897657
	177134000300	022	ST00BP00	PL020	02899/02	13-MAR-1973	9207	00818N 01609W	PL 0019		-90.696975	28.898540
	31 43	D/PA		00073	09-MAY-1973	26-NOV-2003	9176	01121N 01364W	PL 0019		-90.697747	28.897711
	177134000600	025	ST00BP00	PL020	02899/02	21-DEC-1974	5650	02437N 01781W	PL 0019		-90.696466	28.894086
	32 86	D/PA		00073	04-JAN-1975	11-DEC-2003	5211	01263N 00312W	PL 0019		-90.701035	28.897336
	177134000700	026	ST00BP00	PL020	02899/02	14-JUN-1975	8809	02436N 01788W	PL 0019		-90.696444	28.894088
	32 86	D/PA		00073	18-JUL-1975	11-DEC-2003	8760	02180N 01419W	PL 0019		-90.697593	28.894799
	177134002500	028	ST00BP00	PL020	02899/02	08-JAN-1979	7733	00650N 00875W	PL 0019		-90.699266	28.899014
	32 42	E/ST		00073	19-FEB-1979	29-APR-1985	7610	01574N 00619W	PL 0019		-90.700082	28.896477
	177134002501	028	ST01BP00	PL020	02899/02	18-APR-1985	4800	00650N 00875W	PL 0019		-90.699266	28.899014
	28 80	D/PA		00073	22-APR-1985	01-DEC-2003	4745	01093N 00772W	PL 0019		-90.699595	28.897798
	177134007000	029	ST00BP00	PL020	02899/02	24-DEC-1979	12160	00035S 03499W	PL 0012		-90.691055	28.900857
	30 45	D/PA		00073	09-APR-1980	02-MAY-2013	12109	00336N 03551W	PL 0019		-90.690898	28.899835
	177134008900	033	ST00BP00	PL020	02899/02	24-JAN-1981	8700	00805N 01154W	PL 0019		-90.698397	28.898583
	32 46	D/PA		00073	20-MAR-1981	11-JUN-2013	8606	01369N 00717W	PL 0019		-90.699772	28.897039

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177134008000		034	ST00BP00	PL020	02899/02	24-SEP-1980	12451	00040S	04392W	PL 0012	-90.688264	28.900857
	33	48	D/PA		00073	10-NOV-1980	26-NOV-2003	12433	00293N	04263W	PL 0019	-90.688674	28.899942
	177134008700		035	ST00BP00	PL020	02899/02	11-MAR-1981	12615	00966N	04414W	PL 0019	-90.688213	28.898090
	30	39	D/PA		00073	12-APR-1981	26-NOV-2003	12595	01314N	04240W	PL 0019	-90.688764	28.897137
	177134009100		036	ST00BP00	PL020	02899/02	16-JUL-1981	15200	01292N	06299W	PL 0019	-90.682329	28.897165
	32	102	D/PA		00073	26-AUG-1981	02-MAR-1990	15176	01584N	05985W	PL 0019	-90.683315	28.896365
	177134009600		037	ST00BP00	PL020	02899/02	23-APR-1981	13330	00664N	05314W	PL 0019	-90.685396	28.898907
	28	36	D/PA		00073	10-JUN-1981	25-NOV-2003	13315	00936N	05051W	PL 0019	-90.686222	28.898163
	177134010470		038	ST00BP00	PL020	02899/02	16-AUG-1982	6289	00818N	01609W	PL 0019	-90.696975	28.898541
	32	70	E/ST		00073	15-SEP-1982	17-SEP-1982	6281	01004N	01502W	PL 0019	-90.697314	28.898032
	177134010400		038	ST00BP01	PL020	02899/02	17-SEP-1982	8796	00818N	01609W	PL 0019	-90.696975	28.898541
	32	70	D/PA		00073	08-OCT-1982	02-DEC-2004	8765	01259N	01261W	PL 0019	-90.698072	28.897333
	177134011400		039	ST00BP00	PL020	02899/02	24-AUG-1983	7748	00805N	01154W	PL 0019	-90.698397	28.898583
	30	50	D/PA		00073	10-SEP-1983	12-JUN-2013	7703	01339N	01073W	PL 0019	-90.698660	28.897116
	177134009700		040	ST00BP00	PL020	02899/02	06-SEP-1981	13329	02498N	04946W	PL 0019	-90.686578	28.893869
	30	125	D/PA		00073	24-NOV-1981	04-JAN-1982	13307	02975N	04789W	PL 0019	-90.687078	28.892562
	177134010100		041	ST00BP00	PL020	02899/02	15-MAR-1982	11552	01889N	02620W	PL 0019	-90.693835	28.895580
	30	71	D/PA		00073	26-APR-1982	01-MAY-1982	11462	01997N	03111W	PL 0019	-90.692302	28.895274
	177134011500		042	ST00BP00	PL020	02899/02	14-SEP-1983	8576	00814N	01154W	PL 0019	-90.698397	28.898558
	30	79	D/PA		00073	07-NOV-1983	12-JUN-2013	8553	00989N	01278W	PL 0019	-90.698011	28.898077
	177134015400		043	ST00BP00	PL020	02899/02	06-SEP-1987	11850	00233S	02147W	PL 0012	-90.695276	28.901422
	30	90	D/PA		00073	05-OCT-1987	26-AUG-1993	11524	00764N	03390W	PL 0019	-90.691409	28.898662
	177134013700		044	ST00BP00	PL020	02899/02	25-JUN-1985	6865	00590N	01163W	PL 0019	-90.698365	28.899174
	29	95	D/PA		00073	12-JUL-1985	30-NOV-2003	6720	01396N	00667W	PL 0019	-90.699928	28.896966
	177134014800		046	ST00BP00	PL020	02899/02	30-APR-1986	7780	01693N	00274E	PL 0020	-90.702864	28.897691
	32	80	D/PA		00073	13-MAY-1986	14-DEC-1992	7634	02019N	00331W	PL 0019	-90.700990	28.895258
	177134014400		048	ST00BP00	PL020	02899/02	23-MAR-1986	8430	02771N	00418W	PL 0019	-90.700730	28.893188
	32	65	D/PA		00073	13-APR-1986	24-MAR-1993	8296	02325N	00855W	PL 0019	-90.699356	28.894409
	177134014700		052	ST00BP00	PL020	02899/02	30-JAN-1986	8936	00885N	02192W	PL 0019	-90.695155	28.898347
	30	68	D/PA		00073	21-FEB-1986	29-NOV-2003	8709	01856N	01057W	PL 0019	-90.698718	28.895696
	177134024400		053	ST00BP00	PL020	01764/02	10-OCT-2003	10550	01193S	00639W	PL 0019	-90.700212	28.865694
	54	115	E/PA		00073	10-NOV-2003	17-NOV-2003	10549	01171S	00603W	PL 0019	-90.700327	28.865632
	177134024700		054	ST00BP00	PL020	02268/02	21-NOV-2003	17868	01193S	00647W	PL 0019	-90.700186	28.865692
	54	115	D/ST		00073	07-FEB-2004	06-APR-2006	17520	00573S	01802W	PL 0019	-90.696592	28.863971

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177130002970		A002	ST00BP00	PL020	02899/02	28-JUN-1954	8650	05596N 00668E	PL 0020	-90.704162	28.886965
	30	53	D/ST		00073	17-AUG-1954	30-AUG-1954	8374	03956N 00962W	PL 0019	-90.699050	28.889922
	177130002900		A002	ST00BP01	PL020	02899/02	30-AUG-1954	12770	05596N 00668E	PL 0020	-90.704162	28.886965
	30	53	D/PA		00073	28-DEC-1954	24-JUL-1971	12412	03498N 01348W	PL 0019	-90.697837	28.891176
	177130002100		001	ST00BP00	PL020	02899/02	07-FEB-1960	11772	03100N 06400E	PL 0020	-90.722029	28.893914
	29	44	E/PA		00074	23-MAR-1960	20-JUL-1972	11772	03100N 06400E	PL 0020	-90.722029	28.893914
	177130002200		002	ST00BP00	PL020	02899/02	18-JAN-1961	14055	06341N 03638E	PL 0020	-90.713454	28.884961
	29	37	E/PA		00074	09-MAR-1961	13-MAR-1961	14001	06882N 03445E	PL 0020	-90.712862	28.883470
	177130002300		003	ST00BP00	PL020	02899/02	24-JUL-1961	8551	03835N 00700E	PL 0020	-90.704232	28.891808
	29	46	D/PA		00074	10-AUG-1961	06-JUN-1964	8551	03890N 00694E	PL 0020	-90.704215	28.891656
	177130002400		004	ST00BP00	PL020	02899/02	28-SEP-1962	6791	02184N 00560E	PL 0020	-90.703766	28.896345
	28	40	D/PA		00074	13-OCT-1962	11-SEP-1980	6695	02901N 00340E	PL 0020	-90.703091	28.894371
	177130002500		005	ST00BP00	PL020	02899/02	01-JAN-1963	5600	02387N 01691E	PL 0020	-90.707304	28.895804
	30	45	E/ST		00074	08-JAN-1963	08-JAN-1963	5459	03357N 01560E	PL 0020	-90.706911	28.893134
	177130002501		006	ST01BP00	PL020	02899/02	08-JAN-1963	6216	02387N 01691E	PL 0020	-90.707304	28.895804
	30	45	D/PA		00074	25-JAN-1963	01-DEC-1988	6208	02484N 01842E	PL 0020	-90.707777	28.895540
	177130002770		007	ST00BP00	PL020	02899/02	10-FEB-1963	3555	01355N 02225E	PL 0020	-90.708955	28.898650
	29	48	E/ST		00074	14-FEB-1963	15-FEB-1973	3554	01417N 02211E	PL 0020	-90.708913	28.898480
	177130002771		007	ST00BP01	PL020	02899/02	15-FEB-1963	4568	01355N 02225E	PL 0020	-90.708955	28.898650
	29	48	E/ST		00074	25-FEB-1963	26-FEB-1963	4530	01692N 02492E	PL 0020	-90.709796	28.897727
	177130002700		007	ST00BP02	PL020	02899/02	26-FEB-1963	4717	01355N 02225E	PL 0020	-90.708955	28.898650
	29	48	E/PA		00074	02-MAR-1963	07-JUN-1963	4629	01826N 02660E	PL 0020	-90.710321	28.897362
	177130005500		008	ST00BP00	PL020	02899/02	10-DEC-1963	7010	03211N 01566E	PL 0020	-90.706927	28.893537
	32	32	D/PA		00074	20-DEC-1963	29-JUN-1988	7010	03211N 01566E	PL 0020	-90.706927	28.893537
	177130008500		009	ST00BP00	PL020	02899/02	06-MAR-1967	5337	02300N 01150E	PL 0020	-90.705612	28.896035
	29	25	D/PA		00074	26-APR-1967	10-SEP-1993	5335	02361N 01225E	PL 0020	-90.705847	28.895869
	177130006070		010	ST01BP00	PL020	02899/02	09-JUN-1964	7500	03835N 00700E	PL 0020	-90.704232	28.891808
	29	77	E/ST		00074	25-JUN-1964	26-JUN-1964	7404	03392N 01248E	PL 0020	-90.705937	28.893034
	177130006000		010	ST01BP01	PL020	02899/02	26-JUN-1964	7445	03835N 00700E	PL 0020	-90.704232	28.891808
	29	77	E/PA		00074	01-JUL-1964	17-SEP-1966	7369	03295N 00722E	PL 0020	-90.704292	28.893293
	177130007600		011	ST00BP00	PL020	02899/02	20-MAY-1966	11805	03000S 03000E	PL 0020	-90.711543	28.871574
	29	56	E/PA		00074	29-JUN-1966	08-JUL-1966	11805	03000S 03000E	PL 0020	-90.711543	28.871574
	177130008800		012	ST00BP00	PL020	02899/02	22-JUN-1967	7059	02319N 01172E	PL 0020	-90.705681	28.895983
	29	22	D/PA		00074	07-JUL-1967	10-SEP-1993	7013	02901N 00932E	PL 0020	-90.704941	28.894380

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177130009500		013	ST00BP00	PL020	02899/02	24-DEC-1967	6280	02140N	02200E	PL 0020	-90.708890	28.896491
	29	45	D/PA		00074	09-JAN-1968	23-AUG-1999	6228	02496N	02624E	PL 0020	-90.710221	28.895518
	177130009400		014	ST00BP00	PL020	02899/02	29-MAR-1968	6311	02770N	02090E	PL 0020	-90.708557	28.894757
	29	57	E/PA		00074	02-APR-1968	04-APR-1968	6306	02784N	02237E	PL 0020	-90.709016	28.894721
	177130010000		015	ST00BP00	PL020	02899/02	10-MAY-1968	4346	01664N	03376E	PL 0020	-90.712556	28.897818
	28	45	D/ST		00074	13-MAY-1968	28-APR-1980	4343	01664N	03376E	PL 0020	-90.712831	28.897818
	177130009800		016	ST00BP00	PL020	02899/02	04-APR-1968	6952	02770N	02090E	PL 0020	-90.708557	28.894757
	29	47	E/PA		00074	05-MAY-1968	08-MAY-1968	6859	03305N	02155E	PL 0020	-90.708769	28.893287
	177132000800		017	ST00BP00	PL020	02899/02	06-OCT-1970	5230	01742N	01282E	PL 0020	-90.706015	28.897572
	28	43	D/PA		00074	31-OCT-1970	21-SEP-1993	5091	02307N	01887E	PL 0020	-90.707915	28.896027
	177130009900		018	ST00BP00	PL020	02899/02	31-MAY-1968	5815	00875N	04750E	PL 0020	-90.716836	28.900008
	30	51	E/PA		00074	07-JUN-1968	09-JUN-1968	5808	00820N	04971E	PL 0020	-90.717526	28.900162
	177130010300		019	ST00BP00	PL020	02899/02	10-JUN-1968	3990	00875N	04750E	PL 0020	-90.716836	28.900008
	30	38	E/PA		00074	13-JUN-1968	15-JUN-1968	3895	00546N	04387E	PL 0020	-90.715695	28.900906
	177132000100		020	ST00BP00	PL020	02899/02	01-MAY-1969	12191	02468N	04274W	PL 0020	-90.736646	28.895719
	30	39	E/ST		00074	20-MAY-1969	24-MAY-1969	12191	02168N	11180E	PL 0020	-90.736949	28.896547
	177134000400		021	ST00BP00	PL020	02899/02	20-JAN-1969	4538	01725N	00250E	PL 0020	-90.702790	28.897603
	29	51	D/PA		00074	26-JAN-1969	05-DEC-1988	4498	01882N	00598E	PL 0020	-90.703880	28.897176
	177132000101		022	ST01BP00	PL020	02899/02	23-MAY-1969	12350	02468N	04274W	PL 0020	-90.736646	28.895719
	30	39	E/PA		00074	11-JUN-1969	12-JUN-1969	11535	03915N	13573E	PL 0020	-90.744455	28.891775
	177132001100		024	ST00BP00	PL020	02899/02	27-NOV-1971	7814	03095N	00055E	PL 0020	-90.702204	28.893833
	32	39	D/PA		00074	25-DEC-1971	24-AUG-1985	7804	03295N	00194E	PL 0020	-90.702642	28.893286
	177134001100		025	ST00BP00	PL020	02899/02	01-JAN-1976	7837	03200N	01550E	PL 0020	-90.706877	28.893567
	33	52	D/PA		00074	26-JAN-1976	05-MAY-1986	7801	03577N	01396E	PL 0020	-90.706401	28.892526
	177134004370		027	ST00BP00	PL020	02899/02	06-MAR-1980	3804	01654N	03375E	PL 0020	-90.712553	28.897845
	29	60	E/ST		00074	26-MAR-1980	29-MAR-1980	3804	01618N	02620E	PL 0020	-90.710194	28.897932
	177134004300		027	ST00BP01	PL020	02899/02	29-MAR-1980	3927	01654N	03375E	PL 0020	-90.712553	28.897845
	29	60	E/PA		00074	10-APR-1980	21-AUG-1985	3792	01590N	02593E	PL 0020	-90.710108	28.898010
	177134009300		028	ST00BP00	PL020	02899/02	13-OCT-1981	7819	02251N	00780E	PL 0020	-90.704455	28.896165
	28	50	D/PA		00074	11-NOV-1981	07-JAN-1993	7706	03114N	00499E	PL 0020	-90.703591	28.893789
	177134009900		029	ST00BP00	PL020	02899/02	26-NOV-1981	7361	02251N	00788E	PL 0020	-90.704480	28.896165
	30	50	D/PA		00074	23-DEC-1981	30-AUG-2009	7238	03021N	00614E	PL 0020	-90.703951	28.894046
	177130010001		030	ST01BP00	PL020	02899/02	28-APR-1980	4221	01664N	03376E	PL 0020	-90.712556	28.897818
	28	67	D/PA		00074	02-MAY-1980	02-SEP-1993	4064	01201N	04026E	PL 0020	-90.714581	28.899101

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177134014600		031	ST00BP00	PL020	02899/02	15-JAN-1986	9231	04709N	05130E	PL 0020	-90.718088	28.889470
	32	84	D/PA		00074	08-FEB-1986	17-NOV-1988	9224	04745N	05306E	PL 0020	-90.718638	28.889374
	177134013300		032	ST00BP00	PL020	02899/02	08-SEP-1985	5939	01923N	02019E	PL 0020	-90.708321	28.897085
	29	97	D/PA		00074	27-SEP-1985	23-AUG-1999	5913	02249N	02192E	PL 0020	-90.708866	28.896191
	177134013400		033	ST00BP00	PL020	02899/02	11-MAY-1985	6458	01927N	01842E	PL 0020	-90.707768	28.897071
	28	47	D/PA		00074	06-JUN-1985	22-SEP-2009	6335	02714N	01805E	PL 0020	-90.707664	28.894908
	177134014300		034	ST00BP00	PL020	02899/02	24-JUL-1987	5005	01610N	01807E	PL 0020	-90.707653	28.897943
	27	87	D/PA		00074	03-AUG-1987	25-NOV-1988	4952	02175N	01779E	PL 0020	-90.707576	28.896388
	177134014500		035	ST00BP00	PL020	02899/02	22-OCT-1985	7200	02112N	01124E	PL 0020	-90.705527	28.896552
	30	94	D/PA		00074	08-NOV-1985	20-OCT-2009	7072	02966N	00774E	PL 0020	-90.704448	28.894197
	177134014100		036	ST00BP00	PL020	02899/02	30-JUL-1985	4890	02063N	01477E	PL 0020	-90.706629	28.896692
	28	93	D/PA		00074	12-AUG-1985	17-SEP-2009	4888	02075N	01456E	PL 0020	-90.706564	28.896659
	177134013900		038	ST00BP00	PL020	02899/02	03-JUL-1985	7524	01779N	00789E	PL 0020	-90.704475	28.897463
	29	77	D/PA		00074	21-JUL-1985	25-SEP-2009	7218	03293N	01048E	PL 0020	-90.705311	28.893303
	177134015300		039	ST00BP00	PL020	02899/02	04-JUN-1987	7320	01521N	01056E	PL 0020	-90.705305	28.898176
	28	88	D/ST		00074	25-JUN-1987	06-JUL-1987	7004	03142N	01605E	PL 0020	-90.707047	28.893726
	177134015301		039	ST01BP00	PL020	02899/02	06-JUL-1987	6943	01521N	01056E	PL 0020	-90.705305	28.898176
	28	88	D/PA		00074	09-JUL-1987	01-OCT-2009	6732	02792N	01389E	PL 0020	-90.706366	28.894685
	177134014900		040	ST00BP00	PL020	02899/02	04-JUN-1986	5786	01686N	00278E	PL 0020	-90.702877	28.897711
	32	84	E/ST		00074	16-JUN-1986	20-JUN-1986	5712	02343N	00192E	PL 0020	-90.702620	28.895904
	177134014901		040	ST01BP00	PL020	02899/02	20-JUN-1986	7275	01686N	00278E	PL 0020	-90.702877	28.897711
	32	84	D/PA		00074	30-JUN-1986	15-DEC-1992	7101	02927N	00179E	PL 0020	-90.702589	28.894298
	177134015500		041	ST00BP00	PL020	02899/02	19-OCT-1987	11650	00706S	00042W	PL 0019	-90.702085	28.864363
	53	100	D/PA		00074	10-NOV-1987	14-NOV-1987	11538	00961S	00286E	PL 0020	-90.703102	28.865927
	177134015900		042	ST00BP00	PL020	02899/02	30-AUG-1988	7425	01699N	00283E	PL 0020	-90.702892	28.897675
	32	94	D/PA		00074	27-SEP-1988	21-SEP-2009	7255	02886N	00265E	PL 0020	-90.702856	28.894410
	177130002800		A001	ST00BP01	PL020	02899/02	10-DEC-1950	11296	05586N	00667E	PL 0020	-90.704159	28.886992
	30	54	D/PA		00074	18-JUN-1951	24-JUL-1971	10761	05541N	00737E	PL 0020	-90.704377	28.887118
	177130001600		C001	ST00BP00	PL020	02899/02	17-JUN-1955	11499	01105N	06093E	PL 0020	-90.721037	28.899395
	30	54	D/ST		00074	10-AUG-1955	13-AUG-1955	11496	00961N	06036E	PL 0020	-90.720857	28.899789
	177130001700		C002	ST01BP00	PL020	02899/02	14-AUG-1955	10414	01105N	06093E	PL 0020	-90.721037	28.899395
	30	54	D/ST		00074	10-SEP-1955	14-SEP-1955	10249	00298N	05354E	PL 0020	-90.718713	28.901602
	177130001800		C003	ST02BP00	PL020	02899/02	15-SEP-1955	6416	01105N	06093E	PL 0020	-90.721037	28.899395
	30	54	D/PA		00074	03-OCT-1955	06-OCT-1955	6171	01909N	04773E	PL 0020	-90.716926	28.897166

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177130001900		C004	ST00BP00	PL020	02899/02	08-OCT-1955	10076	01100N	06097E	PL 0020	-90.721049	28.899409
	30	54	D/PA		00074	10-DEC-1955	15-DEC-1955	9743	02109N	04145E	PL 0020	-90.714966	28.896606
	177130002000		C005	ST00BP00	PL020	02899/02	17-DEC-1955	9680	01111N	06089E	PL 0020	-90.721024	28.899379
	30	51	D/PA		00074	31-JAN-1956	03-FEB-1956	9484	00078N	05158E	PL 0020	-90.718099	28.902205
	177090055000		001	ST00BP00	EI045	00039/03	21-JAN-1960	12500	03700S	00900E	EI 0044	-91.665910	29.259114
	20	33	E/PA		00075	16-FEB-1960	19-FEB-1960	12500	03700S	00900E	EI 0044	-91.665910	29.259114
	177090055100		002	ST00BP00	EI045	00039/03	06-DEC-1962	10773	02350S	10772E	EI 0044	-91.696854	29.255319
	20	98	E/PA		00075	12-DEC-1962	14-DEC-1962	10773	02350S	10772E	EI 0044	-91.696854	29.255319
	177090055200		C002	ST00BP00	EI045	00039/03	31-JUL-1952	11617	00503N	04001W	EI 0051	-91.697607	29.247471
	22	46	D/PA		00075	01-OCT-1952	01-OCT-1952	11463	00972S	04015W	EI 0044	-91.697577	29.251526
	177090044000		C004	ST00BP00	EI045	00039/03	27-APR-1953	10540	00557N	03938W	EI 0051	-91.697804	29.247322
	22	45	D/PA		00075	22-JUN-1953	29-JUN-1953	10301	00240S	02093W	EI 0044	-91.703596	29.249497
	177090044100		C005	ST01BP00	EI045	01777/03	01-DEC-1953	11198	00563N	03940W	EI 0051	-91.697798	29.247305
	20	46	D/PA		00075	23-FEB-1954	19-NOV-2004	10772	00362S	06650W	EI 0044	-91.689308	29.249872
	177090055300		E002	ST01BP00	EI045	00039/03	26-JAN-1955	10371	00601N	08871W	EI 0051	-91.682336	29.247243
	22	54	D/PA		00075	28-MAR-1955	20-OCT-1957	10076	01620S	06639E	EI 0044	-91.683887	29.253346
	177090055400		001	ST00BP00	EI045	00039/03	31-JUL-1961	3805	05000S	02000E	EI 0045	-91.716481	29.262550
	21	38	E/PA		00076	03-AUG-1961	04-AUG-1961	3805	05000S	02000E	EI 0045	-91.716481	29.262550
	177090055500		002	ST00BP00	EI045	00039/03	17-NOV-1961	11000	05400S	05600E	EI 0045	-91.727775	29.263616
	21	33	E/ST		00076	25-NOV-1961	28-NOV-1961	11000	05400S	05600E	EI 0045	-91.727775	29.263616
	177090055600		003	ST01BP00	EI045	00039/03	29-NOV-1961	11344	05400S	05600E	EI 0045	-91.727775	29.263616
	21	22	E/PA		00076	19-DEC-1961	21-DEC-1961	10982	03919S	06166E	EI 0045	-91.729535	29.259538
	177090055770		A001	ST00BP00	EI045	00039/03	11-OCT-1947	12615	01152S	02867E	EI 0045	-91.719159	29.251960
	25	37	D/ST		00076	09-FEB-1948	11-MAY-1948	12615	01152S	02867E	EI 0045	-91.719159	29.251960
	177090055700		A001	ST00BP01	EI045	00039/03	11-MAY-1948	13636	01152S	02867E	EI 0045	-91.719159	29.251960
	25	37	D/ST		00076	08-AUG-1948	03-MAR-1952	13615	01387S	03086E	EI 0045	-91.719849	29.252604
	177090055800		A002	ST01BP00	EI045	00039/03	03-MAR-1952	12218	01152S	02867E	EI 0045	-91.719159	29.251960
	25	37	E/ST		00076	18-MAY-1952	27-MAY-1952	12005	00348S	01212E	EI 0045	-91.713960	29.249763
	177090055900		A003	ST02BP00	EI045	00039/03	27-MAY-1952	11483	01152S	02867E	EI 0045	-91.719159	29.251960
	25	37	D/PA		00076	23-JUL-1952	20-JUL-1974	11068	02968S	00962E	EI 0045	-91.713204	29.256973
	177090043200		001	ST00BP00	EI045	00039/03	23-DEC-1961	10830	02500N	00330E	EI 0050	-91.711166	29.241940
	20	66	E/PA		00077	01-JAN-1962	03-JAN-1962	10830	02500N	00330E	EI 0050	-91.711166	29.241940
	177090043100		D001	ST00BP00	EI045	00039/03	30-MAY-1954	12862	00814N	06172E	EI 0050	-91.729501	29.246523
	20	56	D/PA		00077	15-AUG-1954	16-FEB-1971	12862	00816N	06209E	EI 0050	-91.729617	29.246517

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177090043300		001	ST00BP00	EI045	02421/03	06-AUG-1961	10800	00500N	03000W	EI 0051	-91.700746		29.247470
	27	51	E/ST		00078	15-AUG-1961	15-JUL-1997	10800	00500N	03000W	EI 0051	-91.700746		29.247470
	177090043301		001	ST01BP00	EI045	02421/03	15-JUL-1997	12014	00500N	03000W	EI 0051	-91.700746		29.247470
	22	99	E/PA		00078	31-JUL-1997	20-JAN-2007	10074	00586N	03729W	EI 0051	-91.698459		29.247241
	177090043400		002	ST00BP00	EI045	02421/03	21-AUG-1961	10762	00800N	02100W	EI 0051	-91.703565		29.246637
	21	51	E/PA		00078	28-AUG-1961	20-MAR-2007	10762	00800N	02100W	EI 0051	-91.703565		29.246637
	177090043500		003	ST00BP00	EI045	01777/03	05-JAN-1962	10766	00800N	06400W	EI 0051	-91.690082		29.246675
	22	67	D/PA		00078	14-JAN-1962	08-DEC-1973	10766	00800N	06400W	EI 0051	-91.690082		29.246675
	177090043600		004	ST00BP00	EI045	02421/03	20-MAR-1963	10700	00330N	04825W	EI 0051	-91.695025		29.247954
	22	100	D/PA		00078	27-MAR-1963	27-JAN-2007	10700	00330N	04825W	EI 0051	-91.695025		29.247954
	177094050100		005	ST00BP00	EI045	01777/03	02-JUN-1982	12800	04800N	04000E	EI 0051	-91.675552		29.235714
	17	97	E/PA		00078	02-JUL-1982	03-JUL-1982	12800	04800N	04000E	EI 0051	-91.675552		29.235714
	177094072100		006	ST00BP00	EI045	01777/03	29-NOV-1985	11553	01104N	01807E	EI 0051	-91.668710		29.245895
	20	98	D/PA		00078	22-DEC-1985	28-DEC-1985	11300	01992N	03072E	EI 0051	-91.672670		29.243444
	177094076200		007	ST00BP00	EI045	01777/03	11-SEP-1987	11472	01341S	00558E	EI 0044	-91.664816		29.252629
	21	92	E/PA		00078	30-SEP-1987	30-SEP-1997	10571	01148N	00557E	EI 0051	-91.664790		29.245785
	177094101200		008	ST00BP00	EI045	02421/03	06-JUN-1994	10320	03835N	05671W	EI 0051	-91.692338		29.238322
	17	100	E/PA		00078	18-JUN-1994	10-APR-2007	8865	02749N	01805W	EI 0051	-91.704469		29.241276
	177094118000		009	ST00BP00	EI045	01777/03	26-NOV-1997	15046	01485N	06346E	EI 0051	-91.682939		29.244810
	24	93	E/PA		00078	09-JAN-1998	19-JAN-1998	14876	00500N	06591E	EI 0051	-91.683716		29.247516
	177090043700		B001	ST00BP00	EI045	02421/03	03-JUN-1949	14045	04350N	06750E	EI 0051	-91.684178		29.236928
	17	55	D/PA		00078	17-JAN-1950	06-MAY-2007	14045	04350N	06750E	EI 0051	-91.684178		29.236928
	177090043800		C001	ST00BP00	EI045	01777/03	22-NOV-1951	13482	00553N	03935W	EI 0051	-91.697813		29.247333
	25	46	D/PA		00078	21-FEB-1952	19-NOV-2004	13481	00550N	03861W	EI 0051	-91.698047		29.247341
	177090043970		C003	ST01BP00	EI045	01777/03	01-OCT-1952	9627	00557N	03938W	EI 0051	-91.697804		29.247322
	23	45	D/ST		00078	03-NOV-1952	15-NOV-1952	9447	01653N	03210W	EI 0051	-91.700076		29.244302
	177090043971		C003	ST01BP01	EI045	01777/03	15-NOV-1952	9070	00557N	03938W	EI 0051	-91.697804		29.247322
	23	45	D/ST		00078	03-DEC-1952	21-DEC-1952	8928	01633N	03663W	EI 0051	-91.698655		29.244361
	177090043900		C003	ST01BP02	EI045	01777/03	21-DEC-1952	11008	00557N	03938W	EI 0051	-91.697804		29.247322
	23	45	D/PA		00078	21-JAN-1953	19-NOV-2004	10629	01793N	03370W	EI 0051	-91.699571		29.243917
	177090043901		C003	ST02BP00	EI045	01777/03		8976	00557N	03938W	EI 0051	-91.697804		29.247322
	21	90	D/CNL		00078		10-APR-2006	8843	01150N	04525W	EI 0051	-91.695958		29.245696
	177090044200		C006	ST00BP00	EI045	01777/03	21-MAR-1954	10400	00570N	03944W	EI 0051	-91.697785		29.247286
	22	90	D/ST		00078	10-APR-1954	04-JUN-1997	10249	01029N	05429W	EI 0051	-91.693126		29.246038

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090044201		C006	ST01BP00	EI045	01777/03	22-JUN-1997	9040	00570N	03944W	EI 0051	-91.697785	29.247286
	21	90	D/PA		00078	06-JUL-1997	19-NOV-2004	8909	01149N	04485W	EI 0051	-91.696083	29.245698
	177090044300		E001	ST00BP00	EI045	01777/03	08-NOV-1954	11002	00601N	08871W	EI 0051	-91.682336	29.247243
	22	54	D/PA		00078	15-JAN-1955	25-JAN-1955	11002	00601N	08871W	EI 0051	-91.682336	29.247243
	177050026500		001	ST00BP00	VR046	03247/05	21-MAR-1964	16297	00330N	06500W	VR 0046	-92.374049	29.413195
	28	68	D/PA		00079	10-MAY-1964	16-JUN-1999	16297	00330N	06500W	VR 0046	-92.374049	29.413195
	177050040170		002	ST00BP00	VR046	03247/05	27-APR-1967	17222	01000N	08758W	VR 0046	-92.366939	29.411409
	70	70	E/ST		00079	17-JUN-1967	20-JUN-1967	17222	01000N	08758W	VR 0046	-92.366939	29.411409
	177050040171		002	ST00BP01	VR046	03247/05	20-JUN-1967	17490	01000N	08758W	VR 0046	-92.366939	29.411409
	70	70	E/ST		00079	19-JUL-1967	30-AUG-1967	17490	01000N	08758W	VR 0046	-92.366939	29.411409
	177050040100		002	ST00BP02	VR046	03247/05	30-AUG-1967	15400	01000N	08758W	VR 0046	-92.366939	29.411409
	70	70	D/PA		00079	03-SEP-1967	28-FEB-2013	15400	01000N	08758W	VR 0046	-92.366939	29.411409
	177050044400		003	ST00BP00	VR046	03247/05	24-MAR-1969	7880	02535N	06814E	VR 0046	-92.369451	29.407167
	33	54	D/PA		00079	24-APR-1969	26-NOV-1980	7693	02074N	06451E	VR 0046	-92.368326	29.408445
	177054005900		004	ST00BP00	VR046	03247/05	13-DEC-1972	10410	02000S	03400E	VR 0046	-92.358443	29.379140
	40	82	D/PA		00079	23-DEC-1972	29-DEC-1972	10410	02000S	03400E	VR 0046	-92.358443	29.379140
	177054078000		005	ST00BP00	VR046	03247/05	03-DEC-1987	16290	00567N	09017W	VR 0046	-92.366137	29.412606
	30	128	D/PA		00079	09-APR-1988	09-JUL-1997	16290	00567N	09017W	VR 0046	-92.366137	29.412606
	177054105400		006	ST00BP00	VR046	03247/05	02-JUL-1997	10600	02189N	03498E	VR 0046	-92.359047	29.408201
	30	88	D/PA		00079	17-JUL-1997	12-OCT-2007	10599	02216N	03547E	VR 0046	-92.359202	29.408127
	177054112600		007	ST00BP00	VR046	03247/05	28-OCT-2000	4035	00566N	09016W	VR 0046	-92.366141	29.412609
	35	125	D/ST		00079	03-NOV-2000	05-NOV-2000	4035	00566N	09016W	VR 0046	-92.366141	29.412609
	177054112601		007	ST00BP01	VR046	03247/05	13-NOV-2000	15625	00566N	09016W	VR 0046	-92.366141	29.412609
	27	125	D/ST		00079	18-JAN-2001	27-DEC-2002	15612	00595N	05819E	VR 0046	-92.366381	29.412528
	177054112602		007	ST01BP00	VR046	03247/05	27-DEC-2002	15638	00566N	09016W	VR 0046	-92.366141	29.412609
	31	125	D/PA		00079	07-JAN-2003	04-MAR-2013	15325	00610N	05198E	VR 0046	-92.364431	29.412501
	177054113400		008	ST00BP00	VR046	03247/05	24-APR-2001	3666	00566N	09032W	VR 0046	-92.366090	29.412609
	27	128	D/PA		00079	29-APR-2001	04-MAR-2013	3176	01186N	05037E	VR 0046	-92.363908	29.410921
	177054117400		009	ST00BP00	VR046	03247/05	16-MAY-2003	3970	00315N	06509W	VR 0046	-92.374020	29.413236
	32	86	D/ST		00079	22-MAY-2003	23-MAY-2003	3398	00776N	05401W	VR 0046	-92.377489	29.411940
	177054117401		009	ST01BP00	VR046	03247/05	23-MAY-2003	6562	00315N	06509W	VR 0046	-92.374020	29.413236
	32	86	D/PA		00079	26-MAY-2003	24-FEB-2013	3250	01032N	01798W	VR 0046	-92.388796	29.411147
	177050006100		A001	ST00BP00	VR046	03247/05	07-MAY-1956	13541	04000N	06800W	VR 0046	-92.373002	29.403111
	30	54	D/PA		00079	19-OCT-1956	08-JUL-1993	13541	04000N	06800W	VR 0046	-92.373002	29.403111

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050007000		A002	ST00BP00	VR046	03247/05	12-DEC-1956	10282	03994N	06796W	VR 0046	-92.373015	29.403127
	30	53	D/PA		00079	28-JAN-1957	08-JUL-1993	9716	02848N	04352W	VR 0046	-92.380724	29.406216
	177050006000		A003	ST00BP00	VR046	03247/05	07-MAR-1957	8300	03989N	06792W	VR 0046	-92.373028	29.403140
	33	53	D/PA		00079	09-APR-1957	07-JUL-1969	7803	01906N	06484E	VR 0046	-92.368432	29.408904
	177050007100		A004	ST00BP00	VR046	03247/05	21-APR-1957	8300	04006N	06804W	VR 0046	-92.372990	29.403094
	30	53	D/PA		00079	23-MAY-1957	03-JUL-1993	7789	06223N	05455W	VR 0046	-92.377163	29.396965
	177050043370		A005	ST00BP00	VR046	03247/05	05-AUG-1968	14505	04004N	06795W	VR 0046	-92.373018	29.403099
	30	43	D/ST		00079	04-OCT-1968	04-OCT-1968	14505	04004N	06795W	VR 0046	-92.373018	29.403099
	177050043300		A005	ST00BP01	VR046	03247/05	09-OCT-1968	16800	04004N	06795W	VR 0046	-92.373018	29.403099
	30	43	D/PA		00079	30-NOV-1968	02-JUL-1993	16800	04004N	06795W	VR 0046	-92.373018	29.403099
	177052006800		A006	ST00BP00	VR046	03247/05	15-DEC-1971	11353	03997N	07980E	VR 0046	-92.373071	29.403118
	52	61	D/PA		00079	31-DEC-1971	02-OCT-2019	10333	03734N	03915E	VR 0046	-92.360313	29.403942
	177054115300		A007	ST00BP00	VR046	03247/05	24-APR-2002	3944	04003N	06756W	VR 0046	-92.373140	29.403101
	32	90	D/PA		00079	29-APR-2002	03-OCT-2019	3200	04943N	05508W	VR 0046	-92.377033	29.400485
	177054115400		A008	ST00BP00	VR046	03247/05	11-MAY-2002	5465	04011N	07995E	VR 0046	-92.373118	29.403079
	32	90	D/PA		00079	18-MAY-2002	30-SEP-2019	3512	06051N	05172E	VR 0046	-92.364195	29.397540
	177054117700		A009	ST00BP00	VR046	03247/05		7129	04004N	06742W	VR 0046	-92.373184	29.403098
	32	100	D/CNL		00079		15-JUN-2004	3250	00714N	01959W	VR 0046	-92.388299	29.412025
	177054124500		A010	ST00BP00	VR046	03247/05	18-JUN-2006	7821	04002N	06739W	VR 0046	-92.373192	29.403104
	32	96	D/PA		00079	25-JUN-2006	30-SEP-2019	7141	03209N	05489E	VR 0046	-92.365272	29.405348
	177000014100		C001	ST00BP00	WC110	00020/05	05-NOV-1956	11039	04500N	01400E	WC 0110	-93.251133	29.520231
	44	62	D/PA		00080	16-FEB-1957	25-FEB-1957	10760	04582N	00363W	WC 0109	-93.245587	29.520087
	177000013800		001	ST00BP00	WC110	00818/05	14-NOV-1960	14027	05100S	04500W	WC 0110	-93.278703	29.505637
	40	47	E/PA		00081	09-JAN-1961	31-JUL-2008	14027	05100S	04500W	WC 0110	-93.278703	29.505637
	177000028600		002	ST00BP00	WC110	00818/05	27-JAN-1965	14000	02950S	06400E	WC 0110	-93.266463	29.499905
	35	58	E/PA		00081	07-MAY-1965	17-NOV-1977	14000	02950S	06400E	WC 0110	-93.266463	29.499905
	177000040700		003	ST00BP00	WC110	00818/05	08-SEP-1968	11607	06300S	05800E	WC 0110	-93.264755	29.509144
	40	47	E/PA		00081	08-OCT-1968	19-NOV-2007	11594	06095S	06134E	WC 0110	-93.265795	29.508566
	177000040800		004	ST00BP00	WC110	00818/05	30-DEC-1968	11260	05108S	04587W	WC 0110	-93.278430	29.505663
	40	58	E/PA		00081	18-JAN-1969	02-SEP-2008	10767	03750S	02418W	WC 0110	-93.285176	29.501828
	177002002200		005	ST00BP00	WC110	00105/05	04-JAN-1970	11002	01800S	03650W	WC 0110	-93.281199	29.496524
	40	86	E/PA		00081	15-JAN-1970	12-OCT-2023	11002	01800S	03650W	WC 0110	-93.281199	29.496524
	177002002700		006	ST00BP00	WC110	00105/05	24-JAN-1970	11711	01890S	03653W	WC 0110	-93.281194	29.496771
	40	86	E/PA		00081	07-FEB-1970	10-OCT-2023	11178	03979S	05528W	WC 0110	-93.275413	29.502603

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177002003000		007	ST00BP00	WC110	00105/05	01-FEB-1970	11366	01881S	03640W	WC 0110	-93.281235		29.496746	
	40	86	E/PA		00081	21-FEB-1970	10-OCT-2023	10898	01914S	00978W	WC 0110	-93.289604		29.496711	
	177002004700		008	ST00BP00	WC110	00818/05	24-DEC-1970	12297	06342S	05870E	WC 0110	-93.264977		29.509256	
	40	76	E/PA		00081	27-JAN-1971	08-NOV-2007	12002	06823S	03950E	WC 0110	-93.258968		29.510668	
	177004021670		009	ST00BP00	WC110	00818/05	14-FEB-1977	2200	06350S	05250W	WC 0110	-93.276413		29.509109	
	43	92	E/ST		00081	23-FEB-1977	23-FEB-1977	2200	06350S	05250W	WC 0110	-93.276413		29.509109	
	177004021600		009	ST00BP01	WC110	00818/05	23-FEB-1977	11050	06350S	05250W	WC 0110	-93.276413		29.509109	
	43	92	E/PA		00081	28-APR-1977	03-MAR-2009	11043	06212S	05234W	WC 0110	-93.276456		29.508728	
	177004025000		010	ST00BP00	WC110	00105/05	24-APR-1978	15834	04702S	05008W	WC 0110	-93.277086		29.504565	
	43	93	E/ST		00081	18-JUL-1978	09-NOV-2011	15831	04733S	04808W	WC 0110	-93.277714		29.504642	
	177004025001		010	ST01BP00	WC110	00105/05	09-NOV-2011	12362	04702S	05008W	WC 0110	-93.277086		29.504565	
	43	117	E/PA		00081	11-DEC-2011	29-SEP-2023	12289	04325S	05483W	WC 0110	-93.275571		29.503552	
	177004083470		011	ST00BP00	WC110	00105/05	10-FEB-1991	7568	06499N	04786W	WC 0110	-93.277973		29.514337	
	40	89	E/ST		00081	22-FEB-1991	26-FEB-1991	7568	06527N	04753W	WC 0110	-93.278077		29.514259	
	177004083471		011	ST00BP01	WC110	00105/05	26-FEB-1991	11477	06499N	04786W	WC 0110	-93.277973		29.514337	
	40	89	E/ST		00081	10-APR-1991	30-APR-1991	11466	06670N	04740W	WC 0110	-93.278109		29.513865	
	177004083400		011	ST00BP02	WC110	00105/05	30-APR-1991	11300	06499N	04786W	WC 0110	-93.277973		29.514337	
	40	89	D/TA		00081	18-MAY-1991	31-JUL-2009	11293	06515N	04710W	WC 0110	-93.278212		29.514289	
	177004086300		012	ST00BP00	WC110	00105/05	03-DEC-1992	11590	06835N	00545W	WC 0110	-93.291286		29.513214	
	43	84	E/ST		00081	09-FEB-1993	05-NOV-2006	11081	07349S	01980W	WC 0110	-93.286744		29.511703	
	177004086301		012	ST01BP00	WC110	00105/05	08-NOV-2006	10580	06835N	00545W	WC 0110	-93.291286		29.513214	
	44	106	E/ST		00081	16-NOV-2006	28-NOV-2006	10535	06882N	00838W	WC 0110	-93.290363		29.513100	
	177004086302		012	ST02BP00	WC110	00105/05	29-NOV-2006	11360	06835N	00545W	WC 0110	-93.291286		29.513214	
	44	106	E/PA		00081	08-JAN-2007	27-SEP-2023	10700	06678S	02986W	WC 0110	-93.283546		29.509904	
	177004089800		013	ST00BP00	WC110	00818/05	26-AUG-1994	11607	05825N	01135W	WC 0110	-93.289486		29.516019	
	42	100	E/PA		00081	06-OCT-1994	10-OCT-1994	11603	05697N	01203W	WC 0110	-93.289280		29.516375	
	177004090000		014	ST00BP00	WC110	00105/05	08-OCT-1994	8400	01886S	03646W	WC 0110	-93.281216		29.496760	
	30	106	D/ST		00081	21-OCT-1994	22-OCT-1994	7188	03416S	05419W	WC 0110	-93.275727		29.501051	
	177004090070		014	ST01BP00	WC110	00105/05	22-OCT-1994	10127	01886S	03646W	WC 0110	-93.281216		29.496760	
	30	106	E/ST		00081	13-NOV-1994	22-NOV-1994	6549	04053S	07024W	WC 0110	-93.270714		29.502876	
	177004090001		014	ST01BP01	WC110	00105/05	22-NOV-1994	9382	01886S	03646W	WC 0110	-93.281216		29.496760	
	30	106	E/ST		00081	06-DEC-1994	16-NOV-2000	6554	03627S	06420W	WC 0110	-93.272591		29.501675	
	177004090002		014	ST02BP00	WC110	00105/05	20-NOV-2000	12127	01886S	03646W	WC 0110	-93.281216		29.496760	
	40	50	D/PA		00081	20-DEC-2000	09-OCT-2023	10772	05726S	03196W	WC 0110	-93.282836		29.507299	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004106500		015	ST00BP00	WC110	00105/05	20-JUL-2000	4308	06524S	04415W	WC 0110	-93.279047	29.509549
	28 96		E/ST		00081	24-JUL-2000	04-AUG-2000	4308	06518S	04413W	WC 0110	-93.279053	29.509532
	177004106501		015	ST01BP00	WC110	00105/05	06-AUG-2000	10973	06524S	04415W	WC 0110	-93.279047	29.509549
	40 101		E/PA		00081	16-SEP-2000	06-OCT-2023	10897	06122S	04458W	WC 0110	-93.278891	29.508444
	177004127000		018	ST00BP00	WC110	00105/05	26-JAN-2007	11814	03255S	01804W	WC 0110	-93.287079	29.500439
	45 109		D/ST		00081	07-MAR-2007	10-MAR-2007	11750	03928S	02120W	WC 0110	-93.286123	29.502304
	177004127001		018	ST01BP00	WC110	00105/05	11-MAR-2007	12136	03255S	01804W	WC 0110	-93.287079	29.500439
	45 109		D/ST		00081	28-MAR-2007	03-APR-2007	11836	04097S	02649W	WC 0110	-93.284469	29.502793
	177004127002		018	ST01BP01	WC110	00105/05	03-APR-2007	12057	03255S	01804W	WC 0110	-93.287079	29.500439
	45 109		D/PA		00081	04-APR-2007	24-SEP-2023	11827	03999S	02576W	WC 0110	-93.284693	29.502521
	177004127800		019	ST00BP00	WC110	00105/05	01-MAR-2008	13151	03935S	00345W	WC 0110	-93.291700	29.502239
	41 105		D/ST		00081	25-APR-2008	01-AUG-2010	12396	02824S	01916W	WC 0110	-93.286705	29.499257
	177004127801		019	ST01BP00	WC110	00105/05	01-AUG-2010	8367	03935S	00345W	WC 0110	-93.291700	29.502239
	41 106		D/PA		00081	04-AUG-2010	10-SEP-2023	8364	04014S	00267W	WC 0110	-93.291950	29.502453
	177000013100		A001	ST00BP00	WC110	00105/05	24-DEC-1953	10628	05029N	02780W	WC 0110	-93.284357	29.518285
	40 53		D/TA		00081	23-APR-1954	10-NOV-1979	10625	04984N	02803W	WC 0110	-93.284287	29.518410
	177000013200		A002	ST00BP00	WC110	00105/05	23-MAY-1954	11341	05005N	03000W	WC 0110	-93.283667	29.518361
	54 53		D/TA		00081	30-OCT-1954	10-NOV-1979	10972	06218N	04174W	WC 0110	-93.279913	29.515081
	177000013300		A003	ST00BP00	WC110	00105/05	04-JAN-1958	9500	05034N	02785W	WC 0110	-93.284342	29.518271
	54 53		D/TA		00081	27-FEB-1958	10-NOV-1979	9011	03387N	00767W	WC 0110	-93.290772	29.522704
	177000013400		A004	ST00BP00	WC110	00105/05	11-APR-1958	7510	05020N	02772W	WC 0110	-93.284383	29.518309
	52 53		D/TA		00081	03-MAY-1958	10-NOV-1979	7184	07040N	02639W	WC 0110	-93.284694	29.512750
	177000038900		A005	ST00BP00	WC110	00105/05	15-AUG-1968	8922	05016N	02707W	WC 0110	-93.284588	29.518317
	54 84		D/TA		00081	31-AUG-1968	10-NOV-1979	8474	03555N	04437W	WC 0110	-93.279227	29.522415
	177002004000		A006	ST00BP00	WC110	00105/05	26-APR-1970	8932	05026N	02757W	WC 0110	-93.284430	29.518292
	41 60		D/TA		00081	07-MAY-1970	22-JUN-1979	8493	03775N	01436W	WC 0110	-93.288649	29.521671
	177000012900		B003	ST00BP00	WC110	00818/05	12-AUG-1957	8900	06031S	01335E	WC 0111	-93.297094	29.507924
	35 62		D/PA		00081	25-SEP-1957	23-JAN-2005	8275	06800N	00812W	WC 0110	-93.290449	29.513322
	177000013000		B004	ST00BP00	WC110	00818/05	11-OCT-1957	8900	06026S	01332E	WC 0111	-93.297084	29.507910
	35 51		D/PA		00081	18-NOV-1957	26-JAN-2005	8317	05895S	01403W	WC 0110	-93.288481	29.507680
	177004112500		C001	ST00BP00	WC110	00105/05	23-FEB-2002	12279	03267S	00934E	WC 0111	-93.295685	29.500343
	40 96		D/PA		00081	28-MAR-2002	05-SEP-2023	10630	05711S	02159W	WC 0110	-93.286094	29.507208
	177000013500		D001	ST00BP00	WC110	00818/05	07-MAY-1960	8352	07450N	05550W	WC 0110	-93.275521	29.511758
	40 130		D/PA		00081	16-JUL-1960	06-OCT-2004	8350	07285S	05578W	WC 0110	-93.275432	29.511696

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177000013501		D001	ST01BP00	WC110	00818/05			07450N	05550W	WC 0110	-93.275521	29.511758
			D/CNL		00081		02-NOV-2001				WC 0110		
	177000013600		D002	ST00BP00	WC110	00818/05	16-JUL-1962	9300	07299S	05563W	WC 0110	-93.275479	29.511733
	43	65	D/PA		00081	12-AUG-1962	06-OCT-2004	8521	04805S	07323W	WC 0110	-93.269815	29.504958
	177000013700		D003	ST00BP00	WC110	00818/05	20-AUG-1962	8810	07304S	05560W	WC 0110	-93.275489	29.511747
	65	65	D/PA		00081	12-SEP-1962	10-OCT-2004	8507	06725N	07294E	WC 0110	-93.269543	29.513840
	177004000800		D004	ST00BP00	WC110	00818/05	26-FEB-1971	8955	07450N	05550W	WC 0110	-93.275521	29.511758
	40	74	D/PA		00081	08-MAR-1971	21-MAY-2006	8503	07002S	03366W	WC 0110	-93.282371	29.510814
	177004107300		F001	ST00BP00	WC110	00105/05	20-NOV-2000	12873	05040S	00626E	WC 0111	-93.294812	29.505232
	40	100	D/PA		00081	12-NOV-2001	07-SEP-2023	11354	06956S	03062W	WC 0110	-93.283323	29.510672
	177004119300		F002	ST00BP00	WC110	00105/05	23-MAY-2004	9305	05045S	00624E	WC 0111	-93.294806	29.505246
	40	114	D/PA		00081	09-JUN-2004	07-SEP-2023	8311	05668S	02315W	WC 0110	-93.285601	29.507097
	177004092870		003	ST00BP00	WC110	02481/05	08-DEC-1995	10900	04000S	01800E	WC 0111	-93.298446	29.502317
	50	119	E/ST		00082	05-JAN-1996	08-JAN-1996	10898	04030S	01838E	WC 0111	-93.298566	29.502398
	177004092800		003	ST00BP01	WC110	02481/05	08-JAN-1996	14483	04000S	01800E	WC 0111	-93.298446	29.502317
	50	119	E/PA		00082	20-FEB-1996	25-FEB-1996	14460	04207S	01605E	WC 0111	-93.297844	29.502894
	177000012700		B001	ST00BP00	WC110	02481/05	01-DEC-1956	10298	06000S	01320E	WC 0111	-93.297045	29.507839
	43	62	D/PA		00082	09-FEB-1957	18-MAY-2006	10298	06000S	01320E	WC 0111	-93.297045	29.507839
	177002003470		B005	ST00BP00	WC110	02481/05	09-MAR-1970	10870	06026S	01332E	WC 0111	-93.297084	29.507910
	43	84	D/ST		00082	31-MAR-1970	31-MAR-1970	10869	06079S	01202E	WC 0111	-93.296677	29.508061
	177002003400		B005	ST00BP01	WC110	02481/05	01-APR-1970	11122	06026S	01332E	WC 0111	-93.297084	29.507910
	43	84	D/PA		00082	14-APR-1970	08-FEB-1994	10691	03606S	00724E	WC 0111	-93.295043	29.501286
	177002004300		B006	ST00BP00	WC110	02481/05	14-MAY-1970	8926	06026S	01332E	WC 0111	-93.297084	29.507910
	43	83	D/PA		00082	21-MAY-1970	18-MAY-2006	8516	04504S	03103E	WC 0111	-93.302568	29.503643
	177000003800		001	ST00BP00	WC045	00020/05	05-JUN-1957	9708	03500N	00660E	WC 0055	-93.622778	29.638791
	36	38	E/PA		00085	09-JUL-1957	10-JUL-1957	9708	03500N	00660E	WC 0055	-93.622778	29.638791
	177000003900		A001	ST00BP00	WC045	00020/05	26-OCT-1956	11140	00644N	01991E	WC 0055	-93.627146	29.646571
	36	53	E/PA		00085	31-DEC-1956	05-JAN-1957	10343	00658N	00626E	WC 0055	-93.622848	29.646607
	177030021700		001	ST00BP00	EC064	01834/05	27-SEP-1965	10700	01500S	04700E	EC 0064	-92.980545	29.366303
	51	54	D/PA		00089	06-OCT-1965	28-AUG-1971	10700	01500S	04700E	EC 0064	-92.980545	29.366303
	177030024000		002	ST00BP00	EC064	01834/05	05-MAR-1966	10675	07850N	02000W	EC 0064	-93.006086	29.380853
	60	44	D/PA		00089	20-MAR-1966	05-APR-2013	10462	07850N	02000W	EC 0064	-93.006086	29.380853
	177030027000		003	ST00BP00	EC064	01834/05	13-MAR-1967	10810	04600S	03100W	EC 0064	-93.002527	29.374550
	51	94	D/PA		00089	25-MAR-1967	28-MAR-1967	10810	04600S	03100W	EC 0064	-93.002527	29.374550

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	1770300	30400	004	ST00BP00	EC064	01834/05	05-JUL-1968	10348	05300N	01400E	EC 0064	-92.970544		29.388315	
	35	87	D/PA		00089	18-JUL-1968	03-JUL-1993	10348	05300N	01400E	EC 0064	-92.970544		29.388315	
	17703400	1600	005	ST00BP00	EC064	01834/05	09-JUN-1971	10356	07050N	00910E	EC 0064	-92.968927		29.383523	
	50	80	D/PA		00089	19-JUN-1971	29-JUN-1993	10356	07050N	00910E	EC 0064	-92.968927		29.383523	
	177034010	200	006	ST00BP00	EC064	01834/05	24-MAY-1976	7600	07500N	05000W	EC 0064	-92.996684		29.381935	
	50	90	D/PA		00089	01-JUN-1976	26-NOV-2017	7600	07500N	05000W	EC 0064	-92.996684		29.381935	
	177034010	600	007	ST00BP00	EC064	01834/05	07-JUN-1976	11447	07493N	04975W	EC 0064	-92.996763		29.381953	
	50	86	D/PA		00089	27-JUN-1976	19-OCT-2017	10579	05556N	02193W	EC 0064	-93.005587		29.387168	
	177034011	900	008	ST00BP00	EC064	01834/05	18-SEP-1976	10300	00500N	07000E	EC 0064	-92.988343		29.401293	
	60	100	D/PA		00089	10-OCT-1976	09-DEC-2008	10300	00500N	07000E	EC 0064	-92.988343		29.401293	
	177034012	100	009	ST00BP00	EC064	01834/05	14-OCT-1976	10640	00796N	07293E	EC 0064	-92.989249		29.400468	
	60	80	D/PA		00089	06-NOV-1976	11-OCT-2017	9963	02203N	04876E	EC 0064	-92.981600		29.396697	
	177034012	200	010	ST00BP00	EC064	01834/05	11-NOV-1976	10810	00792N	07286E	EC 0064	-92.989228		29.400479	
	60	100	D/PA		00089	03-DEC-1976	08-DEC-2008	10329	01641N	05229W	EC 0064	-92.996232		29.398055	
	177034062	900	011	ST00BP00	EC064	01834/05	21-NOV-1992	16600	07628N	01309E	EC 0064	-92.970154		29.381918	
	50	102	D/PA		00089	01-FEB-1993	07-APR-2013	16418	05881S	01901E	EC 0064	-92.971956		29.378460	
	177034064	000	012	ST00BP00	EC064	01834/05	15-JUN-1993	12700	07576N	01305E	EC 0064	-92.970143		29.382061	
	50	105	D/PA		00089	02-AUG-1993	07-APR-2013	11499	03667N	01894E	EC 0064	-92.972169		29.392786	
	177034088	600	013	ST00BP00	EC064	01834/05	06-JUL-2000	12642	07266S	04981W	EC 0064	-92.996743		29.381955	
	51	100	D/ST		00089	28-AUG-2000	22-MAY-2006	11820	05296N	02918W	EC 0064	-93.003321		29.387913	
	177034088	601	013	ST01BP00	EC064	01834/05	22-MAY-2006	11284	07266S	04981W	EC 0064	-92.996743		29.381955	
	51	106	D/PA		00089	28-MAY-2006	19-OCT-2017	10645	06651N	02397W	EC 0064	-93.004894		29.384165	
	17703000	8400	A001	ST00BP00	EC064	01834/05	06-MAR-1957	13316	06975S	06553E	EC 0064	-92.986609		29.381284	
	35	62	D/PA		00089	29-MAY-1957	12-DEC-2017	13316	07000S	06500E	EC 0064	-92.986444		29.381355	
	17703000	8500	A002	ST00BP00	EC064	01834/05	22-JUN-1957	11795	06980S	06556E	EC 0064	-92.986619		29.381298	
	35	62	D/PA		00089	26-SEP-1957	12-DEC-2017	10998	04798N	06185E	EC 0064	-92.985590		29.389507	
	17703000	8600	A003	ST00BP00	EC064	01834/05	02-OCT-1957	10808	06970S	06550E	EC 0064	-92.986600		29.381271	
	50	62	D/PA		00089	20-NOV-1957	11-NOV-2017	10204	06850N	05647W	EC 0064	-92.994684		29.383748	
	17703000	8700	A004	ST00BP00	EC064	01834/05	11-DEC-1957	11700	06965S	06546E	EC 0064	-92.986587		29.381257	
	45	62	D/PA		00089	13-FEB-1958	13-DEC-2017	10962	04458S	05305W	EC 0064	-92.995599		29.374249	
	17703000	8800	A005	ST00BP00	EC064	01834/05	12-MAR-1958	11610	06960S	06543E	EC 0064	-92.986577		29.381244	
	50	62	D/PA		00089	06-MAY-1958	13-OCT-2017	10654	03817S	03640E	EC 0064	-92.977323		29.372716	
	17703000	8900	A006	ST00BP00	EC064	01834/05	28-MAY-1958	11400	06955S	06539E	EC 0064	-92.986564		29.381230	
	50	62	D/PA		00089	16-JUL-1958	13-OCT-2017	10452	07026N	02397E	EC 0064	-92.973596		29.383530	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034061200		A007	ST00BP00	EC064	01834/05	14-APR-1991	13150	07761N 06516E	EC 0064	-92.986494	29.381347
	52 100		D/PA		00089	18-JUN-1991	18-OCT-2017	12739	06304S 04348E	EC 0064	-92.979656	29.379526
	177034062500		A008	ST00BP00	EC064	01834/05	02-MAR-1992	12825	07752N 06507E	EC 0064	-92.986466	29.381372
	52 123		D/PA		00089	30-APR-1992	15-OCT-2017	11954	07176S 02929E	EC 0064	-92.975242	29.381979
	177034062501		A008	ST01BP00	EC064	01834/05		13228	07752N 06507E	EC 0064	-92.986466	29.381372
	52 123		D/CNL		00089		17-NOV-2004	11651	07579N 02925E	EC 0064	-92.975229	29.381989
	177034100400		A009	ST00BP00	EC064	01834/05	03-MAR-2007	11512	06987S 06509E	EC 0064	-92.986473	29.381318
	54 110		D/PA		00089	27-MAR-2007	14-OCT-2017	10444	06213N 02586E	EC 0064	-92.974225	29.385758
	177030007500		F001	ST00BP00	EC064	01834/05	27-OCT-1962	10500	02000N 06300E	EC 0064	-92.986077	29.397196
	51 64		D/PA		00089	08-NOV-1962	21-OCT-2017	10499	02015N 06265E	EC 0064	-92.985968	29.397158
	177030007600		F002	ST00BP00	EC064	01834/05	18-NOV-1962	11600	02010N 06293E	EC 0064	-92.986055	29.397169
	51 63		D/PA		00089	13-JAN-1963	21-OCT-2017	10437	04467N 02322E	EC 0064	-92.973477	29.390570
	177030015000		F003	ST00BP00	EC064	01834/05	28-JAN-1963	11750	01990N 06307E	EC 0064	-92.986099	29.397223
	51 63		D/PA		00089	10-MAR-1963	21-OCT-2017	10246	00994N 03615W	EC 0064	-93.001330	29.399768
	177030007700		F004	ST00BP00	EC064	01834/05	23-MAR-1963	10700	01995N 06303E	EC 0064	-92.986087	29.397210
	51 64		D/PA		00089	16-APR-1963	21-OCT-2017	10001	01811N 02816E	EC 0064	-92.975146	29.397852
	177030007800		F005	ST00BP00	EC064	01834/05	30-APR-1963	10600	02005N 06297E	EC 0064	-92.986067	29.397183
	45 64		D/PA		00089	23-MAY-1963	21-OCT-2017	10239	00658N 06552W	EC 0064	-92.992124	29.400810
	177030026900		F006	ST00BP00	EC064	01834/05	20-NOV-1966	10802	01959N 08429W	EC 0064	-92.986170	29.397308
	50 49		D/PA		00089	11-DEC-1966	12-APR-2013	10255	04068N 06454W	EC 0064	-92.992275	29.391431
	177034100500		G001	ST00BP00	EC064	01834/05	09-MAR-2007	11035	07004S 06495E	EC 0064	-92.986429	29.381367
	54 110		D/ST		00089	05-APR-2007	10-APR-2007	10116	04042N 06426E	EC 0064	-92.986380	29.391576
	177034100501		G001	ST00BP01	EC064	01834/05	10-APR-2007	11111	07004S 06495E	EC 0064	-92.986429	29.381367
	54 110		D/PA		00089	16-APR-2007	12-OCT-2017	10072	03840N 06621E	EC 0064	-92.987000	29.392123
	177034100700		G002	ST00BP00	EC064	01834/05	14-MAR-2007	10514	06992S 06505E	EC 0064	-92.986458	29.381334
	54 110		D/PA		00089	25-APR-2007	12-OCT-2017	10389	06894N 06476E	EC 0064	-92.986406	29.383733
	177030009500		001	ST00BP00	EC062	03035/05	12-JAN-1961	8036	03100N 03100E	EC 0066	-92.928997	29.354291
	53 65		E/PA		00090	21-JAN-1961	09-OCT-1978	8036	03100N 03100E	EC 0066	-92.928997	29.354291
	177032001300		002	ST00BP00	EC062	03035/05	14-SEP-1969	11500	10579S 00400E	EC 0066	-92.920476	29.351427
	55 60		E/PA		00090	04-OCT-1969	18-OCT-1969	11500	10579S 00400E	EC 0066	-92.920476	29.351427
	177034004800		003	ST00BP00	EC062	03035/05	28-JUL-1972	10976	02900N 04200W	EC 0066	-92.952414	29.354553
	50 88		E/PA		00090	11-AUG-1972	15-AUG-1972	10976	02900N 04200W	EC 0066	-92.952414	29.354553
	177030009600		A001	ST00BP00	EC062	03035/05	07-AUG-1958	10500	04879N 09600E	EC 0066	-92.949319	29.349149
	52 63		D/PA		00090	15-SEP-1958	18-SEP-1958	10500	04879N 09600E	EC 0066	-92.949319	29.349148

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177030009200		A002	ST00BP00	EC062	03035/05	24-JAN-1956	8600	00652S	00660W	EC 0062	-92.917359		29.364751	
	53	70	D/PA		00090	18-FEB-1956	29-JUL-2016	7885	01325N	01340E	EC 0066	-92.923552		29.359239	
	177034054000		A005	ST00BP00	EC062	03035/05	30-SEP-1987	8222	00650S	00633W	EC 0062	-92.917444		29.364745	
	52	115	D/PA		00090	15-OCT-1987	29-JUL-2016	7869	00708N	00805E	EC 0066	-92.921898		29.360955	
	177034063300		A006	ST00BP00	EC062	03035/05	04-MAR-1993	11624	00625S	00600W	EC 0062	-92.917546		29.364675	
	51	90	D/PA		00090	25-MAR-1993	29-JUL-2016	10004	03620N	02561E	EC 0066	-92.927282		29.352882	
	427060001000		001	ST00BP00	GA189	00915/04	01-JAN-1963	6960	05292S	02537W	GA 0190	-94.665158		29.149688	
	62	27	E/PA		00092	01-JAN-1963	11-JAN-1963	6960	05292S	02537W	GA 0190	-94.665158		29.149688	
	427060013500		002	ST00BP00	GA189	00915/04	26-SEP-1968	7998	03000S	02000E	GA 0189	-94.679629		29.143850	
	60	80	E/ST		00092	06-OCT-1968	10-OCT-1968	7998	03000S	02000E	GA 0189	-94.679629		29.143850	
	427060013501		003	ST01BP00	GA189	00915/04	10-OCT-1968	8394	03000S	02000E	GA 0189	-94.679629		29.143850	
	60	80	E/PA		00092	20-OCT-1968	19-JUN-1998	7671	01451S	00135W	GA 0190	-94.673124		29.139376	
	427063002100		004	ST00BP00	GA189	00915/04	08-FEB-1970	7981	03008S	01972E	GA 0189	-94.679540		29.143869	
	60	90	D/PA		00092	12-MAR-1970	08-JUL-1998	7315	02667S	00569W	GA 0190	-94.671623		29.142672	
	427063002200		005	ST00BP00	GA189	00915/04	24-MAR-1970	8133	03008S	01987E	GA 0189	-94.679587		29.143871	
	60	88	D/ST		00092	05-APR-1970	21-SEP-1991	7859	01284S	02201E	GA 0189	-94.680455		29.139155	
	427063002201		005	ST01BP00	GA189	00915/04	21-SEP-1991	6704	03008S	01987E	GA 0189	-94.679587		29.143871	
	60	88	E/PA		00092	01-OCT-1991	19-JUN-1998	6436	01422S	02093E	GA 0189	-94.680102		29.139521	
	427064003300		006	ST00BP00	GA189	00915/04	03-FEB-1980	8555	03056S	02122E	GA 0189	-94.680004		29.144016	
	60	40	E/PA		00092	03-MAR-1980	03-MAR-1980	8107	04775S	03618E	GA 0189	-94.684489		29.148893	
	427064003400		007	ST00BP00	GA189	00915/04	27-DEC-1978	8554	03051S	02128E	GA 0189	-94.680023		29.144003	
	60	63	D/PA		00092	20-JAN-1979	24-JUN-1998	7958	05415S	01080E	GA 0189	-94.676467		29.150395	
	427064005900		008	ST00BP00	GA189	00915/04	28-FEB-1980	8359	03056S	02122E	GA 0189	-94.680004		29.144016	
	60	63	E/PA		00092	21-MAR-1980	25-JUN-1998	7917	02945S	00281W	GA 0190	-94.672493		29.143466	
	427064034000		009	ST00BP00	GA189	00915/04	01-SEP-1993	14000	07215N	03660W	GA 0190	-94.661255		29.158734	
	57	91	E/PA		00092	30-NOV-1993	09-DEC-1993	13965	06943N	03665W	GA 0190	-94.661207		29.159480	
	427060001270		A001	ST00BP00	GA189	00915/04	12-OCT-1954	8225	06930S	00990E	GA 0189	-94.676012		29.154549	
	60	65	D/ST		00092	18-JAN-1955	19-JAN-1955	8225	06930S	00990E	GA 0189	-94.676012		29.154549	
	427060001200		A001	ST00BP01	GA189	00915/04	19-JAN-1955	10333	06930S	00990E	GA 0189	-94.676012		29.154549	
	60	65	D/PA		00092	06-MAR-1955	12-MAY-1991	10284	07096S	01356E	GA 0189	-94.677140		29.155042	
	427060000900		A002	ST00BP00	GA189	00915/04	06-APR-1955	10653	06935S	00985E	GA 0189	-94.675995		29.154562	
	60	66	D/PA		00092	10-JUN-1955	12-MAY-1991	10260	05459S	00422W	GA 0190	-94.671762		29.150364	
	427060000800		A003	ST00BP00	GA189	00915/04	27-JUL-1955	8265	06946S	00974E	GA 0189	-94.675960		29.154591	
	60	65	D/PA		00092	01-SEP-1955	12-MAY-1991	7836	07483N	00467W	GA 0190	-94.671284		29.158324	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427060001100		A004	ST00BP00	GA189	00915/04	26-SEP-1955	8022	06941S 00979E	GA 0189	-94.675976	29.154578
	61	65	D/PA		00092	29-NOV-1956	29-NOV-1956	7828	07679N 00997E	GA 0189	-94.675891	29.157933
	427060001300		B001	ST00BP00	WILD	00177/04	27-NOV-1955	12923	00660N 00660E	GA 0212	-94.675857	29.133654
	55	66	D/PA		00099	12-MAR-1956	28-MAR-1956	12923	00660N 00660E	GA 0212	-94.675857	29.133654
	177170021870		A001	ST00BP00	GI028	00276/01	12-JUL-1956	14414	00800N 00800E	GI 0028	-89.995499	29.086636
	62	64	D/ST		00124	12-NOV-1956	15-NOV-1956	14413	00740N 00863E	GI 0028	-89.995694	29.086803
	177170021800		A001	ST00BP01	GI028	00276/01	15-NOV-1956	16610	00800N 00800E	GI 0028	-89.995499	29.086636
	62	64	D/PA		00124	10-JAN-1957	12-JAN-1957	16605	00857N 00897E	GI 0028	-89.995805	29.086484
	177170033600		M001	ST00BP00	GI028	00276/01	02-APR-1957	13803	00660N 07000E	GI 0028	-90.014902	29.087219
	62	62	D/ST		00124	18-JUN-1957	19-JUN-1957	13803	00594N 07030E	GI 0028	-90.014994	29.087401
	177170033601		M002	ST01BP00	GI028	00276/01	19-JUN-1957	14000	00660N 07000E	GI 0028	-90.014902	29.087219
	62	62	D/PA		00124	05-SEP-1957	29-SEP-1957	13571	00287N 04185E	GI 0028	-90.006077	29.088155
	177170019700		N001	ST00BP00	GI016	03151/01	07-APR-1957	12052	00700N 04000E	GI 0029	-89.959315	29.086535
	62	61	D/PA		00125	08-JUN-1957	03-MAR-1976	12052	00700N 04000E	GI 0029	-89.959315	29.086535
	177170019500		N004	ST00BP00	GI016	03151/01	22-MAR-1958	1148	00699N 03990E	GI 0029	-89.959284	29.086538
	62	56	D/PA		00125	25-MAR-1958	25-MAR-1958	1148	00699N 03990E	GI 0029	-89.959284	29.086538
	177170019600		N005	ST00BP00	GI016	03151/01	24-MAR-1961	11735	00699N 03990E	GI 0029	-89.959284	29.086538
	62	57	D/PA		00125	18-APR-1961	30-JUL-1973	11466	00565N 05472E	GI 0029	-89.963918	29.086954
	177170019800		N006	ST00BP00	GI016	03151/01	28-SEP-1961	11800	00730N 03994E	GI 0029	-89.959298	29.086452
	62	29	D/PA		00125	22-OCT-1961	12-APR-1984	11402	00581N 01975E	GI 0029	-89.952971	29.086796
	177170019900		N007	ST00BP00	GI016	03151/01	05-NOV-1961	12000	00730N 04002E	GI 0029	-89.959323	29.086453
	62	57	D/PA		00125	03-DEC-1961	15-DEC-1961	11673	02677N 04271E	GI 0029	-89.960237	29.081108
	177170019300		Q013	ST00BP00	GI016	03151/01	04-JUL-1962	12215	02063S 01010W	GI 0022	-89.989728	29.094451
	55	57	D/PA		00125	01-AUG-1962	25-FEB-1985	11340	00355N 04241W	GI 0029	-89.979701	29.087697
	177170053100		Q017	ST00BP00	GI016	03151/01	16-NOV-1964	12437	02021S 00991W	GI 0022	-89.989789	29.094336
	55	57	D/PA		00125	10-DEC-1964	02-JAN-1982	11095	00243N 05195W	GI 0029	-89.976713	29.087974
	177174020000		Q035	ST00BP00	GI016	03151/01	16-JUN-1985	11902	02013S 01003W	GI 0022	-89.989752	29.094313
	55	91	D/ST		00125	04-AUG-1985	16-MAR-1991	10987	00505N 00840W	GI 0029	-89.990353	29.087396
	177170019400		U001	ST00BP00	GI016	03151/01	05-JUL-1963	12500	03041S 05709E	GI 0022	-89.964525	29.096878
	60	81	D/PA		00125	26-AUG-1963	16-FEB-1980	11240	00642N 06114W	GI 0029	-89.973850	29.086848
	177170061500		U020	ST00BP00	GI016	03151/01	24-JUL-1966	11905	03032S 05709E	GI 0022	-89.964525	29.096853
	60	84	D/PA		00125	10-AUG-1966	02-JUL-1971	10885	00859N 06603E	GI 0029	-89.967468	29.086184
	177170061400		U023	ST00BP00	GI016	03151/01	18-AUG-1966	12240	03034S 05699E	GI 0022	-89.964494	29.096859
	60	81	D/PA		00125	06-SEP-1966	19-AUG-1971	11110	01658N 05918E	GI 0029	-89.965354	29.083964

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177172004100		U030	ST00BP00	GI016	03151/01	24-OCT-1969	12130	03050S	05700E	GI 0022	-89.964496		29.096903	
	60	84	D/PA		00125	21-NOV-1969	30-JUL-1980	10577	00257N	05834W	GI 0029	-89.974714		29.087915	
	177170067800		W026	ST00BP00	GI016	03151/01	13-AUG-1967	11582	02273S	01440W	GI 0021	-89.942174		29.094530	
	65	85	D/PA		00125	24-AUG-1967	07-JUN-1989	10528	00620N	01138E	GI 0029	-89.950355		29.086660	
	177170065300		Y001	ST00BP00	GI016	03151/01	11-MAY-1967	11237	02040N	07539E	GI 0029	-89.970443		29.082967	
	62	90	D/PA		00125	25-MAY-1967	18-AUG-1975	11051	03335N	07084E	GI 0029	-89.969066		29.079390	
	177170068600		Y002	ST00BP00	GI016	03151/01	20-NOV-1967	12571	02022N	07194W	GI 0029	-89.970521		29.083017	
	62	90	D/PA		00125	04-DEC-1967	26-MAY-1968	11298	00742N	02245W	GI 0029	-89.985964		29.086697	
	177170069000		Y003	ST00BP00	GI016	03151/01	06-NOV-1967	11939	02032N	07566E	GI 0029	-89.970527		29.082990	
	62	90	D/PA		00125	18-NOV-1967	14-JAN-1978	11461	01854N	05424W	GI 0029	-89.976056		29.083537	
	177170066800		Y004	ST00BP00	GI016	03151/01	30-MAY-1967	11210	02038N	07546E	GI 0029	-89.970465		29.082971	
	62	75	D/PA		00125	14-JUN-1967	08-NOV-1977	10996	02933N	05970W	GI 0029	-89.974385		29.080553	
	177170076900		Y005	ST00BP00	GI016	03151/01	28-AUG-1967	11345	02030N	07537E	GI 0029	-89.970437		29.082994	
	62	90	D/PA		00125	10-SEP-1967	09-AUG-1975	11001	01954N	05239E	GI 0029	-89.963242		29.083129	
	177170068700		Y006	ST00BP00	GI016	03151/01	29-SEP-1967	11371	02034N	07560E	GI 0029	-89.970509		29.082984	
	62	90	D/PA		00125	09-OCT-1967	28-JUL-1972	11001	03965N	05943W	GI 0029	-89.974509		29.077715	
	177170068800		Y007	ST00BP00	GI016	03151/01	15-OCT-1967	12992	02032N	07566E	GI 0029	-89.970527		29.082990	
	62	90	D/PA		00125	03-NOV-1967	06-NOV-1967	11406	02539N	01732W	GI 0029	-89.987636		29.081773	
	177170070200		Y009	ST00BP00	GI016	03151/01	17-DEC-1967	11520	02024N	07557E	GI 0029	-89.970499		29.083011	
	62	90	D/PA		00125	28-DEC-1967	17-DEC-1977	11503	01575N	07056W	GI 0029	-89.970937		29.084249	
	177170069900		Y010	ST00BP00	GI016	03151/01	27-NOV-1967	12495	02026N	07550E	GI 0029	-89.970477		29.083006	
	62	90	D/PA		00125	13-DEC-1967	12-JUN-1972	11073	01460N	02891E	GI 0029	-89.955873		29.084408	
	177170072400		Y011	ST01BP00	GI016	03151/01	26-MAY-1968	11682	02022N	07194W	GI 0029	-89.970521		29.083017	
	62	90	D/PA		00125	03-JUN-1968	02-FEB-1978	11150	01319N	04462W	GI 0029	-89.979047		29.085040	
	177170074600		Y013	ST00BP00	GI016	03151/01	24-JUN-1968	13150	02036N	07553E	GI 0029	-89.970487		29.082978	
	62	90	D/PA		00125	14-JUL-1968	14-AUG-1975	12058	06335N	07113E	GI 0029	-89.969271		29.071143	
	177170044500		001	ST00BP00	GI047	02451/01	18-JUN-1958	13026	07500N	02000E	GI 0039	-90.046726		28.987554	
	83	79	E/PA		00126	20-JUL-1958	22-JUL-1958	13026	07500N	02000E	GI 0039	-90.046726		28.987554	
	177170044600		002	ST00BP00	GI047	02451/01	10-AUG-1961	11005	06000S	04000E	GI 0039	-90.053024		28.984156	
	83	64	E/PA		00126	22-AUG-1961	24-AUG-1961	11005	06000S	04000E	GI 0039	-90.053024		28.984156	
	177170072900		003	ST00BP00	GI047	02451/01	19-MAY-1968	10500	05000N	01800E	GI 0039	-90.046012		28.994422	
	73	85	E/PA		00126	27-MAY-1968	29-MAY-1968	10455	04960N	01811E	GI 0039	-90.046045		28.994531	
	177174035200		004	ST00BP00	GI047	02451/01	03-SEP-1992	13100	03948S	01903E	GI 0039	-90.046538		28.978449	
	82	94	E/PA		00126	19-SEP-1992	22-SEP-1992	13100	03911S	01886E	GI 0039	-90.046485		28.978346	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170044700		B009	ST00BP00	GI047	02451/01	07-SEP-1958	11609	01603S	01416W	GI 0040	-90.036243		28.971898	
	83	72	D/PA		00126	12-OCT-1958	14-OCT-1958	10665	01425S	02630E	GI 0039	-90.048900		28.971534	
	177170044800		B011	ST00BP00	GI047	02451/01	12-MAR-1962	10810	01607S	01431W	GI 0040	-90.036196		28.971909	
	83	71	D/PA		00126	29-MAR-1962	13-APR-1962	10504	00471S	00087E	GI 0039	-90.040982		28.968832	
	177170044400		001	ST00BP00	GI047	02451/01	06-FEB-1963	12011	05000N	06000W	GI 0039	-90.067773		28.994635	
	83	63	E/PA		00127	26-FEB-1963	28-FEB-1963	12011	05000N	06000W	GI 0039	-90.067773		28.994635	
	177174009200		002	ST00BP00	GI047	02451/01	12-OCT-1978	4300	02592N	05106W	GI 0039	-90.070486		29.001284	
	83	81	E/PA		00127	22-OCT-1978	25-OCT-1978	4300	02585N	05103W	GI 0039	-90.070495		29.001303	
	177174036900		003	ST00BP02	GI047	02451/01	08-JUN-1994	16224	04012N	00572W	GI 0048	-90.085218		28.956935	
	76	90	E/PA		00127	29-JUN-1994	08-JAN-1995	13300	01897S	02168W	GI 0039	-90.080026		28.973136	
	177174004802		J004	ST01BP01	GI047	02451/01	04-JUL-2003	17630	06503S	03979E	GI 0048	-90.053456		28.944958	
	90	114	D/ST		00127	23-JUL-2003	16-JAN-2012	12695	00745S	03969W	GI 0039	-90.074433		28.969913	
	177174097801		P002	ST00BP01	GI047	02451/01	26-MAY-2008	15208	07062N	01190W	GI 0048	-90.083391		28.948530	
	83	121	D/ST		00127	11-JUN-2008	21-JUN-2008	12031	00191S	02746W	GI 0039	-90.078277		28.968427	
	177174097802		P002	ST00BP02	GI047	02451/01	21-JUN-2008	16652	07062N	01190W	GI 0048	-90.083391		28.948530	
	83	121	D/COM		00127	07-JUL-2008	22-AUG-2008	12751	01434S	02821W	GI 0039	-90.078001		28.971843	
	177174037900		Q001	ST00BP00	GI047	02451/01	14-MAY-1995	5184	00942N	04191W	GI 0039	-90.073291		29.005849	
	70	96	E/ST		00127	23-MAY-1995	05-DEC-1995	4505	00505N	02102W	GI 0039	-90.079810		29.007112	
	177174037901		Q001	ST01BP00	GI047	02451/01	05-DEC-1995	5141	00942N	04191W	GI 0039	-90.073291		29.005849	
	70	86	E/ST		00127	06-DEC-1995	06-DEC-1995	4000	00528N	01769W	GI 0039	-90.080853		29.007060	
	177174037902		Q001	ST02BP00	GI047	02451/01	06-DEC-1995	5438	00942N	04191W	GI 0039	-90.073291		29.005849	
	70	86	E/ST		00127	10-DEC-1995	23-NOV-2006	3863	00499N	01439W	GI 0039	-90.081885		29.007149	
	177174037903		Q001	ST03BP00	GI047	02451/01	23-NOV-2006	4204	00942N	04191W	GI 0039	-90.073291		29.005849	
	70	104	E/COM		00127	25-NOV-2006	03-DEC-2006	4105	00925N	04233W	GI 0039	-90.073158		29.005894	
	177170042800		001	ST00BP00	GI047	00114/01	09-MAR-1959	12702	06000S	03000W	GI 0040	-90.031134		28.983939	
	84	76	E/PA		00128	06-APR-1959	06-APR-1959	12702	06000S	03000W	GI 0040	-90.031134		28.983939	
	177170044300		002	ST00BP00	GI047	02451/01	22-JAN-1961	11515	04000S	02000E	GI 0040	-90.000692		28.978131	
	81	65	E/ST		00128	26-FEB-1961	01-MAR-1961	11007	02133S	02895E	GI 0040	-90.003558		28.973027	
	177170070300		004	ST00BP00	GI041	00114/01	02-FEB-1968	12656	03500N	03500E	GI 0040	-90.005120		28.998137	
	84	67	E/PA		00128	19-FEB-1968	22-FEB-1968	12655	03547N	03429E	GI 0040	-90.004899		28.998005	
	177170074400		005	ST00BP00	GI041	00114/01	28-AUG-1968	12500	05000N	05000W	GI 0040	-90.024746		28.994210	
	84	82	E/PA		00128	12-SEP-1968	16-SEP-1968	12418	05012N	04995W	GI 0040	-90.024762		28.994176	
	177170043400		B001	ST00BP00	GI047	02998/01	25-JUL-1956	15248	01402S	01599W	GI 0040	-90.035678		28.971339	
	83	71	D/PA		00128	18-OCT-1956	05-MAR-2010	15248	01402S	01599W	GI 0040	-90.035678		28.971339	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170043200		B003	ST00BP00	GI047	02998/01	18-AUG-1957	11020	01591S	01412W	GI 0040	-90.036256		28.971865	
	83	71	D/ST		00128	17-OCT-1957	06-AUG-1997	10559	01432S	03985W	GI 0040	-90.028216		28.971349	
	177170043201		B003	ST01BP00	GI047	02998/01	06-AUG-1997	10565	01591S	01412W	GI 0040	-90.036256		28.971865	
	83	88	D/ST		00128	11-AUG-1997	13-AUG-1997	9706	01395S	04919W	GI 0040	-90.025298		28.971215	
	177170043202		B003	ST02BP00	GI047	02998/01	13-AUG-1997	11120	01591S	01412W	GI 0040	-90.036256		28.971865	
	88	99	D/PA		00128	24-AUG-1997	11-JAN-2010	9582	01372S	05496W	GI 0040	-90.023494		28.971136	
	177170043000		B004	ST00BP00	GI047	02998/01	25-OCT-1957	11019	01601S	01414W	GI 0040	-90.036249		28.971893	
	83	73	D/PA		00128	26-NOV-1957	11-JAN-2010	10741	02882S	02773W	GI 0040	-90.031953		28.975374	
	177170043500		B005	ST00BP00	GI047	02998/01	13-DEC-1957	12403	01587S	01397W	GI 0040	-90.036303		28.971855	
	83	72	D/PA		00128	25-JAN-1958	05-MAR-2010	11685	00113S	03406W	GI 0040	-90.030075		28.967740	
	177170043770		B006	ST00BP00	GI047	02998/01	25-FEB-1958	11453	01597S	01395W	GI 0040	-90.036309		28.971882	
	83	71	D/ST		00128	03-APR-1958	07-MAY-1958	10415	01109S	05347W	GI 0040	-90.023971		28.970417	
	177170043700		B006	ST00BP01	GI047	02998/01	25-SEP-1968	11475	01597S	01395W	GI 0040	-90.036309		28.971882	
	83	71	D/PA		00128	30-NOV-1968	11-JAN-2010	10429	01083S	05437W	GI 0040	-90.023690		28.970342	
	177170043100		B007	ST00BP00	GI047	02998/01	11-MAY-1958	13040	01595S	01426W	GI 0040	-90.036212		28.971876	
	83	71	D/PA		00128	22-JUN-1958	11-JAN-2010	12485	02636S	04198W	GI 0040	-90.027506		28.974653	
	177170043300		B008	ST00BP00	GI047	02998/01	02-JUL-1958	10809	01593S	01419W	GI 0040	-90.036234		28.971870	
	83	71	D/PA		00128	27-JUL-1958	11-JAN-2010	10554	01487S	02931W	GI 0040	-90.031511		28.971531	
	177170042900		B012	ST00BP00	GI047	02998/01	03-APR-1962	11146	01597S	01433W	GI 0040	-90.036190		28.971881	
	83	71	D/PA		00128	06-MAY-1962	05-MAR-2010	10506	04929S	00387W	GI 0040	-90.039342		28.981077	
	177170077500		E007	ST00BP00	GI041	02451/01	24-DEC-1968	13138	05346N	02817W	GI 0041	-89.985431		28.992858	
	85	91	D/TA		00128	11-JAN-1969	29-DEC-2012	12337	05934N	00847E	GI 0040	-89.996910		28.991359	
	177170078700		E009	ST00BP00	GI041	02451/01	29-JAN-1969	13575	05340N	02827W	GI 0041	-89.985399		28.992874	
	85	91	D/TA		00128	17-FEB-1969	27-JUL-1998	12340	05844N	01980E	GI 0040	-90.000450		28.991642	
	177170043900		F001	ST00BP00	GI047	02998/01	20-JAN-1960	14001	00660S	06300W	GI 0040	-90.021006		28.969152	
	86	72	D/PA		00128	22-MAR-1960	22-JUL-2008	14001	00660S	06300W	GI 0040	-90.021006		28.969152	
	177170044000		F002	ST00BP00	GI047	02451/01	13-APR-1960	13231	00663S	06342W	GI 0040	-90.020874		28.969159	
	86	73	D/PA		00128	24-MAY-1960	28-MAY-1995	13091	01435S	07304E	GI 0040	-90.017368		28.971246	
	177170044270		F003	ST00BP00	GI047	02451/01	15-JUN-1960	11200	00649S	06335W	GI 0040	-90.020897		28.969121	
	86	72	D/ST		00128	21-JUL-1960	21-JUL-1960	10648	00607S	05710E	GI 0040	-90.012416		28.968920	
	177170044271		F003	ST00BP01	GI047	02451/01	21-JUL-1960	12935	00649S	06335W	GI 0040	-90.020897		28.969121	
	86	72	D/ST		00128	13-AUG-1960	02-SEP-1960	12244	00599S	05028E	GI 0040	-90.010285		28.968877	
	177170044200		F003	ST00BP02	GI047	02451/01	02-SEP-1960	11483	00649S	06335W	GI 0040	-90.020897		28.969121	
	86	72	D/PA		00128	03-SEP-1960	22-FEB-1961	10875	00609S	05523E	GI 0040	-90.011829		28.968920	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177170044100		F005	ST00BP00	GI047	03151/01	22-NOV-1960	4692	00637S	06343W	GI 0040	-90.020872		28.969088
	83	71	D/PA		00128	06-DEC-1960	10-MAY-1995	4038	00447S	06516E	GI 0040	-90.014942		28.968506
	177170043600		F006	ST00BP00	GI047	02998/01	15-DEC-1960	11086	00630S	06347W	GI 0040	-90.020860		28.969068
	86	71	D/PA		00128	08-JAN-1961	20-JUL-2008	10800	00623S	04422W	GI 0040	-90.026879		28.969109
	177170043800		F008	ST00BP00	GI047	03151/01	24-JUL-1961	10670	00604S	06365W	GI 0040	-90.020805		28.968996
	86	71	D/PA		00128	11-AUG-1961	29-MAY-1995	10511	01609S	06289W	GI 0040	-90.021006		28.971762
	177170070400		G001	ST00BP00	GI047	02451/01	28-DEC-1967	13477	00917S	01835E	GI 0040	-90.000288		28.969648
	92	70	D/TA		00128	27-JAN-1968	10-MAR-2013	13477	00896S	01815E	GI 0040	-90.000228		28.969591
	177170076200		G002	ST00BP00	GI047	02451/01	18-OCT-1968	12131	00922S	01845E	GI 0040	-90.000320		28.969663
	85	82	D/TA		00128	06-NOV-1968	21-JUL-2013	11886	01160S	03322E	GI 0040	-90.004931		28.970363
	177170076600		G003	ST00BP00	GI047	02451/01	24-NOV-1968	12266	00923S	01835E	GI 0040	-90.000288		28.969665
	92	82	D/PA		00128	11-DEC-1968	24-NOV-1993	12091	00866S	00131E	GI 0040	-89.994962		28.969455
	177174037200		G010	ST00BP00	GI047	02451/01	01-JUN-1994	12840	00928S	01834E	GI 0040	-90.000319		28.969678
	92	100	D/TA		00128	18-JUN-1994	11-AUG-2013	12148	00462S	04238E	GI 0040	-90.007820		28.968474
	177174037300		G011	ST00BP00	GI047	02451/01	24-JUN-1994	9995	00904S	01844E	GI 0040	-90.000317		28.969613
	92	110	D/COM		00128	01-JUL-1994	30-SEP-1994	9904	02139S	03938E	GI 0040	-90.006820		28.973076
	177174098600		G013	ST00BP00	GI047	02451/01	04-JUL-2010	14455	00899S	01835E	GI 0040	-90.000290		28.969600
	90	118	D/COM		00128	29-JUL-2010	28-AUG-2010	10550	00819S	04694W	GI 0040	-90.026022		28.969639
	177172009700		I001	ST00BP00	GI047	00114/01	12-JUL-1971	12397	14270N	06123W	GI 0040	-90.021565		28.968685
	85	80	D/PA		00128	09-AUG-1971	01-APR-1991	11875	02401S	06852E	GI 0040	-90.015922		28.973889
	177172010200		I003	ST00BP00	GI047	00114/01	06-NOV-1971	10792	00472S	06121W	GI 0040	-90.021572		28.968641
	87	80	D/PA		00128	24-NOV-1971	22-MAR-2007	10432	01618S	04151W	GI 0040	-90.027691		28.971855
	177172010800		I005	ST00BP00	GI047	00114/01	21-FEB-1972	10964	00472S	06132W	GI 0040	-90.021538		28.968640
	85	80	D/PA		00128	20-MAR-1972	23-MAR-2007	10459	02570S	06465W	GI 0040	-90.020422		28.974399
	177174001600		I007	ST00BP00	GI047	00114/01	09-MAY-1972	9292	00428S	06126W	GI 0040	-90.021558		28.968520
	86	81	D/PA		00128	21-MAY-1972	21-MAR-2007	8875	02241S	06467W	GI 0040	-90.020428		28.973494
	177174002000		I008	ST00BP00	GI047	00114/01	06-JUN-1972	10855	00477S	06119W	GI 0040	-90.021578		28.968655
	86	80	D/PA		00128	23-JUN-1972	19-MAR-2007	10487	02205S	05183W	GI 0040	-90.024442		28.973435
	177174034800		I011	ST00BP00	GI047	00114/01	20-APR-1992	10994	00455S	06132W	GI 0040	-90.021538		28.968594
	90	109	D/PA		00128	04-MAY-1992	29-MAR-2007	10575	00926S	07139W	GI 0040	-90.018374		28.969857
	177174040000		I012	ST00BP00	GI047	00114/01	15-FEB-1998	10774	00456S	06144W	GI 0040	-90.021501		28.968596
	88	117	D/PA		00128	28-FEB-1998	23-MAR-2007	10550	00528S	05106W	GI 0040	-90.024743		28.968826
	177174037000		M001	ST00BP00	GI041	02451/01	09-MAY-1994	12500	05966N	05860E	GI 0040	-90.012590		28.991431
	85	98	D/COM		00128	21-MAY-1994	24-JUL-1995	12497	06098N	05826E	GI 0040	-90.012487		28.991067

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174038600		M002	ST00BP00	GI041	02451/01	01-APR-1996	13004	05958N	05860E	GI 0040	-90.012589		28.991453	
	85	100	D/COM		00128	19-APR-1996	19-MAY-1996	12512	06599N	04563E	GI 0040	-90.008558		28.989648	
	177174043600		M003	ST00BP00	GI041	02451/01	14-JAN-2002	14143	05955N	05866E	GI 0040	-90.012608		28.991461	
	85	123	D/PA		00128	28-JAN-2002	14-OCT-2021	12510	05433N	03750W	GI 0040	-90.028671		28.993059	
	177174097100		O005	ST00BP00	GI047	02451/01	25-SEP-2007	11625	02918N	07026W	GI 0047	-90.018865		28.959290	
	93	135	D/COM		00128	12-OCT-2007	26-OCT-2007	10609	00690S	06172W	GI 0040	-90.021406		28.969239	
	177170064900		003	ST00BP00	GI041	02451/01	21-FEB-1967	14610	02296S	03474E	GI 0041	-89.959218		28.973014	
	93	69	E/PA		00129	03-APR-1967	17-APR-1967	14604	02122S	03474E	GI 0041	-89.959223		28.972535	
	177174009700		006	ST00BP00	GI041	02451/01	04-AUG-1978	12150	00564N	01604E	GI 0041	-89.952923		29.005669	
	91	87	D/PA		00129	07-SEP-1978	27-MAY-1986	12060	02628N	00831E	GI 0041	-89.950583		28.999966	
	177174025970		007	ST00BP00	GI041	02451/01	30-NOV-1987	12986	04910S	02553E	GI 0041	-89.956240		28.980172	
	92	90	E/ST		00129	13-JAN-1988	16-JAN-1988	12340	03239S	01401E	GI 0041	-89.952700		28.975539	
	177174025900		007	ST00BP01	GI041	02451/01	16-JAN-1988	16340	04910S	02553E	GI 0041	-89.956240		28.980172	
	92	90	D/PA		00129	08-MAR-1988	13-MAR-1988	14850	01330S	00265E	GI 0041	-89.949220		28.970253	
	177170051900		A001	ST00BP00	GI041	02998/01	05-DEC-1963	12441	08300N	04500E	GI 0041	-89.962271		28.984492	
	90	83	D/PA		00129	30-DEC-1963	02-AUG-2008	12441	08300N	04500E	GI 0041	-89.962271		28.984492	
	177170055500		A002	ST00BP00	GI041	02998/01	09-OCT-1964	14222	06463S	04519E	GI 0041	-89.962330		28.984507	
	91	83	D/PA		00129	17-DEC-1964	26-AUG-2008	13700	03971S	03649E	GI 0041	-89.959701		28.977625	
	177170056900		A003	ST00BP00	GI041	02998/01	12-JAN-1965	14321	06464S	04513E	GI 0041	-89.962311		28.984509	
	93	83	D/PA		00129	08-MAR-1965	02-AUG-2008	13948	06864S	02360E	GI 0041	-89.955563		28.985539	
	177170057500		A004	ST00BP00	GI041	02998/01	11-APR-1965	13363	06468S	04522E	GI 0041	-89.962339		28.984521	
	91	83	D/PA		00129	25-MAY-1965	22-AUG-2008	13096	06336N	03700E	GI 0041	-89.959697		28.989865	
	177170058300		A005	ST00BP00	GI041	02998/01	12-JUN-1965	13118	06455S	04517E	GI 0041	-89.962324		28.984485	
	91	83	D/ST		00129	12-JUL-1965	21-JUL-1965	12571	05526S	02161E	GI 0041	-89.954992		28.981854	
	177170058301		A006	ST01BP00	GI041	02998/01	21-JUL-1965	10773	06455S	04517E	GI 0041	-89.962324		28.984485	
	95	83	D/PA		00129	08-AUG-1965	03-AUG-2008	10102	05846N	02883E	GI 0041	-89.957122		28.991187	
	177170060700		B001	ST00BP00	GI041	02451/01	08-MAY-1966	14098	03200N	03500E	GI 0041	-89.958952		28.998483	
	91	77	D/PA		00129	25-MAY-1966	09-NOV-2011	14095	03289N	03329E	GI 0041	-89.958420		28.998232	
	177170062900		B002	ST00BP00	GI041	02451/01	15-DEC-1966	12678	03146N	03485E	GI 0041	-89.958903		28.998630	
	91	84	D/PA		00129	08-JAN-1967	13-NOV-2011	12397	01611N	02735E	GI 0041	-89.956498		29.002828	
	177170063000		B004	ST00BP00	GI041	02451/01	21-MAR-1967	13061	03154N	03484E	GI 0041	-89.958900		28.998608	
	91	84	D/PA		00129	17-APR-1967	06-NOV-2011	12503	02011N	00406E	GI 0041	-89.949230		29.001651	
	177170066900		B005	ST00BP00	GI041	03151/01	06-MAY-1967	12648	03147N	03492E	GI 0041	-89.958925		28.998629	
	91	85	D/PA		00129	25-MAY-1967	27-AUG-2003	12477	03451N	04997E	GI 0041	-89.963644		28.997843	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177170068000		B006	ST00BP00	GI041	02451/01	17-JUL-1967	10726	03155N	03496E	GI 0041	-89.958938	28.998606
	91	84	D/PA		00129	08-AUG-1967	08-NOV-2011	10045	05616N	04575E	GI 0041	-89.962404	28.991875
	177170068900		B007	ST00BP00	GI041	02451/01	24-AUG-1967	13019	03147N	03497E	GI 0041	-89.958941	28.998628
	87	84	D/PA		00129	14-SEP-1967	07-NOV-2011	12492	03645N	06590E	GI 0041	-89.968633	28.997360
	177170069500		B009	ST00BP00	GI041	03151/01	05-DEC-1967	12611	03162N	03490E	GI 0041	-89.958919	28.998586
	91	83	D/ST		00129	10-JAN-1968	06-JUN-1968	11945	05186N	00563E	GI 0041	-89.949842	28.992926
	177170073300		B010	ST00BP00	GI041	02451/01	29-APR-1968	10254	03161N	03483E	GI 0041	-89.958897	28.998589
	91	84	D/PA		00129	13-MAY-1968	12-NOV-2011	10106	04487N	03579E	GI 0041	-89.959248	28.994947
	177170070100		B011	ST00BP00	GI041	02451/01	15-JAN-1968	12782	03137N	03486E	GI 0041	-89.958906	28.998655
	91	84	D/PA		00129	08-FEB-1968	07-NOV-2011	12460	03028N	01101E	GI 0041	-89.951444	28.998877
	177170071400		B012	ST00BP00	GI041	03151/01	02-MAR-1968	12653	03138N	03498E	GI 0041	-89.958943	28.998652
	191	120	D/PA		00129	03-MAR-1968	09-SEP-2003	12421	02882N	02058E	GI 0041	-89.954431	28.999310
	177170076000		B013	ST01BP00	GI041	02451/01	06-JUN-1968	12156	03162N	03490E	GI 0041	-89.958919	28.998586
	91	83	D/PA		00129	26-JUN-1968	11-NOV-2011	11996	02907N	01861E	GI 0041	-89.953816	28.999236
	177170079900		C009	ST00BP00	GI041	03151/01	17-FEB-1969	14575	03036N	03266W	GI 0042	-89.937785	28.998709
	100	84	D/PA		00129	06-APR-1969	16-APR-1969	14493	03982N	00775E	GI 0041	-89.950458	28.996242
	177170075700		D001	ST00BP00	GI041	02451/01	26-AUG-1968	10154	05024N	08665W	GI 0041	-89.967130	28.993553
	85	90	D/PA		00129	10-SEP-1968	03-MAR-1990	10152	05094N	06183E	GI 0041	-89.967414	28.993364
	177170075300		D002	ST00BP00	GI041	02451/01	17-SEP-1968	8426	05016N	06104E	GI 0041	-89.967164	28.993575
	85	90	D/COM		00129	06-OCT-1968	16-DEC-1968	7922	04650N	04008E	GI 0041	-89.960595	28.994513
	177170076700		D003	ST00BP00	GI041	02451/01	13-OCT-1968	12571	05002N	06092E	GI 0041	-89.967126	28.993613
	90	90	D/COM		00129	14-NOV-1968	10-DEC-1968	12428	04701N	06954E	GI 0041	-89.969810	28.994469
	177170078300		D005	ST00BP00	GI041	02451/01	13-JAN-1969	12227	05001N	06103E	GI 0041	-89.967160	28.993615
	85	90	D/PA		00129	02-FEB-1969	12-APR-1998	11849	03571N	06245E	GI 0041	-89.967551	28.997553
	177172000000		D007	ST00BP00	GI041	02451/01	27-MAR-1969	9142	05032N	06093E	GI 0041	-89.967130	28.993531
	90	90	D/TA		00129	09-APR-1969	28-JUL-1982	7925	06465N	02307E	GI 0041	-89.955344	28.989467
	177172000800		D008	ST00BP00	GI041	02451/01	14-APR-1969	11036	05039N	08654W	GI 0041	-89.967165	28.993511
	85	90	D/ST		00129	07-MAY-1969	26-JUN-1996	10102	05725S	05788E	GI 0041	-89.966324	28.982518
	177172001500		D009	ST00BP00	GI041	02451/01	22-MAY-1969	9914	05024N	06093E	GI 0041	-89.967130	28.993552
	90	90	D/COM		00129	05-JUN-1969	08-JUL-1969	9441	06942N	05320E	GI 0041	-89.964785	28.988253
	177174017870		D010	ST00BP00	GI041	02451/01	21-AUG-1984	13913	09727S	06104E	GI 0041	-89.967165	28.993534
	91	109	D/ST		00129	23-SEP-1984	08-OCT-1984	12372	07363S	02079E	GI 0041	-89.954665	28.986900
	177174017871		D010	ST00BP01	GI041	02451/01	08-OCT-1984	14552	09727S	06104E	GI 0041	-89.967165	28.993534
	91	109	D/ST		00129	28-OCT-1984	05-NOV-1984	12836	07231S	01633E	GI 0041	-89.953276	28.986524

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174017800		D010	ST00BP02	GI041	02451/01	05-NOV-1984	15265	09727S	06104E	GI 0041	-89.967165	28.993534
	91 111		D/ST		00129	11-DEC-1984	26-MAY-1996	13378	07016S	01222E	GI 0041	-89.951998	28.985920
	177174017801		D010	ST01BP00	GI041	02451/01	26-MAY-1996	12282	09727S	06104E	GI 0041	-89.967165	28.993534
	88 99		D/COM		00129	15-JUN-1996	23-JUN-1996	10010	06217N	02122E	GI 0041	-89.954755	28.990141
	177174018470		D011	ST00BP00	GI041	02451/01	08-FEB-1985	451	05024N	06104E	GI 0041	-89.967164	28.993553
	90 108		D/ST		00129	22-FEB-1985	22-FEB-1985	451	05022N	06105E	GI 0041	-89.967166	28.993559
	177174018400		D011	ST00BP01	GI041	02451/01	22-FEB-1985	5381	05024N	06104E	GI 0041	-89.967164	28.993553
	90 108		D/COM		00129	04-MAR-1985	15-MAR-1985	3954	02280N	04945E	GI 0041	-89.963436	29.001061
	177174006400		F003	ST00BP00	GI041	02451/01	28-APR-1974	13446	01293N	01115W	GI 0042	-89.944446	29.003574
	100 90		D/ST		00129	13-JUN-1974	10-AUG-1987	12428	00443N	03582E	GI 0041	-89.959104	29.006066
	177174006401		F003	ST01BP00	GI041	02451/01	19-OCT-1987	13525	01293N	01115W	GI 0042	-89.944446	29.003573
	95 119		D/TA		00129	26-OCT-1987	09-MAR-2012	13446	00440N	03284E	GI 0041	-89.958173	29.006064
	177174017371		F005	ST00BP01	GI041	02451/01	26-JUL-1984	12817	01285N	01121W	GI 0042	-89.944427	29.003596
	94 110		D/ST		00129	14-AUG-1984	16-AUG-1984	11781	02890N	01254E	GI 0041	-89.951916	28.999261
	177174017300		F005	ST00BP02	GI041	02451/01	16-AUG-1984	14276	01285N	01121W	GI 0042	-89.944427	29.003596
	94 110		D/ST		00129	24-AUG-1984	26-SEP-2000	12645	03760N	02065E	GI 0041	-89.954486	28.996897
	177174017301		F005	ST01BP00	GI041	02451/01	26-SEP-2000	11656	01285N	01121W	GI 0042	-89.944427	29.003596
	94 102		D/ST		00129	28-SEP-2000	06-OCT-2000	11040	02412N	00480E	GI 0041	-89.949479	29.000550
	177174017302		F005	ST02BP00	GI041	02451/01	09-OCT-2000	13125	01285N	01121W	GI 0042	-89.944427	29.003596
	94 102		D/TA		00129	24-OCT-2000	09-JAN-2022	12295	03383N	01801E	GI 0041	-89.953645	28.997925
	177174028100		H002	ST00BP00	GI041	02451/01	31-DEC-1988	14700	05175S	05440W	GI 0041	-89.977385	28.981121
	92 132		D/COM		00129	03-FEB-1989	23-FEB-1989	13600	04350S	04891E	GI 0041	-89.963571	28.978709
	177174038100		H005	ST00BP00	GI041	02451/01	15-NOV-1995	14585	05168S	05438W	GI 0041	-89.977391	28.981103
	92 130		D/COM		00129	22-DEC-1995	04-MAR-1996	13600	05509S	04720E	GI 0041	-89.962994	28.981891
	177174098300		H006	ST00BP00	GI041	02451/01	26-DEC-2009	14451	05168S	05448W	GI 0041	-89.977359	28.981103
	92 124		D/ST		00129	17-JAN-2010	19-JAN-2010	10690	04181S	03034E	GI 0041	-89.957770	28.978182
	177174098301		H006	ST01BP00	GI041	02451/01	19-JAN-2010	15181	05168S	05448W	GI 0041	-89.977359	28.981103
	92 124		D/COM		00129	01-FEB-2010	28-FEB-2010	10609	04331S	02049E	GI 0041	-89.954685	28.978562
	177174009670		SS004	ST00BP00	GI041	03151/01	20-JUL-1978	3052	00829S	03314E	GI 0041	-89.958773	28.968975
	91 68		D/ST		00129	28-JUL-1978	21-AUG-1978	3052	00829S	03314E	GI 0041	-89.958773	28.968975
	177174009600		SS004	ST00BP01	GI041	03151/01	21-AUG-1978	2787	00829S	03314E	GI 0041	-89.958773	28.968975
	91 69		D/PA		00129	01-SEP-1978	18-MAR-2002	2787	00853S	03314E	GI 0041	-89.958772	28.969042
	177174009500		SS005	ST00BP00	GI041	03151/01	29-SEP-1978	3023	01497S	02031E	GI 0041	-89.954736	28.970770
	91 68		D/PA		00129	05-OCT-1978	12-APR-2002	3023	01497S	02031E	GI 0041	-89.954736	28.970770

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177170044301		001	ST01BP00	GI047	02451/01	01-MAR-1961	10505	04000S 02000E	GI 0040	-90.000692	28.978131
	88	69	E/PA		00130	26-MAR-1961	14-APR-1961	9813	03820S 00481W	GI 0041	-89.992942	28.977556
	177170049300		002	ST00BP00	GI041	02451/01	29-JAN-1962	12007	00660S 06000W	GI 0041	-89.975801	28.968689
	88	75	E/PA		00130	10-FEB-1962	11-FEB-1962	12007	00660S 06000W	GI 0041	-89.975801	28.968689
	177174042400		008	ST00BP00	GI041	02451/01	28-FEB-2000	17504	07714S 02358W	GI 0041	-89.986929	28.988204
	90	84	E/PA		00130	15-MAY-2000	21-MAY-2000	17498	07232N 02530W	GI 0041	-89.986398	28.987680
	177170069200		B008	ST00BP00	GI041	03151/01	15-OCT-1967	13494	03154N 03491E	GI 0041	-89.958922	28.998608
	86	77	D/PA		00130	19-NOV-1967	27-AUG-2003	12493	04363N 06749W	GI 0041	-89.973096	28.995432
	177170080500		D004	ST00BP00	GI041	02451/01	22-NOV-1968	12917	05009N 08655W	GI 0041	-89.967161	28.993594
	85	90	D/COM		00130	19-DEC-1968	10-JAN-1969	12379	04574N 05615W	GI 0041	-89.976653	28.994890
	177170080600		D006	ST00BP00	GI041	02451/01	07-FEB-1969	12214	05017N 08665W	GI 0041	-89.967130	28.993572
	90	90	D/PA		00130	04-MAR-1969	27-MAY-1989	12018	05046N 06812W	GI 0041	-89.972927	28.993554
	177172000801		D008	ST01BP00	GI041	02451/01	26-JUN-1996	11876	05039N 08654W	GI 0041	-89.967165	28.993511
	88	99	D/COM		00130	19-JUL-1996	01-AUG-1996	9195	04688S 07178W	GI 0041	-89.971967	28.979727
	177170069400		E001	ST00BP00	GI041	02451/01	07-DEC-1967	12478	05327N 02828W	GI 0041	-89.985396	28.992910
	85	71	D/ST		00130	21-DEC-1967	28-JAN-2000	12477	05388N 02864W	GI 0041	-89.985287	28.992742
	177170069401		E001	ST01BP00	GI041	02451/01	29-JAN-2000	12570	05327N 02828W	GI 0041	-89.985396	28.992910
	88	106	D/TA		00130	04-FEB-2000	22-JUL-2012	12452	04999N 03140W	GI 0041	-89.984407	28.993802
	177170074700		E002	ST00BP00	GI041	02451/01	15-JUL-1968	12602	05320N 02819W	GI 0041	-89.985424	28.992929
	85	90	D/ST		00130	31-JUL-1968	29-MAR-1998	12384	04295N 02258W	GI 0041	-89.987140	28.995767
	177170074701		E002	ST01BP00	GI041	02451/01	29-MAR-1998	12730	05320N 02819W	GI 0041	-89.985424	28.992929
	88	104	D/TA		00130	25-APR-1998	27-DEC-2012	12453	05552N 01383W	GI 0041	-89.989924	28.992338
	177170075000		E003	ST00BP00	GI041	02451/01	10-AUG-1968	12520	05326N 02818W	GI 0041	-89.985427	28.992912
	85	91	D/TA		00130	24-AUG-1968	28-DEC-2012	12321	04960N 01248W	GI 0041	-89.990322	28.993971
	177170075200		E004	ST00BP00	GI041	02451/01	21-SEP-1968	12776	05340N 02817W	GI 0041	-89.985431	28.992874
	87	91	D/ST		00130	06-OCT-1968	22-FEB-2002	12338	05217N 00351W	GI 0041	-89.993137	28.993293
	177170075201		E004	ST01BP00	GI041	02451/01	22-FEB-2002	13096	05340N 02817W	GI 0041	-89.985431	28.992874
	87	121	D/COM		00130	25-FEB-2002	10-MAR-2002	12425	06291N 00719W	GI 0041	-89.992026	28.990326
	177170075400		E005	ST00BP00	GI041	02451/01	20-OCT-1968	12677	05321N 02829W	GI 0041	-89.985392	28.992926
	85	90	D/TA		00130	03-NOV-1968	19-JUN-1998	12413	04100N 03373W	GI 0041	-89.983647	28.996267
	177170077300		E006	ST00BP00	GI041	02451/01	15-NOV-1968	12756	05321N 02829W	GI 0041	-89.985392	28.992926
	87	81	D/TA		00130	03-DEC-1968	29-DEC-2012	12380	04238N 04529W	GI 0041	-89.980037	28.995849
	177170079800		E008	ST00BP00	GI041	02451/01	10-MAR-1969	11974	05334N 02818W	GI 0041	-89.985427	28.992891
	85	91	D/TA		00130	23-MAR-1969	28-DEC-2012	11815	05413N 02279W	GI 0041	-89.987117	28.992690

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177172000300		E010	ST00BP00	GI041	02451/01	09-APR-1969	12244	05334N 02827W	GI 0041	-89.985399	28.992891
	89 91		D/ST		00130	28-APR-1969	20-JUN-1984	11988	04853N 04712W	GI 0041	-89.979487	28.994153
	177172000301		E010	ST01BP00	GI041	02451/01	20-JUN-1984	5165	05334N 02827W	GI 0041	-89.985399	28.992891
	89 117		D/TA		00130	26-JUN-1984	22-DEC-2012	3959	06270N 05218W	GI 0041	-89.977958	28.990239
	177172001800		E011	ST00BP00	GI041	03151/01	06-JUN-1969	11623	05346N 02826W	GI 0041	-89.985403	28.992858
	85 90		D/PA		00130	19-JUN-1969	28-JUN-1969	10114	04983S 05029W	GI 0041	-89.978677	28.980607
	177174011570		E012	ST00BP00	GI041	02451/01	16-JAN-1981	13637	05315N 02820W	GI 0041	-89.985420	28.992943
	97 84		D/ST		00130	08-APR-1981	02-MAY-1981	13459	06086N 01767W	GI 0041	-89.988743	28.990857
	177174011500		E012	ST00BP01	GI041	02451/01	02-MAY-1981	12775	05315N 02820W	GI 0041	-89.985420	28.992943
	87 84		D/TA		00130	15-MAY-1981	28-DEC-2012	12599	06075N 01786W	GI 0041	-89.988683	28.990888
	177174012900		E013	ST00BP00	GI041	02451/01	25-MAY-1981	13074	05346N 02826W	GI 0041	-89.985403	28.992858
	86 84		D/COM		00130	13-JUL-1981	21-SEP-1981	12484	05408N 05887W	GI 0041	-89.975833	28.992586
	177174022400		G007	ST00BP00	GI047	02451/01	20-SEP-1986	15325	00929S 01836E	GI 0040	-90.000291	28.969682
	92 110		D/TA		00130	03-DEC-1986	26-JUL-2013	14372	01053S 01915W	GI 0041	-89.988558	28.969902
	177174026400		G008	ST00BP00	GI047	02451/01	31-MAR-1988	13960	00928S 01846E	GI 0040	-90.000323	28.969679
	92 105		D/TA		00130	27-APR-1988	18-NOV-1993	13537	00027S 00770W	GI 0041	-89.992178	28.967117
	177174026100		G009	ST00BP00	GI047	02451/01	15-JAN-1988	15370	00916S 01845E	GI 0040	-90.000320	28.969646
	92 105		D/ST		00130	01-MAR-1988	26-JUN-1997	13509	00134S 04684W	GI 0041	-89.979933	28.967284
	177174020300		H001	ST00BP00	GI041	02451/01	21-OCT-1985	15610	05174S 05442W	GI 0041	-89.977378	28.981118
	92 93		E/COM		00130	31-DEC-1985	04-JAN-1986	14405	01528S 07311E	GI 0041	-89.971244	28.971028
	177174028600		H003	ST00BP00	GI041	02451/01	24-FEB-1989	11070	05184S 05438W	GI 0041	-89.977390	28.981146
	92 132		D/ST		00130	14-MAR-1989	21-MAR-1989	10227	03256S 04291W	GI 0041	-89.981047	28.975884
	177174028601		H003	ST01BP00	GI041	02451/01	21-MAR-1989	14738	05184S 05438W	GI 0041	-89.977390	28.981146
	92 132		D/COM		00130	11-APR-1989	07-MAY-1989	13500	01044S 05367W	GI 0041	-89.977765	28.969766
	177174038000		H004	ST00BP00	GI041	02451/01	07-OCT-1995	14009	05160S 05438W	GI 0041	-89.977391	28.981081
	92 130		D/COM		00130	08-NOV-1995	14-MAR-1996	13600	03469S 07343W	GI 0041	-89.971498	28.976368
	177174098400		H007	ST00BP00	GI041	02451/01	17-DEC-2009	14250	05160S 05448W	GI 0041	-89.977359	28.981081
	92 124		D/COM		00130	23-MAR-2010	08-APR-2010	13528	03198S 07326W	GI 0041	-89.971560	28.975625
	177170049400		001	ST00BP00	GI041	02451/01	22-JUN-1959	13062	02640S 01320W	GI 0042	-89.944216	28.973801
	100 78		E/PA		00131	19-JUL-1959	20-JUL-1959	13062	02640S 01320W	GI 0042	-89.944216	28.973801
	177170066000		002	ST00BP00	GI041	02451/01	22-MAY-1967	12013	00450S 01000E	GI 0042	-89.905410	28.967359
	100 81		E/PA		00131	02-JUN-1967	05-JUN-1967	12013	00450S 01000E	GI 0042	-89.905410	28.967359
	177170072800		004	ST00BP00	GI041	02451/01	01-MAY-1968	12709	05000N 05000E	GI 0042	-89.917557	28.993090
	100 81		E/PA		00131	14-MAY-1968	18-MAY-1968	12628	05000N 05000E	GI 0042	-89.917557	28.993090

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170067000		C001	ST00BP00	GI041	02451/01	18-JUN-1967	12500	03018N	03274W	GI 0042	-89.937759		28.998758	
	100	98	D/TA		00131	28-JUN-1967	06-OCT-2010	12402	03103N	03294W	GI 0042	-89.937699		28.998524	
	177170072100		C002	ST00BP00	GI041	02451/01	23-MAR-1968	12686	03018N	03264W	GI 0042	-89.937790		28.998758	
	91	82	D/TA		00131	13-APR-1968	12-OCT-2010	12386	02360N	01330W	GI 0042	-89.943815		29.000633	
	177170073400		C003	ST00BP00	GI041	02451/01	26-APR-1968	12892	03028N	03266W	GI 0042	-89.937785		28.998731	
	100	82	D/PA		00131	16-MAY-1968	09-OCT-2010	12379	03248N	00493W	GI 0042	-89.946467		28.998218	
	177170073600		C004	ST00BP00	GI041	02451/01	29-MAY-1968	12761	03034N	03267W	GI 0042	-89.937782		28.998715	
	100	84	D/PA		00131	18-JUN-1968	10-OCT-2010	12433	03495N	01931W	GI 0042	-89.941976		28.997492	
	177174004300		C005	ST00BP00	GI041	02451/01	27-AUG-1968	12701	03022N	03273W	GI 0042	-89.937763		28.998747	
	100	85	D/PA		00131	15-SEP-1968	08-OCT-2010	12485	03931N	05099W	GI 0042	-89.932086		28.996186	
	177170078600		C006	ST00BP00	GI041	02451/01	10-JAN-1969	13354	03008N	03270W	GI 0042	-89.937771		28.998786	
	100	85	D/PA		00131	02-FEB-1969	13-OCT-2010	12366	05385N	06419W	GI 0042	-89.928013		28.992145	
	177170076400		C007	ST00BP00	GI041	02451/01	22-OCT-1968	13012	03028N	03275W	GI 0042	-89.937757		28.998731	
	100	85	D/PA		00131	20-NOV-1968	10-OCT-2010	12399	05125N	05602W	GI 0042	-89.930559		28.992887	
	177170077400		C008	ST00BP00	GI041	02451/01	06-DEC-1968	12780	03034N	03276W	GI 0042	-89.937754		28.998714	
	92	85	D/PA		00131	20-DEC-1968	11-OCT-2010	12546	04512N	04168W	GI 0042	-89.935020		28.994621	
	177172000400		C010	ST00BP00	GI041	03151/01	17-APR-1969	13624	03002N	03268W	GI 0042	-89.937777		28.998803	
	100	84	D/PA		00131	20-MAY-1969	25-MAY-1969	12421	06189N	07225W	GI 0042	-89.925525		28.989905	
	177172002500		C011	ST00BP00	GI041	02451/01	10-JUN-1969	12231	03010N	03260W	GI 0042	-89.937803		28.998781	
	100	85	D/ST		00131	28-JUN-1969	04-SEP-1994	11965	04674N	04552W	GI 0042	-89.933825		28.994162	
	177172002501		C011	ST01BP00	GI041	02451/01	05-SEP-1994	12801	03010N	03260W	GI 0042	-89.937803		28.998781	
	92	86	D/PA		00131	10-SEP-1994	13-OCT-2010	12501	04595N	04203W	GI 0042	-89.934914		28.994390	
	177172002400		C012	ST00BP00	GI041	03151/01	11-JUL-1969	9080	03004N	03258W	GI 0042	-89.937809		28.998797	
	100	85	D/PA		00131	21-JUL-1969	24-JUL-1969	8998	06035N	00823W	GI 0042	-89.945540		28.990544	
	177172001600		C013	ST01BP00	GI041	03151/01	26-MAY-1969	13603	03002N	03268W	GI 0042	-89.937777		28.998803	
	100	84	D/PA		00131	06-JUN-1969	09-JUN-1969	12444	05628N	07120E	GI 0042	-89.924211		28.991435	
	177174005100		F001	ST00BP00	GI041	02451/01	13-FEB-1974	5030	01293N	01115W	GI 0042	-89.944446		29.003574	
	100	90	D/TA		00131	17-FEB-1974	04-MAR-2012	4900	02246N	01065W	GI 0042	-89.944640		29.000956	
	177174006070		F002	ST00BP00	GI041	02451/01	03-MAR-1974	12623	01290N	01126W	GI 0042	-89.944412		29.003582	
	93	90	D/ST		00131	26-MAR-1974	15-SEP-1980	12479	00201N	01285W	GI 0042	-89.943873		29.006571	
	177174006071		F002	ST00BP01	GI041	02451/01	15-SEP-1980	12730	01290N	01126W	GI 0042	-89.944412		29.003582	
	93	107	D/ST		00131	22-SEP-1980	13-MAY-1985	12607	00334N	01350W	GI 0042	-89.943676		29.006202	
	177174006000		F002	ST00BP02	GI041	02451/01	13-MAY-1985	12660	01290N	01126W	GI 0042	-89.944412		29.003582	
	93	130	D/TA		00131	17-MAY-1985	05-MAR-2012	12540	00426N	01470W	GI 0042	-89.943303		29.005946	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177174007100		F004	ST00BP00	GI041	02451/01	28-JUL-1974	13215	01299N 01134W	GI 0042	-89.944387	29.003557
	100	87	D/TA		00131	31-AUG-1974	23-FEB-2014	12549	01155N 04862W	GI 0042	-89.932721	29.003828
	177174017370		F005	ST00BP00	GI041	02451/01	09-JUL-1984	10475	01285N 011121W	GI 0042	-89.944427	29.003596
	94	110	D/ST		00131	26-JUL-1984	26-JUL-1984	10317	01832N 00342W	GI 0042	-89.946885	29.002117
	177174042800		001	ST00BP00	GI047	02451/01	17-AUG-2000	5555	02556S 01837E	GI 0041	-89.954090	28.973675
	100	92	D/ST		00132	26-AUG-2000	28-AUG-2000	3985	00668N 00862E	GI 0046	-89.951163	28.964777
	177174042801		001	ST01BP00	GI047	02451/01	28-AUG-2000	4645	02556S 01837E	GI 0041	-89.954090	28.973675
	100	92	D/COM		00132	03-SEP-2000	13-SEP-2000	2765	00089N 00841E	GI 0046	-89.951076	28.966370
	177174026101		G009	ST01BP00	GI047	02451/01	26-JUN-1997	13061	00916S 01845E	GI 0040	-90.000320	28.969646
	90	104	D/TA		00132	05-JUL-1997	15-MAR-2013	11800	00338N 02725W	GI 0046	-89.986077	28.966052
	177174095900		N001	ST00BP00	GI047	02451/01	26-APR-2006	12988	05221S 011103E	GI 0046	-89.952250	28.940399
	111	113	E/ST		00132	14-MAY-2006	29-OCT-2010	12960	05378S 00961E	GI 0046	-89.951801	28.940827
	177170048600		001	ST00BP00	GI047	02451/01	17-DEC-1960	13078	02800S 05700W	GI 0047	-90.023333	28.934475
	88	65	E/PA		00133	15-JAN-1961	19-JAN-1961	13060	02800S 05700W	GI 0047	-90.023333	28.934475
	177170055700		002	ST00BP00	GI047	02451/01	28-SEP-1964	5038	05045N 05213E	GI 0047	-90.011066	28.953362
	88	77	E/PA		00133	30-SEP-1964	31-OCT-1964	5038	05045N 05213E	GI 0047	-90.011066	28.953362
	177170079300		003	ST00BP00	GI047	02451/01	18-JAN-1969	8515	07344N 04649W	GI 0047	-90.026453	28.947195
	88	72	E/PA		00133	26-JAN-1969	01-SEP-1975	8443	07349N 04692W	GI 0047	-90.026318	28.947179
	177174009300		004	ST00BP00	GI047	02451/01	12-APR-1978	4319	06022S 06385W	GI 0047	-90.021077	28.943313
	88	69	D/PA		00133	24-APR-1978	10-AUG-1985	4319	06019S 06400W	GI 0047	-90.021030	28.943304
	177174009400		005	ST00BP00	GI047	02451/01		#####	05400S 05800E	GI 0047	-90.013056	28.941521
			D/CNL		00133			#####	#####	#####	#####	#####
	177174018570		006	ST00BP00	GI047	02451/01	16-NOV-1984	15416	05854S 05237E	GI 0047	-90.011280	28.942752
	97	79	D/ST		00133	01-FEB-1985		15391	05472S 05226E	GI 0047	-90.011259	28.941701
	177174018500		006	ST00BP01	GI047	02451/01	06-MAR-1985	15300	05854S 05237E	GI 0047	-90.011280	28.942752
	97	79	D/PA		00133	05-APR-1985	23-MAY-1988	15294	05637S 05074E	GI 0047	-90.010778	28.942149
	177174033600		007	ST00BP00	GI047	02451/01	27-SEP-1991	15274	04762N 00459W	GI 0046	-89.993324	28.953959
	97	112	E/PA		00133	14-NOV-1991	27-NOV-1991	13850	07043N 02195E	GI 0047	-90.001704	28.947772
	177174035600		008	ST00BP00	GI047	02451/01	15-OCT-1992	14307	01332N 04849E	GI 0047	-90.009794	28.963561
	90	92	E/PA		00133	14-NOV-1992	22-NOV-1992	13354	03698N 04882E	GI 0047	-90.009983	28.957056
	177174096100		009	ST00BP00	GI047	02451/01	09-SEP-2006	15964	02902N 07025W	GI 0047	-90.018866	28.959336
	91	124	E/ST		00133	29-OCT-2006	08-NOV-2006	13652	06222S 07034E	GI 0047	-90.016883	28.943820
	177174096101		009	ST00BP01	GI047	02451/01	08-NOV-2006	16250	02902N 07025W	GI 0047	-90.018866	28.959336
	91	124	E/ST		00133	18-NOV-2006	02-DEC-2006	13881	06045S 07018E	GI 0047	-90.016839	28.943333

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170047700		A001	ST00BP00	GI047	03151/01	01-MAR-1955	15058	06850S	03150W	GI 0047	-90.031159		28.945691	
	89	74	D/PA		00133	01-AUG-1955	09-OCT-1984	15057	06792S	03146W	GI 0047	-90.031174		28.945531	
	177170048400		A002	ST00BP00	GI047	03151/01	19-DEC-1955	16189	06844S	03156W	GI 0047	-90.031141		28.945675	
	89	74	D/PA		00133	21-FEB-1956	17-OCT-1984	15709	03758S	03000W	GI 0047	-90.031739		28.937193	
	177170047600		A003	ST00BP00	GI047	03151/01	24-MAY-1956	15670	06839S	03139W	GI 0047	-90.031194		28.945661	
	89	74	D/PA		00133	01-SEP-1956	13-OCT-1984	15458	06544N	01851W	GI 0047	-90.035172		28.949483	
	177170048000		A004	ST00BP00	GI047	03151/01	17-NOV-1956	14010	06827S	03127W	GI 0047	-90.031232		28.945629	
	89	74	D/PA		00133	18-FEB-1957	15-OCT-1984	13800	05661S	04642W	GI 0047	-90.026539		28.942375	
	177170048200		A005	ST00BP00	GI047	03151/01	20-MAR-1957	11212	06825S	03060W	GI 0047	-90.031441		28.945625	
	89	74	D/PA		00133	17-MAY-1957	18-OCT-1984	11089	04972S	00511W	GI 0047	-90.039476		28.940611	
	177170047400		A006	ST00BP00	GI047	03151/01	30-MAY-1957	13287	06842S	03085W	GI 0047	-90.031363		28.945671	
	89	74	D/PA		00133	05-SEP-1957	10-OCT-1984	13065	06508N	04494W	GI 0047	-90.026907		28.949500	
	177170047900		A007	ST00BP00	GI047	03151/01	08-OCT-1957	13519	06834S	03073W	GI 0047	-90.031401		28.945650	
	89	74	D/PA		00133	05-JAN-1958	13-OCT-1984	13047	07154S	05788W	GI 0047	-90.022901		28.946443	
	177170047500		A008	ST00BP00	GI047	03151/01	14-JAN-1958	10211	06829S	03066W	GI 0047	-90.031423		28.945636	
	89	74	D/PA		00133	20-FEB-1958	18-OCT-1984	10028	06369N	03088W	GI 0047	-90.031298		28.949925	
	177170048100		A009	ST00BP00	GI047	03151/01	10-MAR-1958	12458	06838S	03079W	GI 0047	-90.031382		28.945661	
	89	74	D/ST		00133	20-APR-1958	11-JUN-1958	12097	05539S	02072W	GI 0047	-90.034575		28.942121	
	177170048101		A010	ST01BP00	GI047	03151/01	19-MAY-1958	10224	06838S	03079W	GI 0047	-90.031382		28.945661	
	89	74	D/PA		00133	12-JUN-1958	17-OCT-1984	10009	06941S	04035W	GI 0047	-90.028389		28.945914	
	177170045570		B002	ST00BP00	GI047	03151/01	03-DEC-1956	13461	01589S	01405W	GI 0040	-90.036278		28.971860	
	83	72	D/ST		00133	01-APR-1957	18-JUN-1957	12978	01286N	01438W	GI 0047	-90.036276		28.963953	
	177170045500		B002	ST00BP01	GI047	03151/01	04-JUN-1957	12938	01589S	01405W	GI 0040	-90.036278		28.971860	
	83	72	D/PA		00133	20-JUN-1957	29-JAN-1969	12456	01206N	01464W	GI 0047	-90.036191		28.964174	
	177170045600		B010	ST00BP00	GI047	02998/01	09-JAN-1962	13600	01603S	01422W	GI 0040	-90.036224		28.971897	
	83	71	D/PA		00133	23-FEB-1962	11-JAN-2010	13089	00850N	02008W	GI 0047	-90.034480		28.965134	
	177170046600		C001	ST00BP00	GI047	02998/01	18-JUN-1957	14010	02592N	05555W	GI 0047	-90.023451		28.960233	
	88	77	D/PA		00133	04-OCT-1957	23-FEB-2010	14010	02592N	05555W	GI 0047	-90.023451		28.960233	
	177170046400		C002	ST00BP00	GI047	03151/01	29-OCT-1957	11025	02598N	05563W	GI 0047	-90.023427		28.960217	
	88	80	D/ST		00133	06-DEC-1957	15-JUL-1958	10540	02447N	06809E	GI 0047	-90.015961		28.960557	
	177170047101		C003	ST00BP00	GI047	02998/01	11-DEC-1957	11168	02610N	05554W	GI 0047	-90.023455		28.960184	
	88	80	D/PA		00133	09-FEB-1958	23-FEB-2010	10617	03931N	04131W	GI 0047	-90.027950		28.956596	
	177170046800		C004	ST00BP00	GI047	02998/01	30-MAR-1958	10776	02604N	05546W	GI 0047	-90.023480		28.960201	
	88	80	D/ST		00133	12-MAY-1958	26-JUN-2001	10627	02360N	04101W	GI 0047	-90.027988		28.960918	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170046801		C004	ST01BP00	GI047	02998/01	25-JUN-2001	12100	02604N	05546W	GI 0047	-90.023480		28.960201	
	88 133		D/PA		00133	12-JUL-2001	23-FEB-2010	10984	05108N	06812E	GI 0047	-90.016066		28.953239	
	177170047000		C005	ST00BP00	GI047	02998/01	26-MAY-1958	11430	02604N	05559W	GI 0047	-90.023439		28.960200	
	88 80		D/PA		00133	01-JUL-1958	23-FEB-2010	10752	03256N	02873W	GI 0047	-90.031859		28.958492	
	177170046401		C006	ST01BP00	GI047	03151/01	15-JUL-1958	13768	02598N	05563W	GI 0047	-90.023427		28.960217	
	88 80		D/PA		00133	22-SEP-1958	20-AUG-1969	13131	01736N	02979W	GI 0047	-90.031475		28.962669	
	177170047370		C007	ST00BP00	GI047	02451/01	03-NOV-1958	13580	02592N	05568W	GI 0047	-90.023411		28.960233	
	88 72		D/ST		00133	21-DEC-1958	22-DEC-1958	12804	05504N	04802W	GI 0047	-90.025910		28.952249	
	177170047300		C007	ST00BP01	GI047	02998/01	22-DEC-1958	13460	02592N	05568W	GI 0047	-90.023411		28.960233	
	88 72		D/PA		00133	14-JAN-1959	23-FEB-2010	12740	05412N	04936W	GI 0047	-90.025486		28.952497	
	177170046100		C008	ST00BP00	GI047	03151/01	06-FEB-1959	13405	02586N	05572W	GI 0047	-90.023398		28.960249	
	88 80		D/PA		00133	14-MAR-1959	09-MAY-1989	13228	01412N	04838W	GI 0047	-90.025650		28.963500	
	177170047200		C009	ST00BP00	GI047	02998/01	07-MAY-1959	11047	02580N	05577W	GI 0047	-90.023382		28.960266	
	88 80		D/PA		00133	06-JUN-1959	23-FEB-2010	10661	04288N	06110W	GI 0047	-90.021778		28.955552	
	177170045900		C010	ST00BP00	GI047	02998/01	22-JUN-1959	13892	02580N	05560W	GI 0047	-90.023435		28.960266	
	88 80		D/PA		00133	30-JUL-1959	23-FEB-2010	13347	00573N	03799W	GI 0047	-90.028870		28.965839	
	177174012100		C011	ST00BP00	GI047	02998/01	12-OCT-1980	10787	02598N	05581W	GI 0047	-90.023370		28.960216	
	86 96		D/PA		00133	03-NOV-1980	23-FEB-2010	10641	03128N	06107W	GI 0047	-90.021746		28.958741	
	177174013200		C012	ST00BP00	GI047	02998/01	08-OCT-1981	10740	02568N	05586W	GI 0047	-90.023354		28.960299	
	88 79		D/PA		00133	05-NOV-1981	23-FEB-2010	10530	03118N	04195W	GI 0047	-90.027722		28.958829	
	177174016000		C013	ST00BP01	GI047	02998/01	27-NOV-1983	11050	02581N	05566W	GI 0047	-90.023417		28.960263	
	88 107		D/PA		00133	25-DEC-1983	23-FEB-2010	10636	04231N	04864W	GI 0047	-90.025669		28.955748	
	177174016070		C013	ST00BP00	GI047	02998/01	27-NOV-1983	439	02581N	05566W	GI 0047	-90.023417		28.960263	
	88 107		D/ST		00133	28-NOV-1983	29-NOV-1983	439	02580N	05567W	GI 0047	-90.023415		28.960265	
	177174016400		C014	ST00BP00	GI047	02998/01	14-JAN-1984	13221	02574N	05569W	GI 0047	-90.023407		28.960283	
	88 104		D/PA		00133	12-FEB-1984	23-FEB-2010	13166	02250N	05259W	GI 0047	-90.024365		28.961184	
	177174025300		C015	ST00BP00	GI047	02998/01	04-NOV-1987	14805	02586N	05575W	GI 0047	-90.023389		28.960249	
	88 105		D/PA		00133	12-DEC-1987	23-FEB-2010	14490	02994N	03740W	GI 0047	-90.029140		28.959185	
	177174018870		C016	ST00BP00	GI047	02451/01	24-DEC-1984	14436	02592N	05555W	GI 0047	-90.023451		28.960233	
	88 112		D/ST		00133	06-FEB-1985		13116	07243N	02864W	GI 0047	-90.032030		28.947528	
	177174018800		C016	ST00BP01	GI047	02998/01	13-FEB-1985	15290	02592N	05555W	GI 0047	-90.023451		28.960233	
	88 112		D/PA		00133	20-FEB-1985	23-FEB-2010	14004	07231N	02886W	GI 0047	-90.031959		28.947562	
	177174036200		C017	ST00BP00	GI047	02998/01	25-MAR-1993	13530	02553N	05591W	GI 0047	-90.023337		28.960339	
	88 95		D/PA		00133	12-APR-1993	23-FEB-2010	13057	01957N	02985W	GI 0047	-90.031465		28.962060	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174044800		C018	ST00BP00	GI047	02998/01	24-JAN-2004	14428	02562N	05598W	GI 0047	-90.023316	28.960315
	90	108	D/ST		00133	04-MAR-2004	09-MAR-2004	13149	07226S	04335W	GI 0047	-90.027443	28.946689
	177174044801		C018	ST00BP01	GI047	02998/01	09-MAR-2004	15494	02562N	05598W	GI 0047	-90.023316	28.960315
	90	108	D/ST		00133	12-MAR-2004	14-MAR-2004	13961	06660S	03936W	GI 0047	-90.028709	28.945143
	177174044802		C018	ST01BP00	GI047	02998/01	14-MAR-2004	15940	02562N	05598W	GI 0047	-90.023316	28.960315
	90	108	D/PA		00133	23-MAR-2004	22-FEB-2010	13962	06865S	03097W	GI 0047	-90.031325	28.945735
	177174044900		C019	ST00BP00	GI047	02998/01	10-APR-2004	13259	02567N	05593W	GI 0047	-90.023332	28.960301
	90	108	D/PA		00133	30-APR-2004	23-FEB-2010	12704	01533N	02912W	GI 0047	-90.031676	28.963227
	177170046900		D002	ST00BP00	GI047	02998/01	27-AUG-1959	14450	02580N	00912E	GI 0048	-90.043669	28.960468
	91	73	D/PA		00133	10-NOV-1959	30-NOV-2009	13964	02362N	01881W	GI 0047	-90.034929	28.960981
	177170045700		D004	ST00BP00	GI047	02998/01	06-MAY-1960	13997	02594N	00898E	GI 0048	-90.043626	28.960429
	86	72	D/PA		00133	06-JUL-1960	30-NOV-2009	13251	01079N	02573W	GI 0047	-90.032722	28.964488
	177170077800		D006	ST00BP00	GI047	02998/01	08-DEC-1968	11317	02610N	00892E	GI 0048	-90.043608	28.960385
	86	78	D/PA		00133	08-JAN-1969	30-NOV-2009	10201	06529N	00446W	GI 0047	-90.039562	28.949568
	177170079400		D008	ST00BP00	GI047	03151/01	08-MAR-1969	12319	02622N	00887E	GI 0048	-90.043593	28.960352
	86	78	D/PA		00133	29-MAR-1969	03-APR-1969	11573	05090N	01037W	GI 0047	-90.037665	28.953507
	177172000500		D009	ST00BP00	GI047	02998/01	05-APR-1969	13343	02630N	00884E	GI 0048	-90.043584	28.960330
	86	78	D/PA		00133	05-MAY-1969	03-MAR-2010	13007	01818N	01060W	GI 0047	-90.037476	28.962503
	177172003300		D011	ST01BP00	GI047	02998/01	28-AUG-1969	13800	02622N	00887E	GI 0048	-90.043593	28.960352
	86	78	D/PA		00133	12-OCT-1969	03-MAR-2010	12926	02114N	03019W	GI 0047	-90.031363	28.961627
	177170048570		E002	ST00BP00	GI047	02451/01	28-JUN-1958	10945	02622S	00744E	GI 0048	-90.043480	28.934187
	91	77	D/ST		00133	31-JUL-1958	05-AUG-1958	10403	02668S	02009W	GI 0047	-90.034873	28.934228
	177170048500		E002	ST00BP01	GI047	02451/01	05-AUG-1958	10701	02622S	00744E	GI 0048	-90.043480	28.934187
	91	77	D/PA		00133	27-AUG-1958	14-NOV-2010	10171	02626S	01927W	GI 0047	-90.035132	28.934113
	177170048300		E005	ST00BP00	GI047	02451/01	09-MAY-1961	15600	02616S	00749E	GI 0048	-90.043496	28.934170
	91	77	D/PA		00133	23-JUL-1961	02-APR-2011	15071	04580S	01082W	GI 0047	-90.037704	28.939513
	177170078100		E006	ST00BP00	GI047	02451/01	16-DEC-1968	13303	02632S	00733E	GI 0048	-90.043446	28.934214
	91	77	D/COM		00133	06-JAN-1969	04-FEB-1969	13041	03366S	00506W	GI 0047	-90.039546	28.936192
	177170079500		E008	ST00BP00	GI047	02451/01	13-MAR-1969	9264	02644S	00734E	GI 0048	-90.043448	28.934247
	91	78	D/COM		00133	26-MAR-1969	06-APR-1969	8970	03682S	00447W	GI 0047	-90.039722	28.937065
	177172002900		E012	ST00BP00	GI047	02451/01	15-JUL-1969	10647	02637S	00727E	GI 0048	-90.043427	28.934227
	90	78	D/PA		00133	29-JUL-1969	31-JAN-2003	10127	03607S	02028W	GI 0047	-90.034781	28.936809
	177172003200		E013	ST00BP00	GI047	02451/01	19-AUG-1969	11123	02642S	00722E	GI 0048	-90.043411	28.934241
	91	80	D/PA		00133	01-SEP-1969	15-MAY-1993	10115	02926S	02883W	GI 0047	-90.032133	28.934910

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177174039900		E017	ST00BP00	GI047	02451/01	01-JAN-1998	12594	02658S 00706E	GI 0048	-90.043360	28.934284
	91	98	D/COM		00133	17-JAN-1998	02-FEB-1998	11896	02822S 02677W	GI 0047	-90.032780	28.934632
	177170046200		F004	ST00BP00	GI047	02451/01	26-SEP-1960	13603	00642S 06339W	GI 0040	-90.020885	28.969101
	86	71	D/PA		00133	02-NOV-1960	29-MAY-1995	13101	02018N 05825W	GI 0047	-90.022588	28.961804
	177170046000		F007	ST00BP00	GI047	02451/01	27-FEB-1961	13596	00649S 06335W	GI 0040	-90.020897	28.969121
	86	71	D/PA		00133	10-APR-1961	23-MAY-1995	13013	01399N 05374W	GI 0047	-90.023973	28.963520
	177170046500		F009	ST00BP00	GI047	03151/01	01-SEP-1961	13759	00617S 06356W	GI 0040	-90.020832	28.969031
	88	71	D/PA		00133	23-OCT-1961	21-MAY-1995	13104	02594N 06678W	GI 0047	-90.019941	28.960194
	177170046300		F010	ST00BP00	GI047	03151/01	11-NOV-1961	13604	00611S 06361W	GI 0040	-90.020817	28.969015
	86	71	D/PA		00133	25-DEC-1961	21-MAY-1995	13257	01430N 06775W	GI 0047	-90.019595	28.963391
	177170079600		G004	ST00BP00	GI047	02451/01	25-DEC-1968	14259	00893S 01835E	GI 0040	-90.000288	28.969583
	85	82	D/ST		00133	05-FEB-1969	04-SEP-2010	14033	00414N 01654E	GI 0047	-89.999772	28.965983
	177170079601		G004	ST01BP00	GI047	02451/01	02-SEP-2010	12177	00893S 01835E	GI 0040	-90.000288	28.969583
	90	118	D/COM		00133	18-SEP-2010	02-OCT-2010	10800	04246N 01024E	GI 0047	-89.997940	28.955426
	177170080300		G005	ST00BP00	GI047	02451/01	01-APR-1969	14500	00898S 01846E	GI 0040	-90.000322	28.969597
	90	82	D/ST		00133	08-MAY-1969	14-APR-2010	13992	01390N 03587E	GI 0047	-90.005851	28.963360
	177170080301		G005	ST01BP00	GI047	02451/01	14-APR-2010	13607	00898S 01846E	GI 0040	-90.000322	28.969597
	85	118	D/COM		00133	09-MAY-2010	14-JUN-2010	11750	04581N 01108E	GI 0047	-89.998216	28.954507
	177174012670		G006	ST00BP00	GI047	02451/01	18-APR-1981	13607	00896S 01843E	GI 0040	-90.000314	28.969591
	85	82	D/ST		00133	24-JUN-1981	30-JUN-1981	13432	00217N 01976E	GI 0047	-90.000770	28.966536
	177174012600		G006	ST00BP01	GI047	02451/01	30-JUN-1981	15750	00896S 01843E	GI 0040	-90.000314	28.969591
	85	82	D/COM		00133	20-AUG-1981	20-SEP-1981	15501	00626N 02328E	GI 0047	-90.001886	28.965422
	177174037500		G012	ST00BP00	GI047	02451/01	09-JUL-1994	11801	00928S 01846E	GI 0040	-90.000323	28.969679
	92	110	D/COM		00133	21-JUL-1994	18-SEP-1994	11400	00018N 03709E	GI 0047	-90.006183	28.967137
	177172006300		H001	ST00BP00	GI047	03151/01	10-MAY-1970	13392	07888N 02405W	GI 0047	-90.033487	28.945769
	90	81	D/PA		00133	18-JUN-1970	18-OCT-2004	13057	06890N 04146W	GI 0047	-90.028008	28.948459
	177172006600		H002	ST00BP00	GI047	02451/01	05-JUL-1970	8761	07893N 02410W	GI 0047	-90.033472	28.945756
	90	81	D/PA		00133	14-JUL-1970	20-OCT-2004	8372	06939N 03904W	GI 0047	-90.028768	28.948332
	177172006800		H003	ST00BP00	GI047	02451/01	27-JUL-1970	9950	07903N 02419W	GI 0047	-90.033444	28.945728
	90	81	D/PA		00133	09-AUG-1970	18-OCT-2004	9219	06439S 05221W	GI 0047	-90.024699	28.944497
	177172006900		H004	ST00BP00	GI047	02451/01	19-AUG-1970	12242	07898N 02415W	GI 0047	-90.033456	28.945742
	88	81	D/PA		00133	08-SEP-1970	18-OCT-2004	11504	05616N 04770W	GI 0047	-90.026012	28.951943
	177172007300		H005	ST00BP00	GI047	03151/01	02-OCT-1970	14168	07890N 02394W	GI 0047	-90.033522	28.945764
	90	81	D/PA		00133	17-NOV-1970	18-OCT-2004	13915	07248S 01226W	GI 0047	-90.037160	28.946845

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177172008100		H006	ST00BP00	GI047	02451/01	04-DEC-1970	10592	07907N	02423W	GI 0047	-90.033432		28.945717	
	90	81	D/PA		00133	16-DEC-1970	18-OCT-2004	9342	06424S	06885W	GI 0047	-90.019501		28.944403	
	177172008200		H007	ST00BP00	GI047	03151/01	10-JAN-1971	10160	07883N	02402W	GI 0047	-90.033497		28.945783	
	90	81	D/PA		00133	20-JAN-1971	18-OCT-2004	9960	07121N	02521W	GI 0047	-90.033098		28.947875	
	177172008500		H008	ST00BP00	GI047	02451/01	08-FEB-1971	7195	06848S	02412W	GI 0047	-90.033466		28.945709	
	90	81	D/PA		00133	15-FEB-1971	18-OCT-2004	7135	04883S	02004W	GI 0047	-90.034811		28.940317	
	177172008700		H009	ST00BP00	GI047	02451/01	27-FEB-1971	4582	07905N	02407W	GI 0047	-90.033482		28.945723	
	90	81	D/PA		00133	04-MAR-1971	18-OCT-2004	4151	05785S	03473W	GI 0047	-90.030187		28.942753	
	177172009100		H010	ST00BP00	GI047	02451/01	12-MAR-1971	8827	07894N	02398W	GI 0047	-90.033509		28.945753	
	90	81	D/PA		00133	21-MAR-1971	18-OCT-2004	8453	06240N	02428W	GI 0047	-90.033358		28.950301	
	177172009000		H011	ST00BP00	GI047	02451/01	01-APR-1971	10116	06843S	02416W	GI 0047	-90.033454		28.945695	
	90	81	D/PA		00133	13-APR-1971	18-OCT-2004	9935	07162S	03394W	GI 0047	-90.030386		28.946543	
	177172009900		I002	ST00BP00	GI047	00114/01	03-SEP-1971	13438	00461S	06140W	GI 0040	-90.021513		28.968610	
	85	81	D/PA		00133	05-OCT-1971	25-MAR-2007	13141	01675N	06232W	GI 0047	-90.021301		28.962732	
	177172010400		I004	ST00BP00	GI047	00114/01	20-DEC-1971	13520	00460S	06129W	GI 0040	-90.021548		28.968608	
	87	81	D/PA		00133	18-JAN-1972	25-MAR-2007	12980	01558N	03894W	GI 0047	-90.028607		28.963129	
	177172011100		I006	ST00BP00	GI047	00114/01	06-APR-1972	12026	00466S	06137W	GI 0040	-90.021522		28.968624	
	86	81	D/PA		00133	25-APR-1972	30-MAR-2007	11741	00494N	04385W	GI 0047	-90.027036		28.966040	
	177174002570		I009	ST00BP00	GI047	02451/01	11-JUL-1972	10307	00450S	06135W	GI 0040	-90.021529		28.968580	
	87	81	D/ST		00133	24-JUL-1972	19-FEB-1982	9604	02411N	05290W	GI 0047	-90.024274		28.960740	
	177174002500		I009	ST00BP01	GI047	00114/01	19-FEB-1982	9614	00450S	06135W	GI 0040	-90.021529		28.968580	
	87	71	D/PA		00133	05-MAR-1982	27-MAR-2007	8910	02425N	05300W	GI 0047	-90.024243		28.960701	
	177174034500		I010	ST00BP00	GI047	02451/01	11-MAR-1992	14217	00467S	06124W	GI 0040	-90.021563		28.968627	
	90	109	D/PA		00133	10-APR-1992	26-MAR-2007	12195	01166N	02911W	GI 0047	-90.031666		28.964239	
	177174012800		L001	ST00BP00	GI047	02451/01	27-MAR-1982	15968	02210S	04792W	GI 0047	-90.026192		28.932881	
	100	89	D/COM		00133	26-JUL-1982	21-JUN-1984	15965	02311S	04668W	GI 0047	-90.026577		28.933162	
	177174015970		L002	ST00BP00	GI047	02451/01	28-DEC-1983	9002	02198S	04778W	GI 0047	-90.026236		28.932849	
	100	114	D/ST		00133	20-JAN-1984	20-JAN-1984	8812	02312S	03709W	GI 0047	-90.029573		28.933195	
	177174015971		L002	ST00BP01	GI047	02451/01	20-JAN-1984	14969	02198S	04778W	GI 0047	-90.026236		28.932849	
	100	114	D/ST		00133	01-MAR-1984	01-MAR-1984	14651	02414S	02861W	GI 0047	-90.032221		28.933503	
	177174015972		L002	ST00BP02	GI047	02451/01	01-MAR-1984	15754	02198S	04778W	GI 0047	-90.026236		28.932849	
	100	114	D/ST		00133	07-APR-1984	08-APR-1984	15436	02424S	02877W	GI 0047	-90.032171		28.933529	
	177174015973		L002	ST00BP03	GI047	02451/01	08-APR-1984	15819	02198S	04778W	GI 0047	-90.026236		28.932849	
	100	114	D/ST		00133	15-APR-1984	15-APR-1984	15500	02351S	02845W	GI 0047	-90.032274		28.933329	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD		MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD		Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174015900		L002	ST00BP04	GI047	02451/01	15-APR-1984	16121	02198S	04778W		GI 0047	-90.026236		28.932849	
	100 114		D/ST		00133	25-APR-1984	11-JUL-1997	15799	02217S	02821W		GI 0047	-90.032351		28.932962	
	177174015901		L002	ST01BP00	GI047	02451/01	11-JUL-1997	10340	02198S	04778W		GI 0047	-90.026236		28.932849	
	100 118		D/COM		00133	15-JUL-1997	11-AUG-1997	9990	02564S	03128W		GI 0047	-90.031381		28.933907	
	177174020500		L003	ST00BP00	GI047	02451/01	09-OCT-1985	15822	02208S	04782W		GI 0047	-90.026223		28.932876	
	100 114		D/COM		00133	08-DEC-1985	29-DEC-1985	15750	02812S	05129W		GI 0047	-90.025117		28.934525	
	177174017000		L004	ST00BP00	GI047	02451/01	25-JUN-1984	16692	02203S	04809W		GI 0047	-90.026139		28.932861	
	100 114		D/COM		00133	22-SEP-1984	11-FEB-1985	16554	02188S	06207W		GI 0047	-90.021770		28.932777	
	177174017900		L005	ST00BP00	GI047	02451/01	12-FEB-1985	15923	02210S	04806W		GI 0047	-90.026148		28.932881	
	100 114		D/COM		00133	07-APR-1985	28-APR-1985	15781	03218S	04143W		GI 0047	-90.028186		28.935674	
	177174036300		L006	ST00BP00	GI047	02451/01	28-APR-1993	15729	02216S	04803W		GI 0047	-90.026157		28.932897	
	100 114		D/TA		00133	01-JUN-1993	24-APR-2012	15565	03093S	05719W		GI 0047	-90.023263		28.935280	
	177174039100		L007	ST00BP00	GI047	02451/01	14-NOV-1996	11000	02205S	04775W		GI 0047	-90.026245		28.932868	
	100 107		D/ST		00133	09-DEC-1996	16-DEC-1996	10187	03010S	01690W		GI 0047	-90.035859		28.935179	
	177174039101		L007	ST01BP00	GI047	02451/01	16-DEC-1996	11482	02205S	04775W		GI 0047	-90.026245		28.932868	
	100 107		D/COM		00133	02-JAN-1997	12-JAN-1997	9996	03196S	01265W		GI 0047	-90.037182		28.935703	
	177174019570		L008	ST00BP00	GI047	02451/01	04-MAY-1985	8326	02201S	04785W		GI 0047	-90.026214		28.932857	
	100 114		D/ST		00133	19-MAY-1985	19-MAY-1985	8326	02219S	04798W		GI 0047	-90.026172		28.932905	
	177174019571		L008	ST00BP01	GI047	02451/01	20-MAY-1985	14659	02201S	04785W		GI 0047	-90.026214		28.932857	
	100 114		D/ST		00133	25-JUN-1985	25-JUN-1985	14191	00488S	04236W		GI 0047	-90.027992		28.928163	
	177174039200		L009	ST00BP00	GI047	02451/01	24-JAN-1997	11240	02192S	04782W		GI 0047	-90.026224		28.932832	
	100 107		D/ST		00133	20-FEB-1997	19-APR-1997	10325	03990S	01976W		GI 0047	-90.034931		28.937863	
	177174039270		L009	ST01BP00	GI047	02451/01	19-APR-1997	11049	02192S	04782W		GI 0047	-90.026224		28.932832	
	100 118		D/ST		00133	06-MAY-1997	10-MAY-1997	10003	03906S	01531W		GI 0047	-90.036325		28.937647	
	177174039201		L009	ST01BP01	GI047	02451/01	10-MAY-1997	11668	02192S	04782W		GI 0047	-90.026224		28.932832	
	98 118		D/COM		00133	21-MAY-1997	27-MAY-1997	10033	04012S	00836W		GI 0047	-90.038493		28.937960	
	177174039600		L011	ST00BP00	GI047	02451/01	02-JUN-1997	7505	02202S	04768W		GI 0047	-90.026267		28.932860	
	100 117		D/ST		00133	10-JUN-1997	12-JUN-1997	6675	03947S	04219W		GI 0047	-90.027922		28.937674	
	177174039601		L011	ST01BP00	GI047	02451/01	13-JUN-1997	8968	02202S	04768W		GI 0047	-90.026267		28.932860	
	100 117		D/ST		00133	17-JUN-1997	19-JUN-1997	8021	02009S	01844W		GI 0047	-90.035412		28.932421	
	177174039602		L011	ST02BP00	GI047	02451/01	19-JUN-1997	9133	02202S	04768W		GI 0047	-90.026267		28.932860	
	100 117		D/COM		00133	28-JUN-1997	04-JUL-1997	7829	02013S	01880W		GI 0047	-90.035300		28.932431	
	177174096102		0001	ST00BP02	GI047	02451/01	02-DEC-2006	15205	02902N	07025W		GI 0047	-90.018866		28.959336	
	91 124		E/COM		00133	08-DEC-2006	14-MAY-2007	13189	06832S	07053E		GI 0047	-90.016922		28.945498	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177174096600		0002	ST00BP00	GI047	02451/01	19-MAY-2007	11670	02900N	07001W	GI 0047	-90.018943		28.959340
	91	135	D/COM		00133	09-JUN-2007	05-JUL-2007	10593	04162N	04396W	GI 0047	-90.027131		28.955952
	177174096700		0003	ST00BP00	GI047	02451/01	09-JUL-2007	13710	02908N	07039W	GI 0047	-90.018824		28.959318
	93	135	D/COM		00133	04-AUG-2007	13-SEP-2007	12659	01378N	02469W	GI 0047	-90.033058		28.963667
	177174096900		0004	ST00BP00	GI047	02451/01	15-SEP-2007	1030	02905N	07032W	GI 0047	-90.018845		28.959327
	93	135	D/TA		00133	16-SEP-2007	23-SEP-2007	1029	02879N	07040W	GI 0047	-90.018820		28.959397
	177174097200		0006	ST00BP00	GI047	02451/01	30-OCT-2007	12726	02908N	07022W	GI 0047	-90.018876		28.959317
	91	135	D/COM		00133	15-NOV-2007	22-DEC-2007	9414	05200S	07028W	GI 0047	-90.019097		28.941032
	177174097300		0007	ST00BP00	GI047	02451/01	04-DEC-2007	16275	02912N	07029W	GI 0047	-90.018855		28.959308
	93	135	D/ST		00133	06-JAN-2008	23-JAN-2013	14012	06663S	02897W	GI 0047	-90.031958		28.945184
	177174097301		0007	ST01BP00	GI047	02451/01	23-JAN-2013	14400	02912N	07029W	GI 0047	-90.018855		28.959308
	93	142	D/COM		00133	31-JAN-2013	16-FEB-2013	12929	07132N	04602W	GI 0047	-90.026593		28.947780
	177174097600		0008	ST00BP00	GI047	02451/01	23-FEB-2008	11088	02921N	07033W	GI 0047	-90.018844		28.959281
	93	135	D/COM		00133	08-MAR-2008	07-APR-2008	10257	03862N	04775W	GI 0047	-90.025936		28.956765
	177174097700		0009	ST00BP00	GI047	02451/01	11-APR-2008	9365	02915N	07036W	GI 0047	-90.018834		28.959300
	93	135	D/COM		00133	24-APR-2008	25-JUN-2008	8875	01599N	04900W	GI 0047	-90.025463		28.962986
	177170046700		001	ST00BP00	GI047	02451/01	07-AUG-1957	14443	02000N	04000W	GI 0048	-90.074432		28.962363
	89	84	E/PA		00134	17-OCT-1957	23-OCT-1957	14443	02000N	04000W	GI 0048	-90.074432		28.962363
	177170060000		003	ST00BP00	GI047	02451/01	24-OCT-1965	11924	04000N	02500W	GI 0048	-90.079190		28.956910
	89	65	E/PA		00134	10-NOV-1965	13-NOV-1965	11859	04039N	02355W	GI 0048	-90.079643		28.956808
	177174036970		003	ST00BP00	GI047	03151/01	30-MAR-1994	13189	04012N	00572W	GI 0048	-90.085218		28.956935
	76	90	E/ST		00134	20-APR-1994	01-JUN-1994	11645	00594N	01628W	GI 0048	-90.081800		28.966301
	177174036971		003	ST00BP01	GI047	03151/01	01-JUN-1994	12666	04012N	00572W	GI 0048	-90.085218		28.956935
	76	90	E/ST		00134	01-JUN-1994	08-JUN-1994	11316	00978N	01506W	GI 0048	-90.082195		28.965250
	177170093900		004	ST00BP00	GI047	02451/01	31-MAY-1968	14818	07500S	02000E	GI 0048	-90.047235		28.947638
	89	81	E/PA		00134	17-JUL-1968	18-SEP-1970	14736	07500S	02000E	GI 0048	-90.047235		28.947638
	177170103700		005	ST00BP00	GI047	02451/01	04-NOV-1968	10994	04275N	05300E	GI 0048	-90.057447		28.955942
	89	72	E/PA		00134	16-NOV-1968	20-NOV-1968	10921	04269N	05437E	GI 0048	-90.057875		28.955963
	177174001800		006	ST00BP00	GI047	02451/01	24-MAY-1972	11331	08714S	04028W	GI 0048	-90.074483		28.951243
	89	82	E/PA		00134	06-JUN-1972	09-JUN-1975	11325	05977N	03856W	GI 0048	-90.075019		28.951434
	177174006700		009	ST00BP00	GI047	02451/01	18-APR-1974	11684	04500S	04700W	GI 0048	-90.072528		28.939636
	89	79	E/PA		00134	04-MAY-1974	07-MAY-1974	11684	04500S	04700W	GI 0048	-90.072528		28.939636
	177174015370		014	ST00BP00	GI047	02451/01	19-APR-1983	4921	07056N	01194W	GI 0048	-90.083377		28.948546
	83	82	D/ST		00134	03-MAY-1983		4906	06920N	01225W	GI 0048	-90.083277		28.948918

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174015371		014	ST00BP01	GI047	02451/01	11-MAY-1983	10800	07056N	01194W	GI 0048	-90.083377		28.948546	
	83	90	D/ST		00134	24-MAY-1983		9618	03666N	02095W	GI 0048	-90.080444		28.957841	
	177174015300		014	ST00BP02	GI047	02451/01	26-MAY-1983	11339	07056N	01194W	GI 0048	-90.083377		28.948546	
	83	82	D/TA		00134	12-JUN-1983	09-FEB-2018	10034	03302N	02215W	GI 0048	-90.080059		28.958838	
	177174035300		015	ST00BP00	GI047	02451/01	24-SEP-1992	12900	02084N	04846E	GI 0048	-90.055951		28.961952	
	84	93	E/PA		00134	08-OCT-1992	11-OCT-1992	12900	01938N	04911E	GI 0048	-90.056149		28.962358	
	177170045000		D001	ST00BP00	GI047	02998/01	09-APR-1959	16008	02600N	00900E	GI 0048	-90.043633		28.960413	
	86	79	D/PA		00134	01-JUN-1959	30-NOV-2009	16008	02600N	00900E	GI 0048	-90.043633		28.960413	
	177170045100		D003	ST00BP00	GI047	02998/01	23-FEB-1960	13638	02587N	00901E	GI 0048	-90.043635		28.960449	
	86	72	D/PA		00134	22-APR-1960	30-NOV-2009	13156	04835N	02256E	GI 0048	-90.047949		28.954308	
	177170077000		D005	ST00BP00	GI047	02998/01	14-OCT-1968	12307	02602N	00895E	GI 0048	-90.043617		28.960407	
	86	78	D/PA		00134	19-NOV-1968	03-MAR-2010	11229	06987N	01068E	GI 0048	-90.044313		28.948355	
	177170078500		D007	ST00BP00	GI047	03151/01	22-JAN-1969	10975	02614N	00890E	GI 0048	-90.043602		28.960374	
	86	78	D/PA		00134	18-FEB-1969	09-JUN-2003	10111	06111N	01611E	GI 0048	-90.045979		28.950779	
	177172001700		D010	ST00BP00	GI047	02998/01	24-MAY-1969	14167	02637N	00880E	GI 0048	-90.043571		28.960310	
	86	78	D/PA		00134	15-JUL-1969	30-NOV-2009	13837	01580N	02537E	GI 0048	-90.048715		28.963269	
	177170045400		E001	ST00BP00	GI047	02451/01	19-NOV-1957	16002	02624S	00756E	GI 0048	-90.043518		28.934192	
	91	77	D/COM		00134	06-APR-1958	21-JUN-1958	16002	02624S	00756E	GI 0048	-90.043518		28.934192	
	177170045200		E003	ST00BP00	GI047	02451/01	28-DEC-1959	6603	02629S	00751E	GI 0048	-90.043502		28.934206	
	91	77	D/PA		00134	19-JAN-1960	19-FEB-1961	4204	07001S	00933E	GI 0048	-90.043918		28.946234	
	177170045300		E004	ST00BP00	GI047	03151/01	20-FEB-1961	15575	02618S	00761E	GI 0048	-90.043534		28.934175	
	91	77	D/PA		00134	01-MAY-1961	18-JAN-1970	15498	04589S	01692E	GI 0048	-90.046375		28.939624	
	177170079000		E007	ST00BP00	GI047	02451/01	07-FEB-1969	11921	02633S	00745E	GI 0048	-90.043483		28.934217	
	91	78	D/PA		00134	22-FEB-1969	12-JUN-1993	11498	05052S	00857E	GI 0048	-90.043748		28.940871	
	177172000200		E009	ST00BP00	GI047	02451/01	07-APR-1969	12176	02639S	00739E	GI 0048	-90.043464		28.934233	
	91	78	D/PA		00134	29-APR-1969	02-MAR-2011	11582	05516S	01655E	GI 0048	-90.046225		28.942172	
	177172001400		E010	ST00BP00	GI047	02451/01	14-MAY-1969	10255	02650S	00729E	GI 0048	-90.043433		28.934263	
	91	78	D/PA		00134	28-MAY-1969	30-MAR-1984	10145	03703S	00682E	GI 0048	-90.043248		28.937156	
	177172002600		E011	ST00BP00	GI047	02451/01	12-JUN-1969	12341	02627S	00738E	GI 0048	-90.043462		28.934200	
	91	78	D/PA		00134	01-JUL-1969	04-JUN-1993	11405	05637S	02793E	GI 0048	-90.049778		28.942539	
	177172003900		E014	ST00BP00	GI047	02451/01	11-OCT-1969	10350	02655S	00724E	GI 0048	-90.043417		28.934277	
	91	80	D/COM		00134	01-NOV-1969	10-NOV-1969	10014	04482S	00160E	GI 0048	-90.041590		28.939284	
	177172004400		E015	ST00BP00	GI047	02451/01	12-NOV-1969	9217	02648S	00717E	GI 0048	-90.043395		28.934257	
	91	78	D/PA		00134	20-NOV-1969	20-JAN-2003	9195	03924S	00248E	GI 0048	-90.041883		28.937751	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177172004900		E016	ST00BP00	GI047	02451/01	09-DEC-1969	10375	02665S 00713E	GI 0048	-90.043382	28.934304
	91	80	D/ST		00134	22-DEC-1969	16-DEC-1997	10100	04344S 01320E	GI 0048	-90.045222	28.938938
	177172004901		E016	ST01BP00	GI047	02451/01	16-DEC-1997	8982	02665S 00713E	GI 0048	-90.043382	28.934304
	91	98	D/PA		00134	27-DEC-1997	30-DEC-1997	5640	04615S 05922E	GI 0048	-90.059596	28.939825
	177174043500		E018	ST00BP00	GI047	02451/01	06-DEC-2001	13641	02611S 00754E	GI 0048	-90.043512	28.934157
	91	114	D/ST		00134	16-DEC-2001	22-DEC-2001	13397	04080S 00979E	GI 0048	-90.044162	28.938203
	177174043501		E018	ST01BP00	GI047	02451/01	24-DEC-2001	11010	02611S 00754E	GI 0048	-90.043512	28.934157
	91	114	D/COM		00134	26-DEC-2001	09-JAN-2002	10273	05380S 01270E	GI 0048	-90.045026	28.941786
	177174002800		J001	ST00BP00	GI047	02451/01	03-AUG-1972	12560	06515S 03986E	GI 0048	-90.053478	28.944991
	90	87	D/PA		00134	21-AUG-1972	01-FEB-2001	12559	06500S 03925E	GI 0048	-90.053287	28.944949
	177174003200		J002	ST00BP00	GI047	02451/01	06-SEP-1972	13962	06510S 03983E	GI 0048	-90.053470	28.944976
	90	86	D/ST		00134	15-SEP-1980	23-MAY-2007	13386	05792S 07079E	GI 0048	-90.063171	28.943097
	177174003201		J002	ST01BP00	GI047	02451/01	23-MAY-2007	16115	06510S 03983E	GI 0048	-90.053470	28.944976
	90	124	D/COM		00134	23-JUN-2007	16-NOV-2007	14767	05345S 05865W	GI 0048	-90.068857	28.941923
	177174004500		J003	ST00BP00	GI047	02451/01	17-SEP-1973	12062	06499S 03974E	GI 0048	-90.053441	28.944947
	90	101	D/ST		00134	18-OCT-1973	24-OCT-2001	11929	06012S 05072E	GI 0048	-90.056889	28.943642
	177174004501		J003	ST01BP00	GI047	02451/01	24-OCT-2001	12898	06499S 03974E	GI 0048	-90.053441	28.944947
	88	111	D/ST		00134	28-OCT-2001	30-OCT-2001	11257	06341N 05941W	GI 0048	-90.068513	28.950370
	177174004502		J003	ST02BP00	GI047	02451/01	30-OCT-2001	12700	06499S 03974E	GI 0048	-90.053441	28.944947
	88	111	D/TA		00134	31-OCT-2001	27-OCT-2013	11207	06677N 06159W	GI 0048	-90.067844	28.949439
	177174004800		J004	ST00BP00	GI047	02451/01	23-OCT-1973	11493	06503S 03979E	GI 0048	-90.053456	28.944958
	90	90	D/ST		00134	15-NOV-1973	28-APR-2003	11144	07073N 02059E	GI 0048	-90.047413	28.948149
	177174004801		J004	ST01BP00	GI047	02451/01	19-MAY-2003	16117	06503S 03979E	GI 0048	-90.053456	28.944958
	90	114	D/ST		00134	28-JUN-2003	05-JUL-2003	12101	00358N 04796W	GI 0048	-90.071888	28.966854
	177174004803		J004	ST02BP00	GI047	02451/01	17-JAN-2012	15297	06503S 03979E	GI 0048	-90.053456	28.944958
	90	118	D/COM		00134	12-FEB-2012	08-MAR-2012	13151	06566S 06160W	GI 0048	-90.067892	28.945273
	177174011600		J005	ST00BP00	GI047	02451/01	02-AUG-1979	13944	06492S 03984E	GI 0048	-90.053472	28.944928
	90	110	D/ST		00134	03-OCT-1979	13-MAY-2001	12257	07326S 05581W	GI 0048	-90.069676	28.947380
	177174011601		J005	ST01BP00	GI047	02451/01	13-MAY-2001	13049	06492S 03984E	GI 0048	-90.053472	28.944928
	90	111	D/TA		00134	19-MAY-2001	02-NOV-2013	11421	06558N 06529W	GI 0048	-90.066684	28.949754
	177174012000		J006	ST00BP00	GI047	02451/01	08-MAY-1980	12528	08249N 10763W	GI 0048	-90.053506	28.944975
	90	80	D/TA		00134	18-JUN-1980	02-NOV-2013	11815	07359S 06937E	GI 0048	-90.062673	28.947403
	177174012270		J007	ST00BP00	GI047	02451/01	22-JUL-1980	13115	08261N 10771W	GI 0048	-90.053482	28.944942
	85	88	D/ST		00134	05-NOV-1980	12-DEC-1980	12313	04226S 00819E	GI 0048	-90.043658	28.938598

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174012200		J007	ST00BP01	GI047	02451/01	12-DEC-1980	14240	08261N	10771W	GI 0048	-90.053482		28.944942	
	85	88	D/TA		00134	30-DEC-1980	30-SEP-2024	13376	03889S	00670E	GI 0048	-90.043203		28.937669	
	177174016900		J008	ST00BP00	GI047	02451/01	31-MAY-1984	11686	06497S	03987E	GI 0048	-90.053481		28.944942	
	90	110	D/TA		00134	18-JUN-1984	26-SEP-2013	11565	07002S	04480E	GI 0048	-90.055006		28.946346	
	177174044200		J009	ST00BP00	GI047	02451/01	10-OCT-2002	20197	06492S	03978E	GI 0048	-90.053453		28.944928	
	90	110	D/COM		00134	23-DEC-2002	03-FEB-2003	16751	03549S	05576W	GI 0048	-90.069822		28.936994	
	177174044400		J010	ST00BP00	GI047	02451/01	08-FEB-2003	16535	06503S	03979E	GI 0048	-90.053456		28.944958	
	90	110	D/ST		00134	14-MAR-2003	19-MAR-2003	15594	05141S	07058E	GI 0048	-90.063129		28.941308	
	177174044401		J010	ST01BP00	GI047	02451/01	19-MAR-2003	15727	06503S	03979E	GI 0048	-90.053456		28.944958	
	90	110	D/COM		00134	05-APR-2003	20-APR-2003	14213	05971S	05228W	GI 0048	-90.070825		28.943665	
	177174007500		K001	ST00BP00	GI047	02451/01	23-MAY-1975	4251	03590S	07008W	GI 0048	-90.065345		28.937063	
	90	93	D/PA		00134	28-MAY-1975	28-MAR-2012	4251	03587S	06991W	GI 0048	-90.065398		28.937056	
	177174007600		K002	ST00BP00	GI047	02451/01	02-JUN-1975	6110	03600S	07758E	GI 0048	-90.065369		28.937091	
	90	93	D/PA		00134	09-JUN-1975	28-MAR-2012	5621	05599S	07008W	GI 0048	-90.065275		28.942588	
	177174007700		K003	ST00BP00	GI047	02451/01	13-JUN-1975	7586	03600S	07000W	GI 0048	-90.065370		28.937091	
	90	93	D/PA		00134	20-JUN-1975	22-APR-1998	5784	06976S	04077W	GI 0048	-90.074391		28.946464	
	177174007900		K004	ST00BP00	GI047	02451/01	23-JUN-1975	4740	03593S	07018W	GI 0048	-90.065314		28.937071	
	89	93	D/PA		00134	27-JUN-1975	28-MAR-2012	4349	04095S	06438E	GI 0048	-90.061227		28.938412	
	177174097800		P002	ST00BP00	GI047	02451/01	25-APR-2008	12379	07062N	01190W	GI 0048	-90.083391		28.948530	
	81	121	D/ST		00134	20-MAY-2008	26-MAY-2008	10455	02150N	02677W	GI 0048	-90.078574		28.961992	
	177174009000		001	ST00BP00	GI047	00114/01	31-MAY-1977	7759	06236S	07200W	GI 0049	-90.106540		28.944734	
	89	79	E/PA		00135	15-JUN-1977	20-JUN-1977	7005	06019N	06023E	GI 0049	-90.105903		28.951611	
	177190037300		002	ST00BP00	WD030	03288/01	14-JAN-1962	10997	01500N	02000W	WD 0044	-89.672446		29.107122	
	49	66	E/PA		00137	28-JAN-1962	30-JAN-1962	10997	01500N	02000W	WD 0044	-89.672446		29.107122	
	177190037400		A002	ST00BP01	WD030	03288/01	06-DEC-1955	10300	00818N	00709W	WD 0045	-89.643739		29.108629	
	50	70	D/ST		00137	25-JAN-1956	26-MAY-1960	9981	00729N	00710E	WD 0044	-89.648178		29.108933	
	177190037471		A002	ST01BP00	WD030	03288/01	26-MAY-1960	8605	00818N	00709W	WD 0045	-89.643739		29.108629	
	50	70	D/ST		00137	05-JUN-1960	01-JUL-1983	8286	00816N	00713E	WD 0044	-89.648190		29.108692	
	177190037401		A002	ST01BP01	WD030	03288/01	01-JUL-1983	8200	00818N	00709W	WD 0045	-89.643739		29.108629	
	50	70	D/PA		00137	04-JUL-1983	10-OCT-2016	7884	00839N	00747E	WD 0044	-89.648298		29.108630	
	177194006900		A008	ST00BP01	WD030	03288/01	18-DEC-1976	8100	00882N	00669W	WD 0045	-89.643867		29.108455	
	50	78	D/PA		00137	21-DEC-1976	10-OCT-2016	7731	00217N	00719E	WD 0044	-89.648181		29.110339	
	177194007000		A009	ST00BP00	WD030	03288/01	19-DEC-1976	10205	00886N	00675W	WD 0045	-89.643849		29.108444	
	50	78	D/PA		00137	19-JAN-1977	10-OCT-2016	9816	00663N	01240E	WD 0044	-89.649836		29.109134	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190037500		D001	ST00BP00	WD030	03288/01	23-FEB-1957	11392	02020N	01962E	WD 0044	-89.652157		29.105432	
	49	65	D/PA		00137	04-JUL-1957	30-NOV-2015	11392	02020N	01962E	WD 0044	-89.652157		29.105432	
	177190037600		D002	ST00BP00	WD030	03288/01	12-JUL-1957	10415	02013N	01960E	WD 0044	-89.652150		29.105452	
	49	68	D/PA		00137	07-SEP-1957	30-NOV-2015	10027	00191N	01709E	WD 0044	-89.651280		29.110451	
	177190037700		D003	ST00BP00	WD030	03288/01	13-SEP-1957	10445	02013N	01960E	WD 0044	-89.652150		29.105451	
	49	35	D/PA		00137	18-NOV-1957	30-NOV-2015	10244	01701N	00709E	WD 0044	-89.648220		29.106260	
	177190037800		D004	ST00BP00	WD030	03288/01	29-NOV-1957	11944	02036N	01967E	WD 0044	-89.652173		29.105389	
	49	68	D/PA		00137	06-APR-1958	10-AUG-2011	11461	00249N	03108E	WD 0044	-89.655664		29.110349	
	177190037900		D005	ST00BP00	WD030	03288/01	08-OCT-1961	8850	02051N	01971E	WD 0044	-89.652187		29.105348	
	49	65	D/PA		00137	26-OCT-1961	09-AUG-2011	8689	00964N	02317E	WD 0044	-89.653220		29.108352	
	177190038000		D006	ST00BP00	WD030	03288/01	05-NOV-1961	9130	02065N	01975E	WD 0044	-89.652200		29.105309	
	49	65	D/PA		00137	26-NOV-1961	30-NOV-2015	8607	00312N	04072E	WD 0044	-89.658685		29.110213	
	177190038100		D007	ST00BP00	WD030	03288/01	07-DEC-1961	10493	02072N	01977E	WD 0044	-89.652206		29.105290	
	49	65	D/PA		00137	11-JAN-1962	11-JAN-1962	10154	03475N	02479E	WD 0044	-89.653843		29.101453	
	177194009400		D008	ST00BP00	WD030	03288/01	20-JAN-1980	9906	02094N	01983E	WD 0044	-89.652226		29.105230	
	50	65	D/PA		00137	25-FEB-1980	09-AUG-2011	9427	01387N	04149E	WD 0044	-89.658974		29.107261	
	177194053700		D009	ST00BP00	WD030	03288/01	26-MAR-1991	9603	02087N	01981E	WD 0044	-89.652220		29.105249	
	54	103	D/PA		00137	15-APR-1991	30-NOV-2015	9433	02720N	01170E	WD 0044	-89.649711		29.103474	
	177194018700		D010	ST00BP00	WD030	03288/01			02088N	01981E	WD 0044	-89.652220		29.105246	
			D/CNL		00137						WD 0044				
	177194059400		D011	ST00BP00	WD030	03288/01	10-OCT-1994	13556	02090N	01982E	WD 0044	-89.652223		29.105241	
	54	95	D/PA		00137	25-NOV-1994	30-NOV-2015	13081	01895N	04575E	WD 0044	-89.660333		29.105881	
	177190038200		001	ST00BP00	WD030	03288/01	23-OCT-1958	9132	01930N	04008W	WD 0045	-89.633462		29.105438	
	50	80	D/PA		00138	12-JAN-1959	04-APR-1988	9132	01930N	04008W	WD 0045	-89.633462		29.105438	
	177190038300		002	ST00BP00	WD030	03288/01	25-OCT-1958	6607	01775N	03478W	WD 0045	-89.635114		29.105885	
	72	69	D/PA		00138	26-FEB-1959	01-AUG-1983	6567	01871N	03779W	WD 0045	-89.634178		29.105610	
	177190038400		003	ST00BP00	WD030	03288/01	25-OCT-1958	9424	02299N	03298W	WD 0045	-89.635702		29.104452	
	72	66	D/ST		00138	17-NOV-1958	20-APR-1977	9421	02232N	03287W	WD 0045	-89.635735		29.104636	
	177190093900		004	ST00BP00	WD030	03288/01	31-AUG-1965	5139	02991S	05002E	WD 0045	-89.629695		29.061601	
	72	76	D/PA		00138	09-SEP-1965	01-OCT-1965	5063	02897S	05120E	WD 0045	-89.630069		29.061347	
	177190103700		005	ST00BP00	WD030	03288/01	18-SEP-1965	14510	03081S	05037E	WD 0045	-89.629800		29.061850	
	72	75	D/PA		00138	27-OCT-1965	02-NOV-1965	14445	03081S	05037E	WD 0045	-89.629800		29.061850	
	177190038401		006	ST01BP00	WD030	03288/01	06-MAY-1977	8250	02299N	03298W	WD 0045	-89.635702		29.104452	
	72	76	D/ST		00138	13-MAY-1977	09-OCT-1981	7963	01006N	03564W	WD 0045	-89.634810		29.107997	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190038402		007	ST02BP00	WD030	03288/01	09-OCT-1981	8501	02299N	03298W	WD 0045	-89.635702		29.104452	
	50	97	D/PA		00138	20-OCT-1981	12-AUG-2011	8304	01153N	03347W	WD 0045	-89.635495		29.107602	
	177190038600		A001	ST00BP00	WD030	03288/01	21-JUL-1955	12319	00825N	00705W	WD 0045	-89.643752		29.108610	
	55	68	D/ST		00138	27-OCT-1955	24-AUG-1999	12256	00414N	00662W	WD 0045	-89.643867		29.109741	
	177190037470		A002	ST00BP00	WD030	03288/01	26-NOV-1955	2287	00818N	00709W	WD 0045	-89.643739		29.108629	
	50	70	D/ST		00138	03-DEC-1955	06-DEC-1955	2286	00798N	00677W	WD 0045	-89.643840		29.108686	
	177194080400		A006	ST00BP00	WD030	03288/01	06-SEP-1964	7593	00845N	00694W	WD 0045	-89.643787		29.108556	
	50	65	D/PA		00138	13-NOV-1964	10-OCT-2016	7531	00277N	00196W	WD 0045	-89.645320		29.110137	
	177190085200		A007	ST00BP00	WD030	03288/01	01-FEB-1965	7925	00852N	00690W	WD 0045	-89.643800		29.108537	
	50	66	D/PA		00138	06-APR-1965	10-OCT-2016	7903	01086N	00467W	WD 0045	-89.644510		29.107903	
	177190038700		B001	ST00BP00	WD030	03288/01	21-JAN-1956	14093	01323N	01311E	WD 0045	-89.617370		29.106896	
	50	65	D/ST		00138	23-APR-1956	27-OCT-1983	14090	01262N	01387E	WD 0045	-89.617604		29.107068	
	177190041770		B003	ST00BP00	WD030	03288/01	28-APR-1957	10748	01335N	01321E	WD 0045	-89.617402		29.106864	
	55	69	D/ST		00138	13-JUN-1957	14-JUN-1957	10249	01358N	01306E	WD 0045	-89.617357		29.106800	
	177190041771		B003	ST00BP01	WD030	03288/01	14-JUN-1957	10873	01335N	01321E	WD 0045	-89.617402		29.106864	
	55	69	D/ST		00138	17-JUN-1957	07-JUL-1957	10355			WD 0045	-89.610018		29.101544	
	177190038870		B004	ST00BP00	WD030	03288/01	22-SEP-1957	9517	01329N	01316E	WD 0045	-89.617386		29.106880	
	49	69	D/ST		00138	09-NOV-1957	20-JAN-1962	9212	00365N	02703E	WD 0045	-89.621685		29.109589	
	177190038800		B004	ST00BP01	WD030	03288/01	20-JAN-1962	8347	01329N	01316E	WD 0045	-89.617386		29.106880	
	49	61	D/ST		00138	27-JAN-1962	31-AUG-2001	8026	00397N	02795E	WD 0045	-89.621974		29.109504	
	177190038801		B004	ST01BP00	WD030	03288/01	31-AUG-2001	8187	01329N	01316E	WD 0045	-89.617386		29.106880	
	49	96	D/PA		00138	10-SEP-2001	16-NOV-2015	7573	00118N	03678E	WD 0045	-89.624723		29.110308	
	177190038802		B004	ST02BP00	WD030	03288/01			01329N	01316E	WD 0045	-89.617386		29.106880	
	49	66	D/CNL		00138		18-SEP-2001		00100N	03672E	WD 0045	-89.624705		29.110356	
	177190038900		B005	ST00BP00	WD030	03288/01	18-DEC-1958	9413	01341N	01327E	WD 0045	-89.617421		29.106848	
	50	67	D/PA		00138	13-JAN-1959	16-NOV-2015	9018	01126N	03277E	WD 0045	-89.623516		29.107520	
	177190039000		B006	ST00BP00	WD030	03288/01	01-APR-1959	10800	01347N	01332E	WD 0045	-89.617437		29.106831	
	49	67	D/PA		00138	28-APR-1959	16-NOV-2015	10190	03519N	03552E	WD 0045	-89.624490		29.100951	
	177190039100		B007	ST00BP00	WD030	03288/01	05-JUN-1959	10339	01375N	01358E	WD 0045	-89.617519		29.106755	
	49	67	D/ST		00138	07-JUL-1959	26-JUL-1991	9988	03519N	00967E	WD 0045	-89.616395		29.100844	
	177190039101		B007	ST01BP00	WD030	03288/01	26-JUL-1991	9015	01375N	01358E	WD 0045	-89.617519		29.106755	
	49	106	E/PA		00138	12-AUG-1991	16-NOV-2015	8912	00622N	01913E	WD 0045	-89.619222		29.108850	
	177192018800		B009	ST00BP00	WD030	03288/01	13-FEB-1972	8579	01363N	01347E	WD 0045	-89.617485		29.106788	
	50	78	D/PA		00138	07-MAR-1972	16-NOV-2015	7916	00447N	03682E	WD 0045	-89.624752		29.109404	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194012000		B010	ST00BP00	WD030	03288/01	17-DEC-1978	8470	01353N	01338E	WD 0045	-89.617456	29.106815
	50 112		D/PA		00138	18-JAN-1979	16-NOV-2015	8002	00304N	03239E	WD 0045	-89.623357	29.109778
	177194015100		B011	ST00BP00	WD030	03288/01	02-MAR-1979	10000	01353N	01338E	WD 0045	-89.617456	29.106815
	50 105		D/ST		00138	04-APR-1979	01-AUG-1999	9523	02031N	03368E	WD 0045	-89.623843	29.105035
	177194015101		B011	ST01BP00	WD030	03288/01	01-AUG-1999	9863	01353N	01338E	WD 0045	-89.617456	29.106815
	52 99		D/ST		00138	08-AUG-1999	24-DEC-1999	9302	02513N	03399E	WD 0045	-89.623963	29.103711
	177194015102		B011	ST02BP00	WD030	03288/01	24-DEC-1999	9418	01353N	01338E	WD 0045	-89.617456	29.106815
	51 92		D/PA		00138	27-DEC-1999	16-NOV-2015	8657	02783N	02329E	WD 0045	-89.620627	29.102923
	177190038701		B012	ST01BP00	WD030	03288/01	27-OCT-1983	8978	01323N	01311E	WD 0045	-89.617370	29.106896
	50 89		D/ST		00138	03-NOV-1983	03-MAY-2000	8851	02311N	01317E	WD 0045	-89.617436	29.104180
	177190038702		B012	ST02BP00	WD030	03288/01	03-MAY-2000	8969	01323N	01311E	WD 0045	-89.617370	29.106896
	50 96		D/ST		00138	12-MAY-2000	13-MAY-2000	8581	01964N	00093E	WD 0045	-89.613588	29.105084
	177190038704		B012	ST04BP00	WD030	03288/01	07-JUL-2001	8190	01323N	01311E	WD 0045	-89.617370	29.106896
	50 96		D/PA		00138	15-JUL-2001	16-NOV-2015	7779	00244N	02078E	WD 0045	-89.619722	29.109895
	177190039200		C001	ST00BP00	WD030	03288/01	27-DEC-1956	9411	01337N	04609W	WD 0045	-89.631553	29.107044
	50 68		D/PA		00138	27-FEB-1957	23-AUG-1991	9411	01337N	04609W	WD 0045	-89.631553	29.107044
	177190039300		C002	ST00BP00	WD030	03288/01	20-APR-1957	8150	01345N	04600W	WD 0045	-89.631582	29.107022
	50 68		D/PA		00138	29-MAY-1957	02-JAN-2016	7736	00306N	03164W	WD 0045	-89.636030	29.109937
	177190039400		C003	ST00BP00	WD030	03288/01	23-JUN-1957	8265	01335N	04602W	WD 0045	-89.631575	29.107049
	50 68		D/PA		00138	26-JUL-1957	14-NOV-2016	8105	00294N	04158W	WD 0045	-89.632917	29.109929
	177190039500		C004	ST00BP00	WD030	03288/01	02-AUG-1957	8948	01338N	04616W	WD 0045	-89.631531	29.107041
	50 68		D/PA		00138	30-AUG-1957	02-JAN-2016	8508	00281N	04317E	WD 0045	-89.626734	29.109886
	177190039600		C005	ST00BP00	WD030	03288/01	13-SEP-1957	8782	01348N	04615W	WD 0045	-89.631535	29.107013
	50 68		D/PA		00138	28-OCT-1957	02-JAN-2016	8514	01429N	04417E	WD 0045	-89.627101	29.106733
	177190039700		C006	ST00BP00	WD030	03288/01	31-OCT-1957	8008	01346N	04607W	WD 0045	-89.631560	29.107019
	50 67		D/ST		00138	27-NOV-1957	16-OCT-1981	7894	00408N	04994W	WD 0045	-89.630306	29.109584
	177190039701		C006	ST00BP01	WD030	03288/01	01-MAY-1981	7802	01346N	04607W	WD 0045	-89.631560	29.107019
	50 67		D/PA		00138	18-AUG-1981	02-JAN-2016	7692	00433N	05009W	WD 0045	-89.630260	29.109513
	177190039800		C007	ST00BP00	WD030	03288/01	13-DEC-1957	8554	01349N	04622W	WD 0045	-89.631513	29.107010
	50 67		D/PA		00138	13-JAN-1958	02-JAN-2016	8349	00882N	03475W	WD 0045	-89.635082	29.108341
	177190039900		C008	ST00BP00	WD030	03288/01	04-FEB-1958	12947	01352N	04629W	WD 0045	-89.631491	29.107002
	50 67		D/PA		00138	08-MAY-1958	12-APR-1991	12737	02610N	04370W	WD 0045	-89.632361	29.103552
	177190040000		C009	ST00BP00	WD030	03288/01	21-JUN-1958	12394	01352N	04637W	WD 0045	-89.631466	29.107001
	50 67		D/PA		00138	09-AUG-1958	02-JAN-2016	11609	04554N	04429E	WD 0045	-89.627282	29.098141

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190040170		C010	ST00BP00	WD030	03288/01	03-OCT-1958	6028	01341N	04631W	WD 0045	-89.631484		29.107032	
	50	67	D/ST		00138	14-OCT-1958	15-OCT-1958	5690	02476N	04512E	WD 0045	-89.627444		29.103857	
	177190040100		C010	ST00BP01	WD030	03288/01	15-OCT-1958	9940	01341N	04631W	WD 0045	-89.631484		29.107032	
	50	67	D/PA		00138	20-NOV-1958	18-DEC-2015	9534	02589N	04471E	WD 0045	-89.627323		29.103545	
	177190038570		C011	ST00BP00	WD030	03288/01	27-AUG-1961	8528	01302N	04672W	WD 0045	-89.631354		29.107137	
	50	63	D/ST		00138	17-SEP-1961	25-SEP-1961	8378	01833N	05073E	WD 0045	-89.629173		29.105648	
	177190038500		C011	ST00BP01	WD030	03288/01	25-SEP-1961	9211	01302N	04672W	WD 0045	-89.631354		29.107137	
	50	65	D/PA		00138	10-OCT-1961	02-JAN-2016	9080	01839N	05103E	WD 0045	-89.629267		29.105634	
	177194054100		D010	ST00BP00	WD030	03288/01	23-APR-1991	9130	02080N	01979E	WD 0044	-89.652213		29.105268	
	50	103	D/PA		00138	08-MAY-1991	09-AUG-2011	8801	01974N	00207W	WD 0045	-89.645365		29.105472	
	177190040300		E001	ST00BP00	WD030	03288/01	16-AUG-1957	9264	01463N	02463W	WD 0045	-89.638278		29.106785	
	50	72	D/ST		00138	07-OCT-1957	30-APR-1984	8995	00415N	01594W	WD 0045	-89.640951		29.109701	
	177190040370		E001	ST01BP00	WD030	03288/01	30-APR-1984	7979	01463N	02463W	WD 0045	-89.638278		29.106785	
	50	94	D/ST		00138	18-MAY-1984	20-MAY-1984	7703	00334N	01744W	WD 0045	-89.640476		29.109918	
	177190040301		E001	ST01BP01	WD030	03288/01	20-MAY-1984	8350	01463N	02463W	WD 0045	-89.638278		29.106785	
	50	94	D/PA		00138	26-MAY-1984	12-AUG-2011	8075	00338N	01708W	WD 0045	-89.640590		29.109910	
	177190040400		E002	ST00BP00	WD030	03288/01	10-OCT-1957	11003	01476N	02474W	WD 0045	-89.638244		29.106748	
	50	72	D/PA		00138	14-DEC-1957	22-MAR-1976	11003	01476N	02474W	WD 0045	-89.638244		29.106748	
	177190040500		E003	ST00BP00	WD030	03288/01	26-DEC-1957	8551	01465N	02470W	WD 0045	-89.638256		29.106779	
	50	72	D/PA		00138	17-JAN-1958	12-AUG-2011	8432	00490N	02615W	WD 0045	-89.637758		29.109453	
	177190040600		E004	ST00BP00	WD030	03288/01	16-MAR-1958	11531	01474N	02467W	WD 0045	-89.638266		29.106754	
	50	72	D/PA		00138	01-MAY-1958	11-MAR-1976	11202	01888N	00811W	WD 0045	-89.643470		29.105684	
	177190040700		E005	ST00BP00	WD030	03288/01	04-MAY-1958	10030	01472N	02460W	WD 0045	-89.638287		29.106760	
	50	72	D/PA		00138	16-JUN-1958	29-MAR-1976	9840	02398N	03367W	WD 0045	-89.635489		29.104178	
	177190040800		E006	ST00BP00	WD030	03288/01	18-JUN-1958	11178	01467N	02477W	WD 0045	-89.638234		29.106773	
	50	70	D/PA		00138	14-JUL-1958	16-JUN-1976	11046	02147N	01975W	WD 0045	-89.639837		29.104924	
	177190040900		E007	ST00BP00	WD030	03288/01	09-AUG-1958	9721	01483N	02496W	WD 0045	-89.638175		29.106728	
	50	70	D/PA		00138	11-FEB-1960	22-MAR-1976	9519	01900N	04022W	WD 0045	-89.633418		29.105520	
	177190041000		E008	ST00BP00	WD030	03288/01	07-DEC-1961	8414	01482N	02517W	WD 0045	-89.638109		29.106730	
	50	68	D/ST		00138	10-JAN-1962	04-FEB-1987	8217	00682N	01662W	WD 0045	-89.640750		29.108966	
	177190041070		E008	ST01BP00	WD030	03288/01	04-FEB-1987	8559	01482N	02517W	WD 0045	-89.638109		29.106730	
	50	99	D/ST		00138	03-MAR-1987	09-MAR-1987	8393	00698N	02512W	WD 0045	-89.638090		29.108886	
	177190041001		E008	ST01BP01	WD030	03288/01	09-MAR-1987	8341	01482N	02517W	WD 0045	-89.638109		29.106730	
	50	99	D/PA		00138	26-MAR-1987	25-SEP-2008	8183	00577N	02500W	WD 0045	-89.638120		29.109219	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194005500		E009	ST00BP00	WD030	03288/01	24-MAY-1975	8803	01479N 02502W	WD 0045	-89.638156	29.106739
	50	74	D/PA		00138	16-JUN-1975	12-AUG-2011	8749	01638N 03041W	WD 0045	-89.636477	29.106279
	177194005600		E010	ST00BP00	WD030	03288/01	19-JUN-1975	8356	01477N 02505W	WD 0045	-89.638147	29.106744
	50	74	D/PA		00138	10-JUL-1975	12-AUG-2011	8204	01203N 01799W	WD 0045	-89.640346	29.107527
	177194005800		E011	ST00BP00	WD030	03288/01	12-AUG-1975	8802	01474N 02490W	WD 0045	-89.638193	29.106753
	50	80	D/PA		00138	27-AUG-1975	12-AUG-2011	8460	02851N 01586W	WD 0045	-89.641089	29.103005
	177194006300		E012	ST00BP00	WD030	03288/01	31-AUG-1975	10290	01476N 02493W	WD 0045	-89.638184	29.106748
	50	74	D/PA		00138	29-SEP-1975	12-AUG-2011	9811	02675N 05063W	WD 0045	-89.630193	29.103346
	177190041100		F001	ST00BP00	WD030	03288/01	25-NOV-1958	13710	04567N 04014W	WD 0045	-89.633566	29.098186
	50	94	D/ST		00138	10-JAN-1959	13-JUN-1985	13707	04769N 03880W	WD 0045	-89.633994	29.097637
	177190041101		F001	ST01BP00	WD030	03288/01	13-JUN-1985	9655	04567N 04014W	WD 0045	-89.633566	29.098186
	50	94	D/PA		00138	30-JUN-1985	23-NOV-2006	9511	03519N 03827W	WD 0045	-89.634101	29.101075
	177190041200		F002	ST00BP00	WD030	03288/01	30-MAR-1959	10326	04575N 04011W	WD 0045	-89.633576	29.098165
	66	66	D/PA		00138	02-MAY-1959	07-JUL-2008	10100	03019N 03631W	WD 0045	-89.634693	29.102459
	177190041300		F003	ST00BP00	WD030	03288/01	21-JUN-1959	10283	04579N 04003W	WD 0045	-89.633601	29.098154
	51	66	D/PA		00138	17-JUL-1959	05-JUL-2008	10123	03544N 04709W	WD 0045	-89.631344	29.100971
	177190041400		F004	ST00BP00	WD030	03288/01	09-SEP-1959	10312	04585N 03998W	WD 0045	-89.633617	29.098138
	51	72	D/PA		00138	28-OCT-1959	04-JUL-2008	9902	02920N 02622W	WD 0045	-89.637848	29.102772
	177190041500		F005	ST00BP00	WD030	03288/01	22-NOV-1959	11095	04591N 03993W	WD 0045	-89.633633	29.098121
	53	66	D/PA		00138	17-DEC-1959	04-JUL-2008	10322	03066N 01244W	WD 0045	-89.642167	29.102428
	177194037000		F006	ST00BP00	WD030	03288/01	18-MAR-1985	10649	04598N 03988W	WD 0045	-89.633649	29.098102
	51	99	D/PA		00138	22-APR-1985	02-JUL-2008	9817	01953N 05100W	WD 0045	-89.630044	29.105329
	177192005500		H001	ST00BP00	WD030	03288/01	25-FEB-1970	6069	01851N 04597W	WD 0045	-89.631615	29.105631
	50	86	D/ST		00138	08-MAR-1970	26-AUG-1999	5791	00830N 03542W	WD 0045	-89.634870	29.108482
	177192005501		H001	ST01BP00	WD030	03288/01	26-AUG-1999	8075	01851N 04597W	WD 0045	-89.631615	29.105631
	54	110	D/PA		00138	01-SEP-1999	14-OCT-2016	7786	00826N 03326W	WD 0045	-89.635545	29.108501
	177192005502		H001	ST02BP00	WD030	03288/01		7975	01851N 04597W	WD 0045	-89.631615	29.105631
	50	100	D/CNL		00138		19-SEP-2000	7686	00857N 03338W	WD 0045	-89.635510	29.108415
	177192006100		H002	ST00BP00	WD030	03288/01	31-MAR-1970	9282	01858N 04619W	WD 0045	-89.631546	29.105611
	50	86	D/PA		00138	21-APR-1970	14-OCT-2016	9071	02045N 05003E	WD 0045	-89.628963	29.105063
	177192007400		H003	ST00BP00	WD030	03288/01	07-MAY-1970	8106	01856N 04602W	WD 0045	-89.631599	29.105617
	50	86	D/PA		00138	19-MAY-1970	07-MAR-1983	7622	01414N 02411W	WD 0045	-89.638440	29.106922
	177192008270		H004	ST00BP00	WD030	03288/01	08-JUN-1970	5587	01840N 04600W	WD 0045	-89.631605	29.105661
	50	86	D/ST		00138	17-JUN-1970	17-JUN-1970	5389	00764N 05175E	WD 0045	-89.629443	29.108592

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177192008200		H004	ST00BP01	WD030	03288/01	17-JUN-1970	7966	01840N 04600W		WD 0045	-89.631605	29.105661
	50	86	D/PA		00138	24-JUN-1970	14-OCT-2016	7717	00317N 04978E		WD 0045	-89.628805	29.109812
	177192009000		H005	ST00BP00	WD030	03288/01	07-JUL-1970	8836	01860N 04607W		WD 0045	-89.631584	29.105606
	50	86	D/PA		00138	23-JUL-1970	14-OCT-2016	8643	01475N 03713W		WD 0045	-89.634364	29.106702
	177192009300		H006	ST00BP00	WD030	03288/01	25-AUG-1970	8723	01848N 04608W		WD 0045	-89.631580	29.105639
	60	86	D/PA		00138	06-SEP-1970	14-OCT-2016	8414	01431N 04398E		WD 0045	-89.627039	29.106725
	177192010500		H007	ST00BP00	WD030	03288/01	20-SEP-1970	9803	01870N 04617W		WD 0045	-89.631553	29.105578
	52	86	D/PA		00138	03-OCT-1970	04-JAN-2009	9700	02439N 04215W		WD 0045	-89.632837	29.104029
	177192011300		H008	ST00BP00	WD030	03288/01	30-OCT-1970	8957	01862N 04623W		WD 0045	-89.631534	29.105599
	50	86	D/PA		00138	19-NOV-1970	14-OCT-2016	8801	02190N 05013W		WD 0045	-89.630327	29.104682
	177192012100		H009	ST00BP00	WD030	03288/01	10-DEC-1970	8760	01853N 04614W		WD 0045	-89.631561	29.105625
	60	85	D/PA		00138	21-DEC-1970	14-OCT-2016	8543	01582N 04714E		WD 0045	-89.628037	29.106324
	177192013100		H010	ST00BP00	WD030	03288/01	05-JAN-1971	8196	01847N 04593W		WD 0045	-89.631627	29.105642
	50	85	D/ST		00138	22-JAN-1971	22-JAN-1971	7873	01263N 02854W		WD 0045	-89.637045	29.107320
	177192013101		H011	ST01BP00	WD030	03288/01	22-JAN-1971	8044	01847N 04593W		WD 0045	-89.631627	29.105642
	50	85	D/PA		00138	02-FEB-1971	14-OCT-2016	7694	00871N 03064W		WD 0045	-89.636370	29.108387
	177192014300		H012	ST00BP00	WD030	03288/01	19-FEB-1971	8215	01844N 04604W		WD 0045	-89.631592	29.105650
	60	86	D/PA		00138	12-MAR-1971	14-OCT-2016	7983	00668N 04558W		WD 0045	-89.631683	29.108887
	177192014870		H013	ST00BP00	WD030	03288/01	01-APR-1971	6958	01866N 04627W		WD 0045	-89.631521	29.105588
	60	85	D/ST		00138	17-APR-1971	17-APR-1971	6011	00473N 03228E		WD 0045	-89.623333	29.109314
	177192014871		H013	ST00BP01	WD030	03288/01	17-APR-1971	8103	01866N 04627W		WD 0045	-89.631521	29.105588
	60	85	D/ST		00138	21-APR-1971	21-APR-1971	7147	00204N 02947E		WD 0045	-89.622439	29.110042
	177192014800		H013	ST00BP02	WD030	03288/01	21-APR-1971	8804	01866N 04627W		WD 0045	-89.631521	29.105588
	60	85	D/PA		00138	29-APR-1971	11-AUG-2008	8029	00454N 03201E		WD 0045	-89.623245	29.109364
	177192015800		H014	ST00BP00	WD030	03288/01	16-MAY-1971	7188	01874N 04621W		WD 0045	-89.631540	29.105566
	49	86	D/PA		00138	01-JUN-1971	07-NOV-2008	6923	00756N 04532W		WD 0045	-89.631766	29.108644
	177194059870		H015	ST00BP00	WD030	03288/01	08-DEC-1994	8224	01871N 04608W		WD 0045	-89.631581	29.105575
	54	114	D/ST		00138	04-JAN-1995	04-JAN-1995	7883	00445N 04970W		WD 0045	-89.630382	29.109481
	177194059800		H015	ST00BP01	WD030	03288/01	04-JAN-1995	9023	01871N 04608W		WD 0045	-89.631581	29.105575
	54	114	D/PA		00138	31-JAN-1995	14-OCT-2016	8600	00259N 05004W		WD 0045	-89.630267	29.109991
	177194060000		H016	ST00BP00	WD030	03288/01	03-FEB-1995	9650	01836N 04596W		WD 0045	-89.631617	29.105672
	54	113	D/PA		00138	21-FEB-1995	14-OCT-2016	9465	02160N 04635E		WD 0045	-89.627815	29.104731
	177190042800		A001	ST00BP00	WD030	00001/01	22-NOV-1956	14500	08000S 01320E		WD 0046	-89.585232	29.074789
	55	65	D/PA		00139	04-MAR-1957	01-MAY-1957	14500	08000S 01320E		WD 0046	-89.585232	29.074789

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190041600		B002	ST00BP00	WD030	03288/01	15-MAY-1956	11001	01327N	01323E	WD 0045	-89.617408		29.106886	
	55	65	D/PA		00139	12-JUL-1956	20-AUG-1956	10639	00613N	00879W	WD 0046	-89.610479		29.108759	
	177190041700		B003	ST00BP02	WD030	03288/01	07-JUL-1957	14062	01335N	01321E	WD 0045	-89.617402		29.106864	
	55	69	D/PA		00139	14-SEP-1957	23-MAY-1979	13485	03518N	01344W	WD 0046	-89.609162		29.100750	
	177190041800		B008	ST00BP00	WD030	03288/01	19-JUL-1959	9806	01369N	01352E	WD 0045	-89.617500		29.106772	
	55	66	D/PA		00139	11-AUG-1959	23-MAY-1979	9520	01735N	00499W	WD 0046	-89.611722		29.105689	
	177190042900		A001	ST00BP00	WD049	00001/01	18-APR-1956	14000	05000S	04700E	WD 0048	-89.530546		29.065794	
	35	64	E/PA		00140	27-JUN-1956	27-JUL-1956	14000	05000S	04700E	WD 0048	-89.530546		29.065794	
	177190044600		A001	ST00BP00	WD050	00001/01	01-NOV-1956	14316	11000S	00700W	WD 0050	-89.480641		29.081596	
	35	65	E/PA		00142	21-JAN-1957	28-JAN-1957	14316	11000S	00700W	WD 0050	-89.480641		29.081596	
	177190050600		A001	ST00BP00	WD079	00001/01	19-AUG-1955	14053	04000S	01500E	WD 0057	-89.476713		29.004966	
	40	64	E/PA		00145	19-OCT-1955	25-NOV-1955	14051	03955S	01490E	WD 0057	-89.476684		29.004843	
	177190054200		B001	ST00BP00	WD079	00001/01	03-DEC-1956	13011	07000S	01300W	WD 0057	-89.500489		29.013554	
	40	65	E/PA		00145	09-MAY-1957	27-MAY-1957	13011	07000S	01300W	WD 0057	-89.500489		29.013554	
	177190094500		001	ST00BP00	WD058	01626/01	09-JAN-1966	16266	00666S	01510E	WD 0058	-89.509594		28.996261	
	48	70	D/PA		00146	30-MAR-1966	07-APR-1966	16264	00691S	01472E	WD 0058	-89.509473		28.996328	
	177194029270		002	ST00BP00	WD058	01819/01	27-MAR-1983	13160	08607N	00592E	WD 0058	-89.506146		29.028031	
	48	83	E/ST		00146	06-MAY-1983	06-MAY-1983	12001	09004S	00813E	WD 0058	-89.506999		29.019156	
	177194029200		002	ST00BP01	WD058	01626/01	06-MAY-1983	12495	08607N	00592E	WD 0058	-89.506146		29.028031	
	48	83	E/PA		00146	18-MAY-1983	01-JUN-1983	11137	09118S	00803E	WD 0058	-89.506961		29.019469	
	177194063600		003	ST00BP00	WD058	02595/01	10-SEP-1996	14000	06400N	05813W	WD 0058	-89.518691		29.034276	
	40	88	E/PA		00146	05-OCT-1996	09-OCT-1996	14000	06599N	04663E	WD 0058	-89.518781		29.033731	
	177194063800		004	ST00BP00	WD049	01819/01	20-OCT-1996	12760	00542N	05026W	WD 0058	-89.520863		29.050418	
	50	120	E/PA		00146	11-NOV-1996	26-APR-2011	12760	00602N	05037W	WD 0058	-89.520831		29.050251	
	177194069201		005	ST01BP00	WD049	02018/01	24-AUG-2000	15354	02288S	03553W	WD 0049	-89.504854		29.057977	
	36	96	D/PA		00146	23-SEP-2000	26-SEP-2000	12864	01401N	03228E	WD 0058	-89.514035		29.047960	
	177190053700		A001	ST00BP00	WD058	03035/01	23-SEP-1954	14580	06243S	04401W	WD 0058	-89.523513		29.011794	
	48	64	D/ST		00146	07-DEC-1954	14-MAY-1964	14578	06243S	04401W	WD 0058	-89.523513		29.011794	
	177190053770		A001	ST00BP01	WD058	02409/01	14-MAY-1964	13250	06243S	04401W	WD 0058	-89.523513		29.011794	
	48	62	D/PA		00146	10-JUN-1964	15-MAY-1982	13228	06220S	04181W	WD 0058	-89.524203		29.011739	
	177190053800		A002	ST00BP00	WD058	02409/01	05-MAY-1957	4656	06160S	04330W	WD 0058	-89.523739		29.011568	
	48	65	D/ST		00146	18-MAY-1957	18-MAY-1957	4504	06873S	05038W	WD 0058	-89.521491		29.013499	
	177190053801		A002	ST01BP00	WD058	02409/01	18-MAY-1957	13578	06160S	04330W	WD 0058	-89.523739		29.011568	
	48	65	D/PA		00146	13-AUG-1957	18-AUG-1957	13146	08438S	03966E	WD 0058	-89.516891		29.017737	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190053900		A003	ST00BP00	WD058	02409/01	21-AUG-1957	15225	06150S	04327W	WD 0058	-89.523749	29.011541
	48	64	D/PA		00146	23-DEC-1957	15-MAY-1982	14813	03348S	03889W	WD 0058	-89.525258	29.003855
	177190054000		A004	ST00BP00	WD058	02409/01	01-JAN-1958	15606	06170S	04332W	WD 0058	-89.523732	29.011596
	48	65	D/PA		00146	06-APR-1958	15-MAY-1982	14983	03717S	03476E	WD 0058	-89.515592	29.004736
	177190054100		A005	ST00BP00	WD058	02409/01	11-AUG-1963	15293	06179S	04333W	WD 0058	-89.523729	29.011621
	48	62	D/PA		00146	30-OCT-1963	15-MAY-1982	15016	04563S	04899E	WD 0058	-89.519999	29.007124
	177190069770		A006	ST00BP00	WD058	03035/01	17-DEC-1963	7843	06189S	04337W	WD 0058	-89.523716	29.011648
	48	62	D/ST		00146	03-JAN-1964	07-JAN-1964	7796	05870S	04139W	WD 0058	-89.524351	29.010781
	177190069700		A006	ST00BP01	WD058	03035/01	07-JAN-1964	15910	06189S	04337W	WD 0058	-89.523716	29.011648
	48	62	D/PA		00146	07-MAR-1964	15-MAY-1982	15704	04713S	04028W	WD 0058	-89.524756	29.007603
	177190102900		B001	ST00BP00	WD058	02894/01	05-SEP-1965	15770	03413S	03600W	WD 0058	-89.526158	29.004047
	85	83	D/PA		00146	02-JAN-1966	25-OCT-1984	15472	01690S	05142W	WD 0058	-89.521422	28.999244
	177190106600		B002	ST00BP00	WD058	02894/01	09-JAN-1966	16489	03407S	03599W	WD 0058	-89.526162	29.004031
	50	83	D/PA		00146	23-MAY-1966	01-JUN-1966	16099	00676S	02772W	WD 0058	-89.528883	28.996557
	177190111600		B003	ST00BP00	WD058	02409/01	29-JUL-1966	16000	03419S	03602W	WD 0058	-89.526152	29.004063
	50	84	D/PA		00146	29-SEP-1966	03-APR-1985	15692	03730S	04745E	WD 0058	-89.519558	29.004828
	177194017700		C001	ST00BP00	WD058	02894/01	09-MAR-1980	15250	03450S	04550W	WD 0058	-89.523185	29.004108
	50	83	D/ST		00146	15-JUN-1980	19-AUG-1980	15244	03558S	04433W	WD 0058	-89.523545	29.004408
	177194017800		C002	ST00BP00	WD058	02894/01	27-JUN-1980	12500	03441S	04550W	WD 0058	-89.523185	29.004083
	50	82	D/PA		00146	27-JUL-1980	30-APR-1996	11767	06679S	02918W	WD 0058	-89.528131	29.013058
	177194017770		C003	ST01BP00	WD058	02237/01	19-AUG-1980	15624	03450S	04550W	WD 0058	-89.523185	29.004108
	50	83	D/ST		00146	18-NOV-1980	12-DEC-1980	15426	02967S	04831W	WD 0058	-89.522330	29.002767
	177194017701		C003	ST01BP01	WD058	02894/01	12-DEC-1980	15450	03450S	04550W	WD 0058	-89.523185	29.004108
	52	83	D/PA		00146	11-JAN-1981	31-MAY-1996	15365	03148S	04686W	WD 0058	-89.522776	29.003273
	177194059270		C004	ST00BP00	WD058	03035/01	08-AUG-1994	15075	03420S	04580W	WD 0058	-89.523093	29.004024
	52	108	D/ST		00146	16-SEP-1994	23-SEP-1994	15072	03373S	04516W	WD 0058	-89.523295	29.003898
	177194059271		C004	ST00BP01	WD058	03035/01	23-SEP-1994	14725	03420S	04580W	WD 0058	-89.523093	29.004024
	52	108	D/ST		00146	28-SEP-1994	14-OCT-1994	14722	03376S	04525W	WD 0058	-89.523268	29.003905
	177194059272		C004	ST00BP02	WD058	03035/01	14-OCT-1994	16238	03420S	04580W	WD 0058	-89.523093	29.004024
	52	108	D/ST		00146	18-NOV-1994	23-NOV-1994	15940	02504S	04948E	WD 0058	-89.520254	29.001464
	177194059200		C004	ST00BP03	WD058	03035/01	23-NOV-1994	16475	03420S	04580W	WD 0058	-89.523093	29.004024
	52	108	E/PA		00146	13-DEC-1994	19-JUL-2013	16219	02402S	05193E	WD 0058	-89.521027	29.001194
	177194063400		C005	ST00BP00	WD058	03035/01	09-JUN-1996	15405	03422S	04576W	WD 0058	-89.523105	29.004029
	52	100	D/PA		00146	30-JUL-1996	19-JUL-2013	15220	02692S	05018E	WD 0058	-89.520466	29.001985

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194023300		D001	ST00BP00	WD058	02595/01	07-FEB-1982	10379	09230S	01867W	WD 0058	-89.531292	29.020116
	52	90	D/PA		00146	08-MAR-1982	07-OCT-2016	8898	08115N	04346W	WD 0058	-89.523365	29.029624
	177194025070		D002	ST00BP00	WD058	02595/01	16-MAR-1982	9098	09226S	01873W	WD 0058	-89.531273	29.020105
	52	91	D/ST		00146	08-APR-1982	09-APR-1982	9010	08594S	02053W	WD 0058	-89.530741	29.018360
	177194025071		D002	ST00BP01	WD058	02595/01	09-APR-1982	12921	09226S	01873W	WD 0058	-89.531273	29.020105
	52	91	D/ST		00146	20-MAY-1982	24-MAY-1982	11583	05821S	02522W	WD 0058	-89.529410	29.010715
	177194025000		D002	ST00BP02	WD058	02595/01	24-MAY-1982	13190	09226S	01873W	WD 0058	-89.531273	29.020105
	52	91	D/PA		00146	03-JUN-1982	07-OCT-2016	11771	05628S	02530W	WD 0058	-89.529395	29.010183
	177194028570		D003	ST00BP00	WD058	02595/01	07-FEB-1983	13899	09254S	01855W	WD 0058	-89.531328	29.020183
	50	100	D/ST		00146	19-APR-1983	20-APR-1983	12194	04323S	01079W	WD 0058	-89.533998	29.006657
	177194028500		D003	ST00BP01	WD058	02595/01	20-APR-1983	14004	09254S	01855W	WD 0058	-89.531328	29.020183
	50	100	D/PA		00146	03-MAY-1983	07-OCT-2016	12310	04307S	01127W	WD 0058	-89.533848	29.006612
	177194029300		D004	ST00BP00	WD058	02595/01	08-JUN-1983	13100	09247S	01859W	WD 0058	-89.531316	29.020163
	50	99	D/PA		00146	13-JUL-1983	07-OCT-2016	11915	05643S	02373W	WD 0058	-89.529884	29.010233
	177194068600		E001	ST00BP00	WD058	02579/01	23-JAN-2000	12491	09429S	01790W	WD 0058	-89.531523	29.020667
	50	101	D/PA		00146	07-FEB-2000	14-JUL-2015	11400	05502S	01790W	WD 0058	-89.531717	29.009869
	177194068800		E002	ST00BP00	WD058	02579/01	07-MAY-2000	12536	11420N	01793W	WD 0058	-89.531514	29.020648
	50	104	E/ST		00146	25-MAY-2000	04-JUN-2000	11528	06331S	01964W	WD 0058	-89.531131	29.012140
	177194068801		E002	ST01BP00	WD058	02579/01	04-JUN-2000	15431	11420N	01793W	WD 0058	-89.531514	29.020648
	50	104	D/PA		00146	21-JUN-2000	13-JUL-2015	13551	04458S	02813W	WD 0058	-89.528569	29.006955
	177194069400		E003	ST00BP00	WD058	02579/01	03-OCT-2000	11931	09421S	01806W	WD 0058	-89.531473	29.020644
	50	103	E/ST		00146	23-OCT-2000	25-OCT-2000	11079	06701S	01679W	WD 0058	-89.532005	29.013172
	177194069401		E003	ST01BP00	WD058	02579/01	25-OCT-2000	12480	09421S	01806W	WD 0058	-89.531473	29.020644
	50	103	E/PA		00146	30-OCT-2000	15-JUL-2015	11400	06354S	01984W	WD 0058	-89.531068	29.012202
	177190104200		001	ST00BP00	WD058	00001/01	08-APR-1966	13192	08888S	06005W	WD 0059	-89.551053	29.019447
	54	70	D/PA		00147	04-MAY-1966	07-MAY-1966	13192	08776S	06008W	WD 0059	-89.551049	29.019139
	177190053100		A001	ST00BP00	WD058	00001/01	20-MAY-1955	13259	04371S	04589E	WD 0059	-89.551723	29.007034
	54	62	D/PA		00147	08-JUL-1955	16-APR-1976	13259	04371S	04589E	WD 0059	-89.551723	29.007034
	177190053270		A002	ST00BP00	WD058	00001/01	07-AUG-1955	12708	04336S	04604E	WD 0059	-89.551772	29.006938
	54	62	D/ST		00147	12-OCT-1955	27-OCT-1955	12431	04342S	02561E	WD 0059	-89.545382	29.006868
	177190053200		A002	ST00BP01	WD058	00001/01	27-OCT-1955	13115	04336S	04604E	WD 0059	-89.551772	29.006938
	54	62	D/PA		00147	07-DEC-1955	25-FEB-1976	12836	04412S	02530E	WD 0059	-89.545280	29.007058
	177190053300		A003	ST00BP00	WD058	00001/01	31-JUL-1956	13500	04314S	04613E	WD 0059	-89.551801	29.006878
	54	62	D/PA		00147	17-OCT-1956	28-OCT-1956	12809	06675S	01571E	WD 0059	-89.542171	29.013240

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190053500		A004	ST00BP00	WD058	00001/01	31-OCT-1956	14116	04321S	04610E	WD 0059	-89.551791	29.006897
	54	62	D/PA		00147	16-JAN-1957	28-APR-1976	13403	05021S	01995W	WD 0059	-89.563782	29.008985
	177190053400		A005	ST00BP00	WD058	00001/01	24-JAN-1957	13820	04329S	04607E	WD 0059	-89.551782	29.006919
	54	63	D/PA		00147	28-APR-1957	26-APR-1976	13410	02449S	03766W	WD 0059	-89.558369	29.001840
	177190053600		A006	ST00BP00	WD058	00001/01	17-MAY-1957	12949	04342S	04601E	WD 0059	-89.551762	29.006954
	54	63	D/PA		00147	03-NOV-1957	23-APR-1976	12422	01570S	02850E	WD 0059	-89.546422	28.999257
	177190043000		A001	ST00BP00	WD060	00001/01	13-APR-1956	14670	02000S	02000E	WD 0060	-89.576423	29.000848
	54	54	E/PA		00148	23-JUL-1956	17-AUG-1956	14665	02000S	02000E	WD 0060	-89.576423	29.000848
	177030005300		A001	ST00BP00	EC049	00001/05	13-JAN-1955	8561	02000S	04500E	EC 0049	-92.887918	29.409400
	39	66	D/PA		00154	16-FEB-1955	27-FEB-1955	8561	02000S	04500E	EC 0049	-92.887918	29.409400
	177030005400		A002	ST00BP00	EC049	00001/05	11-MAR-1955	11896	02000S	04500E	EC 0049	-92.887918	29.409400
	39	66	D/PA		00154	27-JUL-1955	11-MAY-1960	11722	03890S	04889E	EC 0049	-92.889221	29.414583
	177030005200		001	ST00BP00	EC049	00001/05	11-JUL-1957	9800	05000S	00660W	EC 0050	-92.871840	29.417841
	39	66	E/PA		00155	04-AUG-1957	08-AUG-1957	9800	05000S	00660W	EC 0050	-92.871840	29.417841
	177030005500		A003	ST00BP00	EC049	00001/05	08-MAR-1957	11290	02003S	04526E	EC 0049	-92.888000	29.409408
	39	55	E/PA		00155	17-MAY-1957	30-MAY-1957	9800	02115S	00474W	EC 0050	-92.872301	29.409901
	177030005100		A001	ST00BP00	EC051	00001/05	22-DEC-1956	12983	02000S	02000W	EC 0051	-92.821161	29.410176
	39	65	E/PA		00156	21-MAR-1957	21-MAR-1957	12983	02000S	02000W	EC 0051	-92.821161	29.410176
	177030011300		001	ST00BP00	WILD	00001/05	21-NOV-1956	11506	02000S	02000E	EC 0059	-92.740462	29.370481
	40	66	E/PA		00158	09-JAN-1957	09-JAN-1957	11506	02000S	02000E	EC 0059	-92.740462	29.370481
	177030009000		001	ST00BP00	EC062	00001/05	08-JUN-1962	11644	03314S	04998W	EC 0062	-92.903857	29.372235
	53	80	E/PA		00159	25-JUN-1962	01-JUL-1962	11644	03314S	04998W	EC 0062	-92.903857	29.372235
	177030025300		002	ST00BP00	EC062	00001/05	05-NOV-1966	12153	00730S	00500W	EC 0062	-92.917865	29.364960
	53	78	E/PA		00159	17-DEC-1966	20-DEC-1966	12151	00599S	00475W	EC 0062	-92.917939	29.364599
	177030009100		A001	ST00BP00	EC062	00001/05	07-NOV-1955	10523	00660S	00660W	EC 0062	-92.917359	29.364773
	53	68	D/PA		00159	25-DEC-1955	02-SEP-1983	10523	00660S	00660W	EC 0062	-92.917359	29.364773
	177030005600		A004	ST00BP00	EC062	00001/05	03-JUN-1957	13888	01995S	04527E	EC 0049	-92.888002	29.409386
	53	62	D/PA		00159	10-SEP-1957	26-SEP-1957	13460	00690N	06265E	EC 0062	-92.893345	29.401938
	177032001870		002	ST00BP00	EC064	01364/05	07-OCT-1969	10300	04013N	06519E	EC 0063	-92.940337	29.392230
	50	87	D/ST		00160	02-NOV-1969	05-NOV-1969	10298	03957N	06464E	EC 0063	-92.940168	29.392387
	177032001800		002	ST00BP01	EC064	01364/05	05-NOV-1969	10229	04013N	06519E	EC 0063	-92.940337	29.392230
	50	87	D/PA		00160	12-NOV-1969	18-NOV-1969	10214	03907N	06618E	EC 0063	-92.940653	29.392516
	177034000300		003	ST00BP00	EC064	01364/05	21-FEB-1971	9400	04000S	04000E	EC 0063	-92.932133	29.373779
	53	78	D/PA		00160	03-MAR-1971	06-MAR-1971	9400	04000S	04000E	EC 0063	-92.932133	29.373779

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177030009400		A004	ST00BP00	EC062	01364/05	29-APR-1957	8410	00621S	00633W	EC 0062	-92.917443		29.364665	
	56	69	D/PA		00160	27-MAY-1957	19-JUL-1957	8006	01366S	01409E	EC 0063	-92.923885		29.366635	
	177030007900		B001	ST00BP00	EC064	01364/05	25-JUL-1957	11255	03300N	03300W	EC 0063	-92.955876		29.393999	
	50	67	D/PA		00160	11-SEP-1957	09-NOV-2001	11255	03300N	03300W	EC 0063	-92.955876		29.393999	
	177030008000		B002	ST00BP00	EC064	01364/05	22-OCT-1957	10760	03272N	03294W	EC 0063	-92.955896		29.394076	
	48	69	D/PA		00160	12-DEC-1957	09-NOV-2001	10208	01016N	01039W	EC 0063	-92.963078		29.400190	
	177030008100		B003	ST00BP00	EC064	01364/05	23-DEC-1957	10506	03288N	03295W	EC 0063	-92.955893		29.394032	
	50	66	D/PA		00160	18-FEB-1958	09-NOV-2001	10049	01075N	04889W	EC 0063	-92.950987		29.400178	
	177030008200		B004	ST00BP00	EC064	01364/05	25-FEB-1962	11132	03300N	03310W	EC 0063	-92.955845		29.393999	
	51	65	D/PA		00160	19-MAR-1962	09-NOV-2001	10388	05296N	00705W	EC 0063	-92.963936		29.388410	
	177030008300		B005	ST00BP00	EC064	01364/05	25-MAR-1962	11845	03304N	03297W	EC 0063	-92.955886		29.393988	
	50	65	D/PA		00160	21-APR-1962	09-NOV-2001	10454	07080S	00922W	EC 0063	-92.963147		29.381867	
	177030028200		B006	ST00BP00	EC064	01364/05	15-MAY-1967	10536	03317N	03298W	EC 0063	-92.955882		29.393952	
	48	69	D/ST		00160	11-JUL-1967	16-JUL-1967	10099	03128N	00991W	EC 0063	-92.963134		29.394383	
	177030028201		B007	ST01BP00	EC064	01364/05	16-JUL-1967	10598	03317N	03298W	EC 0063	-92.955882		29.393952	
	48	72	D/PA		00160	30-JUL-1967	09-NOV-2001	9982	04910N	01053W	EC 0063	-92.962860		29.389484	
	177034011600		B008	ST00BP00	EC064	01364/05	12-MAY-1977	10916	03192N	03282W	EC 0063	-92.955938		29.394295	
	51	93	D/PA		00160	30-JUN-1977	08-FEB-1991	10330	05652N	02337W	EC 0063	-92.958796		29.387495	
	177030006200		E006	ST00BP00	EC064	01364/05	02-SEP-1962	11630	03493S	03522E	EC 0048	-92.931256		29.412984	
	50	67	D/PA		00160	23-SEP-1962	03-MAR-1997	10257	00710N	06376E	EC 0063	-92.940033		29.401316	
	177030025400		G001	ST00BP00	EC064	01364/05	09-SEP-1966	12214	05024S	04970W	EC 0063	-92.950348		29.376372	
	49	85	D/PA		00160	10-DEC-1966	05-NOV-1982	12214	05024S	04970W	EC 0063	-92.950348		29.376372	
	177030026800		G002	ST00BP00	EC064	01364/05	23-DEC-1966	11145	05035S	04967W	EC 0063	-92.950358		29.376402	
	49	85	D/PA		00160	12-JAN-1967	12-NOV-1982	10527	06662N	03630W	EC 0063	-92.954691		29.384766	
	177030026700		G003	ST00BP00	EC064	01364/05	09-FEB-1967	13100	05034S	04967W	EC 0063	-92.950358		29.376399	
	49	83	D/PA		00160	17-MAR-1967	12-NOV-1982	12769	06274S	02706W	EC 0063	-92.957511		29.379721	
	177030028300		G004	ST00BP00	EC064	01364/05	19-APR-1967	11759	05016S	04975W	EC 0063	-92.950332		29.376350	
	43	85	D/PA		00160	14-MAY-1967	31-JUL-1967	10428	06993N	05889E	EC 0063	-92.938229		29.384060	
	177034008800		I003	ST00BP00	EC064	01364/05	09-DEC-1975	10820	01993S	00048W	EC 0048	-92.966324		29.408426	
	50	90	D/PA		00160	03-JAN-1976	18-OCT-2017	9469	01382N	03210W	EC 0063	-92.956245		29.399270	
	177034010000		I006	ST00BP00	EC064	01364/05	25-APR-1976	11331	01976S	00042W	EC 0048	-92.966342		29.408379	
	50	90	D/PA		00160	24-MAY-1976	18-OCT-2017	9974	01809N	02644W	EC 0063	-92.958004		29.398073	
	177030020500		001	ST00BP00	EC062	00105/05	21-JUN-1965	1490	07043N	03471W	EC 0067	-92.908204		29.343698	
	50	58	E/PA		00161	23-JUN-1965	23-JUN-1965	1490	07043N	03471W	EC 0067	-92.908204		29.343698	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034054300		004	ST00BP00	EC062	00105/05	21-OCT-1987	17516	07973N 07291E	EC 0067	-92.895623	29.341292
	50	96	E/ST		00161	08-MAR-1988	03-APR-1988	17514	06807S 07333W	EC 0067	-92.896046	29.341346
	177034054301		004	ST01BP00	EC062	00105/05	03-APR-1988	17138	07973N 07291E	EC 0067	-92.895623	29.341292
	50	96	E/PA		00161	10-MAY-1988	22-JUN-1988	16754	06451N 07347E	EC 0067	-92.895863	29.345475
	177030009300		A003	ST00BP00	EC062	00105/05	31-JAN-1957	13505	00592S 00639W	EC 0062	-92.917422	29.364586
	56	65	D/PA		00161	09-APR-1957	29-JUL-2016	13253	01312N 01250W	EC 0067	-92.915422	29.359372
	177034081200		A007	ST00BP00	EC062	00105/05	09-SEP-1997	14260	00539S 00639W	EC 0062	-92.917420	29.364440
	55	91	D/PA		00161	23-OCT-1997	29-JUL-2016	11411	04619N 04410W	EC 0067	-92.905361	29.350400
	177030020700		B001	ST00BP00	EC062	00105/05	26-JUN-1965	15322	07006N 03387W	EC 0067	-92.908469	29.343797
	51	54	D/PA		00161	30-JUL-1965	24-SEP-1998	15322	07006N 03387W	EC 0067	-92.908469	29.343797
	177030024400		B002	ST00BP00	EC062	00105/05	08-APR-1966	16205	07736S 03392W	EC 0067	-92.908453	29.343753
	42	85	D/PA		00161	03-JUL-1966	04-MAR-1968	15294	03936S 04592W	EC 0067	-92.904524	29.333349
	177030027100		B003	ST00BP00	EC062	00105/05	25-AUG-1966	15823	07027N 03396W	EC 0067	-92.908440	29.343740
	51	85	D/PA		00161	03-FEB-1967	22-SEP-1998	15118	06599S 07185W	EC 0067	-92.896500	29.340770
	177030027800		B004	ST00BP00	EC062	00105/05	11-MAR-1967	10320	07012N 03385W	EC 0067	-92.908475	29.343780
	40	84	D/PA		00161	28-APR-1967	20-MAY-1967	9573	03924N 04435W	EC 0067	-92.905311	29.352313
	177030029400		B005	ST00BP00	EC062	00105/05	21-MAY-1967	15952	07027N 03396W	EC 0067	-92.908440	29.343740
	51	84	D/PA		00161	04-SEP-1967	20-SEP-1998	14587	02552N 06486W	EC 0067	-92.898936	29.356163
	177030029300		B006	ST00BP00	EC062	00105/05	24-SEP-1967	15094	07014N 03373W	EC 0067	-92.908513	29.343774
	51	83	D/PA		00161	12-NOV-1967	20-SEP-1998	14343	03268N 03417W	EC 0067	-92.908536	29.354077
	177030029770		B007	ST00BP00	EC062	00105/05	02-DEC-1967	11650	07018N 03377W	EC 0067	-92.908500	29.343764
	51	83	D/ST		00161	01-JAN-1968	01-JAN-1968	10858	03494N 02458W	EC 0067	-92.911536	29.353418
	177030029700		B007	ST00BP01	EC062	00105/05	01-JAN-1968	12098	07018N 03377W	EC 0067	-92.908500	29.343764
	51	83	D/PA		00161	28-JAN-1968	20-SEP-1998	11424	03741N 02347W	EC 0067	-92.911874	29.352735
	177032003900		C001	ST00BP00	EC062	00105/05	16-OCT-1970	14575	03615N 04000E	EC 0067	-92.885481	29.353398
	54	78	D/PA		00161	06-DEC-1970	14-MAR-1997	14575	03683N 04159E	EC 0067	-92.885978	29.353206
	177034001200		C002	ST00BP00	EC062	00105/05	13-MAY-1971	15217	03615N 04005E	EC 0067	-92.885497	29.353398
	54	86	D/PA		00161	27-JUL-1971	17-FEB-1997	14468	04575N 06545W	EC 0067	-92.898663	29.350602
	177034001970		C003	ST00BP00	EC062	00105/05	13-AUG-1971	14965	03621N 04005E	EC 0067	-92.885496	29.353381
	54	86	D/ST		00161	25-OCT-1971	26-OCT-1971	14522	04670N 06275E	EC 0067	-92.892576	29.350412
	177034001900		C003	ST00BP01	EC062	00105/05	26-OCT-1971	16908	03621N 04005E	EC 0067	-92.885496	29.353381
	54	86	D/PA		00161	15-NOV-1971	17-FEB-1997	16457	04743N 06290E	EC 0067	-92.892619	29.350211
	177034003000		C004	ST00BP00	EC062	00105/05	02-JAN-1972	16126	03641N 04003E	EC 0067	-92.885489	29.353326
	54	86	D/PA		00161	20-MAR-1972	02-APR-1972	15067	06060S 03064E	EC 0067	-92.882329	29.339455

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177030011400		001	ST00BP00	EC071	00001/05	04-MAR-1959	10000	05500N	01000E	EC 0071	-92.690716	29.350380
	24	72	E/PA		00163	30-MAR-1959	04-APR-1959	10000	05500N	01000E	EC 0071	-92.690716	29.350380
	177030024300		002	ST00BP00	EC071	00001/05	01-JUN-1966	10959	02046N	02018E	EC 0071	-92.694040	29.359845
	21	49	E/PA		00163	31-JUL-1966	04-AUG-1966	10959	02046N	02018E	EC 0071	-92.694040	29.359845
	177030024900		003	ST00BP00	EC071	00001/05	13-AUG-1966	10200	00673S	02197E	EC 0071	-92.694153	29.326734
	39	83	E/PA		00163	04-SEP-1966	07-SEP-1966	10200	00673S	02197E	EC 0071	-92.694153	29.326734
	177030032200		004	ST00BP00	EC071	00001/05	31-DEC-1968	11804	03484N	02050E	EC 0071	-92.694087	29.355890
	24	55	D/PA		00163	24-FEB-1969	24-FEB-1969	11795	03676N	02094E	EC 0071	-92.694218	29.355360
	177032001200		005	ST00BP00	EC071	00001/05	04-SEP-1969	5511	05500S	07500E	EC 0071	-92.710975	29.339833
	46	85	D/PA		00163	07-SEP-1969	14-SEP-1969	5511	05500S	07500E	EC 0071	-92.710975	29.339833
	177032001570		006	ST00BP00	EC071	00001/05	16-SEP-1969	5510	05522S	07669E	EC 0071	-92.711506	29.339888
	45	85	E/ST		00163	22-SEP-1969	22-SEP-1969	5500	05522S	07669E	EC 0071	-92.711506	29.339888
	177032001500		006	ST00BP01	EC071	00001/05	22-SEP-1969	9460	05522S	07669E	EC 0071	-92.711506	29.339888
	45	85	D/PA		00163	03-OCT-1969	05-OCT-1969	9459	05522S	07084W	EC 0071	-92.711521	29.339889
	177034048700		007	ST00BP00	EC071	00001/05	09-AUG-1984	13996	06319N	03561E	EC 0071	-92.698723	29.348045
	52	100	D/PA		00163	08-NOV-1984	26-JAN-1985	13996	06319N	03561E	EC 0071	-92.698723	29.348045
	177030012000		A006	ST01BP00	EC071	00001/05	18-FEB-1958	10385	05172S	00920E	EC 0071	-92.690313	29.339147
	44	65	D/PA		00163	22-MAR-1958	27-APR-1968	10089	03663S	00254E	EC 0071	-92.688167	29.335020
	177150020500		001	ST00BP00	ST021	00145/02	09-JUL-1957	10957	02600N	02150E	ST 0022	-90.200843	29.023983
	49	56	E/PA		00164	24-AUG-1957	28-AUG-1957	10957	02600N	02150E	ST 0022	-90.200843	29.023983
	177150079600		002	ST00BP00	ST021	00145/02	09-JUN-1966	14576	07470N	05000W	ST 0022	-90.224792	29.010796
	49	53	E/PA		00164	07-JUL-1966	01-AUG-1966	14576	07470N	05000W	ST 0022	-90.224792	29.010796
	177150104100		003	ST00BP00	ST021	00145/02	17-JUL-1968	11900	03300N	06500E	ST 0022	-90.214473	29.022176
	49	72	E/PA		00164	08-AUG-1968	19-AUG-1968	11900	03300N	06500E	ST 0022	-90.214473	29.022176
	177150020600		A001	ST00BP00	ST021	00145/02	01-OCT-1955	9522	00703N	00707E	ST 0022	-90.196270	29.029160
	49	56	D/PA		00164	28-OCT-1955	06-NOV-1955	9522	00703N	00707E	ST 0022	-90.196270	29.029160
	177150020700		001	ST00BP00	ST021	03151/02	14-AUG-1957	11481	06079S	04700E	ST 0022	-90.209007	29.007336
	49	73	E/PA		00165	04-OCT-1957	07-OCT-1957	11481	06079S	04700E	ST 0022	-90.209007	29.007336
	177150028570		002	ST00BP00	ST021	03151/02	30-MAR-1963	9639	02500S	02500E	ST 0022	-90.202236	28.997435
	49	66	E/ST		00165	10-APR-1963	17-APR-1963	9639	02500S	02500E	ST 0022	-90.202236	28.997435
	177150028500		002	ST00BP01	ST021	03151/02	17-APR-1963	10598	02500S	02500E	ST 0022	-90.202236	28.997435
	49	66	E/PA		00165	14-MAY-1963	14-MAY-1963	10598	02500S	02500E	ST 0022	-90.202236	28.997435
	177150071200		004	ST00BP00	ST021	03151/02	05-NOV-1965	12538	00450S	08850W	ST 0022	-90.212958	28.991890
	50	56	D/PA		00165	01-DEC-1965	24-SEP-1982	12538	00450S	08850W	ST 0022	-90.212958	28.991890

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150072200		005	ST00BP00	ST021	03151/02	01-FEB-1966	12050	00469S	10781W	ST 0022	-90.206918		28.991891	
	49	61	D/PA		00165	28-FEB-1966	03-MAR-1966	12050	00469S	10781W	ST 0022	-90.206918		28.991891	
	177154004900		006	ST00BP00	ST021	03151/02	30-APR-1973	10900	05145S	06197E	ST 0022	-90.213718		29.004808	
	48	76	D/ST		00165	24-MAY-1973	27-MAY-1973	10900	05145S	06197E	ST 0022	-90.213718		29.004808	
	177154005200		007	ST00BP00	ST021	03151/02	24-MAR-1973	11650	01515S	00640W	ST 0022	-90.238602		28.995037	
	50	64	D/PA		00165	09-APR-1973	09-NOV-2013	11650	01515S	00640W	ST 0022	-90.238602		28.995037	
	177154004901		009	ST01BP00	ST021	03151/02	27-MAY-1973	10845	05145S	06197E	ST 0022	-90.213718		29.004808	
	48	76	D/PA		00165	08-JUN-1973	13-JUN-1973	10725	04610S	05121E	ST 0022	-90.210368		29.003307	
	177154052400		010	ST00BP00	ST021	03151/02	25-FEB-1983	10760	00965S	00104E	ST 0022	-90.194790		28.993149	
	49	83	D/PA		00165	24-MAR-1983	28-MAR-1983	9296	04225S	00683E	ST 0022	-90.196500		29.002129	
	177154060000		012	ST00BP00	ST021	03151/02	27-OCT-1984	14488	01858S	04530W	ST 0022	-90.226426		28.995878	
	49	91	D/PA		00165	05-DEC-1984	26-OCT-1987	13454	04328S	06050W	ST 0022	-90.221597		29.002628	
	177154124500		013	ST00BP00	ST021	03151/02	22-MAR-2010	12692	03629S	00476E	ST 0021	-90.242031		29.000880	
	50	92	D/TA		00165	19-APR-2010	22-APR-2010	11550	03121S	04454W	ST 0022	-90.226625		28.999352	
	177150069301		093	ST01BP00	ST021	03151/02	11-MAR-2007	12240	01458S	00455E	ST 0021	-90.242029		28.994909	
	50	92	D/COM		00165	31-MAR-2007	28-APR-2007	12105	00814S	00209W	ST 0022	-90.239970		28.993121	
	177150020800		A001	ST00BP00	ST021	03151/02	29-APR-1957	10418	06679S	00700E	ST 0022	-90.196477		29.008878	
	49	65	D/PA		00165	11-JUN-1957	16-JUN-1957	10418	06679S	00700E	ST 0022	-90.196477		29.008878	
	177150106370		B001	ST00BP00	ST021	03521/02	14-OCT-1964	11217	01942S	01906W	ST 0022	-90.234630		28.996178	
	50	61	D/ST		00165	11-NOV-1964	08-DEC-1964	10855	00275S	00392W	ST 0022	-90.239415		28.991634	
	177150106300		B001	ST00BP01	ST021	03521/02	08-DEC-1964	11642	01942S	01906W	ST 0022	-90.234630		28.996178	
	50	61	D/TA		00165	13-DEC-1964	25-OCT-2013	11266	00435S	00522W	ST 0022	-90.239004		28.992071	
	177150060400		B002	ST00BP00	ST021	03521/02	12-APR-1965	13999	01944S	01911W	ST 0022	-90.234614		28.996183	
	51	87	D/TA		00165	30-APR-1965	06-OCT-2003	13963	02230S	01559W	ST 0022	-90.235707		28.996979	
	177150062900		B003	ST00BP00	ST021	03521/02	04-MAY-1965	12413	01952S	01909W	ST 0022	-90.234620		28.996205	
	47	87	D/PA		00165	24-MAY-1965	18-AUG-1981	12152	00319S	01625W	ST 0022	-90.235557		28.991723	
	177150063800		B004	ST00BP00	ST021	03521/02	27-MAY-1965	12262	01958S	01906W	ST 0022	-90.234630		28.996222	
	50	87	D/TA		00165	15-JUN-1965	27-OCT-2013	12033	01561S	00514W	ST 0022	-90.238996		28.995166	
	177150063770		B005	ST00BP00	ST021	03521/02	30-JUN-1965	10813	01955S	01916W	ST 0022	-90.234599		28.996214	
	50	87	D/ST		00165	17-JUL-1965	18-JUL-1965	10248	00759S	04577W	ST 0022	-90.226312		28.992854	
	177150063700		B005	ST00BP01	ST021	03521/02	18-JUL-1965	14499	01955S	01916W	ST 0022	-90.234599		28.996214	
	50	87	D/PA		00165	03-AUG-1965	10-JAN-1983	13915	00548S	04861W	ST 0022	-90.225431		28.992268	
	177150069000		B006	ST00BP00	ST021	03521/02	14-NOV-1965	12200	01955S	01916W	ST 0022	-90.234598		28.996213	
	50	87	D/PA		00165	30-NOV-1965	16-AUG-1981	11813	00448S	00631W	ST 0022	-90.238663		28.992103	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150070400		B007	ST00BP00	ST021	03521/02	14-DEC-1965	11100	01949S	01903W	ST 0022	-90.234639	28.996197
	50	87	D/PA		00165	27-DEC-1965	30-APR-1993	10864	01159S	00452W	ST 0022	-90.239201	28.994064
	177150072400		B008	ST00BP00	ST021	03521/02	05-JAN-1966	12314	01955S	01900W	ST 0022	-90.234648	28.996214
	50	87	D/TA		00165	20-JAN-1966	16-JUN-1979	12057	02516S	00336W	ST 0022	-90.239523	28.997797
	177150068000		B009	ST00BP00	ST021	03521/02	17-OCT-1965	12446	01961S	01913W	ST 0022	-90.234608	28.996230
	50	87	D/PA		00165	08-NOV-1965	20-SEP-1981	12073	00485S	03680W	ST 0022	-90.229125	28.992125
	177150076570		C001	ST00BP00	ST021	03151/02	13-MAY-1966	9731	01120S	05781W	ST 0022	-90.222536	28.993815
	48	87	D/ST		00165	30-MAY-1966	31-MAY-1966	8724	01151S	01819W	ST 0022	-90.234926	28.994006
	177150076500		C001	ST00BP01	ST021	03151/02	31-MAY-1966	12829	01120S	05781W	ST 0022	-90.222536	28.993815
	48	87	D/PA		00165	19-JUN-1966	28-OCT-1996	11775	01276S	01500W	ST 0022	-90.235921	28.994359
	177150076600		C002	ST00BP00	ST021	03151/02	27-JUN-1966	12340	01172S	05873W	ST 0022	-90.222246	28.993955
	48	87	D/PA		00165	21-JUL-1966	06-APR-1980	11761	00518S	02784W	ST 0022	-90.231927	28.992238
	177150088700		C003	ST00BP00	ST021	03151/02	30-JUL-1966	12460	01105S	05785W	ST 0022	-90.222524	28.993774
	48	87	D/PA		00165	15-AUG-1966	14-MAY-1980	11701	01811S	02319W	ST 0022	-90.233343	28.995807
	177150080200		C004	ST00BP00	ST021	03151/02	25-AUG-1966	12307	01106S	05791W	ST 0022	-90.222505	28.993776
	48	85	D/PA		00165	19-SEP-1966	11-NOV-1996	11756	01313S	03154W	ST 0022	-90.230747	28.994415
	177150080400		C005	ST00BP00	ST021	03151/02	30-SEP-1966	12200	01115S	05795W	ST 0022	-90.222492	28.993801
	50	87	D/PA		00165	30-NOV-1966	29-APR-1993	12036	00506S	06897W	ST 0022	-90.219063	28.992097
	177150085970		C006	ST00BP00	ST021	03151/02	27-DEC-1966	3011	01117S	05800W	ST 0022	-90.222476	28.993806
	48	86	D/ST		00165	31-DEC-1966	31-DEC-1966	3011	01117S	05800W	ST 0022	-90.222476	28.993806
	177150085900		C006	ST00BP01	ST021	03151/02	31-DEC-1966	12118	01117S	05800W	ST 0022	-90.222476	28.993806
	48	86	D/PA		00165	07-FEB-1967	23-SEP-1972	12032	00458S	05990W	ST 0022	-90.221901	28.991989
	177150086000		C007	ST00BP00	ST021	03151/02	24-FEB-1967	11835	01109S	05802W	ST 0022	-90.222470	28.993784
	50	86	D/PA		00165	14-MAR-1967	24-NOV-1980	11424	00536S	06892E	ST 0022	-90.216032	28.992153
	177150100770		C011	ST00BP00	ST021	03151/02	23-NOV-1967	11452	01123S	05793W	ST 0022	-90.222498	28.993823
	48	86	D/ST		00165	13-DEC-1967	21-DEC-1967	10285	01343S	05442E	ST 0022	-90.211474	28.994334
	177150100700		C011	ST00BP01	ST021	03151/02	21-DEC-1967	12225	01123S	05793W	ST 0022	-90.222498	28.993823
	48	86	D/PA		00165	23-JAN-1968	22-DEC-1980	11089	01311S	05621E	ST 0022	-90.212035	28.994250
	177150094000		C012	ST00BP00	ST021	03151/02	12-JUN-1967	11900	01124S	05798W	ST 0022	-90.222482	28.993825
	48	86	D/PA		00165	03-JUL-1967	24-JUL-1975	11242	01326S	06490E	ST 0022	-90.214751	28.994314
	177150094800		C013	ST00BP00	ST021	03151/02	22-JUL-1967	12200	01121S	05787W	ST 0022	-90.222517	28.993817
	48	87	D/PA		00165	14-AUG-1967	31-MAY-1980	11607	02289S	03137W	ST 0022	-90.230771	28.997100
	177150095700		C014	ST00BP00	ST021	03151/02	31-AUG-1967	12420	01108S	05796W	ST 0022	-90.222489	28.993781
	48	86	D/PA		00165	12-OCT-1967	12-JUL-1980	11231	00483S	04748E	ST 0022	-90.209329	28.991950

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154025500		C015	ST00BP00	ST021	03151/02	28-JUN-1983	11935	01126S	05804W	ST 0022	-90.222464	28.993831
	49 100		D/PA		00165	05-AUG-1983	06-NOV-1996	11565	03004S	07157W	ST 0022	-90.218174	28.998960
	177154054600		C016	ST00BP00	ST021	03151/02	11-AUG-1983	1120	01127S	05810W	ST 0022	-90.222445	28.993833
	50 100		D/PA		00165	19-AUG-1983	02-OCT-1983	1120	01127S	05810W	ST 0022	-90.222445	28.993833
	177154055100		C017	ST00BP00	ST021	03151/02	29-AUG-1983	12635	01111S	05808W	ST 0022	-90.222452	28.993790
	50 101		D/PA		00165	28-SEP-1983	17-NOV-1996	11847	02651S	02437W	ST 0022	-90.232947	28.998114
	177154055600		C018	ST00BP00	ST021	03151/02	06-OCT-1983	12400	01127S	05810W	ST 0022	-90.222445	28.993833
	50 100		D/PA		00165	20-NOV-1983	02-NOV-1996	11893	02788S	04054W	ST 0022	-90.227887	28.998447
	177154046300		D009	ST00BP00	ST021	03151/02	16-MAY-1982	13164	01478N	02406E	ST 0027	-90.202067	28.986493
	50 90		D/ST		00165	22-JUN-1982	03-NOV-1995	11384	02100S	06868E	ST 0022	-90.215909	28.996454
	177154046301		D009	ST01BP00	ST021	03151/02	06-NOV-1995	13280	01478N	02406E	ST 0027	-90.202067	28.986493
	50 90		D/ST		00165	18-NOV-1995	22-OCT-2006	10754	02511S	07114W	ST 0022	-90.218326	28.997603
	177154046470		D010	ST00BP00	ST021	03151/02	15-NOV-1982	12140	01471N	02409E	ST 0027	-90.202073	28.986513
	50 89		D/ST		00165	05-DEC-1982	14-DEC-1982	11101	01511S	05975E	ST 0022	-90.213136	28.994810
	177154046400		D010	ST00BP01	ST021	03151/02	14-DEC-1982	12059	01471N	02409E	ST 0027	-90.202073	28.986513
	50 89		D/ST		00165	31-DEC-1982	16-AUG-2006	11089	01636S	05666E	ST 0022	-90.212165	28.995147
	177154045370		D011	ST01BP00	ST021	03521/02	21-DEC-1995	11097	01485N	02399E	ST 0027	-90.202044	28.986475
	50 86		D/ST		00165	03-JAN-1996	12-JAN-1996	10370	00294S	00587E	ST 0022	-90.196323	28.991317
	177154045301		D011	ST01BP01	ST021	03521/02	12-JAN-1996	11094	01485N	02399E	ST 0027	-90.202044	28.986475
	50 86		D/TA		00165	19-JAN-1996	22-JAN-1996	10382	00262S	00601E	ST 0022	-90.196367	28.991229
	177154046570		D012	ST00BP00	ST021	03521/02	01-JUL-1982	10840	01477N	02401E	ST 0027	-90.202050	28.986497
	50 90		D/ST		00165	22-JUL-1982	23-JUL-1982	9996	01399S	01907E	ST 0022	-90.200416	28.994392
	177154046500		D012	ST00BP01	ST021	03521/02	23-JUL-1982	11747	01477N	02401E	ST 0027	-90.202050	28.986497
	50 90		D/ST		00165	26-AUG-1982	08-AUG-1995	10818	01915S	01730E	ST 0022	-90.199847	28.995807
	177154046501		D012	ST01BP00	ST021	03521/02	08-AUG-1995	10855	01477N	02401E	ST 0027	-90.202050	28.986497
	50 86		D/COM		00165	20-AUG-1995	05-SEP-1995	10309	00445S	03883E	ST 0022	-90.206624	28.991822
	177154051900		D013	ST00BP00	ST021	03151/02	12-JAN-1983	11098	01470N	02403E	ST 0027	-90.202055	28.986517
	50 90		D/ST		00165	12-FEB-1983	22-SEP-2006	10435	00415S	00877E	ST 0022	-90.197225	28.991657
	177154051901		D013	ST01BP00	ST021	03151/02	22-SEP-2006	10942	01470N	02403E	ST 0027	-90.202055	28.986517
	50 103		D/ST		00165	29-SEP-2006	03-OCT-2006	10051	00708S	00757E	ST 0022	-90.196840	28.992462
	177154051902		D013	ST01BP01	ST021	03151/02	03-OCT-2006	11163	01470N	02403E	ST 0027	-90.202055	28.986517
	50 103		D/ST		00165	18-OCT-2006	19-DEC-2007	10248	00806S	00714E	ST 0022	-90.196704	28.992729
	177154042500		D014	ST00BP00	ST021	03521/02	26-MAR-1982	11196	01481N	02412E	ST 0027	-90.202084	28.986486
	50 90		D/ST		00165	28-APR-1982	14-SEP-1995	10631	01077S	02513E	ST 0022	-90.202320	28.993523

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177154042501		D014	ST01BP00	ST021	03521/02	14-SEP-1995	11027	01481N	02412E	ST 0027	-90.202084		28.986486
	50	85	D/COM		00165	25-SEP-1995	22-OCT-1995	9891	02109S	02658E	ST 0022	-90.202742		28.996363
	177154053600		D015	ST00BP00	ST021	03521/02	02-MAY-1983	12910	01488N	02410E	ST 0027	-90.202078		28.986467
	50	90	D/TA		00165	06-JUN-1983	05-MAY-1995	11641	00888S	06790E	ST 0022	-90.215702		28.993117
	177154052500		D016	ST00BP00	ST021	03521/02	16-MAR-1983	11339	01486N	02404E	ST 0027	-90.202059		28.986472
	50	90	D/ST		00165	23-APR-1983	06-AUG-1998	10346	01808S	02914E	ST 0022	-90.203553		28.995544
	177154052501		D016	ST01BP00	ST021	03521/02	06-AUG-1998	10740	01486N	02404E	ST 0027	-90.202059		28.986472
	54	92	D/COM		00165	12-AUG-1998	24-AUG-1998	10084	00959S	02843E	ST 0022	-90.203358		28.993207
	177154050000		D017	ST00BP00	ST021	03521/02	14-SEP-1982	12664	01473N	02414E	ST 0027	-90.202090		28.986508
	50	90	D/ST		00165	11-NOV-1982	06-JUL-1995	10684	03411S	00998E	ST 0022	-90.197510		28.999900
	177154050001		D017	ST01BP00	ST021	03521/02	06-JUL-1995	10772	01473N	02414E	ST 0027	-90.202090		28.986508
	50	85	D/COM		00165	11-JUL-1995	30-JUL-1995	9604	01730S	02000E	ST 0022	-90.200696		28.995306
	177154064100		E003	ST00BP00	ST021	03521/02	15-JAN-1986	11907	01384N	02168E	ST 0027	-90.201318		28.986746
	54	145	D/ST		00165	10-FEB-1986	18-FEB-1986	9931	03401S	00995E	ST 0022	-90.197501		28.999872
	177154064101		E003	ST01BP00	ST021	03521/02	18-FEB-1986	10694	01384N	02168E	ST 0027	-90.201318		28.986746
	54	145	D/TA		00165	10-MAR-1986	17-NOV-2013	10138	01121S	01470E	ST 0022	-90.199058		28.993615
	177154056300		F001	ST00BP00	ST021	03151/02	05-JAN-1984	11650	02116S	00602W	ST 0022	-90.238703		28.996690
	49	101	D/ST		00165	28-JAN-1984	13-DEC-2006	11648	02096S	00553W	ST 0022	-90.238856		28.996636
	177154058470		F002	ST00BP00	ST021	03151/02	13-SEP-1984	7831	02110S	00605W	ST 0022	-90.238694		28.996674
	49	91	D/ST		00165	23-SEP-1984	24-SEP-1984	7815	01914S	00797W	ST 0022	-90.238100		28.996129
	177154058400		F002	ST00BP01	ST021	03151/02	24-SEP-1984	10785	02110S	00605W	ST 0022	-90.238694		28.996674
	49	91	D/ST		00165	28-SEP-1984	15-JAN-2007	10767	01962S	00746W	ST 0022	-90.238256		28.996263
	177154066200		F003	ST00BP00	ST021	03521/02	09-JAN-1987	11670	02107S	00592W	ST 0022	-90.238735		28.996666
	50	100	D/TA		00165	02-FEB-1987	12-DEC-2024	11560	02464S	00663W	ST 0022	-90.238503		28.997646
	177150022300		001	ST00BP00	BM002	03481/02	12-JUL-1957	10813	06719S	07000E	ST 0023	-90.170020		29.008754
	51	56	E/PA		00166	25-AUG-1957	21-SEP-1957	10813	06719S	07000E	ST 0023	-90.170020		29.008754
	177150022470		002	ST00BP00	BM002	03481/02	23-OCT-1960	11870	07022S	00459W	ST 0024	-90.146680		29.009377
	52	132	D/ST		00166	27-NOV-1960	19-NOV-1993	11620	07056S	01006E	ST 0023	-90.151259		29.009513
	177150022400		002	ST01BP00	BM002	03481/02	08-DEC-1960	11348	07022S	00459W	ST 0024	-90.146680		29.009377
	56	132	D/ST		00166	09-DEC-1960	14-NOV-2006	11052	06854S	01008E	ST 0023	-90.151274		29.008957
	177150022401		002	ST02BP00	BM002	03481/02	14-NOV-2006	12570	07022S	00459W	ST 0024	-90.146680		29.009377
	55	93	D/ST		00166	01-DEC-2006	09-MAR-2009	10784	04758S	02603E	ST 0023	-90.156329		29.003240
	177150022600		004	ST00BP00	BM002	03481/02	14-MAR-1961	13435	07002S	00374W	ST 0024	-90.146945		29.009325
	52	133	D/PA		00166	25-APR-1961	08-OCT-1984	12517	05070S	03333E	ST 0023	-90.158603		29.004118

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150049400		007	ST00BP00	BM002	03481/02	04-OCT-1963	14500	00657S	04433E	ST 0023	-90.162184		28.992013	
	53	56	D/ST		00166	23-NOV-1963	16-NOV-1993	14500	00657S	04433E	ST 0023	-90.162184		28.992013	
	177150049401		007	ST01BP00	BM002	03481/02	16-NOV-1993	13044	00657S	04433E	ST 0023	-90.162184		28.992013	
	53	56	D/PA		00166	03-DEC-1993	20-APR-1997	12360	00656S	06371E	ST 0023	-90.168246		28.992065	
	177150050700		008	ST00BP00	BM002	03481/02	03-DEC-1963	14000	00631S	06411E	ST 0023	-90.168371		28.991997	
	53	38	D/TA		00166	21-JAN-1964	26-JAN-2014	14000	00631S	06411E	ST 0023	-90.168371		28.991997	
	177150050600		009	ST00BP00	BM002	03481/02	27-MAY-1964	13305	01772S	05437E	ST 0023	-90.165288		28.995107	
	50	54	D/PA		00166	08-JUL-1964	20-FEB-1979	13305	01772S	05437E	ST 0023	-90.165288		28.995107	
	177150080300		010	ST00BP00	BM002	03481/02	28-AUG-1966	13276	00627S	06419E	ST 0023	-90.168396		28.991987	
	51	132	D/PA		00166	03-OCT-1966	22-AUG-1996	13128	00529S	07304W	ST 0023	-90.171636		28.991746	
	177150059300		012	ST00BP00	BM002	03481/02	19-JAN-1965	11908	00660S	08182E	ST 0023	-90.173909		28.992126	
	51	44	D/PA		00166	02-MAR-1965	05-MAR-1965	11908	00660S	08182E	ST 0023	-90.173909		28.992126	
	177150067700		014	ST00BP00	BM002	03481/02	19-JUL-1965	15385	00380S	00380W	ST 0023	-90.193295		28.991527	
	51	65	D/PA		00166	18-AUG-1965	07-SEP-1965	15385	00380S	00380W	ST 0023	-90.193295		28.991527	
	177150111000		016	ST00BP00	BM002	03481/02	20-JUL-1969	13371	00627S	06419E	ST 0023	-90.168396		28.991987	
	51	56	D/COM		00166	01-SEP-1969	13-SEP-1969	13256	00371S	06615E	ST 0023	-90.169018		28.991288	
	177152005400		018	ST00BP00	BM002	03481/02	06-APR-1970	10625	04879S	03000E	ST 0023	-90.157567		29.003582	
	51	56	D/PA		00166	16-APR-1970	16-APR-1970	10625	04879S	03000E	ST 0023	-90.157567		29.003582	
	177154030070		020	ST00BP00	BM002	03481/02	25-DEC-1979	13172	01817S	05435E	ST 0023	-90.165281		28.995231	
	50	72	E/ST		00166	09-APR-1980	29-APR-1980	13161	01706S	05711E	ST 0023	-90.166147		28.994934	
	177154030000		020	ST00BP01	BM002	03481/02	29-APR-1980	13190	01817S	05435E	ST 0023	-90.165281		28.995231	
	50	72	D/TA		00166	23-JUN-1980	11-NOV-2018	12996	00916S	05084E	ST 0023	-90.164211		28.992745	
	177154101800		023	ST00BP00	BM002	03481/02	10-JUL-2000	6187	01829S	05430E	ST 0023	-90.165265		28.995264	
	57	84	D/ST		00166	21-JUL-2000	23-JUL-2000	6122	01288S	05425E	ST 0023	-90.165266		28.993776	
	177154101801		023	ST01BP00	BM002	03481/02	23-JUL-2000	13095	01829S	05430E	ST 0023	-90.165265		28.995264	
	57	84	D/TA		00166	11-AUG-2000	15-OCT-2013	13027	01300S	05496E	ST 0023	-90.165488		28.993810	
	177150022700		CC001	ST00BP00	BM002	03481/02	06-JUN-1961	13400	06100S	03493E	ST 0023	-90.159069		29.006955	
	53	51	D/ST		00166	23-JUL-1961	06-APR-2024	13388	05899S	03777E	ST 0023	-90.159965		29.006409	
	177150022701		CC001	ST01BP00	BM002	03481/02	07-APR-2024	#####	06100S	03493E	ST 0023	-90.159069		29.006955	
	58	105	D/ST		00166	08-APR-2024	20-APR-2024	#####	#####		#####	#####		#####	
	177150022702		CC001	ST02BP00	BM002	03481/02	20-APR-2024	13470	06100S	03493E	ST 0023	-90.159069		29.006955	
	58	105	D/COM		00166	21-MAY-2024	11-JUN-2024	12802	02999S	03088E	ST 0023	-90.157903		28.998417	
	177150022800		CC002	ST00BP00	BM002	03481/02	22-DEC-1961	10692	06111S	03488E	ST 0023	-90.159053		29.006985	
	53	74	D/ST		00166	08-FEB-1962	06-APR-1964	10411	06584S	04746E	ST 0023	-90.162974		29.008320	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150022900		CC003	ST00BP00	BM002	03481/02	04-MAR-1962	11851	06104S	03485E	ST 0023	-90.159044		29.006966	
	53	74	D/ST		00166	30-APR-1962	02-APR-2008	11507	06626S	01831E	ST 0023	-90.153855		29.008354	
	177150022901		CC003	ST01BP00	BM002	03481/02	02-APR-2008	9840	06104S	03485E	ST 0023	-90.159044		29.006966	
	58	100	D/ST		00166	08-APR-2008	27-APR-2024	9774	06650S	03930E	ST 0023	-90.160418		29.008477	
	177150022902		CC003	ST02BP00	BM002	03481/02	27-APR-2024	#####	06104S	03485E	ST 0023	-90.159044		29.006966	
	58	105	D/ST		00166	19-JUN-2024	28-JUN-2024	#####	#####		#####	#####		#####	
	177150022903		CC003	ST02BP01	BM002	03481/02	28-JUN-2024	11229	06104S	03485E	ST 0023	-90.159044		29.006966	
	58	105	D/COM		00166	02-JUL-2024	16-JUL-2024	11052	05016S	03329E	ST 0023	-90.158591		29.003969	
	177150023000		CC004	ST00BP00	BM002	03481/02	04-MAY-1962	12825	06114S	03479E	ST 0023	-90.159026		29.006992	
	53	70	D/ST		00166	15-JUL-1962	29-DEC-2005	12547	04546S	04150E	ST 0023	-90.161176		29.002698	
	177150023001		CC004	ST01BP00	BM002	03481/02	29-DEC-2005	10600	06114S	03479E	ST 0023	-90.159026		29.006992	
	54	100	D/ST		00166	05-JAN-2006	19-FEB-2010	10510	06132S	04205E	ST 0023	-90.161295		29.007062	
	177150023002		CC004	ST02BP00	BM002	03481/02	19-FEB-2010	9855	06114S	03479E	ST 0023	-90.159026		29.006992	
	54	101	D/COM		00166	24-FEB-2010	01-APR-2010	9610	07094S	03498E	ST 0023	-90.159054		29.009686	
	177150023100		CC005	ST00BP00	BM002	03481/02	18-JUL-1962	10789	06096S	03483E	ST 0023	-90.159038		29.006944	
	53	74	D/ST		00166	19-AUG-1962	21-FEB-1964	10506	05937S	01476E	ST 0023	-90.152767		29.006449	
	177150023200		CC006	ST00BP00	BM002	03481/02	11-SEP-1962	11660	06100S	03471E	ST 0023	-90.159002		29.006953	
	51	74	D/ST		00166	05-NOV-1962	16-DEC-2005	11378	04603S	04833E	ST 0023	-90.163309		29.002875	
	177150023201		CC006	ST01BP00	BM002	03481/02	16-DEC-2005	11145	06100S	03471E	ST 0023	-90.159002		29.006953	
	51	100	D/ST		00166	23-DEC-2005	03-MAR-2010	10771	04801S	05050E	ST 0023	-90.163982		29.003425	
	177150023202		CC006	ST02BP00	BM002	03481/02	03-MAR-2010	10140	06100S	03471E	ST 0023	-90.159002		29.006953	
	51	101	D/ST		00166	07-MAR-2010	05-APR-2010	10116	06050S	03500E	ST 0023	-90.159094		29.006816	
	177150023203		CC006	ST02BP01	BM002	03481/02	05-APR-2010	10150	06100S	03471E	ST 0023	-90.159002		29.006953	
	51	101	D/COM		00166	10-APR-2010	24-APR-2010	10112	06105S	03513E	ST 0023	-90.159132		29.006969	
	177150023300		CC007	ST00BP00	BM002	03481/02	19-NOV-1962	10840	06093S	03468E	ST 0023	-90.158992		29.006934	
	53	74	D/TA		00166	25-DEC-1962	07-DEC-2012	10507	06171S	01499E	ST 0023	-90.152829		29.007093	
	177150023400		CC008	ST00BP00	BM002	03481/02	08-JAN-1963	14131	06111S	03464E	ST 0023	-90.158979		29.006983	
	53	70	D/TA		00166	26-FEB-1963	08-FEB-1981	13284	02553S	03760E	ST 0023	-90.160017		28.997207	
	177150028470		CC009	ST00BP00	BM002	03481/02	09-MAR-1963	9618	06107S	03452E	ST 0023	-90.158941		29.006972	
	53	74	D/ST		00166	07-APR-1963	10-APR-1963	9131	03891S	04499E	ST 0023	-90.162289		29.000908	
	177150028400		CC009	ST00BP01	BM002	03481/02	10-APR-1963	14587	06107S	03452E	ST 0023	-90.158941		29.006972	
	53	74	D/TA		00166	10-MAY-1963	20-MAR-1997	13697	02440S	05765E	ST 0023	-90.166294		28.996955	
	177150023570		CC010	ST00BP00	BM002	03481/02	18-MAY-1963	9348	06097S	03459E	ST 0023	-90.158964		29.006945	
	53	74	D/ST		00166	12-JUN-1963	13-JUN-1963	8883	05859S	00992E	ST 0023	-90.151256		29.006220	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150023500		CC010	ST00BP01	BM002	03481/02	13-JUN-1963	12178	06097S	03459E	ST 0023	-90.158964		29.006945	
	53	74	D/TA		00166	03-JUL-1963	16-DEC-2012	11677	05833S	00602E	ST 0023	-90.150036		29.006139	
	177150023670		CC011	ST00BP00	BM002	03481/02	07-JUL-1963	12444	06114S	03454E	ST 0023	-90.158947		29.006991	
	50	74	D/ST		00166	12-AUG-1963	25-NOV-1985	11733	06883S	00530E	ST 0023	-90.149778		29.009023	
	177150023600		CC011	ST00BP01	BM002	03481/02	25-NOV-1985	10767	06114S	03454E	ST 0023	-90.158947		29.006991	
	50	74	D/TA		00166	08-DEC-1985	18-DEC-1985	10060	06876S	00596E	ST 0023	-90.149983		29.009005	
	177150023770		CC012	ST00BP00	BM002	03481/02	19-AUG-1963	10590	06104S	03461E	ST 0023	-90.158970		29.006964	
	52	74	D/ST		00166	18-SEP-1963	09-OCT-1993	10346	06968S	02143E	ST 0023	-90.154820		29.009302	
	177150023771		CC012	ST00BP01	BM002	03481/02	09-OCT-1963	9171	06104S	03461E	ST 0023	-90.158970		29.006964	
	52	74	D/ST		00166	22-OCT-1963	23-OCT-1963	8929	06947S	02191E	ST 0023	-90.154971		29.009245	
	177150023700		CC012	ST00BP02	BM002	03481/02	23-OCT-1963	10772	06104S	03461E	ST 0023	-90.158970		29.006964	
	52	74	D/TA		00166	02-NOV-1963	01-DEC-2012	10529	07015S	02220E	ST 0023	-90.155060		29.009433	
	177150050070		CC013	ST00BP00	BM002	03481/02	08-NOV-1963	9863	06100S	03449E	ST 0023	-90.158932		29.006953	
	50	76	D/ST		00166	04-DEC-1963	11-DEC-1963	9600	04800S	03338E	ST 0023	-90.158625		29.003374	
	177150050071		CC013	ST00BP01	BM002	03481/02	11-DEC-1963	11298	06100S	03449E	ST 0023	-90.158932		29.006953	
	50	76	D/ST		00166	18-DEC-1963	08-JAN-1964	11023	04385S	03302E	ST 0023	-90.158527		29.002232	
	177150050000		CC013	ST00BP02	BM002	03481/02	08-JAN-1964	12959	06100S	03449E	ST 0023	-90.158932		29.006953	
	50	76	D/COM		00166	28-JAN-1964	01-FEB-1964	12579	03825S	03181E	ST 0023	-90.158168		29.000691	
	177150023101		CC014	ST01BP00	BM002	03481/02	21-FEB-1964	12785	06096S	03483E	ST 0023	-90.159038		29.006944	
	53	74	D/ST		00166	29-MAR-1964	17-FEB-2008	12309	03645S	04399E	ST 0023	-90.161982		29.000230	
	177150023102		CC014	ST02BP00	BM002	03481/02	17-FEB-2008	11185	06096S	03483E	ST 0023	-90.159038		29.006944	
	56	100	D/COM		00166	27-FEB-2008	11-MAR-2008	10248	04997S	06048E	ST 0023	-90.167095		29.003993	
	177150022801		CC015	ST01BP00	BM002	03481/02	06-APR-1964	13928	06111S	03488E	ST 0023	-90.159053		29.006985	
	50	76	D/ST		00166	02-JUN-1964	21-MAR-2008	13322	03134S	02332E	ST 0023	-90.155534		28.998764	
	177150022802		CC015	ST02BP00	BM002	03481/02	21-MAR-2008	10340	06111S	03488E	ST 0023	-90.159053		29.006985	
	56	100	D/TA		00166	27-MAR-2008	04-JUL-2023	10076	07167S	04269E	ST 0023	-90.161462		29.009911	
	177150022570		CM003	ST00BP00	BM002	03481/02	16-DEC-1960	11340	07010S	00451W	ST 0024	-90.146704		29.009345	
	48	133	D/ST		00166	11-JAN-1961	01-FEB-1961	10782	05212S	01733E	ST 0023	-90.153594		29.004462	
	177150022500		CM003	ST00BP01	BM002	03481/02	01-FEB-1961	12417	07010S	00451W	ST 0024	-90.146704		29.009345	
	50	133	D/ST		00166	26-FEB-1961	22-JUL-2000	11902	05581S	02036E	ST 0023	-90.154529		29.005486	
	177150022501		CM003	ST01BP00	BM002	03481/02	22-JUL-2000	10827	07010S	00451W	ST 0024	-90.146704		29.009345	
	53	83	D/ST		00166	27-JUL-2000	02-AUG-2000	10268	05699S	01804E	ST 0023	-90.153799		29.005802	
	177150022502		CM003	ST02BP00	BM002	03481/02	02-AUG-2000	11393	07010S	00451W	ST 0024	-90.146704		29.009345	
	53	83	D/ST		00166	14-AUG-2000	05-SEP-2000	10726	05917S	02121E	ST 0023	-90.154786		29.006412	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150022503		CM003	ST03BP00	BM002	03481/02	05-SEP-2000	11300	07010S 00451W	ST 0024	-90.146704	29.009345
	48 88		D/ST		00166	11-SEP-2000	06-MAR-2007	10623	05820S 02116E	ST 0023	-90.154771	29.006144
	177150022504		CM003	ST04BP00	BM002	03481/02	16-APR-2007	11770	07010S 00451W	ST 0024	-90.146704	29.009345
	58 83		D/ST		00166	26-APR-2007	08-FEB-2019	10796	04845S 02483E	ST 0023	-90.155951	29.003475
	177150022505		CM003	ST05BP00	BM002	03481/02	08-FEB-2019	14345	07010S 00451W	ST 0024	-90.146704	29.009345
	62 89		D/COM		00166	28-FEB-2019	20-MAR-2019	12275	03083S 03628E	ST 0023	-90.159587	28.998662
	177154012300		CM019	ST00BP00	BM002	03481/02	19-APR-1975	11783	06992S 00454W	ST 0024	-90.146696	29.009294
	50 56		D/ST		00166	21-MAY-1975	08-MAY-2005	11071	04637S 02359E	ST 0023	-90.155570	29.002899
	177154012301		CM019	ST01BP00	BM002	03481/02	08-MAY-2005	12142	06992S 00454W	ST 0024	-90.146696	29.009294
	40 83		D/COM		00166	15-MAY-2005	27-MAY-2005	10899	04070S 03229E	ST 0023	-90.158310	29.001364
	177150055700		CY011	ST00BP00	BM002	03481/02	18-AUG-1964	13318	00660S 04470E	ST 0023	-90.162300	28.992023
	45 57		D/PA		00166	31-OCT-1964	25-SEP-2008	12899	02930S 04282E	ST 0023	-90.161641	28.998259
	177150028300		DD001	ST00BP00	BM002	03481/02	25-JUL-1963	14850	01710S 02349E	ST 0023	-90.155633	28.994850
	55 70		D/PA		00166	16-SEP-1963	27-SEP-1988	14850	01710S 02349E	ST 0023	-90.155633	28.994850
	177150058500		DD002	ST00BP00	BM002	03481/02	10-OCT-1964	15815	01741S 02352E	ST 0023	-90.155641	28.994935
	53 75		D/PA		00166	02-DEC-1964	14-OCT-1988	15460	00913S 00577E	ST 0023	-90.150116	28.992607
	177150055600		DD003	ST00BP00	BM002	03481/02	13-DEC-1964	13530	01738S 02340E	ST 0023	-90.155604	28.994927
	55 75		D/PA		00166	20-JAN-1965	18-JAN-1989	13438	02135S 02810E	ST 0023	-90.157062	28.996033
	177150061300		DD004	ST00BP00	BM002	03481/02	25-JAN-1965	13616	01727S 02447E	ST 0023	-90.155939	28.994900
	55 74		D/PA		00166	08-MAR-1965	12-OCT-1988	13492	02265S 01975E	ST 0023	-90.154446	28.996365
	177150062100		DD005	ST00BP00	BM002	03481/02	13-MAR-1965	12666	01745S 02343E	ST 0023	-90.155613	28.994946
	55 72		D/PA		00166	23-APR-1965	10-FEB-1989	12211	03972S 03297E	ST 0023	-90.158524	29.001097
	177150065400		DD006	ST00BP00	BM002	03481/02	16-MAY-1965	13904	01734S 02349E	ST 0023	-90.155632	28.994916
	55 70		D/PA		00166	10-JUL-1965	05-MAY-1985	13376	01265S 05137E	ST 0023	-90.164365	28.993704
	177150067900		DD007	ST00BP00	BM002	03481/02	15-JUL-1965	15020	01731S 02337E	ST 0023	-90.155595	28.994908
	53 75		D/PA		00166	07-SEP-1965	06-JAN-1989	14723	03008S 01297E	ST 0023	-90.152302	28.998388
	177150070600		DD008	ST00BP00	BM002	03481/02	17-OCT-1965	13425	01749S 02334E	ST 0023	-90.155584	28.994957
	55 74		D/PA		00166	22-NOV-1965	22-DEC-1988	13091	02047S 04497E	ST 0023	-90.162341	28.995837
	177150070300		DD009	ST00BP00	BM002	03481/02	28-NOV-1965	14034	01746S 02322E	ST 0023	-90.155547	28.994948
	55 75		D/PA		00166	03-JAN-1966	08-DEC-1988	13357	00451S 05585E	ST 0023	-90.165792	28.991478
	177150068800		DD010	ST00BP00	BM002	03481/02	13-JAN-1966	13208	01735S 02328E	ST 0023	-90.155566	28.994918
	55 75		D/PA		00166	14-FEB-1966	28-DEC-1988	13025	02433S 02497E	ST 0023	-90.156072	28.996842
	177150075500		DD011	ST00BP00	BM002	03481/02	22-MAR-1966	12000	01752S 02325E	ST 0023	-90.155556	28.994965
	55 75		D/PA		00166	15-APR-1966	27-NOV-1988	11641	03833S 02251E	ST 0023	-90.155259	29.000685

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150098300		SB015	ST00BP00	BM002	03481/02	08-NOV-1967	11859	00661S	06415E	ST 0023	-90.168384		28.992081	
	53	54	D/ST		00166	07-DEC-1967	22-SEP-1993	11744	01558S	06547E	ST 0023	-90.168766		28.994550	
	177150098301		SB015	ST01BP00	BM002	03481/02	22-SEP-1993	12910	00661S	06415E	ST 0023	-90.168384		28.992081	
	57	54	D/ST		00166	14-JAN-1994	26-JUN-2006	12612	01754S	05606E	ST 0023	-90.165817		28.995062	
	177150098302		SB015	ST02BP00	BM002	03481/02	26-JUN-2006	11309	00661S	06415E	ST 0023	-90.168384		28.992081	
	60	91	D/ST		00166	02-JUL-2006	09-JUL-2006	11135	01860S	06949E	ST 0023	-90.170013		28.995393	
	177150098303		SB015	ST03BP00	BM002	03481/02	09-JUL-2006	11306	00661S	06415E	ST 0023	-90.168384		28.992081	
	60	91	D/ST		00166	13-JUL-2006	14-AUG-2022	11167	01734S	06811E	ST 0023	-90.169588		28.995041	
	177150098304		SB015	ST04BP00	BM002	03481/02	15-AUG-2022	12097	00661S	06415E	ST 0023	-90.168384		28.992081	
	59	102	D/ST		00166	24-AUG-2022	31-AUG-2022	11695	02357S	05645E	ST 0023	-90.165919		28.996722	
	177150098305		SB015	ST05BP00	BM002	03481/02	31-AUG-2022	12060	00661S	06415E	ST 0023	-90.168384		28.992081	
	59	102	D/COM		00166	06-SEP-2022	19-SEP-2022	11826	00574S	06642E	ST 0023	-90.169096		28.991847	
	177154037200		SB022	ST00BP00	BM002	03481/02	15-NOV-1981	13109	00666S	06429E	ST 0023	-90.168426		28.992093	
	50	87	D/ST		00166	02-FEB-1982	27-OCT-1997	13061	00551S	06982E	ST 0023	-90.170159		28.991794	
	177154037201		SB022	ST01BP00	BM002	03481/02	27-OCT-1997	11313	00666S	06429E	ST 0023	-90.168426		28.992093	
	50	76	D/ST		00166	08-NOV-1997	17-APR-2000	11223	00647S	07016E	ST 0023	-90.170262		28.992057	
	177154037202		SB022	ST02BP00	BM002	03481/02	17-APR-2000	11998	00666S	06429E	ST 0023	-90.168426		28.992093	
	50	100	D/ST		00166	28-APR-2000	19-JUN-2022	11858	00783S	07258E	ST 0023	-90.171015		28.992440	
	177154037203		SB022	ST03BP00	BM002	03481/02	19-JUL-2022	12089	00666S	06429E	ST 0023	-90.168426		28.992093	
	59	102	D/COM		00166	27-JUL-2022	09-AUG-2022	12055	00522S	06641E	ST 0023	-90.169093		28.991705	
	177154129100		SB025	ST00BP00	BM002	03481/02	14-JAN-2025	11767	00670S	06420E	ST 0023	-90.168398		28.992106	
	59	102	D/COM		00166	01-FEB-2025	14-FEB-2025	11544	00099S	06413W	ST 0023	-90.174437		28.990589	
	177150058804		SC013	ST04BP00	BM002	03481/02	17-NOV-2019	10710	06561N	00123W	ST 0024	-90.147690		29.012618	
	61	103	D/ST		00166	22-NOV-2019	22-JUL-2024	10098	07188S	02413E	ST 0023	-90.155657		29.009916	
	177150058805		SC013	ST05BP00	BM002	03481/02	22-JUL-2024	#####	06561N	00123W	ST 0024	-90.147690		29.012618	
	54	103	D/COM		00166	04-AUG-2024	23-SEP-2024	#####	#####		#####	#####		#####	
	177154104501		SC022	ST01BP00	BM002	03481/02	08-JAN-2014	11200	06552N	00129W	ST 0024	-90.147672		29.012644	
	54	94	D/COM		00166	21-JAN-2014	08-FEB-2014	10158	06476S	02657E	ST 0023	-90.156443		29.007964	
	177154105000		SC024	ST00BP00	BM002	03481/02	03-MAR-2001	12069	06555N	00121W	ST 0024	-90.147698		29.012635	
	64	87	D/ST		00166	02-APR-2001	12-OCT-2015	10805	05898S	02048E	ST 0023	-90.154558		29.006358	
	177154113000		SM001	ST00BP00	BM002	03481/02		#####	06098S	04236E	ST 0023	-90.161394		29.006969	
	53	90	D/CNL		00166		01-SEP-2004	#####	#####		#####	#####		#####	
	177050012400		001	ST00BP00	WILD	00001/05	26-APR-1957	13000	05000S	02000W	VR 0095	-92.339538		29.184606	
	33	87	E/PA		00167	22-SEP-1957	22-SEP-1957	13000	05000S	02000W	VR 0095	-92.339538		29.184606	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177050012900		001	ST00BP00	VR086	00001/05	10-MAR-1958	13464	05500N	04000W	VR 0096	-92.379636		29.196001	
	37	72	E/PA		00169	14-APR-1958	17-APR-1958	13464	05500N	04000W	VR 0096	-92.379636		29.196001	
	177050012300		A001	ST00BP00	VR086	00001/05	18-NOV-1956	14005	01320N	01320E	VR 0096	-92.350175		29.207729	
	37	56	D/PA		00169	09-FEB-1957	21-MAY-1959	14005	01320N	01320E	VR 0096	-92.350175		29.207729	
	177050010700		001	ST00BP00	VR075	00001/05	16-DEC-1957	10250	01320N	08500W	VR 0075	-92.320195		29.289131	
	28	60	E/PA		00170	09-JAN-1958	18-JUL-1958	10250	01320N	08500W	VR 0075	-92.320195		29.289131	
	177050009800		001	ST00BP00	WILD	00057/05	05-MAY-1958	12107	04500N	06500E	VR 0078	-92.459729		29.279257	
	37	78	E/PA		00171	11-JUN-1958	27-AUG-1958	12107	04500N	06500E	VR 0078	-92.459729		29.279257	
	177050012800		001	ST00BP00	VR086	01099/05	18-JAN-1958	10910	02990S	04191W	VR 0086	-92.425540		29.218973	
	42	72	D/PA		00172	10-FEB-1958	20-JUN-1994	10910	02990S	04191W	VR 0086	-92.425540		29.218973	
	177050012500		002	ST00BP00	VR086	01099/05	25-SEP-1958	11427	04903S	09356W	VR 0086	-92.409406		29.224368	
	42	72	D/PA		00172	19-OCT-1958	19-OCT-1958	11427	04903S	09356W	VR 0086	-92.409406		29.224368	
	177052000700		005	ST00BP00	VR086	01099/05	17-JUL-1969	12755	01058N	03053W	VR 0086	-92.429428		29.248395	
	24	61	D/PA		00172	09-AUG-1969	11-AUG-1969	12755	01058N	03053W	VR 0086	-92.429428		29.248395	
	177052002100		006	ST00BP00	VR086	01099/05	11-AUG-1969	10928	01058N	03053W	VR 0086	-92.429428		29.248395	
	24	67	D/PA		00172	28-AUG-1969	30-AUG-1969	10667	02023N	03077W	VR 0086	-92.429325		29.245742	
	177052005000		007	ST00BP00	VR086	01099/05	09-JUN-1970	16704	04000N	02000W	VR 0086	-92.432641		29.240277	
	40	87	D/PA		00172	12-AUG-1970	17-AUG-1970	16704	04000N	02000W	VR 0086	-92.432641		29.240277	
	177054019600		009	ST00BP00	VR086	01099/05	29-JUN-1976	11033	05622S	04086W	VR 0086	-92.425947		29.226208	
	42	96	D/ST		00172	18-JUL-1976	10-AUG-1976	10822	07261S	04149W	VR 0086	-92.425798		29.230718	
	177050012600		A003	ST00BP00	VR086	01099/05	07-APR-1959	11703	05702S	04145W	VR 0086	-92.425765		29.226430	
	43	72	D/PA		00172	09-MAY-1959	13-JUN-1994	11703	05702S	04145W	VR 0086	-92.425765		29.226430	
	177050012700		A004	ST00BP00	VR086	01099/05	04-FEB-1961	11373	05625S	04082W	VR 0086	-92.425960		29.226217	
	43	62	D/PA		00172	12-MAR-1961	11-JUN-1994	10950	05638S	01703W	VR 0086	-92.433417		29.226188	
	177054019800		A008	ST00BP00	VR086	01099/05	24-JUN-1976	11060	05615S	04079W	VR 0086	-92.425969		29.226189	
	42	96	D/PA		00172	03-AUG-1976	12-JUN-1994	10938	05269S	05003W	VR 0086	-92.423062		29.225261	
	177054019601		A010	ST01BP00	VR086	01099/05	10-AUG-1976	11942	05622S	04086W	VR 0086	-92.425947		29.226208	
	42	96	D/PA		00172	02-SEP-1976	11-JUN-1994	11656	05579S	05925W	VR 0086	-92.420180		29.226139	
	177054028900		B001	ST00BP00	VR086	01099/05	19-JUN-1978	11473	08200N	06000E	VR 0086	-92.411329		29.228904	
	42	76	D/PA		00172	20-JUL-1978	17-JUN-1994	10201	05129N	05814W	VR 0086	-92.420651		29.237271	
	177054029000		B002	ST00BP00	VR086	01099/05	23-MAY-1978	10861	06558S	05993E	VR 0086	-92.411307		29.228904	
	42	76	D/PA		00172	14-JUN-1978	17-JUN-1994	10860	06501S	05966E	VR 0086	-92.411220		29.228749	
	177054068170		B003	ST00BP00	VR086	01099/05	24-DEC-1984	11216	06561S	06006E	VR 0086	-92.411348		29.228912	
	42	91	D/ST		00172	18-JAN-1985	18-JAN-1985	11103	05913S	06629E	VR 0086	-92.413280		29.227114	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054068100		B003	ST00BP01	VR086	01099/05	19-JAN-1985	11830	06561S	06006E	VR 0086	-92.411348		29.228912	
	42	91	E/PA		00172	12-FEB-1985	14-JUN-1994	11655	05955S	06982E	VR 0086	-92.414389		29.227221	
	177174013300		002	ST00BP00	GI043	00114/01	17-MAR-1982	13750	04495S	07295E	GI 0032	-89.878203		29.018768	
	106	89	E/PA		00174	03-MAY-1982	18-MAY-1982	12928	01822S	06596E	GI 0032	-89.876122		29.011394	
	177174029400		003	ST00BP00	GI043	02451/01	19-MAY-1989	16306	04192N	01551W	GI 0032	-89.896459		29.035668	
	91	93	E/PA		00174	30-SEP-1989	02-AUG-2018	15811	06889S	01548W	GI 0032	-89.896614		29.025558	
	177170057800		J001	ST00BP00	GI043	00114/01	14-AUG-1963	12074	01500S	00660E	GI 0032	-89.857569		29.010300	
	100	75	D/PA		00174	01-SEP-1963	05-MAY-2008	12074	01500S	00660E	GI 0032	-89.857569		29.010300	
	177170057900		J002	ST00BP00	GI043	00114/01	01-SEP-1965	11795	01528S	00651E	GI 0032	-89.857540		29.010377	
	106	84	D/PA		00174	15-OCT-1965	17-OCT-1965	10506	04476S	03435E	GI 0032	-89.866131		29.018581	
	177170058000		J003	ST00BP00	GI043	00114/01	19-OCT-1965	13955	01524S	00662E	GI 0032	-89.857574		29.010365	
	100	84	D/ST		00174	29-NOV-1965	13-SEP-1996	13176	01280S	04372E	GI 0032	-89.869188		29.009826	
	177170058001		J003	ST01BP00	GI043	00114/01	13-SEP-1996	11618	01524S	00662E	GI 0032	-89.857574		29.010365	
	115	112	D/PA		00174	08-OCT-1996	01-APR-2006	10387	01002S	02827E	GI 0032	-89.864367		29.009007	
	177170058100		J004	ST00BP00	GI043	00114/01	05-DEC-1965	12991	01525S	00651E	GI 0032	-89.857540		29.010368	
	106	84	D/PA		00174	24-DEC-1965	27-DEC-1965	11690	03606S	04677E	GI 0032	-89.870049		29.016232	
	177170058901		J005	ST01BP00	GI043	00114/01	07-AUG-1996	12115	01524S	00657E	GI 0032	-89.857558		29.010366	
	115	111	D/ST		00174	17-AUG-1996	17-JUL-2002	11167	00909S	03283E	GI 0032	-89.865797		29.008769	
	177170058902		J005	ST02BP00	GI043	00114/01	19-JUL-2002	13820	01524S	00657E	GI 0032	-89.857558		29.010366	
	110	122	D/PA		00174	27-JUL-2002	08-JUN-2008	11501	01761S	05828E	GI 0032	-89.873722		29.011200	
	177174036800		J007	ST00BP00	GI043	00114/01	06-APR-1994	14257	01523S	00652E	GI 0032	-89.857543		29.010363	
	106	108	D/PA		00174	03-MAY-1994	29-MAR-2006	12756	00713S	05288E	GI 0032	-89.872075		29.008300	
	177192014501		U012	ST01BP00	GI043	02451/01	27-AUG-2013	10661	05651S	03287E	WD 0068	-89.841765		29.014196	
	110	118	D/ST		00174	16-SEP-2013	13-OCT-2013	8835	02160S	00966E	GI 0032	-89.858500		29.012126	
	177192014502		U012	ST01BP01	GI043	02451/01	13-OCT-2013	15200	05651S	03287E	WD 0068	-89.841765		29.014196	
	115	118	D/COM		00174	27-OCT-2013	20-NOV-2013	11491	00741S	04339E	GI 0032	-89.869106		29.008343	
	177170049500		001	ST00BP00	GI043	02451/01	24-NOV-1962	10973	07500N	03000E	GI 0043	-89.865249		28.985635	
	114	71	E/PA		00175	01-DEC-1962	04-DEC-1962	10973	07500N	03000E	GI 0043	-89.865249		28.985635	
	177170055600		002	ST00BP00	GI043	02451/01	03-JAN-1965	10510	01000S	01000E	GI 0043	-89.859246		28.968357	
	114	64	E/PA		00175	14-JAN-1965	18-JAN-1965	10510	01000S	01000E	GI 0043	-89.859246		28.968357	
	177170064800		003	ST00BP00	GI043	02451/01	19-JAN-1967	13406	01250S	08000E	GI 0032	-89.880537		29.009870	
	114	68	E/PA		00175	14-FEB-1967	19-FEB-1967	12501	01775N	06531E	GI 0043	-89.876064		29.001501	
	177174009800		004	ST00BP00	GI043	02451/01	18-MAY-1978	5152	05508N	02027E	GI 0043	-89.862126		28.991079	
	114	69	D/PA		00175	30-MAY-1978	27-JUN-2003	4923	05508N	02027E	GI 0043	-89.862126		28.991078	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177170049600		A001	ST00BP00	GI043	02451/01	27-MAY-1956	15523	02935N 00560E	GI 0043	-89.857435	28.998102
	114 73		D/PA		00175	20-SEP-1956	06-DEC-1967	15520	03026N 00670E	GI 0043	-89.857784	28.997855
	177170058900		J005	ST00BP00	GI043	03151/01	28-JAN-1966	13703	01524S 00657E	GI 0032	-89.857558	29.010366
	114 84		D/ST		00175	18-APR-1966	07-AUG-1996	12564	01413N 03248E	GI 0043	-89.865779	29.002380
	177170071500		Q001	ST00BP00	GI043	02451/01	17-OCT-1967	13700	02980N 08707E	GI 0043	-89.882916	28.998263
	140 89		D/PA		00175	24-NOV-1967	16-MAY-2016	13611	02996N 06051W	GI 0043	-89.882918	28.998220
	177170071600		Q002	ST00BP00	GI043	02451/01	09-DEC-1967	12987	02992N 08709E	GI 0043	-89.882923	28.998231
	140 89		D/ST		00175	03-MAY-1968	24-MAY-1994	12467	04605N 03475W	GI 0043	-89.891036	28.993885
	177170071601		Q002	ST01BP00	GI043	02451/01	24-MAY-1994	12850	02992N 08709E	GI 0043	-89.882923	28.998231
	106 89		D/PA		00175	20-JUN-1994	15-MAY-2016	12385	04746N 03670W	GI 0043	-89.890433	28.993490
	177170071100		Q003	ST00BP00	GI043	02451/01	07-JAN-1968	13026	02982N 08695E	GI 0043	-89.882879	28.998258
	140 89		D/PA		00175	11-FEB-1968	23-JUN-1981	12503	02607N 05892E	GI 0043	-89.874098	28.999192
	177170071000		Q004	ST00BP00	GI043	02451/01	04-MAR-1968	12872	02970N 08693E	GI 0043	-89.882872	28.998291
	140 89		D/PA		00175	28-MAR-1968	26-JUN-1981	12483	01085N 07254W	GI 0043	-89.879080	29.003433
	177170073500		Q005	ST00BP00	GI043	02451/01	04-MAY-1968	13149	02986N 08708E	GI 0043	-89.882920	28.998248
	140 89		D/PA		00175	30-MAY-1968	14-MAY-2016	12491	03261N 02928W	GI 0043	-89.892693	28.997599
	177170073700		Q006	ST00BP00	GI043	02451/01	11-JUN-1968	12202	02967N 06053W	GI 0043	-89.882910	28.998300
	105 88		D/PA		00175	03-JUL-1968	21-JUN-1997	11879	01782N 05442W	GI 0043	-89.884772	29.001579
	177170076300		Q007	ST00BP00	GI043	02451/01	17-JUL-1968	14184	02990N 06055W	GI 0043	-89.882904	28.998236
	105 89		D/ST		00175	02-SEP-1968	10-APR-1994	14026	04525N 05498W	GI 0043	-89.884708	28.994036
	177170076301		Q007	ST01BP00	GI043	02451/01	10-APR-1994	12935	02990N 06055W	GI 0043	-89.882904	28.998236
	105 84		D/PA		00175	17-APR-1994	19-JUN-1997	12696	04594N 05104W	GI 0043	-89.885942	28.993858
	177170077600		Q008	ST00BP00	GI043	03151/01	08-DEC-1968	12573	02973N 06052W	GI 0043	-89.882913	28.998283
	140 89		D/PA		00175	06-JAN-1969	21-JUN-1981	12239	02317N 04053W	GI 0043	-89.889139	29.000156
	177174004400		Q009	ST00BP00	GI043	02451/01	24-JAN-1968	15226	02972N 06059W	GI 0043	-89.882891	28.998286
	140 89		D/PA		00175	30-MAR-1969	02-JUN-1997	14140	05346N 02150W	GI 0043	-89.895209	28.991893
	177172000700		Q010	ST00BP00	GI043	02451/01	05-MAY-1969	11655	02976N 06064W	GI 0043	-89.882876	28.998275
	105 89		D/ST		00175	01-JUN-1969	26-JAN-1994	11315	01740N 06791E	GI 0043	-89.876875	29.001607
	177172000701		Q010	ST01BP00	GI043	02451/01	26-JAN-1994	12450	02976N 06064W	GI 0043	-89.882876	28.998275
	105 90		D/PA		00175	03-FEB-1994	01-JUN-1997	12101	01802N 06659E	GI 0043	-89.876465	29.001432
	177172002300		Q011	ST00BP00	GI043	02451/01	15-JUN-1969	12417	02994N 06060W	GI 0043	-89.882889	28.998225
	140 89		D/PA		00175	05-JUL-1969	15-MAY-2016	12292	03031N 06440W	GI 0043	-89.881702	28.998110
	177174012400		Q012	ST00BP00	GI043	02451/01	19-FEB-1981	12635	02972N 06059W	GI 0043	-89.882891	28.998286
	105 98		D/ST		00175	12-APR-1981	05-NOV-1997	12524	03775N 06424W	GI 0043	-89.881783	28.996066

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177174012401		Q012	ST01BP00	GI043	02451/01	05-NOV-1997	4943	02972N 06059W	GI 0043	-89.882891	28.998286
	108 102		D/PA		00175	10-NOV-1997	16-MAY-2016	2957	01488N 05601E	GI 0043	-89.873144	29.002258
	177170060800		001	ST00BP00	GI043	02451/01	31-MAY-1966	13001	06696N 00688W	GI 0044	-89.900412	28.947652
	138 83		E/PA		00176	19-JUN-1966	23-JUN-1966	12917	06781N 00639W	GI 0044	-89.900569	28.947421
	177170048700		001	ST00BP00	GI047	00114/01	26-NOV-1958	14030	05000N 05000W	GI 0052	-90.025799	28.913049
	88 78		E/PA		00177	04-JAN-1959	17-JAN-1959	14030	05000N 05000W	GI 0052	-90.025799	28.913049
	177174011900		002	ST00BP00	GI047	00114/01	22-JUN-1980	16308	00478N 04494W	GI 0052	-90.027219	28.925499
	88 94		E/PA		00177	06-DEC-1980	03-JAN-1981	16304	00408N 04432W	GI 0052	-90.027411	28.925695
	177174019572		L008	ST00BP02	GI047	02451/01	26-JUN-1985	15786	02201S 04785W	GI 0047	-90.026214	28.932857
	100 114		D/ST		00177	10-JUL-1985	11-JUL-1985	15091	00159N 04028W	GI 0052	-90.028665	28.926392
	177174019573		L008	ST00BP03	GI047	02451/01	11-JUL-1985	15708	02201S 04785W	GI 0047	-90.026214	28.932857
	100 114		D/ST		00177	26-JUL-1985	26-JUL-1985	15018	00128N 04036W	GI 0052	-90.028638	28.926477
	177174019574		L008	ST00BP04	GI047	02451/01	27-JUL-1985	16986	02201S 04785W	GI 0047	-90.026214	28.932857
	100 114		D/ST		00177	27-AUG-1985		16026	00901N 03932W	GI 0052	-90.028991	28.924354
	177174019500		L008	ST00BP05	GI047	02451/01	28-AUG-1985	17250	02201S 04785W	GI 0047	-90.026214	28.932857
	100 114		D/ST		00177	15-SEP-1985	09-DEC-2001	16216	01089N 03920W	GI 0052	-90.029036	28.923838
	177174019501		L008	ST01BP00	GI047	02451/01	13-DEC-2001	19077	02201S 04785W	GI 0047	-90.026214	28.932857
	100 121		D/COM		00177	29-JAN-2002	23-FEB-2002	17049	04544N 01565W	GI 0052	-90.036516	28.914410
	177174043900		L010	ST00BP00	GI047	02451/01	01-APR-2002	18326	02195S 04771W	GI 0047	-90.026258	28.932841
	97 112		D/ST		00177	11-MAY-2002	04-JUN-2002	16562	03888N 04210W	GI 0052	-90.028228	28.916133
	177174043901		L010	ST00BP01	GI047	02451/01	04-JUN-2002	19700	02195S 04771W	GI 0047	-90.026258	28.932841
	97 121		D/TA		00177	17-JUL-2002	17-APR-2025	17672	04712N 04486W	GI 0052	-90.027394	28.913859
	177174044600		L012	ST00BP00	GI047	02451/01	20-JUL-2003	14687	02207S 04799W	GI 0047	-90.026170	28.932873
	95 121		D/ST		00177	23-AUG-2003	04-SEP-2003	13901	01948N 06628W	GI 0052	-90.020602	28.921390
	177174044601		L012	ST00BP01	GI047	02451/01	04-SEP-2003	16793	02207S 04799W	GI 0047	-90.026170	28.932873
	95 121		D/ST		00177	17-SEP-2003	29-SEP-2003	15695	02951N 07000W	GI 0052	-90.019475	28.918621
	177174044602		L012	ST01BP00	GI047	02451/01	29-SEP-2003	17512	02207S 04799W	GI 0047	-90.026170	28.932873
	95 121		D/ST		00177	01-NOV-2003	10-NOV-2003	16248	03561N 04006W	GI 0052	-90.028853	28.917037
	177174044603		L012	ST01BP01	GI047	02451/01	10-NOV-2003	17410	02207S 04799W	GI 0047	-90.026170	28.932873
	95 121		D/ST		00177	21-NOV-2003	15-DEC-2003	16164	03541N 04034W	GI 0052	-90.028765	28.917092
	177174044604		L012	ST01BP02	GI047	02451/01	15-DEC-2003	19427	02207S 04799W	GI 0047	-90.026170	28.932873
	95 121		D/COM		00177	06-JAN-2004	07-MAR-2004	17758	04663N 03517W	GI 0052	-90.030423	28.914022
	177192014500		U012	ST00BP00	GI043	02451/01	28-FEB-1971	12349	05651S 03287E	WD 0068	-89.841765	29.014196
	190 84		D/ST		00179	28-MAR-1971	27-AUG-2013	10808	02803S 01442W	WD 0067	-89.827091	29.006194

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194053100		DD001	ST00BP00	GI043	02451/01	12-DEC-1990	14143	00686N	05999W	WD 0070	-89.812982		28.996435	
	121 106		E/PA		00179	14-JAN-1991	31-MAY-2012	13100	00265S	02962W	WD 0067	-89.822441		28.999160	
	177194062500		DD004	ST00BP00	GI043	02451/01	15-FEB-1996	4594	00674N	05994W	WD 0070	-89.812998		28.996469	
	121 100		D/ST		00179	18-FEB-1996	21-FEB-1996	2400	00563S	02847W	WD 0067	-89.822790		28.999984	
	177194062501		DD004	ST01BP00	GI043	02451/01	22-FEB-1996	4452	00674N	05994W	WD 0070	-89.812998		28.996469	
	126 107		D/PA		00179	27-MAR-1996	16-DEC-2011	2337	00497S	02996W	WD 0067	-89.822327		28.999799	
	177190117000		001	ST00BP00	GI043	02451/01	05-JUN-1967	12808	01200S	03400E	WD 0068	-89.842300		29.001961	
	190 86		E/PA		00180	24-JUN-1967	29-JUN-1967	12808	01200S	03400E	WD 0068	-89.842300		29.001961	
	177190131800		002	ST00BP00	GI043	02451/01	22-NOV-1968	12964	07000S	01000E	WD 0068	-89.834557		29.017823	
	190 64		E/PA		00180	10-DEC-1968	18-MAY-1969	12962	06907S	00946E	WD 0068	-89.834391		29.017565	
	177194020900		003	ST00BP00	GI043	02451/01	19-FEB-1981	13255	06049S	02210W	WD 0067	-89.824555		29.015092	
	190 91		E/PA		00180	29-MAR-1981	28-JAN-1988	12090	03338S	00752E	WD 0068	-89.833930		29.007746	
	177194063700		004	ST00BP00	GI043	03151/01	12-OCT-1996	11151	10721N	00800E	WD 0068	-89.833804		29.026398	
	108 100		D/PA		00180	21-OCT-1996	24-OCT-1996	10128	08675S	03292E	WD 0068	-89.841660		29.022511	
	177170080700		J006	ST00BP00	GI043	02451/01	30-MAY-1966	9890	01521S	00652E	GI 0032	-89.857543		29.010357	
	114 84		D/PA		00180	16-JUN-1966	19-JUN-1966	9132	05923S	01495W	WD 0068	-89.850757		29.015046	
	177190136200		U001	ST00BP00	GI043	02451/01	26-MAY-1969	13025	05664S	03291E	WD 0068	-89.841778		29.014232	
	108 83		D/TA		00180	15-JUN-1969	20-JUL-2012	13023	05715S	03254E	WD 0068	-89.841659		29.014371	
	177192004700		U002	ST00BP00	GI043	03151/01	04-JAN-1970	13286	05668S	03302E	WD 0068	-89.841812		29.014243	
	111 84		D/PA		00180	01-FEB-1970	02-AUG-1997	12967	07827S	03704W	WD 0068	-89.843770		29.020203	
	177192005400		U003	ST00BP00	GI043	02451/01	01-MAR-1970	12899	05662S	03301E	WD 0068	-89.841809		29.014227	
	108 84		D/PA		00180	24-MAR-1970	04-AUG-1992	11795	09861S	03349W	WD 0068	-89.844799		29.025809	
	177192007000		U004	ST00BP00	GI043	02451/01	09-APR-1970	13275	05655S	03299E	WD 0068	-89.841803		29.014207	
	111 84		D/TA		00180	26-APR-1970	18-JUL-2012	12985	04195S	02838W	WD 0068	-89.846627		29.010248	
	177192007500		U005	ST00BP00	GI043	02451/01	12-MAY-1970	11123	05670S	03292E	WD 0068	-89.841781		29.014248	
	111 81		D/ST		00180	26-MAY-1970	13-SEP-2003	10837	07606S	03713E	WD 0068	-89.843020		29.019587	
	177192007501		U005	ST01BP00	GI043	02451/01	13-SEP-2003	15478	05670S	03292E	WD 0068	-89.841781		29.014248	
	111 109		D/ST		00180	04-OCT-2003	24-OCT-2003	12634	05364S	01997W	WD 0068	-89.849209		29.013491	
	177192007502		U005	ST02BP00	GI043	02451/01	24-OCT-2003	15183	05670S	03292E	WD 0068	-89.841781		29.014248	
	111 109		D/COM		00180	27-OCT-2003	24-NOV-2003	13007	06084S	02961W	WD 0068	-89.846165		29.015436	
	177192008600		U006	ST00BP00	GI043	02451/01	09-JUN-1970	14038	05643S	03295E	WD 0068	-89.841791		29.014174	
	111 84		D/TA		00180	27-JUL-1970	24-JUL-2012	13771	05676S	02211W	WD 0068	-89.848526		29.014342	
	177192009700		U007	ST00BP00	GI043	02451/01	10-AUG-1970	12982	05649S	03297E	WD 0068	-89.841797		29.014191	
	111 84		D/PA		00180	04-SEP-1970	02-NOV-1981	12587	02941S	03709W	WD 0068	-89.843954		29.006769	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177192010600		U008	ST00BP00	GI043	02451/01	25-SEP-1970	13318	05674S 03303E	WD 0068	-89.841815	29.014260
	108 84		D/PA		00180	13-OCT-1970	20-AUG-1992	12989	07517S 02575W	WD 0068	-89.847315	29.019391
	177192011400		U009	ST00BP00	GI043	02451/01	31-OCT-1970	12128	05645S 03285E	WD 0068	-89.841760	29.014180
	111 84		D/ST		00180	23-NOV-1970	29-NOV-2013	11879	04209S 02826W	WD 0068	-89.846663	29.010286
	177192011401		U009	ST01BP00	GI043	02451/01	29-NOV-2013	13670	05645S 03285E	WD 0068	-89.841760	29.014180
	115 118		D/COM		00180	25-DEC-2013	19-JAN-2014	13092	04967S 01970W	WD 0068	-89.849309	29.012400
	177192012400		U010	ST00BP00	GI043	02451/01	07-DEC-1970	13928	05676S 03293E	WD 0068	-89.841784	29.014265
	111 82		D/PA		00180	09-JAN-1971	02-AUG-1997	13049	08940S 02187W	WD 0068	-89.848470	29.023319
	177192013600		U011	ST00BP00	GI043	02451/01	23-JAN-1971	10321	05657S 03289E	WD 0068	-89.841772	29.014212
	111 82		D/ST		00180	15-FEB-1971	11-JAN-2009	10310	05856S 03272E	WD 0068	-89.841710	29.014760
	177192013601		U011	ST01BP00	GI043	02451/01	11-JAN-2009	535	05657S 03289E	WD 0068	-89.841772	29.014212
	111 107		D/ST		00180	16-JAN-2009	16-JAN-2009	535	05657S 03288E	WD 0068	-89.841769	29.014212
	177192013602		U011	ST01BP01	GI043	02451/01	16-JAN-2009	11394	05657S 03289E	WD 0068	-89.841772	29.014212
	115 107		D/ST		00180	03-FEB-2009	04-FEB-2009	9248	02196S 02160E	WD 0068	-89.838382	29.004655
	177192013603		U011	ST02BP00	GI043	02451/01	04-FEB-2009	10125	05657S 03289E	WD 0068	-89.841772	29.014212
	115 107		D/TA		00180	11-FEB-2009	21-FEB-2009	9082	03986S 00894E	WD 0068	-89.834348	29.009531
	177194065100		U013	ST00BP00	GI043	02451/01	08-SEP-1997	11556	05679S 03304E	WD 0068	-89.841818	29.014273
	112 103		D/ST		00180	29-SEP-1997	03-OCT-1997	10400	01853S 03391W	WD 0068	-89.844992	29.003788
	177194065101		U013	ST01BP00	GI043	02451/01	03-OCT-1997	10827	05679S 03304E	WD 0068	-89.841818	29.014273
	112 103		D/ST		00180	09-OCT-1997	07-MAR-2004	10190	02963S 02534E	WD 0068	-89.839521	29.006777
	177194065102		U013	ST02BP00	GI043	02451/01	07-MAR-2004	13496	05679S 03304E	WD 0068	-89.841818	29.014273
	110 114		D/COM		00180	28-MAR-2004	25-APR-2004	13044	05255S 02116W	WD 0068	-89.848840	29.013187
	177194065300		U014	ST00BP00	GI043	02451/01	14-OCT-1997	6569	05681S 03294E	WD 0068	-89.841787	29.014279
	112 103		D/TA		00180	22-OCT-1997	25-OCT-1997	3514	08267S 00455W	WD 0068	-89.853915	29.021529
	177190064100		001	ST00BP00	GI043	02451/01	13-JAN-1959	13004	08000S 01320E	WD 0069	-89.836369	28.963275
	203 74		E/PA		00181	12-FEB-1959	19-JUN-1966	13004	08000S 01320E	WD 0069	-89.836369	28.963275
	177190107700		004	ST00BP00	GI043	02451/01	03-JUL-1966	16800	00660S 02500E	WD 0069	-89.840357	28.943135
	121 98		E/PA		00181	17-SEP-1966	25-SEP-1966	16800	00660S 02500E	WD 0069	-89.840357	28.943135
	177192005100		005	ST00BP00	GI043	02451/01	17-FEB-1970	14126	09700N 02600W	WD 0069	-89.847934	28.972049
	121 71		E/PA		00181	03-APR-1970	07-APR-1970	14054	09866N 02639W	WD 0069	-89.847818	28.971592
	177170082300		A002	ST00BP00	GI043	02451/01	30-OCT-1956	14605	02996N 00496E	GI 0043	-89.857237	28.997931
	140 73		D/PA		00181	04-MAR-1957	05-DEC-1967	13774	03866N 01434W	WD 0069	-89.851345	28.988133
	177190065170		A003	ST00BP00	GI043	02451/01	11-MAR-1957	12215	02936N 00548E	GI 0043	-89.857397	28.998099
	140 73		D/ST		00181	06-JUN-1957	07-JUN-1957	11334	01372N 03538W	WD 0069	-89.844662	28.994914

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190065171		A003	ST00BP01	GI043	02451/01	07-JUN-1957	13811	02936N	00548E	GI 0043	-89.857397		28.998099	
	140	73	D/ST		00181	12-JUN-1957	13-JUN-1957	12815	01604N	03574E	WD 0069	-89.842959		28.994257	
	177190065172		A003	ST00BP02	GI043	02451/01	13-JUN-1957	12417	02936N	00548E	GI 0043	-89.857397		28.998099	
	140	73	D/ST		00181	10-JUL-1957	11-JUL-1957	11512	01369N	03639W	WD 0069	-89.844346		28.994920	
	177190065100		A003	ST00BP03	GI043	02451/01	11-JUL-1957	12401	02936N	00548E	GI 0043	-89.857397		28.998099	
	140	73	D/PA		00181	22-JUL-1957	28-JUL-1957	11506	01398N	03605W	WD 0069	-89.844456		28.994841	
	177190064300		C001	ST00BP00	GI043	02998/01	26-JUL-1961	13514	06938N	03980W	WD 0069	-89.843507		28.979594	
	121	80	D/PA		00181	29-AUG-1961	30-MAR-2009	13444	07029N	03636E	WD 0069	-89.843373		28.979342	
	177190064400		C002	ST00BP00	GI043	02998/01	06-MAY-1962	11012	06924N	03680E	WD 0069	-89.843507		28.979633	
	121	70	D/PA		00181	24-MAY-1962	26-MAR-2012	10409	08790N	01730E	WD 0069	-89.837485		28.974433	
	177190064500		C003	ST00BP00	GI043	02998/01	11-JUN-1962	9812	06916N	03980W	WD 0069	-89.843506		28.979655	
	121	70	D/PA		00181	24-JUN-1962	24-MAR-2012	9295	09290N	03642W	WD 0069	-89.844661		28.973138	
	177190064600		C005	ST00BP00	GI043	02998/01	17-JUL-1962	9820	06902N	03681E	WD 0069	-89.843509		28.979693	
	121	70	D/PA		00181	25-JUL-1962	26-MAR-2012	8703	10078S	02543E	WD 0069	-89.840109		28.969032	
	177190064700		C007	ST00BP00	GI043	02998/01	14-AUG-1962	9388	06881N	03978W	WD 0069	-89.843511		28.979751	
	121	70	D/PA		00181	23-AUG-1962	07-MAY-2012	8607	06313N	00597W	WD 0069	-89.854061		28.981433	
	177190064800		C008	ST00BP00	GI043	02998/01	28-AUG-1962	9088	06881N	03682E	WD 0069	-89.843511		28.979751	
	121	72	D/PA		00181	09-SEP-1962	25-MAR-2012	8677	07315N	01695E	WD 0069	-89.837316		28.978485	
	177190064900		C009	ST00BP00	GI043	02998/01	27-OCT-1962	10167	06872N	03682E	WD 0069	-89.843511		28.979776	
	122	68	D/PA		00181	09-NOV-1962	10-MAY-2012	8708	10393N	00806E	WD 0069	-89.834663		28.969992	
	177194020570		C010	ST00BP00	GI043	02451/01	11-MAR-1981	6320	06863N	03978W	WD 0069	-89.843510		28.979801	
	121	68	D/ST		00181	06-APR-1981	06-APR-1981	5900	05759N	02372W	WD 0069	-89.848487		28.982893	
	177194020500		C010	ST00BP01	GI043	02451/01	06-APR-1981	8411	06863N	03978W	WD 0069	-89.843510		28.979801	
	121	68	D/PA		00181	06-APR-1981	11-APR-1981	7797	05158N	01747W	WD 0069	-89.850418		28.984568	
	177194008900		C010	ST00BP00	GI043	02451/01		#####	06863N	03978W	WD 0069	-89.843510		28.979801	
			D/CNL		00181			#####	#####		#####	#####		#####	
	177190065000		D003	ST00BP00	GI043	02451/01	08-FEB-1963	10684	10380S	04017W	WD 0070	-89.819585		28.969627	
	131	33	D/PA		00181	26-FEB-1963	18-MAY-2005	9310	09042S	00611E	WD 0069	-89.834109		28.966114	
	177190063801		D007	ST01BP00	GI043	02451/01	08-APR-2007	12026	10398S	04014W	WD 0070	-89.819594		28.969676	
	135	114	D/ST		00181	20-APR-2007	25-APR-2007	9401	06253S	00399E	WD 0069	-89.833560		28.958438	
	177190063802		D007	ST02BP00	GI043	02451/01	25-APR-2007	11372	10398S	04014W	WD 0070	-89.819594		28.969676	
	135	114	D/COM		00181	02-MAY-2007	19-MAY-2007	8880	08895N	00493E	WD 0069	-89.833623		28.974099	
	177190137400		F001	ST00BP00	GI043	02451/01	06-SEP-1963	13950	03919S	01007E	WD 0069	-89.835557		28.952043	
	135	76	D/PA		00181	01-APR-1964	26-MAY-1996	13947	03927S	01131E	WD 0069	-89.835943		28.952069	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190080670		F004	ST00BP00	GI043	02451/01	10-AUG-1964	12250	03942S 01030E	WD 0069	-89.835628	28.952107
	135	72	D/ST		00181	09-SEP-1964	09-SEP-1964	11531	04771S 02730W	WD 0069	-89.847787	28.954527
	177190080600		F004	ST00BP01	GI043	02451/01	23-SEP-1964	13113	03942S 01030E	WD 0069	-89.835628	28.952107
	135	72	D/PA		00181	03-DEC-1964	10-JUN-1996	12658	04856S 03813E	WD 0069	-89.844290	28.954721
	177190083600		F005	ST00BP00	GI043	02451/01	31-DEC-1964	12420	03931S 01019E	WD 0069	-89.835594	28.952076
	135	73	D/PA		00181	31-JAN-1965	26-MAY-1996	11933	03005S 03375E	WD 0069	-89.842997	28.949614
	177190088000		F006	ST00BP00	GI043	02451/01	20-FEB-1965	13036	03908S 00997E	WD 0069	-89.835526	28.952012
	135	75	D/PA		00181	01-APR-1965	26-MAY-1996	12125	02820S 02400W	WD 0069	-89.848896	28.949174
	177190089700		F007	ST00BP00	GI043	03151/01	20-APR-1965	12735	03948S 01036E	WD 0069	-89.835646	28.952123
	132	72	D/ST		00181	17-MAY-1965	20-FEB-1966	12516	02192S 00588E	WD 0069	-89.834317	28.947279
	177190094700		F009	ST00BP00	GI043	02451/01	02-NOV-1965	12155	03902S 00991E	WD 0069	-89.835508	28.951995
	132	73	D/PA		00181	05-DEC-1965	26-MAY-1996	11936	04656S 02393E	WD 0069	-89.839859	28.954119
	177190113400		K002	ST00BP00	GI043	02998/01	02-AUG-1966	8698	12391N 01080E	WD 0069	-89.835600	28.964507
	129	78	D/PA		00181	19-AUG-1966	07-JUN-2010	7607	08610N 01420E	WD 0069	-89.836509	28.974915
	177190107800		K003	ST00BP00	GI043	02998/01	23-SEP-1966	7692	12402N 01086E	WD 0069	-89.835619	28.964477
	134	78	D/PA		00181	30-SEP-1966	07-JUN-2010	7606	08386S 01071E	WD 0069	-89.835575	28.964328
	177190113500		K004	ST00BP00	GI043	02998/01	30-OCT-1966	8223	12398N 01088E	WD 0069	-89.835625	28.964488
	134	78	D/PA		00181	16-NOV-1966	07-JUN-2010	7905	10407N 02735E	WD 0069	-89.840695	28.970022
	177190113600		K005	ST00BP00	GI043	02998/01	21-FEB-1967	7985	12396N 01071E	WD 0069	-89.835572	28.964493
	129	78	D/PA		00181	02-MAR-1967	07-JUN-2010	7645	10309S 00699E	WD 0069	-89.834334	28.969603
	177194063100		K007	ST00BP00	GI043	02998/01	18-MAY-1996	10589	12409N 01077E	WD 0069	-89.835591	28.964458
	129	104	D/PA		00181	01-JUN-1996	07-JUN-2010	8861	08041N 02338E	WD 0069	-89.839356	28.976513
	177194063000		K009	ST00BP00	GI043	02998/01	01-MAY-1996	5152	12417N 01085E	WD 0069	-89.835617	28.964436
	134	104	E/ST		00181	06-MAY-1996	07-MAY-1996	3892	08418S 03498E	WD 0069	-89.843160	28.964504
	177194063070		K009	ST01BP00	GI043	02451/01	07-MAY-1996	5101	12417N 01085E	WD 0069	-89.835617	28.964436
	134	104	E/ST		00181	12-MAY-1996	12-MAY-1996	3870	08415S 03363E	WD 0069	-89.842738	28.964490
	177194063001		K009	ST01BP01	GI043	02998/01	12-MAY-1996	5485	12417N 01085E	WD 0069	-89.835617	28.964436
	134	104	E/PA		00181	13-MAY-1996	07-JUN-2010	3832	08411S 03746E	WD 0069	-89.843938	28.964492
	177190119400		N004	ST00BP00	GI043	02451/01	04-SEP-1967	11878	00567S 02457W	WD 0070	-89.824866	28.942701
	143	84	D/PA		00181	06-OCT-1967	30-NOV-2011	11256	00702S 00738E	WD 0069	-89.834849	28.943187
	177190062800		001	ST00BP00	GI043	02451/01	03-NOV-1957	13495	06063S 04208E	WD 0070	-89.812807	28.957675
	143	84	D/PA		00182	23-DEC-1957	06-FEB-1973	13495	06063S 04208E	WD 0070	-89.812807	28.957675
	177190062900		002	ST00BP00	GI043	02451/01	06-FEB-1960	12730	09300S 00660E	WD 0070	-89.801580	28.966446
	143	74	E/PA		00182	03-MAR-1960	08-MAR-1960	12730	09300S 00660E	WD 0070	-89.801580	28.966446

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190063000		003	ST00BP00	GI043	02451/01	05-SEP-1961	11567	08500N	05000W	WD 0070	-89.816430	28.974986
	143	69	D/PA		00182	27-SEP-1961	03-JUN-1966	11567	08500N	05000W	WD 0070	-89.816430	28.974986
	177190123700		005	ST00BP00	GI043	02451/01	25-FEB-1968	13873	09000N	01500E	WD 0070	-89.804100	28.973467
	143	66	E/PA		00182	24-APR-1968	29-APR-1968	13873	09000N	01500E	WD 0070	-89.804100	28.973467
	177192015700		006	ST00BP00	GI043	02451/01	26-JUN-1971	9200	04000N	02500E	WD 0070	-89.807019	28.987252
	143	83	D/PA		00182	02-JUL-1971	06-JUL-1971	9200	04000N	02500E	WD 0070	-89.807019	28.987252
	177194022870		009	ST00BP00	GI043	02451/01	16-DEC-1981	13889	03169S	01892E	WD 0070	-89.805688	28.949633
	143	92	D/ST		00182	21-MAY-1982		13886	03193S	01981E	WD 0070	-89.805964	28.949703
	177194022800		009	ST00BP01	GI043	02451/01	31-MAY-1982	14015	03169S	01892E	WD 0070	-89.805688	28.949633
	143	92	D/PA		00182	10-JUN-1982	20-JUN-1982	14010	03161S	02007E	WD 0070	-89.806046	28.949616
	177190063100		C004	ST00BP00	GI043	02998/01	11-JUN-1962	9642	06900N	03681E	WD 0069	-89.843509	28.979699
	121	70	D/PA		00182	24-JUN-1962	26-MAR-2012	8647	07055N	00134W	WD 0070	-89.831587	28.979136
	177190063200		C006	ST00BP00	GI043	02998/01	30-JUL-1962	10044	06894N	03681E	WD 0069	-89.843508	28.979715
	132	70	D/PA		00182	09-AUG-1962	27-MAR-2012	8719	09311N	00267W	WD 0070	-89.831262	28.972928
	177194038100		C011	ST00BP00	GI043	02998/01	03-AUG-1985	10960	06854N	03977W	WD 0069	-89.843513	28.979825
	126	108	D/PA		00182	08-SEP-1985	17-MAY-2012	9389	09634N	00319W	WD 0070	-89.831112	28.972038
	177190063300		D001	ST00BP00	GI043	02451/01	25-DEC-1962	10368	10381S	04029W	WD 0070	-89.819547	28.969629
	131	72	D/TA		00182	04-JAN-1963	18-JUN-2010	10368	10381S	04029W	WD 0070	-89.819547	28.969629
	177190063400		D002	ST00BP00	GI043	02451/01	20-JAN-1963	10110	10376S	04034W	WD 0070	-89.819532	28.969615
	131	72	D/PA		00182	04-FEB-1963	19-FEB-1994	9632	08315S	05129E	WD 0070	-89.815595	28.963901
	177190063500		D004	ST00BP00	GI043	02451/01	02-MAR-1963	10000	10369S	04027W	WD 0070	-89.819554	28.969596
	131	71	D/PA		00182	21-MAR-1963	08-APR-1989	9309	08624S	01248W	WD 0070	-89.828315	28.964900
	177190063600		D005	ST00BP00	GI043	02451/01	26-MAR-1963	9975	10387S	04024W	WD 0070	-89.819563	28.969646
	131	72	D/COM		00182	05-APR-1963	11-JUN-1963	9405	10381S	01573W	WD 0070	-89.827225	28.969719
	177190063700		D006	ST00BP00	GI043	02451/01	09-APR-1963	9797	10392S	04019W	WD 0070	-89.819578	28.969660
	136	72	D/PA		00182	22-APR-1963	17-FEB-1994	9426	09639S	04614E	WD 0070	-89.813927	28.967522
	177190063800		D007	ST00BP00	GI043	02451/01	26-APR-1963	10961	10398S	04014W	WD 0070	-89.819594	28.969676
	131	72	D/ST		00182	08-MAY-1963	08-APR-2007	9804	09216N	02151E	WD 0070	-89.806146	28.972896
	177190063900		D008	ST00BP00	GI043	02451/01	11-JUL-1963	10028	10391S	04007W	WD 0070	-89.819616	28.969657
	136	82	D/COM		00182	28-JUL-1963	10-AUG-1963	9372	08544N	01306W	WD 0070	-89.827981	28.974999
	177190064000		D009	ST00BP00	GI043	02451/01	09-SEP-1963	9611	10386S	04012W	WD 0070	-89.819600	28.969643
	131	72	D/TA		00182	20-SEP-1963	18-JUN-2010	9395	09152N	03062W	WD 0070	-89.822517	28.973264
	177190066700		D010	ST00BP00	GI043	02451/01	11-AUG-1963	10718	10374S	04022W	WD 0070	-89.819570	28.969610
	131	71	D/COM		00182	22-AUG-1963	04-OCT-1963	10401	08598S	03704W	WD 0070	-89.820636	28.964739

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194036800		D011	ST00BP00	GI043	02451/01	02-MAR-1985	9842	10363S 04032W	WD 0070	-89.819539	28.969579
	136 106		D/COM		00182	15-MAR-1985	04-APR-1985	9323	09124S 02219W	WD 0070	-89.825258	28.966238
	177194037200		D012	ST00BP00	GI043	02451/01	06-APR-1985	9913	10370S 04039W	WD 0070	-89.819516	28.969598
	132 106		D/COM		00182	22-APR-1985	05-MAY-1985	9330	07787S 04752W	WD 0070	-89.817395	28.962469
	177194057000		D013	ST00BP00	GI043	02451/01	15-OCT-1993	9767	10403S 04009W	WD 0070	-89.819609	28.969690
	132 109		D/COM		00182	23-OCT-1993	12-FEB-1994	9500	09122S 05212W	WD 0070	-89.815901	28.966124
	177194057200		D014	ST00BP00	GI043	02451/01	27-OCT-1993	9787	10397S 04002W	WD 0070	-89.819631	28.969674
	132 109		D/COM		00182	03-NOV-1993	28-JAN-1994	9511	09148S 02937W	WD 0070	-89.823014	28.966279
	177190108200		E001	ST00BP00	GI043	02451/01	16-OCT-1963	10000	10794S 00435W	WD 0071	-89.798094	28.970514
	137 74		D/ST		00182	29-OCT-1963	26-JUL-2001	9386	09803S 02292E	WD 0070	-89.806662	28.967888
	177190108201		E001	ST01BP00	GI043	02451/01	26-JUL-2001	12660	10794S 00435W	WD 0071	-89.798094	28.970514
	137 107		D/COM		00182	12-AUG-2001	31-AUG-2001	10999	06065S 00993E	WD 0070	-89.802756	28.957564
	177190067800		E002	ST00BP00	GI043	02451/01	14-NOV-1963	11244	10777S 00499W	WD 0071	-89.797895	28.970465
	137 74		D/COM		00182	25-NOV-1963	28-JAN-1964	9832	07789S 03656E	WD 0070	-89.811009	28.962402
	177190066500		E003	ST00BP00	GI043	02451/01	09-DEC-1963	10870	10800S 00430W	WD 0071	-89.798109	28.970530
	137 74		D/COM		00182	29-DEC-1963	15-JAN-1964	9332	09581N 04766E	WD 0070	-89.814335	28.971989
	177190073100		E005	ST00BP00	GI043	02451/01	18-FEB-1964	10194	10788S 00440W	WD 0071	-89.798079	28.970497
	137 74		D/PA		00182	04-MAR-1964	28-JUL-2005	10109	09421S 00722E	WD 0070	-89.801769	28.966780
	177190073000		F002	ST00BP00	GI043	02451/01	24-APR-1964	13230	03925S 01013E	WD 0069	-89.835576	28.952059
	132 73		D/ST		00182	24-MAY-1964	03-JUL-1985	12394	04122S 02522W	WD 0070	-89.824516	28.952473
	177190073001		F002	ST01BP00	GI043	02451/01	03-JUL-1985	12950	03925S 01013E	WD 0069	-89.835576	28.952059
	132 114		D/PA		00182	15-JUL-1985	26-MAY-1996	12010	03790S 02717W	WD 0070	-89.823920	28.951553
	177190076800		F003	ST00BP00	GI043	02451/01	17-JUN-1964	14394	03915S 01003E	WD 0069	-89.835545	28.952032
	134 73		D/PA		00182	20-JUL-1964	26-MAY-1996	13314	02014S 01972W	WD 0070	-89.826324	28.946697
	177190094600		F008	ST00BP00	GI043	02451/01	30-AUG-1965	12170	03937S 01024E	WD 0069	-89.835609	28.952093
	134 73		D/PA		00182	14-OCT-1965	26-MAY-1996	11967	04745S 00468W	WD 0070	-89.830912	28.954262
	177190094800		F010	ST00BP00	GI043	02451/01	23-DEC-1965	12037	03896S 00985E	WD 0069	-89.835489	28.951979
	134 73		D/PA		00182	13-JAN-1966	26-MAY-1996	11847	03220S 00382W	WD 0070	-89.831242	28.950070
	177190089701		F011	ST01BP00	GI043	02451/01	20-FEB-1966	12347	03948S 01036E	WD 0069	-89.835646	28.952123
	132 73		D/PA		00182	12-MAR-1966	06-JUN-1996	11481	00842S 00930W	WD 0070	-89.829629	28.943512
	177190135300		H001	ST00BP00	GI043	00114/01	14-SEP-1963	13422	01500S 03200E	WD 0070	-89.809846	28.945092
	146 75		D/PA		00182	19-NOV-1964	11-OCT-2008	13347	01500S 03200E	WD 0070	-89.809846	28.945092
	177190086700		H002	ST00BP00	GI043	00114/01	18-DEC-1964	14100	01411S 03197E	WD 0070	-89.809840	28.944847
	141 73		D/PA		00182	03-MAR-1965	11-OCT-2008	13821	00655S 05008E	WD 0070	-89.815532	28.942836

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190091200		H003	ST00BP00	GI043	00114/01	05-APR-1965	14000	01441S 03209E	WD 0070	-89.809876	28.944930
	146 73		D/ST		00182	13-JUN-1965	08-FEB-1990	13500	01790S 04194W	WD 0070	-89.819385	28.946001
	177190091201		H003	ST01BP00	GI043	00114/01	08-FEB-1990	13150	01441S 03209E	WD 0070	-89.809876	28.944930
	146 108		D/PA		00182	16-MAR-1990	11-OCT-2008	12865	01105S 04884E	WD 0070	-89.815126	28.944067
	177194002600		H004	ST00BP00	GI043	00114/01	08-JUL-1965	11883	01427S 03181E	WD 0070	-89.809789	28.944891
	146 73		D/ST		00182	28-JUL-1965	24-DEC-2000	11639	02559S 04577E	WD 0070	-89.814106	28.948053
	177194002601		H004	ST01BP00	GI043	00114/01	24-DEC-2000	11814	01427S 03181E	WD 0070	-89.809789	28.944891
	146 118		D/PA		00182	11-JAN-2001	21-OCT-2008	11534	03197S 03005E	WD 0070	-89.809165	28.949750
	177190095300		H005	ST00BP00	GI043	00114/01	15-DEC-1965	13104	01439S 03194E	WD 0070	-89.809830	28.944924
	146 73		D/ST		00182	09-FEB-1966	07-JUN-1995	12776	02752S 01250E	WD 0070	-89.803697	28.948462
	177190095301		H005	ST01BP00	GI043	00114/01	07-JUN-1995	3250	01439S 03194E	WD 0070	-89.809830	28.944924
	145 106		D/ST		00182	19-JUN-1995	20-JUN-1995	2237	02992S 04230E	WD 0070	-89.813004	28.949233
	177190095302		H005	ST02BP00	GI043	00114/01	20-JUN-1995	3980	01439S 03194E	WD 0070	-89.809830	28.944924
	145 106		D/ST		00182	22-JUN-1995	19-FEB-2001	2203	03610S 04636E	WD 0070	-89.814247	28.950947
	177190095303		H005	ST03BP00	GI043	00114/01	19-FEB-2001	11950	01439S 03194E	WD 0070	-89.809830	28.944924
	145 118		D/PA		00182	13-MAR-2001	11-OCT-2008	11258	04990S 01878E	WD 0070	-89.805568	28.954640
	177190102000		H007	ST00BP00	GI043	00114/01	26-APR-1966	12547	01448S 03204E	WD 0070	-89.809860	28.944949
	146 75		D/PA		00182	20-MAY-1966	11-OCT-2008	12121	02431S 00588E	WD 0070	-89.801643	28.947557
	177190105600		H008	ST00BP00	GI043	00114/01	07-JUN-1966	12562	01427S 03181E	WD 0070	-89.809789	28.944891
	141 73		D/PA		00182	15-JUL-1966	11-OCT-2008	12078	03502S 01881E	WD 0070	-89.805640	28.950549
	177190108100		H009	ST00BP00	GI043	03151/01	12-AUG-1966	8780	01423S 03192E	WD 0070	-89.809824	28.944880
	141 73		D/ST		00182	28-AUG-1966	31-AUG-1966	8689	02297S 02700E	WD 0070	-89.808250	28.947264
	177190107900		H010	ST01BP00	GI043	00114/01	31-AUG-1966	8925	01423S 03192E	WD 0070	-89.809824	28.944880
	146 72		D/PA		00182	08-SEP-1966	11-OCT-2008	8598	03300S 02114E	WD 0070	-89.806376	28.950003
	177190113700		H011	ST00BP00	GI043	00114/01	23-SEP-1966	12932	01427S 03196E	WD 0070	-89.809836	28.944891
	146 75		D/PA		00182	13-NOV-1966	11-OCT-2008	11977	03667S 00299E	WD 0070	-89.800687	28.950944
	177190115300		H013	ST00BP00	GI043	00114/01	14-MAR-1967	11738	01430S 03185E	WD 0070	-89.809802	28.944899
	146 75		D/ST		00182	04-APR-1967	20-MAY-1995	11449	01969S 01085E	WD 0070	-89.803216	28.946304
	177190115301		H013	ST01BP00	GI043	00114/01	20-MAY-1995	9714	01430S 03185E	WD 0070	-89.809802	28.944899
	145 106		D/PA		00182	31-MAY-1995	11-OCT-2008	8702	03715S 00549E	WD 0070	-89.801468	28.951086
	177190087300		I001	ST00BP00	GI043	02451/01	28-MAR-1965	11231	04003S 03002W	WD 0070	-89.823021	28.952129
	135 84		D/PA		00182	17-APR-1965	06-JUN-1998	10982	05188S 04458W	WD 0070	-89.818422	28.955334
	177190091400		I002	ST00BP00	GI043	02451/01	04-MAY-1965	12213	04003S 02992W	WD 0070	-89.823053	28.952129
	135 84		D/PA		00182	29-MAY-1965	06-JUN-1998	11994	03632S 01900W	WD 0070	-89.826481	28.951149

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190091300		I003	ST00BP00	GI043	02451/01	01-JUL-1965	11633	03987S	03002W	WD 0070	-89.823023		28.952086	
	135	84	D/ST		00182	19-JUL-1965	02-MAR-2011	11476	03175S	03284W	WD 0070	-89.822174		28.949841	
	177190091301		I003	ST01BP00	GI043	02451/01	02-MAR-2011	11310	03987S	03002W	WD 0070	-89.823023		28.952086	
	135	118	D/COM		00182	19-MAR-2011	05-APR-2011	10501	03672S	04747W	WD 0070	-89.817580		28.951156	
	177190091500		I004	ST00BP00	GI043	02451/01	08-AUG-1965	10563	03997S	03002W	WD 0070	-89.823021		28.952113	
	135	84	D/TA		00182	22-AUG-1965	15-JUL-2001	10353	04238S	04580W	WD 0070	-89.818080		28.952718	
	177190095000		I005	ST00BP00	GI043	02451/01	07-SEP-1965	10537	04037S	03002W	WD 0070	-89.823020		28.952223	
	135	84	D/ST		00182	11-OCT-1965	23-JUN-2003	10217	05482S	03011W	WD 0070	-89.822932		28.956196	
	177190095001		I005	ST01BP00	GI043	02451/01	26-JUN-2003	13600	04037S	03002W	WD 0070	-89.823020		28.952223	
	135	125	D/COM		00182	24-JUL-2003	21-AUG-2003	12275	02461S	03696W	WD 0070	-89.820915		28.947865	
	177190095100		I006	ST00BP00	GI043	02451/01	28-OCT-1965	9518	04037S	02992W	WD 0070	-89.823051		28.952223	
	137	84	D/ST		00182	20-NOV-1965	31-OCT-2002	9445	04785S	02762W	WD 0070	-89.823739		28.954287	
	177190095101		I006	ST01BP00	GI043	02451/01	31-OCT-2002	11825	04037S	02992W	WD 0070	-89.823051		28.952223	
	137	125	D/COM		00182	19-NOV-2002	20-DEC-2002	10410	08202S	04134E	WD 0070	-89.812488		28.963554	
	177190095200		I007	ST00BP00	GI043	02451/01	07-DEC-1965	9581	03997S	02992W	WD 0070	-89.823053		28.952113	
	135	84	D/PA		00182	20-DEC-1965	06-JUN-1998	9434	03454S	01848W	WD 0070	-89.826651		28.950663	
	177190102100		I008	ST00BP00	GI043	02451/01	07-JAN-1966	14260	03975S	02992W	WD 0070	-89.823055		28.952052	
	135	83	D/ST		00182	01-APR-1966	12-APR-2011	13725	00690S	02943W	WD 0070	-89.823342		28.943022	
	177190102101		I008	ST01BP00	GI043	02451/01	12-APR-2011	10662	03975S	02992W	WD 0070	-89.823055		28.952052	
	135	118	D/COM		00182	28-APR-2011	11-MAY-2011	10366	05423S	03907W	WD 0070	-89.820133		28.956000	
	177190106000		I009	ST00BP00	GI043	02451/01	06-JUN-1966	10636	03991S	03002W	WD 0070	-89.823022		28.952096	
	135	84	D/PA		00182	20-JUN-1966	05-MAR-1997	10490	02864S	03824W	WD 0070	-89.820499		28.948968	
	177190105700		I010	ST00BP00	GI043	02451/01	12-JUL-1966	10513	04031S	02992W	WD 0070	-89.823051		28.952206	
	135	84	D/ST		00182	29-JUL-1966	01-JAN-2003	10211	04607S	01128W	WD 0070	-89.828855		28.953857	
	177190105701		I010	ST01BP00	GI043	02451/01	07-JAN-2003	11982	04031S	02992W	WD 0070	-89.823051		28.952206	
	137	125	D/COM		00182	20-JAN-2003	10-FEB-2003	10452	03706S	03302E	WD 0070	-89.810072		28.951161	
	177194010600		I011	ST00BP00	GI043	02451/01	21-JUN-1978	6788	04025S	03002W	WD 0070	-89.823020		28.952190	
	135	95	D/PA		00182	10-JUL-1978	08-DEC-2000	6513	05387S	02523W	WD 0070	-89.824463		28.955952	
	177194010700		I012	ST00BP00	GI043	02451/01	15-JUL-1978	8636	04025S	02992W	WD 0070	-89.823052		28.952190	
	135	95	D/ST		00182	02-AUG-1978	20-FEB-2003	8635	04042S	02933W	WD 0070	-89.823235		28.952239	
	177194010701		I012	ST01BP00	GI043	02451/01	20-FEB-2003	14015	04025S	02992W	WD 0070	-89.823052		28.952190	
	137	125	D/ST		00182	06-MAR-2003	13-MAR-2003	11821	03117S	03443W	WD 0070	-89.821679		28.949677	
	177194010702		I012	ST01BP01	GI043	02451/01	13-MAR-2003	14300	04025S	02992W	WD 0070	-89.823052		28.952190	
	137	125	D/COM		00182	27-MAR-2003	13-APR-2003	11914	02979S	03525W	WD 0070	-89.821428		28.949294	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194038470		I013	ST00BP00	GI043	02451/01	03-NOV-1985	12240	04031S	03002W	WD 0070	-89.823020		28.952206	
	136	113	D/ST		00182	11-DEC-1985		11239	02302S	05008W	WD 0070	-89.816821		28.947378	
	177194038400		I013	ST00BP01	GI043	02451/01	11-DEC-1985	15888	04031S	03002W	WD 0070	-89.823020		28.952206	
	136	113	D/COM		00182	28-DEC-1985	23-APR-1986	13797	00498S	03591E	WD 0070	-89.811110		28.942352	
	177194061100		I014	ST00BP00	GI043	02451/01	29-JUL-1995	11903	04042S	03002W	WD 0070	-89.823020		28.952236	
	136	114	D/COM		00182	16-AUG-1995	13-JUL-1996	11350	02162S	04422W	WD 0070	-89.818657		28.947016	
	177194061300		I015	ST00BP00	GI043	02451/01	22-AUG-1995	14036	04042S	02992W	WD 0070	-89.823051		28.952237	
	135	114	D/COM		00182	14-SEP-1995	16-AUG-1996	13000	01393S	04768W	WD 0070	-89.817610		28.944887	
	177194064200		I016	ST00BP00	GI043	02451/01	13-APR-1997	13881	03987S	02992W	WD 0070	-89.823054		28.952086	
	135	112	D/ST		00182	01-MAY-1997	16-MAY-2011	12675	01607S	05200W	WD 0070	-89.816248		28.945461	
	177194064201		I016	ST01BP00	GI043	02451/01	20-MAY-2011	10232	03987S	02992W	WD 0070	-89.823054		28.952086	
	135	118	E/COM		00182	06-JUN-2011	25-JUN-2011	9757	04021S	04079W	WD 0070	-89.819653		28.952140	
	177194064600		I017	ST00BP00	GI043	02451/01	23-MAY-1997	12035	03975S	03002W	WD 0070	-89.823022		28.952052	
	135	112	D/COM		00182	10-JUN-1997	22-JUL-1997	11451	03370S	04901W	WD 0070	-89.817113		28.950318	
	177190105800		K001	ST00BP00	GI043	02998/01	28-JUN-1966	10521	08419S	01075E	WD 0069	-89.835586		28.964419	
	132	78	D/PA		00182	24-JUL-1966	07-JUN-2010	9694	06524S	00645W	WD 0070	-89.830285		28.959146	
	177190113300		K006	ST00BP00	GI043	02998/01	18-MAR-1967	8723	08439S	01078E	WD 0069	-89.835594		28.964474	
	129	78	D/PA		00182	02-APR-1967	07-JUN-2010	7605	09512N	01564W	WD 0070	-89.827217		28.972329	
	177190108000		L001	ST00BP00	GI043	02451/01	02-JUL-1966	12128	04011S	03270W	WD 0070	-89.822183		28.952141	
	135	80	D/PA		00182	31-JUL-1966	04-JAN-1996	12127	03942S	03254W	WD 0070	-89.822236		28.951953	
	177190110100		L002	ST00BP00	GI043	03151/01	24-SEP-1966	15410	04043S	03261W	WD 0070	-89.822210		28.952230	
	135	80	D/PA		00182	06-DEC-1966	07-FEB-1967	15398	04441S	03229W	WD 0070	-89.822293		28.953326	
	177190113800		L003	ST00BP00	GI043	02451/01	11-FEB-1967	10718	04022S	03270W	WD 0070	-89.822183		28.952171	
	135	83	D/TA		00182	05-MAR-1967	08-JAN-2014	10407	03823S	04977W	WD 0070	-89.816855		28.951562	
	177190115100		L004	ST00BP00	GI043	02451/01	24-MAR-1967	11535	04042S	03271W	WD 0070	-89.822179		28.952226	
	135	83	D/TA		00182	08-APR-1967	04-FEB-2014	10955	06354S	02027W	WD 0070	-89.825974		28.958628	
	177190115570		L005	ST00BP00	GI043	02451/01	25-APR-1967	9750	04036S	03271W	WD 0070	-89.822179		28.952210	
	135	80	D/ST		00182	03-MAY-1967	02-JAN-1981	9708	04477S	03438W	WD 0070	-89.821639		28.953417	
	177190115500		L005	ST00BP01	GI043	02451/01	02-JAN-1981	9792	04036S	03271W	WD 0070	-89.822179		28.952210	
	135	80	D/PA		00182	30-JAN-1981	01-JAN-2022	9750	04477S	03438W	WD 0070	-89.821639		28.953417	
	177190115000		L006	ST00BP00	GI043	02451/01	15-MAY-1967	10507	04016S	03270W	WD 0070	-89.822183		28.952155	
	135	83	D/TA		00182	26-MAY-1967	09-NOV-1997	10407	03687S	04021W	WD 0070	-89.819850		28.951222	
	177190117900		L007	ST00BP00	GI043	02451/01	12-JUN-1967	9252	04022S	03260W	WD 0070	-89.822214		28.952172	
	135	83	D/PA		00182	26-JUN-1967	02-NOV-1995	8609	03086S	00468W	WD 0070	-89.830981		28.949699	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190118000		L008	ST00BP00	GI043	02451/01	15-JUL-1967	9854	04030S 03270W	WD 0070	-89.822182	28.952193
	135	83	D/PA		00182	27-JUL-1967	02-NOV-1995	9423	05504S 04740W	WD 0070	-89.817528	28.956193
	177190118600		L009	ST00BP00	GI043	02451/01	10-AUG-1967	9371	04030S 03261W	WD 0070	-89.822210	28.952194
	135	80	D/PA		00182	22-AUG-1967	02-NOV-1995	8372	04238S 00093W	WD 0070	-89.832104	28.952880
	177190119500		L010	ST00BP00	GI043	02451/01	03-SEP-1967	10480	04036S 03261W	WD 0070	-89.822210	28.952210
	130	83	D/TA		00182	26-SEP-1967	31-JAN-2014	10432	05793S 02057W	WD 0070	-89.825902	28.957086
	177190121400		L011	ST00BP00	GI043	02451/01	09-OCT-1967	9967	04011S 03270W	WD 0070	-89.822183	28.952141
	130	83	D/COM		00182	21-OCT-1967	13-DEC-1967	9642	03710S 01801W	WD 0070	-89.826788	28.951366
	177190121100		L012	ST00BP00	GI043	02451/01	06-NOV-1967	8382	04017S 03260W	WD 0070	-89.822214	28.952158
	135	83	D/PA		00182	17-NOV-1967	02-NOV-1995	8170	03785S 04326W	WD 0070	-89.818891	28.951482
	177194004700		M009	ST00BP00	GI043	02451/01	20-DEC-1974	9254	05640N 03579W	WD 0071	-89.788078	28.982518
	136	83	D/PA		00182	10-JAN-1975	13-SEP-2011	7620	05283N 01031E	WD 0070	-89.802479	28.983669
	177194004701		M010	ST01BP00	GI043	02451/01		#####	05640N 03579W	WD 0071	-89.788078	28.982518
	83		D/CNL		00182		23-JUN-1977	#####	#####	#####	#####	#####
	177190115800		N002	ST00BP00	GI043	02451/01	18-MAY-1967	11230	00576S 02469W	WD 0070	-89.824828	28.942725
	138	84	D/PA		00182	31-MAY-1967	30-NOV-2011	11192	00778S 02814W	WD 0070	-89.823742	28.943269
	177190118700		N003	ST00BP00	GI043	02451/01	14-JUN-1967	13576	00568S 02469W	WD 0070	-89.824829	28.942703
	138	84	D/PA		00182	04-AUG-1967	30-NOV-2011	13225	00933S 04737W	WD 0070	-89.817724	28.943624
	177190122600		N007	ST00BP00	GI043	02451/01	31-JAN-1968	13336	00567S 02463W	WD 0070	-89.824847	28.942701
	138	84	D/PA		00182	19-FEB-1968	30-NOV-2011	13321	00640S 02253W	WD 0070	-89.825501	28.942909
	177190123300		N008	ST00BP00	GI043	02451/01	05-MAR-1968	11744	00575S 02462W	WD 0070	-89.824850	28.942723
	138	84	D/PA		00182	22-MAR-1968	07-OCT-1992	11128	02316S 00426W	WD 0070	-89.831144	28.947585
	177190125900		N009	ST00BP00	GI043	02451/01	02-APR-1968	12667	00560S 02470W	WD 0070	-89.824826	28.942681
	138	84	D/PA		00182	24-APR-1968	30-NOV-2011	12173	02582S 04355W	WD 0070	-89.818850	28.948172
	177190127600		N010	ST00BP00	GI043	02451/01	01-JUN-1968	12984	00551S 02465W	WD 0070	-89.824842	28.942657
	138	84	D/PA		00182	04-JUL-1968	30-NOV-2011	12718	01784S 03531W	WD 0070	-89.821458	28.946009
	177194015500		Z001	ST00BP00	GI043	02451/01	05-DEC-1979	11590	02771S 02010W	WD 0070	-89.826173	28.948777
	136	96	D/PA		00182	10-JAN-1980	27-AUG-2010	11274	03260S 03967W	WD 0070	-89.820035	28.950052
	177194018500		Z002	ST00BP00	GI043	02451/01	17-DEC-1979	11847	02778S 02012W	WD 0070	-89.826166	28.948796
	136	96	D/PA		00182	09-FEB-1980	27-AUG-2010	11694	03583S 02879W	WD 0070	-89.823424	28.950979
	177194056700		DD002	ST00BP00	GI043	02451/01	24-SEP-1993	9190	00686N 05999W	WD 0070	-89.812982	28.996435
	121	106	D/PA		00182	05-OCT-1993	17-DEC-2011	7903	04666N 04221E	WD 0070	-89.812428	28.985484
	177194062470		DD003	ST00BP00	GI043	02451/01	27-FEB-1996	1754	00679N 06003W	WD 0070	-89.812970	28.996455
	126	107	D/ST		00182	02-MAR-1996	02-MAR-1996	1607	01050N 03964E	WD 0070	-89.811474	28.995417

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194062401		DD003	ST01BP00	GI043	02451/01	09-MAR-1996	6650	00679N	06003W	WD 0070	-89.812970	28.996455
	126	107	D/PA		00182	19-MAR-1996	15-DEC-2011	3642	03031N	00080E	WD 0070	-89.799411	28.989826
	177194084200		FF001	ST00BP00	GI043	02451/01	18-MAY-2007	11177	03384S	01537E	WD 0070	-89.804568	28.950213
	144	112	D/COM		00182	05-JUN-2007	05-SEP-2007	11000	03050S	00517E	WD 0070	-89.801393	28.949256
	177194084300		FF002	ST00BP00	GI043	02451/01	29-JUN-2007	11758	03393S	01542E	WD 0070	-89.804583	28.950236
	144	112	D/COM		00182	15-JUL-2007	14-AUG-2007	11515	03207S	03230E	WD 0070	-89.809869	28.949787
	177194084400		FF003	ST00BP00	GI043	02451/01	10-JUN-2007	10903	03398S	01538E	WD 0070	-89.804571	28.950250
	144	112	D/COM		00182	23-JUN-2007	02-AUG-2007	9523	04582S	04926E	WD 0070	-89.815114	28.953628
	177030021600		001	ST00BP00	EC071	03147/05	09-AUG-1965	14265	04970S	04971E	EC 0072	-92.656705	29.338936
	49	57	E/PA		00184	17-SEP-1965	15-JUL-1970	14265	04970S	04971E	EC 0072	-92.656705	29.338936
	177034022470		002	ST00BP00	EC071	03147/05	25-APR-1980	11251	02524N	01301W	EC 0072	-92.683604	29.358639
	51	93	E/ST		00184	27-JUN-1980	20-JUL-1980	11246	02545N	01313W	EC 0072	-92.683564	29.358581
	177034022471		002	ST00BP01	EC071	03147/05	20-JUL-1980	10851	02524N	01301W	EC 0072	-92.683604	29.358639
	51	93	E/ST		00184	23-JUL-1980	29-JUL-1980	10846	02543N	01316W	EC 0072	-92.683557	29.358587
	177034022400		002	ST00BP02	EC071	03147/05	29-JUL-1980	11263	02524N	01301W	EC 0072	-92.683604	29.358639
	51	93	E/PA		00184	03-AUG-1980	14-AUG-1980	11257	02532N	01292W	EC 0072	-92.683633	29.358615
	177034079000		003	ST00BP00	EC071	03147/05	10-SEP-1995	11696	01700N	07050E	EC 0072	-92.663524	29.361111
	50	100	E/PA		00184	08-NOV-1995	13-NOV-1995	11695	01773N	07064E	EC 0072	-92.663566	29.360908
	177034097500		004	ST00BP00	EC071	03147/05	17-SEP-2004	10780	03659N	00822W	EC 0072	-92.685066	29.355503
	58	115	D/COM		00184	07-OCT-2004	03-NOV-2004	9856	06714N	00268W	EC 0072	-92.686693	29.347084
	177034097600		005	ST00BP00	EC071	03147/05		#####	13100S	08050W	EC 0072	-92.662452	29.361237
	50	100	D/CNL		00184		02-FEB-2005	#####	#####		#####	#####	#####
	177030011600		A002	ST00BP00	EC071	03147/05	25-OCT-1954	9450	05188S	00916E	EC 0071	-92.690301	29.339191
	56	66	D/COM		00184	09-DEC-1954	15-JAN-1955	9121	04110S	00898W	EC 0072	-92.684567	29.336285
	177030011800		A004	ST00BP00	EC071	03147/05	25-AUG-1957	10798	05203S	00912E	EC 0071	-92.690289	29.339233
	52	57	D/COM		00184	04-OCT-1957	21-OCT-1957	10009	06716S	02538W	EC 0072	-92.679518	29.343504
	177030011900		A005	ST00BP00	EC071	03147/05	16-NOV-1957	10547	05172S	00920E	EC 0071	-92.690313	29.339147
	52	65	D/ST		00184	03-FEB-1958	18-FEB-1958	9836	02008S	00765W	EC 0072	-92.684907	29.330502
	177034021901		C001	ST01BP00	EC071	03147/05	16-MAY-2007	11060	05373S	00878E	EC 0071	-92.690189	29.339701
	55	116	D/COM		00184	29-JUN-2007	18-AUG-2007	10723	04414S	00554W	EC 0072	-92.685661	29.337111
	177034033800		C003	ST00BP00	EC071	03147/05	01-MAR-1981	9926	05373S	00878E	EC 0071	-92.690189	29.339703
	51	91	D/ST		00184	05-APR-1981	02-JAN-2004	9501	07201N	00335W	EC 0072	-92.686464	29.345747
	177034033801		C003	ST01BP00	EC071	03147/05	02-JAN-2004	10393	05373S	00878E	EC 0071	-92.690189	29.339703
	51	102	D/COM		00184	10-JAN-2004	28-JAN-2004	9143	04655S	01931W	EC 0072	-92.681348	29.337817

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034046000		C004	ST00BP00	EC071	03147/05	03-MAR-1984	8926	05371S 00868E	EC 0071	-92.690157	29.339696
	51	95	D/COM		00184	24-MAR-1984	13-APR-1984	8666	04768S 00267W	EC 0072	-92.686573	29.338074
	177034089400		C006	ST00BP00	EC071	03147/05		#####	05372S 00884E	EC 0071	-92.690207	29.339698
	52	107	D/CNL		00184		28-AUG-2002	#####	#####	#####	#####	#####
	177034095800		C007	ST00BP00	EC071	03147/05	28-SEP-2003	11230	05355S 00872E	EC 0071	-92.690169	29.339652
	51	102	D/ST		00184	22-OCT-2003	28-OCT-2003	10526	02447S 00177W	EC 0072	-92.686769	29.331688
	177034095801		C007	ST00BP01	EC071	03147/05	31-OCT-2003	10381	05355S 00872E	EC 0071	-92.690169	29.339652
	51	102	D/ST		00184	02-NOV-2003	05-NOV-2003	9750	02779S 00127W	EC 0072	-92.686939	29.332601
	177034095802		C007	ST00BP02	EC071	03147/05	06-NOV-2003	11216	05355S 00872E	EC 0071	-92.690169	29.339652
	51	102	D/COM		00184	13-NOV-2003	04-DEC-2003	10525	02516S 00261W	EC 0072	-92.686509	29.331881
	177030012100		B001	ST00BP00	VR060	00001/05	18-FEB-1955	11761	01500S 00500E	EC 0073	-92.620580	29.329753
	41	65	E/ST		00185	27-APR-1955	17-MAY-1955	11761	01500S 00500E	EC 0073	-92.620580	29.329753
	177030012200		B002	ST01BP00	VR060	00001/05	17-MAY-1955	9878	01500S 00500E	EC 0073	-92.620580	29.329754
	41	65	E/PA		00185	20-JUN-1955	08-JUL-1955	9176	04283S 05725W	EC 0073	-92.623115	29.337384
	177030011200		001	ST00BP00	WC192	00001/05	18-AUG-1960	9700	01166N 03984W	EC 0083	-92.998143	29.277570
	57	73	D/PA		00187	28-AUG-1960	21-JUL-1970	9700	01166N 03984W	EC 0083	-92.998143	29.277570
	177000042700		D001	ST00BP00	WC192	00001/05	26-MAR-1956	10127	06420N 01010E	WC 0193	-93.013760	29.274675
	61	65	D/PA		00187	17-MAY-1956	15-OCT-1986	9648	00972N 01213W	EC 0083	-93.006841	29.277992
	177030024600		H001	ST00BP00	WC192	00001/05	19-AUG-1966	12733	04967N 02966W	EC 0083	-93.001162	29.267078
	57	72	D/PA		00187	21-OCT-1966	17-APR-1980	12731	04861N 02865W	EC 0083	-93.001483	29.267364
	177030032400		H002	ST00BP00	WC192	00001/05	24-MAR-1968	12835	04955N 02972W	EC 0083	-93.001144	29.267111
	57	80	D/PA		00187	02-MAY-1968	28-MAR-1980	11765	00791N 03222W	EC 0083	-93.000549	29.278570
	177030029800		H003	ST00BP00	WC192	00001/05	22-DEC-1967	12496	04951N 02963W	EC 0083	-93.001172	29.267122
	57	80	D/PA		00187	05-FEB-1968	31-MAY-1980	12176	03171N 01687W	EC 0083	-93.005255	29.271964
	177030030700		H005	ST00BP00	WC192	00001/05	19-JUN-1968	12739	04961N 02969W	EC 0083	-93.001153	29.267094
	57	77	D/PA		00187	03-SEP-1968	18-JAN-1980	11756	01236N 05021W	EC 0083	-92.994889	29.277420
	177030031200		H006	ST00BP00	WC192	00001/05	11-SEP-1968	13378	04973N 02964W	EC 0083	-93.001168	29.267061
	57	84	D/PA		00187	20-OCT-1968	27-DEC-1994	11867	03115N 06729E	EC 0083	-92.985370	29.272372
	177030032100		H007	ST00BP00	WC192	00001/05	23-NOV-1968	13060	04957N 02960W	EC 0083	-93.001182	29.267105
	57	84	D/PA		00187	01-JAN-1969	12-JUN-1980	11838	00890N 00565W	EC 0083	-93.008878	29.278191
	177000020900		001	ST00BP00	WC192	00001/05	02-JUL-1962	10000	01411S 06993E	WC 0191	-93.079178	29.295355
	32	62	E/PA		00188	11-JUL-1962	13-JUL-1962	10000	01411S 06993E	WC 0191	-93.079178	29.295355
	177000021300		A004	ST00BP00	WC192	02312/05	16-OCT-1954	13112	00547S 00536W	WC 0192	-93.055521	29.293293
	56	65	D/PA		00188	11-JAN-1955	08-DEC-1968	12538	03059S 01645E	WC 0191	-93.062480	29.300109

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177000021400		A005	ST00BP00	WC192	02312/05	31-AUG-1956	10330	00722S 00440W	WC 0192	-93.055831	29.293770
	57 64		D/PA		00188	08-OCT-1956	21-AUG-1983	9321	00749S 03540E	WC 0191	-93.068317	29.293678
	177000039000		A008	ST00BP00	WC192	02312/05	16-AUG-1968	9756	00692S 00443W	WC 0192	-93.055820	29.293688
	56 75		D/PA		00188	02-SEP-1968	05-AUG-1983	9047	00374S 02759E	WC 0191	-93.065850	29.292682
	177000034400		001	ST00BP00	WC192	02312/05	27-APR-1967	8518	03547S 04969W	WC 0192	-93.041757	29.301724
	57 85		E/PA		00190	08-MAY-1967	12-JUL-1979	8518	03513S 04953W	WC 0192	-93.041805	29.301630
	177002008600		002	ST00BP00	WC192	02312/05	09-DEC-1970	8750	04704S 01295E	WC 0192	-93.015166	29.305251
	56 79		E/PA		00190	17-DEC-1970	13-AUG-1979	8750	04710S 01268E	WC 0192	-93.015082	29.305269
	177000021000		A001	ST00BP00	WC192	02312/05	25-APR-1954	14040	00746S 00438W	WC 0192	-93.055838	29.293836
	56 74		D/PA		00190	14-JUL-1954	02-OCT-2013	14034	00889S 00492W	WC 0192	-93.055675	29.294232
	177000038200		A007	ST00BP00	WC192	02312/05	15-JUL-1968	9600	00756S 00437W	WC 0192	-93.055842	29.293863
	56 75		D/PA		00190	30-JUL-1968	14-DEC-1988	8524	03186S 03441W	WC 0192	-93.046534	29.300670
	177000039700		A009	ST00BP00	WC192	02312/05	27-SEP-1968	9499	00697S 00442W	WC 0192	-93.055823	29.293702
	43 75		D/ST		00190	09-OCT-1968	11-OCT-1968	8514	04332S 01589W	WC 0192	-93.052397	29.303744
	177000039701		A010	ST01BP00	WC192	02312/05	11-OCT-1968	9737	00697S 00442W	WC 0192	-93.055823	29.293702
	43 75		D/PA		00190	17-OCT-1968	02-OCT-2013	8107	04242S 03442W	WC 0192	-93.046579	29.303572
	177004094800		A011	ST00BP00	WC192	02312/05	13-OCT-1996	10075	00633S 00449W	WC 0192	-93.055798	29.293526
	60 95		D/PA		00190	24-OCT-1996	02-OCT-2013	9756	00123S 01770W	WC 0192	-93.051630	29.292178
	177000021970		B001	ST00BP00	WC192	02312/05	12-SEP-1955	13829	00670S 00731E	WC 0192	-93.013211	29.294182
	56 66		D/ST		00190	22-NOV-1955	21-JUN-1964	13829	00670S 00731E	WC 0192	-93.013429	29.293926
	177000021900		B001	ST00BP01	WC192	02312/05	21-JUN-1964	9670	00670S 00731E	WC 0192	-93.013211	29.294182
	56 66		D/PA		00190	07-JUL-1964	09-OCT-2014	5303	00573S 00806E	WC 0192	-93.013443	29.293912
	177000022000		B002	ST00BP00	WC192	02312/05	03-AUG-1956	10425	00652S 00660E	WC 0192	-93.012987	29.294135
	56 65		D/PA		00190	31-AUG-1956	09-OCT-2014	9747	00614S 03359E	WC 0192	-93.021452	29.293922
	177004029500		B006	ST00BP00	WC192	02312/05	29-MAR-1978	8908	00646S 00728E	WC 0192	-93.013200	29.294116
	62 93		D/PA		00190	24-APR-1978	09-OCT-2014	8494	00012S 03049E	WC 0192	-93.020450	29.292280
	177004030100		B007	ST00BP00	WC192	02312/05	04-JUN-1978	6394	00638S 00727E	WC 0192	-93.013197	29.294094
	62 93		D/PA		00190	17-JUN-1978	09-OCT-2014	6252	00660S 01859E	WC 0192	-93.016748	29.294108
	177004089400		B008	ST00BP00	WC192	02312/05	29-MAY-1994	9835	00644S 00686E	WC 0192	-93.013068	29.294112
	56 100		D/PA		00190	06-JUN-1994	09-OCT-2014	9710	00241S 01637E	WC 0192	-93.016034	29.292965
	177004092300		B009	ST00BP00	WC192	02312/05	25-AUG-1995	8877	00655S 00685E	WC 0192	-93.013066	29.294143
	61 101		D/PA		00190	30-AUG-1995	09-OCT-2014	8600	01618S 01165E	WC 0192	-93.014617	29.296771
	177004107500		B010	ST00BP00	WC192	02312/05	19-OCT-2000	10783	00633S 00682E	WC 0192	-93.013055	29.294082
	60 102		E/PA		00190	04-NOV-2000	09-OCT-2014	9222	05743S 00705E	WC 0192	-93.013362	29.308132

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177000021600		C001	ST00BP00	WC192	02312/05	21-JAN-1956	14000	05400S 05000E	WC 0192	-93.026821	29.307015
	56 65		D/PA		00190	22-MAR-1956	27-MAR-1956	14000	05400S 05000E	WC 0192	-93.026821	29.307015
	177000021700		E001	ST00BP00	WC192	02312/05	07-AUG-1956	9710	00683S 08537E	WC 0192	-93.037696	29.293901
	56 65		D/PA		00190	24-AUG-1956	01-NOV-1978	9710	00683S 08537E	WC 0192	-93.037696	29.293901
	177000021800		E002	ST00BP00	WC192	02312/05	07-SEP-1956	10478	00668S 08580E	WC 0192	-93.037830	29.293858
	54 65		D/PA		00190	18-OCT-1956	09-NOV-1978	9787	00731S 05209W	WC 0192	-93.040872	29.293991
	177004126000		001	ST00BP00	WC192	02312/05	12-AUG-2006	13000	05288S 03779E	WC 0193	-93.022303	29.266177
	59 104		E/PA		00191	25-SEP-2006	11-SEP-2014	12928	04738S 03794E	WC 0193	-93.022325	29.264665
	177000021200		A003	ST00BP00	WC192	02312/05	05-SEP-1954	10119	00730S 00439W	WC 0192	-93.055834	29.293792
	57 66		D/PA		00191	26-AUG-1963	02-OCT-2013	9794	00881N 01906W	WC 0193	-93.051157	29.289424
	177000022100		B003	ST00BP00	WC192	02312/05	27-OCT-1956	10756	00654S 00729E	WC 0192	-93.013204	29.294138
	59 65		D/PA		00191	01-DEC-1956	09-OCT-2014	9755	02070N 03908E	WC 0193	-93.023050	29.286520
	177000022200		B004	ST00BP00	WC192	02312/05	07-JUL-1960	10292	00645S 00679E	WC 0192	-93.013047	29.294115
	56 84		D/ST		00191	07-AUG-1960	03-MAY-1996	9673	02034N 01344E	WC 0193	-93.015008	29.286722
	177000022201		B004	ST01BP00	WC192	02312/05	03-MAY-1996	11091	00645S 00679E	WC 0192	-93.013047	29.294115
	60 105		D/PA		00191	18-MAY-1996	09-OCT-2014	9582	03782N 00626E	WC 0193	-93.012676	29.281944
	177000025400		B005	ST00BP00	WC192	02312/05	19-FEB-1964	10611	00678S 00733E	WC 0192	-93.013218	29.294204
	56 68		D/PA		00191	03-MAY-1964	09-OCT-2014	10240	00377N 02634E	WC 0193	-93.019131	29.291225
	177004111100		B011	ST00BP00	WC192	02312/05	01-AUG-2001	14200	00584S 00730E	WC 0192	-93.013204	29.293946
	56 108		D/PA		00191	03-OCT-2001	09-OCT-2014	12324	04465N 01243E	WC 0193	-93.014581	29.280041
	177000022300		D002	ST00BP00	WC192	02312/05	18-JUN-1956	10849	06508N 01000E	WC 0193	-93.013724	29.274434
	57 65		D/PA		00191	21-AUG-1956	12-SEP-1956	10271	06616S 03225E	WC 0193	-93.020626	29.269850
	177000022400		D003	ST00BP00	WC192	02312/05	24-AUG-1956	9983	06436N 01008E	WC 0193	-93.013753	29.274631
	61 65		D/PA		00191	22-SEP-1956	15-OCT-1986	9730	04604N 00598E	WC 0193	-93.012552	29.279685
	177000022500		D004	ST00BP00	WC192	02312/05	03-NOV-1956	9926	06452N 01008E	WC 0193	-93.013752	29.274587
	57 66		D/PA		00191	11-DEC-1956	15-OCT-1986	9771	07026S 00239E	WC 0193	-93.011282	29.271098
	177002001400		D005	ST00BP00	WC192	02312/05	28-NOV-1969	11975	06444N 01008E	WC 0193	-93.013753	29.274609
	57 69		D/PA		00191	21-JAN-1970	15-OCT-1986	11716	04473N 01268E	WC 0193	-93.014659	29.280018
	177002002900		D006	ST00BP00	WC192	02312/05	31-JAN-1970	12630	06460N 01007E	WC 0193	-93.013749	29.274565
	57 69		D/PA		00191	29-MAR-1970	15-OCT-1986	11959	04490N 03992E	WC 0193	-93.023201	29.279862
	177000031700		E003	ST00BP00	WC192	02312/05	12-SEP-1966	10168	00675S 08537E	WC 0192	-93.037696	29.293879
	56 63		D/PA		00191	20-OCT-1966	21-JUN-1979	9803	00062N 03944W	WC 0193	-93.044803	29.291760
	177000033800		E004	ST00BP00	WC192	02312/05	16-DEC-1966	10610	00699S 08539E	WC 0192	-93.037703	29.293945
	56 63		D/PA		00191	27-JAN-1967	21-JUN-1979	9846	00277N 05111E	WC 0193	-93.026905	29.291401

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177000040100		002	ST00BP00	WC192	00001/05	31-OCT-1968	12366	04000N	01500E	WC 0194	-93.061692	29.280706
	28 50		E/PA		00193	02-DEC-1968	08-DEC-1968	12366	04000N	01500E	WC 0194	-93.061692	29.280706
	177002008400		003	ST00BP00	WC192	00001/05	11-JAN-1971	6938	01000N	06000E	WC 0194	-93.075948	29.288767
	38 78		E/PA		00193	18-JAN-1971	22-JAN-1971	6938	01000N	06000E	WC 0194	-93.075948	29.288767
	177004000700		004	ST00BP00	WC192	00001/05	23-JAN-1971	9740	01009N	06000E	WC 0194	-93.075948	29.288743
	60 78		E/PA		00193	01-FEB-1971	24-NOV-1982	9740	01009N	06000E	WC 0194	-93.075948	29.288743
	177004049300		005	ST00BP00	WC192	00001/05	13-AUG-1981	14500	02993N	06493E	WC 0194	-93.077400	29.283267
	58 100		E/PA		00193	24-OCT-1981	02-NOV-1981	14500	02993N	06493E	WC 0194	-93.077400	29.283267
	177000021100		A002	ST00BP00	WC192	02312/05	20-JUL-1954	9300	00738S	00439W	WC 0192	-93.055835	29.293814
	56 65		D/PA		00193	31-AUG-1954	15-AUG-1983	9005	00659N	01011E	WC 0194	-93.060316	29.289913
	177000021500		A006	ST00BP00	WC192	00001/05	07-DEC-1956	10872	00714S	00441W	WC 0192	-93.055827	29.293748
	56 64		D/ST		00193	29-JAN-1957	16-NOV-1963	9111	02674N	03885E	WC 0194	-93.069236	29.284253
	177000021570		A006	ST00BP01	WC192	00001/05	16-NOV-1963	11720	00714S	00441W	WC 0192	-93.055827	29.293748
	56 64		D/ST		00193	17-NOV-1963	18-NOV-1963	9866	02803N	04260E	WC 0194	-93.070406	29.283883
	177000021571		A006	ST00BP02	WC192	00001/05	18-NOV-1963	10725	00714S	00441W	WC 0192	-93.055827	29.293748
	56 64		D/PA		00193	21-NOV-1963	09-AUG-1983	9767	01058N	02077E	WC 0194	-93.063643	29.288773
	177000029400		F001	ST00BP00	WC192	00001/05	15-OCT-1965	9750	04515N	01838W	WC 0194	-93.097483	29.278811
	64 85		D/PA		00193	26-OCT-1965	23-AUG-1983	9750	04515N	01838W	WC 0194	-93.097483	29.278811
	177000032000		F002	ST00BP00	WC192	00001/05	26-AUG-1966	10737	04506N	01839W	WC 0194	-93.097480	29.278836
	64 87		D/PA		00193	28-SEP-1966	27-AUG-1983	9741	02704N	05648W	WC 0194	-93.085622	29.283952
	177090052300		001	ST00BP00	EI032	03041/03	23-AUG-1957	10862	06949N	06300E	EI 0032	-91.541626	29.309828
	11 58		E/PA		00196	28-OCT-1957	21-AUG-1983	10862	06949N	06300E	EI 0032	-91.541626	29.309828
	177090052400		002	ST00BP00	EI032	03041/03	21-OCT-1957	11497	02700N	04557E	EI 0032	-91.536181	29.321522
	12 38		E/PA		00196	08-DEC-1957	29-MAR-1973	11497	02700N	04557E	EI 0032	-91.536181	29.321522
	177090052500		003	ST00BP00	EI032	03041/03	01-APR-1958	6583	05368N	03441E	EI 0032	-91.532664	29.314190
	12 35		D/PA		00196	15-APR-1958	29-MAR-1973	6500	05972N	03544E	EI 0032	-91.532983	29.312529
	177090052600		004	ST00BP00	EI032	03041/03	22-NOV-1958	9800	06919N	03630E	EI 0032	-91.533249	29.309924
	11 68		D/PA		00196	02-DEC-1958	24-AUG-1983	9800	06919N	03630E	EI 0032	-91.533249	29.309924
	177090052700		005	ST00BP00	EI032	00003/03	26-SEP-1959	9732	06559N	02500E	EI 0032	-91.529705	29.310919
	12 68		D/PA		00196	06-OCT-1959	15-DEC-1996	9732	06559N	02500E	EI 0032	-91.529705	29.310919
	177090061600		006	ST00BP00	EI032	03041/03	30-JUL-1964	10560	05569N	05470E	EI 0032	-91.539029	29.313627
	12 30		D/PA		00196	10-AUG-1964	26-JUL-1991	10560	05569N	05470E	EI 0032	-91.539029	29.313627
	177090061700		007	ST00BP00	EI032	03041/03	03-NOV-1964	10701	04184N	03720E	EI 0032	-91.533546	29.317445
	11 32		D/PA		00196	15-NOV-1964	22-AUG-1983	10701	04248N	03631E	EI 0032	-91.533266	29.317269

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090061800		008	ST00BP00	EI032	00003/03	26-NOV-1964	13137	06369N 01700E	EI 0032	-91.527196	29.311445
	10	29	D/TA		00196	08-JAN-1965	22-NOV-2004	13137	06369N 01700E	EI 0032	-91.527196	29.311445
	177090061900		009	ST00BP00	EI032	03041/03	30-JAN-1965	10620	04799N 02250E	EI 0032	-91.528930	29.315760
	12	31	D/PA		00196	10-FEB-1965	01-JUL-1995	10620	04799N 02250E	EI 0032	-91.528930	29.315760
	177090072400		010	ST00BP00	EI032	00003/03	23-DEC-1965	10525	06044N 00330E	EI 0032	-91.522900	29.312346
	12	30	D/COM		00196	01-JAN-1966	12-JAN-1966	10525	06044N 00330E	EI 0032	-91.522900	29.312346
	177090054400		011	ST00BP00	EI032	00003/03	27-FEB-1957	10005	06589S 01230E	EI 0032	-91.525714	29.307211
	12	66	D/TA		00196	23-MAR-1957	14-SEP-1999	10005	06589S 01230E	EI 0032	-91.525714	29.307211
	177090054500		012	ST00BP00	EI032	00003/03	31-JUL-1957	10040	06749S 03000E	EI 0032	-91.531268	29.307643
	12	35	D/TA		00196	29-SEP-1957	23-FEB-2003	10040	06749S 03000E	EI 0032	-91.531268	29.307643
	177090054600		013	ST00BP00	EI032	03041/03	15-DEC-1957	11375	03749S 06750E	EI 0032	-91.543016	29.299374
	14	33	D/ST		00196	28-JAN-1958	31-JAN-1958	11375	03749S 06750E	EI 0032	-91.543016	29.299374
	177090054601		014	ST01BP00	EI032	03041/03	01-FEB-1958	10770	03749S 06750E	EI 0032	-91.543016	29.299374
	12	33	D/PA		00196	27-FEB-1958	17-OCT-1995	10549	04128S 05525E	EI 0032	-91.539176	29.300422
	177090061000		015	ST00BP00	EI032	03041/03	29-MAY-1964	13088	05699S 00450E	EI 0032	-91.523262	29.304767
	12	29	D/PA		00196	16-JUL-1964	30-OCT-1995	13088	05699S 00450E	EI 0032	-91.523262	29.304767
	177090061500		016	ST00BP00	EI032	00003/03	24-AUG-1964	13040	04879S 02375E	EI 0032	-91.529297	29.302503
	12	30	D/TA		00196	20-OCT-1964	11-MAR-2002	13040	04879S 02375E	EI 0032	-91.529297	29.302503
	177090065600		017	ST00BP00	EI032	03041/03	22-FEB-1965	11000	06049S 05625E	EI 0032	-91.539499	29.305705
	12	30	E/ST		00196	27-MAR-1965	01-JUN-1975	10802	05805S 06720E	EI 0032	-91.542934	29.305028
	177090065670		017	ST00BP01	EI032	03041/03	28-MAR-1965	10800	06049S 05625E	EI 0032	-91.539499	29.305705
	12	30	D/ST		00196	03-APR-1965		10658	05929S 06530E	EI 0032	-91.542337	29.305370
	177090065601		017	ST00BP02	EI032	03041/03	03-MAY-1975	7520	06049S 05625E	EI 0032	-91.539499	29.305705
	12	30	D/PA		00196	19-MAY-1975	30-JUN-1995	7520	06049S 05625E	EI 0032	-91.539499	29.305705
	177094015200		018	ST00BP00	EI032	03041/03	27-AUG-1965	16928	03000S 03100E	EI 0032	-91.531561	29.297332
	12	31	D/PA		00196	16-NOV-1965	30-JUN-1995	16928	03000S 03100E	EI 0032	-91.531561	29.297332
	177090095100		019	ST00BP00	EI032	03041/03	19-FEB-1969	12850	02500S 01500E	EI 0032	-91.526539	29.295965
	12	30	D/PA		00196	17-MAY-1969	30-JUN-1995	12842	02591S 01745E	EI 0032	-91.527309	29.296214
	177092019100		020	ST00BP00	EI032	00003/03	17-OCT-1971	11500	06500S 02500E	EI 0032	-91.529698	29.306960
	10	31	D/TA		00196	27-OCT-1971	24-JUN-2010	11496	06558S 02704E	EI 0032	-91.530338	29.307120
	177092018100		021	ST00BP00	EI032	03041/03	13-AUG-1971	13219	06000S 07500W	EI 0032	-91.545451	29.305561
	10	22	D/PA		00196	14-SEP-1971	20-AUG-1983	13219	06000S 07500W	EI 0032	-91.545451	29.305561
	177094014800		022	ST00BP00	EI032	00003/03	30-OCT-1973	13000	07616S 03268E	EI 0032	-91.532113	29.310026
	12	41	D/COM		00196	30-NOV-1973	16-DEC-1973	13000	07616S 03268E	EI 0032	-91.532113	29.310026

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094032700		023	ST00BP00	EI032	00003/03	02-MAR-1979	9710	06455N	04455E	EI 0032	-91.535840	29.311196
	10	24	D/PA		00196	16-MAR-1979	01-JUL-1995	9112	05447N	01674E	EI 0032	-91.527119	29.313981
	177094032800		024	ST00BP00	EI032	00003/03	28-MAR-1979	10752	06417N	04408E	EI 0032	-91.535692	29.311301
	10	33	D/COM		00196	11-APR-1979	11-APR-1979	10512	07223S	03191E	EI 0032	-91.531871	29.308945
	177094032900		025	ST00BP00	EI032	03151/03	01-MAY-1979	11170	06378N	04380E	EI 0032	-91.535605	29.311408
	10	32	D/PA		00196	17-MAY-1979	11-OCT-1999	11099	06927N	04169E	EI 0032	-91.534940	29.309898
	177094032901		025	ST01BP00	EI032	03041/03		11162	06378N	04380E	EI 0032	-91.535605	29.311408
	10	32	D/CNL		00196		15-NOV-1999	11100	06378N	04380E	EI 0032	-91.535605	29.311408
	177094097200		026	ST00BP00	EI032	00003/03	10-SEP-1993	8769	06372N	04385E	EI 0032	-91.535621	29.311425
	11	70	D/COM		00196	25-SEP-1993	07-OCT-1993	8411	07093N	02640E	EI 0032	-91.530140	29.309450
	177094097300		027	ST00BP00	EI032	00003/03	11-OCT-1993	11132	04164S	02440E	EI 0032	-91.529497	29.300537
	11	79	D/PA		00196	25-OCT-1993	11-MAR-2003	10929	04170S	01422E	EI 0032	-91.526303	29.300558
	177094098600		028	ST00BP00	EI032	00003/03	15-JAN-1994	11150	03200N	08196E	EI 0032	-91.547596	29.320128
	10	72	E/ST		00196	29-JAN-1994	24-DEC-2002	11148	03181N	06861W	EI 0032	-91.547487	29.320181
	177094098601		028	ST01BP00	EI032	00003/03	24-DEC-2002	9434	03200N	08196E	EI 0032	-91.547596	29.320128
	8	71	D/COM		00196	06-JAN-2003	10-MAY-2004	8462	05805N	06422E	EI 0032	-91.542015	29.312975
	177094110000		029	ST00BP00	EI032	00003/03	22-SEP-1996	9000	06374N	04376E	EI 0032	-91.535592	29.311419
	9	70	D/ST		00196	07-OCT-1996	18-NOV-1999	7524	07122S	05753E	EI 0032	-91.539908	29.308655
	177094110001		029	ST01BP00	EI032	00003/03	18-NOV-1999	8525	06374N	04376E	EI 0032	-91.535592	29.311419
	9	85	D/ST		00196	23-NOV-1999	25-NOV-1999	7671	07139N	05402E	EI 0032	-91.538807	29.309310
	177094110002		029	ST02BP00	EI032	00003/03	25-NOV-1999	7859	06374N	04376E	EI 0032	-91.535592	29.311419
	9	85	D/ST		00196	27-NOV-1999	27-NOV-1999	7442	06778N	04889E	EI 0032	-91.537198	29.310307
	177094110003		029	ST03BP00	EI032	00003/03	27-NOV-1999	8468	06374N	04376E	EI 0032	-91.535592	29.311419
	9	85	D/TA		00196	01-DEC-1999	10-JUN-2010	7658	07116N	05335E	EI 0032	-91.538597	29.309373
	177094116400		030	ST00BP00	EI032	00003/03	11-DEC-1998	9092	06368N	04381E	EI 0032	-91.535608	29.311436
	9	77	D/ST		00196	21-DEC-1998	21-JAN-2014	8348	05499N	01467E	EI 0032	-91.526471	29.313838
	177094116401		030	ST01BP00	EI032	00003/03	21-JAN-2014	7120	06368N	04381E	EI 0032	-91.535608	29.311436
	11	92	D/COM		00196	23-JAN-2014	03-FEB-2014	6494	05545N	02117E	EI 0032	-91.528509	29.313711
	177094126500		031	ST00BP00	EI032	00003/03	16-SEP-1999	10015	06587S	01233E	EI 0032	-91.525723	29.307206
	11	89	D/ST		00196	01-OCT-1999	03-OCT-1999	10012	06623S	01399E	EI 0032	-91.526243	29.307305
	177094126501		031	ST01BP00	EI032	00003/03	03-OCT-1999	10077	06587S	01233E	EI 0032	-91.525723	29.307206
	11	89	D/COM		00196	07-OCT-1999	22-OCT-1999	10016	06240S	01171E	EI 0032	-91.525527	29.306252
	177094126700		032	ST00BP00	EI032	00003/03	26-OCT-1999	11162	06395N	04400E	EI 0032	-91.535667	29.311361
	10	83	D/COM		00196	08-NOV-1999	05-FEB-2000	11109	06909N	04088E	EI 0032	-91.534687	29.309950

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094136900	033	ST00BP00		EI032	00003/03	13-FEB-2003	11861	06369N	04377E	EI 0032	-91.535596	29.311432
	10 84		D/COM		00196	26-FEB-2003	22-MAR-2003	11352	06353S	02599E	EI 0032	-91.530009	29.306555
	177090052800	A001	ST00BP00		EI032	00003/03	04-AUG-1949	12424	06589N	04620E	EI 0032	-91.536357	29.310827
	12 38		D/COM		00196	08-NOV-1949	21-DEC-1949	12424	06589N	04620E	EI 0032	-91.536357	29.310827
	177090052900	A002	ST00BP00		EI032	00003/03	21-JAN-1950	11514	06595N	04626E	EI 0032	-91.536375	29.310810
	13 40		D/ST		00196	16-APR-1950	02-DEC-1998	11402	06546S	04754E	EI 0032	-91.536771	29.307076
	177090052901	A002	ST01BP00		EI032	00003/03	02-DEC-1998	8450	06595N	04626E	EI 0032	-91.536375	29.310810
	13 45		D/TA		00196	08-DEC-1998	04-OCT-2012	7419	06311S	05636E	EI 0032	-91.539536	29.306426
	177090053070	A003	ST00BP00		EI032	00003/03	06-OCT-1950	11941	06603N	04634E	EI 0032	-91.536401	29.310788
	12 52		D/ST		00196	22-DEC-1950	22-DEC-1950	11770	06633S	03496E	EI 0032	-91.532822	29.307322
	177090053000	A003	ST00BP01		EI032	00003/03	22-DEC-1950	11510	06603N	04634E	EI 0032	-91.536401	29.310788
	12 52		D/TA		00196	03-FEB-1951	30-NOV-2024	11318	06534S	03303E	EI 0032	-91.532218	29.307050
	177090053170	A004	ST00BP00		EI032	03041/03	24-FEB-1952	11295	06609N	04641E	EI 0032	-91.536422	29.310772
	12 39		D/ST		00196	27-APR-1952	08-JUN-1952	10734	06635N	07146W	EI 0032	-91.546572	29.310684
	177090053100	A004	ST00BP01		EI032	03041/03	08-JUN-1952	13741	06609N	04641E	EI 0032	-91.536422	29.310772
	12 39		D/PA		00196	23-JUN-1952	01-AUG-1952	13014	06523N	06254W	EI 0032	-91.549373	29.310989
	177090053200	A005	ST01BP00		EI032	00003/03	31-JUL-1952	11703	06609N	04641E	EI 0032	-91.536422	29.310772
	12 38		D/TA		00196	22-SEP-1952	10-MAY-2014	11539	06936N	05826E	EI 0032	-91.540140	29.309867
	177090053300	A006	ST00BP00		EI032	00003/03	05-DEC-1952	12564	06617N	04648E	EI 0032	-91.536444	29.310749
	12 40		D/TA		00196	17-JAN-1953	22-OCT-2016	12449	05365N	03440E	EI 0032	-91.532660	29.314197
	177090053400	D001	ST00BP00		EI032	03041/03	09-DEC-1953	12429	05199N	04500E	EI 0032	-91.535988	29.314650
	14 48		D/PA		00196	28-JAN-1954	04-MAY-1980	12428	05238N	04465E	EI 0032	-91.535878	29.314543
	177090053500	D002	ST00BP00		EI032	03041/03	25-APR-1954	11025	05221N	04479E	EI 0032	-91.535922	29.314589
	14 47		D/PA		00196	25-JUN-1954	04-MAY-1980	10832	05721N	05110E	EI 0032	-91.537899	29.313211
	177090053600	D003	ST00BP00		EI032	03041/03	08-JUL-1954	12823	05242N	04457E	EI 0032	-91.535853	29.314532
	14 45		D/ST		00196	26-SEP-1954	18-OCT-1954	12093	03865N	01542E	EI 0032	-91.526715	29.318333
	177090053601	D004	ST01BP00		EI032	03041/03	18-OCT-1954	10598	05242N	04457E	EI 0032	-91.535853	29.314532
	14 46		D/PA		00196	28-NOV-1954	04-MAY-1980	10559	04723N	04433E	EI 0032	-91.535780	29.315959
	177090053870	E001	ST00BP00		EI032	00003/03	05-MAY-1954	12097	04249S	02500E	EI 0032	-91.529685	29.300770
	15 36		D/ST		00196	01-AUG-1954	01-OCT-1954	12097	04240S	02490E	EI 0032	-91.529654	29.300745
	177090053800	E001	ST00BP01		EI032	00003/03	01-OCT-1954	12219	04249S	02500E	EI 0032	-91.529685	29.300770
	15 36		D/TA		00196	11-NOV-1954	10-MAY-1992	12219	04249S	02500E	EI 0032	-91.529686	29.300770
	177090053900	E002	ST00BP00		EI032	00003/03	09-DEC-1954	12688	04223S	02485E	EI 0032	-91.529638	29.300699
	15 43		D/TA		00196	13-MAR-1955	25-SEP-2012	12371	04560S	04501E	EI 0032	-91.535964	29.301615

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090054000		E003	ST00BP00	EI032	00003/03	26-MAR-1955	13288	03052N	02470E	EI 0032	-91.529630	29.320564
	15	47	D/TA		00196	08-JUN-1955	14-JUN-1955	12836	05675N	02493E	EI 0032	-91.529688	29.313350
	177090054100		E004	ST00BP00	EI032	00003/03	17-JUN-1955	13174	03048N	02472E	EI 0032	-91.529636	29.320575
	15	47	D/TA		00196	31-AUG-1955	28-SEP-2012	12721	00694N	01656E	EI 0032	-91.527089	29.327051
	177090054200		F001	ST00BP00	EI032	00003/03	28-MAR-1956	16868	06499S	04000E	EI 0032	-91.534404	29.306951
	13	48	D/COM		00196	19-AUG-1956	10-OCT-1956	16868	06499S	04000E	EI 0032	-91.534404	29.306951
	177090054300		F002	ST00BP00	EI032	00003/03	18-NOV-1956	10902	06473S	03985E	EI 0032	-91.534356	29.306879
	12	48	D/TA		00196	31-DEC-1956	09-JAN-2006	10547	06312N	02702E	EI 0032	-91.530341	29.311598
	177090054800		B001	ST00BP00	EI032	00048/03	17-JUN-1950	12717	00933N	00933W	EI 0041	-91.566010	29.286460
	15	43	E/PA		00198	09-SEP-1950	03-SEP-1968	12717	00933N	00933W	EI 0041	-91.566010	29.286460
	177090054900		A001	ST00BP00	EI053	00048/03	28-APR-1956	12502	04725S	01850E	EI 0042	-91.574681	29.262133
	15	38	E/PA		00199	10-JUL-1956	26-JUL-1956	12502	04725S	01850E	EI 0042	-91.574681	29.262133
	177050015300		E001	ST00BP00	WILD	00058/05	04-JUN-1956	9060	01000S	01000W	VR 0022	-92.577262	29.455666
	38	66	E/PA		00202	23-JUN-1956	25-JUN-1956	9060	01000S	01000W	VR 0022	-92.577262	29.455666
	177050015200		B002	ST00BP00	VR039	00058/05	05-OCT-1954	8884	01327N	07007W	VR 0038	-92.511946	29.449871
	39	64	E/PA		00203	28-NOV-1954	10-JAN-1974	8274	00709S	05770W	VR 0023	-92.515899	29.455433
	177050017100		001	ST00BP00	VR039	00003/05	09-FEB-1958	16040	02100S	01320W	VR 0038	-92.529441	29.418550
	39	78	E/PA		00204	13-JUN-1958	03-NOV-1972	16040	02100S	01320W	VR 0038	-92.529441	29.418550
	177050031200		002	ST00BP00	VR039	03151/05	13-AUG-1965	10615	06719S	03300W	VR 0038	-92.523373	29.431308
	39	148	E/ST		00204	04-DEC-1965	08-DEC-1999	10614	06666S	03273W	VR 0038	-92.523456	29.431163
	177050031201		002	ST01BP00	VR039	03151/05	09-DEC-1999	10161	06719S	03300W	VR 0038	-92.523373	29.431308
	39	85	D/PA		00204	10-JAN-2000	30-NOV-2019	10101	07262S	03302W	VR 0038	-92.523383	29.432802
	177054013800		003	ST00BP00	VR039	03151/05	23-MAR-1977	10837	06695S	03224W	VR 0038	-92.523611	29.431240
	38	49	D/ST		00204	03-MAY-1977	01-JUN-2003	10467	06342S	00909W	VR 0038	-92.530869	29.430202
	177054013801		003	ST01BP00	VR039	03151/05	01-JUN-2003	9325	06695S	03224W	VR 0038	-92.523611	29.431240
	38	89	D/PA		00204	04-JUN-2003	01-DEC-2019	8909	06452S	00809W	VR 0038	-92.531189	29.430503
	177050016500		A006	ST00BP00	VR039	00003/05	12-NOV-1950	9480	03729N	00737E	VR 0039	-92.536196	29.443044
	42	49	D/TA		00204	19-DEC-1950	08-JUN-2014	8028	06688S	00875W	VR 0038	-92.530989	29.431153
	177054096200		E008	ST00BP00	VR039	02266/05	28-AUG-1994	12806	04909N	02563E	VR 0038	-92.495532	29.440167
	39	87	D/PA		00204	29-SEP-1994	28-OCT-2014	11533	05805S	00809E	VR 0038	-92.489893	29.429096
	177054114800		F003	ST00BP00	VR039	02266/05	02-FEB-2002	11960	04543N	02184W	VR 0038	-92.526993	29.440890
	38	114	D/PA		00204	06-MAR-2002	20-JUL-2015	10110	06385S	01184W	VR 0038	-92.530008	29.430330
	177054072100		K001	ST00BP00	VR039	00003/05	04-DEC-1986	10615	04689S	04783E	VR 0038	-92.502341	29.425915
	36	85	D/TA		00204	24-DEC-1986	03-SEP-2013	10614	04689S	04783E	VR 0038	-92.502341	29.425915

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054076000		K002	ST00BP00	VR039	00003/05	24-AUG-1987	11760	04704S	04855E	VR 0038	-92.502568	29.425954
	38	91	D/COM		00204	04-OCT-1987	21-OCT-1987	10875	01739S	05464E	VR 0038	-92.504384	29.417784
	177054076500		K003	ST00BP00	VR039	00003/05	23-OCT-1987	11452	04712S	04856E	VR 0038	-92.502571	29.425976
	38	91	D/COM		00204	12-NOV-1987	08-FEB-1988	10898	05894S	02377E	VR 0038	-92.494821	29.429297
	177054076600		K004	ST00BP00	VR039	00003/05	21-NOV-1987	11935	04697S	04853E	VR 0038	-92.502561	29.425935
	38	91	D/TA		00204	05-FEB-1988	02-AUG-2018	10950	01982S	02647E	VR 0038	-92.495547	29.418532
	177054090100		K005	ST00BP00	VR039	00003/05	10-JAN-1992	10925	04710S	04864E	VR 0038	-92.502596	29.425970
	38	89	D/COM		00204	26-JAN-1992	10-FEB-1992	10647	06235S	04983E	VR 0038	-92.503019	29.430162
	177054101600		K006	ST00BP00	VR039	00003/05	08-APR-1996	14404	04705S	04878E	VR 0038	-92.502640	29.425956
	38	121	D/COM		00204	18-MAY-1996	28-MAY-1996	10650	01074S	06778W	VR 0038	-92.512266	29.415885
	177054071500		M001	ST00BP00	VR039	00003/05	07-NOV-1985	11070	03960S	07141W	VR 0038	-92.511219	29.423830
	39	97	E/COM		00204	14-DEC-1985	28-DEC-1985	11066	03960S	07141W	VR 0038	-92.511219	29.423831
	177054078100		M002	ST00BP00	VR039	00003/05	29-DEC-1987	11388	03980S	07141W	VR 0038	-92.511220	29.423885
	37	90	D/COM		00204	15-JAN-1988	15-JAN-1988	10784	01573S	06488W	VR 0038	-92.513192	29.417248
	177054089700		M003	ST00BP00	VR039	03151/05	04-DEC-1991	11950	04016S	07628E	VR 0038	-92.511255	29.423984
	38	97	D/ST		00204	20-DEC-1991	06-APR-1998	10794	00791S	04359W	VR 0038	-92.519854	29.415037
	177054089701		M003	ST01BP00	VR039	03151/05	06-APR-1998	12574	04016S	07628E	VR 0038	-92.511255	29.423984
	37	94	D/ST		00204	14-APR-1998	18-APR-1998	10614	00857S	05718W	VR 0038	-92.515586	29.415257
	177054089702		M003	ST02BP00	VR039	03151/05	18-APR-1998	11794	04016S	07628E	VR 0038	-92.511255	29.423984
	38	94	D/ST		00204	20-APR-1998	22-JUN-1998	10491	00708S	04991W	VR 0038	-92.517868	29.414828
	177054089703		M003	ST03BP00	VR039	03151/05	21-JUN-1998	12870	04016S	07628E	VR 0038	-92.511255	29.423984
	38	95	D/ST		00204	06-JUL-1998	17-OCT-1999	10678	00991S	05935W	VR 0038	-92.514912	29.415632
	177054089704		M003	ST04BP00	VR039	03151/05	25-SEP-1999	11280	04016S	07628E	VR 0038	-92.511255	29.423984
	38	100	D/ST		00204	29-SEP-1999	14-SEP-2001	10500	03193S	04888W	VR 0038	-92.518271	29.421658
	177054089705		M003	ST05BP00	VR039	00003/05	14-SEP-2001	11186	04016S	07628E	VR 0038	-92.511255	29.423984
	38	114	D/COM		00204	20-SEP-2001	07-OCT-2001	10450	03390S	04878W	VR 0038	-92.518308	29.422199
	177054089800		M004	ST00BP00	VR039	03151/05	28-DEC-1991	10767	04023S	07132W	VR 0038	-92.511249	29.424004
	38	97	D/ST		00204	11-JAN-1992	23-OCT-1999	10296	06450S	06490W	VR 0038	-92.513344	29.430661
	177054089801		M004	ST01BP00	VR039	00003/05	23-OCT-1999	10697	04023S	07132W	VR 0038	-92.511249	29.424004
	39	100	D/COM		00204	26-OCT-1999	05-NOV-1999	10280	05894S	06280W	VR 0038	-92.513985	29.429124
	177052000500		003	ST00BP00	VR039	00003/05	15-JUN-1969	11762	01438N	07674E	VR 0038	-92.511700	29.449568
	35	73	D/ST		00205	10-JUL-1969	31-OCT-1999	11064	05037N	06853E	VR 0038	-92.509006	29.439695
	177052000501		003	ST00BP01	VR039	00003/05	22-OCT-1999	8600	01438N	07674E	VR 0038	-92.511700	29.449568
	39	83	D/PA		00205	24-OCT-1999	22-SEP-2012	8074	04057N	07032E	VR 0038	-92.509599	29.442384

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054012700		005	ST00BP00	VR039	02266/05	22-JUN-1974	11500	00662N 04497W	VR 0038	-92.519853	29.451628
	39 71		D/ST		00205	07-AUG-1974	06-FEB-2000	11498	00771N 04563W	VR 0038	-92.519642	29.451329
	177054012701		005	ST01BP00	VR039	02266/05	06-FEB-2000	12353	00662N 04497W	VR 0038	-92.519853	29.451628
	39 85		D/PA		00205	17-FEB-2000	16-MAR-2015	10170	05590N 07148W	VR 0038	-92.511364	29.438153
	177054032800		009	ST00BP00	VR039	03041/05	25-NOV-1978	10189	00648N 04533W	VR 0038	-92.519740	29.451668
	37 93		D/ST		00205	03-JAN-1979	17-MAY-2000	9766	01574N 03648W	VR 0038	-92.522491	29.449095
	177054032801		009	ST01BP00	VR039	03041/05	17-MAY-2000	12291	00648N 04533W	VR 0038	-92.519740	29.451668
	37 101		D/ST		00205	28-MAY-2000	30-APR-2003	10196	05701N 06739W	VR 0038	-92.512647	29.437834
	177054032802		009	ST02BP00	VR039	02266/05	30-APR-2003	12000	00648N 04533W	VR 0038	-92.519740	29.451668
	37 100		D/PA		00205	16-MAY-2003	15-MAR-2015	10022	05493N 06625W	VR 0038	-92.513012	29.438404
	177054079800		012	ST00BP00	VR039	00003/05	26-JUN-1988	18025	00537N 03703W	VR 0038	-92.522352	29.451949
	38 122		E/PA		00205	18-JAN-1989	02-FEB-1989	17995	00811N 03793W	VR 0038	-92.522059	29.451199
	177050015800		A004	ST00BP00	VR039	00003/05	11-AUG-1950	8429	03698N 00573E	VR 0039	-92.535681	29.443134
	39 82		D/PA		00205	30-SEP-1950	17-MAR-2000	7865	03965N 02205W	VR 0038	-92.526947	29.442480
	177050015600		B001	ST00BP00	VR039	00003/05	01-SEP-1954	8247	01320N 07000W	VR 0038	-92.511968	29.449890
	37 64		D/ST		00205	22-SEP-1954	09-JUL-2001	8246	01360N 06962W	VR 0038	-92.512087	29.449779
	177050015601		B001	ST01BP00	VR039	00003/05	09-JUL-2001	12900	01320N 07000W	VR 0038	-92.511968	29.449890
	39 94		D/PA		00205	30-JUL-2001	22-SEP-2012	10162	06768N 05976W	VR 0038	-92.515009	29.434880
	177050015700		B003	ST00BP00	VR039	00003/05	01-JAN-1955	9214	01334N 07014W	VR 0038	-92.511923	29.449852
	39 64		D/ST		00205	31-JAN-1955	05-JUN-2001	8062	04761N 04720W	VR 0038	-92.519018	29.440362
	177050015701		B003	ST01BP00	VR039	00003/05	05-JUN-2001	10876	01334N 07014W	VR 0038	-92.511923	29.449852
	39 94		D/PA		00205	13-JUN-2001	22-SEP-2012	9655	04698N 07339E	VR 0038	-92.510542	29.440612
	177054010800		B004	ST00BP00	VR039	00003/05	17-NOV-1973	11076	01327N 07007W	VR 0038	-92.511946	29.449871
	39 93		D/ST		00205	13-DEC-1973	12-SEP-1999	10312	04019N 05796E	VR 0038	-92.505718	29.442525
	177054010801		B004	ST01BP00	VR039	00003/05	12-SEP-1999	11354	01327N 07007W	VR 0038	-92.511946	29.449871
	39 84		D/PA		00205	18-SEP-1999	22-SEP-2012	9838	05476N 06952W	VR 0038	-92.511984	29.438460
	177054012900		E001	ST00BP00	VR039	02266/05	19-FEB-1975	10872	04965N 02704E	VR 0038	-92.495974	29.440009
	37 51		D/PA		00205	29-SEP-1976	08-NOV-2014	10872	05053N 02797E	VR 0038	-92.496263	29.439764
	177054016000		E002	ST00BP00	VR039	02266/05	05-MAR-1976	11123	04939N 02695E	VR 0038	-92.495946	29.440080
	36 43		D/PA		00205	08-APR-1976	30-OCT-2014	10799	04889N 00576E	VR 0038	-92.489291	29.440276
	177054016100		E003	ST00BP00	VR039	02266/05	14-APR-1976	11010	04931N 02701E	VR 0038	-92.495965	29.440102
	37 97		D/PA		00205	05-MAY-1976	04-NOV-2014	10669	03474N 02011E	VR 0038	-92.493844	29.444129
	177054018200		E004	ST00BP00	VR039	02266/05	28-MAY-1976	10878	04923N 02701E	VR 0038	-92.495965	29.440124
	35 94		D/PA		00205	12-JUN-1976	09-NOV-2014	10519	03486N 03907E	VR 0038	-92.499801	29.444043

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054019770		E005	ST00BP00	VR039	02266/05	18-JUN-1976	10343	04947N	02701E	VR 0038	-92.495965	29.440058
	35	94	D/ST		00205	30-JUN-1976	01-JUL-1976	9270	04995N	06908E	VR 0038	-92.509179	29.439808
	177054019700		E005	ST00BP01	VR039	02266/05	01-JUL-1976	11300	04947N	02701E	VR 0038	-92.495965	29.440058
	35	94	D/PA		00205	17-JUL-1976	07-NOV-2014	10136	05315N	07260E	VR 0038	-92.510274	29.438918
	177054020000		E006	ST00BP00	VR039	02266/05	02-JUL-1976	11267	04940N	02701E	VR 0038	-92.495965	29.440077
	35	94	D/PA		00205	05-AUG-1976	04-NOV-2014	10816	06257N	01059E	VR 0038	-92.490766	29.436502
	177054046800		E007	ST00BP00	VR039	02266/05	22-AUG-1981	11430	04903N	02588E	VR 0038	-92.495611	29.440182
	40	79	D/ST		00205	18-SEP-1981	27-NOV-1991	10809	03859N	00474E	VR 0038	-92.489003	29.443113
	177054046801		E007	ST01BP00	VR039	02266/05	15-NOV-1991	10900	04903N	02588E	VR 0038	-92.495611	29.440182
	40	93	D/ST		00205	23-DEC-1991	11-NOV-1999	10526	06636N	03681E	VR 0038	-92.498990	29.435385
	177054046802		E007	ST02BP00	VR039	02266/05	15-NOV-1999	10937	04903N	02588E	VR 0038	-92.495611	29.440182
	40	86	D/PA		00205	17-NOV-1999	12-NOV-2014	10534	06656N	03790E	VR 0038	-92.499332	29.435329
	177054024900		F001	ST00BP00	VR039	02266/05	04-MAY-1977	11040	04549N	02186W	VR 0038	-92.526986	29.440874
	38	52	D/ST		00205	23-MAY-1977	15-JAN-2001	9981	07136N	00641W	VR 0038	-92.531754	29.433717
	177054024901		F001	ST01BP00	VR039	02266/05	15-JAN-2001	10682	04549N	02186W	VR 0038	-92.526986	29.440874
	38	108	E/PA		00205	28-JAN-2001	19-JUL-2015	9799	07209N	01822W	VR 0038	-92.528041	29.433547
	177054025400		F002	ST00BP00	VR039	02266/05	04-JUN-1977	10800	04550N	02200W	VR 0038	-92.526942	29.440871
	38	49	D/PA		00205	25-JUN-1977	21-JUL-2015	10087	03163N	05141W	VR 0038	-92.517749	29.444770
	177054115000		F004	ST00BP00	VR039	02266/05	10-MAR-2002	1305	04553N	02173W	VR 0038	-92.527027	29.440862
	38	114	D/ST		00205	10-MAR-2002	14-MAR-2002	1305	04565N	02185W	VR 0038	-92.526990	29.440828
	177054115001		F004	ST00BP01	VR039	02266/05	14-MAR-2002	11611	04553N	02173W	VR 0038	-92.527027	29.440862
	38	114	D/PA		00205	01-APR-2002	19-JUL-2015	10250	06672N	05998W	VR 0038	-92.514942	29.435145
	177054033600		H001	ST00BP00	VR039	02266/05	05-FEB-1979	11127	00664N	00853E	VR 0038	-92.490295	29.451887
	35	64	D/PA		00205	15-MAR-1979	23-SEP-2015	11122	00576N	00999E	VR 0038	-92.490755	29.452126
	177054036000		H002	ST00BP00	VR039	02266/05	26-APR-1979	10833	00662N	00862E	VR 0038	-92.490324	29.451893
	35	66	D/PA		00205	21-MAY-1979	25-SEP-2015	10430	00585N	02730E	VR 0038	-92.496196	29.452051
	177054036600		H003	ST00BP00	VR039	02266/05	11-JUN-1979	10707	00662N	00889E	VR 0038	-92.490408	29.451892
	40	65	D/PA		00205	06-JUL-1979	27-SEP-2015	10420	00686N	02641E	VR 0038	-92.495911	29.451778
	177050015500		N001	ST00BP00	VR039	02266/05	21-NOV-1957	8064	01800N	01500W	VR 0038	-92.529231	29.448413
	39	74	D/PA		00205	07-DEC-1957	07-DEC-2015	8064	01800N	01500W	VR 0038	-92.529231	29.448413
	177050016470		N002	ST00BP00	VR039	00003/05	22-DEC-1957	10000	01806N	01506W	VR 0038	-92.529212	29.448397
	38	42	D/ST		00205	24-JAN-1958	11-FEB-1971	8628	06460N	01731W	VR 0038	-92.528352	29.435605
	177050016400		N002	ST00BP01	VR039	00003/05	11-FEB-1971	9850	01806N	01506W	VR 0038	-92.529212	29.448397
	38	42	D/PA		00205	16-FEB-1971	21-MAY-1996	8526	06328N	01728W	VR 0038	-92.528367	29.435968

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054103070		N004	ST00BP00	VR039	02266/05	04-SEP-1996	8245	01772N 01473W	VR 0038	-92.529317	29.448490
	37	90	D/ST		00205	18-SEP-1996	23-SEP-1996	8202	02346N 01098W	VR 0038	-92.530475	29.446900
	177054103000		N004	ST00BP01	VR039	02266/05	23-SEP-1996	8200	01772N 01473W	VR 0038	-92.529317	29.448490
	37	89	D/PA		00205	28-SEP-1996	08-DEC-2015	7785	02915N 00364W	VR 0038	-92.532764	29.445315
	177054102800		N005	ST00BP00	VR039	02266/05	28-AUG-1996	10425	01779N 01477W	VR 0038	-92.529304	29.448470
	37	89	D/PA		00205	24-OCT-1996	12-NOV-2015	10016	02658N 03756W	VR 0038	-92.522117	29.446119
	177054012000		001	ST00BP00	VR039	02266/05	16-APR-1974	8950	06573N 03636E	VR 0039	-92.545208	29.435140
	42	45	D/ST		00206	27-APR-1974	05-APR-2002	8602	06452N 01809E	VR 0039	-92.539472	29.435525
	177054012001		001	ST01BP00	VR039	02266/05	05-APR-2002	9350	06573N 03636E	VR 0039	-92.545208	29.435140
	42	85	D/ST		00206	07-APR-2002	19-APR-2002	8968	06535N 01676E	VR 0039	-92.539053	29.435302
	177054012002		001	ST01BP01	VR039	02266/05	19-APR-2002	9312	06573N 03636E	VR 0039	-92.545208	29.435140
	42	85	D/PA		00206	21-APR-2002	16-DEC-2014	8947	06550N 01731E	VR 0039	-92.539225	29.435258
	177054012300		002	ST00BP00	VR039	02266/05	06-MAY-1974	8550	06563N 03636E	VR 0039	-92.545208	29.435167
	42	45	E/ST		00206	19-MAY-1974	22-AUG-1984	7958	06542N 00880E	VR 0039	-92.536553	29.435306
	177054012301		002	ST01BP00	VR039	02266/05	22-AUG-1984	9225	06563N 03636E	VR 0039	-92.545208	29.435167
	42	45	D/PA		00206	28-AUG-1984	16-DEC-2014	8560	06575N 00575E	VR 0039	-92.535594	29.435224
	177054016700		003	ST00BP00	VR039	03041/05	29-JUN-1976	8608	06525N 03610E	VR 0039	-92.545128	29.435272
	42	46	D/PA		00206	09-JUL-1976	10-JUL-2007	8033	06241N 00864E	VR 0039	-92.536513	29.436133
	177054023800		004	ST00BP00	VR039	02266/05	12-JAN-1981	12057	04095N 04246W	VR 0039	-92.566891	29.441752
	40	82	E/ST		00206	29-MAR-1981	26-FEB-1982	12050	04009N 04216W	VR 0039	-92.566988	29.441988
	177054023801		004	ST01BP00	VR039	02266/05	26-FEB-1982	8869	04095N 04246W	VR 0039	-92.566891	29.441752
	32	82	D/PA		00206	12-MAR-1982	17-DEC-2014	8432	02074N 04290W	VR 0039	-92.566820	29.447311
	177054024000		006	ST00BP00	VR039	03041/05	22-SEP-1978	10821	03800N 00725E	VR 0039	-92.536156	29.442849
	38	48	D/PA		00206	03-NOV-1978	04-JUN-1996	10821	03752N 00635E	VR 0039	-92.535876	29.442985
	177054104000		009	ST00BP00	VR039	02266/05	20-OCT-1996	8130	04137N 04224W	VR 0039	-92.566959	29.441636
	43	112	D/ST		00206	25-OCT-1996	08-JUN-2010	7437	01195N 04144W	VR 0039	-92.567309	29.449724
	177054104001		009	ST01BP00	VR039	02266/05	08-JUN-2010	8128	04137N 04224W	VR 0039	-92.566959	29.441636
	42	111	D/PA		00206	17-JUN-2010	30-JUN-2010	7612	02463N 05844W	VR 0039	-92.561925	29.446287
	177050015900		A001	ST00BP00	VR039	03041/05	02-AUG-1948	8888	03726N 00746E	VR 0039	-92.536224	29.443052
	39	42	E/PA		00206	07-NOV-1948	07-NOV-1948	8888	03726N 00746E	VR 0039	-92.536224	29.443052
	177050015400		A002	ST00BP00	VR039	03041/05	21-NOV-1948	9103	03726N 00746E	VR 0039	-92.536224	29.443052
	39	42	D/PA		00206	06-JAN-1949	06-JAN-1949	8780	02101N 01649E	VR 0039	-92.539115	29.447496
	177050016300		A003	ST00BP00	VR039	00003/05	12-FEB-1949	10379	03728N 00746E	VR 0039	-92.536224	29.443047
	39	42	D/TA		00206	11-MAY-1949	29-JUL-2012	9884	06279N 00999E	VR 0039	-92.536934	29.436025

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050016000		A005	ST00BP00	VR039	00003/05	07-OCT-1950	7596	03723N 00754E	VR 0039	-92.536249	29.443060
	39 48		D/TA		00206	02-FEB-1951	28-MAR-1978	7464	03594N 01678E	VR 0039	-92.539156	29.443390
	177050016200		D001	ST00BP00	VR039	02266/05	11-JAN-1956	11123	06719N 03640E	VR 0039	-92.545216	29.434738
	42 65		D/PA		00206	02-APR-1956	09-JUL-2015	11123	06719N 03640E	VR 0039	-92.545216	29.434738
	177050016201		D001	ST01BP00	VR039	03041/05		9886	06719N 03640E	VR 0039	-92.545216	29.434738
	42 100		D/CNL		00206		19-APR-2002	8925	06650N 00729E	VR 0039	-92.536074	29.435012
	177050016100		D002	ST00BP00	VR039	02266/05	20-MAY-1956	7950	06712N 03632E	VR 0039	-92.545191	29.434758
	39 65		D/PA		00206	15-JUN-1956	03-JAN-1975	7625	05184N 04101E	VR 0039	-92.546716	29.438945
	177054010200		D003	ST00BP00	VR039	02266/05	02-OCT-1973	8931	08055S 03656E	VR 0039	-92.545267	29.434782
	39 88		D/PA		00206	16-OCT-1973	09-JUL-2015	8653	06538N 01775E	VR 0039	-92.539365	29.435291
	177054060470		I001	ST00BP00	VR039	00003/05	26-AUG-1984	14101	03613N 03989E	VR 0039	-92.546415	29.443269
	40 119		D/ST		00206	23-JAN-1985	23-JAN-1985	14070	03830N 04318E	VR 0039	-92.547442	29.442663
	177054060400		I001	ST00BP01	VR039	02266/05	23-JAN-1985	12893	03613N 03989E	VR 0039	-92.546415	29.443269
	40 119		D/PA		00206	12-FEB-1985	05-APR-2019	12889	03671N 04094E	VR 0039	-92.546744	29.443106
	177054070300		I002	ST00BP00	VR039	02266/05	02-AUG-1985	7559	03600N 03995E	VR 0039	-92.546435	29.443305
	40 89		D/PA		00206	11-AUG-1985	21-AUG-2019	7559	03558N 03931E	VR 0039	-92.546235	29.443422
	177054025570		N003	ST00BP00	VR039	02266/05	21-AUG-1977	10238	01674N 01429W	VR 0038	-92.529459	29.448758
	41 46		D/ST		00206	09-SEP-1977	09-SEP-1977	9140	04089N 00577E	VR 0039	-92.535680	29.442060
	177054025571		N003	ST00BP01	VR039	02266/05	02-OCT-1977	10353	01674N 01429W	VR 0038	-92.529459	29.448758
	41 46		D/ST		00206	08-OCT-1977	08-OCT-1977	9191	04172N 00652E	VR 0039	-92.535914	29.441829
	177054025500		N003	ST00BP02	VR039	02266/05	09-OCT-1977	10200	01674N 01429W	VR 0038	-92.529459	29.448758
	41 46		D/PA		00206	14-OCT-1977	02-JUL-2015	9091	04056N 00601E	VR 0039	-92.535757	29.442148
	177050017300		C002	ST00BP00	VR039	01550/05	22-APR-1956	9190	00746N 06473E	VR 0042	-92.553821	29.410498
	40 64		D/PA		00207	18-MAY-1956	16-MAY-1999	8855	00651N 06725W	VR 0042	-92.558725	29.410714
	177054033000		C003	ST00BP00	VR039	01550/05	23-NOV-1978	11830	00800N 06521E	VR 0042	-92.553970	29.410348
	40 77		E/PA		00207	31-DEC-1978	13-MAY-1999	11464	00578N 06459W	VR 0042	-92.559560	29.410905
	177054018700		001	ST00BP00	VR039	00003/05	10-MAY-1976	13388	01608N 03593E	VR 0042	-92.544748	29.408212
	42 48		D/PA		00208	15-JUN-1976	20-MAY-1999	13386	01615N 03658E	VR 0042	-92.544951	29.408190
	177054099900		003	ST00BP00	VR039	00003/05	20-NOV-1995	13000	06680S 09272W	VR 0042	-92.550477	29.390365
	42 113		D/PA		00208	23-DEC-1995	01-JAN-1996	12989	06783S 05738E	VR 0042	-92.551273	29.390642
	177050017200		C001	ST00BP00	VR039	00003/05	16-MAY-1955	10152	00660N 06379E	VR 0042	-92.553529	29.410737
	38 72		D/PA		00208	26-JUN-1955	16-MAY-1999	10152	00660N 06379E	VR 0042	-92.553529	29.410737
	177054076700		L001	ST00BP00	VR039	00003/05	26-SEP-1987	11235	01608N 03675E	VR 0042	-92.545005	29.408209
	42 88		D/PA		00208	21-OCT-1987	25-MAY-1999	10718	02752N 05881E	VR 0042	-92.551894	29.404999

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177030012400		A001	ST00BP00	EC089	00058/05	12-MAY-1954	9566	06613S	06912W	EC 0089	-92.710989		29.261719	
	58	66	D/PA		00213	07-JUN-1954	17-SEP-1954	9566	06613S	06912W	EC 0089	-92.710989		29.261719	
	177030012500		A002	ST00BP00	EC089	00058/05	18-JUN-1954	11735	06619S	06919W	EC 0089	-92.710967		29.261736	
	58	66	D/PA		00213	08-SEP-1954	20-DEC-1954	8793	06844S	00008E	EC 0089	-92.732697		29.262122	
	177000014000		001	ST00BP00	WC110	00058/05	22-OCT-1962	10150	03100S	00660W	WC 0099	-93.291459		29.540537	
	41	37	E/PA		00220	08-NOV-1962	29-NOV-1962	10150	03100S	00660W	WC 0099	-93.291459		29.540537	
	177000013900		A001	ST00BP00	WC110	00058/05	08-APR-1955	12936	00660S	00660W	WC 0099	-93.291327		29.533828	
	41	61	E/PA		00220	11-JUL-1955	24-AUG-1963	12936	00660S	00660W	WC 0099	-93.291327		29.533828	
	177000034700		001	ST00BP00	WC041	00083/05	04-JUN-1966	13041	00330S	00330W	WC 0040	-93.387640		29.653220	
	34	72	E/PA		00224	21-JUL-1966	24-APR-1982	13041	00330S	00330W	WC 0040	-93.387640		29.653220	
	177000012200		002	ST00BP00	WC040	00083/05	15-DEC-1960	10499	07187N	03800E	WC 0040	-93.354588		29.673649	
	34	72	E/PA		00224	15-JAN-1961	17-JAN-1961	10499	07187N	03800E	WC 0040	-93.354588		29.673649	
	177002010500		003	ST00BP00	WC041	00083/05	10-FEB-1972	15000	00330S	03500W	WC 0040	-93.377661		29.653376	
	36	85	E/PA		00224	22-MAR-1972	06-APR-1972	15000	00330S	03500W	WC 0040	-93.377661		29.653376	
	177004009500		004	ST00BP00	WC041	00083/05	26-MAY-1973	15070	02311S	01665W	WC 0040	-93.383549		29.658732	
	35	42	E/PA		00224	05-JUL-1973	12-MAR-1991	15052	02139S	01795W	WC 0040	-93.383131		29.658266	
	177004009800		005	ST00BP00	WC041	00083/05	06-AUG-1973	10940	04006S	00499W	WC 0040	-93.387315		29.663335	
	36	42	E/PA		00224	23-AUG-1973	13-NOV-1994	10940	04006S	00499W	WC 0040	-93.387315		29.663335	
	177004083500		006	ST00BP00	WC041	00083/05	27-JAN-1991	11105	02311S	01655W	WC 0040	-93.383581		29.658732	
	36	98	D/ST		00224	12-FEB-1991	17-FEB-1991	11001	02054S	00815W	WC 0040	-93.386209		29.657984	
	177004083501		006	ST01BP00	WC041	00083/05	17-FEB-1991	11069	02311S	01655W	WC 0040	-93.383581		29.658732	
	36	98	E/PA		00224	25-FEB-1991	12-NOV-1994	11067	02329S	01510W	WC 0040	-93.384038		29.658774	
	177000012000		A001	ST00BP00	WC040	00083/05	16-JAN-1954	11377	07199S	00922E	WC 0040	-93.345506		29.672766	
	34	55	E/PA		00224	26-MAR-1954	26-MAR-1954	11377	07199S	00922E	WC 0040	-93.345506		29.672766	
	177000011900		A001	ST00BP00	WC040	00083/05	13-MAY-1958	14300	05072N	01000E	WC 0040	-93.345889		29.679600	
	34	87	D/PA		00224	04-AUG-1958	03-JUN-1972	14300	05072N	01000E	WC 0040	-93.345889		29.679600	
	177000012100		A002	ST00BP00	WC040	00083/05	28-MAR-1954	14072	07190S	00917E	WC 0040	-93.345490		29.672741	
	34	58	D/PA		00224	05-SEP-1954	05-SEP-1954	14069	07433S	00917E	WC 0040	-93.345503		29.673409	
	177000011600		B001	ST00BP00	WC040	00083/05	31-OCT-1954	14005	02540N	00974E	WC 0040	-93.345947		29.686563	
	34	58	D/PA		00224	12-FEB-1955	01-JUN-1972	14005	02540N	00974E	WC 0040	-93.345947		29.686563	
	177000025200		001	ST00BP00	WC040	00081/05	23-MAY-1964	10485	05600N	06700W	WC 0039	-93.321616		29.678518	
	28	77	E/PA		00225	04-JUN-1964	06-AUG-1966	10485	05600N	06700W	WC 0039	-93.321616		29.678518	
	177000011700		B002	ST00BP00	WC040	00081/05	01-APR-1955	10483	02548N	00967E	WC 0040	-93.345925		29.686541	
	32	57	D/PA		00225	27-AUG-1955	05-SEP-1964	10157	02690N	00959W	WC 0039	-93.339851		29.686244	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177000011800		B003	ST00BP00	WC040	00081/05	05-APR-1961	11852	02640N	00974E	WC 0040	-93.345942	29.686288
	32	42	E/PA		00225	01-JUN-1961	02-JUN-1961	10609	03341N	03446W	WC 0039	-93.331985	29.684573
	177150028600		A001	ST00BP00	ST021	00024/02	07-MAY-1958	16247	03500N	04200E	ST 0027	-90.207738	28.980983
	49	65	E/ST		00226	07-JUL-1958	24-JUL-1958	16237	03247N	04120E	ST 0027	-90.207481	28.981677
	177150028770		A002	ST01BP00	ST021	00024/02	24-JUL-1958	6500	03500N	04200E	ST 0027	-90.207738	28.980983
	49	65	D/ST		00226	02-AUG-1958	06-AUG-1958	6330	03500N	04200E	ST 0027	-90.207738	28.980983
	177150028700		A002	ST01BP01	ST021	00024/02	06-AUG-1958	11946	03500N	04200E	ST 0027	-90.207738	28.980983
	49	65	E/PA		00226	10-SEP-1958	03-NOV-1958	11604	01426N	04294E	ST 0027	-90.207969	28.986690
	177150029770		001	ST00BP00	ST021	00056/02	29-DEC-1957	13920	07300S	03000W	ST 0028	-90.277636	28.970683
	49	69	E/ST		00227	05-MAR-1958	19-MAR-1958	13920	07300S	03000W	ST 0028	-90.277636	28.970683
	177150029771		001	ST00BP01	ST021	00056/02	19-MAR-1958	12488	07300S	03000W	ST 0028	-90.277636	28.970683
	49	69	E/ST		00227	26-MAR-1958	16-APR-1958	12488	07300S	03000W	ST 0028	-90.277636	28.970683
	177150029700		001	ST00BP02	ST021	00056/02	16-APR-1958	13870	07300S	03000W	ST 0028	-90.277636	28.970683
	49	69	E/PA		00227	27-APR-1958	07-MAY-1958	13866	07436S	03047W	ST 0028	-90.277485	28.971056
	177090041800		001	ST00BP00	EI089	01284/03	02-NOV-1958	11370	03000N	01500E	EI 0093	-91.761249	29.080927
	25	23	E/PA		00228	27-DEC-1958	20-AUG-1974	11017	02255N	00526E	EI 0093	-91.758209	29.082987
	177090041900		002	ST00BP00	EI089	01284/03	18-JAN-1959	9983	02895N	00585E	EI 0093	-91.758386	29.081226
	25	44	D/PA		00228	25-FEB-1959	05-OCT-1994	9966	02805N	00521E	EI 0093	-91.758187	29.081473
	177090042070		003	ST00BP00	EI089	01284/03	23-MAR-1959	8388	04696N	00699E	EI 0093	-91.758722	29.076272
	25	43	D/ST		00228	15-APR-1959	15-APR-1959	8383	04643N	00860E	EI 0093	-91.759228	29.076417
	177090042071		003	ST00BP01	EI089	01284/03	15-APR-1959	8337	04696N	00699E	EI 0093	-91.758722	29.076272
	25	43	D/ST		00228	22-APR-1959	27-APR-1959	8335	04672N	00801E	EI 0093	-91.759040	29.076338
	177090042000		003	ST00BP02	EI089	01284/03	27-APR-1959	10651	04696N	00699E	EI 0093	-91.758722	29.076272
	25	43	D/PA		00228	25-MAY-1959	27-AUG-1974	10644	04535N	00814E	EI 0093	-91.759085	29.076714
	177090042100		004	ST00BP00	EI089	01284/03	13-JUN-1959	10650	07200N	00700E	EI 0093	-91.758696	29.069386
	25	75	E/ST		00228	07-JUL-1959	10-JUL-1959	10529	06893N	00068E	EI 0093	-91.756721	29.070237
	177090042300		006	ST00BP00	EI089	01284/03	02-DEC-1959	10170	00660N	01387E	EI 0093	-91.760923	29.087363
	22	75	D/PA		00228	22-DEC-1959	02-MAY-1992	10170	00660N	01387E	EI 0093	-91.760923	29.087363
	177090042470		007	ST00BP00	EI089	01284/03	08-JAN-1960	8780	00651N	01387E	EI 0093	-91.760923	29.087388
	25	54	E/ST		00228	31-JAN-1960	01-FEB-1960	8627	00440N	00861E	EI 0093	-91.759279	29.087975
	177090042471		007	ST00BP01	EI089	01284/03	01-FEB-1960	9123	00651N	01387E	EI 0093	-91.760923	29.087388
	25	54	E/ST		00228	03-FEB-1960	03-FEB-1960	8943	00425N	00735E	EI 0093	-91.758883	29.088015
	177090042472		007	ST00BP02	EI089	01284/03	03-FEB-1960	9295	00651N	01387E	EI 0093	-91.760923	29.087388
	25	54	E/ST		00228	07-FEB-1960	07-FEB-1960	9138	00417N	00720E	EI 0093	-91.758838	29.088038

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090042400		007	ST00BP03	EI089	01284/03	07-FEB-1960	9566	00651N	01387E	EI 0093	-91.760923		29.087388	
	25	54	E/PA		00228	17-FEB-1960	30-MAY-1960	9437	00395N	00788E	EI 0093	-91.759050		29.088098	
	177090089870		008	ST00BP00	EI089	03295/03	30-MAY-1968	12104	01469N	00931E	EI 0093	-91.759486		29.085144	
	25	43	D/ST		00228	30-JUN-1968		12104	01450N	01000E	EI 0093	-91.759702		29.085195	
	177090089800		008	ST00BP01	EI089	01284/03	02-JUL-1968	10820	01469N	00931E	EI 0093	-91.759486		29.085144	
	25	43	D/PA		00228	09-JUL-1968	15-NOV-2016	10820	01450N	01000E	EI 0093	-91.759702		29.085195	
	177094049200		009	ST00BP02	EI089	01284/03	20-MAR-1982	10405	01505N	00609E	EI 0093	-91.758477		29.085048	
	25	45	D/PA		00228	01-JUN-1982	23-AUG-1998	10307	01498N	01380E	EI 0093	-91.760890		29.085059	
	177094049270		009	ST00BP00	EI089	01284/03	20-MAR-1982	8492	01505N	00609E	EI 0093	-91.758477		29.085048	
	25	51	D/ST		00228	24-APR-1982		8480	01446N	00820E	EI 0093	-91.759137		29.085207	
	177094049271		009	ST00BP01	EI089	01284/03	27-APR-1982	8514	01505N	00609E	EI 0093	-91.758477		29.085048	
	25	51	D/ST		00228	06-MAY-1982		8504	01426N	00814E	EI 0093	-91.759121		29.085264	
	177094049100		010	ST00BP00	EI089	01284/03	12-JUL-1982	10637	00123S	01215E	EI 0090	-91.760393		29.089518	
	25	53	D/PA		00228	27-AUG-1982	27-OCT-2016	10577	00213N	01179E	EI 0093	-91.760276		29.088596	
	177094057270		011	ST00BP00	EI089	01284/03	07-MAY-1983	8403	04957N	00507E	EI 0093	-91.758118		29.075556	
	25	49	E/ST		00228	23-MAY-1983	23-MAY-1983	8399	04948N	00682E	EI 0093	-91.758665		29.075579	
	177094057200		011	ST00BP01	EI089	01284/03	01-JUN-1983	10050	04957N	00507E	EI 0093	-91.758118		29.075556	
	25	49	D/PA		00228	05-JUN-1983	17-NOV-2007	10036	05005N	00476E	EI 0093	-91.758019		29.075426	
	177094057600		012	ST00BP00	EI089	01284/03	17-JUN-1983	8906	06207N	00226E	EI 0093	-91.757224		29.072122	
	25	49	D/PA		00228	29-JUL-1983	16-NOV-2007	8886	06125N	00222E	EI 0093	-91.757212		29.072346	
	177094106000		013	ST00BP00	EI089	01284/03	30-APR-1995	15409	02824N	01110E	EI 0093	-91.760030		29.081416	
	25	107	E/PA		00228	08-JUN-1995	11-APR-1998	15103	00928N	00358E	EI 0093	-91.757698		29.086638	
	177094142900		014	ST00BP00	EI089	01284/03	12-FEB-2005	11212	02079N	02511E	EI 0093	-91.764424		29.083449	
	23	93	E/ST		00228	18-MAR-2005	23-MAR-2005	11168	02111N	02101E	EI 0093	-91.763141		29.083365	
	177094142901		014	ST00BP01	EI089	01284/03	25-MAR-2005	15348	02079N	02511E	EI 0093	-91.764424		29.083449	
	23	93	E/PA		00228	20-APR-2005	23-APR-2005	15046	02127N	00666E	EI 0093	-91.758650		29.083338	
	177090041000		001	ST00BP00	EI089	02607/03	17-NOV-1958	7037	00500S	00900E	EI 0090	-91.759412		29.090558	
	22	75	E/PA		00229	29-NOV-1958	19-MAR-1959	7037	00500S	00900E	EI 0090	-91.759412		29.090558	
	177090041170		002	ST00BP00	EI089	02607/03	01-FEB-1959	8766	00600S	00900E	EI 0090	-91.759413		29.090833	
	22	61	E/ST		00229	18-FEB-1959	04-MAR-1959	8765	00654S	00912E	EI 0090	-91.759452		29.090981	
	177090041100		002	ST00BP01	EI089	02607/03	04-MAR-1959	8505	00600S	00900E	EI 0090	-91.759413		29.090833	
	22	61	E/PA		00229	07-MAR-1959	16-MAR-1959	8493	00803S	00850E	EI 0090	-91.759258		29.091393	
	177090041200		003	ST00BP00	EI089	02607/03	02-MAY-1959	10580	00330S	01600E	EI 0090	-91.761601		29.090084	
	22	44	D/PA		00229	01-JUN-1959	06-MAY-1975	10569	00330S	01600E	EI 0090	-91.761601		29.090084	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090041300		004	ST00BP00	EI089	02607/03	10-JUN-1959	10485	01330S	01600E	EI 0090	-91.761613		29.092834	
	21	44	D/PA		00229	05-JUL-1959	26-SEP-1976	10485	01330S	01600E	EI 0090	-91.761613		29.092834	
	177090041400		005	ST00BP00	EI089	02607/03	13-JUL-1959	10436	02639S	01231E	EI 0090	-91.760473		29.096437	
	21	44	E/PA		00229	07-AUG-1959	08-AUG-1959	10436	02639S	01230E	EI 0090	-91.760470		29.096437	
	177090041500		006	ST01BP00	EI089	02607/03	19-AUG-1959	10025	02639S	01231E	EI 0090	-91.760473		29.096437	
	21	44	D/PA		00229	10-SEP-1959	20-AUG-1974	9963	03052S	00828E	EI 0090	-91.759216		29.097577	
	177090041600		007	ST00BP00	EI089	03295/03	19-MAR-1960	9980	03626S	00792E	EI 0090	-91.759110		29.099156	
	22	45	E/ST		00229	02-APR-1960	03-APR-1960	9959	03987S	00967E	EI 0090	-91.759661		29.100145	
	177090041700		008	ST01BP00	EI089	01904/03	03-APR-1960	9612	03626S	00792E	EI 0090	-91.759110		29.099156	
	20	45	E/PA		00229	28-APR-1960	01-SEP-1980	9442	04053S	00125E	EI 0090	-91.757027		29.100337	
	177092015500		009	ST00BP00	EI089	01284/03	19-DEC-1970	10767	00123S	01215E	EI 0090	-91.760393		29.089518	
	26	40	E/ST		00229	15-JAN-1971	21-AUG-1981	10744	00541S	01150E	EI 0090	-91.760194		29.090668	
	177092015501		009	ST01BP00	EI089	01284/03	21-AUG-1981	10130	00123S	01215E	EI 0090	-91.760393		29.089518	
	26	95	D/PA		00229	20-SEP-1981	28-OCT-2016	9928	01214S	00970E	EI 0090	-91.759638		29.092520	
	177094013370		010	ST00BP00	EI089	00105/03	14-NOV-1972	5880	01890S	00065E	EI 0090	-91.756814		29.094389	
	19	50	E/ST		00229	24-NOV-1972	06-DEC-1972	5870	02058S	00228E	EI 0090	-91.757325		29.094850	
	177094013300		010	ST00BP01	EI089	02607/03	06-DEC-1972	6395	01890S	00065E	EI 0090	-91.756814		29.094389	
	19	50	D/PA		00229	08-DEC-1972	01-MAY-1992	6364	01978S	00437E	EI 0090	-91.757979		29.094627	
	177094058670		011	ST00BP00	EI089	01284/03	22-AUG-1983	6823	03037S	00360E	EI 0090	-91.757750		29.097541	
	20	55	E/ST		00229	31-AUG-1983	31-AUG-1983	6822	03109S	00391E	EI 0090	-91.757849		29.097738	
	177094058600		011	ST00BP01	EI089	02607/03	07-SEP-1983	9050	03037S	00360E	EI 0090	-91.757750		29.097541	
	20	55	D/PA		00229	14-SEP-1983	24-SEP-1993	9028	03291S	00552E	EI 0090	-91.758356		29.098238	
	177094103000		012	ST00BP00	EI089	01284/03	28-MAR-1995	8977	00315S	02518E	EI 0090	-91.764475		29.090033	
	22	132	D/ST		00229	08-APR-1995	14-APR-1995	8711	01252S	00918E	EI 0090	-91.759478		29.092626	
	177094103001		012	ST01BP00	EI089	01284/03	14-APR-1995	10335	00315S	02518E	EI 0090	-91.764475		29.090033	
	22	132	D/PA		00229	30-APR-1995	03-MAY-2017	9884	01391S	00382E	EI 0090	-91.757800		29.093015	
	177002004600		006	ST00BP00	WC071	00105/05	22-JUN-1970	11812	05600N	02650E	WC 0072	-93.163701		29.599636	
	39	62	E/PA		00244	18-JUL-1970	15-SEP-1995	11168	03421N	00241W	WC 0071	-93.154713		29.605755	
	177004011700		007	ST00BP00	WC071	00105/05	03-JUN-1974	15769	00479N	01089W	WC 0071	-93.152193		29.613881	
	39	79	D/ST		00244	02-SEP-1974	14-JUL-1976	15748	00694N	01097W	WC 0071	-93.152158		29.613291	
	177004011770		007	ST00BP01	WC071	02481/05	14-JUL-1976	14740	00479N	01089W	WC 0071	-93.152193		29.613881	
	39	79	E/PA		00244	26-AUG-1976	18-MAR-1994	14727	00651N	01200W	WC 0071	-93.151835		29.613413	
	177004012000		008	ST00BP00	WC071	00105/05	10-JUN-1974	16739	00484N	07392E	WC 0071	-93.132442		29.614139	
	39	195	E/PA		00244	14-SEP-1974	21-SEP-1974	16728	00573N	07139W	WC 0071	-93.133153		29.613884	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004012900		009	ST00BP00	WC071	00105/05	10-SEP-1974	8000	00517N	04195W	WC 0071	-93.142418		29.613911	
	39	73	E/PA		00244	20-SEP-1974	24-SEP-1974	8000	00517N	04195W	WC 0071	-93.142418		29.613911	
	177004016500		010	ST00BP00	WC071	00105/05	12-AUG-1975	11700	00479N	01089W	WC 0071	-93.152193		29.613881	
	39	78	D/PA		00244	04-SEP-1975	02-MAR-1994	10931	00692N	03861W	WC 0071	-93.143460		29.613416	
	177004016800		011	ST00BP00	WC071	00105/05	24-SEP-1975	14220	00487N	01086W	WC 0071	-93.152202		29.613859	
	39	79	E/PA		00244	23-NOV-1975	01-JUL-1996	14048	01218N	02355W	WC 0071	-93.148173		29.611905	
	177004017500		012	ST00BP00	WC071	00105/05	20-DEC-1975	13950	01170N	02324W	WC 0071	-93.148273		29.612035	
	39	62	D/PA		00244	06-JUL-1976	23-AUG-2012	13939	01216N	02436W	WC 0071	-93.147917		29.611914	
	177004020700		013	ST00BP00	WC071	00105/05	26-OCT-1976	15954	01175N	02315W	WC 0071	-93.148301		29.612020	
	38	79	D/PA		00244	11-FEB-1977	23-AUG-2012	15720	01708N	00426W	WC 0071	-93.154217		29.610473	
	177004022600		014	ST00BP00	WC071	00105/05	23-FEB-1977	11250	01175N	02314W	WC 0071	-93.148304		29.612021	
	38	81	D/PA		00244	27-MAR-1977	23-AUG-2012	10934	03229N	02389W	WC 0071	-93.147966		29.606376	
	177004023600		015	ST00BP00	WC071	00105/05	02-APR-1977	15685	01175N	02315W	WC 0071	-93.148301		29.612020	
	38	79	D/PA		00244	01-JUL-1977	23-AUG-2012	15619	01045N	03099W	WC 0071	-93.145839		29.612411	
	177004025100		016	ST00BP00	WC071	00105/05	18-AUG-1977	16485	01175N	02315W	WC 0071	-93.148301		29.612020	
	38	91	D/PA		00244	15-JAN-1978	04-JAN-2002	16002	04407N	02576W	WC 0071	-93.147319		29.603145	
	177004027500		017	ST00BP00	WC071	00105/05	17-FEB-1978	16459	02615N	04730W	WC 0071	-93.140631		29.608166	
	38	81	D/PA		00244	07-MAY-1978	05-MAY-2006	16459	02615N	04730W	WC 0071	-93.140631		29.608166	
	177004029400		018	ST00BP00	WC071	00105/05	23-MAR-1978	16750	05398N	00989W	WC 0071	-93.152262		29.600351	
	40	81	D/PA		00244	17-JUL-1978	29-JUL-2023	16750	05398N	00989W	WC 0071	-93.152262		29.600351	
	177004031200		019	ST00BP00	WC071	00105/05	15-JUN-1978	12800	02000S	05800W	WC 0071	-93.136761		29.580322	
	36	74	E/PA		00244	06-AUG-1978	09-AUG-1978	12792	02192S	05702W	WC 0071	-93.137078		29.580847	
	177004032300		020	ST00BP00	WC071	00105/05	02-AUG-1979	16025	02616N	04731W	WC 0071	-93.140627		29.608163	
	38	79	D/PA		00244	01-DEC-1979	05-MAY-2006	15293	02420N	00645W	WC 0071	-93.153495		29.608523	
	177004034900		021	ST00BP00	WC071	00105/05	14-FEB-1979	14775	02626N	04730W	WC 0071	-93.140630		29.608136	
	38	79	E/PA		00244	17-MAY-1979	05-MAY-2006	14434	02725N	04446W	WC 0071	-93.141518		29.607850	
	177004037300		022	ST00BP00	WC071	00105/05	26-APR-1979	16829	05400N	00900W	WC 0071	-93.152542		29.600341	
	40	94	E/PA		00244	24-AUG-1979	01-AUG-2023	16000	05875N	04767W	WC 0071	-93.140351		29.599204	
	177004040500		023	ST00BP00	WC071	00105/05	01-SEP-1979	17536	05400N	00990W	WC 0071	-93.152259		29.600345	
	40	77	D/PA		00244	16-JAN-1980	01-AUG-2023	16341	04485S	00466W	WC 0071	-93.153664		29.586923	
	177004056300		024	ST00BP00	WC071	00105/05	28-JUL-1982	12100	01470S	03572W	WC 0071	-93.143743		29.578768	
	40	75	D/PA		00244	23-AUG-1982	16-OCT-1982	12100	01470S	03572W	WC 0071	-93.143743		29.578768	
	177004067570		025	ST00BP00	WC071	00105/05	09-SEP-1984	14978	01272N	02390W	WC 0071	-93.148060		29.611757	
	41	97	E/ST		00244	22-OCT-1984	22-OCT-1984	14831	02245N	03295W	WC 0071	-93.145164		29.609121	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004067500		025	ST00BP01	WC071	00105/05	22-OCT-1984	15175	01272N	02390W	WC 0071	-93.148060		29.611757	
	41	97	D/PA		00244	21-NOV-1984	23-AUG-2012	15028	02250N	03300W	WC 0071	-93.145148		29.609107	
	177004067600		026	ST00BP00	WC071	00105/05	11-SEP-1984	14830	06458S	02085W	WC 0071	-93.148669		29.592419	
	45	97	D/PA		00244	28-OCT-1984	06-MAY-2023	14615	05041S	02868W	WC 0071	-93.146135		29.588557	
	177004069700		027	ST00BP00	WC071	00105/05	24-JUN-1985	11600	06500S	02000W	WC 0071	-93.148939		29.592531	
	40	80	D/PA		00244	15-JUL-1985	05-MAY-2023	11425	06828S	01027W	WC 0071	-93.152015		29.593391	
	177004071000		028	ST00BP00	WC071	00105/05	12-MAR-1986	11538	06466S	02095W	WC 0071	-93.148638		29.592441	
	36	95	D/PA		00244	29-MAR-1986	06-MAY-2023	11351	06632N	02355W	WC 0071	-93.147903		29.597018	
	177004072100		029	ST00BP00	WC071	00105/05	30-SEP-1986	11380	02618N	04728W	WC 0071	-93.140637		29.608158	
	40	110	D/PA		00244	15-OCT-1986	05-MAY-2006	11380	02618N	04728W	WC 0071	-93.140637		29.608158	
	177004076870		030	ST00BP00	WC071	02481/05	11-APR-1990	9726	02492S	00690W	WC 0071	-93.152860		29.581453	
	41	94	E/ST		00244	29-APR-1990	02-MAY-1990	9725	02497S	00707W	WC 0071	-93.152805		29.581468	
	177004076871		030	ST00BP01	WC071	02481/05	02-MAY-1990	12860	02492S	00690W	WC 0071	-93.152860		29.581453	
	41	94	E/ST		00244	13-JUN-1990	06-JUL-1990	12631	01944S	01711W	WC 0071	-93.149620		29.579991	
	177004076800		030	ST00BP02	WC071	00105/05	06-JUL-1990	15720	02492S	00690W	WC 0071	-93.152860		29.581453	
	41	94	E/PA		00244	01-SEP-1990	09-SEP-1990	15206	00905S	02325W	WC 0071	-93.147638		29.577160	
	177004118900		031	ST00BP00	WC071	00105/05	22-JAN-2004	9662	00999S	03923E	WC 0066	-93.121599		29.618366	
	36	96	D/PA		00244	03-FEB-2004	03-OCT-2023	9101	00914N	03283E	WC 0071	-93.119492		29.613134	
	177000015200		A001	ST00BP00	WC071	00105/05	30-SEP-1955	12335	02332N	03666E	WC 0071	-93.120627		29.609218	
	40	55	D/PA		00244	09-DEC-1955	08-DEC-1988	12335	02332N	03666E	WC 0071	-93.120627		29.609218	
	177000014600		B005	ST00BP00	WC071	00105/05	19-JUL-1957	12835	00672S	00667E	WC 0072	-93.157037		29.576389	
	38	56	D/PA		00244	08-DEC-1957	24-NOV-1990	12065	00649S	03149W	WC 0071	-93.145032		29.576492	
	177000014700		B006	ST00BP00	WC071	00105/05	25-MAR-1958	12530	00670S	00675E	WC 0072	-93.157062		29.576383	
	38	67	D/PA		00244	09-JUN-1958	01-MAY-1994	11654	03239S	02418W	WC 0071	-93.147462		29.583581	
	177004028900		B011	ST00BP00	WC071	00105/05	08-MAR-1978	13160	00662S	00706E	WC 0072	-93.157159		29.576360	
	40	74	D/PA		00244	07-MAY-1978	07-MAR-1990	12925	01127S	01010W	WC 0071	-93.151784		29.577714	
	177002000100		D001	ST00BP00	WC071	00105/05	10-MAY-1969	15909	06600S	02070W	WC 0071	-93.148723		29.592809	
	40	85	D/PA		00244	12-AUG-1969	25-MAY-2023	15908	06514S	02059W	WC 0071	-93.148755		29.592571	
	177002004100		D002	ST00BP00	WC071	00105/05	04-JUN-1970	12550	06600S	02070W	WC 0071	-93.148724		29.592809	
	38	81	D/ST		00244	04-JUL-1970	29-AUG-1970	11410	06433S	06622W	WC 0071	-93.134395		29.592546	
	177002004800		D003	ST00BP00	WC071	00105/05	07-JUL-1970	12733	06600S	02070W	WC 0071	-93.148723		29.592809	
	56	80	D/PA		00244	12-FEB-1971	24-MAY-2023	12413	06769N	00399W	WC 0071	-93.154050		29.596556	
	177002005400		D004	ST00BP00	WC071	00105/05	08-AUG-1970	11717	06597S	02090W	WC 0071	-93.148661		29.592801	
	38	80	D/PA		00244	26-AUG-1970	22-MAY-2023	11350	06242N	03496W	WC 0071	-93.144333		29.598139	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177002004101		D005	ST01BP00	WC071	00105/05	29-AUG-1970	11876	06600S 02070W	WC 0071	-93.148724	29.592809
	39	87	D/PA		00244	10-SEP-1970	24-MAY-2023	11400	06593S 04146W	WC 0071	-93.142192	29.592880
	177002006900		D006	ST00BP00	WC071	00105/05	14-SEP-1970	12005	06600S 02090W	WC 0071	-93.148661	29.592810
	39	87	D/PA		00244	02-OCT-1970	23-MAY-2023	11396	05130N 01581W	WC 0071	-93.150414	29.601112
	177002007200		D007	ST00BP00	WC071	00105/05	04-OCT-1970	11626	06597S 02090W	WC 0071	-93.148660	29.592801
	39	81	D/PA		00244	21-OCT-1970	23-MAY-2023	11402	05319S 01266W	WC 0071	-93.151190	29.589250
	177002008000		D009	ST00BP00	WC071	00105/05	07-DEC-1970	12057	06600S 02070W	WC 0071	-93.148723	29.592809
	38	81	D/PA		00244	26-DEC-1970	24-MAY-2023	11401	04731S 05079W	WC 0071	-93.139163	29.587800
	177002005000		E001	ST00BP00	WC071	00105/05	14-JUL-1970	11743	02700N 06600W	WC 0071	-93.134742	29.608013
	40	76	D/PA		00244	31-JUL-1970	28-JUN-2006	11469	03882N 06520E	WC 0071	-93.129530	29.604834
	177002000800		E002	ST00BP00	WC071	00105/05	01-SEP-1969	11555	02700N 06600W	WC 0071	-93.134742	29.608013
	37	84	D/PA		00244	17-SEP-1969	28-JUN-2006	11555	02700N 06600W	WC 0071	-93.134742	29.608013
	177002001000		E003	ST00BP00	WC071	00105/05	21-SEP-1969	12964	02700N 06600W	WC 0071	-93.134742	29.608013
	37	84	D/PA		00244	02-NOV-1969	28-JUN-2006	12403	05831N 05141W	WC 0071	-93.139177	29.599340
	177002001100		E004	ST00BP00	WC071	00105/05	14-NOV-1969	11630	02700N 06600W	WC 0071	-93.134742	29.608013
	39	72	D/PA		00244	25-SEP-1970	28-JUN-2006	11133	01092N 05543W	WC 0071	-93.138147	29.612389
	177002001800		E005	ST00BP00	WC071	00105/05	01-DEC-1969	12530	02700N 06600W	WC 0071	-93.134742	29.608013
	38	73	D/PA		00244	25-DEC-1969	28-JUN-2006	11998	02827N 03279W	WC 0071	-93.145184	29.607520
	177002004200		E006	ST00BP00	WC071	00105/05	11-JUN-1970	12815	02665N 06604W	WC 0071	-93.134731	29.608110
	38	77	D/PA		00244	10-JUL-1970	30-JUN-2006	12183	04473N 04137W	WC 0071	-93.142403	29.603031
	177002005600		E007	ST00BP00	WC071	00105/05	06-AUG-1970	12089	02700N 06600W	WC 0071	-93.134742	29.608013
	40	77	D/PA		00244	25-AUG-1970	30-JUN-2006	11497	03697N 03718W	WC 0071	-93.143759	29.605146
	177002006300		E008	ST00BP00	WC071	00105/05	28-AUG-1970	11600	02700N 06600W	WC 0071	-93.134742	29.608013
	40	77	D/PA		00244	11-SEP-1970	30-JUN-2006	11403	03758N 05556W	WC 0071	-93.137975	29.605059
	177002007500		E009	ST00BP00	WC071	00105/05	05-OCT-1970	12525	02700N 06600W	WC 0071	-93.134742	29.608013
	40	81	D/PA		00244	04-NOV-1970	30-JUN-2006	11143	01853N 01300W	WC 0071	-93.151460	29.610112
	177002009200		E010	ST00BP00	WC071	00105/05	16-MAR-1971	11860	02665N 06604W	WC 0071	-93.134731	29.608110
	39	79	D/PA		00244	12-APR-1971	30-JUN-2006	11106	00921N 03369W	WC 0071	-93.144997	29.612765
	177004102400		F001	ST00BP00	WC071	00105/05	05-FEB-1999	11830	05398N 00976W	WC 0071	-93.152303	29.600350
	38	132	D/PA		00244	02-MAR-1999	01-AUG-2023	11464	04791N 02906W	WC 0071	-93.146260	29.602105
	177004102600		F002	ST00BP00	WC071	00105/05	16-MAR-1999	11858	05402N 00971W	WC 0071	-93.152319	29.600339
	38	132	D/PA		00244	02-APR-1999	31-JUL-2023	10991	02000N 00635W	WC 0071	-93.153544	29.609678
	177002002400		001	ST00BP00	WC071	00540/05	08-JAN-1970	14427	05600N 02650E	WC 0072	-93.163701	29.599636
	39	73	D/PA		00245	14-MAR-1970	29-SEP-1995	14427	05600N 02650E	WC 0072	-93.163701	29.599636

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177002003500		002	ST00BP00	WC071	00540/05	15-MAR-1970	12386	05600N	02650E	WC 0072	-93.163701	29.599636
	38	62	E/PA		00245	12-APR-1970	15-APR-1970	11446	01986N	03111E	WC 0072	-93.165335	29.609552
	177002003800		003	ST00BP00	WC071	00540/05	17-APR-1970	14150	05600N	02650E	WC 0072	-93.163701	29.599636
	39	62	D/PA		00245	13-JUN-1970	07-JUN-1996	13806	06545N	04630E	WC 0072	-93.169883	29.596951
	177002005900		004	ST00BP00	WC071	00540/05	20-AUG-1970	11637	06900N	07050E	WC 0072	-93.177478	29.595867
	38	73	E/PA		00245	07-SEP-1970	10-SEP-1970	11637	06900N	07050E	WC 0072	-93.177478	29.595867
	177002007300		005	ST00BP00	WC071	00540/05	25-OCT-1970	15600	05350S	07000W	WC 0072	-93.179579	29.588940
	38	63	E/PA		00245	22-DEC-1970	26-DEC-1970	15600	05350S	07000W	WC 0072	-93.179579	29.588940
	177002008100		006	ST00BP00	WC071	00540/05	28-DEC-1970	16657	03500S	06150E	WC 0072	-93.174426	29.583924
	38	73	E/PA		00245	15-MAR-1971	18-MAR-1971	16657	03500S	06150E	WC 0072	-93.174426	29.583924
	177004015500		007	ST00BP00	WC071	00540/05	05-AUG-1975	15900	00479N	01088W	WC 0071	-93.152196	29.613881
	39	78	D/PA		00245	07-AUG-1975	18-MAR-1994	15648	00823N	00727E	WC 0072	-93.157889	29.612854
	177004018700		008	ST00BP00	WC071	00540/05	18-JUL-1976	15165	03586N	05298E	WC 0072	-93.172133	29.605057
	38	79	D/PA		00245	15-OCT-1976	29-FEB-1988	15159	03765N	05189E	WC 0072	-93.171783	29.604570
	177004035000		009	ST00BP00	WC071	00540/05	14-DEC-1978	16670	05399N	00990W	WC 0071	-93.152259	29.600348
	40	81	D/PA		00245	18-APR-1979	30-APR-1996	16106	06568S	00754E	WC 0072	-93.157607	29.592597
	177004056200		010	ST00BP00	WC071	00540/05	14-AUG-1982	11354	05650N	02650E	WC 0072	-93.163698	29.599498
	40	85	D/PA		00245	31-AUG-1982	22-SEP-1995	11191	05057N	04224E	WC 0072	-93.168681	29.601059
	177004082200		011	ST00BP00	WC071	00540/05	13-SEP-1990	13100	02520N	06613E	WC 0072	-93.176325	29.607930
	37	100	E/PA		00245	23-NOV-1990	13-JUL-1995	12906	03555N	05933E	WC 0072	-93.174133	29.605114
	177000014200		B001	ST00BP00	WC071	00540/05	19-JAN-1956	17446	00662S	00706E	WC 0072	-93.157159	29.576360
	40	55	D/ST		00245	23-APR-1962	30-APR-1962	17446	00662S	00706E	WC 0072	-93.157159	29.576360
	177000014400		B003	ST00BP00	WC071	00540/05	08-NOV-1956	13162	00666S	00691E	WC 0072	-93.157112	29.576372
	43	55	D/PA		00245	04-MAR-1957	27-APR-1994	12445	04641S	00275E	WC 0072	-93.156002	29.587320
	177000014800		B007	ST01BP00	WC071	00540/05	30-APR-1962	13288	00662S	00706E	WC 0072	-93.157159	29.576360
	40	67	D/PA		00245	07-JUL-1962	10-JUL-1962	13000	02175S	02067E	WC 0072	-93.161517	29.580462
	177002007600		D008	ST00BP00	WC071	00540/05	25-OCT-1970	12074	06597S	02090W	WC 0071	-93.148660	29.592801
	40	80	D/ST		00245	13-NOV-1970	15-NOV-1970	11409	06170S	01530E	WC 0072	-93.160026	29.591469
	177002007601		D010	ST01BP00	WC071	00540/05	15-NOV-1970	12526	06597S	02090W	WC 0071	-93.148660	29.592801
	40	80	D/PA		00245	05-DEC-1970	16-MAR-1996	11410	06116S	02565E	WC 0072	-93.163280	29.591274
	177004039400		F001	ST00BP00	WC071	00540/05	26-SEP-1979	14700	06450N	02650W	WC 0072	-93.193414	29.596880
	39	136	D/PA		00245	24-MAR-1980	30-JUL-1990	14700	06450N	02650W	WC 0072	-93.193414	29.596880
	177004044300		F002	ST00BP00	WC071	00540/05	11-JUL-1980	14945	06418N	02644W	WC 0072	-93.193434	29.596968
	39	61	D/PA		00245	17-OCT-1980	03-AUG-1990	14788	05454N	03500W	WC 0072	-93.190789	29.599658

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004045600		F003	ST00BP00	WC071	00540/05	31-DEC-1980	15984	06418N	02644W	WC 0072	-93.193434	29.596968
	39 120		D/PA		00245	26-APR-1981	15-AUG-1995	15746	06881S	01337W	WC 0072	-93.197473	29.592898
	177004066370		F004	ST00BP00	WC071	00540/05	12-JUN-1984	15151	06370N	02692W	WC 0072	-93.193286	29.597102
	39 117		D/ST		00245	17-AUG-1984	19-AUG-1984	14975	06724S	03175W	WC 0072	-93.191681	29.592549
	177004066300		F004	ST00BP01	WC071	00540/05	19-AUG-1984	15149	06370N	02692W	WC 0072	-93.193286	29.597102
	39 117		D/PA		00245	06-SEP-1984	18-OCT-1995	14971	06731S	03040W	WC 0072	-93.192108	29.592561
	177004068000		F005	ST00BP00	WC071	00540/05	08-NOV-1984	15108	06370N	02692W	WC 0072	-93.193286	29.597102
	40 98		D/PA		00245	21-JAN-1985	27-JAN-1985	14369	04616S	02209W	WC 0072	-93.194612	29.586708
	177004081600		F006	ST00BP00	WC071	00540/05	13-SEP-1990	14768	08332S	02644W	WC 0072	-93.193434	29.596946
	40 115		D/PA		00245	01-FEB-1991	06-FEB-1991	14613	07277S	02342W	WC 0072	-93.194330	29.594032
	177004055900		G001	ST00BP00	WC071	00540/05	11-MAY-1980	15500	06519N	07420E	WC 0072	-93.178662	29.596899
	39 70		D/PA		00245	17-AUG-1980	02-MAR-1988	15500	06519N	07420E	WC 0072	-93.178662	29.596899
	177004045700		H001	ST00BP00	WC071	00540/05	29-OCT-1980	14830	03000N	00900W	WC 0072	-93.199096	29.606288
	37 136		D/PA		00245	09-FEB-1981	10-MAR-1995	14830	03000N	00900W	WC 0072	-93.199096	29.606288
	177004047300		H002	ST00BP00	WC071	00540/05	20-FEB-1981	14654	03010N	00879W	WC 0072	-93.199162	29.606260
	37 77		D/PA		00245	28-APR-1981	23-JUL-1995	14334	01028N	02167W	WC 0072	-93.195210	29.611766
	177004048700		H003	ST00BP00	WC071	00540/05	09-MAY-1981	15410	03010N	00879W	WC 0072	-93.199162	29.606260
	37 75		D/PA		00245	18-JUL-1981	21-SEP-1990	15161	04816N	00943W	WC 0072	-93.198869	29.601298
	177004049270		H004	ST00BP00	WC071	00540/05	29-JUL-1981	8012	03010N	00879W	WC 0072	-93.199162	29.606260
	37 73		D/ST		00245	11-AUG-1981	12-AUG-1981	7645	02811N	02753W	WC 0072	-93.193275	29.606892
	177004049200		H004	ST00BP01	WC071	00540/05	12-AUG-1981	14930	03010N	00879W	WC 0072	-93.199162	29.606260
	37 73		D/PA		00245	05-OCT-1981	10-OCT-1981	14601	03332N	02990W	WC 0072	-93.192502	29.605468
	177004068200		H008	ST00BP00	WC071	00540/05	09-NOV-1984	11285	03016N	00890W	WC 0072	-93.199127	29.606244
	41 112		D/PA		00245	23-NOV-1984	05-JUN-1996	11151	03598N	00148W	WC 0072	-93.201430	29.604610
	177004063700		P001	ST00BP00	WC071	00540/05	10-OCT-1983	14520	02041N	06307W	WC 0072	-93.182132	29.609166
	40 98		D/ST		00245	02-JAN-1984	07-JAN-1984	14002	03152N	06781E	WC 0072	-93.176822	29.606185
	177004063701		P001	ST01BP00	WC071	00540/05	07-JAN-1984	13262	02041N	06307W	WC 0072	-93.182132	29.609166
	40 98		D/PA		00245	03-MAR-1984	29-FEB-1988	13212	02326N	06770W	WC 0072	-93.180661	29.608403
	177004033200		001	ST00BP00	WC071	00540/05	06-OCT-1978	14000	02988N	05899E	WC 0101	-93.173309	29.566095
	40 135		E/PA		00246	10-DEC-1978	27-JUN-1991	14000	02988N	05899E	WC 0101	-93.173309	29.566095
	177004090100		002	ST00BP00	WC071	01138/05	12-OCT-1994	12300	06188N	02658W	WC 0101	-93.192648	29.557021
	42 95		E/PA		00246	30-OCT-1994	04-NOV-1994	12300	06205N	02645W	WC 0101	-93.192689	29.556974
	177000014500		B004	ST00BP00	WC071	00540/05	17-MAR-1957	12990	00674S	00660E	WC 0072	-93.157015	29.576395
	39 55		D/PA		00246	15-JUL-1957	21-MAR-1990	12697	01719N	00800E	WC 0101	-93.157335	29.569810

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177002005700		B008	ST00BP00	WC071	00540/05	11-SEP-1970	13345	00668S	00683E	WC 0072	-93.157087	29.576378
	39	75	D/PA		00246	20-OCT-1970	23-OCT-1970	12193	01019N	04547E	WC 0101	-93.169157	29.571569
	1770000014900		C001	ST00BP00	WC071	00540/05	08-MAY-1956	16516	03963N	00660E	WC 0101	-93.156783	29.563645
	40	36	D/PA		00246	27-OCT-1956	21-NOV-1990	16516	03963N	00660E	WC 0101	-93.156783	29.563645
	1770000015100		C003	ST00BP00	WC071	00540/05	12-SEP-1957	13650	03958N	00651E	WC 0101	-93.156755	29.563659
	39	55	D/PA		00246	07-MAR-1958	14-JUN-1991	13222	06847N	00917E	WC 0101	-93.157448	29.555703
	177004010000		C004	ST00BP00	WC071	00540/05	25-FEB-1974	15840	03958N	00651E	WC 0101	-93.156755	29.563659
	40	52	D/PA		00246	17-MAY-1974	13-FEB-1991	15721	05097N	00954E	WC 0101	-93.157650	29.560515
	177004062300		C007	ST00BP00	WC071	00540/05	21-OCT-1983	13961	03968N	00666E	WC 0101	-93.156802	29.563631
	40	100	D/PA		00246	17-DEC-1983	19-JUN-1991	13267	06085N	00402E	WC 0101	-93.155866	29.557820
	177004047000		I001	ST00BP00	WC071	00540/05	01-AUG-1981	15600	02194N	01441W	WC 0101	-93.196680	29.567949
	40	80	D/PA		00246	05-OCT-1981	12-OCT-1981	15600	02194N	01441W	WC 0101	-93.196680	29.567949
	177004052100		K001	ST00BP00	WC071	00540/05	25-SEP-1982	19022	03726S	02806E	WC 0101	-93.163177	29.544113
	45	95	D/PA		00246	13-JAN-1983	01-MAR-1988	19022	03726S	02806E	WC 0101	-93.163177	29.544113
	177004055000		L001	ST00BP00	WC071	00540/05	13-JUN-1982	12100	03214N	03774E	WC 0101	-93.166614	29.565568
	40	100	D/PA		00246	10-JUL-1982	11-MAR-1996	12100	03214N	03774E	WC 0101	-93.166614	29.565568
	177004066000		L002	ST00BP00	WC071	00540/05	21-JUL-1984	13476	03200N	03700E	WC 0101	-93.166382	29.565609
	45	100	D/PA		00246	17-AUG-1984	11-MAR-1996	13186	04637N	03793E	WC 0101	-93.166602	29.561653
	1770000041900		001	ST00BP00	WC071	00105/05	18-FEB-1969	16005	02000S	00330E	WC 0102	-93.108902	29.540113
	39	60	E/PA		00247	06-MAY-1969	11-MAY-1969	16005	02000S	00330E	WC 0102	-93.108902	29.540113
	177002009300		002	ST00BP00	WC071	00105/05	21-MAR-1971	19488	04758N	09033W	WC 0102	-93.126259	29.561879
	38	73	D/PA		00247	05-AUG-1971	26-AUG-2023	19488	04758N	05725E	WC 0102	-93.126259	29.561879
	177002010000		003	ST00BP00	WC071	00105/05	14-SEP-1971	16442	06166N	07622W	WC 0102	-93.130627	29.557947
	38	78	D/PA		00247	07-JAN-1972	02-NOV-2011	16442	06166N	07136E	WC 0102	-93.130627	29.557947
	177002010600		004	ST00BP00	WC071	00105/05	14-JAN-1972	16016	06166N	07622W	WC 0102	-93.130627	29.557947
	40	78	D/PA		00247	29-APR-1972	02-NOV-2011	15783	06204N	05426W	WC 0102	-93.137530	29.557747
	177004006800		005	ST00BP00	WC071	00105/05	15-MAY-1972	17005	04765N	09044W	WC 0102	-93.126224	29.561861
	40	84	D/PA		00247	16-AUG-1972	26-AUG-2023	16657	03846N	06546W	WC 0102	-93.134125	29.564280
	177004007200		006	ST00BP00	WC071	00105/05	22-AUG-1972	20000	08197N	05578W	WC 0102	-93.136955	29.552274
	40	83	D/ST		00247	09-JAN-1973	18-APR-1987	19995	06762S	05547W	WC 0102	-93.137062	29.552825
	177004007201		006	ST01BP00	WC071	00105/05	18-APR-1987	14943	08197N	05578W	WC 0102	-93.136955	29.552274
	40	83	D/PA		00247	22-MAY-1987	31-OCT-2011	14939	06553S	05604W	WC 0102	-93.136872	29.552253
	177004008600		007	ST00BP00	WC071	00105/05	21-JAN-1973	17770	05650N	02850W	WC 0102	-93.145660	29.559159
	39	83	D/TA		00247	07-MAY-1973	13-AUG-2011	17769	05725N	02759W	WC 0102	-93.145942	29.558950

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004009400		008	ST00BP00	WC071	00105/05	16-MAY-1973	16790	05667N	02848W	WC 0102	-93.145666		29.559113	
	40	83	D/TA		00247	24-AUG-1973	29-APR-2009	16578	06122N	01054W	WC 0102	-93.151284		29.557783	
	177004010270		009	ST00BP00	WC071	03295/05	30-AUG-1973	13380	05668N	02849W	WC 0102	-93.145662		29.559110	
	39	83	E/ST		00247	17-NOV-1973	17-NOV-1973	13221	07091N	02306W	WC 0102	-93.147300		29.555172	
	177004010200		009	ST00BP01	WC071	00105/05	17-NOV-1973	17208	05668N	02849W	WC 0102	-93.145662		29.559110	
	39	83	D/TA		00247	19-FEB-1974	03-AUG-1990	16994	07131S	01831W	WC 0102	-93.148767		29.553678	
	177004029800		010	ST00BP00	WC071	00105/05	22-MAY-1978	16435	04336S	05702W	WC 0102	-93.136455		29.546161	
	39	79	E/PA		00247	03-SEP-1978	01-OCT-1978	16435	04336S	05702W	WC 0102	-93.136455		29.546161	
	177004045000		011	ST00BP00	WC071	00105/05	10-DEC-1980	18943	03187S	04675W	WC 0102	-93.139627		29.542958	
	39	90	D/PA		00247	14-AUG-1981	13-AUG-2011	18943	03187S	04675W	WC 0102	-93.139627		29.542958	
	177004049700		012	ST00BP00	WC071	00105/05	30-AUG-1981	19586	01250S	03792W	WC 0102	-93.142307		29.537593	
	45	90	E/PA		00247	15-FEB-1982	25-APR-2005	19585	01337S	03741W	WC 0102	-93.142471		29.537831	
	177004050000		013	ST00BP00	WC071	00105/05	29-OCT-1981	18830	06180N	07630W	WC 0102	-93.130602		29.557909	
	40	85	D/PA		00247	26-MAR-1982	27-JUL-2004	18730	06472N	06078E	WC 0102	-93.127283		29.557150	
	177004052200		014	ST00BP00	WC071	00105/05	22-FEB-1982	18035	05085S	04489E	WC 0102	-93.122131		29.548418	
	43	85	E/PA		00247	02-JUN-1982	10-MAY-2006	18035	05085S	04489E	WC 0102	-93.122131		29.548418	
	177004051900		015	ST00BP00	WC071	00105/05	17-JAN-1982	17652	02747S	07335E	WC 0102	-93.130965		29.541866	
	43	88	D/PA		00247	02-MAY-1982	19-MAY-2003	17648	02753S	07350W	WC 0102	-93.131194		29.541879	
	177004052700		016	ST00BP00	WC071	00105/05	20-NOV-1982	17595	03051S	02614W	WC 0102	-93.146101		29.542494	
	43	100	D/PA		00247	16-JAN-1983	19-APR-1994	17595	03051S	02614W	WC 0102	-93.146101		29.542494	
	177004054000		017	ST00BP00	WC071	00105/05	28-JUN-1982	15525	02615N	04730W	WC 0102	-93.139898		29.567586	
	39	88	D/PA		00247	16-SEP-1982	27-JUL-2004	15501	02772N	04326W	WC 0102	-93.141160		29.567136	
	177004053900		018	ST00BP00	WC071	00105/05	17-MAR-1983	15700	01750N	01050W	WC 0102	-93.151516		29.569804	
	43	128	E/PA		00247	11-MAY-1983	26-FEB-1988	15695	01640N	01020W	WC 0102	-93.151614		29.570104	
	177004064300		022	ST00BP00	WC071	00105/05	16-FEB-1984	15160	05565N	02840W	WC 0102	-93.145696		29.559393	
	41	93	D/TA		00247	30-APR-1984	12-JUL-2011	15092	06008N	02224W	WC 0102	-93.147611		29.558149	
	177004062500		024	ST00BP00	WC071	00105/05	05-SEP-1983	15300	04758N	09033W	WC 0102	-93.126259		29.561879	
	40	90	D/PA		00247	03-NOV-1983	27-AUG-2023	14952	05402N	06594W	WC 0102	-93.133898		29.560004	
	177004064100		025	ST00BP00	WC071	00105/05	13-DEC-1983	15290	08197N	05576W	WC 0102	-93.136961		29.552274	
	40	90	D/PA		00247	18-FEB-1984	31-OCT-2011	15144	06857S	06973W	WC 0102	-93.132583		29.553149	
	177004068770		026	ST00BP00	WC071	00105/05	07-JAN-1985	13110	02750S	07350E	WC 0102	-93.131012		29.541874	
	41	94	E/ST		00247	13-FEB-1985	04-MAR-1985	12868	04341S	06005E	WC 0102	-93.126861		29.546307	
	177004068700		026	ST00BP01	WC071	00105/05	04-MAR-1985	16853	02750S	07350E	WC 0102	-93.131012		29.541874	
	41	94	D/PA		00247	03-APR-1985	09-JUN-2003	16605	04532S	05987E	WC 0102	-93.126814		29.546833	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004095900		027	ST00BP00	WC071	00105/05	18-JAN-1997	16484	00515N 07531E	WC 0102	-93.132148	29.573469
	40 92		D/PA		00247	10-MAR-1997	14-MAR-1997	16484	00435N 06957W	WC 0102	-93.133002	29.573676
	177004119000		028	ST00BP00	WC071	02801/05	12-FEB-2004	13002	04910N 01832W	WC 0102	-93.148900	29.561151
	45 95		D/ST		00247	11-MAR-2004	21-MAR-2004	12946	04585N 02035W	WC 0102	-93.148276	29.562052
	177004119001		028	ST00BP01	WC071	02801/05	22-MAR-2004	14050	04910N 01832W	WC 0102	-93.148900	29.561151
	45 95		D/PA		00247	22-APR-2004	02-MAR-2016	14048	04898N 01793W	WC 0102	-93.149022	29.561182
	177000014300		B002	ST00BP00	WC071	00105/05	25-APR-1956	13171	00664S 00698E	WC 0072	-93.157134	29.576366
	39 55		D/PA		00247	19-AUG-1956	29-MAR-1990	12036	02956N 02800W	WC 0102	-93.145952	29.566566
	177004024200		B009	ST00BP00	WC071	00105/05	26-JUL-1977	13095	00662S 00706E	WC 0072	-93.157159	29.576360
	40 81		D/ST		00247	18-SEP-1977	22-SEP-1977	12700	00835N 01257W	WC 0102	-93.150910	29.572330
	177004024201		B010	ST01BP00	WC071	00105/05	22-SEP-1977	12478	00662S 00706E	WC 0072	-93.157159	29.576360
	40 81		D/PA		00247	13-OCT-1977	15-MAR-1990	12031	01414N 01189W	WC 0102	-93.151096	29.570735
	177000015000		C002	ST00BP00	WC071	03008/05	12-APR-1957	12760	03960N 00659E	WC 0101	-93.156780	29.563653
	37 40		D/PA		00247	17-AUG-1957	27-FEB-1991	12579	04067N 01148W	WC 0102	-93.151090	29.563438
	177004023400		C005	ST00BP00	WC071	03008/05	26-JUL-1977	16100	04000N 00660E	WC 0101	-93.156781	29.563543
	39 72		D/PA		00247	28-NOV-1977	25-MAY-1991	15622	03944N 02429W	WC 0102	-93.147069	29.563832
	177004027900		C006	ST00BP00	WC071	00105/05	24-DEC-1977	12952	04000N 00660E	WC 0101	-93.156781	29.563543
	39 73		D/PA		00247	23-FEB-1978	15-AUG-1990	12093	01665N 01559W	WC 0102	-93.149919	29.570061
	177004066100		C008	ST00BP00	WC071	02481/05	27-MAY-1984	13626	03968N 00666E	WC 0101	-93.156802	29.563631
	45 90		D/PA		00247	29-JUN-1984	06-JUN-1991	13240	06325N 00373W	WC 0102	-93.153417	29.557195
	177004103400		H001	ST00BP00	WC071	00105/05	07-JUL-1999	13774	05583N 02862W	WC 0102	-93.145626	29.559344
	42 96		D/TA		00247	25-JUL-1999	14-JUL-2011	12566	00662N 03283W	WC 0102	-93.144546	29.572894
	177004104400		H002	ST00BP00	WC071	03295/05	22-JAN-2000	13739	05588N 02868W	WC 0102	-93.145607	29.559331
	42 96		D/ST		00247	24-FEB-2000	01-MAR-2000	13145	06548N 00643W	WC 0102	-93.152556	29.556593
	177004104401		H002	ST01BP00	WC071	03295/05	01-MAR-2000	10238	05588N 02868W	WC 0102	-93.145607	29.559331
	42 96		D/ST		00247	08-MAR-2000	11-MAR-2000	9871	06117N 01582W	WC 0102	-93.149624	29.557821
	177004104402		H002	ST02BP00	WC071	00105/05	11-MAR-2000	9115	05588N 02868W	WC 0102	-93.145607	29.559331
	42 96		D/TA		00247	13-MAR-2000	21-MAR-2000	9044	05796N 02379W	WC 0102	-93.147136	29.558737
	177050011200		001	ST00BP00	VR071	00047/05	07-JAN-1961	9620	03000N 03000E	VR 0071	-92.170007	29.316217
	30 39		D/PA		00248	20-JAN-1961	13-MAY-1986	9620	03000N 03000E	VR 0071	-92.170007	29.316217
	177050011600		002	ST00BP00	VR071	00047/05	03-FEB-1961	9652	06198N 09772W	VR 0071	-92.177473	29.307374
	15 55		D/PA		00248	13-FEB-1961	14-FEB-1961	9652	06198N 09772W	VR 0071	-92.177473	29.307374
	177050011400		003	ST00BP00	VR071	00047/05	17-FEB-1961	10078	01989N 06549E	VR 0071	-92.181143	29.318926
	18 56		D/PA		00248	21-MAR-1961	28-MAR-1982	10078	01989N 06549E	VR 0071	-92.181143	29.318926

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050011300		004	ST00BP00	VR071	00047/05	14-APR-1961	9900	02008N 06514E	VR 0071	-92.181033	29.318874
	18 50		D/PA		00248	03-MAY-1961	18-APR-1982	9602	03575N 10171W	VR 0071	-92.176282	29.314596
	177050011700		005	ST00BP00	VR071	00047/05	27-MAY-1961	14000	03900S 03000E	VR 0071	-92.170005	29.299442
	15 66		D/PA		00248	21-JUL-1961	24-JUL-1961	14000	03900S 03000E	VR 0071	-92.170005	29.299442
	177050011500		006	ST00BP00	VR071	00047/05	26-JUL-1961	11118	03200N 05450W	VR 0071	-92.191103	29.315530
	15 66		D/PA		00248	20-AUG-1961	22-AUG-1961	11118	03200N 05450W	VR 0071	-92.191103	29.315530
	177050035700		008	ST00BP00	VR071	00047/05	11-SEP-1966	10133	01000S 04476W	VR 0071	-92.193952	29.291311
	15 40		D/PA		00248	27-SEP-1966	30-SEP-1966	10133	01000S 04476W	VR 0071	-92.193952	29.291311
	177052000800		009	ST00BP00	VR071	00047/05	21-JUN-1969	12780	01000N 03350E	VR 0071	-92.171106	29.321710
	30 42		D/PA		00248	15-AUG-1969	18-MAY-1986	12780	01000N 03350E	VR 0071	-92.171106	29.321710
	177052001700		010	ST00BP00	VR071	00047/05	03-SEP-1969	8855	01000N 03350E	VR 0071	-92.171106	29.321710
	30 85		D/PA		00248	15-SEP-1969	18-MAY-1986	8850	01000N 03250E	VR 0071	-92.170792	29.321712
	177052002400		011	ST00BP00	VR071	00047/05	08-OCT-1969	15665	03800N 01000E	VR 0071	-92.163732	29.314057
	15 85		D/PA		00248	05-JAN-1970	11-JAN-1970	15665	03800N 01000E	VR 0071	-92.163732	29.314057
	177054012100		012	ST00BP00	VR071	00047/05	25-APR-1974	15100	00996S 03495W	VR 0071	-92.197029	29.291280
	23 85		D/PA		00248	09-JUL-1974	15-JUL-1974	15100	00996S 03495W	VR 0071	-92.197029	29.291280
	177054030900		014	ST00BP00	VR071	00047/05	31-MAY-1980	14570	05700S 04600W	VR 0071	-92.193674	29.304238
	20 85		D/PA		00248	28-JUL-1980	07-DEC-1983	14570	05700S 04600W	VR 0071	-92.193674	29.304238
	177054056000		018	ST00BP00	VR071	00047/05	14-NOV-1982	17880	02998S 06078E	VR 0071	-92.179661	29.296899
	21 90		D/PA		00248	27-MAR-1983	04-DEC-1983	17500	04751S 07746W	VR 0071	-92.183780	29.301692
	177050011900		A001	ST00BP00	VR071	00047/05	23-AUG-1947	13628	02087S 06155W	VR 0071	-92.188710	29.294335
	18 38		D/PA		00248	18-DEC-1947	07-JUL-1982	13628	02087S 06155W	VR 0071	-92.188711	29.294335
	177050011800		A002	ST00BP00	VR071	00047/05	11-JUL-1948	10994	02091S 06159W	VR 0071	-92.188698	29.294346
	18 38		D/PA		00248	05-NOV-1948	07-JUL-1982	10655	03324S 08029W	VR 0071	-92.182861	29.297776
	177050009000		001	ST00BP00	VR076	00185/05	16-SEP-1961	9900	01082N 03612W	VR 0076	-92.381825	29.289306
	25 62		E/PA		00249	08-OCT-1961	28-JUN-1971	9842	01102N 04254W	VR 0076	-92.379810	29.289268
	177050040600		002	ST00BP00	VR076	00185/05	12-SEP-1967	8000	01069N 03604W	VR 0076	-92.381851	29.289341
	25 65		E/PA		00249	24-SEP-1967	19-MAR-1982	8000	01069N 03604W	VR 0076	-92.381851	29.289341
	177054027900		003	ST00BP00	VR076	00185/05	09-JUL-1979	16700	01667N 06078W	VR 0076	-92.374073	29.287759
	30 80		E/PA		00249	26-DEC-1979	15-JAN-1980	16700	01667N 06078W	VR 0076	-92.374073	29.287759
	177054043200		004	ST00BP00	VR076	00185/05	06-NOV-1980	957	04600N 05350W	VR 0076	-92.376273	29.279675
	25 63		E/PA		00249	09-NOV-1980	09-AUG-1985	957	04599N 05351W	VR 0076	-92.376269	29.279677
	177054045400		005	ST00BP00	VR076	00185/05	29-JAN-1981	19054	04430S 05494W	VR 0076	-92.375658	29.263927
	25 138		E/PA		00249	23-DEC-1981	09-JAN-1982	19039	04645S 05759W	VR 0076	-92.374833	29.264525

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054057500		008	ST00BP00	VR076	00185/05	01-MAR-1985	11000	03192S	02128E	VR 0076	-92.353245	29.260700
	24	84	D/PA		00249	21-MAR-1985	27-MAR-1985	10998	03116S	02175E	VR 0076	-92.353392	29.260490
	177050010600		A001	ST00BP00	VR076	00185/05	23-JAN-1949	11603	07101S	07224W	VR 0076	-92.370309	29.271315
	28	38	D/PA		00249	15-APR-1949	13-JUL-1970	11603	07101S	07224W	VR 0076	-92.370309	29.271315
	177054053100		A002	ST00BP00	VR076	00185/05	13-MAY-1982	12084	01466S	06848W	VR 0076	-92.371328	29.255810
	23	90	E/PA		00249	19-JUN-1982	19-JUL-1993	11603	00480S	05462E	VR 0076	-92.363625	29.253159
	177054052300		A003	ST00BP00	VR076	00185/05	03-APR-1982	10984	01466S	06842W	VR 0076	-92.371347	29.255810
	23	90	D/PA		00249	29-APR-1982	19-JUL-1993	10983	01467S	06709W	VR 0076	-92.371764	29.255810
	177050009100		B001	ST00BP00	VR076	00185/05	28-JUN-1958	11000	01320N	01320W	VR 0076	-92.389007	29.288593
	30	70	D/PA		00249	12-SEP-1958	29-MAR-1988	11000	01320N	01320W	VR 0076	-92.389007	29.288593
	177050010400		B002	ST00BP00	VR076	00185/05	09-SEP-1958	11693	01320N	01320W	VR 0076	-92.389007	29.288593
	30	70	D/PA		00249	07-NOV-1958	14-MAR-1988	9693	01170N	07262W	VR 0076	-92.370373	29.289156
	177050009200		B003	ST00BP00	VR076	00185/05	28-NOV-1958	9500	01320N	01320W	VR 0076	-92.389007	29.288593
	30	70	D/PA		00249	18-DEC-1958	04-APR-1988	7704	04144N	05585W	VR 0076	-92.375550	29.280935
	177050009300		B004	ST00BP00	VR076	00185/05	16-JAN-1959	9088	01341N	01298W	VR 0076	-92.389076	29.288535
	30	70	D/PA		00249	10-FEB-1959	29-MAR-1988	7691	05803N	01282W	VR 0076	-92.388998	29.276263
	177050010500		C001	ST00BP00	VR076	00185/05	29-MAR-1959	11869	03689N	03689E	VR 0076	-92.358361	29.282322
	69	70	D/PA		00249	09-MAY-1959	15-MAY-1959	11869	03689N	03689E	VR 0076	-92.358361	29.282322
	177000032100		001	ST00BP00	WC149	00047/05	24-AUG-1966	10814	00330S	00750E	WC 0131	-93.433236	29.449539
	30	78	E/PA		00250	10-OCT-1966	10-OCT-1966	10814	00330S	00750E	WC 0131	-93.433236	29.449539
	177000037100		002	ST00BP00	WC149	00047/05	17-APR-1968	8108	06378S	02002W	WC 0132	-93.424938	29.466307
	30	71	E/ST		00250	01-MAY-1968	10-MAY-1968	7280	04559S	00789E	WC 0131	-93.433601	29.461167
	177000037200		003	ST00BP00	WC149	00047/05	01-MAY-1968	7416	06378S	02002W	WC 0132	-93.424938	29.466307
	40	71	E/PA		00250	06-MAY-1968	03-DEC-1988	6775	05160S	00519E	WC 0131	-93.432787	29.462832
	177000038400		004	ST00BP00	WC149	00047/05	15-JUN-1968	14500	03800N	01000E	WC 0131	-93.434634	29.478749
	35	60	E/PA		00250	14-SEP-1968	14-SEP-1968	14500	03800N	01000E	WC 0131	-93.434634	29.478749
	177000017500		A004	ST00BP00	WC149	02375/05	03-APR-1954	8808	02709N	00914W	WC 0149	-93.427835	29.441267
	40	47	D/PA		00250	20-MAY-1954	20-APR-1971	6840	01571S	01924E	WC 0131	-93.436995	29.452894
	177000036500		001	ST00BP00	WC149	00236/05	16-FEB-1968	8000	06379S	02000W	WC 0132	-93.424945	29.466310
	40	59	E/ST		00251	29-FEB-1968	29-FEB-1968	8000	06379S	02000W	WC 0132	-93.424945	29.466310
	177000036600		002	ST00BP00	WC149	00236/05	29-FEB-1968	9117	06378S	02002W	WC 0132	-93.424938	29.466307
	40	59	E/PA		00251	15-APR-1968	03-DEC-1988	8913	04893S	02408W	WC 0132	-93.423579	29.462244
	177000037101		003	ST01BP00	WC149	00236/05	10-MAY-1968	7373	06378S	02002W	WC 0132	-93.424938	29.466307
	40	71	E/PA		00251	22-MAY-1968	03-DEC-1988	6951	06828S	04216W	WC 0132	-93.418009	29.467656

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177000040900		004	ST00BP00	WC149	00236/05	15-SEP-1968	13551	02000S	03000W	WC 0132	-93.421552		29.454320	
	40	60	E/PA		00251	14-NOV-1968	04-AUG-2005	13551	02000S	03000W	WC 0132	-93.421552		29.454320	
	177000040400		005	ST00BP00	WC149	00236/05	16-NOV-1968	7900	02000S	03000W	WC 0132	-93.421552		29.454320	
	40	60	E/PA		00251	02-DEC-1968	04-AUG-2005	7461	00333S	04246W	WC 0132	-93.417541		29.449798	
	177004090300		006	ST00BP00	WC149	00236/05	12-NOV-1994	11430	07513S	02002W	WC 0132	-93.425003		29.469428	
	84	35	E/PA		00251	09-DEC-1994	05-AUG-2005	8901	02386S	03007W	WC 0132	-93.421554		29.455382	
	177000017300		A002	ST00BP00	WC149	02025/05	15-MAR-1950	8250	02725N	00900W	WC 0149	-93.427878		29.441223	
	40	47	D/PA		00251	19-APR-1950	24-SEP-2019	7355	00751S	01109W	WC 0132	-93.427421		29.450791	
	177000016100		A001	ST00BP00	WILD	00047/05	18-DEC-1956	11963	01000N	01000W	WC 0135	-93.289377		29.488701	
	44	54	D/PA		00252	06-MAR-1957	29-MAR-1957	11963	01000N	01000W	WC 0135	-93.289377		29.488701	
	177000036300		001	ST00BP00	WC149	02025/05	15-SEP-1967	17250	03800N	07000W	WC 0149	-93.408656		29.438572	
	40	60	E/PA		00253	16-FEB-1968	16-FEB-1968	17250	03800N	07000W	WC 0149	-93.408656		29.438572	
	177004012700		002	ST00BP00	WC149	02025/05	08-OCT-1974	14500	05010S	06968W	WC 0149	-93.408418		29.422216	
	40	73	E/PA		00253	22-JAN-1975	22-JAN-1975	14500	05010S	06968W	WC 0149	-93.408418		29.422216	
	177004085900		003	ST00BP00	WC149	01364/05	28-AUG-1992	11960	04490N	04381E	WC 0149	-93.398010		29.436842	
	38	97	E/PA		00253	05-OCT-1992	10-OCT-1992	11948	04665N	04390E	WC 0149	-93.398028		29.436361	
	177004091000		004	ST00BP00	WC149	02375/05	20-FEB-1995	10450	01700N	04923W	WC 0149	-93.415300		29.444243	
	40	90	E/PA		00253	01-APR-1995	07-SEP-2022	8444	04093N	01456W	WC 0149	-93.426054		29.437490	
	177004099600		005	ST00BP00	WC149	02025/05	07-JUN-1998	9000	06311S	04981E	WC 0149	-93.399670		29.425933	
	40	99	E/PA		00253	18-JUN-1998	22-JUN-1998	9000	06254S	05062E	WC 0149	-93.399920		29.425772	
	177004102300		006	ST00BP00	WC149	02025/05	01-FEB-1999	9173	06302N	03122W	WC 0149	-93.420694		29.431499	
	40	85	E/PA		00253	27-FEB-1999	13-OCT-2004	8397	04340N	02948W	WC 0149	-93.421353		29.436886	
	177004102500		007	ST00BP00	WC149	02375/05	20-MAR-1999	9168	01197N	03581W	WC 0149	-93.419544		29.445558	
	40	84	D/PA		00253	03-APR-1999	07-APR-1999	8420	03517N	02984W	WC 0149	-93.421287		29.439148	
	177004128300		008	ST00BP00	WC149	01284/05	09-NOV-2007	10600	01489N	04527E	WC 0149	-93.398638		29.445087	
	36	96	E/PA		00253	16-DEC-2007	20-OCT-2021	10597	01606N	04543E	WC 0149	-93.398682		29.444765	
	177000017200		A001	ST00BP00	WC149	02375/05	31-MAY-1949	9365	02729N	00894W	WC 0149	-93.427896		29.441211	
	40	47	D/PA		00253	27-AUG-1949	22-SEP-2019	9365	02729N	00894W	WC 0149	-93.427896		29.441211	
	177000017600		A005	ST00BP00	WC149	02375/05	03-AUG-1954	9850	02729N	00894W	WC 0149	-93.427896		29.441211	
	38	47	D/PA		00253	09-SEP-1954	21-SEP-2019	8697	01521N	05071W	WC 0149	-93.414846		29.444743	
	177000017700		A006	ST00BP00	WC149	02375/05	19-MAY-1954	9850	02729N	00894W	WC 0149	-93.427896		29.441211	
	40	47	D/PA		00253	09-JUL-1954	22-SEP-2019	8789	06814N	00942W	WC 0149	-93.427511		29.429982	
	177000017900		A008	ST00BP00	WC149	02375/05	29-SEP-1954	9650	02729N	00894W	WC 0149	-93.427896		29.441211	
	40	47	D/PA		00253	02-NOV-1954	26-SEP-2019	8435	05483N	04266W	WC 0149	-93.417146		29.433807	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177000018000		A009	ST00BP00	WC149	02375/05	30-DEC-1954	8955	02729N 00894W	WC 0149	-93.427896	29.441211
	40	47	D/PA		00253	19-JAN-1955	23-JUN-2002	7218	04797N 05337W	WC 0149	-93.413822	29.435747
	177000018100		A010	ST00BP00	WC149	02375/05	24-JAN-1955	5250	02729N 00894W	WC 0149	-93.427896	29.441211
	40	47	D/PA		00253	01-FEB-1955	23-JUN-2002	5052	02500N 01998W	WC 0149	-93.424440	29.441896
	177000018300		A012	ST00BP00	WC149	02375/05	28-SEP-1956	11518	02750N 00868W	WC 0149	-93.427977	29.441152
	40	49	D/PA		00253	25-NOV-1956	21-SEP-2019	11518	02749N 00868W	WC 0149	-93.427977	29.441155
	177000018400		A013	ST00BP00	WC149	02375/05	06-DEC-1956	9660	02755N 00862W	WC 0149	-93.427995	29.441138
	40	47	D/PA		00253	12-JAN-1957	21-SEP-2019	8875	05724N 02906W	WC 0149	-93.421406	29.433076
	177004061100		A015	ST00BP00	WC149	02375/05	16-OCT-1983	8892	02857N 00839W	WC 0149	-93.428062	29.440857
	41	105	D/PA		00253	02-NOV-1983	11-SEP-2022	8469	04948N 02128W	WC 0149	-93.423894	29.435173
	177000016500		C004	ST00BP00	WC149	02025/05	24-APR-1960	12963	00616N 07607W	WC 0168	-93.406092	29.406779
	42	69	D/PA		00253	25-JUL-1960	01-AUG-1976	12496	02049S 06091W	WC 0149	-93.411003	29.414031
	177000016600		C005	ST00BP00	WC149	02025/05	04-AUG-1960	11015	00607N 07620W	WC 0168	-93.406051	29.406804
	40	63	D/PA		00253	17-OCT-1960	17-OCT-1960	10311	02485S 05260E	WC 0149	-93.400329	29.415400
	177000016700		D001	ST00BP00	WC149	02025/05	09-NOV-1960	11422	05996S 04494W	WC 0149	-93.416244	29.424803
	40	68	D/PA		00253	06-JAN-1961	06-JAN-1961	11422	05996S 04494W	WC 0149	-93.416244	29.424803
	177000016800		D002	ST00BP00	WC149	02025/05	11-JAN-1961	8367	05990S 04484W	WC 0149	-93.416275	29.424787
	40	69	D/PA		00253	05-FEB-1961	05-FEB-1961	7536	03139S 03140W	WC 0149	-93.420334	29.416881
	177000016900		D003	ST00BP00	WC149	02025/05	07-FEB-1961	12447	05998S 04478W	WC 0149	-93.416294	29.424808
	40	68	D/PA		00253	02-MAY-1961	07-MAY-1961	11648	06210S 01209W	WC 0149	-93.426572	29.425229
	177000017000		D004	ST00BP00	WC149	02025/05	09-MAY-1961	9087	06001S 04483W	WC 0149	-93.416279	29.424817
	40	68	D/PA		00253	07-JUN-1961	18-DEC-1985	5582	06244N 03431W	WC 0149	-93.419726	29.431674
	177000017100		D005	ST00BP00	WC149	02025/05	24-JUN-1961	9185	08753N 04489W	WC 0149	-93.416260	29.424828
	38	71	D/PA		00253	18-JUL-1961	18-DEC-1985	8639	06145N 05757W	WC 0149	-93.412426	29.432062
	177004054800		E001	ST00BP00	WC149	02025/05	09-JUN-1982	9300	01264S 02082W	WC 0149	-93.423548	29.411672
	40	90	D/PA		00253	21-JUL-1982	27-JUL-1990	9300	01264S 02082W	WC 0149	-93.423548	29.411672
	177004057200		E002	ST00BP00	WC149	02025/05		9740	01264S 02082W	WC 0149	-93.423548	29.411672
	40	90	D/CNL		00253		17-JAN-1984	9000		WC 0149		
	177004057600		E003	ST00BP00	WC149	02025/05	16-OCT-1982	8561	01270S 02081W	WC 0149	-93.423552	29.411688
	40	90	D/PA		00253	07-NOV-1982	25-JUL-1990	8094	01226S 02889W	WC 0149	-93.421013	29.411609
	177004068800		G001	ST00BP00	WC149	02025/05	24-DEC-1984	9542	01849S 06395W	WC 0149	-93.410038	29.413496
	42	94	D/ST		00253	17-JAN-1985	23-DEC-1995	9356	00756S 05732W	WC 0149	-93.412057	29.410459
	177004068801		G001	ST01BP00	WC149	02025/05	23-DEC-1995	9250	01849S 06395W	WC 0149	-93.410038	29.413496
	42	107	D/PA		00253	05-JAN-1996	06-AUG-2009	9139	01554S 05406W	WC 0149	-93.413127	29.412635

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004113000		H001	ST00BP00	WC149	02375/05	21-MAR-2002	15735	03704S 07091W	WC 0149	-93.407958	29.418631
	40 101		D/ST		00253	21-MAY-2002	01-JUN-2002	14299	01412S 05257E	WC 0149	-93.400260	29.412448
	177004113001		H001	ST00BP01	WC149	02375/05	01-JUN-2002	15877	03704S 07091W	WC 0149	-93.407958	29.418631
	40 101		D/PA		00253	01-JUL-2002	28-AUG-2022	13984	00976S 05142E	WC 0149	-93.399873	29.411255
	177004113200		008	ST00BP00	WC149	02025/05	25-APR-2002	9663	06053N 01763E	WC 0150	-93.436050	29.431938
	40 103		D/PA		00254	07-MAY-2002	17-OCT-2013	7886	05959S 05088E	WC 0150	-93.446334	29.424220
	177000017400		A003	ST00BP00	WC149	02025/05	30-APR-1950	8275	02720N 00907W	WC 0149	-93.427856	29.441237
	40 47		D/PA		00254	05-JUN-1950	25-SEP-2019	7709	02603N 01867E	WC 0150	-93.436576	29.441419
	177000017800		A007	ST00BP00	WC149	02025/05	07-NOV-1954	10082	02729N 00894W	WC 0149	-93.427896	29.441211
	40 47		D/PA		00254	19-DEC-1954	28-SEP-2019	8863	05881N 02369E	WC 0150	-93.437964	29.432380
	177000018200		A011	ST00BP00	WC149	02025/05	07-FEB-1955	9120	02707N 00935W	WC 0149	-93.427769	29.441274
	40 26		D/PA		00254	28-FEB-1955	25-JUN-2002	8894	02559N 00938E	WC 0150	-93.433661	29.441587
	177000018500		A014	ST00BP00	WC149	02025/05	02-FEB-1957	9930	02760N 00856W	WC 0149	-93.428014	29.441124
	40 26		D/PA		00254	18-MAR-1957	04-OCT-2019	8661	06881N 01101E	WC 0150	-93.433924	29.429695
	177000018600		B001	ST00BP00	WC149	02025/05	21-MAR-1955	13472	05229N 08105E	WC 0150	-93.456017	29.433882
	40 58		D/PA		00254	25-JUL-1955	25-JUL-1955	13471	05137N 06698W	WC 0150	-93.455881	29.434138
	177000018700		B002	ST00BP00	WC149	02025/05	26-JUL-1955	12389	05229N 08106E	WC 0150	-93.456020	29.433882
	40 58		D/PA		00254	22-OCT-1955	27-OCT-1955	11448	04919N 04008E	WC 0150	-93.443167	29.434944
	177000018800		B003	ST00BP00	WC149	02025/05	29-OCT-1955	11500	05229N 08105E	WC 0150	-93.456017	29.433882
	40 58		D/PA		00254	09-JAN-1956	09-JAN-1956	10608	05728S 06283W	WC 0150	-93.456958	29.423413
	177000018900		B004	ST00BP00	WC149	02025/05	10-JAN-1956	12489	05229N 08105E	WC 0150	-93.456017	29.433882
	40 58		D/PA		00254	30-MAR-1956	30-MAR-1956	11571	03884N 02690W	WC 0150	-93.468544	29.437376
	177004061500		F001	ST00BP00	WC149	02025/05	18-MAY-1983	8950	05965N 00720E	WC 0150	-93.432780	29.432232
	41 90		D/PA		00254	03-JUN-1983	21-AUG-2010	8950	05965N 00720E	WC 0150	-93.432780	29.432232
	177030002300		001	ST00BP00	EC014	00067/05	01-AUG-1957	14118	00660N 04500W	EC 0014	-92.909071	29.604775
	31 73		E/PA		00257	15-DEC-1957	24-DEC-1957	14118	00660N 04500W	EC 0014	-92.909071	29.604775
	177000011200		001	ST00BP00	WILD	00067/05	20-JAN-1958	12622	05600S 03500W	WC 0066	-93.144909	29.630701
	35 39		E/PA		00258	09-MAR-1958	21-MAR-1958	12622	05600S 03500W	WC 0066	-93.144909	29.630701
	177000015400		001	ST00BP00	WC066	00003/05	12-APR-1957	14002	02115S 01010W	WC 0067	-93.106130	29.621646
	34 52		E/PA		00259	18-JUL-1957	12-AUG-1957	14002	02115S 01010W	WC 0067	-93.106130	29.621646
	177000011100		001	ST00BP00	WC066	00003/05	11-MAR-1958	13078	03478N 06623W	WC 0067	-93.088909	29.647085
	34 52		E/PA		00259	25-APR-1958	10-JUL-1973	13078	03478N 06623W	WC 0067	-93.088909	29.647085
	177002000600		002	ST00BP00	WC066	00003/05	29-JUN-1969	11750	03454N 06591W	WC 0067	-93.089011	29.647149
	34 54		E/PA		00259	22-JUL-1969	06-NOV-1969	11486	03470N 04631W	WC 0067	-93.095178	29.647022

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004007700		004	ST00BP00	WC066	00003/05	28-SEP-1972	11600	06192N	04588W	WC 0067	-93.095183	29.639536
	34	76	E/PA		00259	26-OCT-1972	06-NOV-1972	11600	06192N	04588W	WC 0067	-93.095183	29.639536
	177090034200		003	ST00BP00	EI032	00078/03	21-NOV-1955	13531	00990S	05500E	EI 0033	-91.491956	29.291859
	12	70	D/PA		00260	05-FEB-1956	07-FEB-1956	13531	00990S	05500E	EI 0033	-91.491956	29.291859
	177090052000		004	ST00BP00	EI032	00078/03	16-JAN-1960	11400	10355N	00631W	EI 0033	-91.519862	29.300495
	12	31	D/PA		00260	07-FEB-1960	10-FEB-1960	11400	10355S	00631W	EI 0033	-91.519862	29.300495
	177090034300		005	ST00BP00	EI032	00078/03	27-MAY-1962	11400	02450N	02790E	EI 0033	-91.483500	29.322280
	12	31	D/PA		00260	13-JUN-1962	15-JUN-1962	11400	02450N	02790E	EI 0033	-91.483500	29.322280
	177090052100		006	ST00BP00	EI032	00078/03	07-OCT-1962	11500	05585N	00450W	EI 0033	-91.520455	29.313611
	12	30	D/PA		00260	23-OCT-1962	26-OCT-1962	11500	05585N	00450W	EI 0033	-91.520455	29.313611
	177090052200		007	ST00BP00	EI032	00078/03	24-OCT-1963	11500	07420N	00450W	EI 0033	-91.520445	29.308565
	11	32	D/PA		00260	05-NOV-1963	12-JUN-1976	11500	07420N	00450W	EI 0033	-91.520445	29.308565
	177090057870		008	ST00BP00	EI032	00078/03	11-DEC-1963	6064	08474N	00450W	EI 0033	-91.520440	29.305667
	11	35	E/ST		00260	18-DEC-1963	02-JAN-1964	6064	08470N	00440W	EI 0033	-91.520471	29.305678
	177090057800		008	ST00BP01	EI032	00078/03	02-JAN-1964	11455	08474N	00450W	EI 0033	-91.520440	29.305667
	11	35	D/PA		00260	04-JAN-1964	13-JUN-1976	11455	08474N	00450W	EI 0033	-91.520440	29.305666
	177090072600		009	ST00BP00	EI032	00078/03	01-APR-1966	13400	02849S	00450W	EI 0033	-91.520424	29.296934
	12	31	D/PA		00260	07-MAY-1966	13-JUN-1976	13400	02849S	00450W	EI 0033	-91.520424	29.296934
	177090072500		010	ST00BP00	EI032	00078/03	15-MAY-1966	8000	04800N	00330W	EI 0033	-91.520835	29.315769
	12	32	D/PA		00260	30-MAY-1966	01-JUN-1966	8000	04800N	00330W	EI 0033	-91.520835	29.315769
	177090083000		011	ST00BP00	EI032	00078/03	13-JUL-1967	12675	04000N	06200W	EI 0033	-91.502421	29.317995
	11	36	D/PA		00260	15-AUG-1967	11-JUN-1976	12675	04000N	06200W	EI 0033	-91.502421	29.317995
	177090083600		012	ST00BP00	EI032	00078/03	27-AUG-1967	11600	06200N	06200W	EI 0033	-91.502411	29.311945
	11	40	D/PA		00260	06-SEP-1967	09-SEP-1967	11600	06200N	06200W	EI 0033	-91.502411	29.311945
	177090085000		013	ST00BP00	EI032	00078/03	14-DEC-1967	10719	02000N	05400W	EI 0033	-91.504941	29.323491
	11	41	D/PA		00260	25-DEC-1967	28-DEC-1967	10719	02000N	05400W	EI 0033	-91.504941	29.323491
	177090051800		A001	ST00BP00	EI032	00078/03	25-JUN-1950	12874	06534N	00933W	EI 0033	-91.518934	29.311004
	11	47	D/PA		00260	26-OCT-1950	10-JUN-1976	12871	06532N	00800W	EI 0033	-91.519352	29.311009
	177090051900		B001	ST00BP00	EI032	00078/03	04-JUL-1952	12373	02640N	01500W	EI 0033	-91.517175	29.321715
	11	35	D/PA		00260	13-DEC-1952	15-DEC-1952	12373	02640N	01500W	EI 0033	-91.517175	29.321715
	177150015600		001	ST00BP00	ST021	03151/02	10-FEB-1958	12242	06271N	04666W	ST 0021	-90.271965	29.014486
	40	103	D/PA		00263	22-MAR-1958	28-JAN-2007	12242	06271N	04666W	ST 0021	-90.271965	29.014486
	177150015700		002	ST00BP00	ST021	03151/02	12-JUN-1958	11300	06283N	06133W	ST 0021	-90.267377	29.014416
	40	72	D/PA		00263	08-JUL-1958	08-MAY-1993	11300	06283N	06133W	ST 0021	-90.267377	29.014416

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150015800		003	ST00BP00	ST021	03151/02	30-JUL-1958	10600	05624N	03589W	ST 0021	-90.275315		29.016293	
	45	72	D/PA		00263	14-AUG-1958	10-JUL-1991	10600	05624N	03589W	ST 0021	-90.275315		29.016293	
	177150015900		004	ST00BP00	ST021	03151/02	26-AUG-1958	10750	06100N	07600W	ST 0021	-90.262782		29.014882	
	45	72	D/PA		00263	11-SEP-1958	22-FEB-1989	10750	06100N	07600W	ST 0021	-90.262782		29.014882	
	177150016000		005	ST00BP00	ST021	03151/02	22-SEP-1958	10926	04800N	07900W	ST 0021	-90.261806		29.018449	
	40	72	D/PA		00263	08-OCT-1958	03-MAY-1993	10926	04800N	07900W	ST 0021	-90.261806		29.018449	
	177150016100		006	ST00BP00	ST021	03151/02	19-OCT-1958	10550	05356N	08053E	ST 0021	-90.265560		29.016950	
	37	60	D/ST		00263	29-OCT-1958	06-MAY-1996	10547	05393N	08110E	ST 0021	-90.265739		29.016850	
	177150016101		006	ST01BP00	ST021	03151/02	06-MAY-1996	11661	05356N	08053E	ST 0021	-90.265560		29.016950	
	37	70	D/ST		00263	14-MAY-1996	16-NOV-1996	11382	07999S	06297W	ST 0021	-90.266879		29.013102	
	177150016170		006	ST02BP00	ST021	03151/02	16-NOV-1996	11411	05356N	08053E	ST 0021	-90.265560		29.016950	
	45	60	E/ST		00263	19-NOV-1996	23-NOV-1996	11136	08072S	06327W	ST 0021	-90.266781		29.013302	
	177150016102		006	ST02BP01	ST021	03151/02	23-NOV-1996	11424	05356N	08053E	ST 0021	-90.265560		29.016950	
	37	60	D/ST		00263	27-NOV-1996	24-OCT-2007	11173	08103S	06339W	ST 0021	-90.266743		29.013388	
	177150016103		006	ST03BP00	ST021	03151/02	24-OCT-2007	12036	05356N	08053E	ST 0021	-90.265560		29.016950	
	45	99	D/COM		00263	11-NOV-2007	04-DEC-2007	11436	06716S	07335E	ST 0021	-90.263393		29.009547	
	177150016200		007	ST00BP00	ST021	03151/02	10-NOV-1958	10500	05634N	05372W	ST 0021	-90.269738		29.016220	
	37	60	D/PA		00263	20-NOV-1958	02-MAY-1987	10500	05634N	05372W	ST 0021	-90.269738		29.016220	
	177150016300		008	ST00BP00	ST021	03151/02	15-DEC-1958	10420	04225N	05915W	ST 0021	-90.267999		29.020081	
	40	63	D/PA		00263	29-DEC-1958	13-DEC-2013	10420	04314N	05838W	ST 0021	-90.268242		29.019838	
	177150016470		009	ST00BP00	ST021	03151/02	29-JAN-1959	10532	04790N	09100W	ST 0021	-90.258052		29.018445	
	36	84	D/ST		00263	06-FEB-1959	12-FEB-1959	10532	04790N	09100W	ST 0021	-90.258052		29.018445	
	177150016471		009	ST00BP01	ST021	03151/02	13-FEB-1959	10675	04790N	09100W	ST 0021	-90.258052		29.018445	
	36	84	D/ST		00263	16-FEB-1959	17-FEB-1959	10675	04790N	09100W	ST 0021	-90.258052		29.018445	
	177150016400		009	ST00BP02	ST021	03151/02	17-FEB-1959	11186	04790N	09100W	ST 0021	-90.258052		29.018445	
	36	84	D/PA		00263	22-FEB-1959	22-FEB-1959	11186	04790N	09100W	ST 0021	-90.258052		29.018445	
	177150016500		010	ST00BP00	ST021	03151/02	01-MAR-1959	12227	07380N	05400W	ST 0021	-90.269701		29.011418	
	39	72	D/PA		00263	20-MAR-1959	23-FEB-2004	12227	07380N	05400W	ST 0021	-90.269701		29.011418	
	177150016600		011	ST00BP00	ST021	03151/02	08-APR-1959	12362	07000N	03550W	ST 0021	-90.275477		29.012510	
	45	72	D/PA		00263	29-APR-1959	08-APR-1991	12362	07000N	03550W	ST 0021	-90.275477		29.012510	
	177150016700		012	ST00BP00	ST021	03151/02	10-MAY-1959	12567	07400N	06750W	ST 0021	-90.265479		29.011329	
	40	72	D/PA		00263	31-MAY-1959	23-OCT-1996	12567	07400N	06750W	ST 0021	-90.265479		29.011329	
	177150016800		013	ST00BP00	ST021	03151/02	06-SEP-1959	11530	07650N	08070W	ST 0021	-90.261357		29.010607	
	50	72	D/PA		00263	21-SEP-1959	02-MAR-2011	11530	07667N	07929W	ST 0021	-90.261799		29.010564	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150016900		014	ST00BP00	ST021	03151/02	19-SEP-1959	11900	08479S 02444W	ST 0021	-90.278916	29.014521
	37 72		D/PA		00263	26-SEP-1959	15-APR-1991	11900	08479S 02444W	ST 0021	-90.278916	29.014521
	177150017000		015	ST00BP00	ST021	00145/02	29-SEP-1959	11484	06570N 08830W	ST 0021	-90.258948	29.013558
	40 72		D/TA		00263	25-OCT-1959	30-APR-2025	11484	06570N 08830W	ST 0021	-90.258948	29.013558
	177150060301		016	ST01BP00	ST021	03151/02	08-MAY-2003	10764	00465S 00446E	ST 0021	-90.242030	28.992178
	47 92		D/PA		00263	15-MAY-2003	31-OCT-2006	10670	00991S 00519E	ST 0021	-90.242244	28.993628
	177150017270		017	ST00BP00	ST021	03151/02	31-DEC-1959	11993	08550N 06030W	ST 0021	-90.267765	29.008185
	47 72		E/ST		00263	17-JAN-1960	18-JAN-1960	11990	06197S 05974W	ST 0021	-90.267939	29.008157
	177150017200		017	ST00BP01	ST021	03151/02	18-JAN-1960	15500	08550N 06030W	ST 0021	-90.267765	29.008185
	47 72		D/PA		00263	25-FEB-1960	14-OCT-1997	15463	06563S 06278W	ST 0021	-90.266980	29.009155
	177150017300		018	ST00BP00	ST021	03151/02	31-DEC-1960	11684	08285N 07390W	ST 0021	-90.263503	29.008879
	42 72		D/PA		00263	13-JAN-1961	05-NOV-2012	11684	08285N 07390W	ST 0021	-90.263503	29.008879
	177150017400		019	ST00BP00	ST021	03151/02	19-OCT-1960	11780	08360N 08730W	ST 0021	-90.259314	29.008638
	45 72		D/PA		00263	31-OCT-1960	15-SEP-2012	11780	08360N 08730W	ST 0021	-90.259314	29.008638
	177150017500		020	ST00BP00	ST021	03151/02	08-NOV-1960	11883	03565N 07379W	ST 0021	-90.263399	29.021858
	40 72		D/PA		00263	26-NOV-1960	10-DEC-2013	11883	03565N 07379W	ST 0021	-90.263399	29.021858
	177150017600		021	ST00BP00	ST021	03151/02	18-DEC-1960	11950	08505N 04710W	ST 0021	-90.271892	29.008342
	40 72		D/PA		00263	05-JAN-1961	03-NOV-2012	11950	08505N 04710W	ST 0021	-90.271892	29.008342
	177150017700		022	ST00BP00	ST021	03151/02	22-JAN-1961	10980	03150N 06126E	ST 0021	-90.259467	29.022967
	36 72		D/ST		00263	06-FEB-1961	14-OCT-1994	10969	03190N 06419E	ST 0021	-90.260385	29.022864
	177150017701		022	ST01BP00	ST021	03151/02	14-OCT-1994	10443	03150N 06126E	ST 0021	-90.259467	29.022967
	50 84		D/ST		00263	20-OCT-1994	07-JUL-2003	10187	03151N 07116E	ST 0021	-90.262565	29.022991
	177150017702		022	ST02BP00	ST021	03151/02	07-JUL-2003	10110	03150N 06126E	ST 0021	-90.259467	29.022967
	50 95		D/ST		00263	19-JUL-2003	27-JUL-2003	9871	02137N 07039E	ST 0021	-90.262295	29.025775
	177150017703		022	ST02BP01	ST021	03151/02	27-JUL-2003	10250	03150N 06126E	ST 0021	-90.259467	29.022967
	50 95		D/PA		00263	15-AUG-2003	27-NOV-2006	10112	02174N 07106E	ST 0021	-90.262504	29.025677
	177150017800		023	ST00BP00	ST021	03151/02	12-FEB-1961	11900	08060N 04742E	ST 0021	-90.255282	29.009430
	37 72		D/PA		00263	06-MAR-1961	17-JUL-2005	11900	08060N 04743E	ST 0021	-90.255285	29.009430
	177150017900		024	ST00BP00	ST021	03151/02	13-MAR-1961	11735	02603N 04925E	ST 0021	-90.255694	29.024440
	42 84		D/PA		00263	31-MAR-1961	04-NOV-1996	11735	02625N 04990E	ST 0021	-90.255898	29.024381
	177150018000		025	ST00BP00	ST021	03151/02	18-APR-1961	11600	07398N 05575E	ST 0021	-90.257868	29.011272
	50 72		D/PA		00263	02-MAY-1961	19-OCT-2007	11600	07398N 05575E	ST 0021	-90.257868	29.011272
	177150018100		026	ST00BP00	ST021	03151/02	09-MAY-1961	12500	02601N 03606E	ST 0021	-90.251568	29.024411
	39 72		D/PA		00263	01-JUN-1961	28-FEB-1962	12500	02601N 03606E	ST 0021	-90.251568	29.024411

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150018200	027	ST00BP00	ST021	03151/02	26-JUN-1961	11600	06155N 05129E	ST 0021		-90.256437	29.014678
	53 72	D/PA		00263	11-AUG-1961	01-NOV-2007	11588	06272N 05411E	ST 0021		-90.257321	29.014363
	177150018300	028	ST00BP00	ST021	03151/02	05-JUN-1961	11500	01836N 05999E	ST 0021		-90.259031	29.026577
	60 59	D/PA		00263	23-JUN-1961	10-FEB-2011	11500	01978N 06074E	ST 0021		-90.259270	29.026188
	177150018570	030	ST00BP00	ST021	03151/02	07-OCT-1961	10797	05285N 06112E	ST 0021		-90.259486	29.017096
	38 78	D/ST		00263	25-OCT-1961	08-NOV-1961	10797	05285N 06112E	ST 0021		-90.259486	29.017096
	177150018500	030	ST00BP01	ST021	03151/02	08-NOV-1961	13000	05285N 06112E	ST 0021		-90.259486	29.017096
	38 78	D/PA		00263	28-NOV-1961	30-APR-1987	13000	05285N 06112E	ST 0021		-90.259486	29.017096
	177150018670	031	ST00BP00	ST021	03151/02	22-OCT-1961	10342	02995N 06368E	ST 0021		-90.260220	29.023399
	40 83	D/ST		00263	07-NOV-1961	20-APR-1991	10342	02995N 06368E	ST 0021		-90.260220	29.023399
	177150018600	031	ST00BP01	ST021	03151/02	20-APR-1991	9422	02995N 06368E	ST 0021		-90.260220	29.023399
	40 83	E/PA		00263	01-MAY-1991	19-SEP-2007	9422	02993N 08391E	ST 0021		-90.266549	29.023457
	177150018700	032	ST00BP00	ST021	03151/02	25-DEC-1961	12390	06784N 04407E	ST 0021		-90.254197	29.012930
	47 68	D/PA		00263	12-JAN-1962	25-SEP-2012	12390	06784N 04407E	ST 0021		-90.254197	29.012930
	177150018800	033	ST00BP00	ST021	03151/02	11-NOV-1961	11750	09457N 06761E	ST 0021		-90.261638	29.005640
	45 72	D/PA		00263	27-NOV-1961	17-MAR-1989	11750	09457N 06811E	ST 0021		-90.261795	29.005642
	177150019100	036	ST00BP00	ST021	03151/02	30-JAN-1962	12005	05068S 06697W	ST 0021		-90.265712	29.005033
	41 72	D/PA		00263	18-FEB-1962	23-FEB-2004	12005	05068S 06697W	ST 0021		-90.265712	29.005033
	177150019201	037	ST01BP00	ST021	03151/02	29-JAN-1999	9851	01934N 07156W	ST 0021		-90.264050	29.026349
	30 82	D/PA		00263	03-FEB-1999	18-SEP-2012	9816	02365N 07644E	ST 0021		-90.264194	29.025165
	177150019300	038	ST00BP00	ST021	03151/02	14-MAR-1962	11900	05312S 05276E	ST 0021		-90.256993	29.005632
	42 72	D/PA		00263	28-MAR-1962	02-NOV-2009	11900	05312S 05276E	ST 0021		-90.256993	29.005632
	177150019500	040	ST00BP00	ST021	03151/02	03-MAY-1962	12200	03748S 06697W	ST 0021		-90.265750	29.001403
	34 72	D/PA		00263	27-MAY-1962	18-AUG-2003	12200	03748S 06697W	ST 0021		-90.265750	29.001403
	177150019600	041	ST00BP00	ST021	03151/02	20-JUN-1962	11864	04215S 06010E	ST 0021		-90.259321	29.002635
	43 75	D/PA		00263	08-JUL-1962	02-JUL-1991	11864	04215S 06010E	ST 0021		-90.259321	29.002635
	177150019700	042	ST00BP00	ST021	03151/02	03-AUG-1962	13000	03921N 03606E	ST 0021		-90.251607	29.020782
	41 72	D/PA		00263	21-AUG-1962	21-JAN-1964	13000	03921N 03606E	ST 0021		-90.251607	29.020782
	177150019800	044	ST00BP00	ST021	03151/02	14-JUL-1962	12074	05113S 05378W	ST 0021		-90.269842	29.005190
	41 72	D/PA		00263	28-JUL-1962	22-OCT-1997	12074	05113S 05377W	ST 0021		-90.269839	29.005190
	177150019900	045	ST00BP00	ST021	03151/02	13-SEP-1962	11953	04129S 04593E	ST 0021		-90.254892	29.002362
	45 72	D/PA		00263	26-SEP-1962	20-NOV-2013	11953	04129S 04593E	ST 0021		-90.254892	29.002362
	177150020000	046	ST00BP00	ST021	03151/02	30-NOV-1962	11971	05177S 03960E	ST 0021		-90.252881	29.005227
	47 38	D/PA		00263	14-DEC-1962	18-JAN-1985	11971	05177S 03960E	ST 0021		-90.252881	29.005227

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150028800		047	ST00BP00	ST021	03151/02	30-OCT-1962	12100	03204S 06858E	ST 0021	-90.262003	28.999876
	44	72	D/PA		00263	18-NOV-1962	16-APR-2003	12100	03204S 06858E	ST 0021	-90.262003	28.999876
	177150028900		048	ST00BP00	ST021	00145/02	28-DEC-1962	12000	03113S 05542E	ST 0021	-90.257890	28.999592
	45	72	D/ST		00263	11-JAN-1963	21-AUG-2001	12000	03113S 05541E	ST 0021	-90.257887	28.999592
	177150028901		048	ST01BP00	ST021	00145/02	21-AUG-2001	12160	03113S 05542E	ST 0021	-90.257890	28.999592
	47	78	D/TA		00263	31-AUG-2001	05-NOV-2024	11628	04216S 04593E	ST 0021	-90.254888	29.002602
	177150029000		049	ST00BP00	ST021	03151/02	23-APR-1963	12000	06439S 03448E	ST 0021	-90.251242	29.008684
	42	72	D/PA		00263	08-MAY-1963	05-MAY-1978	12000	06439S 03448E	ST 0021	-90.251242	29.008684
	177150029170		050	ST00BP00	ST021	03151/02	20-JAN-1963	12204	04037S 03380E	ST 0021	-90.251101	29.002077
	44	77	E/ST		00263	11-FEB-1963	05-MAR-1963	12201	03988S 03493E	ST 0021	-90.251456	29.001946
	177150029100		050	ST00BP01	ST021	03151/02	05-MAR-1963	11685	04037S 03380E	ST 0021	-90.251101	29.002077
	44	77	E/ST		00263	06-MAR-1963	08-JAN-1965	11681	03990S 03488E	ST 0021	-90.251439	29.001949
	177150029101		050	ST01BP00	ST021	03151/02	08-JAN-1965	11504	04037S 03380E	ST 0021	-90.251101	29.002077
	40	77	D/PA		00263	27-JAN-1965	29-JUL-1989	11498	03947S 03451E	ST 0021	-90.251326	29.001831
	177150029200		051	ST00BP00	ST021	00145/02	02-APR-1963	11876	02018S 06279E	ST 0021	-90.260227	28.996600
	46	73	D/ST		00263	17-APR-1963	18-JAN-1979	11875	01997S 06182E	ST 0021	-90.259924	28.996541
	177150029300		054	ST00BP00	ST021	03151/02	28-MAY-1963	14000	02824S 02857E	ST 0021	-90.249501	28.998728
	46	72	D/PA		00263	27-JUN-1963	17-SEP-2003	14000	02824S 02857E	ST 0021	-90.249501	28.998728
	177150029400		055	ST00BP00	ST021	03151/02	31-JUL-1963	13500	01780S 03645E	ST 0021	-90.251996	28.995878
	50	72	D/PA		00263	06-SEP-1963	21-SEP-2012	13500	01780S 03645E	ST 0021	-90.251996	28.995878
	177150050100		057	ST00BP00	ST021	03151/02	08-DEC-1963	14500	05132S 02643E	ST 0021	-90.248763	29.005069
	40	72	D/PA		00263	28-JAN-1964	05-JAN-1985	14500	05132S 02643E	ST 0021	-90.248763	29.005069
	177150020200		058	ST00BP00	ST021	03151/02	11-OCT-1963	11500	04847N 02917W	ST 0021	-90.277399	29.018084
	36	53	D/PA		00263	31-OCT-1963	24-SEP-2012	11500	04847N 02917W	ST 0021	-90.277399	29.018084
	177150049100		059	ST00BP00	ST021	03151/02	30-DEC-1963	9980	02290N 06775E	ST 0021	-90.261473	29.025348
	38	90	D/PA		00263	11-JAN-1964	03-JUL-2012	9980	02290N 06775E	ST 0021	-90.261473	29.025348
	177150049101		059	ST01BP00	ST021	03151/02		10294	02290N 06775E	ST 0021	-90.261473	29.025349
	38	100	D/CNL		00263		20-MAR-2006	10150	01703N 05895E	ST 0021	-90.258702	29.026940
	177150020400		062	ST00BP00	ST021	03151/02	23-OCT-1963	11790	04276S 07103E	ST 0021	-90.262738	29.002830
	43	72	D/PA		00263	10-NOV-1963	16-SEP-1997	11790	04276S 07103E	ST 0021	-90.262738	29.002830
	177150029600		063	ST00BP00	ST021	03151/02	23-SEP-1963	12050	00450S 03480E	ST 0021	-90.251519	28.992216
	49	71	D/PA		00263	01-OCT-1963	29-MAY-2006	12050	00450S 03480E	ST 0021	-90.251519	28.992216
	177150054900		064	ST00BP00	ST021	03151/02	28-AUG-1964	11500	05899S 06460E	ST 0021	-90.260679	29.007277
	41	46	D/PA		00263	09-SEP-1964	30-MAR-1991	11500	05899S 06460E	ST 0021	-90.260679	29.007277

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150050400		065	ST00BP00	ST021	03151/02	12-MAY-1964	12112	00450S	02160E	ST 0021	-90.247391		28.992182	
	45	71	D/PA		00263	24-MAY-1964	24-JUN-1988	12112	00450S	02160E	ST 0021	-90.247391		28.992182	
	177150063400		066	ST00BP00	ST021	03151/02	07-MAY-1965	14000	03883S	02069E	ST 0021	-90.247005		29.001619	
	47	73	D/PA		00263	20-JUN-1965	01-OCT-2006	14000	03883S	02069E	ST 0021	-90.247005		29.001619	
	177150055300		067	ST00BP00	ST021	03151/02	29-SEP-1964	12000	01689S	02333E	ST 0021	-90.247895		28.995593	
	45	35	D/PA		00263	19-OCT-1964	22-MAR-2008	12000	01689S	02333E	ST 0021	-90.247895		28.995593	
	177150055400		068	ST00BP00	ST021	03151/02	26-OCT-1964	12360	00450S	04800E	ST 0021	-90.255647		28.992250	
	49	71	D/PA		00263	13-NOV-1964	17-NOV-2013	12360	00450S	04800E	ST 0021	-90.255647		28.992250	
	177150055500		069	ST00BP00	ST021	03151/02	24-NOV-1964	11900	01927S	04961E	ST 0021	-90.256107		28.996316	
	46	72	D/PA		00263	07-DEC-1964	06-NOV-1996	11900	01927S	04961E	ST 0021	-90.256107		28.996316	
	177150065600		070	ST00BP00	ST021	03151/02	16-SEP-1965	11716	02743S	01539E	ST 0021	-90.245381		28.998471	
	46	69	D/PA		00263	25-SEP-1965	02-OCT-1965	11716	02743S	01539E	ST 0021	-90.245381		28.998471	
	177150059100		071	ST00BP00	ST021	03151/02	09-FEB-1965	12378	00450S	00450E	ST 0021	-90.242043		28.992137	
	45	71	D/PA		00263	20-FEB-1965	13-NOV-2006	12378	00450S	00450E	ST 0021	-90.242043		28.992137	
	177150060200		072	ST00BP00	ST021	03151/02	10-APR-1965	11950	00472S	00451E	ST 0021	-90.242046		28.992198	
	45	70	D/ST		00263	29-APR-1965	29-JUN-1996	11832	01282S	00127E	ST 0021	-90.241010		28.994417	
	177150060201		072	ST01BP00	ST021	03151/02	29-JUN-1996	10782	00472S	00451E	ST 0021	-90.242046		28.992198	
	45	70	D/PA		00263	12-JUL-1996	11-OCT-2006	10461	01216S	00429E	ST 0021	-90.241955		28.994243	
	177150102100		073	ST00BP00	ST021	03151/02	14-AUG-1967	18000	02885S	02775E	ST 0021	-90.249242		28.998894	
	46	73	D/PA		00263	07-NOV-1967	25-SEP-1981	18000	02885S	02775E	ST 0021	-90.249242		28.998894	
	177150100800		074	ST00BP00	ST021	03151/02	11-AUG-1967	3000	02888S	02781E	ST 0021	-90.249261		28.998902	
	46	71	D/PA		00263	13-AUG-1967	01-DEC-1967	3000	02888S	02781E	ST 0021	-90.249261		28.998902	
	177150063000		075	ST00BP00	ST021	00145/02	03-JUN-1965	11700	01336S	02115E	ST 0021	-90.247224		28.994617	
	40	71	D/ST		00263	17-JUN-1965	29-MAR-1996	11630	01692S	02751E	ST 0021	-90.249202		28.995613	
	177150063070		075	ST00BP01	ST021	00145/02	29-MAR-1996	11303	01336S	02115E	ST 0021	-90.247224		28.994617	
	40	85	E/ST		00263	06-APR-1996	18-APR-1996	11239	01638S	02705E	ST 0021	-90.249060		28.995463	
	177150063001		075	ST01BP00	ST021	00145/02	18-APR-1996	11509	01336S	02115E	ST 0021	-90.247224		28.994617	
	40	85	D/COM		00263	23-APR-1996	01-MAY-1996	11281	02099S	02773E	ST 0021	-90.249260		28.996732	
	177150063600		076	ST00BP00	ST021	03151/02	22-JUL-1965	11200	00516S	03410E	ST 0021	-90.251298		28.992396	
	49	71	D/PA		00263	02-AUG-1965	02-OCT-2006	11200	00448S	03519E	ST 0021	-90.251641		28.992212	
	177150063500		077	ST00BP00	ST021	03151/02	06-AUG-1965	10750	00513S	03416E	ST 0021	-90.251317		28.992388	
	40	42	D/PA		00263	13-AUG-1965	29-MAY-2006	10750	00513S	03417E	ST 0021	-90.251320		28.992388	
	177150063300		078	ST00BP00	ST021	03151/02	09-JUL-1965	10800	01750N	03450E	ST 0021	-90.251054		29.026747	
	34	67	D/PA		00263	17-JUL-1965	30-NOV-1997	10800	01750N	03450E	ST 0021	-90.251054		29.026747	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150083600	079	ST00BP00	ST021	03151/02	16-NOV-1966	10800	02856N 04671E	ST 0021		-90.254907	29.023738
	36 71	D/PA		00263	23-NOV-1966	05-DEC-2013	10800	02856N 04671E	ST 0021		-90.254907	29.023738
	177150063200	080	ST00BP00	ST021	03151/02	20-JUL-1965	10750	03251N 05531E	ST 0021		-90.257608	29.022675
	36 78	D/ST		00263	28-JUL-1965	14-NOV-2005	10750	03251N 05532E	ST 0021		-90.257612	29.022674
	177150063201	080	ST01BP00	ST021	03151/02	14-NOV-2005	12187	03251N 05531E	ST 0021		-90.257608	29.022675
	36 90	D/ST		00263	04-DEC-2005	22-DEC-2005	11314	06692N 07078E	ST 0021		-90.262548	29.013252
	177150063202	080	ST01BP01	ST021	03151/02	22-DEC-2005	12090	03251N 05531E	ST 0021		-90.257608	29.022675
	36 90	D/COM		00263	25-DEC-2005	09-JAN-2006	11206	06635N 07119E	ST 0021		-90.262676	29.013410
	177150072100	081	ST00BP00	ST021	03151/02	29-DEC-1965	12120	00309S 00644E	ST 0021		-90.242653	28.991755
	40 73	D/ST		00263	15-JAN-1966	25-AUG-2010	12120	00308S 00638E	ST 0021		-90.242635	28.991752
	177150072101	081	ST01BP00	ST021	03151/02	25-AUG-2010	11700	00309S 00644E	ST 0021		-90.242653	28.991755
	53 102	D/COM		00263	09-SEP-2010	02-OCT-2010	10929	01332S 01484E	ST 0021		-90.245252	28.994591
	177150085700	082	ST00BP00	ST021	03729/02	08-MAR-1967	11720	00837S 01366E	ST 0021		-90.244897	28.993225
	47 74	D/ST		00263	21-MAR-1967	14-JUL-2003	11719	00830S 01397E	ST 0021		-90.244992	28.993208
	177150085701	082	ST01BP00	ST021	03729/02	14-JUN-2003	12200	00837S 01366E	ST 0021		-90.244897	28.993225
	53 92	D/ST		00263	26-JUN-2003	04-OCT-2008	11143	02741S 03405E	ST 0021		-90.251218	28.998513
	177150085702	082	ST02BP00	ST021	03729/02	04-OCT-2008	2525	00837S 01366E	ST 0021		-90.244897	28.993225
	53 96	D/ST		00263	10-OCT-2008	11-OCT-2008	2507	00610S 01345E	ST 0021		-90.244838	28.992601
	177150085703	082	ST02BP01	ST021	03729/02	11-OCT-2008	12665	00837S 01366E	ST 0021		-90.244897	28.993225
	53 96	D/ST		00263	03-NOV-2008	21-NOV-2008	11616	01892S 01662E	ST 0021		-90.245791	28.996133
	177150085704	082	ST02BP02	ST021	03729/02	21-NOV-2008	12684	00837S 01366E	ST 0021		-90.244897	28.993225
	53 96	D/COM		00263	23-NOV-2008	20-DEC-2008	11646	01876S 01733E	ST 0021		-90.246012	28.996092
	177150071600	084	ST00BP00	ST021	03151/02	01-DEC-1965	11150	00680S 02360E	ST 0021		-90.248010	28.992820
	49 51	D/PA		00263	08-DEC-1965	14-FEB-2011	11150	00680S 02360E	ST 0021		-90.248010	28.992820
	177150085000	085	ST00BP00	ST021	03151/02	31-OCT-1966	10475	02024N 05117E	ST 0021		-90.256278	29.026037
	40 49	D/PA		00263	13-NOV-1966	05-JUN-2002	10475	02024N 05117E	ST 0021		-90.256278	29.026037
	177150070100	086	ST00BP00	ST021	03151/02	14-DEC-1965	10850	01325S 03015E	ST 0021		-90.250039	28.994610
	48 69	D/PA		00263	22-DEC-1965	08-JUN-1996	10850	01325S 03015E	ST 0021		-90.250039	28.994610
	177150068100	087	ST00BP00	ST021	00145/02	06-OCT-1965	11997	03619S 00455E	ST 0021		-90.241964	29.000851
	47 72	D/ST		00263	11-NOV-1965	12-OCT-1999	11797	02737S 01581E	ST 0021		-90.245512	28.998456
	177150068101	087	ST01BP00	ST021	00145/02	12-OCT-1999	13359	03619S 00455E	ST 0021		-90.241964	29.000851
	48 51	D/TA		00263	02-NOV-1999	22-DEC-2024	12960	04573S 02657E	ST 0021		-90.248823	29.003533
	177150074600	088	ST00BP00	ST021	00145/02	13-JAN-1966	12000	01456S 00459E	ST 0021		-90.242041	28.994904
	40 71	D/ST		00263	31-JAN-1966	31-DEC-1996	11996	01344S 00590E	ST 0021		-90.242454	28.994599

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150074601		088	ST01BP00	ST021	00145/02	31-DEC-1996	11520	01456S 00459E	ST 0021	-90.242041	28.994904
	50	74	D/COM		00263	11-JAN-1997	30-JAN-1997	11235	02189S 00769E	ST 0021	-90.242990	28.996928
	177150069900		089	ST00BP00	ST021	03151/02	28-NOV-1965	12043	01463S 00455E	ST 0021	-90.242029	28.994923
	40	71	D/ST		00263	19-DEC-1965	04-MAY-2007	11831	02689S 01568E	ST 0021	-90.245474	28.998323
	177150069901		089	ST01BP00	ST021	03151/02	05-MAY-2007	12350	01463S 00455E	ST 0021	-90.242029	28.994923
	50	92	D/COM		00263	25-MAY-2007	03-JUL-2007	11103	02737S 03194E	ST 0021	-90.250556	28.998497
	177150085600		090	ST00BP00	ST021	03151/02	28-DEC-1966	12800	03000S 00450E	ST 0021	-90.241967	28.999149
	46	72	D/PA		00263	19-JAN-1967	09-NOV-1996	12800	03000S 00450E	ST 0021	-90.241967	28.999149
	177150068700		091	ST00BP00	ST021	03151/02	24-JAN-1966	12000	01929S 02765E	ST 0021	-90.249239	28.996265
	45	37	D/PA		00263	12-FEB-1966	16-FEB-2011	12000	01929S 02765E	ST 0021	-90.249239	28.996265
	177150072500		092	ST00BP00	ST021	03151/02	24-MAR-1966	10750	02928S 05409E	ST 0021	-90.257480	28.999081
	45	73	D/ST		00263	01-APR-1966	19-SEP-2005	10749	02929S 05464E	ST 0021	-90.257650	28.999085
	177150072501		092	ST01BP00	ST021	03151/02	19-SEP-2005	12225	02928S 05409E	ST 0021	-90.257480	28.999081
	48	89	D/COM		00263	09-OCT-2005	05-NOV-2005	11889	01795S 04747E	ST 0021	-90.255441	28.995949
	177150069300		093	ST00BP00	ST021	03151/02	08-FEB-1966	10360	01458S 00455E	ST 0021	-90.242029	28.994909
	40	71	D/ST		00263	17-FEB-1966	09-MAR-2007	10360	01458S 00455E	ST 0021	-90.242029	28.994909
	177150074200		094	ST00BP00	ST021	03151/02	14-APR-1966	11995	01130S 05381E	ST 0021	-90.257444	28.994135
	46	51	D/PA		00263	01-MAY-1966	07-NOV-2012	11995	01130S 05381E	ST 0021	-90.257444	28.994135
	177150083500		095	ST00BP00	ST021	03151/02	30-NOV-1966	10600	06208N 02954W	ST 0021	-90.277322	29.014380
	38	71	D/PA		00263	07-DEC-1966	22-SEP-2012	10600	06208N 02954W	ST 0021	-90.277322	29.014380
	177150083400		096	ST00BP00	ST021	03151/02	12-DEC-1966	10600	09216S 02636W	ST 0021	-90.278295	29.016543
	40	80	D/ST		00263	22-DEC-1966	24-MAR-1976	10568	09473S 02809W	ST 0021	-90.277745	29.017244
	177150089200		097	ST00BP00	ST021	03151/02	16-APR-1967	12075	00330S 05793E	ST 0021	-90.258756	28.991946
	48	74	D/PA		00263	28-APR-1967	21-APR-2003	12075	00330S 05793E	ST 0021	-90.258756	28.991946
	177150085800		098	ST00BP00	ST021	00145/02	29-MAR-1967	10817	00832S 01362E	ST 0021	-90.244884	28.993211
	41	74	D/ST		00263	09-APR-1967	25-SEP-1997	10815	00717S 01331E	ST 0021	-90.244790	28.992894
	177150085801		098	ST01BP00	ST021	00145/02	25-SEP-1997	10646	00832S 01362E	ST 0021	-90.244884	28.993211
	41	88	D/ST		00263	27-SEP-1997	09-OCT-1997	10470	00763S 01605E	ST 0021	-90.245646	28.993028
	177150085802		098	ST02BP00	ST021	00145/02	09-OCT-1997	10802	00832S 01362E	ST 0021	-90.244884	28.993211
	41	88	D/COM		00263	14-OCT-1997	21-OCT-1997	10482	00699S 01750E	ST 0021	-90.246103	28.992856
	177150089100		099	ST00BP00	ST021	03151/02	25-MAY-1967	11846	00776S 03055E	ST 0021	-90.250180	28.993102
	48	75	D/PA		00263	11-JUN-1967	15-FEB-2011	11702	01319S 03043E	ST 0021	-90.250125	28.994595
	177150089000		100	ST00BP00	ST021	03151/02	06-MAY-1967	10783	02537S 05629E	ST 0021	-90.258178	28.998011
	46	75	D/ST		00263	18-MAY-1967	28-JAN-2007	10704	02438S 05185E	ST 0021	-90.256794	28.997728

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150089001	100	ST01BP00	ST021	03151/02	28-JAN-2007	12072	02537S	05629E	ST 0021		-90.258178		28.998011	
	46	87	D/COM		00263	11-FEB-2007	06-MAR-2007	11738	03098S	03576E	ST 0021	-90.251742		28.999499	
	177150098700	101	ST00BP00	ST021	00145/02	07-DEC-1967	10801	00330S	03052E	ST 0021		-90.250184		28.991875	
	40	41	D/ST		00263	16-DEC-1967	26-FEB-1996	10801	00330S	03052E	ST 0021	-90.250184		28.991875	
	177150098701	101	ST01BP00	ST021	00145/02	26-FEB-1996	10800	00330S	03052E	ST 0021		-90.250184		28.991875	
	40	41	D/TA		00263	08-MAR-1996	17-APR-2025	10476	00423S	02691E	ST 0021	-90.249051		28.992122	
	177150098400	102	ST00BP00	ST021	03151/02	23-DEC-1967	11200	01309S	01716E	ST 0021		-90.245977		28.994532	
	50	68	D/PA		00263	09-JAN-1968	26-SEP-1997	11200	01309S	01716E	ST 0021	-90.245977		28.994532	
	177150100600	103	ST00BP00	ST021	03151/02	28-FEB-1968	13371	00660S	00660W	ST 0021		-90.284721		28.993065	
	50	71	D/PA		00263	14-MAR-1968	17-MAR-1968	13371	00660S	00660W	ST 0021	-90.284721		28.993065	
	177152010100	108	ST00BP00	ST021	03151/02	05-SEP-1970	11646	06840S	05391W	ST 0021		-90.269745		29.009939	
	43	70	D/PA		00263	27-SEP-1970	31-OCT-1997	11646	06840S	05391W	ST 0021	-90.269745		29.009939	
	177152009970	109	ST00BP00	ST021	00145/02	05-OCT-1970	11700	03837S	03842E	ST 0021		-90.252551		29.001539	
	47	65	E/ST		00263	23-OCT-1970	12-SEP-1996	11697	03778S	03984E	ST 0021	-90.252999		29.001381	
	177152009900	109	ST00BP01	ST021	00145/02	12-SEP-1996	11692	03837S	03842E	ST 0021		-90.252551		29.001539	
	47	65	D/TA		00263	21-SEP-1996	18-NOV-2024	11688	03744S	04010E	ST 0021	-90.253079		29.001288	
	177152013400	110	ST00BP00	ST021	03151/02	07-JUL-1971	11625	02158S	02291E	ST 0021		-90.247750		28.996882	
	45	72	D/PA		00263	26-JUL-1971	28-OCT-2013	11604	02289S	01998E	ST 0021	-90.246830		28.997234	
	177150083401	111	ST01BP00	ST021	03151/02	24-MAR-1976	11515	09216S	02636W	ST 0021		-90.278295		29.016543	
	53	62	D/ST		00263	21-APR-1976	18-OCT-2010	11271	09283S	04279W	ST 0021	-90.273152		29.016684	
	177154017600	114	ST00BP00	ST021	03151/02	10-JUL-1977	10190	04204N	05836W	ST 0021		-90.268245		29.020140	
	41	56	D/PA		00263	01-AUG-1977	12-DEC-2013	10075	03275N	09062E	ST 0021	-90.268656		29.022699	
	177154018200	115	ST00BP00	ST021	00145/02	15-SEP-1977	10487	05321N	06704W	ST 0021		-90.265562		29.017047	
	40	133	D/ST		00263	04-OCT-1977	11-JUN-1998	10298	04141N	08281E	ST 0021	-90.266239		29.020297	
	177154018201	115	ST01BP00	ST021	00145/02	11-JUN-1998	11781	05321N	06704W	ST 0021		-90.265562		29.017047	
	38	86	D/ST		00263	26-JUN-1998	02-JUL-1998	11314	08442S	06107W	ST 0021	-90.267458		29.014327	
	177154018202	115	ST02BP00	ST021	00145/02	02-JUL-1998	11293	05321N	06704W	ST 0021		-90.265562		29.017047	
	38	86	D/COM		00263	20-JUL-1998	29-JUL-1998	11165	06135N	08575E	ST 0021	-90.267214		29.014822	
	177150029201	116	ST01BP00	ST021	00145/02	18-JAN-1979	11054	02018S	06279E	ST 0021		-90.260227		28.996600	
	40	54	D/TA		00263	01-FEB-1979	21-DEC-2024	10735	01278S	05524E	ST 0021	-90.257886		28.994547	
	177154057370	122	ST00BP00	ST021	00145/02	18-JUN-1984	11517	00312S	00640E	ST 0021		-90.242642		28.991762	
	35	100	D/ST		00263	27-JUL-1984	08-AUG-1984	11183	01502S	00762E	ST 0021	-90.242988		28.995039	
	177154057371	122	ST00BP01	ST021	00145/02	08-AUG-1984	11078	00312S	00640E	ST 0021		-90.242642		28.991762	
	35	100	D/ST		00263	12-AUG-1984	15-AUG-1984	10823	01254S	00724E	ST 0021	-90.242876		28.994356	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154057300	122	ST00BP02	ST021	00145/02	15-AUG-1984	12350	00312S	00640E	ST 0021		-90.242642		28.991762	
	35 100	D/TA		00263	30-AUG-1984	05-DEC-2024	11637	02232S	00880E	ST 0021		-90.243335		28.997047	
	177154070970	124	ST00BP00	ST021	00145/02	07-NOV-1988	11429	03503N	04836W	ST 0021		-90.271353		29.022094	
	40 81	E/ST		00263	27-DEC-1988	28-DEC-1988	11044	04445N	09074E	ST 0021		-90.268727		29.019481	
	177154070900	124	ST00BP01	ST021	00145/02	28-DEC-1988	14080	03503N	04836W	ST 0021		-90.271353		29.022094	
	40 81	D/TA		00263	10-JAN-1989	26-NOV-2024	12878	05983N	07771E	ST 0021		-90.264697		29.015219	
	177154098700	125	ST00BP00	ST021	00145/02	08-NOV-1999	14005	03623S	00445E	ST 0021		-90.241933		29.000862	
	48 86	E/TA		00263	21-DEC-1999	19-DEC-2024	13203	03516S	02983E	ST 0021		-90.249875		29.000634	
	177154119100	130	ST00BP00	ST021	03151/02	13-DEC-2005	12305	00337S	00377E	ST 0021		-90.241817		28.991823	
	48 96	D/COM		00263	11-JAN-2006	04-FEB-2006	12119	01196S	00869E	ST 0021		-90.243331		28.994199	
	177154119800	131	ST00BP00	ST021	03151/02	07-FEB-2006	12429	00336S	00368E	ST 0021		-90.241789		28.991822	
	48 96	E/COM		00263	23-FEB-2006	29-MAR-2006	11564	02477S	00649E	ST 0021		-90.242604		28.997715	
	177154120100	132	ST00BP00	ST021	03151/02	03-APR-2006	10611	03296N	05546E	ST 0021		-90.257658		29.022551	
	36 90	E/COM		00263	25-APR-2006	23-MAY-2006	9943	02073N	07334E	ST 0021		-90.263215		29.025958	
	177154120400	133	ST00BP00	ST021	03151/02	26-MAY-2006	12295	03298N	05537E	ST 0021		-90.257630		29.022546	
	40 90	D/COM		00263	28-JUN-2006	25-AUG-2006	11720	06304N	05366E	ST 0021		-90.257182		29.014273	
	177154120500	134	ST00BP00	ST021	03151/02	11-JUL-2006	10494	03287N	05544E	ST 0021		-90.257651		29.022574	
	40 90	D/COM		00263	24-JUL-2006	06-AUG-2006	10240	01750N	05821E	ST 0021		-90.258474		29.026810	
	177154120900	135	ST00BP00	ST021	03151/02	28-AUG-2006	12231	01339S	02121E	ST 0021		-90.247241		28.994624	
	51 109	D/COM		00263	20-SEP-2006	21-OCT-2006	12229	01317S	02209E	ST 0021		-90.247517		28.994568	
	177154121000	136	ST00BP00	ST021	03151/02	05-OCT-2006	13576	09179S	02641W	ST 0021		-90.278278		29.016442	
	42 98	D/ST		00263	26-OCT-2006	28-OCT-2006	11456	03923S	02863W	ST 0021		-90.277736		29.001983	
	177154121001	136	ST01BP00	ST021	03151/02	28-OCT-2006	15203	09179S	02641W	ST 0021		-90.278278		29.016442	
	42 98	D/PA		00263	18-NOV-2006	24-NOV-2006	12249	03282S	04156W	ST 0021		-90.273710		29.000187	
	177154121500	137	ST00BP00	ST021	03151/02	28-NOV-2006	13185	03318N	05542E	ST 0021		-90.257645		29.022489	
	41 94	D/TA		00263	08-JAN-2007	19-OCT-2014	12363	05690N	02743E	ST 0021		-90.248960		29.015896	
	177154122600	138	ST00BP00	ST021	03151/02	17-JUL-2007	14067	03635S	00484E	ST 0021		-90.242056		29.000895	
	50 100	D/COM		00263	16-SEP-2007	27-NOV-2007	13168	05586S	00747E	ST 0021		-90.242818		29.006269	
	177154123500	139	ST00BP00	ST021	03151/02	05-AUG-2008	8970	03626S	00490E	ST 0021		-90.242074		29.000873	
	50 99	D/TA		00263	28-AUG-2008	19-SEP-2008	8970	03634S	00508E	ST 0021		-90.242130		29.000894	
	177150015270	D001	ST00BP00	ST021	00145/02	07-DEC-1956	11163	04462N	03398W	ST 0021		-90.275879		29.019493	
	35 72	D/ST		00263	09-JAN-1957	11-JAN-1957	11161	10344S	03393W	ST 0021		-90.275895		29.019626	
	177150015200	D001	ST00BP01	ST021	00145/02	11-JAN-1957	11000	04462N	03398W	ST 0021		-90.275879		29.019493	
	35 72	D/TA		00263	21-JAN-1957	12-MAR-2015	10999	10326S	03390W	ST 0021		-90.275904		29.019575	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150015300		D002	ST00BP00	ST021	00145/02	10-FEB-1957	12090	04453N	03399W	ST 0021	-90.275876	29.019518
	40	67	D/ST		00263	09-APR-1957	10-MAY-2001	11805	09970S	04652W	ST 0021	-90.271966	29.018563
	177150015301		D002	ST01BP00	ST021	00145/02	10-MAY-2001	11400	04453N	03399W	ST 0021	-90.275876	29.019518
	38	99	D/ST		00263	20-MAY-2001	11-JUN-2001	11110	10021S	04563W	ST 0021	-90.272243	29.018706
	177150015302		D002	ST01BP01	ST021	00145/02	11-JUN-2001	11410	04453N	03399W	ST 0021	-90.275876	29.019518
	38	99	D/COM		00263	27-JUN-2001	22-JUL-2001	11109	09929S	04428W	ST 0021	-90.272669	29.018457
	177150015400		D003	ST00BP00	ST021	00145/02	09-JUN-1957	12900	04445N	03400W	ST 0021	-90.275873	29.019540
	34	119	D/ST		00263	28-AUG-1957	27-JUL-1990	12531	10065S	01532W	ST 0021	-90.281724	29.018905
	177150015401		D003	ST01BP00	ST021	00145/02	08-JUL-1990	11802	04445N	03400W	ST 0021	-90.275873	29.019540
	34	106	D/ST		00263	19-JUL-1990	03-DEC-1994	11586	09977S	02179W	ST 0021	-90.279702	29.018648
	177150015402		D003	ST02BP00	ST021	00145/02	03-DEC-1994	11581	04445N	03400W	ST 0021	-90.275873	29.019540
	34	75	D/ST		00263	17-DEC-1994	03-APR-2003	11450	09402S	03439W	ST 0021	-90.275776	29.017033
	177150015403		D003	ST03BP00	ST021	00145/02	03-APR-2003	10273	04445N	03400W	ST 0021	-90.275873	29.019540
	34	49	D/COM		00263	10-APR-2003	30-APR-2003	10179	10969S	03699W	ST 0021	-90.274920	29.021335
	177154056301		F001	ST01BP00	ST021	03151/02	13-DEC-2006	11113	02116S	00602W	ST 0022	-90.238703	28.996690
	49	103	D/COM		00263	19-DEC-2006	27-DEC-2006	10593	01258S	00611E	ST 0021	-90.242522	28.994363
	177154058401		F002	ST01BP00	ST021	03151/02	15-JAN-2007	12152	02110S	00605W	ST 0022	-90.238694	28.996674
	49	103	D/ST		00263	05-FEB-2007	14-FEB-2007	11643	02579S	01847E	ST 0021	-90.246349	28.998027
	177154058402		F002	ST02BP00	ST021	03151/02	14-FEB-2007	12309	02110S	00605W	ST 0022	-90.238694	28.996674
	49	102	D/COM		00263	02-MAR-2007	22-MAR-2007	11847	02600S	01672E	ST 0021	-90.245801	28.998080
	177154117500		DA128	ST00BP00	ST021	03151/02	05-FEB-2005	13743	09190S	02630W	ST 0021	-90.278315	29.016470
	41	99	D/ST		00263	18-MAR-2005	25-APR-2009	12511	04220S	01607W	ST 0021	-90.281658	29.002831
	177154117501		DA128	ST01BP00	ST021	03151/02	25-APR-2009	12730	09190S	02630W	ST 0021	-90.278315	29.016470
	41	93	D/ST		00263	30-APR-2009	14-MAY-2009	11596	04571S	02043W	ST 0021	-90.280284	29.003786
	177154117502		DA128	ST01BP01	ST021	03151/02	14-MAY-2009	12738	09190S	02630W	ST 0021	-90.278315	29.016470
	41	93	D/COM		00263	17-MAY-2009	03-JUN-2009	11593	04544S	02005W	ST 0021	-90.280402	29.003710
	177154117800		DA129	ST00BP00	ST021	03151/02	09-APR-2005	12240	09183S	02628W	ST 0021	-90.278320	29.016452
	40	99	D/ST		00263	28-APR-2005	04-MAY-2005	11597	06651S	04119W	ST 0021	-90.273729	29.009451
	177154117801		DA129	ST01BP00	ST021	03151/02	04-MAY-2005	13240	09183S	02628W	ST 0021	-90.278320	29.016452
	40	99	D/COM		00263	21-MAY-2005	05-JUN-2005	11868	04605S	01919W	ST 0021	-90.280669	29.003882
	177150029500		GA056	ST00BP00	ST021	03151/02	14-OCT-1963	11720	03022S	04225E	ST 0021	-90.253773	28.999308
	46	72	D/ST		00263	21-OCT-1963	07-FEB-1997	11720	03022S	04225E	ST 0021	-90.253773	28.999308
	177150029501		GA056	ST01BP00	ST021	03151/02	07-FEB-1997	11900	03022S	04225E	ST 0021	-90.253773	28.999308
	46	72	D/PA		00263	19-FEB-1997	28-DEC-2009	11721	03033S	03568E	ST 0021	-90.251717	28.999322

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154108900		GA126	ST00BP00	ST021	03151/02	20-JUN-2002	11867	03003S	04217E	ST 0021	-90.253749	28.999256
	48 99		D/PA		00263	02-JUL-2002	04-JAN-2010	11556	02887S	02331E	ST 0021	-90.247854	28.998888
	177150015000		002	ST00BP00	WILD	00112/02	14-JUL-1958	12278	06061S	07752W	ST 0020	-90.308545	29.008107
	37 62		E/PA		00264	22-AUG-1958	26-AUG-1958	12278	06061S	07752W	ST 0020	-90.308545	29.008107
	177150015170		003	ST00BP00	WILD	00112/02	20-OCT-1958	11337	04800N	00660E	ST 0020	-90.288626	29.014603
	37 62		E/ST		00264	13-NOV-1958	13-NOV-1958	11337	04800N	00660E	ST 0020	-90.288626	29.014603
	177150015100		003	ST00BP01	WILD	00112/02	25-NOV-1958	15712	04800N	00660E	ST 0020	-90.288626	29.014603
	37 62		E/PA		00264	13-MAR-1959	17-MAR-1959	15710	08531S	00649E	ST 0020	-90.288591	29.014742
	177150029800		A001	ST00BP00	WILD	00112/02	08-NOV-1957	12115	01000S	07000E	ST 0020	-90.308667	28.994191
	37 66		E/PA		00264	30-DEC-1958	09-JAN-1959	12115	01000S	07000E	ST 0020	-90.308667	28.994191
	177000009670		A001	ST00BP00	WC033	00540/05	16-JUN-1957	13128	09953N	01318E	WC 0033	-93.021381	29.670752
	25 73		D/ST		00265	28-AUG-1957	28-AUG-1957	13128	09933N	01298E	WC 0033	-93.021319	29.670808
	177000009671		A001	ST00BP01	WC033	00540/05	28-AUG-1957	14720	09953N	01318E	WC 0033	-93.021381	29.670752
	25 73		D/ST		00265	27-OCT-1957	27-OCT-1957	14720	09943N	01308E	WC 0033	-93.021350	29.670780
	177000009600		A001	ST00BP02	WC033	00540/05	27-OCT-1957	16116	09953N	01318E	WC 0033	-93.021381	29.670752
	25 73		D/PA		00265	10-MAR-1959	27-SEP-1978	16116	09953N	01318E	WC 0033	-93.021381	29.670752
	177000009700		B001	ST00BP00	WC033	00540/05	17-DEC-1957	14654	09984N	03810E	WC 0033	-93.029225	29.670565
	25 62		D/PA		00265	26-JUN-1958	01-SEP-1978	14654	09984N	03810E	WC 0033	-93.029225	29.670565
	177004041100		B002	ST00BP00	WC033	00540/05	15-NOV-1979	12204	09984N	03810E	WC 0033	-93.029225	29.670565
	28 78		E/PA		00265	24-JAN-1980	24-JAN-1980	11354	06473N	01497E	WC 0033	-93.022105	29.680314
	177000009800		C001	ST00BP00	WC033	00540/05	09-OCT-1959	16000	01934S	03632E	WC 0033	-93.028533	29.662763
	25 70		D/PA		00265	09-FEB-1960	11-JAN-1974	16000	01934S	03632E	WC 0033	-93.028533	29.662763
	177000009900		D001	ST00BP00	WC033	00540/05	12-AUG-1962	14010	02533S	03981W	WC 0033	-93.051055	29.664118
	31 21		D/PA		00265	24-SEP-1962	18-SEP-1978	14010	02533S	03981W	WC 0033	-93.051055	29.664118
	177000010000		E001	ST00BP00	WC033	00540/05	22-JAN-1963	15498	03108S	07169E	WC 0033	-93.039723	29.665847
	32 58		D/PA		00265	05-FEB-1963	07-FEB-1963	15498	03108S	07169E	WC 0033	-93.039723	29.665847
	177000025000		H001	ST00BP00	WC033	00540/05	02-MAR-1964	11374	04957S	01301W	WC 0033	-93.059607	29.670672
	32 39		D/PA		00265	15-MAR-1964	17-MAR-1964	11374	04957S	01301W	WC 0033	-93.059607	29.670672
	177000029600		I001	ST00BP00	WC033	00540/05	12-SEP-1964	11427	04912S	04784W	WC 0033	-93.048639	29.670693
	37 66		D/PA		00265	27-SEP-1964	03-JAN-1983	11427	04912S	04784W	WC 0033	-93.048639	29.670693
	177004053400		M001	ST00BP00	WC033	00540/05	01-APR-1982	15024	02300S	00900E	WC 0033	-93.019949	29.663881
	30 120		D/PA		00265	05-JUL-1982	26-APR-1988	15024	02300S	00900E	WC 0033	-93.019949	29.663881
	177030002200		001	ST00BP00	WILD	00056/05	02-JAN-1958	14261	05000N	00660E	EC 0010	-92.925762	29.633226
	30 76		E/PA		00266	28-MAR-1958	03-APR-1958	14261	05000N	00660E	EC 0010	-92.925762	29.633226

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427060000100		001	ST00BP00	WILD	00068/04	03-SEP-1956	6465	00444S	00421E	GA 0104	-94.518626		29.305887	
	42	70	E/PA		00267	04-OCT-1956	25-OCT-1956	6465	00444S	00421E	GA 0104	-94.518626		29.305887	
	427060000270		002	ST00BP00	WILD	00068/04	17-OCT-1956	6252	00666S	03967W	GA 0104	-94.554507		29.307698	
	42	70	E/ST		00267	29-OCT-1956	29-OCT-1956	6252	00666S	03967W	GA 0104	-94.554507		29.307698	
	427060000200		002	ST00BP01	WILD	00068/04	01-NOV-1956	7216	00666S	03967W	GA 0104	-94.554507		29.307698	
	42	70	E/PA		00267	21-NOV-1956	21-NOV-1956	7006	00776S	02770W	GA 0104	-94.558248		29.308126	
	427080004200		001	ST00BP00	HI105	00114/04	23-JUN-1956	9948	01202S	00651W	HI 0105	-94.515173		29.307857	
	46	70	E/PA		00269	23-JUN-1956	28-AUG-1956	9948	01202S	00651W	HI 0105	-94.515173		29.307857	
	427080003300		A001	ST00BP00	HI140	00037/04	13-MAY-1954	14000	00660S	00660E	HI 0141	-94.372325		29.257884	
	51	48	D/PA		00273	01-AUG-1954	08-AUG-1954	13992	00806S	00817E	HI 0141	-94.372799		29.258302	
	427080003200		B001	ST00BP00	HI140	00037/04	16-JUL-1956	12010	08578N	00660E	HI 0141	-94.371505		29.276028	
	51	61	D/PA		00273	26-SEP-1956	04-OCT-1956	12010	07262S	00660E	HI 0141	-94.371505		29.276028	
	427060000400		B002	ST00BP00	GA144	00114/04	11-AUG-1955	8184	08910N	06930W	GA 0144	-94.546360		29.281070	
	47	55	E/PA		00278	30-SEP-1955	28-AUG-1957	7707	05353S	06928E	GA 0144	-94.540336		29.276528	
	427060000300		B001	ST00BP00	GA144	00114/04	11-AUG-1955	11000	08910N	06930W	GA 0144	-94.546360		29.281070	
	47	55	D/PA		00279	12-AUG-1955	11-OCT-1955	11000	08910N	06930W	GA 0144	-94.546360		29.281070	
	427060000500		B003	ST00BP00	GA144	00114/04	12-OCT-1955	7600	08910N	06930W	GA 0144	-94.546361		29.281070	
	47	62	D/ST		00279	28-NOV-1955	14-DEC-1955	7119	07133S	04493W	GA 0144	-94.553975		29.281883	
	427060000501		B004	ST01BP00	GA144	00114/04	14-DEC-1955	8593	08910N	06930W	GA 0144	-94.546361		29.281070	
	47	62	D/PA		00279	22-JAN-1956	28-AUG-1957	8402	07168S	05734W	GA 0144	-94.550080		29.281848	
	427060000700		002	ST00BP00	GA144	00114/04	29-SEP-1948	1741	02800S	03000E	GA 0144	-94.528329		29.269099	
	47	90	E/PA		00280	18-NOV-1948	18-NOV-1948	1741	02800S	03000E	GA 0144	-94.528329		29.269099	
	177050002700		001	ST00BP00	VR014	02851/05	18-JUL-1959	11785	06019N	00692E	VR 0026	-92.350952		29.478904	
	74	74	E/PA		00297	15-AUG-1959	19-JUN-1995	11784	06095N	00664E	VR 0026	-92.350862		29.478696	
	177050004200		002	ST00BP00	VR014	02851/05	02-APR-1960	11066	03381S	06522W	VR 0026	-92.374507		29.463984	
	26	58	E/PA		00297	17-APR-1960	25-JUL-2012	11066	03380S	06522W	VR 0026	-92.374507		29.463981	
	177050002800		003	ST00BP00	VR014	00818/05	28-MAY-1960	10202	06189N	03986E	VR 0026	-92.361299		29.478356	
	25	62	E/PA		00297	06-JUN-1960	05-AUG-1995	10202	06189N	03986E	VR 0026	-92.361299		29.478356	
	177050004500		004	ST00BP00	VR014	02851/05	20-JUN-1960	11660	01095S	05928E	VR 0026	-92.367190		29.457755	
	26	60	E/PA		00297	13-JUL-1960	09-JUL-2013	11660	01095S	05928E	VR 0026	-92.367190		29.457755	
	177050004900		005	ST00BP00	VR014	02851/05	27-JUL-1960	11700	01986S	02490E	VR 0026	-92.356413		29.460290	
	26	60	E/PA		00297	20-AUG-1960	05-AUG-2012	11700	01986S	02490E	VR 0026	-92.356413		29.460290	
	177050004600		006	ST00BP00	VR014	00048/05	12-JUN-1961	11961	01522S	04570E	VR 0026	-92.362935		29.458963	
	26	45	E/PA		00297	07-JUL-1961	10-JUL-1962	11961	01522S	04570E	VR 0026	-92.362935		29.458963	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050004800		007	ST00BP00	VR014	02851/05	12-OCT-1961	10170	00652S 04025E	VR 0026	-92.361198	29.456584
	26 46		E/PA		00297	03-JUN-1962	07-AUG-2012	10145	00905S 04231E	VR 0026	-92.361852	29.457275
	177050004770		008	ST00BP00	VR014	02851/05	25-NOV-1961	11852	00643S 04019E	VR 0026	-92.361179	29.456559
	33 46		E/ST		00297	15-FEB-1962	16-FEB-1962	11706	01284S 04380E	VR 0026	-92.362330	29.458312
	177050004700		008	ST00BP01	VR014	02851/05	16-FEB-1962	12130	00643S 04019E	VR 0026	-92.361179	29.456559
	33 46		E/ST		00297	11-MAY-1962	20-MAR-1998	11981	01507S 04600E	VR 0026	-92.363030	29.458921
	177050004701		008	ST01BP00	VR014	02851/05	20-MAR-1998	10270	00643S 04019E	VR 0026	-92.361179	29.456559
	25 74		E/PA		00297	25-MAR-1998	07-AUG-2012	10133	01084S 04327E	VR 0026	-92.362159	29.457764
	177050003100		009	ST00BP00	VR014	00818/05	29-SEP-1962	11104	06050S 02580E	VR 0026	-92.356810	29.471463
	21 48		E/PA		00297	11-OCT-1962	20-AUG-1996	11104	06050S 02580E	VR 0026	-92.356810	29.471463
	177050004300		010	ST00BP00	VR014	00818/05	10-OCT-1962	11000	01100S 07500E	VR 0026	-92.372129	29.457729
	26 39		E/PA		00297	07-NOV-1962	23-AUG-1996	11000	01100S 07500E	VR 0026	-92.372129	29.457729
	177050004400		011	ST00BP00	VR014	02851/05	12-JUL-1963	16000	02012S 06285E	VR 0026	-92.368338	29.460268
	26 59		E/PA		00297	21-SEP-1963	22-JUL-2013	16000	02012S 06285E	VR 0026	-92.368338	29.460268
	177050024700		012	ST00BP00	VR014	02851/05	14-OCT-1963	13500	01000S 04568E	VR 0026	-92.362914	29.457527
	22 59		E/PA		00297	14-NOV-1963	07-JUL-2013	13500	01000S 04568E	VR 0026	-92.362914	29.457527
	177050026100		013	ST00BP00	VR014	00818/05	07-JAN-1964	14500	01053S 06638E	VR 0026	-92.369420	29.457622
	26 60		E/PA		00297	02-FEB-1964	10-JUN-1983	14500	01053S 06638E	VR 0026	-92.369420	29.457622
	177050026200		014	ST00BP00	VR014	00818/05	08-MAR-1964	14212	03400N 06700W	VR 0026	-92.374175	29.485924
	26 62		E/PA		00297	20-APR-1964	21-APR-1964	14212	03400N 06700W	VR 0026	-92.374175	29.485924
	177050026000		015	ST00BP00	VR014	02851/05	28-APR-1964	10807	03400S 01050E	VR 0026	-92.351928	29.464213
	26 60		E/PA		00297	06-MAY-1964	19-JUN-1995	10807	03400S 01050E	VR 0026	-92.351928	29.464213
	177050026300		016	ST00BP00	VR014	00818/05	18-MAY-1964	14600	02030S 08527E	VR 0026	-92.375383	29.460261
	26 58		E/PA		00297	17-JUN-1964	23-JAN-2008	14600	02030S 08527E	VR 0026	-92.375383	29.460261
	177050027900		017	ST00BP00	VR014	00048/05	12-JUL-1964	10611	00579S 01772E	VR 0026	-92.354117	29.456438
	26 57		E/PA		00297	26-JUL-1964	16-JUN-1983	9919	01122S 03890E	VR 0026	-92.360787	29.457878
	177050028000		018	ST00BP00	VR014	02851/05	08-AUG-1964	14255	01018S 10330E	VR 0026	-92.381019	29.457433
	26 60		E/PA		00297	30-AUG-1964	23-MAY-2014	14255	01018S 10330E	VR 0026	-92.381019	29.457433
	177054029300		027	ST00BP00	VR014	02851/05	07-APR-1978	14600	03123S 00996W	VR 0026	-92.391863	29.463135
	26 61		E/PA		00297	28-MAY-1978	03-SEP-2012	14600	03123S 00996W	VR 0026	-92.391863	29.463135
	177052008000		028	ST00BP00	VR014	00048/05	21-JUL-1974	11060	02685N 00512W	VR 0026	-92.393644	29.487734
	26 68		E/PA		00297	02-AUG-1974	06-AUG-1974	11060	02685N 00512W	VR 0026	-92.393644	29.487734
	177054030170		029	ST00BP00	VR014	02851/05	23-JUN-1978	13127	03842S 02908W	VR 0026	-92.385876	29.465161
	26 62		E/ST		00297	03-AUG-1978	08-AUG-1978	13127	03842S 02908W	VR 0026	-92.385876	29.465161

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054030100		029	ST00BP01	VR014	02851/05	08-AUG-1978	14723	03842S	02908W	VR 0026	-92.385876	29.465161
	26	62	E/PA		00297	07-SEP-1978	18-SEP-2012	14723	03902S	02920W	VR 0026	-92.385839	29.465326
	177054031800		030	ST00BP00	VR014	02851/05	19-SEP-1978	15426	04631S	00714W	VR 0026	-92.392793	29.467275
	26	61	E/PA		00297	21-DEC-1978	18-OCT-2015	15419	04548S	00851W	VR 0026	-92.392361	29.467051
	177054032470		031	ST00BP00	VR014	02851/05	03-FEB-1979	13066	01553S	00996W	VR 0026	-92.391817	29.458818
	26	60	E/ST		00297	11-MAR-1979	19-MAR-1979	13065	01576S	00909W	VR 0026	-92.392091	29.458880
	177054032400		031	ST00BP01	VR014	02851/05	19-MAR-1979	16493	01553S	00996W	VR 0026	-92.391817	29.458818
	26	60	E/PA		00297	16-SEP-1979	05-FEB-2014	16472	01760S	01124W	VR 0026	-92.391420	29.459391
	177054032500		032	ST00BP00	VR014	02851/05	05-JUL-1979	15455	04607S	04642W	VR 0026	-92.380449	29.467308
	26	89	E/PA		00297	10-SEP-1979	02-JUN-2014	15455	04607S	04642W	VR 0026	-92.380449	29.467308
	177054036700		033	ST00BP00	VR014	02851/05	11-FEB-1980	16772	05500S	07800W	VR 0026	-92.370552	29.469843
	26	92	D/PA		00297	08-MAY-1980	27-JUL-2012	16742	05488S	06725E	VR 0026	-92.369818	29.469816
	177054036800		034	ST00BP00	VR014	02851/05	15-FEB-1980	15500	00689S	00707W	VR 0026	-92.392700	29.456434
	26	61	D/PA		00297	17-APR-1980	09-SEP-2012	15500	00689S	00707W	VR 0026	-92.392700	29.456434
	177054035770		035	ST00BP00	VR014	00003/05	17-APR-1979	12045	06105S	00698W	VR 0026	-92.392886	29.471328
	26	87	E/ST		00297	11-JUN-1979	11-JUN-1979	12045	06091S	00679W	VR 0026	-92.392944	29.471289
	177054035700		035	ST00BP01	VR014	00048/05	11-JUN-1979	10990	06105S	00698W	VR 0026	-92.392886	29.471328
	26	87	D/PA		00297	26-JUN-1979	12-JUN-1980	10989	06085S	00696W	VR 0026	-92.392892	29.471272
	177054041570		036	ST00BP00	VR014	02851/05	02-DEC-1980	14643	01550S	02147W	VR 0026	-92.388201	29.458839
	26	61	E/ST		00297	16-MAR-1981	16-MAR-1981	14640	01596S	02236W	VR 0026	-92.387922	29.458969
	177054041571		036	ST00BP01	VR014	02851/05	16-MAR-1981	14657	01550S	02147W	VR 0026	-92.388201	29.458839
	26	61	E/ST		00297	15-APR-1981	15-APR-1981	14654	01596S	02237W	VR 0026	-92.387921	29.458969
	177054041500		036	ST00BP02	VR014	02851/05	15-APR-1981	14697	01550S	02147W	VR 0026	-92.388201	29.458839
	26	61	D/PA		00297	24-APR-1981	25-AUG-2012	14694	01583S	02239W	VR 0026	-92.387912	29.458933
	177054037900		038	ST00BP00	VR014	00048/05	29-SEP-1979	15661	06306S	01665W	VR 0026	-92.389853	29.471905
	26	57	D/PA		00297	04-NOV-1979	09-FEB-1980	15646	06147S	01906W	VR 0026	-92.389091	29.471474
	177054043400		040	ST00BP00	VR014	02851/05	28-JAN-1981	14614	04802S	05289W	VR 0026	-92.378422	29.467860
	26	89	D/PA		00297	12-APR-1981	04-AUG-2012	14614	04802S	05289W	VR 0026	-92.378422	29.467860
	177054080500		041	ST00BP00	VR014	02851/05	02-OCT-1988	13052	02519S	03612W	VR 0026	-92.383626	29.461540
	26	86	D/ST		00297	15-NOV-1988	15-JAN-1989	13049	02536S	03718W	VR 0026	-92.383294	29.461591
	177054080501		041	ST01BP00	VR014	00003/05	18-NOV-1988	15223	02519S	03612W	VR 0026	-92.383626	29.461540
	26	87	D/ST		00297	27-DEC-1988	29-SEP-1998	15189	02145S	03663W	VR 0026	-92.383455	29.460512
	177054080502		041	ST02BP00	VR014	02851/05	28-OCT-1998	14947	02519S	03612W	VR 0026	-92.383626	29.461540
	26	87	D/PA		00297	18-JAN-1999	22-JUL-2012	14557	01638S	04324W	VR 0026	-92.381364	29.459134

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054046670		042	ST00BP00	VR014	02851/05	03-OCT-1981	15250	02788S 03444W	VR 0026	-92.384161	29.462276
	26	62	E/ST		00297	05-DEC-1981	23-DEC-1981	15250	02788S 03444W	VR 0026	-92.384161	29.462276
	177054046600		042	ST00BP01	VR014	02851/05	23-DEC-1981	15250	02788S 03444W	VR 0026	-92.384161	29.462276
	26	62	D/PA		00297	25-JAN-1982	29-OCT-2015	15250	02788S 03444W	VR 0026	-92.384161	29.462276
	177054046000		043	ST00BP00	VR014	02851/05	15-JUL-1981	14000	01296S 00705W	VR 0026	-92.392724	29.458103
	25	57	D/PA		00297	01-SEP-1981	30-JUL-2012	14000	01296S 00705W	VR 0026	-92.392724	29.458103
	177054072400		047	ST00BP00	VR014	02851/05	30-APR-1986	11061	02810N 00505W	VR 0026	-92.393662	29.487390
	19	75	D/PA		00297	21-MAY-1986	09-AUG-2012	10000	05497N 01398W	VR 0026	-92.390777	29.480025
	177054052270		048	ST00BP00	VR014	02851/05	01-AUG-1982	10971	00779S 00652W	VR 0026	-92.392876	29.456681
	27	91	E/ST		00297	27-AUG-1982	27-AUG-1982	10791	00503S 01608W	VR 0026	-92.389863	29.455945
	177054052200		048	ST00BP01	VR014	02851/05	16-SEP-1982	12226	00779S 00652W	VR 0026	-92.392876	29.456681
	27	91	D/PA		00297	15-OCT-1982	09-SEP-2012	12007	00337S 01873W	VR 0026	-92.389028	29.455497
	177054096600		052	ST00BP00	VR014	02851/05	19-OCT-1994	15200	00989S 06378W	VR 0026	-92.374891	29.457402
	25	126	D/PA		00297	14-JAN-1995	28-MAY-2014	15200	01013S 06245W	VR 0026	-92.375310	29.457464
	177054102900		053	ST00BP00	VR014	02851/05	30-AUG-1996	9750	06043S 02580E	VR 0026	-92.356809	29.471444
	20	84	D/ST		00297	14-SEP-1996	27-JAN-1998	8061	07065N 01397E	VR 0026	-92.353138	29.476010
	177054102901		053	ST01BP00	VR014	02851/05	27-JAN-1998	8290	06043S 02580E	VR 0026	-92.356809	29.471444
	20	78	D/PA		00297	03-FEB-1998	28-JUL-2012	8086	05497S 02705E	VR 0026	-92.357186	29.469940
	177054103600		054	ST00BP00	VR014	02851/05	25-SEP-1996	11230	00788N 07409W	VR 0035	-92.371601	29.452542
	26	103	D/PA		00297	09-OCT-1996	20-JUL-2012	9841	00978S 07012E	VR 0026	-92.370592	29.457405
	177050003400		A001	ST00BP00	VR014	00048/05	16-FEB-1956	11435	05000S 08000W	VR 0026	-92.369909	29.468473
	26	58	D/PA		00297	08-JUN-1956	01-OCT-1957	11435	04988S 06752E	VR 0026	-92.369891	29.468439
	177050003200		A002	ST00BP00	VR014	00048/05	29-MAR-1956	9792	04996S 07991W	VR 0026	-92.369937	29.468461
	26	58	D/PA		00297	08-JUN-1956	10-JAN-1957	8691	05780S 02728E	VR 0026	-92.357266	29.470717
	177050003500		B001	ST00BP00	VR014	02851/05	14-JUL-1956	10800	06102S 09069W	VR 0026	-92.366581	29.471530
	26	54	D/PA		00297	18-NOV-1956	05-JUL-2014	10664	05018S 06666E	VR 0026	-92.369621	29.468525
	177050003300		B002	ST00BP00	VR014	02851/05	27-NOV-1956	13570	06110S 09064W	VR 0026	-92.366597	29.471551
	24	54	D/PA		00297	10-FEB-1957	18-JUN-2014	13570	06110S 09064W	VR 0026	-92.366597	29.471551
	177050004000		B003	ST00BP00	VR014	02851/05	12-OCT-1959	11727	06087S 09078W	VR 0026	-92.366552	29.471488
	26	54	D/PA		00297	03-NOV-1959	18-JUN-2014	11168	03089S 06000E	VR 0026	-92.367474	29.463236
	177050002900		B004	ST00BP00	VR014	02851/05	27-NOV-1959	11560	06093S 09074W	VR 0026	-92.366565	29.471505
	26	75	D/PA		00297	23-DEC-1959	18-JUN-2014	11168	07138N 07370W	VR 0026	-92.371965	29.475663
	177052007500		B005	ST00BP00	VR014	00048/05	23-AUG-1973	6480	06237S 05755E	VR 0026	-92.366792	29.471899
	24	63	D/PA		00297	31-AUG-1973	28-AUG-1996	6480	06237S 05755E	VR 0026	-92.366792	29.471899

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177050003700		C001	ST00BP00	VR014	00048/05	04-JUL-1960	11855	04341S	08401W	VR 0026	-92.368630		29.466670	
	26	68	D/PA		00297	05-AUG-1960	31-JAN-1997	11855	04341S	08401W	VR 0026	-92.368630		29.466670	
	177050003600		C002	ST00BP00	VR014	00048/05	15-AUG-1960	11104	04333S	08401W	VR 0026	-92.368630		29.466649	
	26	68	D/PA		00297	31-AUG-1960	19-JAN-1997	11102	04292S	06410E	VR 0026	-92.368795		29.466535	
	177050003000		C003	ST00BP00	VR014	00048/05	26-SEP-1960	11677	04347S	08412W	VR 0026	-92.368596		29.466687	
	27	68	D/PA		00297	17-OCT-1960	16-JAN-1997	11101	06718S	04619E	VR 0026	-92.363235		29.473251	
	177050003800		C004	ST00BP00	VR014	00048/05	02-NOV-1960	10415	04340S	08411W	VR 0026	-92.368599		29.466668	
	27	68	D/PA		00297	20-NOV-1960	01-FEB-1997	10102	04542S	04163E	VR 0026	-92.361742		29.467279	
	177050004100		C005	ST00BP00	VR014	02851/05	29-NOV-1960	8758	04332S	08410W	VR 0026	-92.368601		29.466646	
	26	68	D/PA		00297	08-DEC-1960	17-JAN-1997	8598	03088S	05791E	VR 0026	-92.366817		29.463238	
	177050003900		C006	ST00BP00	VR014	00048/05	25-DEC-1960	12085	04348S	08402W	VR 0026	-92.368627		29.466690	
	26	68	D/PA		00297	20-JAN-1961	31-JAN-1997	11701	03227S	04479E	VR 0026	-92.362698		29.463654	
	177052007000		C007	ST00BP00	VR014	02851/05	23-MAY-1973	11765	04484S	06355E	VR 0026	-92.368628		29.467064	
	26	62	D/ST		00297	20-JUN-1973	05-JAN-1998	11495	05244S	04651E	VR 0026	-92.363294		29.469197	
	177052007001		C007	ST01BP00	VR014	02851/05	05-JAN-1998	11830	04484S	06355E	VR 0026	-92.368628		29.467064	
	26	74	D/PA		00297	08-FEB-1998	11-JUL-2014	11600	03295S	07007E	VR 0026	-92.370643		29.463777	
	177054110800		C008	ST00BP00	VR014	02851/05	11-OCT-1999	11130	04487S	06356E	VR 0026	-92.368631		29.467072	
	22	94	D/PA		00297	21-OCT-1999	11-JUL-2014	10696	04882S	06264W	VR 0026	-92.375359		29.468105	
	177052007300		E001	ST00BP00	VR014	02851/05	01-JUL-1973	13700	05761S	04577W	VR 0026	-92.380687		29.470480	
	26	61	D/PA		00297	18-AUG-1973	31-JUL-2012	13699	05726S	04651W	VR 0026	-92.380453		29.470385	
	177052007470		E002	ST00BP00	VR014	02851/05	10-SEP-1973	9058	05769S	04576W	VR 0026	-92.380690		29.470502	
	24	63	D/ST		00297	30-SEP-1973	02-OCT-1973	8625	04557S	02739W	VR 0026	-92.386429		29.467122	
	177052007400		E002	ST01BP00	VR014	02851/05	02-OCT-1973	6500	05769S	04576W	VR 0026	-92.380690		29.470502	
	24	61	D/PA		00297	07-OCT-1973	25-JUL-2012	6493	05684S	04445W	VR 0026	-92.381098		29.470266	
	177052007600		E003	ST00BP00	VR014	02851/05	14-OCT-1973	12153	05761S	04569W	VR 0026	-92.380712		29.470479	
	24	63	D/PA		00297	22-DEC-1973	31-JUL-2012	11645	04292S	01848W	VR 0026	-92.389220		29.466372	
	177052007900		F001	ST00BP00	VR014	02851/05	28-MAR-1974	11100	01019N	04492W	VR 0026	-92.381183		29.492416	
	18	69	D/PA		00297	07-APR-1974	20-JUL-2013	11100	01068N	04564W	VR 0026	-92.380955		29.492283	
	177052008100		F002	ST00BP00	VR014	02851/05	08-AUG-1974	12222	01016N	04483W	VR 0026	-92.381212		29.492424	
	18	69	D/PA		00297	31-AUG-1974	20-JUL-2013	11230	04195N	03001W	VR 0026	-92.385779		29.483645	
	177052008400		F003	ST00BP00	VR014	02851/05	18-JUN-1975	8500	01007N	04487W	VR 0026	-92.381199		29.492449	
	18	87	D/PA		00297	28-JUN-1975	20-JUL-2013	8343	01710N	03694W	VR 0026	-92.383672		29.490496	
	177054033970		G001	ST00BP00	VR014	02851/05	21-JAN-1979	11298	01547S	09005W	VR 0026	-92.366653		29.459002	
	26	95	D/ST		00297	22-MAR-1979	23-MAR-1979	11297	01577S	05853E	VR 0026	-92.366967		29.459082	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054033900		G001	ST00BP01	VR014	02851/05	23-MAR-1979	14600	01547S 09005W	VR 0026	-92.366653	29.459002
	26 95		D/PA		00297	01-MAY-1979	15-OCT-2015	14595	01639S 05825E	VR 0026	-92.366883	29.459254
	177054034300		G002	ST00BP00	VR014	02851/05	05-JUL-1979	13577	01532S 09011W	VR 0026	-92.366634	29.458961
	26 95		D/PA		00297	01-SEP-1979	15-OCT-2015	13520	01976S 06259E	VR 0026	-92.368256	29.460169
	177054034470		G003	ST00BP00	VR014	02851/05	13-SEP-1979	10810	01524S 09013W	VR 0026	-92.366627	29.458939
	26 95		D/ST		00297	10-OCT-1979	13-OCT-1979	10736	01066S 06265E	VR 0026	-92.368246	29.457667
	177054034400		G003	ST00BP01	VR014	02851/05	13-OCT-1979	11830	01524S 09013W	VR 0026	-92.366627	29.458939
	26 95		D/PA		00297	23-NOV-1979	15-OCT-2015	11755	01043S 06392E	VR 0026	-92.368645	29.457601
	177054034500		G004	ST00BP00	VR014	02851/05	09-MAY-1979	17825	01540S 09008W	VR 0026	-92.366643	29.458983
	26 95		D/PA		00297	10-FEB-1980	15-OCT-2015	17812	01527S 05807E	VR 0026	-92.366822	29.458945
	177054086370		G005	ST00BP00	VR014	02851/05	30-SEP-1990	13925	01545S 09000W	VR 0026	-92.366669	29.458997
	27 93		D/ST		00297	26-NOV-1990	27-NOV-1990	13853	01908S 06355E	VR 0026	-92.368556	29.459981
	177054086300		G005	ST00BP01	VR014	02851/05	27-NOV-1990	14670	01545S 09000W	VR 0026	-92.366669	29.458997
	27 93		D/PA		00297	10-DEC-1990	15-OCT-2015	14598	01923S 06354E	VR 0026	-92.368553	29.460020
	177054084200		H001	ST00BP00	VR014	02851/05	29-OCT-1989	8579	04632S 04638W	VR 0026	-92.380463	29.467377
	25 79		D/PA		00297	07-NOV-1989	29-MAY-2014	8361	03817S 03955W	VR 0026	-92.382586	29.465119
	177054083900		H002	ST00BP00	VR014	02851/05	12-OCT-1989	9055	04632S 04646W	VR 0026	-92.380438	29.467377
	25 79		D/PA		00297	24-OCT-1989	29-MAY-2014	8608	03685S 06221W	VR 0026	-92.375462	29.464812
	177054083800		H003	ST00BP00	VR014	02851/05	30-SEP-1989	6700	04639S 04642W	VR 0026	-92.380450	29.467396
	25 79		D/PA		00297	05-OCT-1989	29-MAY-2014	6700	04642S 04617W	VR 0026	-92.380529	29.467404
	177054041700		I001	ST00BP00	VR014	02851/05	06-JUN-1980	15700	06092S 04826E	VR 0026	-92.363869	29.471523
	24 91		D/PA		00297	03-AUG-1980	06-JUN-2014	15700	06092S 04826E	VR 0026	-92.363869	29.471523
	177054108000		I002	ST00BP00	VR014	02851/05	08-JUN-1998	11945	06091S 04826E	VR 0026	-92.363869	29.471521
	20 100		D/PA		00297	24-JUN-1998	06-JUN-2014	11020	02996S 04256E	VR 0026	-92.361990	29.463023
	177054113900		J001	ST00BP00	VR014	02851/05	12-MAY-2001	9525	02962N 02193E	VR 0026	-92.355755	29.487274
	12 85		D/PA		00297	31-MAY-2001	25-JUN-2014	8226	05644N 00168E	VR 0026	-92.349317	29.479950
	177000002500		001	ST00BP00	WC045	01834/05	28-JAN-1959	12958	06719S 04000E	WC 0045	-93.587476	29.667511
	30 53		E/PA		00299	24-APR-1959	26-APR-1959	12958	06719S 04000E	WC 0045	-93.587476	29.667511
	177000002600		002	ST00BP00	WC045	01834/05	27-APR-1959	10238	10329N 07200E	WC 0045	-93.597407	29.661041
	30 50		E/PA		00299	04-JUL-1959	21-JAN-1969	10238	10329N 07200E	WC 0045	-93.597407	29.661041
	177004008300		003	ST00BP00	WC045	01834/05	28-JAN-1973	14776	09100N 03800W	WC 0045	-93.609314	29.664215
	35 39		E/PA		00299	09-MAY-1973	12-MAY-1973	14776	09100N 03800W	WC 0045	-93.609314	29.664215
	177004072900		018	ST00BP00	WC045	01834/05	07-AUG-1987	8922	00883S 03160W	WC 0045	-93.611030	29.651052
	45 99		E/PA		00299	23-AUG-1987	01-SEP-1987	8922	00883S 03160W	WC 0045	-93.611030	29.651052

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004089170		019	ST00BP00	WC045	01834/05	13-APR-1994	9554	08123S	04407W	WC 0045	-93.607557	29.671026
	35	95	E/ST		00299	15-MAY-1994	17-MAY-1994	8566	06232S	06264W	WC 0045	-93.601593	29.665927
	177004089171		019	ST00BP01	WC045	01834/05	17-MAY-1994	10210	08123S	04407W	WC 0045	-93.607557	29.671026
	35	95	E/ST		00299	26-MAY-1994	05-JUN-1994	9102	05938S	06512W	WC 0045	-93.600793	29.665133
	177004089100		019	ST00BP02	WC045	01834/05	05-JUN-1994	11730	08123S	04407W	WC 0045	-93.607557	29.671026
	35	95	E/ST		00299	27-JUN-1994	15-JAN-2001	10230	05165S	07172W	WC 0045	-93.598669	29.663044
	177004089101		019	ST01BP00	WC045	01834/05	15-JAN-2001	10345	08123S	04407W	WC 0045	-93.607557	29.671026
	32	101	D/PA		00299	24-JAN-2001	29-APR-2013	9037	04866S	06210W	WC 0045	-93.601676	29.662169
	177004113500		020	ST00BP00	WC045	01834/05	15-MAY-2002	11258	00395S	02005E	WC 0045	-93.580805	29.650231
	35	99	E/ST		00299	26-JUN-2002	15-MAY-2002	11257	00329S	02001E	WC 0045	-93.580787	29.650051
	177004113501		020	ST00BP01	WC045	01834/05	13-JUL-2002	16442	00395S	02005E	WC 0045	-93.580805	29.650231
	35	99	E/PA		00299	24-OCT-2002	28-APR-2013	16424	00322S	01685E	WC 0045	-93.579794	29.650047
	177000002770		A001	ST00BP00	WC045	01834/05	12-AUG-1948	9728	00330S	05997E	WC 0045	-93.593366	29.649836
	38	23	D/ST		00299	06-NOV-1948	05-JAN-1949	9728	00330S	05997E	WC 0045	-93.593366	29.649836
	177000002771		A001	ST00BP01	WC045	01834/05	05-JAN-1949	8698	00330S	05997E	WC 0045	-93.593366	29.649836
	38	23	D/ST		00299	18-MAR-1949	14-APR-1949	8698	00330S	05997E	WC 0045	-93.593366	29.649836
	177000002702		A001	ST00BP02	WC045	01834/05	14-APR-1949	8814	00330S	05997E	WC 0045	-93.593366	29.649836
	38	23	D/PA		00299	21-MAY-1949	13-JUL-2013	8814	00309S	06068E	WC 0045	-93.593587	29.649773
	177000002900		A003	ST00BP00	WC045	01834/05	03-NOV-1949	9872	00353S	05993E	WC 0045	-93.593355	29.649900
	30	47	D/PA		00299	08-JAN-1950	13-JUL-2013	9411	02880S	04906E	WC 0045	-93.590088	29.656906
	177000003000		A004	ST00BP00	WC045	01834/05	20-APR-1955	10611	00330S	05997E	WC 0045	-93.593366	29.649836
	30	47	D/PA		00299	24-JUN-1955	13-JUL-2013	10611	00330S	05997E	WC 0045	-93.593366	29.649836
	177000003100		A005	ST00BP00	WC045	01834/05	26-JUL-1955	14671	00330S	05997E	WC 0045	-93.593366	29.649836
	30	47	D/PA		00299	28-NOV-1955	05-DEC-1955	14414	02069S	07228E	WC 0045	-93.597348	29.654552
	177000003200		A006	ST00BP00	WC045	01834/05	10-DEC-1955	9112	00330S	05997E	WC 0045	-93.593366	29.649836
	30	47	D/PA		00299	05-JAN-1956	10-JAN-1956	8553	02277S	06821W	WC 0045	-93.599594	29.655085
	177000003400		A008	ST00BP00	WC045	01834/05	25-APR-1956	9075	00330S	06004E	WC 0045	-93.593388	29.649836
	30	47	D/PA		00299	27-MAY-1956	13-JUL-2013	8808	00223S	04344E	WC 0045	-93.588156	29.649631
	177004073900		B017	ST00BP00	WC045	01834/05	14-OCT-1987	9155	00276S	06028E	WC 0045	-93.593460	29.649686
	34	99	D/PA		00299	31-OCT-1987	09-JUL-2013	8444	02236S	05087E	WC 0045	-93.590621	29.655126
	177000001400		001	ST00BP00	WC045	01834/05	06-MAY-1956	10136	07709S	04000W	WC 0045	-93.608813	29.669865
	32	63	E/PA		00300	16-JUN-1956	09-AUG-1982	10136	07709S	04000W	WC 0045	-93.608813	29.669865
	177000001500		002	ST00BP00	WC045	01834/05	19-JUN-1957	5865	09600S	05910W	WC 0045	-93.602918	29.675169
	30	46	E/PA		00300	20-JUN-1957	20-JUN-1957	5865	09600S	05910W	WC 0045	-93.602918	29.675169

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177000001600		003	ST00BP00	WC045	01834/05	19-SEP-1957	10503	09608S 02150W	WC 0045	-93.614756	29.674985
	30 68		E/PA		00300	22-OCT-1957	16-FEB-1974	10503	09608S 02150W	WC 0045	-93.614756	29.674985
	177000001700		004	ST00BP00	WC045	01834/05	11-NOV-1957	10203	07709S 06640W	WC 0045	-93.600501	29.670009
	30 69		E/PA		00300	11-JAN-1958	11-JAN-1958	10203	07709S 06640W	WC 0045	-93.600501	29.670009
	177000001800		005	ST00BP00	WC045	01834/05	04-FEB-1958	10792	10000S 05716W	WC 0045	-93.603553	29.676258
	30 60		E/PA		00300	15-MAR-1958	15-MAR-1958	10792	10000S 05716W	WC 0045	-93.603553	29.676258
	177000001900		006	ST00BP00	WC045	01834/05	18-JUN-1958	11800	02700N 03125W	WC 0045	-93.611839	29.681775
	30 96		E/PA		00300	24-JUL-1958	16-FEB-1974	11800	02700N 03125W	WC 0045	-93.611839	29.681775
	177000002000		007	ST00BP00	WC045	01834/05	16-AUG-1958	10428	02000N 05800E	WC 0045	-93.593517	29.684017
	35 97		E/PA		00300	14-SEP-1958	22-JUN-1980	10428	02000N 05800E	WC 0045	-93.593517	29.684017
	177000002100		008	ST00BP00	WC045	01834/05	18-OCT-1958	10444	04200N 07300E	WC 0045	-93.598103	29.677887
	30 20		E/PA		00300	27-NOV-1958	12-FEB-1974	10444	04200N 07300E	WC 0045	-93.598103	29.677887
	177000002200		009	ST00BP00	WC045	01834/05	29-NOV-1958	14025	01200N 03600E	WC 0045	-93.586640	29.686336
	35 77		E/PA		00300	20-JAN-1959	25-JUN-1980	14025	01200N 03600E	WC 0045	-93.586640	29.686336
	177000002300		010	ST00BP00	WC045	01834/05	02-NOV-1959	10372	01377N 04250W	WC 0045	-93.608380	29.685474
	35 50		E/PA		00300	03-DEC-1959	26-SEP-2000	10372	01377N 04250W	WC 0045	-93.608380	29.685474
	177000002400		011	ST00BP00	WC045	01834/05	25-FEB-1963	10405	00330N 05401E	WC 0045	-93.592365	29.688631
	35 40		E/PA		00300	07-MAR-1963	24-MAR-1963	10405	00330N 05401E	WC 0045	-93.592365	29.688631
	177000028500		012	ST00BP00	WC045	01834/05	08-NOV-1964	11820	00355N 00433E	WC 0045	-93.576720	29.688830
	35 64		E/PA		00300	10-MAY-1965	11-MAY-2013	11820	00355N 00433E	WC 0045	-93.576720	29.688830
	177000028900		013	ST00BP00	WC045	01834/05	30-JUL-1965	12102	00330N 01331E	WC 0045	-93.579549	29.688851
	28 69		E/PA		00300	06-SEP-1965	01-MAY-2013	12102	00330N 01331E	WC 0045	-93.579549	29.688851
	177000034800		014	ST00BP00	WC045	01834/05	08-NOV-1966	16002	01850N 06550W	WC 0045	-93.601109	29.684299
	28 42		E/PA		00300	23-JAN-1967	08-AUG-1982	16002	01850N 06550W	WC 0045	-93.601109	29.684299
	177000040000		015	ST00BP00	WC045	01834/05	29-SEP-1968	16055	04220N 00660E	WC 0045	-93.577197	29.678191
	28 59		E/PA		00300	10-DEC-1968	10-DEC-1968	16055	04220N 00660E	WC 0045	-93.577197	29.678191
	177004072700		016	ST00BP00	WC045	01834/05	29-AUG-1987	10064	02770N 01423E	WC 0045	-93.579689	29.682137
	45 99		D/PA		00300	10-SEP-1987	14-SEP-1987	10064	02770N 01423E	WC 0045	-93.579689	29.682137
	177004080000		017	ST00BP01	WC045	01834/05	16-JAN-1990	10826	00535N 00374E	WC 0045	-93.576523	29.688339
	30 89		E/PA		00300	15-MAR-1990	30-JUN-2013	10510	01536N 01794E	WC 0045	-93.580932	29.685510
	177004080070		017	ST00BP00	WC045	01834/05	16-JAN-1990	10615	00535N 00374E	WC 0045	-93.576523	29.688339
	30 89		E/ST		00300	15-FEB-1990	15-FEB-1990	10212	01780N 01824E	WC 0045	-93.581012	29.684838
	177004079900		018	ST00BP00	WC045	01834/05	26-NOV-1989	10065	05853N 05307W	WC 0045	-93.604773	29.673225
	30 95		E/PA		00300	02-JAN-1990	07-AUG-2013	9895	05290N 04305W	WC 0045	-93.607963	29.674720

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004099900	020	ST00BP00	WC045	01834/05	05-JUN-1998	10650	02903N 07107W	WC 0045		-93.599289	29.681434
	30 83	D/PA		00300	15-JUN-1998	25-APR-2013	10300	03503N 06420E	WC 0045		-93.595378	29.679851
	177004114500	023	ST00BP00	WC045	01834/05	14-OCT-2002	14500	05335N 05776E	WC 0045		-93.593235	29.674849
	31 123	E/PA		00300	14-JAN-2003	10-JAN-2003	14496	05457N 05627E	WC 0045		-93.592759	29.674522
	177004100100	C001	ST00BP00	WC045	01834/05	13-JUL-1998	10528	02211N 04035E	WC 0045		-93.587947	29.683533
	28 94	E/PA		00300	25-JUL-1998	21-MAY-2013	10297	03242N 04516E	WC 0045		-93.589397	29.680672
	177004100700	C002	ST00BP00	WC045	01834/05	07-AUG-1998	10596	02211N 04044E	WC 0045		-93.587975	29.683532
	28 100	D/PA		00300	22-AUG-1998	21-MAY-2013	10374	02547N 02695E	WC 0045		-93.583707	29.682681
	177004103900	C003	ST00BP00	WC045	01834/05	18-OCT-1999	11625	02210N 04015E	WC 0045		-93.587884	29.683537
	31 93	D/PA		00300	12-NOV-1999	21-MAY-2013	10242	02848N 02241E	WC 0045		-93.582258	29.681879
	177000003600	001	ST00BP00	WC045	01834/05	16-APR-1957	9660	00550N 03600W	WC 0056		-93.609555	29.647136
	38 63	E/PA		00301	09-JUN-1957	11-JUN-1957	9660	00550N 03600W	WC 0056		-93.609555	29.647136
	177000038500	002	ST00BP00	WC045	01834/05	10-JUN-1967	12132	08629S 02600W	WC 0056		-93.612353	29.631742
	38 49	E/PA		00301	18-JUL-1967	15-JAN-1974	12132	08629S 02600W	WC 0056		-93.612353	29.631742
	177004006400	003	ST00BP00	WC045	01834/05	02-AUG-1967	10853	04519N 03800W	WC 0056		-93.608678	29.636234
	38 91	E/PA		00301	21-AUG-1967	03-JUL-1980	10853	04519N 03800W	WC 0056		-93.608678	29.636234
	177000038800	004	ST00BP00	WC045	01834/05	02-SEP-1967	10401	12179S 04440W	WC 0056		-93.606785	29.641603
	38 92	E/PA		00301	26-SEP-1967	11-JUL-1977	10401	12179S 04440W	WC 0056		-93.606785	29.641603
	177000037900	005	ST00BP00	WC045	01834/05	09-OCT-1967	9330	03086N 02515W	WC 0056		-93.612811	29.640104
	38 92	E/PA		00301	24-OCT-1967	22-JAN-1972	9330	03086N 02515W	WC 0056		-93.612811	29.640104
	177000038100	006	ST00BP00	WC045	01834/05	04-DEC-1967	10430	01622N 06297W	WC 0056		-93.601000	29.644335
	38 92	E/PA		00301	07-JAN-1968	14-OCT-1981	10430	01622N 06297W	WC 0056		-93.601000	29.644335
	177000038000	007	ST00BP00	WC045	01834/05	07-FEB-1968	11286	06179N 00445W	WC 0056		-93.619132	29.631486
	38 87	E/PA		00301	27-FEB-1968	24-FEB-1974	11286	06179N 00445W	WC 0056		-93.619132	29.631486
	177000037800	008	ST00BP00	WC045	01834/05	16-MAR-1968	10575	03192N 07433W	WC 0056		-93.597327	29.640080
	38 77	E/PA		00301	07-APR-1968	06-NOV-1976	10575	03192N 07433W	WC 0056		-93.597327	29.640080
	177004006500	009	ST00BP00	WC045	01834/05	17-APR-1968	10470	12574S 07840W	WC 0056		-93.596109	29.642874
	38 88	E/PA		00301	07-MAY-1968	21-JAN-1974	10470	12574S 07840W	WC 0056		-93.596109	29.642874
	177004006600	010	ST00BP00	WC045	01834/05	20-MAY-1968	10824	02088N 05656E	WC 0056		-93.592143	29.643206
	38 52	E/PA		00301	14-JUN-1968	26-JUN-1970	10824	02088N 05656E	WC 0056		-93.592143	29.643206
	177000037700	011	ST00BP00	WC045	01834/05	28-JUN-1968	11107	08924S 05030E	WC 0056		-93.589940	29.632941
	38 53	E/PA		00301	24-JUL-1968	24-JUL-1968	11107	08924S 05030E	WC 0056		-93.589940	29.632941
	177002002100	012	ST00BP00	WC045	01834/05	04-JAN-1970	9138	05263N 00450W	WC 0056		-93.619174	29.634005
	38 50	E/PA		00301	18-JAN-1970	27-JAN-1970	9138	05263N 00450W	WC 0056		-93.619174	29.634005

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004020900		013	ST00BP00	WC045	01834/05	21-FEB-1977	9341	03544N	04221W	WC 0056	-93.607413	29.638938
	28	52	E/PA		00301	21-MAR-1977	02-NOV-1998	9341	03544N	04221W	WC 0056	-93.607413	29.638938
	177004047100		014	ST00BP00	WC045	01834/05	04-JUL-1981	9386	00710N	06967W	WC 0056	-93.598948	29.646879
	35	56	D/PA		00301	18-AUG-1981	24-APR-2013	8985	00807N	05117W	WC 0056	-93.604766	29.646512
	177004097300		015	ST00BP00	WC045	01834/05	28-AUG-1997	10500	01997N	03927E	WC 0056	-93.586706	29.643550
	35	84	E/PA		00301	14-SEP-1997	25-SEP-2007	10496	02045N	03997E	WC 0056	-93.586922	29.643415
	177004108700		016	ST00BP00	WC045	01834/05	03-FEB-2001	9659	03503N	03901W	WC 0056	-93.608423	29.639033
	36	96	D/PA		00301	17-FEB-2001	01-JUL-2013	9498	02608N	03498W	WC 0056	-93.609748	29.641471
	177004118700		017	ST00BP00	WC045	01834/05	22-JAN-2004	14100	01158N	03532E	WC 0056	-93.585516	29.645879
	31	88	D/PA		00301	06-MAR-2004	12-MAR-2004	14043	01714N	03454E	WC 0056	-93.585236	29.644354
	177000002800		A002	ST00BP00	WC045	01834/05	05-JUN-1949	9166	00330S	05997E	WC 0045	-93.593366	29.649836
	38	47	D/ST		00301	05-AUG-1949	21-MAR-1968	8915	01200N	05044E	WC 0056	-93.590271	29.645681
	177000003300		A007	ST00BP00	WC045	01834/05	11-JAN-1956	10122	00330S	05997E	WC 0045	-93.593366	29.649836
	38	47	D/PA		00301	02-MAR-1956	13-JUL-2013	9086	00355N	05394W	WC 0056	-93.603921	29.647771
	177000003500		A009	ST00BP00	WC045	01834/05	30-DEC-1956	9544	00330S	05997E	WC 0045	-93.593366	29.649836
	38	47	D/PA		00301	05-MAR-1957	13-DEC-2004	9544	02256N	06944W	WC 0056	-93.598924	29.642627
	177000002801		A010	ST01BP00	WC045	01834/05	21-MAR-1968	9161	00330S	05997E	WC 0045	-93.593366	29.649836
	35	59	D/PA		00301	09-APR-1968	13-JUL-2013	8860	00897N	07355W	WC 0056	-93.597716	29.646386
	177000037600		A011	ST00BP00	WC045	01834/05	14-MAY-1968	9400	00330S	05997E	WC 0045	-93.593366	29.649836
	38	60	D/PA		00301	04-JUN-1968	13-JUL-2013	8871	00729N	06392W	WC 0056	-93.600756	29.646795
	177004074200		B016	ST00BP00	WC045	01834/05	03-NOV-1987	11433	00276S	06028E	WC 0045	-93.593460	29.649686
	35	98	D/PA		00301	02-DEC-1987	06-JUL-2013	10363	01668N	06546W	WC 0056	-93.600213	29.644222
	177004074800		B017	ST00BP00	WC045	01834/05	28-DEC-1987	11415	00276S	06028E	WC 0045	-93.593460	29.649686
	35	98	D/PA		00301	30-JAN-1988	09-JUL-2013	10189	02474N	07099E	WC 0056	-93.596659	29.642066
	177004074400		B018	ST00BP00	WC045	01834/05	17-DEC-1987	9430	00276S	06028E	WC 0045	-93.593460	29.649686
	35	98	D/PA		00301	24-DEC-1987	07-JUL-2013	8789	00058N	06541W	WC 0056	-93.600328	29.648649
	177004073800		B019	ST00BP00	WC045	01834/05	25-SEP-1987	9166	00278S	06031E	WC 0045	-93.593469	29.649691
	34	99	D/PA		00301	10-OCT-1987	06-JUL-2013	8828	00038N	07278E	WC 0056	-93.597376	29.648755
	177004089200		B020	ST00BP00	WC045	01834/05	22-APR-1994	9511	00285S	06039E	WC 0045	-93.593495	29.649710
	35	98	D/PA		00301	05-MAY-1994	09-JUL-2013	8901	01825N	07019E	WC 0056	-93.596449	29.643856
	177030004700		A001	ST00BP00	EC038	00044/05	16-OCT-1956	14495	05000N	04000E	EC 0039	-92.655435	29.473879
	34	48	E/PA		00305	10-FEB-1957	17-FEB-1957	14495	05000N	04000E	EC 0039	-92.655435	29.473879
	177030004800		A001	ST00BP00	EC038	00044/05	18-AUG-1954	11414	00660N	00660E	EC 0039	-92.645095	29.485919
	37	58	D/PA		00306	10-NOV-1954	03-DEC-1959	11414	00660N	00660E	EC 0039	-92.645095	29.485919

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070005000		001	ST00BP00	TS000	00078/03	08-MAY-1958	12395	07137N	03361E	SM 0218	-92.080782		29.443548	
	14	31	D/PA		00310	21-JUL-1958	24-AUG-1999	12395	07090N	03606E	SM 0218	-92.081552		29.443674	
	177070005100		002	ST00BP00	TS000	00078/03	28-JUL-1959	11539	06663N	03569W	SM 0217	-92.059021		29.444974	
	12	31	D/PA		00310	07-SEP-1959	16-JUL-1997	11539	06663N	03569W	SM 0217	-92.059021		29.444974	
	177070005200		003	ST00BP00	TS000	00078/03	07-NOV-1958	12336	01875N	06387W	SM 0218	-92.096632		29.457927	
	14	28	D/PA		00310	23-DEC-1958	23-DEC-1958	12336	01875N	06387W	SM 0218	-92.096632		29.457927	
	177070005300		004	ST00BP00	TS000	00078/03	29-JAN-1959	13742	02853N	04757W	SM 0217	-92.055364		29.455472	
	14	22	D/PA		00310	02-MAY-1959	22-JUL-2006	13742	02905N	04518W	SM 0217	-92.056115		29.455324	
	177070005400		005	ST00BP00	TS000	00078/03	11-JUL-1959	12500	03267S	03027W	SM 0217	-92.060627		29.431687	
	15	24	D/PA		00310	25-AUG-1959	27-JUL-2006	12500	03267S	03027W	SM 0217	-92.060627		29.431687	
	177074022900		005	ST00BP00	LP000	02312/03		#####	02541S	03144W	SM 0207	-92.060834		29.510861	
	1		D/CNL		00310			#####	#####		#####	#####		#####	
	177070005500		006	ST00BP00	TS000	00078/03	17-JAN-1960	12250	00232S	00234E	SM 0211	-92.071108		29.463868	
	14	24	D/PA		00310	27-FEB-1960	01-NOV-1997	12250	00232S	00234E	SM 0211	-92.071108		29.463868	
	177070005600		007	ST00BP00	TS000	00078/03	12-NOV-1959	11000	05236S	02694W	SM 0217	-92.061712		29.437096	
	14	22	D/PA		00310	26-NOV-1959	25-MAY-2013	11000	05236S	02694W	SM 0217	-92.061712		29.437096	
	177070005700		008	ST00BP00	TS000	00078/03	05-MAR-1960	11980	10058S	03917W	SM 0217	-92.057966		29.450378	
	14	28	D/PA		00310	04-APR-1960	29-SEP-2012	11980	10058S	03917W	SM 0217	-92.057966		29.450378	
	177070005800		009	ST00BP00	TS000	00078/03	28-MAR-1960	8750	06012S	03326W	SM 0217	-92.059743		29.439241	
	8	28	D/PA		00310	04-APR-1960	21-NOV-1995	8750	06012S	03326W	SM 0217	-92.059743		29.439241	
	177070005970		010	ST00BP00	TS000	00078/03	19-APR-1960	12246	03186N	12022W	SM 0218	-92.078900		29.454424	
	14	25	E/ST		00310	01-JUN-1960	29-JUN-1960	12246	03180N	12012W	SM 0218	-92.078931		29.454440	
	177070005900		010	ST00BP01	TS000	00078/03	29-JUN-1960	12440	03186N	12022W	SM 0218	-92.078900		29.454424	
	14	25	D/PA		00310	21-JUL-1960	17-AUG-1999	12440	03186N	12022W	SM 0218	-92.078900		29.454424	
	177070006000		011	ST00BP00	TS000	00078/03	20-MAY-1960	12150	02282S	01743W	SM 0212	-92.064937		29.469540	
	12	22	D/PA		00310	21-JUN-1960	11-OCT-1996	12150	02282S	01743W	SM 0212	-92.064937		29.469540	
	177070006100		012	ST00BP00	TS000	00078/03	16-OCT-1960	8850	06454S	04993W	SM 0217	-92.054515		29.440486	
	14	30	D/PA		00310	25-OCT-1960	09-DEC-1991	8850	08162N	04941W	SM 0217	-92.054681		29.440875	
	177070006200		013	ST00BP00	TS000	00078/03	10-MAY-1961	8650	05671N	03565W	SM 0217	-92.059053		29.447702	
	14	34	D/PA		00310	15-MAY-1961	16-DEC-1991	8650	05834N	03739W	SM 0217	-92.058503		29.447256	
	177070006300		014	ST00BP00	TS000	00078/03	05-NOV-1960	12500	06239N	06222E	SM 0218	-92.089789		29.445966	
	10	28	D/PA		00310	24-DEC-1960	19-AUG-1999	12498	06191N	06178E	SM 0218	-92.089652		29.446098	
	177070006400		015	ST00BP00	TS000	00078/03	22-AUG-1960	10750	01014N	06144W	SM 0217	-92.051042		29.460553	
	11	40	D/PA		00310	29-SEP-1960	28-JUN-1997	10750	01014N	06144W	SM 0217	-92.051042		29.460553	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070006500	016	ST00BP00	TS000	00078/03	20-MAY-1961	8600	04729S 04048W	SM 0217		-92.057449	29.435725
	14 30	D/PA		00310	25-MAY-1961	02-DEC-1991	8574	04420S 04365W	SM 0217		-92.056447	29.434881
	177070006600	017	ST00BP00	TS000	00078/03	28-FEB-1961	12500	05514N 01478W	SM 0217		-92.065613	29.448097
	11 39	D/PA		00310	11-APR-1961	27-JUN-2013	12497	05514N 01478W	SM 0217		-92.065613	29.448097
	177070006700	018	ST00BP00	TS000	00078/03	30-MAY-1961	8650	11908N 02107W	SM 0217		-92.063509	29.430525
	10 33	D/PA		00310	05-JUN-1961	17-DEC-1991	8650	11908N 02107W	SM 0217		-92.063509	29.430525
	177070006800	019	ST00BP00	TS000	00078/03	06-AUG-1961	12847	06378N 01083E	SM 0218		-92.073641	29.445676
	11 30	D/PA		00310	19-SEP-1961	24-MAY-2014	12847	06378N 01083E	SM 0218		-92.073641	29.445676
	177070006900	020	ST00BP00	TS000	00078/03	10-JUN-1961	8650	07280S 02456W	SM 0217		-92.062501	29.442713
	14 31	D/PA		00310	14-JUN-1961	13-DEC-1991	8650	07280S 02456W	SM 0217		-92.062501	29.442713
	177070007000	021	ST00BP00	TS000	00078/03	29-JUN-1961	8663	06972N 04889W	SM 0217		-92.054868	29.444147
	14 30	D/PA		00310	09-JUL-1961	07-DEC-1991	8663	06972N 04889W	SM 0217		-92.054868	29.444147
	177070007100	022	ST00BP00	TS000	00078/03	20-JUN-1961	8650	03732S 03889W	SM 0217		-92.057929	29.432981
	14 32	D/PA		00310	24-JUN-1961	02-DEC-1991	8650	03732S 03889W	SM 0217		-92.057929	29.432981
	177070007200	023	ST00BP00	TS000	00078/03	09-JUL-1961	8650	05160S 05180W	SM 0217		-92.053902	29.436930
	14 32	D/PA		00310	14-JUL-1961	15-DEC-1991	8650	05160S 05180W	SM 0217		-92.053902	29.436930
	177070007300	024	ST00BP00	TS000	00078/03	30-JUL-1961	8646	01827S 02093W	SM 0217		-92.063532	29.427711
	14 30	D/PA		00310	04-AUG-1961	17-DEC-1991	8646	01827S 02093W	SM 0217		-92.063532	29.427711
	177070007400	025	ST00BP00	TS000	00078/03	02-OCT-1961	8650	03658N 04317W	SM 0217		-92.056730	29.453250
	14 22	D/PA		00310	07-OCT-1961	02-SEP-1999	8650	03658N 04317W	SM 0217		-92.056730	29.453250
	177070007500	026	ST00BP00	TS000	00078/03	04-JAN-1962	9400	02580N 03800W	SM 0217		-92.058376	29.456206
	14 32	D/PA		00310	06-JAN-1962	02-DEC-1991	9400	02496N 03705W	SM 0217		-92.058676	29.456435
	177070007600	027	ST00BP00	TS000	00078/03	30-NOV-1961	12100	03932S 05159W	SM 0217		-92.053943	29.433553
	11 33	D/PA		00310	18-DEC-1961	27-AUG-2004	12100	03932S 05159W	SM 0217		-92.053943	29.433553
	177070007700	028	ST00BP00	TS000	00078/03	18-JAN-1962	10900	03505N 05485W	SM 0217		-92.053064	29.453691
	14 21	D/PA		00310	29-JAN-1962	25-MAY-1980	10898	03505N 05485W	SM 0217		-92.053064	29.453691
	177070007800	029	ST00BP00	TS000	00078/03	07-FEB-1962	8650	06523N 05658W	SM 0217		-92.052461	29.445395
	14 36	D/PA		00310	02-MAR-1962	07-DEC-1991	8650	08109S 05611W	SM 0217		-92.052606	29.445047
	177070007900	030	ST00BP00	TS000	00078/03	12-FEB-1962	8650	06232S 06023W	SM 0217		-92.051274	29.439893
	14 32	D/PA		00310	27-FEB-1962	13-DEC-1991	8650	06232S 06023W	SM 0217		-92.051274	29.439893
	177070008000	031	ST00BP00	TS000	00078/03	05-MAR-1962	8650	02348S 01015W	SM 0217		-92.066929	29.429125
	14 21	D/PA		00310	10-MAR-1962	22-JUL-1997	8650	02348S 01015W	SM 0217		-92.066929	29.429125
	177070008100	032	ST00BP00	TS000	00078/03	29-MAR-1962	12600	04488S 05635E	SM 0217		-92.041502	29.435150
	12 30	D/PA		00310	28-APR-1962	31-AUG-1990	12600	04488S 05635E	SM 0217		-92.041502	29.435150

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070008200		033	ST00BP00	TS000	00078/03	02-MAY-1962	8650	01652S 00108W	SM 0217	-92.069764	29.427195
	12 23		D/PA		00310	06-MAY-1962	08-JUN-1986	8650	01652S 00108W	SM 0217	-92.069764	29.427195
	177070008300		034	ST00BP00	TS000	00078/03	11-MAY-1962	12550	08625N 00454W	SM 0217	-92.068767	29.439524
	10 22		D/PA		00310	06-JUN-1962	10-JUL-1997	12550	08625N 00454W	SM 0217	-92.068767	29.439524
	177070008400		035	ST00BP00	TS000	00078/03	12-JUL-1962	12100	01843S 04722E	SM 0217	-92.038583	29.427892
	14 22		D/PA		00310	31-JUL-1962	20-JUN-1979	12100	01843S 04722E	SM 0217	-92.038583	29.427892
	177070008500		036	ST00BP00	TS000	00078/03	29-OCT-1962	12625	04437S 04738E	SM 0218	-92.085043	29.434767
	9 26		D/PA		00310	21-NOV-1962	17-MAR-2010	12625	04437S 04738E	SM 0218	-92.085043	29.434767
	177070008600		037	ST00BP00	TS000	00078/03	19-JUN-1963	8675	05808S 04264W	SM 0217	-92.056792	29.438696
	14 23		D/PA		00310	26-JUN-1963	14-JUL-1997	8675	05808S 04264W	SM 0217	-92.056792	29.438696
	177070008700		038	ST00BP00	TS000	00078/03	30-JUN-1963	8675	05667N 03564W	SM 0217	-92.059056	29.447713
	14 36		D/PA		00310	05-JUL-1963	09-DEC-1991	8675	05667N 03564W	SM 0217	-92.059056	29.447713
	177070008800		039	ST00BP00	TS000	00078/03	14-JUL-1963	8675	03213S 01285W	SM 0217	-92.066098	29.431508
	14 34		D/PA		00310	20-JUL-1963	19-DEC-1991	8675	03213S 01285W	SM 0217	-92.066098	29.431508
	177070028200		040	ST00BP00	TS000	02312/03	20-AUG-1965	12040	06563S 05311E	SM 0218	-92.086887	29.440603
	15 30		D/PA		00310	25-SEP-1965	06-DEC-1991	12040	06563S 05311E	SM 0218	-92.086887	29.440603
	177070031200		042	ST00BP00	TS000	00078/03	03-MAR-1966	12350	01108N 03444E	SM 0218	-92.081167	29.460126
	14 30		D/PA		00310	02-MAR-1967	29-JUL-2006	12350	01108N 03444E	SM 0218	-92.081167	29.460126
	177070031100		043	ST00BP00	TS000	00078/03	26-MAR-1966	12100	02241S 01271E	SM 0218	-92.074107	29.428790
	14 24		D/PA		00310	10-APR-1966	03-NOV-1998	12100	02241S 01271E	SM 0218	-92.074107	29.428790
	177070047000		045	ST00BP00	TS000	00078/03	13-JAN-1968	12250	02625N 03175W	SM 0222	-92.060045	29.415487
	14 24		D/PA		00310	25-JAN-1968	04-AUG-1982	12250	02625N 03175W	SM 0222	-92.060045	29.415487
	177070045900		046	ST00BP00	TS000	02312/03	05-NOV-1967	8830	09012N 03012E	SM 0218	-92.079648	29.438398
	14 29		D/PA		00310	18-NOV-1967	31-JUL-2006	8830	09012N 03012E	SM 0218	-92.079648	29.438398
	177070038600		047	ST00BP00	TS000	00078/03	17-JAN-1967	9800	04186N 09725W	SM 0218	-92.086096	29.451633
	14 30		D/PA		00310	23-JAN-1967	17-NOV-1992	9800	04186N 09725W	SM 0218	-92.086096	29.451633
	177074039770		048	ST00BP00	TS000	03407/03	18-JUN-1982	11432	04650S 01345W	SM 0212	-92.066235	29.476045
	11 39		D/ST		00310	22-JUL-1982	22-JUL-1982	10275	02220S 00284E	SM 0211	-92.071304	29.469334
	177074039700		048	ST00BP01	TS000	03407/03	22-JUL-1982	12276	04650S 01345W	SM 0212	-92.066235	29.476045
	11 39		D/TA		00310	28-JUL-1982	16-SEP-2012	10866	01814S 00730E	SM 0211	-92.072700	29.468209
	177070039200		049	ST00BP00	TS000	03407/03	01-MAR-1967	9800	11501N 04896W	SM 0218	-92.101114	29.431429
	12 21		D/TA		00310	10-MAR-1967	20-OCT-2013	9800	03257S 04896W	SM 0218	-92.101114	29.431429
	177070039300		051	ST00BP00	TS000	03407/03	16-MAR-1967	8850	08736S 13278W	SM 0218	-92.074896	29.446647
	14 26		D/COM		00310	22-MAR-1967	28-MAR-1967	8850	08736S 13278W	SM 0218	-92.074896	29.446647

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177070038800		052	ST00BP00	TS000	00078/03	04-AUG-1966	12075	02698N	03810W	SM 0217	-92.058336	29.455868
	13	23	D/PA		00310	24-AUG-1966	09-MAR-2002	12075	02703N	03812W	SM 0217	-92.058336	29.455868
	177070038900		053	ST00BP00	TS000	03151/03	14-MAY-1966	12075	00490N	02563W	SM 0217	-92.062305	29.461932
	10	30	D/PA		00310	04-JUN-1966	22-MAR-2019	12075	00490N	02563W	SM 0217	-92.062305	29.461932
	177072006600		054	ST00BP00	TS000	00078/03	24-NOV-1972	12166	04295S	10890E	SM 0218	-92.104365	29.434264
	9	30	D/PA		00310	13-DEC-1972	13-OCT-1996	12166	04295S	10890E	SM 0218	-92.104365	29.434264
	177070038700		055	ST00BP00	TS000	00078/03	12-SEP-1966	9430	02655N	03811W	SM 0217	-92.058340	29.456000
	13	23	D/PA		00310	19-SEP-1966	23-OCT-1992	9430	02655N	03811W	SM 0217	-92.058340	29.456000
	177070044400		056	ST00BP00	TS000	00078/03	26-JUL-1967	12100	01777N	01028W	SM 0222	-92.066805	29.417781
	14	28	D/PA		00310	10-AUG-1967	14-JUL-1997	12100	01777N	01028W	SM 0222	-92.066805	29.417781
	177070042700		057	ST00BP00	TS000	00078/03	05-APR-1967	8650	04236S	01857W	SM 0217	-92.064322	29.434332
	13	21	D/PA		00310	11-APR-1967	21-OCT-1997	8650	04236S	01857W	SM 0217	-92.064322	29.434332
	177070031300		058	ST00BP00	TS000	02312/03	03-MAR-1966	12158	01980S	08314W	SM 0218	-92.090351	29.427979
	14	24	D/PA		00310	21-MAR-1966	13-OCT-1996	12158	01980S	08314W	SM 0218	-92.090351	29.427979
	177070042600		059	ST00BP00	TS000	00078/03	20-APR-1967	12070	00488S	01566W	SM 0212	-92.065457	29.464604
	12	29	D/PA		00310	10-MAY-1967	08-JUN-1986	12070	00488S	01566W	SM 0212	-92.065457	29.464604
	177070044200		060	ST00BP00	TS000	00078/03	13-AUG-1967	8650	06861S	03854W	SM 0217	-92.058101	29.441585
	14	28	D/PA		00310	19-AUG-1967	22-JUL-1986	8650	06861S	03854W	SM 0217	-92.058101	29.441585
	177070048000		061	ST00BP00	TS000	03407/03	13-FEB-1968	8204	07112N	03162E	SM 0218	-92.080158	29.443620
	13	31	D/COM		00310	21-FEB-1968	01-MAR-1968	8204	07112N	03162E	SM 0218	-92.080158	29.443620
	177070049700		062	ST00BP00	TS000	00078/03	17-JUN-1968	8800	06787S	00880E	SM 0218	-92.072971	29.441298
	13	31	D/PA		00310	23-JUN-1968	21-AUG-1999	8800	06787S	00880E	SM 0218	-92.072971	29.441298
	177070050500		063	ST00BP00	TS000	00078/03	26-OCT-1968	11947	04169S	00240E	SM 0218	-92.070908	29.434110
	14	25	D/PA		00310	15-NOV-1968	27-SEP-2001	11947	04169S	00240E	SM 0218	-92.070908	29.434110
	177072006000		064	ST00BP00	TS000	02312/03	14-SEP-1971	3500	01380S	04963E	SM 0218	-92.085687	29.426356
	10	30	D/PA		00310	15-SEP-1971	21-SEP-1971	3500	01380S	04963E	SM 0218	-92.085687	29.426356
	177072006100		065	ST00BP00	TS000	02312/03	26-SEP-1971	13748	01335S	04970E	SM 0218	-92.085708	29.426232
	10	30	D/ST		00310	30-OCT-1971	31-OCT-1992	13741	01386S	04788E	SM 0218	-92.085136	29.426377
	177072006101		065	ST01BP00	TS000	02312/03	20-OCT-1992	11166	01335S	04970E	SM 0218	-92.085708	29.426232
	13	36	D/PA		00310	01-NOV-1992	12-MAR-2002	11050	00826S	04507E	SM 0218	-92.084243	29.424842
	177072003900		066	ST00BP00	TS000	00078/03	25-JUN-1970	10830	00381S	01653E	SM 0218	-92.075269	29.423668
	12	30	D/PA		00310	29-JUN-1970	01-DEC-1991	10830	00381S	01653E	SM 0218	-92.075269	29.423668
	177070052300		067	ST00BP00	TS000	00078/03	20-MAR-1969	10884	06412S	00978W	SM 0212	-92.067424	29.480884
	13	30	D/PA		00310	06-APR-1969	13-OCT-1996	9608	03122S	00253E	SM 0211	-92.071226	29.471816

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177072006200	068	ST00BP00	TS000	00078/03	22-NOV-1971	10999	01428S 06923E	SM 0212		-92.045776	29.467297
	10 24	D/PA		00310	12-DEC-1971	26-NOV-1992	9410	00394S 03720W	SM 0212		-92.058687	29.464384
	177072006300	069	ST00BP00	TS000	00078/03	21-DEC-1971	12006	01538N 01182W	SM 0217		-92.066623	29.459025
	15 21	D/PA		00310	08-JAN-1972	28-JUN-2013	12006	01585N 01141W	SM 0217		-92.066751	29.458896
	177072006400	070	ST00BP00	TS000	03407/03	28-AUG-1972	12150	03040S 08244E	SM 0218		-92.096027	29.430862
	10 35	D/COM		00310	20-SEP-1972	01-OCT-1972	12150	03040S 08244E	SM 0218		-92.096027	29.430862
	177072006700	071	ST00BP00	TS000	00078/03	08-FEB-1973	9350	05610N 02953W	SM 0217		-92.060977	29.447859
	14 29	D/PA		00310	16-FEB-1973	30-JUN-1997	9350	05610N 02953W	SM 0217		-92.060977	29.447859
	177072006900	072	ST00BP00	TS000	00078/03	11-MAY-1973	8650	06006S 02692W	SM 0217		-92.061734	29.439214
	14 23	D/PA		00310	23-MAY-1973	24-MAY-2013	8650	06006S 02692W	SM 0217		-92.061734	29.439214
	177074011700	073	ST00BP00	TS000	02312/03	12-FEB-1975	11380	05931S 04688E	SM 0218		-92.084916	29.438876
	10 32	D/PA		00310	23-FEB-1975	21-JAN-1996	11380	06027S 04789E	SM 0218		-92.085235	29.439140
	177074012000	074	ST00BP00	TS000	00078/03	12-SEP-1974	8255	05874N 03267E	SM 0218		-92.080513	29.447023
	14 31	D/PA		00310	01-FEB-1975	11-JUL-2011	8255	05899N 03429E	SM 0218		-92.081020	29.446952
	177074011600	075	ST00BP00	VR050	03407/03	24-JUL-1974	16500	04842S 00546W	SM 0219		-92.158879	29.435436
	12 30	D/TA		00310	11-OCT-1974	30-DEC-1996	16500	04842S 00546W	SM 0219		-92.158879	29.435436
	177074014000	076	ST00BP00	TS000	00078/03	13-DEC-1975	12030	00062S 03426E	SM 0218		-92.080832	29.422759
	11 30	D/PA		00310	27-DEC-1975	03-AUG-2011	12010	00394S 03726E	SM 0218		-92.081781	29.423667
	177074014100	077	ST00BP00	TS000	00078/03	19-NOV-1975	12070	01330N 00725E	SM 0221		-92.072320	29.418980
	12 32	D/PA		00310	04-DEC-1975	28-JUN-1997	12070	01425N 01063E	SM 0221		-92.073380	29.418714
	177074016600	078	ST00BP00	TS000	00078/03	11-JAN-1976	12096	05316S 09056E	SM 0218		-92.098625	29.437106
	15 30	D/PA		00310	25-JAN-1976	11-AUG-1999	12096	05447S 05627W	SM 0218		-92.098863	29.437465
	177074019700	079	ST00BP00	TS000	00078/03	17-DEC-1976	7705	09381S 12181W	SM 0218		-92.078356	29.448401
	11 25	D/PA		00310	30-DEC-1976	30-AUG-2004	7705	05358N 02597E	SM 0218		-92.078419	29.448455
	177074019800	080	ST00BP00	TS000	00078/03	06-FEB-1977	9100	01103N 02944E	SM 0218		-92.079596	29.460148
	12 27	D/PA		00310	19-FEB-1977	01-SEP-1999	9099	01189N 02972E	SM 0218		-92.079683	29.459911
	177074019900	081	ST00BP00	TS000	00078/03	30-JAN-1977	9555	04595N 03256E	SM 0218		-92.080505	29.450540
	11 33	D/PA		00310	07-FEB-1977	20-JUL-2011	9542	04765N 03144E	SM 0218		-92.080148	29.450075
	177074021000	082	ST00BP00	TS000	00078/03	06-MAR-1977	10730	06056N 02747E	SM 0218		-92.078876	29.446532
	11 37	D/PA		00310	21-MAR-1977	31-JUL-2011	10729	06028N 02766E	SM 0218		-92.078935	29.446608
	177074027070	083	ST00BP00	TS000	00078/03	15-APR-1979	3005	02760S 03649E	SM 0218		-92.081587	29.430175
	11 34	E/ST		00310	25-APR-1979	09-MAY-1979	3005	02760S 03649E	SM 0218		-92.081587	29.430175
	177074027000	083	ST00BP01	TS000	00078/03	09-MAY-1979	16404	02760S 03649E	SM 0218		-92.081587	29.430175
	11 34	D/PA		00310	23-DEC-1979	14-APR-2011	16380	02666S 03320E	SM 0218		-92.080552	29.429923

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074027900		084	ST00BP00	TS000	00078/03	26-APR-1978	12350	06637N	03361E	SM 0218	-92.080793		29.444923	
	14	32	D/PA		00310	22-MAY-1978	24-JUL-2011	12335	07088N	03584E	SM 0218	-92.081482		29.443679	
	177074028600		085	ST00BP00	TS000	00078/03	04-AUG-1978	12150	03400S	00500E	SM 0218	-92.071709		29.431991	
	14	30	D/PA		00310	08-SEP-1978	27-MAY-2013	12150	03391S	00825E	SM 0218	-92.072730		29.431961	
	177074028400		086	ST00BP00	TS000	00078/03	03-JUN-1978	11350	06708N	02306W	SM 0217	-92.062988		29.444828	
	12	31	D/PA		00310	09-JUL-1978	25-MAY-2014	11339	06948N	02034W	SM 0217	-92.063836		29.444163	
	177074033600		088	ST00BP00	SM239	00078/03	29-DEC-1979	13828	03800S	03800E	SM 0238	-91.895963		29.312209	
	22	45	D/PA		00310	28-MAR-1980	09-APR-1980	13800	03949S	03612E	SM 0238	-91.895376		29.312620	
	177074034200		089	ST00BP00	SM231	00078/03	11-MAY-1980	10035	05898N	03821E	SM 0231	-92.081647		29.365779	
	18	37	D/PA		00310	27-MAY-1980	03-JUN-1980	10035	05891N	03816E	SM 0231	-92.081632		29.365797	
	177074047800		091	ST00BP00	SM239	03407/03	28-DEC-1984	14475	09562S	04069W	SM 0239	-91.871359		29.328158	
	17	60	E/TA		00310	06-MAR-1985	20-NOV-2001	12563	05196S	00476W	SM 0239	-91.882568		29.316104	
	177074047801		091	ST01BP00	SM239	00078/03		#####	05196N	04069W	SM 0239	-91.871359		29.328158	
	20	95	D/CNL		00310		18-NOV-2004	#####	#####		#####	#####		#####	
	177074036400		093	ST00BP00	VR050	00078/03	27-APR-1981	11648	03450S	01000W	SM 0210	-92.157452		29.472203	
	11	32	E/PA		00310	19-MAY-1981	01-JUN-1981	11648	03313S	13229E	SM 0210	-92.158383		29.471820	
	177074039600		094	ST00BP00	TS000	03407/03	22-MAY-1982	8850	04814N	02115E	SM 0218	-92.076915		29.449958	
	13	30	D/COM		00310	29-MAY-1982	16-JUN-1982	8850	04800N	02171E	SM 0218	-92.077090		29.449997	
	177074040000		095	ST00BP00	TS000	00078/03	02-AUG-1982	12277	02000S	02900E	SM 0210	-92.125896		29.468410	
	10	43	E/PA		00310	20-AUG-1982	26-AUG-1982	12277	02096S	03011E	SM 0210	-92.126246		29.468673	
	177074041900		097	ST00BP00	TS000	00078/03	21-FEB-1983	9488	05614N	02951W	SM 0217	-92.060983		29.447848	
	13	43	D/PA		00310	11-MAR-1983	29-JUN-1997	9411	05902N	02388W	SM 0217	-92.062747		29.447047	
	177074041300		099	ST00BP00	TS000	00078/03	04-JAN-1983	12200	00603N	08001W	SM 0221	-92.091280		29.420871	
	12	41	D/PA		00310	02-FEB-1983	14-JUL-1997	12006	00602N	06969W	SM 0221	-92.094522		29.420855	
	177074040700		100	ST00BP00	SM236	03407/03	05-DEC-1982	10600	05449N	01988E	SM 0236	-91.982982		29.326955	
	20	85	D/ST		00310	19-DEC-1982	15-APR-2013	10600	05485N	01992E	SM 0236	-91.982993		29.326856	
	177074040701		100	ST01BP00	SM236	03407/03	15-APR-2013	10270	05449N	01988E	SM 0236	-91.982982		29.326955	
	20	92	D/COM		00310	20-APR-2013	09-MAY-2013	9707	04479N	00976E	SM 0236	-91.979825		29.329640	
	177074042170		101	ST00BP00	SM236	00078/03	22-APR-1983	11573	01212N	01028E	SM 0236	-91.980045		29.338622	
	20	90	D/ST		00310	11-MAY-1983		11572	01229N	01053E	SM 0236	-91.980123		29.338574	
	177074042100		101	ST00BP01	SM236	00078/03	22-APR-1983	12500	01212N	01028E	SM 0236	-91.980045		29.338622	
	20	90	D/PA		00310	31-MAY-1983	08-JUL-2013	12500	01274N	01099E	SM 0236	-91.980268		29.338449	
	177074042800		105	ST00BP00	TS000	03407/03	03-JUL-1983	10730	01577S	03158W	SM 0212	-92.060476		29.467626	
	12	66	D/ST		00310	14-JUL-1983	12-SEP-1993	10728	01421S	03107W	SM 0212	-92.060632		29.467196	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074042801	105	ST01BP00		TS000	03407/03	12-SEP-1993	10652	01577S	03158W	SM 0212	-92.060476	29.467626
	13 34		D/ST		00310	18-SEP-1993	25-SEP-1993	10098	00331S	03120W	SM 0212	-92.060571	29.464198
	177074042802	105	ST02BP00		TS000	03407/03	25-SEP-1993	11035	01577S	03158W	SM 0212	-92.060476	29.467626
	13 34		D/ST		00310	01-OCT-1993	26-JAN-1996	10362	00111S	03121W	SM 0212	-92.060564	29.463595
	177074042803	105	ST03BP00		TS000	03407/03	26-JAN-1996	10650	01577S	03158W	SM 0212	-92.060476	29.467626
	13 36		D/TA		00310	31-JAN-1996	06-FEB-1996	10639	01361S	02964W	SM 0212	-92.061082	29.467028
	177074042570	106	ST00BP00		SM236	03407/03	29-JUN-1983	11786	05380S	04999E	SM 0229	-91.992627	29.356688
	17 93		E/ST		00310	29-JUL-1983	31-JUL-1983	10236	02053S	04729E	SM 0229	-91.991720	29.347542
	177074042571	106	ST00BP01		SM236	03407/03	31-JUL-1983	8930	05380S	04999E	SM 0229	-91.992627	29.356688
	17 93		E/ST		00310	11-AUG-1983	12-AUG-1983	8717	04546S	05088E	SM 0229	-91.992891	29.354392
	177074042572	106	ST00BP02		SM236	03407/03	12-AUG-1983	11835	05380S	04999E	SM 0229	-91.992627	29.356688
	17 93		E/ST		00310	06-SEP-1983	12-SEP-1983	10272	02091S	05165E	SM 0229	-91.993089	29.347640
	177074042500	106	ST00BP03		SM236	03407/03	12-SEP-1983	12405	05380S	04999E	SM 0229	-91.992627	29.356688
	17 93		E/COM		00310	22-SEP-1983	25-JUL-1984	10757	01742S	05305E	SM 0229	-91.993520	29.346679
	177074042600	107	ST00BP00		SM236	03407/03	07-MAR-1984	10835	05450N	01974E	SM 0236	-91.982939	29.326953
	20 90		D/COM		00310	25-MAR-1984	06-APR-1984	10607	05964N	00791E	SM 0236	-91.979217	29.325557
	177074043700	108	ST00BP00		SM239	00078/03	06-OCT-1983	12406	09701N	01709W	SM 0227	-91.925242	29.356122
	12 44		E/PA		00310	12-NOV-1983	29-NOV-1983	12404	05000S	01638W	SM 0227	-91.925463	29.355965
	177074045300	111	ST00BP00		SM243	00078/03	24-APR-1984	11204	01304N	01620W	SM 0242	-91.971475	29.297826
	20 90		D/PA		00310	08-MAY-1984	15-MAY-2000	11203	01371N	01552W	SM 0242	-91.971688	29.297641
	177074044800	114	ST00BP00		TS000	03407/03	01-FEB-1984	11119	07834S	01154W	SM 0217	-92.066602	29.444213
	13 47		D/COM		00310	13-FEB-1984	22-FEB-1984	11119	06960N	01120W	SM 0217	-92.066710	29.444114
	177074046600	118	ST00BP00		TS000	00078/03	29-OCT-1984	12555	01825N	03000E	SM 0221	-92.079455	29.417578
	12 42		D/PA		00310	20-NOV-1984	25-AUG-2011	12555	01825N	03000E	SM 0221	-92.079455	29.417578
	177074046400	121	ST00BP00		TS000	00078/03	20-JUN-1984	14150	00208N	05855E	SM 0221	-92.088455	29.421973
	12 49		D/PA		00310	02-AUG-1984	24-AUG-2011	14104	00017S	05530E	SM 0218	-92.087440	29.422597
	177074047300	122	ST00BP00		VR050	00078/03	22-OCT-1984	14800	07291S	11018E	SM 0219	-92.151193	29.442219
	12 59		D/PA		00310	30-NOV-1984	04-OCT-2012	14800	07291S	11018E	SM 0219	-92.151193	29.442219
	177074048100	123	ST00BP00		SM236	03407/03	21-FEB-1985	10788	09400S	03699W	SM 0229	-92.011723	29.367645
	14 38		E/ST		00310	05-MAR-1985	08-MAR-1985	10787	05373N	03637W	SM 0229	-92.011917	29.367604
	177074048101	123	ST01BP00		SM236	03407/03	08-MAR-1985	10556	09400S	03699W	SM 0229	-92.011723	29.367645
	14 38		E/ST		00310	18-MAR-1985	19-MAR-1985	10402	06145N	04073W	SM 0229	-92.010533	29.365488
	177074048102	123	ST02BP00		SM236	03407/03	19-MAR-1985	10300	09400S	03699W	SM 0229	-92.011723	29.367645
	14 38		E/TA		00310	24-MAR-1985	27-JUL-2012	10299	05366N	03659W	SM 0229	-92.011848	29.367621

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074050300		125	ST00BP01	TS000	00078/03	26-JUL-1985	14080	04783N	02248W	SM 0222	-92.062913	29.409536
	10	37	E/PA		00310	25-OCT-1985	19-NOV-1996	12852	06156S	02035W	SM 0222	-92.063506	29.399032
	177074050370		125	ST00BP00	TS000	02312/03	26-JUL-1985	12796	04783N	02248W	SM 0222	-92.062913	29.409537
	10	37	E/ST		00310	28-AUG-1985		11755	07910N	02150W	SM 0222	-92.063158	29.400936
	177074049000		128	ST00BP00	SM236	00078/03	24-MAR-1985	12534	00542N	04399E	SM 0236	-91.990637	29.340412
	23	109	D/ST		00310	01-MAY-1985	04-MAR-1997	12533	00560N	04425E	SM 0236	-91.990718	29.340362
	177074049001		128	ST01BP00	SM236	00078/03	04-MAR-1997	11596	00542N	04399E	SM 0236	-91.990637	29.340412
	20	141	D/PA		00310	24-MAR-1997	31-MAR-1997	10922	00211S	05554E	SM 0229	-91.994274	29.342464
	177074049800		129	ST00BP00	SM239	03407/03	02-AUG-1985	10220	01604N	02024E	SM 0238	-91.890534	29.337956
	15	65	E/TA		00310	12-AUG-1985	12-MAY-2013	10220	01633N	02093E	SM 0238	-91.890750	29.337876
	177074050700		130	ST00BP00	SM239	03407/03	28-AUG-1985	11105	01604N	02024E	SM 0238	-91.890534	29.337956
	15	65	D/TA		00310	18-SEP-1985	13-MAY-2013	10165	02950N	05749E	SM 0238	-91.902203	29.334205
	177074050600		131	ST00BP00	SM239	00078/03	24-AUG-1985	10837	05807S	03409W	SM 0238	-91.919681	29.317624
	20	97	D/PA		00310	22-OCT-1985	01-NOV-1985	10837	05829S	03388W	SM 0238	-91.919747	29.317684
	177074048900		132	ST00BP00	SM239	03407/03	26-MAR-1985	10500	06120N	01090W	SM 0239	-91.880693	29.325578
	19	62	E/TA		00310	06-APR-1985	16-MAY-2013	10499	06236N	01071W	SM 0239	-91.880753	29.325259
	177074049200		133	ST00BP00	SM239	02266/03	09-MAY-1985	10539	02961N	03791E	SM 0238	-91.896058	29.334201
	18	65	E/PA		00310	21-MAY-1985	05-NOV-2014	10538	03038N	03829E	SM 0238	-91.896175	29.333989
	177074050800		134	ST00BP00	SM236	00078/03	06-NOV-1985	11030	00409S	03999E	SM 0228	-91.943081	29.343257
	15	62	E/PA		00310	18-NOV-1985	03-JAN-1986	11030	00425S	03988E	SM 0228	-91.943048	29.343301
	177074051200		137	ST00BP00	SM239	00078/03	08-OCT-1985	10303	01371N	00352E	SM 0238	-91.885290	29.338619
	15	65	D/PA		00310	22-OCT-1985	15-MAR-2002	10165	02485N	00222E	SM 0238	-91.884867	29.335558
	177074054400		138	ST00BP00	SM236	00078/03	11-SEP-1989	10345	06780S	06538E	SM 0236	-91.997214	29.319929
	20	88	E/PA		00310	21-SEP-1989	19-AUG-2007	10345	06796S	06549E	SM 0236	-91.997249	29.319973
	177074053800		139	ST00BP00	SM236	03407/03	07-SEP-1987	10480	05264N	04454E	SM 0236	-91.990724	29.327425
	18	92	D/ST		00310	25-SEP-1987	28-SEP-1987	10479	05263N	04551E	SM 0236	-91.991030	29.327426
	177074053801		139	ST01BP00	SM236	03407/03	28-SEP-1987	10600	05264N	04454E	SM 0236	-91.990724	29.327425
	18	92	D/ST		00310	06-OCT-1987	05-MAR-2013	10447	04380N	04062E	SM 0236	-91.989510	29.329863
	177074053802		139	ST02BP00	SM236	03407/03	05-MAR-2013	11034	05264N	04454E	SM 0236	-91.990724	29.327425
	18	92	D/COM		00310	14-MAR-2013	01-APR-2013	10441	06375N	02946E	SM 0236	-91.985973	29.324394
	177074053500		140	ST00BP00	SM236	00078/03	19-FEB-1987	10338	10236S	05210W	SM 0229	-92.006995	29.369968
	14	103	D/ST		00310	05-MAR-1987	11-MAR-1987	10338	04550N	05169W	SM 0229	-92.007122	29.369892
	177074053501		140	ST01BP00	SM236	00078/03	11-MAR-1987	10616	10236S	05210W	SM 0229	-92.006995	29.369968
	14	103	D/PA		00310	16-MAR-1987	22-MAR-1987	10503	05137N	04757W	SM 0229	-92.008406	29.368269

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074055300	141	ST00BP00		SM236	00078/03	07-MAR-1988	10465	01904S 00595E	SM 0229	-91.978741	29.347198
	20 85	D/ST			00310	20-MAR-1988	24-MAR-1988	10441	01808S 00489E	SM 0229	-91.978406	29.346936
	177074055301	141	ST01BP00		SM236	00078/03	24-MAR-1988	10505	01904S 00595E	SM 0229	-91.978741	29.347198
	20 85	D/PA			00310	06-APR-1988	16-NOV-1995	10401	01744S 01158E	SM 0229	-91.980507	29.346749
	177074054600	142	ST00BP00		SM236	00078/03	04-JAN-1988	10459	07107S 04577E	SM 0236	-91.991067	29.320859
	20 80	D/PA			00310	16-JAN-1988	05-DEC-2009	10458	07056S 04675E	SM 0236	-91.991373	29.320717
	177074055800	143	ST00BP00		SM239	00078/03	02-MAY-1988	10200	05219N 00525E	SM 0239	-91.854711	29.328162
	20 84	D/PA			00310	14-MAY-1988	22-NOV-1995	10200	05254N 09334W	SM 0239	-91.854836	29.328066
	177074058600	144	ST00BP00		SM236	03407/03	06-OCT-1989	10368	05810N 04688E	SM 0236	-91.991449	29.325920
	20 88	D/COM			00310	18-OCT-1989	29-OCT-1989	10367	05739N 04705E	SM 0236	-91.991503	29.326115
	177074060600	146	ST00BP00		TS000	03407/03	25-JAN-1991	14100	03696S 00480E	SM 0221	-92.071353	29.392221
	14 36	D/ST			00310	19-MAR-1991	20-JUN-1993	14041	03333S 00849E	SM 0221	-92.072505	29.391217
	177074060601	146	ST01BP00		TS000	03407/03	16-JUN-1993	12177	03696S 00480E	SM 0221	-92.071353	29.392221
	14 38	D/COM			00310	01-JUL-1993	26-JUL-1993	12024	04365S 00201E	SM 0221	-92.070491	29.394066
	177074058170	147	ST00BP00		SM236	02312/03	24-JUN-1989	11519	01025S 04630E	SM 0224	-91.945319	29.385526
	12 88	E/ST			00310	19-JUL-1989		10782	01227N 03142E	SM 0228	-91.940609	29.379355
	177074058100	147	ST00BP01		SM236	00078/03	24-JUN-1989	11442	01025S 04630E	SM 0224	-91.945319	29.385526
	12 88	E/PA			00310	10-AUG-1989	17-AUG-1989	10547	01198N 03150E	SM 0228	-91.940636	29.379434
	177074058000	148	ST00BP00		SM239	00078/03	27-MAY-1989	10183	01014N 04372E	SM 0238	-91.897912	29.339547
	15 88	D/PA			00310	10-JUN-1989	13-MAR-2002	10183	00993N 04344E	SM 0238	-91.897825	29.339605
	177074060000	149	ST00BP00		SM241	00078/03	21-AUG-1990	12400	01062N 00197E	SM 0241	-91.884586	29.298886
	24 90	E/PA			00310	27-SEP-1990	25-NOV-2009	10597	05658N 00315W	SM 0240	-91.882909	29.286254
	177074066200	151	ST00BP00		SM239	03407/03	18-OCT-1993	10512	03575N 08650W	SM 0238	-91.903320	29.332481
	19 125	D/ST			00310	08-NOV-1993	12-NOV-1993	10197	03524N 07179E	SM 0238	-91.906681	29.332607
	177074066201	151	ST01BP00		SM239	03407/03	12-NOV-1993	10824	03575N 08650W	SM 0238	-91.903320	29.332481
	19 125	D/ST			00310	29-NOV-1993	13-JUN-1995	10105	03491N 07265E	SM 0238	-91.906953	29.332696
	177074066202	151	ST02BP00		SM239	03407/03	13-JUN-1995	10446	03575N 08650W	SM 0238	-91.903320	29.332481
	19 145	D/COM			00310	20-JUN-1995	08-JUL-1995	10142	03556N 06318E	SM 0238	-91.903978	29.332530
	177074060370	152	ST00BP00		SM239	03407/03	02-OCT-1990	14894	03852S 01482E	SM 0238	-91.888691	29.312383
	22 136	E/ST			00310	21-NOV-1990	21-NOV-1990	14889	03746S 01297E	SM 0238	-91.888110	29.312093
	177074060300	152	ST00BP01		SM239	03407/03	05-DEC-1990	16140	03852S 01482E	SM 0238	-91.888691	29.312383
	22 136	E/TA			00310	13-DEC-1990	16-DEC-1990	16132	03646S 01285E	SM 0238	-91.888069	29.311819
	177074061100	153	ST00BP00		SM241	03407/03	27-DEC-1990	11650	03089N 01278W	SM 0240	-91.879928	29.293332
	22 137	D/COM			00310	21-JAN-1991	06-FEB-1991	10641	05502N 01699W	SM 0240	-91.878572	29.286702

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074061400	154	ST00BP00		SM241	00078/03	10-MAR-1991	12420	02395N 01327E	SM 0241	-91.888110	29.295206
	21 137		D/PA		00310	05-APR-1991	20-AUG-2007	10692	06237N 00805E	SM 0241	-91.886415	29.284647
	177074061800	156	ST00BP00		SM241	03407/03	23-APR-1991	11511	00169S 03808W	SM 0239	-91.872040	29.302324
	21 137		D/COM		00310	09-MAY-1991	07-JUN-1991	10364	01993N 05712W	SM 0240	-91.866034	29.296403
	177074063900	159	ST00BP00		SM239	03407/03	02-JUL-1993	11118	08255S 02384W	SM 0239	-91.876627	29.324542
	18 126		D/TA		00310	18-JUL-1993	04-DEC-2001	9626	05220S 00429W	SM 0239	-91.882715	29.316169
	177074063901	159	ST01BP00		SM239	00078/03		#####	08255S 02384W	SM 0239	-91.876627	29.324542
	20 95		D/CNL		00310		18-NOV-2004	#####	#####	#####	#####	#####
	177074058700	160	ST00BP00		SM236	03407/03	18-SEP-1989	10438	06052S 03030E	SM 0236	-91.986194	29.317982
	22 96		E/COM		00310	29-SEP-1989	25-OCT-1989	10438	06049S 03043E	SM 0236	-91.986234	29.317975
	177074058800	161	ST00BP00		SM236	03407/03	27-OCT-1989	10482	03636N 03172E	SM 0236	-91.986731	29.331923
	21 96		D/TA		00310	07-NOV-1989	16-AUG-2012	10482	03626N 03195E	SM 0236	-91.986803	29.331950
	177074065200	162	ST00BP00		SM239	00078/03	30-JUL-1993	11734	03951S 05962W	SM 0227	-91.911875	29.353140
	14 132		E/PA		00310	22-AUG-1993	28-AUG-1993	11734	03959S 05947W	SM 0227	-91.911920	29.353161
	177074068100	165	ST00BP00		SM236	03151/03	10-NOV-1994	10400	05408N 00430E	SM 0230	-92.024684	29.367440
	17 86		D/ST		00310	20-NOV-1994	28-MAY-1996	10399	05455N 00470E	SM 0230	-92.024808	29.367309
	177074068101	165	ST01BP00		SM236	03151/03	28-MAY-1996	10277	05408N 00430E	SM 0230	-92.024684	29.367440
	17 98		D/PA		00310	02-JUN-1996	21-MAR-2019	10260	05393N 00649E	SM 0230	-92.025372	29.367477
	177074065800	166	ST00BP00		SM231	00078/03	16-SEP-1993	10930	03359N 04263W	SM 0230	-92.056321	29.372904
	18 84		E/PA		00310	05-OCT-1993	30-DEC-1996	9697	05419N 01726W	SM 0230	-92.064243	29.367196
	177074065900	167	ST00BP00		SM231	00078/03	26-OCT-1993	10101	05846N 02968E	SM 0231	-92.078971	29.365937
	16 84		E/PA		00310	10-NOV-1993	24-SEP-2012	9751	06333N 01451E	SM 0231	-92.074200	29.364624
	177074066300	168	ST00BP00		SM236	00078/03	25-NOV-1993	10720	01700N 02800W	SM 0237	-91.968023	29.337339
	20 83		E/PA		00310	09-DEC-1993	22-MAY-2014	10507	00431N 02631W	SM 0237	-91.968577	29.340827
	177074062600	170	ST00BP00		SM239	03407/03	14-NOV-1991	10160	06274S 04754W	SM 0238	-91.915468	29.318927
	17 97		E/COM		00310	05-DEC-1991	20-DEC-1991	9719	04976S 05490W	SM 0238	-91.913139	29.315368
	177074063700	171	ST00BP00		SM239	03407/03	02-JUN-1993	9724	05675S 07445E	SM 0238	-91.907429	29.317315
	22 127		D/COM		00310	14-JUN-1993	04-JUL-1993	9724	05648S 07270W	SM 0238	-91.907562	29.317241
	177074064000	172	ST00BP00		TS000	00078/03	20-NOV-1992	14940	04504N 00246E	SM 0222	-92.024403	29.410513
	15 35		E/PA		00310	15-DEC-1992	04-NOV-1998	12934	05641S 00805E	SM 0222	-92.026071	29.397818
	177074068370	175	ST00BP00		TS000	02312/03	15-DEC-1994	10561	01342S 00302W	SM 0212	-92.069446	29.466930
	12 38		D/ST		00310	04-JAN-1995	12-JAN-1995	10560	01246S 00262W	SM 0212	-92.069569	29.466664
	177074068300	175	ST00BP01		TS000	00078/03	12-JAN-1995	10585	01342S 00302W	SM 0212	-92.069446	29.466930
	12 38		D/PA		00310	14-JAN-1995	18-JUL-2006	10585	01245S 00262W	SM 0212	-92.069570	29.466662

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074069300	176	ST00BP00		VR050	00078/03	25-JUN-1995	15100	06156S 09539E	SM 0210	-92.146851	29.479711
	10 92		E/PA		00310	06-SEP-1995	13-SEP-1995	15092	06251S 09718E	SM 0210	-92.147417	29.479969
	177074069500	177	ST00BP00		SM236	03407/03	09-JUL-1995	10100	00827N 04719W	SM 0237	-91.962016	29.339769
	18 143		D/TA		00310	16-JUL-1995	28-DEC-2014	10099	00892N 04644W	SM 0237	-91.962252	29.339590
	177074069800	178	ST00BP00		SM239	03407/03	15-AUG-1995	10940	11016S 04955W	SM 0239	-91.868600	29.332168
	17 144		D/TA		00310	05-SEP-1995	18-MAY-2013	10117	07009N 04720W	SM 0239	-91.869289	29.323181
	177074070000	179	ST00BP00		SM239	00078/03	21-SEP-1995	11854	03746N 04936W	SM 0239	-91.868660	29.332157
	17 144		D/PA		00310	10-OCT-1995	18-MAR-2002	10145	06772S 08361W	SM 0239	-91.857852	29.320539
	177074071200	180	ST00BP00		SM236	00078/03	16-JAN-1996	12515	10145S 06245E	SM 0228	-91.950294	29.369998
	11 88		D/PA		00310	13-FEB-1996	18-FEB-1996	12200	05021N 04656E	SM 0228	-91.945300	29.368900
	177074071500	181	ST00BP00		SM239	00078/03	19-FEB-1996	11440	01656N 04059W	SM 0238	-91.917758	29.337694
	18 88		D/PA		00310	03-MAR-1996	13-MAR-1996	10322	00399S 02407W	SM 0227	-91.922975	29.343322
	177074075600	186	ST00BP00		TS000	00078/03	07-AUG-1997	12825	03655N 04316W	SM 0217	-92.056733	29.453259
	12 40		D/PA		00310	09-SEP-1997	26-MAY-2014	11964	03793N 02270W	SM 0217	-92.063160	29.452844
	177094072901	188	ST01BP00		SM239	00078/03	03-MAY-1996	10800	03992N 00415W	EI 0026	-91.851761	29.317985
	18 99		E/PA		00310	11-MAY-1996	21-DEC-2009	10110	05390S 08363W	SM 0239	-91.857824	29.316740
	177074072600	189	ST00BP00		SM236	03407/03	26-SEP-1996	10992	05503N 03628W	SM 0236	-92.011669	29.326661
	20 140		D/TA		00310	28-OCT-1996	02-FEB-2013	9537	04708N 05358W	SM 0236	-92.006254	29.328874
	177074072800	190	ST00BP00		SM239	03407/03	10-OCT-1996	11700	05114N 00994E	SM 0238	-91.887248	29.328317
	18 94		E/COM		00310	29-OCT-1996	11-FEB-1997	11699	05157N 01002E	SM 0238	-91.887273	29.328200
	177074073600	191	ST00BP00		SM241	03407/03	23-DEC-1996	11236	00098S 00871W	SM 0239	-91.881253	29.302091
	22 138		D/COM		00310	11-JAN-1997	19-FEB-1997	9299	01713N 04718W	SM 0240	-91.869158	29.297161
	177074073700	192	ST00BP00		SM241	03041/03	09-DEC-1996	3000	02376N 07712W	SM 0240	-91.859755	29.295375
	22 138		E/ST		00310	14-DEC-1996	07-APR-2000	3000	02378N 07724W	SM 0240	-91.859717	29.295371
	177074073701	192	ST01BP00		SM241	02266/03	07-APR-2000	10373	02376N 07712W	SM 0240	-91.859755	29.295375
	22 89		D/PA		00310	14-APR-2000	05-NOV-2014	9629	02082N 06436W	SM 0240	-91.863762	29.296169
	177074074500	193	ST00BP00		SM239	03407/03	08-APR-1997	10380	04487S 00843W	SM 0239	-91.881406	29.314160
	19 142		D/TA		00310	19-APR-1997	30-MAY-2014	10377	04352S 00861W	SM 0239	-91.881348	29.313789
	177074075000	194	ST00BP00		SM236	02312/03	18-MAY-1997	11100	08595S 04194W	SM 0224	-91.964081	29.406255
	12 96		E/PA		00310	30-MAY-1997	01-JUN-1997	11096	06127N 04126W	SM 0224	-91.964297	29.406352
	177074075400	195	ST00BP00		SM236	00078/03	14-AUG-1997	14816	04041N 05220E	SM 0229	-91.993417	29.371361
	15 101		E/ST		00310	29-SEP-1997	07-OCT-1997	13486	07200S 04208E	SM 0229	-91.990175	29.361706
	177074075401	195	ST01BP00		SM236	00078/03	07-OCT-1997	14555	04041N 05220E	SM 0229	-91.993417	29.371361
	15 101		E/PA		00310	16-OCT-1997	02-SEP-2003	13178	07285S 04098E	SM 0229	-91.989834	29.361940

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074075800	196	ST00BP00		SM241	03407/03	26-AUG-1997	9928	02512N	02526W	SM 0240	-91.876022		29.294935	
	24 127		D/COM		00310	07-SEP-1997	02-OCT-1997	9926	02620N	02619W	SM 0240	-91.875728		29.294639	
	177074076200	197	ST00BP00		VR050	02375/03	20-NOV-1997	12841	01188S	02747W	SM 0210	-92.151962		29.466016	
	12 99		E/PA		00310	19-DEC-1997	25-OCT-2013	12840	01253S	11249E	SM 0210	-92.152113		29.466195	
	177074076300	198	ST00BP00		SM236	03407/03	04-OCT-1997	11625	00928S	06443E	SM 0229	-91.997078		29.344423	
	20 134		D/ST		00310	01-NOV-1997	27-NOV-2005	11610	00650S	06390E	SM 0229	-91.996908		29.343658	
	177074076301	198	ST01BP00		SM236	03407/03	28-NOV-2005	11900	00928S	06443E	SM 0229	-91.997078		29.344423	
	20 95		D/TA		00310	04-DEC-2005	02-JUL-2010	11486	01282S	06380E	SM 0229	-91.996888		29.345397	
	177074077700	199	ST00BP00		SM236	00078/03	02-JUL-1998	18500	03949N	06499E	SM 0236	-91.997165		29.331009	
	21 128		E/PA		00310	22-SEP-1998	01-OCT-1998	18494	03833N	06536E	SM 0236	-91.997284		29.331327	
	177074078800	200	ST00BP00		SM241	03407/03	20-DEC-1999	10773	03587N	00340E	SM 0241	-91.884996		29.291941	
	23 87		D/COM		00310	03-JAN-2000	18-JAN-2000	9500	00335N	01254W	SM 0240	-91.880045		29.300904	
	177074078300	201	ST00BP00		SM239	03407/03	11-AUG-1999	10341	00706S	00224W	SM 0239	-91.883291		29.303754	
	21 84		D/COM		00310	29-AUG-1999	23-SEP-1999	10292	01094S	00182W	SM 0239	-91.883430		29.304822	
	177074078400	202	ST00BP00		SM239	03407/03	16-SEP-1999	10663	01560S	04176W	SM 0239	-91.870906		29.306154	
	21 89		D/TA		00310	30-SEP-1999	19-MAY-2013	10266	02849S	05244W	SM 0239	-91.867573		29.309712	
	177074078500	203	ST00BP00		SM241	03407/03	04-OCT-1999	15200	05432N	07868W	SM 0240	-91.859222		29.286973	
	23 100		E/COM		00310	18-NOV-1999	08-FEB-2000	15200	05452N	07883W	SM 0240	-91.859173		29.286917	
	177074079100	204	ST00BP00		SM239	03407/03	21-APR-2000	12862	01878S	05169E	SM 0238	-91.900229		29.306905	
	23 90		D/TA		00310	14-MAY-2000	16-MAY-2000	11890	00330S	07311W	SM 0238	-91.907351		29.302617	
	177074079300	205	ST00BP00		SM236	00078/03	04-FEB-2000	10649	02871N	03087E	SM 0237	-91.940164		29.334251	
	17 89		D/PA		00310	26-FEB-2000	04-AUG-2013	10420	02035N	03880E	SM 0237	-91.942666		29.336537	
	177074079301	205	ST01BP00		SM236	00078/03		#####	02871N	03087E	SM 0237	-91.940164		29.334251	
	18 90		D/CNL		00310		18-NOV-2004	#####	#####		#####	#####		#####	
	177074079400	206	ST00BP00		SM236	03407/03	11-MAR-2000	8248	00280S	05801E	SM 0228	-91.948734		29.342876	
	17 89		D/COM		00310	22-MAR-2000	05-APR-2000	8247	00283S	05847E	SM 0228	-91.948879		29.342884	
	177074080000	207	ST00BP00		SM239	00078/03		#####	00908S	01099E	SM 0238	-91.887445		29.304292	
	18 90		D/CNL		00310		20-NOV-2003	#####	#####		#####	#####		#####	
	177074079900	208	ST00BP00		SM236	00078/03	22-MAY-2000	11280	03122S	02116E	SM 0228	-91.937216		29.350745	
	16 89		D/PA		00310	31-MAY-2000	05-JUN-2000	10556	01418S	03392E	SM 0228	-91.941191		29.346042	
	177074080100	209	ST00BP00		SM241	00078/03		#####	01157N	08135W	SM 0240	-91.858446		29.298733	
	20 90		D/CNL		00310		20-NOV-2003	#####	#####		#####	#####		#####	
	177074081300	210	ST00BP00		TS000	03407/03	15-APR-2001	12584	01946S	02931W	SM 0211	-92.107572		29.468371	
	14 131		D/ST		00310	01-MAY-2001	05-MAY-2001	12287	01740S	01592W	SM 0211	-92.111776		29.467780	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074081301	210	ST00BP01	TS000	03407/03	05-MAY-2001	13447	01946S	02931W	SM 0211		-92.107572	29.468371
	14 131	D/COM		00310	16-MAY-2001	01-JUL-2001	13100	01691S	01306W	SM 0211		-92.112673	29.467639
	177074081200	211	ST00BP00	VR050	00078/03	23-FEB-2001	13200	01640S	00879W	SM 0219		-92.157833	29.426637
	15 129	D/PA		00310	16-MAR-2001	19-MAR-2001	13198	01550S	13195E	SM 0219		-92.157904	29.426388
	177074082100	212	ST00BP00	SM239	03407/03	09-JUL-2001	12361	05550S	03794E	SM 0239		-91.864968	29.317151
	20 99	D/COM		00310	21-AUG-2001	21-AUG-2001	10242	00896S	06629W	SM 0239		-91.863199	29.304360
	177074082000	213	ST00BP00	SM236	00078/03	26-MAY-2001	10380	03960S	06861E	SM 0229		-91.998445	29.352753
	19 108	D/PA		00310	08-JUN-2001	23-SEP-2012	10379	03875S	06918E	SM 0229		-91.998622	29.352517
	177074082500	216	ST00BP00	SM239	03407/03	24-AUG-2001	11878	05860N	02683E	SM 0238		-91.892537	29.326243
	20 67	D/TA		00310	06-SEP-2001	23-MAY-2013	10500	07094S	05648E	SM 0238		-91.901812	29.321242
	177074083000	217	ST00BP00	SM239	03407/03	09-MAR-2002	10650	05499S	03629E	SM 0239		-91.864450	29.317013
	21 74	D/COM		00310	20-MAR-2002	12-APR-2002	9570	03258S	04416W	SM 0239		-91.870176	29.310827
	177074083100	218	ST00BP00	SM223	03407/03	10-JUN-2002	20000	05302N	04808E	SM 0223		-91.992367	29.408482
	18 38	E/ST		00310	09-NOV-2002	25-NOV-2002	19995	05421N	05059E	SM 0223		-91.993153	29.408152
	177074083101	218	ST00BP01	SM223	03407/03	25-NOV-2002	22001	05302N	04808E	SM 0223		-91.992367	29.408482
	18 38	D/ST		00310	18-JAN-2003	02-JAN-2020	21993	05367N	04950E	SM 0223		-91.992812	29.408304
	177074083102	218	ST01BP00	SM223	03407/03	11-FEB-2020	19571	05302N	04808E	SM 0223		-91.992367	29.408482
	14 40	D/COM		00310	20-APR-2020	12-JUN-2020	19319	06977N	04104E	SM 0223		-91.990128	29.403889
	177074083800	219	ST00BP00	SM223	03407/03	14-JUN-2003	22375	07176S	03860E	SM 0223		-91.989350	29.402229
	11 40	D/COM		00310	01-NOV-2003	06-DEC-2003	22333	06927S	03987E	SM 0223		-91.989742	29.401543
	177074084200	220	ST00BP00	TS000	00078/03	24-AUG-2003	20224	01230S	00803E	SM 0217		-92.026261	29.426273
	13 42	E/PA		00310	07-DEC-2003	15-MAR-2004	20204	00876S	00925E	SM 0217		-92.026636	29.425296
	177074084800	221	ST00BP00	SM223	03407/03	16-DEC-2003	14100	04112S	05039E	SM 0223		-91.992995	29.393783
	11 55	D/ST		00310	25-JAN-2004	27-FEB-2004	14098	04126S	05155E	SM 0223		-91.993362	29.393821
	177074084801	221	ST00BP01	SM223	03407/03	27-FEB-2004	14100	04112S	05039E	SM 0223		-91.992995	29.393783
	11 55	D/ST		00310	10-MAR-2004	19-MAR-2004	14097	04154S	05154E	SM 0223		-91.993356	29.393898
	177074084802	221	ST00BP02	SM223	03407/03	19-MAR-2004	14688	04112S	05039E	SM 0223		-91.992995	29.393783
	11 41	D/TA		00310	16-APR-2004	01-MAY-2004	14685	04162S	05157E	SM 0223		-91.993369	29.393921
	177074086000	222	ST00BP00	TS000	00078/03	28-AUG-2004	1030	02421S	05752W	SM 0217		-92.052049	29.429408
	11 48	E/PA		00310	29-AUG-2004	05-SEP-2004	1030	02404S	05762W	SM 0217		-92.052020	29.429363
	177074086200	223	ST00BP00	TS000	03407/03	07-SEP-2004	19664	02517S	05710W	SM 0217		-92.052186	29.429670
	11 59	E/COM		00310	10-JAN-2005	17-FEB-2005	19636	02337S	05528W	SM 0217		-92.052753	29.429175
	177074086600	224	ST00BP00	SM236	02312/03	14-JUL-2005	20548	00280S	06298W	SM 0224		-91.957332	29.383420
	14 38	E/ST		00310	19-OCT-2005	07-NOV-2005	20546	00268S	06250W	SM 0224		-91.957481	29.383388

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074086601		224	ST00BP01	SM236	02312/03	07-NOV-2005	20967	00280S	06298W	SM 0224	-91.957332	29.383420
	14	38	E/ST		00310	14-NOV-2005	23-NOV-2005	20960	00181S	06233W	SM 0224	-91.957533	29.383149
	177074086602		224	ST00BP02	SM236	02312/03	24-NOV-2005	24600	00280S	06298W	SM 0224	-91.957332	29.383420
	14	38	E/PA		00310	19-APR-2006	03-DEC-2015	24554	00185N	06395W	SM 0228	-91.957018	29.382143
	177074086700		225	ST00BP00	TS000	03407/03	21-AUG-2005	9618	06167S	05424W	SM 0217	-92.053155	29.439705
	11	45	E/ST		00310	19-OCT-2005	21-NOV-2005	9305	05099S	04969W	SM 0217	-92.054563	29.436760
	177074086701		225	ST00BP01	TS000	03407/03	22-NOV-2005	14506	06167S	05424W	SM 0217	-92.053155	29.439705
	11	42	E/TA		00310	13-MAR-2006	26-APR-2014	14009	04281S	04715W	SM 0217	-92.055346	29.434504
	177074087400		226	ST00BP00	TS000	00078/03	26-OCT-2006	10113	05238S	04059E	SM 0217	-92.036564	29.437240
	11	41	E/ST		00310	25-NOV-2006	26-NOV-2006	10112	05185S	04068E	SM 0217	-92.036592	29.437093
	177074087401		226	ST00BP01	TS000	00078/03	29-NOV-2006	20719	05238S	04059E	SM 0217	-92.036564	29.437240
	10	41	E/ST		00310	26-FEB-2007	03-DEC-2009	20712	05161S	04050E	SM 0217	-92.036535	29.437029
	177074087402		226	ST01BP00	TS000	00078/03	03-DEC-2009	8661	05238S	04059E	SM 0217	-92.036564	29.437240
	11	40	E/ST		00310	07-DEC-2009	11-DEC-2009	8660	05186S	04069E	SM 0217	-92.036596	29.437096
	177074087403		226	ST01BP01	TS000	00078/03	11-DEC-2009	18947	05238S	04059E	SM 0217	-92.036564	29.437240
	11	41	E/PA		00310	09-FEB-2010	21-JUN-2013	18447	02674S	04218E	SM 0217	-92.037017	29.430186
	177074087500		227	ST00BP00	TS000	03407/03	14-JUN-2006	4495	06165S	05332W	SM 0217	-92.053443	29.439697
	12	40	E/ST		00310	19-JUN-2006	19-JUN-2006	4495	06196S	05319W	SM 0217	-92.053487	29.439781
	177074087501		227	ST00BP01	TS000	03407/03	20-JUN-2006	16158	06165S	05332W	SM 0217	-92.053443	29.439697
	12	40	E/COM		00310	12-SEP-2006	29-NOV-2006	16000	06094S	04088W	SM 0217	-92.057350	29.439480
	177074088100		228	ST00BP00	TS000	03407/03	27-MAR-2007	5000	03501S	06919W	SM 0212	-92.048696	29.472983
	13	52	E/ST		00310	07-APR-2007	18-APR-2007	4999	03497S	06822W	SM 0212	-92.049000	29.472971
	177074088101		228	ST00BP01	TS000	03407/03	18-APR-2007	18122	03501S	06919W	SM 0212	-92.048696	29.472983
	13	34	E/ST		00310	01-AUG-2007	29-AUG-2007	18117	03443S	06703W	SM 0212	-92.049374	29.472818
	177074088102		228	ST00BP02	TS000	03407/03	29-AUG-2007	18402	03501S	06919W	SM 0212	-92.048696	29.472983
	13	34	E/TA		00310	12-SEP-2007	14-DEC-2019	18396	03415S	06729W	SM 0212	-92.049290	29.472744
	177074088900		229	ST00BP00	TS000	03407/03	06-OCT-2007	17684	06000N	05459W	SM 0212	-92.053387	29.487414
	13	50	E/COM		00310	07-FEB-2008	05-APR-2008	17681	06045N	05455W	SM 0212	-92.053398	29.487289
	177074088800		230	ST00BP00	TS000	03407/03	05-NOV-2007	17089	00101S	06284W	SM 0212	-92.050625	29.463621
	11	40	E/ST		00310	26-FEB-2008	26-FEB-2008	17076	00134S	06374W	SM 0212	-92.050342	29.463715
	177074088801		230	ST00BP01	TS000	03407/03	16-MAR-2008	17113	00101S	06284W	SM 0212	-92.050625	29.463621
	11	34	E/ST		00310	30-MAR-2008	18-APR-2008	17103	00127S	06316W	SM 0212	-92.050523	29.463695
	177074088802		230	ST00BP02	TS000	03407/03	18-APR-2008	18600	00101S	06284W	SM 0212	-92.050625	29.463621
	11	34	E/COM		00310	27-MAY-2008	30-JUL-2008	18587	00147S	06260W	SM 0212	-92.050701	29.463747

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074089100		231	ST00BP00	TS000	03407/03	09-APR-2008	18500	06101S	07305W	SM 0212	-92.047535		29.480139	
	12	53	E/TA		00310	01-AUG-2008	12-DEC-2012	18496	05994S	07160W	SM 0212	-92.047986		29.479843	
	177074089600		232	ST00BP00	TS000	03407/03	01-JUL-2008	18525	06146S	06066W	SM 0212	-92.051428		29.480240	
	11	41	E/COM		00310	24-NOV-2008	07-FEB-2009	18400	06150S	05219W	SM 0212	-92.054091		29.480238	
	177074089900		233	ST00BP00	TS000	03407/03	28-OCT-2008	20538	01964N	06284E	SM 0217	-92.043702		29.457981	
	11	51	E/COM		00310	12-MAR-2009	21-APR-2009	20308	03419N	06548E	SM 0217	-92.044504		29.453975	
	177074091100		234	ST00BP00	TS000	02312/03	20-JAN-2011	21382	02176S	04111E	SM 0217	-92.036671		29.428818	
	14	50	E/TA		00310	29-JUN-2011	23-JUL-2011	21378	02206S	04003E	SM 0217	-92.036330		29.428902	
	177074039500		301	ST00BP00	SM241	00105/03	24-MAY-1982	17000	05989S	01432E	SM 0241	-91.888343		29.277676	
	23	96	D/PA		00310	26-OCT-1982	27-MAR-2004	16992	05993S	01353E	SM 0241	-91.888096		29.277688	
	177074042000		302	ST00BP00	SM241	03151/03	15-MAR-1983	15172	00140N	02171E	SM 0241	-91.890792		29.301396	
	22	107	E/ST		00310	28-JUN-1983	20-OCT-1999	12503	07216N	03189E	SM 0241	-91.893862		29.281921	
	177074042001		302	ST01BP00	SM241	03151/03	20-OCT-1999	10600	00140N	02171E	SM 0241	-91.890792		29.301396	
	22	89	D/TA		00310	26-OCT-1999	11-JAN-2013	9918	01266N	00545E	SM 0241	-91.885673		29.298320	
	177074039800		400	ST00BP00	TS000	00078/03	16-MAY-1982	13414	03203S	02471W	SM 0222	-92.062078		29.390918	
	15	82	E/PA		00310	21-JUN-1982	28-JUN-1982	13414	03177S	02473W	SM 0222	-92.062071		29.390845	
	177074037700		A001	ST00BP00	SM236	03407/03	08-JUN-1982	10490	02710N	03494W	SM 0236	-92.012141		29.334340	
	20	90	E/TA		00310	22-JUN-1982	30-AUG-2013	10489	02678N	03461W	SM 0236	-92.012247		29.334428	
	177074040800		A003	ST00BP00	SM236	03407/03	07-DEC-1982	10877	02703N	03494W	SM 0236	-92.012142		29.334359	
	20	90	D/COM		00310	24-DEC-1982	01-JAN-1983	10391	04484N	04483W	SM 0236	-92.009004		29.329477	
	177074040900		A004	ST00BP00	SM236	03407/03	03-JAN-1983	12113	02689N	03494W	SM 0236	-92.012142		29.334397	
	20	85	D/COM		00310	03-FEB-1983	10-FEB-1983	11040	04645N	06888W	SM 0236	-92.001456		29.329074	
	177074041100		A005	ST00BP00	SM236	03407/03	14-FEB-1983	10940	02696N	03501W	SM 0236	-92.012120		29.334378	
	20	85	D/COM		00310	26-FEB-1983	06-MAR-1983	10412	03326N	01503W	SM 0236	-92.018378		29.332612	
	177074042700		A006	ST00BP00	SM236	03407/03	26-JUL-1983	12430	02710N	03501W	SM 0236	-92.012119		29.334340	
	20	102	D/TA		00310	17-AUG-1983	01-SEP-2013	10389	07198N	06578W	SM 0236	-92.002380		29.322047	
	177074043000		A007	ST00BP00	SM236	03407/03	31-AUG-1983	10854	02689N	03501W	SM 0236	-92.012120		29.334397	
	20	100	D/TA		00310	20-SEP-1983	01-SEP-2013	10427	01071N	02985W	SM 0236	-92.013768		29.338839	
	177074043900		A008	ST00BP01	SM236	03407/03	29-NOV-1983	12054	02689N	03487W	SM 0236	-92.012164		29.334397	
	16	100	D/COM		00310	24-DEC-1983	06-JAN-1984	10371	03901N	05905E	SM 0236	-91.995302		29.331150	
	177074043970		A008	ST00BP00	SM236	03407/03	29-NOV-1983	3242	02689N	03487W	SM 0236	-92.012164		29.334397	
	16	102	D/ST		00310	06-DEC-1983		3106	02542N	04156W	SM 0236	-92.010067		29.334813	
	177074044000		A009	ST00BP00	SM236	03407/03	24-OCT-1983	11400	02703N	03501W	SM 0236	-92.012120		29.334359	
	20	100	D/COM		00310	10-NOV-1983	20-NOV-1983	10393	02213N	06265W	SM 0236	-92.003456		29.335753	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074044200		A010	ST00BP00	SM236	03407/03	27-SEP-1983	12130	02710N	03487W	SM 0236	-92.012163	29.334340
	20 100		D/TA		00310	14-OCT-1983	27-MAY-2010	10411	05995N	06683E	SM 0236	-91.997706	29.325380
	177074070570		A011	ST00BP00	SM236	03407/03	04-NOV-1995	9915	02698N	03489W	SM 0236	-92.012157	29.334373
	21 139		D/ST		00310	15-NOV-1995	22-NOV-1995	9402	03509N	04073W	SM 0236	-92.010308	29.332151
	177074070500		A011	ST00BP01	SM236	03407/03	22-NOV-1995	9893	02698N	03489W	SM 0236	-92.012157	29.334373
	21 139		D/TA		00310	25-NOV-1995	02-DEC-1995	9318	03622N	03922W	SM 0236	-92.010781	29.331839
	177074044500		C001	ST00BP00	SM236	03407/03	16-DEC-1983	10533	02477S	03700E	SM 0229	-91.988497	29.348725
	18 100		D/TA		00310	10-JAN-1984	22-JUN-2011	10532	02423S	03727E	SM 0229	-91.988582	29.348575
	177074092100		C001	ST00BP00	TS000	03407/03	10-JUL-2014	9052	06601N	04246W	SM 0217	-92.056895	29.445155
	12 39		D/COM		00310	28-JUL-2014	20-AUG-2014	8627	06410N	02733W	SM 0217	-92.061651	29.445654
	177074044900		C002	ST00BP00	SM236	03407/03	18-JAN-1984	10962	02477S	03707E	SM 0229	-91.988519	29.348725
	18 90		D/ST		00310	04-FEB-1984	30-JAN-2001	10490	03777S	05195E	SM 0229	-91.993213	29.352277
	177074044901		C002	ST01BP00	SM236	03407/03	30-JAN-2001	11503	02477S	03707E	SM 0229	-91.988519	29.348725
	16 127		E/COM		00310	02-FEB-2001	22-FEB-2001	10500	02657S	06428E	SM 0229	-91.997062	29.349176
	177074092200		C002	ST00BP00	TS000	03407/03	24-AUG-2014	12450	06605N	04249W	SM 0217	-92.056884	29.445144
	12 39		D/COM		00310	09-SEP-2014	14-NOV-2014	11904	05864S	04080W	SM 0217	-92.057372	29.438846
	177074045700		C003	ST00BP00	SM236	00078/03	03-JUL-1984	10995	02487S	03700E	SM 0229	-91.988497	29.348752
	16 110		D/PA		00310	20-JUL-1984	15-JUN-2011	10641	02874S	01976E	SM 0229	-91.983095	29.349844
	177074046170		C004	ST00BP00	SM236	03407/03	30-JUL-1984	11606	02490S	03715E	SM 0229	-91.988544	29.348760
	16 110		D/ST		00310	07-SEP-1984	07-SEP-1984	10471	04946S	06970E	SM 0229	-91.998805	29.355463
	177074046100		C004	ST00BP01	SM236	03407/03	07-SEP-1984	11581	02490S	03715E	SM 0229	-91.988544	29.348760
	16 110		D/COM		00310	12-SEP-1984	02-OCT-1984	10469	05093S	06609E	SM 0229	-91.997674	29.355874
	177074045170		C005	ST00BP00	SM236	03407/03	29-SEP-1984	12396	02476S	03712E	SM 0229	-91.988535	29.348722
	16 110		E/ST		00310	07-NOV-1984	12-DEC-1984	11661	00460S	05032E	SM 0229	-91.992641	29.343158
	177074045100		C005	ST00BP01	SM236	03407/03	12-DEC-1984	11800	02476S	03712E	SM 0229	-91.988535	29.348722
	16 110		D/COM		00310	17-DEC-1984	29-DEC-1984	11252	00733S	04676E	SM 0229	-91.991528	29.343914
	177074048070		C006	ST00BP00	SM236	02312/03	30-DEC-1984	11165	02485S	03707E	SM 0229	-91.988519	29.348747
	16 110		D/ST		00310	19-JAN-1985	19-JAN-1985	10609	05186S	02324E	SM 0229	-91.984227	29.356196
	177074048000		C006	ST00BP01	SM236	00078/03	19-JAN-1985	11017	02485S	03707E	SM 0229	-91.988519	29.348747
	16 110		D/PA		00310	02-FEB-1985	12-JUN-2011	10615	04593S	02639E	SM 0229	-91.985204	29.354562
	177074048500		C007	ST00BP00	SM236	03407/03	09-JUL-1985	11120	02474S	03696E	SM 0229	-91.988485	29.348717
	19 108		D/COM		00310	24-JUL-1985	03-AUG-1985	10501	00436N	02452E	SM 0236	-91.984529	29.340733
	177074048600		C008	ST00BP00	SM236	00078/03	12-FEB-1985	11270	02480S	03698E	SM 0229	-91.988491	29.348733
	16 110		D/PA		00310	09-MAR-1985	12-JUN-2011	10572	00845S	00839E	SM 0229	-91.979487	29.344282

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074049370		C009	ST00BP00	SM236	00078/03	21-MAY-1985	6437	02494S 03702E	SM 0229	-91.988504	29.348772
	19 108		D/ST		00310	03-JUN-1985	03-JUN-1985	6195	03803S 04197E	SM 0229	-91.990082	29.352363
	177074049300		C009	ST00BP01	SM236	00078/03	03-JUN-1985	11375	02494S 03702E	SM 0229	-91.988504	29.348772
	19 108		D/ST		00310	12-JUN-1985	17-JUN-1985	10586	05930S 04666E	SM 0229	-91.991590	29.358204
	177074049301		C009	ST01BP00	SM236	00078/03	17-JUN-1985	11014	02494S 03702E	SM 0229	-91.988504	29.348772
	19 108		D/PA		00310	27-JUN-1985	16-JUN-2011	10414	05226S 04751E	SM 0229	-91.991847	29.356267
	177074050470		C010	ST00BP00	SM236	03407/03	04-AUG-1985	2236	02492S 03708E	SM 0229	-91.988522	29.348767
	19 108		D/ST		00310	07-AUG-1985	07-AUG-1985	2234	02546S 03747E	SM 0229	-91.988645	29.348914
	177074050400		C010	ST00BP01	SM236	03407/03	14-AUG-1985	12078	02492S 03708E	SM 0229	-91.988522	29.348767
	19 108		D/ST		00310	27-AUG-1985	11-AUG-2010	10568	06572S 06905E	SM 0229	-91.998630	29.359935
	177074050401		C010	ST01BP00	SM236	03407/03	11-AUG-2010	12385	02492S 03708E	SM 0229	-91.988522	29.348767
	19 108		D/ST		00310	21-AUG-2010	20-OCT-2010	10385	05052S 06450W	SM 0229	-92.003008	29.355733
	177074050402		C010	ST02BP00	SM236	03407/03	20-OCT-2010	12368	02492S 03708E	SM 0229	-91.988522	29.348767
	19 108		D/COM		00310	31-OCT-2010	17-NOV-2010	10477	04971S 06489W	SM 0229	-92.002883	29.355511
	177074051100		D001	ST00BP00	SM239	00078/03	19-SEP-1985	10605	03745N 04463W	SM 0239	-91.870144	29.332153
	15 107		D/ST		00310	05-OCT-1985	25-DEC-1994	10248	01880N 03786W	SM 0239	-91.872295	29.337272
	177074051101		D001	ST01BP00	SM239	00078/03	25-DEC-1994	10359	03745N 04463W	SM 0239	-91.870144	29.332153
	17 107		D/PA		00310	01-JAN-1995	10-DEC-1997	10155	04667N 03930W	SM 0239	-91.871804	29.329612
	177074051900		D002	ST00BP00	SM239	00078/03	28-NOV-1985	11130	03750N 04492W	SM 0239	-91.870053	29.332140
	10 107		D/PA		00310	13-DEC-1985	07-DEC-1997	10099	06182N 07356W	SM 0239	-91.861031	29.325488
	177074053300		D003	ST00BP00	SM239	00078/03	14-MAR-1987	10720	03750N 04499W	SM 0239	-91.870031	29.332140
	20 92		D/PA		00310	24-MAR-1987	07-DEC-1997	10151	03106N 01613W	SM 0239	-91.879098	29.333874
	177074051500		D004	ST00BP00	SM239	00078/03	05-NOV-1985	10300	03757N 04499W	SM 0239	-91.870031	29.332121
	20 107		D/PA		00310	17-NOV-1985	10-DEC-1997	10202	04032N 05260W	SM 0239	-91.867640	29.331374
	177074053400		D005	ST00BP00	SM239	00078/03	17-FEB-1987	10690	03764N 04506W	SM 0239	-91.870009	29.332102
	20 92		D/PA		00310	05-MAR-1987	07-DEC-1997	10157	04285N 07296W	SM 0239	-91.861245	29.330705
	177074055400		D006	ST00BP00	SM239	00078/03	02-APR-1989	10433	03750N 04506W	SM 0239	-91.870009	29.332140
	17 95		D/PA		00310	17-APR-1989	07-DEC-1997	10187	03683N 06478W	SM 0239	-91.863822	29.332349
	177074055570		D007	ST00BP00	SM239	00078/03	14-FEB-1989	1317	03764N 04485W	SM 0239	-91.870075	29.332102
	17 95		D/ST		00310	22-FEB-1989	22-FEB-1989	1316	03807N 04473W	SM 0239	-91.870113	29.331984
	177074055500		D007	ST00BP01	SM239	00078/03	01-MAR-1989	10250	03764N 04485W	SM 0239	-91.870075	29.332102
	17 95		D/PA		00310	21-MAR-1989	10-DEC-1997	10167	03268N 04212W	SM 0239	-91.870938	29.333463
	177074057800		D008	ST00BP00	SM239	00078/03	28-APR-1989	10575	03750N 04485W	SM 0239	-91.870075	29.332140
	17 95		D/PA		00310	17-MAY-1989	07-DEC-1997	10164	02984N 02934W	SM 0239	-91.874953	29.334227

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074059700		D009	ST00BP00	SM239	00078/03	08-MAY-1990	11600	03757N	04506W	SM 0239	-91.870009		29.332121	
	17	97	D/PA		00310	23-MAY-1990	10-DEC-1997	10149	06251N	08742W	SM 0239	-91.856681		29.325317	
	177074060500		D010	ST00BP00	SM239	00078/03	11-SEP-1990	12871	03764N	04499W	SM 0239	-91.870031		29.332102	
	18	140	D/PA		00310	29-OCT-1990	10-DEC-1997	10092	03276N	00232E	SM 0238	-91.884884		29.333381	
	177074069700		D011	ST00BP00	SM239	03407/03	06-AUG-1995	1592	03764N	04499W	SM 0239	-91.870031		29.332102	
	18	141	D/TA		00310	08-AUG-1995	13-AUG-1995	1592	03773N	04490W	SM 0239	-91.870059		29.332078	
	177074060900		E001	ST00BP00	SM241	03407/03	14-NOV-1990	12350	00517N	02093W	SM 0240	-91.877410		29.300415	
	21	83	D/COM		00310	16-DEC-1990	28-DEC-1990	10638	03275N	04876W	SM 0240	-91.868640		29.292868	
	177074065600		E002	ST00BP00	SM241	03407/03	30-AUG-1993	11023	00537N	02115W	SM 0240	-91.877340		29.300361	
	23	123	D/COM		00310	23-SEP-1993	08-NOV-1993	9724	03584N	02706W	SM 0240	-91.875441		29.291990	
	177074021900		LP001	ST00BP00	LP000	00078/03	31-OCT-1977	12230	02075N	06251W	SM 0212	-92.050975		29.498221	
	10	30	E/PA		00310	27-NOV-1977	07-AUG-1999	12224	02075N	06251W	SM 0212	-92.050975		29.498221	
	177070001300		LP002	ST00BP00	LP000	00078/03	09-MAY-1960	11750	01314S	04731W	SM 0207	-92.055820		29.507514	
	10	26	E/PA		00310	02-JUN-1960	29-JUN-1997	11750	01314S	04731W	SM 0207	-92.055820		29.507514	
	177070004900		LP003	ST00BP00	LP000	00078/03	25-NOV-1962	12000	03298N	08262W	SM 0212	-92.044630		29.494892	
	10	22	D/PA		00310	09-DEC-1962	06-DEC-1991	12000	03298N	08262W	SM 0212	-92.044630		29.494892	
	177074021800		LP004	ST00BP00	LP000	00078/03	11-DEC-1977	10680	01551S	03477W	SM 0207	-92.059767		29.508144	
	11	31	D/PA		00310	21-DEC-1977	29-JUN-1997	10680	01551S	03477W	SM 0207	-92.059767		29.508144	
	177072006500		LP007	ST00BP00	LP000	00078/03	14-SEP-1972	12297	00257N	03540W	SM 0212	-92.059533		29.503173	
	20	31	D/PA		00310	14-OCT-1972	07-AUG-1999	12297	00257N	03540W	SM 0212	-92.059533		29.503173	
	177074085000		TS001	ST00BP00	TS000	03407/03	06-MAY-2004	716	06504S	02787W	SM 0217	-92.061446		29.440585	
	13	17	D/COM		00310	18-MAY-2004	21-MAY-2004	716	06489S	02788W	SM 0217	-92.061442		29.440544	
	177074085100		TS002	ST00BP00	TS000	03407/03	06-MAY-2004	738	06496S	02790W	SM 0217	-92.061436		29.440563	
	13	17	D/COM		00310	16-MAY-2004	19-MAY-2004	738	06496S	02790W	SM 0217	-92.061436		29.440563	
	177094054100		003	ST00BP00	EI027	00232/03	14-DEC-1982	17050	02072N	03530W	EI 0027	-91.793633		29.322596	
	18	49	E/PA		00312	08-APR-1983	13-APR-1983	17041	02258N	03619W	EI 0027	-91.793350		29.322085	
	177090056300		004	ST00BP00	EI027	00232/03	03-JAN-1956	12165	03000N	05200W	EI 0027	-91.788381		29.320062	
	25	73	E/PA		00312	23-FEB-1956	27-OCT-1988	12165	03000N	05200W	EI 0027	-91.788381		29.320062	
	177090056400		006	ST00BP00	EI027	00232/03	26-FEB-1957	12530	04500S	05500W	EI 0027	-91.787353		29.300819	
	18	37	E/PA		00312	30-JUN-1957	26-AUG-1957	12530	04500S	05500W	EI 0027	-91.787353		29.300819	
	177094023500		008	ST00BP00	EI027	00232/03	18-MAY-1975	11042	03090N	05404W	EI 0027	-91.787740		29.319817	
	18	42	E/ST		00312	03-JUN-1975	12-JUN-1975	10628	00680N	06534W	EI 0027	-91.784224		29.326455	
	177094023501		009	ST01BP00	EI027	00232/03	12-JUN-1975	11413	03090N	05404W	EI 0027	-91.787740		29.319817	
	18	42	E/PA		00312	23-JUN-1975	28-OCT-1988	10691	05606N	04799W	EI 0027	-91.789608		29.312890	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094067800	010	ST00BP00		EI027	00232/03	16-DEC-1984	8563	02686S	04616W	EI 0027	-91.790104		29.295821
	19 45	E/PA			00312	24-DEC-1984	28-DEC-1984	8563	02724S	04615W	EI 0027	-91.790107		29.295926
	177090056200	001	ST00BP00		EI045	00040/03	02-DEC-1955	12882	03842S	05241E	EI 0046	-91.773740		29.259185
	22 43	E/PA			00313	09-FEB-1956	29-FEB-1956	12882	03842S	05241E	EI 0046	-91.773740		29.259185
	177090043000	005	ST00BP00		EI048	00040/03	26-APR-1956	11242	05200N	03500E	EI 0048	-91.815283		29.237332
	19 43	E/PA			00314	26-MAY-1956	09-JUL-1956	11242	05200N	03500E	EI 0048	-91.815283		29.237332
	177090056500	007	ST00BP00		EI047	00040/03	19-APR-1958	10350	02500S	02900W	EI 0026	-91.843966		29.297053
	17 26	E/PA			00316	15-MAY-1958	26-MAY-1958	10350	02500S	02900W	EI 0026	-91.843966		29.297053
	177090056000	001	ST00BP00		EI047	02970/03	15-DEC-1954	11362	00660N	01320W	EI 0047	-91.848923		29.288344
	25 17	E/PA			00317	07-FEB-1955	17-APR-1983	11362	00660N	01320W	EI 0047	-91.848923		29.288344
	177090056100	002	ST00BP00		EI047	02970/03	30-AUG-1955	13577	05500N	06000W	EI 0047	-91.834245		29.275091
	23 54	E/PA			00317	17-OCT-1955	08-MAR-1962	13577	05500N	06000W	EI 0047	-91.834245		29.275091
	177094023900	003	ST00BP00		EI047	02970/03			05000N	03900W	EI 0047	-91.840831		29.276440
		E/CNL			00317						EI 0047			
	177094024070	004	ST00BP00		EI047	02970/03	06-JUL-1975	10747	05001N	03869W	EI 0047	-91.840929		29.276437
	25 31	E/ST			00317	18-JUL-1975		10352	03968N	09779E	EI 0047	-91.835178		29.279300
	177094024000	004	ST00BP01		EI047	02970/03	29-JUL-1975	10784	05001N	03869W	EI 0047	-91.840929		29.276437
	25 31	E/PA			00317	15-AUG-1975	21-JUL-1986	10352	03669N	09832E	EI 0047	-91.835349		29.280121
	177094039900	006	ST00BP00		EI047	02970/03	18-APR-1980	9006	00505N	04067W	EI 0047	-91.840306		29.288804
	22 45	E/PA			00317	06-MAY-1980	10-MAY-1980	8650	01705N	10886E	EI 0047	-91.838683		29.285509
	177094040800	007	ST00BP00		EI047	02970/03	02-AUG-1980	12150	03250N	05000E	EI 0047	-91.820199		29.281332
	22 36	E/PA			00317	24-SEP-1980	04-NOV-1980	12147	03421N	05032E	EI 0047	-91.820298		29.280860
	177094042700	008	ST00BP00		EI047	02970/03	21-DEC-1980	18079	05589N	03101E	EI 0047	-91.814212		29.274921
	23 140	E/PA			00317	17-MAR-1981	21-AUG-1997	17907	06276N	02192E	EI 0047	-91.811351		29.273042
	177094045300	009	ST00BP00		EI047	02970/03	08-JUN-1981	10700	04795N	06329W	EI 0047	-91.833213		29.277034
	23 118	D/PA			00317	26-JUN-1981	22-AUG-1997	10700	04811N	09204E	EI 0047	-91.833365		29.276989
	177094059100	010	ST00BP00		EI047	02970/03	08-AUG-1983	10525	05321N	06290E	EI 0047	-91.824218		29.275621
	23 44	E/ST			00317	21-AUG-1983	25-AUG-1983	10524	05380N	06353E	EI 0047	-91.824415		29.275457
	177094059101	010	ST01BP00		EI047	02970/03	25-AUG-1983	10856	05321N	06290E	EI 0047	-91.824218		29.275621
	23 44	E/PA			00317	02-SEP-1983	05-SEP-1983	10505	05105N	04925E	EI 0047	-91.819940		29.276230
	177094060000	011	ST00BP00		EI047	02970/03	18-APR-1987	11055	00518N	07515E	EI 0047	-91.828125		29.288815
	21 87	E/PA			00317	10-MAY-1987	16-DEC-2016	10263	02158N	08969E	EI 0047	-91.832662		29.284288
	177094087700	012	ST00BP00		EI047	02970/03	26-JAN-1991	10635	00546S	02913W	EI 0047	-91.843929		29.253025
	22 83	E/PA			00317	06-FEB-1991	16-SEP-2001	10634	00547S	12672E	EI 0047	-91.844118		29.253026

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094095800		014	ST00BP00	EI047	02970/03	29-APR-1993	9550	00368N	02671E	EI 0047	-91.812932	29.289284
	22 88		D/PA		00317	12-MAY-1993	15-MAY-1993	9246	01744N	02589E	EI 0047	-91.812657	29.285500
	177094122200		015	ST00BP00	EI047	02970/03	19-AUG-1998	9384	06152S	01719E	EI 0047	-91.809848	29.268571
	21 99		E/PA		00317	07-SEP-1998	09-MAY-2010	9384	06133S	01723E	EI 0047	-91.809859	29.268519
	177110001000		001	ST00BP00	SS032	01284/02	13-JAN-1956	6456	04500S	00620W	SS 0030	-91.282546	29.106675
	17 62		E/PA		00333	22-JAN-1956	25-JAN-1956	6456	04500S	00620W	SS 0030	-91.282546	29.106675
	177110001100		002	ST00BP00	SS032	01284/02	26-JAN-1956	11950	07077S	00662W	SS 0030	-91.282411	29.113761
	17 60		E/PA		00333	25-MAR-1956	02-SEP-1969	11950	07077S	00662W	SS 0030	-91.282411	29.113761
	177110001200		003	ST00BP00	SS032	01284/02	22-FEB-1960	10126	05700S	03000W	SS 0030	-91.275092	29.109971
	17 62		E/PA		00333	16-MAR-1960	20-MAR-1960	10126	05700S	03000W	SS 0030	-91.275092	29.109971
	177110001300		004	ST00BP00	SS032	01284/02	29-JAN-1962	5000	06673S	04200W	SS 0030	-91.271333	29.112645
	17 52		E/PA		00333	03-FEB-1962	20-MAY-1962	5000	06673S	04200W	SS 0030	-91.271333	29.112645
	177110001400		005	ST00BP00	SS032	01284/02	10-FEB-1962	15500	06634S	04205W	SS 0030	-91.271318	29.112538
	17 54		D/PA		00333	26-APR-1962	05-JUN-1971	15500	06634S	04205W	SS 0030	-91.271318	29.112538
	177110072600		006	ST00BP00	SS028	01284/02	20-JUN-1967	17500	03137N	00456E	SS 0030	-91.237053	29.124041
	16 55		D/PA		00333	09-SEP-1967	29-NOV-1983	17500	03137N	00456E	SS 0030	-91.237053	29.124041
	177110069300		007	ST00BP00	SS028	01284/02	01-DEC-1967	18500	02991N	04003E	SS 0030	-91.248161	29.124450
	17 61		E/PA		00333	01-MAR-1968	16-MAR-1968	18500	02991N	04003E	SS 0030	-91.248161	29.124450
	177110070400		008	ST00BP00	SS028	01284/02	01-MAY-1968	16330	05395N	01202E	SS 0030	-91.239395	29.117834
	16 63		D/PA		00333	11-JUN-1968	30-SEP-1985	16330	05395N	01202E	SS 0030	-91.239395	29.117834
	177112010700		009	ST00BP00	SS032	01284/02	02-DEC-1969	3516	02700S	06300W	SS 0030	-91.264765	29.101717
	18 54		D/PA		00333	04-DEC-1969	08-DEC-1969	3516	02700S	06300W	SS 0030	-91.264765	29.101717
	177112004000		010	ST00BP00	SS032	01284/02	10-DEC-1969	14504	02577S	06330W	SS 0030	-91.264671	29.101378
	18 54		D/PA		00333	03-FEB-1970	25-AUG-1998	14504	02577S	06330W	SS 0030	-91.264671	29.101378
	177114093070		011	ST00BP00	SS032	01284/02	08-DEC-1987	15368	04632S	07073W	SS 0030	-91.262341	29.107028
	15 102		E/ST		00333	14-FEB-1988	02-MAR-1988	14559	03538S	04461W	SS 0030	-91.270521	29.104024
	177114093000		011	ST00BP01	SS032	01284/02	02-MAR-1988	15630	04632S	07073W	SS 0030	-91.262341	29.107028
	15 102		D/PA		00333	31-MAR-1988	16-DEC-2021	14857	03626S	04406W	SS 0030	-91.270693	29.104265
	177114109400		013	ST00BP00	SS032	01284/02	09-SEP-1992	12867	03108S	06616W	SS 0030	-91.263775	29.102838
	18 98		D/PA		00333	23-SEP-1992	02-SEP-2024	12851	02940S	06451W	SS 0030	-91.264292	29.102375
	177114111970		014	ST00BP00	SS032	01284/02	12-OCT-1993	12999	01108S	06851W	SS 0030	-91.263043	29.097338
	18 134		E/ST		00333	03-NOV-1993	19-NOV-1993	12735	01894S	06070W	SS 0030	-91.265488	29.099500
	177114111971		014	ST00BP01	SS032	01284/02	19-NOV-1993	13123	01108S	06851W	SS 0030	-91.263043	29.097338
	18 134		E/ST		00333	03-DEC-1993	20-DEC-1993	12825	01970S	06028W	SS 0030	-91.265618	29.099710

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114111900	014	ST00BP02	SS032	01284/02	20-DEC-1993	15709	01108S	06851W	SS 0030		-91.263043	29.097338
	18 134	D/PA		00333	24-JAN-1994	01-SEP-2024	14332	03328S	04608W	SS 0030		-91.270063	29.103448
	177114135600	016	ST00BP00	SS032	01284/02	14-JUL-2001	12123	05302S	04003W	SS 0030		-91.271952	29.108876
	16 91	D/PA		00333	21-AUG-2001	26-AUG-2001	12122	05300S	04017W	SS 0030		-91.271907	29.108870
	177114113070	A001	ST00BP00	SS032	01284/02	15-FEB-1994	11369	07929S	00403E	SS 0031		-91.285745	29.116105
	18 128	D/ST		00333	08-MAR-1994	13-MAR-1994	11158	06861S	00422W	SS 0030		-91.283162	29.113168
	177114113071	A001	ST00BP01	SS032	01284/02	13-MAR-1994	12902	07929S	00403E	SS 0031		-91.285745	29.116105
	18 128	D/ST		00333	28-MAR-1994	31-MAR-1994	12540	06542S	00700W	SS 0030		-91.282293	29.112289
	177114113000	A001	ST00BP02	SS032	01284/02	31-MAR-1994	12926	07929S	00403E	SS 0031		-91.285745	29.116105
	18 128	D/PA		00333	17-APR-1994	24-APR-2024	12582	06567S	00662W	SS 0030		-91.282410	29.112358
	177110002200	B003	ST00BP00	SS032	01284/02	09-APR-1949	3973	00330N	00330W	SS 0033		-91.283461	29.093393
	17 32	D/PA		00333	30-APR-1949	07-MAY-1949	3573	01125S	01000W	SS 0030		-91.281361	29.097392
	177110002300	B004	ST00BP00	SS032	01284/02	08-MAY-1949	3497	00330N	00330W	SS 0033		-91.283461	29.093393
	17 32	D/PA		00333	05-JUL-1949	31-DEC-1986	3269	00669S	00090W	SS 0030		-91.284210	29.096141
	177110000700	001	ST00BP00	SS032	01284/02	12-JAN-1957	13362	06115N	01028E	SS 0031		-91.287702	29.115879
	19 31	D/PA		00334	25-JUN-1957	14-FEB-1982	13362	06115N	01028E	SS 0031		-91.287702	29.115879
	177110000800	002	ST00BP00	SS032	01284/02	11-JUN-1959	14812	06071S	04164E	SS 0031		-91.297524	29.111000
	19 56	D/PA		00334	26-AUG-1959	19-MAR-1995	14740	06061S	03861E	SS 0031		-91.296574	29.110973
	177110000900	003	ST00BP00	SS032	01284/02	01-NOV-1961	13950	04180S	07294E	SS 0031		-91.307326	29.105802
	18 56	D/PA		00334	12-JAN-1962	12-OCT-1964	13950	04180S	07294E	SS 0031		-91.307326	29.105802
	177110041300	004	ST00BP00	SS032	01284/02	23-MAY-1964	7030	01949S	05981E	SS 0031		-91.303217	29.099666
	18 54	D/PA		00334	01-JUN-1964	04-JUN-1964	7030	01949S	05981E	SS 0031		-91.303217	29.099666
	177110080300	005	ST00BP00	SS032	01284/02	31-OCT-1968	17416	02551N	02023E	SS 0031		-91.290814	29.125681
	18 61	D/PA		00334	01-JAN-1969	05-FEB-1978	17349	03076N	01498E	SS 0031		-91.289169	29.124238
	177110083500	006	ST00BP00	SS032	01284/02	13-APR-1969	12888	07084N	01099E	SS 0031		-91.287926	29.113215
	18 51	D/PA		00334	29-MAY-1969	02-OCT-1996	12888	07084N	01099E	SS 0031		-91.287926	29.113215
	177112015400	007	ST00BP00	SS032	01284/02	13-SEP-1970	11616	04342S	05085E	SS 0031		-91.300410	29.106246
	19 52	D/PA		00334	12-OCT-1970	14-OCT-1970	11583	04687S	04953E	SS 0031		-91.299995	29.107193
	177112017270	008	ST00BP00	SS032	01284/02	17-OCT-1970	10570	04342S	05085E	SS 0031		-91.300410	29.106246
	19 53	E/ST		00334	30-OCT-1970	01-NOV-1970	10500	04773S	05637E	SS 0031		-91.302137	29.107431
	177112017200	008	ST00BP01	SS032	01284/02	01-NOV-1970	12542	04342S	05085E	SS 0031		-91.300410	29.106246
	19 53	D/PA		00334	15-DEC-1970	27-AUG-1998	12445	04784S	05405E	SS 0031		-91.301411	29.107462
	177114109500	009	ST00BP00	SS032	01284/02	29-AUG-1992	5213	01517S	03730E	SS 0031		-91.296170	29.098476
	18 98	D/PA		00334	01-SEP-1992	05-SEP-1992	5213	01517S	03730E	SS 0031		-91.296170	29.098476

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114114200	010	ST00BP00		SS032	01284/02	04-JUL-1994	15888	08435S	01246E	SS 0031	-91.288384	29.117498
	16 129	D/PA			00334	24-AUG-1994	25-OCT-2016	15723	06620N	00726E	SS 0031	-91.286757	29.114490
	177110001600	A002	ST00BP00		SS032	01284/02	26-MAY-1948	3238	00956N	02027E	SS 0032	-91.290841	29.091674
	19 33	D/PA			00334	05-JUL-1948	01-MAR-1977	2876	00134S	01244E	SS 0031	-91.288387	29.094671
	177110002100	B002	ST00BP00		SS032	01284/02	28-FEB-1949	3344	00330N	00330W	SS 0033	-91.283461	29.093393
	17 32	D/PA			00334	01-APR-1949	07-JUN-1969	2931	00511S	00829E	SS 0031	-91.287087	29.095706
	177110040600	001	ST00BP00		SS032	01284/02	27-JAN-1964	2915	01338N	01692E	SS 0032	-91.289792	29.090623
	19 54	E/PA			00335	30-JAN-1964	19-MAR-1995	2915	01338N	01692E	SS 0032	-91.289792	29.090623
	177110040700	002	ST00BP00		SS032	01284/02	14-FEB-1964	7110	05985N	08046E	SS 0032	-91.309688	29.077849
	18 53	E/PA			00335	22-FEB-1964	20-MAR-1964	7110	05985N	08046E	SS 0032	-91.309688	29.077849
	177110041470	003	ST00BP00		SS032	01284/02	27-NOV-1964	2578	01499N	02485E	SS 0032	-91.292275	29.090181
	18 62	E/ST			00335	04-DEC-1964	04-DEC-1964	2578	01499N	02485E	SS 0032	-91.292275	29.090181
	177110041400	003	ST00BP01		SS032	01284/02	04-DEC-1964	3187	01499N	02485E	SS 0032	-91.292275	29.090181
	18 62	E/PA			00335	07-DEC-1964	09-DEC-1964	3187	01500N	02470E	SS 0032	-91.292228	29.090178
	177110041500	004	ST00BP00		SS032	01284/02	11-DEC-1964	2790	01128N	00881E	SS 0032	-91.287253	29.091200
	18 61	E/PA			00335	14-DEC-1964	16-DEC-1964	2790	01128N	00881E	SS 0032	-91.287253	29.091200
	177110051800	005	ST00BP00		SS032	01284/02	27-SEP-1966	2989	01544N	01269E	SS 0032	-91.288468	29.090056
	18 51	E/PA			00335	29-SEP-1966	01-OCT-1966	2989	01544N	01269E	SS 0032	-91.288468	29.090056
	177112012400	008	ST00BP00		SS032	01284/02	14-JUN-1970	12761	06202S	05377W	SS 0032	-91.316503	29.072970
	18 51	E/ST			00335	04-JUL-1970	16-JUL-1970	12732	06731S	05341W	SS 0032	-91.316616	29.074426
	177112012401	009	ST01BP00		SS032	01284/02	16-JUL-1970	12037	06202S	05377W	SS 0032	-91.316503	29.072970
	19 51	D/PA			00335	25-AUG-1970	25-FEB-1989	11772	06027N	06271W	SS 0032	-91.313702	29.077735
	177112019600	010	ST00BP00		SS032	01284/02	25-JUL-1971	10006	02191N	06307W	SS 0032	-91.313589	29.088283
	18 51	E/PA			00335	10-AUG-1971	13-AUG-1971	9988	01874N	06147W	SS 0032	-91.314089	29.089156
	177112020100	011	ST00BP00		SS032	01284/02	13-AUG-1971	12581	02191N	06307W	SS 0032	-91.313589	29.088283
	18 51	E/PA			00335	15-SEP-1971	24-SEP-1971	12454	02103N	05345W	SS 0032	-91.316602	29.088526
	177114024400	013	ST00BP00		SS032	01284/02	09-JAN-1975	12765	02558S	02388E	SS 0032	-91.291983	29.062944
	19 60	D/PA			00335	25-FEB-1975	24-SEP-1985	12501	00665S	02652E	SS 0032	-91.292812	29.057738
	177114024900	014	ST00BP00		SS032	01284/02	08-MAR-1975	10103	02451S	06329E	SS 0032	-91.304317	29.062653
	20 60	D/PA			00335	22-MAR-1975	04-OCT-1996	10103	02438S	06361E	SS 0032	-91.304417	29.062617
	177114028600	015	ST00BP00		SS032	01284/02	23-JUN-1975	12500	03400S	07643W	SS 0032	-91.309412	29.065264
	19 60	D/PA			00335	06-AUG-1975	17-JUN-1996	12500	03400S	07643W	SS 0032	-91.309412	29.065264
	177114031000	016	ST00BP00		SS032	01284/02	19-MAY-1976	9798	01992S	00498E	SS 0032	-91.286068	29.061386
	18 61	E/PA			00335	07-JUN-1976	11-JUN-1976	9789	01795S	00658E	SS 0032	-91.286570	29.060843

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114035600	017	ST00BP00		SS032	01284/02	24-MAR-1977	8137	04829S	08697W	SS 0032	-91.306112	29.069193
	18 56	D/ST			00335	14-APR-1977	16-APR-1977	7968	04446S	07777W	SS 0032	-91.308990	29.068139
	177114035601	018	ST01BP00		SS032	01284/02	16-APR-1977	11785	04829S	08697W	SS 0032	-91.306112	29.069193
	19 56	D/PA			00335	06-JUN-1977	01-NOV-2016	11423	04408S	07023W	SS 0032	-91.311353	29.068036
	177114084200	019	ST00BP00		SS032	01284/02	18-APR-1985	2000	01135N	01901E	SS 0032	-91.290447	29.091182
	16 101	D/PA			00335	20-APR-1985	29-OCT-2016	2000	01150N	01904E	SS 0032	-91.290457	29.091139
	177114092700	020	ST00BP00		SS032	01284/02	14-NOV-1987	3560	02182N	00418E	SS 0032	-91.285805	29.088301
	17 100	D/PA			00335	17-NOV-1987	26-OCT-2016	3558	02256N	00443E	SS 0032	-91.285883	29.088097
	177114093300	021	ST00BP00		SS032	01284/02	28-OCT-1987	3832	03853N	02497E	SS 0032	-91.292315	29.083708
	17 100	D/PA			00335	31-OCT-1987	04-NOV-1987	3829	03741N	02394E	SS 0032	-91.291993	29.084016
	177114093200	022	ST00BP00		SS032	01284/02	07-NOV-1987	3249	01108N	03907E	SS 0032	-91.296727	29.091258
	17 100	D/PA			00335	09-NOV-1987	12-NOV-1987	3249	01108N	03902E	SS 0032	-91.296711	29.091258
	177114131600	023	ST00BP00		SS032	01284/02	14-JUN-2000	1905	04661N	04064E	SS 0032	-91.297222	29.081487
	19 135	E/PA			00335	17-JUN-2000	20-JUN-2000	1905	04651N	04066E	SS 0032	-91.297229	29.081514
	177114131700	024	ST00BP00		SS032	01284/02	22-JUN-2000	10203	02010S	02718E	SS 0032	-91.293016	29.061438
	19 135	D/ST			00335	29-JUL-2000	09-AUG-2000	10154	02326S	02754E	SS 0032	-91.293128	29.062307
	177114131701	024	ST01BP00		SS032	01284/02	10-AUG-2000	10304	02010S	02718E	SS 0032	-91.293016	29.061438
	19 135	D/PA			00335	29-AUG-2000	09-APR-2024	9527	02333S	05661E	SS 0032	-91.302226	29.062328
	177114133800	025	ST00BP00		SS032	01284/02	28-NOV-2000	8011	03877S	06265E	SS 0032	-91.304116	29.066575
	18 79	E/ST			00335	10-DEC-2000	11-DEC-2000	8002	03927S	06450E	SS 0032	-91.304694	29.066711
	177114133801	025	ST01BP00		SS032	01284/02	11-DEC-2000	8145	03877S	06265E	SS 0032	-91.304116	29.066575
	18 78	E/PA			00335	15-DEC-2000	18-DEC-2000	7974	03364S	05892E	SS 0032	-91.302950	29.065164
	177114132700	025	ST00BP00		SS032	01284/02		10511	02400S	04523E	SS 0032	-91.298665	29.062512
	19 134	E/CNL			00335		20-NOV-2000	10135	02400S	05992E	SS 0032	-91.303263	29.062513
	177110001500	A001	ST00BP00		SS032	01284/02	09-SEP-1947	2562	01056N	02100E	SS 0032	-91.291069	29.091399
	19 37	D/PA			00335	09-NOV-1947	03-OCT-1984	2562	01056N	02100E	SS 0032	-91.291069	29.091399
	177110001700	A003	ST00BP00		SS032	01284/02	13-JUL-1948	3398	00956N	02027E	SS 0032	-91.290841	29.091674
	19 33	D/PA			00335	17-AUG-1948	01-MAR-1977	3073	02147N	01469E	SS 0032	-91.289096	29.088398
	177110001800	A004	ST00BP00		SS032	01284/02	10-DEC-1948	3054	01000N	02050E	SS 0032	-91.290913	29.091553
	19 33	D/PA			00335	02-JAN-1949	02-JAN-1949	2680	00660N	03280E	SS 0032	-91.294763	29.092489
	177110001900	A005	ST00BP00		SS032	01284/02	05-JAN-1949	2319	01000N	02050E	SS 0032	-91.290913	29.091553
	19 33	D/PA			00335	06-FEB-1949	07-NOV-1969	2240	00612N	02372E	SS 0032	-91.291921	29.092620
	177114022300	E001	ST00BP00		SS032	01284/02	12-AUG-1973	8610	02250S	04012E	SS 0032	-91.297066	29.062099
	19 50	D/PA			00335	24-AUG-1973	01-NOV-2016	8595	02097S	04260E	SS 0032	-91.297843	29.061677

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110002700		001	ST00BP00	SS032	01284/02	09-SEP-1955	12300	03800N	07000W	SS 0033	-91.262586	29.083841
	18	61	E/PA		00336	25-NOV-1955	12-JAN-1956	12300	03800N	07000W	SS 0033	-91.262586	29.083841
	177110050700		002	ST00BP00	SS032	01284/02	21-OCT-1965	13453	00786N	07047W	SS 0033	-91.262433	29.092129
	18	62	D/PA		00336	03-JAN-1966	12-JUL-1970	13453	00786N	07047W	SS 0033	-91.262433	29.092129
	177114026600		003	ST00BP00	SS032	01284/02	03-MAY-1975	11451	03789S	02289W	SS 0033	-91.277343	29.066324
	17	60	D/PA		00336	03-JUN-1975	16-AUG-1987	11451	03789S	02289W	SS 0033	-91.277343	29.066324
	177114029800		004	ST00BP00	SS032	01284/02	31-OCT-1975	10500	03237S	01016W	SS 0033	-91.281328	29.064807
	18	60	D/PA		00336	21-NOV-1975	02-OCT-1996	10500	03237S	01016W	SS 0033	-91.281328	29.064807
	177114030900		005	ST00BP00	SS032	01284/02	01-MAR-1976	10238	05010S	03238W	SS 0033	-91.274371	29.069680
	18	62	D/PA		00336	02-MAY-1976	21-FEB-2023	10234	04856S	03129W	SS 0033	-91.274713	29.069257
	177114031700		006	ST00BP00	SS032	01284/02	12-JUN-1976	9700	05591S	04323W	SS 0033	-91.270974	29.071276
	19	61	D/ST		00336	26-JUN-1976	02-JUL-1976	9695	05373S	04243W	SS 0033	-91.271225	29.070676
	177114031701		007	ST01BP00	SS032	01284/02	02-JUL-1976	9653	05591S	04323W	SS 0033	-91.270974	29.071276
	18	61	D/PA		00336	13-JUL-1976	31-OCT-2012	9505	04690S	04794W	SS 0033	-91.269502	29.068797
	177114033100		008	ST00BP00	SS032	01284/02	28-JUL-1976	7056	03784S	01189W	SS 0033	-91.280786	29.066311
	18	61	D/PA		00336	12-AUG-1976	26-AUG-1998	6939	04335S	00500W	SS 0033	-91.282941	29.067828
	177114033300		009	ST00BP00	SS032	01284/02	25-SEP-1976	9800	05666S	06055W	SS 0033	-91.265552	29.071480
	19	61	D/ST		00336	09-OCT-1976	12-OCT-1976	9782	05344S	05764W	SS 0033	-91.266465	29.070595
	177114033370		010	ST01BP00	SS032	01284/02	12-OCT-1976	6866	05666S	06055W	SS 0033	-91.265552	29.071480
	19	61	E/ST		00336	16-OCT-1976	16-OCT-1976	6860	05465S	05931W	SS 0033	-91.265940	29.070928
	177114033301		010	ST01BP01	SS032	01284/02	24-OCT-1976	9799	05666S	06055W	SS 0033	-91.265552	29.071480
	19	61	D/PA		00336	04-NOV-1976	04-OCT-1996	9736	05530S	05371W	SS 0033	-91.267693	29.071106
	177114034200		011	ST00BP00	SS032	01284/02	23-NOV-1977	11185	04627S	01452W	SS 0033	-91.279961	29.068629
	19	58	D/PA		00336	11-JAN-1978	31-OCT-2016	11185	04627S	01452W	SS 0033	-91.279961	29.068629
	177110002000		B001	ST00BP00	SS032	01284/02	11-FEB-1949	3672	00330N	00330W	SS 0033	-91.283461	29.093393
	17	48	D/PA		00336	25-FEB-1949	27-FEB-1949	3672	00330N	00330W	SS 0033	-91.283461	29.093393
	177110002570		D001	ST00BP00	SS032	01284/02	21-SEP-1950	11859	00729N	07052E	SS 0033	-91.257734	29.092283
	17	26	D/ST		00336	24-NOV-1950	24-NOV-1950	11858	00817N	07011E	SS 0033	-91.257605	29.092040
	177110002500		D001	ST01BP00	SS032	01284/02	24-NOV-1950	10749	00729N	07052E	SS 0033	-91.257734	29.092283
	17	26	D/PA		00336	21-MAR-1951	27-OCT-1992	10228	00748N	06149W	SS 0033	-91.265244	29.092236
	177050016900		001	ST00BP00	VR039	00003/05	27-NOV-1957	9000	02981S	04509E	VR 0039	-92.547777	29.420804
	41	77	D/PA		00341	13-DEC-1957	21-NOV-1993	9000	02981S	04509E	VR 0039	-92.547777	29.420804
	177050016800		002	ST00BP00	VR039	00003/05	23-SEP-1958	9710	05958S	02730E	VR 0039	-92.542289	29.429042
	41	77	D/PA		00341	24-OCT-1958	03-JAN-1980	9710	05958S	02730E	VR 0039	-92.542289	29.429042

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054014800		005	ST00BP00	VR039	00003/05	21-OCT-1975	8740	05956S	02747E	VR 0039	-92.542342	29.429036
	40	85	D/PA		00341	04-NOV-1975	07-SEP-1993	8637	06799S	02610E	VR 0039	-92.541941	29.431359
	177054015100		006	ST00BP00	VR039	00003/05	27-NOV-1975	8657	05948S	02740E	VR 0039	-92.542320	29.429014
	40	85	D/PA		00341	31-DEC-1975	25-DEC-1979	8240	06705S	00617E	VR 0039	-92.535677	29.431156
	177054022600		007	ST00BP00	VR039	00003/05	21-JAN-1977	9315	05705S	04290W	VR 0039	-92.566585	29.428120
	43	78	E/PA		00341	05-FEB-1977	14-FEB-1977	9310	05876S	04375W	VR 0039	-92.566325	29.428593
	177054040900		008	ST00BP00	VR039	00003/05	02-JAN-1981	8780	05924S	02725E	VR 0039	-92.542272	29.428949
	40	115	E/PA		00341	20-JAN-1981	07-SEP-1993	8764	06046S	02600E	VR 0039	-92.541882	29.429287
	177050016600		A001	ST00BP00	VR039	00003/05	30-JUL-1952	10003	06136S	01140E	VR 0039	-92.537300	29.429577
	38	40	D/PA		00341	29-NOV-1952	26-OCT-1979	10003	06136S	01140E	VR 0039	-92.537300	29.429577
	177050017000		A003	ST00BP00	VR039	00003/05	13-JUN-1953	8371	08699N	01320E	VR 0039	-92.537863	29.429361
	41	50	D/PA		00341	14-JUL-1953	05-NOV-1979	8054	04012S	01728E	VR 0039	-92.539078	29.423719
	177050016700		J002	ST00BP00	VR039	00003/05	17-MAR-1953	8275	06142S	01145E	VR 0039	-92.537316	29.429594
	41	70	D/PA		00341	16-APR-1953	19-NOV-1993	8000	06797S	02967E	VR 0039	-92.543060	29.431344
	177054009000		J004	ST00BP00	VR039	00003/05	06-APR-1973	8653	06135S	01127E	VR 0039	-92.537259	29.429575
	41	70	D/PA		00341	19-APR-1973	19-NOV-1993	8551	06886S	01724E	VR 0039	-92.539158	29.431622
	177054038400		J005	ST00BP00	VR039	00003/05	06-NOV-1979	8200	06123S	01139E	VR 0039	-92.537297	29.429542
	40	188	D/PA		00341	26-NOV-1979	07-SEP-1993	8132	06657S	01102E	VR 0039	-92.537199	29.431010
	177054061300		J006	ST00BP00	VR039	00003/05	22-OCT-1983	12097	06132S	01144E	VR 0039	-92.537313	29.429566
	41	134	D/PA		00341	19-DEC-1983	07-SEP-1993	12003	06675S	00443E	VR 0039	-92.535129	29.431079
	177054077200		L002	ST00BP00	VR039	00003/05	18-NOV-1987	11837	01608N	03693E	VR 0042	-92.545062	29.408209
	42	88	D/ST		00341	12-DEC-1987	21-MAY-1998	10153	03824S	02787E	VR 0039	-92.542398	29.423172
	177054077201		L002	ST01BP00	VR039	00003/05	21-MAY-1998	11913	01608N	03693E	VR 0042	-92.545062	29.408209
	42	107	D/PA		00341	29-MAY-1998	31-MAY-1999	8800	05327S	05056E	VR 0039	-92.549575	29.427239
	177112019400		001	ST00BP00	SS037	00035/02	07-AUG-1971	9838	07000S	03000E	SS 0036	-91.098572	29.074955
	12	68	E/PA		00342	19-AUG-1971	23-AUG-1971	9838	07000S	03000E	SS 0036	-91.098572	29.074955
	177114027600		002	ST00BP00	SS037	00035/02	19-JAN-1975	10000	04921S	00606E	SS 0036	-91.091092	29.069224
	32	24	E/PA		00342	19-APR-1975	23-APR-1975	9989	05154S	00687E	SS 0036	-91.091344	29.069865
	177114052400		001	ST00BP00	SS028	01284/02	25-MAY-1980	7500	03418S	08302E	SS 0034	-91.212841	29.065260
	14	71	D/PA		00343	02-JUN-1980	13-AUG-1987	7500	03418S	08302E	SS 0034	-91.212841	29.065260
	177114054900		002	ST00BP00	SS028	01284/02	20-NOV-1980	10740	02134S	03969E	SS 0034	-91.199284	29.061716
	20	66	E/PA		00343	14-DEC-1980	19-DEC-1980	9506	06729S	03948E	SS 0034	-91.199200	29.074350
	177110003900		001	ST00BP00	SS028	00035/02	20-APR-1959	13161	00500N	06750W	SS 0035	-91.165684	29.092827
	13	66	E/PA		00344	29-MAY-1959	08-JUN-1962	13161	00500N	06750W	SS 0035	-91.165684	29.092827

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110080500		002	ST00BP00	SS028	00035/02	19-JAN-1969	10699	03981S 07470E	SS 0035	-91.161408	29.066751
	13 67		E/PA		00344	30-JAN-1969	04-FEB-1969	10699	04083S 07779W	SS 0035	-91.162507	29.067031
	177110004200		001	ST00BP00	SS028	01284/02	12-JUN-1961	11800	06767S 00661E	SS 0029	-91.188857	29.112839
	14 67		D/PA		00345	01-JUL-1961	23-MAY-1971	11800	06767S 00661E	SS 0029	-91.188857	29.112839
	177110004300		002	ST00BP00	SS028	01284/02	19-JUL-1961	11200	05000S 02200E	SS 0029	-91.193683	29.107985
	14 60		D/PA		00345	01-AUG-1961	29-MAY-1971	11200	05000S 02200E	SS 0029	-91.193683	29.107985
	177110005000		003	ST00BP00	SS028	01284/02	08-MAY-1962	15711	05078N 00363E	SS 0029	-91.187916	29.118658
	12 62		D/PA		00345	07-JUL-1962	19-MAR-1995	15711	05078N 00363E	SS 0029	-91.187916	29.118658
	177110005300		004	ST00BP00	SS028	01284/02	17-JUL-1962	16553	03193N 04185E	SS 0029	-91.199877	29.123854
	13 67		D/PA		00345	11-FEB-1963	12-FEB-1988	16553	03193N 04185E	SS 0029	-91.199877	29.123854
	177110040500		005	ST00BP00	SS028	01284/02	11-MAY-1963	16082	05498N 07438E	SS 0029	-91.210072	29.117526
	14 32		D/PA		00345	02-AUG-1963	23-MAR-1968	16082	05498N 07438E	SS 0029	-91.210072	29.117526
	177110045900		007	ST00BP00	SS028	01284/02	16-APR-1965	17086	03160N 05520W	SS 0029	-91.218338	29.123963
	15 27		D/PA		00345	19-JUL-1965	23-OCT-1984	17086	03160N 05520W	SS 0029	-91.218338	29.123963
	177110050600		008	ST00BP00	SS028	01284/02	19-NOV-1965	15900	03515N 02209E	SS 0029	-91.193690	29.122962
	12 34		D/PA		00345	07-MAR-1966	24-AUG-1998	15900	03515N 02209E	SS 0029	-91.193690	29.122962
	177110051200		009	ST00BP00	SS028	01284/02	29-APR-1966	17125	03700N 03700W	SS 0029	-91.224040	29.122483
	12 30		D/PA		00345	02-JUL-1966	06-MAR-1989	17125	03700N 03700W	SS 0029	-91.224040	29.122483
	177110074000		010	ST00BP00	SS028	01284/02	16-JUL-1968	14976	07330N 00330W	SS 0029	-91.234603	29.112509
	14 62		D/PA		00345	11-AUG-1968	19-AUG-1968	14976	06736S 00179W	SS 0029	-91.235076	29.112796
	177110077900		011	ST00BP00	SS028	01284/02	03-SEP-1968	16018	05050N 01440W	SS 0029	-91.231121	29.118776
	15 64		D/PA		00345	07-OCT-1968	05-OCT-1985	16018	05050N 01440W	SS 0029	-91.231121	29.118776
	177110044900		F001	ST00BP00	SS028	01284/02	04-MAR-1965	16107	03014N 00508E	SS 0029	-91.188361	29.124334
	13 67		D/PA		00345	24-MAY-1965	24-NOV-2010	16107	03014N 00508E	SS 0029	-91.188361	29.124334
	177110003300		001	ST00BP00	SS028	02859/02	02-DEC-1956	9002	04600N 06400E	SS 0028	-91.157967	29.119936
	12 30		D/PA		00346	17-DEC-1956	22-DEC-1956	9002	04600N 06400E	SS 0028	-91.157967	29.119936
	177110003400		002	ST00BP00	SS028	02859/02	23-DEC-1956	9000	05000N 01700E	SS 0028	-91.143251	29.118815
	12 36		D/PA		00346	07-JAN-1957	29-JUN-1968	9000	05000N 01700E	SS 0028	-91.143251	29.118815
	177110003500		003	ST00BP00	SS028	02859/02	12-JUN-1957	14175	06545S 04797W	SS 0028	-91.171767	29.112208
	12 65		D/PA		00346	12-SEP-1957	05-MAR-1985	14175	06545S 04797W	SS 0028	-91.171767	29.112208
	177110003600		004	ST00BP00	SS028	02859/02	04-FEB-1958	14350	05294N 05103W	SS 0028	-91.170800	29.118044
	12 68		D/PA		00346	09-APR-1958	19-MAR-1995	14350	05294N 05103W	SS 0028	-91.170800	29.118044
	177110003700		005	ST00BP00	SS028	02859/02	09-MAY-1958	14182	09500N 04990W	SS 0028	-91.171172	29.106478
	12 66		D/PA		00346	12-JUL-1958	26-MAY-1970	14182	09500N 04990W	SS 0028	-91.171172	29.106478

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110003800		006	ST00BP00	SS028	02859/02	15-JAN-1959	16507	06328N	03981W	SS 0028	-91.174318	29.115205
	12	64	D/PA		00346	14-MAY-1959	19-MAR-1995	16507	06328N	03981W	SS 0028	-91.174318	29.115205
	177110004000		007	ST00BP00	SS028	02859/02	01-MAR-1960	15600	05602S	02241W	SS 0028	-91.179775	29.109625
	12	36	D/PA		00346	20-JUL-1960	03-DEC-1989	15600	05602S	02241W	SS 0028	-91.179775	29.109625
	177110004100		008	ST00BP00	SS028	02859/02	30-AUG-1960	15641	04700N	03250E	SS 0028	-91.148103	29.119647
	12	36	D/PA		00346	25-MAY-1961	24-OCT-1984	15641	04700N	03250E	SS 0028	-91.148103	29.119647
	177110004400		009	ST00BP00	SS028	02859/02	02-SEP-1961	12640	06798N	04698W	SS 0028	-91.172075	29.113909
	12	39	D/PA		00346	07-OCT-1961	10-NOV-1987	12640	06798N	04698W	SS 0028	-91.172075	29.113909
	177110004500		010	ST00BP00	SS028	02859/02	31-OCT-1961	5000	04605N	06964W	SS 0028	-91.164969	29.119931
	12	36	D/PA		00346	04-NOV-1961	28-DEC-1975	5000	04605N	06964W	SS 0028	-91.164969	29.119931
	177110004600		011	ST00BP00	SS028	02859/02	10-NOV-1961	15850	04469N	06976W	SS 0028	-91.164931	29.120305
	12	38	D/PA		00346	18-APR-1962	04-NOV-1987	15850	04468N	06976W	SS 0028	-91.164931	29.120308
	177110004900		012	ST00BP00	SS028	02859/02	10-JUN-1962	12579	06237S	03650W	SS 0028	-91.175360	29.111365
	12	68	D/PA		00346	30-JUN-1962	10-NOV-1987	12579	06237S	03650W	SS 0028	-91.175360	29.111365
	177110005100		013	ST00BP00	SS028	02859/02	20-JUN-1962	16000	02762N	07711E	SS 0028	-91.162064	29.124995
	12	35	D/PA		00346	14-SEP-1962	01-SEP-1988	16000	02762N	07711E	SS 0028	-91.162064	29.124995
	177110005200		014	ST00BP00	SS028	01513/02	10-AUG-1962	15500	04300S	05500E	SS 0028	-91.155173	29.106013
	12	58	D/PA		00346	16-OCT-1962	02-NOV-1962	15500	04300S	05500E	SS 0028	-91.155173	29.106013
	177110005400		015	ST00BP00	SS028	02859/02	12-JUL-1962	17675	03205N	02690W	SS 0028	-91.178347	29.123798
	12	67	D/PA		00346	17-NOV-1962	01-SEP-1991	17675	03205N	02690W	SS 0028	-91.178347	29.123798
	177110004800		016	ST00BP00	SS028	02859/02	03-MAR-1963	14274	06000N	02150W	SS 0028	-91.180050	29.116113
	12	34	D/PA		00346	02-APR-1963	19-MAR-1995	14274	06000N	02150W	SS 0028	-91.180050	29.116113
	177110005500		017	ST00BP00	SS028	02859/02	16-SEP-1963	14400	06096N	06803W	SS 0028	-91.165480	29.115832
	12	35	D/PA		00346	18-OCT-1963	26-OCT-1967	14400	06096N	06803W	SS 0028	-91.165480	29.115832
	177110040800		018	ST00BP00	SS028	02859/02	03-NOV-1963	17344	00835N	00835W	SS 0028	-91.184147	29.130322
	12	39	D/PA		00346	25-MAY-1964	12-JUN-1984	17344	00835N	00835W	SS 0028	-91.184147	29.130322
	177110044700		019	ST00BP00	SS028	02859/02	01-JUL-1964	9400	06725S	03690E	SS 0028	-91.149493	29.112674
	12	68	D/PA		00346	09-JUL-1964	30-AUG-1988	9400	06725S	03690E	SS 0028	-91.149493	29.112674
	177110040400		020	ST00BP00	SS028	02859/02	15-JUL-1964	12372	03370S	03154W	SS 0028	-91.176926	29.103483
	12	66	D/PA		00346	01-AUG-1964	05-JUN-1971	12372	03370S	03154W	SS 0028	-91.176926	29.103483
	177110040900		021	ST00BP00	SS028	02859/02	28-JUL-1964	16020	03095N	05194W	SS 0028	-91.170505	29.124091
	12	36	D/PA		00346	20-NOV-1964	03-SEP-1991	16020	03095N	05194W	SS 0028	-91.170505	29.124091
	177110041000		022	ST00BP00	SS028	02859/02	23-NOV-1964	15797	05046N	04021W	SS 0028	-91.174187	29.118730
	12	67	D/PA		00346	23-DEC-1964	05-SEP-1991	15797	05046N	04021W	SS 0028	-91.174187	29.118730

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110041100		023	ST00BP00	SS028	02859/02	01-JAN-1965	14250	03641N	05543W	SS 0028	-91.169414	29.122588
	12	66	E/ST		00346	28-JAN-1965	17-MAR-1970	14250	03640N	05543W	SS 0028	-91.169414	29.122590
	177110041101		023	ST01BP00	SS028	02859/02	17-MAR-1970	16244	03641N	05543W	SS 0028	-91.169414	29.122588
	12	66	D/PA		00346	30-APR-1970	13-JUL-1994	16233	03786N	05682W	SS 0028	-91.168979	29.122188
	177110047600		024	ST00BP00	SS028	02859/02	28-MAY-1965	16161	03300N	05589E	SS 0028	-91.155421	29.123507
	12	34	D/PA		00346	12-OCT-1965	22-AUG-1987	16161	03300N	05589E	SS 0028	-91.155421	29.123507
	177110041200		025	ST00BP00	SS028	02859/02	07-FEB-1965	11300	06459S	04494W	SS 0028	-91.172716	29.111973
	13	67	D/PA		00346	19-FEB-1965	22-MAR-1985	11300	06459S	04494W	SS 0028	-91.172716	29.111973
	177110045800		027	ST00BP00	SS028	02859/02	06-JUN-1965	16250	01783N	05825W	SS 0028	-91.168523	29.127696
	12	67	D/PA		00346	01-AUG-1965	27-SEP-1988	16250	01783N	05825W	SS 0028	-91.168523	29.127696
	177110050500		028	ST00BP00	SS028	02859/02	22-JAN-1966	16250	00945N	03689W	SS 0028	-91.175209	29.130009
	12	68	D/PA		00346	09-MAR-1966	09-OCT-1984	16250	00945N	03689W	SS 0028	-91.175209	29.130009
	177110062900		029	ST00BP00	SS028	02859/02	03-SEP-1967	15204	04468N	02468W	SS 0028	-91.179048	29.120325
	12	35	D/PA		00346	17-OCT-1967	20-JAN-1994	15204	04468N	02468W	SS 0028	-91.179048	29.120325
	177110065400		030	ST00BP00	SS028	01284/02	27-OCT-1967	14200	07683N	05401W	SS 0028	-91.169877	29.111473
	12	57	D/PA		00346	22-NOV-1967	24-OCT-2016	14200	07683N	05401W	SS 0028	-91.169877	29.111473
	177110065300		031	ST00BP00	SS028	02859/02	04-NOV-1967	12700	06855N	03707W	SS 0028	-91.175178	29.113756
	12	34	D/PA		00346	17-NOV-1967	19-MAR-1995	12700	06855N	03707W	SS 0028	-91.175178	29.113756
	177110065800		032	ST00BP00	SS028	02859/02	20-DEC-1967	10600	09103N	01703W	SS 0028	-91.181463	29.107582
	12	38	D/PA		00346	28-DEC-1967	28-MAY-1985	10600	09103N	01703W	SS 0028	-91.181463	29.107582
	177114037200		033	ST00BP00	SS028	01284/02	09-FEB-1978	17500	01982N	02527W	SS 0028	-91.178852	29.127161
	14	67	D/TA		00346	04-JUN-1978	16-JUL-2013	17500	01982N	02527W	SS 0028	-91.178852	29.127161
	177114044100		034	ST00BP00	SS028	01284/02	30-SEP-1978	12917	06791S	03409W	SS 0028	-91.176113	29.112890
	12	64	D/PA		00346	25-OCT-1978	23-OCT-2016	12916	06763S	03316W	SS 0028	-91.176404	29.112813
	177114044400		035	ST00BP00	SS028	02859/02	23-MAY-1979	16470	01981N	05150W	SS 0028	-91.170638	29.127154
	12	66	D/PA		00346	22-OCT-1979	30-JUN-1993	16470	02150N	05189W	SS 0028	-91.170517	29.126690
	177114047800		036	ST00BP00	SS028	02859/02	15-MAY-1981	17786	01816N	00572W	SS 0028	-91.184974	29.127625
	15	66	D/PA		00346	11-AUG-1981	06-JUL-1993	17779	01896N	00695W	SS 0028	-91.184590	29.127405
	177114046800		037	ST00BP00	SS028	02859/02	06-APR-1979	9450	07201S	05710E	SS 0028	-91.155816	29.113991
	12	66	D/PA		00346	16-APR-1979	27-AUG-1993	9450	06765N	05702E	SS 0028	-91.155792	29.113978
	177114047000		038	ST00BP00	SS028	01284/02	27-APR-1979	10700	05695S	04499W	SS 0028	-91.172704	29.109872
	12	66	D/PA		00346	12-MAY-1979	14-NOV-2010	10700	05663S	04431W	SS 0028	-91.172918	29.109785
	177114130600		039	ST00BP00	SS028	01284/02	20-MAR-2000	18120	00078N	02092W	SS 0028	-91.180207	29.132399
	14	139	D/COM		00346	12-MAY-2000	20-JUN-2000	18112	00316N	02203W	SS 0028	-91.179862	29.131743

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114137900	040	ST00BP00		SS028	01513/02	21-OCT-2002	15237	02536N 00440E	SS 0035	-91.139366	29.087192
	11 135	D/PA			00346	27-NOV-2002	07-MAY-2009	12294	05101S 02313E	SS 0028	-91.145189	29.108201
	177114156700	041	ST00BP00		SS028	01284/02	26-MAY-2019	17975	00378N 00831W	SS 0028	-91.184158	29.131579
	12 39	D/COM			00346	01-JUL-2019	29-SEP-2019	17973	00484N 00884W	SS 0028	-91.183993	29.131286
	177110003070	A001	ST00BP00		SS028	01513/02	07-SEP-1947	14451	07674N 06935W	SS 0028	-91.165074	29.111492
	12 38	D/ST			00346	31-AUG-1948	31-AUG-1948	14451	06288S 06935W	SS 0028	-91.165074	29.111492
	177110003000	A001	ST00BP01		SS028	02859/02	13-NOV-1948	13975	07674N 06935W	SS 0028	-91.165074	29.111492
	12 38	D/PA			00346	13-JAN-1949	25-NOV-1971	13975	06288S 06935W	SS 0028	-91.165074	29.111492
	177110003200	C001	ST00BP00		SS028	01284/02	11-OCT-1952	14800	07674N 07935W	SS 0028	-91.161942	29.111488
	12 32	D/TA			00346	30-JAN-1954	02-JAN-1995	14800	07674N 07935W	SS 0028	-91.161942	29.111488
	177110044800	E001	ST00BP00		SS028	01284/02	27-FEB-1965	15900	04582N 02447W	SS 0028	-91.179114	29.120012
	12 34	D/PA			00346	16-MAY-1965	24-OCT-2016	15900	04582N 02447W	SS 0028	-91.179114	29.120012
	177110004700	001	ST00BP00		SS015	01284/02	08-JAN-1962	15921	03083N 06228W	SS 0027	-91.118413	29.124048
	12 58	E/PA			00347	13-APR-1962	29-SEP-1984	15921	03083N 06228W	SS 0027	-91.118413	29.124048
	177114055600	002	ST00BP00		SS015	01284/02	18-JAN-1981	17638	00608N 07456W	SS 0027	-91.114552	29.130848
	16 67	E/TA			00347	03-MAY-1981	19-JUN-1996	17632	00450N 07351W	SS 0027	-91.114882	29.131283
	177114058900	003	ST00BP00		SS015	01284/02	01-SEP-1981	18383	00699N 05761E	SS 0027	-91.107089	29.130585
	15 60	E/PA			00347	19-JAN-1982	19-MAR-1995	18381	00662N 05779E	SS 0027	-91.107145	29.130687
	177114062400	004	ST00BP00		SS015	01284/02	28-FEB-1982	17520	00638N 05524W	SS 0027	-91.120603	29.130776
	12 59	E/PA			00347	26-APR-1982	24-JUN-1993	17519	00689N 05495W	SS 0027	-91.120694	29.130635
	177114064400	005	ST00BP00		SS015	01284/02	02-JUN-1982	17600	00698N 04079W	SS 0027	-91.125129	29.130618
	14 104	D/PA			00347	27-JUL-1982	24-AUG-1998	17600	00698N 04079W	SS 0027	-91.125129	29.130618
	177114110901	006	ST01BP00		SS015	01284/02	25-MAY-1993	13037	02635N 08374W	SS 0027	-91.111689	29.125269
	12 38	E/ST			00347	06-JUN-1993	10-JUN-1993	13032	02772N 07199E	SS 0027	-91.111607	29.124892
	177114110902	006	ST02BP00		SS015	01284/02	10-JUN-1993	14743	02635N 08374W	SS 0027	-91.111689	29.125269
	12 38	E/ST			00347	21-JUN-1993	26-JUN-1993	14126	01045N 07750E	SS 0027	-91.113321	29.129644
	177114133000	007	ST00BP00		SS015	01284/02	22-SEP-2000	13486	03027S 00447W	SS 0027	-91.136559	29.102486
	11 91	E/PA			00347	25-OCT-2000	01-NOV-2000	12585	05482S 01035W	SS 0027	-91.134706	29.109234
	177110003170	B001	ST00BP00		SS015	01284/02	24-JUN-1952	12697	07000N 00660W	SS 0027	-91.135871	29.113304
	10 38	D/ST			00347	09-SEP-1952	06-JUN-1963	12696	06945S 00632W	SS 0027	-91.135958	29.113259
	177110003100	B001	ST00BP01		SS015	01284/02	06-JUN-1963	14500	07000N 00660W	SS 0027	-91.135871	29.113304
	10 38	D/PA			00347	05-AUG-1963	23-OCT-1984	14499	06901S 00616W	SS 0027	-91.136009	29.113138
	177210053900	028	ST00BP00		SP027	03368/01	12-OCT-1958	8500	07049N 01500E	SP 0027	-89.273359	28.978645
	35 47	D/PA			00352	18-OCT-1958	30-OCT-2011	8500	07049N 01500E	SP 0027	-89.273359	28.978645

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177212016900	078	ST00BP00	SP027	03368/01	12-FEB-1973	7720	05987N	01503E	SP 0027		-89.273309	28.981565
	35 61	D/PA		00352	20-FEB-1973	17-NOV-2017	7449	06999N	00196E	SP 0027		-89.269280	28.978718
	177210034400	038	ST00BP00	SP027	03368/01	22-AUG-1958	8367	05835N	02970W	SP 0028		-89.259314	28.981761
	36 72	D/ST		00353	31-AUG-1958	08-DEC-1970	8367	05835N	02970W	SP 0028		-89.259314	28.981761
	177210034600	040	ST00BP00	SP027	03368/01	19-SEP-1958	9000	05940N	07260W	SP 0028		-89.245907	28.981258
	42 48	D/PA		00353	01-OCT-1958	30-OCT-2011	9000	05940N	07260W	SP 0028		-89.245907	28.981258
	177210034700	041	ST00BP00	SP027	03368/01	08-SEP-1958	8200	07049N	00660W	SP 0028		-89.266605	28.978538
	36 54	D/PA		00353	13-SEP-1958	13-JUL-2014	8200	07049N	00660W	SP 0028		-89.266605	28.978538
	177210034800	042	ST00BP00	SP027	03368/01	05-NOV-1958	11702	07049N	03300W	SP 0028		-89.258351	28.978407
	48 68	D/PA		00353	29-NOV-1958	19-SEP-2012	11700	07038N	03312W	SP 0028		-89.258312	28.978437
	177210034870	042	ST00BP01	SP027	03368/01	09-APR-1969	8225	07049N	03300W	SP 0028		-89.258351	28.978407
	48 62	D/ST		00353	17-APR-1969	06-JAN-1987	8201	06959N	03593W	SP 0028		-89.257430	28.978639
	177210034871	042	ST00BP02	SP027	03368/01	06-JAN-1987	7880	07049N	03300W	SP 0028		-89.258351	28.978407
	48 67	E/ST		00353	20-JAN-1987	06-JAN-1987	7859	06966N	03543W	SP 0028		-89.257587	28.978623
	177210035100	045	ST00BP00	SP027	03368/01	21-SEP-1958	8240	07049N	01980W	SP 0028		-89.262478	28.978473
	36 67	D/PA		00353	25-SEP-1958	23-AUG-2017	8240	07049N	01980W	SP 0028		-89.262478	28.978473
	177210035200	046	ST00BP00	SP027	03368/01	13-OCT-1958	11243	04620N	08580W	SP 0028		-89.241704	28.984821
	40 65	D/PA		00353	10-NOV-1958	21-SEP-2012	11243	04620N	08580W	SP 0028		-89.241704	28.984821
	177210035400	048	ST00BP00	SP027	03368/01	01-OCT-1958	7700	07717S	01976W	SP 0028		-89.262491	28.978495
	38 66	D/ST		00353	07-OCT-1958	26-OCT-1968	7692	06946N	02055W	SP 0028		-89.262238	28.978751
	177210035500	049	ST00BP00	SP027	03368/01	21-OCT-1958	8935	07709S	07498E	SP 0028		-89.245970	28.978209
	38 72	D/ST		00353	30-OCT-1958	28-APR-1994	8927	06849N	07364E	SP 0028		-89.245539	28.978751
	177210035600	050	ST00BP00	SP027	03368/01	02-DEC-1958	10353	05940N	08580W	SP 0028		-89.241779	28.981192
	42 62	D/PA		00353	12-DEC-1958	01-NOV-2011	10353	05940N	08580W	SP 0028		-89.241779	28.981192
	177210035700	051	ST00BP00	SP027	03368/01	09-DEC-1958	9491	07709S	05940W	SP 0028		-89.250097	28.978275
	36 70	D/PA		00353	29-DEC-1958	05-NOV-2011	9491	07807S	06060W	SP 0028		-89.249716	28.978539
	177210035900	053	ST00BP00	SP027	03368/01	03-JAN-1959	10595	07709S	08580W	SP 0028		-89.241843	28.978143
	36 84	D/PA		00353	22-JAN-1959	19-SEP-2012	10590	06937N	06057E	SP 0028		-89.241458	28.978444
	177210036000	054	ST00BP00	SP027	03368/01	17-JAN-1959	10622	04620N	09900W	SP 0028		-89.237576	28.984755
	38 53	D/PA		00353	25-JAN-1959	04-JUL-2014	10622	04620N	09900W	SP 0028		-89.237576	28.984755
	177210036170	055	ST00BP00	SP027	03368/01	10-APR-1959	10502	05940N	09900W	SP 0028		-89.237652	28.981126
	36 51	E/ST		00353	23-APR-1959	14-NOV-1968	10502	05940N	09900W	SP 0028		-89.237652	28.981126
	177210036100	055	ST00BP01	SP027	03368/01	14-NOV-1968	11360	05940N	09900W	SP 0028		-89.237652	28.981126
	36 61	D/PA		00353	25-NOV-1968	20-SEP-2012	11360	05940N	09900W	SP 0028		-89.237652	28.981126

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210036200		056	ST00BP00	SP027	03368/01	13-APR-1959	7702	04628N	08584W	SP 0028	-89.241692	28.984799
	40	64	D/PA		00353	18-APR-1959	20-SEP-2012	7697	04723N	08584W	SP 0028	-89.241697	28.984538
	177210036300		057	ST00BP00	SP027	03368/01	03-MAY-1959	10116	04628N	07264W	SP 0028	-89.245819	28.984865
	38	76	D/PA		00353	24-MAY-1959	31-AUG-2018	10110	04660N	07342W	SP 0028	-89.245578	28.984773
	177210036400		058	ST00BP00	SP027	03368/01	26-FEB-1959	8810	07709S	04620W	SP 0028	-89.254224	28.978341
	36	53	D/ST		00353	07-MAR-1959	15-JAN-1978	8810	07817S	04705W	SP 0028	-89.253952	28.978634
	177210036500		059	ST00BP00	SP027	03368/01	27-FEB-1959	10742	07049N	09900W	SP 0028	-89.237716	28.978077
	36	60	D/ST		00353	18-MAR-1959	07-SEP-1965	10723	07170N	05138E	SP 0028	-89.238598	28.977757
	177210036600		060	ST00BP00	SP027	03368/01	26-APR-1959	8999	05940N	05940W	SP 0028	-89.250034	28.981324
	36	59	D/PA		00353	03-MAY-1959	19-SEP-2012	8999	05940N	05940W	SP 0028	-89.250034	28.981324
	177210036700		061	ST00BP00	SP027	03368/01	18-MAR-1959	9016	07041N	05936W	SP 0028	-89.250109	28.978297
	47	78	D/PA		00353	31-MAR-1959	06-NOV-2011	8996	06825N	06237W	SP 0028	-89.249156	28.978876
	177210036900		063	ST00BP00	SP027	03368/01	23-APR-1959	8858	07717S	08576W	SP 0028	-89.241855	28.978165
	36	73	D/PA		00353	30-APR-1959	19-SEP-2012	8854	07851S	08725W	SP 0028	-89.241381	28.978526
	177210037100		065	ST00BP00	SP027	03368/01	29-JUN-1959	10492	07041N	07256W	SP 0028	-89.245982	28.978231
	40	61	D/TA		00353	21-JUL-1959	29-JUN-2014	10478	06916N	07244W	SP 0028	-89.246013	28.978576
	177210037300		067	ST00BP00	SP027	03368/01	28-MAY-1959	8986	05940N	04620W	SP 0028	-89.254161	28.981390
	36	57	D/PA		00353	10-JUN-1959	18-JUN-1959	8986	05940N	04620W	SP 0028	-89.254161	28.981390
	177210037400		068	ST00BP00	SP027	03368/01	20-AUG-1959	7895	05948N	05944W	SP 0028	-89.250022	28.981302
	36	71	D/PA		00353	25-AUG-1959	19-SEP-2012	7886	05864N	06191W	SP 0028	-89.249246	28.981521
	177210037500		069	ST00BP00	SP027	03368/01	03-JUL-1959	12496	07049N	11220W	SP 0028	-89.233588	28.978010
	36	74	D/ST		00353	06-AUG-1959	19-JUL-1965	12484	07226N	03798E	SP 0028	-89.234410	28.977536
	177210038200		076	ST00BP00	SP027	03368/01	18-DEC-1959	6635	07041N	00656W	SP 0028	-89.266618	28.978560
	36	51	D/PA		00353	23-DEC-1959	13-JUL-2014	6520	06960N	01566W	SP 0028	-89.263767	28.978739
	177210039900		093	ST00BP00	SP027	03368/01	12-FEB-1961	8456	05948N	09904W	SP 0028	-89.237640	28.981104
	36	41	D/ST		00353	17-FEB-1961	03-MAR-1973	8452	06009N	09958W	SP 0028	-89.237475	28.980933
	177210040100		095	ST00BP00	SP027	03368/01	15-FEB-1961	9988	05948N	08584W	SP 0028	-89.241767	28.981170
	40	50	D/PA		00353	24-FEB-1961	10-NOV-2011	9952	05902N	05884E	SP 0028	-89.240858	28.981282
	177210040300		097	ST00BP00	SP027	03368/01	17-APR-1961	7739	07057N	09904W	SP 0028	-89.237703	28.978054
	36	48	D/PA		00353	25-APR-1961	20-SEP-2012	7710	06892N	04525E	SP 0028	-89.236664	28.978492
	177210040400		098	ST00BP00	SP027	03368/01	17-MAY-1961	8023	05856N	00900W	SP 0028	-89.265788	28.981806
	36	43	D/ST		00353	23-MAY-1961	13-FEB-1974	7963	06320N	01436W	SP 0028	-89.264138	28.980503
	177210040600		100	ST00BP00	SP027	03368/01	03-JUN-1961	7358	05861N	00907W	SP 0028	-89.265766	28.981792
	36	43	D/ST		00353	07-JUN-1961	23-JAN-1976	7301	06363N	01396W	SP 0028	-89.264265	28.980388

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210040800	102	ST00BP00	SP027	03368/01	22-JAN-1962	7611	05724N	02560W	SP 0028		-89.260590	28.982087
	36 54	E/ST		00353	28-JAN-1962	03-JUL-1978	7437	06241N	01353W	SP 0028		-89.264395	28.980727
	177210040900	103	ST00BP00	SP027	03368/01	28-AUG-1961	8283	07041N	03296W	SP 0028		-89.258363	28.978429
	41 77	D/PA		00353	02-SEP-1961	19-SEP-2012	8259	07031N	02962W	SP 0028		-89.259408	28.978473
	177210041000	104	ST00BP00	SP027	03368/01	01-OCT-1961	8315	05721N	02567W	SP 0028		-89.260568	28.982095
	36 81	E/ST		00353	06-OCT-1961	22-FEB-1975	8221	06081N	03520W	SP 0028		-89.257607	28.981059
	177210041100	105	ST00BP00	SP027	03368/01	19-DEC-1961	7662	05733N	02563W	SP 0028		-89.260581	28.982062
	36 53	D/ST		00353	24-DEC-1961	01-JUN-1969	7556	06721N	02494W	SP 0028		-89.260853	28.979348
	177210041200	106	ST00BP00	SP027	03368/01	17-DEC-1961	7918	07041N	11216W	SP 0028		-89.233600	28.978032
	42 85	D/PA		00353	21-DEC-1961	20-SEP-2012	7796	05879N	03526E	SP 0028		-89.233484	28.981228
	177210041500	109	ST00BP00	SP027	03368/01	12-MAY-1962	9455	04628N	05944W	SP 0028		-89.249947	28.984931
	36 51	D/PA		00353	21-MAY-1962	20-NOV-2017	9372	05294N	06619W	SP 0028		-89.247875	28.983068
	177210041600	110	ST00BP00	SP027	03368/01	05-APR-1962	8816	06424N	05493E	SP 0028		-89.239665	28.979827
	36 49	D/ST		00353	12-APR-1962	24-SEP-1974	8770	06961N	05467E	SP 0028		-89.239616	28.978350
	177210041700	111	ST00BP00	SP027	03368/01	20-APR-1962	10698	04628N	09904W	SP 0028		-89.237565	28.984733
	36 53	D/PA		00353	02-MAY-1962	04-MAY-1962	10605	04649N	03715E	SP 0028		-89.234005	28.984618
	177210042200	116	ST00BP00	SP027	03368/01	29-JUL-1962	9059	04628N	09904W	SP 0028		-89.237565	28.984733
	36 52	D/PA		00353	06-AUG-1962	04-JUL-2014	8918	04354N	06010E	SP 0028		-89.241163	28.985546
	177210042500	119	ST00BP00	SP027	03368/01	26-NOV-1962	9014	06416N	09261W	SP 0028		-89.239677	28.979849
	36 48	D/PA		00353	03-DEC-1962	02-OCT-2011	8890	05204N	05529E	SP 0028		-89.239708	28.983182
	177210077300	129	ST00BP00	SP027	03368/01	03-APR-1964	9900	05932N	07256W	SP 0028		-89.245919	28.981281
	43 49	D/PA		00353	11-APR-1964	30-OCT-2011	9797	05229N	06815E	SP 0028		-89.243729	28.983180
	177210078500	130	ST00BP00	SP027	03368/01	02-JUL-1964	8463	06629N	01270W	SP 0028		-89.264675	28.979663
	36 59	D/ST		00353	11-JUL-1964	21-MAR-1977	8405	07010N	00789W	SP 0028		-89.266200	28.978640
	177210078600	131	ST00BP00	SP027	03368/01	14-JUL-1964	8510	06623N	01268W	SP 0028		-89.264681	28.979679
	40 59	D/ST		00353	22-JUL-1964	09-JUN-1995	8406	06132N	00376W	SP 0028		-89.267442	28.981072
	177210078601	131	ST01BP00	SP027	03368/01	09-JUN-1995	8970	06623N	01268W	SP 0028		-89.264681	28.979679
	50 60	D/TA		00353	17-JUN-1995	29-AUG-2022	7748	07218N	03654W	SP 0028		-89.257253	28.977924
	177210078700	132	ST00BP00	SP027	03368/01	23-JUL-1964	8485	06620N	01274W	SP 0028		-89.264662	28.979687
	36 59	D/ST		00353	01-AUG-1964	30-JAN-1970	8355	06013N	02299W	SP 0028		-89.261423	28.981304
	177210037501	139	ST01BP00	SP027	03368/01	19-JUL-1965	7854	07049N	11220W	SP 0028		-89.233588	28.978010
	36 85	D/ST		00353	27-JUL-1965	28-SEP-1972	7817	07014N	03070E	SP 0028		-89.232122	28.978083
	177210091800	144	ST00BP00	SP027	03368/01	22-JAN-1967	8231	06627N	01277W	SP 0028		-89.264653	28.979668
	36 54	D/ST		00353	31-JAN-1967	10-MAR-1971	8044	06240N	02701W	SP 0028		-89.260177	28.980660

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177212015500	159	ST00BP00	SP027	03368/01	17-MAY-1968	9626	07041S	06835E	SP 0028		-89.243935		28.976339	
	48 81	D/PA		00353	30-MAY-1968	29-AUG-2018	9350	06439N	05732E	SP 0028		-89.240413		28.979797	
	177212017400	160	ST00BP00	SP027	03368/01	28-JUN-1968	11500	03800N	04300E	SP 0028		-89.235785		28.986982	
	36 50	D/PA		00353	27-JUL-1968	24-AUG-2017	11497	03918N	04340E	SP 0028		-89.235918		28.986660	
	177210112200	161	ST00BP00	SP027	03368/01	19-AUG-1968	8500	07458S	06550W	SP 0028		-89.248204		28.977555	
	36 77	D/PA		00353	25-AUG-1968	06-JUN-1974	8497	07554S	06547W	SP 0028		-89.248208		28.977819	
	177210112400	162	ST00BP00	SP027	03368/01	05-SEP-1968	10125	07451S	06553W	SP 0028		-89.248195		28.977535	
	36 77	D/PA		00353	17-SEP-1968	03-JUN-1974	9975	06674N	06800E	SP 0028		-89.243765		28.979204	
	177210035401	166	ST01BP00	SP027	03368/01	26-OCT-1968	7215	07717S	01976W	SP 0028		-89.262491		28.978495	
	50 75	D/COM		00353	30-OCT-1968	09-NOV-1968	7200	06797N	01849W	SP 0028		-89.262875		28.979171	
	177212001200	173	ST01BP00	SP027	03368/01	29-MAY-1969	8402	05733N	02563W	SP 0028		-89.260581		28.982062	
	36 61	D/PA		00353	04-JUN-1969	18-AUG-2017	8301	06825N	02322W	SP 0028		-89.261397		28.979072	
	177212003500	175	ST00BP00	SP027	03368/01	20-SEP-1969	7520	04895S	01847W	SP 0028		-89.262681		28.980926	
	36 71	D/ST		00353	28-SEP-1969	29-JAN-1974	7233	06739S	02334W	SP 0028		-89.261426		28.975788	
	177212003700	177	ST00BP00	SP027	03368/01	29-SEP-1969	10000	07456S	06544W	SP 0028		-89.248223		28.977549	
	36 73	D/PA		00353	08-OCT-1969	09-JUN-1974	9647	05805N	06720E	SP 0028		-89.243465		28.981591	
	177212005200	183	ST01BP00	SP027	03368/01	02-JAN-1970	7263	06620N	01274W	SP 0028		-89.264662		28.979687	
	36 63	D/PA		00353	06-JAN-1970	23-AUG-2017	7179	06185N	02057W	SP 0028		-89.262189		28.980845	
	177210034401	187	ST01BP00	SP027	03368/01	11-DEC-1970	8215	05835N	02970W	SP 0028		-89.259314		28.981761	
	36 44	D/PA		00353	15-DEC-1970	13-JUL-2014	8179	06037N	02652W	SP 0028		-89.260321		28.981221	
	177210091801	188	ST01BP00	SP027	03368/01	10-MAR-1971	7736	06627N	01277W	SP 0028		-89.264653		28.979668	
	36 54	D/PA		00353	16-MAR-1971	23-AUG-2017	7509	06444N	02979W	SP 0028		-89.259319		28.980087	
	177212016800	192	ST00BP00	SP027	03368/01	20-MAR-1973	9935	06887S	06296E	SP 0028		-89.242259		28.975889	
	36 61	D/TA		00353	31-MAR-1973	16-MAR-2011	9791	06473N	06288E	SP 0028		-89.242154		28.979733	
	177210037502	193	ST02BP00	SP027	03368/01	28-SEP-1972	7509	07049N	11220W	SP 0028		-89.233588		28.978010	
	36 77	D/ST		00353	01-OCT-1972	09-MAY-1977	7469	06833N	04033E	SP 0028		-89.235123		28.978630	
	177212017300	194	ST01BP00	SP027	03368/01	03-MAR-1973	9958	08810S	04854E	SP 0028		-89.237640		28.981104	
	36 60	D/PA		00353	13-MAR-1973	20-SEP-2012	9742	05069N	06247E	SP 0028		-89.241947		28.983592	
	177212019200	202	ST01BP00	SP027	03368/01	15-DEC-1973	8281	07015S	02148W	SP 0028		-89.261992		28.976556	
	36 55	D/PA		00353	22-DEC-1973	07-JUL-2014	8068	06774N	02491W	SP 0028		-89.260866		28.979203	
	177212003501	204	ST01BP00	SP027	03368/01	29-JAN-1974	7319	04895S	01847W	SP 0028		-89.262681		28.980926	
	43 52	D/TA		00353	04-FEB-1974	15-AUG-2013	7172	07298S	01934W	SP 0028		-89.262646		28.977346	
	177212021200	205	ST01BP00	SP027	03368/01	13-FEB-1974	7377	05856N	00900W	SP 0028		-89.265788		28.981806	
	36 59	D/PA		00353	16-FEB-1974	07-AUG-1976	7301	06637N	01529W	SP 0028		-89.263865		28.979627	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210041001	209	ST01BP00		SP027	03368/01	22-FEB-1975	8275	05721N	02567W	SP 0028	-89.260568	28.982095
	36 62	E/PA			00353	01-MAR-1975	18-AUG-2017	8071	05158N	03585W	SP 0028	-89.257352	28.983593
	177212022370	214	ST00BP00		SP027	03368/01	27-JUL-1974	10055	07872N	06303E	SP 0028	-89.242280	28.975887
	45 77	E/ST			00353	12-AUG-1974	12-AUG-1974	9789	06705N	07003E	SP 0028	-89.244403	28.979131
	177212022300	214	ST00BP01		SP027	03368/01	13-AUG-1974	9870	07872N	06303E	SP 0028	-89.242280	28.975887
	45 77	D/COM			00353	27-AUG-1974	21-SEP-1974	9624	06779N	06963E	SP 0028	-89.244283	28.978924
	177210041601	216	ST01BP00		SP027	03368/01	24-SEP-1974	8922	06424N	05493E	SP 0028	-89.239665	28.979827
	36 85	D/PA			00353	30-SEP-1974	02-OCT-2011	8808	07247N	05966E	SP 0028	-89.241190	28.977587
	177212023800	217	ST00BP00		SP027	03368/01	01-JUN-1975	7400	09332S	02236W	SP 0028	-89.261586	28.982922
	47 66	D/TA			00353	19-JUN-1975	15-AUG-2013	7353	05528N	01830W	SP 0028	-89.262861	28.982663
	177212024200	218	ST00BP00		SP027	03368/01			09339S	02233W	SP 0028	-89.261595	28.982942
			D/CNL		00353						SP 0028		
	177214007300	220	ST00BP00		SP027	03368/01	22-DEC-1975	8675	09290S	10614E	SP 0028	-89.255623	28.982712
	43 78	D/PA			00353	08-JAN-1976	13-JUL-2014	8406	05570N	05809W	SP 0028	-89.250424	28.982347
	177214007400	221	ST00BP00		SP027	03368/01	20-DEC-1975	8885	09282S	10618E	SP 0028	-89.255636	28.982690
	43 81	D/PA			00353	15-JAN-1976	13-JUL-2014	8453	06469N	05804W	SP 0028	-89.250489	28.979876
	177214007500	222	ST00BP00		SP027	03368/01	21-DEC-1975	9640	05469N	10621E	SP 0028	-89.255645	28.982709
	36 82	D/PA			00353	26-JAN-1976	13-JUL-2014	8941	06076N	06508W	SP 0028	-89.248265	28.980922
	177214007600	223	ST00BP00		SP027	03368/01	23-DEC-1975	8850	09285S	10612E	SP 0028	-89.255617	28.982698
	43 81	D/PA			00353	01-JAN-1976	13-JUL-2014	8405	07306N	05959W	SP 0028	-89.250053	28.977566
	177212023200	227	ST00BP00		SP027	03368/01	11-NOV-1974	9710	11259S	05875E	SP 0028	-89.240693	28.987888
	48 61	D/COM			00353	31-JAN-1975	16-MAY-1975	9314	05248N	07136E	SP 0028	-89.244737	28.983143
	177210035801	228	ST01BP00		SP027	03368/01	16-MAR-1975	9775	04620N	08818E	SP 0028	-89.249959	28.984954
	40 93	D/TA			00353	06-APR-1975	19-JUN-2009	9303	05012N	07119E	SP 0028	-89.244668	28.983790
	177212023900	229	ST00BP00		SP027	03368/01	11-MAR-1975	9783	06669N	05937W	SP 0028	-89.250085	28.979320
	43 66	D/PA			00353	24-MAR-1975	13-AUG-2017	9423	05482N	07306E	SP 0028	-89.245280	28.982508
	177212024100	230	ST00BP00		SP027	03368/01	09-MAR-1975	9973	06668N	05944W	SP 0028	-89.250063	28.979323
	40 66	D/ST			00353	07-MAY-1975	12-MAY-1975	9488	05977N	06497E	SP 0028	-89.242778	28.981107
	177212023600	231	ST00BP00		SP027	03368/01	05-MAR-1975	9010	06676N	05940W	SP 0028	-89.250076	28.979301
	45 66	D/PA			00353	12-APR-1975	13-AUG-2017	8779	06960N	07118W	SP 0028	-89.246408	28.978460
	177212024000	232	ST00BP00		SP027	03368/01	07-MAR-1975	9530	06673N	05946W	SP 0028	-89.250057	28.979309
	40 66	D/PA			00353	24-APR-1975	14-AUG-2017	9350	06628N	07303E	SP 0028	-89.245336	28.979357
	177212025100	235	ST00BP00		SP027	03368/01	07-MAY-1975	11110	09314S	05249E	SP 0028	-89.238846	28.982509
	39 89	D/PA			00353	19-MAY-1975	21-SEP-2017	11103	09335S	05186E	SP 0028	-89.238648	28.982564

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177212025200		236	ST00BP00	SP027	03368/01	02-MAY-1975	9810	09313S	05256E	SP 0028	-89.238868		28.982507	
	40	87	D/PA		00353	28-MAY-1975	21-SEP-2017	9726	04727N	05783E	SP 0028	-89.240476		28.984507	
	177212025300		237	ST00BP00	SP027	03368/01	05-MAY-1975	10000	05449N	05427E	SP 0028	-89.239403		28.982504	
	38	72	D/PA		00353	18-NOV-1975	21-SEP-2017	9563	04574N	07364E	SP 0028	-89.245411		28.985009	
	177212025400		238	ST00BP00	SP027	03368/01	04-MAY-1975	9070	09306S	05253E	SP 0028	-89.238859		28.982487	
	39	87	D/PA		00353	06-JUN-1975	21-SEP-2017	8948	05685N	06488E	SP 0028	-89.242733		28.981908	
	177214009400		258	ST00BP00	SP027	03368/01	18-AUG-1976	8167	11014S	07745E	SP 0028	-89.246554		28.987309	
	40	89	D/PA		00353	24-AUG-1976	20-NOV-2017	7801	05392N	06486W	SP 0028	-89.248296		28.982803	
	177214009500		259	ST00BP00	SP027	03368/01	16-AUG-1976	8625	03747N	07751E	SP 0028	-89.246573		28.987301	
	40	89	D/PA		00353	01-SEP-1976	17-AUG-2017	7915	05647N	04591W	SP 0028	-89.254235		28.982198	
	177214009600		261	ST00BP00	SP027	03368/01	14-AUG-1976	8150	03748N	07745E	SP 0028	-89.246554		28.987298	
	37	89	D/ST		00353	22-SEP-1976	11-JAN-1997	7834	04931N	06763E	SP 0028	-89.243551		28.983996	
	177214009670		261	ST01BP00	SP027	03368/01	11-JAN-1997	10732	03748N	07745E	SP 0028	-89.246554		28.987298	
	37	70	D/ST		00353	27-JAN-1997	02-FEB-1997	10181	05057N	05822E	SP 0028	-89.240617		28.983601	
	177214009601		261	ST01BP01	SP027	03368/01	02-FEB-1997	10750	03748N	07745E	SP 0028	-89.246554		28.987298	
	37	70	D/PA		00353	15-FEB-1997	17-AUG-2017	10168	05097N	05857E	SP 0028	-89.240729		28.983493	
	177214009900		267	ST00BP00	SP027	03368/01	29-JUN-1976	7416	06480N	02979W	SP 0028	-89.259323		28.979987	
	47	74	D/PA		00353	06-JUL-1976	22-AUG-2017	7401	06517N	02750W	SP 0028	-89.260040		28.979896	
	177214010000		268	ST00BP00	SP027	03368/01	23-JUN-1976	7978	06479N	02986W	SP 0028	-89.259301		28.979990	
	47	76	D/PA		00353	15-JUL-1976	22-AUG-2017	7947	06187N	03307W	SP 0028	-89.258280		28.980776	
	177214010100		269	ST00BP00	SP027	03368/01	25-JUN-1976	8105	06484N	02988W	SP 0028	-89.259295		28.979976	
	48	76	D/ST		00353	26-JUL-1976	10-MAY-1994	7971	06159N	03710W	SP 0028	-89.257019		28.980835	
	177214010101		269	ST01BP00	SP027	03368/01	19-MAY-1994	8813	06484N	02988W	SP 0028	-89.259295		28.979976	
	47	65	D/ST		00353	30-MAY-1994	23-SEP-2008	8208	05140N	03899W	SP 0028	-89.256370		28.983626	
	177214010200		270	ST00BP00	SP027	03368/01	27-JUN-1976	8230	06488N	02982W	SP 0028	-89.259314		28.979965	
	48	76	D/COM		00353	06-AUG-1976	27-JAN-1977	8203	06507N	03003W	SP 0028	-89.259248		28.979913	
	177214008800		273	ST00BP00	SP027	03368/01	27-JUN-1976	6570	07256S	01944W	SP 0028	-89.262617		28.977229	
	36	75	D/PA		00353	02-JUL-1976	14-SEP-2017	6545	07333N	01932W	SP 0028	-89.262645		28.977694	
	177214010600		274	ST00BP00	SP027	03368/01	13-AUG-1976	8528	05383N	00745E	SP 0027	-89.270905		28.983188	
	45	78	D/PA		00353	11-SEP-1976	31-AUG-2018	7812	06943N	01890W	SP 0028	-89.262753		28.978768	
	177212024101		275	ST01BP00	SP027	03368/01	12-MAY-1975	9982	06668N	05944W	SP 0028	-89.250063		28.979323	
	45	66	D/PA		00353	22-MAY-1975	13-AUG-2017	9505	06025N	06620E	SP 0028	-89.243168		28.980981	
	177210043201		278	ST01BP00	SP027	03368/01	20-DEC-1975	8525	07709N	01320W	SP 0028	-89.264579		28.976691	
	58	63	D/COM		00353	29-DEC-1975	24-MAR-1976	8284	06780N	02355W	SP 0028	-89.261292		28.979194	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210037503		281	ST03BP00	SP027	03368/01	09-MAY-1977	10700	07049N	11220W	SP 0028	-89.233588	28.978010
	42	85	D/PA		00353	30-MAY-1977	20-SEP-2012	9482	07323N	07013E	SP 0028	-89.244470	28.977432
	177214012300		282	ST00BP00	SP027	03368/01	27-APR-1977	8330	08902S	00903W	SP 0028	-89.265779	28.981806
	47	78	D/COM		00353	04-MAY-1977	08-NOV-1977	7748	06560N	02781W	SP 0028	-89.259946	28.979777
	177210078501		284	ST01BP00	SP027	03368/01	21-MAR-1977	7451	06629N	01270W	SP 0028	-89.264675	28.979663
	50	78	D/PA		00353	25-MAR-1977	23-AUG-2017	7361	07234N	00803W	SP 0028	-89.266170	28.978023
	177214014200		286	ST00BP00	SP027	03368/01	08-MAY-1978	8138	07049N	04620W	SP 0028	-89.254224	28.978341
	36	76	D/PA		00353	14-MAY-1978	04-JUL-2014	8076	07144N	04098W	SP 0028	-89.255862	28.978107
	177214015300		287	ST00BP00	SP027	03368/01	17-NOV-1978	7115	06396S	03501W	SP 0028	-89.257797	28.974787
	36	69	D/ST		00353	17-DEC-1978	27-DEC-1978	6488	07049N	05364W	SP 0028	-89.251900	28.978303
	177214022600		301	ST00BP00	SP027	03368/01	21-FEB-1982	8046	03750N	07020W	SP 0028	-89.246532	28.987292
	36	87	D/PA		00353	01-MAR-1982	17-AUG-2017	7695	05268N	05816W	SP 0028	-89.250385	28.983178
	177214033600		302	ST00BP00	SP027	03368/01	08-NOV-1985	7971	07705S	09893W	SP 0028	-89.237738	28.978066
	45	73	D/PA		00353	18-NOV-1985	20-SEP-2012	7912	07282N	05363E	SP 0028	-89.239308	28.977461
	177214029600		306	ST00BP00	SP027	03368/01	15-NOV-1983	7705	08798S	07500E	SP 0028	-89.245914	28.981203
	43	71	D/PA		00353	23-NOV-1983	31-OCT-2011	7649	06194N	06955E	SP 0028	-89.244225	28.980533
	177190041900		K001	ST00BP00	WD030	00117/01	10-FEB-1956	14220	00700S	00700E	WD 0020	-89.647120	29.170169
	25	62	E/PA		00365	05-JUN-1956	08-JUN-1956	14216	00700S	00700E	WD 0020	-89.647120	29.170169
	177190029200		001	ST00BP00	WD030	03407/01	13-NOV-1960	10543	07039S	02943E	WD 0032	-89.687537	29.130798
	62	42	D/PA		00367	25-NOV-1960	31-MAR-1995	10543	07039S	02943E	WD 0032	-89.687537	29.130798
	177190029300		002	ST00BP00	WD030	03407/01	11-DEC-1960	13827	07039S	04263E	WD 0032	-89.691671	29.130850
	65	54	D/PA		00367	13-JAN-1961	31-MAR-1995	13827	07039S	04263E	WD 0032	-89.691671	29.130850
	177190029400		003	ST00BP00	WD030	03407/01	26-JAN-1961	12310	10999S	02943E	WD 0032	-89.687359	29.141687
	57	58	D/PA		00367	12-FEB-1961	01-DEC-1983	12310	10999S	02943E	WD 0032	-89.687359	29.141687
	177190029500		004	ST00BP00	WD030	03407/01	23-FEB-1961	11502	12800S	02943E	WD 0032	-89.687278	29.146639
	52	43	D/PA		00367	07-MAR-1961	11-DEC-2001	11502	12800S	02943E	WD 0032	-89.687278	29.146639
	177190029600		005	ST00BP00	WD030	03407/01	15-MAR-1961	11000	04339S	02943E	WD 0032	-89.687659	29.123374
	70	53	D/PA		00367	14-APR-1961	25-JAN-1989	11000	04339S	02943E	WD 0032	-89.687659	29.123374
	177190029700		006	ST00BP00	WD030	03407/01	28-NOV-1961	10400	02539S	02943E	WD 0032	-89.687740	29.118424
	55	40	D/PA		00367	11-DEC-1961	09-JUN-1986	10400	02539S	02943E	WD 0032	-89.687740	29.118424
	177190029800		007	ST00BP00	WD030	03407/01	23-JAN-1962	13705	00407S	04890E	WD 0032	-89.693932	29.112639
	64	58	E/PA		00367	20-FEB-1962	23-FEB-1962	13705	00407S	04890E	WD 0032	-89.693932	29.112639
	177190029900		008	ST00BP00	WD030	03407/01	27-FEB-1962	10652	02494S	04895E	WD 0032	-89.693854	29.118377
	64	50	D/PA		00367	12-MAR-1962	24-JAN-2002	10652	02494S	04895E	WD 0032	-89.693854	29.118377

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190030000		009	ST00BP00	WD030	03407/01	29-MAR-1962	10974	10995S 02947E	WD 0032	-89.687372	29.141676
	64 56		D/PA		00367	17-APR-1962	31-MAR-1995	10800	09985S 02916E	WD 0032	-89.687321	29.138898
	177190030100		010	ST00BP00	WD030	03407/01	22-MAR-1963	10600	07039S 04269E	WD 0032	-89.691690	29.130850
	64 66		D/PA		00367	31-MAR-1963	31-MAR-1995	10509	06016S 04677E	WD 0032	-89.693013	29.128053
	177190030270		011	ST00BP00	WD030	03407/01	05-APR-1963	9600	07036S 02948E	WD 0032	-89.687553	29.130790
	65 69		E/ST		00367	16-APR-1963	16-APR-1963	9438	06229S 04399E	WD 0032	-89.692135	29.128629
	177190030200		011	ST00BP01	WD030	03407/01	16-APR-1963	10350	07036S 02948E	WD 0032	-89.687553	29.130790
	65 69		D/PA		00367	28-APR-1963	26-NOV-2001	10254	06802S 03894E	WD 0032	-89.690525	29.130183
	177190030300		012	ST00BP00	WD030	03407/01	23-AUG-1963	10400	09658S 04775E	WD 0032	-89.693157	29.138071
	63 69		D/PA		00367	30-AUG-1963	31-MAR-1995	10400	09658S 04775E	WD 0032	-89.693157	29.138071
	177190030400		013	ST00BP00	WD030	03407/01	03-SEP-1963	10350	09660S 04770E	WD 0032	-89.693141	29.138077
	63 69		D/PA		00367	14-SEP-1963	31-MAR-1995	10350	09660S 04770E	WD 0032	-89.693141	29.138077
	177190030500		014	ST00BP00	WD030	03407/01	20-OCT-1963	10500	09657S 04763E	WD 0032	-89.693120	29.138068
	63 67		D/PA		00367	29-OCT-1963	31-MAR-1995	10335	10271N 03743E	WD 0032	-89.689883	29.140542
	177190030600		015	ST00BP00	WD030	03407/01	02-NOV-1963	11830	09858S 04787E	WD 0032	-89.693186	29.138622
	63 69		D/PA		00367	19-NOV-1963	31-MAR-1995	11815	11635S 04736E	WD 0032	-89.692946	29.143506
	177190066000		016	ST00BP00	WD030	03407/01	26-DEC-1963	12515	03000N 03062E	WD 0032	-89.687424	29.160508
	63 78		D/PA		00367	06-JAN-1964	17-JAN-1964	12515	03000N 03062E	WD 0032	-89.687424	29.160508
	177190067200		017	ST00BP00	WD030	03407/01	26-JAN-1964	10500	09657S 04787E	WD 0032	-89.693195	29.138069
	63 68		D/PA		00367	06-FEB-1964	31-MAR-1995	10420	10238N 04677E	WD 0032	-89.692808	29.140669
	177190071600		018	ST00BP00	WD030	03407/01	21-MAR-1964	10965	12700S 03900E	WD 0032	-89.690280	29.146401
	63 71		D/PA		00367	28-MAR-1964	12-JUL-1972	10965	12700S 03900E	WD 0032	-89.690280	29.146401
	177194002700		019	ST00BP00	WD030	03407/01	01-APR-1964	10700	12695S 03905E	WD 0032	-89.690296	29.146388
	60 71		D/PA		00367	10-APR-1964	30-NOV-2001	10598	08999N 03067E	WD 0032	-89.687711	29.144014
	177190104600		020	ST00BP00	WD030	03407/01	04-OCT-1965	10460	12692S 03916E	WD 0032	-89.690331	29.146380
	63 52		D/PA		00367	14-OCT-1965	16-OCT-1965	10292	06610N 03622E	WD 0032	-89.689341	29.150602
	177192011770		021	ST00BP00	WD030	03407/01	18-NOV-1970	11030	10997S 02956E	WD 0032	-89.687400	29.141682
	53 54		D/ST		00367	09-JAN-1971	14-OCT-1981	9908	06530N 00186E	WD 0032	-89.678575	29.150686
	177192011700		021	ST00BP01	WD030	03407/01	14-OCT-1981	10950	10997S 02956E	WD 0032	-89.687400	29.141682
	53 54		E/TA		00367	21-OCT-1981	27-NOV-2009	9835	06551N 00212E	WD 0032	-89.678657	29.150631
	177192011870		022	ST00BP00	WD030	03407/01	20-NOV-1970	4983	11008S 02945E	WD 0032	-89.687365	29.141711
	63 63		E/ST		00367	04-DEC-1970	05-DEC-1970	4924	09837N 02341E	WD 0032	-89.685472	29.141681
	177192011871		022	ST00BP01	WD030	03407/01	05-DEC-1970	10045	11008S 02945E	WD 0032	-89.687365	29.141711
	63 63		D/ST		00367	15-DEC-1970	06-NOV-1981	9847	09787N 01169E	WD 0032	-89.681801	29.141771

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177192011800		022	ST00BP02	WD030	03407/01	06-NOV-1981	10075	11008S	02945E	WD 0032	-89.687365	29.141711
	63	63	D/PA		00367	06-NOV-1981	31-MAR-1995	9876	09788N	01165E	WD 0032	-89.681787	29.141768
	177194025700		023	ST00BP00	WD030	03407/01	10-MAY-1982	10508	12692S	03916E	WD 0032	-89.690331	29.146380
	63	64	D/PA		00367	26-MAY-1982	31-MAR-1995	10464	08441N	03372E	WD 0032	-89.688640	29.145560
	177194000800		024	ST00BP00	WD030	03407/01	17-JUN-1972	10609	12700S	03900E	WD 0032	-89.690280	29.146401
	65	71	D/PA		00367	22-JUN-1972	02-DEC-2001	10411	06834N	02708E	WD 0032	-89.686488	29.149952
	177194026900		025	ST00BP00	WD030	03407/01	06-NOV-1982	11022	12796S	02953E	WD 0032	-89.687310	29.146628
	63	70	E/PA		00367	25-NOV-1982	07-DEC-1982	9970	05331N	00174E	WD 0032	-89.678482	29.153984
	177194026970		025	ST00BP01	WD030	03407/01	26-NOV-1982	10931	12796S	02953E	WD 0032	-89.687310	29.146628
	63	70	E/ST		00367	03-DEC-1982	26-NOV-1982	10001	05691N	00194E	WD 0032	-89.678563	29.152993
	177190030700		A001	ST00BP00	WD030	03407/01	29-NOV-1961	11032	06205S	03809E	WD 0032	-89.690287	29.128539
	45	89	D/PA		00367	05-JAN-1962	19-JUL-2002	10735	08083S	02963E	WD 0032	-89.687552	29.133669
	177190030870		A002	ST00BP00	WD030	03407/01	14-SEP-1961	8607	06197S	03810E	WD 0032	-89.690290	29.128517
	58	88	D/ST		00367	29-SEP-1961	30-SEP-1961	8457	05910S	02790E	WD 0032	-89.687109	29.127687
	177190030800		A002	ST00BP01	WD030	03407/01	30-SEP-1961	10575	06197S	03810E	WD 0032	-89.690290	29.128517
	58	88	D/PA		00367	22-OCT-1961	19-JUL-2002	10434	06198S	02878E	WD 0032	-89.687371	29.128484
	177190030900		A003	ST00BP00	WD030	03407/01	28-OCT-1961	10625	06190S	03812E	WD 0032	-89.690297	29.128498
	60	88	D/PA		00367	24-NOV-1961	19-JUL-2002	10503	05206S	02976E	WD 0032	-89.687723	29.125760
	177190031000		A004	ST00BP00	WD030	03407/01	30-MAY-1962	10458	06204S	03842E	WD 0032	-89.690390	29.128537
	58	88	D/PA		00367	09-JUN-1962	19-JUL-2002	10220	07753S	03919E	WD 0032	-89.690563	29.132799
	177190031100		A005	ST00BP00	WD030	03407/01	18-FEB-1962	11851	06207S	03848E	WD 0032	-89.690409	29.128546
	42	84	D/PA		00367	17-MAR-1962	19-JUL-2002	11600	09039S	03034E	WD 0032	-89.687733	29.136300
	177190031200		A006	ST00BP00	WD030	03407/01	06-JAN-1962	10875	06192S	03822E	WD 0032	-89.690328	29.128504
	58	84	D/PA		00367	27-JAN-1962	19-JUL-2002	10752	05192S	04856E	WD 0032	-89.693612	29.125794
	177190031300		A007	ST00BP00	WD030	03407/01	12-MAY-1962	10200	06195S	03834E	WD 0032	-89.690365	29.128512
	58	88	D/PA		00367	29-MAY-1962	19-JUL-2002	9998	07160S	02895E	WD 0032	-89.687382	29.131129
	177190031400		A008	ST00BP00	WD030	03407/01	30-JAN-1962	10650	06199S	03820E	WD 0032	-89.690321	29.128523
	58	88	D/PA		00367	17-FEB-1962	19-JUL-2002	10599	05738S	03752E	WD 0032	-89.690131	29.127254
	177190031500		A009	ST00BP00	WD030	03407/01	22-MAR-1962	10746	06202S	03833E	WD 0032	-89.690362	29.128532
	60	84	D/PA		00367	11-APR-1962	19-JUL-2002	10581	04710S	03777E	WD 0032	-89.690254	29.124428
	177190031600		A010	ST00BP00	WD030	03407/01	28-JUL-1962	10600	06193S	03828E	WD 0032	-89.690347	29.128507
	60	84	D/PA		00367	17-AUG-1962	19-JUL-2002	10391	06136S	03131E	WD 0032	-89.688167	29.128323
	177190031700		A011	ST00BP00	WD030	03407/01	12-APR-1962	11400	06209S	03831E	WD 0032	-89.690356	29.128551
	58	84	D/PA		00367	03-MAY-1962	29-JUN-1975	10913	08711S	04890E	WD 0032	-89.693560	29.135472

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190031800		A012	ST00BP00	WD030	03407/01	22-AUG-1962	11570	06201S	03826E	WD 0032	-89.690340		29.128528	
	58	84	D/PA		00367	04-OCT-1962	27-JUL-1975	11298	07813S	04881E	WD 0032	-89.693573		29.133002	
	177190031900		A013	ST00BP00	WD030	03407/01	20-JUN-1962	9800	06197S	03844E	WD 0032	-89.690397		29.128518	
	58	84	D/PA		00367	27-JUL-1962	19-JUL-2002	9440	08161S	02982E	WD 0032	-89.687609		29.133884	
	177190032000		A014	ST00BP00	WD030	03407/01	04-OCT-1962	10750	06208S	03825E	WD 0032	-89.690337		29.128548	
	58	84	D/PA		00367	23-OCT-1962	08-JUL-1975	10197	08666S	03965E	WD 0032	-89.690664		29.135313	
	177190032100		A015	ST00BP00	WD030	03407/01	24-JUN-1962	11211	06212S	03841E	WD 0032	-89.690387		29.128559	
	58	72	D/PA		00367	13-JUL-1962	23-JUN-1975	10506	03367S	02910E	WD 0032	-89.687599		29.120701	
	177190032400		B007	ST00BP00	WD030	03407/01	30-APR-1963	10437	02521S	04872E	WD 0032	-89.693781		29.118451	
	60	88	D/TA		00367	19-MAY-1963	29-JUN-2017	10368	03383S	04784E	WD 0032	-89.693467		29.120819	
	177190032500		B010	ST00BP00	WD030	03407/01	02-JUN-1963	10714	02528S	04871E	WD 0032	-89.693777		29.118470	
	65	88	D/PA		00367	19-JUN-1963	24-JAN-2002	10462	04377S	04576E	WD 0032	-89.692770		29.123544	
	177190032600		B011	ST00BP00	WD030	03407/01	18-JUN-1963	10840	02526S	04861E	WD 0032	-89.693746		29.118464	
	63	88	D/PA		00367	05-JUL-1963	24-JAN-2002	10599	03788S	03812E	WD 0032	-89.690405		29.121894	
	177190032700		B012	ST00BP00	WD030	03407/01	05-JUL-1963	10600	02519S	04862E	WD 0032	-89.693749		29.118445	
	60	88	D/TA		00367	18-JUL-1963	24-JAN-2002	10536	02792S	03956E	WD 0032	-89.690902		29.119161	
	177190032800		B014	ST00BP00	WD030	03407/01	10-AUG-1963	10700	02515S	04880E	WD 0032	-89.693806		29.118435	
	60	88	D/PA		00367	20-AUG-1963	21-AUG-1975	10612	01499S	04757E	WD 0032	-89.693467		29.115636	
	177194021870		E001	ST00BP00	WD030	03407/01	21-SEP-1981	10083	06188S	06839W	WD 0032	-89.689668		29.128484	
	61	104	D/ST		00367	13-OCT-1981	13-OCT-1981	9735	07785S	04667E	WD 0032	-89.692902		29.132917	
	177194021800		E001	ST00BP01	WD030	03407/01	13-OCT-1981	11143	06188S	06839W	WD 0032	-89.689668		29.128484	
	61	99	D/COM		00367	08-NOV-1981	30-NOV-1983	10795	07819S	04677E	WD 0032	-89.692934		29.133010	
	177190028270		E004	ST00BP00	WD030	03407/01	12-JAN-1955	11089	07275N	00650W	WD 0031	-89.675990		29.148606	
	52	57	D/ST		00367	16-MAR-1955	16-MAR-1955	10920	07286N	00421E	WD 0032	-89.679346		29.148617	
	177190028200		E004	ST00BP01	WD030	03407/01	17-MAR-1955	11777	07275N	00650W	WD 0031	-89.675990		29.148606	
	52	57	D/PA		00367	31-MAR-1955	18-JAN-1989	11578	07292N	00620E	WD 0032	-89.679969		29.148609	
	177194021600		E005	ST00BP00	WD030	03407/01	24-JUN-1981	10729	06178S	06847W	WD 0032	-89.689643		29.128456	
	61	104	D/COM		00367	14-JUL-1981	17-OCT-1983	10502	05359S	04775E	WD 0032	-89.693351		29.126250	
	177194022000		E006	ST00BP00	WD030	03407/01	18-JUL-1981	11781	06171S	06840W	WD 0032	-89.689665		29.128437	
	62	104	D/COM		00367	17-AUG-1981	21-DEC-1983	10623	02279S	04902E	WD 0032	-89.693886		29.117786	
	177190032970		E007	ST00BP00	WD030	03407/01	22-APR-1961	14230	07296N	00656W	WD 0031	-89.675972		29.148548	
	52	57	D/ST		00367	27-MAY-1961	23-JUN-1961	13608	07055N	02090E	WD 0032	-89.684561		29.149318	
	177190032900		E007	ST00BP01	WD030	03407/01	22-APR-1961	14900	07296N	00656W	WD 0031	-89.675972		29.148548	
	52	57	D/PA		00367	22-JUL-1961	03-MAR-1989	14272	06905N	02066E	WD 0032	-89.684479		29.149730	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194023600		E008	ST00BP00	WD030	03407/01	18-JAN-1983	10737	06205S	06842W	WD 0032	-89.689657		29.128531	
	61 99		D/COM		00367	09-FEB-1983	08-OCT-1983	10390	07015S	01812E	WD 0032	-89.683997		29.130688	
	177194022400		E009	ST00BP00	WD030	03407/01	02-DEC-1981	11488	06203S	06847W	WD 0032	-89.689642		29.128525	
	62 104		D/COM		00367	12-JAN-1982	15-AUG-1983	10393	08768S	01045E	WD 0032	-89.681514		29.135476	
	177190033000		E010	ST00BP00	WD030	03407/01	31-JUL-1963	9950	07297N	00678W	WD 0031	-89.675903		29.148544	
	52 56		D/PA		00367	23-AUG-1963	10-APR-1989	9604	09180N	00264E	WD 0032	-89.678938		29.143404	
	177190033100		E011	ST00BP00	WD030	03407/01	23-AUG-1963	13938	07278N	00680W	WD 0031	-89.675896		29.148596	
	63 57		D/PA		00367	07-NOV-1963	22-DEC-1982	12822	02790N	00657E	WD 0032	-89.679882		29.160990	
	177190138070		E013	ST00BP00	WD030	03407/01	20-JAN-1964	9300	07285N	00649W	WD 0031	-89.675994		29.148578	
	66 57		D/ST		00367	11-FEB-1964	11-FEB-1964	9076	06943N	00137E	WD 0032	-89.678442		29.149551	
	177190138000		E013	ST00BP01	WD030	03407/01	11-FEB-1964	11112	07285N	00649W	WD 0031	-89.675994		29.148578	
	66 57		D/PA		00367	01-MAR-1964	07-JAN-1989	10557	06613N	01262E	WD 0032	-89.681948		29.150503	
	177194024300		E015	ST00BP00	WD030	03407/01	16-FEB-1983	10833	06195S	06850W	WD 0032	-89.689633		29.128503	
	61 104		D/COM		00367	12-MAR-1983	26-AUG-1983	10513	04351S	02611E	WD 0032	-89.686620		29.123393	
	177194025270		E016	ST00BP00	WD030	03407/01	25-MAY-1982	10783	06195S	06845W	WD 0032	-89.689649		29.128503	
	50 99		D/ST		00367	23-JUN-1982	23-JUN-1982	9923	06779S	00230E	WD 0032	-89.679053		29.129976	
	177194025200		E016	ST00BP01	WD030	03407/01	23-JUN-1982	11910	06195S	06845W	WD 0032	-89.689649		29.128503	
	50 99		D/COM		00367	24-AUG-1982	30-SEP-1983	11176	06637S	00308E	WD 0032	-89.679303		29.129588	
	177194027500		E021	ST00BP00	WD030	03407/01	20-DEC-1982	11180	06176S	06854W	WD 0032	-89.689621		29.128451	
	62 104		D/ST		00367	21-DEC-1982	07-JAN-1983	10534	03093S	01954E	WD 0032	-89.684619		29.119910	
	177194027501		E021	ST01BP00	WD030	03407/01	07-JAN-1983	10400	06176S	06854W	WD 0032	-89.689621		29.128451	
	62 104		D/COM		00367	15-JAN-1983	20-AUG-1983	9923	03737S	02324E	WD 0032	-89.685749		29.121693	
	177190027900		L005	ST00BP00	WD030	03407/01	05-JUN-1957	11300	10501S	01963W	WD 0031	-89.672017		29.140123	
	45 56		D/PA		00367	04-SEP-1957	01-MAR-1991	10782	10073S	00703E	WD 0032	-89.680387		29.139052	
	177190027800		L006	ST00BP00	WD030	03407/01	05-SEP-1957	11765	10512S	01961W	WD 0031	-89.672023		29.140153	
	45 57		D/TA		00367	11-NOV-1957	21-DEC-1990	10972	08248S	00660E	WD 0032	-89.680334		29.134033	
	177190028000		L007	ST00BP00	WD030	03407/01	25-NOV-1957	12100	10510S	01951W	WD 0031	-89.672054		29.140148	
	45 57		D/PA		00367	19-JAN-1958	03-APR-1983	11593	09688N	00777E	WD 0032	-89.680567		29.142028	
	177194045501		L014	ST01BP00	WD030	03407/01	26-OCT-1989	9900	10346N	01994W	WD 0031	-89.671920		29.140108	
	53 100		D/ST		00367	09-NOV-1989	07-JUN-2017	9497	09840S	00353E	WD 0032	-89.679299		29.138397	
	177194045502		L014	ST02BP00	WD030	03407/01	07-JUN-2017	9542	10346N	01994W	WD 0031	-89.671920		29.140108	
	53 111		D/COM		00367	16-JUN-2017	05-SEP-2017	8552	07849S	00337E	WD 0032	-89.679341		29.132923	
	177194057800		L022	ST00BP00	WD030	03407/01	08-FEB-1994	9200	10480S	02015W	WD 0031	-89.671855		29.140063	
	56 100		D/COM		00367	26-FEB-1994	08-APR-1994	8252	08881S	00320E	WD 0032	-89.679239		29.135759	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190027700		Q001	ST00BP00	WD030	03407/01	06-APR-1959	11073	06300S	00330E	WD 0032	-89.679388		29.128662	
	56	56	D/PA		00367	04-MAY-1959	02-FEB-2004	11070	06460S	00335E	WD 0032	-89.679397		29.129103	
	177190033200		Q002	ST00BP00	WD030	03407/01	18-MAY-1959	11450	06301S	00338E	WD 0032	-89.679413		29.128666	
	56	56	D/PA		00367	14-JUN-1959	02-FEB-2004	11116	07783S	01175E	WD 0032	-89.681966		29.132773	
	177190033300		Q003	ST00BP00	WD030	03407/01	03-JUL-1959	11965	06302S	00346E	WD 0032	-89.679438		29.128669	
	56	56	D/PA		00367	06-AUG-1959	02-FEB-2004	11819	06689S	01317E	WD 0032	-89.682460		29.129772	
	177190024201		Q006	ST01BP00	WD030	03407/01	28-DEC-1959	11919	06299S	00322E	WD 0032	-89.679363		29.128659	
	56	56	D/PA		00367	21-JAN-1960	02-FEB-2004	11179	03158S	00792E	WD 0032	-89.680977		29.120041	
	177190033500		Q007	ST00BP00	WD030	03407/01	09-MAR-1960	12338	06298S	00314E	WD 0032	-89.679338		29.128656	
	56	56	D/PA		00367	14-APR-1960	02-FEB-2004	11028	07407S	02318E	WD 0032	-89.685564		29.131784	
	177190033600		Q008	ST00BP00	WD030	03407/01	25-APR-1960	10828	06249S	00328E	WD 0032	-89.679384		29.128522	
	56	56	D/PA		00367	27-MAY-1960	25-FEB-2004	10783	07466S	00253E	WD 0032	-89.679095		29.131866	
	177190033700		Q009	ST00BP00	WD030	03407/01	12-JUN-1960	11244	06252S	00352E	WD 0032	-89.679459		29.128531	
	56	56	D/PA		00367	24-JUL-1960	02-FEB-2004	10806	04258S	00228E	WD 0032	-89.679161		29.123044	
	177190033800		Q010	ST00BP00	WD030	03407/01	04-AUG-1960	11570	06251S	00344E	WD 0032	-89.679434		29.128528	
	56	56	D/PA		00367	30-AUG-1960	02-FEB-2004	10878	09426S	00641E	WD 0032	-89.680220		29.137270	
	177190033900		Q012	ST00BP00	WD030	03407/01	21-JAN-1961	13013	06248S	00320E	WD 0032	-89.679359		29.128519	
	56	56	D/PA		00367	25-APR-1961	02-FEB-2004	12014	10099N	01350E	WD 0032	-89.682383		29.140919	
	177190034000		Q013	ST00BP00	WD030	03407/01	28-APR-1961	11210	06250S	00336E	WD 0032	-89.679409		29.128525	
	56	56	D/PA		00367	22-MAY-1961	02-FEB-2004	10778	06036S	02256E	WD 0032	-89.685430		29.128014	
	177190034100		Q014	ST00BP00	WD030	03407/01	30-OCT-1961	10500	06281S	00340E	WD 0032	-89.679420		29.128610	
	56	56	D/PA		00367	27-NOV-1961	02-FEB-2004	10431	07200S	02040E	WD 0032	-89.684701		29.131204	
	177190034200		Q017	ST00BP00	WD030	03407/01	08-FEB-1962	11600	06278S	00324E	WD 0032	-89.679370		29.128602	
	56	56	D/PA		00367	05-MAR-1962	02-FEB-2004	11107	04834S	02009E	WD 0032	-89.684712		29.124698	
	177190034300		S001	ST00BP00	WD030	03407/01	29-JUL-1962	11762	08178N	00151E	WD 0032	-89.678540		29.146155	
	54	57	D/PA		00367	27-AUG-1962	13-JUN-1977	11250	09849N	01885E	WD 0032	-89.684047		29.141628	
	177190034400		S002	ST00BP00	WD030	03407/01	07-SEP-1962	11163	08178N	00143E	WD 0032	-89.678515		29.146154	
	54	57	D/PA		00367	03-OCT-1962	23-APR-1992	10920	09010N	01263E	WD 0032	-89.682060		29.143910	
	177190034500		S003	ST00BP00	WD030	03407/01	15-OCT-1962	11184	08178N	00137E	WD 0032	-89.678496		29.146154	
	54	57	D/PA		00367	08-DEC-1962	19-MAY-1996	10632	09875N	00832E	WD 0032	-89.680751		29.141516	
	177190034600		S004	ST00BP00	WD030	03407/01	08-DEC-1962	11780	08178N	00131E	WD 0032	-89.678477		29.146154	
	54	57	D/PA		00367	08-JAN-1963	08-FEB-1988	11324	06322N	00068E	WD 0032	-89.678196		29.151256	
	177190034700		S005	ST00BP00	WD030	03407/01	26-JAN-1963	11500	08177N	00125E	WD 0032	-89.678458		29.146156	
	54	57	D/TA		00367	19-FEB-1963	09-SEP-2001	11181	07040N	01220E	WD 0032	-89.681837		29.149325	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190034800		S006	ST00BP00	WD030	03407/01	20-FEB-1963	10761	08177N 00110E	WD 0032	-89.678411	29.146156
	54 57		D/TA		00367	13-MAR-1963	20-OCT-2001	10678	07222N 00226E	WD 0032	-89.678732	29.148785
	177190034900		S008	ST00BP00	WD030	03407/01	16-APR-1963	11116	08197N 00111E	WD 0032	-89.678415	29.146101
	54 57		D/PA		00367	08-MAY-1963	12-MAR-1988	10961	08052N 01107E	WD 0032	-89.681529	29.146538
	177190035000		S010	ST00BP00	WD030	03407/01	03-SEP-1963	11484	08198N 00137E	WD 0032	-89.678497	29.146099
	54 57		D/PA		00367	01-OCT-1963	16-JAN-1988	11062	06118N 01047E	WD 0032	-89.681253	29.151853
	177190067100		S011	ST00BP00	WD030	03407/01	07-NOV-1963	11895	08198N 00151E	WD 0032	-89.678541	29.146100
	54 57		D/PA		00367	08-DEC-1963	16-MAY-1981	11034	05000N 00757E	WD 0032	-89.680295	29.154917
	177190067500		S012	ST00BP00	WD030	03407/01	30-JAN-1964	10936	08198N 00160E	WD 0032	-89.678569	29.146100
	54 57		D/PA		00367	24-FEB-1964	03-DEC-1991	10551	07613N 01589E	WD 0032	-89.683020	29.147764
	177190035100		S013	ST00BP00	WD030	03407/01	04-JUL-1963	11480	08197N 00125E	WD 0032	-89.678459	29.146101
	54 57		D/PA		00367	31-JUL-1963	01-MAY-1988	10731	09959S 02033E	WD 0032	-89.684557	29.138790
	177190035200		S014	ST00BP00	WD030	03407/01	06-AUG-1963	11085	08198N 00131E	WD 0032	-89.678478	29.146099
	54 57		D/PA		00367	28-AUG-1963	24-DEC-1987	10420	08897N 02146E	WD 0032	-89.684819	29.144257
	177190035300		S015	ST00BP00	WD030	03407/01	09-OCT-1963	11025	08197N 00143E	WD 0032	-89.678515	29.146102
	54 57		D/PA		00367	06-NOV-1963	05-JAN-1992	7096	07982N 02019E	WD 0032	-89.684382	29.146767
	177190072200		S016	ST00BP00	WD030	03407/01	22-APR-1964	11247	08199N 00177E	WD 0032	-89.678622	29.146098
	54 56		D/PA		00367	10-MAY-1964	09-JAN-1992	10584	09457N 02004E	WD 0032	-89.684401	29.142711
	177190076000		S017	ST00BP00	WD030	03407/01	12-JUL-1964	11245	08179N 00185E	WD 0032	-89.678646	29.146153
	54 70		D/TA		00367	06-AUG-1964	03-FEB-1992	10584	10397S 01929E	WD 0032	-89.684211	29.139992
	177190076100		S019	ST00BP00	WD030	03407/01	07-AUG-1964	11366	08179N 00177E	WD 0032	-89.678621	29.146153
	54 69		D/PA		00367	30-AUG-1964	26-JAN-1982	10552	09383S 01391E	WD 0032	-89.682573	29.137182
	177190079200		S020	ST00BP00	WD030	03407/01	16-SEP-1964	10145	08178N 00161E	WD 0032	-89.678571	29.146155
	98 62		D/TA		00367	12-OCT-1964	08-JUL-2019	10145	08178N 00161E	WD 0032	-89.678571	29.146155
	177190079300		S022	ST00BP00	WD030	03407/01	21-OCT-1964	9397	08178N 00169E	WD 0032	-89.678596	29.146155
	54 61		D/PA		00367	07-NOV-1964	04-JUN-1976	8691	09555S 00790E	WD 0032	-89.680681	29.137630
	177194048400		S023	ST00BP00	WD030	03407/01	27-JUN-1989	10970	12656S 00111E	WD 0032	-89.678415	29.146131
	54 98		D/TA		00367	23-JUL-1989	08-AUG-2014	10699	09770N 00116E	WD 0032	-89.678504	29.141776
	177194049400		S025	ST00BP00	WD030	03407/01	11-SEP-1989	10570	12647S 00099E	WD 0032	-89.678378	29.146105
	54 98		D/COM		00367	30-SEP-1989	23-OCT-1989	10385	09397N 00178E	WD 0032	-89.678678	29.142803
	177190035400		U001	ST00BP00	WD030	03407/01	16-MAY-1962	10900	05004S 00527E	WD 0032	-89.680063	29.125107
	57 56		D/PA		00367	13-JUL-1962	04-DEC-1993	10252	07099S 02151E	WD 0032	-89.685055	29.130933
	177190035500		U002	ST00BP00	WD030	03407/01	16-JUL-1962	10572	05002S 00519E	WD 0032	-89.680039	29.125101
	60 56		D/PA		00367	14-SEP-1962	11-AUG-1990	10199	04153S 02226E	WD 0032	-89.685424	29.122834

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190035600		U003	ST00BP00	WD030	03407/01	02-DEC-1962	14200	05001S 00507E	WD 0032	-89.680001	29.125098
	57	56	D/PA		00367	17-FEB-1963	12-JAN-1994	13068	09217S 02188E	WD 0032	-89.685076	29.136757
	177190035700		U005	ST00BP00	WD030	03407/01	19-FEB-1963	9321	05000S 00501E	WD 0032	-89.679982	29.125095
	57	56	D/PA		00367	28-MAR-1963	31-DEC-1993	8699	07227S 01194E	WD 0032	-89.682052	29.131246
	177190035870		U006	ST00BP00	WD030	03407/01	28-MAR-1963	9849	04999S 00495E	WD 0032	-89.679964	29.125092
	57	31	D/ST		00367	25-APR-1963	01-MAY-1963	8480	09056S 02494E	WD 0032	-89.686042	29.136327
	177190035800		U006	ST00BP01	WD030	03407/01	01-MAY-1963	12100	04999S 00495E	WD 0032	-89.679964	29.125092
	57	57	D/PA		00367	12-JUN-1963	19-DEC-1993	10693	09173S 01870E	WD 0032	-89.684080	29.136622
	177190035900		U007	ST00BP00	WD030	03407/01	28-JUN-1963	10300	04998S 00487E	WD 0032	-89.679938	29.125088
	57	56	D/PA		00367	18-JUL-1963	24-FEB-1985	9339	08089S 02051E	WD 0032	-89.684697	29.133649
	177194064570		AA001	ST00BP00	WD030	03407/01	19-APR-1997	3950	04296N 00724E	WD 0032	-89.680159	29.156852
	50	96	D/ST		00367	22-APR-1997	24-APR-1997	3950	04291N 00736E	WD 0032	-89.680196	29.156866
	177194064500		AA001	ST00BP01	WD030	03407/01	24-APR-1997	14775	04296N 00724E	WD 0032	-89.680159	29.156852
	50	96	D/TA		00367	15-JUN-1997	07-NOV-2004	14770	04203N 00634E	WD 0032	-89.679874	29.157103
	177140015270		004	ST00BP00	BM002	03481/02	27-MAR-1959	8218	00163S 05185W	BM 0002	-90.144490	29.031080
	46	65	D/ST		00369	07-APR-1959	16-MAY-1972	8218	00163S 05265E	BM 0002	-90.144491	29.031080
	177140015271		004	ST00BP01	BM002	03481/02	18-APR-1959	8500	00163S 05185W	BM 0002	-90.144490	29.031080
	46	65	E/ST		00369	07-MAY-1959	16-MAY-1972	8498	00162S 05104W	BM 0002	-90.144745	29.031080
	177140015272		004	ST00BP02	BM002	03481/02	16-MAY-1972	7930	00163S 05185W	BM 0002	-90.144490	29.031080
	46	108	E/ST		00369	28-MAY-1972	07-NOV-1976	7929	00160S 05132W	BM 0002	-90.144657	29.031074
	177140015200		004	ST00BP03	BM002	03481/02	07-NOV-1976	8050	00163S 05185W	BM 0002	-90.144490	29.031080
	46	108	D/ST		00369	19-NOV-1976	06-DEC-2013	8045	00167S 05087W	BM 0002	-90.144798	29.031094
	177140033901		004	ST01BP00	BM002	03481/02	11-APR-2009	8283	07052S 00163E	BM 0002	-90.128302	29.049876
	50	84	D/ST		00369	14-APR-2009	12-APR-2012	8037	07490S 00756E	BM 0002	-90.130144	29.051097
	177140033902		004	ST02BP00	BM002	03481/02	12-APR-2012	8562	07052S 00163E	BM 0002	-90.128302	29.049876
	50	84	D/COM		00369	15-APR-2012	24-APR-2012	7994	08594S 00433E	BM 0002	-90.129098	29.054124
	177140015300		005	ST00BP00	BM002	03481/02	18-MAY-1959	9603	00165S 05257E	BM 0002	-90.143812	29.031079
	46	70	D/PA		00369	21-JUN-1959	29-JAN-1998	9342	00318S 03612E	BM 0002	-90.139314	29.031459
	177140015400		006	ST00BP00	BM002	03481/02	11-JUL-1959	9086	00158S 05197W	BM 0002	-90.144453	29.031065
	46	64	D/ST		00369	05-AUG-1959	04-NOV-2012	8764	01352S 03980E	BM 0002	-90.140432	29.034312
	177140015500		007	ST00BP00	BM002	03481/02	16-AUG-1959	9475	00154S 05262E	BM 0002	-90.144482	29.031055
	45	31	D/ST		00369	20-SEP-1959	16-NOV-1967	8705	02712S 04016E	BM 0002	-90.140501	29.038054
	177140015570		007	ST00BP01	BM002	03481/02	16-NOV-1967	8770	00154S 05262E	BM 0002	-90.144482	29.031055
	45	31	E/ST		00369	06-DEC-1967	15-DEC-2002	8124	02374S 04243E	BM 0002	-90.141221	29.037130

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177140015501	007	ST01BP00		BM002	03481/02	15-DEC-2002	9651	00154S	05262E	BM 0002	-90.144482	29.031055
	49 84	D/ST			00369	21-DEC-2002	29-DEC-2002	7933	03652S	03390E	BM 0002	-90.138510	29.040621
	177140015502	007	ST01BP01		BM002	03481/02	29-DEC-2002	9562	00154S	05262E	BM 0002	-90.144482	29.031055
	49 84	D/COM			00369	04-JAN-2003	09-FEB-2003	7855	03594S	03451E	BM 0002	-90.138703	29.040463
	177140015600	008	ST00BP00		BM002	03481/02	10-APR-1961	9565	02592S	01788E	BM 0002	-90.133533	29.037660
	47 65	D/PA			00369	20-APR-1961	21-JUN-1997	9565	02592S	01788E	BM 0002	-90.133533	29.037660
	177140015700	009	ST00BP00		BM002	03481/02	11-FEB-1961	7787	06052S	04045E	BM 0002	-90.139829	29.047233
	50 65	D/PA			00369	05-MAR-1961	06-MAY-1997	7787	06052S	04045E	BM 0002	-90.139829	29.047233
	177140015800	010	ST00BP00		BM002	03481/02	09-FEB-1961	7715	06040S	04034E	BM 0002	-90.139795	29.047199
	50 65	D/PA			00369	21-MAR-1961	25-APR-1973	7348	08137S	03988E	BM 0002	-90.140235	29.052972
	177140015900	011	ST00BP00		BM002	03481/02	25-MAR-1961	8970	06068S	04043E	BM 0002	-90.139822	29.047277
	50 65	D/PA			00369	06-APR-1961	08-MAY-1997	8542	03827S	04144E	BM 0002	-90.140865	29.041124
	177140016000	012	ST00BP00		BM002	03481/02	04-MAY-1961	10514	02584S	01784E	BM 0002	-90.133521	29.037638
	42 63	D/PA			00369	20-MAY-1961	12-JUN-1997	10157	00354S	02542E	BM 0002	-90.135966	29.031528
	177140016170	013	ST00BP00		BM002	03481/02	23-SEP-1961	10590	02587S	01776E	BM 0002	-90.132842	29.037640
	47 138	E/ST			00369	18-OCT-1961	25-OCT-1961	10275	00762S	01258E	BM 0002	-90.131935	29.032613
	177140016100	013	ST00BP01		BM002	03481/02	25-OCT-1961	10567	02587S	01776E	BM 0002	-90.132842	29.037640
	47 138	D/PA			00369	12-NOV-1961	13-JUN-1997	10252	00776S	01251E	BM 0002	-90.131913	29.032652
	177140016200	014	ST00BP00		BM002	03481/02	24-NOV-1961	10950	02592S	01779E	BM 0002	-90.133505	29.037659
	47 65	D/PA			00369	16-DEC-1961	20-JUN-1997	10613	01290S	00397E	BM 0002	-90.129223	29.034039
	177170081571	015	ST00BP01		BM002	03481/02	19-DEC-1962	9820	03286N	00817W	GI 0037	-90.125348	29.040481
	46 61	D/ST			00369	03-JAN-1963	15-OCT-1981	9451	04180S	00498E	BM 0002	-90.129445	29.041988
	177170081500	015	ST00BP02		BM002	03481/02	15-OCT-1981	9351	03286N	00817W	GI 0037	-90.125348	29.040481
	46 61	D/TA			00369	09-JAN-1982	01-JAN-1982	9058	04059S	00272E	BM 0002	-90.128743	29.041649
	177170081600	017	ST00BP00		BM002	03481/02	17-JUN-1963	11012	03297N	00811W	GI 0037	-90.125366	29.040450
	48 62	D/ST			00369	23-JUL-1963	18-AUG-2024	10590	02585S	00527E	BM 0002	-90.129588	29.037604
	177154059401	020	ST01BP02		BM002	03481/02	17-OCT-1996	11826	00396N	02047E	ST 0024	-90.134441	29.029451
	50 83	D/PA			00369	24-OCT-1996	07-NOV-2010	11263	00172S	00459E	BM 0002	-90.129453	29.030966
	177140030800	021	ST00BP00		BM002	03481/02	19-MAR-1968	8237	09570S	01160E	BM 0002	-90.130686	29.056823
	46 63	D/PA			00369	26-MAR-1968	01-APR-1968	8237	09570S	01160E	BM 0002	-90.130686	29.056823
	177140031400	022	ST00BP00		BM002	03481/02	12-MAY-1968	6134	07508S	03897W	BM 0002	-90.146957	29.051302
	46 65	D/PA			00369	16-MAY-1968	26-MAY-1968	6134	07508S	03897W	BM 0002	-90.146957	29.051302
	177140032900	023	ST00BP00		BM002	03481/02	24-DEC-1968	5670	04800S	01700W	BM 0002	-90.155244	29.043931
	40 66	D/ST			00369	02-JAN-1969	11-DEC-1997	5669	04771S	01643W	BM 0002	-90.155423	29.043851

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177140032901		023	ST01BP00	BM002	03481/02	11-DEC-1997	5660	04800S	01700W	BM 0002	-90.155244	29.043931
	45 66		D/ST		00369	16-DEC-1997	18-MAY-2014	5598	04592S	01350W	BM 0002	-90.156348	29.043368
	177140032902		023	ST02BP00	BM002	03481/02	18-MAY-2014	5583	04800S	01700W	BM 0002	-90.155244	29.043931
	45 89		D/COM		00369	20-MAY-2014	26-MAY-2014	5554	04900S	01351W	BM 0002	-90.156332	29.044215
	177140032800		024	ST00BP00	BM002	03481/02	06-JAN-1969	5667	04787S	01693W	BM 0002	-90.155268	29.043895
	40 66		D/ST		00369	13-JAN-1969	22-AUG-1970	5498	04871S	02641W	BM 0002	-90.152299	29.044098
	177174015701		025	ST01BP00	BM002	03481/02	07-MAR-2004	9749	03277N	00812W	GI 0037	-90.125364	29.040505
	49 82		D/ST		00369	15-MAR-2004	03-JUN-2022	8859	03575S	01830E	BM 0002	-90.133634	29.040365
	177140032801		028	ST01BP00	BM002	03481/02	22-AUG-1970	6191	04787S	01693W	BM 0002	-90.155268	29.043895
	50 67		D/ST		00369	02-SEP-1970	12-AUG-2007	5971	03649S	01631W	BM 0002	-90.155497	29.040767
	177140032802		028	ST02BP00	BM002	03481/02	12-AUG-2007	5998	04787S	01693W	BM 0002	-90.155268	29.043895
	50 89		D/ST		00369	24-AUG-2007	15-DEC-2011	5752	04141S	00468W	BM 0002	-90.159120	29.042152
	177140032803		028	ST03BP00	BM002	03481/02	15-DEC-2011	6265	04787S	01693W	BM 0002	-90.155268	29.043895
	47 84		D/COM		00369	18-DEC-2011	23-DEC-2011	6055	03658S	01275W	BM 0002	-90.156611	29.040801
	177142001000		031	ST00BP00	BM002	03481/02	29-JUL-1970	7910	09413N	00938E	BM 0002	-90.129923	29.062472
	40 55		D/PA		00369	20-AUG-1970	18-OCT-1983	7910	09413N	00938E	BM 0002	-90.129923	29.062472
	177142001200		034	ST00BP00	BM002	03481/02	21-AUG-1970	7685	09405N	00943E	BM 0002	-90.129939	29.062494
	41 67		D/PA		00369	05-SEP-1970	07-SEP-1970	7549	09599N	01733E	BM 0002	-90.133077	29.061447
	177142002100		036	ST00BP00	BM002	03481/02	06-JUL-1971	7812	09490S	02030E	BM 0002	-90.133411	29.056629
	46 68		D/PA		00369	12-JUL-1971	14-JUL-1971	7812	09490S	02030E	BM 0002	-90.133411	29.056629
	177142004000		039	ST00BP00	BM002	03481/02	15-APR-1973	9024	06052S	04045E	BM 0002	-90.139829	29.047233
	50 102		D/ST		00369	07-MAY-1973	07-MAY-1973	8644	06635S	01786E	BM 0002	-90.133394	29.048776
	177142004100		040	ST01BP00	BM002	03481/02	15-APR-1973	9179	06048S	04054E	BM 0002	-90.139857	29.047222
	50 102		D/PA		00369	15-MAY-1973	01-MAY-1997	8206	06759S	00575E	BM 0002	-90.129601	29.049083
	177142004200		042	ST00BP00	BM002	03481/02	10-NOV-1973	8215	05914S	01886E	BM 0002	-90.133731	29.046797
	45 115		E/ST		00369	25-NOV-1973	05-DEC-1983	8211	05752S	01817E	BM 0002	-90.133522	29.046349
	177142004201		042	ST01BP00	BM002	03481/02	05-DEC-1983	8000	05914S	01886E	BM 0002	-90.133731	29.046797
	46 115		D/PA		00369	14-DEC-1983	19-JUL-2004	7996	05760S	01823E	BM 0002	-90.133540	29.046372
	177142004400		043	ST00BP00	BM002	03481/02	02-DEC-1973	8757	02592S	01779E	BM 0002	-90.133505	29.037659
	50 109		D/ST		00369	16-DEC-1973	10-APR-1980	8314	04792S	02666E	BM 0002	-90.136210	29.043734
	177142004470		043	ST00BP01	BM002	03481/02	10-APR-1980	8468	02592S	01779E	BM 0002	-90.133505	29.037659
	50 109		E/PA		00369	20-MAY-1980	18-JUN-1987	8036	04722S	02624E	BM 0002	-90.136080	29.043541
	177144000200		050	ST00BP00	BM002	03481/02	14-APR-1984	10630	01623S	03320E	BM 0002	-90.138358	29.035039
	50 74		D/ST		00369	29-MAY-1984	03-NOV-1998	10173	00194S	02478E	BM 0002	-90.135769	29.031087

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177144000700		071	ST00BP00	BM002	03481/02	26-AUG-1990	8462	00175S	05190W	BM 0002	-90.144475	29.031113
	46	115	D/ST		00369	21-SEP-1990	30-NOV-2002	7929	02084S	03873W	BM 0002	-90.148535	29.036400
	177144000701		071	ST01BP00	BM002	03481/02	30-NOV-2002	8132	00175S	05190W	BM 0002	-90.144475	29.031113
	49	84	D/COM		00369	05-DEC-2002	29-JAN-2003	7853	01370S	05029W	BM 0002	-90.144940	29.034403
	177144000800		072	ST00BP00	BM002	03481/02	19-FEB-1992	8858	00172S	05182W	BM 0002	-90.144499	29.031105
	46	69	D/ST		00369	06-MAR-1992	07-MAY-2001	6961	04280S	04577W	BM 0002	-90.146261	29.042418
	177144000801		072	ST01BP00	BM002	03481/02	07-MAY-2001	8677	00172S	05182W	BM 0002	-90.144499	29.031105
	46	68	D/ST		00369	09-MAY-2001	15-JUL-2014	7319	03345S	04368W	BM 0002	-90.146943	29.039854
	177144000802		072	ST02BP00	BM002	03481/02	15-JUL-2014	8797	00172S	05182W	BM 0002	-90.144499	29.031105
	53	93	D/ST		00369	17-JUL-2014	27-SEP-2018	6974	04147S	04535W	BM 0002	-90.146394	29.042055
	177142002201		074	ST01BP00	BM002	03481/02	19-AUG-2001	6793	06044S	00625E	BM 0003	-90.162480	29.047416
	45	82	D/ST		00369	24-AUG-2001	28-AUG-2001	5284	06409S	02207W	BM 0002	-90.153608	29.048340
	177144001100		075	ST00BP00	BM002	03481/02	04-MAR-2002	8631	10168S	02474W	BM 0002	-90.152650	29.058670
	43	87	D/COM		00369	17-MAR-2002	01-APR-2002	7178	06719S	04786W	BM 0002	-90.145526	29.049120
	177144001201		076	ST01BP00	BM002	03481/02	16-APR-2002	2811	10173S	02465W	BM 0002	-90.152679	29.058682
	42	87	D/ST		00369	19-APR-2002	20-APR-2002	2526	09482S	02991W	BM 0002	-90.151054	29.056768
	177144001202		076	ST01BP01	BM002	03481/02	20-APR-2002	10467	10173S	02465W	BM 0002	-90.152679	29.058682
	42	87	D/ST		00369	03-MAY-2002	12-JUN-2014	7747	04847S	04528E	BM 0002	-90.142034	29.043940
	177144001203		076	ST02BP00	BM002	03481/02	12-JUN-2014	9125	10173S	02465W	BM 0002	-90.152679	29.058682
	43	94	D/ST		00369	18-JUN-2014	21-JUN-2014	6825	06567S	04447E	BM 0002	-90.141723	29.048667
	177144001204		076	ST03BP00	BM002	03481/02	21-JUN-2014	9455	10173S	02465W	BM 0002	-90.152679	29.058682
	43	94	D/ST		00369	27-JUN-2014	14-OCT-2014	7004	06263S	04228E	BM 0002	-90.141049	29.047825
	177144001205		076	ST04BP00	BM002	03481/02	14-OCT-2014	9388	10173S	02465W	BM 0002	-90.152679	29.058682
	43	87	D/ST		00369	17-OCT-2014	22-FEB-2025	7042	06189S	04193E	BM 0002	-90.140943	29.047620
	177144001206		076	ST05BP00	BM002	03481/02	22-FEB-2025	#####	10173S	02465W	BM 0002	-90.152679	29.058682
	44	93	D/ST		00369	27-FEB-2025	28-FEB-2025	#####	#####	#####	#####	#####	#####
	177144001207		076	ST06BP00	BM002	03481/02	01-MAR-2025	8687	10173S	02465W	BM 0002	-90.152679	29.058682
	44	93	D/COM		00369	03-MAR-2025	15-MAR-2025	6931	00497S	05078W	BM 0002	-90.144815	29.032002
	177144001300		077	ST00BP00	BM002	03481/02	12-JUN-2002	9490	10657N	02460W	BM 0002	-90.152693	29.058716
	42	83	D/ST		00369	23-JUN-2002	01-JUL-2002	7261	06218S	04157E	BM 0002	-90.140829	29.047698
	177144001301		077	ST01BP00	BM002	03481/02	01-JUL-2002	9534	10657N	02460W	BM 0002	-90.152693	29.058716
	42	83	D/ST		00369	09-JUL-2002	13-JUL-2002	7269	05531S	05004E	BM 0002	-90.143499	29.045834
	177144001302		077	ST02BP00	BM002	03481/02	13-JUL-2002	6685	10657N	02460W	BM 0002	-90.152693	29.058716
	42	83	D/ST		00369	15-JUL-2002	17-JUL-2002	5152	07140S	04298W	BM 0002	-90.147041	29.050290

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177144001303		077	ST02BP01	BM002	03481/02	17-JUL-2002	9904	10657N	02460W	BM 0002	-90.152693		29.058716	
	42	83	D/COM		00369	20-JUL-2002	05-AUG-2002	7082	04574S	04320W	BM 0002	-90.147055		29.043235	
	177144001500		078	ST00BP00	BM002	03481/02	08-AUG-2002	10510	10175S	02449W	BM 0002	-90.152728		29.058687	
	43	83	D/ST		00369	20-AUG-2002	23-AUG-2002	7578	04852S	04715E	BM 0002	-90.142617		29.043957	
	177144001501		078	ST01BP00	BM002	03481/02	23-AUG-2002	10635	10175S	02449W	BM 0002	-90.152728		29.058687	
	43	83	D/ST		00369	25-AUG-2002	07-NOV-2014	7643	04792S	04557E	BM 0002	-90.142124		29.043789	
	177144001502		078	ST02BP00	BM002	03481/02	07-NOV-2014	7879	10175S	02449W	BM 0002	-90.152728		29.058687	
	43	87	D/ST		00369	11-NOV-2014	14-NOV-2014	6303	06602S	04349W	BM 0002	-90.146899		29.048809	
	177144001503		078	ST03BP00	BM002	03481/02	14-NOV-2014	8244	10175S	02449W	BM 0002	-90.152728		29.058687	
	43	87	D/COM		00369	20-NOV-2014	02-DEC-2014	6550	06282S	04291W	BM 0002	-90.147088		29.047932	
	177142016903		079	ST03BP00	BM002	03481/02	16-FEB-2005	6740	09542S	00668W	BM 0002	-90.158321		29.056998	
	40	80	D/TA		00369	20-FEB-2005	13-APR-2015	5320	06380S	01985W	BM 0002	-90.154302		29.048267	
	177144001600		079	ST00BP00	BM002	03481/02		#####	10181S	02455W	BM 0002	-90.152709		29.058705	
	39	83	D/CNL		00369		13-SEP-2004	#####	#####		#####	#####		#####	
	177142022500		084	ST00BP00	BM002	03481/02	16-JAN-2013	9010	05418N	03286E	BM 0002	-90.137801		29.072989	
	44	89	D/COM		00369	25-JAN-2013	02-MAR-2013	7510	08254N	00705E	BM 0002	-90.129816		29.065115	
	177140017470		G001	ST00BP00	BM002	03481/02	04-MAY-1954	7532	08468N	01712E	BM 0002	-90.132975		29.064556	
	46	54	D/ST		00369	10-JUN-1954	10-JUN-1954	7529	08572N	01738E	BM 0002	-90.133060		29.064272	
	177140017400		G001	ST00BP01	BM002	03481/02	24-JUN-1954	13760	08468N	01712E	BM 0002	-90.132975		29.064556	
	46	54	D/PA		00369	10-SEP-1954	11-SEP-1954	13756	08503N	01750E	BM 0002	-90.133095		29.064460	
	177140017500		G004	ST01BP00	BM002	03481/02	09-MAR-1955	7635	08468N	01712E	BM 0002	-90.132975		29.064556	
	46	54	D/PA		00369	29-MAR-1955	06-APR-1955	5719	09232N	04221W	BM 0002	-90.147137		29.062586	
	177140012200		K002	ST00BP00	BM002	03481/02	12-JAN-1955	6394	05887S	00643E	BM 0003	-90.162542		29.046985	
	38	65	D/PA		00369	02-FEB-1955	06-APR-1955	6016	05722S	01153W	BM 0002	-90.156927		29.046479	
	177140012300		K003	ST00BP00	BM002	03481/02	08-APR-1955	7497	05885S	00653E	BM 0003	-90.162573		29.046980	
	38	65	D/PA		00369	07-MAY-1955	07-MAR-1998	6905	03746S	00986W	BM 0002	-90.157512		29.041051	
	177140012500		K005	ST00BP00	BM002	03481/02	29-JUN-1955	6210	05887S	00643E	BM 0003	-90.162542		29.046985	
	38	65	D/PA		00369	15-JUL-1955	07-MAR-1998	5819	04814S	00898W	BM 0002	-90.157756		29.043990	
	177140013600		N001	ST00BP00	BM002	03481/02	10-JAN-1957	5352	05791S	00599E	BM 0003	-90.162407		29.046720	
	38	21	D/PA		00369	23-JAN-1957	23-APR-1998	5112	05648S	00584W	BM 0002	-90.158709		29.046294	
	177140014400		N009	ST00BP00	BM002	03481/02	30-MAR-1957	5400	05803S	00610E	BM 0003	-90.162441		29.046753	
	38	59	D/PA		00369	12-APR-1957	23-APR-1998	4940	07434S	00386W	BM 0002	-90.159272		29.051211	
	177150111700		S005	ST00BP00	BM002	03481/02	23-FEB-1958	8179	01051N	02188E	ST 0023	-90.154742		29.027836	
	45	73	D/ST		00369	11-MAR-1958	13-OCT-1958	7698	00630S	00169W	BM 0002	-90.160170		29.032506	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154055002		U016	ST02BP00	BM002	03481/02	21-NOV-2024	11072	01604N	01714W	ST 0024	-90.142553		29.026202	
	54	100	D/COM		00369	26-NOV-2024	08-DEC-2024	9985	00485S	01770E	BM 0002	-90.133545		29.031867	
	177140016800		W001	ST00BP00	BM002	03481/02	09-NOV-1958	11500	02376S	00094E	BM 0002	-90.128240		29.037017	
	50	87	D/TA		00369	14-DEC-1958	17-OCT-2011	11500	02376S	00094E	BM 0002	-90.128240		29.037017	
	177140016900		W002	ST00BP00	BM002	03481/02	24-MAY-1959	10230	02385S	00100E	BM 0002	-90.128259		29.037042	
	53	71	D/TA		00369	28-JUN-1959	05-AUG-2011	10005	03155S	01103E	BM 0002	-90.131370		29.039188	
	177140017000		W003	ST00BP00	BM002	03481/02	07-JUL-1959	11833	02392S	00098E	BM 0002	-90.128252		29.037061	
	51	71	D/ST		00369	13-AUG-1959	29-JUN-1992	11565	00872S	00464E	BM 0002	-90.129448		29.032892	
	177140017001		W003	ST01BP00	BM002	03481/02	29-JUN-1992	11540	02392S	00098E	BM 0002	-90.128252		29.037061	
	51	71	D/TA		00369	05-JUL-1992	18-OCT-2015	11285	00839S	00103E	BM 0002	-90.128318		29.032791	
	177140017170		W005	ST00BP00	BM002	03481/02	13-NOV-1959	10395	02389S	00090E	BM 0002	-90.128227		29.037053	
	53	70	D/ST		00369	13-DEC-1959	08-DEC-1976	10160	01855S	01276E	BM 0002	-90.131956		29.035618	
	177140017100		W005	ST00BP01	BM002	03481/02	08-DEC-1976	10410	02389S	00090E	BM 0002	-90.128227		29.037053	
	53	70	D/TA		00369	21-DEC-1976	19-AUG-2011	10177	01846S	01267E	BM 0002	-90.131928		29.035594	
	177140034601		W008	ST01BP00	BM002	03481/02	14-FEB-1992	10550	02396S	00093E	BM 0002	-90.128236		29.037072	
	50	72	D/TA		00369	02-MAR-1992	14-OCT-2015	9956	00260S	00979E	BM 0002	-90.131080		29.031223	
	177140017200		W010	ST00BP00	BM002	03481/02	17-MAY-1960	10610	02392S	00091E	BM 0002	-90.128230		29.037061	
	53	72	D/TA		00369	11-JUN-1960	15-OCT-2015	10212	01072S	01879E	BM 0002	-90.133869		29.033484	
	177140017300		W013	ST00BP00	BM002	03481/02	01-NOV-1960	10413	02410S	00077E	BM 0002	-90.128186		29.037110	
	50	70	D/ST		00369	27-NOV-1960	16-MAY-1992	10003	00159S	00621E	BM 0002	-90.129961		29.030935	
	177170032204		X010	ST04BP00	BM002	03481/02	12-DEC-2024	10320	02485S	03727W	GI 0026	-90.116052		29.056264	
	53	97	D/COM		00369	17-DEC-2024	28-DEC-2024	7932	07404S	01121E	BM 0002	-90.131290		29.050872	
	177140015402		CG006	ST02BP00	BM002	03481/02	05-NOV-2012	7985	00158S	05197W	BM 0002	-90.144453		29.031065	
	43	89	D/COM		00369	08-NOV-2012	20-NOV-2012	7137	02235S	03593W	BM 0002	-90.149406		29.036822	
	177140015401		CG006	ST01BP00	BM002	03481/02		#####	00158S	05197W	BM 0002	-90.144453		29.031065	
	43	70	D/CNL		00369		17-MAR-2004	#####	#####		#####	#####		#####	
	177144000900		CG073	ST00BP00	BM002	03481/02	13-NOV-1992	7850	00096S	05156W	BM 0002	-90.144584		29.030897	
	48	75	D/ST		00369	27-NOV-1992	05-APR-2011	7543	01436S	04279W	BM 0002	-90.147284		29.034606	
	177144000901		CG073	ST00BP01	BM002	03481/02	05-APR-2011	7894	00096S	05156W	BM 0002	-90.144584		29.030897	
	50	89	D/COM		00369	08-APR-2011	02-MAY-2011	7501	01700S	04377W	BM 0002	-90.146971		29.035329	
	177170040001		CS014	ST01BP00	BM002	03481/02	09-AUG-2011	10565	03288N	00808W	GI 0037	-90.125375		29.040475	
	54	90	D/ST		00369	15-AUG-2011	08-SEP-2024	9737	02285S	01286E	BM 0002	-90.131973		29.036802	
	177140033100		SG026	ST00BP00	BM002	03481/02	10-MAR-1969	7887	08465N	00650E	BM 0002	-90.129651		29.064534	
	46	65	D/ST		00369	24-MAR-1969	17-JUN-2001	7883	08619N	00652E	BM 0002	-90.129664		29.064111	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177140027600		005	ST00BP00	BM002	03481/02	15-JUL-1964	8201	01801S	02798W	BM 0003	-90.183907		29.035938	
	45	58	E/PA		00370	24-JUL-1964	27-JUL-1964	8201	01801S	02798W	BM 0003	-90.183907		29.035938	
	177142001600		012	ST00BP00	BM002	03481/02	01-JAN-1971	4270	04950S	01400E	BM 0003	-90.163615		29.044418	
	30	60	D/PA		00370	10-JAN-1971	16-JAN-1971	4270	04950S	01400E	BM 0003	-90.163615		29.044418	
	177142002200		015	ST00BP00	BM002	03481/02	19-JUL-1971	4853	06044S	00625E	BM 0003	-90.162480		29.047416	
	42	69	D/ST		00370	24-JUL-1971	19-AUG-2001	4338	07337S	01992E	BM 0003	-90.166717		29.051011	
	177142002202		015	ST02BP00	BM002	03481/02	28-AUG-2001	4250	06044S	00625E	BM 0003	-90.162480		29.047416	
	45	82	D/ST		00370	30-AUG-2001	31-AUG-2001	3917	06830S	01798E	BM 0003	-90.166127		29.049609	
	177152013800		017	ST00BP00	BM002	03481/02	24-JAN-1972	8720	00772N	03537W	ST 0023	-90.182995		29.028854	
	40	70	E/ST		00370	03-FEB-1972	19-AUG-1985	8498	00493S	02727W	BM 0003	-90.184866		29.032351	
	177152013801		017	ST01BP00	BM002	03481/02	19-AUG-1985	7354	00772N	03537W	ST 0023	-90.182995		29.028854	
	40	70	D/TA		00370	24-AUG-1985	27-AUG-1985	7102	00250S	04380W	BM 0003	-90.179700		29.031636	
	177144000300		028	ST00BP00	BM002	03481/02	08-FEB-1984	7375	00271S	02541E	BM 0003	-90.167334		29.031583	
	45	84	D/PA		00370	17-FEB-1984	21-MAR-1997	7372	00250S	02678E	BM 0003	-90.167763		29.031529	
	177142019901		029	ST01BP00	BM002	03481/02	15-JUL-1999	5187	09523S	00650W	BM 0002	-90.158380		29.056947	
	41	85	E/ST		00370	15-JUL-1999	19-JUN-2006	3896	07679S	01386E	BM 0003	-90.164809		29.051935	
	177142019902		054	ST02BP00	BM002	03481/02	28-JUL-2006	6228	09523S	00650W	BM 0002	-90.158380		29.056947	
	41	86	D/COM		00370	01-AUG-2006	06-AUG-2006	4466	06884S	01526E	BM 0003	-90.165274		29.049752	
	177140012100		K001	ST00BP00	BM002	03481/02	12-DEC-1954	5868	05878S	00651E	BM 0003	-90.162567		29.046960	
	38	65	D/PA		00370	02-JAN-1955	07-MAR-1998	5868	05878S	00651E	BM 0003	-90.161241		29.046948	
	177140012400		K004	ST00BP00	BM002	03481/02	16-MAY-1955	8122	05885S	00653E	BM 0003	-90.162573		29.046980	
	38	65	D/PA		00370	18-JUN-1955	07-MAR-1998	6898	04885S	04539E	BM 0003	-90.174763		29.044340	
	177140012600		K006	ST00BP00	BM002	03481/02	06-AUG-1955	8380	05885S	00653E	BM 0003	-90.162573		29.046980	
	38	65	D/ST		00370	11-SEP-1955	17-SEP-1955	7307	02202S	00638E	BM 0003	-90.162644		29.036852	
	177140013700		N002	ST00BP00	BM002	03481/02	09-JAN-1957	4289	05795S	00638E	BM 0003	-90.162529		29.046732	
	38	57	D/PA		00370	21-JAN-1957	23-APR-1998	4121	06231S	01303E	BM 0003	-90.164597		29.047949	
	177140013800		N003	ST00BP00	BM002	03481/02	01-FEB-1957	5876	05781S	00605E	BM 0003	-90.162426		29.046692	
	38	58	D/PA		00370	14-FEB-1957	23-APR-1998	5591	04479S	00557E	BM 0003	-90.162317		29.043110	
	177140013900		N004	ST00BP00	BM002	03481/02	30-JAN-1957	4503	05782S	00644E	BM 0003	-90.162548		29.046696	
	38	57	D/PA		00370	11-FEB-1957	23-APR-1998	4151	06505S	02012E	BM 0003	-90.166806		29.048722	
	177140014000		N005	ST00BP00	BM002	03481/02	22-FEB-1957	4427	05773S	00603E	BM 0003	-90.162420		29.046670	
	38	21	D/ST		00370	02-MAR-1957	23-APR-1998	4243	05558S	01622E	BM 0003	-90.165616		29.046107	
	177140014001		N005	ST01BP00	BM002	03481/02	02-OCT-1998	6526	05773S	00603E	BM 0003	-90.162420		29.046670	
	38	84	D/TA		00370	16-OCT-1998	23-JAN-2013	6376	04792S	01264E	BM 0003	-90.164518		29.043991	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177140014100		N006	ST00BP00	BM002	03481/02	26-FEB-1957	5642	05780S 00641E	BM 0003	-90.162539	29.046691
	38	57	D/PA		00370	12-MAR-1957	23-APR-1998	5288	07148S 01777E	BM 0003	-90.166050	29.050484
	177140014200		N007	ST00BP00	BM002	03481/02	08-MAR-1957	4794	05729S 00637E	BM 0003	-90.162528	29.046550
	38	57	D/PA		00370	19-MAR-1957	23-APR-1998	4308	06011S 02501E	BM 0003	-90.168352	29.047379
	177140014600		N011	ST00BP00	BM002	03481/02	20-APR-1957	4332	05796S 00608E	BM 0003	-90.162435	29.046734
	38	57	D/PA		00370	28-APR-1957	23-APR-1998	4110	06364S 01451E	BM 0003	-90.165055	29.048319
	177140014900		S006	ST00BP00	BM002	03481/02	31-MAR-1958	9026	01057N 02185E	ST 0023	-90.154734	29.027817
	44	56	D/PA		00370	21-APR-1958	25-APR-1958	7994	00267S 01747E	BM 0003	-90.166175	29.031562
	177150111300		EE012	ST00BP00	BM002	03481/02	22-MAR-1968	9852	03823N 07141E	ST 0023	-90.170326	29.020352
	40	72	D/ST		00370	07-APR-1968	23-NOV-1989	8034	01354S 03805E	BM 0003	-90.172579	29.034610
	177150111370		EE012	ST00BP01	BM002	03481/02	23-NOV-1989	8665	03823N 07141E	ST 0023	-90.170326	29.020352
	40	72	D/ST		00370	03-JAN-1990	05-JAN-1990	7097	00626S 03832E	BM 0003	-90.172688	29.032609
	177150111371		EE012	ST00BP02	BM002	03481/02	05-JAN-1990	7936	03823N 07141E	ST 0023	-90.170326	29.020352
	40	72	D/PA		00370	08-JAN-1990	09-JAN-1990	6534	00164S 03800E	BM 0003	-90.172601	29.031336
	177140030900		FF001	ST00BP00	BM002	03481/02	08-APR-1968	7718	01877S 02828E	BM 0003	-90.169507	29.036019
	45	66	D/ST		00370	15-APR-1968	11-JUN-2009	7718	01870S 02845E	BM 0003	-90.169559	29.036000
	177140030902		FF001	ST02BP00	BM002	03481/02	14-APR-2022	7560	01877S 02828E	BM 0003	-90.169507	29.036019
	47	98	D/COM		00370	20-APR-2022	03-MAY-2022	6488	03627S 05150E	BM 0003	-90.176716	29.040896
	177140031100		FF002	ST00BP00	BM002	03481/02	25-APR-1968	7496	01875S 02819E	BM 0003	-90.169479	29.036014
	50	80	D/ST		00370	01-MAY-1968	02-APR-2005	7296	03174S 02989E	BM 0003	-90.169969	29.039590
	177140031170		FF002	ST00BP01	BM002	03481/02	02-APR-1990	6600	01875S 02819E	BM 0003	-90.169479	29.036014
	50	80	D/ST		00370	23-APR-1990	21-MAR-2005	6442	02904S 02969E	BM 0003	-90.169916	29.038848
	177140031101		FF002	ST01BP00	BM002	03481/02	21-MAR-2005	6627	01875S 02819E	BM 0003	-90.169479	29.036014
	40	93	D/COM		00370	23-MAR-2005	03-APR-2005	6508	02604S 02492E	BM 0003	-90.168431	29.038008
	177140031700		FF003	ST00BP00	BM002	03481/02	30-JUN-1968	6720	01884S 02822E	BM 0003	-90.169487	29.036039
	45	69	D/ST		00370	08-JUL-1968	11-JUL-1968	6334	03514S 03788E	BM 0003	-90.172459	29.040547
	177140031701		FF004	ST01BP00	BM002	03481/02	11-JUL-1968	6826	01884S 02822E	BM 0003	-90.169487	29.036039
	45	69	D/TA		00370	16-JUL-1968	04-MAR-2005	6643	02454S 01689E	BM 0003	-90.165925	29.037575
	177140032000		FF005	ST00BP00	BM002	03481/02	20-JUL-1968	7160	01874S 02813E	BM 0003	-90.169459	29.036011
	40	69	D/TA		00370	30-JUL-1968	19-SEP-2013	7035	01714S 03865E	BM 0003	-90.172755	29.035599
	177140031800		FF006	ST00BP00	BM002	03481/02	02-AUG-1968	7132	01868S 02825E	BM 0003	-90.169497	29.035995
	50	69	D/TA		00370	11-AUG-1968	17-MAR-2005	6988	01370S 01979E	BM 0003	-90.166866	29.034601
	177140031900		FF007	ST00BP00	BM002	03481/02	26-AUG-1968	7675	01882S 02812E	BM 0003	-90.169456	29.036033
	45	69	D/TA		00370	12-SEP-1968	02-FEB-2012	7229	01247S 04793E	BM 0003	-90.175674	29.034342

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177140032200		FF008	ST00BP00	BM002	03481/02	20-SEP-1968	7497	01866S	02815E	BM 0003	-90.169466		29.035989	
	45	69	D/TA		00370	30-SEP-1968	02-FEB-2012	7014	02226S	05106E	BM 0003	-90.176621		29.037042	
	177140032100		FF009	ST00BP00	BM002	03481/02	07-OCT-1968	7885	01880S	02802E	BM 0003	-90.169425		29.036027	
	45	69	D/TA		00370	15-OCT-1968	01-FEB-2012	6997	02624S	04482W	BM 0003	-90.179306		29.038161	
	177140032300		FF010	ST00BP00	BM002	03481/02	18-OCT-1968	6924	01870S	02794E	BM 0003	-90.169400		29.035999	
	45	69	D/TA		00370	29-OCT-1968	13-MAR-2005	6645	02835S	04152E	BM 0003	-90.173620		29.038690	
	177140032500		FF011	ST00BP00	BM002	03481/02	03-NOV-1968	7470	01864S	02805E	BM 0003	-90.169435		29.035983	
	45	69	D/TA		00370	11-NOV-1968	14-MAR-2005	6792	03239S	05093E	BM 0003	-90.176551		29.039827	
	177140032401		FF013	ST01BP00	BM002	03481/02	26-NOV-1968	7321	01878S	02792E	BM 0003	-90.169394		29.036021	
	42	69	D/TA		00370	01-DEC-1968	22-MAY-2015	7171	00853S	02751E	BM 0003	-90.169299		29.033201	
	177140032600		FF014	ST00BP00	BM002	03481/02	10-DEC-1968	6552	01872S	02804E	BM 0003	-90.169431		29.036005	
	45	69	D/PA		00370	15-DEC-1968	17-DEC-1968	6271	03342S	02069E	BM 0003	-90.167086		29.040027	
	177144000100		FF015	ST00BP00	BM002	03481/02	15-MAY-1978	7150	01862S	02795E	BM 0003	-90.169404		29.035977	
	42	72	D/ST		00370	05-JUN-1978	05-FEB-2007	6986	01956S	04007E	BM 0003	-90.173192		29.036269	
	177144000101		FF015	ST01BP00	BM002	03481/02	06-FEB-2007	8225	01862S	02795E	BM 0003	-90.169404		29.035977	
	32	86	D/ST		00370	12-FEB-2007	16-FEB-2007	6860	02898S	04188W	BM 0003	-90.180218		29.038923	
	177144000102		FF015	ST01BP01	BM002	03481/02	16-FEB-2007	8305	01862S	02795E	BM 0003	-90.169404		29.035977	
	32	86	D/TA		00370	22-FEB-2007	16-DEC-2017	6937	02843S	04131W	BM 0003	-90.180399		29.038774	
	177154126700		SJ025	ST00BP00	BM002	03481/02	27-DEC-2014	9000	01986N	04143E	ST 0023	-90.160890		29.025318	
	46	91	D/ST		00370	10-JAN-2015	08-FEB-2023	7356	00956S	03580E	BM 0003	-90.171890		29.033508	
	177154126701		SJ025	ST01BP00	BM002	03481/02	08-FEB-2023	9136	01986N	04143E	ST 0023	-90.160890		29.025318	
	52	83	D/COM		00370	12-FEB-2023	22-JAN-2015	7380	01012S	03764E	BM 0003	-90.172462		29.033666	
	177250100800		001	ST00BP00	MP069	01284/01	24-JUL-1969	9478	01116N	04248W	MP 0069	-89.029490		29.286301	
	57	46	E/PA		00372	07-AUG-1969	15-JAN-1998	8707	03804N	04276W	MP 0069	-89.029571		29.278910	
	177254055600		003	ST00BP00	MP069	01284/01	11-OCT-1990	16692	03401N	02202E	MP 0069	-89.016824		29.279792	
	52	94	E/ST		00372	24-DEC-1990	02-JUL-2000	16686	03676N	02131E	MP 0069	-89.016618		29.279033	
	177254055601		003	ST01BP00	MP069	01284/01	02-JUL-2000	16000	03401N	02202E	MP 0069	-89.016824		29.279792	
	52	61	D/PA		00372	04-JUL-2000	07-MAY-2021	15994	03646N	02127E	MP 0069	-89.016606		29.279115	
	177254056270		004	ST00BP00	MP069	01284/01	16-NOV-1991	10471	00980N	07107E	MP 0069	-89.032053		29.286721	
	52	80	D/ST		00372	12-DEC-1991		10471	00980N	07107E	MP 0069	-89.032053		29.286721	
	177254056200		004	ST00BP01	MP069	01284/01	22-DEC-1991	17030	00980N	07107E	MP 0069	-89.032053		29.286721	
	52	84	D/PA		00372	08-APR-1992	11-NOV-2011	17017	01087N	03404W	MP 0069	-89.032134		29.286427	
	177250051500		D001	ST00BP00	MP069	01284/01	10-JUL-1954	8129	05612N	05044W	MP 0069	-89.027277		29.273896	
	57	65	D/PA		00372	10-AUG-1954	19-AUG-1954	8129	05612N	05044W	MP 0069	-89.027277		29.273896	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250051600		D002	ST00BP00	MP069	01284/01	12-AUG-1954	9630	05612N	05044W	MP 0069	-89.027277		29.273896	
	57	52	D/PA		00372	22-SEP-1954	28-SEP-1954	8044	02250N	01378W	MP 0069	-89.038563		29.283341	
	177254078200		E001	ST00BP00	MP069	01284/01	06-APR-2004	19100	02243N	04336E	MP 0069	-89.023444		29.283095	
	48	101	D/PA		00372	03-AUG-2004	21-NOV-2021	19097	02426N	04204E	MP 0069	-89.023039		29.282583	
	177254079600		E002	ST00BP00	MP069	01284/01	01-NOV-2004	8600	02237N	04332E	MP 0069	-89.023431		29.283112	
	46	110	D/PA		00372	13-NOV-2004	23-NOV-2021	8593	02311N	04177E	MP 0069	-89.022949		29.282898	
	177250010400		001	ST00BP00	MP041	03481/01	30-APR-1956	9994	05239S	05702W	MP 0040	-88.949913		29.383497	
	53	56	E/PA		00373	30-MAY-1956	11-APR-1967	9994	05239S	05702W	MP 0040	-88.949913		29.383497	
	177250010500		002	ST00BP00	MP041	03481/01	14-AUG-1961	5219	04950N	06650W	MP 0040	-88.946639		29.395983	
	53	65	E/PA		00373	20-AUG-1961	12-JUL-1962	5219	04950N	06650W	MP 0040	-88.946639		29.395983	
	177250010600		003	ST00BP00	MP041	03481/01	05-SEP-1961	6500	03611N	02105W	MP 0040	-88.960821		29.399924	
	53	65	E/PA		00373	25-SEP-1961	07-MAR-2014	6500	03611N	02105W	MP 0040	-88.960821		29.399924	
	177250010700		004	ST00BP00	MP041	03481/01	30-SEP-1961	5528	00618N	03645W	MP 0040	-88.955791		29.408065	
	53	65	E/PA		00373	06-OCT-1961	25-JAN-1968	5528	00618N	03645W	MP 0040	-88.955791		29.408065	
	177250010800		005	ST00BP00	MP041	03481/01	11-OCT-1961	9800	06248N	00649W	MP 0040	-88.965563		29.392756	
	53	68	E/ST		00373	09-NOV-1961	15-DEC-2000	9800	06289N	00630W	MP 0040	-88.965624		29.392644	
	177250096200		006	ST00BP00	MP041	03481/01	04-APR-1968	15000	04388S	01375W	MP 0040	-88.963551		29.381404	
	53	88	E/PA		00373	07-JUN-1968	16-JUN-1968	15000	04388S	01375W	MP 0040	-88.963551		29.381404	
	177254041600		007	ST00BP00	MP041	03481/01	17-JAN-1985	4286	04601N	03019W	MP 0040	-88.958016		29.397150	
	52	72	E/PA		00373	22-JAN-1985	21-OCT-2011	4286	04612N	03025W	MP 0040	-88.957996		29.397120	
	177250010900		B005	ST00BP00	MP041	03481/01	27-APR-1963	6787	03671N	00722E	MP 0041	-88.969700		29.399919	
	51	28	D/TA		00373	20-MAY-1963	07-FEB-2010	6155	01795N	00895W	MP 0040	-88.964501		29.404985	
	177250011000		B006	ST00BP00	MP041	03481/01	16-MAY-1963	10949	03669N	00710E	MP 0041	-88.969663		29.399924	
	55	56	D/TA		00373	18-JUN-1963	22-FEB-2010	9600	02845N	04258W	MP 0040	-88.954012		29.401908	
	177250009400		B010	ST00BP00	MP041	03481/01	31-OCT-1963	6956	03642N	00710E	MP 0041	-88.969661		29.399998	
	50	56	D/TA		00373	17-NOV-1963	03-APR-2015	5618	00142N	00737W	MP 0040	-88.964890		29.409538	
	177254029200		BC002	ST00BP00	MP041	03481/01	15-MAY-1982	5365	03550N	02141W	MP 0040	-88.960704		29.400089	
	55	58	D/PA		00373	23-MAY-1982	03-JAN-1998	4866	01515N	02156W	MP 0040	-88.960524		29.405682	
	177254080900		BF010	ST00BP00	MP041	03481/01	14-JUN-2005	12921	06239N	00655W	MP 0040	-88.965544		29.392781	
	56	96	D/ST		00373	02-JUL-2005	14-JUL-2005	8026	00183S	04629W	MP 0040	-88.953612		29.369658	
	177250011100		002	ST00BP00	MP041	03481/01	13-JAN-1957	10120	06800S	04600E	MP 0041	-88.982151		29.388374	
	53	56	E/PA		00374	16-MAR-1957	02-APR-1957	10120	06800S	04600E	MP 0041	-88.982151		29.388374	
	177250011200		003	ST00BP00	MP041	03481/01	13-JAN-1958	9000	00952S	06307W	MP 0041	-88.994591		29.372512	
	40	56	D/ST		00374	29-JAN-1958	03-AUG-2000	9000	00921S	06306W	MP 0041	-88.994596		29.372426	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177250011201	003	ST01BP00	MP041	03481/01	03-AUG-2000	7610	00952S 06307W	MP 0041		-88.994591	29.372512
	47 88	D/TA		00374	07-AUG-2000	16-MAY-2014	7309	02218S 05451W	MP 0041		-88.997197	29.376039
	177250011300	004	ST00BP00	MP041	03481/01	22-AUG-1961	5580	02200S 06700E	MP 0041		-88.989039	29.375845
	53 56	D/TA		00374	27-AUG-1961	17-JUL-2012	5580	02200S 06700E	MP 0041		-88.989039	29.375845
	177250011400	005	ST00BP00	MP041	03481/01	01-JUN-1962	9330	02008N 02365E	MP 0041		-88.974751	29.404585
	49 73	D/ST		00374	10-JUN-1962	21-NOV-2000	9330	02023N 02377E	MP 0041		-88.974790	29.404544
	177250011500	006	ST00BP00	MP041	03481/01	08-JAN-1963	9400	01691N 08606E	MP 0041		-88.994326	29.405808
	53 56	D/PA		00374	20-JAN-1963	20-JUL-2009	9400	01691N 08606E	MP 0041		-88.994326	29.405808
	177250012500	007	ST00BP00	MP041	03481/01	05-FEB-1963	10240	01692N 08615E	MP 0041		-88.994355	29.405806
	53 56	D/PA		00374	27-FEB-1963	21-JUL-2009	9204	05367N 04180W	MP 0041		-89.000729	29.395811
	177250012600	008	ST00BP00	MP041	03481/01	12-MAR-1963	9860	01692N 08615E	MP 0041		-88.994355	29.405806
	53 56	D/PA		00374	27-MAR-1963	10-JUL-2009	9266	02159N 02978W	MP 0041		-89.004297	29.404700
	177250012700	009	ST00BP00	MP041	03481/01	16-MAY-1963	10233	01682N 08608E	MP 0041		-88.994332	29.405833
	53 74	D/ST		00374	30-MAY-1963	10-OCT-1997	9117	04503N 05494E	MP 0041		-88.984737	29.397902
	177250012701	009	ST01BP00	MP041	03481/01	10-OCT-1997	9900	01682N 08608E	MP 0041		-88.994332	29.405833
	48 93	D/TA		00374	17-OCT-1997	15-JUL-2010	8079	05566N 06152E	MP 0041		-88.986871	29.395016
	177250066500	010	ST00BP00	MP041	03481/01	30-JUN-1963	10261	08530S 01172W	MP 0041		-89.010226	29.393634
	45 66	D/PA		00374	01-JUL-1964	08-DEC-2007	10261	08530S 01172W	MP 0041		-89.010226	29.393634
	177250009700	011	ST00BP00	MP041	03481/01	09-JAN-1964	9300	05500S 03500W	MP 0041		-89.003111	29.385173
	53 78	E/ST		00374	18-JAN-1964	23-JAN-1964	9300	05500S 03500W	MP 0041		-89.003111	29.385173
	177250009701	012	ST01BP00	MP041	03481/01	23-JAN-1964	10160	05500S 03500W	MP 0041		-89.003111	29.385173
	40 78	D/PA		00374	21-FEB-1964	25-NOV-1991	9513	02925S 05145W	MP 0041		-88.998111	29.378002
	177250066000	013	ST00BP00	MP041	03481/01	01-SEP-1964	9270	00796N 00290E	MP 0042		-89.014471	29.408629
	53 83	D/PA		00374	15-SEP-1964	06-DEC-1999	8995	01491N 01178W	MP 0041		-89.009907	29.406635
	177250073200	014	ST00BP00	MP041	03481/01	11-JUL-1965	9380	08530S 01172W	MP 0041		-89.010226	29.393634
	53 71	D/PA		00374	03-AUG-1965	12-DEC-2007	9210	07265N 00735W	MP 0041		-89.011664	29.390786
	177250075700	015	ST00BP00	MP041	03481/01	24-NOV-1965	9320	08503S 01172W	MP 0041		-89.010228	29.393560
	45 60	D/PA		00374	12-DEC-1965	11-DEC-2007	9040	06628N 02333W	MP 0041		-89.006606	29.392446
	177250075800	016	ST00BP00	MP041	03481/01	10-OCT-1965	11425	00979S 02108W	MP 0041		-89.007769	29.372821
	47 70	D/ST		00374	07-NOV-1965	19-APR-1999	11425	00979S 02108W	MP 0041		-89.007768	29.372821
	177250075970	017	ST00BP00	MP041	03481/01	22-DEC-1965	8491	08530S 01173W	MP 0041		-89.010223	29.393634
	47 65	E/ST		00374	12-JAN-1966	12-JAN-1966	8363	06394N 02442W	MP 0041		-89.006251	29.393084
	177250075900	017	ST00BP01	MP041	03481/01	26-JAN-1966	9485	08530S 01173W	MP 0041		-89.010223	29.393634
	47 65	D/PA		00374	31-JAN-1966	10-DEC-2007	9119	06664N 03410W	MP 0041		-89.003228	29.392289

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250086000	020	ST00BP00	MP041	03481/01	27-DEC-1966	8715	00251N	04834E	MP 0041		-88.982390		29.409555	
	40 63	D/COM		00374	09-JAN-1967	24-JAN-1967	8413	01912N	05406E	MP 0041		-88.984294		29.405019	
	177252006000	021	ST00BP00	MP041	03481/01	10-MAR-1970	6533	04548N	02769W	MP 0041		-89.005105		29.398142	
	36 69	E/PA		00374	15-MAR-1970	17-MAR-1970	6528	04530N	02653W	MP 0041		-89.005467		29.398199	
	177252012900	022	ST00BP00	MP041	03481/01	17-MAR-1972	9103	06668N	06480W	MP 0041		-88.993591		29.392105	
	45 65	D/ST		00374	25-MAR-1972	27-JAN-2009	9103	06668N	06477W	MP 0041		-88.993599		29.392106	
	177252012901	022	ST01BP00	MP041	03481/01	27-JAN-2009	8680	06668N	06480W	MP 0041		-88.993591		29.392105	
	49 96	D/COM		00374	01-FEB-2009	18-FEB-2009	7249	04781S	05762W	MP 0041		-88.996058		29.383070	
	177252013700	023	ST00BP00	MP041	03481/01	01-AUG-1972	9380	06674N	06473W	MP 0041		-88.993613		29.392089	
	45 56	D/PA		00374	19-AUG-1972	15-OCT-2008	9131	07144N	05065W	MP 0041		-88.998064		29.390875	
	177252015700	024	ST00BP00	MP041	03481/01	01-DEC-1973	5915	01691N	08606E	MP 0041		-88.994326		29.405808	
	43 53	E/ST		00374	09-DEC-1973	11-DEC-1973	5899	01783N	05899W	MP 0041		-88.995100		29.405568	
	177252015500	025	ST00BP00	MP041	03481/01	28-OCT-1973	6714	06661N	06473W	MP 0041		-88.993612		29.392125	
	43 51	D/PA		00374	14-NOV-1973	16-OCT-2008	5850	03875N	07074W	MP 0041		-88.991545		29.399750	
	177252015701	026	ST01BP00	MP041	03481/01	11-DEC-1973	6246	01691N	08606E	MP 0041		-88.994326		29.405808	
	43 53	D/TA		00374	17-DEC-1973	22-APR-2014	5907	03275N	05808W	MP 0041		-88.995482		29.401472	
	177252017000	027	ST00BP00	MP041	03481/01	06-DEC-1974	9953	01676N	08622E	MP 0041		-88.994376		29.405850	
	42 55	D/COM		00374	25-DEC-1974	05-JAN-1975	8894	04510N	04152W	MP 0041		-89.000762		29.398169	
	177252017200	028	ST00BP00	MP041	03481/01	18-JAN-1975	9200	06668N	06467W	MP 0041		-88.993631		29.392106	
	50 63	D/ST		00374	02-FEB-1975	13-NOV-1989	9086	05859N	05967W	MP 0041		-88.995149		29.394359	
	177252017201	028	ST01BP00	MP041	03481/01	13-NOV-1989	9116	06668N	06467W	MP 0041		-88.993631		29.392106	
	50 63	D/PA		00374	22-NOV-1989	15-OCT-2008	9002	05919N	05922W	MP 0041		-88.995294		29.394196	
	177254015000	029	ST00BP00	MP041	03481/01	18-JUL-1978	9500	06668N	06480W	MP 0041		-88.993590		29.392105	
	42 47	D/TA		00374	07-AUG-1978	14-SEP-2014	8974	04999N	06358E	MP 0041		-88.987481		29.396587	
	177254018100	030	ST00BP00	MP041	03481/01	07-MAY-1979	9551	06194N	01152W	MP 0041		-89.010286		29.393708	
	42 67	D/TA		00374	25-MAY-1979	27-JUL-2000	9009	03603N	02560W	MP 0041		-89.005700		29.400751	
	177254022100	032	ST00BP00	MP041	03481/01	04-JUN-1981	7580	04248S	08512W	MP 0041		-88.987458		29.381450	
	43 56	D/TA		00374	18-JUN-1981	07-JUN-2015	7580	04248S	08512W	MP 0041		-88.987458		29.381450	
	177254024800	033	ST00BP00	MP041	03481/01		#####	04250S	08500W	MP 0041		-88.987495		29.381456	
	52	D/CNL		00374			#####	#####	#####	#####	#####	#####	#####	#####	#####
	177254042900	034	ST00BP00	MP041	03481/01	25-FEB-1985	4285	01882N	00445E	MP 0041		-88.968715		29.404823	
	50 90	D/ST		00374	01-MAR-1985	12-FEB-1998	4285	01888N	00446E	MP 0041		-88.968719		29.404806	
	177254042901	034	ST01BP00	MP041	03481/01	13-FEB-1998	6780	01882N	00445E	MP 0041		-88.968715		29.404823	
	54 87	D/PA		00374	17-FEB-1998	17-DEC-2013	6296	03700N	00377E	MP 0041		-88.968620		29.399821	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254064000		035	ST00BP00	MP041	03481/01	06-JUL-1997	9143	06248N	00649W	MP 0040	-88.965563	29.392756
	54	92	D/ST		00374	21-JUL-1997	23-JUL-1997	8500	05056N	02076E	MP 0041	-88.974040	29.396189
	177254064001		035	ST01BP00	MP041	03481/01	23-JUL-1997	7964	06248N	00649W	MP 0040	-88.965563	29.392756
	54	92	D/TA		00374	27-JUL-1997	25-JUL-2014	7200	05289N	01557E	MP 0041	-88.972426	29.395519
	177254041300		036	ST00BP00	MP041	03481/01	24-DEC-1984	6730	03392N	00143E	MP 0041	-88.967864	29.400654
	50	74	D/PA		00374	31-DEC-1984	20-DEC-2013	6730	03379N	00151E	MP 0041	-88.967889	29.400691
	177254057100		037	ST00BP00	MP041	03481/01	07-FEB-1993	7156	00990N	06861W	MP 0058	-88.992976	29.367141
	55	67	D/ST		00374	20-FEB-1993	15-MAY-2021	6859	00564S	07071W	MP 0041	-88.992216	29.371403
	177254063600		038	ST00BP00	MP041	03481/01	04-JUN-1997	9524	01693N	06126W	MP 0041	-88.994383	29.405804
	48	100	D/COM		00374	16-JUN-1997	03-JUL-1997	9001	04069N	05729W	MP 0041	-88.995781	29.399293
	177254064500		040	ST00BP00	MP041	03481/01	15-AUG-1997	7073	04256S	06244E	MP 0041	-88.987476	29.381473
	52	93	D/ST		00374	27-AUG-1997	25-AUG-1997	6550	05042S	06532W	MP 0041	-88.993624	29.383745
	177254064501		040	ST01BP00	MP041	03481/01	25-AUG-1997	6841	04256S	06244E	MP 0041	-88.987476	29.381473
	52	93	D/ST		00374	27-AUG-1997	25-AUG-2005	6576	04975S	07279W	MP 0041	-88.991280	29.383517
	177254064502		040	ST02BP00	MP041	03481/01	25-AUG-2005	9424	04256S	06244E	MP 0041	-88.987476	29.381473
	59	117	D/TA		00374	16-JUL-2006	26-FEB-2022	7618	02990S	04118W	MP 0041	-89.001332	29.378237
	177254068000		041	ST00BP00	MP041	03481/01	23-JAN-2000	10050	02210S	08040W	MP 0041	-88.989070	29.375873
	50	93	D/COM		00374	30-JAN-2000	12-FEB-2000	7273	00305S	03447W	MP 0041	-89.003610	29.370892
	177254068800		044	ST00BP00	MP041	03481/01	31-MAR-2000	9639	00792N	00303E	MP 0042	-89.014512	29.408640
	40	83	D/COM		00374	05-APR-2000	17-APR-2000	8401	01284N	03404W	MP 0041	-89.002904	29.407082
	177254069900		046	ST00BP00	MP041	03481/01	08-DEC-2000	7638	00979S	02100W	MP 0041	-89.007794	29.372821
	44	75	D/TA		00374	12-DEC-2000	04-JUL-2018	7306	02266S	03229W	MP 0041	-89.004169	29.376298
	177250012400		A001	ST00BP00	MP041	03481/01	02-DEC-1956	9235	01320S	00660W	MP 0041	-89.012292	29.373839
	43	56	D/PA		00374	21-DEC-1956	04-JUL-1957	9235	01320S	00660W	MP 0041	-89.012292	29.373839
	177250013270		A002	ST00BP00	MP041	03481/01	13-FEB-1957	1844	01307S	00640W	MP 0041	-89.012356	29.373805
	39	56	D/ST		00374	18-FEB-1957	18-FEB-1957	1841	01382S	00596W	MP 0041	-89.012488	29.374013
	177250012800		A004	ST00BP00	MP041	03481/01	09-MAY-1957	7450	01320S	00643W	MP 0041	-89.012345	29.373840
	43	56	D/TA		00374	21-MAY-1957	20-NOV-2008	7250	02251S	01547W	MP 0041	-89.009449	29.376350
	177250012900		A006	ST00BP00	MP041	03481/01	24-JUN-1957	8221	01308S	00653W	MP 0041	-89.012314	29.373806
	40	21	D/TA		00374	16-JUL-1957	16-MAR-1999	7252	01492S	04242W	MP 0041	-89.001038	29.374112
	177250011600		B001	ST00BP00	MP041	03481/01	06-DEC-1962	9850	03665N	00729E	MP 0041	-88.969722	29.399936
	51	72	D/TA		00374	02-JAN-1963	20-APR-2015	9850	03665N	00729E	MP 0041	-88.969722	29.399936
	177250011700		B002	ST00BP00	MP041	03481/01	07-JAN-1963	9499	03663N	00716E	MP 0041	-88.969681	29.399941
	50	56	D/TA		00374	07-FEB-1963	07-FEB-2010	9103	03686N	03267E	MP 0041	-88.977692	29.400023

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177250011800		B003	ST00BP00	MP041	03481/01	24-MAR-1963	9634	03676N 00716E	MP 0041	-88.969682	29.399905
	51	56	D/TA		00374	25-MAR-1963	17-FEB-2010	9150	01076N 00877E	MP 0041	-88.970019	29.407063
	177250011900		B004	ST00BP00	MP041	03481/01	24-MAR-1963	9083	03699N 00709E	MP 0041	-88.969661	29.399842
	50	72	D/TA		00374	23-APR-1963	19-APR-2015	8041	05664N 04043E	MP 0041	-88.980256	29.394627
	177250012000		B007	ST00BP00	MP041	03481/01	19-JUL-1963	10718	03650N 00716E	MP 0041	-88.969680	29.399977
	51	56	D/TA		00374	27-AUG-1963	11-FEB-2010	9100	02575N 06038E	MP 0041	-88.986322	29.403234
	177250012100		B008	ST00BP00	MP041	03481/01	31-AUG-1963	8201	03648N 00703E	MP 0041	-88.969639	29.399982
	51	56	D/TA		00374	16-SEP-1963	11-FEB-2010	6600	07107N 03220E	MP 0041	-88.977766	29.390613
	177250012200		B009	ST00BP00	MP041	03481/01	20-SEP-1963	7934	03661N 00703E	MP 0041	-88.969640	29.399946
	51	75	D/TA		00374	16-OCT-1963	24-FEB-2010	7604	05648N 01446E	MP 0041	-88.972102	29.394524
	177250009500		B011	ST00BP00	MP041	03481/01	21-NOV-1963	9441	03656N 00710E	MP 0041	-88.969662	29.399960
	51	72	D/TA		00374	11-DEC-1963	16-FEB-2010	7351	05889S 00078E	MP 0041	-88.968016	29.385613
	177250009600		B012	ST00BP00	MP041	03481/01	12-JAN-1964	8062	03654N 00697E	MP 0041	-88.969621	29.399965
	51	56	D/TA		00374	20-JAN-1964	16-FEB-2010	6100	06384N 04353E	MP 0041	-88.981274	29.392666
	177250062200		C001	ST00BP00	MP041	03481/01	18-JUN-1964	9743	04497N 00484W	MP 0041	-89.012276	29.398410
	42	30	D/TA		00374	11-JUL-1964	13-JUL-2014	9220	05720N 02836W	MP 0041	-89.004971	29.394916
	177250062370		C002	ST00BP00	MP041	03481/01	15-JUL-1964	5261	04496N 00496W	MP 0041	-89.012239	29.398412
	39	74	D/ST		00374	28-JUL-1964	28-JUL-1964	5230	04701N 00336W	MP 0041	-89.012754	29.397859
	177250065670		C005	ST00BP00	MP041	03481/01	01-NOV-1964	8904	04503N 00489W	MP 0041	-89.012261	29.398393
	45	74	D/ST		00374	24-NOV-1964	24-NOV-1964	8163	04310N 03804W	MP 0041	-89.001841	29.398740
	177250065600		C005	ST00BP01	MP041	03481/01	09-DEC-1964	9967	04503N 00489W	MP 0041	-89.012261	29.398393
	45	74	D/TA		00374	11-DEC-1964	13-MAY-2014	9139	04028N 04025W	MP 0041	-89.001130	29.399501
	177250070800		C008	ST00BP00	MP041	03481/01	14-APR-1965	9990	04482N 00511W	MP 0041	-89.012191	29.398450
	39	74	D/COM		00374	05-MAY-1965	15-MAY-1965	9989	04551N 00473W	MP 0041	-89.012316	29.398263
	177250073500		C011	ST00BP00	MP041	03481/01	15-JUN-1965	9397	04489N 00503W	MP 0041	-89.012216	29.398431
	35	73	D/TA		00374	27-JUN-1965	15-MAY-2014	9001	04562N 02776W	MP 0041	-89.005084	29.398104
	177250073100		C012	ST00BP00	MP041	03481/01	01-JUL-1965	9210	04487N 00515W	MP 0041	-89.012178	29.398435
	39	73	D/TA		00374	15-JUL-1965	18-DEC-1997	9016	04683N 01669W	MP 0041	-89.008567	29.397831
	177250082500		J001	ST00BP00	MP041	03481/01	06-JUN-1966	8101	02466N 02918W	MP 0041	-89.004505	29.403858
	40	72	D/TA		00374	15-JUN-1966	27-MAR-2012	7957	02287N 02061W	MP 0041	-89.007185	29.404397
	177250082600		J002	ST00BP00	MP041	03481/01	18-JUN-1966	8158	02463N 02931W	MP 0041	-89.004464	29.403866
	40	72	D/TA		00374	29-JUN-1966	28-MAR-2012	7760	02541N 00758W	MP 0041	-89.011293	29.403772
	177250082800		J003	ST00BP00	MP041	03481/01	11-JUL-1966	10077	02476N 02929W	MP 0041	-89.004471	29.403830
	40	72	D/TA		00374	30-JUL-1966	27-MAR-2012	9051	06372N 04289W	MP 0041	-89.000449	29.393041

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177250086300		J004	ST00BP00	MP041	03481/01	04-AUG-1966	10323	02459N	02925W	MP 0041	-89.004483	29.403877
	35	40	D/TA		00374	26-AUG-1966	28-MAR-2012	9044	05921N	05199W	MP 0041	-88.997565	29.394232
	177250085700		J005	ST00BP00	MP041	03481/01	29-AUG-1966	7920	02471N	02924W	MP 0041	-89.004486	29.403844
	40	72	D/TA		00374	07-SEP-1966	10-MAY-2015	7752	03536N	02581W	MP 0041	-89.005630	29.400935
	177250085200		J006	ST00BP00	MP041	03481/01	17-SEP-1966	8046	02468N	02936W	MP 0041	-89.004448	29.403852
	40	72	D/TA		00374	03-OCT-1966	26-JAN-2013	7800	01159N	02204W	MP 0041	-89.006663	29.407492
	177250084300		J007	ST00BP00	MP041	03481/01	27-OCT-1966	8099	02451N	02932W	MP 0041	-89.004460	29.403898
	40	72	D/TA		00374	06-NOV-1966	01-APR-2012	7750	03632N	01244W	MP 0041	-89.009836	29.400745
	177250086200		J008	ST00BP00	MP041	03481/01	29-NOV-1966	10390	02449N	02944W	MP 0041	-89.004422	29.403903
	40	72	D/TA		00374	21-DEC-1966	28-MAR-2012	9076	05800N	06357W	MP 0041	-88.993920	29.394499
	177250086100		J009	ST00BP00	MP041	03481/01	24-DEC-1966	10800	02443N	02939W	MP 0041	-89.004437	29.403920
	40	72	D/TA		00374	20-JAN-1967	27-MAR-2012	9054	05521N	07285E	MP 0041	-88.990425	29.395204
	177250085100		J010	ST00BP00	MP041	03481/01	10-NOV-1966	7987	02443N	02939W	MP 0041	-89.004437	29.403920
	40	72	D/TA		00374	26-NOV-1966	01-APR-2012	7800	01044N	03574W	MP 0041	-89.002354	29.407732
	177254031900		J011	ST00BP00	MP041	03481/01	14-JUN-1983	8105	02431N	02857W	MP 0041	-89.004694	29.403958
	41	98	D/COM		00374	28-JUN-1983	10-JUL-1983	8105	02383N	02833W	MP 0041	-89.004767	29.404091
	177254033100		J012	ST00BP00	MP041	03481/01	17-AUG-1983	9756	02425N	02862W	MP 0041	-89.004678	29.403974
	41	100	D/TA		00374	06-SEP-1983	13-MAY-2019	9262	03340N	00953W	MP 0041	-89.010731	29.401564
	177254059900		J014	ST00BP00	MP041	03481/01	26-MAR-1995	8550	02484N	02976W	MP 0041	-89.004324	29.403806
	40	81	D/ST		00374	05-APR-1995	12-NOV-2004	8012	00193N	04063W	MP 0041	-89.000763	29.410043
	177254065800		J015	ST00BP00	MP041	03481/01	06-JUN-1998	9492	02415N	02872W	MP 0041	-89.004646	29.404001
	38	94	D/COM		00374	18-JUN-1998	04-JUL-1998	8999	01988N	04805W	MP 0041	-88.998550	29.405066
	177254070300		J016	ST00BP00	MP041	03481/01	25-DEC-2000	9874	02437N	02851W	MP 0041	-89.004713	29.403941
	43	100	D/ST		00374	03-JAN-2001	30-APR-2006	9128	00982N	04996W	MP 0041	-88.997884	29.407823
	177254070301		J016	ST01BP00	MP041	03481/01	30-APR-2006	9125	02437N	02851W	MP 0041	-89.004713	29.403941
	42	100	D/COM		00374	04-MAY-2006	18-MAY-2006	8354	01043N	05085W	MP 0041	-88.997610	29.407648
	177254082700		AE048	ST00BP00	MP041	03481/01	16-JUN-2006	8251	00986S	02110W	MP 0041	-89.007763	29.372840
	41	100	D/TA		00374	26-JUN-2006	14-JUL-2018	7271	03901S	02235W	MP 0041	-89.007184	29.380848
	177250085900		BA018	ST00BP00	MP041	03481/01	05-JUL-1966	9217	00258N	04828E	MP 0041	-88.982372	29.409536
	47	63	D/ST		00374	13-JUL-1966	17-FEB-1999	9216	00197N	04754E	MP 0041	-88.982134	29.409699
	177250085901		BA018	ST00BP01	MP041	03481/01	17-FEB-1999	6850	00258N	04828E	MP 0041	-88.982372	29.409536
	47	51	D/ST		00374	22-FEB-1999	23-FEB-1999	6846	00225N	04725E	MP 0041	-88.982046	29.409620
	177250085902		BA018	ST01BP00	MP041	03481/01	23-FEB-1999	9561	00258N	04828E	MP 0041	-88.982372	29.409536
	53	80	D/TA		00374	01-MAR-1999	07-JUN-2011	9055	01452N	06351E	MP 0041	-88.987232	29.406338

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250086401		BA019	ST01BP00	MP041	03481/01	17-AUG-1966	9360	00260N	04825E	MP 0041	-88.982363		29.409530	
	43	63	D/ST		00374	02-SEP-1966	08-MAR-1999	9062	00555N	02893E	MP 0041	-88.976315		29.408609	
	177250086402		BA019	ST02BP00	MP041	03481/01	08-MAR-1999	9833	00260N	04825E	MP 0041	-88.982363		29.409530	
	53	80	D/COM		00374	13-MAR-1999	11-APR-1999	9055	01820N	02605E	MP 0041	-88.975492		29.405117	
	177254027000		BC001	ST00BP00	MP041	03481/01	12-FEB-1982	8740	03550N	02141W	MP 0040	-88.960704		29.400090	
	53	57	D/TA		00374	05-MAR-1982	06-JUL-2015	7504	04542N	00716E	MP 0041	-88.969737		29.397523	
	177254028300		BC003	ST00BP00	MP041	03481/01	14-MAR-1982	6723	03550N	02141W	MP 0040	-88.960704		29.400089	
	53	57	D/TA		00374	27-MAR-1982	24-OCT-2011	5720	04133N	00838E	MP 0041	-88.970095		29.398656	
	177254028400		BC004	ST00BP00	MP041	03481/01	02-APR-1982	7636	03542N	02121W	MP 0040	-88.960766		29.400113	
	53	57	D/ST		00374	14-APR-1982	25-MAR-2004	6509	05220N	01112E	MP 0041	-88.971025		29.395683	
	177254028401		BC004	ST01BP00	MP041	03481/01	25-MAR-2004	7541	03542N	02121W	MP 0040	-88.960766		29.400113	
	53	94	D/COM		00374	27-MAR-2004	06-MAY-2004	5903	04265N	01917E	MP 0041	-88.973490		29.398355	
	177254029300		BC005	ST00BP00	MP041	03481/01	26-MAY-1982	8136	03550N	02141W	MP 0040	-88.960704		29.400089	
	53	58	D/TA		00374	05-JUN-1982	20-MAY-2007	7629	03695N	00332E	MP 0041	-88.968477		29.399831	
	177254071100		BC007	ST00BP00	MP041	03481/01	27-MAR-2001	8465	03536N	02113W	MP 0040	-88.960790		29.400130	
	55	80	D/ST		00374	02-APR-2001	10-APR-2021	6182	07122S	00910E	MP 0041	-88.970548		29.389051	
	177254071101		BC007	ST01BP00	MP041	03481/01	10-APR-2021	8365	03536N	02113W	MP 0040	-88.960790		29.400130	
	55	87	D/ST		00374	17-APR-2021	20-APR-2021	5999	05813N	02182E	MP 0041	-88.974424		29.394113	
	177254071102		BC007	ST02BP00	MP041	03481/01	20-APR-2021	9516	03536N	02113W	MP 0040	-88.960790		29.400130	
	55	87	D/COM		00374	30-APR-2021	19-APR-2021	5926	05744N	02072E	MP 0041	-88.974074		29.394296	
	177254074700		BC008	ST00BP00	MP041	03481/01	10-NOV-2002	11114	03538N	02120W	MP 0040	-88.960769		29.400124	
	50	93	D/TA		00374	19-NOV-2002	27-FEB-2025	8301	02375N	03871E	MP 0041	-88.979505		29.403660	
	177250010801		BF005	ST01BP00	MP041	03481/01	15-DEC-2000	7880	06248N	00649W	MP 0040	-88.965563		29.392756	
	55	84	D/ST		00374	21-DEC-2000	22-DEC-2000	6170	07341S	02732E	MP 0041	-88.976253		29.389757	
	177250010802		BF005	ST01BP01	MP041	03481/01	22-DEC-2000	7848	06248N	00649W	MP 0040	-88.965563		29.392756	
	55	84	D/TA		00374	23-DEC-2000	26-JUL-2014	6169	07364N	02702E	MP 0041	-88.976154		29.389879	
	177254067900		CA033	ST00BP00	MP041	03481/01	15-JAN-2000	8394	06203N	01148W	MP 0041	-89.010302		29.393682	
	37	81	D/COM		00374	24-JAN-2000	13-FEB-2000	8060	04711N	01854W	MP 0041	-89.007988		29.397745	
	177254079400		CA047	ST00BP00	MP041	03481/01	16-OCT-2004	8200	06203N	01160W	MP 0041	-89.010263		29.393682	
	40	93	D/TA		00374	26-OCT-2004	10-OCT-2014	4962	02839S	02471W	MP 0041	-89.006512		29.377914	
	177254088200		CA052	ST00BP00	MP041	03481/01	28-NOV-2012	9334	06209N	01155W	MP 0041	-89.010278		29.393667	
	42	97	D/COM		00374	11-DEC-2012	22-DEC-2012	9084	07008S	00444W	MP 0041	-89.012607		29.389490	
	177254086100		CA054	ST00BP00	MP041	03481/01	16-NOV-2009	10395	06203N	01144W	MP 0041	-89.010313		29.393682	
	41	93	D/TA		00374	28-NOV-2009	03-JUL-2021	8497	04261S	01481W	MP 0041	-89.009529		29.381881	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254085700		CC049	ST00BP00	MP041	03481/01	27-DEC-2008	11353	06672N 06470W	MP 0041	-88.993623	29.392094
	49	96	D/TA		00374	15-JAN-2009	12-MAR-2022	10085	03098N 06475W	MP 0041	-88.993376	29.401922
	177254087400		CC051	ST00BP00	MP041	03481/01	24-SEP-2011	11280	06662N 06476W	MP 0041	-88.993601	29.392123
	46	99	D/ST		00374	30-OCT-2011	25-OCT-2014	10282	02991N 06815W	MP 0041	-88.992302	29.402196
	177254087401		CC051	ST01BP00	MP041	03481/01	25-OCT-2014	11248	06662N 06476W	MP 0041	-88.993601	29.392123
	46	99	D/TA		00374	29-OCT-2014	17-MAR-2022	10260	03106N 06855W	MP 0041	-88.992184	29.401878
	177254064600		JA039	ST00BP00	MP041	03481/01	01-SEP-1997	8381	01674N 06134W	MP 0041	-88.994357	29.405856
	48	92	D/ST		00374	12-SEP-1997	12-SEP-1997	7900	02424N 03871W	MP 0041	-89.001511	29.403920
	177254064601		JA039	ST01BP00	MP041	03481/01	12-SEP-1997	9185	01674N 06134W	MP 0041	-88.994357	29.405856
	42	92	D/ST		00374	26-SEP-1997	18-MAR-1999	7825	02604N 03431W	MP 0041	-89.002903	29.403451
	177254064602		JA039	ST02BP00	MP041	03481/01	19-MAR-1999	9174	01674N 06134W	MP 0041	-88.994357	29.405856
	42	81	D/COM		00374	23-MAR-1999	28-MAR-1999	7764	02518N 03422W	MP 0041	-89.002926	29.403687
	177254067500		JA042	ST00BP00	MP041	03481/01	23-NOV-1999	9137	01672N 06143W	MP 0041	-88.994328	29.405861
	42	91	D/COM		00374	28-NOV-1999	10-DEC-1999	8082	04265N 07196E	MP 0041	-88.990065	29.398653
	177254067700		JA045	ST00BP00	MP041	03481/01	12-DEC-1999	8365	01671N 06148W	MP 0041	-88.994313	29.405863
	42	91	D/COM		00374	18-DEC-1999	01-JAN-2000	8104	02384N 07266E	MP 0041	-88.990163	29.403828
	177254087700		JA056	ST00BP00	MP041	03481/01	19-MAY-2012	10858	01668N 06128W	MP 0041	-88.994375	29.405872
	46	97	D/COM		00374	19-JUN-2012	14-AUG-2012	10308	00178N 04579W	MP 0041	-88.999144	29.410057
	177250013100		002	ST00BP00	MP041	03481/01	24-JUL-1963	11019	00597N 07990W	MP 0042	-89.034774	29.409534
	35	73	D/COM		00375	22-AUG-1963	03-SEP-1963	11019	00597N 07990W	MP 0042	-89.034774	29.409534
	177250065800		003	ST00BP00	MP041	03481/01	20-SEP-1963	10300	07000N 06715E	MP 0042	-89.035036	29.391927
	35	82	D/PA		00375	11-OCT-1963	09-NOV-1997	10300	07038N 06731E	MP 0042	-89.035089	29.391823
	177250060000		004	ST00BP00	MP041	03481/01	15-DEC-1963	9150	00796N 00290E	MP 0042	-89.014471	29.408629
	37	56	D/TA		00375	26-DEC-1963	26-MAY-2010	9150	00817N 00315E	MP 0042	-89.014552	29.408573
	177250072000		006	ST00BP00	MP041	03481/01	04-JAN-1965	9463	06999N 06723E	MP 0042	-89.035061	29.391930
	37	72	D/PA		00375	20-APR-1965	12-OCT-1997	9188	06264S 06716E	MP 0042	-89.035133	29.387840
	177250072500		007	ST00BP00	MP041	03481/01	18-MAY-1965	9488	00796N 00289E	MP 0042	-89.014468	29.408628
	38	61	D/TA		00375	06-JUN-1965	25-MAY-2010	9110	02870N 00544E	MP 0042	-89.015402	29.402940
	177250074300		008	ST00BP00	MP041	03481/01	11-JUN-1965	9685	07005N 06717E	MP 0042	-89.035043	29.391913
	37	60	E/ST		00375	24-JUN-1965	27-JUN-1965	9205	04943S 06707E	MP 0042	-89.035186	29.384208
	177250076500		009	ST00BP00	MP041	03481/01	10-OCT-1965	9772	01670N 02020E	MP 0042	-89.019958	29.406322
	38	62	D/TA		00375	05-NOV-1965	07-SEP-2000	9772	01670N 02020E	MP 0042	-89.019959	29.406322
	177250076501		009	ST01BP00	MP041	03481/01		#####	01670N 02021E	MP 0042	-89.019962	29.406322
	38	78	D/CNL		00375		28-SEP-2000	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250076600	010	ST00BP00	MP041	03481/01	24-NOV-1965	7957	01670N	02020E	MP 0042		-89.019958		29.406322	
	37 70	D/TA		00375	04-DEC-1965	03-OCT-2012	7725	01186N	03346E	MP 0042		-89.024093		29.407725	
	177250078900	011	ST00BP00	MP041	03481/01	16-DEC-1965	8079	01662N	02029E	MP 0042		-89.019986		29.406344	
	37 71	E/PA		00375	25-DEC-1965	30-MAR-1973	7800	03073N	01370E	MP 0042		-89.018006		29.402428	
	177250077500	012	ST00BP00	MP041	03481/01	16-MAR-1966	7939	01670N	02020E	MP 0042		-89.019958		29.406322	
	37 70	D/TA		00375	27-MAR-1966	04-OCT-2012	7805	01566N	00926E	MP 0042		-89.016517		29.406548	
	177260031600	013	ST00BP00	MP041	03481/01	30-MAY-1966	7890	00531S	00974E	BS 0055		-89.016535		29.412315	
	38 72	D/COM		00375	06-JUN-1966	18-JUN-1966	7700	00659N	01377E	MP 0042		-89.017875		29.409065	
	177250084800	014	ST00BP00	MP041	03481/01	10-DEC-1966	9610	00579N	06768E	MP 0042		-89.034798		29.409584	
	55 95	D/COM		00375	02-JAN-1967	11-JAN-1967	9230	02795N	06910E	MP 0042		-89.035384		29.403500	
	177250088600	015	ST00BP00	MP041	03481/01	05-JAN-1967	7906	00592N	06768E	MP 0042		-89.034799		29.409548	
	34 77	D/PA		00375	17-JAN-1967	10-DEC-1999	7760	01352N	05945E	MP 0042		-89.032263		29.407412	
	177252006100	016	ST00BP00	MP041	03481/01	04-MAR-1970	8993	05269N	02719E	MP 0042		-89.022381		29.396465	
	40 82	R/TA		00375	19-MAR-1970	05-DEC-1991	8987	05154N	02671E	MP 0042		-89.022223		29.396780	
	177252006200	017	ST00BP00	MP041	03481/01	14-MAR-1970	7562	04151N	01552E	MP 0042		-89.018647		29.399474	
	38 60	E/ST		00375	19-MAR-1970	19-MAR-1970	7514	04297N	01210E	MP 0042		-89.017581		29.399055	
	177252006201	018	ST01BP00	MP041	03481/01	19-MAR-1970	8220	04151N	01552E	MP 0042		-89.018647		29.399474	
	38 68	E/ST		00375	24-MAR-1970	26-MAR-1970	7930	05576N	00601E	MP 0042		-89.015751		29.395505	
	177252006202	019	ST02BP00	MP041	03481/01	26-MAR-1970	6997	04151N	01552E	MP 0042		-89.018647		29.399474	
	38 68	R/PA		00375	31-MAR-1970	03-APR-1970	6865	04702N	02155E	MP 0042		-89.020576		29.397994	
	177252013100	020	ST00BP00	MP041	03481/01	03-APR-1972	9996	06419N	03778E	MP 0042		-89.025779		29.393362	
	38 52	D/PA		00375	15-APR-1972	25-AUG-2004	9183	06557S	00633E	MP 0042		-89.016018		29.388311	
	177252013200	021	ST00BP00	MP041	03481/01	22-APR-1972	9545	06419N	03778E	MP 0042		-89.025779		29.393362	
	37 53	D/PA		00375	12-MAY-1972	25-AUG-2004	9102	05495N	01633E	MP 0042		-89.018985		29.395783	
	177252013300	022	ST00BP00	MP041	03481/01	26-MAY-1972	9736	06406N	03778E	MP 0042		-89.025778		29.393398	
	37 54	D/PA		00375	10-JUN-1972	25-AUG-2004	8995	04596N	01031E	MP 0042		-89.017039		29.398221	
	177252013600	023	ST00BP00	MP041	03481/01	15-JUN-1972	9780	06413N	03784E	MP 0042		-89.025797		29.393379	
	38 41	D/PA		00375	03-JUL-1972	25-AUG-2004	9070	04032N	02416E	MP 0042		-89.021351		29.399849	
	177254024770	024	ST00BP00	MP041	03481/01	05-OCT-1981	10688	06725S	05840E	MP 0042		-89.032354		29.389061	
	36 68	E/ST		00375	05-JAN-1982	06-JAN-1982	10688	06750S	05838E	MP 0042		-89.032347		29.389129	
	177254024700	024	ST00BP01	MP041	03481/01	06-JAN-1982	13703	06725S	05840E	MP 0042		-89.032354		29.389061	
	36 68	D/PA		00375	13-FEB-1982	13-JUL-1982	13702	06782S	05797E	MP 0042		-89.032214		29.389216	
	177254033200	025	ST00BP00	MP041	03481/01	02-OCT-1983	9443	01663N	02038E	MP 0042		-89.020015		29.406342	
	39 96	D/TA		00375	22-OCT-1983	30-JUN-2024	9205	02747N	02020E	MP 0042		-89.020026		29.403359	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254040100	026	ST00BP00	MP041	03481/01	30-SEP-1984	9696	01658N	02031E	MP 0042		-89.019992		29.406356	
	40 79	D/ST		00375	27-OCT-1984	05-FEB-2010	9225	03137N	03732E	MP 0042		-89.025426		29.402382	
	177254040101	026	ST01BP00	MP041	03481/01	05-FEB-2010	8600	01658N	02031E	MP 0042		-89.019992		29.406356	
	38 88	D/COM		00375	11-FEB-2010	26-FEB-2010	7866	03825N	03006E	MP 0042		-89.023191		29.400451	
	177254065400	027	ST00BP00	MP041	03481/01	11-JAN-1998	9399	06400N	03785E	MP 0042		-89.025800		29.393415	
	38 67	D/PA		00375	20-JAN-1998	25-AUG-2004	7272	04550S	07283W	MP 0042		-89.037599		29.383170	
	177250013200	A002	ST00BP01	MP041	03481/01	06-MAR-1957	7557	01307S	00640W	MP 0041		-89.012356		29.373805	
	39 56	D/TA		00375	04-APR-1957	20-NOV-2008	7263	02682S	00686E	MP 0042		-89.016430		29.377660	
	177250013000	A007	ST00BP00	MP041	03481/01	09-SEP-1957	8199	01307S	00641W	MP 0041		-89.012352		29.373804	
	39 56	D/PA		00375	30-SEP-1957	02-OCT-1957	7266	04503S	00697E	MP 0042		-89.016348		29.382666	
	177250062300	C002	ST00BP01	MP041	03481/01	29-JUL-1964	9507	04496N	00496W	MP 0041		-89.012239		29.398412	
	39 74	D/TA		00375	07-AUG-1964	13-JUL-2014	9208	05918N	00488E	MP 0042		-89.015417		29.394557	
	177250064600	C003	ST00BP00	MP041	03481/01	11-AUG-1964	9880	04508N	00493W	MP 0041		-89.012249		29.398379	
	35 30	D/TA		00375	08-SEP-1964	09-OCT-2013	9155	03923N	02962E	MP 0042		-89.023061		29.400180	
	177250065500	C004	ST00BP00	MP041	03481/01	12-SEP-1964	9640	04501N	00501W	MP 0041		-89.012223		29.398398	
	39 30	D/TA		00375	10-OCT-1964	13-JUL-2014	9217	06000N	01563E	MP 0042		-89.018798		29.394391	
	177250065700	C006	ST00BP00	MP041	03481/01	17-DEC-1964	9861	04502N	00501W	MP 0041		-89.012223		29.398395	
	39 30	D/PA		00375	21-DEC-1964	01-MAY-1970	9202	05161N	02798E	MP 0042		-89.022624		29.396766	
	177250071000	C007	ST00BP00	MP041	03481/01	23-MAR-1965	9602	04484N	00498W	MP 0041		-89.012231		29.398445	
	45 30	D/TA		00375	08-APR-1965	06-JUL-2000	9152	03023N	01746E	MP 0042		-89.019185		29.402588	
	177250072400	C009	ST00BP00	MP041	03481/01	10-MAY-1965	9411	04494N	00508W	MP 0041		-89.012201		29.398417	
	39 30	D/TA		00375	24-MAY-1965	13-JUL-2014	9103	04179N	01594E	MP 0042		-89.018781		29.399399	
	177250073300	C010	ST00BP00	MP041	03481/01	28-MAY-1965	9263	04477N	00505W	MP 0041		-89.012209		29.398464	
	45 74	D/TA		00375	10-JUN-1965	06-APR-2019	9056	03942N	00615E	MP 0042		-89.015691		29.399996	
	177250062400	D001	ST00BP00	MP041	03481/01	16-MAR-1964	13522	03780N	06737E	MP 0042		-89.034902		29.400781	
	35 86	D/ST		00375	08-APR-1964	30-NOV-1996	13521	03786N	06733E	MP 0042		-89.034889		29.400764	
	177250062401	D001	ST01BP00	MP041	03481/01	30-NOV-1996	9153	03780N	06737E	MP 0042		-89.034902		29.400781	
	35 30	D/TA		00375	16-DEC-1996	02-JAN-1997	9089	03538N	06617E	MP 0042		-89.034511		29.401441	
	177250069800	D005	ST00BP00	MP041	03481/01	14-MAR-1965	9578	03764N	06730E	MP 0042		-89.034879		29.400825	
	50 30	D/TA		00375	30-MAR-1965	10-MAR-2014	9201	01642N	06633E	MP 0042		-89.034440		29.406655	
	177250071800	D006	ST00BP00	MP041	03481/01	03-APR-1965	10040	03775N	06732E	MP 0042		-89.034886		29.400795	
	50 30	D/TA		00375	10-MAY-1965	14-MAR-2014	9701	04449N	05154E	MP 0042		-89.029973		29.398854	
	177250073600	D008	ST00BP00	MP041	03481/01	06-JUN-1965	9955	03759N	06722E	MP 0042		-89.034854		29.400838	
	50 33	D/TA		00375	25-JUN-1965	12-MAR-2014	9651	05494N	06389E	MP 0042		-89.033918		29.396049	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177250073700		D010	ST00BP00	MP041	03481/01	15-JUL-1965	10237	03767N	06711E	MP 0042	-89.034820	29.400816
	35	67	D/TA		00375	04-AUG-1965	25-AUG-2003	9661	04337N	03604E	MP 0042	-89.025101	29.399077
	177250078670		D011	ST00BP00	MP041	03481/01	23-AUG-1965	9457	03752N	06715E	MP 0042	-89.034831	29.400857
	45	67	D/ST		00375	29-AUG-1965	19-AUG-1996	9203	03102N	05436E	MP 0042	-89.030775	29.402573
	177250078600		D011	ST00BP01	MP041	03481/01	19-AUG-1996	9350	03752N	06715E	MP 0042	-89.034831	29.400857
	45	67	D/TA		00375	20-SEP-1996	11-AUG-2016	9103	03099N	05438E	MP 0042	-89.030780	29.402582
	177250078700		D013	ST00BP00	MP041	03481/01	22-OCT-1965	10032	03761N	06703E	MP 0042	-89.034794	29.400832
	35	67	D/TA		00375	15-NOV-1965	25-FEB-2017	9655	01881N	05361E	MP 0042	-89.030461	29.405926
	177250066300		E001	ST00BP00	MP041	03481/01	28-MAY-1963	11000	00434N	04084E	MP 0042	-89.026362	29.409834
	36	56	D/TA		00375	23-JUN-1963	29-APR-2013	11000	00449N	04081E	MP 0042	-89.026353	29.409793
	177250069600		E003	ST00BP00	MP041	03481/01	01-MAR-1965	8036	00434N	04074E	MP 0042	-89.026331	29.409833
	40	30	D/TA		00375	12-MAR-1965	03-JUN-2018	7721	00754N	02313E	MP 0042	-89.020821	29.408858
	177250069900		E007	ST00BP00	MP041	03481/01	14-APR-1965	9641	00427N	04067E	MP 0042	-89.026308	29.409853
	36	28	D/TA		00375	28-APR-1965	29-JAN-2013	9102	03278N	04096E	MP 0042	-89.026578	29.402017
	177250071500		E008	ST00BP00	MP041	03481/01	14-MAY-1965	9395	00409N	04072E	MP 0042	-89.026321	29.409903
	36	67	D/COM		00375	24-MAY-1965	08-JUN-1965	9149	00031N	05571E	MP 0042	-89.031005	29.411024
	177250074000		E009	ST00BP00	MP041	03481/01	28-MAY-1965	9441	00408N	04059E	MP 0042	-89.026281	29.409906
	36	66	D/TA		00375	09-JUN-1965	21-NOV-2018	8999	02639N	02762E	MP 0042	-89.022349	29.403700
	177250073900		E012	ST00BP00	MP041	03481/01	16-JUL-1965	7911	00415N	04066E	MP 0042	-89.026302	29.409887
	40	29	D/TA		00375	24-JUL-1965	29-JAN-2015	7700	01625N	04603E	MP 0042	-89.028066	29.406589
	177254077600		E018	ST00BP00	MP041	03481/01	05-FEB-2004	11240	00414N	04085E	MP 0042	-89.026362	29.409891
	50	91	D/ST		00375	03-MAR-2004	07-APR-2007	9678	03561N	06662E	MP 0042	-89.034652	29.401378
	177254077601		E018	ST01BP00	MP041	03481/01	15-MAR-2007	10945	00414N	04085E	MP 0042	-89.026362	29.409891
	50	93	D/COM		00375	03-APR-2007	24-APR-2007	9439	03521N	06381E	MP 0042	-89.033769	29.401475
	177264003000		F016	ST00BP00	MP041	03481/01	06-SEP-1996	10222	00877S	06771W	BS 0055	-89.038510	29.413653
	25	103	D/ST		00375	24-SEP-1996	19-OCT-2003	9098	01418N	05859E	MP 0042	-89.031996	29.407228
	177264003001		F016	ST01BP00	MP041	03481/01	19-OCT-2003	11976	00877S	06771W	BS 0055	-89.038510	29.413653
	34	98	D/ST		00375	04-NOV-2003	07-NOV-2013	9646	03621N	06523E	MP 0042	-89.034219	29.401206
	177264003002		F016	ST02BP00	MP041	03481/01	07-NOV-2013	10764	00877S	06771W	BS 0055	-89.038510	29.413653
	34	104	D/ST		00375	12-NOV-2013	26-JUN-2014	8633	02018N	05181E	MP 0042	-89.029906	29.405540
	177264003003		F016	ST02BP01	MP041	03481/01	26-JUN-2014	11355	00877S	06771W	BS 0055	-89.038510	29.413653
	25	97	D/COM		00375	03-JUL-2014	24-JUL-2014	8997	02571N	05145E	MP 0042	-89.029828	29.404017
	177250076300		H001	ST00BP00	MP041	03481/01	30-AUG-1965	9950	06594N	03861E	MP 0042	-89.026050	29.392885
	35	29	D/PA		00375	13-OCT-1965	21-MAR-2005	9950	06594N	03861E	MP 0042	-89.026050	29.392885

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250076400		H002	ST00BP00	MP041	03481/01	18-OCT-1965	9420	06592N	03849E	MP 0042	-89.026012		29.392890	
	40	66	D/PA		00375	03-NOV-1965	21-MAR-2005	9100	05308N	05217E	MP 0042	-89.030225		29.396495	
	177250078200		H003	ST00BP00	MP041	03481/01	07-NOV-1965	9367	06605N	03850E	MP 0042	-89.026016		29.392855	
	38	29	D/PA		00375	16-NOV-1965	21-MAR-2005	9101	06507N	05407E	MP 0042	-89.030898		29.393211	
	177250076800		H004	ST00BP00	MP041	03481/01	20-NOV-1965	9959	06587N	03854E	MP 0042	-89.026028		29.392904	
	37	29	D/PA		00375	06-DEC-1965	21-MAR-2005	9701	05064N	03812E	MP 0042	-89.025801		29.397090	
	177250079000		H005	ST00BP00	MP041	03481/01	20-DEC-1965	9305	06600N	03856E	MP 0042	-89.026035		29.392869	
	40	78	D/PA		00375	01-JAN-1966	18-MAR-2005	9108	06308N	02675E	MP 0042	-89.022310		29.393606	
	177250079500		H006	ST00BP00	MP041	03481/01	05-JAN-1966	9413	06598N	03843E	MP 0042	-89.025994		29.392873	
	40	67	D/PA		00375	15-JAN-1966	21-MAR-2005	9107	07018S	05269E	MP 0042	-89.030543		29.389835	
	177250077300		H007	ST00BP00	MP041	03481/01	22-FEB-1966	9299	06580N	03847E	MP 0042	-89.026005		29.392923	
	40	67	D/PA		00375	11-MAR-1966	18-MAR-2005	9100	07009S	03832E	MP 0042	-89.026033		29.389729	
	177250079400		H008	ST00BP00	MP041	03481/01	05-FEB-1966	9353	06579N	03835E	MP 0042	-89.025968		29.392925	
	40	67	D/PA		00375	18-FEB-1966	21-MAR-2005	9106	07263S	02574E	MP 0042	-89.022068		29.390359	
	177250078000		H009	ST00BP00	MP041	03481/01	09-MAR-1966	9562	06590N	03836E	MP 0042	-89.025972		29.392895	
	37	28	D/PA		00375	22-MAR-1966	21-MAR-2005	9096	07130N	01253E	MP 0042	-89.017897		29.391268	
	177250077100		H010	ST00BP00	MP041	03481/01	25-MAR-1966	9896	06583N	03829E	MP 0042	-89.025949		29.392914	
	48	28	D/PA		00375	05-APR-1966	21-MAR-2005	9100	07240N	00248E	MP 0042	-89.014748		29.390909	
	177250077200		H011	ST00BP00	MP041	03481/01	09-APR-1966	9566	06585N	03843E	MP 0042	-89.025993		29.392909	
	37	29	D/PA		00375	23-APR-1966	21-MAR-2005	9200	06116S	03042E	MP 0042	-89.023609		29.387232	
	177250079900		H012	ST00BP00	MP041	03481/01	29-APR-1966	8406	06583N	03829E	MP 0042	-89.025949		29.392914	
	67	29	D/PA		00375	22-MAY-1966	21-MAR-2005	7801	03623N	03732E	MP 0042	-89.025458		29.401047	
	177254080800		AE030	ST00BP00	MP041	03481/01	22-MAY-2006	8145	00977S	02101W	MP 0041	-89.007791		29.372816	
	40	100	D/TA		00375	06-JUN-2006	07-JUL-2018	6406	03339S	01510E	MP 0042	-89.018977		29.379511	
	177254077000		CB028	ST00BP00	MP041	03481/01	05-JAN-2004	9382	01660N	02020E	MP 0042	-89.019958		29.406350	
	25	93	D/COM		00375	13-JAN-2004	28-JAN-2004	7802	04455N	00253E	MP 0042	-89.014587		29.398565	
	177250013470		001	ST00BP00	MP041	03481/01	16-OCT-1963	9744	05395N	05395E	MP 0057	-89.031721		29.355713	
	40	56	E/ST		00377	30-OCT-1963	04-DEC-1963	9744	05395N	05395E	MP 0057	-89.031721		29.355713	
	177250013400		001	ST00BP01	MP041	03481/01	04-DEC-1963	11271	05395N	05395E	MP 0057	-89.031721		29.355713	
	40	56	E/PA		00377	08-DEC-1963	11-DEC-1963	11271	05395N	05395E	MP 0057	-89.031721		29.355713	
	177250013300		A003	ST00BP00	MP041	03481/01	13-APR-1957	7709	01302S	00645W	MP 0041	-89.012340		29.373790	
	40	64	D/TA		00377	29-APR-1957	20-NOV-2008	7243	00646N	00762E	MP 0057	-89.016879		29.368514	
	177250009900		001	ST00BP00	MP041	03481/01	10-APR-1957	9004	06715N	04300E	MP 0058	-88.982080		29.351199	
	60	56	E/TA		00378	25-APR-1957	09-JUL-2012	9004	06715N	04300E	MP 0058	-88.982080		29.351199	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250010000		002	ST00BP00	MP041	03481/01	17-JUN-1957	7250	04531N	04318E	MP 0058	-88.981996		29.357204	
	54	65	E/PA		00378	01-JUL-1957	03-JUL-1957	7250	04531N	04318E	MP 0058	-88.981996		29.357204	
	177250010100		003	ST00BP00	MP041	03481/01	25-DEC-1958	7250	01000N	06860W	MP 0058	-88.992980		29.367114	
	54	56	D/COM		00378	05-JAN-1959	17-JAN-1959	7250	01000N	06860W	MP 0058	-88.992980		29.367114	
	177250010200		004	ST00BP00	MP041	03481/01	20-JAN-1959	8303	00970N	06888W	MP 0058	-88.992890		29.367195	
	54	56	D/TA		00378	03-FEB-1959	19-JUN-2012	6701	04707N	07194W	MP 0058	-88.992170		29.356904	
	177250010300		005	ST00BP00	MP041	03481/01	20-JUL-1959	7300	06715N	07285W	MP 0058	-88.992012		29.351377	
	54	65	E/PA		00378	07-AUG-1959	14-AUG-1959	7300	06715N	07285W	MP 0058	-88.992012		29.351377	
	177254065100		006	ST00BP00	MP041	03481/01	12-NOV-1997	8779	01017N	06853W	MP 0058	-88.993003		29.367067	
	48	95	D/ST		00378	21-NOV-1997	11-MAY-2014	7108	02102N	04680E	MP 0058	-88.982975		29.363903	
	177254065101		006	ST01BP00	MP041	03481/01	11-MAY-2014	8885	01017N	06853W	MP 0058	-88.993003		29.367067	
	58	87	D/COM		00378	15-MAY-2014	13-JUN-2014	7076	02518N	04718E	MP 0058	-88.983124		29.362762	
	177254068700		010	ST00BP00	MP041	03481/01	16-MAR-2000	9955	00950S	06300W	MP 0041	-88.994613		29.372507	
	49	83	D/TA		00378	21-MAR-2000	12-MAY-2014	7303	04124N	03940W	MP 0058	-89.002343		29.358688	
	177250075801		016	ST01BP00	MP041	03481/01	19-APR-1999	5079	00979S	02108W	MP 0041	-89.007769		29.372821	
	44	83	D/TA		00378	26-APR-1999	20-DEC-2011	4253	00030N	03615W	MP 0058	-89.003102		29.369963	
	177250013500		A005	ST00BP00	MP041	03481/01	30-MAY-1957	7979	01314S	00648W	MP 0041	-89.012330		29.373823	
	54	52	D/TA		00378	15-JUN-1957	21-AUG-2011	7255	00514N	03022W	MP 0058	-89.004995		29.368665	
	177254065300		AA007	ST00BP00	MP041	03481/01	08-DEC-1997	8160	01002N	06848W	MP 0058	-88.993018		29.367109	
	52	94	D/TA		00378	17-DEC-1997	29-AUG-2011	6417	04080N	04763E	MP 0058	-88.983363		29.358469	
	177254075700		AA009	ST00BP00	MP041	03481/01	19-JAN-2003	5261	00998N	06855W	MP 0058	-88.992996		29.367120	
	50	90	D/ST		00378	23-JAN-2003	01-FEB-2003	4700	01367N	04789W	MP 0058	-88.999503		29.366222	
	177254075701		AA009	ST01BP00	MP041	03481/01	01-FEB-2003	5845	00998N	06855W	MP 0058	-88.992996		29.367120	
	50	90	D/TA		00378	03-FEB-2003	25-SEP-2019	5652	01273N	05717W	MP 0058	-88.996584		29.366426	
	177254075900		AA011	ST00BP00	MP041	03481/01	26-JAN-2003	7870	00998N	07898E	MP 0058	-88.993005		29.367120	
	51	90	D/TA		00378	31-JAN-2003	04-DEC-2019	6202	01368N	04185E	MP 0058	-88.981377		29.365893	
	177254057101		AA037	ST01BP00	MP041	03481/01	10-MAY-2021	11675	00990N	06861W	MP 0058	-88.992976		29.367141	
	57	98	D/COM		00378	08-JUN-2021	17-JUN-2021	9661	06091N	06236W	MP 0058	-88.995266		29.353152	
	177250009800		001	ST00BP00	MP041	03481/01	13-MAY-1957	8500	00660N	00660W	MP 0059	-88.966123		29.367565	
	69	56	E/PA		00379	27-MAY-1957	14-JUN-1957	8500	00660N	00660W	MP 0059	-88.966123		29.367565	
	177254068300		AB002	ST00BP00	MP041	03481/01	13-FEB-2000	11005	06731N	04318E	MP 0058	-88.982138		29.351156	
	56	91	D/TA		00379	21-FEB-2000	21-JUN-2015	7477	05980N	02981W	MP 0059	-88.959185		29.352806	
	177254066300		AB008	ST00BP00	MP041	03481/01	08-APR-1999	9675	06731N	04318E	MP 0058	-88.982138		29.351156	
	60	78	D/COM		00379	14-APR-1999	23-APR-1999	7151	03979N	00321W	MP 0059	-88.967401		29.358460	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254080901		BF010	ST00BP01	MP041	03481/01	14-JUL-2005	13222	06239N 00655W	MP 0040	-88.965544	29.392781
	56	96	D/ST		00379	31-JUL-2005	17-AUG-2007	8200	00083N 04610W	MP 0059	-88.953688	29.368928
	177254080902		BF010	ST01BP00	MP041	03481/01	17-AUG-2007	13498	06239N 00655W	MP 0040	-88.965544	29.392781
	55	101	D/PA		00379	27-AUG-2007	23-SEP-2018	8212	00239N 04917W	MP 0059	-88.952735	29.368480
	177190005500		001	ST00BP00	WD030	03151/01	27-MAY-1957	12001	07650N 00330W	WD 0028	-89.578820	29.146304
	35	56	D/PA		00384	05-JUL-1957	21-JUN-1974	12001	07650N 00330W	WD 0028	-89.578820	29.146304
	177190005600		002	ST00BP00	WD030	03151/01	13-SEP-1960	14385	00330N 02330E	WD 0028	-89.554066	29.166101
	35	72	D/PA		00384	30-NOV-1960	03-DEC-1960	14385	00330N 02330E	WD 0028	-89.554066	29.166101
	177190072600		003	ST00BP00	WD030	03151/01	22-DEC-1963	10871	07940N 02865W	WD 0028	-89.570894	29.145400
	35	56	D/PA		00384	07-JAN-1964	20-FEB-1964	10871	07940N 02865W	WD 0028	-89.570894	29.145400
	177190075100		004	ST00BP00	WD030	03151/01	18-SEP-1964	11705	07940N 02865W	WD 0028	-89.570894	29.145400
	35	59	D/PA		00384	20-SEP-1964	18-SEP-1964	11300	05969N 01925W	WD 0028	-89.573744	29.150859
	177190104000		005	ST00BP00	WD030	03151/01	10-APR-1966	14476	01000N 00330W	WD 0028	-89.578501	29.164589
	35	79	D/PA		00384	03-MAY-1966	05-MAY-1966	14476	01000N 00330W	WD 0028	-89.578501	29.164589
	177190116900		006	ST00BP00	WD030	03151/01	13-FEB-1967	12205	09987N 00265W	WD 0028	-89.579136	29.139881
	35	83	D/ST		00384	13-MAR-1967	11-FEB-1998	12205	09987N 00265W	WD 0028	-89.579136	29.139881
	177190116800		007	ST00BP00	WD030	03151/01	16-APR-1967	12243	13989N 03412W	WD 0028	-89.569473	29.128744
	45	82	D/ST		00384	24-MAY-1967	25-JUL-1996	11406	10260S 02984W	WD 0028	-89.570649	29.138130
	177190116801		007	ST01BP00	WD030	03151/01	25-JUL-1996	9639	13989N 03412W	WD 0028	-89.569473	29.128744
	45	88	D/PA		00384	29-JUL-1996	09-JUL-2010	8933	08903S 04231W	WD 0028	-89.566810	29.134346
	177190119170		008	ST00BP00	WD030	03151/01	05-AUG-1967	4184	09987N 00265W	WD 0028	-89.579136	29.139881
	35	81	E/ST		00384	23-AUG-1967	23-AUG-1967	4182	09988N 00279W	WD 0028	-89.579092	29.139879
	177190119100		008	ST00BP01	WD030	03151/01	23-AUG-1967	10494	09987N 00265W	WD 0028	-89.579136	29.139881
	35	81	D/PA		00384	18-SEP-1967	18-SEP-1967	10236	08927N 01614W	WD 0028	-89.574860	29.142737
	177192007100		009	ST00BP00	WD030	03151/01	18-JUN-1970	11139	08220N 02403E	WD 0028	-89.554678	29.144410
	35	64	D/PA		00384	05-JUL-1970	08-JUL-1970	11139	08220N 02403E	WD 0028	-89.554678	29.144410
	177192017400		010	ST00BP00	WD030	03151/01	29-SEP-1971	11472	09702S 02328E	WD 0028	-89.554585	29.136377
	40	73	D/ST		00384	29-OCT-1971	08-FEB-1998	11472	09691S 02381E	WD 0028	-89.554751	29.136350
	177192017401		010	ST01BP00	WD030	03151/01	08-FEB-1998	10350	09702S 02328E	WD 0028	-89.554585	29.136377
	40	73	D/ST		00384	18-MAR-1998	07-FEB-2012	9386	07250S 01527E	WD 0028	-89.552197	29.129601
	177192017402		010	ST02BP00	WD030	03151/01	07-FEB-2012	10800	09702S 02328E	WD 0028	-89.554585	29.136377
	37	124	D/COM		00384	18-FEB-2012	10-MAR-2012	10333	07625S 01383E	WD 0028	-89.551728	29.130625
	177194012900		011	ST00BP00	WD030	03151/01	18-MAR-1978	12760	05436S 02427W	WD 0028	-89.572625	29.124889
	40	80	D/PA		00384	02-MAY-1978	11-JUN-1985	11980	08585S 02246W	WD 0028	-89.573042	29.133554

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194013500	012	ST00BP00	WD030	03151/01	23-MAY-1978	10457	05444S 02427W	WD 0028		-89.572625	29.124911
	40 80	E/PA		00384	20-JUN-1978	10-JUL-1978	9325	06031S 04327E	WD 0028		-89.561024	29.126369
	177194053400	014	ST00BP00	WD030	03151/01	22-JAN-1991	9639	07663S 00355W	WD 0028		-89.579007	29.131101
	35 118	D/ST		00384	05-FEB-1991	29-MAR-2012	9260	08851S 00375W	WD 0028		-89.578888	29.134367
	177194053401	014	ST01BP00	WD030	03151/01	29-MAR-2012	10000	07663S 00355W	WD 0028		-89.579007	29.131101
	40 87	D/COM		00384	08-APR-2012	15-APR-2012	9189	09408S 00387W	WD 0028		-89.578822	29.135897
	177194065900	015	ST00BP00	WD030	03151/01	10-APR-1998	10521	13989N 03412W	WD 0028		-89.569473	29.128744
	38 84	D/ST		00384	23-APR-1998	14-APR-1999	9777	07928S 05204W	WD 0028		-89.563809	29.131624
	177194065901	015	ST01BP00	WD030	03151/01	15-APR-1999	9849	13989N 03412W	WD 0028		-89.569473	29.128744
	38 84	D/PA		00384	18-APR-1999	13-JAN-2010	9200	07197S 05022W	WD 0028		-89.564416	29.129621
	177194069900	016	ST00BP00	WD030	03151/01	02-MAR-2001	12959	09702S 02328E	WD 0028		-89.554585	29.136377
	39 91	D/ST		00384	20-MAR-2001	10-DEC-2007	10553	09337S 02941W	WD 0028		-89.570829	29.135594
	177194069901	016	ST01BP00	WD030	03151/01	11-DEC-2007	9200	09702S 02328E	WD 0028		-89.554585	29.136377
	38 86	D/ST		00384	17-DEC-2007	26-DEC-2007	8809	08997S 00580E	WD 0028		-89.549145	29.134364
	177194069902	016	ST01BP01	WD030	03151/01	26-DEC-2007	9020	09702S 02328E	WD 0028		-89.554585	29.136377
	38 86	D/COM		00384	30-DEC-2007	13-JAN-2008	8638	08811S 00742E	WD 0028		-89.549662	29.133859
	177194068700	017	ST00BP00	WD030	03151/01	18-APR-2000	10583	03385N 02521W	WD 0028		-89.571752	29.157939
	38 82	D/PA		00384	29-APR-2000	03-MAY-2000	9656	00896N 02081W	WD 0028		-89.573010	29.164801
	177194084702	018	ST01BP00	WD030	03151/01	04-MAR-2013	11593	09685S 02303E	WD 0028		-89.554508	29.136330
	38 124	D/ST		00384	27-MAR-2013	28-MAR-2013	9265	09721S 03649W	WD 0028		-89.568593	29.136621
	177194084703	018	ST02BP00	WD030	03151/01	28-MAR-2013	10750	09685S 02303E	WD 0028		-89.554508	29.136330
	38 124	D/COM		00384	03-APR-2013	18-MAY-2013	9305	09553S 04629W	WD 0028		-89.565532	29.136117
	177194086800	019	ST00BP00	WD030	03151/01	16-MAR-2014	12952	07871N 02329W	WD 0028		-89.572569	29.145612
	38 94	D/COM		00384	30-APR-2014	28-MAY-2014	12797	08073N 01414W	WD 0028		-89.575445	29.145095
	177194086000	B002	ST00BP00	WD030	03151/01	11-OCT-2012	12026	08951S 01597W	WD 0027		-89.542329	29.134145
	35 117	D/ST		00384	29-OCT-2012	08-NOV-2012	9797	09122S 03489E	WD 0028		-89.558249	29.134832
	177194086001	B002	ST01BP00	WD030	03151/01	08-NOV-2012	10549	08951S 01597W	WD 0027		-89.542329	29.134145
	35 117	D/COM		00384	13-NOV-2012	02-DEC-2012	10009	09486S 00750E	WD 0028		-89.549654	29.135717
	177194086900	B006	ST00BP00	WD030	03151/01	17-JAN-2014	9051	08959S 01597W	WD 0027		-89.542329	29.134166
	38 105	D/COM		00384	31-JAN-2014	13-FEB-2014	8720	09248S 00168E	WD 0028		-89.547844	29.135036
	177190005900	001	ST00BP00	WD030	03151/01	10-JAN-1957	11917	03935N 01435E	WD 0029		-89.584170	29.156593
	36 66	D/PA		00385	03-MAR-1957	06-MAR-1957	11917	03935N 01435E	WD 0029		-89.584170	29.156593
	177190006000	003	ST00BP00	WD030	03151/01	02-OCT-1957	10500	13822N 05956W	WD 0029		-89.594222	29.129536
	36 65	E/PA		00385	14-NOV-1957	18-DEC-1957	10500	13822N 05956W	WD 0029		-89.594222	29.129536

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190006100		004	ST00BP00	WD030	03151/01	22-FEB-1960	8500	03977S 01107W	WD 0029	-89.609550	29.121370
	36	64	D/PA		00385	07-MAR-1960	04-DEC-1995	8500	03977S 01107W	WD 0029	-89.609550	29.121370
	177190006200		005	ST00BP00	WD030	03151/01	23-MAR-1960	14000	05470N 05261W	WD 0029	-89.596002	29.152530
	36	65	E/PA		00385	08-MAY-1960	28-JUL-1960	14000	05470N 05261W	WD 0029	-89.596002	29.152530
	177190006300		006	ST00BP00	WD030	03151/01	31-JUL-1960	5907	03985S 01103W	WD 0029	-89.609562	29.121392
	36	65	E/ST		00385	10-AUG-1960	01-SEP-1960	5736	03202S 00413W	WD 0029	-89.611759	29.119269
	177190006400		007	ST00BP00	WD030	03151/01	12-MAY-1960	12714	05450N 05175E	WD 0029	-89.595993	29.152507
	36	65	D/PA		00385	14-JUL-1960	21-DEC-2009	12452	06643N 03853E	WD 0029	-89.591872	29.149250
	177190006500		008	ST00BP00	WD030	03151/01	10-AUG-1960	5774	03988S 01106W	WD 0029	-89.609553	29.121400
	36	65	D/PA		00385	30-AUG-1960	04-DEC-1995	5529	04731S 00397W	WD 0029	-89.611739	29.123473
	177190006301		009	ST01BP00	WD030	03151/01	01-SEP-1960	6354	03985S 01103W	WD 0029	-89.609562	29.121392
	36	65	D/PA		00385	08-SEP-1960	04-DEC-1995	5767	02232S 00337W	WD 0029	-89.612043	29.116603
	177190006700		010	ST00BP00	WD030	03151/01	17-SEP-1960	5869	03974S 01098W	WD 0029	-89.609578	29.121362
	36	64	D/PA		00385	22-SEP-1960	04-DEC-1995	5692	03292S 00331W	WD 0029	-89.612011	29.119519
	177190006900		012	ST00BP00	WD030	03151/01	23-SEP-1961	7573	03343S 03528W	WD 0029	-89.601999	29.119526
	36	75	D/ST		00385	12-NOV-1961	12-NOV-1961	7378	03687S 02246W	WD 0029	-89.605997	29.120524
	177190006901		013	ST01BP00	WD030	03151/01	12-NOV-1961	8022	03343S 03528W	WD 0029	-89.601999	29.119526
	36	75	E/ST		00385	23-NOV-1961	19-SEP-1997	7767	02005S 02559W	WD 0029	-89.605096	29.115887
	177190007200		015	ST00BP00	WD030	03151/01	12-JAN-1962	8997	03339S 03540W	WD 0029	-89.601962	29.119515
	44	112	D/ST		00385	31-JAN-1962	22-JUN-1997	8806	02243S 04248W	WD 0029	-89.599797	29.116472
	177190007300		016	ST00BP00	WD030	03151/01	11-FEB-1962	11000	01980S 04509E	WD 0029	-89.594509	29.115678
	36	79	E/PA		00385	11-MAR-1962	13-MAR-1962	11000	01980S 04509E	WD 0029	-89.594509	29.115678
	177190007400		017	ST00BP00	WD030	03151/01	15-MAR-1962	10000	07395S 06196E	WD 0029	-89.599534	29.130637
	36	79	E/PA		00385	23-APR-1962	10-MAY-1962	10000	07395S 06196E	WD 0029	-89.599534	29.130637
	1771900065700		018	ST00BP00	WD030	03151/01	11-AUG-1963	5500	05600S 00357W	WD 0029	-89.611822	29.125863
	45	66	D/TA		00385	15-AUG-1963	27-MAR-2014	5500	05600S 00357W	WD 0029	-89.611822	29.125863
	177190007570		019	ST00BP00	WD030	03151/01	22-SEP-1963	7785	05598S 00366W	WD 0029	-89.611794	29.125858
	40	66	D/ST		00385	11-OCT-1963	23-JUL-1993	7503	04521S 01854W	WD 0029	-89.607186	29.122836
	177190007500		019	ST00BP01	WD030	03151/01	23-JUL-1993	6303	05598S 00366W	WD 0029	-89.611794	29.125858
	40	66	E/TA		00385	25-JUL-1993	07-JUN-2013	6090	04783S 01492W	WD 0029	-89.608307	29.123570
	1771900066300		020	ST00BP00	WD030	03151/01	24-OCT-1963	16000	00660N 05250E	WD 0029	-89.595964	29.165758
	45	72	E/PA		00385	16-DEC-1963	19-DEC-1964	16000	00660N 05250E	WD 0029	-89.595964	29.165758
	177190079400		021	ST00BP00	WD030	03151/01	30-JAN-1965	5446	05606S 00367W	WD 0029	-89.611790	29.125879
	36	50	D/TA		00385	16-FEB-1965	25-AUG-2013	5301	06563S 00322W	WD 0029	-89.611886	29.128512

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177190134500	022	ST00BP00	WD030	03151/01	16-AUG-1966	7800	03197S	03588W	WD 0029		-89.601818		29.119122
	45 82	D/ST		00385	31-AUG-1966	10-SEP-1966	7799	03172S	03593W	WD 0029		-89.601805		29.119054
	177190134501	023	ST01BP00	WD030	03151/01	10-SEP-1966	9345	03197S	03588W	WD 0029		-89.601818		29.119122
	45 82	D/PA		00385	05-OCT-1966	03-JUL-2010	8505	00688S	01516W	WD 0029		-89.608426		29.112309
	177190110500	024	ST00BP00	WD030	03151/01	15-OCT-1966	8244	03347S	03532W	WD 0029		-89.601987		29.119537
	45 75	D/ST		00385	19-OCT-1966	24-AUG-1975	8109	03956S	04304W	WD 0029		-89.599540		29.121179
	177190117800	025	ST00BP00	WD030	03151/01	03-JUL-1967	12328	13989N	03412W	WD 0028		-89.569473		29.128744
	45 81	D/PA		00385	05-AUG-1967	05-AUG-1967	10239	09479S	01678E	WD 0029		-89.585286		29.136178
	177190128600	026	ST00BP00	WD030	03151/01	06-AUG-1968	11550	09984N	00256W	WD 0028		-89.579164		29.139890
	45 72	D/ST		00385	11-SEP-1968	06-JAN-2000	11242	09600N	01739E	WD 0029		-89.585393		29.141030
	177190128601	026	ST01BP00	WD030	03151/01	18-JAN-2000	12961	09984N	00256W	WD 0028		-89.579164		29.139890
	36 86	D/COM		00385	14-FEB-2000	01-APR-2000	10723	07966N	03129E	WD 0029		-89.589670		29.145580
	177192001600	027	ST00BP00	WD030	03151/01	09-OCT-1969	14500	01712N	00980W	WD 0029		-89.609234		29.163041
	35 75	D/PA		00385	09-JAN-1970	08-APR-1975	14497	01773N	01135W	WD 0029		-89.608752		29.162867
	177192002100	028	ST00BP00	WD030	03151/01	09-NOV-1969	13508	01703N	00989W	WD 0029		-89.609205		29.163065
	35 75	D/ST		00385	14-DEC-1969	19-FEB-1976	13140	04064N	01184W	WD 0029		-89.608705		29.156566
	177190110501	029	ST01BP00	WD030	03151/01	24-AUG-1975	7872	03347S	03532W	WD 0029		-89.601987		29.119537
	45 57	D/ST		00385	04-SEP-1975	29-MAY-1997	7611	02241S	02783W	WD 0029		-89.604385		29.116527
	177190110502	029	ST02BP00	WD030	03151/01	29-MAY-1997	8116	03347S	03532W	WD 0029		-89.601987		29.119537
	45 82	D/ST		00385	04-JUN-1997	22-JAN-1998	7781	01946S	02118W	WD 0029		-89.606479		29.115743
	177190110503	029	ST03BP00	WD030	03151/01	22-JAN-1998	8045	03347S	03532W	WD 0029		-89.601987		29.119537
	45 83	D/COM		00385	28-JAN-1998	01-FEB-1998	7420	01664S	02060W	WD 0029		-89.606675		29.114971
	177192002101	030	ST01BP00	WD030	03151/01	19-FEB-1976	13567	01703N	00989W	WD 0029		-89.609205		29.163065
	45 76	D/PA		00385	15-APR-1976	18-APR-1976	13309	03367N	00629W	WD 0029		-89.610412		29.158505
	177194035370	031	ST00BP00	WD030	03151/01	08-JAN-1985	8968	03342S	03534W	WD 0029		-89.601981		29.119523
	45 82	E/ST		00385	26-JAN-1985	27-JAN-1985	8447	00721S	01019W	WD 0029		-89.609980		29.112421
	177194035300	031	ST00BP01	WD030	03151/01	27-JAN-1985	9262	03342S	03534W	WD 0029		-89.601981		29.119523
	45 82	D/ST		00385	03-FEB-1985	22-NOV-1997	7864	00655S	00906W	WD 0029		-89.610336		29.112244
	177194035301	031	ST01BP00	WD030	03151/01	22-NOV-1997	11698	03342S	03534W	WD 0029		-89.601981		29.119523
	39 82	D/COM		00385	17-DEC-1997	05-JAN-1998	9659	07822S	04729W	WD 0029		-89.598027		29.131791
	177194054570	032	ST00BP00	WD030	03151/01	25-SEP-1991	9225	07101S	00810E	WD 0029		-89.582682		29.129604
	40 106	D/ST		00385	15-OCT-1991		8985	08223S	00352E	WD 0029		-89.581194		29.132670
	177194054500	032	ST00BP01	WD030	03151/01	22-OCT-1991	10250	07101S	00810E	WD 0029		-89.582682		29.129604
	40 106	D/PA		00385	12-NOV-1991	12-NOV-1991	9669	08651S	00094E	WD 0029		-89.580364		29.133837

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190116901		033	ST01BP00	WD030	03151/01	11-FEB-1998	10355	09987N 00265W	WD 0028	-89.579136	29.139881
	44	80	D/COM		00385	20-FEB-1998	09-MAR-1998	10227	09852N 00185E	WD 0029	-89.580539	29.140272
	177194066700		034	ST00BP00	WD030	03151/01	07-JUL-1998	7348	03357S 03532W	WD 0029	-89.601986	29.119564
	44	82	D/TA		00385	16-JUL-1998	18-JUL-1998	6232	04890S 01605W	WD 0029	-89.607948	29.123858
	177194066701		034	ST01BP00	WD030	03151/01		10243	03357S 03532W	WD 0029	-89.601986	29.119564
	45	100	D/CNL		00385		24-AUG-2000	8855	05609S 06181W	WD 0029	-89.593585	29.125646
	177194067100		036	ST00BP00	WD030	03151/01	19-FEB-1999	1582	03532N 01677E	WD 0029	-89.584909	29.157712
	36	74	D/PA		00385	22-FEB-1999	27-APR-2000	1582	03531N 01676E	WD 0029	-89.584904	29.157713
	177194084500		037	ST00BP00	WD030	03151/01	10-OCT-2007	10975	07267N 00403W	WD 0029	-89.611303	29.147789
	40	97	D/COM		00385	30-OCT-2007	29-NOV-2007	10859	06380N 00227W	WD 0029	-89.611811	29.150238
	177190007600		A001	ST00BP00	WD030	03151/01	15-NOV-1954	9571	09800N 01400W	WD 0029	-89.608300	29.140784
	38	54	D/TA		00385	11-JAN-1955	12-APR-2012	9562	09861N 01399W	WD 0029	-89.608305	29.140616
	177190007700		A002	ST00BP00	WD030	03151/01	22-FEB-1955	10380	09805N 01426W	WD 0029	-89.608218	29.140769
	39	65	D/TA		00385	01-APR-1955	16-MAR-2014	10001	07645N 02047W	WD 0029	-89.606172	29.146683
	177190007870		A003	ST00BP00	WD030	03151/01	12-APR-1955	7870	09809N 01441W	WD 0029	-89.608172	29.140758
	40	60	D/ST		00385	03-MAY-1955	11-MAY-1955	7509	08876S 01515W	WD 0029	-89.608043	29.134824
	177190007800		A003	ST00BP01	WD030	03151/01	11-MAY-1955	8461	09809N 01441W	WD 0029	-89.608172	29.140758
	40	60	D/TA		00385	11-JUN-1955	05-JUN-1999	8008	08532S 01593W	WD 0029	-89.607815	29.133875
	177190007900		A004	ST00BP00	WD030	03151/01	17-JUN-1955	9972	09814N 01455W	WD 0029	-89.608128	29.140743
	39	60	D/TA		00385	22-JUL-1955	05-JUN-1999	9671	09524S 02911W	WD 0029	-89.603640	29.136547
	177190008000		A005	ST00BP00	WD030	03151/01	17-AUG-1955	10672	09819N 01469W	WD 0029	-89.608084	29.140729
	39	59	D/TA		00385	27-SEP-1955	26-JUN-2013	10032	10109N 04709W	WD 0029	-89.597950	29.139797
	177190008100		A006	ST00BP00	WD030	03151/01	12-OCT-1955	7269	09823N 01484W	WD 0029	-89.608037	29.140717
	30	62	D/COM		00385	29-NOV-1955	29-NOV-1955	6955	09198S 00880W	WD 0029	-89.610016	29.135735
	177190008200		A007	ST00BP00	WD030	03151/01	30-NOV-1955	7900	09828N 01498W	WD 0029	-89.607994	29.140703
	39	59	D/TA		00385	30-DEC-1955	21-JUN-2013	6543	06904S 01384W	WD 0029	-89.608546	29.129406
	177190008300		A008	ST00BP00	WD030	03151/01	08-JAN-1956	8295	09832N 01512W	WD 0029	-89.607950	29.140691
	40	62	D/COM		00385	25-JAN-1956	01-FEB-1956	8232	09889N 01007W	WD 0029	-89.609535	29.140555
	177190008400		A009	ST00BP00	WD030	03151/01	02-FEB-1956	8997	09837N 01526W	WD 0029	-89.607907	29.140677
	40	59	D/TA		00385	05-MAR-1956	25-JUN-2013	8787	08848N 00749W	WD 0029	-89.610294	29.143429
	177190008500		B001	ST00BP00	WD030	03151/01	16-SEP-1955	10937	07465N 01747W	WD 0029	-89.607103	29.147190
	38	65	D/TA		00385	12-NOV-1955	17-JUN-2013	10937	07465N 01747W	WD 0029	-89.607103	29.147190
	177190008670		B002	ST00BP00	WD030	03151/01	04-DEC-1955	9596	07457N 01747W	WD 0029	-89.607102	29.147212
	38	65	D/ST		00385	04-JAN-1956	04-JAN-1956	9400	07499N 00455W	WD 0029	-89.611151	29.147150

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190008600		B002	ST00BP01	WD030	03151/01	04-JAN-1956	10009	07457N	01747W	WD 0029	-89.607102		29.147212	
	38	65	D/TA		00385	20-JAN-1956	17-JUN-2013	9806	07530N	00374W	WD 0029	-89.611407		29.147069	
	177190008700		B003	ST00BP00	WD030	03151/01	31-JAN-1956	8826	07450N	01747W	WD 0029	-89.607102		29.147231	
	38	65	D/PA		00385	23-FEB-1956	28-AUG-1996	8496	09130N	02648W	WD 0029	-89.604358		29.142575	
	177190008800		B004	ST00BP00	WD030	03151/01	05-MAR-1956	9588	07449N	01747W	WD 0029	-89.607102		29.147234	
	38	65	D/TA		00385	30-MAR-1956	17-JUN-2013	9369	08903N	01339W	WD 0029	-89.608447		29.143254	
	177190008900		B005	ST00BP00	WD030	03151/01	10-APR-1956	9439	07457N	01757W	WD 0029	-89.607071		29.147212	
	38	65	D/TA		00385	09-MAY-1956	17-JUN-2013	9210	08445N	00717W	WD 0029	-89.610374		29.144539	
	177190009070		B006	ST00BP00	WD030	03151/01	30-MAY-1956	8655	07465N	01757W	WD 0029	-89.607071		29.147190	
	40	62	D/ST		00385	14-JUN-1956	22-JAN-1990	8404	08853N	00748W	WD 0029	-89.610297		29.143415	
	177190009000		B006	ST00BP01	WD030	03151/01	22-JAN-1990	7985	07465N	01757W	WD 0029	-89.607071		29.147190	
	40	78	D/TA		00385	28-JAN-1990	17-JUN-2013	7756	08695N	00822W	WD 0029	-89.610057		29.143848	
	177190009170		C001	ST00BP00	WD030	03151/01	10-DEC-1955	9523	07020S	02446W	WD 0029	-89.605214		29.129681	
	42	65	D/ST		00385	23-JAN-1956	14-FEB-1956	9523	07020S	02446W	WD 0029	-89.605214		29.129681	
	177190009100		C001	ST00BP01	WD030	03151/01	14-FEB-1956	11393	07020S	02446W	WD 0029	-89.605214		29.129681	
	42	65	D/ST		00385	09-MAR-1956	30-MAY-1999	11393	07020S	02446W	WD 0029	-89.605214		29.129681	
	177190009101		C001	ST01BP00	WD030	03151/01	30-MAY-1999	8852	07020S	02446W	WD 0029	-89.605214		29.129681	
	45	91	D/COM		00385	13-JUN-1999	03-JUL-1999	7726	09717S	01754W	WD 0029	-89.607253		29.137126	
	177190009200		C002	ST00BP00	WD030	03151/01	19-MAR-1956	9115	07027S	02456W	WD 0029	-89.605182		29.129700	
	46	65	D/PA		00385	20-APR-1956	13-JUN-1985	8644	08043S	00361W	WD 0029	-89.611696		29.132581	
	177190009300		C003	ST00BP00	WD030	03151/01	26-APR-1956	6899	07035S	02456W	WD 0029	-89.605182		29.129722	
	42	65	D/ST		00385	10-MAY-1956	17-MAY-1956	6552	06144S	00755W	WD 0029	-89.610549		29.127342	
	177190009370		C004	ST01BP00	WD030	03151/01	17-MAY-1956	6527	07035S	02456W	WD 0029	-89.605182		29.129722	
	42	65	D/ST		00385	08-JUN-1956	08-JUN-1956	6527	07035S	02450W	WD 0029	-89.605200		29.129723	
	177190009301		C004	ST01BP01	WD030	03151/01	08-JUN-1956	7477	07035S	02456W	WD 0029	-89.605182		29.129722	
	42	65	D/ST		00385	24-JUN-1956	29-JAN-1994	6925	08994S	00754W	WD 0029	-89.610418		29.135179	
	177190009302		C004	ST02BP00	WD030	03151/01	29-JAN-1994	7089	07035S	02456W	WD 0029	-89.605182		29.129722	
	40	94	D/ST		00385	03-FEB-1994	23-FEB-2013	6357	09368S	00857W	WD 0029	-89.610078		29.136205	
	177190009303		C004	ST03BP00	WD030	03151/01	23-FEB-2013	6142	07035S	02456W	WD 0029	-89.605182		29.129722	
	39	95	D/ST		00385	28-FEB-2013	04-MAR-2013	5896	08276S	01863W	WD 0029	-89.606981		29.133159	
	177190009304		C004	ST03BP01	WD030	03151/01	04-MAR-2013	8086	07035S	02456W	WD 0029	-89.605182		29.129722	
	42	95	D/ST		00385	14-MAR-2013	18-MAR-2013	7684	08934S	01804W	WD 0029	-89.607134		29.134971	
	177190009305		C004	ST03BP02	WD030	03151/01	18-MAR-2013	7882	07035S	02456W	WD 0029	-89.605182		29.129722	
	42	95	D/TA		00385	25-MAR-2013	11-APR-2013	7529	08888S	01832W	WD 0029	-89.607047		29.134845	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190009306		C004	ST04BP00	WD030	03151/01		8113	07035S	02456W	WD 0029	-89.605182		29.129722	
	42	100	D/CNL		00385		14-JUL-2015	7600	08965S	01681W	WD 0029	-89.607519		29.135063	
	177190009500		C005	ST00BP00	WD030	03151/01	30-AUG-1957	6960	07035S	02466W	WD 0029	-89.605151		29.129721	
	42	65	D/PA		00385	25-SEP-1957	28-SEP-1957	6804	06162S	01665W	WD 0029	-89.607699		29.127355	
	177190009600		C006	ST00BP00	WD030	03151/01	28-SEP-1957	9009	07035S	02466W	WD 0029	-89.605151		29.129721	
	42	65	D/ST		00385	31-OCT-1957	27-APR-1998	8395	10092S	02235W	WD 0029	-89.605730		29.138138	
	177190009601		C006	ST01BP00	WD030	03151/01	27-APR-1998	7975	07035S	02466W	WD 0029	-89.605151		29.129721	
	42	84	D/ST		00385	23-MAY-1998	15-AUG-2012	7758	08371S	02156W	WD 0029	-89.606058		29.133409	
	177190009602		C006	ST02BP00	WD030	03151/01	15-AUG-2012	8254	07035S	02466W	WD 0029	-89.605151		29.129721	
	42	101	D/COM		00385	22-AUG-2012	07-SEP-2012	7055	09962S	00551W	WD 0029	-89.611010		29.137850	
	177190009700		C007	ST00BP00	WD030	03151/01	27-NOV-1957	7000	07027S	02466W	WD 0029	-89.605151		29.129700	
	45	65	D/PA		00385	13-DEC-1957	24-MAR-1990	6509	09350S	02220W	WD 0029	-89.605811		29.136098	
	177190009701		C007	ST01BP00	WD030	03151/01		8872	07027S	02466W	WD 0029	-89.605151		29.129700	
	45	65	D/CNL		00385		10-JUN-2000	8153	09962S	03035W	WD 0029	-89.603230		29.137746	
	177190009800		C008	ST00BP00	WD030	03151/01	30-DEC-1957	5985	07020S	02468W	WD 0029	-89.605146		29.129680	
	42	65	D/ST		00385	17-JAN-1958	24-JAN-1958	5495	06957S	00383W	WD 0029	-89.611678		29.129595	
	177190009801		C009	ST01BP00	WD030	03151/01	24-JAN-1958	7134	07020S	02468W	WD 0029	-89.605146		29.129680	
	42	65	D/ST		00385	04-FEB-1958	22-FEB-1994	6502	09378S	01273W	WD 0029	-89.608775		29.136215	
	177190009802		C009	ST02BP00	WD030	03151/01	22-FEB-1994	7675	07020S	02468W	WD 0029	-89.605146		29.129680	
	40	69	D/ST		00385	01-MAR-1994	24-JUL-2012	6980	09742S	01587W	WD 0029	-89.607777		29.137201	
	177190009803		C009	ST03BP00	WD030	03151/01	24-JUL-2012	7910	07020S	02468W	WD 0029	-89.605146		29.129680	
	42	101	D/COM		00385	01-AUG-2012	07-AUG-2012	7701	08430S	01901W	WD 0029	-89.606854		29.133580	
	177194067200		C010	ST00BP00	WD030	03151/01	04-APR-1999	10550	07014S	02469W	WD 0029	-89.605142		29.129664	
	45	91	D/TA		00385	05-MAY-1999	13-DEC-2017	9995	06853S	00058W	WD 0029	-89.612699		29.129320	
	177194082100		C011	ST00BP00	WD030	03151/01		9518	07027S	02474W	WD 0029	-89.605126		29.129700	
	45	100	D/CNL		00385		25-MAR-2009	8450	10124S	03254W	WD 0029	-89.602537		29.138183	
	177190010000		D001	ST00BP00	WD030	03151/01	29-FEB-1956	13264	10838N	05382W	WD 0029	-89.595878		29.137765	
	39	62	D/ST		00385	30-APR-1956	15-OCT-1997	13264	10052S	05091E	WD 0029	-89.595947		29.137899	
	177190010001		D001	ST01BP00	WD030	03151/01	17-OCT-1997	9040	10838N	05382W	WD 0029	-89.595878		29.137765	
	38	69	D/COM		00385	30-OCT-1997	11-APR-1998	8593	08733S	03516W	WD 0029	-89.601781		29.134348	
	177190010170		D002	ST00BP00	WD030	03151/01	20-MAY-1956	10705	10010S	05078E	WD 0029	-89.595909		29.137781	
	39	62	D/ST		00385	26-JUN-1956	10-JUL-1956	10400	09541N	03759E	WD 0029	-89.591716		29.141278	
	177190010100		D002	ST00BP01	WD030	03151/01	10-JUL-1956	12010	10010S	05078E	WD 0029	-89.595909		29.137781	
	39	62	D/ST		00385	04-AUG-1956	06-FEB-1998	11619	09226N	03511E	WD 0029	-89.590925		29.142133	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190010101		D002	ST01BP00	WD030	03151/01	06-FEB-1998	8960	10010S	05078E	WD 0029	-89.595909		29.137781	
	44	69	D/ST		00385	16-FEB-1998	11-MAY-2006	8373	09958S	03418W	WD 0029	-89.602031		29.137718	
	177190010102		D002	ST02BP00	WD030	03151/01	12-MAY-2006	8790	10010S	05078E	WD 0029	-89.595909		29.137781	
	44	78	D/COM		00385	18-MAY-2006	03-JUN-2006	8273	09875S	02860W	WD 0029	-89.603783		29.137513	
	177190010200		D003	ST00BP00	WD030	03151/01	28-OCT-1956	9260	10028S	05067E	WD 0029	-89.595875		29.137830	
	39	62	D/ST		00385	20-NOV-1956	14-NOV-1997	8712	08536N	03518W	WD 0029	-89.601608		29.144173	
	177190010201		D003	ST01BP00	WD030	03151/01	14-NOV-1997	9672	10028S	05067E	WD 0029	-89.595875		29.137830	
	38	69	D/ST		00385	05-DEC-1997	26-MAR-2006	8715	08518N	03378E	WD 0029	-89.590474		29.144074	
	177190010202		D003	ST02BP00	WD030	03151/01	26-MAR-2006	3187	10028S	05067E	WD 0029	-89.595875		29.137830	
	45	79	D/ST		00385	27-MAR-2006	28-MAR-2006	3179	10189S	05083E	WD 0029	-89.595916		29.138275	
	177190010203		D003	ST02BP01	WD030	03151/01	28-MAR-2006	9640	10028S	05067E	WD 0029	-89.595875		29.137830	
	44	79	D/TA		00385	12-APR-2006	10-AUG-2021	8785	08648N	04919W	WD 0029	-89.597225		29.143805	
	177190010300		D004	ST00BP00	WD030	03151/01	06-DEC-1956	12260	10028S	05057E	WD 0029	-89.595842		29.137830	
	39	62	D/ST		00385	07-FEB-1957	05-JAN-1998	11702	07811N	04456W	WD 0029	-89.598635		29.146127	
	177190010301		D004	ST01BP00	WD030	03151/01	05-JAN-1998	6600	10028S	05057E	WD 0029	-89.595842		29.137830	
	38	69	D/ST		00385	06-JAN-1998	12-JAN-1998	6261	09226N	04513W	WD 0029	-89.598524		29.142232	
	177190010302		D004	ST02BP00	WD030	03151/01	12-JAN-1998	9063	10028S	05057E	WD 0029	-89.595842		29.137830	
	38	69	D/ST		00385	22-JAN-1998	29-APR-2019	8579	09045N	03719W	WD 0029	-89.601000		29.142763	
	177190010303		D004	ST03BP00	WD030	03151/01	04-MAY-2019	10440	10028S	05057E	WD 0029	-89.595842		29.137830	
	38	106	D/PA		00385	30-MAY-2019	12-JUN-2019	9007	06033S	03173E	WD 0029	-89.590133		29.126767	
	177190010400		D005	ST00BP00	WD030	03151/01	20-FEB-1957	10304	10830N	05382W	WD 0029	-89.595877		29.137786	
	45	100	D/ST		00385	14-MAR-1957	30-DEC-1999	9581	09284N	02199W	WD 0029	-89.605772		29.142169	
	177190010401		D005	ST01BP00	WD030	03151/01	30-DEC-1999	10195	10830N	05382W	WD 0029	-89.595877		29.137786	
	43	40	D/COM		00385	06-JAN-2000	20-JAN-2000	8801	09285N	01236W	WD 0029	-89.608787		29.142208	
	177190010500		D006	ST00BP00	WD030	03151/01	24-MAR-1957	9581	10013S	05057E	WD 0029	-89.595842		29.137789	
	39	62	D/ST		00385	12-APR-1957	03-JUN-2006	8766	09926N	01882W	WD 0029	-89.606795		29.140417	
	177190010501		D006	ST01BP00	WD030	03151/01	11-JUN-2006	8826	10013S	05057E	WD 0029	-89.595842		29.137789	
	44	87	D/COM		00385	18-JUN-2006	08-JUL-2006	7895	07988S	02836W	WD 0029	-89.603947		29.132326	
	177194082200		D007	ST00BP00	WD030	03151/01		9929	10028S	05048E	WD 0029	-89.595814		29.137831	
	45	100	D/CNL		00385		25-MAR-2009	8800	08503N	05614E	WD 0029	-89.597477		29.144208	
	177190010600		E001	ST00BP00	WD030	03151/01	16-NOV-1956	7922	10223N	09746E	WD 0029	-89.610499		29.139650	
	40	69	D/ST		00385	10-DEC-1956	07-FEB-2001	7922	10266N	00699W	WD 0029	-89.610518		29.139532	
	177190010601		E001	ST01BP00	WD030	03151/01	07-FEB-2001	7928	10223N	09746E	WD 0029	-89.610499		29.139650	
	40	79	D/COM		00385	12-FEB-2001	20-FEB-2001	7919	10324N	00784W	WD 0029	-89.610252		29.139370	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190010700		E002	ST00BP00	WD030	03151/01	24-NOV-1956	8600	10225N 00768W	WD 0029	-89.610299	29.139642
	39 62		D/TA		00385	25-DEC-1956	29-MAR-2014	8414	10249S 01991W	WD 0029	-89.606486	29.138580
	177190010800		E003	ST00BP00	WD030	03151/01	20-DEC-1956	9765	10215N 09746E	WD 0029	-89.610499	29.139672
	40 62		D/ST		00385	12-JAN-1957	25-JAN-2000	9503	08903N 01544W	WD 0029	-89.607806	29.143246
	177190010801		E003	ST01BP00	WD030	03151/01	25-JAN-2001	7752	10215N 09746E	WD 0029	-89.610499	29.139672
	40 79		D/COM		00385	31-JAN-2001	06-MAR-2001	7722	09876N 00883W	WD 0029	-89.609922	29.140598
	177190010900		E004	ST00BP00	WD030	03151/01	27-DEC-1956	8037	10214N 00769W	WD 0029	-89.610295	29.139672
	39 69		D/PA		00385	11-JAN-1957	18-SEP-1981	7867	09979S 01499W	WD 0029	-89.608040	29.137857
	177190011070		E005	ST00BP00	WD030	03151/01	09-FEB-1957	9016	10208N 00704W	WD 0029	-89.610499	29.139691
	39 66		D/ST		00385	27-MAR-1957	28-MAR-1957	8677	08338N 00269W	WD 0029	-89.611774	29.144850
	177190011000		E005	ST00BP01	WD030	03151/01	28-MAR-1957	8969	10208N 00704W	WD 0029	-89.610499	29.139691
	39 66		D/TA		00385	08-MAY-1957	05-APR-2012	8628	08348N 00242W	WD 0029	-89.611857	29.144825
	177190011100		E006	ST00BP00	WD030	03151/01	21-JAN-1957	7715	10208N 00714W	WD 0029	-89.610467	29.139691
	39 69		D/TA		00385	04-FEB-1957	05-FEB-2014	7619	10093S 01005W	WD 0029	-89.609582	29.138190
	177190011200		E007	ST00BP00	WD030	03151/01	10-MAY-1957	7347	10208N 00714W	WD 0029	-89.610467	29.139691
	39 69		D/TA		00385	24-MAY-1957	05-APR-2012	7199	10323S 01698W	WD 0029	-89.607399	29.138794
	177190011300		E008	ST00BP00	WD030	03151/01	18-FEB-1957	7024	10206N 00779W	WD 0029	-89.610263	29.139693
	40 69		D/COM		00385	26-MAR-1957	26-MAR-1957	6921	10064S 00488W	WD 0029	-89.611201	29.138133
	177190011470		E009	ST00BP00	WD030	03151/01	02-JUN-1957	7641	10215N 00714W	WD 0029	-89.610468	29.139671
	39 69		D/ST		00385	19-JUN-1957	17-JUL-1957	7000	08792S 01330W	WD 0029	-89.608625	29.134600
	177190011471		E009	ST00BP01	WD030	03151/01	17-JUL-1957	7345	10215N 00714W	WD 0029	-89.610468	29.139671
	39 69		D/ST		00385	24-JUL-1957	24-JUL-1957	7000	08880S 01301W	WD 0029	-89.608711	29.134843
	177190011400		E009	ST00BP02	WD030	03151/01	24-JUL-1957	7785	10215N 00714W	WD 0029	-89.610468	29.139671
	39 69		D/PA		00385	02-AUG-1957	25-DEC-1981	7503	08872S 01381W	WD 0029	-89.608460	29.134819
	177190011500		E010	ST00BP00	WD030	03151/01	28-MAR-1957	8108	10213N 00779W	WD 0029	-89.610264	29.139674
	42 65		D/TA		00385	16-APR-1957	17-NOV-2011	7896	09286N 01845W	WD 0029	-89.606882	29.142179
	177190011600		E011	ST00BP00	WD030	03151/01	27-AUG-1957	6113	10223N 00715W	WD 0029	-89.610465	29.139649
	39 62		D/TA		00385	11-SEP-1957	11-JAN-1999	5400	08150S 00332W	WD 0029	-89.611782	29.132876
	177190011770		E012	ST00BP00	WD030	03151/01	01-MAY-1957	7476	10221N 00779W	WD 0029	-89.610264	29.139652
	39 69		D/ST		00385	22-MAY-1957	13-OCT-1981	6499	07213S 00702W	WD 0029	-89.610667	29.130284
	177190011700		E012	ST00BP01	WD030	03151/01	13-OCT-1981	6282	10221N 00779W	WD 0029	-89.610264	29.139652
	39 29		D/TA		00385	30-OCT-1981	15-NOV-2011	5473	07823S 00753W	WD 0029	-89.610477	29.131959
	177194030800		E013	ST00BP00	WD030	03151/01	06-OCT-1983	9749	10216N 00694W	WD 0029	-89.610530	29.139669
	40 95		D/TA		00385	23-OCT-1983	23-MAR-2014	9214	09424S 02822W	WD 0029	-89.603923	29.136277

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194030900		E014	ST00BP00	WD030	03151/01	28-OCT-1983	7700	10205N 00693W	WD 0029	-89.610533	29.139700
	40	94	D/COM		00385	10-NOV-1983	02-DEC-1983	7044	08190S 01143W	WD 0029	-89.609239	29.132952
	177190011800		F001	ST00BP00	WD030	03151/01	18-NOV-1957	8794	09209N 00655W	WD 0029	-89.610605	29.142440
	40	65	D/TA		00385	19-DEC-1957	23-NOV-2011	8794	09209N 00655W	WD 0029	-89.610605	29.142440
	177190011900		F002	ST00BP00	WD030	03151/01	12-NOV-1957	9524	09210N 00720W	WD 0029	-89.610401	29.142434
	40	64	D/TA		00385	06-DEC-1957	19-NOV-2011	9254	07994N 00269W	WD 0029	-89.611756	29.145796
	177190012000		F003	ST00BP00	WD030	03151/01	30-DEC-1957	7428	09216N 00655W	WD 0029	-89.610605	29.142421
	39	64	D/TA		00385	17-JAN-1958	20-NOV-2011	7201	10265S 01039W	WD 0029	-89.609468	29.138661
	177190012100		F004	ST00BP00	WD030	03151/01	20-DEC-1957	8871	09218N 00720W	WD 0029	-89.610402	29.142413
	39	65	D/TA		00385	07-JAN-1958	01-JUL-2013	8117	10233N 02991W	WD 0029	-89.603338	29.139528
	177190012200		F005	ST00BP00	WD030	03151/01	28-JAN-1958	9536	09202N 00655W	WD 0029	-89.610605	29.142459
	39	64	D/TA		00385	02-MAR-1958	20-NOV-2011	9351	08074N 00293W	WD 0029	-89.611687	29.145576
	177190012300		F006	ST00BP00	WD030	03151/01	22-JAN-1958	8810	09203N 00720W	WD 0029	-89.610401	29.142454
	39	64	D/PA		00385	14-FEB-1958	03-AUG-1996	8321	06483N 00421W	WD 0029	-89.611209	29.149945
	177190012400		F007	ST00BP00	WD030	03151/01	21-MAR-1958	6697	09202N 00665W	WD 0029	-89.610573	29.142459
	39	64	D/TA		00385	07-APR-1958	28-AUG-2013	6553	09740N 01430W	WD 0029	-89.608201	29.140949
	177190012570		F008	ST00BP00	WD030	03151/01	02-MAR-1958	11353	09204N 00730W	WD 0029	-89.610370	29.142451
	39	62	D/ST		00385	09-APR-1958	29-APR-1958	10808	08772N 03258W	WD 0029	-89.602433	29.143533
	177190012500		F008	ST00BP01	WD030	03151/01	29-APR-1958	11987	09204N 00730W	WD 0029	-89.610370	29.142451
	39	62	D/TA		00385	04-MAY-1958	26-APR-2014	11383	08759N 03525W	WD 0029	-89.601594	29.143559
	177190012600		F009	ST00BP00	WD030	03151/01	21-APR-1958	7762	09217N 00665W	WD 0029	-89.610574	29.142417
	40	67	D/COM		00385	12-MAY-1958	20-MAY-1958	6912	09440N 00406W	WD 0029	-89.611397	29.141814
	177190012700		F010	ST00BP00	WD030	03151/01	29-MAY-1958	7810	09211N 00730W	WD 0029	-89.610370	29.142431
	40	67	D/COM		00385	25-JUN-1958	30-JUN-1958	7416	09457S 01264W	WD 0029	-89.608800	29.136431
	177190012870		F011	ST00BP00	WD030	03151/01	21-MAY-1958	7760	09209N 00665W	WD 0029	-89.610574	29.142440
	39	62	D/ST		00385	11-JUN-1958	18-JUN-1958	7174	10103S 02948W	WD 0029	-89.603497	29.138137
	177190012800		F011	ST00BP01	WD030	03151/01	18-JUN-1958	10433	09209N 00665W	WD 0029	-89.610574	29.142440
	39	62	D/ST		00385	07-JUL-1958	18-SEP-1958	9608	09554S 03893W	WD 0029	-89.600563	29.136589
	177190012900		F012	ST00BP00	WD030	03151/01	01-JUL-1958	7016	09219N 00640W	WD 0029	-89.610652	29.142413
	39	63	D/TA		00385	11-JUL-1958	19-NOV-2011	6503	09562S 01947W	WD 0029	-89.606655	29.136693
	177190012801		F013	ST01BP00	WD030	03151/01	18-SEP-1958	8752	09209N 00665W	WD 0029	-89.610574	29.142440
	39	66	D/TA		00385	30-SEP-1958	26-APR-2014	8058	09879S 03308W	WD 0029	-89.602380	29.137507
	177190013100		G001	ST00BP00	WD030	03151/01	24-JUL-1957	12415	05514N 01266W	WD 0029	-89.608517	29.152575
	39	65	D/PA		00385	26-SEP-1957	26-MAY-1997	12415	05480N 01280W	WD 0029	-89.608472	29.152667

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190013200		G002	ST00BP00	WD030	03151/01	22-APR-1958	11459	05521N 01273W	WD 0029	-89.608496	29.152555
	38	68	D/PA		00385	25-MAY-1958	26-MAY-1997	11308	06348N 01818W	WD 0029	-89.606828	29.150258
	177190013300		G003	ST00BP00	WD030	03151/01	08-JUN-1958	11412	05513N 01273W	WD 0029	-89.608495	29.152577
	38	68	D/PA		00385	07-JUL-1958	26-MAY-1997	11232	06504N 00733W	WD 0029	-89.610234	29.149874
	177190013400		G004	ST00BP00	WD030	03151/01	14-JUL-1958	12252	05505N 01272W	WD 0029	-89.608498	29.152599
	39	70	D/PA		00385	09-OCT-1958	26-MAY-1997	12008	04219N 00574W	WD 0029	-89.610624	29.156165
	177190013500		G005	ST00BP00	WD030	03151/01	10-OCT-1958	11633	05521N 01283W	WD 0029	-89.608464	29.152555
	38	68	D/PA		00385	14-NOV-1958	26-MAY-1997	11454	05526N 02426W	WD 0029	-89.604885	29.152493
	177190013600		G006	ST00BP00	WD030	03151/01	01-DEC-1958	11700	05513N 01283W	WD 0029	-89.608464	29.152577
	39	68	D/ST		00385	28-DEC-1958	01-JAN-1959	11363	03541N 00444W	WD 0029	-89.611000	29.158032
	177190013601		G007	ST01BP00	WD030	03151/01	01-JAN-1959	11747	05513N 01283W	WD 0029	-89.608464	29.152577
	39	69	D/PA		00385	22-JAN-1959	26-MAY-1997	11507	04547N 02528W	WD 0029	-89.604518	29.155181
	177190013800		G008	ST00BP00	WD030	03151/01	04-FEB-1959	11816	05506N 01283W	WD 0029	-89.608464	29.152596
	39	68	D/PA		00385	02-MAR-1959	26-MAY-1997	11627	04321N 01646W	WD 0029	-89.607272	29.155840
	177190013900		H001	ST00BP00	WD030	03151/01	22-JUL-1959	11922	09094N 00427W	WD 0029	-89.611314	29.142767
	39	68	D/ST		00385	27-SEP-1959	19-OCT-2012	11449	07213N 02323W	WD 0029	-89.605285	29.147860
	177190013901		H001	ST01BP00	WD030	03151/01	19-OCT-2012	8391	09094N 00427W	WD 0029	-89.611314	29.142767
	44	98	D/COM		00385	30-OCT-2012	12-NOV-2012	7212	09218S 01308W	WD 0029	-89.608675	29.135772
	177190014000		H002	ST00BP00	WD030	03151/01	12-NOV-1959	9333	09102N 00428W	WD 0029	-89.611311	29.142744
	39	65	D/PA		00385	07-DEC-1959	30-JUL-1996	8830	07873N 02936W	WD 0029	-89.603397	29.146020
	177190014100		H003	ST00BP00	WD030	03151/01	22-DEC-1959	8173	09093N 00418W	WD 0029	-89.611342	29.142768
	40	68	D/ST		00385	14-JAN-1960	17-DEC-2012	7932	07463N 00399W	WD 0029	-89.611324	29.147250
	177190014101		H003	ST01BP00	WD030	03151/01	17-DEC-2012	5985	09093N 00418W	WD 0029	-89.611342	29.142768
	44	98	D/ST		00385	22-DEC-2012	26-DEC-2012	5919	08598N 00147W	WD 0029	-89.612168	29.144141
	177190014102		H003	ST01BP01	WD030	03151/01	26-DEC-2012	7510	09093N 00418W	WD 0029	-89.611342	29.142768
	44	98	D/COM		00385	14-JAN-2013	20-JAN-2012	7444	08600N 00145W	WD 0029	-89.612175	29.144137
	177190014200		H004	ST00BP00	WD030	03151/01	29-JAN-1960	6670	09109N 00428W	WD 0029	-89.611311	29.142724
	39	68	D/PA		00385	08-FEB-1960	30-JUL-1996	6546	08831N 01142W	WD 0029	-89.609063	29.143458
	177190014370		H005	ST00BP00	WD030	03151/01	25-FEB-1960	4845	09185N 00438W	WD 0029	-89.611283	29.142516
	40	67	D/ST		00385	08-MAR-1960	09-MAR-1960	4843	09194N 00495W	WD 0029	-89.611105	29.142487
	177190014300		H005	ST00BP01	WD030	03151/01	09-MAR-1960	9657	09185N 00438W	WD 0029	-89.611283	29.142516
	40	67	D/ST		00385	21-MAR-1960	20-NOV-2012	9286	07444N 00496W	WD 0029	-89.611021	29.147299
	177190014301		H005	ST01BP00	WD030	03151/01	20-NOV-2012	6730	09185N 00438W	WD 0029	-89.611283	29.142516
	44	98	D/COM		00385	27-NOV-2012	10-DEC-2012	6050	09299S 00490W	WD 0029	-89.611230	29.136028

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194030400		H006	ST00BP00	WD030	03151/01	03-SEP-1983	9284	09109N 00418W	WD 0029	-89.611342	29.142725
	40 95		D/COM		00385	21-SEP-1983	04-OCT-1983	9150	08596N 00701W	WD 0029	-89.610432	29.144124
	177194067800		H007	ST00BP00	WD030	03151/01	18-AUG-1999	10343	09115N 00423W	WD 0029	-89.611327	29.142708
	45 100		D/ST		00385	03-SEP-1999	11-SEP-1999	9810	09183N 03041W	WD 0029	-89.603132	29.142413
	177194067801		H007	ST01BP00	WD030	03151/01	11-SEP-1999	11157	09115N 00423W	WD 0029	-89.611327	29.142708
	45 100		D/ST		00385	02-OCT-1999	10-OCT-1999	10555	09257N 03350W	WD 0029	-89.602168	29.142197
	177194067802		H007	ST02BP00	WD030	03151/01	10-OCT-1999	11740	09115N 00423W	WD 0029	-89.611327	29.142708
	45 100		D/ST		00385	16-OCT-1999	05-MAR-2014	11088	09358N 03562W	WD 0029	-89.601508	29.141910
	177194067803		H007	ST03BP00	WD030	03151/01	05-MAR-2014	8217	09115N 00423W	WD 0029	-89.611327	29.142708
	45 92		D/COM		00385	13-MAR-2014	24-MAR-2014	8199	09318N 00554W	WD 0029	-89.610927	29.142144
	177194087100		J001	ST00BP00	WD030	03151/01	30-MAY-2014	5244	09305S 00663W	WD 0029	-89.610689	29.136038
	44 118		D/ST		00385	12-JUN-2014	16-JUN-2014	5031	08394S 00035W	WD 0029	-89.612700	29.133560
	177194087101		J001	ST01BP00	WD030	03151/01	16-JUN-2014	5505	09305S 00663W	WD 0029	-89.610689	29.136038
	44 118		D/ST		00385	26-JUN-2014	01-JUL-2014	5306	08406S 00171W	WD 0029	-89.612272	29.133586
	177194087102		J001	ST02BP00	WD030	03151/01	01-JUL-2014	6227	09305S 00663W	WD 0029	-89.610689	29.136038
	44 118		D/COM		00385	07-JUL-2014	23-JUL-2014	5950	07980S 00634W	WD 0029	-89.610843	29.132396
	177194087000		J002	ST00BP00	WD030	03151/01	11-APR-2014	653	09297S 00670W	WD 0029	-89.610667	29.136016
	44 118		D/ST		00385	11-APR-2014	13-APR-2014	653	09291S 00669W	WD 0029	-89.610670	29.135999
	177194087001		J002	ST00BP01	WD030	03151/01	13-APR-2014	7751	09297S 00670W	WD 0029	-89.610667	29.136016
	44 118		D/COM		00385	04-MAY-2014	25-MAY-2014	7520	08893S 01725W	WD 0029	-89.607384	29.134862
	177194087200		J003	ST00BP00	WD030	03151/01	26-JUL-2014	8040	09304S 00670W	WD 0029	-89.610666	29.136036
	44 118		D/COM		00385	10-AUG-2014	05-SEP-2014	7796	10042S 01340W	WD 0029	-89.608534	29.138037
	177194087300		J004	ST00BP00	WD030	03151/01	07-SEP-2014	7757	09297S 00663W	WD 0029	-89.610691	29.136017
	43 118		D/COM		00385	22-SEP-2014	10-OCT-2014	7544	10025S 01225W	WD 0029	-89.608895	29.137996
	177190005700		CA001	ST00BP00	WD030	03151/01	03-NOV-1957	12010	07185N 03015W	WD 0029	-89.603118	29.147907
	39 72		D/ST		00385	11-DEC-1957	13-DEC-1957	12010	07185N 03015W	WD 0029	-89.603118	29.147907
	177190005701		CA002	ST01BP00	WD030	03151/01	13-DEC-1957	11902	07185N 03015W	WD 0029	-89.603118	29.147907
	39 72		D/PA		00385	19-JAN-1958	23-JUN-1974	11701	06300N 02487W	WD 0029	-89.604730	29.150362
	177190006800		CC011	ST00BP00	WD030	03151/01	22-SEP-1961	9000	03343S 03535W	WD 0029	-89.601977	29.119526
	36 75		D/ST		00385	08-OCT-1961	15-JUL-1997	9000	03342S 03535W	WD 0029	-89.601977	29.119523
	177190006801		CC011	ST01BP00	WD030	03151/01	15-JUL-1997	10351	03343S 03535W	WD 0029	-89.601977	29.119526
	45 112		D/ST		00385	26-AUG-1997	12-JUL-2002	8833	06937S 04335W	WD 0029	-89.599303	29.129374
	177190006802		CC011	ST02BP00	WD030	03151/01	12-JUL-2002	10277	03343S 03535W	WD 0029	-89.601977	29.119526
	45 89		D/COM		00385	17-JUL-2002	15-AUG-2002	9080	05676S 03711E	WD 0029	-89.591834	29.125808

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190006902		CC013	ST02BP00	WD030	03151/01	19-SEP-1997	9111	03343S	03528W	WD 0029	-89.601999	29.119526
	44	82	E/COM		00385	02-OCT-1997	17-OCT-1997	8714	04310S	05032E	WD 0029	-89.596035	29.122105
	177190007100		CC014	ST00BP00	WD030	03151/01	07-DEC-1961	8806	03352S	03528W	WD 0029	-89.601999	29.119551
	40	65	D/ST		00385	28-DEC-1961	23-OCT-1997	8093	01669S	00881W	WD 0029	-89.610366	29.115034
	177190007101		CC014	ST01BP00	WD030	03151/01	23-OCT-1997	10594	03352S	03528W	WD 0029	-89.601999	29.119551
	44	112	D/COM		00385	04-NOV-1997	14-NOV-1997	9304	05376S	03310E	WD 0029	-89.590593	29.124965
	177190007201		CC015	ST01BP00	WD030	03151/01	22-JUN-1997	9350	03339S	03540W	WD 0029	-89.601962	29.119515
	44	112	D/COM		00385	01-JUL-1997	14-JUL-1997	8674	05645S	04743E	WD 0029	-89.595069	29.125764
	177150020900		001	ST00BP00	BM002	03481/02	17-FEB-1957	8727	01679N	07826W	ST 0023	-90.169605	29.026241
	46	65	D/COM		00386	04-MAR-1957	28-MAR-1957	8727	01679N	07826W	ST 0023	-90.169605	29.026241
	177150021070		003	ST00BP00	BM002	03481/02	22-APR-1957	8814	03200N	01000E	ST 0023	-90.151096	29.021892
	46	70	E/ST		00386	15-MAY-1957	22-APR-1957	8814	03200N	01000E	ST 0023	-90.151096	29.021892
	177150021000		003	ST00BP01	BM002	03481/02	17-MAY-1957	9377	03200N	01000E	ST 0023	-90.151096	29.021892
	46	70	D/PA		00386	16-JUN-1957	24-JUL-1957	9371	03340N	00893E	ST 0023	-90.150764	29.021503
	177150021100		004	ST00BP00	BM002	03481/02	13-APR-1958	8358	00181N	05928W	ST 0023	-90.175495	29.030413
	46	65	D/PA		00386	26-APR-1958	01-MAY-1958	8358	00181N	05928W	ST 0023	-90.175495	29.030413
	177150021200		005	ST00BP00	BM002	03481/02	10-FEB-1963	10527	05847N	01792E	ST 0023	-90.153659	29.014635
	46	65	D/PA		00386	16-APR-1963	17-APR-1963	10527	05847N	01792E	ST 0023	-90.153659	29.014635
	177150049600		006	ST00BP00	BM002	03481/02	15-MAY-1963	9498	04025N	02565E	ST 0023	-90.156018	29.019667
	48	65	D/PA		00386	02-JUN-1963	29-MAY-1973	9498	04025N	02565E	ST 0023	-90.156018	29.019667
	177150024400		007	ST00BP00	BM002	03481/02	09-FEB-1960	10105	05392N	01566W	ST 0024	-90.143140	29.015791
	49	59	D/PA		00386	02-MAR-1960	05-MAY-1997	9814	04912N	00030E	ST 0023	-90.148116	29.017156
	177150049800		007	ST00BP00	BM002	03481/02	23-FEB-1964	9598	04011N	03751W	ST 0023	-90.182427	29.019942
	50	66	D/ST		00386	06-MAR-1964	21-MAY-1999	9598	04011N	03751W	ST 0023	-90.182427	29.019942
	177150049700		008	ST00BP00	BM002	03481/02	16-MAR-1964	9904	01619N	06934E	ST 0023	-90.169609	29.026406
	50	64	D/ST		00386	03-APR-1964	23-OCT-2002	9553	03351N	06698W	ST 0023	-90.173185	29.021676
	177150049701		008	ST01BP00	BM002	03481/02	23-OCT-2002	8005	01619N	06934E	ST 0023	-90.169609	29.026406
	50	97	D/COM		00386	25-OCT-2002	03-NOV-2002	7549	02894N	06648W	ST 0023	-90.173329	29.022933
	177150050370		010	ST00BP00	BM002	03481/02	25-MAY-1964	9811	01615N	06926E	ST 0023	-90.169585	29.026417
	46	65	E/ST		00386	17-JUN-1964	18-JUN-1964	9510	03257N	06168E	ST 0023	-90.167266	29.021880
	177150050300		010	ST00BP01	BM002	03481/02	18-JUN-1964	9694	01615N	06926E	ST 0023	-90.169585	29.026417
	46	65	D/ST		00386	24-JUN-1964	03-OCT-2004	9383	03301N	06159E	ST 0023	-90.167238	29.021759
	177150055000		011	ST00BP00	BM002	03481/02	09-OCT-1964	8508	00757N	03529W	ST 0023	-90.183019	29.028896
	47	50	D/PA		00386	23-OCT-1964	19-APR-1997	8508	00757N	03529W	ST 0023	-90.183019	29.028896

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150065800	012	ST00BP00		BM002	03481/02	08-DEC-1964	9536	00766N	03538W	ST 0023	-90.182991	29.028871
	45 73	D/PA			00386	23-DEC-1964	19-AUG-1989	9152	02614N	04643W	ST 0023	-90.179593	29.023757
	177150058800	013	ST00BP00		BM002	03481/02	30-JAN-1965	10952	06561N	00123W	ST 0024	-90.147690	29.012618
	46 72	D/ST			00386	12-MAR-1965	21-MAY-2000	10490	06919N	01367E	ST 0023	-90.152364	29.011677
	177150062200	014	ST00BP00		BM002	03481/02	10-MAR-1965	8682	00757N	03547W	ST 0023	-90.182963	29.028895
	46 65	D/PA			00386	22-MAR-1965	16-APR-1997	8051	01306N	06079W	ST 0023	-90.175060	29.027314
	177150062700	016	ST00BP00		BM002	03481/02	02-JUN-1965	9202	02534N	04689E	ST 0023	-90.162615	29.023827
	46 50	D/PA			00386	10-JUN-1965	06-MAY-1997	9202	02534N	04689E	ST 0023	-90.162615	29.023827
	177150068470	017	ST00BP00		BM002	03481/02	18-SEP-1965	9007	04018N	03755W	ST 0023	-90.182415	29.019922
	46 61	E/ST			00386	06-OCT-1965	28-SEP-1988	8756	05095N	04670W	ST 0023	-90.179588	29.016936
	177150068471	017	ST00BP01		BM002	03481/02	28-SEP-1988	8310	04018N	03755W	ST 0023	-90.182415	29.019922
	46 61	E/ST			00386	07-OCT-1988	10-OCT-1988	8100	04906N	04530W	ST 0023	-90.180019	29.017460
	177150068400	017	ST00BP02		BM002	03481/02	10-OCT-1988	9070	04018N	03755W	ST 0023	-90.182415	29.019922
	46 61	D/ST			00386	27-OCT-1988	29-MAY-1998	8815	05134N	04636W	ST 0023	-90.179695	29.016829
	177150079500	018	ST00BP00		BM002	03481/02	16-APR-1966	8922	04005N	03766W	ST 0023	-90.182380	29.019957
	60 68	D/ST			00386	04-MAY-1966	15-JAN-2005	8459	02031N	02388W	ST 0023	-90.186630	29.025424
	177150079501	018	ST01BP00		BM002	03481/02	15-JAN-2005	9270	04005N	03766W	ST 0023	-90.182380	29.019957
	60 70	D/ST			00386	20-JAN-2005	27-NOV-2009	8404	01300N	02194W	ST 0023	-90.187212	29.027440
	177150079502	018	ST02BP00		BM002	03481/02	27-NOV-2009	9779	04005N	03766W	ST 0023	-90.182380	29.019957
	60 91	D/ST			00386	30-NOV-2009	22-JUL-2019	8592	05676N	01766W	ST 0023	-90.188690	29.015419
	177150079503	018	ST03BP00		BM002	03481/02	22-JUL-2019	9270	04005N	03766W	ST 0023	-90.182380	29.019957
	52 109	D/ST			00386	28-JUL-2019	01-AUG-2019	8558	06064N	03911W	ST 0023	-90.181990	29.014292
	177154004200	019	ST00BP00		BM002	03481/02	22-SEP-1972	8920	02480N	01530W	ST 0023	-90.189327	29.024213
	46 68	D/PA			00386	02-OCT-1972	19-OCT-1972	8920	02480N	01530W	ST 0023	-90.189327	29.024213
	177154019300	020	ST00BP00		BM002	03481/02	18-MAY-1978	11026	06566N	00135W	ST 0024	-90.147654	29.012604
	50 105	D/TA			00386	12-JUL-1978	03-NOV-2012	10837	07307N	01102E	ST 0023	-90.151548	29.010601
	177154024100	021	ST00BP01		BM002	03481/02	05-FEB-1979	10321	06558N	00131W	ST 0024	-90.147665	29.012627
	51 58	D/ST			00386	27-FEB-1979	05-JUL-2001	10130	06269N	01386E	ST 0023	-90.152402	29.013464
	177154024101	021	ST01BP00		BM002	03481/02	05-JUL-2001	10120	06558N	00131W	ST 0024	-90.147665	29.012627
	22 49	D/ST			00386	11-JUL-2001	06-SEP-2013	9874	06386N	00628E	ST 0023	-90.150037	29.013121
	177154024102	021	ST02BP00		BM002	03481/02	06-SEP-2013	9960	06558N	00131W	ST 0024	-90.147665	29.012627
	51 94	D/COM			00386	10-SEP-2013	24-SEP-2013	9811	06309N	00567E	ST 0023	-90.149841	29.013331
	177154068300	023	ST00BP00		BM002	03481/02	26-OCT-1987	8830	01987N	04151E	ST 0023	-90.160914	29.025317
	46 70	D/ST			00386	09-NOV-1987	27-FEB-2007	8825	01927N	04338E	ST 0023	-90.161497	29.025488

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154068301		023	ST01BP00	BM002	03481/02	08-MAR-2007	8054	01987N	04151E	ST 0023	-90.160914		29.025317	
	48	84	D/COM		00386	12-MAR-2007	07-APR-2007	7528	00358N	05080E	ST 0023	-90.163769		29.029821	
	177150021400		Q001	ST00BP00	BM002	03481/02	10-NOV-1956	9002	02250N	05900W	ST 0023	-90.175648		29.024725	
	46	69	D/PA		00386	07-JAN-1957	03-JUN-1960	9002	02250N	05900W	ST 0023	-90.175648		29.024725	
	177150021500		S001	ST00BP00	BM002	03481/02	12-MAR-1957	8390	01057N	02204E	ST 0023	-90.154794		29.027818	
	44	62	D/ST		00386	29-MAR-1957	29-JAN-2001	8390	01085N	02209E	ST 0023	-90.154809		29.027743	
	177150021501		S001	ST01BP00	BM002	03481/02	29-JAN-2001	8054	01057N	02204E	ST 0023	-90.154794		29.027818	
	45	123	D/TA		00386	07-FEB-2001	09-JUL-2012	7870	00123N	02208E	ST 0023	-90.154774		29.030388	
	177150021600		S002	ST00BP00	BM002	03481/02	03-NOV-1957	9648	01044N	02190E	ST 0023	-90.154751		29.027855	
	44	73	D/ST		00386	01-DEC-1957	06-DEC-1957	9302	00204N	00680E	ST 0023	-90.149999		29.030121	
	177150021601		S003	ST01BP00	BM002	03481/02	03-NOV-1957	9414	01044N	02190E	ST 0023	-90.154751		29.027855	
	45	73	D/ST		00386	29-DEC-1957	11-MAR-1995	8399	01019N	05559E	ST 0023	-90.165289		29.028017	
	177150021602		S003	ST02BP00	BM002	03481/02	11-MAR-1995	9100	01044N	02190E	ST 0023	-90.154751		29.027855	
	45	73	D/ST		00386	20-MAR-1995	01-OCT-2011	8122	01821N	05026E	ST 0023	-90.163648		29.025798	
	177150021800		S004	ST00BP00	BM002	03481/02	19-JAN-1958	8530	01047N	02200E	ST 0023	-90.154780		29.027845	
	45	56	D/ST		00386	06-FEB-1958	25-FEB-2001	8059	00154N	04530E	ST 0023	-90.162043		29.030367	
	177150021801		S004	ST01BP00	BM002	03481/02	25-FEB-2001	8500	01047N	02200E	ST 0023	-90.154780		29.027845	
	45	123	D/COM		00386	14-MAR-2001	14-MAR-2001	8090	01156N	04019E	ST 0023	-90.160474		29.027596	
	177150021900		S007	ST00BP00	BM002	03481/02	30-APR-1958	9316	01061N	02194E	ST 0023	-90.154763		29.027807	
	44	56	D/ST		00386	22-MAY-1958	11-OCT-2012	9070	02348N	02204E	ST 0023	-90.154835		29.024269	
	177150021901		S007	ST01BP00	BM002	03481/02		#####	01061N	02194E	ST 0023	-90.154763		29.027807	
	45	78	D/CNL		00386		07-AUG-2009	#####	#####		#####	#####		#####	
	177150022000		S008	ST00BP00	BM002	03481/02	04-JUN-1958	10002	01054N	02197E	ST 0023	-90.154771		29.027826	
	44	56	D/ST		00386	01-JUL-1958	19-JUL-2007	9513	03479N	02112E	ST 0023	-90.154582		29.021157	
	177150022001		S008	ST01BP00	BM002	03481/02	19-JUL-2007	8500	01054N	02197E	ST 0023	-90.154771		29.027826	
	50	115	D/TA		00386	23-JUL-2007	26-AUG-2024	8398	01819N	02598E	ST 0023	-90.156052		29.025736	
	177154104100		U018	ST00BP00	BM002	03481/02	09-DEC-2000	9500	01587N	01718W	ST 0024	-90.142539		29.026250	
	50	84	D/ST		00386	23-DEC-2000	30-MAY-2001	8393	02340N	00805E	ST 0023	-90.150457		29.024250	
	177150024802		CL012	ST01BP00	BM002	03481/02	29-JUL-2014	10700	03305N	02993E	ST 0024	-90.137497		29.021479	
	49	90	D/COM		00386	03-AUG-2014	02-SEP-2014	9041	03981N	00271E	ST 0023	-90.148840		29.019724	
	177150050270		CW009	ST00BP00	BM002	03481/02	17-APR-1964	6901	01614N	06926E	ST 0023	-90.169586		29.026421	
	50	65	D/ST		00386	29-APR-1964	04-MAY-1964	6622	02600N	06583W	ST 0023	-90.173522		29.023743	
	177150050200		CW009	ST00BP01	BM002	03481/02	04-MAY-1964	8905	01614N	06926E	ST 0023	-90.169586		29.026421	
	50	65	D/ST		00386	10-MAY-1964	15-SEP-1968	8389	03160N	05840W	ST 0023	-90.175866		29.022223	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150050271		CW009	ST00BP02	BM002	03481/02	15-SEP-1968	8800	01614N	06926E	ST 0023	-90.169586	29.026421
	50	65	D/ST		00386	20-SEP-1968	30-MAR-1984	8290	03114N	05857W	ST 0023	-90.175810	29.022351
	177150050272		CW009	ST01BP00	BM002	03481/02	30-MAR-1984	8830	01614N	06926E	ST 0023	-90.169586	29.026421
	50	55	D/ST		00386	15-APR-1984	10-JUN-2007	8287	03282N	05890W	ST 0023	-90.175714	29.021887
	177150050201		CW009	ST02BP00	BM002	03481/02	10-JUN-2007	8200	01614N	06926E	ST 0023	-90.169586	29.026421
	50	86	D/TA		00386	14-JUN-2007	17-JUL-2024	7768	01038N	07195W	ST 0023	-90.171558	29.028022
	177150050301		CW010	ST01BP00	BM002	03481/02	03-OCT-2004	8179	01615N	06926E	ST 0023	-90.169585	29.026417
	46	84	D/ST		00386	06-OCT-2004	19-NOV-2013	8065	01951N	06143E	ST 0023	-90.167147	29.025471
	177150050302		CW010	ST02BP00	BM002	03481/02	19-NOV-2013	8427	01615N	06926E	ST 0023	-90.169585	29.026417
	46	107	D/COM		00386	27-NOV-2013	03-JAN-2014	7697	00603N	04868E	ST 0023	-90.163113	29.029141
	177150085200		EE001	ST00BP00	BM002	03481/02	28-JAN-1967	10437	03824N	07162E	ST 0023	-90.170393	29.020349
	50	71	D/TA		00386	27-FEB-1967	08-APR-2005	9472	03968N	03053E	ST 0023	-90.157544	29.019839
	177150085100		EE002	ST00BP00	BM002	03481/02	13-MAR-1967	10575	03827N	07150E	ST 0023	-90.170355	29.020341
	46	71	D/ST		00386	04-APR-1967	07-APR-1967	10165	05730N	05798E	ST 0023	-90.166188	29.015071
	177150085101		EE003	ST01BP00	BM002	03481/02	13-MAR-1967	9328	03827N	07150E	ST 0023	-90.170355	29.020341
	50	71	D/COM		00386	01-MAY-1967	30-MAY-1967	8711	01315N	06366W	ST 0023	-90.174161	29.027282
	177150090800		EE004	ST00BP00	BM002	03481/02	03-APR-1967	8716	03838N	07156E	ST 0023	-90.170374	29.020311
	50	70	D/ST		00386	23-MAY-1967	20-APR-1990	8251	02112N	05521E	ST 0023	-90.165203	29.025012
	177150090801		EE004	ST01BP00	BM002	03481/02	20-APR-1990	8670	03838N	07156E	ST 0023	-90.170374	29.020311
	50	93	D/ST		00386	30-APR-1990	22-JUL-2008	8207	02121N	05582E	ST 0023	-90.165396	29.024989
	177150090802		EE004	ST02BP00	BM002	03481/02	22-JUL-2008	9660	03838N	07156E	ST 0023	-90.170374	29.020311
	51	91	D/COM		00386	26-JUL-2008	08-AUG-2008	8480	05010N	07010W	ST 0023	-90.172264	29.017105
	177150106400		EE005	ST00BP00	BM002	03481/02	27-MAY-1967	10069	03820N	07153E	ST 0023	-90.170364	29.020360
	46	70	D/TA		00386	16-JUN-1967	28-DEC-1991	8876	02532N	02945E	ST 0023	-90.157161	29.023782
	177150094600		EE006	ST00BP00	BM002	03481/02	24-JUN-1967	8550	03831N	07159E	ST 0023	-90.170383	29.020330
	50	72	D/ST		00386	07-JUL-1967	26-FEB-1981	7520	00364N	06019E	ST 0023	-90.166706	29.029831
	177150094601		EE006	ST01BP00	BM002	03481/02	26-FEB-1981	8631	03831N	07159E	ST 0023	-90.170383	29.020330
	46	73	D/ST		00386	18-APR-1981	17-APR-2000	7600	00346N	05998E	ST 0023	-90.166640	29.029880
	177150094602		EE006	ST02BP00	BM002	03481/02	17-APR-2000	10158	03831N	07159E	ST 0023	-90.170383	29.020330
	50	87	D/ST		00386	04-MAY-2000	06-MAY-2000	8377	05876N	06352W	ST 0023	-90.174348	29.014742
	177150094603		EE006	ST03BP00	BM002	03481/02	06-MAY-2000	8407	03831N	07159E	ST 0023	-90.170383	29.020330
	50	87	D/TA		00386	12-MAY-2000	16-DEC-2012	7889	03043N	05403E	ST 0023	-90.164867	29.022447
	177150094770		EE007	ST00BP00	BM002	03481/02	11-JUL-1967	10972	03834N	07147E	ST 0023	-90.170345	29.020322
	50	72	D/ST		00386	06-AUG-1967	05-FEB-1990	10004	05146N	03113E	ST 0023	-90.157769	29.016602

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150094700		EE007	ST00BP01	BM002	03481/02	05-FEB-1990	10886	03834N	07147E	ST 0023	-90.170345	29.020322
	50	93	D/TA		00386	19-FEB-1990	01-MAY-2005	9991	05007N	03270E	ST 0023	-90.158255	29.016986
	177150100500		EE008	ST00BP00	BM002	03481/02	13-DEC-1967	8865	03819N	07132E	ST 0023	-90.170297	29.020363
	50	72	D/TA		00386	26-DEC-1967	04-MAY-2005	8579	04157N	05995W	ST 0023	-90.175411	29.019478
	177150099470		EE009	ST00BP00	BM002	03481/02	02-OCT-1967	12119	03816N	07144E	ST 0023	-90.170335	29.020371
	50	72	D/ST		00386	10-DEC-1967	09-JAN-1990	10842	06085N	03734E	ST 0023	-90.159740	29.014037
	177150099400		EE009	ST00BP01	BM002	03481/02	09-JAN-1990	11361	03816N	07144E	ST 0023	-90.170335	29.020371
	50	72	D/COM		00386	07-FEB-1990	30-DEC-1967	10085	06090N	03673E	ST 0023	-90.159549	29.014021
	177150099800		EE010	ST00BP00	BM002	03481/02	15-JAN-1968	8542	03830N	07138E	ST 0023	-90.170317	29.020333
	46	72	D/TA		00386	01-FEB-1968	08-MAR-2013	7477	00057N	06976E	ST 0023	-90.169692	29.030703
	177150101700		EE011	ST00BP00	BM002	03481/02	15-FEB-1968	10424	03812N	07135E	ST 0023	-90.170307	29.020382
	46	72	D/TA		00386	18-MAR-1968	28-SEP-2013	9621	04526N	04110E	ST 0023	-90.160869	29.018333
	177154076800		EE013	ST00BP00	BM002	03481/02	17-DEC-1990	9451	03833N	07162E	ST 0023	-90.170394	29.020326
	48	97	D/ST		00386	08-JAN-1991	23-MAR-2000	9249	04789N	07301E	ST 0023	-90.170857	29.017701
	177154076801		EE013	ST01BP00	BM002	03481/02	23-MAR-2000	9806	03833N	07162E	ST 0023	-90.170394	29.020326
	48	87	D/ST		00386	01-APR-2000	19-MAR-2015	9136	04607N	05798E	ST 0023	-90.166151	29.018158
	177154076802		EE013	ST02BP00	BM002	03481/02	19-MAR-2015	10087	03833N	07162E	ST 0023	-90.170394	29.020326
	48	91	D/COM		00386	23-MAR-2015	25-APR-2015	9396	05696N	06860E	ST 0023	-90.169509	29.015193
	177154077000		EE014	ST00BP00	BM002	03481/02	25-JAN-1991	10098	03826N	07165E	ST 0023	-90.170403	29.020345
	48	96	D/ST		00386	08-FEB-1991	15-FEB-2000	9412	06221N	06589E	ST 0023	-90.168678	29.013742
	177154077001		EE014	ST01BP00	BM002	03481/02	15-FEB-2000	9935	03826N	07165E	ST 0023	-90.170403	29.020345
	45	100	D/ST		00386	19-FEB-2000	18-DEC-2006	9427	05834N	06636E	ST 0023	-90.168812	29.014808
	177154077002		EE014	ST02BP00	BM002	03481/02	18-DEC-2006	9705	03826N	07165E	ST 0023	-90.170403	29.020345
	51	90	D/ST		00386	21-DEC-2006	22-SEP-2015	9282	05339N	06529E	ST 0023	-90.168460	29.016166
	177154077003		EE014	ST03BP00	BM002	03481/02	22-SEP-2015	11509	03826N	07165E	ST 0023	-90.170403	29.020345
	53	97	D/COM		00386	25-SEP-2015	05-OCT-2015	9937	06265N	04515E	ST 0023	-90.162191	29.013563
	177154077700		EE015	ST00BP00	BM002	03481/02	26-FEB-1991	8775	03839N	07159E	ST 0023	-90.170384	29.020307
	48	96	D/ST		00386	07-MAR-1991	05-MAR-2000	8751	03737N	07232W	ST 0023	-90.171529	29.020600
	177154077701		EE015	ST01BP00	BM002	03481/02	05-MAR-2000	9497	03839N	07159E	ST 0023	-90.170384	29.020307
	47	87	D/ST		00386	10-MAR-2000	10-APR-2015	9424	03778N	07082E	ST 0023	-90.170142	29.020473
	177154077702		EE015	ST02BP00	BM002	03481/02	10-APR-2015	8994	03839N	07159E	ST 0023	-90.170384	29.020307
	53	91	D/COM		00386	12-APR-2015	21-APR-2015	8701	03751N	06312W	ST 0023	-90.174408	29.020586
	177140030901		FF001	ST01BP00	BM002	03481/02	10-JUN-2009	8540	01877S	02828E	BM 0003	-90.169507	29.036019
	45	86	D/ST		00386	15-JUN-2009	14-APR-2022	7413	00896N	06890W	ST 0023	-90.172509	29.028421

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150058803		SC013	ST03BP00	BM002	03481/02	28-JUN-2007	10050	06561N 00123W	ST 0024	-90.147690	29.012618
	54	86	D/ST		00386	03-JUL-2007	23-NOV-2019	9855	05978N 00116E	ST 0023	-90.148420	29.014229
	177154105001		SC024	ST01BP00	BM002	03481/02	12-OCT-2015	10915	06555N 00121W	ST 0024	-90.147698	29.012635
	53	94	D/COM		00386	16-OCT-2015	05-NOV-2015	9764	06339N 03227E	ST 0023	-90.158164	29.013323
	177150049801		SD007	ST01BP00	BM002	03481/02	21-MAY-1999	9044	04011N 03751W	ST 0023	-90.182427	29.019942
	42	135	D/COM		00386	26-MAY-1999	09-JUN-1999	8301	04486N 02278W	ST 0023	-90.187050	29.018675
	177150061270		SD015	ST00BP00	BM002	03481/02	04-MAY-1965	8590	04018N 03755W	ST 0023	-90.182415	29.019922
	45	65	D/ST		00386	14-MAY-1965	22-SEP-1980	8289	02927N 05039W	ST 0023	-90.178364	29.022887
	177150061200		SD015	ST00BP01	BM002	03481/02	22-SEP-1980	7758	04018N 03755W	ST 0023	-90.182415	29.019922
	45	65	D/ST		00386	29-SEP-1980	21-JUL-1998	7497	03071N 04828W	ST 0023	-90.179027	29.022498
	177150061201		SD015	ST01BP00	BM002	03481/02	21-JUL-1998	7917	04018N 03755W	ST 0023	-90.182415	29.019922
	42	87	D/COM		00386	28-JUL-1998	11-AUG-1998	7391	02320N 04140W	ST 0023	-90.181157	29.024581
	177150068401		SD017	ST01BP00	BM002	03481/02	29-MAY-1998	8770	04018N 03755W	ST 0023	-90.182415	29.019922
	42	61	D/COM		00386	14-JUN-1998	01-JUL-1998	8363	02559N 02916W	ST 0023	-90.184993	29.023958
	177150079504		SD018	ST04BP00	BM002	03481/02	01-AUG-2019	8665	04005N 03766W	ST 0023	-90.182380	29.019957
	52	109	D/COM		00386	06-AUG-2019	26-AUG-2019	8416	04906N 03127W	ST 0023	-90.184406	29.017499
	177154068200		SJ022	ST00BP00	BM002	03481/02	04-OCT-1987	9683	01987N 04159E	ST 0023	-90.160938	29.025316
	48	70	D/ST		00386	21-OCT-1987	10-APR-2001	8709	01825N 06463E	ST 0023	-90.168143	29.025826
	177154068201		SJ022	ST01BP00	BM002	03481/02	10-APR-2001	8025	01987N 04159E	ST 0023	-90.160938	29.025316
	48	99	D/ST		00386	13-APR-2001	23-JUN-2014	7656	01050N 03140E	ST 0023	-90.157722	29.027863
	177154068202		SJ022	ST02BP00	BM002	03481/02	23-JUN-2014	8121	01987N 04159E	ST 0023	-90.160938	29.025316
	53	91	D/COM		00386	26-JUN-2014	10-JUL-2014	7474	00032N 03972E	ST 0023	-90.160292	29.030688
	177154068600		SJ024	ST00BP00	BM002	03481/02	14-NOV-1987	10310	01993N 04152E	ST 0023	-90.160917	29.025299
	46	70	D/ST		00386	12-DEC-1987	31-MAR-2004	8862	02030N 06941W	ST 0023	-90.172385	29.025301
	177154068601		SJ024	ST01BP00	BM002	03481/02	31-MAR-2004	8696	01993N 04152E	ST 0023	-90.160917	29.025299
	50	84	D/ST		00386	05-APR-2004	06-APR-2004	8350	03638N 04609E	ST 0023	-90.162399	29.020789
	177154068602		SJ024	ST02BP00	BM002	03481/02	06-APR-2004	8972	01993N 04152E	ST 0023	-90.160917	29.025299
	40	84	D/COM		00386	10-APR-2004	26-APR-2004	8348	04234N 04453E	ST 0023	-90.161933	29.019145
	177150049500		002	ST00BP00	BM002	03481/02	15-JUN-1962	12850	01630N 01980W	ST 0024	-90.141722	29.026124
	53	132	D/PA		00387	05-AUG-1962	06-MAY-1984	12850	01630N 01980W	ST 0024	-90.141722	29.026124
	177150024100		004	ST00BP00	BM002	03481/02	09-SEP-1959	12075	05455N 01585W	ST 0024	-90.143082	29.015617
	49	59	D/PA		00387	19-NOV-1959	19-MAR-1997	12075	05455N 01585W	ST 0024	-90.143082	29.015617
	177150024200		005	ST00BP00	BM002	03481/02	05-DEC-1959	10821	05464N 01576W	ST 0024	-90.143111	29.015593
	49	65	D/PA		00387	25-JAN-1960	17-MAR-1997	10648	04700N 00756W	ST 0024	-90.145651	29.017717

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150024500		008	ST00BP00	BM002	03481/02	11-MAR-1960	9910	05408N 01567W	ST 0024	-90.143137	29.015747
	49 65		D/PA		00387	03-APR-1960	25-MAR-1997	9559	03910N 00330W	ST 0024	-90.146960	29.019902
	177170050000		014	ST00BP00	BM002	03481/02	28-OCT-1964	11570	06544S 02287W	GI 0037	-90.120912	29.026887
	47 41		D/PA		00387	20-NOV-1964	10-SEP-1984	11107	02284N 00181E	ST 0024	-90.128665	29.024205
	177150028200		015	ST00BP00	BM002	03481/02	16-DEC-1962	11990	05690S 02030W	ST 0024	-90.141808	29.005670
	53 116		D/PA		00387	14-JAN-1963	06-MAY-1984	11622	07092N 01029W	ST 0024	-90.144876	29.011132
	177174011400		017	ST00BP00	BM002	03481/02	30-MAR-1979	12700	01740S 01042W	GI 0037	-90.124965	29.013713
	49 66		D/PA		00387	29-MAY-1979	14-APR-1997	12433	05829N 00453E	ST 0024	-90.129634	29.014466
	177154029770		018	ST00BP00	BM002	03481/02	07-JUN-1979	10132	01975N 02935E	ST 0024	-90.137271	29.025134
	49 81		E/ST		00387	27-JUL-1979	28-JUL-1979	10088	01808N 03163E	ST 0024	-90.137980	29.025600
	177154029771		018	ST00BP01	BM002	03481/02	28-JUL-1979	10345	01975N 02935E	ST 0024	-90.137271	29.025134
	49 81		E/ST		00387	20-AUG-1979	21-AUG-1979	10292	01766N 03078E	ST 0024	-90.137713	29.025712
	177154029772		018	ST00BP02	BM002	03481/02	21-AUG-1979	11363	01975N 02935E	ST 0024	-90.137271	29.025134
	49 81		E/ST		00387	06-NOV-1979	07-NOV-1979	11334	01779N 03165E	ST 0024	-90.137984	29.025679
	177154029700		018	ST00BP03	BM002	03481/02	07-NOV-1979	11996	01975N 02935E	ST 0024	-90.137271	29.025134
	49 81		D/ST		00387	02-DEC-1979	14-MAY-1997	11967	01779N 03165E	ST 0024	-90.137984	29.025679
	177154029773		018	ST01BP00	BM002	03481/02	14-MAY-1997	10206	01975N 02935E	ST 0024	-90.137271	29.025134
	49 81		E/ST		00387	23-MAY-1997	30-MAY-1997	9625	02264N 02739W	ST 0024	-90.139367	29.024359
	177154029774		018	ST01BP01	BM002	03481/02	30-MAY-1997	9718	01975N 02935E	ST 0024	-90.137271	29.025134
	49 81		E/ST		00387	04-JUN-1997	04-JUN-1997	9632	01872N 03070W	ST 0024	-90.138322	29.025427
	177154029701		018	ST01BP02	BM002	03481/02	04-JUN-1997	9736	01975N 02935E	ST 0024	-90.137271	29.025134
	50 81		D/ST		00387	05-JUN-1997	21-APR-2001	9654	01877N 03059W	ST 0024	-90.138353	29.025413
	177154029702		018	ST02BP00	BM002	03481/02	21-APR-2001	9716	01975N 02935E	ST 0024	-90.137271	29.025134
	45 53		D/ST		00387	29-APR-2001	03-MAY-2001	9294	02044N 02876W	ST 0024	-90.138932	29.024961
	177154029703		018	ST03BP00	BM002	03481/02	03-MAY-2001	9948	01975N 02935E	ST 0024	-90.137271	29.025134
	45 53		D/ST		00387	05-MAY-2001	09-MAY-2001	9266	02312N 02669W	ST 0024	-90.139590	29.024229
	177154029704		018	ST04BP00	BM002	03481/02	09-MAY-2001	10328	01975N 02935E	ST 0024	-90.137271	29.025134
	45 53		D/PA		00387	20-MAY-2001	18-MAY-2010	9207	02223N 02716W	ST 0024	-90.139439	29.024471
	177154059470		020	ST00BP00	BM002	03481/02	04-OCT-1984	11839	00396N 02047E	ST 0024	-90.134441	29.029451
	49 70		E/ST		00387	18-NOV-1984	19-NOV-1984	11277	00440N 00320E	ST 0024	-90.129038	29.029280
	177154059471		020	ST00BP01	BM002	03481/02	19-NOV-1984	11446	00396N 02047E	ST 0024	-90.134441	29.029451
	49 70		E/ST		00387	22-NOV-1984	23-NOV-1984	10949	00425N 00536E	ST 0024	-90.129715	29.029328
	177154059400		020	ST00BP02	BM002	03481/02	23-NOV-1984	12166	00396N 02047E	ST 0024	-90.134441	29.029451
	49 70		D/ST		00387	02-DEC-1984	25-SEP-1996	11557	00354N 00154E	ST 0024	-90.128517	29.029512

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154059472	020	ST01BP00		BM002	03481/02	25-SEP-1996	11309	00396N	02047E	ST 0024	-90.134441		29.029451	
	50	83	E/ST		00387	02-OCT-1996	11-OCT-1996	10812	00009N	00671E	ST 0024	-90.130124		29.030476	
	177154059473	020	ST01BP01		BM002	03481/02	11-OCT-1996	10227	00396N	02047E	ST 0024	-90.134441		29.029451	
	50	83	E/ST		00387	14-OCT-1996	17-OCT-1996	10032	00288N	01366E	ST 0024	-90.132307		29.029728	
	177154024170	021	ST00BP00		BM002	03481/02	29-DEC-1978	10440	06558N	00131W	ST 0024	-90.147665		29.012627	
	51	58	D/ST		00387	05-FEB-1979	05-FEB-1979	10430	06479N	00023W	ST 0024	-90.148003		29.012845	
	177144000201	050	ST01BP00		BM002	03481/02	03-NOV-1998	11223	01623S	03320E	BM 0002	-90.138358		29.035039	
	50	76	D/ST		00387	03-DEC-1998	07-DEC-1998	10523	00103N	01913E	ST 0024	-90.134014		29.030252	
	177144000202	050	ST01BP01		BM002	03481/02	07-DEC-1998	11168	01623S	03320E	BM 0002	-90.138358		29.035039	
	50	76	D/PA		00387	15-DEC-1998	11-MAY-2010	10469	00090N	01953E	ST 0024	-90.134137		29.030290	
	177154099100	051	ST00BP00		BM002	03481/02		#####	05106N	02690E	ST 0024	-90.136607		29.016518	
	56	92	D/CNL		00387		13-FEB-2002	#####	#####		#####	#####		#####	
	177144000803	072	ST03BP00		BM002	03481/02	27-SEP-2018	9690	00172S	05182W	BM 0002	-90.144499		29.031105	
	53	96	D/ST		00387	03-OCT-2018	11-OCT-2018	9219	01949N	01485W	ST 0024	-90.143282		29.025260	
	177144000804	072	ST03BP01		BM002	03481/02	11-OCT-2018	9521	00172S	05182W	BM 0002	-90.144499		29.031105	
	53	96	D/COM		00387	14-OCT-2018	30-OCT-2018	9018	02038N	01666W	ST 0024	-90.142717		29.025011	
	177150021603	S003	ST03BP00		BM002	03481/02	01-OCT-2011	10680	01044N	02190E	ST 0023	-90.154751		29.027855	
	53	120	D/COM		00387	08-OCT-2011	17-OCT-2011	9031	02535N	01786W	ST 0024	-90.142358		29.023641	
	177150021902	S007	ST02BP00		BM002	03481/02	11-OCT-2012	8700	01061N	02194E	ST 0023	-90.154763		29.027807	
	45	119	D/COM		00387	15-OCT-2012	28-OCT-2012	7812	00070N	00237W	ST 0024	-90.147124		29.030463	
	177150022100	S009	ST00BP00		BM002	03481/02	24-JUL-1958	11157	01057N	02185E	ST 0023	-90.154734		29.027817	
	57	56	D/ST		00387	11-SEP-1958	27-JUL-1993	10008	03521N	01692W	ST 0024	-90.142684		29.020932	
	177150022170	S009	ST00BP01		BM002	03481/02	27-JUL-1993	9647	01057N	02185E	ST 0023	-90.154734		29.027817	
	57	68	D/ST		00387	02-AUG-1993	29-MAY-2000	8871	02879N	00697W	ST 0024	-90.145776		29.022727	
	177150022101	S009	ST01BP00		BM002	03481/02	29-MAY-2000	9790	01057N	02185E	ST 0023	-90.154734		29.027817	
	57	116	D/TA		00387	06-JUN-2000	18-APR-2014	9036	02922N	00687W	ST 0024	-90.145808		29.022609	
	177150111701	S010	ST01BP00		BM002	03481/02	13-OCT-1958	10388	01051N	02188E	ST 0023	-90.154742		29.027836	
	45	73	D/ST		00387	24-NOV-1958	24-MAR-1994	9648	03205N	00691W	ST 0024	-90.145807		29.021831	
	177150111702	S010	ST02BP00		BM002	03481/02	24-MAR-1994	10665	01051N	02188E	ST 0023	-90.154742		29.027836	
	52	73	D/ST		00387	13-APR-1994	26-OCT-2011	9291	03230N	01813W	ST 0024	-90.142296		29.021729	
	177150111703	S010	ST02BP01		BM002	03481/02	26-OCT-2011	10367	01051N	02188E	ST 0023	-90.154742		29.027836	
	53	120	D/COM		00387	30-OCT-2011	08-NOV-2011	9184	03218N	01567W	ST 0024	-90.143067		29.021770	
	177150026170	U001	ST00BP00		BM002	03481/02	22-JAN-1959	10503	01692N	01824W	ST 0024	-90.142213		29.025958	
	47	74	D/ST		00387	28-FEB-1959	08-APR-1976	10503	01692N	01824W	ST 0024	-90.142213		29.025958	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150026100		U001	ST00BP01	BM002	03481/02	08-APR-1976	5035	01692N	01824W	ST 0024	-90.142213		29.025958	
	47	74	D/TA		00387	19-MAY-1976	16-JAN-1990	5035	01692N	01824W	ST 0024	-90.142213		29.025958	
	177150026200		U002	ST00BP00	BM002	03481/02	13-MAR-1959	2980	01699N	01826W	ST 0024	-90.142206		29.025939	
	47	70	D/PA		00387	21-MAR-1959	27-MAR-1959	2980	01699N	01826W	ST 0024	-90.142206		29.025939	
	177150026300		U003	ST00BP00	BM002	03481/02	27-MAR-1959	9412	01706N	01829W	ST 0024	-90.142197		29.025919	
	47	74	D/PA		00387	01-MAY-1959	09-MAR-1988	9208	02264N	00742W	ST 0024	-90.145616		29.024415	
	177150026470		U004	ST00BP00	BM002	03481/02	19-MAY-1959	10548	01703N	01838W	ST 0024	-90.142169		29.025927	
	50	74	D/ST		00387	30-JUN-1959	08-JUL-1959	10307	03035N	02520W	ST 0024	-90.140080		29.022246	
	177150026400		U004	ST00BP01	BM002	03481/02	08-JUL-1959	11789	01703N	01838W	ST 0024	-90.142169		29.025927	
	50	74	D/TA		00387	19-JUL-1959	05-NOV-2013	11462	03454N	02662W	ST 0024	-90.139647		29.021088	
	177150026500		U005	ST00BP00	BM002	03481/02	02-SEP-1959	10831	01696N	01848W	ST 0024	-90.142138		29.025946	
	50	74	D/TA		00387	04-OCT-1959	21-MAY-2012	10524	00807N	03058E	ST 0024	-90.137619		29.028351	
	177150026600		U006	ST00BP00	BM002	03481/02	30-OCT-1959	9901	01689N	01833W	ST 0024	-90.142184		29.025966	
	47	70	D/TA		00387	23-NOV-1959	10-JUN-2012	9545	00079N	03106W	ST 0024	-90.138148		29.030358	
	177150026700		U007	ST00BP00	BM002	03481/02	21-DEC-1959	12184	01699N	01826W	ST 0024	-90.142207		29.025939	
	47	74	D/ST		00387	18-JAN-1960	21-DEC-1977	11741	02579N	02240E	ST 0024	-90.135115		29.023453	
	177150026770		U007	ST01BP00	BM002	03481/02	21-DEC-1977	9974	01699N	01826W	ST 0024	-90.142207		29.025939	
	47	74	D/ST		00387	03-JAN-1978	01-FEB-1978	9694	02314N	03019E	ST 0024	-90.137544		29.024205	
	177150026701		U007	ST01BP01	BM002	03481/02	01-FEB-1978	9958	01699N	01826W	ST 0024	-90.142207		29.025939	
	47	74	D/TA		00387	15-FEB-1978	31-MAR-1991	9643	02496N	03038E	ST 0024	-90.137610		29.023705	
	177150026800		U008	ST00BP00	BM002	03481/02	23-MAR-1960	8955	01682N	01852W	ST 0024	-90.142125		29.025985	
	47	74	D/ST		00387	11-APR-1960	20-FEB-1961	8740	00471N	01818W	ST 0024	-90.142191		29.029314	
	177150026900		U009	ST00BP00	BM002	03481/02	22-APR-1960	10504	01693N	04497E	ST 0024	-90.142149		29.025955	
	50	74	D/ST		00387	16-MAY-1960	19-FEB-1996	10183	02131N	02912E	ST 0024	-90.137205		29.024705	
	177150026901		U009	ST01BP00	BM002	03481/02	19-FEB-1996	10405	01693N	04497E	ST 0024	-90.142149		29.025955	
	50	83	D/TA		00387	25-FEB-1996	25-APR-2000	10089	03230N	02129W	ST 0024	-90.141309		29.021721	
	177150027070		U010	ST00BP00	BM002	03481/02	28-MAY-1960	10616	01689N	01854W	ST 0024	-90.142119		29.025965	
	47	74	D/ST		00387	05-SEP-1960	31-OCT-1993	10155	03413N	03052E	ST 0024	-90.137685		29.021185	
	177150027000		U010	ST00BP01	BM002	03481/02	31-OCT-1993	10270	01689N	01854W	ST 0024	-90.142119		29.025965	
	47	74	D/TA		00387	09-NOV-1993	05-DEC-2013	9942	02962N	02922W	ST 0024	-90.138819		29.022433	
	177150027100		U011	ST00BP00	BM002	03481/02	17-SEP-1960	11084	01700N	01847W	ST 0024	-90.142141		29.025935	
	47	70	D/TA		00387	16-OCT-1960	15-FEB-1996	10580	02114N	01941E	ST 0024	-90.134166		29.024722	
	177150027200		U012	ST00BP00	BM002	03481/02	26-OCT-1960	10711	01643N	01845W	ST 0024	-90.142145		29.026092	
	47	74	D/TA		00387	17-NOV-1960	13-JUN-2012	10156	00407N	02149E	ST 0024	-90.134760		29.029422	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD		MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD		Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150027300		U013	ST00BP00	BM002	03481/02	07-DEC-1960	11214	01686N	01842W		ST 0024	-90.142156		29.025974	
	50	74	D/ST		00387	02-JAN-1961	05-APR-1996	10551	01093N	01170E		ST 0024	-90.131721		29.027508	
	177150027301		U013	ST01BP00	BM002	03481/02	05-APR-1996	12041	01686N	01842W		ST 0024	-90.142156		29.025974	
	50	74	D/TA		00387	20-APR-1996	31-OCT-2013	11501	01676N	01766E		ST 0024	-90.133604		29.025923	
	177150026801		U014	ST01BP00	BM002	03481/02	20-FEB-1961	11018	01682N	01852W		ST 0024	-90.142125		29.025985	
	47	74	D/ST		00387	12-MAR-1961	22-AUG-1993	10649	01480N	02200E		ST 0024	-90.134956		29.026474	
	177150026802		U014	ST02BP00	BM002	03481/02	22-AUG-1993	11400	01682N	01852W		ST 0024	-90.142125		29.025985	
	50	74	D/TA		00387	16-SEP-1993	04-JUN-2012	11074	01661N	02382E		ST 0024	-90.135530		29.025983	
	177154011000		U015	ST00BP00	BM002	03481/02	23-NOV-1975	10042	01602N	01726W		ST 0024	-90.142515		29.026209	
	50	56	D/ST		00387	24-DEC-1975	18-SEP-2001	9843	02874N	01180W		ST 0024	-90.144266		29.022727	
	177154011001		U015	ST01BP00	BM002	03481/02	18-SEP-2001	10403	01602N	01726W		ST 0024	-90.142515		29.026209	
	50	90	D/TA		00387	21-SEP-2001	04-JUN-2023	9377	04321N	00006W		ST 0024	-90.147985		29.018780	
	177154055070		U016	ST00BP00	BM002	03481/02	31-AUG-1983	9275	01604N	01714W		ST 0024	-90.142553		29.026202	
	50	58	D/ST		00387	22-SEP-1983	29-SEP-1993	9164	01263N	01084W		ST 0024	-90.144514		29.027159	
	177154055000		U016	ST00BP01	BM002	03481/02	29-SEP-1983	9228	01604N	01714W		ST 0024	-90.142553		29.026202	
	50	58	D/ST		00387	18-OCT-1983	20-OCT-1992	9188	01370N	01412W		ST 0024	-90.143491		29.026854	
	177154055001		U016	ST01BP00	BM002	03481/02	20-OCT-1992	9143	01604N	01714W		ST 0024	-90.142553		29.026202	
	50	66	D/ST		00387	08-NOV-1992	21-NOV-2024	9116	01598N	01846W		ST 0024	-90.142141		29.026215	
	177154103600		U017	ST00BP00	BM002	03481/02	10-NOV-2000	7387	01594N	01731W		ST 0024	-90.142501		29.026229	
	50	84	D/ST		00387	22-NOV-2000	24-NOV-2000	7330	01730N	02039W		ST 0024	-90.141542		29.025847	
	177154103601		U017	ST00BP01	BM002	03481/02	24-NOV-2000	10130	01594N	01731W		ST 0024	-90.142501		29.026229	
	50	84	D/TA		00387	28-NOV-2000	01-MAR-2013	9951	02067N	02534W		ST 0024	-90.140003		29.024906	
	177154104101		U018	ST01BP00	BM002	03481/02	30-MAY-2001	8998	01587N	01718W		ST 0024	-90.142539		29.026250	
	50	97	D/ST		00387	03-JUN-2001	20-AUG-2015	8858	00786N	01128W		ST 0024	-90.144362		29.028470	
	177154104102		U018	ST02BP00	BM002	03481/02	20-AUG-2015	11969	01587N	01718W		ST 0024	-90.142539		29.026250	
	50	93	D/COM		00387	29-AUG-2015	16-SEP-2015	10451	03099N	02959W		ST 0024	-90.138709		29.022056	
	177154103200		U019	ST00BP00	BM002	03481/02	03-OCT-2000	11327	01594N	01714W		ST 0024	-90.142553		29.026230	
	50	84	D/ST		00387	24-OCT-2000	03-MAY-2015	10405	04431N	01827W		ST 0024	-90.142294		29.018428	
	177154103201		U019	ST01BP00	BM002	03481/02	03-MAY-2015	9437	01594N	01714W		ST 0024	-90.142553		29.026230	
	50	92	D/COM		00387	07-MAY-2015	16-MAY-2015	9017	03159N	00719W		ST 0024	-90.145716		29.021955	
	177140017301		W013	ST01BP00	BM002	03481/02	16-MAY-1992	11735	02410S	00077E		BM 0002	-90.128186		29.037110	
	50	74	D/TA		00387	30-MAY-1992	26-OCT-2009	11090	00176N	01385E		ST 0024	-90.132363		29.030038	
	177170081800		Z007	ST00BP00	BM002	03481/02	03-AUG-1961	11660	08048N	02425W		GI 0037	-90.120474		29.027339	
	52	70	D/PA		00387	18-OCT-1961	04-AUG-2010	11113	01999N	00585E		ST 0024	-90.129922		29.025000	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170081900		Z011	ST00BP00	BM002	03481/02	02-DEC-1961	11320	08041N	02445W	GI 0037	-90.120412		29.027357	
	50	70	D/PA		00387	01-JAN-1962	04-AUG-2010	10893	00814N	00215E	ST 0024	-90.128723		29.028250	
	177170082000		Z015	ST00BP00	BM002	03481/02	23-FEB-1962	12907	08027N	02462W	GI 0037	-90.120358		29.027395	
	50	70	D/PA		00387	19-APR-1962	04-AUG-2010	12041	01980N	01169E	ST 0024	-90.131745		29.025069	
	177170082100		Z017	ST00BP00	BM002	03481/02	24-APR-1962	11936	08031N	02478W	GI 0037	-90.120308		29.027384	
	50	70	D/PA		00387	27-MAY-1962	04-AUG-2010	10891	00993N	01465E	ST 0024	-90.132640		29.027794	
	177174027800		Z026	ST00BP00	BM002	03481/02	16-NOV-1988	13275	06701S	02428W	GI 0037	-90.120465		29.027315	
	50	100	D/PA		00387	10-JAN-1989	04-AUG-2010	12131	02839N	01117E	ST 0024	-90.131612		29.022707	
	177150025000		AA001	ST00BP00	BM002	03481/02	24-APR-1960	12615	04754N	01513E	ST 0024	-90.132914		29.017452	
	51	65	D/PA		00387	22-MAY-1960	10-OCT-1997	12615	04754N	01513E	ST 0024	-90.132914		29.017452	
	177150025100		AA002	ST00BP00	BM002	03481/02	01-MAR-1961	12750	04739N	01512E	ST 0024	-90.132910		29.017493	
	51	70	D/PA		00387	01-MAY-1961	10-OCT-1997	12469	03317N	00970E	ST 0024	-90.131168		29.021388	
	177150025200		AA003	ST00BP00	BM002	03481/02	07-MAY-1961	11670	04742N	01500E	ST 0024	-90.132873		29.017485	
	51	70	D/PA		00387	14-JUN-1961	10-OCT-1997	11280	02816N	00840E	ST 0024	-90.130744		29.022761	
	177150025300		AA004	ST00BP00	BM002	03481/02	09-JUN-1961	11407	04749N	01506E	ST 0024	-90.132892		29.017465	
	51	70	D/PA		00387	07-JUL-1961	10-OCT-1997	11192	03976N	02394E	ST 0024	-90.135646		29.019616	
	177150025400		AA006	ST00BP00	BM002	03481/02	20-AUG-1961	11229	04746N	01510E	ST 0024	-90.132904		29.017474	
	51	70	D/PA		00387	24-SEP-1961	10-OCT-1997	10897	03098N	02075E	ST 0024	-90.134617		29.022022	
	177150025500		AA007	ST00BP00	BM002	03481/02	07-OCT-1961	11101	04749N	01498E	ST 0024	-90.132866		29.017465	
	51	70	D/PA		00387	05-NOV-1961	10-OCT-1997	10689	02447N	01227E	ST 0024	-90.131945		29.023788	
	177150025600		AA008	ST00BP00	BM002	03481/02	23-NOV-1961	11100	04731N	01494E	ST 0024	-90.132853		29.017515	
	51	70	D/PA		00387	16-DEC-1961	10-OCT-1997	10912	03709N	01040E	ST 0024	-90.131401		29.020312	
	177150111500		AA009	ST00BP00	BM002	03481/02	22-DEC-1961	8758	04734N	01482E	ST 0024	-90.132816		29.017506	
	51	71	D/ST		00387	09-JAN-1962	24-JAN-1962	8447	03111N	00126E	ST 0024	-90.128521		29.021929	
	177150025700		AA011	ST00BP00	BM002	03481/02	28-MAR-1962	12412	04745N	01488E	ST 0024	-90.132835		29.017476	
	51	70	D/PA		00387	16-MAY-1962	10-OCT-1997	12068	04002N	02811E	ST 0024	-90.136948		29.019556	
	177150025870		AA012	ST00BP00	BM002	03481/02	21-MAY-1962	10428	04727N	01485E	ST 0024	-90.132825		29.017525	
	51	71	D/ST		00387	20-JUN-1962	25-JUN-1962	10363	04814N	01787E	ST 0024	-90.133772		29.017294	
	177150025800		AA012	ST00BP01	BM002	03481/02	25-JUN-1962	12075	04727N	01485E	ST 0024	-90.132825		29.017525	
	51	71	D/PA		00387	26-JUN-1962	10-OCT-1997	11906	04898N	02351E	ST 0024	-90.135540		29.017080	
	177150025900		AA013	ST00BP00	BM002	03481/02	01-JUL-1962	12335	04738N	01491E	ST 0024	-90.132844		29.017495	
	50	70	D/PA		00387	09-AUG-1962	10-OCT-1997	12007	02614N	01959E	ST 0024	-90.134238		29.023349	
	177150026070		AA014	ST00BP00	BM002	03481/02	14-AUG-1962	5106	04741N	01479E	ST 0024	-90.132807		29.017487	
	51	70	D/ST		00387	28-AUG-1962	05-SEP-1962	5102	04653N	01413E	ST 0024	-90.132597		29.017727	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150026000		AA014	ST00BP01	BM002	03481/02	05-SEP-1962	12208	04741N	01479E	ST 0024	-90.132807		29.017487	
	51	70	D/PA		00387	11-OCT-1962	10-OCT-1997	11596	01848N	01723E	ST 0024	-90.133475		29.025450	
	177150023800		CE001	ST00BP00	BM002	03481/02	07-MAY-1958	11276	01503N	02325E	ST 0024	-90.135347		29.026415	
	50	70	E/ST		00387	09-JUL-1958	27-OCT-1984	11274	01567N	02458E	ST 0024	-90.135765		29.026244	
	177150023801		CE001	ST01BP00	BM002	03481/02	27-OCT-1984	10514	01503N	02325E	ST 0024	-90.135347		29.026415	
	50	42	D/PA		00387	19-NOV-1984	25-AUG-2015	10492	01745N	02286E	ST 0024	-90.135235		29.025749	
	177150023900		CE002	ST00BP00	BM002	03481/02	02-AUG-1958	10710	01497N	02313E	ST 0024	-90.135310		29.026431	
	50	63	D/PA		00387	25-AUG-1958	17-DEC-1984	10344	00092N	01213E	ST 0024	-90.131821		29.030264	
	177150024000		CE003	ST00BP00	BM002	03481/02	11-MAR-1959	12250	01500N	02326E	ST 0024	-90.135351		29.026424	
	45	52	D/ST		00387	08-MAY-1959	29-JUN-2004	11956	01004N	00697E	ST 0024	-90.130237		29.027740	
	177150024001		CE003	ST01BP00	BM002	03481/02	29-JUN-2004	11124	01500N	02326E	ST 0024	-90.135351		29.026424	
	50	85	D/PA		00387	02-JUL-2004	25-AUG-2015	10824	01591N	00832E	ST 0024	-90.130679		29.026129	
	177150024300		CE006	ST00BP00	BM002	03481/02	09-FEB-1960	11005	01495N	02322E	ST 0024	-90.135338		29.026437	
	50	51	D/ST		00387	03-APR-1960	08-JAN-1970	10828	02311N	01590E	ST 0024	-90.133075		29.024172	
	177150024370		CE006	ST00BP01	BM002	03481/02	08-JAN-1970	10692	01495N	02322E	ST 0024	-90.135338		29.026437	
	50	51	D/ST		00387	16-JAN-1970	26-JAN-1995	10497	02327N	01632E	ST 0024	-90.133206		29.024130	
	177150024301		CE006	ST01BP00	BM002	03481/02	26-JAN-1995	10335	01495N	02322E	ST 0024	-90.135338		29.026437	
	50	51	D/PA		00387	05-FEB-1995	09-AUG-2015	10025	00407N	02402E	ST 0024	-90.135551		29.029431	
	177140015201		CG004	ST01BP00	BM002	03481/02	06-DEC-2013	9652	00163S	05185W	BM 0002	-90.144490		29.031080	
	46	96	D/COM		00387	11-DEC-2013	21-DEC-2013	9372	00784N	02488W	ST 0024	-90.140105		29.028436	
	177150024670		CL010	ST00BP00	BM002	03481/02	13-SEP-1960	10730	03292N	02989E	ST 0024	-90.137482		29.021515	
	49	58	D/ST		00387	02-OCT-1960	06-AUG-1969	10730	03292N	02989E	ST 0024	-90.137482		29.021515	
	177150024600		CL010	ST00BP01	BM002	03481/02	06-AUG-1969	11460	03292N	02989E	ST 0024	-90.137482		29.021515	
	49	58	D/ST		00387	15-AUG-1969	11-JUN-2012	11460	03292N	02989E	ST 0024	-90.137482		29.021515	
	177150024601		CL010	ST01BP00	BM002	03481/02	11-JUN-2012	5490	03292N	02989E	ST 0024	-90.137482		29.021515	
	54	92	D/ST		00387	12-JUN-2012	14-JUN-2012	5488	03283N	03009E	ST 0024	-90.137547		29.021540	
	177150024602		CL010	ST02BP00	BM002	03481/02	14-JUN-2012	9630	03292N	02989E	ST 0024	-90.137482		29.021515	
	54	92	D/COM		00387	17-JUN-2012	04-JUL-2012	9567	03269N	02837W	ST 0024	-90.139095		29.021591	
	177150024700		CL011	ST00BP00	BM002	03481/02	17-OCT-1960	11357	03296N	02998E	ST 0024	-90.137511		29.021505	
	49	58	D/PA		00387	08-NOV-1960	18-FEB-1997	11122	03232N	01774E	ST 0024	-90.133680		29.021645	
	177150024800		CL012	ST00BP00	BM002	03481/02	03-JAN-1961	10785	03305N	02993E	ST 0024	-90.137497		29.021479	
	49	58	D/ST		00387	26-JAN-1961	29-JUL-2014	10589	04034N	02504W	ST 0024	-90.140161		29.019500	
	177150024801		CL012	ST00BP01	BM002	03481/02		#####	03305N	02993E	ST 0024	-90.137497		29.021479	
	40	80	D/CNL		00387		21-MAR-2006	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150024970		CL013	ST00BP00	BM002	03481/02	14-AUG-1961	11486	03299N	02985E	ST 0024	-90.137472		29.021494	
	50	56	D/ST		00387	08-DEC-1961	12-DEC-1961	11280	04538N	03039E	ST 0024	-90.137681		29.018089	
	177150024900		CL013	ST00BP01	BM002	03481/02	12-DEC-1961	11487	03299N	02985E	ST 0024	-90.137472		29.021494	
	50	56	D/ST		00387	21-DEC-1961	18-MAY-1988	11244	04722N	03125E	ST 0024	-90.137957		29.017586	
	177150024971		CL013	ST00BP02	BM002	03481/02	18-MAY-1988	10701	03299N	02985E	ST 0024	-90.137472		29.021494	
	50	56	D/ST		00387	25-MAY-1988	11-SEP-2001	10492	04509N	03053E	ST 0024	-90.137723		29.018171	
	177150024901		CL013	ST01BP00	BM002	03481/02	11-SEP-2001	10978	03299N	02985E	ST 0024	-90.137472		29.021494	
	50	82	D/COM		00387	20-SEP-2001	17-OCT-2001	10956	03057N	03106W	ST 0024	-90.138245		29.022169	
	177154050400		CL019	ST00BP00	BM002	03481/02	26-SEP-1982	11138	03311N	02991E	ST 0024	-90.137489		29.021461	
	48	55	D/ST		00387	29-NOV-1982	17-SEP-2002	10848	03889N	02126W	ST 0024	-90.141339		29.019909	
	177154050401		CL019	ST01BP00	BM002	03481/02	17-SEP-2002	11929	03311N	02991E	ST 0024	-90.137489		29.021461	
	52	83	D/COM		00387	17-OCT-2002	03-NOV-2002	10948	05358N	00935W	ST 0024	-90.145112		29.015903	
	177174041303		CS026	ST03BP00	BM002	03481/02	10-MAY-2022	11767	03280N	00804W	GI 0037	-90.125388		29.040496	
	54	95	D/ST		00387	16-MAY-2022	27-AUG-2023	9631	00098N	02065E	ST 0024	-90.134488		29.030271	
	177174041304		CS026	ST04BP00	BM002	03481/02	26-AUG-2023	12136	03280N	00804W	GI 0037	-90.125388		29.040496	
	54	95	D/COM		00387	03-SEP-2023	06-FEB-2022	10017	00559N	02299E	ST 0024	-90.135236		29.029009	
	177150058801		SC013	ST01BP00	BM002	03481/02	21-MAY-2000	10342	06561N	00123W	ST 0024	-90.147690		29.012618	
	54	70	E/ST		00387	31-MAY-2000	05-JUN-2000	10110	05655N	00058W	ST 0024	-90.147866		29.015110	
	177150058802		SC013	ST02BP00	BM002	03481/02	05-JUN-2000	10345	06561N	00123W	ST 0024	-90.147690		29.012618	
	54	70	D/ST		00387	10-JUN-2000	28-JUN-2007	10016	05674N	00064W	ST 0024	-90.147848		29.015058	
	177150055200		SC016	ST00BP00	BM002	03481/02	21-NOV-1964	11140	06569N	00127W	ST 0024	-90.147679		29.012596	
	50	60	D/ST		00387	25-DEC-1964	04-JUL-2000	11140	06569N	00127W	ST 0024	-90.147679		29.012596	
	177150055201		SC016	ST01BP00	BM002	03481/02	04-JUL-2000	9184	06569N	00127W	ST 0024	-90.147679		29.012596	
	54	62	D/TA		00387	06-JUL-2000	01-JUN-2015	9181	06681N	00187W	ST 0024	-90.147496		29.012287	
	177154104500		SC022	ST00BP00	BM002	03481/02	18-JAN-2001	11557	06552N	00129W	ST 0024	-90.147672		29.012644	
	54	87	D/ST		00387	18-FEB-2001	08-JAN-2014	10865	05201N	01294W	ST 0024	-90.143984		29.016325	
	177170030200		001	ST00BP00	BM002	03481/01	12-JAN-1957	12000	06600N	05050W	GI 0026	-90.111722		29.071826	
	50	49	D/PA		00390	25-APR-1957	19-APR-2004	12000	04663N	06539E	GI 0026	-90.105990		29.077098	
	177140015100		002	ST00BP00	BM002	03481/01	28-JUN-1958	9140	07055S	00176E	BM 0002	-90.128343		29.049885	
	46	62	E/ST		00390	14-JUL-1958	18-JUL-1958	9132	00012S	00005W	GI 0026	-90.127780		29.049573	
	177170030600		007	ST00BP00	BM002	03481/01	08-JUN-1959	10845	08326N	04179W	GI 0026	-90.114505		29.067105	
	47	66	D/ST		00390	02-MAY-1960	04-MAY-1960	10610	05602S	05266W	GI 0026	-90.111130		29.064791	
	177170030601		010	ST01BP00	BM002	03481/01	04-MAY-1960	11926	08326N	04179W	GI 0026	-90.114505		29.067105	
	47	66	D/PA		00390	21-MAY-1960	22-MAY-1960	11673	06677S	05689W	GI 0026	-90.109772		29.067736	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170030300		014	ST00BP00	BM002	03481/01	17-SEP-1961	8875	05411S	02522W	GI 0026	-90.119725		29.064345	
	40	51	D/PA		00390	27-SEP-1961	19-JUL-2004	8875	05411S	02541W	GI 0026	-90.119667		29.064344	
	177170079200		024	ST00BP00	BM002	03481/01	05-FEB-1969	8708	05365N	02006W	GI 0026	-90.121208		29.075310	
	40	66	D/PA		00390	16-FEB-1969	07-JUL-1997	8010	06826S	00505W	GI 0026	-90.125991		29.068294	
	177142000700		026	ST00BP00	BM002	03481/01	14-MAY-1970	8515	08396N	00692E	BM 0002	-90.129782		29.064723	
	43	54	E/ST		00390	18-MAY-1970	29-APR-2009	8346	04853S	00314W	GI 0026	-90.126653		29.062876	
	177142000701		026	ST01BP00	BM002	03481/01	29-APR-2009	9920	08396N	00692E	BM 0002	-90.129782		29.064723	
	43	85	E/ST		00390	03-MAY-2009	08-JUN-2015	8528	02657S	01583W	GI 0026	-90.122754		29.056801	
	177142000703		026	ST03BP00	BM002	03481/01	23-JUN-2015	13067	08396N	00692E	BM 0002	-90.129782		29.064723	
	47	89	D/ST		00390	01-JUL-2015	23-DEC-2018	10138	00732S	02999W	GI 0026	-90.118388		29.051465	
	177142000704		026	ST04BP00	BM002	03481/01	23-DEC-2018	12351	08396N	00692E	BM 0002	-90.129782		29.064723	
	47	90	D/COM		00390	02-JAN-2019	30-JAN-2019	9919	01020S	02910W	GI 0026	-90.118655		29.052259	
	177142004600		030	ST00BP00	BM002	03481/01	31-AUG-1974	8270	08383N	00688E	BM 0002	-90.129767		29.064759	
	40	68	D/ST		00390	02-DEC-1974	10-MAR-2004	7716	07183S	00752W	GI 0026	-90.125206		29.069271	
	177142004601		030	ST01BP00	BM002	03481/01	28-APR-2004	7993	08383N	00688E	BM 0002	-90.129767		29.064759	
	45	84	D/COM		00390	02-MAY-2004	12-MAY-2004	7618	05816S	00670W	GI 0026	-90.125508		29.065513	
	177174013600		032	ST00BP00	BM002	03481/01	18-MAY-1982	12288	00650N	02050E	GI 0026	-90.091802		29.088001	
	43	89	D/PA		00390	30-JUN-1982	08-JUL-1982	10815	04552N	00753E	GI 0026	-90.087875		29.077232	
	177140033101		039	ST01BP00	BM002	03481/01	17-JUN-2001	10507	08465N	00650E	BM 0002	-90.129651		29.064534	
	46	106	D/COM		00390	22-JUN-2001	02-JUL-2001	8827	01052S	00848W	GI 0026	-90.125109		29.052410	
	177174043200		040	ST00BP00	BM002	03481/01	15-AUG-2001	14049	01290S	05762W	GI 0026	-90.109723		29.052919	
	46	89	D/ST		00390	22-SEP-2001	01-OCT-2001	13753	01863S	04935W	GI 0026	-90.112292		29.054518	
	177174043201		040	ST00BP01	BM002	03481/01	01-OCT-2001	14240	01290S	05762W	GI 0026	-90.109723		29.052919	
	46	89	D/PA		00390	19-OCT-2001	08-JUL-2002	14005	01676S	04831W	GI 0026	-90.112625		29.054007	
	177142022400		083	ST00BP00	BM002	03481/01	01-DEC-2012	10207	05416N	03283E	BM 0002	-90.137793		29.072993	
	44	89	D/ST		00390	14-DEC-2012	21-DEC-2012	8102	05151S	00781W	GI 0026	-90.125181		29.063683	
	177142022401		083	ST00BP01	BM002	03481/01	21-DEC-2012	10420	05416N	03283E	BM 0002	-90.137793		29.072993	
	44	89	D/COM		00390	02-JAN-2013	02-MAR-2013	8209	05041S	00894W	GI 0026	-90.124833		29.063377	
	177170031000		G002	ST01BP00	BM002	03481/01	12-SEP-1954	14520	08468N	01712E	BM 0002	-90.132975		29.064556	
	46	54	D/PA		00390	22-OCT-1954	01-NOV-1954	13522	04471S	01464W	GI 0026	-90.123068		29.061793	
	177140034800		G003	ST00BP00	BM002	03481/01	09-NOV-1954	11476	08500N	01680E	BM 0002	-90.132216		29.065004	
	46	58	D/PA		00390	17-JAN-1955	31-MAR-1955	10282	03816S	02504W	GI 0026	-90.119833		29.059962	
	177170029700		P008	ST00BP00	BM002	03481/01	16-JUN-1957	10487	01002N	03603W	GI 0026	-90.116064		29.087262	
	40	69	D/PA		00390	25-JUL-1957	17-APR-1997	9579	04927N	04035W	GI 0026	-90.114841		29.076457	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170032900		X001	ST00BP00	BM002	03481/01	26-FEB-1959	11800	02481S	03692W	GI 0026	-90.116161		29.056255	
	45	64	D/ST		00390	01-APR-1959	04-MAY-1993	11415	02731S	04965W	GI 0026	-90.112170		29.056904	
	177170032901		X001	ST01BP00	BM002	03481/01	04-MAY-1993	10569	02481S	03692W	GI 0026	-90.116161		29.056255	
	45	64	D/COM		00390	15-MAY-1993	26-MAY-1993	10400	02547S	04292W	GI 0026	-90.114280		29.056418	
	177170032000		X002	ST00BP00	BM002	03481/01	12-MAR-1960	10535	02491S	03697W	GI 0026	-90.116145		29.056282	
	43	73	D/TA		00390	06-APR-1960	02-MAR-2015	10318	01302S	03902W	GI 0026	-90.115543		29.053008	
	177170031500		X003	ST00BP00	BM002	03481/01	11-APR-1960	10670	02488S	03709W	GI 0026	-90.116107		29.056274	
	50	73	D/ST		00390	05-MAY-1960	11-JUN-1996	10441	02881S	04861W	GI 0026	-90.112490		29.057320	
	177170031501		X003	ST01BP00	BM002	03481/01	11-JUN-1996	11225	02488S	03709W	GI 0026	-90.116107		29.056274	
	53	73	D/TA		00390	18-JUN-1996	27-DEC-2017	10779	03411S	05317W	GI 0026	-90.111045		29.058765	
	177170032400		X004	ST00BP00	BM002	03481/01	10-MAY-1960	10536	02377S	03702W	GI 0026	-90.116133		29.055969	
	50	65	D/TA		00390	04-JUN-1960	29-JUL-2024	10079	00524S	02611W	GI 0026	-90.119608		29.050905	
	177170031400		X005	ST00BP00	BM002	03481/01	11-JUN-1960	10857	02495S	03706W	GI 0026	-90.116116		29.056293	
	53	73	D/ST		00390	16-JUL-1960	07-JUN-1993	10653	01805S	04676W	GI 0026	-90.113104		29.054368	
	177170031401		X005	ST01BP00	BM002	03481/01	07-JUN-1993	11069	02495S	03706W	GI 0026	-90.116116		29.056293	
	73	73	D/TA		00390	14-JUN-1993	29-JUL-2024	10743	01171S	04592W	GI 0026	-90.113387		29.052627	
	177170032600		X006	ST00BP00	BM002	03481/01	21-JUL-1960	10965	02484S	03699W	GI 0026	-90.116139		29.056263	
	43	73	D/TA		00390	14-AUG-1960	10-MAR-2012	10566	00207S	03731W	GI 0026	-90.116114		29.050002	
	177170032100		X007	ST00BP00	BM002	03481/01	19-AUG-1960	10074	02481S	03711W	GI 0026	-90.116101		29.056254	
	43	73	D/ST		00390	08-SEP-1960	08-JUL-1996	9907	01731S	02826W	GI 0026	-90.118897		29.054217	
	177170032101		X007	ST01BP00	BM002	03481/01	08-JUL-1996	10626	02481S	03711W	GI 0026	-90.116101		29.056254	
	43	90	D/COM		00390	15-JUL-1996	05-AUG-1996	10544	02821S	04555W	GI 0026	-90.113450		29.057164	
	177170032870		X008	ST00BP00	BM002	03481/01	01-OCT-1960	11300	02499S	03721W	GI 0026	-90.116069		29.056303	
	43	65	D/ST		00390	03-NOV-1960	04-DEC-1972	10952	00680S	04669W	GI 0026	-90.113162		29.051275	
	177170032800		X008	ST01BP00	BM002	03481/01	04-DEC-1972	11909	02499S	03721W	GI 0026	-90.116069		29.056303	
	43	65	D/ST		00390	19-DEC-1972	30-DEC-2019	11563	00623S	04643W	GI 0026	-90.113248		29.051118	
	177170032801		X008	ST02BP00	BM002	03481/01	30-DEC-2019	9935	02499S	03721W	GI 0026	-90.116069		29.056303	
	47	96	D/ST		00390	04-JAN-2020	09-JAN-2020	8688	05448S	02536W	GI 0026	-90.119680		29.064449	
	177170032802		X008	ST03BP00	BM002	03481/01	09-JAN-2020	10565	02499S	03721W	GI 0026	-90.116069		29.056303	
	47	97	D/ST		00390	14-JAN-2020	20-JAN-2020	8628	05770S	02620W	GI 0026	-90.119406		29.065329	
	177170032803		X008	ST04BP00	BM002	03481/01	20-JAN-2020	10006	02499S	03721W	GI 0026	-90.116069		29.056303	
	47	96	D/ST		00390	23-JAN-2020	03-FEB-2020	8619	04908S	02453W	GI 0026	-90.119957		29.062965	
	177170032804		X008	ST04BP01	BM002	03481/01	03-FEB-2020	10390	02499S	03721W	GI 0026	-90.116069		29.056303	
	47	96	D/COM		00390	16-FEB-2020	22-FEB-2020	8631	05272S	02591W	GI 0026	-90.119513		29.063961	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170031300		X009	ST00BP00	BM002	03481/01	09-NOV-1960	9640	02495S	03727W	GI 0026	-90.116050		29.056292	
	48	73	D/ST		00390	05-DEC-1960	02-JAN-2010	9486	03451S	03769W	GI 0026	-90.115887		29.058921	
	177170031301		X009	ST01BP00	BM002	03481/01	02-JAN-2010	12151	02495S	03727W	GI 0026	-90.116050		29.056292	
	48	93	D/COM		00390	10-JAN-2010	23-JAN-2010	11018	00080S	05092W	GI 0026	-90.111860		29.049611	
	177170032200		X010	ST00BP00	BM002	03481/01	11-DEC-1960	9705	02485S	03727W	GI 0026	-90.116052		29.056264	
	53	73	D/ST		00390	22-JAN-1961	07-APR-1993	9362	01398S	02059W	GI 0026	-90.121306		29.053324	
	177170032201		X010	ST01BP00	BM002	03481/01	07-APR-1993	9392	02485S	03727W	GI 0026	-90.116052		29.056264	
	53	73	D/ST		00390	17-APR-1993	30-SEP-2013	8914	02308S	01638W	GI 0026	-90.122595		29.055839	
	177170032202		X010	ST02BP00	BM002	03481/01	30-SEP-2013	5449	02485S	03727W	GI 0026	-90.116052		29.056264	
	53	97	D/ST		00390	01-OCT-2013	03-OCT-2013	5333	02102S	03201W	GI 0026	-90.117710		29.055227	
	177170032203		X010	ST03BP00	BM002	03481/01	03-OCT-2013	10620	02485S	03727W	GI 0026	-90.116052		29.056264	
	53	97	D/ST		00390	10-OCT-2013	12-DEC-2024	9988	01186S	03097W	GI 0026	-90.118065		29.052710	
	177170031200		X011	ST00BP00	BM002	03481/01	28-JAN-1961	9760	02491S	03718W	GI 0026	-90.116079		29.056282	
	53	73	D/ST		00390	31-MAR-1961	04-APR-1961	9588	02780S	02610W	GI 0026	-90.119538		29.057110	
	177170031201		X012	ST01BP00	BM002	03481/01	04-APR-1961	11250	02491S	03718W	GI 0026	-90.116079		29.056282	
	53	73	D/ST		00390	07-MAY-1961	18-APR-1971	11012	02805S	05221W	GI 0026	-90.111365		29.057102	
	177170031270		X012	ST01BP01	BM002	03481/01	18-APR-1971	11223	02491S	03718W	GI 0026	-90.116079		29.056282	
	53	94	D/ST		00390	22-APR-1971	06-MAR-1993	10988	02861S	05187W	GI 0026	-90.111468		29.057257	
	177170031202		X012	ST01BP02	BM002	03481/01	06-MAR-1993	10865	02491S	03718W	GI 0026	-90.116079		29.056282	
	53	73	D/TA		00390	15-MAR-1993	25-DEC-2017	10706	02561S	04925W	GI 0026	-90.112299		29.056440	
	177170032570		X013	ST00BP00	BM002	03481/01	11-MAY-1961	2419	02491S	03718W	GI 0026	-90.116079		29.056282	
	43	73	D/ST		00390	18-MAY-1961	19-MAY-1961	2419	02491S	03718W	GI 0026	-90.116079		29.056282	
	177170032500		X013	ST00BP01	BM002	03481/01	19-MAY-1961	10405	02491S	03718W	GI 0026	-90.116079		29.056282	
	43	73	D/TA		00390	04-JUN-1961	12-OCT-2022	9964	00250S	02712W	GI 0026	-90.119301		29.050149	
	177170033100		X014	ST00BP00	BM002	03481/01	08-JUN-1961	10670	02489S	03730W	GI 0026	-90.116040		29.056276	
	50	73	D/ST		00390	27-JUN-1961	07-JUL-2009	10427	01140S	03834W	GI 0026	-90.115761		29.052564	
	177170033101		X014	ST01BP00	BM002	03481/01	07-JUL-2009	8284	02489S	03730W	GI 0026	-90.116040		29.056276	
	48	92	D/ST		00390	11-JUL-2009	13-JUL-2009	8239	02094S	03869W	GI 0026	-90.115621		29.055186	
	177170033102		X014	ST01BP01	BM002	03481/01	13-JUL-2009	12040	02489S	03730W	GI 0026	-90.116040		29.056276	
	48	92	D/COM		00390	19-JUL-2009	06-AUG-2009	11033	00024S	05478W	GI 0026	-90.110654		29.049447	
	177170033200		BB001	ST00BP00	BM002	03481/01	28-NOV-1960	12482	01521S	06351W	GI 0026	-90.107872		29.053537	
	47	61	D/PA		00390	22-DEC-1960	29-NOV-1997	12482	01521S	06351W	GI 0026	-90.107872		29.053537	
	177170033300		BB002	ST00BP00	BM002	03481/01	24-MAY-1961	11505	01530S	06360W	GI 0026	-90.107843		29.053562	
	47	58	D/PA		00390	15-JUN-1961	20-NOV-1997	11306	00768S	05582W	GI 0026	-90.110303		29.051490	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170031900		BB004	ST00BP00	BM002	03481/01	26-JUL-1961	11140	01518S	06360W	GI 0026	-90.107844		29.053529	
	50	86	D/ST		00390	13-AUG-1961	10-JUN-1968	10807	01886S	04586W	GI 0026	-90.113382		29.054593	
	177170031901		BB004	ST01BP00	BM002	03481/01	10-JUN-1968	11575	01518S	06360W	GI 0026	-90.107844		29.053529	
	50	86	D/PA		00390	02-JUL-1968	29-NOV-1997	11217	01926S	04446W	GI 0026	-90.113818		29.054708	
	177170032700		BB005	ST00BP00	BM002	03481/01	19-AUG-1961	10803	01536S	06340W	GI 0026	-90.107906		29.053579	
	47	75	D/PA		00390	03-SEP-1961	29-NOV-1997	10485	00691S	04770W	GI 0026	-90.112846		29.051301	
	177170033400		BB006	ST00BP00	BM002	03481/01	16-SEP-1961	12185	01524S	06356W	GI 0026	-90.107856		29.053545	
	47	75	D/ST		00390	12-OCT-1961	17-OCT-1961	11933	01570S	05630E	GI 0026	-90.103431		29.053630	
	177170033401		BB007	ST01BP00	BM002	03481/01	17-OCT-1961	11430	01524S	06356W	GI 0026	-90.107856		29.053545	
	50	75	D/PA		00390	05-NOV-1961	29-NOV-1997	11180	02252S	05515W	GI 0026	-90.110465		29.055572	
	177170031600		BB008	ST00BP00	BM002	03481/01	11-NOV-1961	11291	01523S	06368W	GI 0026	-90.107819		29.053542	
	47	75	D/PA		00390	03-DEC-1961	29-NOV-1997	10872	03078S	05020W	GI 0026	-90.111985		29.057857	
	177170031700		BB011	ST00BP00	BM002	03481/01	11-FEB-1962	11850	01528S	06377W	GI 0026	-90.107790		29.053556	
	47	75	D/PA		00390	06-MAR-1962	29-NOV-1997	11531	03245S	06055W	GI 0026	-90.108742		29.058287	
	177172007100		BB015	ST00BP00	BM002	03481/01	22-SEP-1970	11682	01542S	06356W	GI 0026	-90.107855		29.053595	
	47	60	D/PA		00390	20-OCT-1970	29-NOV-1997	11296	01962S	04847W	GI 0026	-90.112564		29.054794	
	177170030000		CB002	ST00BP00	BM002	03481/01	07-MAY-1958	11500	06423S	04182W	GI 0026	-90.114496		29.067080	
	48	59	D/ST		00390	09-JUN-1958	03-JAN-1991	11497	06240S	04175W	GI 0026	-90.114525		29.066577	
	177170030070		CB002	ST01BP00	BM002	03481/01	03-JAN-1991	8349	06423S	04182W	GI 0026	-90.114496		29.067080	
	48	59	D/ST		00390	23-JAN-1991	23-JAN-1991	8347	06301S	04181W	GI 0026	-90.114503		29.066744	
	177170030001		CB002	ST01BP01	BM002	03481/01	23-JAN-1991	10050	06423S	04182W	GI 0026	-90.114496		29.067080	
	48	59	D/PA		00390	10-FEB-1991	18-MAR-2004	9831	07098S	04534W	GI 0026	-90.113373		29.068927	
	177170030500		CB003	ST00BP00	BM002	03481/01	21-JUN-1958	11030	08338N	04175W	GI 0026	-90.114518		29.067071	
	48	70	D/PA		00390	04-AUG-1958	19-MAR-2004	10602	04618S	03886W	GI 0026	-90.115482		29.062126	
	177170030870		CB004	ST00BP00	BM002	03481/01	21-AUG-1958	10663	06429S	04171W	GI 0026	-90.114530		29.067097	
	48	64	D/ST		00390	30-APR-1959	06-MAY-1959	10286	04073S	04517W	GI 0026	-90.113526		29.060609	
	177170030800		CB004	ST00BP01	BM002	03481/01	06-MAY-1959	10924	06429S	04171W	GI 0026	-90.114530		29.067097	
	48	64	D/ST		00390	03-JUN-1959	19-MAY-1994	10455	03685S	04532W	GI 0026	-90.113492		29.059542	
	177170030871		CB004	ST01BP00	BM002	03481/01	19-MAY-1994	8916	06429S	04171W	GI 0026	-90.114530		29.067097	
	48	64	D/ST		00390	22-MAY-1994	22-MAY-1994	8582	04404S	04487W	GI 0026	-90.113609		29.061519	
	177170030801		CB004	ST01BP01	BM002	03481/01	22-MAY-1994	12200	06429S	04171W	GI 0026	-90.114530		29.067097	
	48	64	D/PA		00390	06-JUN-1994	27-MAR-2004	11332	03485S	06018W	GI 0026	-90.108848		29.058947	
	177170055200		CB015	ST02BP00	BM002	03481/01	27-JUL-1964	9282	08326N	04179W	GI 0026	-90.114505		29.067105	
	50	66	D/PA		00390	09-AUG-1964	19-MAR-2004	9103	06859S	03441W	GI 0026	-90.116802		29.068302	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177140035200		CD006	ST00BP00	BM002	03481/01	24-FEB-1959	9840	07048S 00172E	BM 0002	-90.128329	29.049867
	58 64		D/ST		00390	14-MAR-1959	25-JAN-1993	9470	00516S 01741W	GI 0026	-90.122332	29.050909
	177140035201		CD006	ST01BP00	BM002	03481/01	25-JAN-1993	9162	07048S 00172E	BM 0002	-90.128329	29.049867
	48 64		D/ST		00390	30-JAN-1993	28-APR-2012	8957	00585S 01033W	GI 0026	-90.124544	29.051118
	177170030100		CH008	ST00BP00	BM002	03481/01	04-OCT-1959	10000	08900N 03418W	GI 0026	-90.116906	29.065548
	43 65		D/ST		00390	26-OCT-1959	09-APR-1997	10000	04612S 02695W	GI 0026	-90.119209	29.062144
	177170030101		CH008	ST01BP00	BM002	03481/01	09-APR-1997	9756	08900N 03418W	GI 0026	-90.116906	29.065548
	45 51		D/PA		00390	28-APR-1997	29-MAR-2004	8689	04612S 02695W	GI 0026	-90.119209	29.062144
	177170030400		CH009	ST00BP00	BM002	03481/01	03-NOV-1959	9416	08877N 03385W	GI 0026	-90.117008	29.065612
	45 51		D/PA		00390	22-NOV-1959	01-APR-2004	9416	04663S 03276W	GI 0026	-90.117392	29.062267
	177170030900		CH011	ST00BP00	BM002	03481/01	29-NOV-1959	9535	08888N 03379W	GI 0026	-90.117028	29.065582
	41 50		D/PA		00390	16-DEC-1959	31-MAR-2004	9091	03786S 02828W	GI 0026	-90.118821	29.059869
	177170030700		CH012	ST00BP00	BM002	03481/01	24-DEC-1959	11080	08885N 03388W	GI 0026	-90.116999	29.065590
	47 52		D/PA		00390	28-JAN-1960	02-APR-2004	10656	04503S 05326W	GI 0026	-90.110980	29.061767
	177142000600		SG025	ST00BP00	BM002	03481/01	20-MAY-1970	8521	08394N 00684E	BM 0002	-90.129756	29.064731
	45 70		D/ST		00390	01-JUN-1970	31-DEC-2001	8242	06091S 00758W	GI 0026	-90.125224	29.066268
	177142000601		SG025	ST01BP00	BM002	03481/01	31-DEC-2001	9612	08394N 00684E	BM 0002	-90.129756	29.064731
	44 83		D/ST		00390	05-JAN-2002	10-JAN-2002	8482	07219N 01941W	GI 0026	-90.121472	29.070214
	177142000602		SG025	ST02BP00	BM002	03481/01	10-JAN-2002	10060	08394N 00684E	BM 0002	-90.129756	29.064731
	44 83		D/COM		00390	15-JAN-2002	31-JAN-2002	8765	03089S 01787W	GI 0026	-90.122103	29.057981
	177144000600		SG038	ST00BP00	BM002	03481/01	08-MAR-1990	9025	08387N 00695E	BM 0002	-90.129790	29.064749
	39 80		D/ST		00390	23-MAR-1990	21-OCT-2008	8302	07003S 01587W	GI 0026	-90.122597	29.068751
	177144000601		SG038	ST01BP00	BM002	03481/01	21-OCT-2008	9106	08387N 00695E	BM 0002	-90.129790	29.064749
	48 87		D/COM		00390	26-OCT-2008	10-NOV-2008	8226	07313N 01537W	GI 0026	-90.122741	29.069968
	177170029800		001	ST00BP00	BM002	03481/01	30-JUL-1957	11600	06400N 06370E	GI 0026	-90.105518	29.072318
	42 69		E/PA		00391	28-AUG-1957	30-AUG-1957	11600	06400N 06370E	GI 0026	-90.105518	29.072318
	177170075500		002	ST00BP00	BM002	03481/01	13-SEP-1968	15200	04100S 04100E	GI 0026	-90.098557	29.060542
	42 59		E/PA		00391	20-OCT-1968	02-DEC-1968	15200	04100S 04100E	GI 0026	-90.098557	29.060542
	177172008800		003	ST00BP00	BM002	03481/01	09-MAR-1971	14352	01000N 01000E	GI 0026	-90.088527	29.087007
	42 67		D/PA		00391	05-MAY-1971	22-APR-1972	14352	01000N 01000E	GI 0026	-90.088527	29.087007
	177174002600		004	ST00BP00	BM002	03481/01	10-SEP-1972	13019	05600S 07400W	GI 0026	-90.104452	29.064723
	42 109		D/PA		00391	28-SEP-1972	01-OCT-1972	13019	05600S 07400W	GI 0026	-90.104452	29.064723
	177174096800		005	ST00BP00	BM002	03481/01	29-AUG-2007	10380	02898N 04408E	GI 0026	-90.099260	29.081889
	50 97		D/ST		00391	26-SEP-2007	10-AUG-2009	10380	02909N 04399E	GI 0026	-90.099231	29.081859

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174096801		005	ST01BP00	BM002	03481/01	10-AUG-2009	10350	02898N	04408E	GI 0026	-90.099260		29.081889	
	50	101	D/TA		00391	16-AUG-2009	12-SEP-2019	10263	02722N	05098E	GI 0026	-90.101412		29.082394	
	177174042000		001	ST00BP00	BM002	03481/01	04-OCT-1999	13850	05887S	05662W	GI 0037	-90.110375		29.024982	
	50	92	D/PA		00392	14-NOV-1999	10-DEC-1999	13849	05861S	05592W	GI 0037	-90.110595		29.024913	
	177140015101		002	ST01BP00	BM002	03481/01	17-JUL-1958	10450	07055S	00176E	BM 0002	-90.128343		29.049885	
	56	62	D/COM		00392	26-AUG-1958	10-SEP-1958	9942	01288N	01199W	GI 0037	-90.124087		29.045964	
	177140033900		004	ST00BP00	BM002	03481/01	13-JAN-1959	10198	07052S	00163E	BM 0002	-90.128302		29.049876	
	51	53	D/ST		00392	05-FEB-1959	11-APR-2009	9717	02176N	00275W	GI 0037	-90.127007		29.043549	
	177170035900		009	ST00BP00	BM002	03481/01	31-JAN-1962	13200	07255N	05832W	GI 0037	-90.109789		29.029421	
	56	58	D/PA		00392	08-MAR-1962	06-MAY-1984	13200	07255N	05832W	GI 0037	-90.109789		29.029421	
	177170039800		011	ST00BP00	BM002	03481/01	21-MAR-1962	12715	07263N	05838W	GI 0037	-90.109771		29.029398	
	56	58	D/PA		00392	17-APR-1962	06-MAY-1984	12361	06701S	03902W	GI 0037	-90.115854		29.027271	
	177170039900		015	ST00BP00	BM002	03481/01	20-SEP-1962	11931	07258N	05826W	GI 0037	-90.109808		29.029413	
	56	58	D/PA		00392	14-OCT-1962	06-MAY-1984	11424	04723N	06569W	GI 0037	-90.107398		29.036362	
	177170081570		015	ST00BP00	BM002	03481/01	17-DEC-1962	6758	03286N	00817W	GI 0037	-90.125348		29.040481	
	46	61	E/ST		00392	18-DEC-1962	19-DEC-1962	6753	03369N	00769W	GI 0037	-90.125502		29.040253	
	177170040100		016	ST00BP00	BM002	03481/01	12-JAN-1963	10689	03294N	00820W	GI 0037	-90.125339		29.040459	
	51	61	D/PA		00392	30-JAN-1963	28-AUG-1996	10101	01302N	02483W	GI 0037	-90.120071		29.045888	
	177170081670		017	ST00BP01	BM002	03481/01	01-MAR-1991	9120	03297N	00811W	GI 0037	-90.125366		29.040450	
	48	72	E/ST		00392	02-MAR-1991	02-MAR-1991	9043	03677N	00339W	GI 0037	-90.126857		29.039421	
	177170081671		017	ST00BP02	BM002	03481/01	27-MAR-1991	10287	03297N	00811W	GI 0037	-90.125366		29.040450	
	48	72	E/ST		00392	08-APR-1991	27-MAR-1991	10245	03749N	00393W	GI 0037	-90.126690		29.039220	
	177170055300		018	ST00BP00	BM002	03481/01	12-AUG-1964	12058	07266N	05829W	GI 0037	-90.109799		29.029389	
	56	65	D/PA		00392	14-SEP-1964	06-MAY-1984	11707	05402N	05976W	GI 0037	-90.109277		29.034511	
	177170055400		019	ST00BP00	BM002	03481/01	30-NOV-1964	12002	06559S	02278W	GI 0037	-90.120939		29.026929	
	47	58	D/PA		00392	11-JAN-1965	10-SEP-1984	11591	07094N	04331W	GI 0037	-90.114480		29.029907	
	177170062400		020	ST00BP00	BM002	03481/01	29-SEP-1966	12076	06559S	02265W	GI 0037	-90.120980		29.026929	
	47	60	D/PA		00392	30-OCT-1966	10-SEP-1984	11512	03962S	00744W	GI 0037	-90.125824		29.019832	
	177170071300		021	ST00BP00	BM002	03481/01	04-JAN-1968	16670	04000S	06180W	GI 0037	-90.108818		29.019778	
	56	54	D/PA		00392	05-MAR-1968	30-MAR-1997	16670	04000S	06180W	GI 0037	-90.108818		29.019778	
	177172003600		022	ST00BP00	BM002	03481/01	17-SEP-1969	12701	05192N	00750W	GI 0037	-90.125620		29.035242	
	50	62	D/PA		00392	31-OCT-1969	01-APR-1997	12701	05192N	00750W	GI 0037	-90.125620		29.035242	
	177174010800		023	ST00BP00	BM002	03481/01	17-SEP-1978	12606	01720S	01040W	GI 0037	-90.124972		29.013658	
	51	102	D/PA		00392	14-OCT-1978	09-APR-1997	12601	01704S	00894W	GI 0037	-90.125428		29.013620	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174011100		024	ST00BP00	BM002	03481/01	18-OCT-1978	13025	01736S	01038W	GI 0037	-90.124978		29.013702	
	51 102		D/PA		00392	17-NOV-1978	17-APR-1997	12742	02265S	02790W	GI 0037	-90.119479		29.015105	
	177174015700		025	ST00BP00	BM002	03481/01	13-SEP-1983	10025	03277N	00812W	GI 0037	-90.125364		29.040505	
	50 80		D/ST		00392	16-OCT-1983	07-MAR-2004	9952	02743N	00551W	GI 0037	-90.126163		29.041981	
	177142000702		026	ST02BP00	BM002	03481/01	08-JUN-2015	13595	08396N	00692E	BM 0002	-90.129782		29.064723	
	47 89		D/ST		00392	17-JUN-2015	21-JUN-2015	10273	00173N	03185W	GI 0037	-90.117835		29.048972	
	177170036400		R001	ST00BP00	BM002	03481/01	12-MAR-1958	12000	02329N	02258W	GI 0037	-90.120808		29.043070	
	49 63		D/TA		00392	17-APR-1958	07-JUL-2013	12000	02329N	02258W	GI 0037	-90.120808		29.043070	
	177170034900		R002	ST00BP00	BM002	03481/01	30-AUG-1958	11910	02312N	02272W	GI 0037	-90.120763		29.043116	
	49 70		D/TA		00392	02-NOV-1958	09-JUL-2013	11790	00791N	02489W	GI 0037	-90.120035		29.047293	
	177170036570		R003	ST00BP00	BM002	03481/01	22-NOV-1958	11264	02319N	02274W	GI 0037	-90.120757		29.043097	
	49 75		D/ST		00392	07-JAN-1959	14-JAN-1959	11004	03854N	02283W	GI 0037	-90.120778		29.038877	
	177170036500		R003	ST00BP01	BM002	03481/01	14-JAN-1959	11749	02319N	02274W	GI 0037	-90.120757		29.043097	
	49 75		D/TA		00392	24-JAN-1959	11-JUL-2013	11474	03945N	02150W	GI 0037	-90.121200		29.038630	
	177170035200		R004	ST00BP00	BM002	03481/01	18-FEB-1959	12226	02326N	02277W	GI 0037	-90.120748		29.043078	
	49 73		D/TA		00392	26-APR-1959	23-JUL-2013	12002	03382N	03502W	GI 0037	-90.116949		29.040139	
	177170034700		R005	ST00BP00	BM002	03481/01	27-MAY-1959	12865	02329N	02267W	GI 0037	-90.120779		29.043070	
	49 73		D/TA		00392	19-JUL-1959	30-NOV-1970	12385	00810N	04778W	GI 0037	-90.112873		29.047174	
	177170036600		R006	ST00BP00	BM002	03481/01	31-AUG-1959	10915	02322N	02265W	GI 0037	-90.120785		29.043088	
	49 70		D/TA		00392	13-OCT-1959	13-SEP-2018	10609	02772N	00864W	GI 0037	-90.125183		29.041893	
	177170033900		R007	ST00BP00	BM002	03481/01	05-NOV-1959	10740	02315N	02262W	GI 0037	-90.120795		29.043108	
	49 70		D/COM		00392	02-DEC-1959	13-DEC-1959	10305	00304N	02983W	GI 0037	-90.118473		29.048618	
	177170035300		R008	ST00BP00	BM002	03481/01	10-JAN-1960	11036	02328N	02225W	GI 0037	-90.120911		29.043074	
	49 73		D/PA		00392	07-FEB-1960	31-JAN-1971	10827	02034N	03392W	GI 0037	-90.117249		29.043849	
	177170036700		R009	ST00BP00	BM002	03481/01	11-FEB-1960	11293	02332N	02237W	GI 0037	-90.120873		29.043063	
	49 73		D/TA		00392	30-MAR-1960	09-JUL-2013	10883	04666N	01896W	GI 0037	-90.122016		29.036654	
	177170036870		R010	ST00BP00	BM002	03481/01	03-APR-1960	10127	02342N	02230W	GI 0037	-90.120896		29.043035	
	53 73		D/ST		00392	30-APR-1960	02-MAY-1992	9956	01728N	01549W	GI 0037	-90.123007		29.044744	
	177170036800		R010	ST00BP01	BM002	03481/01	02-MAY-1992	10080	02342N	02230W	GI 0037	-90.120896		29.043035	
	53 73		D/COM		00392	07-MAY-1992	16-MAY-1992	9956	01756N	01503W	GI 0037	-90.123150		29.044669	
	177170036900		R011	ST00BP00	BM002	03481/01	04-MAY-1960	10455	02324N	02234W	GI 0037	-90.120883		29.043085	
	45 73		D/ST		00392	23-MAY-1960	03-JUN-1992	10050	00603N	03216W	GI 0037	-90.117752		29.047789	
	177170036970		R011	ST01BP00	BM002	03481/01	03-JUN-1992	10855	02324N	02234W	GI 0037	-90.120883		29.043085	
	45 73		D/ST		00392	24-JUN-1992	01-JUL-1992	10437	00507N	03283W	GI 0037	-90.117539		29.048050	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170036901		R011	ST01BP01	BM002	03481/01	01-JUL-1992	12101	02324N	02234W	GI 0037	-90.120883		29.043085	
	45	73	D/TA		00392	13-JUL-1992	15-JUL-1992	11474	00412N	04035W	GI 0037	-90.115184		29.048290	
	177170037000		R012	ST00BP00	BM002	03481/01	28-MAY-1960	11189	02335N	02228W	GI 0037	-90.120902		29.043055	
	49	74	D/TA		00392	18-JUN-1960	23-JUL-2013	10926	03104N	03491W	GI 0037	-90.116976		29.040904	
	177170037100		R013	ST00BP00	BM002	03481/01	22-JUN-1960	11152	02339N	02240W	GI 0037	-90.120864		29.043042	
	49	65	D/TA		00392	11-JUL-1960	23-JUL-2013	10911	03649N	02426W	GI 0037	-90.120325		29.039436	
	177170034800		R014	ST00BP00	BM002	03481/01	29-JUL-1960	11364	02337N	02198W	GI 0037	-90.120995		29.043049	
	45	65	D/TA		00392	23-AUG-1960	08-MAY-2007	10969	01050N	04069W	GI 0037	-90.115098		29.046534	
	177170034870		R014	ST00BP01	BM002	03481/01	24-AUG-1970	10664	02337N	02198W	GI 0037	-90.120996		29.043050	
	45	73	D/ST		00392	02-SEP-1970		10292	01148N	03850W	GI 0037	-90.115786		29.046271	
	177170035470		R015	ST00BP00	BM002	03481/01	28-AUG-1960	12051	02348N	02191W	GI 0037	-90.121018		29.043020	
	45	73	D/ST		00392	09-OCT-1960	16-DEC-1970	11807	01862N	03745W	GI 0037	-90.116138		29.044312	
	177170035400		R015	ST00BP01	BM002	03481/01	16-DEC-1970	11930	02348N	02191W	GI 0037	-90.121018		29.043020	
	45	73	D/TA		00392	08-SEP-1971	22-MAR-2007	11718	01794N	03601W	GI 0037	-90.116589		29.044504	
	177170037270		R016	ST00BP00	BM002	03481/01	11-OCT-1960	10060	02351N	02202W	GI 0037	-90.120984		29.043012	
	45	73	D/ST		00392	02-NOV-1960	02-NOV-1960	9788	03541N	01325W	GI 0037	-90.123766		29.039765	
	177170037271		R016	ST00BP01	BM002	03481/01	02-NOV-1960	10800	02351N	02202W	GI 0037	-90.120984		29.043012	
	45	73	D/ST		00392	03-NOV-1960	18-JAN-1992	10492	03718N	01182W	GI 0037	-90.124220		29.039283	
	177170037200		R016	ST00BP02	BM002	03481/01	18-JAN-1992	10890	02351N	02202W	GI 0037	-90.120984		29.043012	
	45	73	D/TA		00392	25-FEB-1992	14-MAY-2007	10573	03757N	01170W	GI 0037	-90.124259		29.039177	
	177170037300		R017	ST00BP00	BM002	03481/01	09-NOV-1960	10130	02340N	02188W	GI 0037	-90.121027		29.043042	
	49	73	D/TA		00392	24-NOV-1960	10-JUN-2007	9914	03459N	01965W	GI 0037	-90.121762		29.039973	
	177170034200		R018	ST00BP00	BM002	03481/01	29-NOV-1960	11896	02344N	02200W	GI 0037	-90.120990		29.043031	
	53	73	D/TA		00392	27-DEC-1960	22-JUN-2007	11180	00234N	05063W	GI 0037	-90.111962		29.048750	
	177170037400		R019	ST00BP00	BM002	03481/01	31-DEC-1960	11855	02355N	02193W	GI 0037	-90.121012		29.043001	
	49	74	D/TA		00392	05-FEB-1961	17-MAY-2007	11726	02532N	02958W	GI 0037	-90.118623		29.042493	
	177140034000		W004	ST00BP00	BM002	03481/01	01-SEP-1959	11965	02388S	00105E	BM 0002	-90.128274		29.037050	
	50	70	D/TA		00392	18-OCT-1959	09-OCT-2015	11653	05005N	01522W	GI 0037	-90.123198		29.035734	
	177140034100		W006	ST00BP00	BM002	03481/01	23-DEC-1959	10659	02396S	00093E	BM 0002	-90.128236		29.037072	
	53	71	D/TA		00392	18-JAN-1960	06-SEP-2015	10392	03704N	01328W	GI 0037	-90.123763		29.039318	
	177140034200		W007	ST00BP00	BM002	03481/01	31-JAN-1960	11323	02402S	00093E	BM 0002	-90.128236		29.037088	
	53	70	D/TA		00392	02-MAR-1960	10-AUG-1992	10952	06780N	00495W	GI 0037	-90.126472		29.030881	
	177170040500		W009	ST00BP00	BM002	03481/01	15-APR-1960	10176	02399S	00083E	BM 0002	-90.128205		29.037080	
	53	70	D/TA		00392	02-MAY-1960	23-AUG-2011	9980	03378N	00266W	GI 0037	-90.127077		29.040244	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177140034400		W011	ST00BP00	BM002	03481/01	22-JUN-1960	11987	02395S 00071E	BM 0002	-90.128168	29.037068
	53	70	D/TA		00392	07-AUG-1960	09-APR-1992	11746	05984N 00891W	GI 0037	-90.125205	29.033060
	177140034500		W012	ST00BP00	BM002	03481/01	26-AUG-1960	12159	02403S 00074E	BM 0002	-90.128177	29.037091
	53	71	D/TA		00392	16-OCT-1960	01-OCT-2011	11767	06709N 00189W	GI 0037	-90.127424	29.031086
	177144001000		W014	ST00BP00	BM002	03481/01	12-JUN-2001	12014	02391S 00126E	BM 0002	-90.128340	29.037059
	22	104	D/TA		00392	20-JUL-2001	08-AUG-2011	11687	05937N 00442W	GI 0037	-90.126608	29.033201
	177170037500		Y001	ST00BP00	BM002	03481/01	16-JUN-1959	14000	04218N 05700W	GI 0037	-90.110101	29.037776
	50	60	D/PA		00392	16-AUG-1959	26-OCT-1997	14000	04218N 05700W	GI 0037	-90.110101	29.037776
	177170037700		Y003	ST00BP00	BM002	03481/01	27-AUG-1960	12641	04232N 05632W	GI 0037	-90.110314	29.037739
	50	72	D/PA		00392	26-OCT-1960	26-OCT-1997	12347	04183N 04212W	GI 0037	-90.114754	29.037915
	177170035600		Y004	ST00BP00	BM002	03481/01	19-NOV-1960	11782	04211N 05715W	GI 0037	-90.110054	29.037794
	50	72	D/PA		00392	18-DEC-1960	15-FEB-1997	11426	02166N 04979W	GI 0037	-90.112287	29.043438
	177170037800		Y005	ST00BP00	BM002	03481/01	01-NOV-1960	11856	04235N 05644W	GI 0037	-90.110277	29.037730
	49	73	D/PA		00392	30-NOV-1960	26-OCT-1997	11483	05284N 03758W	GI 0037	-90.116211	29.034902
	177170037900		Y006	ST00BP00	BM002	03481/01	23-DEC-1960	11667	04422N 05709W	GI 0037	-90.110079	29.037214
	50	72	D/PA		00392	22-JAN-1961	23-MAY-1974	11334	03378N 04376W	GI 0037	-90.114214	29.040125
	177170038000		Y007	ST00BP00	BM002	03481/01	06-DEC-1960	11740	04245N 05638W	GI 0037	-90.110296	29.037703
	50	72	D/PA		00392	08-JAN-1961	15-DEC-2011	11179	04413N 02803W	GI 0037	-90.119170	29.037325
	177170038100		Y009	ST00BP00	BM002	03481/01	14-JAN-1961	13325	04228N 05641W	GI 0037	-90.110286	29.037750
	50	72	D/PA		00392	16-MAR-1961	26-OCT-1997	12713	06483N 03251W	GI 0037	-90.117838	29.031620
	177170038270		Y010	ST00BP00	BM002	03481/01	27-JAN-1961	9097	04204N 05712W	GI 0037	-90.110063	29.037814
	50	72	D/ST		00392	22-FEB-1961	15-MAR-1961	8584	01579N 06044W	GI 0037	-90.108936	29.045022
	177170038200		Y010	ST00BP01	BM002	03481/01	15-MAR-1961	13034	04204N 05712W	GI 0037	-90.110063	29.037814
	50	72	D/PA		00392	30-APR-1961	25-FEB-1997	12526	01514N 05928W	GI 0037	-90.109296	29.045203
	177170038370		Y011	ST00BP00	BM002	03481/01	26-MAR-1961	3413	04239N 05635W	GI 0037	-90.110305	29.037720
	49	72	D/ST		00392	05-APR-1961	12-APR-1961	3413	04242N 05618W	GI 0037	-90.110358	29.037713
	177170038300		Y011	ST00BP01	BM002	03481/01	12-APR-1961	11876	04239N 05635W	GI 0037	-90.110305	29.037720
	50	72	D/PA		00392	26-APR-1961	15-DEC-2011	11293	05425N 02841W	GI 0037	-90.119085	29.034539
	177170038400		Y012	ST00BP00	BM002	03481/01	30-APR-1961	12098	04215N 05708W	GI 0037	-90.110076	29.037784
	50	72	D/PA		00392	04-JUN-1961	23-FEB-1997	11891	03008N 05467W	GI 0037	-90.110789	29.041109
	177170038500		Y013	ST00BP00	BM002	03481/01	30-APR-1961	12098	04242N 05647W	GI 0037	-90.110267	29.037711
	50	72	D/PA		00392	04-JUN-1961	26-OCT-1997	11712	03995N 03534W	GI 0037	-90.116870	29.038451
	177170035570		Y014	ST00BP00	BM002	03481/01	10-JUN-1961	8748	04217N 05719W	GI 0037	-90.110041	29.037778
	50	75	D/ST		00392	12-JUL-1961	19-JUN-1961	8438	02925N 04563W	GI 0037	-90.113615	29.041366

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170035500		Y014	ST00BP01	BM002	03481/01	19-JUL-1961	11274	04217N	05719W	GI 0037	-90.110041		29.037778	
	50	75	D/PA		00392	09-AUG-1961	09-DEC-2011	10803	02305N	03945W	GI 0037	-90.115527		29.043087	
	177170038670		Y015	ST00BP00	BM002	03481/01	21-JUN-1961	7562	04238N	05656W	GI 0037	-90.110239		29.037722	
	50	72	D/ST		00392	04-JUL-1961	12-JUL-1961	7282	04290N	04221W	GI 0037	-90.114730		29.037622	
	177170038671		Y015	ST00BP01	BM002	03481/01	12-JUL-1961	8775	04238N	05656W	GI 0037	-90.110239		29.037722	
	50	72	D/ST		00392	15-JUL-1961	19-JUL-1961	8407	04285N	03770W	GI 0037	-90.116143		29.037649	
	177170038600		Y015	ST00BP02	BM002	03481/01	19-JUL-1961	11957	04238N	05656W	GI 0037	-90.110239		29.037722	
	50	72	D/PA		00392	01-AUG-1961	26-OCT-1997	11325	04376N	02530W	GI 0037	-90.120025		29.037433	
	177170034500		Y016	ST00BP00	BM002	03481/01	31-AUG-1961	11989	04200N	05722W	GI 0037	-90.110031		29.037824	
	50	72	D/PA		00392	23-OCT-1961	09-DEC-2011	11362	01173N	05297W	GI 0037	-90.111260		29.046160	
	177170038700		Y017	ST00BP00	BM002	03481/01	03-AUG-1961	10960	04227N	05662W	GI 0037	-90.110220		29.037752	
	50	72	D/PA		00392	03-SEP-1961	15-DEC-2011	10641	04106N	03920W	GI 0037	-90.115665		29.038137	
	177170038800		Y018	ST00BP00	BM002	03481/01	28-OCT-1961	12901	04202N	05734W	GI 0037	-90.109994		29.037818	
	50	72	D/PA		00392	25-DEC-1961	19-FEB-1997	12730	03198N	05661W	GI 0037	-90.110189		29.040582	
	177170038970		Y019	ST00BP00	BM002	03481/01	16-SEP-1961	6608	04238N	05656W	GI 0037	-90.110239		29.037722	
	50	72	D/ST		00392	02-OCT-1961	03-OCT-1961	6468	04812N	05078W	GI 0037	-90.112068		29.036161	
	177170038971		Y019	ST00BP01	BM002	03481/01	03-OCT-1961	6517	04238N	05656W	GI 0037	-90.110239		29.037722	
	50	72	D/ST		00392	04-OCT-1961	11-OCT-1961	6386	04786N	05106W	GI 0037	-90.111978		29.036231	
	177170038900		Y019	ST00BP02	BM002	03481/01	11-OCT-1961	11641	04238N	05656W	GI 0037	-90.110239		29.037722	
	50	72	D/PA		00392	22-OCT-1961	14-DEC-2011	11103	06121N	03648W	GI 0037	-90.116585		29.032602	
	177170034600		Y020	ST00BP00	BM002	03481/01	29-DEC-1961	11365	04213N	05728W	GI 0037	-90.110013		29.037787	
	50	72	D/PA		00392	03-FEB-1962	09-DEC-2011	10830	01398N	04739W	GI 0037	-90.113013		29.045559	
	177170039070		Y021	ST00BP00	BM002	03481/01	27-OCT-1961	12100	04220N	05659W	GI 0037	-90.110229		29.037771	
	50	72	D/ST		00392	05-DEC-1961	02-NOV-1976	11141	04611N	01495W	GI 0037	-90.123271		29.036817	
	177170039000		Y021	ST00BP01	BM002	03481/01	02-NOV-1976	10889	04220N	05659W	GI 0037	-90.110229		29.037771	
	52	72	D/PA		00392	11-NOV-1976	15-DEC-2011	10083	04602N	02070W	GI 0037	-90.121470		29.036825	
	177170035700		Y022	ST00BP00	BM002	03481/01	09-FEB-1962	11230	04196N	05731W	GI 0037	-90.110003		29.037834	
	50	75	D/PA		00392	07-MAR-1962	10-FEB-1997	10913	02353N	04862W	GI 0037	-90.112659		29.042928	
	177170039100		Y023	ST00BP00	BM002	03481/01	13-DEC-1961	11219	04231N	05653W	GI 0037	-90.110248		29.037741	
	50	72	D/PA		00392	03-FEB-1962	26-OCT-1997	10951	03358N	04632W	GI 0037	-90.113413		29.040172	
	177170039200		Y024	ST00BP00	BM002	03481/01	11-MAR-1962	11180	04206N	05725W	GI 0037	-90.110022		29.037807	
	50	75	D/PA		00392	09-APR-1962	09-DEC-2011	10694	03158N	03420W	GI 0037	-90.117200		29.040757	
	177170039300		Y025	ST00BP00	BM002	03481/01	10-FEB-1962	11795	04234N	05666W	GI 0037	-90.110208		29.037733	
	50	72	D/PA		00392	13-MAR-1962	14-DEC-2011	11528	04484N	04472W	GI 0037	-90.113953		29.037081	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177170039400		Y026	ST00BP00	BM002	03481/01	14-APR-1962	11715	04209N	05737W	GI 0037	-90.109985	29.037799
	50	72	D/PA		00392	14-MAY-1962	09-DEC-2011	11610	04419N	06436W	GI 0037	-90.107804	29.037202
	177174007200		Y027	ST00BP00	BM002	03481/01	03-MAR-1975	12750	04203N	05554W	GI 0037	-90.110557	29.037821
	50	57	D/PA		00392	12-APR-1975	17-DEC-2011	12721	03911N	05510W	GI 0037	-90.110686	29.038627
	177174028500		Y028	ST00BP00	BM002	03481/01	21-FEB-1989	12569	04241N	05622W	GI 0037	-90.110346	29.037715
	52	120	D/ST		00392	23-MAR-1989	20-JAN-1995	12121	01790N	04676W	GI 0037	-90.113224	29.044482
	177174028570		Y028	ST01BP00	BM002	03481/01	20-JAN-1995	12318	04241N	05622W	GI 0037	-90.110346	29.037715
	52	120	D/ST		00392	25-JAN-1995	01-FEB-1995	11862	01801N	04727W	GI 0037	-90.113064	29.044451
	177174028501		Y028	ST01BP01	BM002	03481/01	01-FEB-1995	14900	04241N	05622W	GI 0037	-90.110346	29.037715
	52	120	D/PA		00392	19-FEB-1995	16-DEC-2011	13636	01343N	02842W	GI 0037	-90.118946	29.045764
	177174040800		Y029	ST00BP00	BM002	03481/01	09-FEB-1999	14850	04221N	07873E	GI 0037	-90.110642	29.037772
	50	90	D/PA		00392	15-APR-1999	17-DEC-2011	13791	01251N	02932W	GI 0037	-90.118662	29.046016
	177170040800		Z001	ST00BP00	BM002	03481/01	03-OCT-1959	12653	07989N	02505W	GI 0037	-90.120222	29.027500
	52	65	D/PA		00392	19-NOV-1959	06-AUG-2010	12653	07989N	02505W	GI 0037	-90.120222	29.027500
	177170040900		Z002	ST00BP00	BM002	03481/01	18-MAY-1961	12366	08010N	02493W	GI 0037	-90.120260	29.027442
	50	71	D/PA		00392	28-JUN-1961	03-AUG-2010	11974	06505N	01218W	GI 0037	-90.124199	29.031619
	177170041000		Z003	ST00BP00	BM002	03481/01	30-APR-1961	11697	08034N	02443W	GI 0037	-90.120418	29.027378
	50	68	D/PA		00392	03-JUN-1961	04-AUG-2010	11352	06117S	00571W	GI 0037	-90.126294	29.025762
	177170041100		Z004	ST00BP00	BM002	03481/01	03-JUL-1961	11596	08014N	02505W	GI 0037	-90.120223	29.027430
	52	70	D/PA		00392	30-JUL-1961	03-AUG-2010	11447	07134N	02544W	GI 0037	-90.120072	29.029850
	177170041270		Z005	ST00BP00	BM002	03481/01	07-JUN-1961	8830	08038N	02432W	GI 0037	-90.120452	29.027367
	52	71	D/ST		00392	22-JUN-1961	28-JUN-1961	8830	08030N	02432W	GI 0037	-90.120452	29.027389
	177170041200		Z005	ST00BP01	BM002	03481/01	28-JUN-1961	11346	08038N	02432W	GI 0037	-90.120452	29.027367
	52	71	D/PA		00392	23-JUL-1961	04-AUG-2010	10958	07232S	00068W	GI 0037	-90.127832	29.028843
	177170041300		Z006	ST00BP00	BM002	03481/01	03-AUG-1961	11340	08024N	02498W	GI 0037	-90.120245	29.027403
	50	69	D/PA		00392	01-SEP-1961	04-AUG-2010	10806	05706N	00954W	GI 0037	-90.124998	29.033822
	177170041400		Z008	ST00BP00	BM002	03481/01	06-SEP-1961	12235	08007N	02503W	GI 0037	-90.120229	29.027449
	50	70	D/PA		00392	30-OCT-1961	03-AUG-2010	11699	07044N	00179W	GI 0037	-90.127469	29.030166
	177170041570		Z009	ST00BP00	BM002	03481/01	24-OCT-1961	7085	08031N	02453W	GI 0037	-90.120386	29.027386
	50	69	D/ST		00392	03-NOV-1961	07-NOV-1961	7085	08031N	02453W	GI 0037	-90.120386	29.027386
	177170041571		Z009	ST00BP01	BM002	03481/01	07-NOV-1961	7133	08031N	02453W	GI 0037	-90.120386	29.027386
	50	69	D/ST		00392	08-NOV-1961	15-NOV-1961	7133	08031	02453W	GI 0037	-90.120386	29.027386
	177170041500		Z009	ST00BP02	BM002	03481/01	15-NOV-1961	11500	08031N	02453W	GI 0037	-90.120386	29.027386
	50	69	D/PA		00392	25-NOV-1961	04-AUG-2010	11308	06949S	01198W	GI 0037	-90.124306	29.028031

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170041600		Z010	ST00BP00	BM002	03481/01	05-NOV-1961	11451	08017N	02496W	GI 0037	-90.120251		29.027423	
	50	69	D/PA		00392	10-DEC-1961	31-JUL-2010	11040	05561N	02123W	GI 0037	-90.121335		29.034187	
	177170041770		Z012	ST00BP00	BM002	03481/01	16-DEC-1961	10505	08021N	02508W	GI 0037	-90.120214		29.027411	
	50	69	D/ST		00392	10-JAN-1962	24-JAN-1962	10043	06402N	01248W	GI 0037	-90.124103		29.031900	
	177170041700		Z012	ST00BP01	BM002	03481/01	24-JAN-1962	12176	08021N	02508W	GI 0037	-90.120214		29.027411	
	50	69	D/PA		00392	05-FEB-1962	04-AUG-2010	11485	05695N	00791W	GI 0037	-90.125508		29.033857	
	177170041800		Z013	ST00BP00	BM002	03481/01	06-JAN-1962	10891	08045N	02434W	GI 0037	-90.120446		29.027348	
	50	69	D/PA		00392	04-FEB-1962	04-AUG-2010	10703	07066S	01538W	GI 0037	-90.123236		29.028343	
	177170041900		Z014	ST00BP00	BM002	03481/01	17-FEB-1962	12207	08003N	02512W	GI 0037	-90.120201		29.027460	
	56	70	D/PA		00392	15-MAR-1962	03-AUG-2010	11892	06197N	01763W	GI 0037	-90.122486		29.032450	
	177170042070		Z016	ST00BP00	BM002	03481/01	19-MAR-1962	7130	08008N	02524W	GI 0037	-90.120163		29.027447	
	50	70	D/ST		00392	28-MAR-1962	04-APR-1962	7130	07810N	02600W	GI 0037	-90.119919		29.027989	
	177170042000		Z016	ST00BP01	BM002	03481/01	04-APR-1962	11510	08008N	02524W	GI 0037	-90.120163		29.027447	
	50	70	D/PA		00392	18-APR-1962	04-AUG-2010	11208	06308N	02788W	GI 0037	-90.119281		29.032114	
	177170042100		Z018	ST00BP00	BM002	03481/01	22-APR-1962	12924	08018N	02517W	GI 0037	-90.120186		29.027419	
	50	69	D/PA		00392	30-MAY-1962	04-AUG-2010	12651	05736S	01218W	GI 0037	-90.124282		29.024697	
	177170042200		Z020	ST00BP00	BM002	03481/01	05-JUN-1962	12011	08000N	02521W	GI 0037	-90.120173		29.027469	
	50	69	D/PA		00392	24-JUN-1962	03-AUG-2010	11436	05351N	02271W	GI 0037	-90.120866		29.034760	
	177170042300		Z021	ST00BP00	BM002	03481/01	06-JUL-1962	11300	08024N	02471W	GI 0037	-90.120330		29.027403	
	50	70	D/PA		00392	26-JUL-1962	04-AUG-2010	10861	06163S	00345W	GI 0037	-90.126999		29.025896	
	177170042400		Z022	ST00BP00	BM002	03481/01	30-JUN-1962	10800	08011N	02514W	GI 0037	-90.120195		29.027438	
	50	70	D/PA		00392	13-JUL-1962	04-AUG-2010	10432	06987N	00438W	GI 0037	-90.126655		29.030315	
	177170042500		Z023	ST00BP00	BM002	03481/01	12-AUG-1962	11893	08034N	02465W	GI 0037	-90.120349		29.027376	
	50	70	D/PA		00392	03-SEP-1962	04-AUG-2010	11580	07156N	04682W	GI 0037	-90.113383		29.029727	
	177170042600		Z024	ST00BP00	BM002	03481/01	20-JUL-1962	12204	08014N	02525W	GI 0037	-90.120160		29.027430	
	50	71	D/PA		00392	13-AUG-1962	04-AUG-2010	11909	05193S	01189W	GI 0037	-90.124390		29.023203	
	177170042700		Z025	ST00BP01	BM002	03481/01	19-SEP-1962	12393	08038N	02477W	GI 0037	-90.120311		29.027364	
	50	70	D/PA		00392	10-OCT-1962	04-AUG-2010	11751	03567S	01707W	GI 0037	-90.122824		29.018717	
	177170042770		Z025	ST00BP00	BM002	03481/01	19-SEP-1962	3143	08038N	02477W	GI 0037	-90.120311		29.027366	
	50	71	D/ST		00392	26-SEP-1962		3138	06627S	02422W	GI 0037	-90.120487		29.027112	
	177150111400		AA005	ST00BP00	BM002	03481/01	15-JUL-1961	12488	04735N	01503E	ST 0024	-90.132882		29.017504	
	51	70	D/PA		00392	14-AUG-1961	10-OCT-1997	12066	04611S	00195W	GI 0037	-90.127521		29.021634	
	177150111570		AA010	ST01BP00	BM002	03481/01	24-JAN-1962	10182	04734N	01482E	ST 0024	-90.132816		29.017506	
	47	71	D/ST		00392	21-FEB-1962	07-MAR-1962	9758	04845S	00044W	GI 0037	-90.127986		29.022281	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150111501		AA010	ST01BP01	BM002	03481/01	07-MAR-1962	11940	04734N	01482E	ST 0024	-90.132816		29.017506	
	47	71	D/PA		00392	22-MAR-1962	10-OCT-1997	11394	05275S	00468W	GI 0037	-90.126643		29.023450	
	177170034000		BB003	ST00BP00	BM002	03481/01	21-JUN-1961	12155	01530S	06364W	GI 0026	-90.107831		29.053562	
	50	75	D/PA		00392	20-JUL-1961	29-NOV-1997	11481	00195N	03626W	GI 0037	-90.116455		29.048898	
	177170034300		BB009	ST00BP00	BM002	03481/01	20-DEC-1961	11915	01541S	06369W	GI 0026	-90.107815		29.053592	
	47	75	D/PA		00392	12-JAN-1962	29-NOV-1997	11518	00608N	05939W	GI 0037	-90.109231		29.047696	
	177170034100		BB010	ST00BP00	BM002	03481/01	18-JAN-1962	11085	01540S	06381W	GI 0026	-90.107777		29.053589	
	47	75	D/PA		00392	05-FEB-1962	29-NOV-1997	10520	00575N	04979W	GI 0037	-90.112237		29.047814	
	177170033500		BB012	ST00BP00	BM002	03481/01	05-APR-1962	11665	01547S	06377W	GI 0026	-90.107790		29.053608	
	47	75	D/PA		00392	30-APR-1962	29-NOV-1997	11050	01366N	05545W	GI 0037	-90.110492		29.045622	
	177170035800		BB014	ST00BP00	BM002	03481/01	11-JUN-1962	12071	01534S	06385W	GI 0026	-90.107765		29.053571	
	50	70	D/ST		00392	08-JUL-1962	08-SEP-1994	11178	02291N	05968W	GI 0037	-90.109198		29.043065	
	177170035801		BB014	ST01BP00	BM002	03481/01	08-SEP-1994	11972	01534S	06385W	GI 0026	-90.107765		29.053571	
	50	75	D/PA		00392	21-SEP-1994	29-NOV-1997	11321	01613N	06315W	GI 0037	-90.108090		29.044921	
	177140033800		CD003	ST00BP00	BM002	03481/01	17-NOV-1958	10721	07052S	00184E	BM 0002	-90.128368		29.049877	
	51	62	D/ST		00392	17-DEC-1958	20-FEB-2000	10274	00543N	01991W	GI 0037	-90.121585		29.047988	
	177140033801		CD003	ST01BP00	BM002	03481/01	20-FEB-2000	10350	07052S	00184E	BM 0002	-90.128368		29.049877	
	50	81	D/COM		00392	23-FEB-2000	04-MAR-2000	9853	00800N	01765W	GI 0037	-90.122299		29.047290	
	177140035202		CD006	ST02BP00	BM002	03481/01	28-APR-2012	12294	07048S	00172E	BM 0002	-90.128329		29.049867	
	50	84	D/ST		00392	04-MAY-2012	11-MAY-2012	10845	01699N	03552W	GI 0037	-90.116738		29.044764	
	177140035203		CD006	ST03BP00	BM002	03481/01	11-MAY-2012	12150	07048S	00172E	BM 0002	-90.128329		29.049867	
	50	84	D/COM		00392	16-MAY-2012	07-JUN-2012	10752	01487N	03652W	GI 0037	-90.116418		29.045346	
	177170036000		C0007	ST00BP00	BM002	03481/01	16-FEB-1961	16000	05578N	01983W	GI 0037	-90.121776		29.034144	
	51	62	D/PA		00392	07-MAY-1961	28-SEP-2008	16000	05578N	01983W	GI 0037	-90.121776		29.034144	
	177170039500		C0008	ST00BP00	BM002	03481/01	18-JAN-1962	11640	05582N	01990W	GI 0037	-90.121754		29.034133	
	45	138	D/ST		00392	22-FEB-1962	01-DEC-1971	11160	04434N	00461W	GI 0037	-90.126501		29.037334	
	177170039570		C0008	ST00BP01	BM002	03481/01	01-DEC-1971	11644	05582N	01990W	GI 0037	-90.121754		29.034133	
	45	138	D/PA		00392	11-JAN-1972	28-FEB-1998	11178	04534N	00401W	GI 0037	-90.126690		29.037062	
	177170039600		C0010	ST00BP00	BM002	03481/01	10-MAR-1962	10539	05563N	01954W	GI 0037	-90.121866		29.034186	
	51	136	D/PA		00392	01-APR-1962	28-SEP-2008	10350	05190N	01219W	GI 0037	-90.124152		29.035232	
	177170039700		C0012	ST00BP00	BM002	03481/01	07-APR-1962	10360	05572N	01956W	GI 0037	-90.121860		29.034162	
	52	138	D/PA		00392	01-MAY-1962	28-SEP-2008	10063	04402N	00848W	GI 0037	-90.125289		29.037410	
	177170040070		CS014	ST00BP00	BM002	03481/01	26-NOV-1962	10505	03288N	00808W	GI 0037	-90.125375		29.040475	
	48	62	D/ST		00392	04-DEC-1962	15-MAR-1991	10502	03404N	00654W	GI 0037	-90.125861		29.040162	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177170040000		CS014	ST00BP01	BM002	03481/01	15-MAR-1991	10024	03288N 00808W	GI 0037	-90.125375	29.040475
	48 62		D/ST		00392	02-MAY-1991	09-AUG-2011	9998	03196N 00760W	GI 0037	-90.125524	29.040729
	177170040002		CS014	ST02BP00	BM002	03481/01	08-SEP-2024	11715	03288N 00808W	GI 0037	-90.125375	29.040475
	54 95		D/COM		00392	18-SEP-2024	29-SEP-2024	10987	02381N 04157W	GI 0037	-90.114867	29.042872
	177170081601		CS017	ST01BP00	BM002	03481/01	18-AUG-2024	11937	03297N 00811W	GI 0037	-90.125366	29.040450
	54 95		D/COM		00392	23-AUG-2024	03-SEP-2024	11089	06221N 02629W	GI 0037	-90.119774	29.032357
	177174015702		CS025	ST02BP00	BM002	03481/01	03-JUN-2022	11461	03277N 00812W	GI 0037	-90.125364	29.040505
	54 95		D/ST		00392	11-JUN-2022	15-JUN-2022	10747	02711N 03973W	GI 0037	-90.115454	29.041970
	177174015703		CS025	ST03BP00	BM002	03481/01	14-JUN-2022	12313	03277N 00812W	GI 0037	-90.125364	29.040505
	54 95		D/ST		00392	16-JUN-2022	19-JUN-2022	11254	03254N 04831W	GI 0037	-90.112788	29.040452
	177174015704		CS025	ST03BP01	BM002	03481/01	19-JUN-2022	12126	03277N 00812W	GI 0037	-90.125364	29.040505
	54 95		D/COM		00392	22-JUN-2022	04-JUL-2022	11081	03352N 04751W	GI 0037	-90.113040	29.040184
	177174041300		CS026	ST00BP00	BM002	03481/01	08-MAR-1999	11605	03280N 00804W	GI 0037	-90.125388	29.040496
	48 98		D/ST		00392	30-MAR-1999	06-APR-1999	10646	01724N 01907W	GI 0037	-90.121887	29.044744
	177174041301		CS026	ST01BP00	BM002	03481/01	07-APR-1999	11792	03280N 00804W	GI 0037	-90.125388	29.040496
	48 98		D/ST		00392	24-APR-1999	27-JAN-2000	10704	01570N 02009W	GI 0037	-90.121560	29.045164
	177174041302		CS026	ST02BP00	BM002	03481/01	27-JAN-2000	11703	03280N 00804W	GI 0037	-90.125388	29.040496
	49 89		D/ST		00392	05-FEB-2000	10-MAY-2022	11127	02763N 02301W	GI 0037	-90.120687	29.041875
	177170080000		GG002	ST00BP00	BM002	03481/01	18-FEB-1969	13125	04137S 06070W	GI 0037	-90.109157	29.020158
	56 83		D/PA		00392	16-MAR-1969	22-AUG-2012	12843	03074S 04362W	GI 0037	-90.114535	29.017285
	177170080200		GG003	ST00BP00	BM002	03481/01	24-MAR-1969	13234	04126S 06064W	GI 0037	-90.109176	29.020128
	56 83		D/PA		00392	20-APR-1969	22-AUG-2012	13000	02667S 06525W	GI 0037	-90.107781	29.016101
	177172002000		GG005	ST00BP00	BM002	03481/01	02-JUN-1969	13983	04133S 06061W	GI 0037	-90.109185	29.020147
	56 83		D/PA		00392	04-JUL-1969	22-AUG-2012	13243	01704S 04631E	GI 0037	-90.100796	29.013389
	177172002700		GG006	ST00BP00	BM002	03481/01	07-JUL-1969	13758	04130S 06073W	GI 0037	-90.109148	29.020138
	56 83		D/PA		00392	30-JUL-1969	01-AUG-1969	12798	06957N 05533E	GI 0037	-90.103413	29.030179
	177000023000		001	ST00BP00	WILD	00117/05	21-MAR-1959	8514	03000S 03500W	WC 0249	-93.088378	29.056069
	64 73		E/PA		00405	28-APR-1959	03-MAY-1959	8514	03000S 03500W	WC 0249	-93.088378	29.056069
	177030015100		001	ST00BP00	WC192	00689/05	30-NOV-1956	9657	04934S 00660W	EC 0082	-93.008847	29.294210
	56 56		D/PA		00406	17-DEC-1956	30-JUL-1983	9657	04934S 00660W	EC 0082	-93.008847	29.294210
	177030009700		002	ST00BP00	WC192	00689/05	18-MAY-1957	9300	08580S 04620W	EC 0082	-92.996592	29.304394
	56 57		D/PA		00406	10-JUN-1957	27-AUG-1985	9300	08580S 04620W	EC 0082	-92.996592	29.304394
	177030009800		003	ST00BP00	WC192	00689/05	18-NOV-1957	8618	12280S 04620W	EC 0082	-92.996761	29.314568
	56 60		E/PA		00406	02-DEC-1957	03-DEC-1957	8618	12280S 04620W	EC 0082	-92.996761	29.314568

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177030025200		004	ST00BP00	WC192	00689/05	28-SEP-1966	9786	01000N	04000W	EC 0082	-92.998773		29.318607	
	56	70	E/PA		00406	15-OCT-1966	15-OCT-1966	9786	01000N	04000W	EC 0082	-92.998773		29.318607	
	177030028700		005	ST00BP00	WC192	00689/05	17-JUL-1967	9080	06184N	10132E	EC 0082	-92.996573		29.304378	
	56	58	D/PA		00406	06-AUG-1967	27-AUG-1985	7384	03626N	07042W	EC 0082	-92.989111		29.311507	
	177030031970		006	ST00BP00	WC192	00689/05	27-AUG-1968	12015	03265S	03319W	EC 0082	-93.000431		29.289727	
	50	60	E/ST		00406	10-OCT-1968	16-OCT-1968	11524	00778S	04711W	EC 0082	-92.995951		29.282945	
	177030031900		006	ST00BP01	WC192	00689/05	16-OCT-1968	12495	03265S	03319W	EC 0082	-93.000431		29.289727	
	50	60	D/PA		00406	28-OCT-1968	27-AUG-1985	11997	00643S	04645W	EC 0082	-92.996154		29.282571	
	177030032770		007	ST00BP00	WC192	00689/05	05-JAN-1969	9782	03299S	03309W	EC 0082	-93.000464		29.289821	
	50	107	E/ST		00406	23-JAN-1969	30-JAN-1969	9030	04411S	06545W	EC 0082	-92.990364		29.293009	
	177030032700		007	ST00BP01	WC192	00689/05	30-JAN-1969	12300	03299S	03309W	EC 0082	-93.000464		29.289821	
	50	107	D/PA		00406	01-MAR-1969	27-AUG-1985	11655	04340S	06160W	EC 0082	-92.991569		29.292796	
	177034058300		008	ST00BP00	WC192	00689/05	06-MAR-1969	12450	03269S	03224W	EC 0082	-93.000729		29.289735	
	50	107	D/PA		00406	19-APR-1969	27-AUG-1985	11889	00724S	01705W	EC 0082	-93.005377		29.282676	
	177032002200		009	ST00BP00	WC192	00689/05	15-NOV-1969	8560	06956N	08226W	EC 0082	-92.985245		29.302398	
	60	88	D/PA		00406	23-NOV-1969	23-NOV-1969	8329	05861N	06831W	EC 0082	-92.989671		29.305354	
	177032002500		010	ST00BP00	WC192	00689/05	26-NOV-1969	8480	06956N	08226W	EC 0082	-92.985245		29.302398	
	60	88	D/PA		00406	02-DEC-1969	03-AUG-1983	8353	06367N	07353W	EC 0082	-92.988010		29.303983	
	177030015200		A001	ST00BP00	WC192	00689/05	24-FEB-1958	10622	03458S	03196W	EC 0082	-93.000825		29.290253	
	60	74	D/PA		00406	17-MAR-1958	27-AUG-1985	9758	00689S	00529W	EC 0082	-93.009063		29.282533	
	177030009970		A002	ST00BP00	WC192	00689/05	08-APR-1958	9919	03464S	03210W	EC 0082	-93.000782		29.290270	
	60	74	D/ST		00406	30-APR-1958	08-MAY-1958	8940	05251S	06365W	EC 0082	-92.990967		29.295310	
	177030009900		A002	ST00BP01	WC192	00689/05	08-MAY-1958	10251	03464S	03210W	EC 0082	-93.000782		29.290270	
	60	74	D/PA		00406	13-MAY-1958	27-AUG-1985	9493	04709S	06091W	EC 0082	-92.991803		29.293809	
	177030015300		A003	ST00BP00	WC192	00689/05	20-MAR-1958	10343	03461S	03203W	EC 0082	-93.000804		29.290262	
	60	74	D/PA		00406	05-APR-1958	27-AUG-1985	9754	03180S	00303W	EC 0082	-93.009887		29.289372	
	177030015400		A004	ST00BP00	WC192	00689/05	16-MAY-1958	10050	03473S	03206W	EC 0082	-93.000795		29.290295	
	60	74	D/PA		00406	03-JUN-1958	27-AUG-1985	9588	00788S	02960W	EC 0082	-93.001443		29.282903	
	177030015500		A005	ST00BP00	WC192	00689/05	05-JUN-1958	9806	03470S	03199W	EC 0082	-93.000817		29.290286	
	60	74	D/PA		00406	17-JUN-1958	27-AUG-1985	9774	03625S	02957W	EC 0082	-93.001582		29.290703	
	177030015600		A006	ST00BP00	WC192	00689/05	20-JUN-1958	10382	03467S	03192W	EC 0082	-93.000838		29.290278	
	60	74	D/PA		00406	01-JUL-1958	27-AUG-1985	9187	06880S	01142W	EC 0082	-93.007424		29.299582	
	177030010000		A007	ST00BP00	WC192	00689/05	06-JUL-1958	10679	03476S	03213W	EC 0082	-93.000773		29.290303	
	60	74	D/PA		00406	04-AUG-1958	27-AUG-1985	9685	00311S	06003W	EC 0082	-92.991879		29.281712	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177030010100		A008	ST00BP00	WC192	00689/05	09-AUG-1958	10408	03479S 03220W	EC 0082	-93.000751	29.290312
	60 74		D/PA		00406	21-AUG-1958	23-AUG-1958	9435	06712S 05690W	EC 0082	-92.993150	29.299301
	177030010200		A009	ST00BP00	WC192	00689/05	25-AUG-1958	10400	03481S 03227W	EC 0082	-93.000729	29.290318
	60 74		D/PA		00406	15-SEP-1958	27-AUG-1985	9715	02876S 06168W	EC 0082	-92.991476	29.288771
	177030010300		001	ST00BP00	WC192	00689/05	26-OCT-1956	9500	07000N 06500E	EC 0082	-92.985143	29.302279
	60 65		D/PA		00407	25-NOV-1956	13-AUG-1983	9500	07000N 06500E	EC 0082	-92.985143	29.302279
	177030010400		002	ST00BP00	WC192	00689/05	17-APR-1957	9460	08320N 05180E	EC 0082	-92.980942	29.298701
	60 58		D/PA		00407	04-MAY-1957	22-JUL-1983	9460	08320N 05180E	EC 0082	-92.980942	29.298701
	177030010500		003	ST00BP00	WC192	00689/05	22-JUN-1957	9623	03798S 09578W	EC 0082	-92.980824	29.291442
	55 70		D/PA		00407	17-JUL-1957	29-MAY-1972	9623	03798S 09578W	EC 0082	-92.980824	29.291442
	177030010600		004	ST00BP00	WC192	00689/05	11-OCT-1957	9700	01158S 09578W	EC 0082	-92.980704	29.284183
	56 57		D/PA		00407	26-OCT-1957	18-JUL-1983	9699	01158S 09578W	EC 0082	-92.980704	29.284183
	177030010700		005	ST00BP00	WC192	00689/05	04-NOV-1957	8400	04360N 06500E	EC 0082	-92.985262	29.309538
	56 59		D/PA		00407	13-NOV-1957	17-NOV-1957	8399	04360N 06500E	EC 0082	-92.985262	29.309538
	177030010800		006	ST00BP00	WC192	00689/05	16-DEC-1959	6020	04360N 06000E	EC 0082	-92.983694	29.309558
	56 62		D/PA		00407	13-JAN-1960	18-FEB-1960	6020	04360N 06000E	EC 0082	-92.983694	29.309558
	177030010900		007	ST00BP00	WC192	00689/05	17-NOV-1960	8300	07000N 05180E	EC 0082	-92.981002	29.302331
	57 63		D/PA		00407	28-NOV-1960	27-SEP-1983	8300	07000N 05180E	EC 0082	-92.981002	29.302331
	177030011000		008	ST00BP00	WC192	00689/05	23-APR-1963	8516	06970N 05172E	EC 0082	-92.980978	29.302414
	57 58		D/PA		00407	06-MAY-1963	27-SEP-1983	8307	05671N 06449E	EC 0082	-92.985044	29.305934
	177030011100		009	ST00BP00	WC192	00689/05	11-MAY-1963	8500	06977N 05177E	EC 0082	-92.980994	29.302394
	60 64		D/PA		00407	22-MAY-1963	27-SEP-1983	8300	06772S 06139E	EC 0082	-92.983965	29.299582
	177030025100		010	ST00BP00	WC192	00689/05	09-AUG-1966	15000	05000N 01000E	EC 0082	-92.967979	29.307995
	60 93		E/PA		00407	29-SEP-1966	12-OCT-1966	15000	05000N 01000E	EC 0082	-92.967979	29.307995
	177030031400		011	ST00BP00	WC192	00689/05	07-NOV-1968	7703	01600N 04300E	EC 0082	-92.978485	29.317214
	60 65		D/PA		00407	27-NOV-1968	06-AUG-1983	7703	01600N 04300E	EC 0082	-92.978485	29.317214
	177030031300		012	ST00BP00	WC192	00689/05	29-NOV-1968	8200	01599N 04293E	EC 0082	-92.978463	29.317217
	60 65		D/PA		00407	11-DEC-1968	07-NOV-1983	7757	03340N 05712E	EC 0082	-92.982835	29.312375
	177030031600		013	ST00BP00	WC192	00689/05	15-DEC-1968	8707	01598N 04314E	EC 0082	-92.978529	29.317219
	60 65		D/PA		00407	25-DEC-1968	26-DEC-1968	8308	03245N 02707E	EC 0082	-92.973412	29.312755
	177032000100		014	ST00BP00	WC192	00689/05	10-MAY-1969	8046	01598N 04314E	EC 0082	-92.978529	29.317219
	60 65		D/PA		00407	19-MAY-1969	07-NOV-1983	7843	00917N 04542E	EC 0082	-92.979274	29.319082
	177034035800		015	ST00BP00	WC192	00689/05	30-MAR-1983	14789	06414S 01394E	EC 0082	-92.969065	29.298784
	55 107		E/PA		00407	19-JUL-1983	10-AUG-1983	14684	06797S 01074E	EC 0082	-92.968080	29.299850

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177000023200		001	ST00BP00	WC253	00112/05	09-FEB-1959	12315	03895N 09445W	WC 0253	-93.115620	29.036736
	67 72		E/PA		00408	04-APR-1959	27-APR-1959	12315	03895N 09445W	WC 0253	-93.115620	29.036736
	177000023370		A001	ST00BP00	WC253	00112/05	23-OCT-1955	7686	01320N 05940E	WC 0253	-93.117707	29.043790
	67 65		D/ST		00408	17-NOV-1955	07-DEC-1955	7686	01320N 05940E	WC 0253	-93.117707	29.043790
	177000023300		A001	ST00BP01	WC253	00112/05	07-DEC-1955	12238	01320N 05940E	WC 0253	-93.117707	29.043790
	67 82		D/PA		00408	26-FEB-1956	10-APR-1956	12238	01320N 05940E	WC 0253	-93.117707	29.043790
	177000023100		001	ST00BP00	WC253	00117/05	15-MAR-1957	8265	06000N 03300W	WC 0252	-93.088573	29.031314
	67 75		E/PA		00409	13-APR-1957	26-APR-1957	8264	06000N 03300W	WC 0252	-93.088573	29.031314
	177030012700		001	ST00BP00	EC115	00112/05	13-OCT-1959	12000	03500S 00330W	EC 0104	-92.869086	29.170219
	58 72		E/PA		00411	22-DEC-1959	05-JAN-1960	12000	03500S 00330W	EC 0104	-92.869086	29.170219
	177030012800		A001	ST00BP00	EC115	00112/05	04-JUN-1955	12151	04121S 04586E	EC 0104	-92.838278	29.172286
	58 70		E/PA		00411	22-SEP-1955	05-NOV-1955	12133	03752S 04510E	EC 0104	-92.838025	29.171274
	177030012900		A002	ST00BP00	EC115	00112/05	26-SEP-1955	6285	04128S 04587E	EC 0104	-92.838282	29.172305
	58 70		E/PA		00411	31-OCT-1955	14-NOV-1955	5906	02517S 05601E	EC 0104	-92.841391	29.167838
	177030013000		001	ST00BP00	EC115	00001/05	13-APR-1958	7400	00660N 01000E	EC 0115	-92.826848	29.159268
	68 64		E/PA		00413	14-MAY-1958	21-MAY-1958	7400	00660N 01000E	EC 0115	-92.826848	29.159268
	177030013100		A001	ST00BP00	EC115	00001/05	30-SEP-1957	5827	03477N 05477W	EC 0115	-92.852672	29.151223
	68 65		E/PA		00413	31-OCT-1957	31-OCT-1957	5827	03477N 05477W	EC 0115	-92.852672	29.151223
	177030013270		A002	ST00BP00	EC115	00001/05	02-NOV-1957	4603	03469N 05477W	EC 0115	-92.852672	29.151245
	68 71		D/ST		00413	25-NOV-1957	03-DEC-1957	4590	03210N 05476W	EC 0115	-92.852685	29.151958
	177030013200		A002	ST00BP01	EC115	00001/05	03-DEC-1957	7648	03469N 05477W	EC 0115	-92.852672	29.151245
	68 71		E/PA		00413	28-DEC-1957	10-NOV-1958	7635	03170N 05566W	EC 0115	-92.852407	29.152069
	177050012100		001	ST00BP00	WILD	00117/05	24-OCT-1957	8682	01980S 00330E	VR 0092	-92.161628	29.177551
	29 40		E/PA		00414	17-NOV-1957	04-MAR-1958	8682	01980S 00330E	VR 0092	-92.161628	29.177551
	177050012000		002	ST00BP00	WILD	00117/05	20-NOV-1957	9746	04922S 02522E	VR 0092	-92.168497	29.185598
	29 40		E/PA		00414	12-DEC-1957	02-JAN-1958	9746	04922S 02522E	VR 0092	-92.168497	29.185598
	177050012200		001	ST00BP00	WILD	00117/05	06-AUG-1957	12471	01980N 00330E	VR 0111	-92.161628	29.166661
	35 49		E/PA		00415	12-OCT-1958	03-DEC-1958	12471	01980N 00330E	VR 0111	-92.161628	29.166661
	177050021700		001	ST00BP00	WILD	00112/05	13-JAN-1959	6048	03300S 01000E	VR 0163	-92.530471	28.894220
	92 71		E/PA		00416	30-JAN-1959	02-APR-1959	6048	03300S 01000E	VR 0163	-92.530471	28.894220
	177050021670		002	ST00BP00	WILD	00112/05	22-MAR-1959	8350	03300S 01650E	VR 0163	-92.532502	28.894201
	92 60		E/ST		00416	08-APR-1959	15-APR-1959	8350	03300S 01650E	VR 0163	-92.532502	28.894201
	177050021600		002	ST00BP01	WILD	00112/05	15-APR-1959	10365	03300S 01650E	VR 0163	-92.532502	28.894201
	92 60		E/PA		00416	30-APR-1959	09-JUN-1959	10365	03300S 01650E	VR 0163	-92.532502	28.894201

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050021500		003	ST00BP00	WILD	00112/05	21-SEP-1959	11185	08500S 00660E	VR 0163	-92.529579	28.908528
	92	81	E/PA		00416	18-OCT-1959	18-OCT-1959	11185	08500S 00660E	VR 0163	-92.529579	28.908528
	177050022900		001	ST00BP00	VR164	00037/05	04-FEB-1959	10000	00330S 00330W	VR 0165	-92.480113	28.886506
	98	88	E/PA		00417	02-MAR-1959	20-MAR-1959	10000	00330S 00330W	VR 0165	-92.480113	28.886506
	177110034200		001	ST00BP00	SS154	02066/02	21-NOV-1958	9236	00555S 00445E	SS 0129	-91.237375	28.750268
	52	60	E/PA		00419	16-DEC-1958	18-DEC-1958	8853	01138N 01296E	SS 0150	-91.240036	28.745615
	177110072400		002	ST00BP00	SS154	02066/02	11-JUN-1968	9595	02000S 02250E	SS 0129	-91.243003	28.754246
	52	69	E/PA		00419	24-JUN-1968	12-OCT-1971	8994	01065N 01876E	SS 0150	-91.241844	28.745818
	177110073000		003	ST00BP00	SS154	02066/02	18-JUL-1968	5727	05780S 00700E	SS 0150	-91.238193	28.726245
	53	61	E/ST		00419	23-JUL-1968	17-JAN-2002	5502	04461S 00787E	SS 0150	-91.238468	28.722620
	177110073001		003	ST01BP00	SS154	02066/02	17-JAN-2002	5055	05780S 00700E	SS 0150	-91.238193	28.726245
	53	95	D/PA		00419	23-JAN-2002	25-JAN-2002	4501	04056S 00099E	SS 0150	-91.236325	28.721503
	177110074100		004	ST00BP00	SS154	02066/02	29-JUL-1968	5681	05786S 00721E	SS 0150	-91.238259	28.726262
	50	61	E/ST		00419	04-AUG-1968	05-AUG-1968	5584	05895S 01385E	SS 0150	-91.240330	28.726563
	177110074101		005	ST01BP00	SS154	02066/02	05-AUG-1968	5291	05786S 00721E	SS 0150	-91.238259	28.726262
	50	61	D/PA		00419	08-AUG-1968	05-OCT-1992	5249	05532S 01032E	SS 0150	-91.239231	28.725566
	177110074900		006	ST00BP00	SS154	02066/02	18-AUG-1968	5800	05786S 00715E	SS 0150	-91.238240	28.726262
	55	61	D/PA		00419	20-AUG-1968	28-JAN-2002	5490	06915S 01204E	SS 0150	-91.239763	28.729369
	177112015100		007	ST00BP00	SS154	02066/02	24-APR-1971	9488	00473S 00352E	SS 0129	-91.237085	28.750043
	52	65	D/ST		00419	08-MAY-1971	11-MAY-1971	9364	00643N 00380E	SS 0150	-91.237176	28.746975
	177114047600		008	ST00BP00	SS154	02066/02	18-NOV-1979	8889	03269N 00310E	SS 0150	-91.236964	28.739753
	52	112	D/PA		00419	21-DEC-1979	28-DEC-1979	8462	03459N 02242E	SS 0150	-91.242991	28.739234
	177114104600		010	ST00BP00	SS154	02066/02	17-NOV-1990	11101	04673N 01771E	SS 0150	-91.241525	28.735896
	54	90	D/ST		00419	02-DEC-1990	03-DEC-1990	9518	00590N 02948E	SS 0150	-91.245187	28.747125
	177114104601		010	ST01BP00	SS154	02066/02	02-DEC-1990	11962	04673N 01771E	SS 0150	-91.241525	28.735896
	54	90	E/ST		00419	11-DEC-1990	08-DEC-1993	10347	00980N 04283E	SS 0150	-91.249353	28.746057
	177114124700		011	ST00BP00	SS154	02066/02	17-JUN-1997	5946	05786S 00715E	SS 0150	-91.238240	28.726262
	58	90	D/PA		00419	26-JUN-1997	26-JAN-2002	5499	03932S 00535E	SS 0150	-91.237683	28.721164
	177114124701		011	ST01BP00	SS154	02066/02		#####	05786S 00715E	SS 0150	-91.238240	28.726262
	58	90	D/CNL		00419		24-JAN-2002	#####	#####	#####	#####	#####
	177114145600		012	ST00BP00	SS154	02066/02	24-APR-2005	5600	06574S 00302E	SS 0150	-91.236948	28.728429
	53	90	D/ST		00419	04-MAY-2005	06-MAY-2005	5597	06668S 00274E	SS 0150	-91.236862	28.728686
	177114145601		012	ST01BP00	SS154	02066/02	06-MAY-2005	5293	06574S 00302E	SS 0150	-91.236948	28.728429
	53	90	D/PA		00419	09-MAY-2005	12-MAY-2005	4935	05360S 00281E	SS 0150	-91.236889	28.725091

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114147000		013	ST00BP00	SS154	02066/02	28-MAY-2005	5170	02876S 00322E	SS 0150	-91.237021	28.718260
	53	96	D/ST		00419	03-JUN-2005	05-JUN-2005	5167	03017S 00310E	SS 0150	-91.236984	28.718648
	177114147001		013	ST01BP00	SS154	02066/02	05-JUN-2005	5650	02876S 00322E	SS 0150	-91.237021	28.718260
	53	96	D/PA		00419	06-JUN-2005	09-JUN-2005	4903	01205S 00752E	SS 0150	-91.238366	28.713665
	177114147100		014	ST00BP00	SS154	02066/02		#####	02872S 00304E	SS 0150	-91.236966	28.718248
	50	100	D/CNL		00419		17-APR-2007	#####	#####	#####	#####	#####
	177114153100		015	ST00BP00	SS154	02066/02	09-AUG-2008	4550	05915S 07059W	SS 0150	-91.262652	28.726632
	56	82	E/PA		00419	24-AUG-2008	11-OCT-2008	4549	05972S 07117W	SS 0150	-91.262470	28.726788
	177110033700		A001	ST00BP00	SS154	02066/02	28-FEB-1955	9000	02191S 02369E	SS 0150	-91.243408	28.716380
	54	65	D/ST		00419	04-APR-1955	06-APR-1955	8999	02238S 02356E	SS 0150	-91.243367	28.716509
	177110033701		A002	ST01BP00	SS154	02066/02	08-APR-1955	12262	02191S 02369E	SS 0150	-91.243408	28.716380
	54	65	D/PA		00419	25-MAY-1955	01-JUN-1955	11772	01935S 05246E	SS 0150	-91.252383	28.715682
	177110033800		A003	ST00BP00	SS154	02066/02	13-MAR-1956	6130	02197S 02375E	SS 0150	-91.243427	28.716397
	54	65	D/PA		00419	04-APR-1956	28-JUL-1992	5899	02446S 00969E	SS 0150	-91.239040	28.717078
	177110033900		A004	ST00BP00	SS154	02066/02	11-APR-1956	5863	02207S 02381E	SS 0150	-91.243446	28.716424
	54	65	D/ST		00419	23-APR-1956	24-APR-1956	5140	03623S 00352E	SS 0150	-91.237113	28.720312
	177110033901		A005	ST01BP00	SS154	02066/02	24-APR-1956	5910	02207S 02381E	SS 0150	-91.243446	28.716424
	54	65	D/PA		00419	29-APR-1956	30-APR-1956	5507	03194S 00915E	SS 0150	-91.238871	28.719136
	177110034100		A006	ST02BP00	SS154	02066/02	02-MAY-1956	5960	02207S 02381E	SS 0150	-91.243446	28.716424
	54	65	D/PA		00419	12-MAY-1956	28-JUL-1992	5515	03720S 01161E	SS 0150	-91.239637	28.720583
	177114103870		B001	ST00BP00	SS154	02066/02	02-SEP-1990	12845	04677N 01778E	SS 0150	-91.241547	28.735885
	54	103	E/ST		00419	09-SEP-1990	01-OCT-1990	10804	01707N 06119E	SS 0150	-91.255083	28.744060
	177114103800		B001	ST00BP01	SS154	02066/02	01-OCT-1990	13000	04677N 01778E	SS 0150	-91.241547	28.735885
	54	103	E/PA		00419	02-NOV-1990	17-SEP-2011	11064	01414N 05779E	SS 0150	-91.254022	28.744864
	177114104602		B002	ST02BP00	SS154	02066/02	14-DEC-1993	11520	04673N 01771E	SS 0150	-91.241525	28.735896
	54	104	D/TA		00419	30-DEC-1993	04-JAN-1994	9950	00316N 02411E	SS 0150	-91.243512	28.747877
	177114116200		B003	ST00BP00	SS154	02066/02	04-APR-1995	7925	04681N 01784E	SS 0150	-91.241566	28.735874
	54	100	D/COM		00419	11-APR-1995	26-APR-1995	6956	03135N 00027E	SS 0150	-91.236082	28.740121
	177114116800		B004	ST00BP00	SS154	02066/02	03-SEP-1995	7675	04688N 01793E	SS 0150	-91.241594	28.735854
	52	99	D/ST		00419	09-SEP-1995	12-SEP-1995	7149	03200N 00874E	SS 0150	-91.238722	28.739945
	177114116801		B004	ST01BP00	SS154	02066/02	12-SEP-1995	6628	04688N 01793E	SS 0150	-91.241594	28.735854
	52	99	D/ST		00419	13-SEP-1995	14-SEP-1995	6517	04273N 01282E	SS 0150	-91.239998	28.736993
	177114116802		B004	ST02BP00	SS154	02066/02	14-SEP-1995	7522	04688N 01793E	SS 0150	-91.241594	28.735854
	52	99	D/ST		00419	18-SEP-1995	02-JAN-2002	6993	03827N 00638E	SS 0150	-91.237988	28.738220

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114116803		B004	ST03BP00	SS154	02066/02	02-JAN-2002	7460	04688N 01793E	SS 0150	-91.241594	28.735854
	51	97	D/COM		00419	05-JAN-2002	15-FEB-2002	6741	03876N 00163E	SS 0150	-91.236508	28.738083
	177114125300		C001	ST00BP00	SS154	02066/02	21-OCT-1997	10676	03500N 05500E	SS 0150	-91.253156	28.739129
	53	100	D/COM		00419	28-NOV-1997	17-JUN-1998	10525	04193N 05122E	SS 0150	-91.251978	28.737223
	177114127800		C002	ST00BP00	SS154	02066/02		#####	03497N 05515E	SS 0150	-91.253203	28.739137
	53	105	D/CNL		00419		05-MAY-2000	#####	#####	#####	#####	#####
	177114126100		C003	ST00BP00	SS154	02066/02	07-DEC-1997	10650	03502N 05507E	SS 0150	-91.253178	28.739123
	53	90	D/COM		00419	07-JAN-1998	23-JUN-1998	10407	04745N 05974E	SS 0150	-91.254638	28.735707
	177114132600		C004	ST00BP00	SS154	02066/02	14-SEP-2000	10920	03497N 05508E	SS 0150	-91.253181	28.739137
	51	100	D/COM		00419	29-SEP-2000	22-NOV-2000	9250	00442N 01485E	SS 0150	-91.240623	28.747529
	177114132900		C005	ST00BP00	SS154	02066/02	04-OCT-2000	9433	03497N 05508E	SS 0150	-91.253181	28.739137
	53	103	D/COM		00419	16-OCT-2000	28-NOV-2000	9401	03417N 05043E	SS 0150	-91.251731	28.739355
	177114133400		C006	ST00BP00	SS154	02066/02	20-OCT-2000	9555	03497N 05515E	SS 0150	-91.253203	28.739137
	53	109	D/COM		00419	05-NOV-2000	06-DEC-2000	9422	04366N 05477E	SS 0150	-91.253087	28.736747
	177114125900		C006	ST00BP00	SS154	02066/02		#####	03498N 05493E	SS 0150	-91.253134	28.739134
	53	100	D/CNL		00419		05-MAY-2000	#####	#####	#####	#####	#####
	177114133900		C007	ST00BP00	SS154	02066/02	09-DEC-2000	10300	03489N 05508E	SS 0150	-91.253181	28.739159
	53	109	D/COM		00419	05-JAN-2001	22-JAN-2001	9596	04187N 03591E	SS 0150	-91.247201	28.737237
	177114156100		C008	ST00BP00	SS154	02066/02	14-NOV-2014	11307	03505N 05502E	SS 0150	-91.253161	28.739116
	53	114	E/ST		00419	03-DEC-2014	07-DEC-2014	10462	04113N 06458W	SS 0150	-91.264520	28.737451
	177114156101		C008	ST01BP00	SS154	02066/02	07-DEC-2014	10190	03505N 05502E	SS 0150	-91.253161	28.739116
	53	114	E/COM		00419	17-DEC-2014	06-JAN-2015	9971	04435N 06645E	SS 0150	-91.256731	28.736560
	177110030000		001	ST00BP00	SS154	02066/02	30-AUG-1961	3979	05250S 05950W	SS 0154	-91.217496	28.686381
	60	45	E/PA		00420	01-SEP-1961	03-SEP-1961	3979	05250S 05950W	SS 0154	-91.217495	28.686380
	177110030100		002	ST00BP00	SS154	02066/02	05-SEP-1961	2987	06250S 05950W	SS 0154	-91.217492	28.689130
	60	45	E/PA		00420	26-SEP-1961	27-SEP-1961	2987	06250S 05950W	SS 0154	-91.217492	28.689130
	177110042800		003	ST00BP00	SS154	02066/02	17-NOV-1964	6361	03182S 05691E	SS 0154	-91.205158	28.680682
	60	55	E/PA		00420	25-NOV-1964	29-NOV-1964	6300	03195S 06071E	SS 0154	-91.206342	28.680720
	177110045000		004	ST00BP00	SS154	02066/02	27-MAR-1965	4550	06070S 05216E	SS 0154	-91.203667	28.688622
	60	64	E/PA		00420	05-APR-1965	09-APR-1965	4544	06098S 05208E	SS 0154	-91.203641	28.688698
	177110057300		005	ST00BP00	SS154	02066/02	25-MAR-1967	6819	02968S 06655W	SS 0154	-91.215305	28.680104
	58	53	E/ST		00420	01-APR-1967	27-DEC-1995	6220	01530S 07642W	SS 0154	-91.212231	28.676147
	177110057301		005	ST01BP00	SS154	02066/02	27-DEC-1995	11050	02968S 06655W	SS 0154	-91.215305	28.680104
	64	90	E/PA		00420	10-JAN-1996	02-OCT-2015	9065	01444S 02139W	SS 0154	-91.229389	28.675924

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110057400		006	ST00BP00	SS154	02066/02	05-APR-1967	6762	02976S 06651W		SS 0154	-91.215317	28.680126
	60	53	E/ST		00420	10-APR-1967	05-NOV-1995	6279	02226S 06879E		SS 0154	-91.208867	28.678057
	177110058800		007	ST00BP00	SS154	02066/02	14-APR-1967	8362	02979S 06655W		SS 0154	-91.215305	28.680134
	60	53	E/ST		00420	01-MAY-1967	28-JUL-1995	7561	01769S 04013W		SS 0154	-91.223547	28.676815
	177110058801		007	ST01BP00	SS154	02066/02	28-JUL-1995	6817	02979S 06655W		SS 0154	-91.215305	28.680134
	60	87	E/PA		00420	08-AUG-1995	19-SEP-2015	6453	02200S 04919W		SS 0154	-91.220720	28.677996
	177110059000		008	ST00BP00	SS154	02066/02	05-MAY-1967	5588	02971S 06656W		SS 0154	-91.215301	28.680112
	60	53	E/PA		00420	09-MAY-1967	16-MAY-1967	5469	02883S 05690W		SS 0154	-91.218313	28.679871
	177110058900		009	ST01BP00	SS154	02066/02	18-MAY-1967	5850	02971S 06656W		SS 0154	-91.215301	28.680112
	60	53	E/ST		00420	22-MAY-1967	17-DEC-1994	5654	02474S 05449W		SS 0154	-91.219065	28.678750
	177110058901		009	ST02BP00	SS154	02066/02	17-DEC-1994	6986	02971S 06656W		SS 0154	-91.215301	28.680112
	56	86	E/ST		00420	25-DEC-1994	25-DEC-1994	6574	02253S 04796W		SS 0154	-91.221101	28.678142
	177110058902		009	ST03BP00	SS154	02066/02	25-DEC-1994	7944	02971S 06656W		SS 0154	-91.215301	28.680112
	56	85	E/PA		00420	01-JAN-1995	19-SEP-2015	7221	02096S 04069W		SS 0154	-91.223371	28.677713
	177110061000		010	ST00BP00	SS154	02066/02	25-JUN-1967	5687	05558S 02276W		SS 0154	-91.228951	28.687237
	57	54	E/ST		00420	29-JUN-1967	30-JUN-1967	5681	05721S 02135W		SS 0154	-91.229389	28.687684
	177110061200		011	ST00BP00	SS154	02066/02	30-JUN-1967	4317	05551S 02269W		SS 0154	-91.228972	28.687218
	57	56	D/PA		00420	04-JUL-1967	19-DEC-2007	4146	06029S 03181W		SS 0154	-91.226127	28.688531
	177110061001		012	ST01BP00	SS154	02066/02	08-JUL-1967	4980	05558S 02276W		SS 0154	-91.228951	28.687237
	57	56	D/PA		00420	12-JUL-1967	14-JUL-1967	4829	06469S 01895W		SS 0154	-91.230136	28.689744
	177110067700		013	ST00BP00	SS154	02066/02	20-MAR-1968	7492	00850S 04650W		SS 0154	-91.221562	28.674285
	62	76	D/PA		00420	28-MAR-1968	04-AUG-1992	7475	00653S 04656W		SS 0154	-91.221544	28.673745
	177110067600		014	ST00BP00	SS154	02066/02	30-MAR-1968	6635	00850S 04650W		SS 0154	-91.221562	28.674285
	60	51	D/PA		00420	05-APR-1968	04-AUG-1992	6485	01312S 05680W		SS 0154	-91.218349	28.675553
	177110067400		015	ST00BP00	SS154	02066/02	08-APR-1968	7703	00850S 04650W		SS 0154	-91.221562	28.674285
	60	51	D/PA		00420	15-APR-1968	04-AUG-1992	7647	01304S 04105W		SS 0154	-91.223260	28.675535
	177110067300		016	ST00BP00	SS154	02066/02	20-APR-1968	7722	00850S 04650W		SS 0154	-91.221562	28.674285
	60	48	D/PA		00420	29-APR-1968	30-APR-1968	7652	00390S 04408W		SS 0154	-91.222318	28.673020
	177112011200		017	ST00BP00	SS154	02066/02	13-OCT-1969	6000	05070S 03900W		SS 0154	-91.223888	28.685891
	59	51	D/PA		00420	23-OCT-1969	02-MAY-1985	5815	05313S 03018W		SS 0154	-91.226639	28.686563
	177112011700		018	ST00BP00	SS154	02066/02	14-NOV-1969	5629	05069S 03904W		SS 0154	-91.223876	28.685888
	59	46	D/PA		00420	20-NOV-1969	16-MAY-1985	5565	04484S 03936W		SS 0154	-91.223778	28.684279
	177112003300		019	ST00BP00	SS154	02066/02	12-DEC-1969	7633	05069S 03904W		SS 0154	-91.223876	28.685888
	60	51	D/PA		00420	19-DEC-1969	09-MAY-1985	7294	03602S 03275W		SS 0154	-91.225841	28.681855

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177112004800		020	ST00BP00	SS154	02066/02	07-JAN-1970	4279	05069S	03904W	SS 0154	-91.223876	28.685888
	60	46	D/PA		00420	12-JAN-1970	19-MAY-1985	4239	05393S	03882W	SS 0154	-91.223945	28.686779
	177114049800		021	ST00BP00	SS154	02066/02	01-JAN-1980	10500	02150S	03300W	SS 0154	-91.225768	28.677863
	60	100	D/PA		00420	01-FEB-1980	12-FEB-1980	10487	02463S	03133W	SS 0154	-91.226286	28.678724
	177114094100		022	ST00BP00	SS154	02066/02	02-FEB-1988	11161	04160N	06600E	SS 0154	-91.207970	28.698887
	60	95	D/PA		00420	15-MAR-1988	30-AUG-2011	8638	05794N	00564E	SS 0154	-91.189152	28.694375
	177114104900		023	ST00BP00	SS154	02066/02	20-DEC-1990	573	02298N	04695W	SS 0154	-91.221389	28.704019
	56	75	D/PA		00420	22-DEC-1990	26-DEC-1990	573	02298N	04695W	SS 0154	-91.221389	28.704019
	177114146200		025	ST00BP00	SS154	02066/02	15-MAY-2005	4632	05643N	01014W	SS 0154	-91.232878	28.694831
	60	96	D/PA		00420	22-MAY-2005	26-MAY-2005	4630	05587N	01066W	SS 0154	-91.232716	28.694985
	177114146300		026	ST00BP00	SS154	02066/02		#####	05644N	01031W	SS 0154	-91.232825	28.694828
	50	100	D/CNL		00420		17-APR-2007	#####	#####		#####	#####	#####
	177114146400		027	ST00BP00	SS154	02066/02		#####	02174N	00136W	SS 0154	-91.235607	28.704372
	50	100	D/CNL		00420		17-APR-2007	#####	#####		#####	#####	#####
	177114150500		028	ST00BP00	SS154	02066/02	29-AUG-2007	4500	00864N	00082W	SS 0154	-91.235772	28.707976
	57	96	D/ST		00420	06-SEP-2007	08-SEP-2007	4500	00836N	00083W	SS 0154	-91.235767	28.708051
	177110029600		B001	ST00BP00	SS154	02066/02	09-JUN-1955	10895	03268S	03963E	SS 0154	-91.199770	28.680914
	60	65	D/ST		00420	10-JUL-1955	30-AUG-1961	10895	03246S	04115E	SS 0154	-91.200244	28.680853
	177110029601		B002	ST01BP00	SS154	02066/02	16-JUL-1955	6919	03268S	03963E	SS 0154	-91.199770	28.680914
	60	65	D/PA		00420	31-JUL-1955	01-JAN-1970	6446	04463S	05248E	SS 0154	-91.203771	28.684203
	177110029800		B003	ST00BP00	SS154	02066/02	14-AUG-1955	8565	03275S	03965E	SS 0154	-91.199776	28.680933
	60	65	D/PA		00420	07-SEP-1955	07-JUL-1965	7991	03191S	06789E	SS 0154	-91.208582	28.680712
	177110029900		B004	ST00BP00	SS154	02066/02	16-SEP-1955	6883	03282S	03966E	SS 0154	-91.199779	28.680952
	60	65	D/PA		00420	04-OCT-1955	08-JUL-1965	6501	05314S	04019E	SS 0154	-91.199939	28.686540
	177110030270		C001	ST00BP00	SS154	02066/02	07-JAN-1956	3140	03818S	05894W	SS 0154	-91.217675	28.682443
	60	72	D/ST		00420	16-JAN-1956	18-JAN-1956	3041	03652S	06334W	SS 0154	-91.216302	28.681985
	177110030200		C001	ST00BP01	SS154	02066/02	18-JAN-1956	7255	03818S	05894W	SS 0154	-91.217675	28.682443
	60	72	D/PA		00420	02-FEB-1956	30-JUL-2000	6213	02688S	06827E	SS 0154	-91.208702	28.679327
	177110030300		C002	ST00BP00	SS154	02066/02	10-FEB-1956	6034	03817S	09714E	SS 0154	-91.217700	28.682440
	60	72	D/PA		00420	12-MAR-1956	29-JUL-2000	6031	03839S	09744E	SS 0154	-91.217793	28.682501
	177110030400		C003	ST00BP00	SS154	02066/02	14-MAR-1956	8012	03817S	09722E	SS 0154	-91.217725	28.682440
	60	72	D/PA		00420	07-APR-1956	07-APR-1984	6972	00545S	06825W	SS 0154	-91.214781	28.673442
	177110030600		C005	ST00BP00	SS154	02066/02	20-MAY-1956	9500	03807S	09713E	SS 0154	-91.217696	28.682413
	60	72	D/ST		00420	18-JUN-1956	22-JUN-1956	7990	00112S	03514W	SS 0154	-91.225105	28.672260

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110030601		C006	ST01BP00	SS154	02066/02	23-JUN-1956	7597	03807S	09713E	SS 0154	-91.217696	28.682413
	60	72	D/PA		00420	30-JUN-1956	17-APR-1966	6932	02049S	04441W	SS 0154	-91.222210	28.677582
	177110030800		C007	ST00BP00	SS154	02066/02	24-JUL-1956	8537	03808S	09705E	SS 0154	-91.217672	28.682416
	60	72	D/ST		00420	19-AUG-1956	21-AUG-1956	7512	02265S	02789W	SS 0154	-91.227361	28.678180
	177110030801		C008	ST01BP00	SS154	02066/02	21-AUG-1956	7565	03808S	09705E	SS 0154	-91.217672	28.682416
	60	72	D/ST		00420	01-SEP-1956	03-SEP-1956	7004	02889S	03738W	SS 0154	-91.224399	28.679895
	177110030802		C009	ST02BP00	SS154	02066/02	03-SEP-1956	6480	03808S	09705E	SS 0154	-91.217672	28.682416
	60	72	D/PA		00420	09-SEP-1956	26-MAY-1984	6135	03176S	04537W	SS 0154	-91.221908	28.680681
	177110031100		C010	ST00BP00	SS154	02066/02	22-SEP-1956	7789	03809S	05913W	SS 0154	-91.217615	28.682418
	60	72	D/PA		00420	18-OCT-1956	12-SEP-1992	7171	03615S	03527W	SS 0154	-91.225056	28.681890
	177110031200		C011	ST00BP00	SS154	02066/02	26-OCT-1956	7666	03810S	09680E	SS 0154	-91.217594	28.682421
	60	72	D/PA		00420	18-NOV-1956	17-MAY-1985	6454	01987S	06993E	SS 0154	-91.209222	28.677400
	177110031300		C012	ST00BP00	SS154	02066/02	30-NOV-1956	6653	03819S	05920W	SS 0154	-91.217594	28.682446
	60	73	D/PA		00420	22-DEC-1956	22-MAY-1985	5449	05439S	03024W	SS 0154	-91.226618	28.686908
	177110031400		C013	ST00BP00	SS154	02066/02	31-DEC-1956	7296	03818S	09687E	SS 0154	-91.217615	28.682443
	60	72	D/PA		00420	29-JAN-1957	14-MAY-1984	6859	01715S	05480W	SS 0154	-91.218972	28.676661
	177110031500		C014	ST00BP00	SS154	02066/02	06-FEB-1957	7330	03818S	09696E	SS 0154	-91.217643	28.682443
	60	72	D/ST		00420	22-FEB-1957	24-FEB-1957	6327	04727S	02751W	SS 0154	-91.227471	28.684950
	177110031501		C015	ST01BP00	SS154	02066/02	24-FEB-1957	7527	03818S	09696E	SS 0154	-91.217643	28.682443
	60	72	D/PA		00420	03-MAR-1957	03-MAY-1984	6384	04634S	02495W	SS 0154	-91.228270	28.684696
	177110031700		C016	ST00BP00	SS154	02066/02	11-MAR-1957	5800	03808S	09695E	SS 0154	-91.217640	28.682416
	60	72	D/ST		00420	22-MAR-1957	25-MAR-1957	5535	02617S	06197W	SS 0154	-91.216732	28.679140
	177110031701		C017	ST01BP00	SS154	02066/02	25-MAR-1957	6955	03808S	09695E	SS 0154	-91.217640	28.682416
	60	72	D/PA		00420	01-APR-1957	06-MAY-1984	6187	01568S	06410W	SS 0154	-91.216074	28.676254
	177110031900		C018	ST00BP00	SS154	02066/02	23-AUG-1957	8609	03805S	09751E	SS 0154	-91.217815	28.682407
	60	72	D/PA		00420	25-SEP-1957	28-JUL-2000	7835	00968S	04459W	SS 0154	-91.222157	28.674610
	177110032000		C019	ST00BP00	SS154	02066/02	05-OCT-1957	5154	03815S	09753E	SS 0154	-91.217821	28.682435
	60	72	D/PA		00420	15-OCT-1957	26-AUG-2000	4894	04504S	04562W	SS 0154	-91.221825	28.684332
	177110032170		C020	ST00BP00	SS154	02066/02	20-OCT-1957	7537	03815S	09745E	SS 0154	-91.217796	28.682435
	60	72	D/ST		00420	12-NOV-1957	13-NOV-1957	6811	01042S	05401W	SS 0154	-91.219220	28.674812
	177110032100		C020	ST00BP01	SS154	02066/02	13-NOV-1957	8514	03815S	09745E	SS 0154	-91.217796	28.682435
	60	72	D/PA		00420	11-DEC-1957	24-APR-1984	7449	00214S	05597W	SS 0154	-91.218612	28.672534
	177110032200		C021	ST00BP00	SS154	02066/02	13-DEC-1957	6450	03816S	09736E	SS 0154	-91.217768	28.682438
	60	72	D/PA		00420	27-DEC-1957	29-APR-1984	5441	04236S	06715E	SS 0154	-91.208347	28.683584

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110032300		C022	ST00BP00	SS154	02066/02	02-JAN-1958	8246	03805S	09744E	SS 0154	-91.217793	28.682407
	60	72	D/PA		00420	28-JAN-1958	10-APR-1984	7311	03484S	02381W	SS 0154	-91.228630	28.681534
	177114115800		C024	ST00BP00	SS154	02066/02	17-JAN-1995	7756	03804S	05778W	SS 0154	-91.218036	28.682405
	62	95	D/ST		00420	30-JAN-1995	19-JAN-1999	6773	04412S	03206W	SS 0154	-91.226055	28.684084
	177114115801		C024	ST01BP00	SS154	02066/02	19-JAN-1999	4855	03804S	05778W	SS 0154	-91.218036	28.682405
	65	122	D/ST		00420	24-JAN-1999	27-JAN-1999	4118	04829S	07191W	SS 0154	-91.213626	28.685221
	177114115802		C024	ST02BP00	SS154	02066/02	27-JAN-1999	4673	03804S	05778W	SS 0154	-91.218036	28.682405
	65	122	D/ST		00420	05-FEB-1999	06-FEB-1999	3664	05432S	06829W	SS 0154	-91.214753	28.686878
	177114115803		C024	ST03BP00	SS154	02066/02	07-FEB-1999	4279	03804S	05778W	SS 0154	-91.218036	28.682405
	65	122	D/PA		00420	09-FEB-1999	09-SEP-2010	3727	04909S	06648W	SS 0154	-91.215320	28.685441
	177114118970		C025	ST00BP00	SS154	02066/02	24-OCT-1995	6059	03805S	05778W	SS 0154	-91.218036	28.682408
	62	105	D/ST		00420	08-NOV-1995	08-NOV-1995	5697	02995S	05082W	SS 0154	-91.220208	28.680183
	177114118971		C025	ST00BP01	SS154	02066/02	09-NOV-1995	6532	03805S	05778W	SS 0154	-91.218036	28.682408
	62	105	D/ST		00420	10-NOV-1995	10-NOV-1995	6009	02739S	04837W	SS 0154	-91.220973	28.679478
	177114118900		C025	ST00BP02	SS154	02066/02	13-NOV-1995	6281	03805S	05778W	SS 0154	-91.218036	28.682408
	62	105	D/ST		00420	22-NOV-1995	18-JAN-1996	5488	02604S	04749W	SS 0154	-91.221249	28.679109
	177114118901		C025	ST01BP00	SS154	02066/02	21-JAN-1996	8035	03805S	05778W	SS 0154	-91.218036	28.682408
	62	126	D/PA		00420	02-FEB-1996	16-AUG-2008	7398	02408S	03750W	SS 0154	-91.224363	28.678572
	177114119601		C026	ST01BP00	SS154	02066/02	20-DEC-1995	11260	03805S	05778W	SS 0154	-91.218036	28.682408
	66	125	D/PA		00420	27-DEC-1995	14-AUG-2008	9673	00193S	01983W	SS 0154	-91.229879	28.672485
	177114128300		C027	ST00BP00	SS154	02066/02	05-NOV-1998	6735	03800S	05766W	SS 0154	-91.218074	28.682394
	62	96	D/PA		00420	09-DEC-1998	13-AUG-2008	6365	01959S	05444W	SS 0154	-91.219085	28.677331
	177114128400		C028	ST00BP00	SS154	02066/02	19-NOV-1998	7313	03816S	05775W	SS 0154	-91.218046	28.682438
	65	122	D/PA		00420	06-DEC-1998	10-AUG-2008	6923	02415S	04534W	SS 0154	-91.221920	28.678588
	177114128800		C029	ST00BP00	SS154	02066/02	21-DEC-1998	8007	03813S	05770W	SS 0154	-91.218061	28.682430
	65	122	D/ST		00420	31-DEC-1998	03-JAN-1999	7262	00999S	04971W	SS 0154	-91.220560	28.674695
	177114128801		C029	ST01BP00	SS154	02066/02	03-JAN-1999	8721	03813S	05770W	SS 0154	-91.218061	28.682430
	65	122	D/ST		00420	08-JAN-1999	13-FEB-1999	7499	00270S	04779W	SS 0154	-91.221161	28.672689
	177114128802		C029	ST02BP00	SS154	02066/02	13-FEB-1999	2862	03813S	05770W	SS 0154	-91.218061	28.682430
	65	122	D/ST		00420	14-FEB-1999	14-FEB-1999	2777	04113S	05647W	SS 0154	-91.218445	28.683255
	177114128803		C029	ST03BP00	SS154	02066/02	14-FEB-1999	4394	03813S	05770W	SS 0154	-91.218061	28.682430
	65	122	D/PA		00420	16-FEB-1999	10-AUG-2008	3576	05421S	05669W	SS 0154	-91.218370	28.686850
	177110032800		D001	ST00BP00	SS154	02066/02	13-MAY-1957	3739	04497N	01507W	SS 0154	-91.231338	28.697981
	57	72	D/PA		00420	20-MAY-1957	23-MAY-1957	3739	04497N	01507W	SS 0154	-91.231338	28.697981

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110033100		D004	ST00BP00	SS154	02066/02	12-JUL-1957	8303	04508N 01500W	SS 0154	-91.231359	28.697951
	57 72		D/PA		00420	05-AUG-1957	10-AUG-1957	7198	06081S 00378W	SS 0154	-91.234868	28.688679
	177110027500		E001	ST00BP00	SS154	02066/02	07-JUL-1956	8919	04685N 01720E	SS 0154	-91.192754	28.697428
	54 71		D/ST		00420	04-AUG-1956	06-AUG-1956	7247	04764S 03220E	SS 0154	-91.197449	28.685025
	177110027501		E002	ST01BP00	SS154	02066/02	06-AUG-1956	8110	04685N 01720E	SS 0154	-91.192754	28.697428
	54 71		D/ST		00420	27-AUG-1956	03-APR-1998	6814	05670S 03367E	SS 0154	-91.197904	28.687515
	177110027502		E002	ST02BP00	SS154	02066/02	03-APR-1998	6566	04685N 01720E	SS 0154	-91.192754	28.697428
	56 110		D/PA		00420	15-APR-1998	19-JUL-2011	6400	05556N 01824E	SS 0154	-91.193080	28.695034
	177110027700		E003	ST00BP00	SS154	02066/02	03-OCT-1956	6961	04695N 01722E	SS 0154	-91.192760	28.697401
	54 71		D/ST		00420	22-OCT-1956	24-OCT-1956	6440	06779N 02822E	SS 0154	-91.196198	28.691673
	177110027800		E004	ST01BP00	SS154	02066/02	24-OCT-1956	7006	04695N 01722E	SS 0154	-91.192758	28.697401
	60 71		D/ST		00420	02-NOV-1956	13-MAR-1998	6464	06931N 02612E	SS 0154	-91.195542	28.691256
	177110027801		E004	ST02BP00	SS154	02066/02	13-MAR-1998	5670	04695N 01722E	SS 0154	-91.192758	28.697401
	60 110		D/ST		00420	22-MAR-1998	30-JAN-2003	4600	02288N 02547E	SS 0154	-91.195323	28.704023
	177110027802		E004	ST03BP00	SS154	02066/02	30-JAN-2003	7883	04695N 01722E	SS 0154	-91.192758	28.697401
	60 120		D/PA		00420	06-FEB-2003	14-FEB-2003	5517	00279N 02353E	SS 0154	-91.194712	28.709546
	177110027900		E005	ST00BP00	SS154	02066/02	15-NOV-1956	9406	04694N 01729E	SS 0154	-91.192782	28.697403
	60 71		D/ST		00420	08-DEC-1956	05-FEB-1998	9389	04733N 02035E	SS 0154	-91.193735	28.697298
	177110027901		E005	ST01BP00	SS154	02066/02	05-FEB-1998	6188	04694N 01729E	SS 0154	-91.192782	28.697403
	56 100		D/PA		00420	14-FEB-1998	21-JUL-2011	5555	03201N 02744E	SS 0154	-91.195942	28.701511
	177110028000		E006	ST00BP00	SS154	02066/02	16-DEC-1956	7636	04684N 01728E	SS 0154	-91.192778	28.697431
	54 71		D/ST		00420	06-JAN-1957	08-JAN-1957	7364	03372N 00411E	SS 0154	-91.188667	28.701033
	177110028001		E007	ST01BP00	SS154	02066/02	08-JAN-1957	6656	04684N 01728E	SS 0154	-91.192778	28.697431
	54 71		D/ST		00420	14-JAN-1957	25-MAY-1998	6380	03346N 01363E	SS 0154	-91.191634	28.701109
	177110028002		E007	ST02BP00	SS154	02066/02	13-MAY-1998	8077	04684N 01728E	SS 0154	-91.192778	28.697431
	56 110		D/PA		00420	21-MAY-1998	25-MAY-1998	6860	05837S 00577E	SS 0154	-91.189203	28.687965
	177110028300		E009	ST00BP00	SS154	02066/02	27-APR-1957	9498	04693N 01737E	SS 0154	-91.192807	28.697406
	54 71		D/ST		00420	21-MAY-1957	16-FEB-1958	8561	01150N 00447E	SS 0154	-91.188769	28.707145
	177110028301		E009	ST01BP00	SS154	02066/02	16-FEB-1958	7950	04693N 01737E	SS 0154	-91.192807	28.697406
	54 71		D/ST		00420	16-FEB-1958	03-MAR-1958	7136	01779N 00582E	SS 0154	-91.189194	28.705416
	177110028302		E009	ST02BP00	SS154	02066/02	03-MAR-1958	7925	04693N 01737E	SS 0154	-91.192807	28.697406
	54 71		D/PA		00420	03-MAR-1958	01-JUL-1985	7165	01885N 00638E	SS 0154	-91.189367	28.705124
	177110028400		E010	ST00BP00	SS154	02066/02	10-JUN-1957	5373	04682N 01746E	SS 0154	-91.192835	28.697436
	54 71		D/PA		00420	20-JUN-1957	25-JUN-1985	4952	04190N 03344E	SS 0154	-91.197815	28.698794

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110028501		E012	ST01BP00	SS154	02066/02	22-AUG-1957	9458	04692N 01747E	SS 0154	-91.192838	28.697409
	54 71		D/PA		00420	11-SEP-1957	13-SEP-1957	8211	00780N 00391E	SS 0154	-91.188594	28.708160
	177110028700		E013	ST00BP00	SS154	02066/02	14-SEP-1957	5592	04691N 01756E	SS 0154	-91.192866	28.697412
	54 71		D/PA		00420	28-SEP-1957	23-JUL-2011	5039	05634N 03654E	SS 0154	-91.198787	28.694825
	177110028800		E014	ST00BP00	SS154	02066/02	07-OCT-1957	5887	04681N 01755E	SS 0154	-91.192863	28.697439
	54 71		D/PA		00420	15-OCT-1957	16-JUL-2011	5313	02743N 02810E	SS 0154	-91.196145	28.702772
	177110028970		E015	ST00BP00	SS154	02066/02	08-DEC-1957	6900	04689N 01763E	SS 0154	-91.192888	28.697417
	54 71		D/ST		00420	27-DEC-1957	03-JAN-1958	5857	06571S 03455E	SS 0154	-91.198174	28.689996
	177110028971		E015	ST00BP01	SS154	02066/02	03-JAN-1958	6864	04689N 01763E	SS 0154	-91.192888	28.697417
	54 71		D/ST		00420	21-JAN-1958	21-JAN-1958	5858	06614S 03401E	SS 0154	-91.198007	28.690111
	177110028900		E015	ST00BP02	SS154	02066/02	21-JAN-1958	6748	04689N 01763E	SS 0154	-91.192888	28.697417
	54 71		D/PA		00420	26-JAN-1958	17-JUN-1985	5792	06690S 03320E	SS 0154	-91.197752	28.690322
	177110029000		E016	ST00BP00	SS154	02066/02	24-OCT-1957	8850	04679N 01762E	SS 0154	-91.192884	28.697445
	54 71		D/ST		00420	11-NOV-1957	13-NOV-1957	7525	00453N 01207E	SS 0154	-91.191136	28.709063
	177110029001		E017	ST01BP00	SS154	02066/02	13-NOV-1957	7403	04679N 01762E	SS 0154	-91.192884	28.697445
	54 71		D/PA		00420	24-NOV-1957	21-SEP-1992	6104	01012N 02292E	SS 0154	-91.194523	28.707530
	177110029200		H001	ST00BP00	SS154	02066/02	20-OCT-1960	5211	05207S 05021E	SS 0154	-91.203062	28.686249
	62 59		D/PA		00420	26-OCT-1960	17-JUN-1965	4724	05099S 06474E	SS 0154	-91.207594	28.685956
	177110029300		H002	ST00BP00	SS154	02066/02	05-NOV-1960	5074	05214S 05020E	SS 0154	-91.203059	28.686268
	62 30		D/PA		00420	10-NOV-1960	13-JUN-1965	5074	05242S 05012E	SS 0154	-91.203033	28.686344
	177110029470		H003	ST00BP00	SS154	02066/02	19-NOV-1960	5510	05214S 05010E	SS 0154	-91.203028	28.686268
	62 67		D/ST		00420	30-NOV-1960	01-DEC-1960	4637	06578N 04419E	SS 0154	-91.201178	28.692231
	177110029400		H003	ST00BP01	SS154	02066/02	01-DEC-1960	5640	05214S 05010E	SS 0154	-91.203028	28.686268
	62 67		D/PA		00420	16-DEC-1960	06-JUL-1965	4655	06458N 04277E	SS 0154	-91.200735	28.692561
	177110029500		H004	ST00BP00	SS154	02066/02	22-DEC-1960	6619	05206S 05011E	SS 0154	-91.203031	28.686246
	62 67		D/PA		00420	04-JAN-1961	11-JUN-1965	6359	04523S 04370E	SS 0154	-91.201035	28.684364
	177110046100		I001	ST00BP00	SS154	02066/02	27-JUL-1965	4752	04999S 06076E	SS 0154	-91.206352	28.685680
	62 70		D/ST		00420	02-AUG-1965	01-MAR-1996	4703	05170S 06307E	SS 0154	-91.207072	28.686151
	177110046101		I001	ST01BP00	SS154	02066/02	03-MAR-1996	8199	04999S 06076E	SS 0154	-91.206352	28.685680
	60 102		D/PA		00420	15-MAR-1996	27-AUG-2010	6501	01334S 07035W	SS 0154	-91.214124	28.675609
	177110046200		I002	ST00BP00	SS154	02066/02	25-AUG-1965	6607	04992S 06069E	SS 0154	-91.206330	28.685661
	62 70		D/ST		00420	06-SEP-1965	01-MAR-1996	6206	04090S 04972E	SS 0154	-91.202915	28.683178
	177110046201		I002	ST01BP00	SS154	02066/02	01-MAR-1996	5737	04992S 06069E	SS 0154	-91.206330	28.685661
	64 102		D/ST		00420	26-MAR-1996	26-MAR-1996	5200	04022S 07274E	SS 0154	-91.210091	28.682996

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110046202		I002	ST02BP00	SS154	02066/02	26-MAR-1996	6285	04992S	06069E	SS 0154	-91.206330	28.685661
	64 102		D/PA		00420	30-MAR-1996	26-AUG-2010	5372	03398S	07431E	SS 0154	-91.210584	28.681283
	177110050000		I003	ST00BP00	SS154	02066/02	11-FEB-1966	6462	04980S	06063E	SS 0154	-91.206312	28.685628
	62 68		D/PA		00420	20-FEB-1966	25-AUG-2010	5851	02762S	06940E	SS 0154	-91.209054	28.679531
	177110047200		I004	ST00BP00	SS154	02066/02	21-SEP-1965	7162	04985S	06068E	SS 0154	-91.206327	28.685641
	62 70		D/PA		00420	03-OCT-1965	26-AUG-2010	6299	02707S	06357E	SS 0154	-91.207237	28.679379
	177110047300		I005	ST00BP00	SS154	02066/02	28-OCT-1965	5212	04991S	06076E	SS 0154	-91.206352	28.685658
	62 70		D/PA		00420	02-NOV-1965	30-AUG-2010	4819	05958S	05278E	SS 0154	-91.203862	28.688315
	177110047100		I006	ST00BP00	SS154	02066/02	16-NOV-1965	5115	04999S	06070E	SS 0154	-91.206334	28.685680
	62 70		D/ST		00420	21-NOV-1965	25-OCT-1995	4816	04410S	07217E	SS 0154	-91.209913	28.684063
	177110047101		I006	ST01BP00	SS154	02066/02	25-OCT-1995	8933	04999S	06070E	SS 0154	-91.206334	28.685680
	62 70		D/PA		00420	11-NOV-1995	30-AUG-2010	6420	01037S	06952W	SS 0154	-91.214386	28.674793
	177110050900		I007	ST00BP00	SS154	02066/02	03-DEC-1965	5524	04992S	06062E	SS 0154	-91.206309	28.685661
	62 70		D/PA		00420	09-DEC-1965	29-AUG-2010	4801	03716S	07695W	SS 0154	-91.212059	28.682157
	177110049970		I008	ST00BP00	SS154	02066/02	23-DEC-1965	7316	04988S	06056E	SS 0154	-91.206290	28.685650
	62 32		D/ST		00420	01-JAN-1966	01-JAN-1966	6515	02883S	05393E	SS 0154	-91.204230	28.679858
	177110049900		I008	ST00BP01	SS154	02066/02	01-JAN-1966	7131	04988S	06056E	SS 0154	-91.206290	28.685650
	62 32		D/PA		00420	04-JAN-1966	22-AUG-2010	6466	03084S	05422E	SS 0154	-91.204319	28.680411
	177110052700		J001	ST00BP00	SS154	02066/02	15-JUL-1966	4920	06232S	05063E	SS 0154	-91.203189	28.689067
	62 73		D/TA		00420	22-JUL-1966	13-AUG-2009	4752	06777S	04709E	SS 0154	-91.202083	28.690565
	177110055870		J002	ST00BP00	SS154	02066/02	10-AUG-1966	6711	06238S	05065E	SS 0154	-91.203195	28.689084
	62 73		D/ST		00420	17-AUG-1966	17-AUG-1966	6292	05554S	03645E	SS 0154	-91.198770	28.687200
	177110055800		J002	ST00BP01	SS154	02066/02	18-AUG-1966	6850	06238S	05065E	SS 0154	-91.203195	28.689084
	62 73		D/ST		00420	24-AUG-1966	16-AUG-1998	6318	05377S	03468E	SS 0154	-91.198219	28.686710
	177110055801		J002	ST01BP00	SS154	02066/02	16-AUG-1998	6272	06238S	05065E	SS 0154	-91.203195	28.689084
	62 94		D/ST		00420	24-AUG-1998	26-AUG-1998	4350	04208S	07183W	SS 0154	-91.213656	28.683510
	177110055802		J002	ST02BP00	SS154	02066/02	26-AUG-1998	6293	06238S	05065E	SS 0154	-91.203195	28.689084
	62 94		D/COM		00420	31-AUG-1998	24-SEP-1998	4163	04525S	06861W	SS 0154	-91.214656	28.684383
	177110052300		J003	ST00BP00	SS154	02066/02	04-SEP-1966	6828	06248S	05069E	SS 0154	-91.203208	28.689111
	62 77		D/TA		00420	12-SEP-1966	13-AUG-2009	6237	04749S	04072E	SS 0154	-91.200106	28.684987
	177110052800		J004	ST00BP00	SS154	02066/02	24-SEP-1966	7135	06244S	05078E	SS 0154	-91.203236	28.689100
	62 72		D/TA		00420	03-OCT-1966	13-AUG-2009	6225	03932S	04924E	SS 0154	-91.202763	28.682744
	177110052400		J005	ST00BP00	SS154	02066/02	29-OCT-1966	7065	06235S	05075E	SS 0154	-91.203227	28.689075
	62 72		D/TA		00420	04-NOV-1966	12-AUG-2009	6245	06404S	02900E	SS 0154	-91.196445	28.689533

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110052600		J006	ST00BP00	SS154	02066/02	30-NOV-1966	7125	06229S 05073E	SS 0154	-91.203220	28.689059
	62 72		D/ST		00420	10-DEC-1966	26-JUL-1998	6363	06932N 02330E	SS 0154	-91.194663	28.691252
	177110052601		J006	ST01BP00	SS154	02066/02	26-JUL-1998	5750	06229S 05073E	SS 0154	-91.203220	28.689059
	62 94		D/COM		00420	02-AUG-1998	10-AUG-1998	5073	04766S 06166E	SS 0154	-91.206633	28.685039
	177110052900		J007	ST00BP00	SS154	02066/02	17-DEC-1966	5040	06241S 05072E	SS 0154	-91.203217	28.689092
	62 72		D/TA		00420	22-DEC-1966	12-AUG-2009	4710	06479N 04214E	SS 0154	-91.200537	28.692503
	177110052500		J008	ST00BP00	SS154	02066/02	02-JAN-1967	5452	06251S 05076E	SS 0154	-91.203230	28.689120
	62 72		D/ST		00420	07-JAN-1967	08-SEP-1995	4559	05685N 03570E	SS 0154	-91.198527	28.694684
	177110052501		J008	ST01BP00	SS154	02066/02	08-SEP-1995	5917	06251S 05076E	SS 0154	-91.203230	28.689120
	65 87		D/ST		00420	18-SEP-1995	20-SEP-1995	4742	05202N 03659E	SS 0154	-91.198801	28.696014
	177110052502		J008	ST02BP00	SS154	02066/02	20-SEP-1995	5926	06251S 05076E	SS 0154	-91.203230	28.689120
	62 87		D/TA		00420	25-SEP-1995	13-AUG-2009	4650	05161N 03577E	SS 0154	-91.198547	28.696125
	177154006700		001	ST00BP00	ST054	03151/02	22-MAY-1973	16395	01000N 05000E	ST 0055	-90.349811	28.867255
	65 90		E/PA		00421	21-JUN-1973	02-JUL-1973	16390	01018N 05196E	ST 0055	-90.350423	28.867210
	177150032400		E001	ST00BP00	ST054	00276/02	01-OCT-1958	13858	05300N 01000W	ST 0055	-90.377279	28.855634
	67 56		D/PA		00421	20-NOV-1958	04-JUL-1974	13856	05298N 00994W	ST 0055	-90.377298	28.855640
	177150032600		E003	ST00BP00	ST054	00276/02	24-OCT-1961	7100	05288N 01011W	ST 0055	-90.377245	28.855667
	67 56		D/PA		00421	19-NOV-1961	30-NOV-1961	6562	03237N 01454W	ST 0055	-90.375807	28.861297
	177150032700		E004	ST00BP00	ST054	00276/02	19-NOV-1961	6612	05294N 01005W	ST 0055	-90.377264	28.855651
	67 56		D/PA		00421	08-DEC-1961	06-OCT-1978	6283	06192N 00044W	ST 0055	-90.380289	28.853203
	177150105500		E007	ST00BP00	ST054	00276/02	19-SEP-1968	7342	05288N 01029W	ST 0055	-90.377188	28.855667
	67 59		D/PA		00421	03-OCT-1968	26-MAR-1984	6501	04605N 04054W	ST 0055	-90.367723	28.857474
	177150105800		E008	ST00BP00	ST054	00276/02	13-OCT-1968	6672	05293N 01024W	ST 0055	-90.377204	28.855653
	67 59		D/PA		00421	20-OCT-1968	12-SEP-1991	6301	06220N 02383W	ST 0055	-90.372985	28.853074
	177154003870		E009	ST00BP00	ST054	00276/02	17-OCT-1972	15419	05239N 01076W	ST 0055	-90.377040	28.855801
	65 94		D/ST		00421	23-DEC-1972	11-APR-1973	14003	03937N 06717W	ST 0055	-90.359389	28.859250
	177154003800		E009	ST00BP01	ST054	00276/02	11-APR-1973	16005	05239N 01076W	ST 0055	-90.377040	28.855801
	65 94		D/PA		00421	30-APR-1973	11-APR-1984	14540	04120N 06949W	ST 0055	-90.358667	28.858742
	177154009570		E010	ST00BP00	ST054	00276/02	04-JAN-1975	12592	05280N 01036W	ST 0055	-90.377166	28.855689
	67 70		D/ST		00421	06-FEB-1975	07-FEB-1975	12163	05598N 03432W	ST 0055	-90.369691	28.854760
	177154009500		E010	ST00BP01	ST054	00276/02	07-FEB-1975	14200	05280N 01036W	ST 0055	-90.377166	28.855689
	67 70		D/TA		00421	06-APR-1975	05-DEC-2014	13674	05989N 03786W	ST 0055	-90.368595	28.853676
	177154053200		E012	ST00BP00	ST054	00276/02	27-SEP-1984	9363	05270N 00987W	ST 0055	-90.377319	28.855717
	67 100		D/PA		00421	16-OCT-1984	02-MAY-1985	6500	00560N 04920W	ST 0055	-90.364913	28.868579

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154065270		E014	ST00BP00	ST054	00276/02	29-JAN-1987	14515	05273N 00984W	ST 0055	-90.377327	28.855710
	67 101		D/ST		00421	20-MAR-1987	30-MAR-1987	12998	03490N 06102W	ST 0055	-90.361296	28.860494
	177154065200		E014	ST00BP01	ST054	00276/02	30-MAR-1987	13940	05273N 00984W	ST 0055	-90.377327	28.855710
	67 101		D/ST		00421	26-APR-1987	14-FEB-2001	12649	03956N 05658W	ST 0055	-90.362696	28.859223
	177154065201		E014	ST01BP00	ST054	00276/02	14-FEB-2001	14970	05273N 00984W	ST 0055	-90.377327	28.855710
	67 93		D/ST		00421	28-FEB-2001	23-JUN-2004	13656	04015N 05920W	ST 0055	-90.361878	28.859055
	177154065202		E014	ST02BP00	ST054	00276/02	23-JUN-2004	15334	05273N 00984W	ST 0055	-90.377327	28.855710
	67 97		D/COM		00421	09-JUL-2004	25-OCT-2004	14164	05709N 03988W	ST 0055	-90.367957	28.854441
	177154098800		E022	ST00BP00	ST054	00276/02	09-DEC-1999	8227	05273N 00984W	ST 0055	-90.377329	28.855709
	65 94		D/ST		00421	22-DEC-1999	24-DEC-1999	7846	04852N 02315W	ST 0055	-90.373161	28.856837
	177154098801		E022	ST01BP00	ST054	00276/02	24-DEC-1999	13100	05273N 00984W	ST 0055	-90.377329	28.855709
	65 94		D/COM		00421	10-JAN-2000	01-MAR-2000	12474	04577N 03307W	ST 0055	-90.370054	28.857570
	177154099400		E023	ST00BP00	ST054	00276/02	01-APR-2001	18850	05266N 00977W	ST 0055	-90.377350	28.855729
	67 98		D/TA		00421	13-JUL-2001	19-NOV-2004	17372	06412N 06375W	ST 0055	-90.360523	28.852453
	177154015170		F001	ST00BP00	ST054	03151/02	19-SEP-1976	13025	06980N 02805W	ST 0055	-90.371686	28.850973
	70 88		D/ST		00421	02-DEC-1976	03-DEC-1976	13019	07066N 02639W	ST 0055	-90.372207	28.850741
	177154015100		F001	ST00BP01	ST054	03151/02	03-DEC-1976	12841	06980N 02805W	ST 0055	-90.371686	28.850973
	70 88		D/ST		00421	13-DEC-1976	14-DEC-1976	12836	07057N 02652W	ST 0055	-90.372166	28.850766
	177154016800		F003	ST00BP00	ST054	03151/02	15-MAY-1977	14486	06969N 02793W	ST 0055	-90.371723	28.851004
	88 70		D/PA		00421	12-AUG-1977	21-DEC-1979	13654	03895N 05803W	ST 0055	-90.362240	28.859387
	177154017800		F005	ST00BP00	ST054	03151/02	24-SEP-1977	13625	06963N 02787W	ST 0055	-90.371742	28.851021
	88 70		D/PA		00421	24-NOV-1977	02-SEP-1991	13117	04763N 03978W	ST 0055	-90.367963	28.857042
	177154015101		F006	ST01BP00	ST054	03151/02	14-DEC-1976	13320	06980N 02805W	ST 0055	-90.371686	28.850973
	70 88		D/PA		00421	26-DEC-1976	18-AUG-1991	13314	07053N 02632W	ST 0055	-90.372227	28.850776
	177154020400		F008	ST00BP00	ST054	03151/02	13-JUN-1978	14055	06993N 02803W	ST 0055	-90.371693	28.850938
	88 67		D/PA		00421	13-AUG-1978	28-FEB-2004	13586	04288N 03075W	ST 0055	-90.370771	28.858369
	177150101800		001	ST00BP00	ST054	03151/02	07-FEB-1968	10100	06150N 05875E	ST 0054	-90.398773	28.853453
	65 72		E/PA		00422	17-FEB-1968	17-FEB-1968	10100	06150N 05875E	ST 0054	-90.398773	28.853453
	177154051200		002	ST00BP00	ST054	03151/02	03-DEC-1982	7000	02000N 05750E	ST 0054	-90.398277	28.864862
	65 100		D/PA		00422	20-DEC-1982	03-JAN-1983	7000	02000N 05750E	ST 0054	-90.398277	28.864862
	177154119900		003	ST00BP00	ST054	00730/02	19-MAR-2006	15958	02999N 03250E	ST 0054	-90.390493	28.862057
	69 99		E/COM		00422	24-APR-2006	04-JUN-2006	15932	03059N 03302E	ST 0054	-90.390657	28.861895
	177150032500		E002	ST00BP00	ST054	00276/02	18-SEP-1959	13100	05294N 01005W	ST 0055	-90.377264	28.855651
	67 56		D/PA		00422	04-OCT-1959	30-DEC-1959	12309	07243N 02182E	ST 0054	-90.387268	28.850363

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154093300		E021	ST00BP00	ST054	00276/02	09-NOV-1997	7415	05267N 00983W	ST 0055	-90.377332	28.855726
	65 100		D/ST		00422	23-NOV-1997	24-NOV-1997	4945	06370N 03408E	ST 0054	-90.391074	28.852793
	177154093301		E021	ST01BP00	ST054	00276/02	24-NOV-1997	8361	05267N 00983W	ST 0055	-90.377332	28.855726
	65 100		D/TA		00422	29-NOV-1997	04-DEC-1997	4978	06652N 04432E	ST 0054	-90.394280	28.852041
	177154120300		J004	ST00BP00	ST054	00730/02	13-AUG-2006	13386	06410N 04486E	ST 0054	-90.394441	28.852708
	69 103		E/COM		00422	31-AUG-2006	27-SEP-2006	13178	06252N 04825E	ST 0054	-90.395495	28.853149
	177090020500		001	ST00BP00	EI188	03295/03	20-OCT-1956	11419	07221S 01001W	EI 0189	-91.377081	28.750905
	65 70		D/PA		00423	27-NOV-1956	26-SEP-1992	11419	07175S 01035W	EI 0189	-91.376976	28.750779
	177090019900		002	ST00BP00	EI188	03295/03	01-MAR-1959	11600	07250S 02310W	EI 0189	-91.372997	28.750987
	68 33		D/PA		00423	17-MAR-1959	19-MAY-2000	11594	07076S 02492W	EI 0189	-91.372427	28.750509
	177090020000		003	ST00BP00	EI188	03295/03	26-MAR-1959	12000	07250S 03630W	EI 0189	-91.368878	28.750988
	65 60		D/PA		00423	09-APR-1959	02-AUG-2005	12000	07062S 03708W	EI 0189	-91.368635	28.750471
	177090019600		004	ST00BP00	EI188	03295/03	22-APR-1959	11866	06700S 04830W	EI 0189	-91.365133	28.749476
	65 58		D/PA		00423	08-MAY-1959	11-SEP-1992	11862	06537S 04870W	EI 0189	-91.365009	28.749027
	177090019700		005	ST00BP00	EI188	03295/03	13-MAY-1959	13272	06700S 06150W	EI 0189	-91.361015	28.749477
	65 81		E/PA		00423	25-JUN-1959	15-JUL-1959	13272	06700S 06150W	EI 0189	-91.361015	28.749477
	177090020600		006	ST00BP00	EI188	03295/03	01-JUL-1959	13500	07862S 01650W	EI 0189	-91.375057	28.752669
	63 81		D/ST		00423	04-AUG-1959	01-APR-2001	13470	06924N 02094W	EI 0189	-91.373670	28.751879
	177090020601		006	ST01BP00	EI188	03295/03	01-APR-2001	9320	07862S 01650W	EI 0189	-91.375057	28.752669
	63 90		D/PA		00423	09-APR-2001	30-JUL-2005	8761	06019S 00831W	EI 0189	-91.377609	28.747601
	177090019800		007	ST00BP00	EI188	03295/03	17-JAN-1960	10700	05420S 05200W	EI 0189	-91.363978	28.745957
	65 51		E/PA		00423	02-FEB-1960	07-FEB-1960	10700	05420S 05200W	EI 0189	-91.363978	28.745957
	177090020100		008	ST00BP00	EI188	03295/03	10-JUN-1960	14565	08531S 02252W	EI 0189	-91.373179	28.754509
	65 51		D/PA		00423	10-JUL-1960	03-AUG-2005	14558	08340S 02461W	EI 0189	-91.372527	28.753984
	177090020700		009	ST00BP00	EI188	03295/03	19-JUL-1963	11870	07859S 01657W	EI 0189	-91.375035	28.752661
	64 70		D/ST		00423	31-JUL-1963	10-FEB-1994	11860	06665N 01764W	EI 0189	-91.374700	28.752591
	177090020701		009	ST00BP01	EI188	03295/03	10-FEB-1994	11830	07859S 01657W	EI 0189	-91.375035	28.752661
	64 93		D/PA		00423	09-MAR-1994	30-JUL-2005	11275	06095S 01936W	EI 0189	-91.374162	28.747811
	177090020200		010	ST00BP00	EI188	03295/03	19-MAR-1962	14620	09464S 03185W	EI 0189	-91.370269	28.757075
	65 65		E/PA		00423	16-APR-1962	19-APR-1962	14620	09464S 03185W	EI 0189	-91.370269	28.757075
	177090020300		011	ST00BP00	EI188	03295/03	09-AUG-1963	12100	08531S 02259W	EI 0189	-91.373157	28.754509
	65 70		D/PA		00423	01-SEP-1963	04-JUL-2005	12030	06710N 03002W	EI 0189	-91.370838	28.752468
	177090020400		012	ST00BP00	EI188	03295/03	07-SEP-1963	13722	06700S 04837W	EI 0189	-91.365112	28.749476
	63 71		D/PA		00423	05-OCT-1963	07-SEP-1992	13650	06868N 04417W	EI 0189	-91.366423	28.752036

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177090020800		013	ST00BP00	EI188	03295/03	22-OCT-1963	12106	07248S	02320W	EI 0189	-91.372965		28.750981
	55	69	D/PA		00423	04-NOV-1963	01-JUL-2005	12002	06921S	01696W	EI 0189	-91.374911		28.750080
	177090020801		013	ST01BP00	EI188	03295/03		9812	07242S	02301W	EI 0189	-91.373025		28.750965
	65	120	D/CNL		00423		21-FEB-2001	9500	05970S	00760W	EI 0189	-91.377831		28.747465
	177090059700		014	ST00BP00	EI188	03295/03	16-NOV-1963	11600	07242S	03625W	EI 0189	-91.368894		28.750966
	65	69	D/PA		00423	12-DEC-1963	19-SEP-1992	11547	06507S	03003W	EI 0189	-91.370833		28.748945
	177090080600		015	ST00BP00	EI188	03295/03	17-FEB-1967	9034	01300S	05900W	EI 0189	-91.361791		28.734628
	55	92	D/PA		00423	26-FEB-1967	30-NOV-2013	9029	01170S	05983W	EI 0189	-91.361531		28.734272
	177090081700		016	ST00BP00	EI188	03295/03	12-MAR-1967	7183	01314S	05947W	EI 0189	-91.361644		28.734667
	63	38	E/PA		00423	30-MAR-1967	04-APR-1967	7003	00586S	05613W	EI 0189	-91.362684		28.732664
	177090081800		018	ST01BP00	EI188	03295/03	06-APR-1967	7074	01314S	05948W	EI 0189	-91.361641		28.734667
	63	39	D/PA		00423	13-APR-1967	30-NOV-2013	6893	00394S	06203W	EI 0189	-91.360845		28.732137
	177094010000		019	ST00BP00	EI188	03295/03	22-MAY-1972	9415	01291S	05940W	EI 0189	-91.361666		28.734604
	75	79	E/ST		00423	02-JUN-1972	25-DEC-1993	9274	00202S	06388W	EI 0189	-91.360269		28.731608
	177094010001		019	ST01BP00	EI188	03295/03	25-DEC-1993	11621	01291S	05940W	EI 0189	-91.361666		28.734604
	67	84	D/PA		00423	22-JAN-1994	30-NOV-2013	11111	03406S	05098W	EI 0189	-91.364294		28.740418
	177094106400		021	ST00BP00	SS128	03295/03	30-MAY-1995	13400	03725N	04556E	EI 0189	-91.347550		28.760681
	60	78	D/PA		00423	13-JUN-1995	08-MAY-2019	13400	03725N	04556E	EI 0189	-91.347550		28.760681
	177094131000		022	ST00BP00	SS128	03295/03	23-JAN-2001	13750	03733N	04554E	EI 0189	-91.347544		28.760659
	57	89	D/ST		00423	24-FEB-2001	06-APR-2002	13750	03783N	04495E	EI 0189	-91.347361		28.760522
	177094131001		022	ST01BP00	SS128	03295/03	06-APR-2002	13241	03733N	04554E	EI 0189	-91.347544		28.760659
	57	89	D/PA		00423	12-APR-2002	08-MAY-2019	12998	05303N	04621E	EI 0189	-91.347752		28.756341
	177090062500		B001	ST00BP00	EI188	00105/03	18-NOV-1964	11293	06115S	03923W	EI 0189	-91.367963		28.747867
	50	86	D/TA		00423	14-DEC-1964	23-APR-2021	11090	06275S	02077W	EI 0189	-91.373722		28.748307
	177090065500		B002	ST00BP00	EI188	00105/03	02-APR-1965	10458	06108S	03926W	EI 0189	-91.367953		28.747848
	65	86	D/PA		00423	13-APR-1965	17-APR-1965	10458	06108S	03926W	EI 0189	-91.367953		28.747848
	177090062600		B003	ST00BP00	EI188	00105/03	22-DEC-1964	12854	06113S	03935W	EI 0189	-91.367925		28.747862
	70	86	D/ST		00423	16-JAN-1965	17-JUN-1984	12488	05254S	06484W	EI 0189	-91.359972		28.745500
	177090062670		B003	ST01BP00	EI188	00105/03	17-JUN-1984	3600	06113S	03935W	EI 0189	-91.367925		28.747862
	70	98	D/ST		00423	19-JUN-1984	20-JUN-1984	3598	06143S	03871W	EI 0189	-91.368125		28.747945
	177090062601		B003	ST01BP01	EI188	00105/03	20-JUN-1984	9250	06113S	03935W	EI 0189	-91.367925		28.747862
	70	98	D/TA		00423	30-JUN-1984	26-JUL-2023	8843	05830S	01743W	EI 0189	-91.374763		28.747080
	177090065970		B005	ST00BP00	EI188	03295/03	02-FEB-1965	8779	06101S	03930W	EI 0189	-91.367941		28.747829
	65	86	D/ST		00423	15-FEB-1965	15-FEB-1965	8240	06099S	01218W	EI 0189	-91.376402		28.747819

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177090065971		B005	ST00BP01	EI188	03295/03	15-FEB-1965	10138	06101S	03930W	EI 0189	-91.367941		28.747829
	65	86	D/ST		00423	04-MAR-1965	04-MAR-1965	9613	06300S	01091W	EI 0189	-91.376799		28.748372
	177090065900		B005	ST00BP02	EI188	03295/03	04-MAR-1965	9733	06101S	03930W	EI 0189	-91.367941		28.747829
	65	86	D/PA		00423	19-MAR-1965	27-APR-2009	9210	06338S	01124W	EI 0189	-91.376696		28.748477
	177090068400		B006	ST00BP00	EI188	00105/03	18-JUN-1965	12345	06106S	03939W	EI 0189	-91.367913		28.747842
	65	86	D/PA		00423	08-JUL-1965	24-JAN-1967	11368	03164S	06568W	EI 0189	-91.359707		28.739753
	177090066800		B007	ST01BP00	EI188	03295/03	17-APR-1965	13516	06108S	03926W	EI 0189	-91.367953		28.747848
	65	86	D/PA		00423	19-MAY-1965	23-APR-2009	13466	06553S	04619W	EI 0189	-91.365792		28.749072
	177090068300		B008	ST00BP00	EI188	03295/03	20-AUG-1965	9975	06119S	03931W	EI 0189	-91.367938		28.747878
	65	81	D/PA		00423	02-SEP-1965	29-APR-2009	9734	06108S	02350W	EI 0189	-91.372870		28.747846
	177090069300		B009	ST00BP00	EI188	03295/03	15-SEP-1965	9841	06121S	03965W	EI 0189	-91.367832		28.747883
	65	83	D/PA		00423	23-SEP-1965	16-APR-2009	9720	05334S	04430W	EI 0189	-91.366380		28.745719
	177090069501		B010	ST01BP00	EI188	03295/03	06-APR-1983	12604	06124S	03940W	EI 0189	-91.367910		28.747892
	70	98	D/PA		00423	02-MAY-1983	29-APR-2009	12247	06742S	01918W	EI 0189	-91.374218		28.749590
	177090069200		B011	ST00BP00	EI188	03295/03	25-NOV-1965	13545	06118S	03944W	EI 0189	-91.367897		28.747875
	70	83	D/ST		00423	19-DEC-1965	06-AUG-1984	12770	06454N	00691W	EI 0189	-91.378049		28.753171
	177090069201		B011	ST01BP00	EI188	03295/03	06-AUG-1984	9713	06118S	03944W	EI 0189	-91.367897		28.747875
	70	98	D/PA		00423	17-AUG-1984	22-APR-2009	9563	04959S	04289W	EI 0189	-91.366820		28.744689
	177090069400		B012	ST00BP00	EI188	00105/03	26-DEC-1965	10012	06111S	03948W	EI 0189	-91.367885		28.747856
	65	82	D/PA		00423	09-JAN-1966	09-JAN-1966	9650	04144S	04814W	EI 0189	-91.365181		28.742447
	177090074900		B013	ST00BP00	EI188	03295/03	05-FEB-1966	13180	06129S	03949W	EI 0189	-91.367882		28.747905
	65	83	D/PA		00423	23-FEB-1966	13-APR-2009	12966	06940N	02561W	EI 0189	-91.372214		28.751834
	177090075270		B014	ST01BP00	EI188	00105/03	10-JAN-1966	10290	06111S	03948W	EI 0189	-91.367885		28.747856
	65	82	D/ST		00423	17-JAN-1966	17-JAN-1966	9768	03674S	05576W	EI 0189	-91.362804		28.741155
	177090075200		B014	ST01BP01	EI188	00105/03	17-JAN-1966	10300	06111S	03948W	EI 0189	-91.367885		28.747856
	65	82	D/TA		00423	25-JAN-1966	05-NOV-2023	9875	04048S	05335W	EI 0189	-91.363557		28.742186
	177090075000		B015	ST00BP00	EI188	03295/03	07-MAR-1966	10034	06116S	03956W	EI 0189	-91.367860		28.747870
	65	83	D/PA		00423	16-MAR-1966	27-MAY-2009	9199	02976S	05531W	EI 0189	-91.362943		28.739237
	177090075171		B016	ST03BP00	EI188	00105/03	24-FEB-1984	8825	06124S	03952W	EI 0189	-91.367872		28.747892
	70	98	D/ST		00423	01-MAR-1984	01-MAR-1984	8211	06116S	01079W	EI 0189	-91.376838		28.747868
	177090075103		B016	ST03BP01	EI188	00105/03	01-MAR-1984	10116	06124S	03952W	EI 0189	-91.367872		28.747892
	70	98	D/TA		00423	10-MAR-1984	01-SEP-2023	9389	06256S	00574W	EI 0189	-91.378413		28.748250
	177090075600		B017	ST00BP00	EI188	00105/03	03-MAY-1966	11138	06103S	03918W	EI 0189	-91.367978		28.747834
	70	83	D/ST		00423	28-MAY-1966	15-JUL-1984	10732	06247S	01144W	EI 0189	-91.376633		28.748226

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090075800		B018	ST00BP00	EI188	03295/03	12-JUN-1966	9155	06096S	03921W	EI 0189	-91.367969	28.747815
	65	83	D/PA		00423	20-JUN-1966	18-APR-2009	8889	04446S	04192W	EI 0189	-91.367122	28.743279
	177090075700		B019	ST00BP00	EI188	03295/03	01-JUL-1966	12430	06109S	03914W	EI 0189	-91.367991	28.747851
	70	83	D/ST		00423	15-JUL-1966	21-JUN-1983	11488	06961N	00110W	EI 0189	-91.379860	28.751776
	177090075701		B019	ST01BP00	EI188	03295/03	21-JUN-1983	11676	06109S	03914W	EI 0189	-91.367991	28.747851
	70	98	D/PA		00423	01-JUL-1983	26-APR-2009	10868	07004S	00362W	EI 0189	-91.379075	28.750309
	177090079000		B020	ST00BP00	EI188	00105/03	25-JUL-1966	9854	06104S	03905W	EI 0189	-91.368019	28.747837
	70	82	D/ST		00423	16-AUG-1966	15-MAY-1984	9656	04991S	05066W	EI 0189	-91.364394	28.744776
	177090079001		B020	ST01BP00	EI188	00105/03	15-MAY-1984	11973	06104S	03905W	EI 0189	-91.368019	28.747837
	70	98	D/TA		00423	07-JUN-1984	28-JUL-2023	11815	06678S	04414W	EI 0189	-91.366432	28.749417
	177090078600		B021	ST00BP00	EI188	03295/03	24-AUG-1966	10840	06098S	03911W	EI 0189	-91.368000	28.747820
	70	83	D/ST		00423	07-SEP-1966	08-JUL-1983	9215	01647S	06175W	EI 0189	-91.360934	28.735583
	177090078601		B021	ST01BP00	EI188	03295/03	08-JUL-1983	11742	06098S	03911W	EI 0189	-91.368000	28.747820
	70	98	D/PA		00423	24-JUL-1983	28-APR-2009	10695	02325S	05785W	EI 0189	-91.362150	28.737448
	177090078900		B022	ST00BP00	EI188	00105/03	20-SEP-1966	6024	06092S	03913W	EI 0189	-91.367994	28.747804
	65	82	D/PA		00423	26-SEP-1966	23-DEC-1966	5840	05001S	03236W	EI 0189	-91.370105	28.744804
	177090078800		B023	ST00BP00	EI188	00105/03	29-SEP-1966	11607	06128S	03961W	EI 0189	-91.367844	28.747903
	65	83	D/PA		00423	16-OCT-1966	21-OCT-1966	10745	03188S	05894W	EI 0189	-91.361810	28.739819
	177090078700		B024	ST01BP00	EI188	03295/03	31-OCT-1966	7107	06128S	03961W	EI 0189	-91.367844	28.747903
	65	82	D/PA		00423	05-NOV-1966	02-SEP-1975	6371	03560S	04680W	EI 0189	-91.365599	28.740842
	177090078500		B025	ST01BP00	EI188	00105/03	16-NOV-1966	14050	06106S	03939W	EI 0189	-91.367913	28.747842
	70	83	D/ST		00423	12-DEC-1966	08-MAY-1983	13521	05503N	02610W	EI 0189	-91.372061	28.755787
	177090078501		B025	ST02BP00	EI188	00105/03	08-MAY-1983	12969	06106S	03939W	EI 0189	-91.367913	28.747842
	70	98	D/TA		00423	27-MAY-1983	30-OCT-2023	12675	06678S	03700W	EI 0189	-91.368658	28.749415
	177090079100		B026	ST01BP00	EI188	03295/03	17-DEC-1966	10617	06092S	03913W	EI 0189	-91.367994	28.747804
	68	71	D/ST		00423	02-JAN-1967	16-DEC-1983	10000	06686S	00880W	EI 0189	-91.377459	28.749433
	177090079101		B026	ST02BP00	EI188	03295/03	16-DEC-1983	11500	06092S	03913W	EI 0189	-91.367994	28.747804
	70	98	D/PA		00423	07-JAN-1984	10-APR-2009	11011	06574S	00976W	EI 0189	-91.377159	28.749125
	177094059070		B027	ST00BP00	EI188	00105/03	28-JUL-1983	11384	06139S	03965W	EI 0189	-91.367832	28.747933
	70	98	D/ST		00423	16-AUG-1983	19-AUG-1983	11197	06747S	02633W	EI 0189	-91.371989	28.749605
	177094059071		B027	ST00BP01	EI188	00105/03	19-AUG-1983	10440	06139S	03965W	EI 0189	-91.367832	28.747933
	70	98	D/ST		00423	31-AUG-1983	31-AUG-1983	10244	06700S	02687W	EI 0189	-91.371820	28.749474
	177094059000		B027	ST00BP02	EI188	00105/03	31-AUG-1983	13425	06139S	03965W	EI 0189	-91.367832	28.747933
	70	98	D/ST		00423	16-SEP-1983	16-MAR-1984	13081	06920N	02395W	EI 0189	-91.372733	28.751891

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094059001		B027	ST01BP00	EI188	00105/03	16-MAR-1984	13660	06139S	03965W	EI 0189	-91.367832		28.747933	
	70	98	D/TA		00423	03-APR-1984	17-SEP-2023	13453	07140N	03578W	EI 0189	-91.369040		28.751287	
	177094059770		B028	ST00BP00	EI188	03295/03	02-NOV-1983	9991	06133S	03970W	EI 0189	-91.367816		28.747917	
	70	98	D/ST		00423	14-NOV-1983	14-NOV-1983	9958	06549S	04309W	EI 0189	-91.366760		28.749062	
	177094059700		B028	ST00BP01	EI188	03295/03	14-NOV-1983	13400	06133S	03970W	EI 0189	-91.367816		28.747917	
	70	98	D/ST		00423	06-DEC-1983	11-NOV-1994	13319	06732S	04556W	EI 0189	-91.365987		28.749563	
	177094059771		B028	ST01BP00	EI188	03295/03	11-NOV-1994	12325	06133S	03970W	EI 0189	-91.367816		28.747917	
	70	98	D/ST		00423	22-NOV-1994	29-NOV-1994	11753	06493S	04955W	EI 0189	-91.364744		28.748907	
	177094059701		B028	ST01BP01	EI188	03295/03	29-NOV-1994	11863	06133S	03970W	EI 0189	-91.367816		28.747917	
	70	98	D/PA		00423	30-NOV-1994	23-MAY-2009	11775	06773S	04533W	EI 0189	-91.366060		28.749677	
	177094064770		B029	ST00BP00	EI188	03295/03	06-APR-1984	6500	06126S	03972W	EI 0189	-91.367810		28.747897	
	65	98	D/ST		00423	15-APR-1984	15-APR-1984	6042	04474S	03684W	EI 0189	-91.368706		28.743354	
	177094064771		B029	ST00BP01	EI188	03295/03	15-APR-1984	7412	06126S	03972W	EI 0189	-91.367810		28.747897	
	65	98	D/ST		00423	24-APR-1984	25-APR-1984	6607	03302S	03287W	EI 0189	-91.369946		28.740131	
	177094064700		B029	ST00BP02	EI188	03295/03	25-APR-1984	6375	06126S	03972W	EI 0189	-91.367810		28.747897	
	65	98	D/PA		00423	03-MAY-1984	01-MAY-2009	5998	04647S	03970W	EI 0189	-91.367816		28.743830	
	177090082770		JF017	ST00BP00	EI188	03295/03	17-APR-1967	6631	01305S	05939W	EI 0189	-91.361669		28.734642	
	60	38	D/ST		00423	04-MAY-1967	05-MAY-1967	6420	02054S	05615W	EI 0189	-91.362682		28.736701	
	177090082700		JF017	ST00BP01	EI188	03295/03	05-MAY-1967	6241	01305S	05939W	EI 0189	-91.361669		28.734642	
	60	38	D/ST		00423	09-MAY-1967	11-NOV-1993	6138	01788S	05794W	EI 0189	-91.362122		28.735971	
	177090082701		JF017	ST01BP00	EI188	03295/03	11-NOV-1993	8626	01305S	05939W	EI 0189	-91.361669		28.734642	
	68	83	D/ST		00423	18-NOV-1993	18-NOV-1993	8622	01337S	05981W	EI 0189	-91.361539		28.734731	
	177090082702		JF017	ST02BP00	EI188	03295/03	18-NOV-1993	12460	01305S	05939W	EI 0189	-91.361669		28.734642	
	68	83	D/PA		00423	15-DEC-1993	30-NOV-2013	11550	03297S	07354W	EI 0189	-91.357258		28.740120	
	177090046300		001	ST00BP00	EI077	03035/03	29-AUG-1959	15877	03000S	02188W	EI 0062	-91.514756		29.177744	
	25	75	E/PA		00424	24-NOV-1959	15-JUL-2006	15877	03000S	02188W	EI 0062	-91.514756		29.177744	
	177094044070		002	ST00BP00	EI077	03035/03	30-MAR-1981	16899	00477N	06042W	EI 0077	-91.502664		29.168199	
	22	79	D/ST		00424	24-JUN-1981	03-JUL-1981	16519	00978S	04608W	EI 0062	-91.507165		29.172194	
	177094044000		002	ST00BP01	EI077	03035/03	03-JUL-1981	16931	00477N	06042W	EI 0077	-91.502664		29.168199	
	22	79	D/PA		00424	10-JUL-1981	01-MAY-2019	16546	01003S	04610W	EI 0062	-91.507157		29.172263	
	177094050300		003	ST00BP00	EI077	03035/03	21-JUL-1982	16583	05011S	01287W	EI 0062	-91.517589		29.183270	
	22	78	E/PA		00424	10-OCT-1982	06-JUN-2017	16571	04824S	01316W	EI 0062	-91.517499		29.182755	
	177094061600		004	ST00BP00	EI077	03035/03	29-NOV-1983	16387	03349S	03457W	EI 0062	-91.510782		29.178709	
	22	78	D/PA		00424	07-JAN-1984	09-JUL-2011	16372	03075S	03487W	EI 0062	-91.510687		29.177955	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094060170		009	ST00BP00	EI077	03035/03	15-SEP-1983	10749	00947S	05812W	EI 0062	-91.503391		29.172114	
	22	78	E/ST		00424	03-OCT-1983	05-OCT-1983	10625	00359S	05266W	EI 0062	-91.505099		29.170494	
	177094034000		001	ST00BP00	EI077	00064/03	19-OCT-1978	16201	01904S	04821E	EI 0063	-91.536712		29.174698	
	22	75	E/ST		00425	03-FEB-1979	05-MAR-1979	16179	01902S	04299E	EI 0063	-91.535076		29.174695	
	177094034001		002	ST01BP00	EI077	00064/03	06-MAR-1979	16371	01904S	04821E	EI 0063	-91.536712		29.174698	
	22	75	E/PA		00425	10-JUN-1979	19-MAY-2004	16242	02444S	03948E	EI 0063	-91.533978		29.176187	
	177094052500		003	ST00BP00	EI077	00064/03	20-OCT-1982	17020	04977S	02382E	EI 0063	-91.529086		29.183160	
	22	79	D/ST		00425	07-JAN-1983	12-AUG-1998	17003	04798S	02251E	EI 0063	-91.528674		29.182669	
	177094052501		003	ST01BP00	EI077	00064/03	12-AUG-1998	17782	04977S	02382E	EI 0063	-91.529086		29.183160	
	21	89	E/ST		00425	16-SEP-1998	19-OCT-1998	17752	04710S	02187E	EI 0063	-91.528473		29.182426	
	177094052502		003	ST02BP00	EI077	00064/03	19-OCT-1998	16723	04977S	02382E	EI 0063	-91.529086		29.183160	
	21	90	E/ST		00425	07-NOV-1998	16-NOV-1998	16241	03417S	03452E	EI 0063	-91.532432		29.178866	
	177094052503		003	ST03BP00	EI077	00064/03	16-NOV-1998	17093	04977S	02382E	EI 0063	-91.529086		29.183160	
	25	90	E/PA		00425	03-DEC-1998	21-MAY-2004	16571	03290S	03560E	EI 0063	-91.532768		29.178517	
	177094055300		004	ST00BP00	EI077	00064/03	13-FEB-1983	12420	01048S	06352E	EI 0063	-91.541504		29.172336	
	22	79	D/PA		00425	04-MAR-1983	23-MAR-1983	12417	01176S	06254E	EI 0063	-91.541196		29.172688	
	177094056200		005	ST00BP00	EI077	00064/03	27-MAR-1983	17054	01022S	06469E	EI 0063	-91.541870		29.172264	
	25	78	D/PA		00425	20-MAY-1983	19-MAY-2004	17054	01100S	06227E	EI 0063	-91.541114		29.172479	
	177090044900		A001	ST00BP00	EI077	00064/03	10-MAY-1957	8321	01700S	03800E	EI 0063	-91.533511		29.174142	
	25	55	D/PA		00425	19-JUN-1957	07-AUG-1957	8320	01787S	03795E	EI 0063	-91.533496		29.174380	
	177090045000		A002	ST00BP00	EI077	00064/03	11-AUG-1957	15918	01700S	03808E	EI 0063	-91.533537		29.174142	
	25	55	D/PA		00425	26-JAN-1958	10-APR-2004	15826	02369S	04237E	EI 0063	-91.534885		29.175979	
	177090045170		001	ST00BP00	EI077	00064/03	15-FEB-1956	10422	03329S	00360E	EI 0076	-91.522667		29.138767	
	21	63	E/ST		00426	17-MAR-1956	28-MAR-1956	10411	03329S	00360E	EI 0076	-91.522667		29.138767	
	177090045100		001	ST00BP01	EI077	00064/03	28-MAR-1956	16058	03329S	00360E	EI 0076	-91.522667		29.138767	
	21	63	D/PA		00426	31-MAY-1956	09-JUN-1956	16047	03329S	00360E	EI 0076	-91.522667		29.138767	
	177090045200		002	ST00BP00	EI077	00064/03	17-FEB-1959	14859	01500N	06200E	EI 0076	-91.541013		29.165330	
	21	76	D/PA		00426	16-JUL-1959	11-AUG-1972	14859	01500N	06200E	EI 0076	-91.541013		29.165330	
	177090045300		003	ST00BP00	EI077	00064/03	24-APR-1960	1379	06710N	04796E	EI 0076	-91.536585		29.151010	
	21	75	D/PA		00426	03-MAY-1960	20-JUN-1960	1379	06710N	04796E	EI 0076	-91.536585		29.151010	
	177090045400		004	ST00BP00	EI077	00064/03	04-MAY-1960	19061	06673N	04831E	EI 0076	-91.536695		29.151111	
	21	75	D/PA		00426	06-OCT-1960	04-NOV-1960	19061	06673N	04831E	EI 0076	-91.536695		29.151111	
	177090017600		001	ST00BP00	EI188	00114/03	16-AUG-1959	12295	01320N	00990E	EI 0192	-91.430141		28.727391	
	70	81	E/PA		00431	05-SEP-1959	14-OCT-1978	12295	01320N	00990E	EI 0192	-91.430141		28.727391	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090092700		002	ST00BP00	EI188	00114/03	16-JAN-1969	10900	03700N	00400E	EI 0192	-91.428295	28.720848
	70	46	E/PA		00431	01-FEB-1969	04-FEB-1969	10894	03604N	00394E	EI 0192	-91.428276	28.721112
	177090093000		003	ST01BP00	EI188	00114/03	09-FEB-1969	11154	03700N	00400E	EI 0192	-91.428295	28.720848
	70	60	E/PA		00431	20-FEB-1969	27-FEB-1969	11089	03515N	01002E	EI 0192	-91.430173	28.721356
	177094020300		004	ST00BP00	EI188	00114/03	26-MAY-1974	12595	01500N	02000E	EI 0192	-91.433291	28.726894
	79	98	E/ST		00431	09-JUN-1974	16-JUN-1974	12595	01513N	01923E	EI 0192	-91.433049	28.726858
	177094020301		005	ST01BP00	EI188	00114/03	16-JUN-1974	13038	01500N	02000E	EI 0192	-91.433291	28.726894
	79	98	E/ST		00431	26-JUL-1974	28-JUL-1974	12934	01191N	02863E	EI 0192	-91.435984	28.727742
	177094020370		005	ST02BP00	EI188	00114/03	28-JUL-1974	12962	01500N	02000E	EI 0192	-91.433291	28.726894
	79	98	E/PA		00431	28-JUL-1974	28-JUL-1974	12852	01226N	02908E	EI 0192	-91.436123	28.727644
	177050023870		001	ST00BP00	VR164	00730/05	27-SEP-1958	7823	06500N	01475W	VR 0178	-92.476323	28.867757
	104	80	E/ST		00433	18-OCT-1958	22-OCT-1958	7823	06500N	01475W	VR 0178	-92.476323	28.867757
	177050023800		001	ST00BP01	VR164	00730/05	22-OCT-1958	9699	06500N	01475W	VR 0178	-92.476323	28.867757
	104	80	E/PA		00433	08-DEC-1958	04-SEP-1989	9521	06321N	02213W	VR 0178	-92.474024	28.868268
	177050023770		002	ST00BP00	VR164	00730/05	11-OCT-1961	9914	06590N	03500W	VR 0178	-92.469995	28.867564
	100	71	E/ST		00433	27-OCT-1961	28-OCT-1961	9914	06590N	03500W	VR 0178	-92.469995	28.867564
	177050023700		002	ST00BP01	VR164	00730/05	28-OCT-1961	12030	06590N	03500W	VR 0178	-92.469995	28.867564
	100	71	E/PA		00433	16-DEC-1961	27-OCT-1965	12030	06590N	03500W	VR 0178	-92.469995	28.867564
	177052003470		003	ST00BP00	VR164	00730/05	02-DEC-1969	4010	07028N	00818E	VR 0179	-92.483469	28.866242
	80	68	E/ST		00433	08-DEC-1969	09-DEC-1969	3802	07165S	00011W	VR 0178	-92.480860	28.864712
	177052003400		003	ST00BP01	VR164	00730/05	09-DEC-1969	8600	07028N	00818E	VR 0179	-92.483469	28.866242
	80	68	E/PA		00433	25-DEC-1969	30-DEC-1969	7820	05958S	01590W	VR 0178	-92.475891	28.861436
	177052004070		005	ST00BP00	VR164	00730/05	01-JAN-1970	8124	07017N	00193W	VR 0178	-92.480311	28.866300
	100	68	E/ST		00433	12-JAN-1970	13-JAN-1970	8100	05639S	01878W	VR 0178	-92.474982	28.860566
	177052004000		005	ST00BP01	VR164	00730/05	13-JAN-1970	10298	07017N	00193W	VR 0178	-92.480311	28.866300
	100	68	D/PA		00433	04-FEB-1970	12-FEB-1970	9641	05239S	02236W	VR 0178	-92.473851	28.859476
	177050023300		B003	ST00BP00	VR164	00730/05	13-JUN-1958	8642	01463N	00213E	VR 0179	-92.481753	28.881560
	98	75	D/ST		00433	15-JUL-1958	15-JUL-1958	8311	03055N	01224W	VR 0178	-92.477215	28.877223
	177050023301		B004	ST01BP00	VR164	00730/05	15-JUL-1958	6220	01463N	00213E	VR 0179	-92.481753	28.881560
	98	75	D/PA		00433	25-JUL-1958	26-JUL-1958	6100	02204N	00446W	VR 0178	-92.479671	28.879541
	177054035000		JA001	ST00BP00	VR164	00730/05	31-MAR-1979	9065	08675S	00297W	VR 0178	-92.480016	28.868871
	98	92	D/PA		00433	24-APR-1979	24-AUG-1989	8693	06786N	02034W	VR 0178	-92.474569	28.866985
	177110039700		001	ST00BP00	SS154	01284/02	27-JAN-1964	9532	00400N	01300W	SS 0149	-91.231933	28.747638
	55	68	E/PA		00434	07-FEB-1964	07-FEB-1964	9532	00400N	01300W	SS 0149	-91.231933	28.747638

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110039800		002	ST00BP00	SS154	01284/02	13-FEB-1964	7655	02400N	02300W	SS 0149	-91.228819	28.742136
	55	68	E/PA		00434	21-FEB-1964	24-FEB-1964	7655	02400N	02300W	SS 0149	-91.228819	28.742136
	177114003200		004	ST00BP00	SS154	01284/02	24-JUL-1971	7500	02553S	00967E	SS 0149	-91.190377	28.717328
	55	85	E/PA		00434	02-AUG-1971	08-AUG-1971	7500	02553S	00967E	SS 0149	-91.190377	28.717328
	177114007070		006	ST02BP00	SS154	01284/02	11-NOV-1971	11955	00628N	04535E	SS 0149	-91.201467	28.746984
	45	91	D/ST		00434	24-NOV-1971	25-NOV-1971	11241	02576N	02345E	SS 0149	-91.194641	28.741620
	177114028000		007	ST00BP00	SS154	01284/02	22-MAR-1975	8016	03361S	02012E	SS 0149	-91.193633	28.719553
	55	63	E/ST		00434	01-APR-1975	02-APR-1975	8012	03202S	01994E	SS 0149	-91.193577	28.719115
	177114028001		008	ST01BP00	SS154	01284/02	02-APR-1975	6639	03361S	02012E	SS 0149	-91.193633	28.719553
	55	63	E/PA		00434	13-APR-1975	16-APR-1975	6365	02118S	02235E	SS 0149	-91.194334	28.716136
	177114040400		010	ST00BP00	SS154	01284/02	20-MAR-1979	7000	02732N	02358W	SS 0149	-91.228639	28.741223
	50	81	E/ST		00434	28-MAR-1979	31-MAR-1979	6998	02729N	02425W	SS 0149	-91.228431	28.741231
	177114050300		015	ST00BP00	SS154	01284/02	23-JAN-1980	7946	04084S	06310E	SS 0149	-91.207037	28.721555
	50	65	D/ST		00434	18-FEB-1980	22-FEB-1980	6473	06619N	04006E	SS 0149	-91.199838	28.730507
	177114050301		016	ST01BP00	SS154	01284/02	22-FEB-1980	8683	04084S	06310E	SS 0149	-91.207037	28.721555
	50	65	D/PA		00434	04-MAR-1980	10-MAR-1980	7257	06779S	03406E	SS 0149	-91.197969	28.728957
	177114122900		017	ST00BP00	SS154	01284/02	18-FEB-1997	5454	03850S	04650E	SS 0149	-91.201860	28.720907
	51	92	D/PA		00434	06-MAR-1997	21-APR-2009	5325	03576S	03895E	SS 0149	-91.199505	28.720152
	177114123800		018	ST00BP00	SS154	01284/02	21-MAR-1997	4800	00880S	04666E	SS 0149	-91.201920	28.712740
	53	90	D/PA		00434	28-MAR-1997	06-APR-1997	4379	01049S	03354E	SS 0149	-91.197829	28.713202
	177110026000		A001	ST00BP00	SS154	01284/02	19-JUL-1956	6072	05002N	07775E	SS 0149	-91.211591	28.734966
	55	68	D/PA		00434	08-AUG-1956	08-AUG-1956	6072	05002N	07775E	SS 0149	-91.211591	28.734966
	177110026100		A002	ST00BP00	SS154	01284/02	03-AUG-1956	10501	05002N	07775E	SS 0149	-91.211591	28.734966
	55	68	D/PA		00434	31-AUG-1956	31-AUG-1956	9571	02445N	05447E	SS 0149	-91.204320	28.741991
	177110026200		A003	ST00BP00	SS154	01284/02	01-SEP-1956	10498	05003N	07776E	SS 0149	-91.211594	28.734964
	55	68	D/PA		00434	13-SEP-1956	13-SEP-1956	9390	02056N	05508E	SS 0149	-91.204508	28.743060
	177110026300		A004	ST00BP00	SS154	01284/02	15-SEP-1956	8709	05002N	07775E	SS 0149	-91.211591	28.734966
	55	32	D/PA		00434	02-OCT-1956	07-JUL-2022	8431	03863N	06625E	SS 0149	-91.207999	28.738095
	177110026400		A005	ST00BP00	SS154	01284/02	16-OCT-1956	8742	05019N	07775E	SS 0149	-91.211591	28.734920
	55	69	D/PA		00434	07-NOV-1956	27-JUL-2022	7678	05011N	04869E	SS 0149	-91.202526	28.734934
	177110026570		A006	ST00BP00	SS154	01284/02	18-NOV-1956	8228	04987N	07781E	SS 0149	-91.211609	28.735008
	55	58	D/ST		00434	10-DEC-1956	12-DEC-1956	7905	03327N	07548W	SS 0149	-91.212450	28.739572
	177110026500		A006	ST00BP01	SS154	01284/02	12-DEC-1956	8126	04987N	07781E	SS 0149	-91.211609	28.735008
	55	58	D/PA		00434	17-DEC-1956	03-JUL-2022	7530	02870N	07589W	SS 0149	-91.212321	28.740831

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110026600		A007	ST00BP00	SS154	01284/02	28-DEC-1956	8775	05010N 07773E	SS 0149	-91.211584	28.734944
	55 68		D/ST		00434	25-JAN-1957	20-OCT-1967	8142	04308N 05548E	SS 0149	-91.204640	28.736867
	177110026601		A007	ST01BP00	SS154	01284/02	19-OCT-1967	7020	05010N 07773E	SS 0149	-91.211584	28.734944
	55 79		D/PA		00434	07-NOV-1967	27-JUL-2022	6706	04749N 06480E	SS 0149	-91.207550	28.735659
	177110026770		A008	ST00BP00	SS154	01284/02	10-FEB-1957	7777	04995N 07778E	SS 0149	-91.211600	28.734986
	55 68		D/ST		00434	07-MAR-1957	13-MAR-1957	7262	03253N 06384W	SS 0149	-91.216082	28.739780
	177110026771		A008	ST00BP01	SS154	01284/02	13-MAR-1957	6904	04995N 07778E	SS 0149	-91.211600	28.734986
	55 68		D/ST		00434	16-MAR-1957	17-MAR-1957	6610	03843N 06805W	SS 0149	-91.214768	28.738157
	177110026700		A008	ST00BP02	SS154	01284/02	17-MAR-1957	6563	04995N 07778E	SS 0149	-91.211600	28.734986
	55 68		D/PA		00434	23-MAR-1957	24-JUL-2022	6189	03707N 06766W	SS 0149	-91.214890	28.738532
	177110058770		A009	ST00BP00	SS154	01284/02	18-MAY-1967	8330	04942N 07701E	SS 0149	-91.211359	28.735131
	55 56		D/ST		00434	27-MAY-1967	08-JUN-1967	8011	03098N 07564E	SS 0149	-91.210926	28.740202
	177110058700		A009	ST00BP01	SS154	01284/02	08-JUN-1967	7150	04942N 07701E	SS 0149	-91.211359	28.735131
	55 56		D/PA		00434	23-JUN-1967	27-JUN-1967	6846	03301N 07733W	SS 0149	-91.211873	28.739643
	177114009200		A010	ST00BP00	SS154	01284/02	05-JAN-1972	7744	05026N 07770E	SS 0149	-91.211575	28.734900
	55 75		D/PA		00434	12-JAN-1972	25-JUL-2022	7215	06024N 05400E	SS 0149	-91.204184	28.732148
	177114059900		A012	ST00BP00	SS154	01284/02	11-OCT-1981	7552	04928N 07789E	SS 0149	-91.211634	28.735170
	55 84		D/ST		00434	04-NOV-1981	04-NOV-1981	7201	05392N 05844E	SS 0149	-91.205568	28.733889
	177114059901		A012	ST01BP00	SS154	01284/02	04-NOV-1981	7665	04928N 07789E	SS 0149	-91.211634	28.735170
	55 84		D/PA		00434	05-NOV-1981	13-SEP-2022	7284	05197N 05673E	SS 0149	-91.205035	28.734425
	177114061700		A013	ST00BP00	SS154	01284/02	03-JUL-1984	7459	04930N 07796E	SS 0149	-91.211656	28.735164
	52 104		D/PA		00434	14-JUL-1984	14-SEP-2022	6775	03800N 05656W	SS 0149	-91.218352	28.738278
	177114090600		A014	ST00BP00	SS154	01284/02	31-DEC-1987	7516	04926N 07786W	SS 0149	-91.211712	28.735175
	52 97		D/ST		00434	01-FEB-1988	08-FEB-1988	5451	04174N 03363W	SS 0149	-91.225508	28.737256
	177114090601		A014	ST01BP00	SS154	01284/02	10-FEB-1988	7130	04926N 07786W	SS 0149	-91.211712	28.735175
	52 97		D/PA		00434	13-FEB-1988	14-SEP-2022	5371	03961N 03860W	SS 0149	-91.223956	28.737840
	177114100600		A015	ST00BP00	SS154	01284/02	12-NOV-1989	9809	04926N 07786W	SS 0149	-91.211712	28.735175
	50 98		E/PA		00434	29-DEC-1989	14-SEP-2022	7437	02144N 03847W	SS 0149	-91.223993	28.742836
	177114111400		A016	ST00BP00	SS154	01284/02	03-AUG-1993	5546	04937N 07791E	SS 0149	-91.211640	28.735145
	50 95		D/PA		00434	12-AUG-1993	13-SEP-2022	4849	06902N 06523E	SS 0149	-91.207691	28.729739
	177114131300		A017	ST00BP00	SS154	01284/02	09-MAY-2000	11211	05001N 07775E	SS 0149	-91.211591	28.734969
	48 118		D/PA		00434	18-MAY-2000	14-SEP-2022	9832	03760N 03395E	SS 0149	-91.197923	28.738369
	177110026800		B001	ST00BP00	SS154	01284/02	20-APR-1957	8227	07700N 05200E	SS 0149	-91.203567	28.727540
	52 68		D/ST		00434	12-MAY-1957	13-MAY-1957	7527	05239N 04883E	SS 0149	-91.202568	28.734305

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110026970		B002	ST01BP00	SS154	01284/02	13-MAY-1957	8124	07700N	05200E	SS 0149	-91.203567	28.727540
	52	68	D/ST		00434	26-MAY-1957	28-MAY-1957	7098	04877N	04554E	SS 0149	-91.201542	28.735300
	177110026900		B002	ST01BP01	SS154	01284/02	28-MAY-1957	7444	07700N	05200E	SS 0149	-91.203567	28.727540
	52	68	D/ST		00434	31-MAY-1957	02-JUN-1957	6530	05264N	04584E	SS 0149	-91.201635	28.734236
	177110027000		B003	ST02BP00	SS154	01284/02	02-JUN-1957	5487	07700N	05200E	SS 0149	-91.203567	28.727540
	52	68	D/PA		00434	06-JUN-1957	23-JUL-1965	5486	06221S	05234E	SS 0149	-91.203673	28.727429
	177110027170		B004	ST00BP00	SS154	01284/02	13-JUN-1957	6497	07714N	05192E	SS 0149	-91.203542	28.727501
	52	68	D/ST		00434	01-JUL-1957	04-JUL-1957	6173	06326S	03947E	SS 0149	-91.199659	28.727714
	177110027100		B004	ST00BP01	SS154	01284/02	04-JUL-1957	8725	07714N	05192E	SS 0149	-91.203542	28.727501
	52	68	D/ST		00434	11-JUL-1957	11-JUL-1957	7530	06263S	02141E	SS 0149	-91.194024	28.727534
	177110027101		B005	ST01BP00	SS154	01284/02	12-JUL-1957	11257	07714N	05192E	SS 0149	-91.203542	28.727501
	52	68	D/PA		00434	01-AUG-1957	03-AUG-1957	9498	05915S	00323E	SS 0149	-91.188357	28.726570
	177110027370		B006	ST00BP00	SS154	01284/02	04-AUG-1957	3828	07721N	05188E	SS 0149	-91.203530	28.727482
	52	69	D/ST		00434	13-AUG-1957	15-AUG-1957	3368	05254S	06263E	SS 0149	-91.206887	28.724771
	177110027300		B006	ST00BP01	SS154	01284/02	15-AUG-1957	4243	07721N	05188E	SS 0149	-91.203530	28.727482
	52	69	D/PA		00434	16-AUG-1957	18-AUG-1957	4108	05658S	05853E	SS 0149	-91.205605	28.725882
	177114005500		C001	ST00BP00	SS154	01284/02	13-AUG-1971	11951	00634N	04535E	SS 0149	-91.201467	28.746967
	45	139	D/PA		00434	13-SEP-1971	30-JUL-2022	11951	00643N	04535E	SS 0149	-91.201467	28.746943
	177114007002		C002	ST02BP01	SS154	01284/02	25-NOV-1971	11937	00628N	04535E	SS 0149	-91.201467	28.746984
	45	91	D/PA		00434	09-DEC-1971	30-JUL-2022	11297	02327N	02328E	SS 0149	-91.194589	28.742304
	177114016070		C003	ST00BP00	SS154	01284/02	29-DEC-1973	10092	00644N	04535E	SS 0149	-91.201467	28.746940
	45	89	D/ST		00434	16-JAN-1974	18-JAN-1974	8402	03948N	00718E	SS 0149	-91.189571	28.737842
	177114016071		C003	ST00BP01	SS154	01284/02	18-JAN-1974	11020	00644N	04535E	SS 0149	-91.201467	28.746940
	45	89	D/ST		00434	30-JAN-1974	20-FEB-1974	9143	04343N	00323E	SS 0149	-91.188340	28.736755
	177114016000		C003	ST00BP02	SS154	01284/02	20-FEB-1974	12726	00644N	04535E	SS 0149	-91.201467	28.746940
	45	89	D/PA		00434	27-FEB-1974	24-AUG-2023	11055	04479N	00631E	SS 0149	-91.189303	28.736383
	177114024300		C004	ST00BP00	SS154	01284/02	11-APR-1974	10485	00633N	04535E	SS 0149	-91.201467	28.746970
	45	88	D/ST		00434	18-APR-1974	28-SEP-1995	10208	02388N	04242E	SS 0149	-91.200559	28.742145
	177114024370		C004	ST01BP00	SS154	01284/02	28-SEP-1995	12076	00633N	04535E	SS 0149	-91.201467	28.746970
	45	114	D/ST		00434	25-OCT-1995	01-NOV-1995	10849	03674N	03002E	SS 0149	-91.196697	28.738602
	177114024301		C004	ST01BP01	SS154	01284/02	01-NOV-1995	12410	00633N	04535E	SS 0149	-91.201467	28.746970
	45	114	D/PA		00434	18-NOV-1995	23-AUG-2023	11014	03958N	02904E	SS 0149	-91.196391	28.737821
	177114025800		C005	ST00BP00	SS154	01284/02	10-MAY-1974	12512	00643N	04535E	SS 0149	-91.201467	28.746943
	45	79	D/PA		00434	08-JUN-1974	23-AUG-2023	10570	05759N	00861E	SS 0149	-91.190026	28.732862

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114026300		C006	ST00BP00	SS154	01284/02	13-JUN-1974	11220	00622N 04535E	SS 0149	-91.201467	28.747000
	45 80		D/ST		00434	01-JUL-1974	17-OCT-1984	10938	00597N 06035E	SS 0149	-91.206146	28.747074
	177114026301		C006	ST01BP00	SS154	01284/02	17-OCT-1984	11270	00622N 04535E	SS 0149	-91.201467	28.747000
	45 90		D/PA		00434	16-NOV-1984	24-AUG-2023	11118	00286N 05102E	SS 0149	-91.203236	28.747927
	177114026400		C007	ST00BP00	SS154	01284/02	18-APR-1975	12120	00643N 04535E	SS 0149	-91.201467	28.746943
	45 67		D/PA		00434	06-MAY-1975	30-JUL-2022	11065	03644N 01184E	SS 0149	-91.191025	28.738680
	177114047300		C008	ST00BP00	SS154	01284/02	02-AUG-1979	12559	00643N 04535E	SS 0149	-91.201467	28.746943
	55 66		D/PA		00434	05-SEP-1979	29-JUL-2022	11462	03412N 01208E	SS 0149	-91.191099	28.739319
	177114132300		C019	ST00BP00	SS154	01284/02	05-AUG-2000	11511	00614N 04498E	SS 0149	-91.201352	28.747022
	48 92		D/PA		00434	12-AUG-2000	31-JUL-2022	11001	02110N 03051E	SS 0149	-91.196841	28.742903
	177114038800		D001	ST00BP00	SS154	01284/02	13-FEB-1979	8252	02732N 02357W	SS 0149	-91.228642	28.741223
	50 81		D/PA		00434	14-MAR-1979	04-JUL-2022	7385	02995N 05235W	SS 0149	-91.219665	28.740492
	177114040401		D002	ST01BP00	SS154	01284/02	31-MAR-1979	7727	02732N 02358W	SS 0149	-91.228639	28.741223
	50 81		E/PA		00434	06-APR-1979	03-JUL-2022	7681	02252N 02269W	SS 0149	-91.228915	28.742543
	177114050900		D004	ST00BP00	SS154	01284/02	13-MAR-1980	8326	02743N 02345W	SS 0149	-91.228680	28.741193
	42 102		D/ST		00434	30-MAR-1980	31-MAR-1980	8003	01980N 01208W	SS 0149	-91.232225	28.743295
	177114050901		D005	ST01BP00	SS154	01284/02	31-MAR-1980	7730	02743N 02345W	SS 0149	-91.228680	28.741193
	42 102		D/PA		00434	11-APR-1980	25-JUN-2022	7469	02413N 03575W	SS 0149	-91.224840	28.742098
	177114077900		D006	ST00BP00	SS154	01284/02	10-MAY-1984	6989	02744N 02355W	SS 0149	-91.228648	28.741190
	50 52		D/ST		00434	19-MAY-1984	24-MAY-1984	6767	03245N 03724W	SS 0149	-91.224380	28.739808
	177114077901		D006	ST01BP00	SS154	01284/02	24-MAY-1984	6400	02744N 02355W	SS 0149	-91.228648	28.741190
	50 40		D/PA		00434	27-MAY-1984	08-MAY-2022	5905	04056N 04093W	SS 0149	-91.223229	28.737577
	177114079000		D007	ST00BP00	SS154	01284/02	08-JUN-1984	7081	02738N 02351W	SS 0149	-91.228661	28.741207
	52 105		D/PA		00434	19-JUN-1984	09-MAY-2022	6174	03989N 04642W	SS 0149	-91.221518	28.737761
	177114131800		D008	ST00BP00	SS154	01284/02	03-JUL-2000	10360	02753N 02367W	SS 0149	-91.228611	28.741165
	52 119		D/PA		00434	12-JUL-2000	29-JUN-2022	8999	01452N 06433W	SS 0149	-91.215923	28.744733
	177114113100		E007	ST00BP00	SS154	01284/02	18-DEC-1993	10626	00400S 06850E	SS 0130	-91.208687	28.749818
	50 103		D/PA		00434	07-JAN-1994	21-JUL-2022	9737	00695N 05068W	SS 0149	-91.220177	28.746819
	177114132800		E008	ST00BP00	SS154	01284/02	12-SEP-2000	10710	00385S 06864E	SS 0130	-91.208730	28.749777
	48 121		D/ST		00434	20-SEP-2000	24-SEP-2000	9339	00552N 04808W	SS 0149	-91.220989	28.747212
	177114132801		E008	ST01BP00	SS154	01284/02	24-SEP-2000	11080	00385S 06864E	SS 0130	-91.208730	28.749777
	48 121		D/PA		00434	01-OCT-2000	12-OCT-2000	9739	00435N 04677W	SS 0149	-91.221397	28.747532
	177114102400		G001	ST00BP00	SS154	01284/02	18-MAY-1990	10593	05655N 04138W	SS 0149	-91.223094	28.733181
	50 99		D/PA		00434	12-JUN-1990	28-AUG-2023	9037	01615N 06065W	SS 0149	-91.217072	28.744286

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114103000		G002	ST00BP00	SS154	01284/02	25-JUN-1990	10170	05660N	04133W	SS 0149	-91.223110	28.733167
	52	96	D/PA		00434	13-JUL-1990	31-OCT-2022	8226	02010N	07373W	SS 0149	-91.212992	28.743195
	177114049170		G003	ST00BP00	SS154	01284/02	15-NOV-1979	6505	05655N	04119W	SS 0149	-91.223153	28.733181
	50	76	D/ST		00434	30-NOV-1979	30-NOV-1979	5977	03859N	03158W	SS 0149	-91.226145	28.738122
	177114049100		G003	ST00BP01	SS154	01284/02	30-NOV-1979	7123	05655N	04119W	SS 0149	-91.223153	28.733181
	50	76	D/ST		00434	10-DEC-1979	21-FEB-2005	6625	03526N	02833W	SS 0149	-91.227159	28.739039
	177114049101		G003	ST01BP00	SS154	01284/02	21-FEB-2005	5690	05655N	04119W	SS 0149	-91.223153	28.733181
	52	104	E/PA		00434	25-FEB-2005	30-OCT-2022	5365	04419N	03113W	SS 0149	-91.226287	28.736582
	177114112170		G004	ST00BP00	SS154	01284/02	31-AUG-1993	5348	05647N	04119W	SS 0149	-91.223154	28.733203
	50	103	D/ST		00434	15-SEP-1993	16-SEP-1993	4139	06129N	01160W	SS 0149	-91.232386	28.731886
	177114112100		G004	ST00BP01	SS154	01284/02	16-SEP-1993	6725	05647N	04119W	SS 0149	-91.223154	28.733203
	50	103	D/PA		00434	17-SEP-1993	27-OCT-2022	5120	06261N	00209W	SS 0149	-91.235351	28.731524
	177114112400		G005	ST00BP00	SS154	01284/02	03-NOV-1993	7200	05650N	04150W	SS 0149	-91.223057	28.733195
	50	103	D/PA		00434	17-NOV-1993	28-OCT-2022	5842	05226N	00435W	SS 0149	-91.234646	28.734371
	177114131200		G007	ST00BP00	SS154	01284/02	30-APR-2000	7108	05665N	04150W	SS 0149	-91.223057	28.733153
	52	116	D/ST		00434	05-MAY-2000	30-AUG-2000	5500	04013N	00881W	SS 0149	-91.233249	28.737704
	177114131201		G007	ST01BP00	SS154	01284/02	30-AUG-2000	6680	05665N	04150W	SS 0149	-91.223057	28.733153
	52	115	D/PA		00434	31-AUG-2000	29-OCT-2022	5004	05520N	00574W	SS 0149	-91.234213	28.733561
	177114144700		G008	ST00BP00	SS154	01284/02	13-JAN-2005	4850	05652N	04130W	SS 0149	-91.223118	28.733190
	52	104	D/ST		00434	21-JAN-2005	11-MAR-2005	4697	04898N	04665W	SS 0149	-91.221448	28.735262
	177114144701		G008	ST01BP00	SS154	01284/02	11-MAR-2005	5513	05652N	04130W	SS 0149	-91.223118	28.733190
	52	104	D/PA		00434	14-MAR-2005	29-OCT-2022	5202	04636N	05195W	SS 0149	-91.219795	28.735980
	177114145100		G009	ST00BP00	SS154	01284/02	30-JAN-2005	5400	05669N	04127W	SS 0149	-91.223129	28.733141
	52	104	D/PA		00434	06-FEB-2005	01-NOV-2022	4888	05170N	02472W	SS 0149	-91.228291	28.734518
	177114148700		J002	ST00BP00	SS154	01284/02	06-JAN-2006	5083	02761N	02377W	SS 0149	-91.228579	28.741142
	47	104	D/ST		00434	14-JAN-2006	15-JAN-2006	5008	02396N	02116W	SS 0149	-91.229392	28.742148
	177114148701		J002	ST00BP01	SS154	01284/02	15-JAN-2006	4989	02761N	02377W	SS 0149	-91.228579	28.741142
	47	104	D/ST		00434	15-JAN-2006	17-JAN-2006	4943	02471N	02157W	SS 0149	-91.229265	28.741942
	177090018300		001	ST01BP00	EI188	00066/03	06-JUL-1958	13520	02640N	00660E	EI 0210	-91.382231	28.683921
	83	82	E/PA		00435	13-AUG-1958	02-SEP-1958	13057	00494N	00154W	EI 0211	-91.379694	28.689821
	177090004600		001	ST00BP00	EI198	02312/03	15-OCT-1958	14310	01264S	01460W	EI 0198	-91.750380	28.693996
	105	84	E/PA		00436	09-DEC-1958	16-JUL-1989	13889	01035S	03893W	EI 0198	-91.742791	28.693389
	177090004500		002	ST00BP00	EI198	02312/03	11-APR-1960	15605	05926S	00330W	EI 0198	-91.753957	28.706803
	101	83	E/PA		00436	21-MAY-1960	01-JUL-1979	15605	05926S	00330W	EI 0198	-91.753957	28.706803

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090004300		003	ST00BP00	EI198	02312/03	21-JUN-1961	15505	05745S	03342W	EI 0198	-91.744562	28.706336
	100	84	E/PA		00436	26-JUL-1961	04-JUL-1979	15505	05745S	03342W	EI 0198	-91.744562	28.706336
	177090004400		004	ST00BP00	EI198	02312/03	08-AUG-1961	18115	09350S	02000W	EI 0198	-91.748788	28.716235
	100	85	E/PA		00436	17-NOV-1961	10-MAR-1964	18115	09350S	02000W	EI 0198	-91.748788	28.716235
	1770900085300		A005	ST00BP00	EI198	02312/03	01-NOV-1967	13920	05184S	00560W	EI 0198	-91.753231	28.704765
	99	82	D/PA		00436	27-NOV-1967	30-NOV-1967	13542	07124N	01781W	EI 0198	-91.749448	28.710802
	1770900086900		A006	ST00BP00	EI198	02312/03	29-NOV-1967	13512	05184S	00560W	EI 0198	-91.753231	28.704766
	99	82	D/ST		00436	23-DEC-1967	30-DEC-1967	13224	04127S	02417W	EI 0198	-91.747427	28.701878
	1770900086901		A007	ST01BP00	EI198	02312/03	01-JAN-1968	13875	05184S	00560W	EI 0198	-91.753231	28.704766
	99	82	D/PA		00436	17-JAN-1968	20-OCT-2000	13242	03928S	03369W	EI 0198	-91.744458	28.701340
	1770900088270		A008	ST00BP00	EI198	02312/03	31-JAN-1968	13570	05184S	00560W	EI 0198	-91.753231	28.704766
	99	82	D/ST		00436	27-MAR-1968	28-MAR-1968	12749	01880S	02614W	EI 0198	-91.746788	28.695700
	1770900088200		A008	ST00BP01	EI198	02312/03	28-MAR-1968	14083	05184S	00560W	EI 0198	-91.753231	28.704766
	99	82	D/PA		00436	17-APR-1968	20-OCT-2000	13202	01693S	02781W	EI 0198	-91.746264	28.695187
	177094053300		A012	ST00BP00	EI198	02312/03	30-NOV-1982	14571	05170S	00570W	EI 0198	-91.753200	28.704727
	90	107	D/PA		00436	12-FEB-1983	21-OCT-2000	14065	02543S	00227W	EI 0198	-91.754240	28.697500
	177094124800		A015	ST00BP00	EI198	02312/03	14-APR-1999	14870	05174S	00564W	EI 0198	-91.753219	28.704738
	99	95	D/ST		00436	21-MAY-1999	22-MAY-1999	14541	04047S	02141W	EI 0198	-91.748288	28.701655
	177094124801		A015	ST01BP00	EI198	02312/03	22-MAY-1999	15135	05174S	00564W	EI 0198	-91.753219	28.704738
	99	95	D/PA		00436	28-MAY-1999	26-SEP-2009	14806	04062S	02146W	EI 0198	-91.748272	28.701696
	177090004700		001	ST00BP00	EI198	01364/03	18-AUG-1958	14200	01264S	01460E	EI 0199	-91.759486	28.693966
	106	86	E/PA		00437	08-OCT-1958	02-JUL-2000	14200	01264S	01460E	EI 0199	-91.759486	28.693966
	177090004800		002	ST00BP00	EI198	01364/03	29-DEC-1958	16032	05600S	04100E	EI 0199	-91.767769	28.705862
	103	80	D/PA		00437	12-FEB-1959	11-SEP-1985	16032	05600S	04100E	EI 0199	-91.767769	28.705862
	177090004900		003	ST00BP00	EI198	01364/03	18-OCT-1960	17250	08899S	01961E	EI 0199	-91.761137	28.714955
	105	82	D/PA		00437	19-DEC-1960	16-AUG-1982	17250	08899S	01961E	EI 0199	-91.761137	28.714955
	177090073700		004	ST00BP00	EI198	01364/03	15-MAR-1966	14465	05000S	04550E	EI 0199	-91.769166	28.704207
	100	89	D/PA		00437	15-APR-1966	18-JUL-2000	14463	05074S	04625E	EI 0199	-91.769400	28.704411
	177090076770		005	ST00BP00	EI198	01364/03	19-APR-1966	11373	05000S	04550E	EI 0199	-91.769166	28.704207
	100	89	E/ST		00437	07-MAY-1966	18-MAY-1966	11244	05248S	04527E	EI 0199	-91.769097	28.704889
	177090076771		005	ST00BP01	EI198	01364/03	18-MAY-1966	9455	05000S	04550E	EI 0199	-91.769166	28.704207
	100	89	E/ST		00437	22-MAY-1966	23-MAY-1966	9353	05571S	04414E	EI 0199	-91.768748	28.705779
	177090076700		005	ST00BP02	EI198	01364/03	23-MAY-1966	14376	05000S	04550E	EI 0199	-91.769166	28.704207
	100	89	D/PA		00437	25-JUN-1966	21-JUL-2000	14245	05164S	04181E	EI 0199	-91.768017	28.704663

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090079800		006	ST00BP00	EI198	01364/03	15-DEC-1966	14122	03703S 00654E	EI 0199	-91.757000	28.700681
	99 88		D/PA		00437	15-JAN-1967	30-JUL-2000	14122	03703S 00654E	EI 0199	-91.757000	28.700681
	177090079700		007	ST00BP00	EI198	01364/03	30-DEC-1966	17131	07950S 04750E	EI 0199	-91.769824	28.712317
	100 82		D/PA		00437	28-FEB-1967	05-JUL-1979	17131	07950S 04750E	EI 0199	-91.769824	28.712317
	177090083100		008	ST00BP00	EI198	01364/03	19-JUN-1967	14646	03500S 05800E	EI 0199	-91.773046	28.700069
	105 89		D/PA		00437	06-JUL-1967	18-AUG-1982	14635	03619S 05539E	EI 0199	-91.772234	28.700398
	177090083700		009	ST00BP00	EI198	01364/03	16-JUL-1967	16567	01800S 09800E	EI 0199	-91.785499	28.695352
	105 89		D/PA		00437	01-SEP-1967	06-SEP-1967	16567	01800S 09800E	EI 0199	-91.785499	28.695352
	177094125500		010	ST00BP00	EI198	01364/03	26-SEP-1999	17584	05955S 07820E	EI 0199	-91.779375	28.706799
	103 96		E/ST		00437	09-DEC-1999	04-JAN-2000	17546	06142S 07387E	EI 0199	-91.778027	28.707318
	177094125501		010	ST01BP00	EI198	01364/03	04-JAN-2000	18180	05955S 07820E	EI 0199	-91.779375	28.706799
	103 96		E/PA		00437	24-FEB-2000	09-MAR-2000	18108	06333S 07260E	EI 0199	-91.777634	28.707843
	177090089100		A010	ST00BP00	EI198	01364/03	05-MAY-1968	14060	05184S 00560W	EI 0198	-91.753231	28.704765
	101 82		D/PA		00437	28-MAY-1968	19-OCT-1978	13489	05343S 01794E	EI 0199	-91.760576	28.705178
	177090089900		A011	ST00BP00	EI198	01364/03	06-JUN-1968	14265	05183S 00560W	EI 0198	-91.753231	28.704763
	101 82		D/PA		00437	06-JUL-1968	13-OCT-2000	13393	03058S 02915E	EI 0199	-91.764043	28.698885
	177094125200		A013	ST00BP00	EI198	01364/03	05-JUN-1999	14005	05179S 00567W	EI 0198	-91.753209	28.704752
	99 95		D/PA		00437	22-JUN-1999	25-SEP-2009	12800	05230S 03113E	EI 0199	-91.764687	28.704854
	177094125400		A016	ST00BP00	EI198	01364/03	28-JUN-1999	14723	05165S 00567W	EI 0198	-91.753209	28.704713
	99 95		D/ST		00437	20-JUL-1999	22-JAN-2002	12581	00519S 03620E	EI 0199	-91.766212	28.691894
	177094125401		A016	ST01BP00	EI198	01364/03	22-JAN-2002	14492	05165S 00567W	EI 0198	-91.753209	28.704713
	99 98		D/PA		00437	20-FEB-2002	23-SEP-2009	13000	06036N 03590E	EI 0199	-91.766213	28.713737
	177090006170		001	ST00BP00	EI175	03295/03	24-MAR-1963	8690	03850S 05000W	EI 0175	-91.739690	28.780877
	87 79		E/ST		00438	03-APR-1963	04-APR-1963	8690	03850S 05000W	EI 0175	-91.739690	28.780877
	177090006100		001	ST00BP01	EI175	03295/03	04-APR-1963	8703	03850S 05000W	EI 0175	-91.739690	28.780877
	87 79		E/PA		00438	07-APR-1963	12-APR-1963	8703	03850S 05000W	EI 0175	-91.739690	28.780877
	177090006000		002	ST00BP00	EI175	03295/03	16-APR-1963	12400	03820S 07900W	EI 0175	-91.730639	28.780822
	90 71		E/PA		00438	19-MAY-1963	02-JUN-1963	12400	03820S 07900W	EI 0175	-91.730639	28.780822
	177090005900		003	ST00BP00	EI175	03295/03	30-MAY-1963	5712	07200S 00660W	EI 0175	-91.753274	28.790045
	80 75		E/PA		00438	03-JUN-1963	07-JUN-1963	5712	07200S 00660W	EI 0175	-91.753274	28.790045
	177090084200		004	ST00BP00	EI175	03295/03	09-JUL-1967	11934	03413N 04382E	EI 0175	-91.722164	28.800827
	87 76		D/PA		00438	27-AUG-1967	28-OCT-1989	11927	03556N 04488E	EI 0175	-91.722493	28.800432
	177090073300		005	ST00BP00	EI175	03295/03	25-OCT-1965	11650	03757S 08588E	EI 0175	-91.735213	28.780635
	90 82		E/PA		00438	18-DEC-1965	20-AUG-1976	11600	03856S 06157W	EI 0175	-91.736078	28.780904

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090073200	006	ST00BP00		EI175	03295/03	19-FEB-1966	12352	03000S 06800W	EI 0175	-91.734063	28.778557
	88 113	D/PA			00438	12-APR-1966	03-OCT-1989	12347	02817S 06686W	EI 0175	-91.734418	28.778051
	177090084700	007	ST00BP00		EI175	03295/03	29-SEP-1967	14465	02037S 08016W	EI 0175	-91.730258	28.775920
	88 84	E/PA			00438	17-DEC-1967	17-DEC-1967	14460	02173S 07189E	EI 0175	-91.730831	28.776292
	177090089700	008	ST00BP00		EI175	03295/03	28-FEB-1968	12002	02562N 03353E	EI 0175	-91.718961	28.803176
	83 63	D/PA			00438	16-APR-1968	10-NOV-1989	11992	02716N 03570E	EI 0175	-91.719637	28.802751
	177090090500	009	ST00BP00		EI175	03295/03	19-MAY-1968	11338	06380N 05457E	EI 0175	-91.725488	28.792658
	90 75	D/PA			00438	19-JUN-1968	03-SEP-1976	11336	06371N 05517E	EI 0175	-91.725676	28.792682
	177090082500	010	ST00BP00		EI175	03295/03	28-JUN-1967	4693	03400N 05700E	EI 0175	-91.726279	28.800850
	83 74	D/PA			00438	05-JUL-1967	06-JUL-1967	4693	03454N 05682E	EI 0175	-91.726222	28.800702
	177090086870	011	ST00BP00		EI175	03295/03	06-NOV-1967	11404	05000N 04790E	EI 0175	-91.723421	28.796459
	83 62	E/ST			00438	06-DEC-1967	08-JAN-1968	11395	05094N 05072E	EI 0175	-91.724301	28.796197
	177090086800	011	ST00BP01		EI175	03295/03	08-JAN-1968	10300	05000N 04790E	EI 0175	-91.723421	28.796459
	83 62	D/PA			00438	17-JAN-1968	12-MAR-1975	10292	05000N 04790E	EI 0175	-91.723421	28.796459
	177090087170	012	ST00BP00		EI175	03295/03	20-DEC-1967	9684	01987N 04811E	EI 0175	-91.723518	28.804744
	90 84	E/ST			00438	07-JAN-1968	07-JAN-1968	9682	02071N 04825E	EI 0175	-91.723562	28.804513
	177090087100	012	ST00BP01		EI175	03295/03	08-JAN-1968	10700	01987N 04811E	EI 0175	-91.723518	28.804744
	90 84	D/PA			00438	01-FEB-1968	15-SEP-1976	10698	02068N 04827E	EI 0175	-91.723567	28.804522
	177090088000	013	ST00BP00		EI175	00105/03	27-FEB-1968	11343	03400S 03620W	EI 0175	-91.743992	28.779626
	87 68	D/ST			00438	06-APR-1968	05-MAY-1969	11338	03355S 03487W	EI 0175	-91.744408	28.779501
	177090088070	013	ST00BP01		EI175	03295/03	05-MAY-1969	11321	03400S 03620W	EI 0175	-91.743992	28.779626
	87 73	E/PA			00438	20-JUN-1969	29-NOV-1989	11283	03650S 03387W	EI 0175	-91.744724	28.780310
	177094068300	015	ST00BP00		EI175	03295/03	08-JAN-1985	7537	04444S 02927W	EI 0175	-91.746167	28.782490
	87 94	D/PA			00438	23-JAN-1985	29-JAN-1985	7535	04367S 02855W	EI 0175	-91.746391	28.782277
	177094069500	018	ST00BP00		EI175	03295/03	25-JUN-1985	8822	04013S 03281W	EI 0175	-91.745057	28.781308
	93 104	D/PA			00438	23-JUL-1985	28-JUL-1985	8419	04050S 04400W	EI 0175	-91.741567	28.781422
	177090006200	A001	ST00BP00		EI175	03295/03	19-FEB-1956	13004	03347S 05356W	EI 0175	-91.738574	28.779497
	87 84	D/PA			00438	19-JUN-1956	10-AUG-1965	13000	03407S 05270W	EI 0175	-91.738842	28.779662
	177090006300	A002	ST00BP00		EI175	03295/03	06-JUL-1956	8682	03353S 05362W	EI 0175	-91.738555	28.779513
	87 84	D/PA			00438	01-SEP-1956	03-SEP-1956	8482	04768S 05337W	EI 0175	-91.738648	28.783404
	177090006470	A003	ST00BP00		EI175	03295/03	07-SEP-1956	8657	03353S 05362W	EI 0175	-91.738555	28.779514
	87 84	D/ST			00438	02-OCT-1956	06-OCT-1956	8574	04272S 05294W	EI 0175	-91.738776	28.782041
	177090006400	A003	ST00BP01		EI175	03295/03	06-OCT-1956	8739	03353S 05362W	EI 0175	-91.738555	28.779514
	87 84	D/PA			00438	01-NOV-1956	15-NOV-1956	8698	03985S 05298W	EI 0175	-91.738762	28.781251

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090006570		A004	ST00BP00	EI175	03295/03	15-NOV-1956	12100	03353S 05362W		EI 0175	-91.738555	28.779514
	87	84	D/ST		00438	17-JAN-1957	18-JAN-1957	11983	04040S 06535W		EI 0175	-91.734901	28.781415
	177090006500		A004	ST00BP01	EI175	03295/03	18-JAN-1957	13500	03353S 05362W		EI 0175	-91.738555	28.779514
	87	84	D/PA		00438	11-MAR-1957	10-AUG-1965	13304	03181S 06183W		EI 0175	-91.735991	28.779049
	177090006670		A005	ST00BP00	EI175	03295/03	01-APR-1957	11592	03358S 05367W		EI 0175	-91.738540	28.779527
	87	84	D/ST		00438	18-MAY-1957	18-JUN-1957	11433	03348S 04251W		EI 0175	-91.742023	28.779489
	177090006600		A005	ST00BP01	EI175	03295/03	18-JUN-1957	12003	03358S 05367W		EI 0175	-91.738540	28.779527
	87	84	D/PA		00438	18-JUL-1957	10-AUG-1968	11821	03257S 04141W		EI 0175	-91.742364	28.779237
	177090006770		A006	ST00BP00	EI175	03295/03	28-JUL-1957	10157	03364S 05373W		EI 0175	-91.738521	28.779544
	87	84	D/ST		00438	20-SEP-1957	21-SEP-1957	9872	03280S 03466W		EI 0175	-91.744471	28.779293
	177090006771		A006	ST00BP01	EI175	03295/03	21-SEP-1957	11762	03364S 05373W		EI 0175	-91.738521	28.779544
	87	84	D/ST		00438	22-DEC-1957	22-DEC-1957	11402	03219S 02986W		EI 0175	-91.745968	28.779122
	177090006700		A006	ST00BP02	EI175	03295/03	22-DEC-1957	12086	03364S 05373W		EI 0175	-91.738521	28.779544
	87	84	D/PA		00438	25-DEC-1957	10-AUG-1965	11711	03149S 02897W		EI 0175	-91.746246	28.778928
	177090006800		B001	ST00BP00	EI175	03295/03	30-SEP-1957	5902	07460S 07425E		EI 0175	-91.731624	28.790828
	85	75	D/ST		00438	14-OCT-1957	17-OCT-1957	5902	07070N 07421E		EI 0175	-91.731611	28.790742
	177090006870		B002	ST01BP00	EI175	03295/03	17-OCT-1957	8139	07460S 07425E		EI 0175	-91.731624	28.790828
	85	75	D/ST		00438	05-NOV-1957	05-NOV-1957	8042	07236N 06633E		EI 0175	-91.729151	28.790294
	177090006871		B002	ST01BP01	EI175	03295/03	05-NOV-1957	11550	07460S 07425E		EI 0175	-91.731624	28.790828
	85	75	D/ST		00438	20-DEC-1957	20-DEC-1957	11138	06543S 05381E		EI 0175	-91.725233	28.788325
	177090006872		B002	ST01BP02	EI175	03295/03	20-DEC-1957	12625	07460S 07425E		EI 0175	-91.731624	28.790828
	85	75	D/ST		00438	01-JAN-1958	01-JAN-1958	12172	06508S 05114E		EI 0175	-91.724399	28.788233
	177090006873		B002	ST01BP03	EI175	03295/03	01-JAN-1958	11624	07460S 07425E		EI 0175	-91.731624	28.790828
	85	75	D/ST		00438	01-FEB-1958	01-FEB-1958	11164	06533S 05230E		EI 0175	-91.724762	28.788300
	177090006801		B002	ST01BP04	EI175	03295/03	01-FEB-1958	12740	07460S 07425E		EI 0175	-91.731624	28.790828
	85	75	D/PA		00438	24-FEB-1958	30-NOV-1988	12123	06160S 04778E		EI 0175	-91.723347	28.787279
	177090007070		B003	ST00BP00	EI175	03295/03	21-MAR-1958	9485	07465S 07420E		EI 0175	-91.731608	28.790842
	85	75	D/ST		00438	29-APR-1958	15-MAY-1958	9265	06074S 07156E		EI 0175	-91.730769	28.787020
	177090007071		B003	ST00BP01	EI175	03295/03	15-MAY-1958	10510	07465S 07420E		EI 0175	-91.731608	28.790842
	85	75	D/ST		00438	13-JUN-1958	01-JUL-1958	10173	05580S 07077E		EI 0175	-91.730519	28.785663
	177090007000		B003	ST00BP02	EI175	03295/03	01-JUL-1958	10002	07465S 07420E		EI 0175	-91.731608	28.790842
	85	75	D/PA		00438	09-AUG-1958	01-DEC-1988	9696	05749S 07093E		EI 0175	-91.730570	28.786126
	177092000600		D001	ST00BP00	EI175	03295/03	28-JUL-1969	11977	03000N 02939E		EI 0175	-91.717664	28.801976
	83	99	D/ST		00438	28-OCT-1969	26-DEC-1997	11776	01604N 03193E		EI 0175	-91.718472	28.805812

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177092000601		D001	ST01BP00	EI175	03295/03	26-DEC-1997	10025	03000N	02939E	EI 0175	-91.717664	28.801976
	83 122		D/ST		00438	06-JAN-1998	07-JAN-1998	9685	02732N	04998E	EI 0175	-91.724094	28.802695
	177092000602		D001	ST02BP00	EI175	03295/03	07-JAN-1998	10076	03000N	02939E	EI 0175	-91.717664	28.801976
	83 122		D/ST		00438	14-JAN-1998	18-JAN-1998	9734	02669N	04976E	EI 0175	-91.724026	28.802868
	177092000603		D001	ST03BP00	EI175	03295/03	18-JAN-1998	10300	03000N	02939E	EI 0175	-91.717664	28.801976
	83 122		D/PA		00438	25-JAN-1998	01-MAR-2012	9957	02677N	04951E	EI 0175	-91.723948	28.802845
	177092005400		D002	ST00BP00	EI175	03295/03	09-NOV-1969	11201	03003N	02944E	EI 0175	-91.717680	28.801967
	83 99		D/PA		00438	06-JAN-1970	04-MAR-2012	10840	03759N	04329E	EI 0175	-91.721995	28.799876
	177092008500		D003	ST00BP00	EI175	03295/03	27-FEB-1970	11084	03006N	02949E	EI 0175	-91.717695	28.801959
	83 99		D/ST		00438	08-APR-1970	03-MAR-1977	10520	04313N	05381E	EI 0175	-91.725272	28.798344
	177092009600		D004	ST00BP00	EI175	03295/03	05-MAY-1970	11462	03012N	02945E	EI 0175	-91.717683	28.801943
	83 99		D/PA		00438	08-JUN-1970	24-NOV-1997	11186	02573N	04510E	EI 0175	-91.722572	28.803135
	177092009601		D004	ST01BP00	EI175	03295/03		12500	03012N	02945E	EI 0175	-91.717682	28.801943
	83 122		D/CNL		00438		22-NOV-2004	11822	00720N	04600E	EI 0175	-91.722873	28.808230
	177092012600		D005	ST00BP00	EI175	00105/03	12-JUN-1970	13041	03009N	02940E	EI 0175	-91.717667	28.801951
	83 99		D/ST		00438	11-NOV-1970	31-JAN-1981	12756	04803N	04140E	EI 0175	-91.721394	28.797006
	177094003300		D006	ST00BP00	EI175	00105/03	17-JAN-1971	11988	03018N	02928E	EI 0175	-91.717629	28.801926
	85 99		D/ST		00438	05-MAR-1971	04-MAR-1998	11552	03547N	05090E	EI 0175	-91.724372	28.800451
	177094003301		D006	ST01BP00	EI175	00105/03	04-MAR-1998	11125	03018N	02928E	EI 0175	-91.717629	28.801926
	83 122		D/PA		00438	14-MAR-1998	10-MAY-2023	10699	03545N	05127E	EI 0175	-91.724489	28.800456
	177094003600		D007	ST00BP00	EI175	03295/03	09-APR-1971	11417	03006N	02935E	EI 0175	-91.717651	28.801959
	85 99		D/ST		00438	17-JUN-1971	18-MAY-1998	11026	01333N	03984E	EI 0175	-91.720945	28.806550
	177094003601		D007	ST01BP00	EI175	03295/03	18-MAY-1998	11233	03006N	02935E	EI 0175	-91.717651	28.801959
	83 73		D/PA		00438	05-JUN-1998	27-MAR-2012	10517	00526N	04806E	EI 0175	-91.723519	28.808760
	177094003900		D008	ST00BP00	EI175	00105/03	13-JUN-1971	9950	03015N	02937E	EI 0175	-91.717657	28.801935
	85 99		D/PA		00438	14-JUL-1971	11-MAY-2023	9602	03064N	05016E	EI 0175	-91.724146	28.801780
	177094005400		D009	ST00BP00	EI175	00105/03	19-AUG-1971	10875	03012N	02931E	EI 0175	-91.717639	28.801943
	83 107		D/ST		00438	20-SEP-1971	03-FEB-1998	10467	01273N	04145E	EI 0175	-91.721447	28.806713
	177094005401		D009	ST01BP00	EI175	00105/03	03-FEB-1998	10744	03012N	02931E	EI 0175	-91.717639	28.801943
	83 122		D/PA		00438	15-FEB-1998	11-MAY-2023	10070	04393N	05245E	EI 0175	-91.724848	28.798123
	177094006400		D010	ST00BP00	EI175	03295/03	07-NOV-1971	12655	03018N	02928E	EI 0175	-91.717629	28.801926
	83 107		D/ST		00438	10-JAN-1972	23-SEP-1976	12122	01153N	03934E	EI 0175	-91.720790	28.807046
	177094006470		D010	ST01BP00	EI175	03295/03	23-SEP-1976	10386	03018N	02928E	EI 0175	-91.717629	28.801926
	85 107		D/ST		00438	10-NOV-1976	17-NOV-1976	10109	01775N	04563E	EI 0175	-91.722748	28.805329

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094008200		D011	ST00BP00	EI175	03295/03	21-FEB-1972	15005	03021N	02933E	EI 0175	-91.717645		28.801918	
	83 105		D/PA		00438	15-JUN-1972	25-MAR-2012	14569	01171N	03931E	EI 0175	-91.720779		28.806995	
	177094010600		D012	ST00BP00	EI175	00105/03	28-AUG-1972	10511	03024N	02938E	EI 0175	-91.717661		28.801910	
	83 107		D/ST		00438	20-SEP-1972	22-JAN-1991	9995	01254N	04419E	EI 0175	-91.722301		28.806762	
	177094010670		D012	ST01BP00	EI175	00105/03	15-APR-1991	7515	03024N	02938E	EI 0175	-91.717661		28.801910	
	84 93		D/ST		00438	22-APR-1991	30-APR-1991	7020	01507N	04129E	EI 0175	-91.721393		28.806070	
	177094010601		D012	ST01BP01	EI175	00105/03	30-APR-1991	11246	03024N	02938E	EI 0175	-91.717661		28.801910	
	84 93		D/PA		00438	06-JUN-1991	13-MAY-2023	10685	01181N	04586E	EI 0175	-91.722824		28.806964	
	177094010800		D013	ST00BP00	EI175	03295/03	05-JUL-1972	12007	03024N	02924E	EI 0175	-91.717617		28.801910	
	83 107		D/PA		00438	03-AUG-1972	22-MAR-2012	11412	00410N	04071E	EI 0175	-91.721225		28.809088	
	177094012600		D014	ST00BP00	EI175	03295/03	16-OCT-1972	11137	03030N	02934E	EI 0175	-91.717648		28.801893	
	83 105		D/PA		00438	10-NOV-1972	18-MAR-2012	10936	02042N	04010E	EI 0175	-91.721017		28.804600	
	177094013400		D015	ST00BP00	EI175	03295/03	18-DEC-1972	9828	03027N	02929E	EI 0175	-91.717632		28.801902	
	84 107		D/ST		00438	11-JAN-1973	03-JAN-1982	9492	03208N	04774E	EI 0175	-91.723391		28.801386	
	177094013401		D015	ST01BP00	EI175	03295/03	03-JAN-1982	10546	03027N	02929E	EI 0175	-91.717632		28.801902	
	84 97		D/PA		00438	18-FEB-1982	19-MAR-2012	10272	03598N	04445E	EI 0175	-91.722359		28.800317	
	177094014100		D016	ST00BP00	EI175	03295/03	15-FEB-1973	10830	03033N	02926E	EI 0175	-91.717623		28.801885	
	83 107		D/PA		00438	08-MAR-1973	15-MAR-2012	10475	04390N	04473E	EI 0175	-91.722437		28.798140	
	177094015300		D017	ST00BP00	EI175	03295/03	01-AUG-1973	11625	03036N	02931E	EI 0175	-91.717639		28.801877	
	85 99		D/PA		00438	21-AUG-1973	25-JUL-1991	11330	03445N	04838E	EI 0175	-91.723586		28.800735	
	177094015500		D018	ST00BP00	EI175	03295/03	25-APR-1973	14156	03030N	02920E	EI 0175	-91.717604		28.801893	
	83 105		D/PA		00438	02-JUN-1973	16-MAR-2012	13934	04081N	01690E	EI 0175	-91.713755		28.799014	
	177092008501		D019	ST01BP00	EI175	03295/03	03-MAR-1977	10170	03006N	02949E	EI 0175	-91.717695		28.801959	
	85 107		D/PA		00438	02-APR-1977	09-MAR-2012	9670	02291N	04858E	EI 0175	-91.723662		28.803908	
	177094006401		D020	ST01BP01	EI175	03295/03	17-NOV-1976	10448	03018N	02928E	EI 0175	-91.717629		28.801926	
	85 107		D/PA		00438	24-NOV-1976	24-MAR-2012	10172	01781N	04572E	EI 0175	-91.722774		28.805314	
	177092012601		D021	ST01BP00	EI175	00105/03	31-JAN-1981	11291	03009N	02940E	EI 0175	-91.717667		28.801951	
	84 94		D/ST		00438	18-MAR-1981	01-APR-1998	10239	04880N	05316E	EI 0175	-91.725065		28.796785	
	177092012602		D021	ST02BP00	EI175	00105/03	01-APR-1998	10508	03009N	02940E	EI 0175	-91.717667		28.801951	
	83 73		D/ST		00438	11-APR-1998	16-APR-1998	10184	02021N	04046E	EI 0175	-91.721131		28.804656	
	177092012603		D021	ST03BP00	EI175	00105/03	16-APR-1998	13450	03009N	02940E	EI 0175	-91.717667		28.801951	
	83 73		D/PA		00438	03-MAY-1998	12-MAY-2013	13126	01908N	04132E	EI 0175	-91.721399		28.804968	
	177094062200		D022	ST00BP00	EI175	03295/03	24-DEC-1983	11437	02975N	02906E	EI 0175	-91.717561		28.802045	
	85 106		D/PA		00438	02-FEB-1984	16-MAY-2009	11025	03068N	04693E	EI 0175	-91.723140		28.801773	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094024100		E001	ST00BP00	EI175	03295/03	24-JUL-1975	12825	07260S	07327W	EI 0175	-91.732465		28.790276	
	85	91	D/ST		00438	07-OCT-1975	08-AUG-1998	11872	03807S	06114W	EI 0175	-91.736213		28.780770	
	177094024101		E001	ST01BP00	EI175	03295/03	08-AUG-1998	12382	07260S	07327W	EI 0175	-91.732465		28.790276	
	84	99	D/PA		00438	30-AUG-1998	17-APR-2009	11663	04399S	06674W	EI 0175	-91.734471		28.782401	
	177094035400		F001	ST00BP00	EI175	00105/03	11-MAR-1979	14045	02685S	04667W	EI 0175	-91.740717		28.777670	
	86	82	D/ST		00438	13-MAY-1979	20-MAR-1997	12331	05648S	06160E	EI 0175	-91.727654		28.785857	
	177094035401		F001	ST01BP00	EI175	00105/03	20-MAR-1997	14129	02685S	04667W	EI 0175	-91.740717		28.777670	
	87	127	D/PA		00438	13-APR-1997	08-JUL-2023	13691	02006S	02093W	EI 0175	-91.748742		28.775776	
	177094039600		F002	ST00BP00	EI175	00105/03	31-MAY-1981	12793	02678S	04649W	EI 0175	-91.740773		28.777650	
	85	103	E/ST		00438	04-AUG-1981	02-JUN-1996	11960	03771S	01115W	EI 0175	-91.751815		28.780620	
	177094039601		F002	ST01BP00	EI175	00105/03	02-JUN-1996	12262	02678S	04649W	EI 0175	-91.740773		28.777650	
	87	127	E/PA		00438	22-JUN-1996	08-JUL-2023	11451	03152S	00648W	EI 0175	-91.753266		28.778914	
	177094039700		F003	ST00BP00	EI175	00105/03	25-AUG-1981	13213	02680S	04662W	EI 0175	-91.740732		28.777656	
	87	104	D/ST		00438	09-OCT-1981	04-OCT-1984	11682	04909S	06175E	EI 0175	-91.727694		28.783825	
	177094039701		F003	ST01BP00	EI175	00105/03	04-OCT-1984	12608	02680S	04662W	EI 0175	-91.740732		28.777656	
	87	113	D/ST		00438	22-NOV-1984	25-NOV-1984	11158	05843S	06672E	EI 0175	-91.729257		28.786388	
	177094039702		F003	ST02BP00	EI175	00105/03	25-NOV-1984	12385	02680S	04662W	EI 0175	-91.740732		28.777656	
	87	113	D/PA		00438	31-DEC-1984	08-JUL-2023	11170	05242S	07216E	EI 0175	-91.730947		28.784730	
	177094041000		F004	ST00BP00	EI175	00105/03	13-OCT-1981	14268	02685S	04667W	EI 0175	-91.740717		28.777670	
	87	103	D/ST		00438	16-DEC-1981	23-DEC-1981	11992	06293S	04831E	EI 0175	-91.723514		28.787645	
	177094041001		F004	ST01BP00	EI175	00105/03	23-DEC-1981	13617	02685S	04667W	EI 0175	-91.740717		28.777670	
	87	103	D/PA		00438	07-JAN-1982	09-JUL-2023	11637	05821S	05420E	EI 0175	-91.725349		28.786342	
	177094042900		F005	ST00BP00	EI175	00105/03	08-FEB-1981	14300	02673S	04652W	EI 0175	-91.740764		28.777637	
	87	103	D/PA		00438	14-MAY-1981	11-JUL-2023	13845	00818S	06406W	EI 0175	-91.735270		28.772554	
	177094048300		F006	ST00BP00	EI175	03295/03	11-JAN-1982	12220	02683S	04645W	EI 0175	-91.740785		28.777664	
	87	103	D/ST		00438	22-FEB-1982	02-MAR-1982	11886	03111S	02619W	EI 0175	-91.747113		28.778820	
	177094048301		F006	ST01BP00	EI175	03295/03	02-MAR-1982	12234	02683S	04645W	EI 0175	-91.740785		28.777664	
	87	103	D/ST		00438	17-MAR-1982	16-JUL-1996	11799	03319S	02309W	EI 0175	-91.748082		28.779389	
	177094048302		F006	ST02BP00	EI175	03295/03	16-JUL-1996	12273	02683S	04645W	EI 0175	-91.740785		28.777664	
	87	128	D/PA		00438	03-AUG-1996	04-SEP-2017	12140	02591S	03494W	EI 0175	-91.744375		28.777399	
	177094048900		F007	ST00BP00	EI175	00105/03	20-MAR-1982	11700	02685S	04659W	EI 0175	-91.740742		28.777670	
	87	103	D/PA		00438	09-MAY-1982	10-JUL-2023	11619	03414S	04386W	EI 0175	-91.741603		28.779672	
	177094087600		F009	ST00BP00	EI175	00105/03	18-DEC-1990	11513	02682S	04654W	EI 0175	-91.740757		28.777661	
	87	103	D/ST		00438	21-JAN-1991	21-JAN-1991	11014	03674S	05201W	EI 0175	-91.739060		28.780394	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094087601		F009	ST01BP00	EI175	00105/03	26-JAN-1991	12127	02682S	04654W	EI 0175	-91.740757	28.777661
	87	103	D/PA		00438	02-FEB-1991	17-JUL-2023	11964	03415S	05077W	EI 0175	-91.739447	28.779680
	177094090400		F010	ST00BP00	EI175	00105/03	19-NOV-1992	16604	02687S	04650W	EI 0175	-91.740770	28.777675
	87	129	D/ST		00438	19-FEB-1993	28-JAN-1997	15500	04972S	06655E	EI 0175	-91.729194	28.783994
	177094090470		F010	ST01BP00	EI175	00105/03	28-JAN-1997	11955	02687S	04650W	EI 0175	-91.740770	28.777675
	87	127	D/ST		00438	19-FEB-1997	19-FEB-1997	11080	03227S	01321W	EI 0175	-91.751167	28.779127
	177094090401		F010	ST01BP01	EI175	00105/03	19-FEB-1997	13670	02687S	04650W	EI 0175	-91.740770	28.777675
	87	127	D/ST		00438	22-FEB-1997	06-AUG-1997	12600	02612S	00657W	EI 0175	-91.753230	28.777429
	177094090402		F010	ST02BP00	EI175	00105/03	06-AUG-1997	13130	02687S	04650W	EI 0175	-91.740770	28.777675
	87	127	D/PA		00438	10-AUG-1997	13-AUG-1997	12123	02619S	00852W	EI 0175	-91.752622	28.777450
	177094104700		H001	ST00BP00	EI175	00105/03	04-FEB-1995	11646	05167N	05070E	EI 0175	-91.724293	28.795997
	83	97	D/PA		00438	26-FEB-1995	12-AUG-2023	11241	03145N	04669E	EI 0175	-91.723063	28.801562
	177094106700		H002	ST00BP00	EI175	00105/03	10-JUL-1995	10570	05167N	05076E	EI 0175	-91.724312	28.795997
	83	100	D/PA		00438	20-JUL-1995	12-AUG-2023	10503	05280N	05621E	EI 0175	-91.726013	28.795682
	177094110800		H003	ST00BP00	EI175	00105/03	01-SEP-1996	10400	05162N	05078E	EI 0175	-91.724318	28.796011
	83	119	D/PA		00438	20-SEP-1996	10-AUG-2023	10351	04795N	05416E	EI 0175	-91.725377	28.797016
	177094110900		H004	ST00BP00	EI175	00105/03	05-SEP-1996	10875	05161N	05070E	EI 0175	-91.724293	28.796014
	83	118	D/PA		00438	13-SEP-1996	10-AUG-2023	10866	05173N	04903E	EI 0175	-91.723773	28.795983
	177094112000		H005	ST00BP00	EI175	00105/03	17-DEC-1996	9357	05167N	05064E	EI 0175	-91.724274	28.795997
	83	117	E/ST		00438	24-DEC-1996	20-APR-2008	9176	03861N	05087E	EI 0175	-91.724361	28.799589
	177094112001		H005	ST01BP00	EI175	00105/03	21-APR-2008	10103	05167N	05064E	EI 0175	-91.724274	28.795997
	85	108	E/ST		00438	30-APR-2008	06-MAY-2008	9480	07126N	06563E	EI 0175	-91.728932	28.790595
	177094112002		H005	ST01BP01	EI175	00105/03	08-MAY-2008	10700	05167N	05064E	EI 0175	-91.724274	28.795997
	87	108	E/PA		00438	22-MAY-2008	12-AUG-2023	10106	07120N	06544E	EI 0175	-91.728872	28.790613
	177094107000		I001	ST00BP00	EI175	00105/03	21-AUG-1995	11308	03003N	04359E	EI 0175	-91.722097	28.801954
	83	117	D/ST		00438	15-NOV-1995	11-OCT-2000	11211	02143N	04300E	EI 0175	-91.721922	28.804319
	177094107001		I001	ST01BP00	EI175	00105/03	11-OCT-2000	8303	03003N	04359E	EI 0175	-91.722097	28.801954
	83	110	D/ST		00438	15-OCT-2000	17-OCT-2000	8292	02855N	04490E	EI 0175	-91.722507	28.802361
	177094107002		I001	ST02BP00	EI175	00105/03	17-OCT-2000	8627	03003N	04359E	EI 0175	-91.722097	28.801954
	83	110	D/ST		00438	17-OCT-2000	19-OCT-2000	8465	02642N	04793E	EI 0175	-91.723456	28.802943
	177094107003		I001	ST03BP00	EI175	00105/03	19-OCT-2000	8788	03003N	04359E	EI 0175	-91.722097	28.801954
	83	110	D/PA		00438	23-OCT-2000	27-AUG-2023	8683	02843N	04778E	EI 0175	-91.723407	28.802389
	177094107100		I002	ST00BP00	EI175	00105/03	28-AUG-1995	9800	03008N	04359E	EI 0175	-91.722098	28.801939
	83	119	D/ST		00438	04-SEP-1995	10-MAY-2008	9712	03418N	04870E	EI 0175	-91.723688	28.800808

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094107101		I002	ST01BP00	EI175	00105/03	10-MAY-2008	10529	03008N	04359E	EI 0175	-91.722098		28.801939	
	85	110	D/PA		00438	20-MAY-2008	24-AUG-2023	9903	01038N	04848E	EI 0175	-91.723646		28.807353	
	177094107200		I003	ST00BP00	EI175	00105/03	25-AUG-1995	11424	02997N	04358E	EI 0175	-91.722094		28.801971	
	83	117	D/PA		00438	15-SEP-1995	25-AUG-2023	11034	00927N	04312E	EI 0175	-91.721973		28.807664	
	177094109200		I004	ST00BP00	EI175	00105/03	12-APR-1996	8689	03010N	04364E	EI 0175	-91.722112		28.801935	
	83	114	D/PA		00438	24-APR-1996	24-AUG-2023	8525	01966N	04794E	EI 0175	-91.723465		28.804802	
	177094109201		I004	ST01BP00	EI175	03295/03		10924	03010N	04364E	EI 0175	-91.722112		28.801935	
	83	100	D/CNL		00438		01-MAY-2008	10600	01000N	04801E	EI 0175	-91.723497		28.807458	
	177094109300		I005	ST00BP00	EI175	00105/03	16-APR-1996	9977	03002N	04365E	EI 0175	-91.722115		28.801957	
	83	114	D/PA		00438	02-MAY-1996	25-AUG-2023	9714	01613N	04299E	EI 0175	-91.721925		28.805778	
	177094122300		J001	ST00BP00	EI175	00105/03	01-OCT-1998	8434	04554S	03651W	EI 0175	-91.743909		28.782799	
	87	120	D/ST		00438	12-OCT-1998	15-OCT-1998	8323	04111S	03623W	EI 0175	-91.743992		28.781582	
	177094122301		J001	ST01BP00	EI175	00105/03	15-OCT-1998	11734	04554S	03651W	EI 0175	-91.743909		28.782799	
	87	120	D/PA		00438	01-NOV-1998	03-AUG-2023	11505	03419S	03579W	EI 0175	-91.744120		28.779677	
	177094123200		J002	ST00BP00	EI175	00105/03	16-NOV-1998	12864	04554S	03644W	EI 0175	-91.743930		28.782799	
	88	124	D/ST		00438	16-DEC-1998	18-OCT-1999	12413	03152S	02162W	EI 0175	-91.748540		28.778929	
	177094123201		J002	ST01BP00	EI175	00105/03	18-OCT-1999	12270	04554S	03644W	EI 0175	-91.743930		28.782799	
	83	116	D/PA		00438	22-OCT-1999	16-SEP-2023	11825	03223S	02058W	EI 0175	-91.748864		28.779124	
	177094123500		J003	ST00BP00	EI175	00105/03	23-DEC-1998	9753	04554S	03638W	EI 0175	-91.743949		28.782799	
	88	124	D/ST		00438	31-DEC-1998	06-JAN-1999	8856	04917S	00618W	EI 0175	-91.753378		28.783767	
	177094123501		J003	ST01BP00	EI175	00105/03	06-JAN-1999	9711	04554S	03638W	EI 0175	-91.743949		28.782799	
	88	124	D/PA		00438	09-JAN-1999	04-AUG-2023	8806	04904S	00512W	EI 0175	-91.753710		28.783731	
	177094128300		J004	ST00BP00	EI175	00105/03	23-MAY-2000	13316	04547S	03651W	EI 0175	-91.743908		28.782780	
	88	127	D/PA		00438	06-JUL-2000	03-AUG-2023	12931	02413S	02047W	EI 0175	-91.748891		28.776895	
	177090018600		001	ST00BP00	EI188	00002/03	17-AUG-1958	10172	05300N	05700W	EI 0190	-91.362410		28.716480	
	70	76	E/PA		00439	12-NOV-1958	17-JUN-1971	10097	05216N	06316W	EI 0190	-91.360487		28.716712	
	177090018700		002	ST00BP00	EI188	00002/03	07-MAY-1959	10500	06360N	06480W	EI 0190	-91.359976		28.713565	
	68	142	E/PA		00439	31-MAY-1959	10-JUN-1959	10500	06360N	06480W	EI 0190	-91.359976		28.713565	
	177090018800		003	ST00BP00	EI188	00002/03	12-JUN-1959	12037	06327N	06206W	EI 0190	-91.360831		28.713656	
	68	70	E/PA		00439	21-AUG-1959	04-SEP-1959	12037	06327N	06206W	EI 0190	-91.360831		28.713656	
	177090018900		004	ST00BP00	EI188	00002/03	05-SEP-1959	11936	00695N	09270W	EI 0190	-91.351277		28.729144	
	68	68	E/PA		00439	03-OCT-1959	15-OCT-1959	11936	00696N	09271W	EI 0190	-91.351274		28.729142	
	177090019000		005	ST00BP00	EI188	00002/03	17-OCT-1959	9722	00695N	07035W	EI 0190	-91.358249		28.729143	
	68	68	E/PA		00439	01-NOV-1959	19-JUN-1971	9722	00695N	07035W	EI 0190	-91.358249		28.729143	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177090019100		006	ST00BP00	EI188	00002/03	05-JAN-1960	7981	01222N	06209W	EI 0190	-91.360825		28.727694
	68	68	E/PA		00439	21-JAN-1960	18-JUN-1971	7981	01222N	06209W	EI 0190	-91.360825		28.727694
	177090088400		007	ST00BP00	EI188	00002/03	30-APR-1968	4302	03395S	01120W	EI 0190	-91.376688		28.700517
	68	83	E/PA		00439	09-MAY-1968	13-MAY-1968	4302	03395S	01120W	EI 0190	-91.376688		28.700517
	177090089200		008	ST00BP00	EI188	00002/03	15-MAY-1968	10500	02030S	01907W	EI 0190	-91.374232		28.696765
	68	83	E/PA		00439	11-JUN-1968	14-JUN-1968	10495	02022S	01774W	EI 0190	-91.374647		28.696743
	177090019200		A001	ST00BP00	EI188	00002/03	22-NOV-1957	2364	03188N	04857W	EI 0190	-91.365041		28.722287
	78	81	D/ST		00439	27-NOV-1957	29-NOV-1957	2364	03188N	04857W	EI 0190	-91.365041		28.722287
	177090019300		A002	ST01BP00	EI188	00002/03	29-NOV-1957	3071	03188N	04857W	EI 0190	-91.365041		28.722287
	78	81	D/ST		00439	04-DEC-1957	06-DEC-1957	3026	03254N	05293W	EI 0190	-91.363681		28.722105
	177090019470		A003	ST02BP00	EI188	00002/03	06-DEC-1957	10190	03187N	04857W	EI 0190	-91.365041		28.722289
	78	81	D/ST		00439	20-JAN-1958	20-JAN-1958	9628	03965N	07434E	EI 0190	-91.356522		28.720152
	177090019471		A003	ST02BP01	EI188	00002/03	20-JAN-1958	10721	03187N	04857W	EI 0190	-91.365041		28.722289
	78	81	D/ST		00439	27-FEB-1958	27-FEB-1958	10037	04269N	06983E	EI 0190	-91.355115		28.719315
	177090019400		A003	ST02BP02	EI188	00002/03	27-FEB-1958	11500	03187N	04857W	EI 0190	-91.365041		28.722289
	78	81	D/PA		00439	29-MAR-1958	12-JUL-1958	11023	03736N	06852W	EI 0190	-91.358818		28.720782
	177090019500		A004	ST00BP00	EI188	00002/03	03-APR-1958	9901	03184N	04864W	EI 0190	-91.365019		28.722298
	78	78	D/PA		00439	22-JUN-1958	24-JUN-1971	9536	04215N	05714W	EI 0190	-91.362365		28.719463
	177110033200		001	ST00BP00	SS154	00112/02	25-MAY-1958	9588	03675S	00838E	SS 0153	-91.238665		28.682067
	55	58	E/PA		00440	17-JUN-1958	27-JUN-1958	9588	03675S	00838E	SS 0153	-91.238665		28.682067
	177110033300		002	ST00BP00	SS154	00112/02	20-JUN-1958	7310	00665N	01442E	SS 0153	-91.240524		28.708525
	55	58	E/PA		00440	07-JUL-1958	18-JUL-1958	7310	00665N	01442E	SS 0153	-91.240524		28.708525
	177110033400		003	ST00BP00	SS154	00112/02	10-JUL-1958	10443	04137N	03247E	SS 0153	-91.246162		28.698982
	55	76	E/PA		00440	15-AUG-1958	21-AUG-1958	10443	04137N	03247E	SS 0153	-91.246162		28.698982
	177110033500		004	ST00BP00	SS154	00112/02	26-NOV-1958	6742	00660N	01100E	SS 0153	-91.239458		28.708538
	55	76	E/PA		00440	09-DEC-1958	12-DEC-1958	6742	00660N	01100E	SS 0153	-91.239458		28.708538
	177110033600		005	ST00BP00	SS154	00112/02	13-DEC-1958	8228	03109N	01756E	SS 0153	-91.241510		28.701805
	55	76	E/PA		00440	24-JAN-1959	26-JUL-1965	8228	03109N	01756E	SS 0153	-91.241510		28.701805
	177110032900		D002	ST00BP00	SS154	00112/02	25-MAY-1957	6682	04508N	01508W	SS 0154	-91.231334		28.697951
	57	72	D/ST		00440	11-JUN-1957	14-JUN-1957	6285	04562N	00368E	SS 0153	-91.237184		28.697808
	177110032901		D003	ST01BP00	SS154	00112/02	15-JUN-1957	7924	04508N	01508W	SS 0154	-91.231334		28.697951
	57	72	D/PA		00440	09-JUL-1957	23-JUL-1957	7119	04583N	01618E	SS 0153	-91.241082		28.697751
	177090011900		001	ST00BP00	EI128	02899/03	27-JUL-1957	11368	04500S	01800W	EI 0128	-91.609465		28.942482
	53	37	E/PA		00442	28-AUG-1957	09-SEP-1984	11360	04500S	01800W	EI 0128	-91.609465		28.942482

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090012000	002	ST00BP00	II128	02899/03	26-JAN-1959	11489	05207S	02507W	EI 0128		-91.607261	28.944430
	52 65	E/PA		00442	13-FEB-1959	27-DEC-1964	11489	05207S	02507W	EI 0128		-91.607261	28.944430
	177090012100	003	ST00BP00	II128	02899/03	27-FEB-1959	11566	03710S	01200W	EI 0128		-91.611335	28.940305
	45 65	E/PA		00442	17-MAR-1959	18-MAY-1990	11559	03514S	01021W	EI 0128		-91.611893	28.939765
	177090012200	004	ST00BP00	II128	02899/03	30-MAR-1959	11803	06240S	02758W	EI 0128		-91.606484	28.947273
	51 65	D/PA		00442	24-APR-1959	07-AUG-1968	11795	06240S	02758W	EI 0128		-91.606484	28.947273
	177094028200	005	ST00BP00	II128	02899/03	05-MAY-1959	14616	03800S	02500W	EI 0128		-91.607272	28.940561
	51 65	D/PA		00442	19-JUN-1959	19-MAY-2010	14616	03800S	02500W	EI 0128		-91.607272	28.940561
	177090012400	006	ST00BP00	II128	02899/03	08-SEP-1959	10722	05470S	01962W	EI 0128		-91.608966	28.945150
	50 62	D/PA		00442	24-SEP-1959	04-JAN-2002	10722	05470S	01962W	EI 0128		-91.608966	28.945150
	177090058000	007	ST00BP00	II128	02899/03	20-MAY-1964	9907	04435S	01640W	EI 0128		-91.609965	28.942302
	55 72	E/PA		00442	13-JUN-1964	13-AUG-1964	9870	05131S	00837W	EI 0128		-91.612482	28.944209
	177090063100	008	ST00BP00	II128	02899/03	14-JUL-1964	10965	04447S	01612W	EI 0128		-91.610053	28.942335
	55 72	D/PA		00442	28-JUL-1964	16-JUL-2002	10822	03057S	00390W	EI 0128		-91.613862	28.938505
	177090063200	009	ST00BP00	II128	02899/03	08-AUG-1964	9675	04453S	01624W	EI 0128		-91.610015	28.942351
	45 70	D/PA		00442	23-SEP-1964	16-JUL-2002	9311	06417S	02165W	EI 0128		-91.608340	28.947755
	177090063300	010	ST00BP00	II128	02899/03	16-JUN-1964	10228	04447S	01620W	EI 0128		-91.610028	28.942335
	45 72	D/PA		00442	03-JUL-1964	16-JUL-2002	10190	04706S	01212W	EI 0128		-91.611304	28.943045
	177090063400	011	ST00BP00	II128	02899/03	29-NOV-1964	9000	04441S	01607W	EI 0128		-91.610068	28.942318
	50 69	D/PA		00442	14-DEC-1964	16-JUL-2002	8864	03914S	00751W	EI 0128		-91.612740	28.940864
	177090090400	012	ST00BP00	II128	02899/03	24-JUL-1968	10665	04435S	01640W	EI 0128		-91.609965	28.942302
	53 72	D/ST		00442	14-AUG-1968	16-SEP-1993	10656	04370S	01496W	EI 0128		-91.610415	28.942122
	177090090401	012	ST01BP00	II128	02899/03	16-SEP-1993	10400	04435S	01640W	EI 0128		-91.609965	28.942302
	56 94	D/PA		00442	19-OCT-1993	16-JUL-2002	10154	05248S	01663W	EI 0128		-91.609899	28.944537
	177090090600	013	ST00BP00	II128	02899/03	07-AUG-1968	11065	06240S	02758W	EI 0128		-91.606484	28.947273
	53 70	D/PA		00442	18-AUG-1968	19-MAY-2010	10993	05644S	02165W	EI 0128		-91.608332	28.945629
	177090091600	014	ST00BP00	II128	02899/03	27-SEP-1968	11265	03807S	02500W	EI 0128		-91.607272	28.940580
	53 74	D/PA		00442	20-OCT-1968	18-JUL-2002	10846	06320S	02241W	EI 0128		-91.608100	28.947488
	177094098070	023	ST00BP00	II128	02899/03	25-OCT-1993	9104	04424S	01634W	EI 0128		-91.609984	28.942272
	60 95	E/ST		00442	20-NOV-1993	02-DEC-1993	8731	06312S	02130W	EI 0128		-91.608447	28.947466
	177094098000	023	ST00BP01	II128	02899/03	02-DEC-1993	10620	04424S	01634W	EI 0128		-91.609984	28.942272
	60 95	D/PA		00442	15-DEC-1993	15-JUL-2002	10263	06308S	01974W	EI 0128		-91.608935	28.947454
	177094113600	025	ST00BP00	II128	02899/03	06-MAR-1997	7533	04752S	01855W	EI 0128		-91.609295	28.943175
	57 114	D/PA		00442	17-MAR-1997	04-JUN-2010	7454	04679S	01208W	EI 0128		-91.611317	28.942969

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094066800		JC015	ST00BP00	EI128	02899/03	09-AUG-1985	8782	04743S	01833W	EI 0128	-91.609364	28.943150
	57	94	E/ST		00442	25-AUG-1985	28-AUG-1985	8651	04339S	01021W	EI 0128	-91.611900	28.942035
	177094066870		JC015	ST01BP00	EI128	02899/03	28-AUG-1985	13345	04743S	01833W	EI 0128	-91.609364	28.943150
	57	94	D/ST		00442	19-SEP-1985	20-SEP-1985	13219	03749S	00951W	EI 0128	-91.612114	28.940412
	177094066801		JC015	ST01BP01	EI128	02899/03	20-SEP-1985	14730	04743S	01833W	EI 0128	-91.609364	28.943150
	57	94	D/PA		00442	12-NOV-1985	04-JUN-2010	14497	03193S	00583W	EI 0128	-91.613259	28.938880
	177094071900		JC016	ST00BP00	EI128	02899/03	24-NOV-1985	7785	04739S	01842W	EI 0128	-91.609336	28.943139
	57	94	D/PA		00442	09-DEC-1985	04-JUN-2010	7559	04012S	00472W	EI 0128	-91.613613	28.941130
	177094065800		JC017	ST00BP00	EI128	02899/03	17-JUN-1984	13980	04741S	01841W	EI 0128	-91.609339	28.943145
	57	107	D/PA		00442	12-AUG-1984	04-JUN-2010	13943	04126S	01527W	EI 0128	-91.610315	28.941452
	177094072400		JC018	ST00BP00	EI128	02899/03	15-DEC-1985	7412	04737S	01835W	EI 0128	-91.609358	28.943133
	57	94	D/PA		00442	30-DEC-1985	04-JUN-2010	6952	03571S	00143W	EI 0128	-91.614637	28.939915
	177094076470		JE019	ST00BP00	EI128	02899/03	28-SEP-1987	6467	05260S	00610W	EI 0128	-91.613191	28.944564
	60	90	D/ST		00442	26-OCT-1987	28-OCT-1987	6300	04855S	01102W	EI 0128	-91.611651	28.943453
	177094076400		JE019	ST00BP01	EI128	02899/03	28-OCT-1987	6462	05260S	00610W	EI 0128	-91.613191	28.944564
	60	90	D/PA		00442	07-NOV-1987	20-MAY-2010	6359	04783S	01190W	EI 0128	-91.611375	28.943257
	177094111300		JE024	ST00BP00	EI128	02899/03	23-AUG-1996	13607	05272S	00598W	EI 0128	-91.613229	28.944596
	51	82	D/PA		00442	19-NOV-1996	24-OCT-2009	13400	04555S	00897W	EI 0128	-91.612289	28.942627
	177090018400		001	ST00BP00	EI188	00105/03	15-JUL-1956	4692	04610S	00330E	EI 0188	-91.381230	28.743724
	70	71	E/PA		00443	29-JUL-1956	29-JUL-1956	4692	04610S	00330E	EI 0188	-91.381230	28.743724
	177090018500		003	ST00BP00	EI188	00105/03	05-AUG-1956	5751	05730S	00330E	EI 0188	-91.381232	28.746804
	70	71	E/PA		00443	17-AUG-1956	19-AUG-1956	5750	05710S	00300E	EI 0188	-91.381140	28.746748
	177090020900		004	ST00BP00	EI188	00105/03	21-AUG-1956	11691	07250S	00330E	EI 0188	-91.381234	28.750984
	67	70	E/PA		00443	03-OCT-1956	27-NOV-1964	11681	07250S	00330E	EI 0188	-91.381234	28.750984
	177090021000		005	ST00BP00	EI188	00105/03	14-DEC-1956	13008	06920S	06930E	EI 0188	-91.401826	28.750067
	67	73	E/PA		00443	31-JAN-1957	25-NOV-1964	13008	06901S	06813E	EI 0188	-91.401461	28.750015
	177090075300		006	ST00BP00	EI188	00105/03	15-JAN-1966	10300	06800S	05000E	EI 0188	-91.395804	28.749740
	67	55	E/PA		00443	22-JAN-1966	28-JAN-1966	10300	06800S	05000E	EI 0188	-91.395804	28.749740
	177090075400		007	ST00BP00	EI188	00105/03	31-JAN-1966	9285	04000S	04600W	EI 0188	-91.412715	28.742032
	67	53	E/PA		00443	08-FEB-1966	10-FEB-1966	9285	04000S	04600W	EI 0188	-91.412715	28.742032
	177090074870		008	ST01BP00	EI188	00105/03	11-FEB-1966	12575	04000S	04600W	EI 0188	-91.412715	28.742032
	67	52	E/ST		00443	22-FEB-1966	24-FEB-1966	12501	04912S	04590W	EI 0188	-91.412749	28.744538
	177090074800		008	ST01BP01	EI188	00105/03	24-FEB-1966	13197	04000S	04600W	EI 0188	-91.412715	28.742032
	67	52	E/PA		00443	07-MAR-1966	10-MAR-1966	13068	05278S	04692W	EI 0188	-91.412431	28.745547

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090092900	009	ST00BP00	009	EI188	00105/03	20-NOV-1968	14532	04201S 00401W	EI 0188	-91.425816	28.742576
	67 87	E/PA			00443	13-DEC-1968	18-DEC-1968	14523	03919S 00663W	EI 0188	-91.424999	28.741801
	177090092500	010	ST01BP00	010	EI188	00105/03	19-DEC-1968	15177	04200S 00400W	EI 0188	-91.425819	28.742573
	67 87	E/PA			00443	07-JAN-1969	16-JAN-1969	15056	04998S 00504W	EI 0188	-91.425496	28.744768
	177090021100	A001	ST00BP00	A001	EI188	00105/03	08-FEB-1958	12653	08210S 02970E	EI 0188	-91.389472	28.753620
	65 83	D/PA			00443	15-APR-1958	03-JAN-1992	12653	08210S 02970E	EI 0188	-91.389472	28.753620
	177090021200	A002	ST00BP00	A002	EI188	00105/03	20-APR-1958	15002	08213S 02963E	EI 0188	-91.389450	28.753628
	65 83	D/PA			00443	01-JUL-1958	26-DEC-1991	14798	05071N 02595E	EI 0188	-91.388304	28.756969
	177090021300	A003	ST00BP00	A003	EI188	00105/03	11-JUL-1958	10604	08207S 02977E	EI 0188	-91.389494	28.753612
	65 83	D/PA			00443	08-AUG-1958	30-DEC-1991	10529	07235S 02796E	EI 0188	-91.388928	28.750940
	177090021400	A004	ST00BP00	A004	EI188	00105/03	12-AUG-1958	12964	08198S 02973E	EI 0188	-91.389482	28.753587
	65 83	D/PA			00443	15-OCT-1958	11-DEC-1991	12505	06183N 00285E	EI 0188	-91.381094	28.753913
	177090068270	B004	ST00BP00	B004	EI188	00105/03	11-JUL-1965	8473	06134S 03955W	EI 0189	-91.367863	28.747919
	68 83	D/ST			00443	20-JUL-1965	21-JUL-1965	6969	06697S 00200E	EI 0188	-91.380828	28.749464
	177090068200	B004	ST00BP01	B004	EI188	00105/03	21-JUL-1965	11758	06134S 03955W	EI 0189	-91.367863	28.747919
	68 83	D/PA			00443	10-AUG-1965	28-MAR-1986	10463	06856S 00259E	EI 0188	-91.381011	28.749899
	177090069500	B010	ST00BP00	B010	EI188	00105/03	08-OCT-1965	11628	06124S 03940W	EI 0189	-91.367910	28.747892
	70 83	D/ST			00443	07-NOV-1965	06-APR-1983	10409	07111S 00410E	EI 0188	-91.381484	28.750600
	177090075100	B016	ST00BP00	B016	EI188	03295/03	30-MAR-1966	12053	06124S 03952W	EI 0189	-91.367872	28.747892
	70 83	D/ST			00443	24-APR-1966	12-JAN-1984	10889	07122N 00630E	EI 0188	-91.382170	28.751332
	177090075101	B016	ST01BP00	B016	EI188	00105/03	12-JAN-1984	14171	06124S 03952W	EI 0189	-91.367872	28.747892
	70 98	D/ST			00443	28-JAN-1984	29-JAN-1984	12457	05880N 01727E	EI 0188	-91.385596	28.754747
	177090075170	B016	ST02BP00	B016	EI188	00105/03	29-JAN-1984	12292	06124S 03952W	EI 0189	-91.367872	28.747892
	70 98	D/ST			00443	12-FEB-1984	12-FEB-1984	10615	06790N 01329E	EI 0188	-91.384350	28.752244
	177090075102	B016	ST02BP01	B016	EI188	00105/03	12-FEB-1984	13970	06124S 03952W	EI 0189	-91.367872	28.747892
	70 98	D/ST			00443	24-FEB-1984	24-FEB-1984	11898	06285N 02284E	EI 0188	-91.387333	28.753631
	177090075601	B017	ST01BP00	B017	EI188	00105/03	15-JUL-1984	10960	06103S 03918W	EI 0189	-91.367978	28.747834
	70 98	D/PA			00443	25-JUL-1984	19-APR-2009	9797	06858S 00453E	EI 0188	-91.381616	28.749907
	177090080900	C001	ST00BP00	C001	EI188	00105/03	01-FEB-1967	12480	06614S 05009E	EI 0188	-91.395832	28.749229
	68 91	D/PA			00443	23-FEB-1967	22-AUG-2011	12342	06877N 04358E	EI 0188	-91.393803	28.752001
	177090080800	C002	ST00BP00	C002	EI188	00105/03	01-MAR-1967	11205	06627S 05008E	EI 0188	-91.395828	28.749265
	65 88	D/PA			00443	16-MAR-1967	23-MAR-1967	11132	06949S 05417E	EI 0188	-91.397105	28.750149
	177090080700	C003	ST00BP00	C003	EI188	00105/03	29-MAR-1967	8400	06625S 05024E	EI 0188	-91.395878	28.749259
	65 88	D/PA			00443	06-APR-1967	10-APR-1967	7278	06583S 03867E	EI 0188	-91.392268	28.749144

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090082600		C004	ST00BP00	EI188	00105/03	17-MAR-1967	9737	06629S	05014E	EI 0188	-91.395847		28.749270	
	65	87	D/PA		00443	27-MAR-1967	29-MAR-1967	9615	06595S	05152E	EI 0188	-91.396278		28.749177	
	177090081500		C005	ST00BP00	EI188	00105/03	11-APR-1967	11785	06625S	05024E	EI 0188	-91.395878		28.749259	
	65	91	D/PA		00443	09-MAY-1967	22-AUG-2011	11391	06730N	03266E	EI 0188	-91.390394		28.752407	
	177090081670		C006	ST00BP00	EI188	00105/03	15-MAY-1967	7986	06622S	05012E	EI 0188	-91.395841		28.749251	
	32	108	D/ST		00443	27-MAY-1967	28-MAY-1967	7964	06663S	05312E	EI 0188	-91.396777		28.749362	
	177090081600		C006	ST00BP01	EI188	00105/03	28-MAY-1967	11926	06622S	05012E	EI 0188	-91.395841		28.749251	
	32	108	D/PA		00443	14-JUN-1967	22-AUG-2011	11614	06637S	06783E	EI 0188	-91.401368		28.749289	
	177090082900		C007	ST00BP00	EI188	00105/03	23-JUN-1967	11174	06625S	05002E	EI 0188	-91.395810		28.749259	
	65	88	D/PA		00443	05-JUL-1967	22-AUG-2011	10303	07137N	01545E	EI 0188	-91.385025		28.751288	
	177090083400		C008	ST00BP00	EI188	00105/03	15-JUL-1967	11900	06619S	05021E	EI 0188	-91.395869		28.749242	
	65	88	D/PA		00443	04-AUG-1967	22-AUG-2011	11698	07126S	05639E	EI 0188	-91.397797		28.750636	
	177090083800		C009	ST00BP00	EI188	00105/03	08-AUG-1967	10110	06616S	05031E	EI 0188	-91.395900		28.749234	
	65	86	D/PA		00443	22-AUG-1967	22-AUG-2011	9714	05805S	07272E	EI 0188	-91.402890		28.747000	
	177090084370		C010	ST00BP00	EI188	00105/03	26-AUG-1967	10520	06612S	05018E	EI 0188	-91.395860		28.749223	
	70	86	D/ST		00443	14-SEP-1967	12-OCT-1967	10000	06974S	02003E	EI 0188	-91.386454		28.750222	
	177090084300		C010	ST00BP01	EI188	00105/03	12-OCT-1967	10022	06612S	05018E	EI 0188	-91.395860		28.749223	
	70	86	D/PA		00443	19-OCT-1967	22-AUG-2011	9311	07046S	02173E	EI 0188	-91.386984		28.750422	
	177090085670		C011	ST00BP00	EI188	00105/03	25-OCT-1967	11462	06608S	05028E	EI 0188	-91.395891		28.749212	
	65	86	D/ST		00443	28-NOV-1967	25-OCT-1967	10940	06047S	07361E	EI 0188	-91.403168		28.747665	
	177090085600		C011	ST00BP01	EI188	00105/03	28-NOV-1967	12887	06608S	05028E	EI 0188	-91.395891		28.749212	
	65	86	D/PA		00443	20-DEC-1967	22-AUG-2011	12362	06369S	07375E	EI 0188	-91.403212		28.748550	
	177090090970		C012	ST00BP00	EI188	00105/03	23-JUN-1968	9410	06623S	05033E	EI 0188	-91.395906		28.749253	
	68	86	D/ST		00443	04-JUL-1968	04-JUL-1968	8506	05279S	06839W	EI 0188	-91.405734		28.745552	
	177090090900		C012	ST00BP01	EI188	00105/03	04-JUL-1968	12342	06623S	05033E	EI 0188	-91.395906		28.749253	
	68	86	D/PA		00443	24-JUL-1968	22-AUG-2011	11392	05763S	06513W	EI 0188	-91.406751		28.746883	
	177094014970		C013	ST00BP00	EI188	00105/03	03-JAN-1968	8126	06629S	05014E	EI 0188	-91.395847		28.749270	
	68	86	D/ST		00443	13-JAN-1968	14-JAN-1968	8062	06197S	04875E	EI 0188	-91.395414		28.748082	
	177094014900		C013	ST00BP01	EI188	00105/03	14-JAN-1968	10328	06629S	05014E	EI 0188	-91.395847		28.749270	
	68	86	D/PA		00443	30-JAN-1968	22-AUG-2011	10205	06786S	05027E	EI 0188	-91.395887		28.749701	
	177090086300		C014	ST00BP00	EI188	00105/03	01-FEB-1968	13020	06638S	04985E	EI 0188	-91.395757		28.749295	
	65	88	D/PA		00443	19-FEB-1968	22-AUG-2011	11803	06666N	00927E	EI 0188	-91.383097		28.752584	
	177090090100		C015	ST00BP00	EI188	00105/03	06-JUN-1968	12328	06620S	04990E	EI 0188	-91.395772		28.749245	
	65	86	D/PA		00443	21-JUN-1968	22-JUN-1968	11851	06648N	02170E	EI 0188	-91.386976		28.752634	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090087770		C016	ST00BP00	EI188	00105/03	25-FEB-1968	8051	06617S	05000E	EI 0188	-91.395804		28.749237	
	70	86	D/ST		00443	12-MAR-1968	12-MAR-1968	7935	05970S	05549E	EI 0188	-91.397515		28.747456	
	177090087771		C016	ST00BP01	EI188	00105/03	12-MAR-1968	9657	06617S	05000E	EI 0188	-91.395804		28.749237	
	70	86	D/ST		00443	20-MAR-1968	20-MAR-1968	9452	06332S	06048E	EI 0188	-91.399072		28.748451	
	177090087700		C016	ST00BP02	EI188	00105/03	21-MAR-1968	10781	06617S	05000E	EI 0188	-91.395804		28.749237	
	70	86	D/PA		00443	03-APR-1968	22-AUG-2011	10545	06308S	06230E	EI 0188	-91.399641		28.748387	
	177090088600		C017	ST00BP00	EI188	00105/03	11-APR-1968	13437	06632S	05004E	EI 0188	-91.395816		28.749278	
	65	88	D/PA		00443	04-MAY-1968	22-AUG-2011	13289	06851N	05555E	EI 0188	-91.397536		28.752070	
	177090090370		C018	ST00BP00	EI188	00105/03	08-MAY-1968	8960	06628S	04993E	EI 0188	-91.395782		28.749267	
	65	86	D/ST		00443	19-MAY-1968	19-MAY-1968	7899	06839S	01215E	EI 0188	-91.383993		28.749851	
	177090090300		C018	ST00BP01	EI188	00105/03	21-MAY-1968	10200	06628S	04993E	EI 0188	-91.395782		28.749267	
	65	86	D/PA		00443	30-MAY-1968	22-AUG-2011	9117	06900S	00999E	EI 0188	-91.383320		28.750019	
	177090090000		C019	ST00BP00	EI188	00105/03	29-JUL-1968	8784	06620S	04990E	EI 0188	-91.395772		28.749245	
	65	91	D/PA		00443	06-AUG-1968	22-AUG-2011	8518	06748S	03189E	EI 0188	-91.390154		28.749600	
	177094051500		JA001	ST00BP00	EI188	00105/03	01-OCT-1982	13416	04775S	06072W	EI 0188	-91.408124		28.744165	
	69	108	D/ST		00443	21-NOV-1982	26-NOV-1982	13254	05760S	05359W	EI 0188	-91.410351		28.746872	
	177094051501		JA001	ST01BP00	EI188	00105/03	26-NOV-1982	10579	04775S	06072W	EI 0188	-91.408124		28.744165	
	69	108	D/PA		00443	14-DEC-1982	13-JUL-2011	10412	05581S	07102W	EI 0188	-91.404911		28.746383	
	177094053470		JA002	ST00BP00	EI188	00105/03	18-DEC-1982	10735	04790S	06076W	EI 0188	-91.408112		28.744207	
	70	108	D/ST		00443	19-JAN-1983	27-JAN-1983	10733	04898S	06100W	EI 0188	-91.408037		28.744503	
	177094053400		JA002	ST00BP01	EI188	00105/03	27-JAN-1983	11329	04790S	06076W	EI 0188	-91.408112		28.744207	
	70	108	D/PA		00443	19-FEB-1983	13-JUL-2011	11283	05125S	05701W	EI 0188	-91.409282		28.745126	
	177094055700		JA003	ST00BP00	EI188	00105/03	02-MAR-1983	10474	04788S	06068W	EI 0188	-91.408137		28.744201	
	69	108	D/ST		00443	18-MAR-1983	21-MAR-1983	10377	05398S	06613W	EI 0188	-91.406438		28.745879	
	177094055770		JA003	ST01BP00	EI188	00105/03	21-MAR-1983	10061	04788S	06068W	EI 0188	-91.408137		28.744201	
	69	108	D/ST		00443	03-APR-1983	03-APR-1983	9803	04331S	04847W	EI 0188	-91.411946		28.742942	
	177094055701		JA003	ST01BP01	EI188	00105/03	03-APR-1983	10968	04788S	06068W	EI 0188	-91.408137		28.744201	
	69	108	D/PA		00443	15-APR-1983	21-APR-1983	10605	04239S	04432W	EI 0188	-91.413241		28.742688	
	177094051370		JB001	ST00BP00	EI188	00105/03	14-AUG-1982	8495	01920S	02850W	EI 0188	-91.418170		28.736309	
	72	107	D/ST		00443	31-AUG-1982	01-SEP-1982	8445	02245S	02328W	EI 0188	-91.419798		28.737200	
	177094051371		JB001	ST00BP01	EI188	00105/03	01-SEP-1982	8547	01920S	02850W	EI 0188	-91.418170		28.736309	
	72	107	D/ST		00443	05-SEP-1982	06-SEP-1982	8490	02258S	02286W	EI 0188	-91.419932		28.737236	
	177094051300		JB001	ST00BP02	EI188	00105/03	06-SEP-1982	14119	01920S	02850W	EI 0188	-91.418170		28.736309	
	72	107	D/PA		00443	26-OCT-1982	28-JUN-1991	13929	03013S	02070W	EI 0188	-91.420606		28.739313	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094096500		JE001	ST00BP00	EI188	00105/03	24-JUN-1993	16339	04757S 02119W	EI 0188	-91.420457	28.744108
	71 92		D/TA		00443	03-SEP-1993	22-MAY-1996	16311	04905S 02177W	EI 0188	-91.420277	28.744515
	177110025800		001	ST00BP00	SS169	00117/02	14-FEB-1958	10928	03159S 02443E	SS 0171	-91.097841	28.642079
	58 51		E/PA		00444	10-MAR-1958	04-APR-1958	10928	03159S 02443E	SS 0171	-91.097841	28.642079
	177090091770		001	ST00BP00	EI175	00105/03	18-SEP-1968	11593	01593N 01614E	EI 0176	-91.760438	28.805711
	82 74		E/ST		00445	08-OCT-1968	09-OCT-1968	11579	01297N 01431E	EI 0176	-91.759870	28.806527
	177090091700		001	ST00BP01	EI175	00105/03	09-OCT-1968	11743	01593N 01614E	EI 0176	-91.760438	28.805711
	82 74		D/PA		00445	22-OCT-1968	05-SEP-2006	11730	01266N 01624E	EI 0176	-91.760473	28.806610
	177092003870		002	ST00BP00	EI175	00105/03	21-FEB-1970	8219	01598N 01611E	EI 0176	-91.760429	28.805698
	82 97		E/ST		00445	08-MAR-1970	19-MAR-1970	7932	00448N 00291E	EI 0176	-91.756323	28.808873
	177092003871		002	ST00BP01	EI175	00105/03	19-MAR-1970	8540	01598N 01611E	EI 0176	-91.760429	28.805698
	82 97		E/ST		00445	20-MAR-1970	26-MAR-1970	8249	00467N 00494E	EI 0176	-91.756956	28.808820
	177092003800		002	ST00BP02	EI175	00105/03	26-MAR-1970	11520	01598N 01611E	EI 0176	-91.760429	28.805698
	82 97		E/PA		00445	29-MAR-1970	04-APR-1970	11042	00321N 01491E	EI 0176	-91.760068	28.809212
	177092000100		003	ST00BP00	EI175	00105/03	06-APR-1969	9750	01597N 01619E	EI 0176	-91.760454	28.805700
	84 83		E/PA		00445	20-APR-1969	24-APR-1969	9647	02664N 01216E	EI 0176	-91.759184	28.802771
	177092000700		004	ST00BP00	EI175	00105/03	24-APR-1969	10834	01597N 01619E	EI 0176	-91.760454	28.805700
	84 78		E/ST		00445	30-APR-1969	27-MAY-1983	10732	02717N 01448E	EI 0176	-91.759906	28.802622
	177092000701		004	ST01BP00	EI175	00105/03	27-MAY-1983	11920	01597N 01619E	EI 0176	-91.760454	28.805700
	84 90		D/PA		00445	03-JUL-1983	02-SEP-2006	11668	03237N 01869E	EI 0176	-91.761216	28.801188
	177092010070		005	ST00BP00	EI175	00105/03	22-APR-1970	7636	01594N 01606E	EI 0176	-91.760413	28.805709
	82 91		E/ST		00445	02-MAY-1970	03-MAY-1970	7306	03343N 00895E	EI 0176	-91.758174	28.800908
	177092010000		005	ST00BP01	EI175	00105/03	30-MAY-1970	11770	01594N 01606E	EI 0176	-91.760413	28.805709
	82 91		D/PA		00445	15-JUN-1970	02-SEP-2006	11333	03915N 01882E	EI 0176	-91.761248	28.799323
	177092009200		006	ST00BP00	EI175	00105/03	05-APR-1970	9835	01598N 01611E	EI 0176	-91.760429	28.805698
	82 97		D/ST		00445	18-APR-1970	18-APR-1987	9603	00451N 00825E	EI 0176	-91.757987	28.808861
	177092009201		006	ST01BP00	EI175	00105/03	18-APR-1987	9810	01598N 01611E	EI 0176	-91.760429	28.805698
	82 111		D/PA		00445	03-MAY-1987	02-SEP-2006	9701	00941N 01023E	EI 0176	-91.758602	28.807510
	177092011000		007	ST00BP00	EI175	00105/03	20-MAY-1970	11990	01600N 01615E	EI 0176	-91.760441	28.805692
	82 97		E/ST		00445	10-JUN-1970	17-FEB-1972	11773	01082N 01653E	EI 0176	-91.760566	28.807117
	177092011970		008	ST00BP00	EI175	00105/03	24-JUN-1970	11301	01602N 01615E	EI 0176	-91.760441	28.805687
	82 97		E/ST		00445	17-JUL-1970	17-JUL-1970	10504	05384N 01617E	EI 0176	-91.760404	28.795286
	177092011900		008	ST00BP01	EI175	00105/03	18-JUL-1970	11606	01602N 01615E	EI 0176	-91.760441	28.805687
	82 97		E/ST		00445	24-JUL-1970	06-MAR-1984	10804	05362N 01847E	EI 0176	-91.761121	28.795345

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177092011971		008	ST01BP00	EI175	00105/03	06-MAR-1984	13497	01602N	01615E	EI 0176	-91.760441	28.805687
	82	85	E/ST		00445	02-MAY-1984	02-MAY-1984	12988	02927N	02841E	EI 0176	-91.764254	28.802031
	177092011901		008	ST01BP01	EI175	00105/03	10-MAY-1984	13835	01602N	01615E	EI 0176	-91.760441	28.805687
	84	85	D/PA		00445	11-MAY-1984	02-SEP-2006	13309	02921N	02948E	EI 0176	-91.764588	28.802045
	177092011070		009	ST01BP00	EI175	00105/03	17-FEB-1972	12419	01600N	01615E	EI 0176	-91.760441	28.805692
	84	80	E/ST		00445	16-MAR-1972	16-MAR-1972	12220	01311N	01615E	EI 0176	-91.760443	28.806486
	177092011001		009	ST01BP01	EI175	00105/03	17-MAR-1972	12216	01600N	01615E	EI 0176	-91.760441	28.805692
	84	80	E/PA		00445	03-APR-1972	02-SEP-2006	11970	01624N	01873E	EI 0176	-91.761247	28.805623
	177094075100		010	ST00BP00	EI175	00105/03	18-MAY-1987	11723	06050N	00900E	EI 0176	-91.758158	28.793463
	85	93	D/ST		00445	11-JUN-1987	15-JUN-1987	11137	04236N	02106E	EI 0176	-91.761943	28.798439
	177094075101		010	ST01BP00	EI175	00105/03	15-JUN-1987	11306	06050N	00900E	EI 0176	-91.758158	28.793463
	85	93	D/PA		00445	24-JUN-1987	29-JUN-1987	11061	05388N	02261E	EI 0176	-91.762413	28.795270
	177094141800		014	ST00BP00	EI175	00105/03	20-JUN-2004	6927	05075N	01729W	EI 0175	-91.749962	28.796171
	87	98	D/PA		00445	27-JUN-2004	29-JUN-2004	5500	02701N	00707E	EI 0176	-91.757595	28.802675
	177090005600		A001	ST00BP00	EI175	00105/03	23-APR-1958	9134	07789S	01427E	EI 0176	-91.759795	28.791644
	80	70	D/PA		00445	13-MAY-1958	02-AUG-2000	9132	07789S	01427E	EI 0176	-91.759795	28.791644
	177090005700		A002	ST00BP00	EI175	00105/03	21-MAY-1958	12495	07782S	01424E	EI 0176	-91.759785	28.791625
	80	70	D/PA		00445	04-JUL-1958	10-AUG-2000	12426	06953N	02156E	EI 0176	-91.762067	28.790968
	177090005870		A003	ST00BP00	EI175	00105/03	07-JUL-1958	10329	07775S	01421E	EI 0176	-91.759776	28.791605
	80	70	D/ST		00445	28-JUL-1958	28-JUL-1958	9986	05479S	00791E	EI 0176	-91.757782	28.785297
	177090005871		A003	ST00BP01	EI175	00105/03	12-AUG-1958	10365	07775S	01421E	EI 0176	-91.759776	28.791605
	80	70	D/ST		00445	13-AUG-1958	13-AUG-1958	10019	05443S	00809E	EI 0176	-91.757838	28.785199
	177090005800		A003	ST00BP02	EI175	00105/03	19-AUG-1958	12202	07775S	01421E	EI 0176	-91.759776	28.791605
	80	70	D/PA		00445	13-SEP-1958	12-AUG-2000	11818	05112S	00962E	EI 0176	-91.758312	28.784288
	177094099600		JA011	ST00BP00	EI175	00105/03	07-FEB-1994	13191	04948S	01545E	EI 0176	-91.760129	28.783831
	80	100	D/ST		00445	03-APR-1994	05-MAY-2004	12918	06225S	01083E	EI 0176	-91.758701	28.787346
	177094099601		JA011	ST01BP00	EI175	00105/03	05-MAY-2004	10745	04948S	01545E	EI 0176	-91.760129	28.783831
	80	107	D/ST		00445	11-MAY-2004	20-MAY-2004	10266	07239S	01718E	EI 0176	-91.760696	28.790128
	177094099602		JA011	ST01BP01	EI175	00105/03	20-MAY-2004	12588	04948S	01545E	EI 0176	-91.760129	28.783831
	80	107	D/PA		00445	02-JUN-2004	09-JUL-2006	11913	06435N	01767E	EI 0176	-91.760861	28.792396
	177094105600		JA012	ST00BP00	EI175	00105/03	14-JUN-1995	11329	04943S	01547E	EI 0176	-91.760135	28.783816
	80	100	D/ST		00445	06-JUL-1995	03-APR-2004	11326	04996S	01622E	EI 0176	-91.760370	28.783962
	177094105601		JA012	ST01BP00	EI175	00105/03	03-APR-2004	9867	04943S	01547E	EI 0176	-91.760135	28.783816
	88	107	D/PA		00445	18-APR-2004	13-APR-2006	9619	05716S	00540E	EI 0176	-91.757003	28.785954

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094105500		JA013	ST00BP00	EI175	00105/03	13-JUL-1995	8915	04946S	01554E	EI 0176	-91.760158	28.783825
	88 101		D/ST		00445	21-JUL-1995	23-JUL-1995	8633	06163S	00546E	EI 0176	-91.757026	28.787180
	177094105501		JA013	ST01BP00	EI175	00105/03	23-JUL-1995	9583	04946S	01554E	EI 0176	-91.760158	28.783825
	88 101		D/PA		00445	26-JUL-1995	15-APR-2006	9332	06130S	00831E	EI 0176	-91.757916	28.787089
	177094101570		JC001	ST00BP00	EI175	00105/03	05-JUL-1994	12905	01586N	01617E	EI 0176	-91.760448	28.805731
	80 106		D/ST		00445	04-AUG-1994	11-AUG-1994	12519	00114N	02018E	EI 0176	-91.761717	28.809773
	177050022200		CT001	ST00BP00	WILD	00117/05	19-JUL-1958	711	01661N	05874W	VR 0179	-92.508835	28.880774
	97 19		E/PA		00449	26-JUL-1958	26-JUL-1958	711	01661N	05874W	VR 0179	-92.508835	28.880774
	177050022100		CT002	ST00BP00	WILD	00117/05	02-AUG-1958	591	02015N	05520W	VR 0179	-92.509930	28.879791
	97 19		E/PA		00449	06-AUG-1958	06-AUG-1958	591	02015N	05520W	VR 0179	-92.509930	28.879791
	177090007100		001	ST00BP00	EI175	00117/03	27-JUL-1958	245	02514N	09693E	EI 0175	-91.738753	28.803248
	83 19		E/PA		00450	28-JUL-1958	15-AUG-1958	245	02514N	09693E	EI 0175	-91.738753	28.803248
	177050021800		001	ST00BP00	VR164	00038/05	21-OCT-1959	10000	06050N	00660E	VR 0180	-92.529104	28.868520
	96 75		E/PA		00452	18-NOV-1959	21-DEC-1959	10000	06050N	00660E	VR 0180	-92.529104	28.868520
	177050021900		A001	ST00BP00	VR164	00038/05	23-NOV-1955	13076	04550S	00660E	VR 0180	-92.528969	28.857087
	96 67		E/ST		00452	26-JAN-1956	26-JAN-1956	13076	04550S	00660E	VR 0180	-92.528969	28.857086
	177110019900		001	ST00BP00	SS154	01284/02	30-OCT-1958	9525	00556S	00438E	SS 0129	-91.237353	28.750271
	55 56		D/PA		00453	15-NOV-1958	15-SEP-1983	9345	00972S	00727W	SS 0130	-91.233719	28.751412
	177110020000		002	ST00BP00	SS154	01284/02	16-NOV-1961	11426	02230S	01000W	SS 0130	-91.232862	28.754871
	52 60		D/PA		00453	11-DEC-1961	22-JUN-2022	11426	02230S	01000W	SS 0130	-91.232862	28.754871
	177110070300		003	ST00BP00	SS154	01284/02	07-JUL-1968	9500	00400S	01650W	SS 0130	-91.230839	28.749837
	52 69		E/PA		00453	17-JUL-1968	17-JUL-1968	9500	00364S	01631W	SS 0130	-91.230899	28.749737
	177112015101		004	ST01BP00	SS154	01284/02	11-MAY-1971	10929	00473S	00352E	SS 0129	-91.237085	28.750043
	52 65		E/PA		00453	28-MAY-1971	29-MAY-1971	10495	01145S	01666W	SS 0130	-91.230788	28.751887
	177114007000		005	ST00BP00	SS154	01284/02	23-SEP-1971	12944	00628N	04535E	SS 0149	-91.201467	28.746984
	52 91		E/ST		00453	23-OCT-1971	24-OCT-1971	12672	00656S	03609E	SS 0130	-91.198573	28.750511
	177114007001		006	ST01BP00	SS154	01284/02	24-OCT-1971	11872	00628N	04535E	SS 0149	-91.201467	28.746984
	52 91		E/ST		00453	07-NOV-1971	11-NOV-1971	11520	00614S	05731E	SS 0130	-91.205196	28.750402
	177114034500		007	ST00BP00	SS154	01284/02	17-APR-1977	9650	00553S	00443E	SS 0129	-91.237369	28.750263
	55 73		D/PA		00453	06-MAY-1977	15-SEP-1983	9650	00656S	01012W	SS 0130	-91.232829	28.750542
	177114047100		008	ST00BP00	SS154	01284/02	07-AUG-1979	12434	03430S	01015W	SS 0130	-91.232812	28.758171
	55 95		D/PA		00453	04-OCT-1979	09-SEP-1983	12422	03380S	01230W	SS 0130	-91.232142	28.758033
	177114060800		D003	ST00BP00	SS154	01284/02	16-NOV-1981	12739	02749N	02350W	SS 0149	-91.228664	28.741176
	42 96		D/ST		00453	04-JAN-1982	07-JAN-1982	10976	01905S	03965W	SS 0130	-91.223612	28.753971

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114060801		D003	ST01BP00	SS154	01284/02	07-JAN-1982	12164	02749N	02350W	SS 0149	-91.228664	28.741176
	42	96	D/PA		00453	17-JAN-1982	26-JUN-2022	10379	01563S	04228W	SS 0130	-91.222791	28.753029
	177114067800		E001	ST00BP00	SS154	01284/02	17-APR-1983	10980	00395S	06843E	SS 0130	-91.208665	28.749804
	40	78	D/PA		00453	30-APR-1983	21-JUL-2022	10964	00090S	06753E	SS 0130	-91.208385	28.748965
	177114073400		E002	ST00BP00	SS154	01284/02	27-OCT-1983	11362	00395S	06851E	SS 0130	-91.208690	28.749804
	40	103	D/PA		00453	18-NOV-1983	20-JUL-2022	11199	01115S	07483E	SS 0130	-91.210659	28.751785
	177114074800		E003	ST00BP00	SS154	01284/02	13-DEC-1983	12460	00399S	06856E	SS 0130	-91.208705	28.749815
	45	103	D/PA		00453	30-DEC-1983	18-JUL-2022	11605	02708S	06295W	SS 0130	-91.216340	28.756171
	177114075900		E004	ST00BP00	SS154	01284/02	18-JAN-1984	12523	00395S	06860E	SS 0130	-91.208718	28.749804
	45	103	D/ST		00453	07-FEB-1984	13-FEB-1984	11156	02370S	05062W	SS 0130	-91.220189	28.755244
	177114075901		E004	ST01BP00	SS154	01284/02	13-FEB-1984	12805	00395S	06860E	SS 0130	-91.208718	28.749804
	45	103	D/PA		00453	23-FEB-1984	19-JUL-2022	11230	02729S	04859W	SS 0130	-91.220820	28.756234
	177114076200		E005	ST00BP00	SS154	01284/02	16-MAR-1984	13308	00391S	06856E	SS 0130	-91.208705	28.749793
	45	103	E/PA		00453	26-APR-1984	21-JUL-2022	11925	02685S	05755W	SS 0130	-91.218025	28.756109
	177114082000		E006	ST00BP00	SS154	01284/02	07-DEC-1984	12033	00404S	06851E	SS 0130	-91.208690	28.749829
	45	111	D/ST		00453	26-DEC-1984	01-JAN-1985	11607	01841S	07718W	SS 0130	-91.211902	28.753783
	177114082001		E006	ST01BP00	SS154	01284/02	01-JAN-1985	12180	00404S	06851E	SS 0130	-91.208690	28.749829
	45	111	D/PA		00453	12-JAN-1985	20-JUL-2022	11899	01761S	07441E	SS 0130	-91.210527	28.753561
	177110020100		F001	ST00BP00	SS154	01284/02	07-MAR-1956	10306	00654S	03999W	SS 0130	-91.223509	28.750530
	52	69	D/PA		00453	06-APR-1956	30-AUG-1956	10306	00654S	03999W	SS 0130	-91.223509	28.750530
	177110020200		F002	ST00BP00	SS154	01284/02	20-MAY-1956	11631	00661S	03996W	SS 0130	-91.223519	28.750549
	52	65	D/ST		00453	02-JUL-1956	05-JUL-1956	11327	02315S	04147W	SS 0130	-91.223044	28.755096
	177110020201		F003	ST01BP00	SS154	01284/02	05-JUL-1956	13798	00661S	03996W	SS 0130	-91.223519	28.750549
	52	65	D/PA		00453	16-AUG-1956	23-AUG-1956	12805	04784S	04497W	SS 0130	-91.221944	28.761884
	177114139100		J001	ST00BP00	SS154	01284/02	09-NOV-2005	13139	02760N	02379W	SS 0149	-91.228572	28.741146
	47	104	D/ST		00453	02-DEC-2005	10-DEC-2005	10911	02641S	00550W	SS 0130	-91.234267	28.756004
	177114139101		J001	ST00BP01	SS154	01284/02	10-DEC-2005	14375	02760N	02379W	SS 0149	-91.228572	28.741146
	47	104	D/PA		00453	29-DEC-2005	05-MAY-2022	11776	03505S	00597W	SS 0130	-91.234117	28.758379
	177114148702		J002	ST00BP02	SS154	01284/02	17-JAN-2006	12560	02761N	02377W	SS 0149	-91.228579	28.741142
	47	104	D/PA		00453	05-FEB-2006	04-MAY-2022	10920	01618S	00049W	SS 0130	-91.235830	28.753191
	177110027400		001	ST00BP00	SS154	00112/02	14-AUG-1959	9917	01320S	00660W	SS 0148	-91.185307	28.713932
	47	72	E/PA		00454	16-SEP-1959	21-SEP-1959	9917	01300S	00660W	SS 0148	-91.185307	28.713877
	177110028500		E011	ST00BP00	SS154	00112/02	23-JUL-1957	11665	04692N	01747E	SS 0154	-91.192838	28.697409
	47	71	E/ST		00454	19-AUG-1957	22-AUG-1957	9659	00592S	01219W	SS 0148	-91.183568	28.711929

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110032500		001	ST00BP00	SS154	00112/02	23-DEC-1958	8691	00850N	03900W	SS 0173	-91.223906		28.669613	
	60	45	E/PA		00455	31-DEC-1958	31-DEC-1958	8691	00850N	03900W	SS 0173	-91.223906		28.669613	
	177110032600		002	ST00BP00	SS154	00112/02	29-SEP-1961	8750	00700N	06420W	SS 0173	-91.216049		28.670018	
	60	51	E/ST		00455	30-OCT-1961	30-OCT-1961	8750	00700N	06420W	SS 0173	-91.216049		28.670018	
	177110032601		003	ST01BP00	SS154	00112/02	30-OCT-1961	8696	00700N	06420W	SS 0173	-91.216049		28.670018	
	60	51	E/PA		00455	13-NOV-1961	19-DEC-1963	8457	01064N	05002W	SS 0173	-91.220471		28.669021	
	177110030500		C004	ST00BP00	SS154	01750/02	15-APR-1956	9380	03807S	09720E	SS 0154	-91.217718		28.682413	
	55	72	D/PA		00455	09-MAY-1956	04-APR-1984	7473	00829N	03786W	SS 0173	-91.224260		28.669671	
	177110032470		C023	ST00BP00	SS154	00112/02	01-FEB-1958	10270	03806S	09735E	SS 0154	-91.217765		28.682410	
	60	72	D/ST		00455	07-MAR-1958	08-MAR-1958	8630	01257N	05008W	SS 0173	-91.220453		28.668490	
	177110032400		C023	ST00BP01	SS154	00112/02	08-MAR-1958	9775	03806S	09735E	SS 0154	-91.217765		28.682410	
	60	72	D/PA		00455	01-APR-1958	08-JUL-1966	8135	01151N	05012W	SS 0173	-91.220440		28.668781	
	177150081600		001	ST00BP00	ST131	02628/02	03-JAN-1967	12100	04400N	04800W	ST 0130	-90.182866		28.694201	
	159	63	E/PA		00456	17-JAN-1967	21-JAN-1967	12100	04400N	04800W	ST 0130	-90.182866		28.694201	
	177150086800		002	ST00BP00	ST131	02628/02	22-JAN-1967	12000	01000N	06500E	ST 0130	-90.171975		28.703454	
	159	64	E/PA		00456	02-FEB-1967	05-FEB-1967	12000	01000N	06500E	ST 0130	-90.171975		28.703454	
	177154125901		002	ST01BP00	ST131	02628/02	31-JAN-2014	13303	02725N	02276W	ST 0131	-90.144664		28.698464	
	137	96	E/ST		00456	13-FEB-2014	18-FEB-2014	11272	03636N	01884E	ST 0130	-90.157666		28.696077	
	177154125902		002	ST02BP00	ST131	02628/02	17-FEB-2014	12740	02725N	02276W	ST 0131	-90.144664		28.698464	
	137	96	E/ST		00456	02-MAR-2014	05-MAR-2014	11001	02133N	01103E	ST 0130	-90.155180		28.700189	
	177154125903		002	ST03BP00	ST131	02628/02	05-MAR-2014	10863	02725N	02276W	ST 0131	-90.144664		28.698464	
	141	96	E/PA		00456	19-MAR-2014	24-MAR-2014	8035	06848S	00028E	ST 0130	-90.152015		28.684273	
	177154008100		003	ST00BP00	ST131	02628/02	07-OCT-1975	12901	02424N	02242E	ST 0130	-90.158743		28.699420	
	159	89	E/ST		00456	19-NOV-1975	27-NOV-1975	12893	02164N	02206E	ST 0130	-90.158621		28.700132	
	177154008101		004	ST01BP00	ST131	02628/02	27-NOV-1975	12900	02424N	02242E	ST 0130	-90.158743		28.699420	
	159	90	E/PA		00456	03-JAN-1976	11-JAN-1976	12549	01338N	01354E	ST 0130	-90.155938		28.702379	
	177150034900		A003	ST00BP00	ST131	02628/02	26-MAR-1958	8558	07857S	00311E	ST 0130	-90.152865		28.687055	
	136	72	D/PA		00456	10-APR-1958	02-JUL-1990	8558	07922S	00210E	ST 0130	-90.152548		28.687231	
	177150035000		A004	ST00BP00	ST131	02628/02	10-OCT-1958	10937	07566S	00296E	ST 0130	-90.152827		28.686254	
	140	72	D/PA		00456	24-NOV-1958	15-JUL-1990	10795	06791N	02318E	ST 0130	-90.159119		28.687414	
	177150035100		A005	ST00BP00	ST131	02628/02	30-NOV-1958	9236	07561S	00304E	ST 0130	-90.152852		28.686241	
	140	72	D/PA		00456	23-DEC-1958	13-JUL-1990	8702	05993S	01373E	ST 0130	-90.156237		28.681959	
	177150035501		A010	ST01BP00	ST131	02628/02	05-MAY-1959	8058	07558S	00292E	ST 0130	-90.152815		28.686232	
	140	70	D/PA		00456	14-MAY-1959	21-DEC-1992	7841	06228S	00132E	ST 0130	-90.152360		28.682572	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154074900		A011	ST00BP00	ST131	02628/02	20-APR-1990	13308	07219N 00294E	ST 0130	-90.152822	28.686180
	136 100		D/PA		00456	15-MAY-1990	08-DEC-1992	11305	02255N 00100E	ST 0130	-90.152057	28.699824
	177150037600		C001	ST00BP00	ST131	02628/02	23-JUN-1961	9712	00330S 01200E	ST 0130	-90.155878	28.666384
	180 50		D/PA		00456	16-JUL-1961	30-JAN-1996	9712	00330S 01200E	ST 0130	-90.155878	28.666384
	177150037700		C002	ST00BP00	ST131	02628/02	26-JUL-1961	9812	00319S 01224E	ST 0130	-90.155953	28.666354
	180 50		D/ST		00456	15-AUG-1961	08-JUL-1962	9594	00463S 02524E	ST 0130	-90.160002	28.666786
	177150037800		C003	ST00BP00	ST131	02628/02	23-AUG-1961	11917	00326S 01229E	ST 0130	-90.155968	28.666374
	180 50		D/PA		00456	04-OCT-1961	30-JAN-1996	11167	01757S 04511E	ST 0130	-90.166153	28.670401
	177150038000		C006	ST00BP00	ST131	02628/02	21-JAN-1962	9266	00328S 01242E	ST 0130	-90.156009	28.666380
	180 82		D/ST		00456	14-FEB-1962	23-DEC-2000	8517	03179S 01134E	ST 0130	-90.155580	28.674216
	177150038202		C008	ST02BP00	ST131	02628/02	06-OCT-2008	7955	00314S 01233E	ST 0130	-90.155981	28.666341
	187 124		D/PA		00456	13-OCT-2008	08-JUN-2021	7753	00649S 00073E	ST 0130	-90.152354	28.667230
	177150038300		C009	ST00BP00	ST131	02628/02	11-MAY-1962	10665	00306S 01228E	ST 0130	-90.155966	28.666319
	180 50		D/PA		00456	11-JUN-1962	30-JAN-1996	10158	00418S 03524E	ST 0130	-90.163119	28.666690
	177150052300		C011	ST00BP00	ST131	02628/02	08-JUN-1964	8736	00307S 01216E	ST 0130	-90.155928	28.666321
	180 35		D/PA		00456	28-JUN-1964	23-DEC-1988	8470	01772S 00998E	ST 0130	-90.155201	28.670342
	177150052900		C012	ST00BP00	ST131	02628/02	12-JUL-1964	9633	00301S 01225E	ST 0130	-90.155957	28.666305
	180 77		D/ST		00456	30-JUL-1964	31-MAR-1965	9413	00011S 02543E	ST 0130	-90.160075	28.665545
	177150052200		C014	ST00BP00	ST131	02628/02	05-AUG-1964	8123	00341S 01250E	ST 0130	-90.156033	28.666416
	183 72		D/ST		00456	17-AUG-1964	08-AUG-1985	7607	01963S 00030E	ST 0130	-90.152177	28.670842
	177150052201		C014	ST01BP00	ST131	02628/02	08-AUG-1985	2385	00341S 01250E	ST 0130	-90.156033	28.666416
	183 97		D/PA		00456	12-AUG-1985	26-JUN-2021	2359	00194S 01171E	ST 0130	-90.155793	28.666009
	177150056300		C015	ST00BP00	ST131	02628/02	27-SEP-1964	10108	00355S 01253E	ST 0130	-90.156042	28.666454
	180 77		D/PA		00456	27-OCT-1964	05-JUN-2021	9722	01315S 02888E	ST 0130	-90.161107	28.669139
	177150056500		C017	ST00BP00	ST131	02628/02	08-DEC-1964	2430	00353S 01246E	ST 0130	-90.156021	28.666448
	180 79		D/ST		00456	18-DEC-1964	18-DEC-1964	2429	00349S 01297E	ST 0130	-90.156179	28.666440
	177150056600		C018	ST00BP00	ST131	02628/02	19-DEC-1964	8790	00346S 01241E	ST 0130	-90.156005	28.666429
	180 79		D/ST		00456	07-JAN-1965	17-NOV-1976	8615	00702S 00222E	ST 0130	-90.152817	28.667379
	177150056601		C018	ST01BP00	ST131	02628/02	17-NOV-1976	7930	00346S 01241E	ST 0130	-90.156005	28.666429
	180 72		D/PA		00456	08-JAN-1977	04-JUN-2021	7739	00785S 00202E	ST 0130	-90.152752	28.667608
	177150052901		C019	ST01BP00	ST131	02628/02	31-MAR-1965	9090	00301S 01225E	ST 0130	-90.155957	28.666305
	180 79		D/ST		00456	18-APR-1965	06-DEC-1996	8893	01110S 02017E	ST 0130	-90.158401	28.668552
	177154090401		C021	ST01BP00	ST131	02628/02	25-OCT-1996	10546	00306S 01228E	ST 0130	-90.155966	28.666319
	181 101		D/ST		00456	01-NOV-1996	17-OCT-1996	10052	01679S 03126E	ST 0130	-90.161839	28.670148

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154090402		C021	ST02BP00	ST131	02628/02	17-OCT-2008	11354	00306S 01228E	ST 0130	-90.155966	28.666319
	187 124		D/ST		00456	12-NOV-2008	17-NOV-2008	10425	02139S 03721E	ST 0130	-90.163678	28.671428
	177154090403		C021	ST02BP01	ST131	02628/02	17-NOV-2008	11354	00306S 01228E	ST 0130	-90.155966	28.666319
	187 124		D/PA		00456	18-NOV-2008	28-AUG-2016	10433	02160S 03691E	ST 0130	-90.163586	28.671485
	177150035700		D001	ST00BP00	ST131	02628/02	23-AUG-1962	9010	03427S 01977E	ST 0130	-90.158201	28.674921
	160 30		D/PA		00456	09-SEP-1962	12-APR-1998	9010	03427S 01977E	ST 0130	-90.158201	28.674921
	177150035800		D002	ST00BP00	ST131	02628/02	13-SEP-1962	9507	03423S 01975E	ST 0130	-90.158195	28.674910
	160 30		D/PA		00456	03-OCT-1962	12-APR-1998	9196	04698S 02579E	ST 0130	-90.160038	28.678433
	177150035900		D003	ST00BP00	ST131	02628/02	09-OCT-1962	9248	03416S 01970E	ST 0130	-90.158179	28.674891
	160 50		D/PA		00456	10-NOV-1962	12-APR-1998	8927	01626S 01926E	ST 0130	-90.158100	28.669967
	177150036000		D004	ST00BP00	ST131	02628/02	19-NOV-1962	8359	03409S 01965E	ST 0130	-90.158164	28.674871
	160 50		D/PA		00456	02-DEC-1962	06-JUN-2007	8196	04289S 011101E	ST 0130	-90.155442	28.677267
	177150036100		D005	ST00BP00	ST131	02628/02	28-DEC-1962	9781	03432S 01969E	ST 0130	-90.158176	28.674935
	160 78		D/PA		00456	23-JAN-1963	04-JUN-2007	9127	00935S 00802E	ST 0130	-90.154618	28.668035
	177150036170		D005	ST00BP01	ST131	02628/02	20-OCT-1967	8317	03432S 01969E	ST 0130	-90.158176	28.674935
	160 78		D/ST		00456	22-NOV-1967	22-NOV-1967	7828	01898S 00552E	ST 0130	-90.153809	28.670676
	177150036200		D006	ST00BP00	ST131	02628/02	01-FEB-1963	8247	03428S 01966E	ST 0130	-90.158167	28.674924
	160 50		D/PA		00456	13-FEB-1963	16-APR-1966	8017	03720S 00469E	ST 0130	-90.153491	28.675683
	177150036300		D007	ST00BP00	ST131	02628/02	21-FEB-1963	8743	03422S 01961E	ST 0130	-90.158151	28.674907
	160 69		D/PA		00456	10-MAR-1963	12-APR-1998	8557	02483S 01261E	ST 0130	-90.156000	28.672305
	177150036400		D008	ST00BP00	ST131	02628/02	17-MAR-1963	9947	03416S 01957E	ST 0130	-90.158139	28.674890
	145 50		D/PA		00456	17-APR-1963	12-APR-1998	9678	02320S 02814E	ST 0130	-90.160846	28.671901
	177150036500		D009	ST00BP00	ST131	02628/02	30-APR-1963	7451	03440S 01974E	ST 0130	-90.158191	28.674957
	160 69		D/ST		00456	26-MAY-1963	27-MAY-1963	7008	04085S 00202E	ST 0130	-90.152647	28.676680
	177150036600		D010	ST00BP00	ST131	02628/02	11-JUN-1963	8309	03447S 01979E	ST 0130	-90.158207	28.674976
	160 50		D/ST		00456	24-JUN-1963	17-FEB-1966	8170	04385S 01387E	ST 0130	-90.156329	28.677538
	177150036501		D011	ST01BP00	ST131	02628/02	29-MAY-1963	7250	03440S 01974E	ST 0130	-90.158191	28.674957
	160 69		D/PA		00456	09-JUN-1963	12-APR-1998	6916	03863S 00606E	ST 0130	-90.153914	28.676080
	177150036800		D012	ST00BP00	ST131	02628/02	13-JUL-1963	9044	03442S 01988E	ST 0130	-90.158235	28.674963
	160 69		D/ST		00456	27-JUL-1963	28-JUL-1963	8918	04345S 02126E	ST 0130	-90.158637	28.677450
	177150036801		D013	ST01BP00	ST131	02628/02	28-JUL-1963	9444	03442S 01988E	ST 0130	-90.158235	28.674963
	160 69		D/PA		00456	06-AUG-1963	12-APR-1998	9363	03329S 02523E	ST 0130	-90.159906	28.674667
	177150037000		D014	ST00BP00	ST131	02628/02	12-AUG-1963	8566	03435S 01983E	ST 0130	-90.158219	28.674943
	160 50		D/PA		00456	26-AUG-1963	12-APR-1998	8454	04163S 01385E	ST 0130	-90.156332	28.676928

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150067400		D015	ST00BP00	ST131	02628/02	16-OCT-1965	7870	03409S	01953E	ST 0130	-90.158127	28.674871
	160	67	D/PA		00456	30-OCT-1965	12-APR-1998	7701	02994S	01056E	ST 0130	-90.155342	28.673704
	177150066400		D016	ST00BP00	ST131	02628/02	10-NOV-1965	8078	03404S	01961E	ST 0130	-90.158152	28.674858
	160	67	D/PA		00456	23-NOV-1965	12-APR-1998	7900	02424S	01807E	ST 0130	-90.157702	28.672159
	177150070700		D018	ST00BP00	ST131	02628/02	13-JAN-1966	8447	03422S	01968E	ST 0130	-90.158173	28.674907
	160	67	D/PA		00456	02-FEB-1966	12-APR-1998	7810	05289S	00784E	ST 0130	-90.154422	28.680006
	177150036601		D019	ST01BP00	ST131	02628/02	19-FEB-1966	8457	03447S	01979E	ST 0130	-90.158207	28.674976
	160	66	D/PA		00456	02-MAR-1966	12-APR-1998	8262	03375S	00809E	ST 0130	-90.154561	28.674745
	177150074570		D020	ST00BP00	ST131	02628/02	18-APR-1966	8475	03441S	01981E	ST 0130	-90.158213	28.674960
	160	66	D/ST		00456	09-MAY-1966	11-MAY-1966	8404	03193S	01189E	ST 0130	-90.155753	28.674255
	177150074500		D020	ST00BP01	ST131	02628/02	11-MAY-1966	8550	03441S	01981E	ST 0130	-90.158213	28.674960
	160	66	D/PA		00456	14-MAY-1966	12-APR-1998	8436	02938S	01039E	ST 0130	-90.155293	28.673551
	177154110700		D021	ST00BP00	ST131	02628/02	22-JUL-2002	17017	03411S	01976E	ST 0130	-90.158198	28.674877
	158	101	D/PA		00456	22-AUG-2002	16-OCT-2015	14188	06041N	06631W	ST 0130	-90.177209	28.689640
	177150037100		E001	ST00BP00	ST131	02628/02	06-MAY-1963	10933	04100S	04400E	ST 0130	-90.165734	28.676840
	144	50	D/PA		00456	04-JUN-1963	06-APR-1997	10933	04100S	04400E	ST 0130	-90.165734	28.676840
	177150037200		E002	ST00BP00	ST131	02628/02	14-JUL-1963	13954	04111S	04407E	ST 0130	-90.165755	28.676870
	144	50	D/PA		00456	04-SEP-1963	24-MAR-1997	13420	04519S	07349W	ST 0130	-90.175100	28.678076
	177150037370		E003	ST00BP00	ST131	02628/02	13-JUN-1963	10680	04106S	04404E	ST 0130	-90.165746	28.676856
	144	71	D/ST		00456	26-JUN-1963	27-JUN-1963	10388	02334S	03496E	ST 0130	-90.162971	28.671959
	177150037300		E003	ST00BP01	ST131	02628/02	27-JUN-1963	10476	04106S	04404E	ST 0130	-90.165746	28.676856
	144	71	D/PA		00456	08-JUL-1963	18-SEP-1996	10198	02391S	03554E	ST 0130	-90.163152	28.672116
	177150037400		E004	ST00BP00	ST131	02628/02	23-OCT-1963	12029	04111S	04418E	ST 0130	-90.165789	28.676871
	144	71	D/PA		00456	12-NOV-1963	06-APR-1997	11870	05233S	05277E	ST 0130	-90.168433	28.679981
	177150037500		E005	ST00BP00	ST131	02628/02	25-SEP-1963	10115	04116S	04410E	ST 0130	-90.165764	28.676884
	144	50	D/PA		00456	13-OCT-1963	18-SEP-1996	9839	03297S	02926E	ST 0130	-90.161165	28.674591
	177150052700		E006	ST00BP00	ST131	02628/02	05-DEC-1963	13787	04107S	04414E	ST 0130	-90.165777	28.676860
	144	71	D/PA		00456	03-FEB-1964	06-APR-1997	12912	02111S	06723W	ST 0130	-90.177129	28.671471
	177150052400		E007	ST00BP00	ST131	02628/02	14-FEB-1964	14227	04099S	04409E	ST 0130	-90.165762	28.676837
	144	30	D/PA		00456	29-MAR-1964	17-SEP-1996	13415	07373S	06147E	ST 0130	-90.171077	28.685889
	177150052800		E008	ST00BP00	ST131	02628/02	06-APR-1964	10294	04093S	04404E	ST 0130	-90.165746	28.676821
	168	71	D/ST		00456	21-MAY-1964	24-MAY-1964	10186	03418S	03952E	ST 0130	-90.164360	28.674953
	177150052801		E009	ST01BP00	ST131	02628/02	24-MAY-1964	12661	04093S	04404E	ST 0130	-90.165746	28.676821
	168	71	D/ST		00456	19-JUN-1964	21-JUN-1964	12112	06867S	04849E	ST 0130	-90.167046	28.684462

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150052802		E010	ST02BP00	ST131	02628/02	21-JUN-1964	12334	04093S	04404E	ST 0130	-90.165746	28.676821
	168	71	D/PA		00456	20-JUL-1964	02-APR-1997	12141	05298S	05576E	ST 0130	-90.169362	28.680168
	177150056700		E011	ST00BP00	ST131	02628/02	16-AUG-1964	10935	04125S	04427E	ST 0130	-90.165817	28.676909
	144	30	D/PA		00456	09-SEP-1964	04-SEP-1996	10295	01450S	03632E	ST 0130	-90.163423	28.669533
	177150056800		E012	ST00BP00	ST131	02628/02	27-OCT-1964	11959	04132S	04432E	ST 0130	-90.165832	28.676929
	144	71	D/PA		00456	23-NOV-1964	04-SEP-1996	11287	01321S	04791E	ST 0130	-90.167039	28.669209
	177150065700		E013	ST00BP00	ST131	02628/02	03-DEC-1964	11059	04131S	04421E	ST 0130	-90.165798	28.676926
	144	71	D/ST		00456	11-JAN-1965	12-JAN-1965	10819	02438S	04693E	ST 0130	-90.166700	28.672279
	177150065701		E014	ST01BP00	ST131	02628/02	13-JAN-1965	10467	04131S	04421E	ST 0130	-90.165798	28.676926
	144	71	D/PA		00456	08-FEB-1965	29-MAR-1997	10118	05975S	03127E	ST 0130	-90.161706	28.681960
	177154084200		G010	ST00BP00	ST131	02628/02	10-NOV-1994	12624	04460N	01633E	ST 0131	-90.137135	28.693624
	143	99	D/PA		00456	22-DEC-1994	03-NOV-2008	10458	02747N	00112E	ST 0130	-90.152110	28.698470
	177150074401		H002	ST01BP00	ST131	02628/02	12-MAY-1966	12085	00669N	03835W	ST 0133	-90.186219	28.663908
	144	71	D/PA		00456	22-JUN-1966	15-FEB-1967	11041	02909S	02188W	ST 0130	-90.191243	28.673791
	177152003200		J001	ST00BP00	ST131	02628/02	13-NOV-1969	8129	03489S	00810W	ST 0131	-90.149510	28.675013
	176	74	D/PA		00456	28-NOV-1969	06-JAN-1998	7776	02202S	00767E	ST 0130	-90.154468	28.671518
	177152006800		J006	ST00BP00	ST131	02628/02	02-APR-1970	7970	03510S	00789W	ST 0131	-90.149575	28.675071
	176	56	D/ST		00456	14-APR-1970	21-JUN-1979	7664	04564S	00525E	ST 0130	-90.153638	28.678008
	177152007100		J007	ST00BP00	ST131	02628/02	23-APR-1970	8853	03505S	00791W	ST 0131	-90.149569	28.675057
	176	56	D/ST		00456	07-MAY-1970	23-FEB-2001	8002	06290S	00138E	ST 0130	-90.152375	28.682742
	177152007500		J008	ST00BP00	ST131	02628/02	23-MAY-1970	9840	03497S	00795W	ST 0131	-90.149557	28.675035
	176	75	D/ST		00456	01-JUL-1970	06-FEB-2001	8316	07183N	00019E	ST 0130	-90.151964	28.686271
	177152007501		J008	ST01BP00	ST131	02628/02	06-FEB-2001	8568	03497S	00795W	ST 0131	-90.149557	28.675035
	176	105	D/PA		00456	25-MAR-2001	18-SEP-2017	8154	03618S	00767E	ST 0130	-90.154422	28.675412
	177152008900		J009	ST00BP00	ST131	02628/02	03-JUL-1970	8413	03490S	00799W	ST 0131	-90.149545	28.675016
	100	75	D/PA		00456	29-JUL-1970	18-SEP-2017	8102	02600S	00743E	ST 0130	-90.154380	28.672612
	177152010570		J011	ST00BP00	ST131	02628/02	31-AUG-1970	8548	03495S	00803W	ST 0131	-90.149533	28.675028
	176	75	D/ST		00456	01-OCT-1970	22-SEP-1970	7805	05815S	00421E	ST 0130	-90.153272	28.681445
	177152010571		J011	ST00BP01	ST131	02628/02	22-SEP-1970	9453	03495S	00803W	ST 0131	-90.149533	28.675028
	176	75	D/ST		00456	05-OCT-1970	25-NOV-1979	8451	06424S	00624E	ST 0130	-90.153888	28.683123
	177152010572		J011	ST00BP02	ST131	02628/02	25-NOV-1979	8087	03495S	00803W	ST 0131	-90.149533	28.675028
	176	73	D/ST		00456	10-JAN-1980	18-JAN-1980	7348	05935S	00138E	ST 0130	-90.152388	28.681764
	177152010573		J011	ST00BP03	ST131	02628/02	18-JAN-1980	8984	03495S	00803W	ST 0131	-90.149533	28.675028
	176	73	D/ST		00456	26-FEB-1980	04-MAR-1980	8126	06302S	00392E	ST 0130	-90.153167	28.682781

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177152010574		J011	ST00BP04	ST131	02628/02	04-MAR-1980	8825	03495S 00803W	ST 0131	-90.149533	28.675028
	176	73	D/ST		00456	14-MAR-1980	14-MAR-1980	7992	06172S 00496E	ST 0130	-90.153496	28.682428
	177152010500		J011	ST00BP05	ST131	02628/02	14-MAR-1980	8835	03495S 00803W	ST 0131	-90.149533	28.675028
	176	73	D/ST		00456	18-MAR-1980	20-MAY-1993	7974	06201S 00532E	ST 0130	-90.153607	28.682508
	177152010770		J012	ST00BP00	ST131	02628/02	07-OCT-1970	9982	03503S 00799W	ST 0131	-90.149545	28.675051
	176	75	D/ST		00456	31-OCT-1970	01-NOV-1970	8904	04017S 02236E	ST 0130	-90.158989	28.676550
	177152010771		J012	ST00BP01	ST131	02628/02	01-NOV-1970	9656	03503S 00799W	ST 0131	-90.149545	28.675051
	176	75	D/ST		00456	09-NOV-1970	10-NOV-1970	8635	04083S 02032E	ST 0130	-90.158352	28.676725
	177152010700		J012	ST00BP02	ST131	02628/02	10-NOV-1970	9775	03503S 00799W	ST 0131	-90.149545	28.675051
	176	75	D/ST		00456	22-NOV-1970	26-NOV-2010	8733	04102S 02101E	ST 0130	-90.158566	28.676782
	177152010701		J012	ST01BP00	ST131	02628/02	26-NOV-2010	10429	03503S 00799W	ST 0131	-90.149545	28.675051
	176	120	D/PA		00456	02-DEC-2010	16-SEP-2017	9010	03978S 02627E	ST 0130	-90.160209	28.676455
	177154027701		J013	ST01BP00	ST131	02628/02		#####	03482S 00807W	ST 0131	-90.149520	28.674994
	176	100	D/CNL		00456		11-MAR-1999	#####	#####	#####	#####	#####
	177152006801		J014	ST01BP00	ST131	02628/02	21-JUN-1979	8142	03510S 00789W	ST 0131	-90.149575	28.675071
	176	69	D/PA		00456	25-JUL-1979	15-SEP-2017	7881	04441S 00516E	ST 0130	-90.153615	28.677668
	177154126800		K001	ST00BP00	ST131	02628/02	28-AUG-2015	14724	06659S 01107W	ST 0131	-90.148483	28.683721
	152	153	D/ST		00456	13-SEP-2015	17-SEP-2015	11100	00239N 01270E	ST 0130	-90.155643	28.705401
	177154126801		K001	ST01BP00	ST131	02628/02	17-SEP-2015	14264	06659S 01107W	ST 0131	-90.148483	28.683721
	152	153	D/ST		00456	22-SEP-2015	28-SEP-2015	11007	02249N 00919E	ST 0130	-90.154612	28.699863
	177154126802		K001	ST02BP00	ST131	02628/02	28-SEP-2015	13295	06659S 01107W	ST 0131	-90.148483	28.683721
	152	153	D/COM		00456	16-OCT-2015	31-OCT-2015	11039	02123N 01028E	ST 0130	-90.154947	28.700212
	177154126900		K003	ST00BP00	ST131	02628/02	31-OCT-2015	9000	06655S 01118W	ST 0131	-90.148448	28.683709
	152	153	D/ST		00456	20-NOV-2015	23-NOV-2015	8471	07152N 00133E	ST 0130	-90.152319	28.686359
	177154127200		K007	ST00BP00	ST131	02628/02	23-FEB-2016	11656	06642S 01100W	ST 0131	-90.148503	28.683674
	152	153	D/ST		00456	12-MAR-2016	19-MAR-2016	8773	01469S 01757E	ST 0130	-90.157579	28.669531
	177154127201		K007	ST01BP00	ST131	02628/02	19-MAR-2016	12685	06642S 01100W	ST 0131	-90.148503	28.683674
	152	153	D/COM		00456	31-MAR-2016	13-APR-2016	9236	01200S 02661E	ST 0130	-90.160406	28.668817
	177154128400		K009	ST00BP00	ST131	02628/02	09-OCT-2019	10717	06640S 01106W	ST 0131	-90.148486	28.683669
	152	150	D/ST		00456	26-OCT-2019	28-OCT-2019	9132	03936S 02563E	ST 0130	-90.160011	28.676338
	177154128401		K009	ST01BP00	ST131	02628/02	29-OCT-2019	11186	06640S 01106W	ST 0131	-90.148486	28.683669
	152	150	D/COM		00456	05-NOV-2019	23-NOV-2019	9187	03925S 02913E	ST 0130	-90.161103	28.676316
	177154068801		001	ST01BP00	ST131	02628/02	27-JUN-1988	9345	03705N 00882E	ST 0132	-90.135250	28.655100
	235	86	D/PA		00457	19-JUL-1988	24-JUL-1988	7394	00030S 01138E	ST 0131	-90.135927	28.665376

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154125900		002	ST00BP00	ST131	02628/02	11-JAN-2014	9693	02725N 02276W	ST 0131	-90.144664	28.698464
	141 96		E/ST		00457	28-JAN-2014	31-JAN-2014	8830	04006N 02506E	ST 0131	-90.139842	28.694896
	177150034700		A001	ST00BP00	ST131	02628/02	05-FEB-1958	7052	07580S 00308E	ST 0130	-90.152864	28.686293
	130 70		D/ST		00457	01-MAR-1958	05-MAR-1958	6749	06455S 00899W	ST 0131	-90.149138	28.683167
	177150034701		A002	ST01BP00	ST131	02628/02	05-MAR-1958	7667	07580S 00308E	ST 0130	-90.152864	28.686293
	130 70		D/PA		00457	13-MAR-1958	08-JUL-1990	7487	06845S 00591W	ST 0131	-90.150084	28.684248
	177150035200		A006	ST00BP00	ST131	02628/02	30-DEC-1958	8501	07554S 00301E	ST 0130	-90.152843	28.686221
	136 72		D/ST		00457	14-JAN-1959	10-FEB-1992	8105	06069N 00841W	ST 0131	-90.149247	28.689309
	177150035201		A006	ST01BP00	ST131	02628/02	10-FEB-1992	8918	07554S 00301E	ST 0130	-90.152843	28.686221
	130 146		D/PA		00457	21-FEB-1992	08-DEC-1992	8557	05822N 00476W	ST 0131	-90.150377	28.690000
	177150035300		A007	ST00BP00	ST131	02628/02	25-JAN-1959	8786	07546S 00297E	ST 0130	-90.152831	28.686199
	136 70		D/PA		00457	11-FEB-1959	15-JUN-1990	8011	05320N 01631W	ST 0131	-90.146759	28.691347
	177150035400		A008	ST00BP00	ST131	02628/02	21-FEB-1959	10320	07551S 00288E	ST 0130	-90.152803	28.686213
	136 72		D/PA		00457	05-APR-1959	21-DEC-1992	8570	04165N 03167E	ST 0131	-90.141907	28.694479
	177150035500		A009	ST00BP00	ST131	02628/02	19-APR-1959	9610	07558S 00292E	ST 0130	-90.152815	28.686232
	136 70		D/ST		00457	04-MAY-1959	05-MAY-1959	8705	04290N 01067W	ST 0131	-90.148484	28.694195
	177150038802		C005	ST02BP00	ST131	02628/02	01-DEC-2000	8147	00333S 01233E	ST 0130	-90.155981	28.666393
	184 93		D/PA		00457	09-DEC-2000	07-JUN-2021	6206	02822S 00744W	ST 0131	-90.149739	28.673182
	177150038100		C007	ST00BP00	ST131	02628/02	22-FEB-1962	8606	00321S 01237E	ST 0130	-90.155993	28.666360
	180 50		D/PA		00457	01-APR-1962	09-FEB-1996	8126	02062S 00148W	ST 0131	-90.151620	28.671109
	177150056200		C013	ST00BP00	ST131	02628/02	23-AUG-1964	9460	00348S 01254E	ST 0130	-90.156046	28.666435
	180 72		D/ST		00457	18-SEP-1964	07-JUN-1982	8625	01746S 01378W	ST 0131	-90.147797	28.670205
	177150056501		C017	ST01BP00	ST131	02628/02	18-DEC-1964	8258	00353S 01246E	ST 0130	-90.156021	28.666448
	180 79		D/ST		00457	23-FEB-1965	06-MAR-1967	7547	00607S 01435W	ST 0131	-90.147653	28.667070
	177150056570		C017	ST01BP01	ST131	02628/02	06-MAR-1967	7600	00353S 01246E	ST 0130	-90.156021	28.666448
	180 70		D/ST		00457	17-APR-1967	22-NOV-1982	6924	00542S 01236W	ST 0131	-90.148276	28.666897
	177150052903		C019	ST03BP00	ST131	02628/02	15-JAN-1997	7610	00301S 01225E	ST 0130	-90.155957	28.666305
	187 101		D/PA		00457	24-JAN-1997	02-JUN-2021	6827	00215S 00736W	ST 0131	-90.149845	28.666012
	177154071270		C020	ST01BP00	ST131	02628/02	07-NOV-1996	7347	00304S 01213E	ST 0130	-90.155919	28.666313
	187 101		D/ST		00457	11-NOV-1996	21-NOV-1996	6870	00369S 00699W	ST 0131	-90.149955	28.666437
	177154071201		C020	ST01BP01	ST131	02628/02	21-NOV-1996	7755	00304S 01213E	ST 0130	-90.155919	28.666313
	187 101		D/ST		00457	30-NOV-1996	30-OCT-2008	7247	00436S 00840W	ST 0131	-90.149516	28.666619
	177154071202		C020	ST02BP00	ST131	02628/02	30-OCT-2008	8426	00304S 01213E	ST 0130	-90.155919	28.666313
	187 124		D/PA		00457	03-NOV-2008	08-SEP-2016	6606	01823S 01463W	ST 0131	-90.147528	28.670413

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150070900		D017	ST00BP00	ST131	02628/02	19-DEC-1965	8360	03415S	01963E	ST 0130	-90.158158	28.674888
	160	66	D/PA		00457	06-JAN-1966	12-APR-1998	7813	02870S	00022W	ST 0131	-90.151957	28.673436
	177150067300		F002	ST00BP00	ST131	02628/02	15-OCT-1965	6415	00331S	01942E	ST 0131	-90.138423	28.666227
	125	69	D/PA		00457	19-NOV-1965	24-NOV-1965	6022	00709S	02888W	ST 0131	-90.143123	28.667309
	177150071300		G001	ST00BP00	ST131	02628/02	16-MAR-1966	9781	04475N	01613E	ST 0131	-90.137073	28.693582
	145	80	D/ST		00457	27-MAR-1966	29-MAR-1966	9772	04698N	01439E	ST 0131	-90.136538	28.692965
	177150071301		G002	ST01BP00	ST131	02628/02	29-MAR-1966	8631	04475N	01613E	ST 0131	-90.137073	28.693582
	145	80	D/PA		00457	11-APR-1966	29-OCT-2008	8254	05614N	03136W	ST 0131	-90.142076	28.690496
	177150077970		G003	ST00BP00	ST131	02628/02	15-APR-1966	11459	04467N	01617E	ST 0131	-90.137085	28.693604
	145	80	D/ST		00457	02-MAY-1966	03-MAY-1966	10656	00997N	00697E	ST 0131	-90.134104	28.703119
	177150077900		G003	ST00BP01	ST131	02628/02	03-MAY-1966	13010	04467N	01617E	ST 0131	-90.137085	28.693604
	145	80	D/ST		00457	15-JUN-1966	08-MAR-1997	12151	00726N	00656E	ST 0131	-90.133966	28.703861
	177150077901		G003	ST01BP00	ST131	02628/02	08-MAR-1997	8848	04467N	01617E	ST 0131	-90.137085	28.693604
	145	102	D/ST		00457	15-MAR-1997	17-MAR-1997	7919	01824N	02945E	ST 0131	-90.141139	28.700910
	177150077971		G003	ST02BP00	ST131	02628/02	17-MAR-1997	7568	04467N	01617E	ST 0131	-90.137085	28.693604
	145	102	D/ST		00457	24-MAR-1997	26-MAR-1997	6992	02652N	02373E	ST 0131	-90.139383	28.698616
	177150077902		G003	ST02BP01	ST131	02628/02	26-MAR-1997	8988	04467N	01617E	ST 0131	-90.137085	28.693604
	145	102	D/ST		00457	31-MAR-1997	09-JUN-1997	7755	01061N	02302E	ST 0131	-90.139111	28.702987
	177150077903		G003	ST03BP00	ST131	02628/02	09-JUN-1997	6080	04467N	01617E	ST 0131	-90.137085	28.693604
	145	102	D/ST		00457	14-JUN-1997	04-JUN-2000	5838	05449N	02256E	ST 0131	-90.139110	28.690922
	177150077904		G003	ST04BP00	ST131	02628/02	04-JUN-2000	7421	04467N	01617E	ST 0131	-90.137085	28.693604
	144	106	D/PA		00457	07-JUN-2000	31-OCT-2008	5969	07141N	03083W	ST 0131	-90.142291	28.686299
	177150078100		G004	ST00BP00	ST131	02628/02	24-JUN-1966	11378	04460N	01622E	ST 0131	-90.137101	28.693623
	145	69	D/ST		00457	10-JUL-1966	16-JUL-1966	10883	01839N	02447E	ST 0131	-90.139589	28.700853
	177150078101		G005	ST01BP00	ST131	02628/02	16-JUL-1966	11364	04460N	01622E	ST 0131	-90.137101	28.693623
	160	69	D/ST		00457	30-JUL-1966	06-FEB-1983	10936	02456N	00642E	ST 0131	-90.133978	28.699106
	177150078102		G005	ST02BP00	ST131	02628/02	06-FEB-1983	8390	04460N	01622E	ST 0131	-90.137101	28.693623
	160	92	D/PA		00457	20-FEB-1983	01-NOV-2008	7594	07118N	01538E	ST 0131	-90.136925	28.686314
	177152011300		G006	ST00BP00	ST131	02628/02	23-DEC-1970	8752	04455N	01624E	ST 0131	-90.137107	28.693637
	145	70	D/ST		00457	17-JAN-1971	16-MAY-2000	8208	06679N	00752E	ST 0131	-90.134460	28.687498
	177152011301		G006	ST01BP00	ST131	02628/02	16-MAY-2000	7792	04455N	01624E	ST 0131	-90.137107	28.693637
	144	106	D/ST		00457	21-MAY-2000	25-MAY-2000	7105	06902N	00768E	ST 0131	-90.134518	28.686885
	177152011302		G006	ST02BP00	ST131	02628/02	25-MAY-2000	8484	04455N	01624E	ST 0131	-90.137107	28.693637
	144	106	D/ST		00457	28-MAY-2000	29-MAY-2000	7751	07164N	00757E	ST 0131	-90.134493	28.686163

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177152011303		G006	ST03BP00	ST131	02628/02	29-MAY-2000	8007	04455N 01624E	ST 0131	-90.137107	28.693637
	144 106		D/PA		00457	31-MAY-2000	03-NOV-2008	7375	06759N 00983E	ST 0131	-90.135182	28.687284
	177154000302		G007	ST01BP01	ST131	02628/02	30-JAN-1998	3983	04479N 01622E	ST 0131	-90.137101	28.693571
	145 63		E/PA		00457	30-JAN-1998	29-OCT-2008	3851	07416S 00189W	ST 0131	-90.151320	28.685828
	177154000500		G008	ST00BP00	ST131	02628/02	24-FEB-1971	8423	04472N 01626E	ST 0131	-90.137114	28.693590
	160 71		D/ST		00457	09-MAR-1971	15-JAN-1983	8069	05230N 02951W	ST 0131	-90.142639	28.691557
	177154000501		G008	ST01BP00	ST131	02628/02	15-JAN-1983	10250	04472N 01626E	ST 0131	-90.137114	28.693590
	160 92		D/ST		00457	31-JAN-1983	19-APR-1997	8088	07293N 00142W	ST 0131	-90.151465	28.685964
	177154000502		G008	ST02BP00	ST131	02628/02	19-APR-1997	10500	04472N 01626E	ST 0131	-90.137114	28.693590
	160 102		D/PA		00457	26-APR-1997	30-OCT-2008	8465	05758N 00371W	ST 0131	-90.150703	28.690178
	177154084300		G009	ST00BP00	ST131	02628/02	05-NOV-1994	9425	04465N 01630E	ST 0131	-90.137126	28.693610
	143 99		D/ST		00457	16-DEC-1994	20-APR-2000	8223	05703N 00620W	ST 0131	-90.149922	28.690324
	177154084301		G009	ST01BP00	ST131	02628/02	20-APR-2000	9917	04465N 01630E	ST 0131	-90.137126	28.693610
	143 106		D/ST		00457	26-APR-2000	27-APR-2000	8421	06099N 00220W	ST 0131	-90.151185	28.689244
	177154084302		G009	ST02BP00	ST131	02628/02	27-APR-2000	9873	04465N 01630E	ST 0131	-90.137126	28.693610
	143 106		D/PA		00457	30-APR-2000	02-NOV-2008	8450	06059N 00310W	ST 0131	-90.150902	28.689353
	177152004000		J002	ST00BP00	ST131	02628/02	12-DEC-1969	7680	03493S 00809W	ST 0131	-90.149513	28.675023
	176 74		D/ST		00457	04-JAN-1970	23-JAN-2001	6782	00745S 00635W	ST 0131	-90.150144	28.667474
	177152004001		J002	ST01BP00	ST131	02628/02	23-JAN-2001	7095	03493S 00809W	ST 0131	-90.149513	28.675023
	176 105		D/ST		00457	27-JAN-2001	10-OCT-2010	6872	02745S 01525W	ST 0131	-90.147305	28.672947
	177152004002		J002	ST02BP00	ST131	02628/02	10-OCT-2010	7061	03493S 00809W	ST 0131	-90.149513	28.675023
	176 120		D/PA		00457	23-OCT-2010	20-SEP-2017	6298	02378S 00505W	ST 0131	-90.150495	28.671968
	177152004500		J003	ST00BP00	ST131	02628/02	13-JAN-1970	7200	03501S 00805W	ST 0131	-90.149525	28.675046
	176 75		D/ST		00457	29-JAN-1970	22-MAR-2000	7198	03464S 00851W	ST 0131	-90.149384	28.674943
	177152004501		J003	ST01BP00	ST131	02628/02	22-MAR-2000	7212	03501S 00805W	ST 0131	-90.149525	28.675046
	180 103		D/ST		00457	27-MAR-2000	14-SEP-2010	7204	03500S 00716W	ST 0131	-90.149803	28.675045
	177152004502		J003	ST02BP00	ST131	02628/02	14-SEP-2010	6751	03501S 00805W	ST 0131	-90.149525	28.675046
	176 120		D/ST		00457	19-SEP-2010	30-SEP-2010	6448	04059S 01605W	ST 0131	-90.147015	28.676559
	177152004503		J003	ST02BP01	ST131	02628/02	30-SEP-2010	6718	03501S 00805W	ST 0131	-90.149525	28.675046
	176 120		D/PA		00457	02-OCT-2010	20-SEP-2017	6479	04069S 01441W	ST 0131	-90.147523	28.676588
	177152005600		J004	ST00BP00	ST131	02628/02	13-FEB-1970	7512	03509S 00800W	ST 0131	-90.149541	28.675068
	176 56		D/ST		00457	25-FEB-1970	28-APR-1999	7327	04603S 00120W	ST 0131	-90.151627	28.678097
	177152005601		J004	ST01BP00	ST131	02628/02	28-APR-1999	2101	03509S 00800W	ST 0131	-90.149541	28.675068
	176 100		D/PA		00457	05-MAY-1999	16-SEP-2017	2008	03411S 01291W	ST 0131	-90.148013	28.674784

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177152006100		J005	ST00BP00	ST131	02628/02	13-MAR-1970	7920	03514S 00798W	ST 0131	-90.149547	28.675082
	176	56	D/PA		00457	25-MAR-1970	06-JAN-1998	7755	02448S 00084W	ST 0131	-90.151807	28.672171
	177152007101		J007	ST01BP00	ST131	02628/02	23-FEB-2001	9963	03505S 00791W	ST 0131	-90.149569	28.675057
	176	94	D/PA		00457	05-MAR-2001	15-SEP-2017	7837	06322N 00977W	ST 0131	-90.148831	28.688610
	177152009700		J010	ST00BP00	ST131	02628/02	13-AUG-1970	7860	03485S 00801W	ST 0131	-90.149539	28.675002
	176	75	D/PA		00457	23-AUG-1970	06-JAN-1998	7655	02279S 00150W	ST 0131	-90.151608	28.671706
	177152010575		J011	ST01BP00	ST131	02628/02	20-MAY-1993	6769	03495S 00803W	ST 0131	-90.149533	28.675028
	176	97	D/ST		00457	30-MAY-1993	31-MAY-1993	5684	06146S 00603W	ST 0131	-90.150070	28.682326
	177152010576		J011	ST01BP01	ST131	02628/02	31-MAY-1993	7298	03495S 00803W	ST 0131	-90.149533	28.675028
	176	97	D/ST		00457	02-JUN-1993	12-JUN-1993	6029	06547S 00599W	ST 0131	-90.150069	28.683428
	177152010501		J011	ST01BP02	ST131	02628/02	12-JUN-1993	10895	03495S 00803W	ST 0131	-90.149533	28.675028
	176	97	D/ST		00457	30-JUN-1993	26-AUG-2010	8519	05649N 00445W	ST 0131	-90.150467	28.690476
	177152010502		J011	ST02BP00	ST131	02628/02	26-AUG-2010	6850	03495S 00803W	ST 0131	-90.149533	28.675028
	176	120	D/PA		00457	30-AUG-2010	19-SEP-2017	5795	06141S 00929W	ST 0131	-90.149053	28.682302
	177154027700		J013	ST00BP00	ST131	02628/02	03-FEB-1979	2400	03483S 00807W	ST 0131	-90.149520	28.674996
	176	75	D/PA		00457	28-FEB-1979	29-MAR-1979	2400	03491S 00830W	ST 0131	-90.149448	28.675019
	177154127500		K002	ST00BP00	ST131	02628/02	05-JUL-2016	14780	06657S 01112W	ST 0131	-90.148466	28.683715
	152	153	D/COM		00457	26-JUL-2016	19-AUG-2016	11215	00194N 01086E	ST 0131	-90.135289	28.705338
	177154126901		K003	ST01BP00	ST131	02628/02	23-NOV-2015	8399	06655S 01118W	ST 0131	-90.148448	28.683709
	152	153	D/COM		00457	28-NOV-2015	19-DEC-2015	8074	07314S 00056W	ST 0131	-90.151739	28.685551
	177154127000		K004	ST00BP00	ST131	02628/02	20-DEC-2015	10001	06651S 01110W	ST 0131	-90.148473	28.683700
	152	153	D/COM		00457	02-JAN-2016	16-JAN-2016	8631	04399N 02735W	ST 0131	-90.143287	28.693848
	177154127100		K005	ST00BP00	ST131	02628/02	16-JAN-2016	11595	06649S 01116W	ST 0131	-90.148455	28.683694
	152	153	D/COM		00457	02-FEB-2016	21-FEB-2016	8827	03003N 02263E	ST 0131	-90.139052	28.697647
	177154127400		K006	ST00BP00	ST131	02628/02	09-MAY-2016	4631	06653S 01105W	ST 0131	-90.148490	28.683705
	152	153	D/ST		00457	13-MAY-2016	15-MAY-2016	4500	07266S 01262W	ST 0131	-90.147978	28.685385
	177154127401		K006	ST01BP00	ST131	02628/02	15-MAY-2016	12002	06653S 01105W	ST 0131	-90.148490	28.683705
	152	153	D/COM		00457	07-JUN-2016	03-JUL-2016	9696	03745N 01886E	ST 0131	-90.137901	28.695596
	177154127300		K008	ST00BP00	ST131	02628/02	13-APR-2016	8746	06644S 01114W	ST 0131	-90.148462	28.683678
	152	153	D/COM		00457	25-APR-2016	08-MAY-2016	7704	05582N 01710W	ST 0131	-90.146520	28.690625
	177154071570		L001	ST00BP00	ST131	02628/02	18-MAR-1989	5330	02373S 02075E	ST 0131	-90.138771	28.671846
	198	98	D/ST		00457	06-APR-1989	17-APR-1989	5329	02350S 02069E	ST 0131	-90.138752	28.671782
	177154071500		L001	ST00BP01	ST131	02628/02	17-APR-1989	6203	02373S 02075E	ST 0131	-90.138771	28.671846
	198	98	D/PA		00457	25-APR-1989	20-DEC-2010	5859	03286S 01923E	ST 0131	-90.138267	28.674351

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177184005501		AA004	ST01BP00	ST131	02628/02	18-FEB-2000	7750	05185N 00982W	GI 0086	-90.129261	28.670035
	219 135		D/ST		00457	27-FEB-2000	02-FEB-2004	6279	01965S 01918E	ST 0131	-90.138295	28.670720
	177184005701		AA006	ST01BP00	ST131	02628/02	25-JUL-1998	8297	05193N 00990W	GI 0086	-90.129237	28.670012
	219 133		D/PA		00457	02-AUG-1998	16-SEP-2016	6761	04948S 00377E	ST 0131	-90.133394	28.678877
	177154006400		001	ST00BP00	ST131	00003/02	29-APR-1973	13024	07049S 01923E	ST 0132	-90.138625	28.644120
	188 68		E/PA		00458	19-JUN-1973	26-JUN-1973	13024	07049S 01923E	ST 0132	-90.138625	28.644120
	177150038700		B001	ST00BP00	ST131	00003/02	01-JUN-1959	3900	01905N 00334W	ST 0132	-90.151168	28.660195
	188 72		D/PA		00458	07-JUN-1959	19-JUL-1959	3900	01905N 00334W	ST 0132	-90.151168	28.660195
	177150038600		B002	ST00BP00	ST131	00003/02	18-JUN-1959	7627	01901N 00330W	ST 0132	-90.151180	28.660206
	188 59		D/PA		00458	06-JUL-1959	01-AUG-1971	7627	01901N 00330W	ST 0132	-90.151180	28.660206
	177150056400		C016	ST00BP00	ST131	00003/02	02-NOV-1964	8845	00355S 01253E	ST 0130	-90.156042	28.666454
	180 70		D/PA		00458	22-NOV-1964	03-JUN-2021	7845	02825N 00325W	ST 0132	-90.151225	28.657664
	177150069500		F001	ST00BP00	ST131	00003/02	11-JAN-1966	10416	00351S 01952E	ST 0131	-90.138453	28.666282
	188 90		D/PA		00458	17-MAR-1966	05-MAY-1966	8539	04448N 03059W	ST 0132	-90.142757	28.653126
	177150070800		F003	ST00BP00	ST131	00003/02	24-NOV-1965	7813	00336S 01944E	ST 0131	-90.138429	28.666241
	188 69		D/PA		00458	04-JAN-1966	05-MAY-1966	7103	01929N 01867E	ST 0132	-90.138263	28.660012
	177150103300		001	ST00BP00	ST131	00078/02	06-JUN-1968	9824	05717N 03936E	ST 0133	-90.164599	28.649834
	188 89		E/PA		00459	20-JUL-1968	26-JUL-1968	9351	05772N 01636E	ST 0133	-90.157432	28.649618
	177154116100		002	ST00BP00	ST131	00078/02	12-NOV-2004	15962	03409S 04305W	ST 0133	-90.185087	28.634531
	185 100		E/PA		00459	18-DEC-2004	08-JAN-2005	15600	01565S 04992W	ST 0133	-90.183003	28.629440
	177150038570		B003	ST00BP00	ST131	00078/02	22-JUL-1959	4150	01905N 00334W	ST 0132	-90.151168	28.660195
	201 59		D/ST		00459	29-JUL-1959	29-JUL-1959	4094	01616N 00031E	ST 0133	-90.152297	28.661001
	177150038500		B003	ST00BP01	ST131	00078/02	29-JUL-1959	8000	01905N 00334W	ST 0132	-90.151168	28.660195
	201 59		E/PA		00459	11-AUG-1959	01-AUG-1971	7761	00835N 00794E	ST 0133	-90.154651	28.663170
	177150038800		C004	ST00BP00	ST131	02628/02	11-OCT-1961	13488	00333S 01233E	ST 0130	-90.155981	28.666393
	180 50		D/ST		00459	02-DEC-1961	26-DEC-1961	12767	02890N 03101E	ST 0133	-90.161907	28.657583
	177150038801		C005	ST01BP00	ST131	00078/02	26-DEC-1961	10150	00333S 01233E	ST 0130	-90.155981	28.666393
	180 82		D/ST		00459	15-JAN-1962	01-DEC-2000	9959	00985N 02003E	ST 0133	-90.158422	28.662790
	177150038001		C006	ST01BP00	ST131	00078/02	23-DEC-2000	8976	00328S 01242E	ST 0130	-90.156009	28.666380
	184 93		D/PA		00459	01-JAN-2001	28-JUL-2016	8100	00295N 01033E	ST 0133	-90.155376	28.664661
	177150037701		C010	ST01BP00	ST131	00078/02	08-JUL-1962	10700	00319S 01224E	ST 0130	-90.155953	28.666354
	180 31		D/PA		00459	29-JUL-1962	08-JUN-2021	10298	00708N 03423E	ST 0133	-90.162841	28.663591
	177150056201		C013	ST01BP00	ST131	00078/02	06-DEC-1982	9625	00348S 01254E	ST 0130	-90.156046	28.666435
	180 85		D/ST		00459	04-JAN-1983	01-FEB-2001	9434	00323N 02579E	ST 0133	-90.160197	28.664628

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150056202		C013	ST02BP00	ST131	00078/02	01-FEB-2001	9807	00348S 01254E	ST 0130	-90.156046	28.666435
	184	93	D/PA		00459	09-FEB-2001	03-JUN-2021	9089	00226N 02201E	ST 0133	-90.159017	28.664884
	177150056502		C017	ST02BP00	ST131	02628/02	22-NOV-1982	8323	00353S 01246E	ST 0130	-90.156021	28.666448
	185	85	D/TA		00459	02-DEC-1982	10-JUL-2021	7372	02862N 00652E	ST 0133	-90.154271	28.657591
	177150052902		C019	ST02BP00	ST131	00078/02	06-DEC-1996	7902	00301S 01225E	ST 0130	-90.155957	28.666305
	187	101	D/ST		00459	12-DEC-1996	15-JAN-1997	7688	00304N 00602E	ST 0133	-90.154034	28.664623
	177154090400		C021	ST00BP00	ST131	00078/02	10-SEP-1996	10822	00306S 01228E	ST 0130	-90.155966	28.666319
	181	101	D/ST		00459	20-SEP-1996	25-OCT-1996	10163	01366N 03456E	ST 0133	-90.162964	28.661783
	177150074400		H001	ST00BP00	ST131	00078/02	18-JAN-1966	16534	00669N 03835W	ST 0133	-90.186219	28.663908
	180	71	D/ST		00459	30-APR-1966	12-MAY-1966	16520	00420N 03520W	ST 0133	-90.187194	28.664602
	177150040400		C002	ST00BP00	ST135	02628/02	14-MAR-1958	12500	02993N 00350E	ST 0135	-90.245338	28.658026
	113	72	D/PA		00461	01-MAY-1958	22-JUN-1959	12040	01897N 01276W	ST 0134	-90.240237	28.660997
	177150040000		D001	ST00BP00	ST135	02628/02	20-JUL-1959	5573	00330S 01800W	ST 0134	-90.238977	28.626528
	130	50	D/PA		00461	22-SEP-1959	24-SEP-1959	5573	00330S 01800W	ST 0134	-90.238977	28.626528
	177150040100		D003	ST00BP00	ST135	02628/02	02-MAR-1960	13330	00327S 01803W	ST 0134	-90.238968	28.626520
	130	50	D/PA		00461	20-MAR-1960	05-MAR-1990	12725	00318S 04329W	ST 0134	-90.231095	28.626428
	177150046270		D004	ST00BP00	ST135	02628/02	06-MAR-1960	12000	00334S 01788W	ST 0134	-90.239015	28.626540
	130	50	D/ST		00461	08-APR-1960	08-APR-1960	11992	00208S 01746W	ST 0134	-90.239148	28.626193
	177150040200		D006	ST00BP00	ST135	02628/02	03-AUG-1960	9719	00318S 01793W	ST 0134	-90.238999	28.626495
	130	50	D/PA		00461	27-SEP-1960	01-OCT-1960	9127	02656S 03639W	ST 0134	-90.233177	28.632876
	177150038900		F001	ST00BP00	ST135	02628/02	17-MAR-1962	12655	02612S 03889W	ST 0134	-90.232399	28.632748
	130	50	D/PA		00461	15-APR-1962	01-SEP-1994	12655	02612S 03889W	ST 0134	-90.232399	28.632748
	177150039000		F002	ST00BP00	ST135	02628/02	03-MAY-1962	13028	02618S 03884W	ST 0134	-90.232415	28.632764
	137	50	D/PA		00461	30-MAY-1962	01-SEP-1994	12777	04205S 04470W	ST 0134	-90.230541	28.637111
	177150039100		F003	ST00BP00	ST135	02628/02	13-JUN-1962	15200	02625S 03878W	ST 0134	-90.232433	28.632784
	137	50	D/ST		00461	23-JUL-1962	29-JUL-1962	14850	01798S 05141W	ST 0134	-90.228521	28.630478
	177150039300		F005	ST00BP00	ST135	02628/02	08-SEP-1962	13345	02624S 03878W	ST 0134	-90.232433	28.632781
	137	50	D/PA		00461	07-OCT-1962	01-SEP-1994	13001	00930S 02301W	ST 0134	-90.237398	28.628164
	177150039400		F006	ST00BP00	ST135	02628/02	15-OCT-1962	10000	02617S 03896W	ST 0134	-90.232377	28.632761
	137	50	D/PA		00461	04-NOV-1962	16-APR-1988	9507	01127S 02760W	ST 0134	-90.235962	28.628695
	177150039101		F007	ST01BP00	ST135	02628/02	11-NOV-1962	12150	02625S 03878W	ST 0134	-90.232433	28.632784
	137	50	D/PA		00461	13-DEC-1962	01-SEP-1994	12014	03652S 03548W	ST 0134	-90.233429	28.635617
	177150039600		F008	ST00BP00	ST135	02628/02	19-JAN-1963	7253	02607S 03892W	ST 0134	-90.232390	28.632734
	137	69	D/ST		00461	29-JAN-1963	02-FEB-1963	6974	03845S 03098W	ST 0134	-90.234828	28.636159

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177150039601		F008	ST01BP00	ST135	02628/02	02-FEB-1963	10080	02607S	03892W	ST 0134	-90.232390		28.632734
	137	69	D/PA		00461	17-FEB-1963	01-SEP-1994	9603	04891S	03112W	ST 0134	-90.234752		28.639036
	177150039700		F009	ST00BP00	ST135	02628/02	27-FEB-1963	10000	02612S	03900W	ST 0134	-90.232365		28.632747
	137	69	D/ST		00461	24-MAR-1963	25-MAR-1963	9321	05984S	03512W	ST 0134	-90.233475		28.642029
	177150039701		F011	ST01BP00	ST135	02628/02	26-MAR-1963	10000	02612S	03900W	ST 0134	-90.232365		28.632747
	137	105	D/PA		00461	14-APR-1963	17-APR-1963	9284	05955S	03112W	ST 0134	-90.234721		28.641961
	177150089600		N001	ST00BP00	ST135	02628/02	11-MAY-1967	9989	06233N	03699W	ST 0134	-90.232814		28.649011
	130	77	D/PA		00461	23-MAY-1967	22-FEB-1997	9678	06260N	02430W	ST 0134	-90.236769		28.648970
	177150089700		N002	ST00BP00	ST135	02628/02	27-MAY-1967	10010	06226N	03697W	ST 0134	-90.232820		28.649030
	130	78	D/PA		00461	15-JUN-1967	22-FEB-1997	9589	07023S	02951W	ST 0134	-90.235190		28.644902
	177150093500		N003	ST00BP00	ST135	02628/02	20-JUN-1967	15640	06217N	03694W	ST 0134	-90.232830		28.649055
	130	77	D/PA		00461	11-AUG-1967	22-FEB-1997	15634	06486N	03394W	ST 0134	-90.233774		28.648323
	177150096100		N004	ST00BP00	ST135	02628/02	14-AUG-1967	13246	06220N	03684W	ST 0134	-90.232861		28.649047
	130	72	D/PA		00461	07-OCT-1967	22-FEB-1997	12911	04482N	02062W	ST 0134	-90.237865		28.653870
	177150098800		N005	ST00BP00	ST135	02628/02	24-NOV-1967	10936	06230N	03687W	ST 0134	-90.232852		28.649020
	137	77	D/PA		00461	18-DEC-1967	22-FEB-1997	10747	07309S	02952W	ST 0134	-90.235180		28.645688
	177150101670		N006	ST00BP00	ST135	02628/02	31-DEC-1967	11729	06236N	03689W	ST 0134	-90.232846		28.649003
	130	75	D/ST		00461	13-FEB-1968	14-FEB-1968	11234	05940S	03428W	ST 0134	-90.233738		28.641911
	177150101600		N006	ST00BP01	ST135	02628/02	14-FEB-1968	10300	06236N	03689W	ST 0134	-90.232846		28.649003
	130	75	D/PA		00461	18-FEB-1968	22-FEB-1997	9805	05973S	03439W	ST 0134	-90.233701		28.642001
	177150101200		N007	ST00BP00	ST135	02628/02	04-MAR-1968	11000	06224N	03691W	ST 0134	-90.232839		28.649036
	130	69	D/ST		00461	24-MAR-1968	09-APR-1987	10893	05966N	02755W	ST 0134	-90.235748		28.649770
	177150101201		N007	ST01BP00	ST135	02628/02	09-APR-1987	10301	06224N	03691W	ST 0134	-90.232839		28.649036
	150	69	D/PA		00461	12-APR-1987	22-FEB-1997	10176	05919N	02666W	ST 0134	-90.236024		28.649901
	177150102400		N008	ST00BP00	ST135	02628/02	02-APR-1968	11200	06214N	03687W	ST 0134	-90.232851		28.649064
	130	77	D/PA		00461	19-APR-1968	27-JUL-1989	11101	06972N	03046W	ST 0134	-90.234871		28.646997
	177154023400		P014	ST00BP00	ST135	02628/02	17-SEP-1978	11325	02712N	00770W	ST 0152	-90.242277		28.618191
	137	79	D/PA		00461	30-OCT-1978	09-JAN-1998	10453	00549S	03015W	ST 0134	-90.235185		28.627099
	177150103000		S001	ST00BP00	ST135	02628/02	06-APR-1968	13800	03400N	02800W	ST 0134	-90.235532		28.656824
	120	80	D/PA		00461	30-MAY-1968	29-APR-1996	13793	03566N	02567W	ST 0134	-90.236263		28.656373
	177150103900		S002	ST00BP00	ST135	02628/02	03-JUN-1968	13407	03401N	02806W	ST 0134	-90.235513		28.656822
	140	80	D/ST		00461	21-JUL-1968	04-JAN-2003	13123	04521N	01354W	ST 0134	-90.240072		28.653781
	177150103901		S002	ST01BP00	ST135	02628/02	04-JAN-2003	11905	03401N	02806W	ST 0134	-90.235513		28.656822
	117	105	D/PA		00461	20-JAN-2003	26-JUN-2022	11300	02208N	00609W	ST 0134	-90.242325		28.660159

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150104200		S003	ST00BP00	ST135	02628/02	01-AUG-1968	9980	03409N	02809W	ST 0134	-90.235504	28.656800
	120	79	D/ST		00461	26-AUG-1968	28-AUG-1968	9754	05028N	02734W	ST 0134	-90.235787	28.652349
	177150104201		S004	ST01BP00	ST135	02628/02	29-AUG-1968	9903	03409N	02809W	ST 0134	-90.235504	28.656800
	140	79	D/PA		00461	09-SEP-1968	29-APR-1996	9677	04935N	02378W	ST 0134	-90.236893	28.652615
	177150106700		S005	ST00BP00	ST135	02628/02	04-OCT-1968	13111	03414N	02811W	ST 0134	-90.235498	28.656786
	140	80	D/PA		00461	14-NOV-1968	29-APR-1996	12686	02804N	00620W	ST 0134	-90.242309	28.658520
	177150107200		S006	ST00BP00	ST135	02628/02	25-NOV-1968	9629	03418N	02801W	ST 0134	-90.235529	28.656775
	120	80	D/PA		00461	15-DEC-1968	29-APR-1996	9199	05632N	02912W	ST 0134	-90.235248	28.650685
	177150109070		S007	ST00BP00	ST135	02628/02	24-DEC-1968	8863	03413N	02800W	ST 0134	-90.235532	28.656789
	120	80	D/ST		00461	17-JAN-1969	18-JAN-1969	8492	02365N	01122W	ST 0134	-90.240731	28.659713
	177150109000		S007	ST00BP01	ST135	02628/02	18-JAN-1969	12207	03413N	02800W	ST 0134	-90.235532	28.656789
	120	80	D/PA		00461	10-FEB-1969	29-APR-1996	11515	01755N	00430W	ST 0134	-90.242872	28.661409
	177150109800		S008	ST00BP00	ST135	02628/02	20-FEB-1969	11251	03404N	02796W	ST 0134	-90.235544	28.656814
	120	79	D/PA		00461	16-MAR-1969	09-SEP-1987	10902	05293N	03666W	ST 0134	-90.232890	28.651597
	177150110870		S009	ST00BP00	ST135	02628/02	24-MAR-1969	13632	03397N	02793W	ST 0134	-90.235554	28.656833
	120	80	D/ST		00461	17-MAY-1969	23-MAY-1969	13259	01569N	02860W	ST 0134	-90.235291	28.661856
	177150110800		S009	ST00BP01	ST135	02628/02	23-MAY-1969	15502	03397N	02793W	ST 0134	-90.235554	28.656833
	120	80	D/PA		00461	29-JUN-1969	29-APR-1996	15014	00928N	02880W	ST 0134	-90.235209	28.663619
	177152001170		S010	ST00BP00	ST135	02628/02	12-JUL-1969	9916	03388N	02800W	ST 0134	-90.235532	28.656857
	122	85	D/ST		00461	04-AUG-1969	05-AUG-1969	9390	02492N	01219W	ST 0134	-90.240432	28.659363
	177152001100		S010	ST00BP01	ST135	02628/02	05-AUG-1969	11850	03388N	02800W	ST 0134	-90.235532	28.656857
	122	85	D/ST		00461	29-AUG-1969	26-SEP-1977	11028	02160N	00247W	ST 0134	-90.243452	28.660302
	177152001171		S010	ST00BP02	ST135	02628/02	26-SEP-1977	10080	03388N	02800W	ST 0134	-90.235532	28.656857
	122	85	D/PA		00461	10-OCT-1977	01-FEB-1988	9716	02702N	01318W	ST 0134	-90.240131	28.658781
	177152002570		S011	ST00BP00	ST135	02628/02	15-OCT-1969	10892	03392N	02791W	ST 0134	-90.235560	28.656847
	120	80	D/ST		00461	24-NOV-1969	08-DEC-1969	10512	03079N	01484W	ST 0134	-90.239624	28.657741
	177152002500		S011	ST00BP01	ST135	02628/02	08-DEC-1969	11810	03392N	02791W	ST 0134	-90.235560	28.656847
	120	80	D/PA		00461	15-DEC-1969	25-JUN-2022	11135	02877N	00826W	ST 0134	-90.241670	28.658315
	177152004400		S012	ST00BP00	ST135	02628/02	26-DEC-1969	11549	03390N	02799W	ST 0134	-90.235535	28.656852
	120	80	D/PA		00461	27-JAN-1970	03-MAY-1987	11266	03964N	01341W	ST 0134	-90.240096	28.655313
	177152005100		S013	ST00BP00	ST135	02628/02	11-FEB-1970	10735	03406N	02802W	ST 0134	-90.235526	28.656808
	120	80	D/PA		00461	15-MAR-1970	29-APR-1996	10605	04290N	03193W	ST 0134	-90.234334	28.654367
	177154066600		S014	ST00BP00	ST135	02628/02	05-MAY-1987	12433	03384N	02795W	ST 0134	-90.235547	28.656869
	121	103	D/ST		00461	05-AUG-1987	19-FEB-2002	11774	02641N	00211W	ST 0134	-90.243579	28.658980

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154066601		S014	ST01BP00	ST135	02628/02	19-FEB-2002	11390	03384N	02795W	ST 0134	-90.235547		28.656869	
	140	105	D/ST		00461	25-FEB-2002	03-MAR-2002	10578	05186N	01909W	ST 0134	-90.238363		28.651938	
	177154066602		S014	ST02BP00	ST135	02628/02	03-MAR-2002	9530	03384N	02795W	ST 0134	-90.235547		28.656869	
	118	105	D/ST		00461	05-MAR-2002	11-MAR-2002	9179	03963N	01921W	ST 0134	-90.238289		28.655300	
	177154066603		S014	ST02BP01	ST135	02628/02	11-MAR-2002	12902	03384N	02795W	ST 0134	-90.235547		28.656869	
	118	105	D/PA		00461	16-MAR-2002	22-JUL-2021	11786	06020N	02210W	ST 0134	-90.237448		28.649637	
	177154068001		S015	ST01BP00	ST135	02628/02	05-DEC-2002	12336	03384N	02799W	ST 0134	-90.235535		28.656869	
	117	105	D/ST		00461	21-DEC-2002	23-DEC-2002	11271	06548N	02147W	ST 0134	-90.237662		28.648185	
	177154068002		S015	ST02BP00	ST135	02628/02	23-DEC-2002	12582	03384N	02799W	ST 0134	-90.235535		28.656869	
	117	105	D/PA		00461	27-DEC-2002	24-JUL-2021	11562	06583N	02333W	ST 0134	-90.237081		28.648084	
	177154068970		S016	ST00BP00	ST135	02628/02	03-FEB-1988	12245	03388N	02789W	ST 0134	-90.235566		28.656858	
	121	106	D/ST		00461	18-MAR-1988	18-MAR-1988	11812	03718N	01017W	ST 0134	-90.241099		28.655997	
	177154068971		S016	ST00BP01	ST135	02628/02	18-MAR-1988	13120	03388N	02789W	ST 0134	-90.235566		28.656858	
	121	106	D/ST		00461	09-MAY-1988	09-MAY-1988	12616	03888N	00717W	ST 0134	-90.242040		28.655536	
	177154068972		S016	ST00BP02	ST135	02628/02	09-MAY-1988	13189	03388N	02789W	ST 0134	-90.235566		28.656858	
	121	106	D/ST		00461	29-MAY-1988	20-MAY-1988	12694	03891N	00719W	ST 0134	-90.242033		28.655530	
	177154068900		S016	ST00BP03	ST135	02628/02	29-MAY-1988	14016	03388N	02789W	ST 0134	-90.235566		28.656858	
	121	106	D/PA		00461	01-JUN-1988	24-JUN-2022	13526	03976N	00584W	ST 0134	-90.242455		28.655298	
	177150105300		T001	ST00BP00	ST135	02628/02	17-SEP-1968	11856	06220S	03920W	ST 0134	-90.232195		28.642667	
	130	70	D/PA		00461	14-OCT-1968	23-DEC-1996	11735	06738S	03112W	ST 0134	-90.234698		28.644113	
	177150106000		T002	ST00BP00	ST135	02628/02	22-OCT-1968	10285	06232S	03913W	ST 0134	-90.232216		28.642701	
	130	70	D/PA		00461	13-NOV-1968	23-DEC-1996	10204	06312S	03308W	ST 0134	-90.234101		28.642937	
	177150107500		T003	ST00BP00	ST135	02628/02	20-NOV-1968	10446	06240S	03905W	ST 0134	-90.232241		28.642723	
	130	70	D/PA		00461	11-DEC-1968	23-DEC-1996	10189	04944S	03245W	ST 0134	-90.234337		28.639176	
	177150107800		T004	ST00BP00	ST135	02628/02	24-DEC-1968	10000	06232S	03898W	ST 0134	-90.232263		28.642701	
	130	70	D/PA		00461	07-JAN-1969	23-DEC-1996	9915	05785S	03230W	ST 0134	-90.234359		28.641490	
	177150109270		T005	ST00BP00	ST135	02628/02	04-JAN-1969	11110	06225S	03906W	ST 0134	-90.232238		28.642682	
	130	70	D/ST		00461	25-JAN-1969	26-JAN-1969	11102	06225S	03906W	ST 0134	-90.232238		28.642682	
	177150109200		T005	ST00BP01	ST135	02628/02	26-JAN-1969	11090	06225S	03906W	ST 0134	-90.232238		28.642682	
	130	70	D/PA		00461	12-FEB-1969	23-DEC-1996	11082	06067S	03655W	ST 0134	-90.233025		28.642255	
	177150109500		T006	ST00BP00	ST135	02628/02	18-FEB-1969	9135	06220S	03911W	ST 0134	-90.232223		28.642668	
	130	71	D/PA		00461	28-FEB-1969	23-DEC-1996	9019	05446S	03291W	ST 0134	-90.234178		28.640556	
	177150110970		T007	ST00BP00	ST135	02628/02	27-APR-1969	11134	06240S	03898W	ST 0134	-90.232263		28.642723	
	114	71	D/ST		00461	13-MAY-1969	14-MAY-1969	10963	05772S	03031W	ST 0134	-90.234980		28.641458	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150110971		T007	ST00BP01	ST135	02628/02	14-MAY-1969	11406	06240S	03898W	ST 0134	-90.232263		28.642723	
	114	71	D/ST		00461	03-JUN-1969	04-JUN-1969	11357	05808S	03273W	ST 0134	-90.234225		28.641552	
	177150110900		T007	ST00BP02	ST135	02628/02	04-JUN-1969	11325	06240S	03898W	ST 0134	-90.232263		28.642723	
	114	71	D/PA		00461	24-JUN-1969	23-DEC-1996	11237	05795S	03181W	ST 0134	-90.234510		28.641519	
	177150110500		T008	ST00BP00	ST135	02628/02	09-MAR-1969	11727	06233S	03906W	ST 0134	-90.232238		28.642703	
	133	71	D/PA		00461	06-APR-1969	02-MAR-1989	11674	05555S	03972W	ST 0134	-90.232052		28.640838	
	177152004900		U001	ST00BP00	ST135	02628/02	23-MAR-1970	12261	06042S	04116W	ST 0134	-90.231589		28.642173	
	136	80	D/PA		00461	25-APR-1970	19-OCT-1983	12022	07281N	03531W	ST 0134	-90.233370		28.646133	
	177152007300		U002	ST00BP00	ST135	02628/02	03-MAY-1970	8395	06023S	04134W	ST 0134	-90.231534		28.642120	
	136	82	D/ST		00461	19-MAY-1970	21-MAY-1970	7984	04300S	02922W	ST 0134	-90.235363		28.637414	
	177152007301		U002	ST01BP00	ST135	02628/02	21-MAY-1970	8565	06023S	04134W	ST 0134	-90.231534		28.642120	
	136	82	D/PA		00461	01-JUN-1970	02-OCT-1984	8105	04084S	02947W	ST 0134	-90.235292		28.636820	
	177152008000		U003	ST00BP00	ST135	02628/02	05-JUN-1970	10654	06029S	04127W	ST 0134	-90.231555		28.642137	
	130	80	D/PA		00461	23-JUN-1970	08-NOV-1983	10349	07376N	03068W	ST 0134	-90.234814		28.645885	
	177152009070		U004	ST00BP00	ST135	02628/02	02-JUL-1970	10579	06035S	04122W	ST 0134	-90.231571		28.642153	
	133	80	D/ST		00461	03-AUG-1970	04-AUG-1970	10356	05144S	03456W	ST 0134	-90.233673		28.639720	
	177152009000		U004	ST00BP01	ST135	02628/02	04-AUG-1970	10731	06035S	04122W	ST 0134	-90.231571		28.642153	
	133	80	D/PA		00461	16-AUG-1970	21-NOV-1983	10565	05125S	03502W	ST 0134	-90.233530		28.639666	
	177152009500		U005	ST00BP00	ST135	02628/02	26-AUG-1970	11427	06039S	04117W	ST 0134	-90.231586		28.642164	
	133	80	D/PA		00461	27-SEP-1970	28-SEP-1970	11318	06504S	04576W	ST 0134	-90.230142		28.643430	
	177154031570		W001	ST00BP00	ST135	02628/02	07-NOV-1979	10625	00578S	03723W	ST 0134	-90.232978		28.627160	
	137	93	D/ST		00461	13-DEC-1979	14-DEC-1979	9983	00397S	01650W	ST 0134	-90.239444		28.626716	
	177154031571		W001	ST00BP01	ST135	02628/02	14-DEC-1979	10655	00578S	03723W	ST 0134	-90.232978		28.627160	
	137	93	D/ST		00461	02-JAN-1980	03-JAN-1980	10036	00479S	01655W	ST 0134	-90.239425		28.626942	
	177154031500		W001	ST00BP02	ST135	02628/02	03-JAN-1980	10460	00578S	03723W	ST 0134	-90.232978		28.627160	
	137	93	D/TA		00461	13-JAN-1980	04-FEB-2011	9980	00537S	01898W	ST 0134	-90.238666		28.627095	
	177154092800		W002	ST00BP00	ST135	02628/02	26-JUL-1997	12290	00582S	03734W	ST 0134	-90.232942		28.627171	
	137	106	D/ST		00461	20-AUG-1997	12-OCT-2000	9922	03316S	06496E	ST 0134	-90.218750		28.634566	
	177154092802		W002	ST02BP00	ST135	02628/02	16-OCT-2005	15146	00582S	03734W	ST 0134	-90.232942		28.627171	
	137	109	D/ST		00461	07-NOV-2005	12-NOV-2005	11270	06772S	07006W	ST 0134	-90.222559		28.644103	
	177154092803		W002	ST03BP00	ST135	02628/02	12-NOV-2005	12043	00582S	03734W	ST 0134	-90.232942		28.627171	
	137	109	D/ST		00461	17-NOV-2005	04-JAN-2012	10225	04536S	04611W	ST 0134	-90.230093		28.638019	
	177154092804		W002	ST04BP00	ST135	02628/02	04-JAN-2012	13685	00582S	03734W	ST 0134	-90.232942		28.627171	
	140	122	D/ST		00461	28-JAN-2012	15-MAR-2015	11087	06399S	04841W	ST 0134	-90.229319		28.643134	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154092805		W002	ST05BP00	ST135	02628/02	15-MAR-2015	8426	00582S	03734W	ST 0134	-90.232942		28.627171	
	137	117	D/ST		00461	22-MAR-2015	28-MAR-2015	8061	01765S	03501W	ST 0134	-90.233633		28.630430	
	177154092806		W002	ST05BP01	ST135	02628/02	28-MAR-2015	8410	00582S	03734W	ST 0134	-90.232942		28.627171	
	137	117	D/COM		00461	09-APR-2015	29-APR-2015	8125	01701S	03462W	ST 0134	-90.233758		28.630255	
	177154097700		W003	ST00BP00	ST135	02628/02	27-JUN-1999	7757	00570S	03732W	ST 0134	-90.232950		28.627137	
	137	104	D/ST		00461	11-JUL-1999	13-JUL-1999	7549	01059S	04543W	ST 0134	-90.230408		28.628460	
	177154097701		W003	ST01BP00	ST135	02628/02	13-JUL-1999	7409	00570S	03732W	ST 0134	-90.232950		28.627137	
	137	104	D/ST		00461	19-JUL-1999	22-JUL-1999	7232	01148S	04363W	ST 0134	-90.230967		28.628709	
	177154097702		W003	ST02BP00	ST135	02628/02	22-JUL-1999	14272	00570S	03732W	ST 0134	-90.232950		28.627137	
	137	104	D/COM		00461	17-AUG-1999	11-SEP-1999	11332	06424S	04896W	ST 0134	-90.229146		28.643202	
	177154099000		W004	ST00BP00	ST135	02628/02	24-NOV-1999	9864	00583S	03728W	ST 0134	-90.232962		28.627173	
	137	102	D/ST		00461	10-JAN-2000	19-JAN-2000	8367	05136S	03296W	ST 0134	-90.234172		28.639704	
	177154099001		W004	ST01BP00	ST135	02628/02	19-JAN-2000	13762	00583S	03728W	ST 0134	-90.232962		28.627173	
	137	102	D/COM		00461	21-FEB-2000	13-MAR-2000	11646	07153S	02813W	ST 0134	-90.235618		28.645263	
	177154101700		W006	ST00BP00	ST135	02628/02	28-JUL-2000	13050	00572S	03726W	ST 0134	-90.232968		28.627143	
	137	102	D/TA		00461	31-AUG-2000	12-OCT-2019	10872	07098S	03490W	ST 0134	-90.233507		28.645092	
	177154118200		W007	ST00BP00	ST135	02628/02	18-JUN-2005	5552	00569S	03738W	ST 0134	-90.232930		28.627135	
	140	109	D/ST		00461	22-JUN-2005	06-MAY-2015	5520	00651S	03534W	ST 0134	-90.233564		28.627366	
	177154118201		W007	ST01BP00	ST135	02628/02	07-MAY-2015	8940	00569S	03738W	ST 0134	-90.232930		28.627135	
	140	117	D/ST		00461	22-MAY-2015	24-MAY-2015	8694	00880S	02623W	ST 0134	-90.236397		28.628020	
	177154118202		W007	ST01BP01	ST135	02628/02	25-MAY-2015	10252	00569S	03738W	ST 0134	-90.232930		28.627135	
	140	117	D/COM		00461	05-JUN-2015	29-JUN-2015	9907	01018S	02139W	ST 0134	-90.237902		28.628411	
	177154118400		W008	ST00BP00	ST135	02628/02	28-JUN-2005	12332	00575S	03740W	ST 0134	-90.232926		28.627151	
	136	109	D/COM		00461	11-AUG-2005	19-SEP-2005	11814	02368S	01863W	ST 0134	-90.238721		28.632130	
	177154119400		W009	ST00BP00	ST135	02628/02	05-DEC-2005	10182	00581S	03741W	ST 0134	-90.232922		28.627167	
	137	109	D/ST		00461	23-DEC-2005	04-JAN-2006	9526	02368S	02966W	ST 0134	-90.235284		28.632100	
	177154119401		W009	ST00BP01	ST135	02628/02	05-JAN-2006	11775	00581S	03741W	ST 0134	-90.232922		28.627167	
	137	109	D/ST		00461	04-FEB-2006	14-APR-2023	10618	03555S	02556W	ST 0134	-90.236527		28.635376	
	177154119402		W009	ST01BP00	ST135	02628/02	14-APR-2023	9411	00581S	03741W	ST 0134	-90.232922		28.627167	
	137	117	D/COM		00461	16-APR-2023	01-MAY-2023	9056	01941S	03155W	ST 0134	-90.234705		28.630923	
	177152000600		001	ST00BP00	ST135	02628/02	05-JUN-1969	3575	05500S	03500E	ST 0135	-90.255341		28.640882	
	113	91	E/PA		00462	16-JUN-1969	24-JUN-1969	3575	05500S	03500E	ST 0135	-90.255341		28.640882	
	177152002300		002	ST00BP00	ST135	02628/02	07-FEB-1970	3882	06000N	03500E	ST 0135	-90.255246		28.649840	
	113	115	E/PA		00462	19-FEB-1970	22-FEB-1970	3882	06000N	03500E	ST 0135	-90.255246		28.649840	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177152002400		003	ST00BP00	ST135	02628/02	25-FEB-1970	5712	02500N	06300E	ST 0135	-90.263871		28.659536	
	113	120	E/PA		00462	05-APR-1970	07-APR-1970	5712	02500N	06300E	ST 0135	-90.263871		28.659536	
	177154078100		005	ST00BP00	ST135	02628/02	27-MAR-1991	17580	06978N	00602W	ST 0135	-90.288487		28.647422	
	105	100	D/PA		00462	04-MAY-1991	08-MAR-1999	17580	06941N	00895W	ST 0135	-90.287573		28.647517	
	177154126400		008	ST00BP00	ST135	02628/02	15-MAR-2014	13187	03546N	06846W	ST 0151	-90.269353		28.616122	
	130	102	E/ST		00462	15-APR-2014	18-APR-2014	10572	02218S	05340W	ST 0135	-90.273879		28.632009	
	177150040700		A002	ST00BP00	ST135	02628/02	13-SEP-1956	8710	01566S	08433W	ST 0128	-90.263831		28.670716	
	103	71	D/ST		00462	21-OCT-1956	23-OCT-1956	8342	00710N	06078E	ST 0135	-90.263127		28.664452	
	177150040702		A004	ST02BP00	ST135	02628/02	16-NOV-1956	11300	01566S	08433W	ST 0128	-90.263831		28.670716	
	103	71	D/PA		00462	01-DEC-1956	02-SEP-1967	11042	00189N	06204E	ST 0135	-90.263503		28.665887	
	177150041000		A005	ST00BP00	ST135	02628/02	02-FEB-1957	10827	01573S	08434W	ST 0128	-90.263827		28.670736	
	103	71	D/ST		00462	10-MAR-1957	12-MAR-1957	10278	00566N	07206E	ST 0135	-90.266638		28.664877	
	177150041001		A006	ST01BP00	ST135	02628/02	13-MAR-1957	11066	01573S	08434W	ST 0128	-90.263827		28.670736	
	103	71	D/ST		00462	22-MAR-1957	17-JUN-1967	10650	00268N	07082E	ST 0135	-90.266243		28.665694	
	177150041200		A007	ST00BP00	ST135	02628/02	19-APR-1957	11427	01581S	08434W	ST 0128	-90.263827		28.670758	
	103	71	D/ST		00462	20-MAY-1957	27-MAY-1957	10557	00160N	03953E	ST 0135	-90.256488		28.665909	
	177150041002		A013	ST02BP00	ST135	02628/02	18-JUN-1967	13594	01573S	08434W	ST 0128	-90.263827		28.670736	
	103	66	D/PA		00462	01-AUG-1967	04-AUG-1986	12332	00156N	02335E	ST 0135	-90.251443		28.665879	
	177150041600		B001	ST00BP00	ST135	02628/02	19-JUL-1957	14648	01973S	03466W	ST 0135	-90.279727		28.631383	
	113	72	D/PA		00462	18-OCT-1957	04-NOV-1957	14648	01973S	03466W	ST 0135	-90.279727		28.631383	
	177150041700		B002	ST00BP00	ST135	02628/02	05-NOV-1957	8512	01980S	03463W	ST 0135	-90.279736		28.631402	
	113	72	D/PA		00462	30-NOV-1957	02-DEC-1957	8240	02430S	04850W	ST 0135	-90.275399		28.632604	
	177150040300		C001	ST00BP00	ST135	02628/02	01-MAR-1958	6160	02993N	00350E	ST 0135	-90.245338		28.658026	
	113	72	D/PA		00462	11-MAR-1958	15-MAR-1958	6160	02993N	00350E	ST 0135	-90.245338		28.658026	
	177150041500		I001	ST00BP00	ST135	02628/02	07-OCT-1963	12834	00083N	05891W	ST 0151	-90.272229		28.625669	
	128	68	D/PA		00462	25-NOV-1963	09-AUG-1997	12791	00409S	06045W	ST 0135	-90.271735		28.627016	
	177150053300		I003	ST00BP00	ST135	02628/02	23-JAN-1964	12991	00097N	05893W	ST 0151	-90.272223		28.625630	
	128	68	D/ST		00462	30-MAR-1964	16-MAY-1966	12737	01147S	04663W	ST 0135	-90.276021		28.629082	
	177150053301		I003	ST01BP00	ST135	02628/02	16-MAY-1966	12123	00097N	05893W	ST 0151	-90.272223		28.625630	
	128	67	D/PA		00462	09-JUN-1966	09-AUG-1997	11759	01494S	05698W	ST 0135	-90.272785		28.630009	
	177150057270		I006	ST00BP00	ST135	02628/02	05-AUG-1964	7968	00113N	05886W	ST 0151	-90.272246		28.625586	
	128	68	D/ST		00462	21-AUG-1964	26-AUG-1964	7000	00113N	05886W	ST 0135	-90.271819		28.666165	
	177150057200		I006	ST00BP01	ST135	02628/02	26-AUG-1964	14580	00113N	05886W	ST 0151	-90.272246		28.625586	
	128	68	D/PA		00462	03-NOV-1964	13-MAY-2011	14260	01948S	04910W	ST 0135	-90.275227		28.631279	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150057300		I007	ST00BP00	ST135	02628/02	22-NOV-1964	12564	00107N	05885W	ST 0151	-90.272248		28.625603	
	130	68	D/PA		00462	13-JAN-1965	09-MAY-2011	12416	01002S	06064W	ST 0135	-90.271660		28.628647	
	177150060700		I008	ST00BP00	ST135	02628/02	28-JAN-1965	10818	00099N	05883W	ST 0151	-90.272254		28.625625	
	140	67	D/PA		00462	13-APR-1965	08-MAY-2011	10551	01190S	05643W	ST 0135	-90.272964		28.629174	
	177150065370		I010	ST00BP00	ST135	02628/02	17-MAY-1965	9503	00085N	05881W	ST 0151	-90.272260		28.625663	
	128	68	D/ST		00462	09-JUN-1965	10-JUN-1965	9224	01232S	04865W	ST 0135	-90.275388		28.629311	
	177150065300		I010	ST00BP01	ST135	02628/02	10-JUN-1965	13254	00085N	05881W	ST 0151	-90.272260		28.625663	
	128	68	D/ST		00462	06-JUL-1965	21-MAY-1995	12640	02822S	04748W	ST 0135	-90.275706		28.633685	
	177150065301		I010	ST01BP00	ST135	02628/02	21-MAY-1995	9987	00085N	05881W	ST 0151	-90.272260		28.625663	
	128	101	D/ST		00462	26-MAY-1995	27-MAY-1995	9569	01695S	04960W	ST 0135	-90.275079		28.630581	
	177150065302		I010	ST01BP01	ST135	02628/02	27-MAY-1995	11997	00085N	05881W	ST 0151	-90.272260		28.625663	
	128	101	D/PA		00462	08-JUN-1995	08-MAY-2011	11495	02221S	05131W	ST 0135	-90.274530		28.632024	
	177150066600		I012	ST00BP00	ST135	02628/02	19-OCT-1965	11950	00094N	08870E	ST 0151	-90.272239		28.625638	
	128	68	D/ST		00462	02-DEC-1965	21-JAN-2004	11569	01648S	05581W	ST 0135	-90.273145		28.630437	
	177150066601		I012	ST01BP00	ST135	02628/02	21-JAN-2004	11838	00094N	08870E	ST 0151	-90.272239		28.625638	
	128	111	D/PA		00462	03-FEB-2004	09-MAY-2011	11189	02128S	05585W	ST 0135	-90.273118		28.631755	
	177150078200		M001	ST00BP00	ST135	02628/02	25-MAY-1966	14277	03294S	02759W	ST 0135	-90.281892		28.635033	
	116	72	D/PA		00462	05-JUL-1966	26-NOV-2010	13981	04659S	03993W	ST 0135	-90.278006		28.638755	
	177150081800		M002	ST00BP00	ST135	02628/02	13-JUL-1966	15100	03299S	02754W	ST 0135	-90.281908		28.635047	
	116	73	D/PA		00462	24-OCT-1966	26-NOV-2010	14625	06328S	03080W	ST 0135	-90.280806		28.643367	
	177150081770		M003	ST00BP00	ST135	02628/02	30-OCT-1966	11544	03307S	02748W	ST 0135	-90.281926		28.635069	
	116	73	D/ST		00462	23-NOV-1966	26-NOV-1966	11305	03397S	04400W	ST 0135	-90.276775		28.635274	
	177150081700		M003	ST00BP01	ST135	02628/02	26-NOV-1966	12985	03307S	02748W	ST 0135	-90.281926		28.635069	
	116	73	D/PA		00462	28-DEC-1966	26-NOV-2010	12795	03127S	04086W	ST 0135	-90.277762		28.634539	
	177150087000		M004	ST00BP00	ST135	02628/02	11-JAN-1967	14013	03300S	02740W	ST 0135	-90.281951		28.635050	
	116	73	D/PA		00462	14-FEB-1967	26-NOV-2010	13798	04926S	03311W	ST 0135	-90.280124		28.639508	
	177150086900		M005	ST00BP00	ST135	02628/02	28-FEB-1967	11723	03292S	02746W	ST 0135	-90.281933		28.635028	
	116	73	D/PA		00462	18-MAR-1967	26-NOV-2010	11280	02924S	04685W	ST 0135	-90.275900		28.633968	
	177152001800		M006	ST00BP00	ST135	02628/02	13-AUG-1969	16500	03288S	02751W	ST 0135	-90.281917		28.635017	
	116	71	D/PA		00462	09-NOV-1969	25-NOV-2010	16489	03684S	02791W	ST 0135	-90.281782		28.636104	
	177154100000		M007	ST00BP00	ST135	02628/02	02-APR-2000	17153	03309S	02741W	ST 0135	-90.281948		28.635075	
	112	98	D/PA		00462	08-MAY-2000	26-NOV-2010	16129	05935S	01787W	ST 0135	-90.284846		28.642319	
	177154099900		M008	ST00BP00	ST135	02628/02	28-MAR-2000	10931	03300S	02747W	ST 0135	-90.281929		28.635050	
	112	93	D/ST		00462	04-JUN-2000	07-JUN-2000	10358	02648S	04982W	ST 0135	-90.274984		28.633201	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177154099901		M008	ST01BP00	ST135	02628/02	07-JUN-2000	11828	03300S	02747W	ST 0135	-90.281929		28.635050
	112	102	D/PA		00462	24-JUN-2000	21-OCT-2010	11209	02444S	05220W	ST 0135	-90.274246		28.632634
	177154115200		M009	ST00BP00	ST135	02628/02	06-MAR-2004	16706	03295S	02735W	ST 0135	-90.281968		28.635035
	115	112	D/PA		00462	08-APR-2004	27-NOV-2010	16518	02070S	02901W	ST 0135	-90.281484		28.631664
	177150102300		Q001	ST00BP00	ST135	02628/02	18-FEB-1968	16500	03200N	02600W	ST 0135	-90.282151		28.657760
	107	81	D/PA		00462	15-APR-1968	06-NOV-1996	16494	03048N	02754W	ST 0135	-90.281668		28.658175
	177150103100		Q002	ST00BP00	ST135	02628/02	20-APR-1968	14250	03212N	02592W	ST 0135	-90.282177		28.657727
	107	81	D/PA		00462	11-JUN-1968	07-NOV-1996	13685	06274N	02818W	ST 0135	-90.281561		28.649301
	177150104470		Q003	ST00BP00	ST135	02628/02	17-JUN-1968	13995	03204N	02588W	ST 0135	-90.282189		28.657749
	107	81	D/ST		00462	22-JUL-1968	05-AUG-1968	13792	04139N	03827W	ST 0135	-90.278353		28.655148
	177150104400		Q003	ST00BP01	ST135	02628/02	05-AUG-1968	14445	03204N	02588W	ST 0135	-90.282189		28.657749
	107	81	D/TA		00462	19-AUG-1968	14-OCT-2010	14237	04130N	03819W	ST 0135	-90.278378		28.655171
	177150105400		Q004	ST00BP00	ST135	02628/02	26-AUG-1968	14460	03195N	02584W	ST 0135	-90.282201		28.657774
	107	81	D/TA		00462	11-OCT-1968	15-OCT-2010	13877	01291N	04834W	ST 0135	-90.275134		28.662953
	177150109670		Q005	ST00BP00	ST135	02628/02	18-OCT-1968	16085	03191N	02582W	ST 0135	-90.282207		28.657785
	107	81	D/ST		00462	20-NOV-1968	20-NOV-1968	15701	01170N	02366W	ST 0135	-90.282823		28.663348
	177150109600		Q005	ST00BP01	ST135	02628/02	20-NOV-1968	16762	03191N	02582W	ST 0135	-90.282207		28.657785
	107	81	D/PA		00462	16-JAN-1969	06-NOV-1996	16347	01030N	02722W	ST 0135	-90.281711		28.663724
	177154067100		Q006	ST00BP00	ST135	02628/02	13-JUL-1987	14948	03200N	02575W	ST 0135	-90.282229		28.657761
	108	117	D/PA		00462	09-OCT-1987	24-AUG-1998	14805	04216N	03057W	ST 0135	-90.280756		28.654954
	177154068501		Q007	ST01BP00	ST135	02628/02	07-JAN-2000	13460	03195N	02573W	ST 0135	-90.282235		28.657775
	106	108	D/ST		00462	17-JAN-2000	19-JAN-2000	12994	01015N	03472W	ST 0135	-90.279370		28.663746
	177154068502		Q007	ST02BP00	ST135	02628/02	19-JAN-2000	16619	03195N	02573W	ST 0135	-90.282235		28.657775
	106	108	D/TA		00462	10-FEB-2000	07-MAR-2014	16108	00959N	03306W	ST 0135	-90.279886		28.663904
	177154069300		Q008	ST00BP00	ST135	02628/02	16-APR-1988	15931	03216N	02583W	ST 0135	-90.282204		28.657716
	107	113	D/ST		00462	10-OCT-1988	05-DEC-1997	14870	06918S	03143W	ST 0135	-90.280591		28.644988
	177154069301		Q008	ST01BP00	ST135	02628/02	05-DEC-1997	17241	03216N	02583W	ST 0135	-90.282204		28.657716
	107	113	D/ST		00462	13-JAN-1998	13-APR-2005	16285	06881N	01205W	ST 0135	-90.286603		28.647675
	177154069302		Q008	ST02BP00	ST135	02628/02	13-APR-2005	17655	03216N	02583W	ST 0135	-90.282204		28.657716
	107	108	D/TA		00462	08-MAY-2005	29-SEP-2018	16881	01636N	00919W	ST 0135	-90.287348		28.662104
	177154070800		Q009	ST00BP00	ST135	02628/02	26-OCT-1988	9227	03210N	02586W	ST 0135	-90.282195		28.657733
	107	118	D/ST		00462	17-NOV-1988	17-NOV-1988	8941	04328N	03868W	ST 0135	-90.278232		28.654627
	177154070801		Q009	ST01BP00	ST135	02628/02	17-NOV-1988	10099	03210N	02586W	ST 0135	-90.282195		28.657733
	107	115	D/ST		00462	01-DEC-1988	01-DEC-1988	9871	04208N	03903W	ST 0135	-90.278118		28.654956

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154070802		Q009	ST02BP00	ST135	02628/02	01-DEC-1988	11565	03210N	02586W	ST 0135	-90.282195	28.657733
	107	115	D/ST		00462	14-DEC-1988	22-DEC-1998	11296	04467N	04059W	ST 0135	-90.277638	28.654240
	177154070803		Q009	ST03BP00	ST135	02628/02	22-DEC-1998	15530	03210N	02586W	ST 0135	-90.282195	28.657733
	111	104	D/TA		00462	06-JAN-1999	04-APR-2009	14713	06002N	02098W	ST 0135	-90.283795	28.650068
	177154089100		Q010	ST00BP00	ST135	02628/02	07-MAY-1996	16567	03221N	02585W	ST 0135	-90.282199	28.657703
	111	103	D/TA		00462	08-JUN-1996	01-AUG-2021	16222	04039N	01025W	ST 0135	-90.287085	28.655493
	177154089200		Q011	ST00BP00	ST135	02628/02	27-APR-1996	17677	03208N	02579W	ST 0135	-90.282216	28.657738
	111	103	D/ST		00462	24-JUN-1996	12-MAR-2005	17021	05815N	00877W	ST 0135	-90.287596	28.650614
	177154094200		Q012	ST00BP00	ST135	02628/02	15-FEB-1998	18180	03221N	02585W	ST 0135	-90.282199	28.657703
	107	108	D/PA		00462	01-APR-1998	06-AUG-2021	17250	00329N	00506W	ST 0135	-90.288596	28.665708
	177154121100		Q013	ST00BP00	ST135	02628/02	17-OCT-2006	19604	03189N	02575W	ST 0135	-90.282228	28.657790
	106	124	D/TA		00462	19-JAN-2007	31-JUL-2021	19201	03022N	00842W	ST 0135	-90.287625	28.658295
	177150102800		R002	ST00BP00	ST135	02628/02	21-MAR-1968	11646	00409S	00401E	ST 0128	-90.245397	28.667382
	120	82	D/PA		00462	24-APR-1968	19-MAY-1996	11432	00992N	01121E	ST 0135	-90.247681	28.663548
	177150104300		R004	ST00BP00	ST135	02628/02	05-JUL-1968	13693	00423S	00405E	ST 0128	-90.245409	28.667420
	112	70	D/TA		00462	19-AUG-1968	24-AUG-1999	13390	01553N	00433E	ST 0135	-90.245553	28.661987
	177150106100		R005	ST00BP00	ST135	02628/02	24-AUG-1968	14414	00420S	00415E	ST 0128	-90.245440	28.667412
	112	82	D/TA		00462	12-JAN-1969	24-AUG-1999	14232	00410N	01416E	ST 0135	-90.248585	28.665157
	177150108200		R006	ST00BP00	ST135	02628/02	19-NOV-1968	12333	00415S	00413E	ST 0128	-90.245435	28.667399
	100	82	D/ST		00462	23-DEC-1968	06-APR-2011	12004	01641N	00147E	ST 0135	-90.244665	28.661737
	177154068000		S015	ST00BP00	ST135	02628/02	10-SEP-1987	14590	03384N	02799W	ST 0134	-90.235535	28.656869
	121	105	D/ST		00462	09-DEC-1987	05-DEC-2002	13807	02437N	00250E	ST 0135	-90.245010	28.659552
	177154008000		V001	ST00BP00	ST135	02628/02	05-JUN-1974	5122	03938S	07163E	ST 0135	-90.266802	28.636681
	122	78	D/PA		00462	18-JUN-1974	18-MAR-1991	5120	03964S	07182E	ST 0135	-90.266861	28.636753
	177154012100		V002	ST00BP00	ST135	02628/02	22-JUN-1976	6379	03955S	07162E	ST 0135	-90.266799	28.636728
	122	122	D/PA		00462	30-JUN-1976	09-MAR-1991	5951	03016S	05835W	ST 0135	-90.272315	28.634191
	177154014500		V003	ST00BP00	ST135	02628/02	09-JUL-1976	6130	03950S	07154E	ST 0135	-90.266774	28.636714
	122	90	D/PA		00462	11-AUG-1976	23-AUG-1976	5150	06696S	06861W	ST 0135	-90.269011	28.644285
	177154014900		V004	ST00BP00	ST135	02628/02	20-JUL-1976	6098	03944S	07159E	ST 0135	-90.266790	28.636697
	122	90	D/PA		00462	04-AUG-1976	18-MAR-1991	5506	01708S	06912E	ST 0135	-90.266085	28.630544
	177154015200		V005	ST00BP00	ST135	02628/02	24-AUG-1976	7709	03851S	07159E	ST 0135	-90.266792	28.636442
	122	90	D/PA		00462	04-SEP-1976	06-SEP-1976	6632	04799S	04233W	ST 0135	-90.277257	28.639135
	177154119200		Z001	ST00BP00	ST135	02628/02	26-NOV-2005	5224	04072N	05072E	ST 0135	-90.260088	28.655181
	115	101	E/TA		00462	24-DEC-2005	24-JUN-2019	5191	03820N	05221E	ST 0135	-90.260547	28.655878

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154119700		Z002	ST00BP00	ST135	02628/02	14-JAN-2006	8891	04067N 05066E	ST 0135	-90.260071	28.655195
	118 101		E/TA		00462	10-FEB-2006	24-JUN-2019	7279	00723N 03882E	ST 0135	-90.256283	28.664359
	177154126401		AA004	ST01BP00	ST135	02628/02	18-APR-2014	13135	03546N 06846W	ST 0151	-90.269353	28.616122
	130 102		E/TA		00462	20-APR-2014	04-DEC-2018	10752	02027S 05600W	ST 0135	-90.273076	28.631477
	177154126000		001	ST00BP00	ST135	02628/02	22-JAN-2014	11071	03549N 06853W	ST 0151	-90.269331	28.616114
	130 102		E/ST		00463	13-FEB-2014	16-FEB-2014	10300	01131N 07149E	ST 0151	-90.266905	28.622742
	177150043000		B003	ST00BP00	ST135	02628/02	03-DEC-1957	11474	01980S 03463W	ST 0135	-90.279736	28.631402
	113 72		D/PA		00463	02-JAN-1958	11-JAN-1958	10717	00723N 04986W	ST 0151	-90.275069	28.623933
	177150046300		D005	ST00BP00	ST135	02628/02	13-MAY-1960	12339	00327S 01791W	ST 0134	-90.239005	28.626520
	130 50		D/PA		00463	29-JUN-1960	27-FEB-1990	11090	02755N 00863E	ST 0151	-90.247368	28.618115
	177150045400		E001	ST00BP00	ST135	02628/02	03-NOV-1960	13252	02472N 00644W	ST 0152	-90.242663	28.618854
	140 50		D/PA		00463	06-DEC-1960	06-SEP-1993	13151	02323N 00292E	ST 0151	-90.245574	28.619288
	177150044100		E004	ST00BP00	ST135	02628/02	07-MAR-1961	7644	02458N 00636W	ST 0152	-90.242687	28.618893
	140 50		D/ST		00463	16-MAR-1961	20-MAR-1961	7014	02764N 02073E	ST 0151	-90.251136	28.618121
	177150044101		E004	ST01BP00	ST135	02628/02	20-MAR-1961	13640	02458N 00636W	ST 0152	-90.242687	28.618893
	140 50		D/PA		00463	09-MAY-1961	30-JUN-1993	13214	02276N 01695E	ST 0151	-90.249946	28.619455
	177150045900		E007	ST00BP00	ST135	02628/02	28-JUN-1961	12603	02460N 00649W	ST 0152	-90.242647	28.618887
	140 50		D/PA		00463	07-AUG-1961	05-APR-1993	11734	00559N 01590E	ST 0151	-90.249568	28.624172
	177150053700		E009	ST00BP00	ST135	02628/02	27-JUL-1964	10606	02452N 00633W	ST 0152	-90.242696	28.618909
	140 70		D/PA		00463	25-AUG-1964	01-APR-1993	10105	01564N 00883E	ST 0151	-90.247395	28.621390
	177150057700		E011	ST00BP00	ST135	02628/02	24-DEC-1964	13150	02440N 00626W	ST 0152	-90.242718	28.618943
	140 32		D/PA		00463	09-FEB-1965	28-MAR-1993	12955	03485N 00186E	ST 0151	-90.245279	28.616092
	177150067100		E015	ST00BP00	ST135	02628/02	06-SEP-1965	11670	02424N 00629W	ST 0152	-90.242708	28.618987
	140 70		D/PA		00463	17-OCT-1965	21-MAR-1993	10880	00877N 01214E	ST 0151	-90.248404	28.623287
	177150071000		E016	ST00BP00	ST135	02628/02	02-DEC-1965	11423	02472N 00654W	ST 0152	-90.242631	28.618854
	140 69		D/PA		00463	02-JAN-1966	10-AUG-1993	11250	01578N 00177E	ST 0151	-90.245193	28.621333
	177150078470		E018	ST00BP00	ST135	02628/02	22-MAR-1966	12650	02454N 00634W	ST 0152	-90.242693	28.618904
	140 69		D/ST		00463	10-MAY-1966	25-MAY-1966	12498	02089N 00645E	ST 0151	-90.246667	28.619942
	177150078400		E018	ST00BP01	ST135	02628/02	25-MAY-1966	12816	02454N 00634W	ST 0152	-90.242693	28.618904
	140 69		D/PA		00463	16-JUN-1966	05-MAY-1993	12673	02195N 00647E	ST 0151	-90.246676	28.619650
	177150044700		G001	ST00BP00	ST135	02628/02	26-NOV-1961	15496	03100N 01500E	ST 0151	-90.249361	28.617183
	137 50		D/PA		00463	07-FEB-1962	21-JUN-2011	15496	03100N 01500E	ST 0151	-90.249361	28.617183
	177150044200		G002	ST00BP00	ST135	02628/02	20-FEB-1962	12891	03082N 01483E	ST 0151	-90.249308	28.617232
	137 50		D/PA		00463	09-APR-1962	23-JUN-2011	12386	02642N 04422E	ST 0151	-90.258454	28.618518

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150044800		G003	ST00BP00	ST135	02628/02	22-APR-1962	12200	03075N	01488E	ST 0151	-90.249323		28.617252	
	137	70	D/PA		00463	20-MAY-1962	23-JUN-2011	11876	01439N	01513E	ST 0151	-90.249352		28.621751	
	177150044300		G004	ST00BP00	ST135	02628/02	07-JUN-1962	13549	03070N	01492E	ST 0151	-90.249336		28.617266	
	137	69	D/PA		00463	12-JUL-1962	21-JUN-2011	13269	03623N	03288E	ST 0151	-90.254948		28.615792	
	177150044400		G005	ST00BP00	ST135	02628/02	19-JUL-1962	12464	03074N	01500E	ST 0151	-90.249361		28.617255	
	137	33	D/ST		00463	15-AUG-1962	12-JUL-1993	11608	01477N	04036E	ST 0151	-90.257217		28.621713	
	177150044401		G005	ST01BP00	ST135	02628/02	12-JUL-1993	12056	03074N	01500E	ST 0151	-90.249361		28.617255	
	137	95	D/PA		00463	14-JUL-1993	21-JUN-2011	11424	01690N	03508E	ST 0151	-90.255577		28.621112	
	177150044900		G006	ST00BP00	ST135	02628/02	11-SEP-1962	12594	03081N	01496E	ST 0151	-90.249348		28.617236	
	137	35	D/PA		00463	22-OCT-1962	22-JUN-2011	12313	01621N	00634E	ST 0151	-90.246620		28.621227	
	177150044500		G007	ST00BP00	ST135	02628/02	03-NOV-1962	11766	03088N	01492E	ST 0151	-90.249336		28.617216	
	137	35	D/PA		00463	15-DEC-1962	23-JUN-2011	11104	01324N	02956E	ST 0151	-90.253845		28.622105	
	177150045000		G008	ST00BP00	ST135	02628/02	19-JAN-1963	12700	03094N	01487E	ST 0151	-90.249321		28.617200	
	137	35	D/PA		00463	20-FEB-1963	26-JUN-2011	12275	01540N	00226E	ST 0151	-90.245347		28.621440	
	177150045170		G009	ST00BP00	ST135	02628/02	27-APR-1963	8184	03067N	01506E	ST 0151	-90.249379		28.617274	
	137	71	D/ST		00463	13-MAY-1963	13-MAY-1963	8173	02902N	01653E	ST 0151	-90.249833		28.617731	
	177150045100		G009	ST00BP01	ST135	02628/02	14-MAY-1963	9595	03067N	01506E	ST 0151	-90.249379		28.617274	
	137	71	D/PA		00463	30-MAY-1963	07-OCT-2012	9141	01639N	01568E	ST 0151	-90.249531		28.621203	
	177150045200		G010	ST00BP00	ST135	02628/02	07-JUN-1963	12633	03061N	01510E	ST 0151	-90.249392		28.617291	
	137	69	D/ST		00463	07-JUL-1963	10-AUG-2003	12498	02164N	01526E	ST 0151	-90.249414		28.619759	
	177150045201		G010	ST01BP00	ST135	02628/02	10-AUG-2003	10770	03061N	01510E	ST 0151	-90.249392		28.617291	
	130	63	D/PA		00463	17-AUG-2003	26-NOV-2012	10416	01849N	02725E	ST 0151	-90.253142		28.620655	
	177150044600		G011	ST00BP00	ST135	02628/02	06-AUG-1963	12150	03067N	01514E	ST 0151	-90.249404		28.617275	
	137	69	D/PA		00463	31-AUG-1963	24-JUN-2011	11768	01862N	02826E	ST 0151	-90.253456		28.620623	
	177150045300		G012	ST00BP00	ST135	02628/02	12-SEP-1963	12735	03061N	01505E	ST 0151	-90.249376		28.617291	
	137	33	D/PA		00463	26-OCT-1963	25-JUN-2011	12551	02632N	00599E	ST 0151	-90.246540		28.618447	
	177150048900		G013	ST00BP00	ST135	02628/02	08-NOV-1963	12550	03067N	01501E	ST 0151	-90.249364		28.617274	
	137	69	D/PA		00463	15-DEC-1963	27-JUN-2011	12417	02716N	02624E	ST 0151	-90.252853		28.618269	
	177150053400		G014	ST00BP00	ST135	02628/02	03-JAN-1964	13650	03061N	01497E	ST 0151	-90.249351		28.617291	
	137	70	D/PA		00463	14-FEB-1964	07-OCT-2012	13467	04016N	01083E	ST 0151	-90.248090		28.614655	
	177150053500		G015	ST00BP00	ST135	02628/02	12-MAR-1964	13380	03093N	01475E	ST 0151	-90.249283		28.617202	
	137	69	D/PA		00463	26-APR-1964	27-JUN-2011	13012	04592N	02442E	ST 0151	-90.252339		28.613105	
	177150053600		G016	ST00BP00	ST135	02628/02	02-JUN-1964	11952	03099N	01484E	ST 0151	-90.249312		28.617186	
	137	69	D/PA		00463	03-JUL-1964	26-JUN-2011	11558	01378N	01424E	ST 0151	-90.249076		28.621916	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150059700		H001	ST00BP00	ST135	02628/02	20-DEC-1964	12200	03304N	03711E	ST 0151	-90.256257		28.616680	
	140	80	D/PA		00463	25-FEB-1965	10-APR-1993	12044	02640N	02771E	ST 0151	-90.253309		28.618482	
	177150059900		H002	ST00BP00	ST135	02628/02	01-MAR-1965	11520	03299N	03716E	ST 0151	-90.256272		28.616694	
	137	71	D/PA		00463	22-MAR-1965	29-SEP-1993	11329	02100N	03571E	ST 0151	-90.255785		28.619988	
	177150062000		H003	ST00BP00	ST135	02628/02	28-MAR-1965	11600	03305N	03711E	ST 0151	-90.256257		28.616677	
	137	65	D/PA		00463	04-MAY-1965	21-MAR-1993	11237	02223N	02564E	ST 0151	-90.252650		28.619623	
	177150061800		H004	ST00BP00	ST135	02628/02	16-MAY-1965	9860	03311N	03718E	ST 0151	-90.256279		28.616661	
	137	66	D/PA		00463	26-MAY-1965	22-SEP-1993	9754	02512N	04173E	ST 0151	-90.257673		28.618870	
	177150064400		H005	ST00BP00	ST135	02628/02	01-JUN-1965	12115	03205N	03723E	ST 0151	-90.256291		28.616952	
	137	67	D/PA		00463	18-JUN-1965	25-SEP-1993	12107	03032N	03904E	ST 0151	-90.256850		28.617433	
	177150064700		H006	ST00BP00	ST135	02628/02	04-JUL-1965	11430	03299N	03729E	ST 0151	-90.256313		28.616694	
	137	68	D/PA		00463	31-JUL-1965	28-SEP-1993	11086	01579N	03599E	ST 0151	-90.255857		28.621420	
	177150067200		H007	ST00BP00	ST135	02628/02	21-AUG-1965	12384	03293N	03733E	ST 0151	-90.256325		28.616711	
	137	74	D/PA		00463	30-SEP-1965	24-SEP-1993	12311	02628N	03954E	ST 0151	-90.256994		28.618545	
	177150066900		H008	ST00BP00	ST135	02628/02	09-OCT-1965	13055	03287N	03726E	ST 0151	-90.256303		28.616727	
	140	74	D/PA		00463	13-NOV-1965	26-SEP-1993	12557	02463N	01443E	ST 0151	-90.249166		28.618934	
	177150071100		H009	ST00BP00	ST135	02628/02	22-NOV-1965	11820	03309N	03707E	ST 0151	-90.256244		28.616666	
	137	81	D/PA		00463	16-DEC-1965	09-MAR-1993	11781	02770N	03400E	ST 0151	-90.255273		28.618139	
	177150070500		H010	ST00BP00	ST135	02628/02	06-JAN-1966	9110	03316N	03711E	ST 0151	-90.256257		28.616647	
	137	75	D/PA		00463	05-MAR-1966	12-MAR-1993	8840	02071N	02595E	ST 0151	-90.252744		28.620040	
	177150049000		I002	ST00BP00	ST135	02628/02	02-DEC-1963	11346	00088N	05892W	ST 0151	-90.272226		28.625655	
	128	68	D/ST		00463	13-JAN-1964	21-JUN-1995	11003	00102N	07008W	ST 0151	-90.268750		28.625588	
	177150049070		I002	ST01BP00	ST135	02628/02	21-JUN-1995	11776	00088N	05892W	ST 0151	-90.272226		28.625655	
	130	124	D/ST		00463	29-JUN-1995	14-AUG-1995	11721	00117N	06537W	ST 0151	-90.270218		28.625558	
	177150049001		I002	ST01BP01	ST135	02628/02	14-AUG-1995	11720	00088N	05892W	ST 0151	-90.272226		28.625655	
	130	124	D/ST		00463	15-AUG-1995	04-DEC-2003	11665	00119N	06536W	ST 0151	-90.270220		28.625552	
	177150049002		I002	ST02BP00	ST135	02628/02	04-DEC-2003	12977	00088N	05892W	ST 0151	-90.272226		28.625655	
	128	111	D/PA		00463	20-JAN-2004	11-MAY-2011	11983	02078N	06485E	ST 0151	-90.264866		28.620121	
	177150057000		I004	ST00BP00	ST135	02628/02	07-APR-1964	13601	00105N	05895W	ST 0151	-90.272217		28.625608	
	128	33	D/PA		00463	03-JUN-1964	11-MAY-2011	13601	00105N	05895W	ST 0151	-90.272217		28.625608	
	177150057100		I005	ST00BP00	ST135	02628/02	15-JUN-1964	11414	00111N	05896W	ST 0151	-90.272214		28.625591	
	130	68	D/ST		00463	21-JUL-1964	03-SEP-1995	11143	00909N	07338W	ST 0151	-90.267743		28.623360	
	177150057101		I005	ST01BP00	ST135	02628/02	03-SEP-1995	10373	00111N	05896W	ST 0151	-90.272214		28.625591	
	130	68	D/PA		00463	10-SEP-1995	02-APR-2012	10131	00153N	07231W	ST 0151	-90.268057		28.625441	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150061900		I009	ST00BP00	ST135	02628/02	18-APR-1965	11635	00090N	05882W	ST 0151	-90.272257	28.625649
	145	65	D/PA		00463	15-MAY-1965	10-MAY-2011	11391	01121N	06850W	ST 0151	-90.269272	28.622791
	177150066870		I011	ST00BP00	ST135	02628/02	17-JUL-1965	12797	00102N	05889W	ST 0151	-90.272236	28.625616
	128	68	D/ST		00463	19-SEP-1965	20-SEP-1965	12322	02275N	06837W	ST 0151	-90.269346	28.619617
	177150066800		I011	ST00BP01	ST135	02628/02	20-SEP-1965	13250	00102N	05889W	ST 0151	-90.272236	28.625616
	128	68	D/PA		00463	06-OCT-1965	09-MAY-2011	12774	02256N	06798W	ST 0151	-90.269466	28.619670
	177150069600		I013	ST00BP00	ST135	02628/02	12-DEC-1965	11270	00080N	05855W	ST 0151	-90.272341	28.625678
	128	32	D/PA		00463	06-FEB-1966	14-MAY-2011	11170	00176N	06616W	ST 0151	-90.269973	28.625393
	177150072700		I014	ST00BP00	ST135	02628/02	16-FEB-1966	12316	00067N	05887W	ST 0151	-90.272241	28.625713
	128	73	D/PA		00463	26-MAR-1966	04-OCT-2012	12246	00607N	06038W	ST 0151	-90.271786	28.624223
	177150078800		I016	ST00BP00	ST135	02628/02	18-JUN-1966	12834	00069N	05878W	ST 0151	-90.272269	28.625707
	141	73	D/PA		00463	27-JUL-1966	12-NOV-2012	12590	01582N	06105W	ST 0151	-90.271607	28.621541
	177150082070		I017	ST00BP00	ST135	02628/02	07-AUG-1966	13590	00067N	05888W	ST 0151	-90.272238	28.625713
	125	73	D/ST		00463	14-SEP-1966	03-JUN-1969	13389	01209N	05225W	ST 0151	-90.274337	28.622591
	177150082000		I017	ST00BP01	ST135	02628/02	03-JUN-1969	12488	00067N	05888W	ST 0151	-90.272238	28.625713
	125	73	D/PA		00463	11-AUG-1969	13-NOV-2012	12289	01233N	05244W	ST 0151	-90.274278	28.622522
	177154101900		I018	ST00BP00	ST135	02628/02	17-JUL-2000	10651	00115N	08866E	ST 0151	-90.272227	28.625581
	123	103	D/PA		00463	15-AUG-2000	14-MAY-2011	10249	00394N	07376E	ST 0151	-90.267591	28.624776
	177150043170		J001	ST00BP00	ST135	02628/02	03-SEP-1962	11166	02999N	05973E	ST 0151	-90.263296	28.617577
	140	70	D/ST		00463	20-AUG-1979	04-SEP-1979	11048	02295N	05253E	ST 0151	-90.261031	28.619494
	177150043100		J001	ST00BP01	ST135	02628/02	04-SEP-1979	11311	02999N	05973E	ST 0151	-90.263296	28.617577
	140	70	D/PA		00463	30-SEP-1979	11-MAY-2007	11125	02043N	05050E	ST 0151	-90.260392	28.620182
	177150043200		J002	ST00BP00	ST135	02628/02	27-SEP-1962	12600	03005N	05974E	ST 0151	-90.263299	28.617560
	140	50	D/PA		00463	21-OCT-1962	27-OCT-2007	12568	02348N	05984E	ST 0151	-90.263310	28.619368
	177150043300		J003	ST00BP00	ST135	02628/02	30-OCT-1962	12400	03042N	06081E	ST 0151	-90.263634	28.617461
	140	80	D/PA		00463	03-DEC-1962	04-OCT-1997	12179	01771N	07122E	ST 0151	-90.266839	28.620983
	177150043470		J004	ST00BP00	ST135	02628/02	17-DEC-1962	12039	03017N	05962E	ST 0151	-90.263262	28.617527
	140	67	D/ST		00463	09-JAN-1963	10-JAN-1963	11791	01444N	06042E	ST 0151	-90.263465	28.621854
	177150043400		J004	ST00BP01	ST135	02628/02	10-JAN-1963	11800	03017N	05962E	ST 0151	-90.263262	28.617527
	140	67	D/ST		00463	18-JAN-1963	13-DEC-1994	11532	01441N	06049E	ST 0151	-90.263488	28.621863
	177150043401		J004	ST01BP00	ST135	02628/02	13-DEC-1994	10458	03017N	05962E	ST 0151	-90.263262	28.617527
	140	79	D/PA		00463	17-JAN-1995	17-JAN-1995	10305	01910N	06223E	ST 0151	-90.264044	28.620577
	177150043500		J005	ST00BP00	ST135	02628/02	29-JAN-1963	12378	03024N	05970E	ST 0151	-90.263287	28.617508
	140	68	D/PA		00463	23-FEB-1963	04-OCT-1997	11858	01082N	06902W	ST 0151	-90.269107	28.622896

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150043600		J006	ST00BP00	ST135	02628/02	19-MAY-1963	10222	03018N	05975E	ST 0151	-90.263303	28.617525
	140	69	D/ST		00463	02-JUN-1963	31-OCT-1964	10070	01960N	06451E	ST 0151	-90.264754	28.620446
	177150043770		J007	ST00BP00	ST135	02628/02	07-JUN-1963	6780	03012N	05981E	ST 0151	-90.263321	28.617541
	140	70	D/ST		00463	19-JUN-1963	21-JUN-1963	6779	02928N	05997E	ST 0151	-90.263369	28.617773
	177150043700		J007	ST00BP01	ST135	02628/02	21-JUN-1963	13500	03012N	05981E	ST 0151	-90.263321	28.617541
	140	70	D/PA		00463	14-JUL-1963	04-OCT-1997	13370	03221N	07068E	ST 0151	-90.266713	28.616995
	177150043800		J008	ST00BP00	ST135	02628/02	23-JUL-1963	9801	03007N	05985E	ST 0151	-90.263333	28.617555
	140	50	D/PA		00463	11-AUG-1963	02-AUG-2008	9685	02573N	05272E	ST 0151	-90.261099	28.618729
	177150043900		J009	ST00BP00	ST135	02628/02	17-AUG-1963	12250	03028N	05966E	ST 0151	-90.263275	28.617497
	149	79	D/PA		00463	16-SEP-1963	04-OCT-1997	11991	01737N	06998E	ST 0151	-90.266452	28.621074
	177150044000		J010	ST00BP00	ST135	02628/02	04-OCT-1963	12805	03021N	05958E	ST 0151	-90.263250	28.617516
	140	50	D/PA		00463	11-NOV-1963	26-OCT-2007	12805	03021N	05958E	ST 0151	-90.263250	28.617516
	177150049200		J011	ST00BP00	ST135	02628/02	03-DEC-1963	12520	03017N	05970E	ST 0151	-90.263287	28.617527
	162	87	D/PA		00463	09-JAN-1964	04-OCT-1997	12188	01785N	07335E	ST 0151	-90.267505	28.620950
	177150053000		J012	ST00BP00	ST135	02628/02	25-JAN-1964	11991	03011N	05974E	ST 0151	-90.263299	28.617544
	140	79	D/ST		00463	02-APR-1964	29-MAR-1985	11680	01492N	04898E	ST 0151	-90.259902	28.621692
	177150053001		J012	ST01BP00	ST135	02628/02	29-MAR-1985	11600	03011N	05974E	ST 0151	-90.263299	28.617544
	140	79	D/PA		00463	08-APR-1985	27-OCT-2007	11310	01597N	04973E	ST 0151	-90.260140	28.621405
	177150053200		J013	ST00BP00	ST135	02628/02	18-APR-1964	12150	03000N	05992E	ST 0151	-90.263355	28.617574
	140	35	D/PA		00463	05-MAY-1964	13-MAY-2007	12148	03000N	05992E	ST 0151	-90.263355	28.617574
	177150053100		J014	ST00BP00	ST135	02628/02	18-MAY-1964	13243	02995N	05997E	ST 0151	-90.263370	28.617588
	140	50	D/PA		00463	23-JUN-1964	04-OCT-1997	12874	03466N	06720W	ST 0151	-90.269745	28.616345
	177150053800		J015	ST00BP00	ST135	02628/02	28-JUL-1964	10620	02988N	05990E	ST 0151	-90.263348	28.617607
	140	50	D/PA		00463	01-SEP-1964	04-OCT-1997	9965	01545N	04362E	ST 0151	-90.258233	28.621534
	177150057400		J016	ST00BP00	ST135	02628/02	05-SEP-1964	13294	02993N	05986E	ST 0151	-90.263336	28.617594
	140	70	D/ST		00463	29-SEP-1964	03-MAR-1985	13015	04202N	07352E	ST 0151	-90.267627	28.614304
	177150057470		J016	ST01BP00	ST135	02628/02	07-MAY-1985	10553	02993N	05986E	ST 0151	-90.263336	28.617594
	140	83	D/ST		00463	02-JUN-1985	12-JUN-1985	9790	00836N	07185W	ST 0151	-90.268218	28.623564
	177150057401		J016	ST01BP01	ST135	02628/02	12-JUN-1985	10500	02993N	05986E	ST 0151	-90.263336	28.617594
	140	98	D/PA		00463	05-JUL-1985	03-NOV-2007	9771	00551N	07329W	ST 0151	-90.267761	28.624344
	177150043601		J017	ST01BP00	ST135	02628/02	30-OCT-1964	11602	03018N	05975E	ST 0151	-90.263303	28.617525
	149	79	D/PA		00463	23-NOV-1964	02-AUG-2007	11513	03478N	06738E	ST 0151	-90.265693	28.616280
	177150059800		K001	ST00BP00	ST135	02628/02	18-DEC-1964	14000	03450N	03700E	ST 0151	-90.256227	28.616278
	137	50	D/PA		00463	23-FEB-1965	04-NOV-1996	13452	05814N	03074E	ST 0151	-90.254344	28.609761

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150060900		K002	ST00BP00	ST135	02628/02	01-MAR-1965	12900	03538N	03518E	ST 0151	-90.255662	28.616031
	137	69	D/PA		00463	25-APR-1965	04-NOV-1996	12608	04092N	05129E	ST 0151	-90.260696	28.614551
	177150062400		K003	ST00BP00	ST135	02628/02	04-MAY-1965	12840	03532N	03523E	ST 0151	-90.255677	28.616048
	137	65	D/PA		00463	10-JUN-1965	04-NOV-1996	12760	04021N	04115E	ST 0151	-90.257538	28.614720
	177150064600		K004	ST00BP00	ST135	02628/02	20-JUN-1965	9800	03526N	03529E	ST 0151	-90.255696	28.616065
	137	50	D/PA		00463	10-JUL-1965	04-NOV-1996	9011	01606N	03746E	ST 0151	-90.256315	28.621349
	177150064500		K005	ST00BP00	ST135	02628/02	30-JUL-1965	12240	03522N	03536E	ST 0151	-90.255718	28.616076
	137	72	D/PA		00463	23-AUG-1965	04-NOV-1996	12032	03216N	02204E	ST 0151	-90.251558	28.616884
	177150066700		K006	ST00BP00	ST135	02628/02	02-SEP-1965	12885	03515N	03525E	ST 0151	-90.255683	28.616095
	140	76	D/PA		00463	14-OCT-1965	04-NOV-1996	12706	03649N	02082E	ST 0151	-90.251192	28.615688
	177150067000		K007	ST00BP00	ST135	02628/02	23-OCT-1965	12797	03519N	03521E	ST 0151	-90.255671	28.616084
	137	75	D/PA		00463	17-NOV-1965	04-NOV-1996	12710	03884N	03109E	ST 0151	-90.254399	28.615070
	177150071800		K008	ST00BP00	ST135	02628/02	09-DEC-1965	11681	03526N	03516E	ST 0151	-90.255656	28.616064
	137	75	D/ST		00463	31-DEC-1965	13-JUL-1966	11574	02777N	02758E	ST 0151	-90.253270	28.618104
	177150069700		K009	ST00BP00	ST135	02628/02	09-JAN-1966	12800	03532N	03511E	ST 0151	-90.255640	28.616048
	140	76	D/PA		00463	05-FEB-1966	04-NOV-1996	12652	03604N	02156E	ST 0151	-90.251420	28.615816
	177150071700		K010	ST00BP00	ST135	02628/02	18-FEB-1966	11930	03536N	03506E	ST 0151	-90.255625	28.616037
	137	75	D/PA		00463	14-MAR-1966	04-NOV-1996	11523	03347N	01102E	ST 0151	-90.248130	28.616495
	177150075900		K011	ST00BP00	ST135	02628/02	27-APR-1966	12197	03532N	03517E	ST 0151	-90.255659	28.616048
	137	75	D/PA		00463	23-MAY-1966	04-NOV-1996	11952	03134N	05161E	ST 0151	-90.260768	28.617185
	177150078700		K012	ST00BP00	ST135	02628/02	01-JUN-1966	12200	03526N	03522E	ST 0151	-90.255674	28.616065
	137	75	D/PA		00463	25-JUN-1966	04-NOV-1996	12050	02643N	02809E	ST 0151	-90.253426	28.618474
	177150071801		K013	ST01BP00	ST135	02628/02	16-JUL-1966	11228	03526N	03516E	ST 0151	-90.255656	28.616064
	137	75	D/PA		00463	02-AUG-1966	04-NOV-1996	10860	02207N	02247E	ST 0151	-90.251663	28.619659
	177150088800		L001	ST00BP00	ST135	02628/02	27-JUL-1966	11654	03237N	05739E	ST 0151	-90.262574	28.616916
	140	77	D/PA		00463	16-AUG-1966	31-JUL-1996	11414	03256N	07103E	ST 0151	-90.266824	28.616898
	177150082300		L002	ST00BP00	ST135	02628/02	02-SEP-1966	12954	03233N	05742E	ST 0151	-90.262583	28.616927
	140	77	D/PA		00463	14-OCT-1966	31-JUL-1996	12791	04043N	06279E	ST 0151	-90.264280	28.614713
	177150081900		L003	ST00BP00	ST135	02628/02	23-OCT-1966	12322	03233N	05742E	ST 0151	-90.262583	28.616927
	140	76	D/PA		00463	18-NOV-1966	31-JUL-1996	12250	03248N	05060E	ST 0151	-90.260460	28.616869
	177150082200		L004	ST00BP00	ST135	02628/02	27-NOV-1966	11735	03220N	05755E	ST 0151	-90.262623	28.616963
	140	77	D/PA		00463	20-DEC-1966	31-JUL-1996	11600	04038N	05350E	ST 0151	-90.261385	28.614704
	177150082170		L005	ST00BP00	ST135	02628/02	25-DEC-1966	6939	03217N	05758E	ST 0151	-90.262632	28.616972
	140	76	D/ST		00463	04-JAN-1967	06-JAN-1967	6936	03203N	05791E	ST 0151	-90.262736	28.617012

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150082100		L005	ST00BP01	ST135	02628/02	06-JAN-1967	11800	03217N	05758E	ST 0151	-90.262632		28.616972	
	140	76	D/PA		00463	21-JAN-1967	31-JUL-1996	11661	04116N	06378E	ST 0151	-90.264589		28.614516	
	177150087170		L006	ST00BP00	ST135	02628/02	30-JAN-1967	8254	03224N	05765E	ST 0151	-90.262654		28.616953	
	140	77	D/ST		00463	10-FEB-1967	10-FEB-1967	8016	01884N	05533E	ST 0151	-90.261892		28.620631	
	177150087100		L006	ST00BP01	ST135	02628/02	11-FEB-1967	8326	03224N	05765E	ST 0151	-90.262654		28.616953	
	140	77	D/ST		00463	24-FEB-1967	26-FEB-1967	8095	02098N	05589E	ST 0151	-90.262075		28.620044	
	177150087101		L007	ST01BP00	ST135	02628/02	26-FEB-1967	12236	03224N	05765E	ST 0151	-90.262654		28.616953	
	140	77	D/PA		00463	16-MAR-1967	31-JUL-1996	11881	04559N	07216E	ST 0151	-90.267215		28.613320	
	177150087300		L008	ST00BP00	ST135	02628/02	25-MAR-1967	11419	03228N	05762E	ST 0151	-90.262645		28.616942	
	140	77	D/PA		00463	12-APR-1967	31-JUL-1996	11255	02297N	04946E	ST 0151	-90.260077		28.619479	
	177150090100		L009	ST00BP00	ST135	02628/02	23-APR-1967	11632	03234N	05756E	ST 0151	-90.262626		28.616925	
	140	77	D/PA		00463	21-MAY-1967	03-AUG-1996	11329	01288N	06635E	ST 0151	-90.265308		28.622299	
	177150092500		L010	ST00BP00	ST135	02628/02	27-MAY-1967	12565	03240N	05750E	ST 0151	-90.262608		28.616908	
	140	79	D/PA		00463	30-JUN-1967	31-JUL-1996	12352	02686N	07193E	ST 0151	-90.267089		28.618470	
	177150095100		L011	ST00BP00	ST135	02628/02	09-JUL-1967	12105	03243N	05746E	ST 0151	-90.262596		28.616900	
	140	78	D/PA		00463	05-AUG-1967	31-JUL-1996	11772	03678N	07115W	ST 0151	-90.268519		28.615752	
	177150096200		L012	ST00BP00	ST135	02628/02	28-AUG-1967	12785	03233N	05749E	ST 0151	-90.262605		28.616928	
	140	78	D/PA		00463	04-OCT-1967	31-JUL-1996	12300	02599N	06293W	ST 0151	-90.271050		28.618741	
	177150096300		0001	ST00BP00	ST135	02628/02	19-OCT-1967	11773	03743N	02476E	ST 0151	-90.252421		28.615441	
	137	73	D/PA		00463	08-NOV-1967	30-JUN-1997	11601	04046N	03347E	ST 0151	-90.255143		28.614629	
	177150098100		0002	ST00BP00	ST135	02628/02	14-NOV-1967	12037	03748N	02474E	ST 0151	-90.252415		28.615427	
	137	73	D/PA		00463	01-DEC-1967	30-JUN-1997	11793	04025N	04391E	ST 0151	-90.258395		28.614716	
	177150100300		0003	ST00BP00	ST135	02628/02	13-DEC-1967	8608	03757N	02471E	ST 0151	-90.252406		28.615402	
	137	73	D/PA		00463	14-JAN-1968	05-NOV-2009	8324	02027N	01712E	ST 0151	-90.249992		28.620138	
	177150100900		0004	ST00BP00	ST135	02628/02	28-JAN-1968	13000	03765N	02469E	ST 0151	-90.252400		28.615380	
	137	73	D/PA		00463	18-MAR-1968	30-JUN-1997	11905	00677N	04507E	ST 0151	-90.258660		28.623923	
	177150102600		0005	ST00BP00	ST135	02628/02	25-MAR-1968	12022	03770N	02467E	ST 0151	-90.252394		28.615366	
	137	71	D/PA		00463	24-APR-1968	20-MAR-1988	11354	01338N	02374E	ST 0151	-90.252033		28.622050	
	177150103400		0006	ST00BP00	ST135	02628/02	03-MAY-1968	15700	03767N	02457E	ST 0151	-90.252363		28.615374	
	137	73	D/ST		00463	20-JUL-1968	26-NOV-2000	15063	01496N	04215E	ST 0151	-90.257775		28.621665	
	177150103401		0006	ST01BP00	ST135	02628/02	26-NOV-2000	9905	03767N	02457E	ST 0151	-90.252363		28.615374	
	138	102	D/PA		00463	01-DEC-2000	05-NOV-2009	8841	01702N	04106E	ST 0151	-90.257441		28.621096	
	177150104500		0007	ST00BP00	ST135	02628/02	03-AUG-1968	12031	03761N	02459E	ST 0151	-90.252369		28.615391	
	137	73	D/PA		00463	22-AUG-1968	30-JUN-1997	11809	04645N	02147E	ST 0151	-90.251423		28.612954	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150105600		0008	ST00BP00	ST135	02628/02	31-AUG-1968	12921	03754N	02462E	ST 0151	-90.252378		28.615410	
	137	73	D/PA		00463	15-OCT-1968	30-JUN-1997	12359	02483N	05248E	ST 0151	-90.261021		28.618978	
	177150106600		0009	ST00BP00	ST135	02628/02	29-OCT-1968	11988	03746N	02465E	ST 0151	-90.252387		28.615432	
	137	73	D/PA		00463	20-NOV-1968	30-JUN-1997	11775	04377N	01172E	ST 0151	-90.248378		28.613663	
	177150107600		0010	ST00BP00	ST135	02628/02	28-NOV-1968	12107	03740N	02467E	ST 0151	-90.252393		28.615449	
	137	73	D/PA		00463	20-DEC-1968	30-JUN-1997	11876	04994N	03340E	ST 0151	-90.255151		28.612025	
	177150109170		0011	ST00BP00	ST135	02628/02	30-DEC-1968	12180	03750N	02468E	ST 0151	-90.252397		28.615421	
	140	73	D/ST		00463	10-FEB-1969	10-AUG-1993	11766	01626N	02130E	ST 0151	-90.251280		28.621252	
	177150109100		0011	ST00BP01	ST135	02628/02	10-AUG-1993	12160	03750N	02468E	ST 0151	-90.252397		28.615421	
	140	73	D/PA		00463	19-AUG-1993	06-NOV-2009	11734	01598N	02019E	ST 0151	-90.250935		28.621327	
	177150109700		0012	ST00BP00	ST135	02628/02	12-FEB-1969	12238	03759N	02465E	ST 0151	-90.252388		28.615397	
	137	73	D/PA		00463	04-MAR-1969	30-JUN-1997	11835	05000N	04364E	ST 0151	-90.258341		28.612033	
	177150110400		0013	ST00BP00	ST135	02628/02	26-MAR-1969	12770	03783N	02463E	ST 0151	-90.252382		28.615330	
	137	73	D/PA		00463	22-APR-1969	30-JUN-1997	12033	05520N	05219E	ST 0151	-90.261019		28.610626	
	177152000100		0014	ST00BP00	ST135	02628/02	07-MAY-1969	13075	03783N	02463E	ST 0151	-90.252382		28.615330	
	137	70	D/PA		00463	28-MAY-1969	30-JUN-1997	12003	05188N	06280E	ST 0151	-90.264315		28.611565	
	177152000700		0015	ST00BP00	ST135	02628/02	16-JUN-1969	12444	03785N	02451E	ST 0151	-90.252345		28.615325	
	137	70	D/PA		00463	07-JUL-1969	30-JUN-1997	12071	05477N	01543E	ST 0151	-90.249565		28.610649	
	177154103900		0016	ST00BP00	ST135	02628/02	13-JAN-2001	12660	03772N	02465E	ST 0151	-90.252388		28.615361	
	137	102	D/PA		00463	20-FEB-2001	24-OCT-2009	12011	01227N	01372E	ST 0151	-90.248908		28.622329	
	177154104000		0017	ST00BP00	ST135	02628/02	05-JAN-2001	12650	03775N	02466E	ST 0151	-90.252391		28.615353	
	138	102	D/PA		00463	14-FEB-2001	26-OCT-2009	12355	02555N	03766E	ST 0151	-90.256405		28.618740	
	177154115900		0018	ST00BP00	ST135	02628/02	29-AUG-2004	13707	03788N	02444E	ST 0151	-90.252324		28.615316	
	137	98	D/PA		00463	11-SEP-2004	05-NOV-2009	11512	01776N	06790E	ST 0151	-90.265806		28.620960	
	177150090400		P001	ST00BP01	ST135	02628/02	19-APR-1967	12700	02724N	00788W	ST 0152	-90.242221		28.618158	
	137	81	D/PA		00463	01-JUN-1967	01-MAR-1985	12362	01800N	00851E	ST 0151	-90.247300		28.620741	
	177150092600		P002	ST00BP00	ST135	02628/02	10-JUN-1967	11780	02729N	00791W	ST 0152	-90.242212		28.618144	
	137	82	D/ST		00463	04-JUL-1967	15-MAY-2015	11636	03215N	00286E	ST 0151	-90.245581		28.616836	
	177150092601		P002	ST01BP00	ST135	02628/02	15-MAY-2015	11285	02729N	00791W	ST 0152	-90.242212		28.618144	
	137	120	D/ST		00463	29-MAY-2015	01-JUN-2015	9618	01877N	02323E	ST 0151	-90.251889		28.620566	
	177150092602		P002	ST02BP00	ST135	02628/02	01-JUN-2015	11579	02729N	00791W	ST 0152	-90.242212		28.618144	
	137	120	D/COM		00463	06-JUN-2015	25-JUN-2015	9570	02000N	03034E	ST 0151	-90.254110		28.620247	
	177150093200		P003	ST00BP00	ST135	02628/02	17-JUL-1967	10520	02737N	00795W	ST 0152	-90.242201		28.618121	
	137	81	D/ST		00463	01-AUG-1967	26-OCT-2014	10223	02042N	00586E	ST 0151	-90.246481		28.620068	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150093201		P003	ST01BP00	ST135	02628/02	26-OCT-2014	10670	02737N 00795W	ST 0152	-90.242201	28.618121
	137 120		D/COM		00463	23-NOV-2014	20-DEC-2014	8724	01684N 04006E	ST 0151	-90.257129	28.621143
	177150098200		P006	ST00BP00	ST135	02628/02	07-NOV-1967	11830	02729N 00780W	ST 0152	-90.242248	28.618144
	144 81		D/ST		00463	28-NOV-1967	07-JUL-2003	11446	01776N 01168E	ST 0151	-90.248287	28.620816
	177150098201		P006	ST01BP00	ST135	02628/02	07-JUL-2003	10097	02729N 00780W	ST 0152	-90.242248	28.618144
	144 107		D/ST		00463	22-JUL-2003	06-JUL-2015	9304	01952N 01594E	ST 0151	-90.249619	28.620342
	177150098202		P006	ST02BP00	ST135	02628/02	06-JUL-2015	10316	02729N 00780W	ST 0152	-90.242248	28.618144
	137 120		D/TA		00463	19-JUL-2015	03-NOV-2022	9555	01721N 00747E	ST 0151	-90.246976	28.620954
	177150099200		P007	ST00BP00	ST135	02628/02	05-DEC-1967	12722	02734N 00782W	ST 0152	-90.242240	28.618131
	144 81		D/ST		00463	31-DEC-1967	13-MAR-2015	12506	02005N 00609E	ST 0151	-90.246554	28.620172
	177150099201		P007	ST01BP00	ST135	02628/02	13-MAR-2015	12438	02734N 00782W	ST 0152	-90.242240	28.618131
	137 120		D/COM		00463	02-APR-2015	22-APR-2015	11595	01477N 02007E	ST 0151	-90.250894	28.621661
	177150100200		P008	ST00BP01	ST135	02628/02	24-JAN-1968	9205	02741N 00786W	ST 0152	-90.242227	28.618111
	137 81		D/ST		00463	01-FEB-1968	28-DEC-2014	8956	01730N 00701E	ST 0151	-90.246831	28.620930
	177150100201		P008	ST01BP00	ST135	02628/02	28-DEC-2014	8591	02741N 00786W	ST 0152	-90.242227	28.618111
	137 120		D/ST		00463	01-FEB-2015	08-FEB-2015	7850	02291N 01979E	ST 0151	-90.250830	28.619419
	177150100202		P008	ST01BP01	ST135	02628/02	09-FEB-2015	12610	02741N 00786W	ST 0152	-90.242227	28.618111
	137 120		D/COM		00463	01-MAR-2015	09-MAY-2015	11357	01647N 02919E	ST 0151	-90.253739	28.621216
	177152001900		P010	ST00BP01	ST135	02628/02	24-SEP-1969	12650	02743N 00792W	ST 0152	-90.242209	28.618105
	137 81		D/PA		00463	05-OCT-1969	09-JAN-1998	12229	04673N 00149E	ST 0151	-90.245200	28.612824
	177152002700		P011	ST00BP00	ST135	02628/02	15-OCT-1969	11745	02735N 00788W	ST 0152	-90.242222	28.618127
	136 81		D/TA		00463	24-NOV-1969	15-SEP-2010	11379	01217N 00558E	ST 0151	-90.246369	28.622335
	177154025600		P015	ST00BP00	ST135	02628/02	25-JAN-1979	12159	02717N 00773W	ST 0152	-90.242268	28.618177
	162 79		D/ST		00463	25-MAR-1979	26-JUN-2000	11732	01413N 01094E	ST 0151	-90.248046	28.621812
	177154025601		P015	ST01BP00	ST135	02628/02	26-JUN-2000	11920	02717N 00773W	ST 0152	-90.242268	28.618177
	162 102		D/COM		00463	01-JUL-2000	13-JUL-2000	11503	01277N 00825E	ST 0151	-90.247206	28.622179
	177154096600		P016	ST00BP00	ST135	02628/02	28-MAR-1999	12163	02712N 00782W	ST 0152	-90.242240	28.618191
	140 99		D/TA		00463	03-MAY-1999	26-SEP-2010	11608	01337N 00941E	ST 0151	-90.247567	28.622017
	177154126001		AA001	ST01BP00	ST135	02628/02	16-FEB-2014	12314	03549N 06853W	ST 0151	-90.269331	28.616114
	125 102		E/COM		00463	03-MAR-2014	21-AUG-2015	11703	01610N 06771E	ST 0151	-90.265743	28.621417
	177150046100		D002	ST00BP00	ST135	02628/02	26-SEP-1959	14500	00322S 01803W	ST 0134	-90.238968	28.626506
	140 75		D/PA		00464	10-DEC-1959	18-JUN-1988	14069	00940N 03655W	ST 0152	-90.233236	28.622987
	177150046200		D004	ST00BP01	ST135	02628/02	08-APR-1960	14000	00334S 01788W	ST 0134	-90.239015	28.626540
	130 50		D/PA		00464	01-MAY-1960	05-MAR-1990	13872	00404N 02386W	ST 0152	-90.237173	28.624495

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150090300		D007	ST00BP00	ST135	02628/02	06-MAY-1967	9077	00335S	01802W	ST 0134	-90.238971		28.626542	
	130	63	D/ST		00464	20-MAY-1967	22-MAY-1967	8017	02958N	02818W	ST 0152	-90.235903		28.617462	
	177150090301		D007	ST01BP00	ST135	02628/02	22-MAY-1967	7685	00335S	01802W	ST 0134	-90.238971		28.626542	
	150	63	D/PA		00464	26-MAY-1967	16-APR-1990	7369	01173N	02502W	ST 0152	-90.236835		28.622377	
	177150092700		D008	ST00BP00	ST135	02628/02	04-JUN-1967	11086	00350S	01820W	ST 0134	-90.238914		28.626583	
	150	63	D/PA		00464	16-JUL-1967	18-MAR-1990	10850	00757N	02477W	ST 0152	-90.236901		28.623521	
	177150093900		D010	ST00BP00	ST135	02628/02	27-JUL-1967	9318	00333S	01792W	ST 0134	-90.239002		28.626537	
	130	87	D/PA		00464	18-AUG-1967	01-JUN-1990	9265	00118N	02107W	ST 0152	-90.238033		28.625287	
	177150045500		E002	ST00BP00	ST135	02628/02	03-JAN-1961	13000	02468N	00641W	ST 0152	-90.242672		28.618865	
	140	50	D/ST		00464	25-JAN-1961	13-FEB-1961	12716	01740N	02153W	ST 0152	-90.237938		28.620827	
	177150045501		E003	ST01BP00	ST135	02628/02	13-FEB-1961	13217	02468N	00641W	ST 0152	-90.242672		28.618865	
	140	50	D/ST		00464	01-MAR-1961	06-APR-1965	12735	01441N	01288W	ST 0152	-90.240627		28.621671	
	177150045800		E006	ST00BP00	ST135	02628/02	23-MAY-1961	12840	02453N	00645W	ST 0152	-90.242659		28.618907	
	140	70	D/PA		00464	25-NOV-1964	20-APR-1993	12825	02566N	00427W	ST 0152	-90.243343		28.618602	
	177150046000		E008	ST00BP00	ST135	02628/02	30-AUG-1961	12200	02467N	00653W	ST 0152	-90.242634		28.618868	
	140	50	D/PA		00464	14-OCT-1961	19-JUL-1993	11882	00989N	00772W	ST 0152	-90.242219		28.622928	
	177150057600		E010	ST00BP00	ST135	02628/02	04-SEP-1964	11834	02447N	00630W	ST 0152	-90.242705		28.618923	
	140	70	D/PA		00464	18-OCT-1964	30-MAR-1993	11449	00887N	01494W	ST 0152	-90.239967		28.623190	
	177150045502		E012	ST02BP00	ST135	02628/02	06-APR-1965	10444	02468N	00641W	ST 0152	-90.242672		28.618865	
	140	70	D/PA		00464	26-APR-1965	17-SEP-1993	10023	00931N	01685W	ST 0152	-90.239373		28.623064	
	177150062500		E013	ST00BP00	ST135	02628/02	03-MAY-1965	11400	02437N	00636W	ST 0152	-90.242686		28.618951	
	140	66	D/PA		00464	06-MAY-1965	23-MAR-1993	11262	01321N	00872W	ST 0152	-90.241917		28.622012	
	177150065200		E014	ST00BP00	ST135	02628/02	30-JUN-1965	10405	02432N	00633W	ST 0152	-90.242696		28.618965	
	139	70	D/PA		00464	03-AUG-1965	25-MAR-1993	9878	00703N	00022W	ST 0152	-90.244549		28.623734	
	177150070000		E017	ST00BP00	ST135	02628/02	02-FEB-1966	11050	02477N	00647W	ST 0152	-90.242653		28.618840	
	140	71	D/PA		00464	09-MAR-1966	21-AUG-1993	10461	00480N	02265W	ST 0152	-90.237553		28.624290	
	177150078570		E019	ST00BP00	ST135	02628/02	08-JUL-1966	10031	02448N	00642W	ST 0152	-90.242668		28.618920	
	140	71	D/ST		00464	09-AUG-1966	28-OCT-1968	9513	00396N	01203W	ST 0152	-90.240860		28.624548	
	177150078500		E019	ST00BP01	ST135	02628/02	28-OCT-1968	9700	02448N	00642W	ST 0152	-90.242668		28.618920	
	140	71	D/PA		00464	15-NOV-1968	23-APR-1993	9201	00568N	01444W	ST 0152	-90.240113		28.624069	
	177150039200		F004	ST00BP00	ST135	02628/02	30-JUL-1962	13270	02631S	03886W	ST 0134	-90.232408		28.632800	
	137	69	D/PA		00464	30-AUG-1962	13-MAY-1988	12735	00016N	02753W	ST 0152	-90.236018		28.625551	
	177150090470		P001	ST00BP00	ST135	02628/02	19-APR-1967	8750	02724N	00788W	ST 0152	-90.242221		28.618158	
	137	81	D/ST		00464	10-MAY-1967	17-MAY-1967	8625	02260N	00243W	ST 0152	-90.243906		28.619447	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150096570		P004	ST00BP00	ST135	02628/02	04-AUG-1967	10689	02744N 00799W	ST 0152	-90.242188	28.618102
	137	81	D/ST		00464	23-AUG-1967	30-AUG-1967	10685	02491N 00850W	ST 0152	-90.242020	28.618796
	177150096500		P004	ST00BP01	ST135	02628/02	30-AUG-1967	11650	02744N 00799W	ST 0152	-90.242188	28.618102
	137	81	D/TA		00464	28-SEP-1967	01-SEP-2010	11316	01060N 00416W	ST 0152	-90.243332	28.622743
	177150096400		P005	ST00BP00	ST135	02628/02	02-OCT-1967	11680	02748N 00801W	ST 0152	-90.242182	28.618091
	137	81	D/PA		00464	27-OCT-1967	09-JAN-1998	11600	02162N 01352W	ST 0152	-90.240447	28.619687
	177150100270		P008	ST00BP00	ST135	02628/02	11-JAN-1968	2900	02741N 00786W	ST 0152	-90.242227	28.618111
	137	81	D/ST		00464	17-JAN-1968	24-JAN-1968	2900	02738N 00782W	ST 0152	-90.242239	28.618120
	177152001200		P009	ST00BP00	ST135	02628/02	12-JUL-1969	12218	02749N 00790W	ST 0152	-90.242216	28.618089
	137	81	D/PA		00464	03-AUG-1969	09-JAN-1998	12087	03568N 00957W	ST 0152	-90.241720	28.615832
	177152001970		P010	ST00BP00	ST135	02628/02	13-AUG-1969	10844	02743N 00792W	ST 0152	-90.242209	28.618105
	137	81	D/ST		00464	17-SEP-1969	24-SEP-1969	10619	03907N 00168W	ST 0152	-90.244189	28.614921
	177152003900		P012	ST00BP00	ST135	02628/02	10-DEC-1969	12243	02754N 00792W	ST 0152	-90.242210	28.618075
	137	81	D/PA		00464	05-JAN-1970	09-JAN-1998	12051	03111N 01905W	ST 0152	-90.238753	28.617064
	177154021000		P013	ST00BP00	ST135	02628/02	06-JUL-1978	10610	02712N 00782W	ST 0152	-90.242240	28.618191
	162	79	D/ST		00464	07-AUG-1978	27-JUL-2000	10151	00440N 01314W	ST 0152	-90.240516	28.624423
	177154021001		P013	ST01BP00	ST135	02628/02	27-JUL-2000	11030	02712N 00782W	ST 0152	-90.242240	28.618191
	137	102	D/TA		00464	11-AUG-2000	05-OCT-2010	10815	01297N 00581W	ST 0152	-90.242823	28.622086
	177154092801		W002	ST01BP00	ST135	02628/02	12-OCT-2000	13794	00582S 03734W	ST 0134	-90.232942	28.627171
	137	102	D/ST		00464	19-OCT-2000	16-OCT-2005	11208	02989N 07270W	ST 0152	-90.222032	28.617258
	177154098900		W005	ST00BP00	ST135	02628/02	03-DEC-1999	13988	00571S 03733W	ST 0134	-90.232947	28.627140
	137	102	E/ST		00464	23-DEC-1999	28-DEC-1999	11910	05071N 06827W	ST 0152	-90.223476	28.611544
	177154098901		W005	ST01BP00	ST135	02628/02	28-DEC-1999	14172	00571S 03733W	ST 0134	-90.232947	28.627140
	137	102	E/ST		00464	31-DEC-1999	14-JUL-2000	12095	05103N 06819W	ST 0152	-90.223500	28.611457
	177154098902		W005	ST02BP00	ST135	02628/02	14-JUL-2000	13560	00571S 03733W	ST 0134	-90.232947	28.627140
	137	102	D/ST		00464	16-JUL-2000	05-APR-2007	11386	05200N 06829W	ST 0152	-90.223474	28.611190
	177154098903		W005	ST03BP00	ST135	02628/02	05-APR-2007	14190	00571S 03733W	ST 0134	-90.232947	28.627140
	142	107	D/COM		00464	11-APR-2007	25-APR-2007	11361	05999N 04501W	ST 0152	-90.230751	28.609054
	177090045500		001	ST00BP00	EI077	03035/03	16-NOV-1955	15491	05683N 06492W	EI 0077	-91.501230	29.153884
	25	64	E/PA		00466	02-APR-1956	11-AUG-1972	15491	05683N 06492W	EI 0077	-91.501230	29.153884
	177090045670		002	ST00BP00	EI077	03035/03	16-JUN-1956	5764	04934N 05192W	EI 0077	-91.505306	29.155939
	25	63	E/ST		00466	30-JUN-1956	02-SEP-1956	5764	04934N 05192W	EI 0077	-91.505306	29.155939
	177090045671		002	ST00BP01	EI077	03035/03	02-SEP-1956	11114	04934N 05192W	EI 0077	-91.505306	29.155939
	25	63	E/ST		00466	03-SEP-1956	03-SEP-1956	11114	04934N 05192W	EI 0077	-91.505306	29.155939

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090045672		002	ST00BP02	EI077	03035/03	03-SEP-1956	13656	04934N	05192W	EI 0077	-91.505306	29.155939
	25	63	E/ST		00466	03-SEP-1956	01-APR-1957	13656	04934N	05192W	EI 0077	-91.505306	29.155939
	177090045674		002	ST00BP04	EI077	03035/03	01-APR-1957	13744	04934N	05192W	EI 0077	-91.505306	29.155939
	25	63	E/ST		00466	02-APR-1957	02-APR-1957	13744	04934N	05192W	EI 0077	-91.505306	29.155939
	177090045673		002	ST00BP03	EI077	03035/03	01-APR-1957	13359	04934N	05192W	EI 0077	-91.505306	29.155939
	25	63	E/ST		00466	01-APR-1957	01-APR-1957	13359	04934N	05192W	EI 0077	-91.505306	29.155939
	177090045600		002	ST00BP05	EI077	03035/03	04-APR-1957	14214	04934N	05192W	EI 0077	-91.505306	29.155939
	25	63	E/PA		00466	06-APR-1957	20-JUL-2006	14196	05085N	05255W	EI 0077	-91.505108	29.155524
	177090045700		003	ST00BP00	EI077	03035/03	24-DEC-1959	14870	07000N	02850E	EI 0077	-91.483431	29.150284
	25	75	E/PA		00466	24-APR-1960	01-MAY-1960	14870	07000N	02850E	EI 0077	-91.483431	29.150284
	177094040470		004	ST00BP00	EI077	03035/03	13-JUN-1980	15710	05895N	06530W	EI 0077	-91.501110	29.153301
	22	79	E/ST		00466	04-SEP-1980	08-SEP-1980	15466	05178N	05131W	EI 0077	-91.505496	29.155267
	177094040400		004	ST00BP01	EI077	03035/03	08-SEP-1980	15694	05895N	06530W	EI 0077	-91.501110	29.153301
	22	79	E/PA		00466	15-SEP-1980	10-OCT-1999	15453	05191N	05138W	EI 0077	-91.505475	29.155233
	177094042070		005	ST00BP00	EI077	03035/03	17-OCT-1980	15059	00477N	06042W	EI 0077	-91.502664	29.168199
	22	78	E/ST		00466	13-JAN-1981	14-JAN-1982	14668	01938N	05013W	EI 0077	-91.505881	29.164176
	177094042071		005	ST00BP01	EI077	03035/03	14-JAN-1981	15623	00477N	06042W	EI 0077	-91.502664	29.168199
	22	79	E/ST		00466	30-JAN-1981	01-FEB-1981	15184	02107N	04848W	EI 0077	-91.506397	29.163712
	177094042000		005	ST00BP02	EI077	03035/03	01-FEB-1981	15953	00477N	06042W	EI 0077	-91.502664	29.168199
	22	78	E/PA		00466	19-FEB-1981	02-MAY-2019	15491	02201N	04767W	EI 0077	-91.506651	29.163451
	177094046200		006	ST00BP00	EI077	03035/03	07-AUG-1981	20103	03500N	06760W	EI 0077	-91.500401	29.159888
	22	79	D/PA		00466	16-NOV-1981	05-MAY-2019	19776	03348N	04738W	EI 0077	-91.506737	29.160297
	177094048170		007	ST00BP00	EI077	03035/03	29-DEC-1981	16761	05888N	06530W	EI 0077	-91.501110	29.153321
	22	79	E/ST		00466	17-MAR-1982	18-MAR-1982	16570	05912N	05433W	EI 0077	-91.504548	29.153251
	177094048171		007	ST00BP01	EI077	03035/03	18-MAR-1982	16106	05888N	06530W	EI 0077	-91.501110	29.153321
	22	79	E/ST		00466	26-MAR-1982	29-MAR-1982	15967	05975N	05683W	EI 0077	-91.503764	29.153078
	177094048100		007	ST00BP02	EI077	03035/03	29-MAR-1982	17700	05888N	06530W	EI 0077	-91.501110	29.153321
	22	79	E/ST		00466	08-MAY-1982	22-MAY-1982	17529	05527N	05435W	EI 0077	-91.504541	29.154309
	177094048101		007	ST01BP00	EI077	03035/03	22-MAY-1982	16858	05888N	06530W	EI 0077	-91.501110	29.153321
	22	79	E/PA		00466	02-JUL-1982	16-OCT-1999	16599	05364N	05089W	EI 0077	-91.505627	29.154754
	177094057900		008	ST00BP00	EI077	03035/03	23-JUN-1983	15892	02361N	05484W	EI 0077	-91.504404	29.163015
	22	78	D/PA		00466	27-AUG-1983	03-MAY-2019	15865	02715N	05143W	EI 0077	-91.505469	29.162041
	177094060100		009	ST00BP01	EI077	03035/03	05-OCT-1983	14515	00947S	05812W	EI 0062	-91.503391	29.172114
	22	78	D/PA		00466	03-NOV-1983	30-APR-2019	14022	00660N	04059W	EI 0077	-91.508876	29.167686

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094063170		010	ST00BP00	EI077	03035/03	30-JAN-1984	15877	04104N	05087W	EI 0077	-91.505639	29.158221
	25	78	E/ST		00466	23-APR-1984	06-MAY-1984	15850	04250N	05038W	EI 0077	-91.505793	29.157818
	177094063100		010	ST00BP01	EI077	03035/03	06-MAY-1984	16308	04104N	05087W	EI 0077	-91.505639	29.158221
	25	78	D/PA		00466	16-MAY-1984	06-MAY-2019	16272	04194N	04967W	EI 0077	-91.506015	29.157973
	177094136400		011	ST00BP00	EI077	03035/03	15-SEP-2002	12865	02361N	05484W	EI 0077	-91.504404	29.163016
	21	102	D/ST		00466	02-NOV-2002	07-NOV-2002	12658	02361N	04401W	EI 0077	-91.507797	29.163012
	177094136401		011	ST01BP00	EI077	03035/03	07-NOV-2002	14300	02361N	05484W	EI 0077	-91.504404	29.163016
	21	102	D/ST		00466	26-NOV-2002	07-DEC-2002	14201	02341N	04588W	EI 0077	-91.507212	29.163068
	177094136402		011	ST01BP01	EI077	03035/03	07-DEC-2002	12762	02361N	05484W	EI 0077	-91.504404	29.163016
	21	102	D/ST		00466	25-DEC-2002	02-JAN-2003	12711	02326N	04974W	EI 0077	-91.506002	29.163109
	177094136403		011	ST01BP02	EI077	03035/03	02-JAN-2003	14115	02361N	05484W	EI 0077	-91.504404	29.163016
	21	102	D/PA		00466	19-JAN-2003	03-MAY-2019	14020	02312N	04625W	EI 0077	-91.507094	29.163147
	177090045800		A002	ST00BP00	EI077	03035/03	05-APR-1949	4277	04298S	00200W	EI 0077	-91.520918	29.141434
	21	75	D/PA		00466	29-APR-1949	01-JUN-1951	4277	04298S	00200W	EI 0077	-91.520918	29.141434
	177000016200		C001	ST00BP00	WC149	00047/05	11-JUN-1959	13485	00616N	07623W	WC 0168	-93.406042	29.406779
	40	69	D/PA		00467	02-NOV-1960	20-SEP-1972	13485	00616N	07623W	WC 0168	-93.406042	29.406779
	177000016300		C002	ST00BP00	WC149	00047/05	28-SEP-1959	13300	00628N	07606W	WC 0168	-93.406094	29.406746
	40	70	D/PA		00467	13-JAN-1960	01-AUG-1976	12959	00641N	05053W	WC 0168	-93.414110	29.406582
	177000016400		C003	ST00BP00	WC149	00047/05	02-FEB-1960	11945	00616N	07623W	WC 0168	-93.406042	29.406779
	40	69	D/PA		00467	13-APR-1960	23-APR-1960	11477	03568N	07211E	WC 0168	-93.406113	29.398660
	177090012500		E001	ST00BP00	WILD	00039/03	08-APR-1959	16005	00330N	00660W	EI 0139	-91.612992	28.929192
	47	53	E/PA		00469	03-AUG-1959	12-AUG-1959	16005	00330N	00660W	EI 0139	-91.612992	28.929192
	177090007900		001	ST00BP00	EI172	00232/03	07-AUG-1960	15500	02900S	03100W	EI 0172	-91.604960	28.778615
	79	78	E/PA		00471	07-AUG-1960	07-AUG-1960	15500	02900S	03100W	EI 0172	-91.604960	28.778615
	177090008000		002	ST00BP00	EI172	00232/03	13-AUG-1960	1207	05484S	07232W	EI 0172	-91.592082	28.785747
	78	78	E/PA		00471	21-AUG-1960	21-AUG-1960	1207	05484S	07232W	EI 0172	-91.592082	28.785747
	177090008100		003	ST00BP00	EI172	00232/03	13-AUG-1960	14241	05523S	07213W	EI 0172	-91.592142	28.785854
	78	78	D/PA		00471	31-OCT-1960	30-OCT-1977	14241	05523S	07213W	EI 0172	-91.592142	28.785854
	177090008200		004	ST00BP00	EI172	00232/03	16-DEC-1960	4920	04422S	07213W	EI 0172	-91.592134	28.782827
	78	63	D/PA		00471	23-DEC-1960	23-DEC-1960	4920	04422S	07213W	EI 0172	-91.592134	28.782827
	177092002400		005	ST00BP00	EI172	00232/03	01-JUL-1969	10135	03020S	03315E	EI 0172	-91.578098	28.778999
	84	82	D/PA		00471	17-JUL-1969	20-JUL-1969	10129	02945S	03312E	EI 0172	-91.578087	28.778793
	177092002800		006	ST00BP00	EI172	00232/03	21-JUL-1969	14489	04200S	03500E	EI 0172	-91.578683	28.782242
	84	82	D/PA		00471	27-AUG-1969	03-SEP-1969	14489	04200S	03500E	EI 0172	-91.578683	28.782242

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177092004500		007	ST01BP00	EI172	00232/03	03-SEP-1969	13577	04200S 03500E	EI 0172	-91.578683	28.782242
	84	82	D/PA		00471	09-OCT-1969	31-OCT-1977	13476	03553S 03954E	EI 0172	-91.580096	28.780460
	177092008700		008	ST00BP00	EI172	00232/03	10-MAR-1970	12964	05523S 07213W	EI 0172	-91.592142	28.785854
	78	87	D/PA		00471	26-APR-1970	20-SEP-1976	12779	04647S 06625W	EI 0172	-91.593970	28.783441
	177094006500		009	ST00BP00	EI172	00232/03	13-JAN-1972	16761	08505S 06403E	EI 0172	-91.587774	28.794063
	78	91	D/PA		00471	12-MAR-1972	21-SEP-1976	16758	06110N 06376E	EI 0172	-91.587688	28.793743
	177090008300		B001	ST00BP00	EI172	00232/03	25-APR-1956	14104	05328S 04372E	EI 0172	-91.581413	28.785339
	82	76	D/ST		00471	11-OCT-1956	26-OCT-1956	14101	05189S 04321E	EI 0172	-91.581252	28.784957
	177090008400		B002	ST01BP00	EI172	00232/03	26-OCT-1956	14544	05328S 04372E	EI 0172	-91.581413	28.785339
	82	76	D/PA		00471	19-JAN-1957	26-SEP-1976	14465	04641S 04503E	EI 0172	-91.581815	28.783449
	177090008500		B003	ST00BP00	EI172	00232/03	22-FEB-1957	13277	05337S 04377E	EI 0172	-91.581428	28.785364
	82	73	D/PA		00471	03-AUG-1957	25-NOV-1977	13160	04921S 05778E	EI 0172	-91.585798	28.784212
	177090008600		001	ST00BP00	EI172	00016/03	24-DEC-1960	14547	02040N 04033W	EI 0184	-91.602012	28.765037
	79	65	E/PA		00472	13-MAR-1961	11-JUN-1969	14547	02040N 04033W	EI 0184	-91.602012	28.765037
	177090008700		002	ST00BP00	EI172	00016/03	15-MAR-1961	1375	00565N 06714E	EI 0184	-91.588681	28.769120
	79	54	E/PA		00472	17-MAR-1961	18-MAR-1961	1375	00565N 06714E	EI 0184	-91.588681	28.769120
	177090008800		003	ST00BP00	EI172	00016/03	19-MAR-1961	2212	02515N 06789E	EI 0184	-91.588902	28.763758
	79	56	E/PA		00472	23-MAR-1961	23-MAR-1961	2212	02515N 06789E	EI 0184	-91.588902	28.763758
	177090008900		004	ST00BP00	EI172	00016/03	23-SEP-1962	16080	00412N 00975E	EI 0184	-91.570773	28.769575
	79	78	E/PA		00472	30-SEP-1962	12-JUN-1969	16034	01048N 01320E	EI 0184	-91.571847	28.767824
	177090081900		005	ST00BP00	EI172	00016/03	26-MAY-1967	13730	06469N 06876W	EI 0184	-91.593109	28.752877
	79	71	D/PA		00472	28-JUN-1967	03-JUL-1967	13722	06268N 06679W	EI 0184	-91.593724	28.753428
	177090088100		006	ST00BP00	EI172	00016/03	08-APR-1968	11681	01810N 02947W	EI 0184	-91.605403	28.765663
	79	64	D/PA		00472	25-APR-1968	27-APR-1968	11681	01810N 02947W	EI 0184	-91.605403	28.765663
	177090009000		A001	ST00BP00	EI172	00016/03	17-AUG-1955	15052	03490N 01473E	EI 0184	-91.572307	28.761108
	79	65	D/PA		00472	03-FEB-1956	11-JUN-1969	15052	03490N 01473E	EI 0184	-91.572307	28.761108
	177090009100		A002	ST00BP00	EI172	00016/03	20-MAR-1956	5885	03492N 01464E	EI 0184	-91.572279	28.761103
	79	65	D/PA		00472	08-APR-1956	10-APR-1956	5755	02849N 02192E	EI 0184	-91.574555	28.762866
	177090009200		A003	ST01BP00	EI172	00016/03	10-APR-1956	13659	03492N 01464E	EI 0184	-91.572279	28.761103
	79	65	D/PA		00472	05-JUL-1956	17-JUL-1956	13552	03030N 02314E	EI 0184	-91.574936	28.762368
	177090009300		A004	ST02BP00	EI172	00016/03	20-JUL-1956	13076	03492N 01464E	EI 0184	-91.572279	28.761103
	79	65	D/PA		00472	22-AUG-1956	11-JUN-1969	12908	02787N 02646E	EI 0184	-91.575973	28.763033
	177090059800		001	ST00BP00	EI188	00056/03	17-JUN-1964	7555	03000N 00450W	EI 0191	-91.425645	28.722775
	66	65	E/PA		00473	21-JUN-1964	28-JUN-1964	7555	03000N 00450W	EI 0191	-91.425645	28.722775

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177090059900		002	ST00BP00	EI188	00056/03	15-JUL-1964	9346	07000N	00450W	EI 0191	-91.425635		28.711776
	66	70	E/PA		00473	24-JUL-1964	28-JUL-1964	9346	07000N	00450W	EI 0191	-91.425635		28.711776
	177090060800		003	ST00BP00	EI188	00056/03	30-JUL-1964	8125	01500S	00450E	EI 0191	-91.381582		28.695305
	66	70	E/PA		00473	05-AUG-1964	09-AUG-1964	8125	01500S	00450E	EI 0191	-91.381582		28.695305
	177090017700		A001	ST00BP00	EI188	00056/03	19-NOV-1956	6450	03900S	03900W	EI 0191	-91.414867		28.701888
	66	76	D/PA		00473	01-FEB-1957	19-MAR-1966	6450	03900S	03900W	EI 0191	-91.414867		28.701888
	177090017800		A002	ST00BP00	EI188	00056/03	09-FEB-1957	11125	03891S	03928W	EI 0191	-91.414779		28.701863
	66	75	D/PA		00473	22-JUN-1957	19-MAR-1966	10990	02956S	02901W	EI 0191	-91.417979		28.699289
	177090017900		A003	ST00BP00	EI188	00056/03	21-JUL-1957	10600	03911S	03910W	EI 0191	-91.414836		28.701918
	66	75	D/PA		00473	08-SEP-1957	19-MAR-1966	10223	01400S	03530W	EI 0191	-91.416014		28.695013
	177090018000		A004	ST00BP00	EI188	00056/03	03-OCT-1957	12150	03901S	03924W	EI 0191	-91.414792		28.701890
	66	75	D/PA		00473	31-JAN-1958	11-FEB-1958	11511	04297S	00499W	EI 0191	-91.425473		28.702971
	177090013100		001	ST00BP00	EI128	00008/03	25-SEP-1955	13550	01347S	01342E	EI 0129	-91.619263		28.933790
	55	68	E/PA		00474	26-JAN-1956	21-MAR-1971	13542	01393S	01489E	EI 0129	-91.619722		28.933915
	177090013200		002	ST00BP00	EI128	00008/03	07-MAR-1956	7321	02809S	01503E	EI 0129	-91.619777		28.937809
	55	76	E/PA		00474	28-MAR-1956	04-MAR-1971	7321	02730S	01499E	EI 0129	-91.619764		28.937592
	177090013300		003	ST00BP00	EI128	00008/03	06-FEB-1957	11000	04309S	05003E	EI 0129	-91.630730		28.941909
	55	62	E/PA		00474	26-MAY-1957	29-MAY-1957	10994	04336S	04971E	EI 0129	-91.630630		28.941984
	177090013470		004	ST00BP00	EI128	00008/03	11-APR-1958	15000	06700S	06900W	EI 0129	-91.640501		28.948462
	55	75	E/ST		00474	13-JUN-1958	15-JUN-1958	14990	07099S	06779W	EI 0129	-91.640884		28.949558
	177090013400		004	ST00BP01	EI128	00008/03	15-JUN-1958	14540	06700S	06900W	EI 0129	-91.640501		28.948462
	55	75	E/PA		00474	26-AUG-1958	24-MAR-1971	14522	07163S	06728W	EI 0129	-91.641043		28.949735
	177090013500		005	ST00BP00	EI128	00008/03	27-MAY-1960	5000	03025S	00950E	EI 0129	-91.618050		28.938407
	55	59	E/PA		00474	02-JUN-1960	07-JUN-1960	5000	03025S	00950E	EI 0129	-91.618050		28.938407
	177090013600		006	ST00BP00	EI128	00008/03	27-MAY-1960	7590	03025S	00950E	EI 0129	-91.618050		28.938407
	55	59	E/PA		00474	15-JUN-1960	17-JUN-1960	7501	02176S	00711E	EI 0129	-91.617298		28.936074
	177090013700		007	ST00BP00	EI128	00008/03	20-DEC-1960	12754	06360S	07730W	EI 0129	-91.637903		28.947533
	55	55	E/PA		00474	17-FEB-1961	19-APR-1964	12687	06337S	07336W	EI 0129	-91.639134		28.947466
	177090013800		008	ST00BP00	EI128	00008/03	04-MAR-1961	15063	08730S	07095W	EI 0129	-91.639908		28.954045
	55	55	E/PA		00474	16-APR-1961	26-APR-1964	15063	08730S	07095W	EI 0129	-91.639908		28.954045
	177090013900		009	ST00BP00	EI128	00008/03	01-MAY-1961	14875	05470S	08140W	EI 0129	-91.636614		28.945089
	55	62	E/PA		00474	13-JUN-1961	24-MAR-1964	14869	05651S	07048E	EI 0129	-91.637135		28.945586
	177090014000		010	ST00BP00	EI128	00008/03	02-FEB-1962	13000	01985S	02600E	EI 0129	-91.623200		28.935536
	55	51	E/PA		00474	15-MAR-1962	30-APR-1964	12018	01370S	02627E	EI 0129	-91.623280		28.933844

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090014100		011	ST00BP00	EI128	00008/03	18-AUG-1963	4010	08568S 06159E	EI 0129	-91.639714	28.953600
	55	67	E/PA		00474	20-AUG-1963	23-AUG-1963	4010	08568S 06159E	EI 0129	-91.639714	28.953600
	177090014200		012	ST00BP00	EI128	00008/03	23-AUG-1963	3548	08568S 06159E	EI 0129	-91.639714	28.953600
	55	67	E/PA		00474	26-AUG-1963	27-AUG-1963	3459	08527S 06494W	EI 0129	-91.641784	28.953483
	177090014300		013	ST00BP00	EI128	00008/03	28-AUG-1963	2732	06060S 05640E	EI 0129	-91.632736	28.946720
	55	67	E/PA		00474	30-AUG-1963	31-AUG-1963	2732	06060S 05640E	EI 0129	-91.632736	28.946720
	177090014400		014	ST00BP00	EI128	00008/03	31-AUG-1963	6235	06055S 05635E	EI 0129	-91.632720	28.946706
	55	67	E/PA		00474	08-SEP-1963	09-SEP-1963	6012	05533S 06791E	EI 0129	-91.636330	28.945261
	177090058600		015	ST00BP00	EI128	00008/03	13-FEB-1964	12400	02300S 04130E	EI 0129	-91.627985	28.936391
	55	16	E/PA		00474	11-MAR-1964	29-NOV-1964	12400	02300S 04130E	EI 0129	-91.627985	28.936391
	177092001600		016	ST00BP00	EI128	00008/03	27-MAY-1969	9503	07133S 07055E	EI 0129	-91.637168	28.949660
	55	63	E/PA		00474	06-JUN-1969	08-JUN-1969	9488	07236S 07437E	EI 0129	-91.638363	28.949942
	177090014500		A001	ST00BP00	EI128	00008/03	25-JAN-1956	15004	10816S 06378W	EI 0129	-91.642167	28.959776
	55	71	D/PA		00474	11-JUL-1956	19-AUG-1960	15004	10816S 06378W	EI 0129	-91.642167	28.959776
	177090014600		A002	ST00BP00	EI128	00008/03	28-OCT-1956	13306	00716N 06367W	EI 0129	-91.642202	28.959930
	55	70	D/PA		00474	11-APR-1957	01-APR-1971	13081	10277S 06749W	EI 0129	-91.641003	28.958297
	177090014700		A003	ST00BP00	EI128	00008/03	19-SEP-1957	12622	10828S 06370W	EI 0129	-91.642192	28.959809
	55	71	D/PA		00474	07-DEC-1957	29-MAR-1971	12497	09530S 06424W	EI 0129	-91.642012	28.956242
	177090012600		B001	ST00BP00	EI128	00008/03	06-NOV-1957	7265	02759S 01493E	EI 0129	-91.619746	28.937672
	55	71	D/PA		00474	22-DEC-1957	06-MAR-1971	7242	02548S 01810E	EI 0129	-91.620734	28.937089
	177090012700		B002	ST00BP00	EI128	00008/03	10-JAN-1958	7590	02753S 01485E	EI 0129	-91.619721	28.937655
	55	71	D/PA		00474	01-FEB-1958	26-FEB-1971	7567	02425S 01690E	EI 0129	-91.620358	28.936751
	177090012800		B003	ST00BP00	EI128	00008/03	04-MAR-1958	4825	02759S 01493E	EI 0129	-91.619746	28.937672
	55	71	D/PA		00474	18-MAR-1958	21-MAR-1958	4615	02717S 02714E	EI 0129	-91.623563	28.937548
	177090012900		B004	ST00BP00	EI128	00008/03	20-MAR-1958	7866	02759S 01493E	EI 0129	-91.619746	28.937672
	55	68	D/PA		00474	06-APR-1958	11-APR-1958	7669	02222S 02851E	EI 0129	-91.623985	28.936186
	177090013070		B005	ST00BP00	EI128	00008/03	13-APR-1958	5735	02759S 01481E	EI 0129	-91.619708	28.937672
	55	71	D/ST		00474	25-APR-1958	18-JUN-1958	5707	02390S 01102E	EI 0129	-91.618521	28.936660
	177090013071		B005	ST00BP01	EI128	00008/03	18-JUN-1958	12372	02759S 01481E	EI 0129	-91.619708	28.937672
	55	71	D/ST		00474	05-JUL-1958	25-JUL-1958	12165	01718S 00733E	EI 0129	-91.617363	28.934815
	177090013000		B005	ST00BP02	EI128	00008/03	25-JUL-1958	13029	02759S 01481E	EI 0129	-91.619708	28.937672
	55	71	D/PA		00474	29-JUL-1958	02-AUG-1958	12816	01690S 00607E	EI 0129	-91.616967	28.934738
	177090005000		001	ST00BP00	EI198	00066/03	28-APR-1959	14875	00660N 05280E	EI 0202	-91.771375	28.688636
	101	81	E/PA		00476	08-JUL-1959	01-SEP-1971	14875	00660N 05280E	EI 0202	-91.771375	28.688636

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090005100	002	ST00BP00		EI198	00066/03	18-JAN-1960	14884	06267N	00910E	EI 0202	-91.757684	28.673264
	101 80	E/PA			00476	08-APR-1960	10-APR-1960	14884	06267N	00910E	EI 0202	-91.757684	28.673264
	177090005200	003	ST00BP00		EI198	00066/03	01-AUG-1960	16945	00660N	05280W	EI 0202	-91.785288	28.688588
	101 85	E/PA			00476	10-OCT-1960	10-OCT-1960	16945	00660N	05280W	EI 0202	-91.785288	28.688588
	177090005300	004	ST00BP00		EI198	00066/03	13-JAN-1962	16106	07498N	07520E	EI 0202	-91.778277	28.669810
	101 79	E/PA			00476	14-FEB-1962	27-MAR-1967	16106	07498N	07520E	EI 0202	-91.778277	28.669810
	177090005470	005	ST00BP00		EI198	00066/03	21-FEB-1962	18904	07300N	13200E	EI 0202	-91.795987	28.670292
	101 79	E/ST			00476	10-MAY-1962	11-MAY-1962	18904	07199S	01822W	EI 0202	-91.795987	28.670292
	177090005400	005	ST00BP01		EI198	00066/03	11-MAY-1962	17583	07300N	13200E	EI 0202	-91.795987	28.670292
	101 79	E/PA			00476	08-JUN-1962	11-JUN-1962	17583	07300N	13200E	EI 0202	-91.795987	28.670292
	177090087070	006	ST00BP00		EI198	00066/03	06-MAR-1968	12862	00816N	05511E	EI 0202	-91.772093	28.688205
	101 88	E/ST			00476	31-MAR-1968	01-APR-1968	12644	00390N	04168E	EI 0202	-91.767911	28.689389
	177090087000	006	ST00BP01		EI198	00066/03	01-APR-1968	12805	00816N	05511E	EI 0202	-91.772093	28.688205
	101 88	E/PA			00476	16-APR-1968	01-SEP-1971	12615	00475N	04209E	EI 0202	-91.768036	28.689157
	177090018100	001	ST00BP00		EI188	00066/03	09-MAY-1958	16160	02640N	00660E	EI 0210	-91.382231	28.683921
	89 82	E/ST			00477	05-JUL-1958	06-JUL-1958	16160	02640N	00660E	EI 0210	-91.382231	28.683921
	177090018200	002	ST00BP00		EI188	00066/03	09-MAR-1959	15146	00660N	02800W	EI 0210	-91.418287	28.689347
	89 86	E/PA			00477	26-APR-1959	20-MAY-1959	15146	00660N	02800W	EI 0210	-91.418287	28.689347
	177090009800	001	ST00BP00		EI128	02409/03	05-APR-1960	11795	01120S	00330E	EI 0116	-91.616210	28.973042
	51 70	E/ST			00478	20-APR-1960	20-AUG-1968	11791	00954S	00232E	EI 0116	-91.615902	28.972586
	177090009900	002	ST00BP00		EI128	02409/03	14-MAR-1960	11451	01600S	02900E	EI 0116	-91.624250	28.974344
	51 69	E/PA			00478	27-MAR-1960	04-APR-1960	11447	01559S	02747E	EI 0116	-91.623772	28.974232
	177090067670	003	ST00BP00		EI128	02409/03	20-OCT-1964	5553	00315S	03953E	EI 0116	-91.627532	28.970803
	51 63	E/ST			00478	25-OCT-1964	03-NOV-1964	5552	00342S	04000E	EI 0116	-91.627681	28.970878
	177090067600	003	ST00BP01		EI128	02409/03	03-NOV-1964	10700	00315S	03953E	EI 0116	-91.627532	28.970803
	51 78	E/PA			00478	19-NOV-1964	27-SEP-1988	10553	01505S	03962E	EI 0116	-91.627569	28.974076
	177090089670	004	ST00BP00		EI128	02409/03	08-JUL-1968	6336	00318S	03946E	EI 0116	-91.627510	28.970812
	51 69	E/ST			00478	21-JUL-1968	24-JUL-1968	6226	00486S	04685E	EI 0116	-91.629824	28.971269
	177090089600	004	ST00BP01		EI128	02409/03	24-JUL-1968	6507	00318S	03946E	EI 0116	-91.627510	28.970812
	51 69	E/PA			00478	28-JUL-1968	26-SEP-2008	6379	00528S	04885E	EI 0116	-91.630449	28.971383
	177090009801	005	ST01BP00		EI128	02409/03	30-AUG-1968	11318	01120S	00330E	EI 0116	-91.616210	28.973042
	51 74	E/ST			00478	15-SEP-1968	16-SEP-1968	11172	00658S	01294E	EI 0116	-91.619219	28.971766
	177090009802	006	ST02BP00		EI128	02409/03	17-SEP-1968	10466	01120S	00330E	EI 0116	-91.616210	28.973042
	51 74	E/PA			00478	24-SEP-1968	01-OCT-1988	10365	00697S	01053E	EI 0116	-91.618468	28.971874

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD		MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD		Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094049070		007	ST00BP00	EI128	02409/03	28-FEB-1982	11225	01340S	04810E		EI 0116	-91.630220		28.973616	
	50	92	E/ST		00478	13-APR-1982	13-APR-1982	11183	00925S	04867E		EI 0116	-91.630394		28.972475	
	177094049000		007	ST00BP01	EI128	02409/03	27-APR-1982	11902	01340S	04810E		EI 0116	-91.630220		28.973616	
	50	92	E/PA		00478	24-MAY-1982	28-SEP-1988	11870	01047S	04963E		EI 0116	-91.630696		28.972810	
	177094067500		008	ST00BP00	EI128	02409/03	06-JUN-1985	13625	01353S	04805E		EI 0116	-91.630205		28.973652	
	49	96	E/PA		00478	01-AUG-1985	12-AUG-1985	13504	00987S	05495E		EI 0116	-91.632359		28.972641	
	177094073800		009	ST00BP00	EI128	02409/03	06-NOV-1986	7832	00194N	05489E		EI 0129	-91.632331		28.969393	
	50	100	D/PA		00478	19-NOV-1986	12-AUG-2011	7723	00591S	05789E		EI 0116	-91.633274		28.971549	
	177094074600		010	ST00BP00	EI128	02409/03	24-JUN-1987	11020	01178S	04082E		EI 0116	-91.627942		28.973176	
	50	99	D/ST		00478	23-JUL-1987	13-JUL-1997	10899	00581S	03475E		EI 0116	-91.626039		28.971537	
	177094074601		010	ST01BP00	EI128	02409/03	13-JUL-1997	11072	01178S	04082E		EI 0116	-91.627942		28.973176	
	51	88	D/ST		00478	31-AUG-1997	03-SEP-1997	10754	00656S	02249E		EI 0116	-91.622207		28.971753	
	177094074602		010	ST01BP01	EI128	02409/03	03-SEP-1997	12722	01178S	04082E		EI 0116	-91.627942		28.973176	
	51	88	D/ST		00478	05-SEP-1997	05-SEP-1997	12398	00730S	02155E		EI 0116	-91.621912		28.971957	
	177094074603		010	ST02BP00	EI128	02409/03	05-SEP-1997	12467	01178S	04082E		EI 0116	-91.627942		28.973176	
	52	88	D/PA		00478	19-SEP-1997	10-NOV-2002	12143	00696S	02140E		EI 0116	-91.621865		28.971865	
	177094079300		011	ST00BP00	EI128	02409/03	29-AUG-1988	10993	00895S	06785E		EI 0116	-91.636392		28.972378	
	50	100	D/PA		00478	06-OCT-1988	11-AUG-2011	10813	00206S	06072E		EI 0116	-91.634157		28.970487	
	177094080000		012	ST00BP00	EI128	02409/03	16-MAR-1989	7953	01024S	03469E		EI 0116	-91.626024		28.972756	
	47	102	D/ST		00478	08-APR-1989	13-APR-1989	7863	00695S	03720E		EI 0116	-91.626807		28.971851	
	177094080001		012	ST01BP00	EI128	02409/03	13-APR-1989	8814	01024S	03469E		EI 0116	-91.626024		28.972756	
	47	102	D/PA		00478	24-APR-1989	10-AUG-2011	8713	00546S	03775E		EI 0116	-91.626977		28.971440	
	177094088300		013	ST00BP00	EI128	02409/03	02-AUG-1991	8354	00961S	04451E		EI 0116	-91.629095		28.972576	
	55	101	D/ST		00478	18-AUG-1991	22-AUG-1991	8335	00835S	04382E		EI 0116	-91.628877		28.972231	
	177094088301		013	ST01BP00	EI128	02409/03	22-AUG-1991	9025	00961S	04451E		EI 0116	-91.629095		28.972576	
	55	101	D/PA		00478	02-SEP-1991	09-AUG-2008	9005	00847S	04203E		EI 0116	-91.628317		28.972264	
	177090010000		A001	ST00BP00	EI128	02409/03	28-DEC-1955	12358	01220S	01650E		EI 0116	-91.620338		28.973308	
	47	77	D/PA		00478	15-MAR-1956	24-SEP-1987	12352	01256S	01484E		EI 0116	-91.619819		28.973408	
	177090010100		A002	ST00BP00	EI128	02409/03	29-MAR-1956	11025	01214S	01647E		EI 0116	-91.620329		28.973292	
	55	78	D/PA		00478	24-JUN-1956	18-OCT-1987	10937	00198S	01207E		EI 0116	-91.618944		28.970501	
	177090010200		A003	ST00BP00	EI128	02409/03	27-OCT-1956	11067	01219S	01638E		EI 0116	-91.620300		28.973305	
	55	76	D/PA		00478	17-DEC-1956	01-OCT-1987	10898	00183S	00670E		EI 0116	-91.617265		28.970463	
	177090010300		A004	ST00BP00	EI128	02409/03	15-JAN-1957	12386	01225S	01642E		EI 0116	-91.620313		28.973322	
	55	78	D/PA		00478	17-APR-1957	05-OCT-1987	12346	00875S	01926E		EI 0116	-91.621198		28.972357	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	1770900	15400	B001	ST00BP00	EI128	02409/03	18-MAR-1956	7906	01720S	05680E	EI 0116	-91.632944		28.974655
	55	76	D/PA		00478	14-MAY-1956	09-NOV-1987	7731	00395S	05656E	EI 0116	-91.632858		28.971011
	1770900	15570	B002	ST00BP00	EI128	02409/03	23-MAY-1956	8190	01727S	05683E	EI 0116	-91.632953		28.974674
	55	78	D/ST		00478	29-JUN-1956	18-JUL-1956	8072	00765S	04936E	EI 0116	-91.630611		28.972033
	1770900	15500	B002	ST00BP01	EI128	02409/03	18-JUL-1956	10455	01727S	05683E	EI 0116	-91.632953		28.974674
	55	78	D/PA		00478	22-AUG-1956	30-OCT-1987	10300	01136S	05028E	EI 0116	-91.630902		28.973053
	1770900	15600	B003	ST00BP00	EI128	02409/03	26-OCT-1956	4963	01733S	05687E	EI 0116	-91.632966		28.974690
	55	76	D/PA		00478	06-NOV-1956	11-NOV-1956	4963	01733S	05687E	EI 0116	-91.632966		28.974690
	1770900	15700	B004	ST00BP00	EI128	02409/03	11-NOV-1956	14750	01729S	05696E	EI 0116	-91.632994		28.974679
	55	76	D/PA		00478	13-FEB-1957	06-NOV-1987	14740	01702S	05528E	EI 0116	-91.632467		28.974606
	1770900	15800	B005	ST00BP00	EI128	02409/03	24-MAR-1957	10904	01718S	05689E	EI 0116	-91.632972		28.974649
	50	78	D/PA		00478	22-MAY-1957	03-NOV-1987	10674	00257S	06267E	EI 0116	-91.634766		28.970627
	1770900	058700	B006	ST00BP00	EI128	02409/03	14-FEB-1964	11200	01731S	05674E	EI 0116	-91.632925		28.974685
	55	72	D/PA		00478	21-MAR-1964	21-MAR-1964	10870	00451S	07179E	EI 0116	-91.637622		28.971155
	1770900	058300	B007	ST00BP00	EI128	02409/03	15-APR-1964	11600	01723S	05692E	EI 0116	-91.632981		28.974663
	50	72	D/PA		00478	03-MAY-1964	29-OCT-1987	10995	02150S	02583E	EI 0116	-91.623263		28.975860
	1770900	059100	B008	ST00BP00	EI128	02409/03	05-MAY-1964	11185	01724S	05671E	EI 0116	-91.632916		28.974666
	50	72	D/PA		00478	23-MAY-1964	18-NOV-1987	10885	00892S	03646E	EI 0116	-91.626575		28.972393
	1770900	059000	B009	ST00BP00	EI128	02409/03	16-JUN-1964	10735	01729S	05662E	EI 0116	-91.632888		28.974680
	50	72	D/PA		00478	03-JUL-1964	27-NOV-1987	10382	00565S	04495E	EI 0116	-91.629228		28.971487
	1770900	062700	B010	ST00BP00	EI128	02409/03	20-JUL-1964	10192	01736S	05665E	EI 0116	-91.632897		28.974699
	45	69	D/PA		00478	14-AUG-1964	30-NOV-1987	9551	00960S	02861E	EI 0116	-91.624122		28.972583
	1770900	062800	B011	ST00BP00	EI128	02409/03	07-SEP-1964	10950	01738S	05678E	EI 0116	-91.632938		28.974704
	55	72	D/PA		00478	20-SEP-1964	08-DEC-1987	10912	01282S	05484E	EI 0116	-91.632327		28.973450
	1770900	062900	B012	ST00BP00	EI128	02409/03	28-SEP-1964	11070	01743S	05669E	EI 0116	-91.632910		28.974718
	55	72	D/ST		00478	18-OCT-1964	21-OCT-1964	10939	00750S	06431E	EI 0116	-91.635286		28.971981
	1770900	062901	B013	ST01BP00	EI128	02409/03	21-OCT-1964	10500	01743S	05669E	EI 0116	-91.632910		28.974718
	55	72	D/PA		00478	29-OCT-1964	29-OCT-1987	10400	01301S	06504E	EI 0116	-91.635518		28.973498
	1770900	044400	001	ST00BP00	EI053	00818/03	21-OCT-1959	13347	04800S	02200W	EI 0053	-91.608980		29.222400
	21	70	E/PA		00479	29-NOV-1959	05-DEC-1959	13347	04800S	02200W	EI 0053	-91.608980		29.222400
	1770900	044500	002	ST00BP00	EI053	02851/03	09-DEC-1959	14378	02490S	04728W	EI 0053	-91.601039		29.216064
	21	87	E/PA		00479	21-JAN-1960	14-SEP-2013	14378	02490S	04728W	EI 0053	-91.601039		29.216064
	1770900	044600	003	ST00BP00	EI053	00236/03	28-MAR-1960	12974	05804N	05424W	EI 0053	-91.598902		29.233131
	20	96	E/PA		00479	30-APR-1960	10-MAY-1960	12974	05804N	05424W	EI 0053	-91.598902		29.233131

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094027200	004	ST00BP00		EI053	00236/03	05-FEB-1978	14040	06848N	04818E	EI 0053	-91.583909		29.230290	
	20 42	E/PA			00479	19-MAR-1979	26-MAR-1979	14040	06870N	04877E	EI 0053	-91.584093		29.230230	
	177094060600	005	ST00BP00		EI053	00236/03	18-OCT-1983	15000	00733N	04006E	EI 0053	-91.581405		29.247111	
	19 83	E/PA			00479	06-DEC-1983	30-MAR-1991	15000	00569N	03926E	EI 0053	-91.581156		29.247561	
	177094071800	006	ST00BP00		EI053	00236/03	09-NOV-1985	14050	00742N	02013E	EI 0053	-91.575156		29.247097	
	15 100	E/PA			00479	29-DEC-1985	17-MAY-2006	14047	00714N	02086E	EI 0053	-91.575385		29.247174	
	177094086200	008	ST00BP00		EI053	02451/03	12-JUN-1990	12880	03564S	01661W	EI 0053	-91.610661		29.218997	
	18 135	D/TA			00479	03-JUL-1990	16-JUN-1997	12488	02703S	02885W	EI 0053	-91.606816		29.216637	
	177094094000	009	ST00BP00		EI053	02451/03	15-JAN-1993	13200	03567S	01646W	EI 0053	-91.610708		29.219006	
	21 94	D/COM			00479	01-FEB-1993	25-FEB-1993	12601	02187S	03301W	EI 0053	-91.605510		29.215222	
	177094113000	010	ST00BP00		EI053	02451/03	23-JAN-1997	14265	00800S	06573W	EI 0053	-91.595244		29.211428	
	19 77	D/ST			00479	27-FEB-1997	13-MAR-1997	14105	00852S	07286W	EI 0053	-91.593009		29.211575	
	177094113001	010	ST01BP00		EI053	02451/03	13-MAR-1997	14400	00800S	06573W	EI 0053	-91.595244		29.211428	
	19 77	D/COM			00479	26-MAR-1997	31-MAR-1997	14065	00732S	07486E	EI 0053	-91.592223		29.211246	
	177094114500	011	ST00BP00		EI053	00818/03	08-MAY-1997	12722	02528S	07577W	EI 0053	-91.592109		29.216187	
	20 76	D/PA			00479	01-JUN-1997	14-JUN-1997	12722	02488S	07495W	EI 0053	-91.592366		29.216076	
	177094115300	012	ST00BP00		EI053	02451/03	16-JUN-1997	14388	02524S	07583W	EI 0053	-91.592090		29.216176	
	20 103	D/ST			00479	13-AUG-1997	26-JUL-2001	14324	02256S	07509W	EI 0053	-91.592322		29.215438	
	177094115301	012	ST01BP00		EI053	02451/03	26-JUL-2001	13593	02524S	07583W	EI 0053	-91.592090		29.216176	
	20 154	E/TA			00479	31-AUG-2001	07-DEC-2009	13525	03252S	07422E	EI 0053	-91.592040		29.218177	
	177094127600	015	ST00BP00		EI053	02451/03	07-APR-2000	14470	05699S	04460E	EI 0053	-91.582773		29.224925	
	19 125	D/ST			00479	10-JUN-2000	20-JUN-2000	14460	05709S	04614E	EI 0053	-91.583257		29.224951	
	177094127601	015	ST00BP01		EI053	02451/03	20-JUN-2000	15072	05699S	04460E	EI 0053	-91.582773		29.224925	
	19 125	D/TA			00479	16-SEP-2000	06-OCT-2010	15054	05763S	04707E	EI 0053	-91.583547		29.225099	
	177090044700	A001	ST00BP00		EI053	00818/03	03-MAY-1957	14039	06927S	03656W	EI 0053	-91.604432		29.228259	
	20 69	D/PA			00479	05-JUL-1957	19-MAR-1991	14039	06927S	03656W	EI 0053	-91.604432		29.228259	
	177090044800	A002	ST00BP00		EI053	00818/03	30-JUL-1957	14185	06931S	03662W	EI 0053	-91.604413		29.228270	
	20 61	D/PA			00479	08-NOV-1957	19-NOV-1957	13180	05456S	07486W	EI 0053	-91.592415		29.224237	
	177094085900	B001	ST00BP00		EI053	02451/03	02-MAY-1990	12617	02740S	03687W	EI 0053	-91.604304		29.216745	
	18 135	D/TA			00479	25-MAY-1990	15-DEC-2009	12617	02608S	03620W	EI 0053	-91.604513		29.216381	
	177094121100	C001	ST00BP00		EI053	02451/03	17-APR-1998	5597	00791S	06610W	EI 0053	-91.595128		29.211404	
	20 108	D/ST			00479	27-APR-1998	28-APR-1998	5597	00760S	06590W	EI 0053	-91.595190		29.211318	
	177094121101	C001	ST01BP00		EI053	02451/03	28-APR-1998	14737	00791S	06610W	EI 0053	-91.595128		29.211404	
	20 108	D/COM			00479	29-JUL-1998	29-JUL-1998	14495	00606S	06969E	EI 0053	-91.590602		29.210905	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094122600		C002	ST00BP00	EI053	02451/03	12-OCT-1998	12896	00795S	06619W	EI 0053	-91.595099	29.211415
	20 106		D/PA		00479	03-NOV-1998	03-DEC-2023	12826	00521S	06942W	EI 0053	-91.594086	29.210662
	177094137500		F001	ST00BP00	EI053	02851/03	19-JAN-2003	14436	04599S	03502E	EI 0053	-91.579761	29.221906
	16 84		D/ST		00479	09-FEB-2003	16-FEB-2003	13660	01035S	02070E	EI 0053	-91.575251	29.212114
	177094137501		F001	ST01BP00	EI053	02851/03	16-FEB-2003	13925	04599S	03502E	EI 0053	-91.579761	29.221906
	16 84		D/ST		00479	03-MAR-2003	09-MAR-2003	12930	01574S	06429E	EI 0053	-91.588916	29.213571
	177094137502		F001	ST02BP00	EI053	03026/03	09-MAR-2003	14176	04599S	03502E	EI 0053	-91.579761	29.221906
	16 84		D/PA		00479	17-MAR-2003	01-JUN-2013	12897	01890S	07282E	EI 0053	-91.591593	29.214432
	177094138500		F002	ST00BP00	EI053	02851/03	01-MAY-2003	16226	04600S	03507E	EI 0053	-91.579779	29.221908
	16 101		D/ST		00479	31-JUL-2003	16-AUG-2003	15473	06227N	03050E	EI 0053	-91.578371	29.232007
	177094138501		F002	ST00BP01	EI053	03026/03	16-AUG-2003	16019	04600S	03507E	EI 0053	-91.579779	29.221908
	16 101		D/PA		00479	23-AUG-2003	01-JUN-2013	15250	06125N	03036E	EI 0053	-91.578327	29.232288
	177094144200		G001	ST00BP00	EI053	02451/03	11-APR-2005	12617	06471S	04101W	EI 0053	-91.603034	29.227009
	30 136		D/ST		00479	05-MAY-2005	07-MAY-2005	12071	04784S	04749W	EI 0053	-91.600989	29.222372
	177094144201		G001	ST01BP00	EI053	02451/03	10-MAY-2005	11196	06471S	04101W	EI 0053	-91.603034	29.227009
	30 136		D/TA		00479	17-MAY-2005	26-APR-2016	11093	05353S	03948W	EI 0053	-91.603506	29.223934
	177094144400		G002	ST00BP00	EI053	00818/03		10773	06465S	04095W	EI 0053	-91.603053	29.226992
	18 136		D/CNL		00479		04-OCT-2006	10688	05499S	03957W	EI 0053	-91.603478	29.224335
	177090015200		001	ST00BP00	EI128	00003/03	27-APR-1959	12200	00330S	07181W	EI 0116	-91.639690	28.970817
	51 57		E/PA		00480	28-MAY-1959	05-OCT-1964	12200	00330S	07181W	EI 0116	-91.639690	28.970817
	177090015300		002	ST00BP00	EI128	00003/03	26-JUN-1959	16195	00330S	06281W	EI 0116	-91.642504	28.970810
	51 66		E/PA		00480	13-AUG-1959	16-AUG-1959	16195	00330S	06281W	EI 0116	-91.642504	28.970810
	177090037200		003	ST00BP00	EI128	00003/03	18-AUG-1959	15867	02517N	02813W	EI 0116	-91.653450	29.002824
	51 78		E/PA		00480	11-OCT-1959	19-OCT-1959	15867	02517N	02813W	EI 0116	-91.653450	29.002824
	177050019100		001	ST00BP00	VR120	03033/05	14-MAR-1960	10603	03039S	06464W	VR 0119	-92.509509	29.096620
	70 69		D/ST		00487	30-MAR-1960	07-APR-1960	10603	03039S	06464W	VR 0119	-92.509509	29.096620
	177050019101		002	ST01BP00	VR120	03033/05	07-APR-1960	9400	03039S	06464W	VR 0119	-92.509509	29.096620
	70 69		D/PA		00487	22-APR-1960	11-SEP-1966	9143	01830S	06599W	VR 0119	-92.509049	29.093299
	177050018900		A003	ST00BP00	VR120	03033/05	24-OCT-1957	7495	00366S	00309E	VR 0120	-92.530626	29.089077
	70 73		D/PA		00487	20-NOV-1957	27-NOV-1957	7141	00279S	01723W	VR 0119	-92.524261	29.088897
	177050019000		A004	ST00BP00	VR120	03033/05	29-NOV-1957	9444	00358S	00309E	VR 0120	-92.530625	29.089055
	71 74		D/PA		00487	01-JAN-1958	01-AUG-1980	9244	00277S	01080W	VR 0119	-92.526275	29.088873
	177050018800		A006	ST00BP00	VR120	03033/05	01-JUL-1958	8400	00342S	00308E	VR 0120	-92.530622	29.089011
	70 72		D/ST		00487	18-JUL-1958	23-JUL-1958	8133	01359S	01567W	VR 0119	-92.524786	29.091862

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177050038500		D001	ST00BP00	VR120	03033/05	26-SEP-1966	10736	02520S	04014W	VR 0119	-92.517162		29.095124	
	66	83	D/PA		00487	17-OCT-1966	26-NOV-2016	10724	02354S	04140W	VR 0119	-92.516761		29.094672	
	177050040500		D002	ST00BP00	VR120	03033/05	19-JUL-1967	9049	02515S	03994W	VR 0119	-92.517225		29.095109	
	74	85	D/PA		00487	05-SEP-1967	06-NOV-2016	8914	01276S	04242W	VR 0119	-92.516410		29.091709	
	177050040800		D003	ST00BP00	VR120	03033/05	12-OCT-1967	7115	02520S	03999W	VR 0119	-92.517209		29.095123	
	47	85	D/PA		00487	31-OCT-1967	04-NOV-2016	6661	00524S	04939W	VR 0119	-92.514202		29.089661	
	177050041370		D004	ST00BP00	VR120	03033/05	20-NOV-1967	8757	02522S	04004W	VR 0119	-92.517194		29.095129	
	74	87	D/ST		00487	14-DEC-1967	25-JAN-1968	8369	01073S	05360W	VR 0119	-92.512901		29.091184	
	177050041371		D004	ST00BP01	VR120	03033/05	25-JAN-1968	8761	02522S	04004W	VR 0119	-92.517194		29.095129	
	72	91	D/ST		00487	05-FEB-1968	06-FEB-1968	8405	01274S	05335W	VR 0119	-92.512985		29.091735	
	177050041300		D004	ST00BP02	VR120	03033/05	06-FEB-1968	8807	02522S	04004W	VR 0119	-92.517194		29.095129	
	72	91	D/ST		00487	25-FEB-1968	09-MAR-1996	8455	01232S	05315W	VR 0119	-92.513049		29.091618	
	177050041301		D004	ST01BP00	VR120	03033/05	09-MAR-1996	9714	02522S	04004W	VR 0119	-92.517194		29.095129	
	72	121	D/PA		00487	25-MAR-1996	04-NOV-2016	8872	00236S	06707W	VR 0119	-92.508659		29.088921	
	177050041600		D005	ST00BP00	VR120	03033/05	11-MAR-1968	9231	02522S	03994W	VR 0119	-92.517225		29.095129	
	47	87	D/PA		00487	06-APR-1968	04-NOV-2016	9130	01755S	03482W	VR 0119	-92.518803		29.093005	
	177050042000		D006	ST00BP00	VR120	03033/05	24-APR-1968	9484	02529S	04003W	VR 0119	-92.517197		29.095148	
	64	91	D/PA		00487	13-MAY-1968	06-NOV-2016	9327	01814S	04935W	VR 0119	-92.514257		29.093210	
	177050042300		D007	ST00BP00	VR120	03033/05	14-JUN-1968	9871	02528S	03993W	VR 0119	-92.517228		29.095145	
	66	87	D/ST		00487	09-JUL-1968	18-JUL-1968	9515	02092S	02229W	VR 0119	-92.522738		29.093895	
	177050042700		D008	ST01BP00	VR120	03033/05	18-JUL-1968	7456	02528S	03993W	VR 0119	-92.517228		29.095145	
	66	91	D/ST		00487	26-JUL-1968	10-AUG-1968	7296	01371S	04362W	VR 0119	-92.516035		29.091974	
	177050042600		D009	ST02BP00	VR120	03033/05	10-AUG-1968	7439	02528S	03993W	VR 0119	-92.517228		29.095145	
	66	91	D/PA		00487	15-AUG-1968	20-NOV-2016	7293	01460S	04073W	VR 0119	-92.516944		29.092209	
	177050042870		D010	ST00BP00	VR120	03033/05	30-AUG-1968	3040	02526S	03999W	VR 0119	-92.517210		29.095140	
	66	91	D/ST		00487	02-SEP-1968	03-SEP-1968	2959	02463S	04494W	VR 0119	-92.515658		29.094981	
	177050042800		D010	ST00BP01	VR120	03033/05	03-SEP-1968	9912	02526S	03999W	VR 0119	-92.517210		29.095140	
	66	91	D/PA		00487	11-OCT-1968	20-NOV-2016	9515	02080S	05951W	VR 0119	-92.511085		29.093970	
	177050043500		D011	ST00BP00	VR120	03033/05	06-NOV-1968	9544	02534S	04003W	VR 0119	-92.517197		29.095162	
	66	91	D/PA		00487	25-NOV-1968	29-MAR-1969	8990	01215S	06405W	VR 0119	-92.509636		29.091602	
	177050044100		D012	ST00BP00	VR120	03033/05	20-JAN-1969	9826	02534S	03993W	VR 0119	-92.517229		29.095162	
	66	91	D/PA		00487	24-FEB-1969	05-NOV-2016	9171	01073S	06453W	VR 0119	-92.509481		29.091215	
	177054102100		D013	ST00BP00	VR120	03033/05	26-MAY-1996	13100	02533S	03998W	VR 0119	-92.517213		29.095159	
	72	121	D/PA		00487	15-JUL-1996	07-NOV-2016	12875	03802S	03829W	VR 0119	-92.517782		29.098645	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050044000		E002	ST00BP00	VR120	03033/05	31-JAN-1969	9894	00407N 07793W	VR 0124	-92.505238	29.087182
	70 83		D/ST		00487	25-FEB-1969	06-FEB-1997	9663	00886S 07304W	VR 0119	-92.506809	29.090724
	177050044001		E002	ST01BP00	VR120	03033/05	06-FEB-1997	10200	00407N 07793W	VR 0124	-92.505238	29.087182
	72 108		D/PA		00487	16-FEB-1997	20-DEC-2016	9932	01001S 06521E	VR 0119	-92.503893	29.091063
	177052000000		E004	ST00BP00	VR120	03033/05	25-APR-1969	10303	00407N 07803W	VR 0124	-92.505207	29.087182
	71 83		D/ST		00487	18-MAY-1969	23-APR-1996	10207	00275S 06679E	VR 0119	-92.504364	29.089066
	177052000001		E004	ST01BP00	VR120	03033/05	23-APR-1996	9886	00407N 07803W	VR 0124	-92.505207	29.087182
	75 107		D/PA		00487	27-APR-1996	01-OCT-2012	9786	00257S 06680E	VR 0119	-92.504366	29.089016
	177052000200		E005	ST00BP00	VR120	03033/05	30-MAY-1969	9435	00413N 07793W	VR 0124	-92.505238	29.087165
	70 83		D/ST		00487	19-JUN-1969	24-MAR-1997	9327	00012S 06986W	VR 0119	-92.507779	29.088313
	177052001800		E007	ST00BP00	VR120	03033/05	03-SEP-1969	10771	00413N 07803W	VR 0124	-92.505207	29.087166
	73 83		D/PA		00487	20-SEP-1969	21-SEP-1969	10292	01574S 06600E	VR 0119	-92.504159	29.092641
	177052002370		E009	ST00BP00	VR120	03033/05	22-SEP-1969	9655	00413N 07803W	VR 0124	-92.505207	29.087166
	70 83		D/ST		00487	30-SEP-1969	01-OCT-1969	9367	01096S 06758E	VR 0119	-92.504637	29.091322
	177052002300		E009	ST00BP01	VR120	03033/05	01-OCT-1969	6562	00413N 07803W	VR 0124	-92.505207	29.087166
	70 83		D/ST		00487	19-OCT-1969	06-AUG-2000	6312	00988S 06772E	VR 0119	-92.504677	29.091024
	177052002301		E009	ST01BP00	VR120	03033/05	06-AUG-2000	8704	00413N 07803W	VR 0124	-92.505207	29.087166
	72 117		D/PA		00487	15-AUG-2000	21-SEP-2012	8501	00401S 06750W	VR 0119	-92.508530	29.089373
	177052003501		E010	ST01BP00	VR120	03033/05	04-MAY-1998	10209	00438N 07794W	VR 0124	-92.505234	29.087097
	75 93		D/ST		00487	16-MAY-1998	17-JUL-2000	9651	01730S 06894E	VR 0119	-92.505084	29.093061
	177052003502		E010	ST02BP00	VR120	03033/05	17-JUL-2000	11438	00438N 07794W	VR 0124	-92.505234	29.087097
	75 117		D/PA		00487	25-JUL-2000	16-SEP-2012	10203	02864S 06151E	VR 0119	-92.502794	29.096199
	177052004100		E011	ST00BP00	VR120	03033/05	27-JAN-1970	9690	00420N 07793W	VR 0124	-92.505238	29.087146
	70 83		D/PA		00487	15-FEB-1970	14-SEP-2012	9225	01420S 06532W	VR 0119	-92.509243	29.092170
	177052004300		E012	ST00BP00	VR120	03033/05	03-MAR-1970	9517	00427N 07794W	VR 0124	-92.505234	29.087127
	70 83		D/PA		00487	17-MAR-1970	15-SEP-2012	9297	00689S 07341W	VR 0119	-92.506688	29.090182
	177054101000		F003	ST00BP00	VR120	03033/05	09-DEC-1995	9760	01483N 01216W	VR 0124	-92.525791	29.084037
	75 115		D/ST		00487	24-DEC-1995	23-JUL-1997	9243	00954S 01211W	VR 0119	-92.525887	29.090737
	177054026770		G001	ST00BP00	VR120	03033/05	03-OCT-1977	10736	03024N 05969E	VR 0119	-92.502508	29.120595
	70 96		E/ST		00487	26-OCT-1977	15-MAY-1980	9998	00818N 06988W	VR 0119	-92.508220	29.126610
	177054029800		G002	ST00BP00	VR120	03033/05	27-SEP-1978	10440	03020N 05960E	VR 0119	-92.502480	29.120607
	68 85		D/PA		00487	18-OCT-1978	28-OCT-2016	10125	01689N 04069E	VR 0119	-92.496601	29.124320
	177054038300		G003	ST00BP00	VR120	03033/05	16-DEC-1979	11336	03028N 05957E	VR 0119	-92.502470	29.120585
	68 93		D/PA		00487	21-JAN-1980	23-OCT-2016	10321	06870N 04185E	VR 0119	-92.496799	29.110070

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054039600		G004	ST00BP00	VR120	03033/05	06-FEB-1980	7573	03013N	05962E	VR 0119	-92.502486		29.120626	
	68	93	D/PA		00487	01-MAR-1980	27-OCT-2016	6954	00592N	05105E	VR 0119	-92.499880		29.127308	
	177054041100		G005	ST00BP00	VR120	03033/05	09-MAR-1980	11412	03031N	05966E	VR 0119	-92.502498		29.120576	
	68	93	D/ST		00487	10-APR-1980	16-SEP-1997	7619	00999N	01725W	VR 0119	-92.524695		29.125963	
	177054041101		G005	ST01BP00	VR120	03033/05	16-SEP-1997	14165	03031N	05966E	VR 0119	-92.502498		29.120576	
	69	112	D/ST		00487	30-SEP-1997	25-MAR-2000	10069	06672S	05421W	VR 0119	-92.512891		29.106580	
	177054041102		G005	ST02BP00	VR120	03033/05	25-MAR-2000	13586	03031N	05966E	VR 0119	-92.502498		29.120576	
	69	119	D/PA		00487	01-APR-2000	23-OCT-2016	9628	07096S	05457W	VR 0119	-92.512793		29.107749	
	177054026700		G006	ST00BP01	VR120	03033/05	15-MAY-1980	8340	03024N	05969E	VR 0119	-92.502508		29.120595	
	70	93	D/PA		00487	27-MAY-1980	28-OCT-2016	7606	00888N	06999W	VR 0119	-92.508183		29.126418	
	177054100400		G007	ST00BP00	VR120	03033/05	05-NOV-1995	10068	03038N	05963E	VR 0119	-92.502489		29.120557	
	69	125	D/PA		00487	19-NOV-1995	27-OCT-2016	10068	03026N	06010E	VR 0119	-92.502637		29.120590	
	177054102570		G008	ST00BP00	VR120	03033/05	21-JUL-1996	11176	03035N	05954E	VR 0119	-92.502461		29.120566	
	68	123	D/ST		00487	30-JUL-1996	01-AUG-1996	10262	05775N	04962E	VR 0119	-92.499267		29.113058	
	177054102571		G008	ST00BP01	VR120	03033/05	01-AUG-1996	10740	03035N	05954E	VR 0119	-92.502461		29.120566	
	68	123	D/ST		00487	11-AUG-1996	16-AUG-1996	10052	05697N	05072E	VR 0119	-92.499614		29.113272	
	177054102572		G008	ST00BP02	VR120	03033/05	16-AUG-1996	11216	03035N	05954E	VR 0119	-92.502461		29.120566	
	68	123	D/ST		00487	19-AUG-1996	03-SEP-1996	10457	05917N	04971E	VR 0119	-92.499290		29.112668	
	177054102500		G008	ST00BP03	VR120	03033/05	03-SEP-1996	12580	03035N	05954E	VR 0119	-92.502461		29.120566	
	68	123	D/PA		00487	03-OCT-1996	22-OCT-2016	11419	06803N	04577E	VR 0119	-92.498030		29.110242	
	177054118100		G009	ST00BP00	VR120	03033/05	05-AUG-2003	9634	03026N	05967E	VR 0119	-92.502502		29.120590	
	68	116	D/PA		00487	21-AUG-2003	27-OCT-2016	7520	03471N	02524E	VR 0119	-92.491706		29.119462	
	177054061600		H001	ST00BP00	VR120	03033/05	24-OCT-1983	6125	00545N	03987W	VR 0124	-92.517148		29.086695	
	73	84	D/ST		00487	06-NOV-1983	07-NOV-1983	6003	00167S	03415W	VR 0119	-92.518960		29.088638	
	177054061601		H001	ST01BP00	VR120	03033/05	07-NOV-1983	7100	00545N	03987W	VR 0124	-92.517148		29.086695	
	73	84	D/PA		00487	16-NOV-1983	18-NOV-2017	6768	01034S	03550W	VR 0119	-92.518567		29.091024	
	177054062070		H002	ST00BP00	VR120	03033/05	01-DEC-1983	7458	00537N	03987W	VR 0124	-92.517148		29.086717	
	73	83	D/ST		00487	17-DEC-1983	23-DEC-1983	7211	01066S	04353W	VR 0119	-92.516055		29.091136	
	177054062071		H002	ST00BP01	VR120	03033/05	23-DEC-1983	6198	00537N	03987W	VR 0124	-92.517148		29.086717	
	73	83	D/ST		00487	28-DEC-1983	29-DEC-1983	6033	00634S	04217W	VR 0119	-92.516466		29.089945	
	177054062000		H002	ST00BP02	VR120	03033/05	29-DEC-1983	9286	00537N	03987W	VR 0124	-92.517148		29.086717	
	73	83	D/PA		00487	25-JAN-1984	18-NOV-2017	9001	01248S	04285W	VR 0119	-92.516271		29.091634	
	177054063100		H003	ST00BP00	VR120	03033/05	03-FEB-1984	9246	00537N	03977W	VR 0124	-92.517179		29.086717	
	73	83	D/PA		00487	20-FEB-1984	18-NOV-2017	8733	01922S	02976W	VR 0119	-92.520392		29.093451	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054067600		H004	ST00BP00	VR120	03033/05	22-NOV-1984	9369	00542N	03980W	VR 0124	-92.517170	29.086703
	73 105		D/PA		00487	12-DEC-1984	18-NOV-2017	8745	01073S	06002W	VR 0119	-92.510893	29.091201
	177054068070		H005	ST00BP00	VR120	03033/05	09-JAN-1985	8585	00549N	03978W	VR 0124	-92.517176	29.086684
	73 106		D/ST		00487	23-JAN-1985	30-JAN-1985	8262	01444S	03775W	VR 0119	-92.517875	29.092157
	177054068000		H005	ST00BP01	VR120	03033/05	30-JAN-1985	8700	00549N	03978W	VR 0124	-92.517176	29.086684
	73 105		D/ST		00487	01-FEB-1985	27-NOV-1998	8373	01471S	03759W	VR 0119	-92.517926	29.092231
	177054068001		H005	ST01BP00	VR120	03033/05	27-NOV-1998	8826	00549N	03978W	VR 0124	-92.517176	29.086684
	70 116		D/PA		00487	08-DEC-1998	18-NOV-2017	8500	01126S	03096W	VR 0119	-92.519991	29.091265
	177054069200		H006	ST00BP01	VR120	03033/05	27-FEB-1985	6641	00549N	03978W	VR 0124	-92.517176	29.086684
	73 105		D/ST		00487	14-MAR-1985	16-MAR-1985	6343	00811S	03065W	VR 0119	-92.520079	29.090398
	177054069201		H006	ST01BP00	VR120	03033/05	16-MAR-1985	9670	00549N	03978W	VR 0124	-92.517176	29.086684
	73 105		D/ST		00487	28-MAR-1985	12-MAY-1997	8998	02006S	02417W	VR 0119	-92.522145	29.093666
	177054069202		H006	ST02BP00	VR120	03033/05	12-MAY-1997	11215	00549N	03978W	VR 0124	-92.517176	29.086684
	73 123		D/PA		00487	05-JUN-1997	18-NOV-2017	9655	00175S	05477E	VR 0119	-92.500598	29.088825
	177054069670		H007	ST00BP00	VR120	03033/05	16-APR-1985	7394	00559N	03987W	VR 0124	-92.517147	29.086656
	73 105		D/ST		00487	03-MAY-1985	09-MAY-1995	6887	01141S	05088W	VR 0119	-92.513755	29.091362
	177054069600		H007	ST00BP01	VR120	03033/05	09-MAY-1985	9648	00559N	03987W	VR 0124	-92.517147	29.086656
	73 105		D/ST		00487	22-MAY-1985	27-MAY-1985	8903	01589S	05626W	VR 0119	-92.512087	29.092610
	177054069601		H007	ST01BP00	VR120	03033/05	27-MAY-1985	8931	00559N	03987W	VR 0124	-92.517147	29.086656
	73 105		D/PA		00487	05-JUN-1985	18-NOV-2017	8208	01449S	05853W	VR 0119	-92.511371	29.092230
	177054070000		H008	ST00BP00	VR120	03033/05	27-JUN-1985	10575	00557N	03977W	VR 0124	-92.517179	29.086661
	73 105		D/PA		00487	28-JUL-1985	18-NOV-2017	9553	00339S	06903E	VR 0119	-92.505069	29.089235
	177054070670		H009	ST00BP00	VR120	03033/05	13-SEP-1985	8325	00531N	03992W	VR 0124	-92.517133	29.086734
	73 106		D/ST		00487	28-SEP-1985	29-SEP-1985	7461	02243S	04041W	VR 0119	-92.517068	29.094362
	177054070600		H009	ST00BP01	VR120	03033/05	29-SEP-1985	8276	00531N	03992W	VR 0124	-92.517133	29.086734
	73 106		D/PA		00487	06-OCT-1985	03-SEP-2009	7361	02247S	04372W	VR 0119	-92.516032	29.094382
	177054114200		H011	ST00BP00	VR120	03033/05	11-JUN-2001	6561	00560N	03940W	VR 0124	-92.517294	29.086652
	75 111		D/ST		00487	17-JUN-2001	23-JUN-2001	6139	00752S	03400W	VR 0119	-92.519027	29.090246
	177054114201		H011	ST00BP01	VR120	03033/05	23-JUN-2001	10250	00560N	03940W	VR 0124	-92.517294	29.086652
	72 111		D/PA		00487	08-JUL-2001	18-NOV-2017	8931	02066S	01452W	VR 0119	-92.525167	29.093802
	177054114100		H012	ST00BP00	VR120	03033/05	20-MAY-2001	12268	00553N	03941W	VR 0124	-92.517292	29.086672
	72 111		D/PA		00487	05-JUN-2001	18-NOV-2017	9812	04644S	06951W	VR 0119	-92.508035	29.101048
	177110034400		A001	ST00BP00	SS176	00005/02	24-FEB-1958	15015	03300N	00330E	SS 0174	-91.237100	28.662886
	96 62		E/PA		00490	07-MAY-1958	02-JUN-1958	15015	03300N	00330E	SS 0174	-91.237100	28.662886

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110034300		G001	ST00BP00	SS176	00005/02	10-FEB-1957	10988	00671N	00656E	SS 0174	-91.238109	28.670116
	96	72	E/PA		00490	08-MAR-1957	18-MAR-1957	10988	00671N	00656E	SS 0174	-91.238109	28.670116
	177050023900		001	ST00BP00	VR164	00730/05	05-MAY-1957	7806	02650S	05000E	VR 0179	-92.496371	28.852157
	100	74	E/PA		00492	04-JUL-1957	03-NOV-1960	7806	02650S	05000E	VR 0179	-92.496371	28.852157
	177050022370		002	ST00BP00	VR164	00730/05	22-DEC-1961	5837	01960S	03370W	VR 0179	-92.516298	28.850080
	100	71	E/ST		00492	07-JAN-1962	18-JAN-1962	5290	03856S	04050W	VR 0179	-92.514235	28.855313
	177050022300		002	ST00BP01	VR164	00730/05	18-JAN-1962	9759	01960S	03370W	VR 0179	-92.516298	28.850080
	100	71	E/PA		00492	14-FEB-1962	14-FEB-1962	9018	05185S	04659W	VR 0179	-92.512377	28.858984
	177052001600		003	ST00BP00	VR164	00730/05	08-SEP-1969	7000	06000N	01800W	VR 0179	-92.521422	28.868728
	100	66	E/PA		00492	27-SEP-1969	29-SEP-1969	7000	06000N	01800W	VR 0179	-92.521422	28.868728
	177050021901		A002	ST01BP00	VR164	00730/05	30-JAN-1956	9148	04550S	00660E	VR 0180	-92.528969	28.857087
	100	67	D/PA		00492	20-FEB-1956	26-FEB-1956	8776	06107S	00633W	VR 0179	-92.524982	28.861406
	177050023170		B001	ST00BP00	VR164	00730/05	08-NOV-1957	3622	01464N	00203E	VR 0179	-92.481722	28.881558
	98	89	D/ST		00492	18-NOV-1957	19-NOV-1957	3622	01464N	00203E	VR 0179	-92.481722	28.881558
	177050023100		B001	ST00BP01	VR164	00730/05	19-NOV-1957	7526	01464N	00203E	VR 0179	-92.481722	28.881558
	98	89	D/PA		00492	28-JAN-1958	19-SEP-1989	7526	01464N	00208E	VR 0179	-92.481722	28.881558
	177050023000		B002	ST00BP00	VR164	00730/05	15-MAR-1958	6538	01456N	00212E	VR 0179	-92.481751	28.881580
	100	55	D/PA		00492	11-JUN-1958	11-JUN-1958	6255	00610N	01628E	VR 0179	-92.486200	28.883866
	177050022700		001	ST00BP00	VR164	00730/05	21-DEC-1956	8493	00732S	01664E	VR 0164	-92.486355	28.887556
	85	67	E/PA		00493	20-JAN-1957	16-AUG-1984	8493	00732S	01664E	VR 0164	-92.486355	28.887556
	177050022800		002	ST00BP00	VR164	00730/05	27-JAN-1957	10464	01311S	00704E	VR 0164	-92.483374	28.889175
	90	71	E/PA		00493	06-MAR-1957	12-MAR-1957	10461	01311S	00704E	VR 0164	-92.483374	28.889175
	177050024900		003	ST00BP00	VR164	00730/05	19-MAR-1963	14000	07300N	06000E	VR 0164	-92.500116	28.905930
	90	56	E/PA		00493	01-MAY-1963	15-APR-1964	14000	07300N	06000E	VR 0164	-92.500116	28.905930
	177050030270		004	ST00BP00	VR164	00730/05	11-FEB-1965	5278	02900S	06300E	VR 0164	-92.500908	28.893388
	90	62	E/ST		00493	18-FEB-1965	23-FEB-1965	5277	02945S	06300E	VR 0164	-92.500909	28.893512
	177050030200		004	ST00BP01	VR164	00730/05	23-FEB-1965	8610	02900S	06300E	VR 0164	-92.500908	28.893388
	90	62	E/PA		00493	28-FEB-1965	10-MAR-1965	8292	04593S	05537E	VR 0164	-92.498577	28.898065
	177050030500		005	ST00BP00	VR164	00730/05	05-FEB-1965	7049	02900S	06300E	VR 0164	-92.500908	28.893388
	90	62	E/PA		00493	01-MAR-1965	17-MAR-1965	6584	04468S	07235E	VR 0164	-92.503878	28.897675
	177050035100		006	ST00BP00	VR164	00730/05	19-JUN-1966	5514	05500S	04100W	VR 0164	-92.514608	28.900415
	90	72	E/ST		00493	23-JUN-1966	25-JUN-1966	5514	05500S	04100W	VR 0164	-92.514608	28.900415
	177050035101		007	ST01BP00	VR164	00730/05	25-JUN-1966	8972	05500S	04100W	VR 0164	-92.514608	28.900415
	90	72	E/ST		00493	06-JUL-1966	12-JUL-1966	8657	07290S	04143W	VR 0164	-92.514532	28.905337

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177050035102		008	ST02BP00	VR164	00730/05	10-JUL-1966	7200	05500S	04100W	VR 0164	-92.514608		28.900415	
	90	72	E/PA		00493	17-JUL-1966	17-JUL-1966	7072	06342S	04311W	VR 0164	-92.513975		28.902736	
	177052000300		009	ST00BP00	VR164	00730/05	28-MAY-1969	7520	02220S	05230E	VR 0164	-92.497543		28.891548	
	90	88	D/PA		00493	05-JUN-1969	31-AUG-1989	7236	02737S	03984E	VR 0164	-92.493666		28.893004	
	177052002500		010	ST00BP00	VR164	00730/05	12-NOV-1969	9710	02232S	05247E	VR 0164	-92.497597		28.891581	
	90	80	D/PA		00493	29-NOV-1969	31-AUG-1989	8948	04985S	05015E	VR 0164	-92.496959		28.899158	
	177052003200		011	ST00BP00	VR164	00730/05	12-DEC-1969	8000	02225S	05250E	VR 0164	-92.497606		28.891562	
	90	90	E/ST		00493	14-DEC-1969	24-DEC-1969	7517	01540S	02972E	VR 0164	-92.490468		28.889742	
	177052003201		011	ST01BP00	VR164	00730/05	24-DEC-1969	7446	02225S	05250E	VR 0164	-92.497606		28.891562	
	90	90	E/ST		00493	01-JAN-1970	14-JUN-1986	7019	02106S	03120E	VR 0164	-92.490948		28.891294	
	177052003202		011	ST02BP00	VR164	00730/05	14-JUN-1986	7570	02225S	05250E	VR 0164	-92.497606		28.891562	
	90	92	D/PA		00493	03-JUL-1986	31-AUG-1989	7343	02134S	03854E	VR 0164	-92.493241		28.891350	
	177052004971		012	ST01BP00	VR164	00730/05	20-AUG-1970	7278	02222S	05251E	VR 0164	-92.497609		28.891553	
	90	92	D/ST		00493	23-AUG-1970	24-AUG-1970	6893	03971S	06115E	VR 0164	-92.500365		28.896338	
	177052004972		012	ST01BP01	VR164	00730/05	24-AUG-1970	7850	02222S	05251E	VR 0164	-92.497609		28.891553	
	90	92	D/ST		00493	28-AUG-1970	29-AUG-1970	7359	04363S	05945E	VR 0164	-92.499845		28.897422	
	177052004901		012	ST01BP02	VR164	00730/05	29-AUG-1970	7650	02222S	05251E	VR 0164	-92.497609		28.891553	
	90	92	D/PA		00493	03-SEP-1970	31-AUG-1989	7189	04192S	05769E	VR 0164	-92.499289		28.896957	
	177052004970		013	ST00BP00	VR164	00730/05	30-JUL-1970	7983	02222S	05251E	VR 0164	-92.497609		28.891553	
	90	92	E/ST		00493	12-AUG-1970	13-AUG-1970	7134	04784S	07228E	VR 0164	-92.503866		28.898542	
	177052004900		013	ST00BP01	VR164	00730/05	13-AUG-1970	8500	02222S	05251E	VR 0164	-92.497609		28.891553	
	90	92	D/ST		00493	18-AUG-1970	20-AUG-1970	7480	05409S	06934E	VR 0164	-92.502970		28.900268	
	177050028100		001	ST00BP00	VR120	00001/05	28-DEC-1964	14009	02939S	02035E	VR 0120	-92.536113		29.096103	
	71	55	D/PA		00494	19-JAN-1965	24-JAN-1965	14009	02939S	02035E	VR 0120	-92.536113		29.096103	
	177050018700		A001	ST00BP00	VR120	00001/05	05-FEB-1957	14025	00330S	00330E	VR 0120	-92.530690		29.088977	
	71	45	D/PA		00494	17-JUN-1957	11-MAY-1980	14025	00330S	00330E	VR 0120	-92.530690		29.088977	
	177050020200		001	ST00BP00	VR120	03033/05	31-DEC-1959	3355	04642N	02751W	VR 0124	-92.520884		29.075394	
	74	61	E/PA		00495	04-JAN-1960	07-JAN-1960	3355	04642N	02751W	VR 0124	-92.520884		29.075394	
	177050020300		002	ST00BP00	VR120	03033/05	08-JAN-1960	3812	01320N	05400W	VR 0124	-92.512700		29.084604	
	74	84	E/PA		00495	13-JAN-1960	16-JAN-1960	3812	01320N	05400W	VR 0124	-92.512700		29.084604	
	177050019400		003	ST00BP00	VR120	03033/05	18-JAN-1960	7707	03300N	06800E	VR 0124	-92.504629		29.079231	
	74	70	E/PA		00495	29-JAN-1960	02-FEB-1960	7707	03300N	06800E	VR 0124	-92.504629		29.079231	
	177050019300		004	ST00BP00	VR120	03033/05	05-JUL-1961	12000	01507N	04999E	VR 0124	-92.499049		29.084212	
	74	67	E/PA		00495	01-AUG-1961	08-AUG-1961	12000	01507N	04999E	VR 0124	-92.499049		29.084212	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177050042100		006	ST00BP00	VR120	03033/05	06-JUL-1968	8237	04250N	08600W	VR 0124	-92.502589		29.076637	
	74	85	E/PA		00495	15-JUL-1968	18-JUL-1968	8237	04256N	06156E	VR 0124	-92.502583		29.076621	
	177052000900		007	ST00BP00	VR120	03033/05	25-JUN-1969	8163	08693N	03205W	VR 0124	-92.519332		29.064267	
	74	78	E/ST		00495	06-JUL-1969	11-JUL-1969	8163	06040S	03201W	VR 0124	-92.519344		29.064197	
	177052001100		008	ST00BP00	VR120	03033/05	25-JUL-1969	9600	07081N	07959W	VR 0124	-92.504505		29.068834	
	74	78	E/ST		00495	09-AUG-1969	12-AUG-1969	9595	07301N	06879E	VR 0124	-92.504749		29.068226	
	177052000901		009	ST01BP00	VR120	03033/05	11-JUL-1969	10696	08693N	03205W	VR 0124	-92.519332		29.064267	
	74	78	E/PA		00495	20-JUL-1969	23-JUL-1969	10465	04594S	02254W	VR 0124	-92.522259		29.060195	
	177052001101		010	ST01BP00	VR120	03033/05	12-AUG-1969	11626	07081N	07959W	VR 0124	-92.504505		29.068834	
	74	78	E/PA		00495	28-AUG-1969	01-SEP-1969	11416	07261S	05256E	VR 0124	-92.499664		29.067734	
	177054005400		012	ST00BP00	VR120	03033/05	18-DEC-1972	8293	01432N	01196W	VR 0124	-92.525856		29.084176	
	74	81	D/PA		00495	03-JAN-1973	03-JAN-1973	7643	03643N	00927W	VR 0124	-92.526626		29.078088	
	177054068600		014	ST00BP00	VR120	03033/05	29-JAN-1985	5540	01985N	06982W	VR 0124	-92.507726		29.082820	
	73	77	E/ST		00495	13-FEB-1985	15-FEB-1985	5531	02018N	07113W	VR 0124	-92.507314		29.082732	
	177054068601		014	ST01BP00	VR120	03033/05	15-FEB-1985	7805	01985N	06982W	VR 0124	-92.507726		29.082820	
	73	77	E/PA		00495	28-FEB-1985	07-MAR-1985	7612	01129N	07013E	VR 0124	-92.505365		29.085195	
	177054109300		015	ST00BP00	VR120	03033/05	18-DEC-1998	10818	07131N	07245W	VR 0124	-92.506738		29.068677	
	77	92	E/ST		00495	05-JAN-1999	12-JAN-1999	8714	06332S	01617W	VR 0124	-92.524309		29.064957	
	177054109301		015	ST01BP00	VR120	03033/05	12-JAN-1999	8140	07131N	07245W	VR 0124	-92.506738		29.068677	
	77	92	E/ST		00495	12-JAN-1999	16-JAN-1999	6820	06639S	03449W	VR 0124	-92.518586		29.065852	
	177054109302		015	ST02BP00	VR120	03033/05	16-JAN-1999	8455	07131N	07245W	VR 0124	-92.506738		29.068677	
	77	92	E/PA		00495	17-JAN-1999	09-AUG-2008	6992	06309S	03250W	VR 0124	-92.519199		29.064941	
	177054109600		016	ST00BP00	VR120	03033/05	22-JAN-1999	7650	07138N	07249W	VR 0124	-92.506725		29.068658	
	77	92	E/ST		00495	03-FEB-1999	06-FEB-1999	6737	06388S	05203W	VR 0124	-92.513090		29.065211	
	177054109601		016	ST01BP00	VR120	03033/05	10-FEB-1999	10022	07138N	07249W	VR 0124	-92.506725		29.068658	
	77	92	E/PA		00495	16-FEB-1999	09-AUG-2008	8800	05309S	05163W	VR 0124	-92.513178		29.062243	
	177050019500		A002	ST00BP00	VR120	03033/05	31-JUL-1957	10246	00382S	00310E	VR 0120	-92.530629		29.089121	
	71	75	D/PA		00495	02-OCT-1957	01-AUG-1980	9990	00774N	00880W	VR 0124	-92.526865		29.085976	
	177050020070		B002	ST00BP00	VR120	03033/05	04-FEB-1959	4976	05045N	00111E	VR 0123	-92.529829		29.074204	
	74	72	D/ST		00495	14-FEB-1959	15-FEB-1959	4749	05855N	00860W	VR 0124	-92.526764		29.072005	
	177050020000		B002	ST00BP01	VR120	03033/05	15-FEB-1959	8801	05045N	00111E	VR 0123	-92.529829		29.074204	
	74	72	D/PA		00495	03-MAR-1959	06-MAR-1959	8563	05881N	00938W	VR 0124	-92.526518		29.071934	
	177050020100		B003	ST00BP00	VR120	03033/05	08-MAR-1959	11459	05062N	00110E	VR 0123	-92.529825		29.074157	
	74	72	D/PA		00495	06-MAY-1959	02-JUN-1966	11082	07083N	00924W	VR 0124	-92.526523		29.068630	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050020500		C001	ST00BP00	VR120	03033/05	25-MAY-1959	13455	05218S	05196W	VR 0124	-92.513073	29.061995
	74	52	D/PA		00495	29-JUL-1959	04-SEP-1960	13455	05218S	05196W	VR 0124	-92.513073	29.061995
	177050020470		C002	ST00BP00	VR120	03033/05	02-AUG-1959	7755	05226S	05197W	VR 0124	-92.513070	29.062017
	74	75	D/ST		00495	02-SEP-1959	02-SEP-1959	7487	06381S	04648W	VR 0124	-92.514825	29.065177
	177050020400		C002	ST00BP01	VR120	03033/05	02-SEP-1959	8068	05226S	05197W	VR 0124	-92.513070	29.062017
	74	75	D/PA		00495	08-SEP-1959	15-SEP-1959	7796	06445S	04627W	VR 0124	-92.514893	29.065352
	177050020600		C003	ST00BP00	VR120	03033/05	16-SEP-1959	12067	05210S	05196W	VR 0124	-92.513073	29.061973
	74	75	D/PA		00495	31-OCT-1959	09-NOV-1959	11666	05140S	06988W	VR 0124	-92.507464	29.061829
	177050042400		E001	ST00BP00	VR120	03033/05	07-JUN-1968	9198	00418N	07802W	VR 0124	-92.505210	29.087152
	70	88	D/PA		00495	23-JUN-1968	27-SEP-2012	9191	00491N	06863E	VR 0124	-92.504917	29.086952
	177050044200		E003	ST00BP00	VR120	03033/05	13-MAR-1969	9571	00432N	07803W	VR 0124	-92.505206	29.087113
	70	83	D/ST		00495	06-APR-1969	18-JUL-1998	9399	01516N	06522E	VR 0124	-92.503816	29.084146
	177050044201		E003	ST01BP00	VR120	03033/05	19-JUL-1998	9740	00432N	07803W	VR 0124	-92.505206	29.087113
	75	93	D/ST		00495	30-JUL-1998	03-AUG-1998	9070	02938N	06485E	VR 0124	-92.503655	29.080236
	177050044202		E003	ST02BP00	VR120	03033/05	03-AUG-1998	9833	00432N	07803W	VR 0124	-92.505206	29.087113
	73	93	D/PA		00495	07-AUG-1998	20-DEC-2016	9136	03097N	06284E	VR 0124	-92.503021	29.079805
	177052000201		E005	ST01BP00	VR120	03033/05	24-MAR-1997	8389	00413N	07793W	VR 0124	-92.505238	29.087165
	72	108	D/ST		00495	04-APR-1997	08-APR-1997	8122	01053N	06959E	VR 0124	-92.505200	29.085406
	177052000202		E005	ST02BP00	VR120	03033/05	08-APR-1997	8410	00413N	07793W	VR 0124	-92.505238	29.087165
	72	108	D/PA		00495	12-APR-1997	19-DEC-2016	8072	00943N	06769E	VR 0124	-92.504608	29.085713
	177052001000		E006	ST00BP00	VR120	03033/05	01-JUL-1969	9957	00433N	07794W	VR 0124	-92.505234	29.087110
	70	83	D/PA		00495	27-JUL-1969	18-APR-1970	9457	02445N	06422E	VR 0124	-92.503474	29.081593
	177052002870		E008	ST00BP00	VR120	03033/05	26-OCT-1969	9414	00439N	07803W	VR 0124	-92.505206	29.087094
	70	83	D/ST		00495	20-NOV-1969	23-NOV-1969	8235	04626N	06462E	VR 0124	-92.503528	29.075595
	177052002800		E008	ST00BP01	VR120	03033/05	23-NOV-1969	10943	00439N	07803W	VR 0124	-92.505206	29.087094
	70	83	D/PA		00495	28-DEC-1969	30-DEC-1969	10005	03546N	05810E	VR 0124	-92.501521	29.078582
	177052003500		E010	ST00BP00	VR120	03033/05	01-JAN-1970	7613	00438N	07794W	VR 0124	-92.505234	29.087097
	70	83	D/ST		00495	15-JAN-1970	04-MAY-1998	7384	01788N	07192E	VR 0124	-92.505904	29.083378
	177052004500		E013	ST00BP00	VR120	03033/05	06-APR-1970	6577	00433N	07794W	VR 0124	-92.505234	29.087110
	70	83	D/PA		00495	27-APR-1970	06-OCT-2012	6266	00098N	06187W	VR 0124	-92.510274	29.087985
	177052004700		E014	ST00BP00	VR120	03033/05	12-MAY-1970	6552	00439N	07803W	VR 0124	-92.505206	29.087094
	70	83	D/ST		00495	26-MAY-1970	28-MAY-1970	6014	02746N	07299E	VR 0124	-92.506207	29.080741
	177052005100		E015	ST00BP00	VR120	03033/05	12-JUN-1970	9781	00427N	07803W	VR 0124	-92.505206	29.087127
	70	83	D/PA		00495	28-JUN-1970	02-OCT-2012	9302	02753N	06301E	VR 0124	-92.503084	29.080749

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177052004701		E016	ST01BP00	VR120	03033/05	28-MAY-1970	7450	00439N	07803W	VR 0124	-92.505206	29.087094
	70	83	D/ST		00495	04-JUN-1970	12-JUN-1998	6935	02830N	06816E	VR 0124	-92.504695	29.080523
	177052004702		E016	ST02BP00	VR120	03033/05	12-JUN-1998	10837	00439N	07803W	VR 0124	-92.505206	29.087094
	75	93	D/PA		00495	30-JUN-1998	17-DEC-2016	10120	02385N	05577E	VR 0124	-92.500830	29.081781
	177054002500		F001	ST00BP00	VR120	03033/05	30-OCT-1971	8520	01473N	01196W	VR 0124	-92.525854	29.084063
	74	86	D/PA		00495	12-NOV-1971	02-OCT-2016	8510	01205N	01138W	VR 0124	-92.526044	29.084798
	177054008000		F002	ST00BP00	VR120	03033/05	05-JAN-1973	8390	01485N	01196W	VR 0124	-92.525854	29.084030
	75	82	D/ST		00495	19-JAN-1973	29-JAN-1996	8257	00690N	00668W	VR 0124	-92.527533	29.086202
	177054008001		F002	ST01BP00	VR120	03033/05	29-JAN-1996	7734	01485N	01196W	VR 0124	-92.525854	29.084030
	75	115	D/PA		00495	10-FEB-1996	02-OCT-2016	7580	01361N	01039W	VR 0124	-92.526349	29.084366
	177054101001		F003	ST01BP00	VR120	03033/05	23-JUL-1997	7725	01483N	01216W	VR 0124	-92.525791	29.084037
	72	110	D/PA		00495	29-JUL-1997	03-OCT-2016	7605	00595N	01249W	VR 0124	-92.525718	29.086481
	177054112400		F004	ST00BP00	VR120	03033/05	06-SEP-2000	9450	01475N	01216W	VR 0124	-92.525792	29.084059
	75	108	D/PA		00495	19-SEP-2000	03-OCT-2016	9180	00157N	00622W	VR 0124	-92.527695	29.087666
	177054069270		H006	ST00BP00	VR120	03033/05	24-FEB-1985	1311	00549N	03978W	VR 0124	-92.517176	29.086684
	73	105	D/ST		00495	26-FEB-1985	27-FEB-1985	1311	00550N	03986W	VR 0124	-92.517150	29.086682
	177054072570		I001	ST00BP00	VR120	03033/05	08-AUG-1986	4446	03088N	00247W	VR 0124	-92.528772	29.079595
	73	93	D/ST		00495	14-AUG-1986	15-AUG-1986	4445	03057N	00218W	VR 0124	-92.528865	29.079681
	177054072500		I001	ST00BP01	VR120	03033/05	15-AUG-1986	8663	03088N	00247W	VR 0124	-92.528772	29.079595
	73	93	E/ST		00495	23-AUG-1986	31-AUG-1986	8645	02817N	00336W	VR 0124	-92.528503	29.080343
	177054072501		I001	ST01BP00	VR120	03033/05	31-AUG-1986	7333	03088N	00247W	VR 0124	-92.528772	29.079595
	73	93	E/ST		00495	01-SEP-1986	04-SEP-1986	7318	03202N	00193W	VR 0124	-92.528939	29.079279
	177054072502		I001	ST01BP01	VR120	03033/05	04-SEP-1986	8970	03088N	00247W	VR 0124	-92.528772	29.079595
	73	93	D/PA		00495	12-SEP-1986	02-DEC-2016	8943	03347N	00049W	VR 0124	-92.529385	29.078877
	177054081470		I002	ST00BP00	VR120	03033/05	05-MAR-1989	8932	03098N	00254W	VR 0124	-92.528750	29.079568
	75	122	D/ST		00495	22-MAR-1989	23-MAR-1989	8623	01328N	00599W	VR 0124	-92.527727	29.084446
	177054081400		I002	ST00BP01	VR120	03033/05	23-MAR-1989	9070	03098N	00254W	VR 0124	-92.528750	29.079568
	75	122	D/PA		00495	27-MAR-1989	02-DEC-2016	8758	01298N	00592W	VR 0124	-92.527752	29.084528
	177054108700		I003	ST00BP00	VR120	03033/05	29-AUG-1998	11365	03095N	00259W	VR 0124	-92.528734	29.079576
	73	109	D/ST		00495	20-OCT-1998	21-OCT-1998	9659	07346N	00780W	VR 0124	-92.526967	29.067903
	177054108701		I003	ST01BP00	VR120	03033/05	20-OCT-1998	12493	03095N	00259W	VR 0124	-92.528734	29.079576
	73	109	D/PA		00495	29-OCT-1998	03-DEC-2016	10456	06612S	00769W	VR 0124	-92.526974	29.065702
	177054021300		001	ST00BP00	VR120	00001/05	10-NOV-1976	11000	04755S	00892W	VR 0123	-92.572714	29.060168
	70	81	E/PA		00496	25-NOV-1976	30-NOV-1976	11000	04755S	00892W	VR 0123	-92.572714	29.060168

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	1770500	19600	A005	ST00BP00	VR120	00001/05	08-MAY-1958	9900	00350S	00308E	VR 0120	-92.530622		29.089033	
	70	72	D/PA		00496	07-JUN-1958	10-JUN-1980	9567	01438N	00172E	VR 0123	-92.530136		29.084120	
	1770500	19770	A007	ST00BP00	VR120	00001/05	23-JUL-1958	10835	00342S	00308E	VR 0120	-92.530622		29.089011	
	70	72	D/ST		00496	19-AUG-1958	19-AUG-1958	9805	03990N	00526E	VR 0123	-92.531161		29.077092	
	1770500	19700	A007	ST00BP01	VR120	00001/05	10-SEP-1958	10600	00342S	00308E	VR 0120	-92.530622		29.089011	
	70	72	D/PA		00496	12-SEP-1958	04-JUL-1980	9556	03971N	00506E	VR 0123	-92.531101		29.077145	
	1770500	19900	B001	ST00BP00	VR120	00001/05	24-NOV-1958	10467	05054N	00111E	VR 0123	-92.529829		29.074179	
	70	72	D/PA		00496	19-JAN-1959	02-JUN-1966	10464	04993N	00156E	VR 0123	-92.529971		29.074347	
	1770500	19870	B004	ST00BP00	VR120	00001/05	22-MAY-1959	9372	05070N	00110E	VR 0123	-92.529825		29.074135	
	70	72	D/ST		00496	24-JUN-1959	24-JUN-1959	9058	04959N	01970E	VR 0123	-92.535651		29.074386	
	1770500	19800	B004	ST00BP01	VR120	00001/05	24-JUN-1959	13079	05070N	00110E	VR 0123	-92.529825		29.074135	
	70	72	D/PA		00496	27-JUL-1959	07-AUG-1959	12512	04546N	03228E	VR 0123	-92.539600		29.075486	
	1770900	09400	001	ST00BP00	EI108	00040/03	19-MAY-1959	16000	04620N	01980E	EI 0118	-91.527468		28.997290	
	30	71	E/PA		00497	15-AUG-1959	15-AUG-1959	16000	04620N	01980E	EI 0118	-91.527468		28.997290	
	1771500	040670	A001	ST00BP00	ST135	02628/02	22-MAY-1956	14590	01557S	08432W	ST 0128	-90.263834		28.670692	
	103	71	D/ST		00498	08-AUG-1956	15-AUG-1956	14590	01557S	08432W	ST 0128	-90.263834		28.670692	
	1771500	040600	A001	ST00BP01	ST135	02628/02	15-AUG-1956	14638	01557S	08432W	ST 0128	-90.263834		28.670692	
	103	71	D/PA		00498	04-SEP-1956	18-SEP-1986	14638	01557S	08432W	ST 0128	-90.263834		28.670692	
	1771500	040701	A003	ST01BP00	ST135	02628/02	24-OCT-1956	11586	01566S	08433W	ST 0128	-90.263831		28.670716	
	103	71	D/ST		00498	14-NOV-1956	16-NOV-1956	11377	00221S	06158E	ST 0128	-90.263348		28.667015	
	1771500	041201	A008	ST01BP00	ST135	02628/02	27-MAY-1957	11254	01581S	08434W	ST 0128	-90.263827		28.670758	
	103	71	D/ST		00498	06-JUN-1957	10-JUN-1957	10710	00329S	04671E	ST 0128	-90.258710		28.667272	
	1771500	041202	A009	ST02BP00	ST135	02628/02	10-JUN-1957	11650	01581S	08434W	ST 0128	-90.263827		28.670758	
	103	66	D/ST		00498	02-JUL-1957	26-SEP-1967	11042	00090S	04490E	ST 0128	-90.258154		28.666610	
	1771500	041270	A009	ST02BP01	ST135	02628/02	26-SEP-1967	11615	01581S	08434W	ST 0128	-90.263827		28.670758	
	103	66	D/PA		00498	12-OCT-1967	17-SEP-1986	10919	00012S	04182E	ST 0128	-90.257195		28.666388	
	1771500	096070	A010	ST00BP00	ST135	02628/02	13-JUN-1966	8725	01583S	06319E	ST 0128	-90.263811		28.670763	
	103	66	D/ST		00498	14-JUL-1966	15-JUL-1966	8523	02369S	05195E	ST 0128	-90.260283		28.672895	
	1771500	096071	A010	ST00BP01	ST135	02628/02	15-JUL-1966	5772	01583S	06319E	ST 0128	-90.263811		28.670763	
	103	66	D/ST		00498	22-JUL-1966	04-NOV-1966	5697	01851S	05885E	ST 0128	-90.262450		28.671490	
	1771500	096000	A010	ST00BP02	ST135	02628/02	04-NOV-1966	14875	01583S	06319E	ST 0128	-90.263811		28.670763	
	103	66	D/PA		00498	23-FEB-1967	25-AUG-1986	14389	01047S	03515E	ST 0128	-90.255087		28.669216	
	1771500	081500	A011	ST00BP00	ST135	02628/02	25-JUL-1966	17087	01591S	06328E	ST 0128	-90.263839		28.670785	
	103	66	D/PA		00498	04-DEC-1966	27-SEP-1986	16233	01449S	04607W	ST 0128	-90.275763		28.670491	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150092400		A012	ST00BP00	ST135	02628/02	28-FEB-1967	16968	01590S	06318E	ST 0128	-90.263808		28.670782	
	103	65	D/PA		00498	25-MAY-1967	21-OCT-1986	16627	03350S	04795E	ST 0128	-90.259009		28.675582	
	177154068500		Q007	ST00BP00	ST135	02628/02	13-NOV-1987	16508	03195N	02573W	ST 0135	-90.282235		28.657775	
	107	117	D/ST		00498	23-JAN-1988	07-JAN-2000	15748	00113S	04413W	ST 0128	-90.276406		28.666823	
	177150101400		R001	ST00BP00	ST135	02628/02	28-NOV-1967	15435	00400S	00400E	ST 0128	-90.245394		28.667357	
	112	82	D/PA		00498	15-MAR-1968	19-MAY-1996	15435	00400S	00400E	ST 0128	-90.245394		28.667357	
	177150103600		R003	ST00BP00	ST135	02628/02	30-APR-1968	13588	00418S	00404E	ST 0128	-90.245406		28.667406	
	112	43	D/TA		00498	28-JUN-1968	24-AUG-1999	13264	00039S	02363E	ST 0128	-90.251523		28.666416	
	177150108201		R006	ST01BP00	ST135	02628/02	06-APR-2011	13955	00415S	00413E	ST 0128	-90.245435		28.667399	
	109	116	D/TA		00498	03-MAY-2011	10-AUG-2024	11988	00059S	06039E	ST 0128	-90.262982		28.666565	
	177154071070		R007	ST00BP00	ST135	02628/02	26-NOV-1988	16382	00411S	00407E	ST 0128	-90.245416		28.667389	
	119	105	D/ST		00498	20-JAN-1989	10-FEB-1989	15299	01548S	03523E	ST 0128	-90.255096		28.670596	
	177154071000		R007	ST00BP01	ST135	02628/02	10-FEB-1989	17400	00411S	00407E	ST 0128	-90.245416		28.667389	
	119	105	D/ST		00498	04-MAR-1989	24-OCT-2002	16076	02292S	03777E	ST 0128	-90.255865		28.672648	
	177154071001		R007	ST01BP00	ST135	02628/02	24-OCT-2002	16462	00411S	00407E	ST 0128	-90.245416		28.667389	
	114	107	D/ST		00498	08-NOV-2002	17-JAN-2011	14859	01234S	04939E	ST 0128	-90.259520		28.669766	
	177154071002		R007	ST02BP00	ST135	02628/02	17-JAN-2011	12203	00411S	00407E	ST 0128	-90.245416		28.667389	
	112	116	D/ST		00498	24-JAN-2011	04-FEB-2011	11517	00138S	03115E	ST 0128	-90.253864		28.666706	
	177154071003		R007	ST03BP00	ST135	02628/02	04-FEB-2011	12753	00411S	00407E	ST 0128	-90.245416		28.667389	
	112	116	D/TA		00498	15-FEB-2011	10-JUN-2022	12068	00364S	03183E	ST 0128	-90.254071		28.667330	
	177150106200		X001	ST00BP00	ST135	02628/02	14-AUG-1968	17500	03496S	07911E	ST 0128	-90.268719		28.676064	
	101	132	D/PA		00498	05-NOV-1968	20-JUL-1998	17368	03496S	06885W	ST 0128	-90.268601		28.676063	
	177154067500		X002	ST00BP00	ST135	02628/02	19-OCT-1987	17000	03483S	06842W	ST 0128	-90.268735		28.676028	
	104	142	D/ST		00498	22-JUN-1988	31-MAR-2001	16604	02833S	05699E	ST 0128	-90.261841		28.674183	
	177154067501		X002	ST01BP00	ST135	02628/02	31-MAR-2001	16210	03483S	06842W	ST 0128	-90.268735		28.676028	
	111	131	D/ST		00498	11-APR-2001	12-MAY-2003	15913	02685S	06660E	ST 0128	-90.264844		28.673802	
	177154067502		X002	ST02BP00	ST135	02628/02	12-MAY-2003	16626	03483S	06842W	ST 0128	-90.268735		28.676028	
	104	142	D/ST		00498	03-JUN-2003	15-JUN-2003	16202	02661S	06792W	ST 0128	-90.268916		28.673768	
	177154067503		X002	ST02BP01	ST135	02628/02	15-JUN-2003	16441	03483S	06842W	ST 0128	-90.268735		28.676028	
	104	142	D/TA		00498	22-JUN-2003	18-AUG-2022	16078	02628S	06833W	ST 0128	-90.268787		28.673677	
	177154069800		X003	ST00BP00	ST135	02628/02	13-JUL-1988	17455	03491S	06843E	ST 0128	-90.268507		28.676048	
	104	123	D/ST		00498	28-NOV-1988	08-FEB-1999	16974	02316S	05002W	ST 0128	-90.274505		28.672865	
	177154069801		X003	ST01BP00	ST135	02628/02	08-FEB-1999	16061	03491S	06843E	ST 0128	-90.268507		28.676048	
	104	125	D/TA		00498	07-MAR-1999	19-OCT-2012	15516	01665S	07193E	ST 0128	-90.266534		28.671012	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154126500		X004	ST00BP00	ST135	02628/02	12-JUN-2014	19523	03479S 06840W	ST 0128	-90.268742	28.676017
	103 126		D/TA		00498	13-SEP-2014	04-OCT-2014	18997	04300S 04205W	ST 0128	-90.276934	28.678342
	177110028200		E008	ST00BP00	SS154	00112/02	21-JAN-1957	15072	04683N 01736E	SS 0154	-91.192803	28.697434
	54 71		D/PA		00499	19-APR-1957	14-JUN-1985	13590	04605N 04104W	SS 0155	-91.174591	28.697628
	427020000800		001	ST00BP00	WILD	00002/04	19-AUG-1959	500	00660S 00660E	MU 0725	-96.789075	27.795993
	125 25		E/PA		00500	09-SEP-1959	18-SEP-1959	500	00660S 00660E	MU 0725	-96.789075	27.795993
	427020000900		001	ST00BP00	MU726	00002/04	24-JUL-1955	12034	07281N 04390W	MU 0726	-96.773143	27.816242
	125 55		E/PA		00501	25-SEP-1955	14-MAR-1956	12030	07989S 04474W	MU 0726	-96.772888	27.815957
	427030000300		001	ST00BP00	MI696	00112/04	09-NOV-1956	6793	00660S 04620W	MI 0717	-96.772267	27.838067
	120 55		E/PA		00505	21-NOV-1956	28-NOV-1956	6793	00660S 04620W	MI 0717	-96.772267	27.838067
	427080001700		001	ST00BP00	WILD	00078/04	01-NOV-1961	11005	06990S 06847W	HI 0051	-94.091453	29.439677
	42 70		E/PA		00507	03-DEC-1961	21-DEC-1962	11005	06990S 06847W	HI 0051	-94.091453	29.439677
	427083002600		002	ST00BP00	WILD	00078/04	08-NOV-1969	9000	02625S 01531W	HI 0051	-94.108714	29.428295
	42 73		E/PA		00507	20-NOV-1969	20-NOV-1969	9000	02625S 01531W	HI 0051	-94.108714	29.428295
	427084053400		C001	ST00BP00	HI052	03035/04	23-JAN-2001	14241	05818N 01940E	HI 0052	-94.118640	29.449020
	45 95		E/PA		00508	27-FEB-2001	07-JUN-2015	14231	05849N 01857E	HI 0052	-94.118385	29.448925
	427084056400		C002	ST00BP00	HI052	03035/04	09-JUL-2002	12929	05810N 01950E	HI 0052	-94.118670	29.449043
	45 126		D/ST		00508	08-AUG-2002	31-AUG-2002	12526	06241N 03520E	HI 0052	-94.123655	29.448040
	427084056401		C002	ST00BP01	HI052	03035/04	31-AUG-2002	9264	05810N 01950E	HI 0052	-94.118670	29.449043
	45 126		D/ST		00508	01-SEP-2002	17-SEP-2002	9262	05886N 02039E	HI 0052	-94.118960	29.448845
	427084056402		C002	ST00BP02	HI052	03035/04	18-SEP-2002	14000	05810N 01950E	HI 0052	-94.118670	29.449043
	45 126		D/ST		00508	02-NOV-2002	09-JAN-2003	13644	06333N 03728E	HI 0052	-94.124320	29.447810
	427084056403		C002	ST00BP03	HI052	03035/04	08-JAN-2003	13747	05810N 01950E	HI 0052	-94.118670	29.449043
	45 126		D/PA		00508	17-JAN-2003	06-JUN-2015	13425	06253N 03983E	HI 0052	-94.125109	29.448058
	427084061400		C003	ST00BP00	HI052	03035/04	19-JAN-2006	13460	05817N 01933E	HI 0052	-94.118616	29.449021
	45 131		D/PA		00508	01-MAR-2006	06-JUN-2015	13324	06532N 02707E	HI 0052	-94.121143	29.447147
	427084001000		001	ST00BP00	HI052	00105/04	04-MAY-1973	13000	02720N 00125W	HI 0052	-94.161483	29.459107
	40 68		E/PA		00509	12-JUN-1973	16-JUN-1973	13000	02720N 00125W	HI 0052	-94.161483	29.459107
	427080001900		A001	ST00BP00	HI052	00105/04	16-SEP-1959	9922	06400N 01481W	HI 0052	-94.157705	29.448840
	40 73		D/PA		00509	14-OCT-1959	03-NOV-2015	9922	06400N 01481W	HI 0052	-94.157704	29.448840
	427080008100		A004	ST00BP00	HI052	00105/04	05-SEP-1967	8840	06426N 01497W	HI 0052	-94.157657	29.448767
	40 75		D/PA		00509	27-SEP-1967	02-NOV-2015	8642	07695N 00428W	HI 0052	-94.161179	29.445402
	427080008700		001	ST00BP00	HI052	00105/04	26-NOV-1967	9209	04808S 05649W	HI 0052	-94.145223	29.435636
	41 74		E/PA		00511	07-DEC-1967	11-DEC-1967	8660	02828S 03718W	HI 0052	-94.151542	29.430417

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084035300		002	ST00BP00	HI052	00105/04	04-NOV-1990	12450	01294S 07200W	HI 0052	-94.140813	29.425803
	45 106		D/PA		00511	18-DEC-1990	27-DEC-1990	12450	01367S 07361W	HI 0052	-94.140299	29.425987
	427084044800		003	ST00BP00	HI052	00105/04	10-DEC-1996	9588	06879S 05378W	HI 0052	-94.145804	29.441359
	42 76		D/PA		00511	14-JAN-1997	29-JUN-2014	8333	03329S 05817W	HI 0052	-94.144890	29.431552
	427080002000		A002	ST00BP00	HI052	00105/04	10-MAR-1960	9093	06386N 01467W	HI 0052	-94.157747	29.448880
	41 66		D/PA		00511	27-MAR-1960	03-NOV-2015	8626	06770S 01112W	HI 0052	-94.159209	29.441545
	427080008200		A003	ST00BP00	HI052	00105/04	06-AUG-1967	9015	06416N 01507W	HI 0052	-94.157625	29.448793
	41 75		D/PA		00511	16-AUG-1967	04-NOV-2015	8501	07876S 03626W	HI 0052	-94.151174	29.444298
	427084001300		A007	ST00BP00	HI052	00105/04	17-OCT-1973	8886	06433N 01417W	HI 0052	-94.157910	29.448757
	41 46		D/PA		00511	11-NOV-1973	03-NOV-2015	8328	07153S 02809W	HI 0052	-94.153832	29.442406
	427084006900		A008	ST00BP00	HI052	00105/04	02-FEB-1979	7572	06441N 01408W	HI 0052	-94.157939	29.448736
	40 66		D/PA		00511	01-MAR-1979	03-NOV-2015	5996	07514S 04992W	HI 0052	-94.146933	29.443148
	427080007800		B001	ST00BP00	HI052	00105/04	03-JUL-1967	8506	07284S 07279W	HI 0052	-94.139784	29.442254
	42 73		D/PA		00511	12-JUL-1967	17-MAY-1989	8506	07284S 07279W	HI 0052	-94.139784	29.442254
	427080010700		B002	ST00BP00	HI052	00105/04	13-DEC-1967	9271	07273S 07280W	HI 0052	-94.139781	29.442224
	42 72		D/PA		00511	25-DEC-1967	08-JUN-1989	8401	06352S 03721W	HI 0052	-94.151073	29.440098
	427084045270		002	ST00BP00	HI052	00105/04	19-JAN-1997	10988	01252S 01383E	HI 0052	-94.118041	29.424857
	44 81		D/ST		00512	06-MAR-1997		10911	01801S 01799E	HI 0052	-94.119273	29.426413
	427084045200		002	ST00BP01	HI052	00105/04	06-MAR-1997	11959	01252S 01383E	HI 0052	-94.118041	29.424857
	44 81		D/ST		00512	11-MAR-1997	10-AUG-2007	11883	01768S 01752E	HI 0052	-94.119132	29.426317
	427084045201		002	ST01BP00	HI052	00105/04	13-AUG-2007	8736	01252S 01383E	HI 0052	-94.118041	29.424857
	45 94		D/PA		00512	24-AUG-2007	25-JUN-2014	8551	00486S 00841E	HI 0052	-94.116440	29.422691
	427080001800		A001	ST00BP00	HI052	00105/04	10-OCT-1955	11671	02464S 04163E	HI 0052	-94.126608	29.428506
	40 66		D/PA		00512	25-FEB-1956	13-OCT-1956	11671	02464S 04163E	HI 0052	-94.126608	29.428506
	427080009500		B003	ST00BP00	HI052	00105/04	06-JAN-1968	9190	07284S 07291W	HI 0052	-94.139746	29.442253
	40 72		D/PA		00512	30-JAN-1968	09-JUN-1989	8346	04177S 07504E	HI 0052	-94.136870	29.433596
	427080007200		C001	ST00BP00	HI052	00105/04	28-JUL-1967	6535	04930S 03720E	HI 0052	-94.124894	29.435232
	41 75		E/PA		00512	04-AUG-1967	04-AUG-1967	6535	04930S 03720E	HI 0052	-94.124894	29.435232
	427080002100		001	ST00BP00	HI052	00078/04	28-JUN-1960	11018	01848N 06825E	HI 0068	-94.135527	29.416962
	42 56		E/PA		00514	06-AUG-1960	02-SEP-1960	11018	01848N 06825E	HI 0068	-94.135527	29.416962
	427080002400		001	ST00BP00	HI108	00068/04	20-JUL-1959	9251	01500S 03000W	HI 0108	-94.358779	29.303326
	46 70		E/PA		00517	15-SEP-1959	02-OCT-1959	9251	01505S 03075W	HI 0108	-94.358543	29.303331
	427080003000		001	ST00BP00	HI140	03033/04	11-MAY-1958	8600	05265N 06309E	HI 0140	-94.339149	29.284020
	50 70		E/PA		00518	10-JUL-1958	19-APR-1972	8600	05265N 06309E	HI 0140	-94.339149	29.284020

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427080002800		002	ST00BP00	HI140	03033/04	02-DEC-1958	9773	07022S	04707W	HI 0140	-94.354713		29.274783	
	51	67	E/PA		00518	06-JAN-1959	12-JAN-1959	9773	07022S	04707W	HI 0140	-94.354713		29.274783	
	427080007000		004	ST00BP00	HI140	03033/04	10-MAR-1967	7838	04015N	01022E	HI 0140	-94.322419		29.286875	
	50	78	E/PA		00518	19-MAR-1967	03-APR-1967	7838	04015N	01022E	HI 0140	-94.322419		29.286875	
	427084009000		007	ST00BP00	HI140	03033/04	17-OCT-1980	11380	02732N	08096E	HI 0140	-94.344434		29.291177	
	52	106	E/ST		00518	09-DEC-1980	09-MAR-1996	10303	06301N	07583W	HI 0140	-94.345386		29.281386	
	427084009001		007	ST01BP00	HI140	03033/04	16-MAR-1996	8588	02732N	08096E	HI 0140	-94.344434		29.291177	
	51	86	E/PA		00518	24-MAR-1996	10-JUL-2016	7107	06127N	06365W	HI 0140	-94.349182		29.281997	
	427084009800		008	ST00BP00	HI140	03033/04	24-JAN-1982	8866	06449N	00867E	HI 0140	-94.322239		29.280169	
	51	59	E/PA		00518	25-FEB-1982	27-JUN-2007	8863	06475N	00938E	HI 0140	-94.322466		29.280105	
	427084013700		009	ST00BP00	HI140	03033/04	28-SEP-1983	8844	04600N	05350E	HI 0140	-94.336059		29.285742	
	45	50	E/PA		00518	11-NOV-1983	24-NOV-1983	8233	04827N	03279E	HI 0140	-94.329598		29.284892	
	427084036800		010	ST00BP00	HI140	03033/04	15-OCT-1991	11310	01285S	07958W	HI 0140	-94.345239		29.258661	
	45	96	E/PA		00518	12-DEC-1991	24-DEC-1991	11310	01306S	07914E	HI 0140	-94.345337		29.258722	
	427084062500		012	ST00BP00	HI140	03033/04	03-NOV-2007	9513	07069N	02856W	HI 0140	-94.360296		29.279791	
	51	109	D/ST		00518	07-DEC-2007	11-JAN-2008	8321	06856S	04050W	HI 0140	-94.356791		29.274400	
	427084062501		012	ST01BP00	HI140	03033/04	12-JAN-2008	7815	07069N	02856W	HI 0140	-94.360296		29.279791	
	51	109	D/PA		00518	02-FEB-2008	09-FEB-2008	6950	06176N	05377W	HI 0140	-94.352285		29.281970	
	427080002500		A001	ST00BP00	HI140	03033/04	06-MAY-1961	11950	04176S	06273E	HI 0140	-94.339835		29.266430	
	51	68	D/PA		00518	05-JUL-1961	16-OCT-2016	11950	04176S	06273E	HI 0140	-94.339835		29.266430	
	427080002900		A002	ST00BP00	HI140	03033/04	08-FEB-1962	8898	04176S	06273E	HI 0140	-94.339835		29.266430	
	51	73	D/PA		00518	22-MAR-1962	16-OCT-2016	8397	06512S	07690E	HI 0140	-94.343984		29.273005	
	427080008000		A004	ST00BP00	HI140	03033/04	01-JUN-1962	9452	04176S	06273E	HI 0140	-94.339836		29.266430	
	51	73	D/PA		00518	03-AUG-1962	07-AUG-1962	7945	03961S	02013E	HI 0140	-94.326510		29.265372	
	427080009300		A005	ST00BP00	HI140	03033/04	18-JUL-1968	10318	04113S	06242E	HI 0140	-94.339746		29.266254	
	51	72	D/PA		00518	09-AUG-1968	20-JUL-2016	9725	04314S	07006W	HI 0140	-94.347846		29.267090	
	427080011000		A006	ST00BP00	HI140	03033/04	24-MAR-1969	11294	04150S	06300E	HI 0140	-94.339923		29.266362	
	51	72	D/PA		00518	02-MAY-1969	26-AUG-1991	10540	01837S	03475E	HI 0140	-94.331359		29.259694	
	427084039200		A008	ST00BP00	HI140	03033/04	26-JAN-1994	9945	04121S	06228E	HI 0140	-94.339701		29.266274	
	53	113	D/PA		00518	15-FEB-1994	23-JUL-2016	9750	02798S	06918E	HI 0140	-94.342028		29.262715	
	427084057700		A009	ST00BP00	HI140	03033/04	09-AUG-2003	10712	04112S	06213E	HI 0140	-94.339656		29.266247	
	52	116	D/ST		00518	13-SEP-2003	12-NOV-2003	9598	00369S	07780E	HI 0140	-94.345034		29.256133	
	427084057701		A009	ST01BP00	HI140	03033/04	15-NOV-2003	9475	04112S	06213E	HI 0140	-94.339656		29.266247	
	50	116	D/ST		00518	22-NOV-2003	30-NOV-2003	8276	00441S	07737E	HI 0140	-94.344891		29.256325	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427084057702		A009	ST01BP01	HI140	03033/04	01-DEC-2003	10608	04112S	06213E	HI 0140	-94.339656	29.266247
	51	116	D/PA		00518	04-DEC-2003	16-AUG-2016	9387	00242S	07832E	HI 0140	-94.345213	29.255789
	427084057800		A010	ST00BP00	HI140	03033/04	18-SEP-2003	3082	04117S	06217E	HI 0140	-94.339668	29.266262
	52	116	D/ST		00518	22-SEP-2003	24-SEP-2003	3082	04099S	06227E	HI 0140	-94.339702	29.266213
	427084057801		A010	ST00BP01	HI140	03033/04	25-SEP-2003	10295	04117S	06217E	HI 0140	-94.339668	29.266262
	52	116	D/PA		00518	10-OCT-2003	18-JUL-2016	9391	01914S	04965E	HI 0140	-94.336019	29.260071
	427080010900		B001	ST00BP00	HI140	03033/04	20-SEP-1968	7840	07022S	04702W	HI 0140	-94.354728	29.274784
	50	74	D/PA		00518	30-SEP-1968	02-AUG-1986	7008	06926S	01469W	HI 0140	-94.364873	29.274873
	427086001100		B002	ST00BP00	HI140	03033/04	13-JAN-1959	11055	07022S	04707W	HI 0140	-94.354713	29.274783
	50	74	D/PA		00518	22-APR-1959	03-AUG-1986	10011	03277S	03075W	HI 0140	-94.360295	29.264669
	427084001800		B003	ST00BP00	HI140	03033/04	11-MAY-1975	8433	06956S	04658W	HI 0140	-94.354874	29.274607
	50	57	D/PA		00518	23-JUN-1975	28-JUN-1975	7009	04970S	00829W	HI 0140	-94.367122	29.269568
	427084000800		C001	ST00BP00	HI140	03033/04	01-OCT-1971	7000	05381N	01361W	HI 0140	-94.364773	29.284594
	51	82	D/PA		00518	17-OCT-1971	30-AUG-1991	7000	05381N	01361W	HI 0140	-94.364773	29.284594
	427084004800		C003	ST00BP00	HI140	03033/04	10-MAR-1979	9363	05390N	01312W	HI 0140	-94.364928	29.284574
	51	104	D/PA		00518	06-APR-1979	07-AUG-2007	5988	02052N	06705W	HI 0140	-94.347607	29.293158
	427084038600		C004	ST00BP00	HI140	03033/04	11-AUG-1993	7500	05399N	01312W	HI 0140	-94.364929	29.284550
	53	100	D/PA		00518	19-AUG-1993	20-AUG-2007	6773	07679N	02888W	HI 0140	-94.360272	29.278111
	427084057300		C005	ST00BP00	HI140	03033/04	09-JUN-2003	12935	05372N	01350W	HI 0140	-94.364807	29.284620
	53	110	D/PA		00518	03-AUG-2003	01-JUL-2007	11176	05546S	01249W	HI 0140	-94.365736	29.271105
	427084044200		D001	ST00BP00	HI140	03033/04	09-OCT-1996	11554	04004S	04203E	HI 0140	-94.333370	29.265731
	50	96	D/ST		00518	09-NOV-1996	15-NOV-1996	10446	00707S	05630E	HI 0140	-94.338256	29.256825
	427084044270		D001	ST01BP00	HI140	03033/04	15-NOV-1996	12096	04004S	04203E	HI 0140	-94.333370	29.265731
	50	96	D/ST		00518	17-DEC-1996	17-DEC-1996	10872	00278S	05303E	HI 0140	-94.337284	29.255612
	427084044201		D001	ST01BP01	HI140	03033/04	17-DEC-1996	10764	04004S	04203E	HI 0140	-94.333370	29.265731
	50	96	D/PA		00518	02-JAN-1997	30-SEP-2010	9762	01039S	05301E	HI 0140	-94.337180	29.257703
	427084062200		E001	ST00BP00	HI140	03033/04	05-OCT-2007	10160	07062N	02860W	HI 0140	-94.360285	29.279809
	51	109	D/PA		00518	28-OCT-2007	04-JUL-2016	7803	06519S	07547W	HI 0140	-94.345875	29.273089
	177000011000		001	ST00BP00	WILD	00003/05	13-NOV-1959	11467	04200N	05379E	WC 0067	-93.080199	29.645215
	33	52	E/PA		00522	02-DEC-1959	19-DEC-1959	11467	04200N	05379E	WC 0067	-93.080199	29.645215
	177000015300		001	ST00BP00	WILD	00047/05	17-FEB-1960	15590	04400N	01000W	WC 0070	-93.105845	29.603731
	35	84	E/PA		00525	02-JUL-1960	26-JUL-1960	15590	04400N	01000W	WC 0070	-93.105845	29.603731
	177004113400		002	ST00BP00	WC068	00105/05	01-MAY-2002	15610	02957S	02335W	WC 0068	-93.055558	29.624636
	34	96	D/PA		00526	01-JUL-2002	06-JUL-2002	15604	03100S	02280W	WC 0068	-93.055740	29.625028

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177000010300		A001	ST00BP00	WC068	00114/05	20-SEP-1958	16106	03512S 05785E		WC 0068	-93.034695	29.626435
	33 106		D/ST		00526	30-DEC-1958	26-FEB-2001	16106	03490S 05817E		WC 0068	-93.034794	29.626374
	177000010301		A001	ST01BP00	WC068	03295/05	26-FEB-2001	12860	03512S 05785E		WC 0068	-93.034695	29.626435
	25 100		D/PA		00526	20-MAR-2001	12-MAY-2018	12420	05088S 06538E		WC 0068	-93.037137	29.630739
	177000010470		A002	ST00BP00	WC068	03295/05	12-JAN-1959	12602	03521S 08970W		WC 0068	-93.034705	29.626459
	25 70		D/ST		00526	01-FEB-1959	01-FEB-1959	12140	04407S 06891W		WC 0068	-93.041289	29.628812
	177000010471		A002	ST01BP00	WC068	03295/05	01-FEB-1959	11708	03521S 08970W		WC 0068	-93.034705	29.626459
	25 70		D/ST		00526	01-APR-1959	01-APR-1959	11327	04130S 07166W		WC 0068	-93.040409	29.628060
	177000010472		A002	ST02BP00	WC068	03295/05	01-APR-1959	10835	03521S 08970W		WC 0068	-93.034705	29.626459
	25 70		D/ST		00526	01-AUG-1959	01-AUG-1959	10658	03568S 04861E		WC 0068	-93.031788	29.626627
	177000010400		A002	ST03BP00	WC068	03295/05	01-AUG-1959	13496	03521S 08970W		WC 0068	-93.034705	29.626459
	25 70		D/PA		00526	27-AUG-1959	12-MAY-2018	13053	03236S 03767E		WC 0068	-93.028330	29.625757
	177004033400		A003	ST00BP00	WC068	03295/05	17-FEB-1980	13453	03514S 08965W		WC 0068	-93.034720	29.626440
	33 94		D/PA		00526	12-MAY-1980	12-MAY-2018	13183	05092S 05273E		WC 0068	-93.033156	29.630800
	177004110900		A004	ST00BP00	WC068	03295/05	06-AUG-2001	13655	03524S 05780E		WC 0068	-93.034681	29.626467
	32 106		D/ST		00526	18-SEP-2001	11-FEB-2008	13272	03930S 03437E		WC 0068	-93.027324	29.627680
	177004110901		A004	ST01BP00	WC068	03295/05	11-FEB-2008	12673	03524S 05780E		WC 0068	-93.034681	29.626467
	33 107		D/PA		00526	02-MAR-2008	12-MAY-2018	12101	06250S 04530E		WC 0068	-93.030874	29.634015
	177004111000		A005	ST00BP00	WC068	03295/05	29-JUL-2001	13528	03514S 05778E		WC 0068	-93.034673	29.626440
	33 106		D/PA		00526	07-NOV-2001	12-MAY-2018	13152	04010S 07004W		WC 0068	-93.040914	29.627723
	177000010570		B001	ST00BP00	WC068	00105/05	16-JUN-1959	4901	05351S 04322W		WC 0068	-93.049417	29.631300
	33 67		D/ST		00526	27-JUL-1959	27-JUL-1959	4901	05351S 04322W		WC 0068	-93.049417	29.631300
	177000010500		B001	ST00BP01	WC068	00105/05	27-JUL-1959	14507	05351S 04322W		WC 0068	-93.049418	29.631301
	33 67		D/PA		00526	07-SEP-1959	19-MAY-2009	14507	05351S 04322W		WC 0068	-93.049418	29.631301
	177004091600		B002	ST00BP00	WC068	00105/05	29-MAY-1995	2229	05362S 04311W		WC 0068	-93.049453	29.631330
	30 100		D/PA		00526	31-MAY-1995	02-JUN-1995	2229	05374S 04251W		WC 0068	-93.049642	29.631360
	177004091770		B003	ST00BP00	WC068	00105/05	03-JUN-1995	12613	05355S 04298W		WC 0068	-93.049494	29.631311
	30 97		D/ST		00526	14-JUL-1995	27-JUL-1995	12304	05724S 02993W		WC 0068	-93.053619	29.632272
	177004091771		B003	ST00BP01	WC068	00105/05	27-JUL-1995	11916	05355S 04298W		WC 0068	-93.049494	29.631311
	30 97		D/ST		00526	17-AUG-1995	24-AUG-1995	11683	05526S 03276W		WC 0068	-93.052717	29.631739
	177004091700		B003	ST00BP02	WC068	00105/05	24-AUG-1995	12845	05355S 04298W		WC 0068	-93.049494	29.631311
	30 97		D/ST		00526	07-SEP-1995	15-SEP-1995	12497	05670S 02849W		WC 0068	-93.054070	29.632116
	177004091701		B003	ST01BP00	WC068	00105/05	15-SEP-1995	14015	05355S 04298W		WC 0068	-93.049494	29.631311
	30 97		D/PA		00526	09-NOV-1995	19-NOV-1995	13691	05812S 02720W		WC 0068	-93.054481	29.632501

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177000015500		C001	ST00BP00	WC068	00105/05	20-NOV-1959	15607	01320S	01320E	WC 0068	-93.020542	29.620589
	32	70	D/PA		00526	29-JAN-1960	29-AUG-1973	15607	01320S	01320E	WC 0068	-93.020542	29.620589
	177000010600		D001	ST00BP00	WC068	00105/05	07-MAR-1960	14147	05213S	03764E	WC 0068	-93.028414	29.631194
	28	70	D/PA		00526	25-APR-1960	19-OCT-1978	14147	05213S	03764E	WC 0068	-93.028414	29.631194
	177000015600		F001	ST00BP00	WC068	00105/05	13-SEP-1960	16754	01320S	08000W	WC 0068	-93.037654	29.620367
	32	66	D/PA		00526	05-DEC-1960	08-AUG-1963	16754	01320S	08000W	WC 0068	-93.037654	29.620367
	177000041800		I001	ST00BP00	WC068	00105/05	31-MAR-1969	13298	06240S	07159W	WC 0068	-93.040531	29.633861
	32	57	D/PA		00526	10-MAY-1969	13-MAY-1969	13298	06240S	07159W	WC 0068	-93.040531	29.633861
	177030014100		A001	ST00BP00	WILD	00035/05	14-DEC-1959	14000	07103N	04706E	EC 0125	-92.698975	29.102362
	70	69	E/PA		00527	29-FEB-1960	21-JUN-1960	14000	07103N	04706E	EC 0125	-92.698975	29.102362
	177030014200		B001	ST00BP00	WILD	00035/05	22-JUN-1960	8993	05379N	00660E	EC 0125	-92.686372	29.107235
	70	66	E/PA		00527	22-JUL-1960	10-AUG-1960	8993	05379N	00660E	EC 0125	-92.686372	29.107235
	177030014300		001	ST00BP00	WILD	00035/05	12-MAR-1960	12512	06789S	00746E	EC 0125	-92.686545	29.100110
	72	47	E/PA		00528	13-MAR-1960	27-AUG-1973	12501	07158S	00571E	EC 0125	-92.686012	29.101132
	177030020800		001	ST00BP00	WILD	00003/05	29-JUN-1965	8977	00600N	08500W	EC 0126	-92.657865	29.120670
	72	74	E/PA		00529	17-JUL-1965	26-JUL-1965	8977	00600N	08500W	EC 0126	-92.657865	29.120670
	177030034500		002	ST00BP00	WILD	00003/05	02-OCT-1968	7025	00660N	04700W	EC 0126	-92.669762	29.120384
	72	82	E/PA		00529	11-OCT-1968	15-OCT-1968	7025	00660N	04700W	EC 0126	-92.669762	29.120384
	177030033300		003	ST00BP00	WILD	00003/05	21-OCT-1968	2865	05850N	06150W	EC 0126	-92.665033	29.106159
	72	80	E/PA		00529	29-OCT-1968	05-NOV-1968	2865	05850N	06150W	EC 0126	-92.665033	29.106159
	177034003100		004	ST00BP00	WILD	00003/05	06-DEC-1971	4105	04645N	05489W	EC 0126	-92.667146	29.109451
	72	79	E/PA		00529	19-DEC-1971	24-DEC-1971	4000	04023N	05587W	EC 0126	-92.666862	29.111165
	177034003500		005	ST00BP00	WILD	00003/05	26-DEC-1971	6054	02450N	01001W	EC 0126	-92.681279	29.115343
	72	75	E/PA		00529	06-JAN-1972	09-JAN-1972	6054	02450N	01001W	EC 0126	-92.681279	29.115343
	177034004100		006	ST00BP00	WILD	00003/05	12-JAN-1972	6401	02839N	06815W	EC 0126	-92.663060	29.114460
	72	75	E/PA		00529	23-JAN-1972	27-JAN-1972	6401	02838N	06815W	EC 0126	-92.663060	29.114463
	177030014600		A001	ST00BP00	WILD	00003/05	01-FEB-1957	11451	06719N	04300E	EC 0126	-92.651513	29.103907
	72	69	D/ST		00529	06-APR-1957	20-APR-1957	11451	06726N	04318E	EC 0126	-92.651570	29.103886
	177030014601		A002	ST01BP00	WILD	00003/05	20-APR-1957	13193	06719N	04300E	EC 0126	-92.651513	29.103907
	72	69	D/PA		00529	19-MAY-1957	28-MAY-1957	12920	06411N	03268E	EC 0126	-92.648293	29.104786
	177030014800		A003	ST00BP00	WILD	00003/05	01-JUN-1957	8355	06713N	04306E	EC 0126	-92.651533	29.103923
	72	70	D/PA		00529	21-JUL-1957	10-FEB-1972	7738	06741N	06500E	EC 0126	-92.658402	29.103777
	177030014400		001	ST00BP00	WILD	00001/05	09-MAY-1960	7349	02559S	05346E	EC 0126	-92.654591	29.088804
	72	71	E/PA		00530	27-MAY-1960	06-JUN-1960	7349	02559S	05346E	EC 0126	-92.654591	29.088804

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177030014500		002	ST00BP00	WILD	00001/05	28-MAY-1960	8525	04729S 01200W	EC 0126	-92.680377	29.094509
	72 66		E/PA		00530	05-JUL-1960	01-AUG-1960	8525	04729S 01200W	EC 0126	-92.680377	29.094509
	177030014900		A001	ST00BP00	VR122	00035/05	04-AUG-1960	11481	00660N 07000E	EC 0129	-92.659652	29.079900
	73 66		E/PA		00533	26-SEP-1960	12-OCT-1960	11481	00660N 07000E	EC 0129	-92.659652	29.079900
	177030017300		001	ST00BP00	EC160	00112/05	24-DEC-1958	12272	00660S 04300W	EC 0148	-92.715048	28.961196
	81 62		E/PA		00538	24-DEC-1958	27-JAN-1959	12272	00660S 04300W	EC 0148	-92.715048	28.961196
	177030017400		A001	ST00BP00	EC160	00112/05	29-AUG-1957	11646	00660S 00660W	EC 0148	-92.726428	28.961075
	81 72		D/PA		00538	09-OCT-1957	19-OCT-1957	11639	00400S 00677W	EC 0148	-92.726364	28.960361
	177030016400		001	ST00BP00	EC160	00064/05	01-AUG-1959	13000	03800S 07000E	EC 0149	-92.750497	28.969451
	81 84		E/PA		00539	03-SEP-1959	24-SEP-1959	13000	03800S 07000E	EC 0149	-92.750497	28.969451
	177030016500		001	ST00BP00	EC160	03033/05	06-SEP-1959	9834	03500N 03500E	EC 0160	-92.739274	28.949497
	84 75		E/PA		00541	09-OCT-1959	16-OCT-1959	9834	03500N 03500E	EC 0160	-92.739274	28.949497
	177030016600		002	ST00BP00	EC160	03033/05	01-SEP-1960	10450	07758N 03502E	EC 0160	-92.739117	28.937789
	84 100		D/ST		00541	02-OCT-1960	29-OCT-1999	10446	07048S 03486E	EC 0160	-92.739069	28.937920
	177030016601		002	ST01BP00	EC160	03033/05	29-OCT-1999	10250	07758N 03502E	EC 0160	-92.739117	28.937789
	84 95		D/PA		00541	12-NOV-1999	26-JUL-2015	10060	05969S 02924E	EC 0160	-92.737270	28.934972
	177030030000		003	ST00BP00	EC160	03033/05	02-APR-1968	12238	03015S 03126E	EC 0160	-92.737789	28.926844
	85 101		D/PA		00541	10-MAY-1968	05-OCT-2014	12238	03015S 03126E	EC 0160	-92.737789	28.926844
	177034051800		006	ST00BP00	EC160	03033/05	27-OCT-1985	12052	08150S 01125E	EC 0160	-92.731731	28.941031
	85 78		D/PA		00541	24-DEC-1985	07-OCT-2014	9846	03913S 02013E	EC 0160	-92.734346	28.929350
	177034085000		007	ST00BP00	EC160	03033/05	08-FEB-1998	11586	02988N 05291E	EC 0160	-92.744892	28.950844
	84 99		E/ST		00541	13-APR-1998	04-MAY-1998	11581	02930N 05118E	EC 0160	-92.744354	28.951010
	177034085001		007	ST01BP00	EC160	03033/05	04-MAY-1998	11410	02988N 05291E	EC 0160	-92.744892	28.950844
	84 99		E/PA		00541	22-MAY-1998	30-MAY-1998	11398	03079N 05114E	EC 0160	-92.744335	28.950599
	177030016700		A001	ST00BP00	EC160	03033/05	14-JUN-1956	11193	07293N 05863E	EC 0160	-92.746515	28.938987
	85 58		D/PA		00541	06-SEP-1956	10-JUL-2016	11193	07293N 05863E	EC 0160	-92.746515	28.938987
	177030016900		A002	ST00BP00	EC160	03033/05	22-SEP-1956	12305	07265N 05895E	EC 0160	-92.746616	28.939063
	85 65		D/PA		00541	15-DEC-1956	11-JUL-2016	11503	03869S 05394E	EC 0160	-92.744910	28.929116
	177030017070		A004	ST00BP00	EC160	03033/05	31-MAR-1957	11813	07244N 05904E	EC 0160	-92.746645	28.939121
	85 65		D/ST		00541	30-APR-1957	30-APR-1957	10529	04164S 02905E	EC 0160	-92.737142	28.930012
	177030017000		A004	ST00BP02	EC160	03033/05	30-APR-1957	11830	07244N 05904E	EC 0160	-92.746645	28.939121
	85 65		D/PA		00541	11-JUL-1957	11-JUL-2016	10551	04179S 02865E	EC 0160	-92.737019	28.930053
	177030017071		A004	ST00BP01	EC160	03033/05	30-APR-1957	11520	07244N 05904E	EC 0160	-92.746645	28.939121
	85 65		D/ST		00541	30-APR-1957	30-APR-1957	11520	07244N 05904E	EC 0160	-92.746645	28.939121

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177034043400		A005	ST00BP00	EC160	03033/05	11-MAY-1983	11250	07162N	05948E	EC 0160	-92.746785		28.939345
	85 106		D/ST		00541	24-JUN-1983	15-JAN-2001	10607	05530S	04652E	EC 0160	-92.742655		28.933708
	177034043401		A005	ST01BP00	EC160	03033/05	15-JAN-2001	10402	07162N	05948E	EC 0160	-92.746785		28.939345
	85 85		E/PA		00541	26-JAN-2001	21-JUL-2016	9917	05642S	05999E	EC 0160	-92.746869		28.933971
	177034102100		A007	ST00BP00	EC160	03033/05	04-NOV-2011	11150	07162N	05936E	EC 0160	-92.746747		28.939345
	89 107		D/PA		00541	23-NOV-2011	16-JUL-2016	8677	01889S	04728E	EC 0160	-92.742754		28.923693
	177034102200		A008	ST00BP00	EC160	03033/05	26-NOV-2011	9300	07155N	05938E	EC 0160	-92.746755		28.939364
	89 107		D/PA		00541	11-DEC-2011	16-JUL-2016	8245	04110N	05938E	EC 0160	-92.746871		28.947737
	177034082600		B001	ST00BP00	EC160	03033/05	27-MAY-1997	11239	04525S	05181W	EC 0160	-92.758009		28.930777
	174 95		D/ST		00541	14-JUN-1997	16-JUN-1997	9567	05467S	06402E	EC 0160	-92.748123		28.933474
	177034082601		B001	ST01BP00	EC160	03033/05	16-JUN-1997	12800	04525S	05181W	EC 0160	-92.758009		28.930777
	85 95		D/PA		00541	29-JUN-1997	05-JUL-1997	9897	01515S	05039E	EC 0160	-92.743711		28.922655
	177034082900		B002	ST00BP00	EC160	03033/05		10120	04520S	05179W	EC 0160	-92.758015		28.930763
	80 95		E/CNL		00541		09-MAY-2000	9400	05272S	07601W	EC 0160	-92.750475		28.932913
	177034044670		C001	ST00BP00	EC160	03033/05	28-OCT-1983	10948	03050N	03325E	EC 0160	-92.738744		28.950740
	85 109		D/ST		00541	10-DEC-1983	21-DEC-1983	9928	05609N	04172E	EC 0160	-92.741294		28.943675
	177034044600		C001	ST00BP01	EC160	03033/05	21-DEC-1983	11628	03050N	03325E	EC 0160	-92.738744		28.950740
	85 109		D/ST		00541	09-JAN-1984	01-SEP-2000	10400	06074N	04313E	EC 0160	-92.741715		28.942392
	177034044601		C001	ST01BP00	EC160	03033/05	01-SEP-2000	8500	03050N	03325E	EC 0160	-92.738744		28.950740
	85 93		D/PA		00541	07-SEP-2000	11-OCT-2014	8122	02057N	04328E	EC 0160	-92.741918		28.953437
	177034086700		C002	ST00BP00	EC160	03033/05	07-SEP-1999	8840	03030N	03350E	EC 0160	-92.738823		28.950794
	82 95		D/PA		00541	20-SEP-1999	12-AUG-2008	7765	06381N	04689E	EC 0160	-92.742880		28.941536
	177034090800		C003	ST00BP00	EC160	03033/05		8592	03018N	03357E	EC 0160	-92.738845		28.950827
	85 100		D/CNL		00541		28-AUG-2002	8100	01850N	01726E	EC 0160	-92.733792		28.954094
	177034088000		D001	ST00BP00	EC160	03033/05		9768	00997N	00419E	EC 0160	-92.729738		28.956483
	85 100		E/CNL		00541		13-AUG-2001	8450	04840N	05843E	EC 0160	-92.746547		28.945733
	177034088300		D002	ST00BP00	EC160	03033/05		9993	00997N	07750E	EC 0160	-92.752656		28.956235
	85 100		E/CNL		00541		13-AUG-2001	8200	02214N	04336E	EC 0160	-92.741937		28.953005
	177030017200		001	ST00BP00	EC160	00056/05	10-MAR-1960	11005	07073S	00572W	EC 0161	-92.726386		28.938126
	86 71		E/PA		00544	25-APR-1960	23-OCT-1973	11005	07073S	00572W	EC 0161	-92.726386		28.938126
	177034002000		002	ST00BP00	EC160	00056/05	25-JUN-1971	10264	04977N	01051W	EC 0161	-92.724992		28.945588
	86 86		E/PA		00544	26-JUL-1971	26-JUL-1971	10264	04977N	01051W	EC 0161	-92.724992		28.945588
	177030017100		001	ST00BP00	WILD	00078/05	17-OCT-1958	14015	00660N	05279E	EC 0167	-92.744376		28.916666
	91 77		E/PA		00546	07-FEB-1959	13-FEB-1959	14015	00660N	05279E	EC 0167	-92.744376		28.916666

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050006800		002	ST00BP00	VR014	02851/05	19-NOV-1961	12055	06379N 05000W	VR 0035	-92.379009	29.437106
	35 66		E/PA		00548	11-DEC-1961	23-AUG-1971	12055	06379N 05000W	VR 0035	-92.379009	29.437106
	177050026400		003	ST00BP00	VR014	02851/05	29-FEB-1964	10920	01000N 01000E	VR 0035	-92.351648	29.452115
	34 34		E/PA		00548	30-MAR-1964	19-JUL-1995	10920	01000N 01000E	VR 0035	-92.351648	29.452115
	177054041400		005	ST00BP00	VR014	02851/05	30-APR-1980	18000	01009N 01021W	VR 0035	-92.391664	29.451773
	26 61		E/ST		00548	30-JUL-1980	21-JAN-1983	17971	00664N 01043W	VR 0035	-92.391606	29.452721
	177054041401		005	ST01BP00	VR014	02851/05	21-JAN-1983	14901	01009N 01021W	VR 0035	-92.391664	29.451773
	26 61		E/ST		00548	22-JAN-1983	25-FEB-1983	14899	00971N 01027W	VR 0035	-92.391648	29.451877
	177054041402		005	ST02BP00	VR014	02851/05	25-FEB-1983	15232	01009N 01021W	VR 0035	-92.391664	29.451773
	26 99		D/PA		00548	06-APR-1983	12-AUG-2012	15227	00902N 00967W	VR 0035	-92.391838	29.452067
	177054046100		006	ST00BP00	VR014	02851/05	23-JUN-1981	15470	02321N 00195W	VR 0035	-92.394222	29.448144
	30 87		D/PA		00548	17-SEP-1981	31-OCT-1987	15470	02321N 00195W	VR 0035	-92.394222	29.448144
	177054049170		007	ST00BP00	VR014	02851/05	18-OCT-1981	13580	00699N 03490W	VR 0035	-92.383916	29.452688
	25 85		E/ST		00548	24-NOV-1981	06-FEB-1982	13580	00699N 03490W	VR 0035	-92.383916	29.452688
	177054049171		007	ST00BP01	VR014	02851/05	06-FEB-1982	16160	00699N 03490W	VR 0035	-92.383916	29.452688
	25 85		E/ST		00548	20-APR-1982	20-APR-1982	16160	00699N 03490W	VR 0035	-92.383916	29.452688
	177054049100		007	ST00BP02	VR014	02851/05	20-APR-1982	18500	00699N 03490W	VR 0035	-92.383916	29.452688
	25 85		D/PA		00548	27-JUN-1982	18-JUL-2012	18484	00748N 03447W	VR 0035	-92.384050	29.452551
	177054054200		010	ST00BP00	VR014	02851/05	30-AUG-1982	11800	00820N 07400W	VR 0035	-92.371629	29.452453
	25 59		D/PA		00548	01-OCT-1982	20-JUL-2012	11800	00820N 07400W	VR 0035	-92.371629	29.452453
	177050005500		A001	ST00BP00	VR014	02851/05	22-AUG-1960	15962	03511N 06990W	VR 0035	-92.372840	29.445043
	35 88		D/PA		00548	11-DEC-1960	22-JUN-2016	15962	03511N 06990W	VR 0035	-92.372840	29.445043
	177050005600		A002	ST00BP00	VR014	02851/05	11-MAY-1961	14253	03516N 06986W	VR 0035	-92.372852	29.445029
	44 72		D/PA		00548	15-AUG-1961	22-JUN-2016	13722	04256N 04213E	VR 0035	-92.361650	29.443082
	177050006700		A003	ST00BP00	VR014	02851/05	19-AUG-1961	12867	03519N 06971W	VR 0035	-92.372899	29.445021
	28 70		D/PA		00548	24-NOV-1961	22-JUN-2016	12405	03254N 03910W	VR 0035	-92.382525	29.445674
	177050006600		A004	ST00BP00	VR014	02851/05	28-NOV-1961	14700	03514N 06975W	VR 0035	-92.372887	29.445035
	44 70		D/PA		00548	14-MAR-1962	22-JUN-2016	14309	02282N 04454W	VR 0035	-92.380844	29.448359
	177050005400		A005	ST00BP00	VR014	02851/05	20-MAR-1962	14441	03509N 07779E	VR 0035	-92.372874	29.445048
	44 67		D/PA		00548	12-JUN-1962	22-JUN-2016	14074	01940N 05677E	VR 0035	-92.366316	29.449414
	177054110700		A006	ST00BP00	VR014	02851/05	14-SEP-1999	11222	03501N 06982W	VR 0035	-92.372865	29.445070
	29 98		D/PA		00548	27-SEP-1999	22-JUN-2016	10120	01762N 04208W	VR 0035	-92.381629	29.449784
	177050005200		B001	ST00BP00	VR014	02851/05	27-AUG-1962	15620	01000N 07000W	VR 0035	-92.372880	29.451948
	26 66		D/PA		00548	21-NOV-1962	10-AUG-2014	15620	01000N 07000W	VR 0035	-92.372880	29.451948

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050005300		B002	ST00BP00	VR014	02851/05	26-NOV-1962	15150	01008N 07020W	VR 0035	-92.372817	29.451927
	26 72		D/PA		00548	09-FEB-1963	10-AUG-2014	14897	01035N 05779E	VR 0035	-92.366661	29.451901
	177050006500		B003	ST00BP00	VR014	02851/05	17-FEB-1963	11240	01007N 07008W	VR 0035	-92.372855	29.451929
	26 66		D/PA		00548	15-MAR-1963	10-AUG-2014	11000	00935N 04985W	VR 0035	-92.379213	29.452076
	177050005100		B004	ST00BP00	VR014	02851/05	18-MAR-1963	11008	00997N 07016W	VR 0035	-92.372830	29.451957
	30 66		D/PA		00548	07-APR-1963	10-AUG-2014	10952	00612N 07299W	VR 0035	-92.371951	29.453022
	177050005000		B005	ST00BP00	VR014	02851/05	10-APR-1963	11135	00999N 07028W	VR 0035	-92.372792	29.451952
	35 66		D/PA		00548	30-APR-1963	10-AUG-2014	10850	00595N 05737E	VR 0035	-92.366542	29.453113
	177050006400		B006	ST00BP00	VR014	02851/05	03-MAY-1963	15197	01002N 07012W	VR 0035	-92.372842	29.451943
	26 66		D/PA		00548	11-JUL-1963	23-OCT-1999	15045	00532N 05734W	VR 0035	-92.376869	29.453203
	177050005700		001	ST00BP00	VR046	02851/05	02-SEP-1959	12076	03066S 06624W	VR 0035	-92.373756	29.422537
	30 55		D/PA		00549	11-OCT-1959	30-JAN-2008	12076	03066S 06624W	VR 0035	-92.373756	29.422537
	177050006900		002	ST00BP00	VR046	02851/05	24-FEB-1962	10900	03100S 04500W	VR 0035	-92.380429	29.422577
	32 70		D/PA		00549	08-MAR-1962	25-MAY-1983	10900	03100S 04500W	VR 0035	-92.380429	29.422577
	177050005800		003	ST00BP00	VR046	02851/05	02-JUL-1962	11000	02014S 05992E	VR 0035	-92.366999	29.419697
	29 42		D/PA		00549	11-JUL-1962	11-JUL-2013	11000	02014S 05992E	VR 0035	-92.366999	29.419697
	177050005900		004	ST00BP00	VR046	02851/05	13-JAN-1963	11500	01520S 03041E	VR 0035	-92.357716	29.418412
	28 84		D/PA		00549	27-JAN-1963	17-DEC-1981	11500	01520S 03041E	VR 0035	-92.357716	29.418412
	177054004200		005	ST00BP00	VR046	02851/05	17-MAY-1972	11136	03033S 06503W	VR 0035	-92.374135	29.422443
	30 84		D/ST		00549	07-JUN-1972	09-JUN-1972	10895	04034S 07213E	VR 0035	-92.370891	29.425222
	177054004201		006	ST01BP00	VR046	02851/05	09-JUN-1972	11571	03033S 06503W	VR 0035	-92.374135	29.422443
	32 84		D/PA		00549	26-JUN-1972	26-JUN-1995	11088	00846S 07308W	VR 0035	-92.371546	29.416448
	177054011500		007	ST00BP00	VR046	02851/05	22-JAN-1974	15010	03014S 06430W	VR 0035	-92.374364	29.422389
	30 54		D/PA		00549	03-MAR-1974	25-MAR-1974	15008	03028S 06282W	VR 0035	-92.374828	29.422424
	177054023600		008	ST00BP00	VR046	02851/05	11-MAR-1977	9000	00591S 00581W	VR 0035	-92.392665	29.415579
	32 55		D/PA		00549	19-MAR-1977	21-MAR-1977	9000	00591S 00581W	VR 0035	-92.392665	29.415579
	177054024500		009	ST00BP00	VR046	02851/05	06-MAR-1978	10000	04798S 04393E	VR 0035	-92.362055	29.427393
	29 57		D/PA		00549	16-MAR-1978	30-JUN-1995	10000	04798S 04393E	VR 0035	-92.362055	29.427393
	177054093500		010	ST00BP00	VR046	02851/05	20-NOV-1993	3700	01134S 02815E	VR 0035	-92.356996	29.417356
	28 89		D/PA		00549	26-NOV-1993	12-JUL-2013	3700	01143S 02821E	VR 0035	-92.357016	29.417382
	177054066170		011	ST00BP00	VR046	02851/05	10-APR-1985	11198	00488S 06516W	VR 0035	-92.374022	29.415445
	30 90		E/ST		00549	11-MAY-1985	11-MAY-1985	11196	00515S 06376W	VR 0035	-92.374462	29.415517
	177054066100		011	ST00BP01	VR046	02851/05	12-MAY-1985	15800	00488S 06516W	VR 0035	-92.374022	29.415445
	30 90		D/PA		00549	03-JUL-1985	12-AUG-2015	15792	00404S 06681W	VR 0035	-92.373500	29.415220

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054096700	012	ST00BP00		VR046	02851/05	16-OCT-1994	3706	00495S	06522W	VR 0035	-92.374003	29.415464
	31 97		D/ST		00549	22-OCT-1994	23-OCT-1994	3400	00514S	05477W	VR 0035	-92.377285	29.415491
	177054096701	012	ST01BP00		VR046	02851/05	22-OCT-1994	4280	00495S	06522W	VR 0035	-92.374003	29.415464
	31 97		D/ST		00549	24-OCT-1994	25-OCT-1994	3207	00984S	04592W	VR 0035	-92.380080	29.416761
	177054096702	012	ST02BP00		VR046	02851/05	25-OCT-1994	3575	00495S	06522W	VR 0035	-92.374003	29.415464
	31 97		D/PA		00549	27-OCT-1994	12-AUG-2015	3169	00520S	05550W	VR 0035	-92.377055	29.415508
	177050006200	A001	ST00BP00		WILD	00047/05	06-APR-1959	14181	06879S	08800W	VR 0046	-92.366612	29.392493
	27 70		D/PA		00550	01-JUN-1959	31-JUL-1959	14181	06879S	08800W	VR 0046	-92.366612	29.392493
	177050006300	001	ST00BP00		VR046	00081/05	06-APR-1960	11503	02400N	00330W	VR 0047	-92.347020	29.407714
	23 43		E/PA		00551	23-MAY-1960	27-MAY-1972	11503	02400N	00330W	VR 0047	-92.347020	29.407714
	177050007300	001	ST00BP00		VR076	00002/05	27-JAN-1959	12523	06719N	01750W	VR 0056	-92.388355	29.354923
	27 65		E/PA		00552	09-MAR-1959	18-MAR-1959	12523	06719N	01750W	VR 0056	-92.388355	29.354923
	177050007200	002	ST00BP00		VR076	00002/05	11-MAR-1959	12975	00660N	03100W	VR 0056	-92.384292	29.371619
	27 68		E/PA		00552	05-MAY-1959	04-JUN-1959	12975	00660N	03100W	VR 0056	-92.384292	29.371619
	177050007400	001	ST00BP00		VR076	00040/05	26-AUG-1960	9555	05000S	00660W	VR 0056	-92.391688	29.346539
	27 47		E/PA		00553	08-SEP-1960	10-SEP-1960	9555	05000S	00660W	VR 0056	-92.391688	29.346539
	177050007500	001	ST00BP00		VR076	00040/05	05-AUG-1960	11467	04400S	03600E	VR 0057	-92.405041	29.344780
	28 18		E/PA		00554	08-SEP-1960	27-AUG-1990	11467	04400S	03600E	VR 0057	-92.405041	29.344780
	177054038000	002	ST00BP00		VR076	00040/05	15-SEP-1980	8530	00687S	01197W	VR 0057	-92.436190	29.334310
	33 98		E/PA		00554	24-SEP-1980	27-AUG-1990	8530	00663S	01181W	VR 0057	-92.436238	29.334245
	177054070400	003	ST00BP00		VR076	00040/05	26-SEP-1985	12041	06311S	05803W	VR 0057	-92.421904	29.349896
	29 65		D/PA		00554	22-OCT-1985	04-NOV-1985	12037	06311S	05803W	VR 0057	-92.421904	29.349896
	177050007600	001	ST00BP00		VR076	00056/05	14-JUL-1959	9878	06719N	02000E	VR 0065	-92.445997	29.313859
	34 75		E/PA		00555	21-SEP-1959	03-NOV-1959	9878	06719N	02000E	VR 0065	-92.445997	29.313859
	177050008200	001	ST00BP00		VR076	00003/05	14-NOV-1958	7807	06719N	01500E	VR 0066	-92.398126	29.314258
	30 92		E/PA		00557	20-NOV-1958	01-MAR-1979	7807	06719N	01500E	VR 0066	-92.398126	29.314258
	177050007700	002	ST00BP00		VR076	00003/05	08-SEP-1963	10760	09450S	06850W	VR 0066	-92.418273	29.317972
	30 26		E/PA		00557	07-OCT-1963	12-DEC-1964	10760	09450S	06850W	VR 0066	-92.418273	29.317972
	177050027700	003	ST00BP00		VR076	00003/05	04-SEP-1964	8568	03300N	06700E	VR 0066	-92.414542	29.323526
	30 26		E/PA		00557	09-SEP-1964	10-SEP-1964	8568	03300N	06700E	VR 0066	-92.414542	29.323526
	177054025600	004	ST00BP00		VR076	00003/05	13-JUL-1977	10200	05461N	01595E	VR 0066	-92.398460	29.317715
	30 60		E/ST		00557	23-JUL-1977	24-JUL-1977	10195	05587N	01380E	VR 0066	-92.397782	29.317373
	177054025601	005	ST01BP00		VR076	00003/05	24-JUL-1977	11420	05461N	01595E	VR 0066	-92.398460	29.317715
	31 60		E/PA		00557	19-AUG-1977	19-AUG-1977	11337	05233N	00889E	VR 0066	-92.396252	29.318361

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050007870		001	ST00BP00	VR076	00003/05	13-APR-1956	9493	04611S 04611W		VR 0066	-92.425153	29.304607
	30	49	E/ST		00558	26-MAY-1956	20-JUN-1956	8979	04921S 06935W		VR 0066	-92.417872	29.305521
	177050007800		001	ST01BP00	VR076	00003/05	20-JUN-1956	8140	04611S 04611W		VR 0066	-92.425153	29.304607
	30	49	E/PA		00558	03-JUL-1956	05-DEC-1972	7700	04846S 06211W		VR 0066	-92.420141	29.305296
	177050008100		002	ST00BP00	VR076	00003/05	30-SEP-1958	7748	03000S 00660E		VR 0066	-92.395344	29.300422
	31	93	E/PA		00558	06-OCT-1958	27-FEB-1979	7748	03000S 00660E		VR 0066	-92.395344	29.300422
	177050008000		003	ST00BP00	VR076	00003/05	01-JUN-1961	8150	03000S 00766E		VR 0066	-92.395676	29.300420
	31	57	E/PA		00558	13-JUN-1961	27-FEB-1979	7706	01651S 02789E		VR 0066	-92.401983	29.296657
	177050007900		004	ST00BP00	VR076	00003/05	18-JUL-1962	10840	02600S 04500W		VR 0066	-92.425441	29.299074
	31	72	E/PA		00558	31-AUG-1962	05-DEC-1972	10840	02600S 04500W		VR 0066	-92.425441	29.299074
	177054026270		005	ST00BP00	VR076	00003/05	11-NOV-1977	10577	03998N 00758W		VR 0066	-92.437426	29.321415
	36	51	E/ST		00558	04-DEC-1977	09-DEC-1977	9165	07323S 01812W		VR 0066	-92.434016	29.311991
	177054026200		005	ST00BP01	VR076	00003/05	09-DEC-1977	11451	03998N 00758W		VR 0066	-92.437426	29.321415
	36	51	E/PA		00558	31-DEC-1977	08-JAN-1978	9762	06655S 02017W		VR 0066	-92.433353	29.310161
	177054018800		001	ST00BP00	VR076	00687/05	03-SEP-1976	11645	01814N 03998W		VR 0067	-92.381016	29.327885
	31	56	E/ST		00559	28-SEP-1976	05-MAY-1998	10405	05034N 01691W		VR 0067	-92.388164	29.318972
	177054018801		001	ST01BP00	VR076	00687/05	06-MAY-1998	11255	01814N 03998W		VR 0067	-92.381016	29.327885
	32	86	E/PA		00559	12-MAY-1998	25-MAR-2014	10125	01957N 00611W		VR 0067	-92.391640	29.327406
	177054045700		002	ST00BP00	VR076	00687/05	09-APR-1981	14690	04822N 00589W		VR 0067	-92.391626	29.319528
	29	82	E/ST		00559	28-JUN-1981	22-JUN-2003	14689	04846N 00591W		VR 0067	-92.391619	29.319461
	177054077900		003	ST00BP00	VR076	00687/05	26-DEC-1987	12327	01820N 04019W		VR 0067	-92.380950	29.327870
	31	76	D/ST		00559	23-JAN-1988	22-JUN-2002	10407	06854N 02353W		VR 0067	-92.386033	29.313986
	177054077901		003	ST01BP00	VR076	00687/05	22-JUN-2002	9880	01820N 04019W		VR 0067	-92.380950	29.327870
	29	104	D/PA		00559	27-JUN-2002	24-MAR-2014	7451	05525N 00724W		VR 0067	-92.391182	29.317599
	177054122000		004	ST00BP00	VR076	00687/05	12-FEB-2005	13388	01823N 04019W		VR 0067	-92.380950	29.327861
	28	102	D/PA		00559	22-MAR-2005	23-MAR-2014	12368	03565N 06681W		VR 0067	-92.372548	29.323139
	177054123800		005	ST00BP00	VR076	00687/05		13574	01786N 04075W		VR 0067	-92.380776	29.327965
	31	107	D/CNL		00559		24-MAR-2007	12000	04823N 06830W		VR 0067	-92.372046	29.319681
	177050008300		A002	ST00BP00	VR076	03288/05	07-SEP-1957	7777	06036S 01359W		VR 0067	-92.389098	29.308823
	26	64	D/PA		00559	03-OCT-1957	08-SEP-2020	7512	06930N 01476W		VR 0067	-92.388783	29.313753
	177050008770		001	ST00BP00	VR076	03288/05	08-DEC-1959	10312	03244S 05382W		VR 0067	-92.376397	29.301246
	25	60	E/ST		00560	08-DEC-1959	15-DEC-1959	10312	03175S 05356W		VR 0067	-92.376477	29.301055
	177050008700		001	ST00BP01	VR076	03288/05	15-DEC-1959	10385	03244S 05382W		VR 0067	-92.376397	29.301246
	25	60	E/ST		00560	11-JAN-1960	13-FEB-2003	10385	03174S 05356W		VR 0067	-92.376477	29.301053

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050008701		001	ST01BP00	VR076	03288/05	13-FEB-2003	10396	03244S	05382W	VR 0067	-92.376397	29.301246
	25 104		D/PA		00560	24-FEB-2003	09-AUG-2014	10056	03723S	03855W	VR 0067	-92.381201	29.302526
	177050008900		002	ST00BP00	VR076	03288/05	16-JUN-1962	7656	01478S	01993W	VR 0067	-92.386977	29.296304
	25 47		D/PA		00560	23-JUN-1962	25-JAN-1990	7656	01478S	01993W	VR 0067	-92.386977	29.296304
	177050008500		003	ST00BP00	VR076	03288/05	13-NOV-1962	7610	03498S	01381W	VR 0067	-92.388955	29.301844
	25 43		D/PA		00560	18-NOV-1962	27-JAN-1990	7610	03498S	01381W	VR 0067	-92.388955	29.301844
	177050039000		004	ST00BP00	VR076	03288/05	13-FEB-1967	11705	01250S	04200W	VR 0067	-92.380048	29.295733
	25 47		D/PA		00560	09-APR-1967	28-JAN-1990	11705	01250S	04200W	VR 0067	-92.380048	29.295733
	177054011000		005	ST00BP00	VR076	03288/05	06-DEC-1973	11823	03304S	05383W	VR 0067	-92.376395	29.301411
	25 36		D/ST		00560	03-JAN-1974	10-MAR-2000	11566	04141S	03889W	VR 0067	-92.381107	29.303676
	177054011001		005	ST01BP00	VR076	03288/05	10-MAR-2000	8131	03304S	05383W	VR 0067	-92.376395	29.301411
	27 84		D/PA		00560	11-MAR-2000	08-DEC-2014	7879	04054S	03964W	VR 0067	-92.380867	29.303437
	177054091600		006	ST00BP00	VR076	03288/05	18-MAR-1993	16473	02806S	01323W	VR 0067	-92.389117	29.299939
	27 87		D/PA		00560	22-JUN-1993	08-JUL-1993	16473	03074S	01272W	VR 0067	-92.389287	29.300676
	177050008400		A001	ST00BP00	VR076	03288/05	28-JUL-1957	9854	06046S	01350W	VR 0067	-92.389126	29.308850
	28 64		D/ST		00560	31-AUG-1957	12-AUG-2004	9854	06012S	01365W	VR 0067	-92.389078	29.308755
	177050008401		A001	ST01BP00	VR076	03288/05	12-AUG-2004	12444	06046S	01350W	VR 0067	-92.389126	29.308850
	28 94		D/PA		00560	05-SEP-2004	08-SEP-2020	11050	04242S	05442W	VR 0067	-92.376236	29.303993
	177050008600		A003	ST00BP00	VR076	03288/05	09-OCT-1957	10700	06027S	01363W	VR 0067	-92.389085	29.308798
	25 63		D/PA		00560	05-NOV-1957	08-SEP-2020	9796	03003S	03943W	VR 0067	-92.380903	29.300548
	177054093800		A004	ST00BP00	VR076	03288/05	10-DEC-1993	5360	06049S	01358W	VR 0067	-92.389102	29.308859
	26 91		D/ST		00560	18-DEC-1993	15-OCT-2004	3385	02467S	00607W	VR 0067	-92.391354	29.298989
	177054093801		A004	ST01BP00	VR076	03288/05	16-OCT-2004	4197	06049S	01358W	VR 0067	-92.389102	29.308859
	26 94		D/ST		00560	18-OCT-2004	19-OCT-2004	3400	04500S	02622W	VR 0067	-92.385092	29.304629
	177054093802		A004	ST02BP00	VR076	03288/05	19-OCT-2004	11100	06049S	01358W	VR 0067	-92.389102	29.308859
	26 94		D/PA		00560	30-OCT-2004	08-SEP-2020	10131	02791S	03948W	VR 0067	-92.380883	29.299965
	177054115200		A005	ST00BP00	VR076	03288/05	25-APR-2002	10845	08740N	01362W	VR 0067	-92.389088	29.308773
	28 96		D/ST		00560	09-MAY-2002	16-MAY-2002	9887	04707S	04535W	VR 0067	-92.379096	29.305247
	177054115201		A005	ST00BP01	VR076	03288/05	16-MAY-2002	12554	08740N	01362W	VR 0067	-92.389088	29.308773
	28 96		D/ST		00560	05-JUN-2002	19-JUN-2002	11053	04361S	05613W	VR 0067	-92.375705	29.304323
	177054115202		A005	ST00BP02	VR076	03288/05	19-JUN-2002	12079	08740N	01362W	VR 0067	-92.389088	29.308773
	28 96		D/PA		00560	29-JUN-2002	08-SEP-2020	11030	04647S	04895W	VR 0067	-92.377964	29.305093
	177050010300		B001	ST00BP00	VR076	03288/05	29-NOV-1958	10498	01942S	06706W	VR 0067	-92.372205	29.297698
	25 67		D/ST		00560	21-DEC-1958	18-MAR-2003	10489	01877S	06661W	VR 0067	-92.372344	29.297518

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050010301		B001	ST01BP00	VR076	03288/05	18-MAR-2003	2000	01942S	06706W	VR 0067	-92.372205	29.297698
	25	97	D/ST		00560	18-MAR-2003	01-APR-2003	1993	02001S	06575W	VR 0067	-92.372618	29.297857
	177050010302		B001	ST01BP01	VR076	03288/05	03-APR-2003	566	01942S	06706W	VR 0067	-92.372205	29.297698
	25	97	D/ST		00560	04-APR-2003	12-APR-2003	565	01947S	06693W	VR 0067	-92.372248	29.297711
	177050010303		B001	ST01BP02	VR076	03288/05	04-APR-2003	6097	01942S	06706W	VR 0067	-92.372205	29.297698
	25	97	D/ST		00560	12-APR-2003	12-APR-2003	5570	02696S	04797W	VR 0067	-92.378215	29.299724
	177050010304		B001	ST01BP03	VR076	03288/05	13-APR-2003	9931	01942S	06706W	VR 0067	-92.372205	29.297698
	25	97	D/PA		00560	28-APR-2003	27-SEP-2020	7531	03715S	02156W	VR 0067	-92.386531	29.302459
	177050008800		B002	ST00BP00	VR076	03288/05	07-JAN-1959	10200	01934S	06707W	VR 0067	-92.372203	29.297677
	30	67	D/PA		00560	07-FEB-1959	27-SEP-2020	9781	01064S	04552W	VR 0067	-92.378936	29.295231
	177050010100		B003	ST00BP00	VR076	03288/05	11-MAR-1959	10308	01956S	06704W	VR 0067	-92.372213	29.297737
	25	67	D/PA		00560	02-APR-1959	27-SEP-2020	9697	05152S	06892W	VR 0067	-92.371712	29.306531
	177050010200		B004	ST00BP00	VR076	03288/05	26-APR-1959	9010	01949S	06705W	VR 0067	-92.372209	29.297718
	25	66	D/PA		00560	03-JUN-1959	27-SEP-2020	8338	04319S	04988W	VR 0067	-92.377664	29.304192
	177050010000		B005	ST00BP00	VR076	03288/05	05-JUN-1959	10751	01919S	06710W	VR 0067	-92.372193	29.297636
	30	67	D/PA		00560	08-JUL-1959	27-SEP-2020	9716	06018S	06295W	VR 0067	-92.373611	29.308897
	177054115800		B006	ST00BP00	VR076	03288/05	24-JUL-2002	9618	01936S	06717W	VR 0067	-92.372171	29.297683
	26	97	D/PA		00560	11-AUG-2002	27-SEP-2020	7502	04199S	03322W	VR 0067	-92.382886	29.303821
	177054115900		B007	ST00BP00	VR076	03288/05	21-AUG-2002	10850	01943S	06716W	VR 0067	-92.372175	29.297702
	26	97	D/ST		00560	08-SEP-2002	14-SEP-2002	10125	04606S	07236E	VR 0067	-92.369721	29.305044
	177054115901		B007	ST01BP00	VR076	03288/05	14-SEP-2002	11926	01943S	06716W	VR 0067	-92.372175	29.297702
	26	97	D/PA		00560	11-OCT-2002	14-APR-2020	11104	05121S	06743W	VR 0067	-92.372181	29.306441
	177054116000		B008	ST00BP00	VR076	03288/05	14-DEC-2002	9576	01928S	06718W	VR 0067	-92.372166	29.297662
	26	97	D/ST		00560	29-DEC-2002	18-DEC-2005	7520	05480S	05446W	VR 0067	-92.376259	29.307397
	177054116001		B008	ST01BP00	VR076	03288/05	21-DEC-2005	9666	01928S	06718W	VR 0067	-92.372166	29.297662
	26	99	D/PA		00560	07-JAN-2006	27-SEP-2020	7520	01020S	03244W	VR 0067	-92.383041	29.295075
	177054120900		B009	ST00BP00	VR076	03288/05	31-AUG-2004	9850	01927S	06700W	VR 0067	-92.372224	29.297657
	27	99	D/ST		00560	26-SEP-2004	09-OCT-2004	7557	05436S	05282W	VR 0067	-92.376774	29.307272
	177054120901		B009	ST00BP01	VR076	03288/05	09-OCT-2004	10400	01927S	06700W	VR 0067	-92.372224	29.297657
	26	99	D/PA		00560	18-OCT-2004	27-SEP-2020	7569	05929S	05034W	VR 0067	-92.377564	29.308622
	177050009400		001	ST00BP00	VR076	00081/05	13-JUN-1959	7924	00330N	00420E	VR 0077	-92.394494	29.291271
	32	72	D/PA		00562	04-JUL-1959	24-MAY-1972	7924	00330N	00420E	VR 0077	-92.394494	29.291271
	177050009500		002	ST00BP00	VR076	00081/05	08-OCT-1959	7680	02330N	01000E	VR 0077	-92.396255	29.285757
	32	45	D/PA		00562	11-NOV-1959	24-MAY-1972	7680	02330N	01000E	VR 0077	-92.396255	29.285757

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050009600		003	ST00BP00	VR076	00081/05	25-OCT-1959	7700	01000N	02493E	VR 0077	-92.400977	29.289376
	32	45	D/PA		00562	12-JAN-1960	24-MAY-1972	7700	01000N	02493E	VR 0077	-92.400977	29.289376
	177050009700		004	ST00BP00	VR076	00081/05	24-SEP-1962	9703	01000N	07000W	VR 0077	-92.417492	29.289240
	32	45	D/PA		00562	02-OCT-1962	02-OCT-1962	9703	01000N	07000W	VR 0077	-92.417492	29.289240
	177050017600		001	ST00BP00	VR102	00232/05	28-FEB-1960	8075	00660S	02000W	VR 0101	-92.612745	29.170279
	41	44	E/PA		00564	12-MAR-1960	01-JUL-1971	8075	00660S	11451E	VR 0101	-92.612745	29.170279
	177050017500		002	ST00BP00	VR102	00232/05	11-NOV-1962	8569	04166S	01470W	VR 0101	-92.614405	29.179905
	65	55	E/PA		00564	18-NOV-1962	20-NOV-1962	8569	04166S	11942E	VR 0101	-92.614405	29.179905
	177050017400		003	ST00BP00	VR102	00232/05	28-FEB-1963	9309	05836S	01918W	VR 0101	-92.613001	29.184511
	65	63	E/PA		00564	08-MAR-1963	09-MAR-1963	9309	05836S	11475E	VR 0101	-92.613001	29.184511
	177050017900		004	ST00BP00	VR102	00232/05	03-OCT-1962	9190	04500S	03500W	VR 0101	-92.608044	29.180886
	65	53	E/PA		00564	27-OCT-1962	10-NOV-1989	9190	04500S	09908E	VR 0101	-92.608044	29.180886
	177054004600		005	ST00BP00	VR102	00232/05	26-MAY-1972	9313	04048S	05374W	VR 0101	-92.602173	29.179700
	65	80	D/PA		00564	07-JUN-1972	11-NOV-1989	9313	04048S	08039E	VR 0101	-92.602173	29.179700
	177054004900		006	ST00BP00	VR102	00232/05	15-JUN-1972	9533	03929S	06066E	VR 0101	-92.595987	29.179432
	65	51	D/PA		00564	23-JUN-1972	26-JUN-1972	9533	03929S	06066E	VR 0101	-92.595987	29.179432
	177054033300		007	ST00BP00	VR102	00232/05	18-NOV-1978	9864	06382S	00720W	VR 0101	-92.616754	29.185976
	68	83	D/PA		00564	16-DEC-1978	20-DEC-1978	9850	06268S	12901E	VR 0101	-92.617484	29.185655
	177054047000		008	ST00BP00	VR102	00232/05	29-SEP-1981	10954	05475S	01930E	VR 0101	-92.583081	29.183808
	65	82	D/PA		00564	09-NOV-1981	16-NOV-1981	10856	05507S	01930E	VR 0101	-92.583081	29.183896
	177054074600		009	ST00BP00	VR102	00232/05	23-JAN-1987	9123	00776S	00603W	VR 0101	-92.617121	29.170555
	68	82	D/PA		00564	11-FEB-1987	16-FEB-1987	9116	00819S	12687E	VR 0101	-92.616623	29.170678
	177050017800		A001	ST00BP00	VR102	00232/05	12-FEB-1957	10656	00662S	04943W	VR 0101	-92.603524	29.170375
	61	66	D/PA		00564	23-APR-1957	01-SEP-1957	10652	00575S	08411E	VR 0101	-92.603218	29.170140
	177050017700		A002	ST00BP00	VR102	00232/05	25-APR-1957	12872	00671S	04939W	VR 0101	-92.603537	29.170399
	61	66	D/PA		00564	30-AUG-1957	30-AUG-1957	12202	00665S	05483E	VR 0101	-92.594048	29.170475
	177050018100		001	ST00BP00	VR102	00050/05	20-FEB-1963	6924	01963N	03590W	VR 0102	-92.607764	29.163114
	64	53	E/PA		00565	27-FEB-1963	07-MAR-1963	6924	01963N	09890E	VR 0102	-92.607764	29.163114
	177050018200		002	ST00BP00	VR102	00050/05	11-MAR-1963	8183	04803N	08514E	VR 0102	-92.603354	29.155347
	64	53	E/PA		00565	22-MAR-1963	01-APR-1963	8183	04803N	08514E	VR 0102	-92.603354	29.155347
	177050018300		A001	ST00BP00	VR102	00050/05	22-JUL-1956	10893	06719N	06000W	VR 0102	-92.600217	29.150108
	64	55	D/PA		00565	11-DEC-1956	13-NOV-1966	10893	06719N	07534E	VR 0102	-92.600217	29.150108
	177050018500		A001	ST00BP00	VR102	00001/05	01-APR-1957	15735	09359N	06000W	VR 0102	-92.600218	29.142848
	67	69	D/PA		00566	20-JUN-1957	24-JUN-1957	15735	05399S	07563E	VR 0102	-92.600218	29.142848

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050018400		A002	ST00BP00	VR102	00001/05	21-JUN-1957	10500	09359N 06000W	VR 0102	-92.600218	29.142848
	67 65		D/PA		00566	25-SEP-1957	04-APR-1959	10237	06896S 08424E	VR 0102	-92.602966	29.146938
	177050018600		001	ST00BP00	WILD	00010/05	10-DEC-1963	10550	06379S 05800W	VR 0104	-92.512171	29.146368
	45 45		E/PA		00570	31-DEC-1963	08-APR-1964	10550	06379S 05800W	VR 0104	-92.512171	29.146368
	177050039800		002	ST00BP00	WILD	00010/05	03-JUL-1967	10154	03000S 07300E	VR 0104	-92.506869	29.137123
	45 84		E/PA		00570	16-JUL-1967	16-JUL-1967	10154	03000S 07300E	VR 0104	-92.506869	29.137123
	177050013000		001	ST00BP00	WILD	00003/05	29-APR-1960	12095	02800N 05220W	VR 0105	-92.467935	29.162103
	59 55		E/PA		00571	24-MAY-1960	01-JUN-1960	12095	02800N 05220W	VR 0105	-92.467935	29.162103
	177090017500		001	ST00BP00	EI208	02312/03	08-OCT-1959	15837	01800S 06851E	EI 0193	-91.495233	28.696038
	90 73		E/PA		00572	30-NOV-1959	25-MAY-1986	15824	01978S 06997E	EI 0193	-91.495690	28.696526
	177094005900		002	ST00BP00	EI208	02312/03	09-DEC-1971	13248	05302N 03921E	EI 0193	-91.486127	28.716388
	90 77		E/PA		00572	30-DEC-1971	03-JAN-1972	13248	05302N 03921E	EI 0193	-91.486127	28.716388
	177090003800		A001	ST00BP00	EI208	02312/03	29-JUL-1959	11929	00702S 05592W	EI 0193	-91.503271	28.693008
	87 86		D/PA		00572	27-AUG-1959	10-AUG-2013	11929	00702S 05592W	EI 0193	-91.503271	28.693008
	177092004370		A002	ST00BP00	EI208	02312/03	03-DEC-1969	14059	00718S 05595W	EI 0193	-91.503262	28.693052
	90 86		D/ST		00572	21-JAN-1970	23-JAN-1970	13559	03466S 04695W	EI 0193	-91.506081	28.700606
	177092004300		A002	ST00BP01	EI208	02312/03	23-JAN-1970	14731	00718S 05595W	EI 0193	-91.503262	28.693052
	90 86		D/ST		00572	05-MAR-1970	11-SEP-1977	14399	02972S 05255W	EI 0193	-91.504332	28.699250
	177092009170		A003	ST00BP00	EI208	02312/03	06-APR-1970	14310	00723S 05601W	EI 0193	-91.503243	28.693066
	87 85		D/ST		00572	21-MAY-1970	22-MAY-1970	13449	04219S 06911E	EI 0193	-91.495432	28.702690
	177092009100		A003	ST00BP01	EI208	02312/03	22-MAY-1970	14638	00723S 05601W	EI 0193	-91.503243	28.693066
	87 86		D/PA		00572	18-JUN-1970	20-JUN-1970	13854	04389S 07028E	EI 0193	-91.495796	28.703156
	177092011100		A004	ST00BP00	EI208	02312/03	23-JUN-1970	12607	00717S 05606W	EI 0193	-91.503228	28.693050
	87 81		D/PA		00572	23-JUL-1970	04-SEP-2010	12493	01133S 06276W	EI 0193	-91.501141	28.694195
	177092012700		A005	ST00BP00	EI208	02312/03	16-AUG-1970	14602	00723S 05607W	EI 0193	-91.503224	28.693066
	87 86		D/PA		00572	06-OCT-1970	05-SEP-2010	14168	01996S 03261W	EI 0193	-91.510545	28.696556
	177092004371		A006	ST01BP00	EI208	02312/03	11-SEP-1977	12226	00718S 05595W	EI 0193	-91.503262	28.693052
	90 90		D/ST		00572	21-NOV-1977	22-NOV-1977	12066	01147S 04889W	EI 0193	-91.505464	28.694229
	177092004301		A006	ST01BP01	EI208	02312/03	22-NOV-1977	13276	00718S 05595W	EI 0193	-91.503262	28.693052
	90 85		D/ST		00572	17-JAN-1978	10-JUL-1995	12957	01440S 04424W	EI 0193	-91.506918	28.695034
	177092004302		A006	ST02BP00	EI208	02312/03	10-JUL-1995	14010	00718S 05595W	EI 0193	-91.503262	28.693052
	90 115		D/PA		00572	27-AUG-1995	05-SEP-2010	13213	01468S 03437W	EI 0193	-91.509996	28.695105
	177094045970		A007	ST00BP00	EI208	02312/03	21-AUG-1981	9200	00707S 05604W	EI 0193	-91.503234	28.693022
	100 88		D/ST		00572	14-SEP-1981	18-SEP-1981	9199	00672S 05578W	EI 0193	-91.503315	28.692925

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094045971		A007	ST00BP01	EI208	02312/03	18-SEP-1981	12451	00707S	05604W	EI 0193	-91.503234	28.693022
	100	88	D/ST		00572	12-OCT-1981	17-OCT-1981	12151	00752S	04318W	EI 0193	-91.507246	28.693141
	177094045900		A007	ST00BP02	EI208	02312/03	17-OCT-1981	12890	00707S	05604W	EI 0193	-91.503234	28.693022
	100	88	D/PA		00572	23-NOV-1981	01-JAN-1999	12526	00808S	04094W	EI 0193	-91.507943	28.693295
	177094093100		B001	ST00BP00	EI208	02312/03	15-NOV-1992	16179	04856N	06242E	EI 0193	-91.493368	28.717605
	85	104	D/ST		00572	01-JAN-1993	22-JAN-2001	14812	01265N	04207E	EI 0193	-91.487036	28.727486
	177094093101		B001	ST00BP01	EI208	02312/03	22-JAN-2001	13862	04856N	06242E	EI 0193	-91.493368	28.717605
	85	104	D/PA		00572	30-JAN-2001	16-JUL-2014	13002	02550N	04860E	EI 0193	-91.489069	28.723952
	177094094300		B002	ST00BP00	EI208	02312/03	06-JAN-1993	13784	04842N	06199E	EI 0193	-91.493234	28.717644
	85	104	D/ST		00572	25-JAN-1993	27-JAN-1993	13238	02409N	06641E	EI 0193	-91.494624	28.724332
	177094094301		B002	ST01BP00	EI208	02312/03	27-JAN-1993	12871	04842N	06199E	EI 0193	-91.493234	28.717644
	85	104	D/ST		00572	08-FEB-1993	10-FEB-1993	12232	03160N	04703E	EI 0193	-91.488577	28.722275
	177094094302		B002	ST02BP00	EI208	02312/03	10-FEB-1993	14085	04842N	06199E	EI 0193	-91.493234	28.717644
	85	104	D/PA		00572	16-FEB-1993	14-JUL-2014	13401	02791N	04417E	EI 0193	-91.487685	28.723292
	177094129900		C001	ST00BP00	EI208	02312/03	12-NOV-2000	17173	05767S	04688W	EI 0193	-91.506113	28.706933
	87	96	E/ST		00572	30-DEC-2000	20-JAN-2005	17165	05908S	04767W	EI 0193	-91.505868	28.707320
	177094129901		C001	ST01BP00	EI208	02312/03	20-JAN-2005	17115	05767S	04688W	EI 0193	-91.506113	28.706933
	90	112	D/ST		00572	10-MAR-2005	15-MAR-2005	17106	05690S	04883W	EI 0193	-91.505504	28.706721
	177094129902		C001	ST02BP00	EI208	02312/03	15-MAR-2005	17080	05767S	04688W	EI 0193	-91.506113	28.706933
	90	112	D/PA		00572	22-MAR-2005	09-AUG-2015	17027	05895S	04680W	EI 0193	-91.506140	28.707284
	177094140800		C002	ST00BP00	EI208	02312/03	13-JUL-2004	20731	05776S	04680W	EI 0193	-91.506140	28.706957
	90	106	E/PA		00572	05-NOV-2004	06-AUG-2015	20353	05922S	02901W	EI 0193	-91.511688	28.707351
	177090003900		001	ST00BP00	WILD	00066/03	18-DEC-1959	14645	00660S	00660E	EI 0194	-91.522767	28.692866
	98	86	E/PA		00574	17-JAN-1960	03-MAY-1960	14645	00660S	00660E	EI 0194	-91.522767	28.692866
	177090003600		001	ST00BP00	EI208	00114/03	18-MAR-1959	13440	06000N	00660E	EI 0207	-91.522732	28.674553
	96	76	E/ST		00575	04-JUN-1959	07-APR-1974	13439	06102N	00657E	EI 0207	-91.522721	28.674272
	177090003700		002	ST00BP00	EI208	00114/03	10-DEC-1959	14179	11000N	00660E	EI 0207	-91.522706	28.660804
	100	69	E/PA		00575	18-FEB-1960	17-MAR-1960	14165	11000N	00660E	EI 0207	-91.522706	28.660804
	177090073900		003	ST00BP00	EI208	00114/03	15-MAR-1966	14942	04000N	01000E	EI 0207	-91.523803	28.680051
	100	92	E/PA		00575	28-APR-1966	02-MAY-1966	14942	04000N	01000E	EI 0207	-91.523803	28.680051
	177094018500		004	ST00BP00	EI208	00114/03	12-JAN-1974	6975	04350S	05000E	EI 0207	-91.536240	28.663125
	100	75	E/PA		00575	20-JAN-1974	21-JAN-1974	6975	04350S	05000E	EI 0207	-91.536240	28.663125
	177090003601		005	ST01BP00	EI208	00114/03	07-APR-1974	14016	06000N	00660E	EI 0207	-91.522732	28.674553
	96	84	E/PA		00575	23-MAY-1974	23-JUL-1976	13634	06214S	00833E	EI 0207	-91.523259	28.668270

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090017000		001	ST00BP00	EI208	00185/03	03-FEB-1960	6096	08600N	08200W	EI 0208	-91.495098		28.667441	
	90	64	E/PA		00576	07-FEB-1960	14-FEB-1960	6096	08600N	08200W	EI 0208	-91.495098		28.667441	
	177090017170		002	ST00BP00	EI208	00185/03	12-MAY-1961	9720	07090S	04929E	EI 0208	-91.489201		28.670724	
	91	62	E/ST		00576	06-JUN-1961	07-JUN-1961	9719	07063S	04918E	EI 0208	-91.489165		28.670649	
	177090017100		002	ST00BP01	EI208	00185/03	07-JUN-1961	11638	07090S	04929E	EI 0208	-91.489201		28.670724	
	91	62	E/PA		00576	13-JUN-1961	19-JUN-1961	11616	07061S	05006E	EI 0208	-91.489439		28.670644	
	177090017200		003	ST00BP00	EI208	00185/03	25-MAY-1962	10767	02199N	07434W	EI 0208	-91.497514		28.685039	
	91	65	E/PA		00576	10-JUN-1962	14-JUN-1962	10522	01574N	06402E	EI 0208	-91.493819		28.686762	
	177090066900		004	ST00BP00	EI208	00185/03	15-JUN-1965	9786	05041N	05489E	EI 0208	-91.490957		28.677232	
	91	80	E/PA		00576	01-JUL-1965	03-JUL-1965	9786	05041N	05489E	EI 0208	-91.490957		28.677232	
	177094038200		005	ST00BP00	EI208	00185/03	05-APR-1980	7691	05781N	06691E	EI 0208	-91.494701		28.675193	
	101	92	E/PA		00576	10-MAY-1980	18-MAY-1980	7691	05898N	06721E	EI 0208	-91.494793		28.674870	
	177094063700		012	ST00BP00	EI208	00185/03	20-FEB-1984	16500	04250N	05200E	EI 0208	-91.490059		28.679408	
	91	108	E/ST		00576	05-MAY-1984	26-MAY-1984	16017	03850N	02108E	EI 0208	-91.480421		28.680520	
	177094063701		012	ST01BP00	EI208	00185/03	26-MAY-1984	13967	04250N	05200E	EI 0208	-91.490059		28.679408	
	91	108	D/ST		00576	03-JUL-1984	25-JUL-1991	13820	04675N	04191E	EI 0208	-91.486912		28.678243	
	177094063702		012	ST02BP00	EI208	00185/03	02-AUG-1991	9763	04250N	05200E	EI 0208	-91.490059		28.679408	
	91	107	D/ST		00576	12-AUG-1991	13-AUG-1991	9486	03306N	06365E	EI 0208	-91.493696		28.682000	
	177090016500		A001	ST00BP00	EI208	00185/03	29-JUL-1958	9612	00660S	04800E	EI 0208	-91.488771		28.653044	
	84	82	D/PA		00576	28-AUG-1958	28-SEP-1989	9612	00660S	04800E	EI 0208	-91.488771		28.653044	
	177090016600		A002	ST00BP00	EI208	00185/03	21-DEC-1958	12020	00670S	04799E	EI 0208	-91.488768		28.653071	
	94	66	D/PA		00576	17-FEB-1959	11-JUN-1965	11638	01753S	03927E	EI 0208	-91.486054		28.656054	
	177090016700		A003	ST00BP00	EI208	00185/03	28-FEB-1959	8352	00670S	04799E	EI 0208	-91.488768		28.653071	
	84	66	D/PA		00576	22-MAR-1959	07-JUN-1965	8021	01809S	05858E	EI 0208	-91.492074		28.656199	
	177090016800		A004	ST00BP00	EI208	00185/03	28-APR-1959	11026	00664S	04794E	EI 0208	-91.488753		28.653055	
	94	66	D/PA		00576	03-JUN-1959	07-JUN-1965	10311	03999S	05038E	EI 0208	-91.489528		28.662224	
	177090016900		A005	ST00BP00	EI208	00185/03	07-JUL-1959	13528	00658S	04788E	EI 0208	-91.488734		28.653038	
	94	66	D/PA		00576	10-SEP-1959	18-SEP-1959	13137	01579S	02823E	EI 0208	-91.482611		28.655578	
	177094109500		D002	ST00BP00	EI208	02312/03	07-JUN-1996	8675	00579N	04007E	EI 0215	-91.486294		28.649640	
	101	103	D/ST		00576	17-JUN-1996	14-OCT-1996	8078	00659S	06024E	EI 0208	-91.492586		28.653037	
	177094109501		D002	ST01BP00	EI208	02312/03	14-OCT-1996	9222	00579N	04007E	EI 0215	-91.486294		28.649640	
	102	110	D/PA		00576	23-OCT-1996	15-JUN-2003	8413	00375S	06700E	EI 0208	-91.494693		28.652252	
	177090016400		D006	ST00BP00	EI208	00185/03	15-MAY-1961	9390	02009S	04535W	EI 0208	-91.506505		28.656731	
	84	72	D/PA		00576	04-JUN-1961	02-AUG-1965	8417	00582S	07002E	EI 0208	-91.495636		28.652821	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090074570		F001	ST00BP00	EI208	00185/03	16-NOV-1965	3008	01696S	06418E	EI 0208	-91.493819		28.655886	
	84	85	D/ST		00576	07-DEC-1965		3005	01651S	06355E	EI 0208	-91.493624		28.655763	
	177090074500		F001	ST00BP01	EI208	00185/03	08-DEC-1965	10705	01696S	06418E	EI 0208	-91.493819		28.655886	
	84	85	D/PA		00576	02-JAN-1966	09-APR-1985	9964	01567S	04070E	EI 0208	-91.486500		28.655541	
	177090074400		F002	ST00BP00	EI208	00185/03	31-JAN-1966	8810	01694S	06419E	EI 0208	-91.493822		28.655881	
	84	85	D/PA		00576	21-FEB-1966	09-APR-1985	8543	00344S	06974E	EI 0208	-91.495547		28.652168	
	177090075900		F003	ST00BP00	EI208	00185/03	23-MAR-1966	9488	01696S	06419E	EI 0208	-91.493822		28.655886	
	84	85	D/PA		00576	16-APR-1966	05-APR-1985	9040	02656S	04970E	EI 0208	-91.489310		28.658533	
	177090076000		F004	ST00BP00	EI208	00185/03	18-MAY-1966	8127	01688S	06414E	EI 0208	-91.493807		28.655864	
	84	85	D/PA		00576	03-JUN-1966	10-APR-1985	7819	03185S	05959E	EI 0208	-91.492396		28.659984	
	177090079200		F005	ST00BP00	EI208	00185/03	09-JUL-1966	8994	01606S	06419E	EI 0208	-91.493822		28.655639	
	84	101	D/PA		00576	08-AUG-1966	24-NOV-1986	8148	04599S	05523E	EI 0208	-91.491041		28.663873	
	177094065100		F006	ST00BP00	EI208	00185/03	20-MAY-1984	9052	01657S	06443E	EI 0208	-91.493897		28.655779	
	94	98	D/PA		00576	14-JUN-1984	28-NOV-1986	8175	05056S	05512E	EI 0208	-91.491011		28.665130	
	177094065900		F007	ST00BP00	EI208	00185/03	24-JUN-1984	8307	01662S	06446E	EI 0208	-91.493906		28.655793	
	94	98	D/ST		00576	13-JUL-1984	18-JUL-1984	7822	03924S	05854E	EI 0208	-91.492070		28.662016	
	177094065901		F007	ST01BP00	EI208	00185/03	18-JUL-1984	9110	01662S	06446E	EI 0208	-91.493906		28.655793	
	94	98	D/PA		00576	04-AUG-1984	04-JUN-1997	8686	03709S	05370E	EI 0208	-91.490561		28.661427	
	177094045070		I001	ST00BP00	EI208	00185/03	01-MAY-1981	8455	04243N	05203E	EI 0208	-91.490068		28.679428	
	94	80	D/ST		00576	02-JUN-1981		8109	05426N	06103E	EI 0208	-91.492868		28.676172	
	177094045000		I001	ST00BP01	EI208	00185/03	03-JUN-1981	9506	04243N	05203E	EI 0208	-91.490068		28.679427	
	94	80	D/PA		00576	21-JUN-1981	05-JUL-2001	9287	05407N	06082E	EI 0208	-91.492805		28.676223	
	177094056800		I002	ST00BP00	EI208	00185/03	17-APR-1983	8370	04244N	05208E	EI 0208	-91.490084		28.679425	
	91	83	D/PA		00576	16-JUN-1983	05-JUL-2001	7930	06390N	06321E	EI 0208	-91.493544		28.673519	
	177094058100		I003	ST00BP00	EI208	00185/03	25-JUN-1983	9020	04238N	05210E	EI 0208	-91.490090		28.679441	
	91	83	D/PA		00576	10-SEP-1983	05-JUL-2001	8427	06947N	05819E	EI 0208	-91.491977		28.671989	
	177094058700		I004	ST00BP00	EI208	00185/03	18-JUL-1983	8000	04240N	05216E	EI 0208	-91.490109		28.679436	
	91	83	D/PA		00576	03-AUG-1983	05-JUL-2001	7531	05828N	06809E	EI 0208	-91.495067		28.675064	
	177094059600		I005	ST00BP00	EI208	00185/03	13-AUG-1983	10560	04245N	05215E	EI 0208	-91.490106		28.679422	
	91	98	D/PA		00576	31-AUG-1983	05-JUL-2001	10300	05867N	04843E	EI 0208	-91.488941		28.674963	
	177094062300		I006	ST00BP00	EI208	00185/03	31-DEC-1983	9808	04248N	05200E	EI 0208	-91.490059		28.679414	
	91	108	D/ST		00576	24-JAN-1984	03-FEB-1984	9553	05895N	05363E	EI 0208	-91.490561		28.674884	
	177094062301		I006	ST01BP00	EI208	00185/03	03-FEB-1984	10065	04248N	05200E	EI 0208	-91.490059		28.679414	
	91	108	D/PA		00576	13-FEB-1984	05-JUL-2001	9936	05330N	05165E	EI 0208	-91.489945		28.676438	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094056300		I007	ST00BP00	EI208	00185/03	23-MAR-1983	9050	04236N	05204E	EI 0208	-91.490072	28.679447
	91	86	D/PA		00576	11-APR-1983	05-JUL-2001	8934	05097N	06032E	EI 0208	-91.492649	28.677075
	177094089600		I008	ST00BP00	EI208	00185/03	01-JUN-1991	11840	04250N	05200E	EI 0208	-91.490059	28.679408
	91	98	E/PA		00576	19-JUN-1991	05-JUL-2001	10030	05109S	04207E	EI 0208	-91.486942	28.665279
	177094063703		I009	ST03BP00	EI208	00185/03	14-AUG-1991	10208	04250N	05200E	EI 0208	-91.490059	28.679408
	91	107	D/PA		00576	21-AUG-1991	05-JUL-2001	10000	03156N	05913E	EI 0208	-91.492288	28.682413
	177090003400		001	ST00BP00	EI208	00001/03	31-DEC-1959	4096	05700S	05380W	EI 0208	-91.503888	28.666883
	98	61	E/PA		00577	05-JAN-1960	08-JAN-1960	4096	05700S	05380W	EI 0208	-91.503888	28.666883
	177090003500		002	ST00BP00	EI208	00001/03	09-JAN-1960	7144	03300S	03800W	EI 0208	-91.508802	28.660277
	98	64	E/PA		00577	16-JAN-1960	20-JAN-1960	7144	03300S	03800W	EI 0208	-91.508802	28.660277
	177090017300		004	ST00BP00	EI208	00105/03	15-FEB-1960	6823	05000N	07000W	EI 0208	-91.498855	28.677335
	91	64	E/PA		00577	19-FEB-1960	21-FEB-1960	6823	05000N	07000W	EI 0208	-91.498855	28.677335
	177090017400		005	ST00BP00	EI208	00105/03	16-MAY-1962	9058	02199N	07434W	EI 0208	-91.497514	28.685039
	91	65	E/PA		00577	23-MAY-1962	25-MAY-1962	9058	02199N	07434W	EI 0208	-91.497514	28.685039
	177090088900		007	ST00BP00	EI208	00105/03	16-MAY-1968	7643	04497N	05361W	EI 0208	-91.503967	28.678712
	90	76	E/ST		00577	21-MAY-1968	24-MAY-1968	7638	04560N	05459W	EI 0208	-91.503662	28.678539
	177090088901		008	ST01BP00	EI208	00105/03	24-MAY-1968	6949	04497N	05361W	EI 0208	-91.503967	28.678712
	91	76	E/PA		00577	30-MAY-1968	02-JUN-1968	6849	05295N	05422W	EI 0208	-91.503772	28.676516
	177090002800		B001	ST00BP00	EI208	00105/03	10-SEP-1958	10294	02994N	02491W	EI 0208	-91.512923	28.682832
	90	76	D/ST		00577	29-SEP-1958	02-OCT-1958	10291	02950N	02551W	EI 0208	-91.512736	28.682953
	177090002801		B002	ST01BP00	EI208	00105/03	02-OCT-1958	9126	02994N	02491W	EI 0208	-91.512923	28.682832
	90	78	D/PA		00577	16-OCT-1958	25-AUG-1983	8853	04198N	03122W	EI 0208	-91.510949	28.679526
	177090003000		B003	ST00BP00	EI208	00105/03	20-MAR-1959	9003	02964N	02477W	EI 0208	-91.512967	28.682915
	90	71	D/PA		00577	22-APR-1959	25-AUG-1983	8688	03571N	04350W	EI 0208	-91.507123	28.681253
	177090003100		B004	ST00BP00	EI208	00105/03	26-APR-1959	8812	02975N	02451W	EI 0208	-91.513048	28.682884
	90	74	D/PA		00577	14-MAY-1959	25-AUG-1983	8448	05180N	02444W	EI 0208	-91.513058	28.676820
	177090003200		B005	ST00BP00	EI208	00105/03	23-MAY-1959	10803	02972N	02444W	EI 0208	-91.513070	28.682893
	90	74	D/PA		00577	16-JUN-1959	25-AUG-1983	10050	06368N	01218W	EI 0208	-91.516876	28.673548
	177090003300		B006	ST00BP00	EI208	00105/03	20-JUN-1959	13151	02968N	02437W	EI 0208	-91.513091	28.682904
	90	74	D/PA		00577	01-AUG-1959	25-AUG-1983	12720	01162N	01540W	EI 0208	-91.515897	28.687866
	177090001900		C001	ST00BP00	EI208	00001/03	21-JAN-1960	7038	06491S	02727W	EI 0208	-91.512163	28.669047
	91	66	D/PA		00577	26-JAN-1960	11-AUG-1965	7038	06491S	02727W	EI 0208	-91.512163	28.669047
	177090002000		C002	ST00BP00	EI208	00105/03	31-MAR-1960	8458	06556S	02673W	EI 0208	-91.512331	28.669226
	91	76	D/PA		00577	01-APR-1960	17-SEP-1965	8309	07015N	02037W	EI 0208	-91.514319	28.671773

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090002100		C003	ST00BP00	EI208	00001/03	04-MAY-1960	6996	06534S	02672W	EI 0208	-91.512334	28.669165
	91	76	D/ST		00577	12-MAY-1960	15-MAY-1960	6779	05169S	02693W	EI 0208	-91.512261	28.665413
	177090002101		C004	ST01BP00	EI208	00001/03	15-MAY-1960	8785	06534S	02672W	EI 0208	-91.512334	28.669165
	91	76	D/PA		00577	17-JUN-1960	17-SEP-1965	8065	03494S	02788W	EI 0208	-91.511958	28.660808
	177090002300		C005	ST00BP00	EI208	00001/03	17-JUN-1960	10118	06529S	02678W	EI 0208	-91.512316	28.669152
	91	76	D/PA		00577	15-JUL-1960	02-SEP-1965	9709	06292S	00916W	EI 0208	-91.517807	28.668492
	177090002400		C006	ST00BP00	EI208	00105/03	09-AUG-1960	5989	07954N	02660W	EI 0208	-91.512372	28.669194
	91	76	D/PA		00577	19-AUG-1960	16-SEP-1965	5625	06687N	03939W	EI 0208	-91.508392	28.672685
	177090002500		C007	ST00BP00	EI208	00105/03	31-AUG-1960	8758	07975N	02684W	EI 0208	-91.512297	28.669137
	91	76	D/PA		00577	17-SEP-1960	17-SEP-1965	7928	04740N	03745W	EI 0208	-91.509004	28.678038
	177090002600		C008	ST00BP00	EI208	00105/03	27-SEP-1960	7120	07981N	02690W	EI 0208	-91.512278	28.669120
	91	76	D/PA		00577	10-OCT-1960	19-SEP-1965	6859	06517N	03032W	EI 0208	-91.511219	28.673146
	177090002770		C009	ST00BP00	EI208	01935/03	21-OCT-1960	10718	06513S	02696W	EI 0208	-91.512259	28.669108
	91	76	D/ST		00577	14-NOV-1960	28-NOV-1960	10031	03592S	01436W	EI 0208	-91.516172	28.661071
	177090002700		C009	ST00BP01	EI208	00001/03	28-NOV-1960	10659	06513S	02696W	EI 0208	-91.512259	28.669108
	91	76	D/PA		00577	09-DEC-1960	19-SEP-1965	9678	03264S	01222W	EI 0208	-91.516839	28.660167
	177090001400		D001	ST00BP00	EI208	00001/03	27-DEC-1960	8860	01985S	04527W	EI 0208	-91.506530	28.656665
	91	72	D/PA		00577	06-JAN-1961	02-AUG-1965	8620	00605S	04579W	EI 0208	-91.506363	28.652870
	177090001500		D002	ST00BP00	EI208	00001/03	21-JAN-1961	10607	01991S	04521W	EI 0208	-91.506549	28.656681
	91	72	D/PA		00577	21-FEB-1961	02-AUG-1965	10181	01444S	02679W	EI 0208	-91.512289	28.655169
	177090001600		D003	ST00BP00	EI208	00001/03	07-MAR-1961	10820	01997S	04516W	EI 0208	-91.506564	28.656698
	91	72	D/ST		00577	30-MAR-1961	03-APR-1961	10330	02516S	02028W	EI 0208	-91.514324	28.658113
	177090001601		D004	ST01BP00	EI208	00001/03	03-APR-1961	8526	01997S	04516W	EI 0208	-91.506564	28.656698
	91	72	D/PA		00577	11-APR-1961	02-AUG-1965	8331	02670S	03236W	EI 0208	-91.510558	28.658544
	177090001800		D005	ST00BP00	EI208	00001/03	21-APR-1961	10057	02003S	04511W	EI 0208	-91.506580	28.656714
	91	72	D/PA		00577	03-MAY-1961	02-AUG-1965	9739	00629S	03509W	EI 0208	-91.509696	28.652931
	177090074770		E001	ST00BP00	EI208	03059/03	31-DEC-1965	5318	09634N	03469W	EI 0208	-91.509842	28.664578
	91	85	D/ST		00577	04-JAN-1966	05-JAN-1966	4880	06593S	02815W	EI 0208	-91.511889	28.669328
	177090074700		E001	ST00BP01	EI208	03059/03	05-JAN-1966	7204	09634N	03469W	EI 0208	-91.509842	28.664578
	91	85	D/PA		00577	12-JAN-1966	10-JUN-2024	6732	06870S	02818W	EI 0208	-91.511882	28.670091
	177090074600		E002	ST00BP00	EI208	03059/03	16-FEB-1966	8000	04859S	03471W	EI 0208	-91.509835	28.664563
	91	85	D/PA		00577	04-MAR-1966	09-JUN-2024	7079	06286N	03053W	EI 0208	-91.511155	28.673783
	177090074300		E003	ST00BP00	EI208	03059/03	26-MAR-1966	9672	04855S	03462W	EI 0208	-91.509863	28.664552
	94	85	D/PA		00577	13-APR-1966	10-JUN-2024	9345	04461S	01456W	EI 0208	-91.516114	28.663460

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090076400		E004	ST00BP00	EI208	03059/03	03-MAY-1966	7602	04850S	03465W	EI 0208	-91.509854		28.664538	
	95	85	D/PA		00577	22-MAY-1966	09-JUN-2024	7409	03719S	02944W	EI 0208	-91.511473		28.661427	
	177090076500		E005	ST00BP00	EI208	00001/03	17-JUN-1966	8166	04836S	03471W	EI 0208	-91.509835		28.664500	
	94	85	D/PA		00577	20-JUL-1966	20-JUL-1966	7705	02602S	03402W	EI 0208	-91.510039		28.658355	
	177090077800		E006	ST00BP00	EI208	03059/03	22-JUL-1966	8301	04841S	03469W	EI 0208	-91.509842		28.664514	
	95	85	D/PA		00577	11-AUG-1966	10-JUN-2024	7803	02489S	03419W	EI 0208	-91.509988		28.658046	
	177090078000		E007	ST00BP00	EI208	03059/03	29-AUG-1966	9477	09659N	03480W	EI 0208	-91.509807		28.664510	
	84	85	D/PA		00577	22-SEP-1966	10-JUN-2024	8613	01365S	03922W	EI 0208	-91.508413		28.654956	
	177090078100		E008	ST00BP00	EI208	03059/03	26-OCT-1966	7509	04860S	03460W	EI 0208	-91.509870		28.664566	
	94	85	D/PA		00577	14-NOV-1966	09-JUN-2024	7293	05891S	02628W	EI 0208	-91.512469		28.667396	
	177090078200		E009	ST00BP00	EI208	00001/03	03-DEC-1966	6541	04860S	03460W	EI 0208	-91.509870		28.664566	
	95	85	D/ST		00577	13-DEC-1966	27-DEC-1966	6356	06021S	02984W	EI 0208	-91.511360		28.667756	
	177090077900		E010	ST01BP00	EI208	03059/03	27-DEC-1966	6890	04860S	03460W	EI 0208	-91.509870		28.664566	
	95	85	D/PA		00577	29-DEC-1966	09-JUN-2024	6669	06005S	02672W	EI 0208	-91.512332		28.667712	
	177090080100		E011	ST00BP00	EI208	03059/03	17-JAN-1967	6557	04846S	03478W	EI 0208	-91.509814		28.664527	
	45	86	D/PA		00577	29-JAN-1967	10-JUN-2024	5987	07175S	03128W	EI 0208	-91.510915		28.670930	
	177090080200		E012	ST00BP00	EI208	03059/03	04-MAR-1967	5466	04836S	03471W	EI 0208	-91.509835		28.664500	
	98	86	D/PA		00577	14-MAR-1967	10-JUN-2024	5239	03699S	04257W	EI 0208	-91.507380		28.661377	
	177094016300		G001	ST00BP00	EI208	00105/03	04-JUL-1973	13952	01190N	01498W	EI 0208	-91.516028		28.687789	
	100	90	D/PA		00577	18-AUG-1973	18-SEP-1981	13817	00645N	01109W	EI 0208	-91.517245		28.689286	
	177094019670		G002	ST00BP00	EI208	00105/03	15-JUN-1974	9735	01192N	01487W	EI 0208	-91.516062		28.687783	
	100	93	D/ST		00577	08-JUL-1974		9700	01207N	01282W	EI 0208	-91.516702		28.687741	
	177094019600		G002	ST00BP01	EI208	00105/03	09-JUL-1974	13524	01192N	01487W	EI 0208	-91.516062		28.687783	
	100	93	D/PA		00577	27-JUL-1974	18-SEP-1981	13430	01456N	00950W	EI 0208	-91.517735		28.687054	
	177094021470		G003	ST00BP00	EI208	00105/03	23-OCT-1974	3073	01191N	01493W	EI 0208	-91.516044		28.687786	
	100	90	D/ST		00577	05-NOV-1974		3072	01217N	01513W	EI 0208	-91.515981		28.687715	
	177094021471		G003	ST00BP01	EI208	00105/03	06-NOV-1974	12244	01191N	01493W	EI 0208	-91.516044		28.687786	
	100	90	D/ST		00577	03-DEC-1974		11951	00684N	02206W	EI 0208	-91.513824		28.689183	
	177094021400		G003	ST00BP02	EI208	00105/03	04-DEC-1974	13200	01191N	01493W	EI 0208	-91.516044		28.687786	
	100	90	D/PA		00577	26-DEC-1974	29-NOV-1979	12723	00958N	01518W	EI 0208	-91.515965		28.688426	
	177094047170		H001	ST00BP00	EI208	01935/03	28-DEC-1981	8604	00877S	01793W	EI 0208	-91.515047		28.653606	
	100	93	D/ST		00577	02-FEB-1982	03-FEB-1982	8603	00927S	01740W	EI 0208	-91.515211		28.653744	
	177094047171		H001	ST00BP01	EI208	01935/03	03-FEB-1982	11746	00877S	01793W	EI 0208	-91.515047		28.653606	
	100	93	D/ST		00577	16-MAR-1982	17-MAR-1982	11731	01190S	01828W	EI 0208	-91.514939		28.654466	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094047100		H001	ST00BP02	EI208	01935/03	17-MAR-1982	12031	00877S	01793W	EI 0208	-91.515047		28.653606	
	100	93	D/PA		00577	05-APR-1982	22-MAY-2007	12016	01207S	01796W	EI 0208	-91.515040		28.654514	
	177094058370		H002	ST00BP00	EI208	01935/03	01-JUL-1983	13130	00872S	01778W	EI 0208	-91.515093		28.653593	
	100	114	D/ST		00577	05-AUG-1983	17-AUG-1983	13039	01056S	00964W	EI 0208	-91.517630		28.654094	
	177094058300		H002	ST00BP01	EI208	01935/03	17-AUG-1983	13892	00872S	01778W	EI 0208	-91.515093		28.653593	
	100	114	D/ST		00577	22-SEP-1983	27-FEB-1994	13802	00886S	00844W	EI 0208	-91.518006		28.653628	
	177094058301		H002	ST01BP00	EI208	01935/03	27-FEB-1994	13199	00872S	01778W	EI 0208	-91.515093		28.653593	
	98	93	D/PA		00577	19-MAR-1994	19-MAY-2007	13131	00835S	01008W	EI 0208	-91.517495		28.653489	
	177094061170		H003	ST00BP00	EI208	01935/03	05-NOV-1983	13330	00878S	01775W	EI 0208	-91.515103		28.653609	
	100	114	D/ST		00577	19-DEC-1983	20-DEC-1983	13102	02108S	00729W	EI 0208	-91.518370		28.656988	
	177094061100		H003	ST00BP01	EI208	01935/03	20-DEC-1983	12950	00878S	01775W	EI 0208	-91.515103		28.653609	
	100	114	D/PA		00577	26-DEC-1983	19-MAY-2007	12749	01930S	00802W	EI 0208	-91.518140		28.656498	
	177094062700		H004	ST00BP00	EI208	01935/03	07-JAN-1984	10486	00883S	01783W	EI 0208	-91.515078		28.653623	
	98	125	D/ST		00577	30-JAN-1984	22-FEB-1995	10345	01651S	02400W	EI 0208	-91.513158		28.655738	
	177094062701		H004	ST01BP00	EI208	01935/03	22-FEB-1995	12575	00883S	01783W	EI 0208	-91.515078		28.653623	
	98	123	D/PA		00577	01-APR-1995	16-MAY-2007	12427	01956S	01591W	EI 0208	-91.515682		28.656571	
	177094063400		H005	ST00BP00	EI208	01935/03	07-FEB-1984	12423	00870S	01791W	EI 0208	-91.515053		28.653587	
	100	113	D/ST		00577	16-MAR-1984	17-MAR-1984	12374	00709S	01704W	EI 0208	-91.515323		28.653143	
	177094063471		H005	ST01BP00	EI208	01935/03	17-MAR-1984	12237	00870S	01791W	EI 0208	-91.515053		28.653587	
	100	113	D/ST		00577	02-APR-1984		12204	00651S	01570W	EI 0208	-91.515741		28.652984	
	177094063401		H005	ST01BP01	EI208	01935/03	03-APR-1984	12920	00870S	01791W	EI 0208	-91.515053		28.653587	
	100	113	D/PA		00577	10-APR-1984	06-JUN-2007	12885	00624S	01514W	EI 0208	-91.515916		28.652910	
	177094077600		J001	ST00BP00	EI208	03059/03	24-MAR-1988	7187	04880S	03556W	EI 0208	-91.509571		28.664621	
	102	106	D/ST		00577	10-APR-1988	23-APR-1988	5795	06270N	04030W	EI 0208	-91.508109		28.673831	
	177094077601		J001	ST01BP00	EI208	03059/03	24-APR-1988	7055	04880S	03556W	EI 0208	-91.509571		28.664621	
	102	106	D/PA		00577	30-APR-1988	28-JUN-2024	5719	06406N	03983W	EI 0208	-91.508254		28.673457	
	177094080100		J002	ST00BP00	EI208	03059/03	05-DEC-1988	7438	04876S	03550W	EI 0208	-91.509589		28.664610	
	102	90	D/ST		00577	20-DEC-1988	28-APR-1995	6559	06606N	03132W	EI 0208	-91.510908		28.672904	
	177094080101		J002	ST01BP00	EI208	03059/03	28-APR-1995	8850	04876S	03550W	EI 0208	-91.509589		28.664610	
	100	106	D/PA		00577	17-MAY-1995	28-JUN-2024	7515	05791N	02826W	EI 0208	-91.511864		28.675142	
	177094080700		J003	ST00BP00	EI208	03059/03	11-MAY-1989	9291	04867S	03554W	EI 0208	-91.509577		28.664585	
	102	87	D/PA		00577	28-MAY-1989	29-JUN-2024	7835	05933N	02223W	EI 0208	-91.513744		28.674749	
	177094081300		J004	ST00BP00	EI208	03059/03	02-JUN-1989	8549	04871S	03561W	EI 0208	-91.509555		28.664596	
	102	87	D/ST		00577	17-JUN-1989	19-OCT-1990	6775	05225N	04458W	EI 0208	-91.506778		28.676706	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094081301		J004	ST01BP00	EI208	03059/03	19-OCT-1990	12860	04871S	03561W	EI 0208	-91.509555	28.664596
	98	100	D/PA		00577	28-DEC-1990	14-OCT-2016	11494	00527S	02058W	EI 0208	-91.514219	28.652646
	177094087500		J005	ST00BP00	EI208	03059/03	20-JAN-1991	11286	04874S	03568W	EI 0208	-91.509533	28.664605
	98	100	D/ST		00577	28-FEB-1991	04-MAR-1998	9488	00623S	03370W	EI 0208	-91.510131	28.652913
	177094087501		J005	ST01BP00	EI208	03059/03	13-MAR-1998	9716	04874S	03568W	EI 0208	-91.509533	28.664605
	98	110	D/PA		00577	17-MAR-1998	27-JUN-2024	8198	00450S	05261W	EI 0208	-91.504233	28.652448
	177094106300		J006	ST00BP00	EI208	03059/03	10-JUN-1995	7420	04883S	03563W	EI 0208	-91.509548	28.664629
	100	106	D/PA		00577	23-JUN-1995	28-JUN-2024	6142	02233S	05381W	EI 0208	-91.503870	28.657350
	177094106301		J006	ST01BP00	EI208	03059/03		11700	04883S	03563W	EI 0208	-91.509548	28.664629
	100	120	D/CNL		00577		09-FEB-2015	10420	06923N	00579W	EI 0208	-91.518864	28.672019
	177094108000		J007	ST00BP00	EI208	03059/03	29-DEC-1995	8710	04886S	03577W	EI 0208	-91.509506	28.664639
	100	99	D/ST		00577	17-JAN-1996	11-JAN-2014	7595	06827N	02206W	EI 0208	-91.513793	28.672290
	177094108001		J007	ST01BP00	EI208	03059/03	11-JAN-2014	11845	04886S	03577W	EI 0208	-91.509506	28.664639
	100	120	D/PA		00577	20-JAN-2014	29-JUN-2024	10531	06911N	00522W	EI 0208	-91.519044	28.672054
	177094120500		J008	ST00BP00	EI208	03059/03	21-MAR-1998	11871	04892S	03574W	EI 0208	-91.509514	28.664654
	100	110	D/ST		00577	06-APR-1998	30-SEP-2000	10794	06498N	00550W	EI 0208	-91.518958	28.673189
	177094120501		J008	ST01BP00	EI208	03059/03	30-SEP-2000	14268	04892S	03574W	EI 0208	-91.509514	28.664654
	98	98	D/PA		00577	29-OCT-2000	29-JUN-2024	11909	03352N	00519W	EI 0208	-91.519071	28.681839
	177094120000		J009	ST00BP00	EI208	03059/03	06-FEB-1998	12032	04881S	03580W	EI 0208	-91.509496	28.664624
	100	100	D/ST		00577	01-MAR-1998	12-APR-1998	10428	04253N	02087W	EI 0208	-91.514177	28.679369
	177094120001		J009	ST01BP00	EI208	03059/03	15-APR-1998	11982	04881S	03580W	EI 0208	-91.509496	28.664624
	100	110	D/PA		00577	21-APR-1998	28-JUN-2024	10310	04121N	01947W	EI 0208	-91.514614	28.679732
	177094143100		J010	ST00BP00	EI208	03059/03	19-APR-2005	9510	04890S	03583W	EI 0208	-91.509488	28.664649
	100	107	D/ST		00577	05-MAY-2005	12-MAY-2005	7734	04767N	03350W	EI 0208	-91.510237	28.677961
	177094143101		J010	ST00BP01	EI208	03059/03	12-MAY-2005	12524	04890S	03583W	EI 0208	-91.509488	28.664649
	100	107	D/ST		00577	27-MAY-2005	07-JUN-2005	9452	02432N	04147W	EI 0208	-91.507763	28.684385
	177094143102		J010	ST00BP02	EI208	03059/03	07-JUN-2005	13826	04890S	03583W	EI 0208	-91.509488	28.664649
	100	107	D/PA		00577	28-JUN-2005	27-JUN-2024	10162	01437N	04565W	EI 0208	-91.506464	28.687122
	177094143900		J011	ST00BP00	EI208	03059/03	09-APR-2005	11746	04883S	03586W	EI 0208	-91.509478	28.664631
	100	107	D/PA		00577	11-SEP-2005	27-JUN-2024	9427	03545N	02828W	EI 0208	-91.511868	28.681320
	177094151500		J012	ST00BP00	EI208	03059/03	17-NOV-2012	13210	04876S	03582W	EI 0208	-91.509490	28.664610
	98	120	D/PA		00577	16-DEC-2013	28-JUN-2024	10543	03150N	02002W	EI 0208	-91.514447	28.682401
	177094107900		K001	ST00BP00	EI208	03059/03	16-NOV-1995	9855	04787S	06922W	EI 0208	-91.499077	28.664379
	100	100	D/PA		00577	17-DEC-1995	31-MAY-2024	7877	00424S	05451W	EI 0208	-91.503641	28.652376

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094108470		K002	ST00BP00	EI208	03059/03	10-FEB-1996	8011	04780S	06925W	EI 0208	-91.499067		28.664360
	100	99	D/ST		00577	13-FEB-1996	11-MAR-1996	6833	01570S	05499W	EI 0208	-91.503498		28.655528
	177094108471		K002	ST00BP01	EI208	03059/03	11-MAR-1996	7911	04780S	06925W	EI 0208	-91.499067		28.664360
	100	99	D/ST		00577	13-MAR-1996	20-MAR-1996	6759	01656S	05475W	EI 0208	-91.503573		28.655763
	177094108472		K002	ST00BP02	EI208	03059/03	20-MAR-1996	5866	04780S	06925W	EI 0208	-91.499067		28.664360
	100	99	D/ST		00577	26-MAR-1996	26-MAR-1996	5086	02724S	06012W	EI 0208	-91.501904		28.658702
	177094108400		K002	ST00BP03	EI208	03059/03	27-MAR-1996	8230	04780S	06925W	EI 0208	-91.499067		28.664360
	100	99	D/PA		00577	04-APR-1996	29-MAY-2024	7006	01570S	05484W	EI 0208	-91.503546		28.655528
	177094109100		K003	ST00BP00	EI208	03059/03	12-APR-1996	6855	04773S	06928W	EI 0208	-91.499058		28.664341
	100	100	D/ST		00577	20-APR-1996	25-MAY-1996	6058	02515S	06945W	EI 0208	-91.498994		28.658132
	177094109170		K003	ST01BP00	EI208	03059/03	25-MAY-1996	9265	04773S	06928W	EI 0208	-91.499058		28.664341
	100	113	D/ST		00577	25-JUN-1996	26-JUN-1996	7626	00744S	07167W	EI 0208	-91.498294		28.653264
	177094109101		K003	ST01BP01	EI208	03059/03	26-JUN-1996	9622	04773S	06928W	EI 0208	-91.499058		28.664341
	100	113	D/PA		00577	12-JUL-1996	29-MAY-2024	7882	00503S	07198W	EI 0208	-91.498197		28.652601
	177094117970		K004	ST00BP00	EI208	03059/03	08-NOV-1997	11188	04769S	06921W	EI 0208	-91.499080		28.664330
	98	124	D/ST		00577	18-DEC-1997	18-DEC-1997	9628	01664S	02760W	EI 0208	-91.512037		28.655773
	177094117900		K004	ST00BP01	EI208	03059/03	18-DEC-1997	12756	04769S	06921W	EI 0208	-91.499080		28.664330
	98	124	D/PA		00577	28-DEC-1997	25-MAY-2024	10955	01115S	02129W	EI 0208	-91.514001		28.654262
	177094117300		K005	ST00BP00	EI208	03059/03	25-OCT-1997	5550	04783S	06915W	EI 0208	-91.499099		28.664368
	98	124	D/PA		00577	05-NOV-1997	25-MAY-2024	4500	07025N	06030W	EI 0208	-91.501869		28.671763
	177094117400		K006	ST00BP00	EI208	01935/03		5300	04776S	06918W	EI 0208	-91.499089		28.664349
	100	100	D/CNL		00577		10-MAY-2000	4500	06221S	05410W	EI 0208	-91.503797		28.668316
	177090016200		001	ST00BP00	EI208	02628/03	05-SEP-1959	9203	00660N	04800E	EI 0215	-91.488766		28.649414
	98	72	E/PA		00578	29-SEP-1959	08-OCT-1959	9203	00660N	04800E	EI 0215	-91.488766		28.649414
	177090016300		002	ST00BP00	EI208	02628/03	29-FEB-1960	10162	02500N	06511E	EI 0215	-91.494091		28.644348
	75	68	E/PA		00578	21-MAR-1960	10-OCT-1981	10162	02500N	06511E	EI 0215	-91.494091		28.644348
	177094007300		004	ST00BP00	EI208	02628/03	20-OCT-1971	12521	08847N	04587E	EI 0215	-91.488067		28.626903
	103	83	R/PA		00578	13-NOV-1971	17-NOV-1971	12400	05036S	04642E	EI 0215	-91.488235		28.625210
	177094007400		005	ST00BP00	EI208	02628/03	21-OCT-1971	11884	07411N	03776E	EI 0215	-91.485546		28.630855
	104	91	R/PA		00578	09-NOV-1971	17-FEB-1972	11824	07033S	03735E	EI 0215	-91.485420		28.630705
	177094007500		006	ST00BP00	EI208	02628/03	21-OCT-1971	12935	07713N	05819E	EI 0215	-91.491911		28.630017
	104	73	R/PA		00578	24-NOV-1971	17-FEB-1972	12654	06109N	05177E	EI 0215	-91.489919		28.634429
	177094007700		008	ST00BP00	EI208	02628/03	26-OCT-1971	9018	04705N	04386E	EI 0215	-91.487458		28.638293
	104	97	R/PA		00578	08-NOV-1971	17-FEB-1972	9018	04772N	04381E	EI 0215	-91.487444		28.638110

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094067770		009	ST00BP00	EI208	02628/03	27-DEC-1984	12407	00631S	01423E	EI 0215	-91.478188	28.613109
	108	94	E/ST		00578	12-FEB-1985	13-FEB-1985	12407	00585S	01431E	EI 0215	-91.478212	28.612982
	177094067700		009	ST00BP01	EI208	02628/03	13-FEB-1985	12250	00631S	01423E	EI 0215	-91.478188	28.613109
	108	94	E/PA		00578	27-FEB-1985	03-MAR-1985	12244	00552S	01583E	EI 0215	-91.478686	28.612892
	177094070800		011	ST00BP00	EI208	02628/03	23-AUG-1985	11618	02638N	06771E	EI 0215	-91.494901	28.643968
	103	94	D/PA		00578	07-OCT-1985	11-OCT-1985	11119	03844N	05633E	EI 0215	-91.491349	28.640657
	177090087600		B001	ST00BP00	EI208	02628/03	21-FEB-1968	13500	05986N	04913E	EI 0215	-91.489095	28.634769
	103	90	D/PA		00578	28-MAR-1968	26-MAR-2004	13500	05999N	04961E	EI 0215	-91.489244	28.634734
	177092004400		B002	ST00BP00	EI208	02628/03	22-FEB-1970	12713	05980N	04913E	EI 0215	-91.489095	28.634785
	103	93	D/PA		00578	07-APR-1970	01-APR-2011	12383	04243N	04473E	EI 0215	-91.487731	28.639564
	177092005500		B003	ST00BP00	EI208	02628/03	04-DEC-1969	14850	05986N	04911E	EI 0215	-91.489089	28.634769
	103	81	D/PA		00578	09-FEB-1970	31-MAR-2011	14502	06425S	03515E	EI 0215	-91.484730	28.629033
	177092010400		B004	ST00BP00	EI208	02628/03	27-APR-1970	12046	05982N	04919E	EI 0215	-91.489114	28.634780
	103	81	D/PA		00578	29-MAY-1970	01-APR-2011	11295	04436N	06373E	EI 0215	-91.493651	28.639026
	177092011700		B005	ST00BP00	EI208	02628/03	09-JUL-1970	13143	05981N	04908E	EI 0215	-91.489080	28.634783
	103	81	D/PA		00578	23-AUG-1970	30-MAR-2011	12316	05049S	04723E	EI 0215	-91.488488	28.625247
	177094014500		C001	ST00BP00	EI208	02628/03	01-APR-1973	12970	06200N	04808E	EI 0215	-91.488767	28.634181
	103	100	D/PA		00578	28-APR-1973	02-APR-2011	12400	05398N	02071E	EI 0215	-91.480240	28.636397
	177094015400		C002	ST00BP00	EI208	02628/03	15-MAY-1973	13437	06206N	04805E	EI 0215	-91.488758	28.634164
	103	100	D/ST		00578	05-JUN-1973	08-JUN-1973	12351	05598S	00955E	EI 0215	-91.476747	28.626768
	177094015401		C004	ST01BP00	EI208	02628/03	08-JUN-1973	13150	06206N	04805E	EI 0215	-91.488758	28.634164
	105	100	D/PA		00578	09-JUL-1973	14-JAN-1988	12342	05648S	01919E	EI 0215	-91.479752	28.626903
	177094016700		C005	ST00BP00	EI208	02628/03	16-AUG-1973	13665	06209N	04811E	EI 0215	-91.488777	28.634156
	105	100	D/PA		00578	17-SEP-1973	26-SEP-2007	13126	05641S	05869E	EI 0215	-91.492061	28.626868
	177094017200		C006	ST00BP00	EI208	02628/03	29-SEP-1973	12253	06204N	04819E	EI 0215	-91.488802	28.634170
	105	100	D/ST		00578	24-OCT-1973	03-AUG-1983	10990	02011N	04720E	EI 0215	-91.488514	28.645705
	177094017201		C006	ST01BP00	EI208	02628/03	03-AUG-1983	10858	06204N	04819E	EI 0215	-91.488802	28.634170
	98	97	D/ST		00578	16-AUG-1983	23-AUG-1983	9611	01720N	05396E	EI 0215	-91.490620	28.646498
	177094017202		C006	ST02BP00	EI208	02628/03	23-AUG-1983	11158	06204N	04819E	EI 0215	-91.488802	28.634170
	98	97	D/ST		00578	01-SEP-1983	15-SEP-1983	9680	01300N	05055E	EI 0215	-91.489557	28.647654
	177094017273		C006	ST03BP00	EI208	02628/03	15-SEP-1983	9703	06204N	04819E	EI 0215	-91.488802	28.634170
	105	97	D/ST		00578	21-SEP-1983	21-SEP-1983	8585	02530N	06441E	EI 0215	-91.493874	28.644265
	177094017203		C006	ST03BP01	EI208	02628/03	21-SEP-1983	10824	06204N	04819E	EI 0215	-91.488802	28.634170
	98	97	D/ST		00578	19-OCT-1983	25-JUN-1996	9527	01862N	06167E	EI 0215	-91.493021	28.646103

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094017274		C006	ST04BP00	EI208	02628/03	25-JUN-1996	11976	06204N	04819E	EI 0215	-91.488802		28.634170
	105	128	D/ST		00578	06-JUL-1996	07-JUL-1996	11099	03713N	06242E	EI 0215	-91.493248		28.641015
	177094017900		C007	ST00BP00	EI208	02628/03	20-NOV-1973	13277	06211N	04816E	EI 0215	-91.488792		28.634150
	105	100	D/PA		00578	17-DEC-1973	03-APR-2011	12937	07139N	06806E	EI 0215	-91.494989		28.631592
	177094018400		C008	ST00BP00	EI208	02628/03	06-JAN-1974	12026	06196N	04816E	EI 0215	-91.488792		28.634192
	105	100	D/PA		00578	04-FEB-1974	30-MAR-2004	11392	03179N	04191E	EI 0215	-91.486856		28.642490
	177094018700		C009	ST00BP00	EI208	02628/03	15-FEB-1974	12584	06215N	04808E	EI 0215	-91.488767		28.634140
	105	100	D/ST		00578	13-MAR-1974	28-NOV-1983	12497	06893N	04364E	EI 0215	-91.487382		28.632278
	177094018771		C009	ST01BP00	EI208	02628/03	28-NOV-1983	11060	06215N	04808E	EI 0215	-91.488767		28.634140
	105	98	D/ST		00578	18-DEC-1983	28-NOV-1983	9737	01891N	05101E	EI 0215	-91.489698		28.646029
	177094018701		C009	ST01BP01	EI208	02628/03	30-DEC-1983	10878	06215N	04808E	EI 0215	-91.488767		28.634140
	105	97	D/PA		00578	10-JAN-1984	15-JAN-1984	9515	01929N	04973E	EI 0215	-91.489298		28.645924
	177094019100		C010	ST00BP00	EI208	02628/03	21-MAY-1974	12834	06213N	04802E	EI 0215	-91.488749		28.634145
	105	100	D/ST		00578	25-JUN-1974	24-AUG-1974	12322	05817S	03340E	EI 0215	-91.484182		28.627364
	177094019101		C010	ST01BP00	EI208	02628/03	24-AUG-1974	12960	06213N	04802E	EI 0215	-91.488749		28.634145
	105	100	D/ST		00578	19-SEP-1974	02-NOV-1990	12699	05924N	06834E	EI 0215	-91.495082		28.634931
	177094019102		C010	ST02BP00	EI208	02628/03	02-NOV-1990	11450	06213N	04802E	EI 0215	-91.488749		28.634145
	105	110	D/PA		00578	17-DEC-1990	26-SEP-2007	10900	03506N	05779E	EI 0215	-91.491804		28.641584
	177094019200		C011	ST00BP00	EI208	02628/03	27-MAR-1974	13269	06217N	04813E	EI 0215	-91.488783		28.634134
	100	100	D/PA		00578	22-APR-1974	18-FEB-1986	12401	04959S	06873E	EI 0215	-91.495187		28.624990
	177094022170		C014	ST00BP00	EI208	02628/03	26-OCT-1974	10957	06198N	04821E	EI 0215	-91.488808		28.634186
	105	100	D/ST		00578	03-DEC-1974		10001	02195N	05608E	EI 0215	-91.491277		28.645191
	177094022100		C014	ST00BP01	EI208	02628/03	04-DEC-1974	11080	06198N	04821E	EI 0215	-91.488808		28.634186
	105	100	D/PA		00578	09-DEC-1974	23-OCT-1987	10068	02027N	05404E	EI 0215	-91.490643		28.645653
	177094046670		C016	ST00BP00	EI208	02628/03	08-OCT-1981	1924	06191N	04824E	EI 0215	-91.488817		28.634205
	105	100	D/ST		00578	20-OCT-1981	21-OCT-1981	1922	06193N	04823E	EI 0215	-91.488813		28.634201
	177094046600		C016	ST00BP01	EI208	02628/03	21-OCT-1981	13144	06191N	04824E	EI 0215	-91.488817		28.634205
	105	100	D/PA		00578	11-NOV-1981	02-AUG-1987	12390	04799S	05498E	EI 0215	-91.490904		28.624556
	177094047800		C017	ST00BP00	EI208	02628/03	16-NOV-1981	13190	06186N	04813E	EI 0215	-91.488783		28.634219
	105	100	D/PA		00578	19-DEC-1981	25-SEP-2007	12408	04954S	03208E	EI 0215	-91.483768		28.624990
	177094077300		C020	ST00BP00	EI208	02628/03	05-DEC-1987	12741	06217N	04813E	EI 0215	-91.488784		28.634133
	100	114	D/ST		00578	22-DEC-1987	19-NOV-2008	12339	06402S	06906E	EI 0215	-91.495297		28.628956
	177094058400		D001	ST00BP00	EI208	02628/03	27-AUG-1983	9750	00594N	04005E	EI 0215	-91.486288		28.649599
	98	100	D/PA		00578	25-SEP-1983	15-JUN-2003	9029	00759N	06239E	EI 0215	-91.493250		28.649136

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177092011800		002	ST00BP00	EI208	02409/03	06-JUN-1970	12650	04523N	04569W	EI 0215	-91.506368		28.638770
	106	94	E/ST		00580	21-JUN-1970	23-JUN-1970	12650	04523N	04569W	EI 0215	-91.506368		28.638770
	177092011801		003	ST01BP00	EI208	02409/03	24-JUN-1970	13553	04523N	04569W	EI 0215	-91.506368		28.638770
	106	94	E/PA		00580	16-JUL-1970	19-JUL-1970	13032	02531N	02372W	EI 0215	-91.513224		28.644238
	177094016400		005	ST00BP00	EI208	02409/03	29-AUG-1973	12604	06809N	06769W	EI 0215	-91.499501		28.632493
	103	90	D/PA		00580	20-SEP-1973	15-SEP-1981	12604	06809N	06769W	EI 0215	-91.499501		28.632493
	177090000670		A001	ST00BP00	EI208	02409/03	31-OCT-1959	3011	01200N	04322W	EI 0215	-91.507154		28.647906
	110	69	D/ST		00580	09-NOV-1959	24-NOV-1959	3011	01200N	04322W	EI 0215	-91.507154		28.647906
	177090000600		A001	ST00BP01	EI208	02409/03	24-NOV-1959	10220	01200N	04322W	EI 0215	-91.507154		28.647906
	110	69	D/PA		00580	29-DEC-1959	08-OCT-1979	10220	01200N	04322W	EI 0215	-91.507154		28.647906
	177090000700		A002	ST00BP00	EI208	02409/03	27-MAR-1960	10016	01233N	10688E	EI 0215	-91.507116		28.647815
	100	69	D/PA		00580	20-APR-1960	06-MAY-1981	9835	01869N	05582W	EI 0215	-91.503222		28.646070
	177090000800		A003	ST00BP00	EI208	02409/03	25-APR-1960	11680	01207N	10697E	EI 0215	-91.507144		28.647887
	100	69	D/ST		00580	15-JUN-1960	28-SEP-1960	11419	00207N	02872W	EI 0215	-91.511678		28.650630
	177090000900		A004	ST00BP00	EI208	02409/03	18-OCT-1960	8838	01240N	10685E	EI 0215	-91.507106		28.647796
	108	69	D/ST		00580	01-NOV-1960	02-NOV-1960	8184	00316N	06949W	EI 0215	-91.498969		28.650348
	177090001000		A005	ST00BP00	EI208	02409/03	16-JUN-1960	9209	01214N	10695E	EI 0215	-91.507138		28.647867
	108	69	D/PA		00580	30-JUN-1960	14-OCT-1979	9112	00473N	04943W	EI 0215	-91.505221		28.649907
	177090016000		A006	ST00BP00	EI208	02409/03	05-SEP-1960	10150	01226N	10691E	EI 0215	-91.507125		28.647835
	108	69	D/PA		00580	25-SEP-1960	22-OCT-1979	9643	01628N	06809W	EI 0215	-91.499400		28.646740
	177090001100		A007	ST00BP00	EI208	02409/03	15-AUG-1960	9182	01221N	10692E	EI 0215	-91.507128		28.647848
	108	69	D/PA		00580	02-SEP-1960	26-JUL-1981	8935	00964N	05929W	EI 0215	-91.502146		28.648562
	177090000801		A008	ST01BP00	EI208	02409/03	28-SEP-1960	9223	01207N	10697E	EI 0215	-91.507144		28.647887
	108	69	D/PA		00580	14-OCT-1960	18-SEP-1981	9143	00512N	04986W	EI 0215	-91.505086		28.649800
	177090000901		A009	ST01BP00	EI208	02409/03	04-NOV-1960	9737	01240N	10685E	EI 0215	-91.507106		28.647796
	108	69	D/PA		00580	15-NOV-1960	27-MAR-1981	9114	01190N	07084W	EI 0215	-91.498544		28.647944
	177094011200		B001	ST00BP00	EI208	02409/03	08-AUG-1972	11291	01783N	06339W	EI 0215	-91.500864		28.646311
	102	92	D/PA		00580	21-AUG-1972	10-JUL-2003	10975	03200N	06294W	EI 0215	-91.500997		28.642414
	177094013270		B002	ST00BP00	EI208	02421/03	22-DEC-1972	10543	01790N	06338W	EI 0215	-91.500867		28.646292
	100	94	D/ST		00580	30-JAN-1973		10426	02558N	06203W	EI 0215	-91.501283		28.644181
	177094013200		B002	ST00BP01	EI208	02409/03	31-JAN-1973	10425	01790N	06338W	EI 0215	-91.500867		28.646292
	100	94	D/PA		00580	01-FEB-1973	10-JUL-2003	10322	02492N	06234W	EI 0215	-91.501188		28.644360
	177094013700		B003	ST00BP00	EI208	02409/03	09-FEB-1973	9276	01777N	06345W	EI 0215	-91.500846		28.646328
	102	90	D/PA		00580	28-FEB-1973	10-JUL-2003	8922	01236N	07021W	EI 0215	-91.498742		28.647817

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094014200		B004	ST00BP00	EI208	02409/03	04-MAR-1973	12015	01789N	06326W	EI 0215	-91.500905		28.646295
	96	90	D/PA		00580	12-APR-1973	10-JUL-2003	11603	03634N	05366W	EI 0215	-91.503889		28.641218
	177094054870		B004	ST00BP00	EI208	02409/03	29-JAN-1983	3790	00588N	06954W	EI 0215	-91.498953		28.649600
	95	100	D/ST		00580	09-FEB-1983	16-FEB-1983	3789	00569N	06894W	EI 0215	-91.499139		28.649652
	177094054871		B004	ST00BP01	EI208	02409/03	16-FEB-1983	13830	00588N	06954W	EI 0215	-91.498953		28.649600
	95	100	D/ST		00580	06-APR-1983	20-APR-1983	12627	00581N	01676W	EI 0215	-91.515405		28.649597
	177094014670		B005	ST00BP00	EI208	02421/03	18-APR-1973	11675	01792N	06343W	EI 0215	-91.500852		28.646287
	96	94	D/ST		00580	29-MAY-1973	30-MAY-1973	11194	04096N	06961W	EI 0215	-91.498914		28.639955
	177094014600		B005	ST00BP01	EI208	02409/03	30-MAY-1973	12371	01792N	06343W	EI 0215	-91.500852		28.646287
	96	94	D/PA		00580	09-JUN-1973	10-JUL-2003	11773	04389N	06290W	EI 0215	-91.501004		28.639146
	177094015970		B006	ST00BP00	EI208	02421/03	17-JUN-1973	12576	01782N	06327W	EI 0215	-91.500902		28.646314
	102	94	D/ST		00580	31-JUL-1973		11706	01528N	02986W	EI 0215	-91.511317		28.646998
	177094015900		B006	ST00BP01	EI208	02409/03	01-AUG-1973	12972	01782N	06327W	EI 0215	-91.500902		28.646314
	102	94	D/PA		00580	27-AUG-1973	10-JUL-2003	12027	01662N	02748W	EI 0215	-91.512057		28.646628
	177094018200		B007	ST00BP00	EI208	02409/03	16-FEB-1974	9859	01783N	06333W	EI 0215	-91.500883		28.646311
	102	95	D/PA		00580	04-MAR-1974	10-JUL-2003	9775	01859N	06915W	EI 0215	-91.499068		28.646103
	177094018900		B008	ST00BP00	EI208	02409/03	13-MAR-1974	10116	01774N	06348W	EI 0215	-91.500836		28.646336
	96	94	D/PA		00580	09-APR-1974	10-JUL-2003	9677	00552N	04498W	EI 0215	-91.506607		28.649689
	177094019400		B009	ST00BP00	EI208	02409/03	13-APR-1974	11270	01790N	06331W	EI 0215	-91.500889		28.646292
	102	94	D/PA		00580	03-MAY-1974	16-APR-1982	11003	03340N	06374W	EI 0215	-91.500750		28.642031
	177094019800		B010	ST00BP00	EI208	02409/03	10-MAY-1974	8626	01776N	06339W	EI 0215	-91.500864		28.646330
	102	94	D/PA		00580	21-MAY-1974	05-SEP-1981	8463	00693N	06803W	EI 0215	-91.499424		28.649311
	177094020470		B011	ST00BP00	EI208	02421/03	26-MAY-1974	10855	01775N	06334W	EI 0215	-91.500880		28.646333
	102	94	D/ST		00580	09-JUL-1974		10528	01917N	04444W	EI 0215	-91.506770		28.645934
	177094020471		B011	ST00BP01	EI208	02421/03	10-JUL-1974	10615	01775N	06334W	EI 0215	-91.500880		28.646333
	102	94	D/ST		00580	12-SEP-1974		10303	01507N	04544W	EI 0215	-91.506461		28.647063
	177094020400		B011	ST00BP02	EI208	02409/03	13-SEP-1974	10216	01775N	06334W	EI 0215	-91.500880		28.646333
	102	94	D/PA		00580	02-OCT-1974	10-JUL-2003	9930	01540N	04675W	EI 0215	-91.506053		28.646973
	177094020800		B012	ST00BP00	EI208	02409/03	18-AUG-1974	8688	01791N	06338W	EI 0215	-91.500867		28.646289
	90	94	D/PA		00580	14-SEP-1974	10-JUL-2003	8500	00840N	06991W	EI 0215	-91.498836		28.648906
	177094022300		C001	ST00BP00	EI208	02409/03	11-OCT-1975	13091	05643N	05860W	EI 0215	-91.502340		28.635695
	100	89	D/PA		00580	22-NOV-1975	18-JUL-2003	13011	05164N	05217W	EI 0215	-91.504344		28.637010
	177094025100		C002	ST00BP00	EI208	02409/03	19-APR-1976	12696	05648N	05866W	EI 0215	-91.502321		28.635682
	100	89	D/PA		00580	10-MAY-1976	18-JUL-2003	12396	06903N	07012W	EI 0215	-91.498743		28.632236

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094025300		C003	ST00BP00	EI208	02409/03	28-NOV-1975	12565	05639N	05864W	EI 0215	-91.502327	28.635706
	100	90	D/PA		00580	22-DEC-1975	13-AUG-1981	12496	06145N	06181W	EI 0215	-91.501336	28.634318
	177094025500		C004	ST00BP00	EI208	02409/03	16-JAN-1976	12586	05635N	05869W	EI 0215	-91.502312	28.635717
	100	91	D/PA		00580	11-FEB-1976	18-JUL-2003	12440	05957N	04754W	EI 0215	-91.505784	28.634828
	177094025800		C005	ST00BP00	EI208	02409/03	17-FEB-1976	13397	05630N	05873W	EI 0215	-91.502299	28.635731
	100	91	D/ST		00580	14-MAR-1976	19-MAR-1976	12507	02674N	03062W	EI 0215	-91.511075	28.643847
	177094025801		C006	ST01BP00	EI208	02409/03	19-MAR-1976	12769	05630N	05873W	EI 0215	-91.502299	28.635731
	100	91	D/PA		00580	10-APR-1976	12-MAY-1981	12541	07127N	05410W	EI 0215	-91.503736	28.631613
	177094026300		C007	ST00BP00	EI208	02409/03	19-MAY-1976	12432	05644N	05870W	EI 0215	-91.502308	28.635693
	100	89	D/PA		00580	05-JUN-1976	18-JUL-2003	12274	06411N	05566W	EI 0215	-91.503251	28.633583
	177094118200		C008	ST00BP00	EI208	02409/03	21-DEC-1997	2513	05640N	05870W	EI 0215	-91.502308	28.635704
	100	111	E/ST		00580	23-DEC-1997	24-DEC-1997	2513	05642N	05868W	EI 0215	-91.502316	28.635700
	177094118201		C008	ST01BP00	EI208	02409/03	24-DEC-1997	13476	05640N	05870W	EI 0215	-91.502308	28.635704
	100	111	E/ST		00580	10-FEB-1998	04-APR-2001	13309	05865N	07010W	EI 0215	-91.498755	28.635090
	177094118202		C008	ST02BP00	EI208	02409/03	04-APR-2001	16131	05640N	05870W	EI 0215	-91.502308	28.635704
	101	117	E/ST		00580	21-APR-2001	02-MAY-2001	15530	06213N	06742W	EI 0215	-91.499588	28.634131
	177094118203		C008	ST02BP01	EI208	02409/03	02-MAY-2001	18116	05640N	05870W	EI 0215	-91.502308	28.635704
	101	117	D/PA		00580	25-MAY-2001	30-MAY-2001	17350	05317N	07452W	EI 0215	-91.497379	28.636597
	177094051600		D001	ST00BP00	EI208	02409/03	04-SEP-1982	13636	00593N	06960W	EI 0215	-91.498934	28.649586
	95	100	D/PA		00580	01-NOV-1982	03-JUL-2003	12739	04324N	05097W	EI 0215	-91.504722	28.639320
	177094053700		D002	ST00BP00	EI208	02409/03	09-NOV-1982	9034	00593N	06958W	EI 0215	-91.498940	28.649586
	85	100	D/PA		00580	22-NOV-1982	04-JUL-2003	8916	01220N	06238W	EI 0215	-91.501181	28.647858
	177094053970		D003	ST00BP00	EI208	02421/03	28-NOV-1982	13529	00598N	06955W	EI 0215	-91.498950	28.649572
	95	100	D/ST		00580	12-JUL-1983	13-JUL-2003	11915	01493N	02346W	EI 0215	-91.513310	28.647092
	177094053900		D003	ST00BP01	EI208	02409/03	13-JUL-1983	14106	00598N	06955W	EI 0215	-91.498950	28.649572
	95	100	D/PA		00580	31-JUL-1983	04-JUL-2003	12389	02039N	02084W	EI 0215	-91.514125	28.645590
	177094054800		D004	ST00BP02	EI208	02409/03	20-APR-1983	14409	00588N	06954W	EI 0215	-91.498953	28.649600
	95	100	D/PA		00580	21-APR-1983	04-JUL-2003	13149	00628N	01426W	EI 0215	-91.516183	28.649466
	177094056900		D005	ST00BP01	EI208	02409/03	08-JUN-1983	11031	00583N	06949W	EI 0215	-91.498968	28.649613
	95	100	D/PA		00580	15-JUN-1983	04-JUL-2003	10152	01436N	04200W	EI 0215	-91.507533	28.647257
	177094057000		D006	ST00BP00	EI208	02409/03	10-MAY-1983	10220	00584N	06958W	EI 0215	-91.498940	28.649611
	95	100	D/PA		00580	03-JUL-1983	04-JUL-2003	9734	02060N	06957W	EI 0215	-91.498937	28.645552
	177090001300		001	ST00BP00	EI208	00040/03	15-MAY-1960	15311	00660N	00660E	EI 0216	-91.522685	28.649369
	98	73	E/PA		00581	31-AUG-1960	03-OCT-1960	15311	00660N	00660E	EI 0216	-91.522685	28.649369

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110013900		001	ST00BP00	WILD	00117/02	12-MAR-1958	12865	02492S	06583E	SS 0116	-90.770548		28.792804	
	50	56	E/PA		00582	05-APR-1958	09-MAY-1958	12865	02492S	06583E	SS 0116	-90.770548		28.792804	
	177110019600		001	ST00BP00	SS154	00112/02	30-SEP-1958	10295	00562S	00433E	SS 0129	-91.237338		28.750288	
	55	60	E/PA		00584	17-OCT-1958	15-SEP-1983	10295	00562S	00433E	SS 0129	-91.237338		28.750288	
	177110019700		002	ST00BP00	SS154	00112/02	25-JUL-1961	14500	07000S	00700E	SS 0129	-91.238154		28.767991	
	50	45	E/PA		00584	24-AUG-1961	28-AUG-1961	14500	07000S	00700E	SS 0129	-91.238154		28.767991	
	177110019800		003	ST00BP00	SS154	00112/02	20-DEC-1961	12096	02230S	01000W	SS 0130	-91.232862		28.754871	
	50	69	E/PA		00584	17-JAN-1962	18-JAN-1962	11525	01647S	01530E	SS 0129	-91.240756		28.753273	
	177110070000		004	ST00BP00	SS154	00112/02	24-MAY-1968	11826	02000S	02250E	SS 0129	-91.243003		28.754246	
	45	69	E/PA		00584	05-JUN-1968	12-OCT-1971	11819	01964S	02048E	SS 0129	-91.242372		28.754147	
	177110013800		001	ST00BP00	WILD	00008/02	01-JAN-1959	15233	09400N	02000E	SS 0138	-90.804113		28.760244	
	50	61	E/PA		00585	01-FEB-1960	04-MAR-1960	15233	09400N	02000E	SS 0138	-90.804113		28.760244	
	177110014300		001	ST00BP00	SS139	00117/02	01-JUN-1957	15006	07920S	05940E	SS 0139	-90.768537		28.769329	
	62	56	E/PA		00587	12-SEP-1957	29-APR-1965	15005	07920S	05940E	SS 0139	-90.768537		28.769329	
	177110014400		002	ST00BP00	SS139	00117/02	09-DEC-1957	14594	06053S	04113E	SS 0139	-90.762835		28.764171	
	62	54	E/PA		00587	15-JAN-1958	25-FEB-1958	14594	06053S	04113E	SS 0139	-90.762835		28.764171	
	177110014500		003	ST00BP00	SS139	00117/02	19-JAN-1958	13075	02500N	06000E	SS 0139	-90.768726		28.779069	
	62	52	E/PA		00587	12-FEB-1958	27-FEB-1958	13075	02500N	06000E	SS 0139	-90.768726		28.779069	
	177110014600		004	ST00BP00	SS139	00117/02	22-OCT-1959	13009	08875S	03850E	SS 0139	-90.762015		28.771927	
	62	81	E/PA		00587	15-NOV-1959	08-DEC-1959	13009	08875S	03850E	SS 0139	-90.762015		28.771927	
	177110014800		006	ST00BP00	SS139	00117/02	23-JUL-1960	15650	03230S	09928W	SS 0139	-90.766914		28.756426	
	62	57	E/PA		00587	25-AUG-1960	31-OCT-1960	15650	03230S	09928W	SS 0139	-90.766914		28.756426	
	177110014900		007	ST00BP00	SS139	00117/02	27-AUG-1960	16000	04550S	08608W	SS 0139	-90.771012		28.760073	
	62	57	E/PA		00587	16-OCT-1960	01-SEP-1977	16000	04550S	08608W	SS 0139	-90.771012		28.760073	
	177110015000		008	ST00BP00	SS139	00117/02	22-DEC-1960	15600	04550S	09928W	SS 0139	-90.766894		28.760055	
	63	72	E/PA		00587	24-JAN-1961	25-SEP-1974	15600	04550S	09928W	SS 0139	-90.766894		28.760055	
	177110015100		009	ST00BP00	SS139	00117/02	25-JAN-1961	18239	04550S	11928W	SS 0139	-90.760653		28.760028	
	62	58	E/PA		00587	22-APR-1961	01-SEP-1977	18239	04550S	11928W	SS 0139	-90.760653		28.760028	
	177110015200		010	ST00BP00	SS139	00117/02	24-MAY-1961	15386	04880S	13248W	SS 0139	-90.756529		28.760917	
	62	60	E/PA		00587	03-JUL-1961	01-SEP-1977	15386	04880S	13248W	SS 0139	-90.756529		28.760917	
	177110015300		011	ST00BP00	SS139	00117/02	04-JUL-1961	15482	04880S	14568W	SS 0139	-90.752410		28.760899	
	62	57	E/PA		00587	01-AUG-1961	15-AUG-1961	15482	04880S	14568W	SS 0139	-90.752410		28.760899	
	177112009500		012	ST00BP00	SS139	00117/02	07-SEP-1969	14350	06364N	06360E	SS 0139	-90.769847		28.768448	
	62	94	E/PA		00587	08-NOV-1969	01-SEP-1977	14199	06880S	09032W	SS 0139	-90.769654		28.766475	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177112005670		013	ST00BP00	SS139	00117/02	26-JAN-1970	14468	06364N	06360E	SS 0139	-90.769847	28.768449
	62	50	E/ST		00587	24-MAR-1970	24-MAR-1970	14244	06022S	09504W	SS 0139	-90.768194	28.764109
	177112005671		013	ST00BP01	SS139	00117/02	24-MAR-1970	14956	06364N	06360E	SS 0139	-90.769847	28.768449
	62	50	E/ST		00587	25-APR-1970	02-MAY-1970	14663	05885S	09786W	SS 0139	-90.767315	28.763728
	177112005600		013	ST00BP02	SS139	00117/02	02-MAY-1970	14676	06364N	06360E	SS 0139	-90.769847	28.768449
	62	50	E/PA		00587	06-JUN-1970	01-SEP-1979	14502	06126S	09261W	SS 0139	-90.768951	28.764397
	177110014000		001	ST00BP00	SS139	00117/02	17-NOV-1959	15470	05898S	06295W	SS 0139	-90.778209	28.763811
	62	81	E/PA		00588	31-DEC-1959	01-SEP-1977	15470	05898S	06295W	SS 0139	-90.778209	28.763811
	177110014100		002	ST00BP00	SS139	00117/02	04-FEB-1960	15781	05870S	04648W	SS 0139	-90.783349	28.763756
	62	58	E/PA		00588	10-MAR-1960	16-MAR-1960	15781	05870S	04648W	SS 0139	-90.783349	28.763756
	177110014200		003	ST00BP00	SS139	00117/02	21-MAR-1960	15602	04550S	07288W	SS 0139	-90.775131	28.760091
	62	57	E/PA		00588	30-APR-1960	01-SEP-1977	15602	04550S	07288W	SS 0139	-90.775131	28.760091
	177110014700		005	ST00BP00	SS139	00117/02	12-MAY-1960	15234	05870S	07680W	SS 0139	-90.773888	28.763715
	62	54	E/PA		00588	26-OCT-1960	16-JUN-1976	15234	05870S	07680W	SS 0139	-90.773888	28.763715
	177110059300		001	ST00BP00	SS176	00081/02	18-MAY-1967	10031	06300N	03000E	SS 0176	-91.294072	28.616277
	98	80	E/PA		00589	28-MAY-1967	02-JUN-1967	10031	06300N	03000E	SS 0176	-91.294072	28.616277
	177114027800		002	ST00BP00	SS176	00078/02	28-APR-1975	7065	01143S	00323E	SS 0176	-91.285739	28.598350
	98	95	E/PA		00589	03-MAY-1975	22-MAR-1992	7065	01143S	00323E	SS 0176	-91.285739	28.598350
	177114081600		003	ST00BP00	SS176	00081/02	02-NOV-1984	12226	02908S	04984E	SS 0176	-91.300259	28.603208
	92	97	E/PA		00589	10-JAN-1985	29-JAN-1985	12225	02916S	04904E	SS 0176	-91.300009	28.603229
	177114099800		007	ST00BP00	SS176	00078/02	29-AUG-1989	7845	04955N	06062E	SS 0176	-91.303612	28.619978
	100	93	D/PA		00589	10-SEP-1989	16-MAR-1992	6996	06687N	04373E	SS 0176	-91.298350	28.615214
	177114107500		009	ST00BP00	SS176	00730/02	03-DEC-1991	12500	09055N	05838W	SS 0176	-91.315144	28.608706
	96	84	E/PA		00589	18-DEC-1991	21-DEC-1991	12500	09055N	05838W	SS 0176	-91.315144	28.608706
	177110034600		A001	ST00BP00	SS176	00081/02	14-SEP-1956	12903	01013S	00532E	SS 0176	-91.286391	28.597993
	98	67	D/PA		00589	17-NOV-1956	20-NOV-1974	12903	01013S	00532E	SS 0176	-91.286391	28.597993
	177110034700		A002	ST00BP00	SS176	00081/02	28-NOV-1956	11968	01021S	00530E	SS 0176	-91.286384	28.598015
	98	67	D/PA		00589	27-JAN-1957	06-NOV-1974	11109	04231S	03062E	SS 0176	-91.294269	28.606844
	177114106900		B001	ST00BP00	SS176	00730/02	28-SEP-1991	13812	00594N	07215W	SS 0176	-91.310848	28.631970
	87	85	E/PA		00589	03-NOV-1991	27-MAY-1998	12685	03094N	07085W	SS 0176	-91.311254	28.625097
	177114118000		B002	ST00BP00	SS176	00114/02	10-AUG-1995	13379	00587N	07207W	SS 0176	-91.310873	28.631990
	87	85	D/PA		00589	05-SEP-1995	11-MAY-1998	12046	03268N	07045W	SS 0176	-91.311380	28.624618
	177110034800		001	ST00BP00	SS176	01284/02	01-JUL-1959	10205	00660S	04200W	SS 0177	-91.271649	28.597016
	96	79	E/PA		00590	14-JUL-1959	04-AUG-1985	9904	01820S	05839W	SS 0177	-91.266540	28.600202

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177112016600		002	ST00BP00	SS176	01284/02	05-JUN-1971	10000	06250N	03070E	SS 0177	-91.245682		28.616390	
	84	77	E/PA		00590	14-JUN-1971	16-JUN-1971	10000	06250N	03070E	SS 0177	-91.245682		28.616390	
	177114005300		003	ST00BP00	SS176	01284/02	05-JUN-1971	12812	06250N	03070E	SS 0177	-91.245682		28.616390	
	84	86	E/PA		00590	07-JUL-1971	10-JUL-1971	12124	05277S	02956E	SS 0177	-91.245333		28.609697	
	177114023500		004	ST00BP00	SS176	01284/02	23-DEC-1973	7220	00600S	03500E	SS 0177	-91.247038		28.596837	
	84	68	E/PA		00590	02-JAN-1974	06-JAN-1974	7220	00608S	03459E	SS 0177	-91.246909		28.596859	
	177114073800		005	ST00BP00	SS176	01284/02	10-DEC-1983	8375	00996S	04373E	SS 0177	-91.249757		28.597928	
	92	77	D/PA		00590	28-DEC-1983	06-NOV-2007	7181	00258S	07581E	SS 0177	-91.259753		28.595906	
	177114100400		006	ST00BP00	SS176	01284/02	23-NOV-1989	14630	08424S	03991E	SS 0177	-91.248550		28.618351	
	92	192	D/PA		00590	28-NOV-1989	24-DEC-1989	11800	08424S	03991E	SS 0177	-91.248550		28.618351	
	177114101170		007	ST00BP00	SS176	01284/02	24-DEC-1989	10860	08409S	04001E	SS 0177	-91.248581		28.618310	
	92	99	E/ST		00590	15-FEB-1990	15-FEB-1990	9625	05686S	03008E	SS 0177	-91.245495		28.610822	
	177114101100		007	ST00BP01	SS176	01284/02	19-FEB-1990	14525	08409S	04001E	SS 0177	-91.248581		28.618310	
	92	99	D/PA		00590	10-MAR-1990	25-NOV-2024	11730	02775S	02276E	SS 0177	-91.243219		28.602816	
	177114115000		008	ST00BP00	SS176	01284/02	04-OCT-1994	13659	01782S	01751W	SS 0174	-91.279257		28.638494	
	120	102	E/ST		00590	24-OCT-1994	24-OCT-1994	10982	01960N	06196W	SS 0177	-91.265409		28.628199	
	177114115001		008	ST01BP00	SS176	01284/02	19-OCT-1994	11416	01782S	01751W	SS 0174	-91.279257		28.638494	
	120	97	E/PA		00590	24-OCT-1994	27-OCT-1994	9640	00877N	04815W	SS 0177	-91.269713		28.631179	
	177114118500		009	ST00BP00	SS176	01284/02	12-SEP-1995	1500	04310S	01337W	SS 0177	-91.280563		28.607056	
	89	99	D/PA		00590	15-SEP-1995	17-SEP-1995	1500	04310S	01337W	SS 0177	-91.280563		28.607056	
	177114056300		A001	ST00BP00	SS176	01284/02	25-FEB-1981	7100	02645S	02099W	SS 0177	-91.278192		28.602477	
	76	95	D/PA		00590	15-MAR-1981	14-AUG-2024	7099	02623S	02073W	SS 0177	-91.278272		28.602417	
	177114055000		A002	ST00BP00	SS176	01284/02	25-JAN-1981	7486	02600S	02100W	SS 0177	-91.278189		28.602353	
	76	97	D/PA		00590	18-FEB-1981	07-AUG-2024	7030	00738S	03263W	SS 0177	-91.274569		28.597231	
	177114056100		A003	ST00BP00	SS176	01284/02	19-MAR-1981	8546	02645S	02111W	SS 0177	-91.278154		28.602477	
	95	96	D/PA		00590	09-APR-1981	11-AUG-2024	7002	00629S	06016W	SS 0177	-91.265991		28.596928	
	177114085700		A004	ST00BP00	SS176	01284/02	08-JUN-1985	12817	02659S	02100W	SS 0177	-91.278190		28.602516	
	95	97	D/ST		00590	21-JUL-1985	16-SEP-2005	12045	04636S	05504W	SS 0177	-91.267581		28.607946	
	177114085701		A004	ST01BP00	SS176	01284/02	16-SEP-2005	12831	02659S	02100W	SS 0177	-91.278190		28.602516	
	96	105	D/PA		00590	01-OCT-2005	05-AUG-2017	11878	03638S	06052W	SS 0177	-91.265874		28.605203	
	177114119300		A005	ST00BP00	SS176	01284/02	17-NOV-1995	2525	02652S	02099W	SS 0177	-91.278192		28.602496	
	89	118	D/ST		00590	28-NOV-1995	28-NOV-1995	1360	04101S	01397W	SS 0177	-91.280377		28.606482	
	177114119301		A005	ST00BP01	SS176	01284/02	28-NOV-1995	3561	02652S	02099W	SS 0177	-91.278192		28.602496	
	89	118	D/PA		00590	29-NOV-1995	13-AUG-2024	1342	05032S	00938W	SS 0177	-91.281807		28.609041	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114120900		C002	ST00BP00	SS176	01284/02	07-APR-1996	4308	00900S	04550E	SS 0177	-91.250309		28.597664	
	94	100	D/ST		00590	13-APR-1996	13-APR-1996	3400	02210S	03242E	SS 0177	-91.246232		28.601262	
	177114120901		C002	ST00BP01	SS176	01284/02	13-APR-1996	5612	00900S	04550E	SS 0177	-91.250309		28.597664	
	94	100	D/PA		00590	19-APR-1996	13-OCT-2007	3286	03129S	02326E	SS 0177	-91.243376		28.603790	
	177110036900		001	ST00BP00	SS178	00038/02	23-NOV-1959	11550	01320S	00660W	SS 0178	-91.234076		28.598807	
	87	75	E/PA		00591	15-DEC-1959	04-JAN-1960	11550	01320S	00660W	SS 0178	-91.234076		28.598807	
	177110059400		002	ST00BP00	SS176	01834/02	20-APR-1967	12707	00330S	04000E	SS 0198	-91.248629		28.557706	
	106	76	E/PA		00593	17-MAY-1967	19-MAY-1967	12707	00306S	03979E	SS 0198	-91.248562		28.557641	
	177114096600		005	ST00BP00	SS176	01834/02	20-SEP-1988	13433	02100S	02300E	SS 0198	-91.243330		28.562569	
	105	97	D/PA		00593	11-NOV-1988	27-NOV-1988	13433	02100S	02300E	SS 0198	-91.243330		28.562569	
	177114142700		006	ST00BP00	SS176	01834/02		#####	06899S	06798E	SS 0198	-91.257328		28.575774	
	105	100	E/CNL		00593		30-MAR-2006	#####	#####		#####	#####		#####	
	177110062000		G001	ST00BP00	SS176	01834/02	02-JUL-1967	12700	02534S	07015E	SS 0198	-91.258013		28.563772	
	104	85	D/ST		00593	01-AUG-1967	15-NOV-1985	12698	02558S	07059E	SS 0198	-91.258150		28.563839	
	177110062070		G001	ST01BP00	SS176	01834/02	15-NOV-1985	10907	02534S	07015E	SS 0198	-91.258013		28.563772	
	104	81	D/ST		00593	22-DEC-1985	22-DEC-1985	10235	03391S	06560W	SS 0198	-91.264319		28.566132	
	177110062001		G001	ST01BP01	SS176	01834/02	22-DEC-1985	11410	02534S	07015E	SS 0198	-91.258013		28.563772	
	104	81	D/PA		00593	01-JAN-1986	07-OCT-2010	10656	03308S	06227W	SS 0198	-91.265356		28.565905	
	177110073400		G002	ST00BP00	SS176	01834/02	04-MAY-1968	12749	02525S	07021E	SS 0198	-91.258032		28.563747	
	106	82	D/PA		00593	12-JUN-1968	15-SEP-2010	11937	01305S	03909E	SS 0198	-91.248342		28.560386	
	177110076600		G003	ST00BP00	SS176	03247/02	12-AUG-1968	12365	02525S	07021E	SS 0198	-91.258030		28.563747	
	106	81	D/PA		00593	09-SEP-1968	26-MAR-1969	11088	02282S	04136W	SS 0198	-91.271870		28.563087	
	177110078100		G004	ST00BP00	SS176	01834/02	20-SEP-1968	10909	02535S	07026E	SS 0198	-91.258047		28.563775	
	106	82	D/PA		00593	09-OCT-1968	28-NOV-2010	10627	04273S	07418W	SS 0198	-91.261644		28.568556	
	177110082770		G005	ST00BP00	SS176	03247/02	26-OCT-1968	11641	02540S	08582W	SS 0198	-91.258023		28.563789	
	106	81	D/ST		00593	12-NOV-1968	04-DEC-1968	11411	04136S	06105E	SS 0198	-91.255176		28.568176	
	177110082771		G005	ST00BP01	SS176	03247/02	04-DEC-1968	11181	02540S	08582W	SS 0198	-91.258023		28.563789	
	106	81	D/ST		00593	14-JAN-1969	15-JAN-1969	10850	04372S	05903E	SS 0198	-91.254547		28.568824	
	177110082773		G005	ST00BP02	SS176	03247/02	15-JAN-1969	12129	02540S	08582W	SS 0198	-91.258023		28.563789	
	106	81	D/ST		00593	26-FEB-1969	19-FEB-1986	11806	04348S	05909E	SS 0198	-91.254565		28.568758	
	177110082772		G005	ST00BP03	SS176	03247/02	19-FEB-1986	10848	02540S	08582W	SS 0198	-91.258023		28.563789	
	106	81	D/ST		00593	06-MAR-1986	07-MAR-1986	10521	04397S	05885E	SS 0198	-91.254489		28.568891	
	177110082700		G005	ST00BP04	SS176	03247/02	07-MAR-1986	10900	02540S	08582W	SS 0198	-91.258023		28.563789	
	106	81	D/PA		00593	12-MAR-1986	09-APR-2018	10571	04426S	05905E	SS 0198	-91.254553		28.568972	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110083700		G006	ST01BP00	SS176	01834/02	26-MAR-1969	11061	02525S 07021E	SS 0198	-91.258030	28.563747
	106	81	D/ST		00593	08-APR-1969	18-APR-2004	10708	02741S 06866W	SS 0198	-91.263365	28.564344
	177110083701		G006	ST02BP00	SS176	01834/02	18-APR-2004	13277	02525S 07021E	SS 0198	-91.258030	28.563747
	106	114	D/PA		00593	03-MAY-2004	10-SEP-2010	11705	00535S 03395W	SS 0198	-91.274181	28.558284
	177112000600		G007	ST00BP00	SS176	01834/02	28-APR-1969	12513	02524S 07021E	SS 0198	-91.258032	28.563745
	106	81	D/PA		00593	22-MAY-1969	26-NOV-2010	11742	04516S 03560E	SS 0198	-91.247248	28.569214
	177112002800		G009	ST00BP00	SS176	03247/02	23-JUL-1969	12925	02524S 07010E	SS 0198	-91.257998	28.563746
	106	81	D/ST		00593	28-AUG-1969	10-JUL-2004	11885	02833S 02474E	SS 0198	-91.243870	28.564586
	177112002801		G009	ST01BP00	SS176	03247/02	10-JUL-2004	11325	02524S 07010E	SS 0198	-91.257998	28.563746
	106	114	D/PA		00593	24-JUL-2004	06-APR-2018	10264	00473S 04300E	SS 0198	-91.249561	28.558100
	177112009600		G010	ST00BP00	SS176	01834/02	08-SEP-1969	11450	02518S 07007E	SS 0198	-91.257988	28.563728
	106	82	D/PA		00593	22-SEP-1969	12-SEP-2010	10324	00120S 05107E	SS 0198	-91.252075	28.557131
	177112003500		G012	ST00BP00	SS176	01834/02	24-NOV-1969	10886	02530S 07023E	SS 0198	-91.258038	28.563761
	98	82	D/PA		00593	05-DEC-1969	29-NOV-2010	10700	03949S 07373E	SS 0198	-91.259124	28.567664
	177112004900		G013	ST00BP00	SS176	03247/02	05-JAN-1970	10938	02519S 07018E	SS 0198	-91.258023	28.563731
	106	82	D/ST		00593	20-JAN-1970	25-MAY-2004	10698	02986S 05131E	SS 0198	-91.252144	28.565011
	177112004901		G013	ST01BP00	SS176	03247/02	25-MAY-2004	12162	02519S 07018E	SS 0198	-91.258023	28.563731
	106	114	D/PA		00593	15-JUN-2004	05-APR-2018	11915	02794S 05012E	SS 0198	-91.251776	28.564484
	177112005700		G014	ST00BP00	SS176	01834/02	12-FEB-1970	12086	02541S 07029E	SS 0198	-91.258057	28.563791
	106	82	D/PA		00593	25-FEB-1970	07-SEP-2010	10784	04558S 02401E	SS 0198	-91.243640	28.569328
	177112006700		G015	ST00BP00	SS176	01834/02	14-MAR-1970	10586	02514S 07015E	SS 0198	-91.258013	28.563717
	106	82	D/PA		00593	23-MAR-1970	13-SEP-2010	10249	04331S 07687W	SS 0198	-91.260808	28.568716
	177114147800		J011	ST00BP00	SS176	03209/02	03-OCT-2006	12052	04009N 06093E	SS 0198	-91.255127	28.584169
	100	138	D/COM		00593	20-OCT-2006	29-OCT-2006	9550	04653S 06879W	SS 0198	-91.263323	28.569601
	177114079600		K001	ST00BP00	SS176	03247/02	09-JUL-1984	12055	01409N 04814E	SS 0198	-91.251136	28.591316
	97	113	D/ST		00593	30-JUL-1984	05-AUG-1984	11356	03314N 03291E	SS 0198	-91.246397	28.586075
	177114079601		K001	ST01BP00	SS176	03247/02	05-AUG-1984	12740	01409N 04814E	SS 0198	-91.251136	28.591316
	97	113	E/PA		00593	23-AUG-1984	21-OCT-1996	11605	01740N 01128E	SS 0198	-91.239654	28.590399
	177114087400		K002	ST00BP00	SS176	03247/02	03-NOV-1985	12883	01406N 04794E	SS 0198	-91.251074	28.591324
	87	105	D/PA		00593	19-DEC-1985	22-JAN-1993	12485	01665N 02203E	SS 0198	-91.243003	28.590607
	177114089170		K003	ST00BP00	SS176	03247/02	13-FEB-1986	4501	01416N 04804E	SS 0198	-91.251105	28.591296
	96	105	D/ST		00593	22-FEB-1986	22-FEB-1986	4501		SS 0198	-91.240499	28.593533
	177114089171		K003	ST00BP01	SS176	03247/02	22-FEB-1986	12520	01416N 04804E	SS 0198	-91.251105	28.591296
	96	105	D/ST		00593	15-MAR-1986	19-MAR-1986	11745	00738N 01436E	SS 0198	-91.240613	28.593154

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114089100		K003	ST01BP00	SS176	03247/02	19-MAR-1986	12298	01416N	04804E	SS 0198	-91.251105	28.591296
	96	105	D/ST		00593	04-APR-1986	11-APR-1986	11323	00931N	01043E	SS 0198	-91.239388	28.592622
	177114089101		K003	ST01BP01	SS176	03247/02	11-APR-1986	13833	01416N	04804E	SS 0198	-91.251105	28.591296
	96	105	D/PA		00593	17-MAY-1986	23-MAY-1986	12808	01163N	00745E	SS 0198	-91.238458	28.591983
	177114119270		K004	ST00BP00	SS176	03247/02	17-FEB-1996	13000	01408N	04808E	SS 0198	-91.251117	28.591318
	98	131	D/ST		00593	26-MAR-1996	01-APR-1996	12999	01488N	04815E	SS 0198	-91.251138	28.591099
	177114119200		K004	ST00BP01	SS176	03247/02	01-APR-1996	14500	01408N	04808E	SS 0198	-91.251117	28.591318
	98	131	E/ST		00593	01-MAY-1996	21-DEC-1996	14498	01433N	04822E	SS 0198	-91.251161	28.591250
	177114119201		K004	ST01BP00	SS176	03247/02	21-DEC-1996	12608	01408N	04808E	SS 0198	-91.251117	28.591318
	98	123	E/PA		00593	01-JAN-1997	12-MAY-2018	11606	01659N	01505E	SS 0198	-91.240829	28.590621
	177110034900		001	ST00BP00	SS176	03247/02	31-MAR-1960	10166	08973N	06971W	SS 0199	-91.311622	28.570541
	100	80	E/PA		00594	13-APR-1960	19-APR-1960	10166	08973N	06971W	SS 0199	-91.311622	28.570541
	177112014000		002	ST00BP00	SS176	03247/02	26-AUG-1970	8000	02400N	07600E	SS 0199	-91.308413	28.588614
	100	85	E/PA		00594	05-SEP-1970	08-SEP-1970	8000	02400N	07600E	SS 0199	-91.308413	28.588614
	177110035000		A001	ST00BP00	SS176	03247/02	25-OCT-1958	12914	07000N	01320E	SS 0199	-91.288855	28.575961
	102	67	D/PA		00594	18-DEC-1958	30-SEP-1966	12913	06962N	01301E	SS 0199	-91.288795	28.576065
	177110035100		A002	ST00BP00	SS176	03247/02	14-JAN-1959	12581	06979N	01368E	SS 0199	-91.289005	28.576018
	102	70	D/PA		00594	23-MAR-1959	01-APR-1959	11760	02859N	01289E	SS 0199	-91.288754	28.587348
	177110035400		A005	ST00BP00	SS176	03247/02	01-JUL-1959	11682	07002N	01360E	SS 0199	-91.288980	28.575955
	105	70	D/PA		00594	01-AUG-1959	16-AUG-1959	11086	05459N	03917E	SS 0199	-91.296943	28.580201
	177150022471		002	ST01BP01	BM002	03481/02	19-NOV-1993	10533	07022S	00459W	ST 0024	-90.146680	29.009377
	52	132	D/ST		00595	09-DEC-1993	14-NOV-2006	10420	06788N	00379W	ST 0024	-90.146897	29.011987
	177150022402		002	ST03BP00	BM002	03481/02	09-MAR-2009	9772	07022S	00459W	ST 0024	-90.146680	29.009377
	52	86	D/COM		00595	14-MAR-2009	24-MAR-2009	9701	06539S	01029W	ST 0024	-90.144912	29.008034
	177150028000		003	ST00BP00	BM002	03481/02	20-AUG-1962	12107	09064N	02044W	ST 0024	-90.141764	29.005680
	53	131	D/PA		00595	23-SEP-1962	06-MAY-1984	11900	06398S	00549W	ST 0024	-90.146418	29.007658
	177150028100		004	ST00BP00	BM002	03481/02	17-OCT-1962	12580	05681S	02040W	ST 0024	-90.141777	29.005645
	53	131	D/PA		00595	24-NOV-1962	06-MAY-1984	12253	05046S	00403W	ST 0024	-90.146917	29.003946
	177152011170		006	ST00BP00	BM002	03481/02	15-OCT-1970	12360	05778S	02207E	ST 0024	-90.135223	29.005851
	50	62	E/ST		00595	04-NOV-1970	16-NOV-1970	12360	05778S	02207E	ST 0024	-90.135223	29.005851
	177152011100		006	ST00BP01	BM002	03481/02	16-NOV-1970	7391	05778S	02207E	ST 0024	-90.135223	29.005851
	50	62	E/PA		00595	24-NOV-1970	08-APR-1971	7391	05778S	02207E	ST 0024	-90.135223	29.005851
	177152011970		007	ST00BP00	BM002	03481/02	26-NOV-1970	11888	05805S	02261E	ST 0024	-90.135391	29.005927
	50	66	E/ST		00595	22-DEC-1970	29-DEC-1970	11880	05916S	02372E	ST 0024	-90.135736	29.006235

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177152011900		007	ST00BP01	BM002	03481/02	29-DEC-1970	13759	05805S	02261E	ST 0024	-90.135391	29.005927
	50	66	D/PA		00595	31-JAN-1971	13-AUG-1973	13740	06067S	02528E	ST 0024	-90.136218	29.006654
	177152013300		008	ST00BP00	BM002	03481/02	07-MAY-1971	13480	05813S	02265E	ST 0024	-90.135403	29.005949
	50	55	D/PA		00595	24-JUN-1971	14-JUL-1971	13203	07329S	02603W	ST 0024	-90.139961	29.010159
	177140034600		W008	ST00BP00	BM002	03481/02	13-MAR-1960	11256	02396S	00093E	BM 0002	-90.128236	29.037072
	50	72	D/ST		00595	07-APR-1960	14-FEB-1992	10672	00069N	00744E	ST 0024	-90.130354	29.030311
	177170082200		Z019	ST00BP00	BM002	03481/02	31-MAY-1962	13069	08041N	02467W	GI 0037	-90.120343	29.027357
	50	70	D/PA		00595	02-JUL-1962	04-AUG-2010	12400	02708N	00496E	ST 0024	-90.129666	29.023048
	177150027900		CM001	ST00BP00	BM002	03481/02	18-MAY-1960	12160	07019S	00449W	ST 0024	-90.146709	29.009370
	50	75	D/PA		00595	07-JUL-1960	13-AUG-1997	12160	07004S	00451W	ST 0024	-90.146704	29.009328
	177150029900		001	ST00BP00	ST036	00037/02	06-MAY-1959	15160	00700S	05500E	ST 0035	-90.443170	28.913185
	54	63	E/PA		00596	23-JUN-1959	26-JUN-1959	15154	00700S	05500E	ST 0035	-90.443170	28.913185
	177150030000		001	ST00BP00	ST052	00037/02	12-JUN-1960	14000	09060N	00660W	ST 0050	-90.470269	28.886528
	52	47	E/PA		00597	20-JUL-1960	02-AUG-1960	14000	09060N	00660W	ST 0050	-90.470269	28.886528
	177150032800		001	ST00BP00	ST086	02899/02	05-FEB-1958	4841	00960S	06400E	ST 0063	-90.216730	28.790403
	94	71	E/ST		00599	17-FEB-1958	20-FEB-1958	4841	00960S	06400E	ST 0063	-90.216730	28.790403
	177150032801		002	ST01BP00	ST086	02899/02	20-FEB-1958	11807	00960S	06400E	ST 0063	-90.216730	28.790403
	94	71	E/PA		00599	24-MAR-1958	01-APR-1958	11078	04321S	06259E	ST 0063	-90.216189	28.799641
	177150033000		003	ST00BP00	ST086	02899/02	29-AUG-1958	7234	00660S	03850W	ST 0063	-90.230809	28.789698
	94	77	E/ST		00599	14-SEP-1958	16-SEP-1958	7234	00660S	03850W	ST 0063	-90.230809	28.789698
	177150033001		004	ST01BP00	ST086	02899/02	16-SEP-1958	13770	00660S	03850W	ST 0063	-90.230809	28.789698
	94	77	E/PA		00599	01-DEC-1958	06-DEC-1958	13438	01039S	01450W	ST 0063	-90.238289	28.790803
	177150033200		005	ST00BP00	ST086	02899/02	24-AUG-1959	12602	01050S	03500E	ST 0063	-90.207676	28.790572
	94	70	E/PA		00599	22-OCT-1959	02-SEP-1969	12602	01050S	03500E	ST 0063	-90.207676	28.790572
	177150052170		006	ST00BP00	ST086	02899/02	23-MAY-1964	13597	03569S	05705W	ST 0063	-90.224932	28.797648
	94	70	E/ST		00599	04-JUL-1964	04-JUL-1964	13594	03619S	05852W	ST 0063	-90.224470	28.797782
	177150052100		006	ST00BP01	ST086	02899/02	05-JUL-1964	12864	03569S	05705W	ST 0063	-90.224932	28.797648
	94	70	E/PA		00599	02-AUG-1964	16-AUG-1964	12837	03777S	05749W	ST 0063	-90.224789	28.798218
	177150089500		008	ST00BP00	ST086	02899/02	12-APR-1967	15908	06779S	02900E	ST 0063	-90.205627	28.806309
	94	71	E/PA		00599	30-MAY-1967	06-SEP-1990	15908	06779S	02900E	ST 0063	-90.205627	28.806309
	177150106500		011	ST00BP00	ST086	02899/02	29-SEP-1968	13669	05238S	04243E	ST 0063	-90.209867	28.802108
	90	72	D/PA		00599	23-OCT-1968	19-MAY-2020	13310	03653S	05760E	ST 0063	-90.214649	28.797791
	177154002300		015	ST00BP00	ST086	02899/02	14-NOV-1971	16875	03617S	02103W	ST 0063	-90.236174	28.797875
	88	80	D/PA		00599	07-JAN-1972	05-FEB-1984	16875	03617S	02103W	ST 0063	-90.236174	28.797875

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154079900		017	ST00BP00	ST086	02899/02	07-APR-1992	14405	00259S	03018W	ST 0063	-90.233418		28.788617	
	97	87	D/PA		00599	06-MAY-1992	31-MAY-2012	14065	01508S	04059W	ST 0063	-90.230131		28.792024	
	177154087300		018	ST00BP00	ST086	02899/02	11-OCT-1995	15060	02731S	01333W	ST 0063	-90.238604		28.795459	
	92	87	D/PA		00599	31-OCT-1995	18-JUN-2012	14342	01719S	03526W	ST 0063	-90.231790		28.792618	
	177154080300		019	ST00BP00	ST086	02899/02	04-JUN-1992	13527	01559S	04070W	ST 0063	-90.230096		28.792164	
	92	88	D/ST		00599	29-JUN-1992	01-JUL-1992	13486	02053S	04048W	ST 0063	-90.230148		28.793522	
	177154080301		019	ST01BP00	ST086	02899/02	01-JUL-1992	15529	01559S	04070W	ST 0063	-90.230096		28.792164	
	92	88	D/PA		00599	01-SEP-1992	02-JUN-2012	15414	01867S	03218W	ST 0063	-90.232745		28.793032	
	177150108800		021	ST00BP00	ST086	02899/02	15-NOV-1968	16143	06968N	05452E	ST 0063	-90.213563		28.809158	
	90	65	E/PA		00599	03-FEB-1969	11-SEP-2012	16143	06968N	05452E	ST 0063	-90.213563		28.809158	
	177152000000		022	ST00BP00	ST086	02899/02	14-APR-1969	18000	05220N	06675E	ST 0063	-90.217327		28.813997	
	84	92	E/PA		00599	23-JUL-1969	25-DEC-2013	18000	05220N	06675E	ST 0063	-90.217327		28.813997	
	177154001400		023	ST00BP00	ST086	02899/02	02-JUL-1971	17562	04200N	04900E	ST 0063	-90.211755		28.816754	
	87	84	E/PA		00599	13-AUG-1971	06-JUN-2012	17562	04200N	04900E	ST 0063	-90.211755		28.816754	
	177150033300		A001	ST00BP00	ST086	02899/02	25-MAY-1957	12178	02101S	01770E	ST 0063	-90.202244		28.793415	
	98	74	D/ST		00599	07-JUL-1957	10-JUL-1957	12178	02101S	01770E	ST 0063	-90.202244		28.793415	
	177150033301		A002	ST01BP00	ST086	02899/02	10-JUL-1957	11531	02101S	01770E	ST 0063	-90.202244		28.793415	
	98	51	D/PA		00599	24-AUG-1957	12-OCT-2006	11171	00604S	03540E	ST 0063	-90.207815		28.789346	
	177150033500		A003	ST00BP00	ST086	02899/02	02-OCT-1957	10485	02103S	01765E	ST 0063	-90.202228		28.793421	
	98	74	D/PA		00599	17-NOV-1957	26-JUN-2019	10031	01725S	04279E	ST 0063	-90.210086		28.792448	
	177150103200		A004	ST00BP00	ST086	02899/02	20-FEB-1968	15533	02087S	01814E	ST 0063	-90.202381		28.793378	
	98	84	D/PA		00599	17-JUN-1968	22-JUN-2019	15274	03197S	03597E	ST 0063	-90.207912		28.796478	
	177152008670		A005	ST00BP00	ST086	02899/02	25-JUN-1970	13462	02098S	01807E	ST 0063	-90.202359		28.793408	
	98	97	D/ST		00599	01-AUG-1970	14-AUG-1970	13195	00876S	03035E	ST 0063	-90.206231		28.790080	
	177152008671		A005	ST00BP01	ST086	02899/02	14-AUG-1970	13674	02098S	01807E	ST 0063	-90.202359		28.793408	
	98	97	D/ST		00599	24-AUG-1970	15-DEC-1970	13413	01050S	03044E	ST 0063	-90.206252		28.790561	
	177152008672		A005	ST00BP02	ST086	02899/02	15-DEC-1970	13428	02098S	01807E	ST 0063	-90.202359		28.793408	
	98	97	D/ST		00599	06-JAN-1971	18-JAN-1971	13159	00889S	03336E	ST 0063	-90.207169		28.790125	
	177152008600		A005	ST00BP03	ST086	02899/02	18-JAN-1971	14822	02098S	01807E	ST 0063	-90.202359		28.793408	
	98	97	D/PA		00599	07-MAR-1971	26-JUN-2019	14592	01081S	03217E	ST 0063	-90.206791		28.790650	
	177154079700		F002	ST00BP00	ST086	02899/02	04-FEB-1992	15320	00824N	02541W	ST 0086	-90.234940		28.785652	
	93	80	D/ST		00599	07-MAR-1992	23-JUL-2001	14931	00831S	03274W	ST 0063	-90.232603		28.790185	
	177154079701		F002	ST00BP01	ST086	02899/02	23-JUL-2001	14367	00824N	02541W	ST 0086	-90.234940		28.785652	
	95	91	D/ST		00599	29-JUL-2001	17-OCT-2007	14010	00506S	03181W	ST 0063	-90.232902		28.789293	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150095270		H001	ST00BP00	ST086	02899/02	08-JUN-1967	14483	05100S	07350E	ST 0063	-90.219569		28.801812	
	94	95	D/ST		00599	17-JUL-1967	17-JUL-1967	14470	05249S	06995E	ST 0063	-90.218455		28.802212	
	177150095200		H001	ST00BP01	ST086	02899/02	17-JUL-1967	14655	05100S	07350E	ST 0063	-90.219569		28.801812	
	94	95	D/PA		00599	19-AUG-1967	21-JUL-2011	14643	05200S	07091E	ST 0063	-90.218758		28.802081	
	177154088270		H002	ST00BP00	ST086	02899/02	17-JAN-1996	13668	05156S	07459W	ST 0063	-90.219409		28.801965	
	90	94	D/ST		00599	13-FEB-1996	13-FEB-1996	13498	04490S	05878E	ST 0063	-90.214993		28.800096	
	177154088271		H002	ST00BP01	ST086	02899/02	16-FEB-1996	15682	05156S	07459W	ST 0063	-90.219409		28.801965	
	90	94	D/ST		00599	21-MAR-1996	21-MAR-1996	15506	04532S	05770E	ST 0063	-90.214656		28.800207	
	177154088200		H002	ST00BP02	ST086	02899/02	03-APR-1996	15815	05156S	07459W	ST 0063	-90.219409		28.801965	
	90	94	D/PA		00599	19-APR-1996	21-JUL-2011	15638	04516S	05766E	ST 0063	-90.214643		28.800163	
	177154087900		H003	ST00BP00	ST086	02899/02	19-DEC-1995	12765	05158S	07456E	ST 0063	-90.219899		28.801974	
	91	88	D/PA		00599	06-JAN-1996	21-JUL-2011	12165	02410S	07353W	ST 0063	-90.219821		28.794418	
	177154088700		H004	ST00BP00	ST086	02899/02	04-JUL-1996	14520	05166S	07445W	ST 0063	-90.219452		28.801993	
	90	94	D/PA		00599	24-AUG-1996	20-JUL-2011	14311	03942S	06580E	ST 0063	-90.217200		28.798606	
	177152012000		I001	ST00BP00	ST086	02899/02	15-DEC-1970	16770	05283S	04776W	ST 0063	-90.227780		28.802385	
	92	72	D/PA		00599	21-FEB-1971	13-JUN-2012	16770	05300S	04800W	ST 0063	-90.227704		28.802431	
	177154088800		I002	ST00BP00	ST086	02899/02	08-MAY-1996	14930	05295S	04776W	ST 0063	-90.227780		28.802418	
	87	95	D/PA		00599	30-MAY-1996	12-JUN-2012	13590	02295S	02888W	ST 0063	-90.233764		28.794219	
	177152007400		J001	ST00BP00	ST086	02899/02	31-MAY-1970	17970	07174S	07380W	ST 0063	-90.219594		28.807516	
	87	97	D/ST		00599	14-OCT-1970	03-NOV-1996	17969	07187S	07365E	ST 0063	-90.219552		28.807550	
	177152007401		J001	ST01BP00	ST086	02899/02	03-NOV-1996	13900	07174S	07380W	ST 0063	-90.219594		28.807516	
	87	81	D/PA		00599	15-NOV-1996	15-JUN-2012	13780	07050N	06811E	ST 0063	-90.217807		28.808969	
	177154090000		J002	ST00BP00	ST086	02899/02	26-AUG-1996	14897	07176S	07369W	ST 0063	-90.219628		28.807521	
	90	77	D/PA		00599	22-SEP-1996	15-JUN-2012	14749	06233S	06552W	ST 0063	-90.222206		28.804950	
	177154091000		K001	ST00BP00	ST086	02899/02	08-DEC-1996	14375	02610S	04341E	ST 0063	-90.210253		28.794885	
	93	87	D/PA		00599	20-DEC-1996	02-JUN-2018	14237	03482S	04555E	ST 0063	-90.210893		28.797289	
	177154091800		K002	ST00BP00	ST086	02899/02	28-MAR-1997	12118	02610S	04342E	ST 0063	-90.210256		28.794885	
	95	93	D/PA		00599	14-APR-1997	02-JUN-2018	11970	01750S	04714E	ST 0063	-90.211443		28.792531	
	177154087600		CA001	ST00BP00	ST086	02899/02	07-FEB-1997	15130	05246S	04246E	ST 0063	-90.209876		28.802130	
	89	103	D/PA		00599	06-MAR-1997	18-JUL-2019	14492	06914S	06362E	ST 0063	-90.216431		28.806774	
	177150086600		CA007	ST00BP00	ST086	02899/02	11-FEB-1967	16000	05200S	04200E	ST 0063	-90.209733		28.802002	
	92	71	D/PA		00599	02-APR-1967	19-MAY-2020	16000	05200S	04200E	ST 0063	-90.209733		28.802002	
	177150104900		CA010	ST00BP00	ST086	02899/02	12-JUL-1968	14944	05231S	04240E	ST 0063	-90.209857		28.802089	
	92	94	D/ST		00599	25-AUG-1968	20-JUN-2003	14609	03074S	03424E	ST 0063	-90.207376		28.796137	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177150104901		CA010	ST01BP00	ST086	02899/02	20-JUN-2003	12900	05231S	04240E	ST 0063	-90.209857		28.802089
	92	108	D/PA		00599	27-JUN-2003	19-MAY-2020	12414	03349S	02426E	ST 0063	-90.204254		28.796864
	177150110000		CA012	ST00BP00	ST086	02899/02	23-FEB-1969	14770	05242S	04235E	ST 0063	-90.209841		28.802119
	90	72	D/PA		00599	26-MAR-1969	19-MAY-2020	14551	03850S	03561E	ST 0063	-90.207781		28.798273
	177150047600		001	ST00BP00	SS139	00117/02	18-AUG-1959	13310	04620S	00660W	ST 0075	-90.747941		28.760164
	63	58	E/PA		00601	06-SEP-1959	06-SEP-1959	13310	04620S	00660W	ST 0075	-90.747941		28.760164
	177150047300		001	ST00BP00	ST076	00002/02	20-JUN-1960	14378	01725S	04925E	ST 0076	-90.669612		28.751827
	60	58	E/PA		00602	08-JUL-1960	09-JUL-1960	14378	01725S	04925E	ST 0076	-90.669612		28.751827
	177150047400		001	ST00BP00	ST076	00117/02	14-SEP-1957	16000	05940S	03300W	ST 0076	-90.692549		28.763533
	60	54	E/PA		00603	19-NOV-1957	21-NOV-1957	16000	05940S	03300W	ST 0076	-90.692549		28.763533
	177150047500		002	ST00BP00	ST076	00117/02	24-FEB-1960	15082	03400S	01000W	ST 0076	-90.699770		28.756583
	60	59	E/PA		00603	14-MAR-1960	14-MAR-1960	15082	03400S	01000W	ST 0076	-90.699770		28.756583
	177150034100		001	ST00BP00	ST086	02899/02	21-JUN-1960	4240	02217N	05876W	ST 0086	-90.224573		28.781733
	92	68	E/PA		00605	27-JUN-1960	27-OCT-1977	4240	02217N	05876W	ST 0086	-90.224573		28.781733
	177150034200		002	ST00BP00	ST086	02899/02	25-JUL-1960	8504	02500N	04500W	ST 0086	-90.228876		28.780992
	92	68	E/PA		00605	15-AUG-1960	08-SEP-1960	8504	02500N	04500W	ST 0086	-90.228876		28.780992
	177150034300		003	ST00BP00	ST086	02899/02	12-SEP-1960	7683	02491N	01840E	ST 0086	-90.202604		28.780791
	92	68	E/PA		00605	20-SEP-1960	23-SEP-1960	7683	02491N	01840E	ST 0086	-90.202604		28.780791
	177152004100		004	ST00BP00	ST086	02899/02	12-DEC-1969	17100	04379N	02000W	ST 0086	-90.236734		28.775891
	92	44	E/PA		00605	10-FEB-1970	15-FEB-1970	17081	04379N	02000W	ST 0086	-90.236734		28.775891
	177154006800		005	ST00BP00	ST086	02899/02	05-AUG-1973	4755	05248N	06022W	ST 0086	-90.224209		28.773395
	92	81	D/ST		00605	12-AUG-1973	15-AUG-1973	4754	05204N	06004W	ST 0086	-90.224262		28.773517
	177154006801		006	ST01BP00	ST086	02899/02	15-AUG-1973	12873	05248N	06022W	ST 0086	-90.224209		28.773395
	92	97	D/PA		00605	26-SEP-1973	29-SEP-1973	12547	06304N	04796W	ST 0086	-90.228066		28.770523
	177154055470		012	ST00BP00	ST086	02899/02	05-NOV-1983	8088	02831N	03997W	ST 0086	-90.230455		28.780095
	96	82	E/ST		00605	18-NOV-1983	18-NOV-1983	8071	02726N	04055W	ST 0086	-90.230270		28.780382
	177154055471		012	ST00BP01	ST086	02899/02	19-NOV-1983	13608	02831N	03997W	ST 0086	-90.230455		28.780095
	96	82	E/ST		00605	15-JAN-1984	15-JAN-1984	13592	02709N	03925W	ST 0086	-90.230677		28.780434
	177154055400		012	ST00BP02	ST086	02899/02	16-JAN-1984	13520	02831N	03997W	ST 0086	-90.230455		28.780095
	96	82	D/PA		00605	07-FEB-1984	17-JUN-1996	13503	02650N	04052W	ST 0086	-90.230279		28.780592
	177154031800		014	ST00BP00	ST086	02899/02	22-OCT-1981	14262	01536N	00817E	ST 0086	-90.199381		28.783389
	92	70	D/PA		00605	19-JAN-1982	08-FEB-1982	14252	01604N	01082E	ST 0086	-90.200210		28.783211
	177154024700		015	ST00BP00	ST086	02899/02	12-MAR-1979	8642	06611N	02583E	ST 0086	-90.205049		28.769482
	92	40	E/PA		00605	24-MAR-1979	27-MAR-1979	8639	06707N	02650E	ST 0086	-90.205261		28.769220

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154028300		016	ST00BP00	ST086	02899/02	29-MAR-1979	12664	06609N	02638E	ST 0086	-90.205221		28.769489	
	108	40	D/ST		00605	26-APR-1979	26-APR-1979	12642	06880N	03130E	ST 0086	-90.206766		28.768757	
	177154028301		017	ST01BP00	ST086	02899/02	26-APR-1979	13127	06609N	02638E	ST 0086	-90.205221		28.769489	
	108	40	D/PA		00605	06-JUL-1979	23-JUL-1979	12709	05047N	04047E	ST 0086	-90.209569		28.773823	
	177154054400		018	ST00BP00	ST086	02899/02	03-SEP-1983	12404	05748N	03596E	ST 0086	-90.208184		28.771883	
	103	81	D/PA		00605	19-OCT-1983	02-SEP-1991	12041	04472N	04904E	ST 0086	-90.212226		28.775427	
	177154056770		019	ST00BP00	ST086	02899/02	12-MAR-1984	10601	02824N	03990W	ST 0086	-90.230477		28.780115	
	96	83	E/ST		00605	13-APR-1984	13-APR-1984	10536	02842N	04502W	ST 0086	-90.228881		28.780052	
	177154056700		019	ST00BP01	ST086	02899/02	14-APR-1984	11874	02824N	03990W	ST 0086	-90.230477		28.780115	
	96	83	D/PA		00605	02-MAY-1984	17-JUN-1996	11823	02662N	04489W	ST 0086	-90.228914		28.780547	
	177154052600		020	ST00BP00	ST086	02899/02	17-MAR-1983	13474	08110N	07286E	ST 0086	-90.219770		28.765487	
	99	84	D/PA		00605	22-MAY-1983	08-SEP-1993	12467	05063N	07323W	ST 0086	-90.220142		28.773870	
	177154057600		021	ST00BP00	ST086	02899/02	11-MAY-1984	10402	02824N	04003W	ST 0086	-90.230436		28.780114	
	97	83	E/ST		00605	12-JUN-1984	22-JUN-1984	10214	03661N	04666W	ST 0086	-90.228394		28.777794	
	177154057601		021	ST01BP00	ST086	02899/02	22-JUN-1984	13040	02824N	04003W	ST 0086	-90.230436		28.780114	
	96	83	D/PA		00605	09-AUG-1984	17-JUN-1996	12897	03282N	04252W	ST 0086	-90.229672		28.778848	
	177154057700		022	ST00BP00	ST086	02899/02	30-OCT-1985	11570	07163N	05867E	ST 0086	-90.215314		28.768053	
	102	82	D/PA		00605	02-DEC-1985	09-DEC-1985	11325	05609N	05954E	ST 0086	-90.215536		28.772329	
	177154059300		023	ST00BP00	ST086	02899/02	29-SEP-1984	10694	04344N	04005W	ST 0086	-90.230476		28.775935	
	96	81	E/ST		00605	17-OCT-1984	19-OCT-1984	10482	03989N	04839W	ST 0086	-90.227861		28.776889	
	177154059301		023	ST01BP00	ST086	02899/02	19-OCT-1984	12125	04344N	04005W	ST 0086	-90.230476		28.775935	
	96	81	E/ST		00605	28-OCT-1984	05-NOV-1984	11867	03933N	05211W	ST 0086	-90.226699		28.777033	
	177154059302		023	ST02BP00	ST086	02899/02	05-NOV-1984	11880	04344N	04005W	ST 0086	-90.230476		28.775935	
	96	81	E/ST		00605	13-NOV-1984	14-NOV-1984	11671	04000N	05024W	ST 0086	-90.227287		28.776853	
	177154059303		023	ST03BP00	ST086	02899/02	14-NOV-1984	12385	04344N	04005W	ST 0086	-90.230476		28.775935	
	96	81	D/PA		00605	07-DEC-1984	14-AUG-1991	12104	03081N	04524W	ST 0086	-90.228819		28.779394	
	177154060900		024	ST00BP00	ST086	02899/02	22-DEC-1984	13250	02645N	03250W	ST 0086	-90.232781		28.780626	
	100	69	D/PA		00605	13-FEB-1985	20-DEC-2003	12886	02485N	04551W	ST 0086	-90.228715		28.781032	
	177154077370		025	ST00BP00	ST086	02899/02	09-FEB-1991	8115	02666N	03251W	ST 0086	-90.232779		28.780569	
	95	86	E/ST		00605	21-FEB-1991	22-FEB-1991	8109	02599N	03220W	ST 0086	-90.232875		28.780753	
	177154077300		025	ST00BP01	ST086	02899/02	22-FEB-1991	13436	02666N	03251W	ST 0086	-90.232779		28.780569	
	95	86	D/PA		00605	18-MAR-1991	20-DEC-2003	13258	02264N	04249W	ST 0086	-90.229653		28.781648	
	177154105400		029	ST00BP00	ST086	02899/02	04-JUN-2001	4315	01278N	05558E	ST 0086	-90.214170		28.784227	
	95	88	E/PA		00605	13-JUN-2001	17-AUG-2018	4314	01310N	05511E	ST 0086	-90.214025		28.784137	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD		MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD		Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150033670		A001	ST00BP00	ST086	02899/02	16-MAY-1956	14015	03275N	02874W		ST 0086	-90.233973		28.778904	
	90	69	D/ST		00605	05-OCT-1956	06-NOV-1956	14014	03277N	02855W		ST 0086	-90.234033		28.778898	
	177150033671		A001	ST00BP01	ST086	02899/02	06-NOV-1956	11641	03275N	02874W		ST 0086	-90.233973		28.778904	
	90	69	D/ST		00605	27-NOV-1956	27-NOV-1956	11640	03237N	02869W		ST 0086	-90.233987		28.779010	
	177150033600		A001	ST00BP02	ST086	02899/02	27-NOV-1956	12250	03275N	02874W		ST 0086	-90.233973		28.778904	
	90	69	D/PA		00605	14-DEC-1956	18-JUL-1987	12249	03244N	02866W		ST 0086	-90.233996		28.778989	
	177150033700		A002	ST00BP00	ST086	02899/02	06-JAN-1957	12970	03269N	02879W		ST 0086	-90.233958		28.778920	
	90	69	D/PA		00605	09-APR-1957	13-SEP-1986	12809	02071N	03589W		ST 0086	-90.231707		28.782196	
	177150033800		A003	ST00BP00	ST086	02899/02	13-MAY-1957	14100	03263N	02885W		ST 0086	-90.233939		28.778937	
	90	69	D/PA		00605	08-AUG-1957	18-JUL-1987	13893	02973N	04406W		ST 0086	-90.229184		28.779695	
	177150033900		A004	ST00BP00	ST086	02899/02	13-SEP-1957	13689	03258N	02891W		ST 0086	-90.233920		28.778950	
	92	69	D/PA		00605	26-DEC-1957	22-JUN-1978	13443	04051N	04168W		ST 0086	-90.229958		28.776736	
	177150034070		A005	ST00BP00	ST086	02899/02	07-FEB-1958	12714	03268N	02867W		ST 0086	-90.233995		28.778923	
	92	69	D/ST		00605	19-APR-1958	20-APR-1958	12198	05260N	04258W		ST 0086	-90.229715		28.773410	
	177150034000		A005	ST00BP01	ST086	02899/02	20-APR-1958	12800	03268N	02867W		ST 0086	-90.233995		28.778923	
	92	69	D/PA		00605	11-JUN-1958	27-JUN-1978	12404	04728N	03726W		ST 0086	-90.231358		28.774887	
	177154014300		B009	ST00BP00	ST086	02899/02	19-JUN-1976	15624	01606N	02798W		ST 0086	-90.234161		28.783495	
	92	93	D/PA		00605	08-NOV-1977	26-JUL-2019	15585	00846N	02977W		ST 0086	-90.233578		28.785579	
	177154015370		B010	ST00BP00	ST086	02899/02	11-OCT-1976	14871	01606N	02792W		ST 0086	-90.234179		28.783495	
	92	88	D/ST		00605	09-JAN-1977	09-JAN-1977	14788	00773N	02364W		ST 0086	-90.235489		28.785797	
	177154015371		B010	ST00BP01	ST086	02899/02	09-JAN-1977	15228	01606N	02792W		ST 0086	-90.234179		28.783495	
	92	88	D/ST		00605	10-JAN-1977	10-JAN-1977	15141	00723N	02331W		ST 0086	-90.235592		28.785935	
	177154015300		B010	ST00BP02	ST086	02899/02	10-JAN-1977	15063	01606N	02792W		ST 0086	-90.234179		28.783495	
	92	88	D/PA		00605	12-JAN-1977	26-JUL-2019	14979	00756N	02342W		ST 0086	-90.235559		28.785846	
	177154016500		B011	ST00BP00	ST086	02899/02	17-MAR-1977	15064	01612N	02798W		ST 0086	-90.234161		28.783479	
	92	92	D/PA		00605	13-SEP-1977	10-SEP-2019	14691	02708N	03819W		ST 0086	-90.231007		28.780437	
	177154046770		B013	ST00BP00	ST086	02899/02	11-MAR-1982	8832	01600N	02800W		ST 0086	-90.234154		28.783512	
	94	103	D/ST		00605	20-MAR-1982	20-MAR-1982	8801	01490N	03062W		ST 0086	-90.233334		28.783808	
	177154046700		B013	ST00BP01	ST086	02899/02	21-MAR-1982	12922	01600N	02800W		ST 0086	-90.234154		28.783512	
	94	103	D/ST		00605	04-MAY-1982	05-MAY-1982	12805	01665N	03837W		ST 0086	-90.230920		28.783305	
	177154046701		B013	ST01BP00	ST086	02899/02	05-MAY-1982	13620	01600N	02800W		ST 0086	-90.234154		28.783512	
	96	103	D/ST		00605	10-JUN-1982	11-MAY-1985	13539	01346N	03455W		ST 0086	-90.232103		28.784194	
	177154046771		B013	ST02BP00	ST086	02899/02	11-MAY-1985	9665	01600N	02800W		ST 0086	-90.234154		28.783512	
	94	103	D/ST		00605	28-MAY-1985	28-MAY-1985	9661	01499N	02839W		ST 0086	-90.234030		28.783788	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154046702		B013	ST02BP01	ST086	02899/02	29-MAY-1985	13400	01600N	02800W	ST 0086	-90.234154	28.783512
	84	103	D/PA		00605	01-JUL-1985	23-JUL-2019	13310	00906N	03310W	ST 0086	-90.232541	28.785408
	177154013000		C007	ST00BP00	ST086	02899/02	04-APR-1976	13252	07885N	04479W	ST 0086	-90.229103	28.766185
	99	89	D/PA		00605	14-MAY-1976	17-JUN-1988	12755	06169N	06354W	ST 0086	-90.223199	28.770853
	177154074200		E001	ST00BP00	ST086	02899/02	26-JUL-1990	4050	02110N	06814W	ST 0086	-90.221642	28.782003
	98	84	D/PA		00605	01-AUG-1990	21-MAY-2019	4050	02134N	06826W	ST 0086	-90.221606	28.781937
	177154079000		E002	ST00BP00	ST086	02899/02	05-SEP-1991	4578	02105N	06818W	ST 0086	-90.221629	28.782016
	100	98	D/PA		00605	13-SEP-1991	21-MAY-2019	4198	03666N	07275W	ST 0086	-90.220250	28.777712
	177154112000		E003	ST00BP00	ST086	02899/02		4418	02117N	06817W	ST 0086	-90.221633	28.781983
	100	85	D/CNL		00605		02-NOV-2004	4185	01652N	05908W	ST 0086	-90.224456	28.783286
	177154122700		E004	ST00BP00	ST086	02899/02	14-AUG-2007	4397	02118N	06814W	ST 0086	-90.221642	28.781981
	96	104	D/PA		00605	23-AUG-2007	08-AUG-2018	4089	03324N	07324W	ST 0086	-90.220088	28.778652
	177154122800		E005	ST00BP00	ST086	02899/02	27-AUG-2007	4289	02122N	06808W	ST 0086	-90.221662	28.781970
	96	104	D/PA		00605	16-SEP-2007	08-AUG-2018	4113	02117N	05808W	ST 0086	-90.224783	28.782010
	177154078000		F001	ST00BP00	ST086	02899/02	12-MAR-1991	13639	00815N	02533W	ST 0086	-90.234964	28.785677
	95	92	D/PA		00605	06-MAY-1991	14-JUN-2018	13625	00527N	02584W	ST 0086	-90.234797	28.786469
	177154079702		F002	ST01BP00	ST086	02899/02	17-OCT-2007	13129	00824N	02541W	ST 0086	-90.234940	28.785652
	96	104	D/ST		00605	25-OCT-2007	01-NOV-2007	13002	00258N	03147W	ST 0086	-90.233032	28.787192
	177154079703		F002	ST01BP01	ST086	02899/02	01-NOV-2007	13217	00824N	02541W	ST 0086	-90.234940	28.785652
	96	104	D/PA		00605	01-NOV-2007	14-JUN-2018	13088	00273N	03183W	ST 0086	-90.232919	28.787149
	177154107000		L002	ST00BP00	ST086	02899/02		4477	01280N	05565E	ST 0086	-90.214192	28.784221
	95	88	D/CNL		00605		02-NOV-2004	4319	00622N	06280E	ST 0086	-90.216404	28.786050
	177150034400		001	ST00BP00	ST086	00014/02	10-NOV-1959	14220	06689S	05900E	ST 0086	-90.215444	28.765563
	92	70	E/PA		00606	30-JAN-1960	11-APR-1960	14220	06689S	05900E	ST 0086	-90.215444	28.765563
	177150034500		001	ST00BP00	ST086	00047/02	23-JUL-1959	10000	03414N	00601W	ST 0087	-90.195014	28.778186
	102	70	E/PA		00607	09-AUG-1959	12-AUG-1959	10000	03414N	00601W	ST 0087	-90.195014	28.778186
	177150034600		002	ST00BP00	ST086	00047/02	07-APR-1960	12585	01850N	01850W	ST 0087	-90.191068	28.782453
	102	67	E/PA		00607	08-MAY-1960	12-MAY-1960	12585	01850N	01850W	ST 0087	-90.191068	28.782453
	177172004270		001	ST00BP00	GI047	00114/01	23-NOV-1969	4702	01981N	01969W	GI 0038	-90.122188	29.003455
	55	72	E/ST		00613	03-DEC-1969	10-DEC-1969	4702	01986N	01932W	GI 0038	-90.122305	29.003443
	177172004200		001	ST00BP01	GI047	00114/01	10-DEC-1969	14209	01981N	01969W	GI 0038	-90.122188	29.003455
	55	72	E/PA		00613	13-JAN-1970	19-JAN-1970	14195	02249N	01889W	GI 0038	-90.122448	29.002719
	177174006900		002	ST00BP00	GI047	00114/01	09-MAY-1974	12323	02795S	06544W	GI 0038	-90.108213	28.975873
	55	78	E/PA		00613	24-MAY-1974	29-MAY-1974	12319	02940S	06544W	GI 0038	-90.108208	28.976271

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177174010970		003	ST00BP00	GI047	00114/01	28-OCT-1978	15510	01108S	01605E	GI 0038	-90.091851		28.971078
	55	76	E/ST		00613	07-MAR-1979	28-MAR-1979	15505	01086S	01523E	GI 0038	-90.091595		28.971014
	177174010900		003	ST00BP01	GI047	00114/01	28-MAR-1979	15462	01108S	01605E	GI 0038	-90.091851		28.971078
	55	76	E/PA		00613	05-APR-1979	12-APR-1979	15457	01085S	01525E	GI 0038	-90.091601		28.971013
	177174012300		004	ST00BP00	GI047	00114/01	25-JUL-1980	16497	02406S	01373W	GI 0038	-90.124395		28.974954
	55	95	E/PA		00613	19-OCT-1980	29-OCT-1980	16497	02361S	01418W	GI 0038	-90.124256		28.974829
	177174013100		005	ST00BP00	GI047	00114/01	30-DEC-1981	14980	01500N	05900E	GI 0049	-90.105367		28.964034
	55	88	E/PA		00613	23-APR-1982	12-MAY-1982	13656	01789S	05712E	GI 0038	-90.104671		28.973073
	427060002700		A001	ST00BP00	WILD	00037/04	15-JUN-1956	11328	05400N	03700W	GA 0253	-94.866344		28.995876
	63	67	E/PA		00615	20-SEP-1956	14-OCT-1956	11328	05400N	03700W	GA 0253	-94.866344		28.995876
	427080004000		001	ST00BP00	HI071A	00117/04	21-AUG-1956	17020	02505S	02624W	HI 0072	-94.084852		28.816616
	80	59	E/PA		00619	10-OCT-1956	17-OCT-1956	17020	02505S	02624W	HI 0072	-94.084852		28.816616
	427080004100		001	ST00BP00	WILD	00689/04	29-JUN-1956	13386	02555N	02544E	HI 0104	-94.007031		28.712567
	96	59	E/PA		00637	15-AUG-1956	18-JUL-1956	13386	02555N	02544E	HI 0104	-94.007031		28.712567
	177002003300		001	ST00BP00	WC045	03520/05	27-SEP-1959	10450	00463S	05058W	WC 0020	-93.605951		29.690577
	38	38	E/PA		00680	11-OCT-1959	21-NOV-2002	10450	00463S	05058W	WC 0020	-93.605951		29.690577
	177000000600		002	ST00BP00	WC045	03520/05	28-OCT-1959	10450	00625S	07175W	WC 0020	-93.599295		29.691138
	28	38	E/COM		00680	10-NOV-1959	23-NOV-1959	10450	00625S	07175W	WC 0020	-93.599295		29.691138
	177000000700		003	ST00BP00	WC045	03520/05	24-NOV-1959	10650	00501S	02547W	WC 0020	-93.613860		29.690544
	28	50	D/PA		00680	09-DEC-1959	04-JAN-1985	10650	00501S	02547W	WC 0020	-93.613860		29.690544
	177000000800		004	ST00BP00	WC045	03520/05	22-DEC-1959	11000	00677S	09585W	WC 0020	-93.591710		29.691412
	28	38	D/PA		00680	14-JAN-1960	07-AUG-2004	11000	00677S	05173E	WC 0020	-93.591709		29.691411
	177000000900		005	ST00BP00	WC045	03520/05	23-FEB-1960	10685	02977S	05897W	WC 0020	-93.603466		29.697535
	28	40	D/PA		00680	04-MAR-1960	07-MAR-1960	10685	02977S	05897W	WC 0020	-93.603466		29.697535
	177000001000		006	ST00BP00	WC045	03520/05	26-JAN-1960	10739	00712S	12003W	WC 0020	-93.584098		29.691639
	25	40	D/PA		00680	11-FEB-1960	01-AUG-2004	10739	00712S	12003W	WC 0020	-93.584098		29.691639
	177000001100		007	ST00BP00	WC045	03520/05	07-MAY-1960	10500	00665S	14117W	WC 0020	-93.577438		29.691623
	28	40	D/PA		00680	15-MAY-1960	11-DEC-2002	10500	00665S	14117W	WC 0020	-93.577438		29.691623
	177000001200		008	ST00BP00	WC045	03520/05	26-MAR-1960	10066	00492S	10842W	WC 0020	-93.587740		29.690971
	28	37	D/PA		00680	05-APR-1960	25-NOV-2002	10066	00492S	10842W	WC 0020	-93.587740		29.690971
	177000001300		009	ST00BP00	WC045	03520/05	16-APR-1960	10100	00724S	08377W	WC 0020	-93.595516		29.691475
	28	39	D/PA		00680	24-APR-1960	11-DEC-1984	10100	00724S	08377W	WC 0020	-93.595516		29.691475
	177000028700		010	ST00BP00	WC045	03520/05	03-SEP-1965	13500	02586S	01398E	WC 0020	-93.579940		29.696865
	28	45	D/PA		00680	27-OCT-1965	23-APR-2018	13500	02586S	01398E	WC 0020	-93.579940		29.696865

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177000036100		011	ST00BP00	WC045	03520/05	29-NOV-1967	13500	03697S	05303E	WC 0020	-93.592306		29.699708	
	28	41	D/PA		00680	08-JAN-1968	06-JUN-2001	13498	03697S	05210E	WC 0020	-93.592013		29.699714	
	177000040200		012	ST00BP00	WC045	03520/05	27-OCT-1968	11300	04350S	00330E	WC 0020	-93.576686		29.701772	
	28	42	D/PA		00680	10-NOV-1968	01-JUN-2001	11300	04350S	00330E	WC 0020	-93.576686		29.701772	
	177002000400		013	ST00BP00	WC045	03520/05	01-JUN-1969	11500	05700S	04500E	WC 0020	-93.589902		29.705259	
	28	62	D/PA		00680	21-JUN-1969	23-NOV-1984	11500	05700S	04500E	WC 0020	-93.589902		29.705259	
	177002006800		014	ST00BP00	WC045	03520/05	20-SEP-1970	10600	01330S	01900E	WC 0020	-93.581443		29.693384	
	28	46	D/COM		00680	10-OCT-1970	21-OCT-1970	10423	00472S	02804E	WC 0020	-93.584237		29.690978	
	177002007100		015	ST00BP00	WC045	03520/05	22-OCT-1970	12545	01330S	01900E	WC 0020	-93.581444		29.693384	
	28	46	D/COM		00680	23-NOV-1970	08-JAN-1971	12545	01330S	01900E	WC 0020	-93.581444		29.693384	
	177004025870		016	ST00BP00	WC045	03520/05	16-MAR-1978	10650	00711S	02754E	WC 0020	-93.584094		29.691636	
	28	134	E/ST		00680	31-MAR-1978	31-MAR-1978	10612	00503S	02199E	WC 0020	-93.582333		29.691093	
	177004025800		016	ST00BP01	WC045	03520/05	16-MAR-1978	10673	00711S	02754E	WC 0020	-93.584094		29.691636	
	28	134	D/PA		00680	10-APR-1978	31-AUG-1989	10601	00916S	02383E	WC 0020	-93.582940		29.692219	
	177004127200		D001	ST00BP00	WC045	03520/05	28-FEB-2007	12470	01550S	07188E	WC 0020	-93.598107		29.693704	
	27	92	D/COM		00680	17-APR-2007	22-MAY-2007	12266	00552S	06660W	WC 0020	-93.600912		29.690908	
	177004127300		D002	ST00BP00	WC045	03520/05	25-MAY-2007	14857	01543S	07185E	WC 0020	-93.598098		29.693685	
	26	104	D/COM		00680	05-AUG-2007	30-SEP-2007	13587	02523S	03008E	WC 0020	-93.585007		29.696603	
	177004129900		D003	ST00BP00	WC045	03520/05	08-JUN-2009	13850	01573S	07200E	WC 0020	-93.598147		29.693765	
	47	98	D/COM		00680	10-JUL-2009	08-SEP-2009	12688	02085S	02630E	WC 0020	-93.583790		29.695419	
	177000012300		001	ST00BP00	WILD	00102/05	09-AUG-1962	14389	02743S	02414E	WC 0025	-93.350775		29.701019	
	15	50	E/PA		00681	25-DEC-1962	28-DEC-1962	14389	02743S	02414E	WC 0025	-93.350775		29.701019	
	177000011500		001	ST00BP00	WILD	00075/05	15-FEB-1960	14652	00660S	00660W	WC 0026	-93.340979		29.695441	
	15	48	E/PA		00682	27-APR-1960	05-MAY-1960	14652	00660S	00660W	WC 0026	-93.340979		29.695441	
	177000011400		001	ST00BP00	WILD	00035/05	25-JAN-1961	11250	04600S	06000W	WC 0026	-93.324378		29.706530	
	15	50	E/PA		00682	20-FEB-1961	28-FEB-1961	11250	04600S	06000W	WC 0026	-93.324378		29.706530	
	177000010700		E001	ST00BP00	WC068	00540/05	21-MAY-1960	14672	06719N	01320E	WC 0068	-93.020853		29.639064	
	32	69	D/PA		00684	02-JUL-1960	22-JUL-1970	14672	06719N	01320E	WC 0068	-93.020853		29.639064	
	177000010800		G001	ST00BP00	WC068	00540/05	15-OCT-1962	16131	03184N	01360E	WC 0068	-93.021143		29.648783	
	32	70	D/PA		00684	12-DEC-1962	15-JUL-1970	16131	03184N	01360E	WC 0068	-93.021143		29.648783	
	177000010900		H001	ST00BP00	WC068	00540/05	24-MAR-1963	15954	02458N	05955W	WC 0068	-93.044606		29.650475	
	32	57	D/PA		00684	29-MAY-1963	11-JUL-1963	15954	02458N	05955W	WC 0068	-93.044606		29.650475	
	177170060400		001	ST00BP00	BM002	03481/01	07-DEC-1965	12941	01200N	01635W	GI 0037	-90.122720		29.046193	
	56	61	E/PA		00685	26-DEC-1965	09-FEB-1967	12941	01200N	01635W	GI 0037	-90.122720		29.046193	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177170073900		002	ST00BP00	BM002	03481/01	23-APR-1968	18968	04520S	05825E	GI 0037	-90.104436		29.021167
	56	66	E/PA		00685	13-JUL-1968	29-APR-1997	18968	04520S	05825E	GI 0037	-90.104436		29.021167
	177170037600		Y002	ST00BP00	BM002	03481/01	31-AUG-1960	13229	04208N	05703W	GI 0037	-90.110091		29.037802
	56	75	D/PA		00685	13-NOV-1960	17-FEB-1997	12830	03761N	05682E	GI 0037	-90.103772		29.038972
	177170034400		BB013	ST00BP00	BM002	03481/01	05-MAY-1962	13117	01534S	06373W	GI 0026	-90.107803		29.053572
	47	75	D/PA		00685	07-JUN-1962	29-NOV-1997	12548	01386N	06580E	GI 0037	-90.106501		29.045531
	177170078870		GG001	ST00BP00	BM002	03481/01	14-DEC-1968	12305	04140S	06060W	GI 0037	-90.109188		29.020166
	56	83	D/ST		00685	15-JAN-1969	05-FEB-1969	11974	05717S	05847E	GI 0037	-90.104465		29.024459
	177170078800		GG001	ST00BP01	BM002	03481/01	05-FEB-1969	13356	04140S	06060W	GI 0037	-90.109188		29.020166
	56	83	D/PA		00685	10-FEB-1969	22-AUG-2012	12942	06017S	05565E	GI 0037	-90.103573		29.025275
	177172001070		GG004	ST00BP00	BM002	03481/01	25-APR-1969	7309	04144S	06067W	GI 0037	-90.109166		29.020177
	56	83	D/ST		00685	10-MAY-1969	11-MAY-1969	6610	05264S	04781E	GI 0037	-90.101146		29.023181
	177172001000		GG004	ST00BP01	BM002	03481/01	11-MAY-1969	13830	04144S	06067W	GI 0037	-90.109166		29.020177
	56	83	D/PA		00685	27-MAY-1969	22-AUG-2012	13033	05527S	04137E	GI 0037	-90.099120		29.023887
	177030003300		001	ST00BP00	EC033	00081/05	29-JUN-1960	13723	03000S	02010E	EC 0016	-92.789804		29.575632
	28	45	E/PA		00686	09-NOV-1960	01-JUL-1968	13723	03000S	02010E	EC 0016	-92.789804		29.575632
	177030003200		001	ST00BP00	EC033	00081/05	04-OCT-1963	13075	04500S	07400E	EC 0016	-92.806820		29.579567
	28	49	E/PA		00686	11-NOV-1963	03-DEC-1963	13075	04500S	07400E	EC 0016	-92.806820		29.579567
	177030003400		002	ST00BP00	EC033	00081/05	24-JAN-1960	12524	01000S	01640E	EC 0016	-92.788561		29.570145
	28	40	E/ST		00686	22-FEB-1960	24-FEB-1964	12524	01000S	01640E	EC 0016	-92.788561		29.570145
	177030003470		003	ST01BP00	EC033	00081/05	24-FEB-1960	10834	01000S	01640E	EC 0016	-92.788561		29.570145
	28	40	E/ST		00686	29-MAR-1960	30-MAR-1960	10674	01957S	01594E	EC 0016	-92.788455		29.572780
	177030003401		003	ST01BP01	EC033	00081/05	30-MAR-1960	11704	01000S	01640E	EC 0016	-92.788561		29.570145
	28	40	E/PA		00686	14-APR-1960	24-APR-1960	11482	02277S	01570E	EC 0016	-92.788393		29.573660
	177030004400		001	ST00BP00	EC033	00014/05	01-SEP-1959	12971	00330S	00330W	EC 0017	-92.782338		29.568371
	25	40	E/PA		00687	27-JAN-1960	19-SEP-1963	12971	00330S	00330W	EC 0017	-92.782338		29.568371
	177032002100		001	ST00BP00	EC033	00565/05	11-NOV-1969	12220	00400N	03500W	EC 0023	-92.772338		29.566474
	29	76	E/PA		00688	10-DEC-1969	12-DEC-1969	12220	00400N	03500W	EC 0023	-92.772338		29.566474
	177030004600		003	ST00BP00	EC033	00565/05	28-AUG-1960	13970	01500N	05179W	EC 0023	-92.767014		29.563507
	29	56	E/PA		00688	12-NOV-1960	10-DEC-1972	13970	01500N	05171W	EC 0023	-92.767039		29.563507
	177030030100		004	ST00BP00	EC033	00565/05	22-JUN-1968	12405	05700N	02500W	EC 0023	-92.775274		29.551865
	29	64	E/PA		00688	07-JUL-1968	13-FEB-1969	12405	05700N	02500W	EC 0023	-92.775274		29.551865
	177030019700		001	ST00BP00	EC033	00001/05	07-JUL-1964	13720	02500N	02500E	EC 0024	-92.791126		29.560491
	32	65	E/PA		00689	01-SEP-1964	10-SEP-1964	13720	02500N	02500E	EC 0024	-92.791126		29.560491

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177030019800		002	ST00BP00	EC033	00001/05	29-NOV-1964	12576	06600S	06719E	EC 0024	-92.804166	29.544784
	32	65	E/PA		00689	19-DEC-1964	22-JUL-1971	12576	06600S	06719E	EC 0024	-92.804166	29.544784
	177032002000		003	ST00BP00	EC033	00001/05	24-OCT-1969	11764	00330S	03000E	EC 0024	-92.792221	29.527674
	32	62	E/PA		00689	05-NOV-1969	03-JAN-1974	11764	00330S	03000E	EC 0024	-92.792221	29.527674
	177032004400		004	ST00BP00	EC033	00001/05	03-FEB-1971	11810	01857N	05635W	EC 0024	-92.811982	29.562026
	32	42	E/PA		00689	01-MAR-1971	23-DEC-1973	11810	01857N	05635W	EC 0024	-92.811982	29.562026
	177034004900		005	ST00BP00	EC033	00001/05	30-AUG-1972	11950	05492N	05022E	EC 0024	-92.798937	29.552175
	32	74	E/PA		00689	27-SEP-1972	27-SEP-1972	11950	05492N	05022E	EC 0024	-92.798937	29.552175
	177034005200		006	ST00BP00	EC033	00001/05	23-DEC-1972	12148	00310S	05507W	EC 0024	-92.811873	29.527399
	32	79	E/PA		00689	12-MAR-1973	12-MAR-1973	12146	00186S	05470W	EC 0024	-92.811984	29.527056
	177190004400		001	ST00BP00	WD027	02312/01	21-DEC-1959	13000	03339S	04000W	WD 0024	-89.534056	29.175918
	25	70	E/PA		00691	28-JAN-1960	12-OCT-1984	13000	03339S	04000W	WD 0024	-89.534056	29.175918
	177190003800		002	ST00BP00	WD027	02312/01	18-APR-1960	9300	04180S	04042W	WD 0024	-89.533883	29.178229
	20	54	D/PA		00691	24-APR-1960	26-NOV-2017	9300	04179S	04042W	WD 0024	-89.533883	29.178226
	177190004000		003	ST00BP00	WD027	02312/01	02-AUG-1962	16205	02992S	00852W	WD 0024	-89.543935	29.175099
	20	49	D/PA		00691	27-SEP-1962	16-SEP-1997	16205	02992S	00852W	WD 0024	-89.543935	29.175099
	177190003900		004	ST00BP00	WD027	02312/01	27-OCT-1962	10000	04330S	01000W	WD 0024	-89.543406	29.178772
	24	70	D/PA		00691	02-NOV-1962	20-SEP-1984	10000	04330S	01000W	WD 0024	-89.543406	29.178772
	177190004100		005	ST00BP00	WD027	02312/01	10-NOV-1962	9501	03500S	02230W	WD 0024	-89.539593	29.176437
	25	38	D/PA		00691	16-NOV-1962	29-OCT-1994	9400	03500S	02230W	WD 0024	-89.539593	29.176437
	177190004200		006	ST00BP00	WD027	02312/01	19-DEC-1962	8826	04080S	03000W	WD 0024	-89.537152	29.177998
	22	70	D/PA		00691	22-DEC-1962	30-APR-1985	8826	04080S	03000W	WD 0024	-89.537152	29.177998
	177190003600		007	ST00BP00	WD027	02312/01	22-APR-1963	16378	01000S	05500W	WD 0024	-89.529472	29.169422
	30	40	D/PA		00691	10-JUN-1963	07-FEB-1966	16378	01000S	05500W	WD 0024	-89.529472	29.169422
	177190003500		008	ST00BP00	WD027	02312/01	29-MAR-1963	8817	04831S	02119W	WD 0024	-89.539876	29.180101
	24	70	D/PA		00691	01-APR-1963	16-SEP-1984	8817	04831S	02119W	WD 0024	-89.539876	29.180101
	177190078100		009	ST00BP00	WD027	02312/01	13-DEC-1964	15951	03650S	02830W	WD 0024	-89.537706	29.176823
	30	36	D/PA		00691	06-JAN-1965	08-AUG-1997	15951	03650S	02830W	WD 0024	-89.537706	29.176823
	177194067300		JA002	ST00BP00	WD027	02312/01	14-MAY-1999	11720	05400S	01600E	WD 0023	-89.551500	29.181826
	27	80	D/PA		00691	25-MAY-1999	28-MAY-1999	11106	03780S	01118W	WD 0024	-89.543062	29.177254
	177190043500		001	ST00BP00	WD027	00078/01	26-NOV-1959	10160	09841S	06904W	WD 0026	-89.492941	29.135905
	20	65	E/PA		00692	17-DEC-1959	28-JUN-1974	10160	09841S	06904W	WD 0026	-89.492941	29.135905
	177190043600		002	ST00BP00	WD027	00078/01	26-FEB-1960	10000	10787S	06454W	WD 0026	-89.494303	29.138526
	26	65	E/PA		00692	12-MAR-1960	27-JUN-1974	10000	10787S	06454W	WD 0026	-89.494303	29.138526

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190043770		003	ST00BP00	WD027	00078/01	23-MAY-1960	9469	09758S 05581W		WD 0026	-89.497088	29.135735
	28 44		E/ST		00692	08-JUN-1960	15-JUN-1960	9466	09568S 04872E		WD 0026	-89.497108	29.135212
	177190043771		003	ST00BP01	WD027	00078/01	15-JUN-1960	7632	09758S 05581W		WD 0026	-89.497088	29.135735
	28 44		E/ST		00692	29-JUN-1960	29-JUN-1960	7625	09557S 05040E		WD 0026	-89.497634	29.135190
	177190043700		003	ST00BP02	WD027	00078/01	29-JUN-1960	9425	09758S 05581W		WD 0026	-89.497088	29.135735
	28 44		E/PA		00692	26-JUL-1960	07-SEP-1960	9421	09685S 04998E		WD 0026	-89.497497	29.135540
	177190004800		004	ST00BP00	WD027	00078/01	30-JAN-1961	9428	09983S 03921W		WD 0026	-89.502275	29.136427
	26 65		E/PA		00692	09-FEB-1961	25-JUN-1974	9428	09983S 03921W		WD 0026	-89.502275	29.136427
	177190043800		005	ST00BP00	WD027	00078/01	16-MAR-1961	9370	10426S 05251W		WD 0026	-89.498088	29.137586
	28 65		E/PA		00692	28-MAR-1961	26-JUN-1974	9370	10426S 05251W		WD 0026	-89.498088	29.137586
	177190004900		006	ST00BP00	WD027	00078/01	05-APR-1961	10105	09824S 03252W		WD 0026	-89.504378	29.136019
	30 65		E/PA		00692	18-APR-1961	22-APR-1961	10105	09824S 03252W		WD 0026	-89.504378	29.136019
	177210056300		001	ST00BP00	SP027	03368/01	23-SEP-1959	7521	07717S 01504E		SP 0027	-89.273371	28.978667
	55 69		D/PA		00693	03-OCT-1959	30-OCT-2011	7364	07002S 00336E		SP 0027	-89.269761	28.976644
	177210034000		002	ST00BP00	SP027	03368/01	17-NOV-1959	7472	08377N 00664W		SP 0028	-89.266668	28.974887
	65 60		D/PA		00693	24-NOV-1959	21-NOV-2017	7338	05971S 00494E		SP 0027	-89.270313	28.973817
	177210056400		003	ST00BP00	SP027	02421/01	27-JAN-1960	7402	09681N 00656W		SP 0028	-89.266766	28.971302
	65 48		D/COM		00693	03-FEB-1960	15-FEB-1960	7302	05013S 00391E		SP 0027	-89.270043	28.971176
	177210083300		004	ST00BP00	SP027	03368/01	31-MAR-1965	10003	03500N 05600E		SP 0027	-89.285980	28.988605
	65 59		D/PA		00693	11-APR-1965	13-APR-1965	10003	03500N 05600E		SP 0027	-89.285980	28.988605
	177210097100		005	ST00BP00	SP027	02421/01	24-OCT-1967	7730	09482N 02106E		SP 0027	-89.275391	28.971986
	60 64		D/TA		00693	09-NOV-1967	20-NOV-2017	7509	06618S 01401E		SP 0027	-89.273110	28.975641
	177210097300		006	ST00BP00	SP027	03368/01	12-JAN-1968	7662	05285S 02102E		SP 0027	-89.275377	28.972010
	65 61		D/PA		00693	20-JAN-1968	21-NOV-2017	7573	05488S 01263E		SP 0027	-89.272744	28.972526
	177212008700		008	ST00BP00	SP027	03368/01	29-DEC-1970	7615	09475N 02109E		SP 0027	-89.275399	28.972005
	65 62		D/PA		00693	07-JAN-1971	21-NOV-2017	7492	05035S 01008E		SP 0027	-89.271972	28.971268
	177212018500		009	ST00BP00	SP027	02421/01	04-JUL-1973	7682	10719N 00657W		SP 0028	-89.266822	28.968448
	67 67		D/PA		00693	10-JUL-1973	04-APR-1994	7347	05410S 00375E		SP 0027	-89.269971	28.972267
	177214014600		010	ST00BP00	SP027	02421/01	17-JUL-1978	5100	09473N 02114E		SP 0027	-89.275415	28.972011
	60 63		D/TA		00693	20-JUL-1978	21-NOV-2017	4241	06524S 00066E		SP 0027	-89.268943	28.975315
	177214043900		011	ST00BP00	SP027	02421/01	19-FEB-1996	3140	00900S 01800E		SP 0027	-89.274680	28.959939
	76 65		D/TA		00693	22-FEB-1996	29-SEP-2008	2661	00750S 02730E		SP 0027	-89.277595	28.959574
	177214043700		012	ST00BP00	SP027	03368/01	15-JAN-1996	9070	04760S 07440E		SP 0027	-89.292096	28.970829
	58 78		D/PA		00693	27-JAN-1996	02-FEB-1996	8325	02215S 06319E		SP 0027	-89.288732	28.963778

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177210099701		098	ST01BP00	SP027	03368/01	21-FEB-2004	10840	09699N	00656W	SP 0028	-89.266768		28.971252	
	63	68	E/TA		00693	09-MAR-2004	10-OCT-2023	10174	02407S	00907E	SP 0027	-89.271803		28.964037	
	177210043200		001	ST00BP00	SP027	03368/01	19-SEP-1959	8402	07709N	01320W	SP 0028	-89.264579		28.976691	
	36	63	E/ST		00694	25-SEP-1959	14-JUL-1975	8402	07709N	01320W	SP 0028	-89.264579		28.976691	
	177210043300		002	ST00BP00	SP027	03368/01	09-OCT-1959	8306	07709N	02640W	SP 0028	-89.260452		28.976625	
	35	64	E/PA		00694	15-OCT-1959	05-JUL-2014	8306	07709N	02640W	SP 0028	-89.260452		28.976625	
	177210043400		003	ST00BP00	SP027	03368/01	01-OCT-1959	8854	07709N	07920W	SP 0028	-89.243944		28.976361	
	45	73	E/PA		00694	09-OCT-1959	29-AUG-2018	8854	07709N	07920W	SP 0028	-89.243944		28.976361	
	177210043500		004	ST00BP00	SP027	03368/01	07-OCT-1959	8585	07041N	04616W	SP 0028	-89.254236		28.978363	
	24	53	E/PA		00694	19-OCT-1959	04-JUL-2014	8505	07007S	05333W	SP 0028	-89.252035		28.976376	
	177210043600		005	ST00BP00	SP027	03368/01	25-OCT-1959	8846	07709N	06600W	SP 0028	-89.248071		28.976428	
	48	52	D/PA		00694	10-NOV-1959	20-NOV-2017	8838	07571N	06786W	SP 0028	-89.247481		28.976798	
	177210043700		006	ST00BP00	SP027	03368/01	02-NOV-1959	8880	08369N	01980W	SP 0028	-89.262553		28.974843	
	55	47	D/ST		00694	10-NOV-1959	15-JUN-1988	8878	06468S	02086W	SP 0028	-89.262216		28.975055	
	177210043701		006	ST01BP00	SP027	03368/01	15-JUN-1988	6500	08369N	01980W	SP 0028	-89.262553		28.974843	
	55	84	D/PA		00694	20-JUN-1988	25-AUG-2018	6498	06431S	02092W	SP 0028	-89.262201		28.974953	
	177210043800		007	ST00BP00	SP027	03368/01	21-OCT-1959	6510	07717N	01324W	SP 0028	-89.264567		28.976669	
	35	64	D/ST		00694	25-OCT-1959	09-DEC-1975	6510	06925S	01442W	SP 0028	-89.264573		28.976394	
	177210090200		007	ST00BP00	SP027	02421/01	19-MAY-1966	6571	05279S	02100E	SP 0027	-89.275371		28.971993	
	62	55	D/TA		00694	24-MAY-1966	21-NOV-2017	5301	05408S	01150W	SP 0028	-89.265202		28.972187	
	177210043970		008	ST00BP00	SP027	03368/01	08-NOV-1959	7308	08369N	00660W	SP 0028	-89.266680		28.974909	
	57	63	D/ST		00694	13-NOV-1959	26-NOV-1990	7308	06580S	00527W	SP 0028	-89.267085		28.975440	
	177210043900		008	ST00BP01	SP027	03368/01	26-NOV-1990	6348	08369N	00660W	SP 0028	-89.266680		28.974909	
	57	64	E/PA		00694	06-DEC-1990	21-NOV-2017	6346	06476S	00633W	SP 0028	-89.266758		28.975150	
	177210044000		009	ST00BP00	SP027	03368/01	10-DEC-1959	8840	08369N	07260W	SP 0028	-89.246045		28.974580	
	50	66	D/COM		00694	16-DEC-1959	12-JAN-1960	8840	08369N	07260W	SP 0028	-89.246045		28.974580	
	177210044100		010	ST00BP00	SP027	03368/01	26-SEP-1959	10006	08369N	08580W	SP 0028	-89.241918		28.974514	
	71	71	D/ST		00694	05-DEC-1959	14-JAN-1970	10006	08369N	08580W	SP 0028	-89.241918		28.974514	
	177210044200		011	ST00BP00	SP027	03368/01	13-NOV-1959	6524	08379N	01984W	SP 0028	-89.262541		28.974816	
	55	60	D/ST		00694	18-NOV-1959	02-JUN-1988	6515	06143S	01992W	SP 0028	-89.262528		28.974167	
	177210044201		011	ST01BP00	SP027	03368/01	04-JUN-1988	6230	08379N	01984W	SP 0028	-89.262541		28.974816	
	55	86	D/PA		00694	06-JUN-1988	25-AUG-2018	6220	06118S	01996W	SP 0028	-89.262518		28.974098	
	177210044300		012	ST00BP00	SP027	03368/01	29-DEC-1959	7408	05069S	01980W	SP 0028	-89.262628		28.971214	
	75	72	D/ST		00694	03-JAN-1960	02-FEB-1970	7408	09689N	01980W	SP 0028	-89.262627		28.971214	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210044400		013	ST00BP00	SP027	03368/01	16-JAN-1960	7302	09689N	00660W	SP 0028	-89.266754	28.971280
	63	57	D/ST		00694	20-JAN-1960	10-MAY-1970	7302	05122S	00680W	SP 0028	-89.266688	28.971424
	177210044500		014	ST00BP00	SP027	03368/01	07-JAN-1960	6502	05077S	01976W	SP 0028	-89.262640	28.971236
	60	42	D/ST		00694	12-JAN-1960	02-JAN-1990	6499	05205S	02053W	SP 0028	-89.262393	28.971584
	177210044501		014	ST01BP00	SP027	03368/01	02-JAN-1990	6250	05077S	01976W	SP 0028	-89.262640	28.971236
	60	79	D/TA		00694	09-JAN-1990	25-MAR-2011	6246	05259S	02058W	SP 0028	-89.262373	28.971733
	177210044600		015	ST00BP00	SP027	03368/01	21-JAN-1960	9875	05069S	07260W	SP 0028	-89.246120	28.970951
	56	70	D/ST		00694	08-FEB-1960	02-AUG-1994	9863	05229S	07161W	SP 0028	-89.246421	28.971395
	177210044670		015	ST01BP00	SP027	03368/01	02-AUG-1994	10100	05069S	07260W	SP 0028	-89.246120	28.970951
	56	59	D/ST		00694	26-AUG-1994	26-AUG-1994	9616	06627S	06992E	SP 0028	-89.244449	28.975210
	177210044601		015	ST01BP01	SP027	03368/01	26-AUG-1994	11027	05069S	07260W	SP 0028	-89.246120	28.970951
	56	59	D/COM		00694	02-OCT-1994	15-NOV-1994	10258	06937S	06455E	SP 0028	-89.242754	28.976033
	177210044700		016	ST00BP00	SP027	03368/01	24-FEB-1960	7920	08369N	05940W	SP 0028	-89.250172	28.974646
	52	49	D/ST		00694	01-MAR-1960	26-FEB-1995	7892	06389S	06339W	SP 0028	-89.248925	28.974627
	177210044770		016	ST01BP00	SP027	03368/01	26-FEB-1995	12066	08369N	05940W	SP 0028	-89.250172	28.974646
	52	57	E/ST		00694	15-APR-1995	24-APR-1995	11364	06188S	05982E	SP 0028	-89.241316	28.973952
	177210044701		016	ST01BP01	SP027	03368/01	24-APR-1995	12400	08369N	05940W	SP 0028	-89.250172	28.974646
	52	57	D/COM		00694	03-MAY-1995	08-JUN-1995	11669	06276S	05836E	SP 0028	-89.240856	28.974185
	177210044800		017	ST00BP00	SP027	03368/01	08-FEB-1960	7520	09689N	02880W	SP 0028	-89.259814	28.971169
	75	49	D/COM		00694	13-FEB-1960	23-FEB-1960	7520	09689N	02880W	SP 0028	-89.259814	28.971169
	177210044900		018	ST00BP00	SP027	03368/01	24-MAR-1960	12400	11009N	01980W	SP 0028	-89.262702	28.967585
	75	51	D/ST		00694	29-APR-1960	25-OCT-1974	12400	03749S	01980W	SP 0028	-89.262702	28.967585
	177210045000		019	ST00BP00	SP027	03368/01	09-MAY-1960	8650	11006N	01986W	SP 0028	-89.262683	28.967593
	75	50	D/PA		00694	19-MAY-1960	20-OCT-2014	8560	03759S	03020W	SP 0028	-89.259451	28.967562
	177210045100		020	ST00BP00	SP027	03368/01	12-MAR-1960	8600	08369N	03300W	SP 0028	-89.258426	28.974778
	75	63	D/ST		00694	17-MAR-1960	18-JUL-1968	8600	08369N	03300W	SP 0028	-89.258426	28.974778
	177210045200		021	ST00BP00	SP027	03368/01	22-JUN-1960	7579	10709N	00660W	SP 0028	-89.266812	28.968475
	75	51	D/ST		00694	27-JUN-1960	12-JAN-1973	7515	04438S	01326W	SP 0028	-89.264707	28.969511
	177210045300		022	ST00BP00	SP027	03368/01	25-MAR-1960	8004	06381S	05944W	SP 0028	-89.250160	28.974624
	75	48	D/PA		00694	01-APR-1960	16-OCT-2017	7868	05121S	05775W	SP 0028	-89.250761	28.971168
	177210045400		023	ST00BP00	SP027	03368/01	03-AUG-1960	10132	09689N	08580W	SP 0028	-89.241993	28.970884
	53	64	D/COM		00694	14-AUG-1960	26-AUG-1960	10128	05039S	06201E	SP 0028	-89.242068	28.970802
	177210045500		024	ST00BP00	SP027	03368/01	23-MAY-1960	9201	11009N	07260W	SP 0028	-89.246195	28.967321
	60	53	D/ST		00694	01-JUN-1960	05-OCT-1975	9201	11009N	07260W	SP 0028	-89.246195	28.967321

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177210045600		025	ST00BP00	SP027	03368/01	10-JUN-1960	8794	04046S	00654W	SP 0028	-89.266831		28.968467	
	50	48	D/ST		00694	18-JUN-1960	10-OCT-1962	8212	02305S	03282W	SP 0028	-89.258714		28.963551	
	177210045700		026	ST00BP00	SP027	03368/01	03-JUL-1960	9152	03752S	07266W	SP 0028	-89.246176		28.967329	
	50	54	D/ST		00694	21-JUL-1960	13-JUL-1976	9002	02349S	07201W	SP 0028	-89.246459		28.963475	
	177210045800		027	ST00BP00	SP027	03368/01	02-NOV-1960	8600	07041S	02644W	SP 0028	-89.260440		28.976603	
	59	66	D/ST		00694	09-NOV-1960	30-AUG-1974	8598	07012S	02581W	SP 0028	-89.260640		28.976527	
	177210045900		028	ST00BP00	SP027	03368/01	19-AUG-1960	9800	11009N	08580W	SP 0028	-89.242069		28.967255	
	60	53	D/PA		00694	01-SEP-1960	20-NOV-1965	9800	03749S	06178E	SP 0028	-89.242069		28.967255	
	177210046000		029	ST00BP00	SP027	03368/01	05-OCT-1960	8351	08377N	04624W	SP 0028	-89.254287		28.974690	
	59	66	D/PA		00694	12-OCT-1960	15-OCT-1960	8203	05027S	04594W	SP 0028	-89.254456		28.970969	
	177210046100		030	ST00BP00	SP027	03368/01	30-DEC-1960	8768	01663S	07257W	SP 0028	-89.246324		28.961586	
	59	60	D/ST		00694	11-JAN-1961	25-MAR-1969	8591	00236S	06747W	SP 0028	-89.247999		28.957689	
	177210046200		031	ST00BP00	SP027	03368/01	29-OCT-1960	10004	01669S	07491E	SP 0028	-89.246292		28.961602	
	59	50	D/ST		00694	17-DEC-1960	07-SEP-1975	9817	00327S	06696E	SP 0028	-89.243883		28.957872	
	177210046300		032	ST00BP00	SP027	03368/01	07-SEP-1960	8950	03752S	06172E	SP 0028	-89.242050		28.967263	
	59	55	D/PA		00694	22-SEP-1960	02-OCT-1970	8783	02341S	06180E	SP 0028	-89.242155		28.963384	
	177210046400		033	ST00BP00	SP027	03368/01	16-OCT-1960	9552	02879S	04758E	SP 0028	-89.237679		28.964792	
	35	51	D/ST		00694	30-OCT-1960	14-JAN-1972	9506	02385S	04813E	SP 0028	-89.237879		28.963437	
	177210046500		034	ST00BP00	SP027	03368/01	31-OCT-1960	10644	01656S	07260W	SP 0028	-89.246315		28.961567	
	59	50	D/ST		00694	23-NOV-1960	04-APR-1976	10573	01094S	07264W	SP 0028	-89.246335		28.960022	
	177210046600		035	ST00BP00	SP027	03368/01	21-NOV-1961	10500	13092N	07256W	SP 0028	-89.246327		28.961595	
	50	47	E/ST		00694	09-DEC-1961	26-MAR-1976	10391	01457S	06330E	SP 0028	-89.242676		28.960961	
	177210046770		036	ST00BP00	SP027	03368/01	16-APR-1961	7512	09686N	02886W	SP 0028	-89.259795		28.971177	
	60	54	D/ST		00694	19-APR-1961	05-MAY-1989	7510	05140S	02946W	SP 0028	-89.259604		28.971361	
	177210046700		036	ST00BP01	SP027	03368/01	05-MAY-1989	6604	09686N	02886W	SP 0028	-89.259795		28.971177	
	60	69	E/COM		00694	20-MAY-1989	31-MAY-1989	6602	05138S	02940W	SP 0028	-89.259621		28.971355	
	177210046800		037	ST00BP00	SP027	03368/01	18-JAN-1961	11924	01389S	09900W	SP 0028	-89.238077		28.960700	
	35	51	D/ST		00694	31-JAN-1961	24-FEB-1976	11897	00953S	04903E	SP 0028	-89.238243		28.959503	
	177210046900		038	ST00BP00	SP027	03368/01	17-APR-1961	8266	03089S	05280W	SP 0028	-89.252423		28.965606	
	55	56	D/ST		00694	23-APR-1961	13-AUG-1972	8180	02384S	05887W	SP 0028	-89.250565		28.963637	
	177210047000		039	ST00BP00	SP027	03368/01	02-FEB-1961	9786	01399S	04854E	SP 0028	-89.238064		28.960728	
	59	48	D/ST		00694	14-FEB-1961	06-JUN-1972	9600	01001S	03362E	SP 0028	-89.233424		28.959557	
	177210047070		039	ST00BP01	SP027	03368/01	31-MAY-1965	7639	01399S	04854E	SP 0028	-89.238064		28.960728	
	59	48	D/ST		00694	04-JUN-1965	06-JUN-1972	7473	01119S	03489E	SP 0028	-89.233812		28.959890	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177210047100		040	ST00BP00	SP027	03368/01	20-FEB-1961	8315	01396S	09897W	SP 0028	-89.238086		28.960720	
	59	48	D/ST		00694	26-FEB-1961	25-MAY-1972	8213	00479S	05615E	SP 0028	-89.240494		28.958235	
	177210047200		041	ST00BP00	SP027	03368/01	10-MAR-1961	8133	11876N	10006W	SP 0028	-89.237660		28.964800	
	75	59	D/TA		00694	18-MAR-1961	01-DEC-1983	7915	02419S	03404E	SP 0028	-89.233471		28.963460	
	177210047300		042	ST00BP00	SP027	03368/01	23-MAR-1961	12479	13649N	12540W	SP 0028	-89.229840		28.959797	
	74	52	D/PA		00694	07-APR-1961	06-AUG-1985	12479	13649N	12540W	SP 0028	-89.229840		28.959797	
	177210047400		043	ST00BP00	SP027	03368/01	29-APR-1961	8330	03086S	05273W	SP 0028	-89.252445		28.965598	
	59	55	D/PA		00694	06-MAY-1961	20-NOV-2017	8239	02410S	04455W	SP 0028	-89.255039		28.963781	
	177210047500		044	ST00BP00	SP027	03368/01	24-MAY-1961	8580	03096S	05277W	SP 0028	-89.252432		28.965625	
	59	56	D/TA		00694	05-JUN-1961	09-MAY-2011	8490	03854S	05910W	SP 0028	-89.250410		28.967677	
	177210047600		045	ST00BP00	SP027	03368/01	01-MAY-1961	7823	10349N	10800W	SP 0028	-89.235091		28.968958	
	35	61	D/PA		00694	08-MAY-1961	01-NOV-2011	7705	03751S	04909E	SP 0028	-89.238100		28.967197	
	177210047700		046	ST00BP00	SP027	03368/01	29-JUN-1961	8546	09692N	08574W	SP 0028	-89.242012		28.970877	
	53	63	D/COM		00694	05-JUL-1961	08-JUL-1961	8509	04922S	05877E	SP 0028	-89.241060		28.970464	
	177210047800		047	ST00BP00	SP027	03368/01	12-MAY-1961	7799	10346N	10807W	SP 0028	-89.235069		28.968966	
	59	61	D/ST		00694	18-MAY-1961	27-JUN-1972	7684	03728S	03071E	SP 0028	-89.232357		28.967042	
	177210047970		048	ST00BP00	SP027	03368/01	12-JUN-1961	8356	01859S	05280W	SP 0028	-89.252493		28.962224	
	24	53	E/ST		00694	18-JUN-1961	19-JUN-1961	8228	01260S	06519W	SP 0028	-89.248653		28.960516	
	177210047900		048	ST00BP01	SP027	03368/01	19-JUN-1961	7934	01859S	05280W	SP 0028	-89.252493		28.962224	
	24	53	D/ST		00694	28-JUN-1961	18-APR-1972	7806	01225S	06305W	SP 0028	-89.249324		28.960428	
	177210048000		049	ST00BP00	SP027	03368/01	22-MAY-1961	7350	07749N	02150W	SP 0028	-89.261986		28.976540	
	59	63	D/PA		00694	28-MAY-1961	07-JUL-2014	7223	06009S	02850W	SP 0028	-89.259854		28.973756	
	177210048100		050	ST00BP00	SP027	03368/01	27-JUL-1961	7390	10340N	10805W	SP 0028	-89.235074		28.968983	
	57	71	D/PA		00694	01-AUG-1961	01-NOV-2011	7290	05006S	03071E	SP 0028	-89.232283		28.970554	
	177210048200		051	ST00BP00	SP027	03368/01	18-JUN-1961	7484	07752N	02143W	SP 0028	-89.262009		28.976532	
	59	58	D/ST		00694	25-JUN-1961	25-AUG-1977	7385	06167S	01916W	SP 0028	-89.262766		28.974235	
	177210048300		052	ST00BP00	SP027	03368/01	17-JUL-1961	7789	10343N	10798W	SP 0028	-89.235096		28.968975	
	55	71	D/PA		00694	23-JUL-1961	01-NOV-2011	7701	05051S	04639E	SP 0028	-89.237184		28.970757	
	177210048400		053	ST00BP00	SP027	03368/01	01-JUN-1961	7205	07743N	02148W	SP 0028	-89.261992		28.976556	
	59	64	D/ST		00694	06-JUN-1961	15-DEC-1973	7165	07020S	02654W	SP 0028	-89.260409		28.976544	
	177210048500		054	ST00BP00	SP027	03368/01	09-JUN-1961	7346	07746N	02141W	SP 0028	-89.262014		28.976548	
	59	64	D/ST		00694	14-JUN-1961	06-DEC-1973	7283	07023S	01423W	SP 0028	-89.264260		28.976613	
	177210048600		055	ST00BP00	SP027	03368/01	31-OCT-1961	8974	01856S	05273W	SP 0028	-89.252515		28.962216	
	59	50	D/ST		00694	17-NOV-1961	02-MAY-1974	8757	01027S	03791W	SP 0028	-89.257195		28.960011	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177210048700		056	ST00BP00	SP027	03368/01	06-AUG-1961	8985	08377N 07264W	SP 0028	-89.246033	28.974558
	59 72		D/ST		00694	13-AUG-1961	20-FEB-1970	8901	05704S 06746E	SP 0028	-89.243734	28.972658
	177210048800		057	ST00BP00	SP027	03368/01	18-AUG-1961	8985	08377N 08584W	SP 0028	-89.241906	28.974492
	59 79		D/PA		00694	24-AUG-1961	26-AUG-2018	8903	07000S 05451E	SP 0028	-89.239609	28.976156
	177210048900		058	ST00BP00	SP027	03368/01	11-SEP-1961	9107	08369N 10400W	SP 0028	-89.236228	28.974422
	59 77		D/PA		00694	17-SEP-1961	20-SEP-2012	9107	08369N 10400W	SP 0028	-89.236228	28.974422
	177210049000		059	ST00BP00	SP027	03368/01	21-SEP-1961	7976	08377N 10404W	SP 0028	-89.236216	28.974400
	60 74		D/PA		00694	26-SEP-1961	20-SEP-2012	7795	06407S 02911E	SP 0028	-89.231702	28.974399
	177210049100		060	ST00BP00	SP027	03368/01	10-MAY-1962	7814	02870S 04392E	SP 0028	-89.236535	28.964749
	50 59		D/ST		00694	15-MAY-1962	29-FEB-1972	7631	01485S 05096E	SP 0028	-89.238816	28.960976
	177210049200		061	ST00BP00	SP027	03368/01	01-JAN-1962	7670	11879N 10370W	SP 0028	-89.236522	28.964773
	65 60		D/PA		00694	08-JAN-1962	17-NOV-2017	7647	03090S 04041E	SP 0028	-89.235426	28.965336
	177210049300		062	ST00BP00	SP027	03368/01	09-JAN-1962	5905	11882N 10363W	SP 0028	-89.236544	28.964765
	59 60		D/PA		00694	13-JAN-1962	25-JUN-1976	5878	02716S 04677E	SP 0028	-89.237434	28.964339
	177210049400		063	ST00BP00	SP027	03368/01	10-FEB-1962	4575	13645N 12530W	SP 0028	-89.229871	28.959809
	74 53		D/PA		00694	12-FEB-1962	08-AUG-1985	4371	02233S 02652E	SP 0028	-89.231133	28.962910
	177210049500		064	ST00BP00	SP027	03368/01	25-JAN-1962	8106	01106S 12533W	SP 0028	-89.229862	28.959790
	59 54		D/PA		00694	29-JAN-1962	21-JUL-1971	7885	01479S 03867E	SP 0028	-89.234973	28.960898
	177210049600		065	ST00BP00	SP027	03368/01	10-FEB-1962	8594	08377N 04624W	SP 0028	-89.254287	28.974690
	54 49		D/PA		00694	17-FEB-1962	01-NOV-2011	8415	05398S 05550W	SP 0028	-89.251448	28.971940
	177210049700		066	ST00BP00	SP027	03368/01	20-MAR-1962	9992	02019S 01900W	SP 0028	-89.263050	28.962832
	55 49		D/ST		00694	07-APR-1962	01-SEP-1975	9840	00846S 02531W	SP 0028	-89.261142	28.959577
	177210049800		067	ST00BP00	SP027	03368/01	19-FEB-1962	10459	13366N 09907W	SP 0028	-89.238055	28.960708
	59 48		D/TA		00694	03-MAR-1962	14-JUN-2014	10320	00278S 04069E	SP 0028	-89.235673	28.957606
	177210049900		068	ST00BP00	SP027	03368/01	06-MAR-1962	8452	08969N 09380W	SP 0028	-89.239451	28.972824
	52 42		D/PA		00694	12-MAR-1962	01-OCT-2011	8452	08969N 09380W	SP 0028	-89.239451	28.972824
	177210050000		069	ST00BP00	SP027	03368/01	21-MAR-1962	9500	09692N 07254W	SP 0028	-89.246139	28.970943
	55 42		D/TA		00694	31-MAR-1962	24-SEP-2022	9328	04349S 06823E	SP 0028	-89.244050	28.968938
	177210050100		070	ST00BP00	SP027	03368/01	24-APR-1962	8914	12906N 05283W	SP 0028	-89.252484	28.962204
	74 47		D/ST		00694	02-MAY-1962	02-APR-1972	8757	01300S 06736W	SP 0028	-89.247974	28.960613
	177210050200		071	ST00BP00	SP027	03368/01	10-JUL-1962	9448	03139S 07810W	SP 0028	-89.244511	28.965617
	59 62		D/ST		00694	18-JUL-1962	27-NOV-1981	9425	03408S 06984E	SP 0028	-89.244607	28.966358
	177210050300		072	ST00BP00	SP027	03368/01	10-APR-1962	9452	02033S 01896W	SP 0028	-89.263062	28.962871
	59 49		D/ST		00694	19-APR-1962	10-MAY-1995	9219	02641S 00294W	SP 0028	-89.268035	28.964622

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210050301		072	ST01BP00	SP027	03368/01	10-MAY-1995	6106	02033S	01896W	SP 0028	-89.263062	28.962871
	76	69	D/ST		00694	13-MAY-1995	14-MAY-1995	5834	02477S	02248W	SP 0028	-89.261938	28.964076
	177210050302		072	ST02BP00	SP027	03368/01	14-MAY-1995	6951	02033S	01896W	SP 0028	-89.263062	28.962871
	76	69	D/ST		00694	18-MAY-1995	18-MAY-1995	6254	01616S	02967W	SP 0028	-89.259738	28.961672
	177210050303		072	ST03BP00	SP027	03368/01	18-MAY-1995	7188	02033S	01896W	SP 0028	-89.263062	28.962871
	76	69	D/COM		00694	18-MAY-1995	01-JUN-1995	6138	01585S	03153W	SP 0028	-89.259157	28.961577
	177210050400		073	ST00BP00	SP027	03368/01	23-JUL-1962	9020	11625N	07813W	SP 0028	-89.244502	28.965600
	59	60	D/PA		00694	30-JUL-1962	26-FEB-1979	8905	01970S	07305E	SP 0028	-89.245695	28.962421
	177210050500		074	ST00BP00	SP027	03368/01	05-AUG-1962	9552	03136S	06938E	SP 0028	-89.244480	28.965608
	59	60	D/ST		00694	13-AUG-1962	16-JUL-1972	9495	02646S	06506E	SP 0028	-89.243157	28.964239
	177210050600		075	ST00BP00	SP027	03368/01	19-AUG-1962	8526	03142S	07817W	SP 0028	-89.244489	28.965625
	59	60	D/PA		00694	24-AUG-1962	20-NOV-2017	8450	03681S	06179E	SP 0028	-89.242075	28.967068
	177210050700		076	ST00BP00	SP027	03368/01	03-SEP-1962	12703	12509N	14358W	SP 0028	-89.224091	28.962840
	59	60	D/PA		00694	26-SEP-1962	04-OCT-1962	12703	12509N	14358W	SP 0028	-89.224091	28.962840
	177210050800		077	ST01BP00	SP027	03368/01	18-OCT-1962	5601	10712N	00654W	SP 0028	-89.266831	28.968467
	59	60	D/ST		00694	19-OCT-1962	28-JUL-1973	5601	10712N	00654W	SP 0028	-89.266831	28.968467
	177210050900		078	ST00BP00	SP027	03368/01	25-OCT-1962	5500	13642N	12537W	SP 0028	-89.229849	28.959817
	74	53	D/PA		00694	30-OCT-1962	10-AUG-1985	5068	00624S	00511E	SP 0028	-89.224531	28.958377
	177210081000		079	ST00BP00	SP027	03368/01	19-OCT-1964	7771	10659N	02040W	SP 0028	-89.262495	28.968544
	45	61	D/ST		00694	28-OCT-1964	04-OCT-1972	7451	05791S	01319W	SP 0028	-89.264653	28.973231
	177210081100		080	ST00BP00	SP027	03368/01	30-OCT-1964	7600	10665N	02042W	SP 0028	-89.262489	28.968527
	59	60	D/ST		00694	05-NOV-1964	13-OCT-1973	7502	04064S	03046W	SP 0028	-89.259353	28.968399
	177210081200		081	ST00BP00	SP027	03368/01	06-NOV-1964	7350	10656N	02046W	SP 0028	-89.262476	28.968552
	59	59	D/ST		00694	10-NOV-1964	30-JUL-1970	7327	04425S	02210W	SP 0028	-89.261946	28.969432
	177210083700		082	ST00BP00	SP027	03368/01	15-MAR-1965	7564	08361N	03296W	SP 0028	-89.258438	28.974800
	59	72	D/ST		00694	20-MAR-1965	16-JUN-1971	7529	06059S	02827W	SP 0028	-89.259924	28.973894
	177210083400		083	ST00BP00	SP027	03368/01	21-FEB-1965	8574	06389S	04620W	SP 0028	-89.254299	28.974712
	59	71	D/PA		00694	28-FEB-1965	06-NOV-2011	8529	06876S	04187W	SP 0028	-89.255625	28.976072
	177210084200		084	ST00BP00	SP027	03368/01	28-MAR-1965	12265	01380S	09904W	SP 0028	-89.238065	28.960675
	59	47	D/TA		00694	14-APR-1965	09-JUL-1972	12128	00426S	04110E	SP 0028	-89.235793	28.958015
	177210036501		085	ST01BP00	SP027	03368/01	07-SEP-1965	9100	07049N	09900W	SP 0028	-89.237716	28.978077
	59	78	D/PA		00694	23-SEP-1965	22-SEP-2012	9026	06863S	04949E	SP 0028	-89.238047	28.975756
	177210085500		086	ST00BP00	SP027	03368/01	14-AUG-1965	12320	11885N	10373W	SP 0028	-89.236513	28.964757
	59	58	D/PA		00694	06-SEP-1965	17-NOV-2017	12320	11885N	10373W	SP 0028	-89.236513	28.964757

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210088770		087	ST00BP00	SP027	03368/01	18-DEC-1965	6898	02012S	01903W	SP 0028	-89.263041	28.962813
	59	57	E/ST		00694	01-JAN-1966	02-JAN-1966	6633	02074S	02772W	SP 0028	-89.260321	28.962939
	177210088700		087	ST00BP01	SP027	03368/01	02-JAN-1966	9209	02012S	01903W	SP 0028	-89.263041	28.962813
	59	57	D/PA		00694	11-JAN-1966	28-AUG-1975	8222	02950S	04432W	SP 0028	-89.255083	28.965266
	177210090300		089	ST00BP00	SP027	03368/01	05-MAY-1966	5000	03300S	00450E	SP 0028	-89.224187	28.965732
	35	60	D/PA		00694	09-MAY-1966	26-SEP-2012	4121	01135S	01466E	SP 0028	-89.227487	28.959831
	177210089300		090	ST00BP00	SP027	03368/01	03-APR-1966	10432	09702N	08573W	SP 0028	-89.242016	28.970849
	50	62	D/COM		00694	26-APR-1966	04-MAY-1966	10346	04047S	06377E	SP 0028	-89.242674	28.968084
	177210092700		091	ST00BP00	SP027	03368/01	29-NOV-1966	8771	11665N	05270W	SP 0028	-89.252454	28.965617
	59	64	D/PA		00694	10-DEC-1966	20-NOV-2017	8556	02470S	06625W	SP 0028	-89.248255	28.963838
	177210094100		092	ST00BP00	SP027	03368/01	08-AUG-1967	9261	05797S	09377W	SP 0028	-89.239460	28.972846
	59	74	D/ST		00694	17-AUG-1967	14-JUN-1979	9192	05187S	05926E	SP 0028	-89.241198	28.971196
	177210097200		093	ST00BP00	SP027	03368/01	11-DEC-1967	8600	05633S	03677W	SP 0028	-89.257290	28.972680
	35	64	D/ST		00694	19-DEC-1967	12-JUN-1974	8599	05678S	03638W	SP 0028	-89.257410	28.972807
	177210099500		094	ST01BP00	SP027	03368/01	10-JUN-1968	7347	08369N	03300W	SP 0028	-89.258426	28.974778
	54	74	D/PA		00694	15-JUN-1968	06-JUL-2014	7161	07217S	02804W	SP 0028	-89.259930	28.977079
	177210099400		095	ST00BP00	SP027	03368/01	23-JUN-1968	7299	05062S	02883W	SP 0028	-89.259805	28.971150
	59	61	D/COM		00694	27-JUN-1968	20-JUL-1968	7148	06307S	03048W	SP 0028	-89.259218	28.974564
	177210099800		096	ST00BP00	SP027	03368/01	04-JUL-1968	7170	09694N	02890W	SP 0028	-89.259783	28.971155
	59	50	D/TA		00694	09-JUL-1968	07-MAY-2013	7162	05062S	03148W	SP 0028	-89.258977	28.971137
	177210100000		097	ST00BP00	SP027	03368/01	11-JUN-1968	7585	05062S	00663W	SP 0028	-89.266746	28.971260
	63	69	D/TA		00694	19-JUN-1968	16-OCT-2010	7397	06466S	00637W	SP 0028	-89.266747	28.975120
	177210099700		098	ST00BP00	SP027	03368/01	27-JUN-1968	7425	09699N	00656W	SP 0028	-89.266768	28.971252
	63	68	D/ST		00694	02-JUL-1968	21-FEB-2004	7411	05124S	00481W	SP 0028	-89.267310	28.971441
	177210111400		099	ST00BP00	SP027	03368/01	24-JUL-1968	7520	03424S	02102E	SP 0028	-89.229344	28.966156
	58	68	D/ST		00694	27-JUL-1968	30-APR-1996	6051	01096S	05320E	SP 0028	-89.239538	28.959917
	177210111401		099	ST01BP00	SP027	03368/01	30-APR-1996	6863	03424S	02102E	SP 0028	-89.229344	28.966156
	58	67	D/PA		00694	04-MAY-1996	17-NOV-2017	5467	00990S	04776E	SP 0028	-89.237843	28.959598
	177210111100		100	ST00BP00	SP027	03368/01	18-JUL-1968	6551	03427S	02095E	SP 0028	-89.229322	28.966164
	60	64	D/PA		00694	22-JUL-1968	17-NOV-2017	5520	00563S	03132E	SP 0028	-89.232727	28.958343
	177210100400		101	ST00BP00	SP027	03368/01	09-AUG-1968	8020	09696N	01983W	SP 0028	-89.262619	28.971195
	53	66	D/ST		00694	16-AUG-1968	15-JUN-1994	7931	05746S	02653W	SP 0028	-89.260485	28.973042
	177210100401		101	ST01BP00	SP027	03368/01	15-JUN-1994	8850	09696N	01983W	SP 0028	-89.262619	28.971195
	53	51	D/COM		00694	05-JUL-1994	16-AUG-1994	7950	05583S	04217W	SP 0028	-89.255604	28.972515

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210112100	102	ST00BP00	SP027	03368/01	26-AUG-1968	8781	07448S	06546W	SP 0028		-89.248217	28.977527
	50 75	D/PA		00694	02-SEP-1968	30-MAY-1974	8604	06376S	05511W	SP 0028		-89.251516	28.974631
	177210115300	103	ST00BP00	SP027	03368/01	24-JAN-1969	9820	05062S	07263W	SP 0028		-89.246111	28.970931
	58 69	D/TA		00694	09-FEB-1969	14-SEP-2022	9621	05978S	07198W	SP 0028		-89.246263	28.973452
	177210115200	104	ST00BP00	SP027	03368/01	27-FEB-1969	9175	05064S	08582W	SP 0028		-89.241987	28.970871
	50 74	D/TA		00694	05-MAR-1969	24-JUN-1991	9013	06327S	06587E	SP 0028		-89.243201	28.974363
	177210114500	105	ST01BP00	SP027	03368/01	15-FEB-1969	8983	01663S	07257W	SP 0028		-89.246324	28.961586
	50 57	E/ST		00694	01-MAR-1969	22-OCT-1983	8854	00354S	06947W	SP 0028		-89.247367	28.958003
	177212000500	106	ST00BP00	SP027	03368/01	08-AUG-1969	9625	07041S	06603W	SP 0028		-89.248062	28.976405
	50 72	D/ST		00694	21-AUG-1969	25-AUG-1969	9501	06920S	07280E	SP 0028		-89.245332	28.976030
	177212000000	107	ST00BP00	SP027	03368/01	02-APR-1969	9135	02009S	01893W	SP 0028		-89.263072	28.962805
	50 48	D/TA		00694	11-APR-1969	29-MAY-2012	8262	03674S	04162W	SP 0028		-89.255886	28.967269
	177212004500	108	ST01BP00	SP027	03368/01	14-JAN-1970	9256	06389S	06178E	SP 0028		-89.241918	28.974514
	50 66	D/PA		00694	23-JAN-1970	26-AUG-2018	9212	06966S	06540E	SP 0028		-89.243017	28.976119
	177212002600	109	ST00BP00	SP027	03368/01	07-SEP-1969	9015	04112S	02047W	SP 0028		-89.262472	28.968580
	67 62	D/ST		00694	15-SEP-1969	07-APR-1996	8114	02498S	04238W	SP 0028		-89.255715	28.964032
	177212002601	109	ST01BP00	SP027	03368/01	07-APR-1996	9540	04112S	02047W	SP 0028		-89.262472	28.968580
	67 66	D/COM		00694	16-APR-1996	11-MAY-1996	8069	05438S	04719W	SP 0028		-89.254043	28.972092
	177212003200	110	ST00BP00	SP027	03368/01	19-SEP-1969	8930	05065S	01989W	SP 0028		-89.262600	28.971203
	50 63	D/TA		00694	25-SEP-1969	21-NOV-2014	8153	04454S	04154W	SP 0028		-89.255865	28.969416
	177212002900	111	ST01BP00	SP027	03368/01	24-AUG-1969	9930	07041S	06603W	SP 0028		-89.248062	28.976405
	50 72	D/PA		00694	28-AUG-1969	20-NOV-2017	9657	06714S	06956E	SP 0028		-89.244331	28.975447
	177210044401	112	ST01BP00	SP027	03368/01	10-MAY-1970	5048	09689N	00660W	SP 0028		-89.266754	28.971280
	63 62	D/TA		00694	11-MAY-1970	03-MAY-2013	5039	05284S	00698W	SP 0028		-89.266623	28.971870
	177210044301	113	ST01BP00	SP027	03368/01	02-FEB-1970	7209	05069S	01980W	SP 0028		-89.262628	28.971214
	50 63	D/COM		00694	08-FEB-1970	26-FEB-1970	7198	05042S	02243W	SP 0028		-89.261808	28.971126
	177212005600	114	ST01BP00	SP027	03368/01	06-MAR-1970	9900	08377N	07264W	SP 0028		-89.246033	28.974558
	50 60	D/TA		00694	12-MAR-1970	06-MAR-2013	9811	05430S	06850E	SP 0028		-89.244073	28.971910
	177212007400	115	ST01BP00	SP027	03368/01	30-JUL-1970	7237	04102S	02046W	SP 0028		-89.262476	28.968552
	65 59	D/TA		00694	03-AUG-1970	27-MAY-2011	7219	04343S	02243W	SP 0028		-89.261846	28.969205
	177212010800	116	ST01BP00	SP027	03368/01	15-JUN-1971	7566	08361N	03296W	SP 0028		-89.258438	28.974800
	50 76	D/PA		00694	20-JUN-1971	06-JUL-2014	7532	06247S	02897W	SP 0028		-89.259694	28.974406
	177210046401	117	ST01BP00	SP027	03368/01	03-JAN-1972	7818	02879S	04758E	SP 0028		-89.237679	28.964792
	52 62	D/ST		00694	10-JAN-1972	23-JUL-1976	7705	02161S	05381E	SP 0028		-89.239666	28.962848

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210049101		118	ST01BP00	SP027	03368/01	29-FEB-1972	7959	02870S 04392E		SP 0028	-89.236535	28.964749
	50 65		D/TA		00694	08-MAR-1972	21-OCT-2002	7653	01236S 05584E		SP 0028	-89.240354	28.960316
	177212013200		119	ST01BP00	SP027	03368/01	16-JUL-1972	10059	03136S 06938E		SP 0028	-89.244480	28.965608
	65 81		D/PA		00694	29-JUL-1972	20-NOV-2017	9991	02532S 06819E		SP 0028	-89.244143	28.963942
	177210047901		120	ST01BP00	SP027	03368/01	18-APR-1972	8465	01859S 05280W		SP 0028	-89.252493	28.962224
	60 53		D/ST		00694	25-APR-1972	27-APR-1972	8268	00838S 06485W		SP 0028	-89.248785	28.959356
	177210046901		121	ST01BP00	SP027	03368/01	13-AUG-1972	8920	03089S 05280W		SP 0028	-89.252423	28.965606
	67 68		D/ST		00694	22-AUG-1972	20-JUL-1995	8743	02156S 06532W		SP 0028	-89.248561	28.962979
	177210046902		121	ST02BP00	SP027	03368/01	20-JUL-1995	9173	03089S 05280W		SP 0028	-89.252423	28.965606
	67 68		D/PA		00694	27-JUL-1995	20-NOV-2017	8813	02607S 07115W		SP 0028	-89.246714	28.964188
	177212013100		122	ST00BP00	SP027	03368/01	17-JUL-1972	9930	06879S 06300E		SP 0028	-89.242272	28.975867
	52 74		D/TA		00694	29-JUL-1972	05-DEC-2010	9762	05887S 07305E		SP 0028	-89.245469	28.973190
	177212012800		123	ST00BP00	SP027	03368/01	05-AUG-1972	8300	03742S 07263W		SP 0028	-89.246186	28.967302
	63 71		D/TA		00694	15-AUG-1972	21-APR-2011	7852	02962S 05693W		SP 0028	-89.251140	28.965236
	177210050101		124	ST01BP00	SP027	03368/01	02-APR-1972	8665	12906N 05283W		SP 0028	-89.252484	28.962204
	74 58		D/TA		00694	11-APR-1972	30-APR-2013	8569	01849S 06498W		SP 0028	-89.248687	28.962137
	177212011800		125	ST01BP00	SP027	03368/01	25-MAY-1972	7835	01396S 04861E		SP 0028	-89.238086	28.960720
	70 57		D/PA		00694	31-MAY-1972	13-MAY-1991	7705	00504S 05787E		SP 0028	-89.241032	28.958313
	177212012300		126	ST01BP00	SP027	03368/01	27-JUN-1972	7726	04412S 10807W		SP 0028	-89.235069	28.968966
	70 74		D/PA		00694	04-JUL-1972	12-NOV-2011	7646	04214S 03568E		SP 0028	-89.233883	28.968402
	177212012500		127	ST01BP00	SP027	03368/01	06-JUN-1972	7332	01399S 04854E		SP 0028	-89.238064	28.960728
	75 58		D/TA		00694	11-JUN-1972	30-JAN-1985	7253	01410S 04110E		SP 0028	-89.235737	28.960719
	177212014300		128	ST00BP00	SP027	03368/01	18-AUG-1972	8600	03745S 07269W		SP 0028	-89.246167	28.967310
	70 71		D/ST		00694	29-AUG-1972	31-AUG-1972	8477	04726S 06598W		SP 0028	-89.248208	28.970040
	177212015600		129	ST00BP00	SP027	03368/01	17-NOV-1972	8404	05065S 07489E		SP 0028	-89.246092	28.970939
	60 63		D/COM		00694	28-NOV-1972	01-DEC-1972	8358	04478S 07172E		SP 0028	-89.245135	28.969309
	177212016700		130	ST00BP00	SP027	03368/01	24-JAN-1973	4975	03303S 00444E		SP 0028	-89.224168	28.965740
	60 59		D/ST		00694	07-FEB-1973	20-APR-1975	4012	00692S 00497E		SP 0028	-89.224484	28.958564
	177212014301		131	ST01BP00	SP027	03368/01	31-AUG-1972	8440	03745S 07269W		SP 0028	-89.246167	28.967310
	70 71		D/TA		00694	07-SEP-1972	14-APR-2013	8317	04235S 06480W		SP 0028	-89.248605	28.968697
	177212014600		132	ST02BP00	SP027	03368/01	04-OCT-1972	8877	01859S 05280W		SP 0028	-89.252493	28.962224
	60 56		D/ST		00694	14-OCT-1972	17-OCT-1972	8659	02177S 06794W		SP 0028	-89.247742	28.963022
	177212017700		133	ST00BP00	SP027	03368/01	01-APR-1973	8610	07876N 06294E		SP 0028	-89.242252	28.975875
	45 60		D/TA		00694	09-APR-1973	29-MAR-2011	8498	05922S 05901E		SP 0028	-89.241079	28.973215

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210045201	134	ST01BP00	SP027	03368/01	12-JAN-1973	7420	10709N	00660W	SP 0028		-89.266812	28.968475
	67 59	D/ST		00694	15-JAN-1973	19-JUL-1994	7364	04710S	01186W	SP 0028		-89.265130	28.970267
	177210045202	134	ST02BP00	SP027	03368/01	19-JUL-1994	8298	10709N	00660W	SP 0028		-89.266812	28.968475
	67 58	D/COM		00694	27-JUL-1994	06-SEP-1994	7465	06461S	01663W	SP 0028		-89.263541	28.975057
	177212019600	135	ST01BP00	SP027	03368/01	13-OCT-1973	8440	10665N	02042W	SP 0028		-89.262489	28.968527
	65 70	D/TA		00694	22-OCT-1973	25-APR-2013	8156	04589S	03711W	SP 0028		-89.257243	28.969807
	177212014601	136	ST03BP00	SP027	03368/01	17-OCT-1972	9025	01859S	05280W	SP 0028		-89.252493	28.962224
	73 56	D/TA		00694	23-OCT-1972	15-AUG-2013	8752	02149S	06963W	SP 0028		-89.247214	28.962936
	177212019700	137	ST03BP00	SP027	03368/01	05-AUG-1973	7520	04046S	00654W	SP 0028		-89.266831	28.968467
	66 67	D/COM		00694	10-AUG-1973	12-SEP-1973	7303	05116S	01268W	SP 0028		-89.264851	28.971378
	177212020470	138	ST01BP00	SP027	03368/01	06-DEC-1973	7411	07746N	02141W	SP 0028		-89.262014	28.976548
	53 64	E/ST		00694	11-DEC-1973	07-SEP-1993	7351	07035S	02078W	SP 0028		-89.262211	28.976615
	177212020400	138	ST01BP01	SP027	03368/01	07-SEP-1993	6150	07746N	02141W	SP 0028		-89.262014	28.976548
	53 56	D/PA		00694	10-SEP-1993	07-JUL-2014	6091	07025S	02031W	SP 0028		-89.262357	28.976590
	177212018600	139	ST00BP00	SP027	03368/01	16-JUL-1973	8205	04040S	00660W	SP 0028		-89.266813	28.968450
	67 67	D/TA		00694	22-JUL-1973	05-JUN-2012	7372	07187S	00151W	SP 0028		-89.268226	28.977128
	177212019500	140	ST02BP00	SP027	03368/01	28-JUL-1973	7435	10712N	00654W	SP 0028		-89.266831	28.968467
	65 67	D/PA		00694	01-AUG-1973	30-AUG-1973	7378	04765S	00384W	SP 0028		-89.267635	28.970459
	177212016701	141	ST01BP00	SP027	03368/01	28-APR-1975	4700	03303S	00444E	SP 0028		-89.224168	28.965740
	60 67	D/PA		00694	30-APR-1975	26-SEP-2012	4058	01214S	00465E	SP 0028		-89.224354	28.959998
	177212021800	142	ST00BP00	SP027	03368/01	08-MAY-1974	7955	07259S	01950W	SP 0028		-89.262598	28.977237
	52 61	D/PA		00694	16-MAY-1974	13-SEP-2017	7446	06375S	03311W	SP 0028		-89.258393	28.974739
	177210048601	143	ST01BP00	SP027	03368/01	02-MAY-1974	7520	01856S	05273W	SP 0028		-89.252515	28.962216
	75 50	D/TA		00694	09-MAY-1974	17-JUN-2014	7468	01779S	05136W	SP 0028		-89.252949	28.962012
	177212024700	144	ST00BP00	SP027	03368/01	08-APR-1975	8790	02877S	04750E	SP 0028		-89.237654	28.964786
	65 63	D/TA		00694	16-APR-1975	03-APR-2011	8413	04755S	05748E	SP 0028		-89.240668	28.969999
	177210045801	145	ST01BP00	SP027	03368/01	30-AUG-1974	7135	07041S	02644W	SP 0028		-89.260440	28.976603
	55 77	D/PA		00694	03-SEP-1974	05-JUL-2014	7106	06991S	02930W	SP 0028		-89.259548	28.976451
	177210044901	146	ST01BP00	SP027	03368/01	25-OCT-1974	8503	11009N	01980W	SP 0028		-89.262702	28.967585
	55 57	D/PA		00694	29-OCT-1974	20-OCT-2014	7865	03888S	04502W	SP 0028		-89.254809	28.967841
	177210097201	147	ST01BP00	SP027	03368/01	12-JUN-1974	6825	05633S	03677W	SP 0028		-89.257290	28.972680
	57 70	D/ST		00694	14-JUN-1974	29-OCT-2008	6749	05558S	03031W	SP 0028		-89.259316	28.972506
	177210097202	147	ST02BP00	SP027	03368/01	29-OCT-2008	7414	05633S	03677W	SP 0028		-89.257290	28.972680
	57 95	D/COM		00694	01-NOV-2008	05-NOV-2008	7329	05653S	02942W	SP 0028		-89.259586	28.972771

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177212024800		148	ST00BP00	SP027	03368/01	07-APR-1975	8665	02874S	04756E	SP 0028	-89.237673	28.964778
	65	58	D/TA		00694	24-APR-1975	16-APR-2013	8500	03238S	06188E	SP 0028	-89.242128	28.965852
	177214007700		149	ST00BP00	SP027	03368/01	01-NOV-1975	9953	06680S	07031W	SP 0028	-89.246744	28.975391
	47	69	D/PA		00694	05-DEC-1975	20-OCT-2014	9688	05551S	07132E	SP 0028	-89.244948	28.972257
	177214007800		150	ST00BP00	SP027	03368/01	05-NOV-1975	8630	06684S	07022W	SP 0028	-89.246772	28.975403
	49	74	D/PA		00694	14-NOV-1975	20-OCT-2014	8409	07052S	05614W	SP 0028	-89.251154	28.976484
	177214007900		151	ST00BP00	SP027	03368/01	03-NOV-1975	8660	06677S	07025W	SP 0028	-89.246763	28.975383
	119	73	D/PA		00694	22-NOV-1975	18-OCT-2014	8497	06004S	06307W	SP 0028	-89.249046	28.973570
	177214008000		152	ST00BP00	SP027	03368/01	30-OCT-1975	8817	06685S	07029W	SP 0028	-89.246750	28.975405
	48	71	D/PA		00694	14-DEC-1975	18-OCT-2014	8725	06597S	06762W	SP 0028	-89.247591	28.975177
	177210081001		153	ST01BP00	SP027	03368/01	05-JUN-1977	7665	10659N	02040W	SP 0028	-89.262495	28.968544
	65	59	D/TA		00694	10-JUN-1977	03-FEB-2013	7515	05055S	02481W	SP 0028	-89.261064	28.971151
	177214009800		154	ST00BP00	SP027	03368/01	25-JUN-1976	8340	07264S	01948W	SP 0028	-89.262604	28.977251
	52	74	D/PA		00694	09-JUL-1976	14-SEP-2017	7970	07184S	03335W	SP 0028	-89.258272	28.976961
	177214010900		155	ST00BP00	SP027	03368/01	14-NOV-1976	7916	11016N	01977W	SP 0028	-89.262712	28.967566
	55	54	D/PA		00694	22-NOV-1976	20-OCT-2014	7510	03131S	03231W	SP 0028	-89.258826	28.965824
	177214012100		156	ST00BP00	SP027	03368/01	03-APR-1977	7570	05631S	03672W	SP 0028	-89.257306	28.972675
	55	69	D/ST		00694	08-APR-1977	21-MAR-2008	7466	05518S	02859W	SP 0028	-89.259856	28.972405
	177214012101		156	ST01BP00	SP027	03368/01	21-MAR-2008	7450	05631S	03672W	SP 0028	-89.257306	28.972675
	57	87	D/COM		00694	26-MAR-2008	06-APR-2008	7302	05823S	02972W	SP 0028	-89.259483	28.973237
	177214008600		157	ST00BP00	SP027	03368/01	10-FEB-1976	8120	05402S	07659E	SP 0028	-89.246605	28.971874
	55	71	D/ST		00694	20-FEB-1976	23-FEB-1976	7728	04698S	05454W	SP 0028	-89.251787	28.970022
	177214008601		158	ST01BP00	SP027	03368/01	23-FEB-1976	8605	05402S	07659E	SP 0028	-89.246605	28.971874
	50	71	D/COM		00694	04-MAR-1976	12-AUG-1976	8523	05331S	06533W	SP 0028	-89.248379	28.971708
	177214008500		159	ST00BP00	SP027	03368/01	05-FEB-1976	8966	05405S	07653E	SP 0028	-89.246586	28.971882
	55	67	D/PA		00694	14-MAR-1976	30-AUG-2018	8400	02961S	07217E	SP 0028	-89.245362	28.965140
	177214008400		160	ST00BP00	SP027	03368/01	07-FEB-1976	9616	05411S	07655E	SP 0028	-89.246591	28.971899
	50	70	D/PA		00694	03-APR-1976	30-AUG-2018	9324	07153S	07213E	SP 0028	-89.245111	28.976666
	177212025700		161	ST00BP00	SP027	03368/01	20-JUL-1975	6650	03309S	00446E	SP 0028	-89.224174	28.965756
	60	55	D/PA		00694	26-JUL-1975	22-SEP-2012	5116	00186S	02511E	SP 0028	-89.230808	28.957274
	177214008900		162	ST00BP00	SP027	03368/01	11-FEB-1976	8880	03433S	02097E	SP 0028	-89.229328	28.966181
	61	67	D/PA		00694	19-FEB-1976	17-NOV-2017	7553	00597S	04890E	SP 0028	-89.238221	28.958523
	177214010500		163	ST00BP00	SP027	03368/01	02-AUG-1976	8631	02876S	04395E	SP 0028	-89.236544	28.964765
	68	46	D/PA		00694	10-AUG-1976	17-NOV-2017	7900	00634S	06031E	SP 0028	-89.241788	28.958685

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210045501		164	ST01BP00	SP027	03368/01	05-OCT-1975	9500	11009N	07260W	SP 0028	-89.246195	28.967321
	62 112		D/COM		00694	18-OCT-1975	24-DEC-1975	8920	01609S	07147W	SP 0028	-89.246671	28.961445
	177210043801		165	ST01BP00	SP027	03368/01	09-DEC-1975	7511	07717N	01324W	SP 0028	-89.264567	28.976669
	53 64		D/ST		00694	17-DEC-1975	03-JUL-1994	7395	06439S	01979W	SP 0028	-89.262553	28.974981
	177210043802		165	ST02BP00	SP027	03368/01	03-JUL-1994	9111	07717N	01324W	SP 0028	-89.264567	28.976669
	54 60		D/COM		00694	14-JUL-1994	02-AUG-1994	8045	06635S	04152W	SP 0028	-89.255749	28.975410
	177214009100		166	ST00BP00	SP027	03368/01	08-MAR-1976	9665	01849S	05276W	SP 0028	-89.252506	28.962197
	73 47		D/TA		00694	18-MAR-1976	30-JUL-2013	8913	01559S	06608E	SP 0028	-89.243538	28.961254
	177210046501		167	ST01BP00	SP027	03368/01	04-APR-1976	9050	01656S	07260W	SP 0028	-89.246315	28.961567
	75 62		D/ST		00694	09-APR-1976	18-JAN-1996	8966	01411S	07361W	SP 0028	-89.246012	28.960889
	177210046502		167	ST02BP00	SP027	03368/01	18-JAN-1996	4035	01656S	07260W	SP 0028	-89.246315	28.961567
	75 66		D/COM		00694	22-JAN-1996	29-JAN-1996	2936	00546S	05453W	SP 0028	-89.252026	28.958604
	177210045701		168	ST01BP00	SP027	03368/01	13-JUL-1976	9060	03752S	07266W	SP 0028	-89.246176	28.967329
	67 66		D/COM		00694	19-JUL-1976	13-SEP-1976	8825	01844S	07113W	SP 0028	-89.246764	28.962092
	177210046801		169	ST01BP00	SP027	03368/01	24-FEB-1976	8695	01389S	09900W	SP 0028	-89.238077	28.960700
	38 40		D/ST		00694	04-MAR-1976	24-JUL-1987	7869	02825S	07297E	SP 0028	-89.245619	28.964771
	177214011200		170	ST00BP00	SP027	03368/01	12-NOV-1976	7735	11015N	01989W	SP 0028	-89.262674	28.967568
	60 56		D/PA		00694	28-NOV-1976	20-OCT-2014	7494	04579S	03135W	SP 0028	-89.259046	28.969808
	177210046601		171	ST01BP00	SP027	03368/01	26-MAR-1976	9215	13092N	07256W	SP 0028	-89.246327	28.961595
	60 47		D/ST		00694	01-APR-1976	11-MAY-1976	9109	00853S	06825E	SP 0028	-89.244256	28.959325
	177210046602		172	ST02BP00	SP027	03368/01	11-MAY-1976	8775	13092N	07256W	SP 0028	-89.246327	28.961595
	75 49		D/TA		00694	16-MAY-1976	24-FEB-2013	8657	00844S	06892E	SP 0028	-89.244468	28.959305
	177214021500		173	ST00BP00	SP027	03368/01	05-APR-1976	9650	05408S	07662E	SP 0028	-89.246613	28.971891
	55 70		D/COM		00694	17-APR-1976	12-AUG-1976	9501	06578S	07283E	SP 0028	-89.245363	28.975088
	177214011700		174	ST00BP00	SP027	03368/01	10-MAR-1977	8325	03440S	02104E	SP 0028	-89.229350	28.966201
	60 65		D/PA		00694	18-MAR-1977	17-NOV-2017	7172	01499S	04716E	SP 0028	-89.237627	28.960995
	177210046402		175	ST02BP00	SP027	03368/01	23-JUL-1977	8590	02879S	04758E	SP 0028	-89.237679	28.964792
	65 60		D/TA		00694	28-JUL-1977	12-APR-2011	8192	01533S	06139E	SP 0028	-89.242075	28.961161
	177210046201		176	ST01BP00	SP027	03368/01	10-JAN-1977	8891	01669S	07491E	SP 0028	-89.246292	28.961602
	75 48		D/TA		00694	17-JAN-1977	25-FEB-2013	8605	02061S	06952W	SP 0028	-89.247254	28.962695
	177214013100		177	ST00BP00	SP027	03368/01	17-SEP-1977	10114	07272S	01955W	SP 0028	-89.262581	28.977272
	52 74		D/PA		00694	11-OCT-1977	14-SEP-2017	8605	06752S	05450W	SP 0028	-89.251683	28.975669
	177214011500		178	ST00BP00	SP027	03368/01	21-JAN-1977	10349	01663S	07491E	SP 0028	-89.246292	28.961586
	60 48		D/TA		00694	11-FEB-1977	15-AUG-2013	10008	03227S	06539E	SP 0028	-89.243228	28.965837

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214013800		180	ST00BP00	SP027	03368/01	03-JAN-1978	6752	03306S	00453E	SP 0028	-89.224196	28.965749
	60	67	D/PA		00694	09-JAN-1978	20-SEP-2012	5564	00050S	00747E	SP 0028	-89.225304	28.956812
	177214012000		181	ST00BP00	SP027	03368/01	02-APR-1977	7030	09120N	03669W	SP 0028	-89.257315	28.972694
	60	67	D/TA		00694	13-APR-1977	03-AUG-2011	6696	05695S	02173W	SP 0028	-89.261989	28.972925
	177214011900		182	ST00BP00	SP027	03368/01	31-MAR-1977	8530	09119N	03676W	SP 0028	-89.257293	28.972697
	56	64	D/TA		00694	08-JUL-1977	02-APR-2013	8257	05668S	04154W	SP 0028	-89.255798	28.972754
	177210049701		183	ST01BP00	SP027	03368/01	10-FEB-1979	9007	02019S	01900W	SP 0028	-89.263050	28.962832
	60	48	D/TA		00694	28-FEB-1979	29-MAY-2012	8282	01939S	04225W	SP 0028	-89.255786	28.962497
	177214015901		184	ST01BP00	SP027	03368/01	19-MAR-1979	8894	02013S	01886W	SP 0028	-89.263094	28.962816
	75	48	D/TA		00694	25-MAR-1979	11-JUN-2012	7474	00832S	04725W	SP 0028	-89.254286	28.959427
	177214015900		185	ST00BP00	SP027	03368/01	05-MAR-1979	8967	02013S	01886W	SP 0028	-89.263094	28.962816
	60	48	D/ST		00694	16-MAR-1979	16-MAR-1979	7758	01177S	04555W	SP 0028	-89.254798	28.960385
	177214016000		186	ST00BP00	SP027	03368/01	23-APR-1979	12111	03091S	05266W	SP 0028	-89.252466	28.965612
	67	56	D/TA		00694	19-MAY-1979	15-DEC-2010	10796	02840S	05527E	SP 0028	-89.240086	28.964724
	177214012670		187	ST00BP00	SP027	03368/01	23-MAR-1978	7471	01856S	05283W	SP 0028	-89.252484	28.962216
	75	47	E/ST		00694	07-APR-1978	07-APR-1978	7469	01901S	05253W	SP 0028	-89.252574	28.962342
	177214012600		187	ST00BP01	SP027	03368/01	07-APR-1978	10500	01856S	05283W	SP 0028	-89.252484	28.962216
	75	47	D/TA		00694	28-APR-1978	27-NOV-2010	9552	00510S	07315W	SP 0028	-89.246207	28.958413
	177214013600		188	ST00BP00	SP027	03368/01	21-DEC-1977	8800	03748S	07272W	SP 0028	-89.246158	28.967318
	63	64	D/ST		00694	29-DEC-1977	17-JAN-2005	7455	00493S	05599W	SP 0028	-89.251574	28.958452
	177214013601		188	ST01BP00	SP027	03368/01	17-JAN-2005	8156	03748S	07272W	SP 0028	-89.246158	28.967318
	66	80	D/COM		00694	22-JAN-2005	29-JAN-2005	7014	00882S	05871W	SP 0028	-89.250699	28.959509
	177214014700		189	ST00BP00	SP027	03368/01	23-JUL-1978	9185	03638S	05407E	SP 0028	-89.239665	28.966911
	50	60	D/PA		00694	03-AUG-1978	17-NOV-2017	8544	03610S	07337W	SP 0028	-89.245961	28.966934
	177214014800		190	ST00BP00	SP027	03368/01	10-AUG-1978	8517	03639S	05400E	SP 0028	-89.239643	28.966914
	61	61	D/PA		00694	18-AUG-1978	17-NOV-2017	7968	02965S	06739E	SP 0028	-89.243869	28.965127
	177214014900		191	ST00BP00	SP027	03368/01	07-AUG-1978	9075	03631S	05404E	SP 0028	-89.239656	28.966892
	62	62	D/TA		00694	21-OCT-1978	02-FEB-1998	8606	03031S	06800W	SP 0028	-89.247674	28.965370
	177214015000		192	ST00BP00	SP027	03368/01	08-AUG-1978	10763	03634S	05398E	SP 0028	-89.239637	28.966900
	62	60	D/PA		00694	09-SEP-1978	17-NOV-2017	10414	01979S	06375E	SP 0028	-89.242785	28.962398
	177214015270		193	ST00BP00	SP027	03368/01	20-NOV-1978	8110	06386S	03498W	SP 0028	-89.257807	28.974759
	48	69	D/ST		00694	28-NOV-1978		7987	05883S	04096W	SP 0028	-89.255967	28.973348
	177214015200		193	ST00BP01	SP027	03368/01	28-NOV-1978	8030	06386S	03498W	SP 0028	-89.257807	28.974759
	48	69	D/COM		00694	04-DEC-1978	27-APR-1979	7911	05912S	04086W	SP 0028	-89.255997	28.973427

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214015400		194	ST00BP00	SP027	03368/01	16-NOV-1978	1895	06389S	03504W	SP 0028	-89.257788	28.974767
	71	71	D/PA		00694	17-NOV-1978	04-JUL-1981	1895	06389S	03504W	SP 0028	-89.257788	28.974767
	177214015500		195	ST00BP00	SP027	03368/01	19-NOV-1978	7630	06392S	03499W	SP 0028	-89.257804	28.974776
	69	69	D/COM		00694	12-DEC-1978	23-APR-1979	7482	06928S	02771W	SP 0028	-89.260049	28.976285
	177210048201		196	ST01BP00	SP027	03368/01	14-SEP-1978	7620	07752N	02143W	SP 0028	-89.262009	28.976532
	55	70	D/PA		00694	22-SEP-1978	07-JUL-2014	7522	06193S	02644W	SP 0028	-89.260487	28.974271
	177214015700		197	ST00BP00	SP027	03368/01	18-DEC-1978	7405	06394S	03507W	SP 0028	-89.257778	28.974781
	53	70	D/COM		00694	26-DEC-1978	18-APR-1979	7147	05221S	02867W	SP 0028	-89.259846	28.971589
	177214015301		198	ST01BP00	SP027	03368/01	27-DEC-1978	7630	06396S	03501W	SP 0028	-89.257797	28.974787
	55	70	D/TA		00694	03-JAN-1979	12-JUL-2011	7485	06936S	02941W	SP 0028	-89.259518	28.976300
	177214018500		199	ST00BP00	SP027	03368/01	04-FEB-1982	8915	06882S	06304E	SP 0028	-89.242284	28.975875
	47	77	D/COM		00694	18-FEB-1982	03-AUG-1982	8883	06547S	06133E	SP 0028	-89.241768	28.974947
	177210094101		200	ST01BP00	SP027	03368/01	14-JUN-1979	9262	05797S	09377W	SP 0028	-89.239460	28.972846
	50	65	D/PA		00694	30-JUN-1979	01-OCT-2011	8875	05644S	07233W	SP 0028	-89.246173	28.972532
	177214017400		201	ST00BP00	SP027	03368/01	28-MAY-1980	9130	05403S	07664E	SP 0028	-89.246620	28.971877
	55	80	D/ST		00694	16-JUN-1980	20-AUG-1996	9038	05231S	06953E	SP 0028	-89.244406	28.971368
	177214017401		201	ST01BP00	SP027	03368/01	20-AUG-1996	9065	05403S	07664E	SP 0028	-89.246620	28.971877
	55	65	D/TA		00694	05-SEP-1996	28-JUL-2016	8726	06852S	06299W	SP 0028	-89.249022	28.975900
	177214017000		202	ST00BP00	SP027	03368/01	09-MAR-1980	8750	03139S	06937E	SP 0028	-89.244476	28.965616
	65	57	D/PA		00694	26-MAR-1980	20-NOV-2017	8447	04231S	07338W	SP 0028	-89.245924	28.968644
	177210050270		203	ST01BP00	SP027	03368/01	27-NOV-1981	9244	03139S	07810W	SP 0028	-89.244511	28.965617
	65	60	D/ST		00694	14-DEC-1981	14-DEC-1981	9215	03194S	07019E	SP 0028	-89.244730	28.965772
	177210050201		203	ST01BP01	SP027	03368/01	14-DEC-1981	10100	03139S	07810W	SP 0028	-89.244511	28.965617
	65	60	D/PA		00694	02-JAN-1982	20-NOV-2017	9960	03267S	06567E	SP 0028	-89.243313	28.965951
	177214022800		204	ST00BP00	SP027	03368/01	05-MAR-1982	5123	03610S	05400E	SP 0028	-89.239644	28.966834
	60	62	D/PA		00694	10-MAR-1982	17-NOV-2017	4999	03535S	06344E	SP 0028	-89.242599	28.966676
	177210114501		205	ST02BP00	SP027	03368/01	22-OCT-1983	8750	01663S	07257W	SP 0028	-89.246324	28.961586
	75	49	D/TA		00694	31-OCT-1983	13-JUN-2012	8622	00782S	07041W	SP 0028	-89.247050	28.959174
	177214030200		207	ST00BP00	SP027	03368/01	12-DEC-1983	8079	05060S	06190E	SP 0028	-89.242031	28.970860
	61	60	D/TA		00694	20-DEC-1983	24-NOV-2010	7622	05183S	04766E	SP 0028	-89.237573	28.971126
	177214029700		208	ST00BP00	SP027	03368/01	27-NOV-1983	7933	06380S	05940W	SP 0028	-89.250172	28.974621
	54	63	D/PA		00694	05-DEC-1983	15-SEP-2017	7897	06680S	05615W	SP 0028	-89.251172	28.975462
	177212021700		210	ST00BP00	SP027	03368/01	23-APR-1974	7824	07495N	01941W	SP 0028	-89.262626	28.977248
	52	61	D/PA		00694	04-MAY-1974	14-SEP-2017	7824	07288S	01958W	SP 0028	-89.262570	28.977317

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210046802	211	ST02BP00	SP027	03368/01	24-JUL-1987	8712	01389S	09900W	SP 0028		-89.238077	28.960700
	75 85	D/TA		00694	04-AUG-1987	17-FEB-2013	7884	02741S	07278W	SP 0028		-89.246198	28.964549
	177210035501	212	ST01BP00	SP027	03368/01	27-APR-1994	9100	07709S	07498E	SP 0028		-89.245970	28.978209
	38 75	D/COM		00694	09-MAY-1994	13-JUN-1994	8691	06959S	06085W	SP 0028		-89.249685	28.976205
	177214045700	003	ST00BP00	SP027	03368/01	16-DEC-2002	13500	02037S	01898W	SP 0028		-89.263055	28.962882
	75 78	D/COM		00697	27-JAN-2003	05-FEB-2003	10841	04999N	03373W	SP 0037		-89.258844	28.943463
	177214046000	009	ST00BP00	SP027	02266/01	11-AUG-2003	10957	03667N	01488W	SP 0036		-89.218531	28.946479
	105 84	E/PA		00697	29-AUG-2003	01-SEP-2003	9917	05577N	00844E	SP 0037		-89.225930	28.941345
	177210056500	A001	ST00BP00	SP027	00064/01	18-MAR-1960	10015	01650N	07398W	SP 0037		-89.246071	28.952470
	100 64	D/PA		00697	10-MAY-1960	17-MAY-1972	10015	01782N	07466W	SP 0037		-89.245866	28.952104
	177210056800	A002	ST00BP00	SP027	00064/01	18-JUN-1960	9684	01639N	07395W	SP 0037		-89.246080	28.952501
	100 64	D/PA		00697	24-JUL-1960	10-MAY-1972	9534	00376N	07308W	SP 0037		-89.246281	28.955977
	177210056600	B001	ST00BP00	SP027	00064/01	09-JUL-1960	12108	03690N	02439E	SP 0037		-89.230806	28.946614
	115 87	D/PA		00697	08-AUG-1960	03-JUL-1986	12108	03690N	02439E	SP 0037		-89.230806	28.946614
	177210056900	B002	ST00BP00	SP027	00064/01	16-SEP-1960	11915	03673N	02443E	SP 0037		-89.230818	28.946661
	115 69	D/PA		00697	22-OCT-1960	03-JUL-1986	11572	02959N	04550E	SP 0037		-89.237362	28.948731
	177210057000	B003	ST00BP00	SP027	00064/01	21-JAN-1961	13528	03684N	02436E	SP 0037		-89.230797	28.946630
	115 87	D/PA		00697	07-MAR-1961	03-JUL-1986	12627	06935N	04756E	SP 0037		-89.238234	28.937808
	177210057100	B004	ST00BP00	SP027	00064/01	12-MAY-1962	11902	03758N	12347W	SP 0037		-89.230723	28.946426
	115 87	D/PA		00697	15-JUN-1962	29-JUN-1986	11450	05643N	04796E	SP 0037		-89.238284	28.941362
	177210057200	B005	ST00BP00	SP027	00064/01	29-JUN-1962	9440	03737N	12336W	SP 0037		-89.230756	28.946484
	115 76	D/PA		00697	15-JUL-1962	29-JUN-1986	7807	00346N	04771E	SP 0037		-89.237904	28.955925
	177210057300	B006	ST00BP00	SP027	00064/01	14-AUG-1962	11677	03792N	12376W	SP 0037		-89.230634	28.946331
	115 83	D/PA		00697	07-SEP-1962	28-JUN-1986	11014	07049N	01735E	SP 0037		-89.228798	28.937344
	177210057400	B007	ST00BP00	SP027	00064/01	24-JUL-1962	11285	03753N	12345W	SP 0037		-89.230728	28.946439
	115 87	D/PA		00697	10-AUG-1962	29-JUN-1986	10811	04250N	05189E	SP 0037		-89.239433	28.945212
	177210057500	B008	ST00BP00	SP027	00064/01	26-SEP-1962	12633	03786N	12362W	SP 0037		-89.230677	28.946348
	115 84	D/PA		00697	02-NOV-1962	28-JUN-1986	11990	06852N	03443E	SP 0037		-89.234126	28.937972
	177210057700	B009	ST00BP00	SP027	00064/01	20-NOV-1962	8417	03738N	12348W	SP 0037		-89.230718	28.946481
	115 85	D/PA		00697	27-NOV-1962	29-JUN-1986	7419	00359N	03346E	SP 0037		-89.233451	28.955818
	177210057870	B010	ST00BP00	SP027	00064/01	09-DEC-1962	12685	03764N	12350W	SP 0037		-89.230714	28.946409
	115 85	D/ST		00697	24-JAN-1963	24-JAN-1963	11937	06037N	05374E	SP 0037		-89.240114	28.940308
	177210057800	B010	ST00BP01	SP027	00064/01	25-JAN-1963	12880	03764N	12350W	SP 0037		-89.230714	28.946409
	115 85	D/PA		00697	01-FEB-1963	29-JUN-1986	12162	05988N	05334E	SP 0037		-89.239987	28.940441

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210057900		B011	ST00BP00	SP027	00064/01	08-APR-1963	14853	03770N	12353W	SP 0037	-89.230704	28.946392
	115	84	D/PA		00697	20-JUN-1963	28-JUN-1986	13503	06561N	07293E	SP 0037	-89.246142	28.938965
	177210057600		B012	ST00BP00	SP027	00064/01	10-FEB-1963	12528	03748N	12342W	SP 0037	-89.230738	28.946453
	115	86	D/PA		00697	23-MAR-1963	29-JUN-1986	11912	01303N	03806E	SP 0037	-89.234941	28.953247
	177210058070		B013	ST00BP00	SP027	00064/01	05-JUL-1963	6807	03742N	12339W	SP 0037	-89.230747	28.946470
	115	83	D/ST		00697	05-JUL-1963	05-JUL-1963	5863	01189N	03756E	SP 0037	-89.234778	28.953556
	177210058071		B013	ST00BP01	SP027	00064/01	05-JUL-1963	10036	03742N	12339W	SP 0037	-89.230747	28.946470
	115	83	D/ST		00697	05-JUL-1963	05-JUL-1963	8905	00593N	04268E	SP 0037	-89.236347	28.955222
	177210058000		B013	ST00BP02	SP027	00064/01	05-JUL-1963	12440	03742N	12339W	SP 0037	-89.230747	28.946470
	115	83	D/PA		00697	25-AUG-1963	29-JUN-1986	11279	00577N	04529E	SP 0037	-89.237160	28.955278
	177210060100		B015	ST00BP00	SP027	00064/01	14-SEP-1963	13977	03792N	12376W	SP 0037	-89.230634	28.946331
	90	83	D/PA		00697	04-NOV-1963	28-JUN-1986	13041	06860N	05874E	SP 0037	-89.241722	28.938071
	177210058100		C001	ST00BP00	SP027	00064/01	18-APR-1961	9836	03018N	06053W	SP 0037	-89.250353	28.948776
	105	83	D/PA		00697	14-MAY-1961	26-JUL-2003	9836	03018N	06053W	SP 0037	-89.250353	28.948776
	177210058200		C002	ST00BP00	SP027	00064/01	31-OCT-1961	14620	03017N	06060W	SP 0037	-89.250331	28.948779
	105	84	D/ST		00697	21-MAR-1962	01-FEB-1973	13744	07037N	05945W	SP 0037	-89.250918	28.937732
	177210058300		C003	ST00BP00	SP027	00064/01	08-JUL-1961	9087	03004N	06062W	SP 0037	-89.250324	28.948814
	105	84	D/PA		00697	21-JUL-1961	18-JUL-1964	8553	00329N	06030W	SP 0037	-89.250272	28.956170
	177210058400		C004	ST00BP00	SP027	00064/01	29-MAY-1961	10295	03015N	06073W	SP 0037	-89.250291	28.948783
	105	84	D/ST		00697	20-JUN-1961	09-NOV-1972	9118	00494N	05897E	SP 0037	-89.241431	28.955575
	177210058500		C005	ST00BP00	SP027	00064/01	10-AUG-1961	10167	03020N	06077W	SP 0037	-89.250278	28.948770
	105	83	D/PA		00697	31-AUG-1961	26-JUL-2003	9499	01719N	05997E	SP 0037	-89.241814	28.952213
	177210058600		C006	ST00BP00	SP027	00064/01	12-SEP-1961	10542	03022N	06065W	SP 0037	-89.250316	28.948765
	105	83	D/PA		00697	21-OCT-1961	26-JUL-2003	10001	04439N	06050E	SP 0037	-89.242137	28.944735
	177210058700		C007	ST00BP00	SP027	00064/01	13-APR-1962	10952	03036N	06079W	SP 0037	-89.250273	28.948725
	105	83	D/PA		00697	04-MAY-1962	26-JUL-2003	10652	04389N	07227W	SP 0037	-89.246763	28.944948
	177210058800		C008	ST00BP00	SP027	00064/01	12-SEP-1961	12870	03040N	06084W	SP 0037	-89.250258	28.948714
	105	83	D/PA		00697	21-NOV-1961	26-JUL-2003	12077	05791N	05978E	SP 0037	-89.241987	28.941014
	177210058900		C009	ST00BP00	SP027	00064/01	16-JUL-1962	11196	03011N	06054W	SP 0037	-89.250350	28.948795
	105	85	D/PA		00697	12-AUG-1962	26-JUL-2003	10995	04357N	06130W	SP 0037	-89.250189	28.945090
	177210059000		C010	ST00BP00	SP027	00064/01	05-NOV-1962	10271	03027N	06070W	SP 0037	-89.250301	28.948751
	105	83	D/PA		00697	24-NOV-1962	26-JUL-2003	10083	03236N	04893W	SP 0037	-89.253991	28.948236
	177210059100		C011	ST00BP00	SP027	00064/01	28-AUG-1962	13054	03027N	06070W	SP 0037	-89.250301	28.948751
	105	83	D/PA		00697	27-OCT-1962	26-JUL-2003	12600	05791N	05491W	SP 0037	-89.252266	28.941181

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210059200		C012	ST00BP00	SP027	00064/01	05-DEC-1962	13075	03044N	06088W	SP 0037	-89.250245	28.948703
	105	83	D/PA		00697	05-FEB-1963	02-SEP-2003	12370	06012N	04073W	SP 0037	-89.256713	28.940644
	177210079100		C013	ST00BP00	SP027	00064/01	26-FEB-1964	9965	02995N	06052W	SP 0037	-89.250355	28.948840
	105	85	D/PA		00697	13-MAR-1964	26-JUL-2003	9720	02613N	07367W	SP 0037	-89.246223	28.949823
	177210059300		C014	ST00BP00	SP027	00064/01	02-MAR-1963	10106	03007N	06050W	SP 0037	-89.250362	28.948807
	105	85	D/PA		00697	20-MAR-1963	26-JUL-2003	9754	03708N	03991W	SP 0037	-89.256837	28.946982
	177210059400		C015	ST00BP00	SP027	00064/01	30-MAR-1963	9955	03025N	06082W	SP 0037	-89.250263	28.948756
	105	83	D/PA		00697	11-APR-1963	26-JUL-2003	9788	03223N	07141W	SP 0037	-89.246965	28.948157
	177210077800		C016	ST00BP00	SP027	00064/01	26-JUN-1963	14241	03007N	06050W	SP 0037	-89.250362	28.948807
	105	84	D/ST		00697	28-AUG-1963	02-MAY-1964	13248	06806N	03118W	SP 0037	-89.259740	28.938508
	177210077870		C016	ST00BP01	SP027	00064/01	02-MAY-1964	12360	03007N	06050W	SP 0037	-89.250362	28.948807
	105	84	D/ST		00697	18-JUN-1964	19-MAR-1965	11520	06303N	03518W	SP 0037	-89.258462	28.939870
	177210059500		C017	ST00BP00	SP027	00064/01	06-MAY-1963	11330	03007N	06050W	SP 0037	-89.250362	28.948807
	105	85	D/PA		00697	31-MAY-1963	26-JUL-2003	10988	04436N	04612W	SP 0037	-89.254939	28.944950
	177210059600		C018	ST00BP00	SP027	00064/01	09-JUN-1963	10260	03029N	06086W	SP 0037	-89.250251	28.948744
	105	83	D/PA		00697	24-JUN-1963	26-JUL-2003	9798	02566N	06093E	SP 0037	-89.242162	28.949888
	177210081900		C019	ST00BP00	SP027	00064/01	20-JUN-1964	9935	02993N	06084W	SP 0037	-89.250255	28.948843
	105	84	D/PA		00697	12-JUL-1964	26-JUL-2003	8904	00390N	03407W	SP 0037	-89.258474	28.956135
	177210060200		C020	ST00BP00	SP027	00064/01	10-SEP-1963	14142	03037N	06095W	SP 0037	-89.250223	28.948722
	105	84	D/PA		00697	03-DEC-1963	26-JUL-2003	13432	06562N	04851W	SP 0037	-89.254311	28.939092
	177210069800		C021	ST00BP00	SP027	00064/01	06-DEC-1963	9389	02999N	06057W	SP 0037	-89.250340	28.948828
	105	83	D/PA		00697	28-DEC-1963	26-JUL-2003	9248	01989N	06498W	SP 0037	-89.248905	28.951584
	177210077900		C022	ST00BP00	SP027	00064/01	05-JAN-1964	11414	03032N	06075W	SP 0037	-89.250285	28.948737
	105	84	D/PA		00697	11-FEB-1964	26-JUL-2003	10949	04735N	03682W	SP 0037	-89.257860	28.944174
	177210079200		C023	ST00BP00	SP027	00064/01	08-APR-1964	10734	03033N	06091W	SP 0037	-89.250235	28.948733
	105	83	D/PA		00697	27-APR-1964	26-JUL-2003	9813	05091N	07128E	SP 0037	-89.245543	28.942998
	177210079300		C024	ST00BP00	SP027	00064/01	19-JUL-1964	9850	03004N	06061W	SP 0037	-89.250327	28.948814
	105	85	D/PA		00697	04-AUG-1964	26-JUL-2003	9746	03289N	05609W	SP 0037	-89.251756	28.948055
	177210083600		C025	ST00BP00	SP027	00064/01	08-JAN-1965	12402	03033N	06091W	SP 0037	-89.250235	28.948733
	105	85	D/PA		00697	30-JAN-1965	02-SEP-2003	11802	05477N	07080E	SP 0037	-89.245415	28.941936
	177210077801		C026	ST01BP00	SP027	00064/01	19-MAR-1965	11691	03007N	06050W	SP 0037	-89.250362	28.948807
	105	84	D/PA		00697	25-MAR-1965	17-JUN-1974	11175	05242N	03947W	SP 0037	-89.257063	28.942768
	177210089000		C028	ST00BP00	SP027	00064/01	29-MAR-1966	8895	03007N	06050W	SP 0037	-89.250362	28.948807
	105	85	D/PA		00697	13-APR-1966	27-JUL-2003	7836	06449N	06997E	SP 0037	-89.245212	28.939257

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177212014000		C029	ST00BP00	SP027	00064/01	10-AUG-1972	9976	02992N	06042W	SP 0037	-89.250386		28.948848	
	105	83	D/PA		00697	17-OCT-1972	27-JUL-2003	9650	03310N	03951W	SP 0037	-89.256941		28.948079	
	177210058401		C031	ST01BP00	SP027	00064/01	09-NOV-1972	8820	03015N	06073W	SP 0037	-89.250291		28.948783	
	105	85	D/PA		00697	14-DEC-1972	27-JUL-2003	7600	00576N	05955E	SP 0037	-89.241619		28.955354	
	177210058201		C032	ST01BP00	SP027	00064/01	01-FEB-1973	13225	03017N	06060W	SP 0037	-89.250331		28.948779	
	105	85	D/PA		00697	23-MAR-1973	27-JUL-2003	12690	06322N	06627W	SP 0037	-89.248747		28.939662	
	177210060000		D004	ST00BP00	SP027	00064/01	08-JAN-1962	13118	03716N	01328E	SP 0038	-89.273464		28.947224	
	100	76	D/ST		00697	23-FEB-1962	19-MAR-1962	12330	06948N	00587W	SP 0037	-89.267661		28.938243	
	177210060001		D005	ST01BP00	SP027	00064/01	19-MAR-1962	11741	03716N	01328E	SP 0038	-89.273464		28.947224	
	100	76	D/PA		00697	21-APR-1962	11-OCT-1969	11176	04409N	01693W	SP 0037	-89.264059		28.945170	
	177214026270		E001	ST00BP00	SP027	00064/01	06-FEB-1983	7805	03302N	05845W	SP 0037	-89.251020		28.948006	
	110	102	D/ST		00697	24-FEB-1983	25-FEB-1983	7502	04392N	07039W	SP 0037	-89.247349		28.944948	
	177214026200		E001	ST00BP01	SP027	00064/01	25-FEB-1983	10431	03302N	05845W	SP 0037	-89.251020		28.948006	
	110	102	D/PA		00697	11-MAR-1983	28-JUN-2003	9901	04979N	06872E	SP 0037	-89.244737		28.943293	
	177214027170		E002	ST00BP00	SP027	00064/01	10-MAY-1983	2366	03241N	05801W	SP 0037	-89.251154		28.948176	
	110	102	D/ST		00697	14-MAY-1983	18-MAY-1983	2343	03125N	05994W	SP 0037	-89.250543		28.948486	
	177214027100		E002	ST00BP01	SP027	00064/01	18-MAY-1983	9385	03241N	05801W	SP 0037	-89.251154		28.948176	
	110	102	D/PA		00697	15-JUN-1983	28-JUN-2003	9166	02522N	07134W	SP 0037	-89.246946		28.950086	
	177214028370		E003	ST00BP00	SP027	00064/01	03-AUG-1983	12341	03266N	05805W	SP 0037	-89.251143		28.948107	
	110	102	D/ST		00697	07-SEP-1983	08-SEP-1983	11795	05530N	05919W	SP 0037	-89.250916		28.941876	
	177214028300		E003	ST00BP01	SP027	00064/01	08-SEP-1983	13369	03266N	05805W	SP 0037	-89.251143		28.948107	
	110	102	D/PA		00697	25-SEP-1983	28-JUN-2003	12778	05871N	05788W	SP 0037	-89.251345		28.940945	
	177214026700		E004	ST00BP00	SP027	00064/01	31-MAR-1983	9830	03246N	05786W	SP 0037	-89.251201		28.948163	
	110	102	D/PA		00697	24-APR-1983	28-JUN-2003	9642	02408N	04946W	SP 0037	-89.253779		28.950508	
	177214027600		E005	ST00BP00	SP027	00064/01	27-JUN-1983	9935	03251N	05791W	SP 0037	-89.251185		28.948149	
	110	102	D/PA		00697	12-JUL-1983	28-JUN-2003	9740	03264N	04399W	SP 0037	-89.255537		28.948182	
	177214029000		E006	ST00BP00	SP027	00064/01	22-DEC-1983	7154	03252N	05821W	SP 0037	-89.251092		28.948144	
	110	102	D/PA		00697	04-JAN-1984	28-JUN-2003	6202	02468N	06229E	SP 0037	-89.242584		28.950165	
	177214029800		E007	ST00BP00	SP027	00064/01	16-NOV-1983	9722	03252N	05811W	SP 0037	-89.251123		28.948145	
	110	102	D/PA		00697	26-NOV-1983	28-JUN-2003	9720	03252N	05811W	SP 0037	-89.251123		28.948145	
	177214029200		E008	ST00BP00	SP027	00064/01	23-OCT-1983	8404	03241N	05791W	SP 0037	-89.251185		28.948176	
	110	102	D/PA		00697	02-NOV-1983	28-JUN-2003	8050	02411N	07194W	SP 0037	-89.246753		28.950387	
	177214030300		E009	ST00BP00	SP027	00064/01	15-JAN-1984	7575	03247N	05806W	SP 0037	-89.251138		28.948159	
	110	102	D/PA		00697	24-JAN-1984	28-JUN-2003	6903	01934N	07073E	SP 0037	-89.245191		28.951675	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214042470		E010	ST00BP00	SP027	00064/01	14-DEC-1993	5863	03297N	05850W	SP 0037	-89.251004	28.948019
	110	102	D/ST		00697	24-DEC-1993	25-DEC-1993	4284	05875N	03269W	SP 0037	-89.259218	28.941060
	177214042400		E010	ST00BP01	SP027	00064/01	24-DEC-1993	4885	03297N	05850W	SP 0037	-89.251004	28.948019
	110	102	D/PA		00697	03-JAN-1994	28-JUN-2003	2788	05498N	03714W	SP 0037	-89.257805	28.942073
	177214042770		E011	ST00BP00	SP027	00064/01	18-JAN-1994	4459	03287N	05860W	SP 0037	-89.250972	28.948046
	110	101	D/ST		00697	01-FEB-1994	09-FEB-1994	2784	03546N	02863W	SP 0037	-89.260353	28.947482
	177214042700		E011	ST00BP01	SP027	00064/01	09-FEB-1994	4545	03287N	05860W	SP 0037	-89.250972	28.948046
	110	101	D/PA		00697	23-FEB-1994	28-JUN-2003	2807	03546N	02780W	SP 0037	-89.260613	28.947488
	177210111700		001	ST00BP00	SP027	00040/01	28-SEP-1968	10200	02300N	06300E	SP 0038	-89.288925	28.951362
	100	70	D/PA		00698	04-OCT-1968	08-OCT-1968	10192	02300N	06300E	SP 0038	-89.288925	28.951362
	177210059700		D001	ST00BP00	SP027	00040/01	15-JUL-1961	11312	03690N	01345E	SP 0038	-89.273515	28.947296
	100	76	D/PA		00698	21-AUG-1961	18-SEP-1969	11312	03690N	01345E	SP 0038	-89.273515	28.947296
	177210059800		D002	ST00BP00	SP027	00040/01	01-SEP-1961	13447	03704N	01335E	SP 0038	-89.273485	28.947257
	100	78	D/PA		00698	27-OCT-1961	30-SEP-1969	12731	06828N	00698E	SP 0038	-89.271669	28.938637
	177210059900		D003	ST00BP00	SP027	00040/01	20-NOV-1961	12351	03710N	01332E	SP 0038	-89.273476	28.947241
	100	79	D/PA		00698	01-JAN-1962	05-OCT-1969	10975	00386N	00345E	SP 0038	-89.270205	28.956331
	427060001400		001	ST00BP00	WILD	00117/04	24-FEB-1961	8738	05000S	03000W	GA 0237	-94.570199	29.014964
	54	72	E/PA		00702	30-MAR-1961	06-APR-1961	8738	05000S	03000W	GA 0237	-94.570199	29.014964
	427060004200		001	ST00BP00	WILD	00117/04	09-JUL-1964	9760	05288N	02661E	GA 0258	-94.589113	28.987276
	54	83	E/PA		00703	05-AUG-1964	18-AUG-1964	9760	05288N	02661E	GA 0258	-94.589113	28.987276
	427060004300		001	ST00BP00	WILD	00117/04	11-MAY-1964	9355	01795N	00916W	GA 0259	-94.577519	28.996505
	60	42	E/PA		00704	24-MAY-1964	22-JUN-1964	9355	01795N	00916W	GA 0259	-94.577519	28.996505
	427060004400		001	ST00BP00	WILD	00117/04	17-APR-1964	8650	01965S	01944W	GA 0267	-94.676571	28.922918
	60	41	E/PA		00705	14-JUN-1964	14-JUN-1964	8650	01965S	01944W	GA 0267	-94.676571	28.922918
	427060002800		001	ST00BP00	WILD	00117/04	12-MAR-1961	8414	01000S	01600E	GA 0268	-94.687754	28.920625
	52	78	E/PA		00706	29-MAR-1961	30-MAR-1961	8414	01000S	01600E	GA 0268	-94.687754	28.920625
	427060002900		002	ST00BP00	WILD	00117/04	30-SEP-1963	8675	02010S	04651E	GA 0268	-94.697168	28.923710
	52	92	E/PA		00706	09-OCT-1963	11-OCT-1963	8675	02010S	04651E	GA 0268	-94.697168	28.923710
	427060004500		003	ST00BP00	WILD	00117/04	04-MAY-1964	8542	04725S	01667E	GA 0268	-94.687534	28.930870
	52	85	E/PA		00706	19-JUN-1964	20-JUN-1964	8542	04725S	01667E	GA 0268	-94.687534	28.930870
	427060003000		001	ST00BP00	WILD	00117/04	15-SEP-1963	8695	05500N	03500E	GA 0287	-94.743912	28.904546
	60	93	E/PA		00708	29-SEP-1963	08-OCT-1963	8695	05500N	03500E	GA 0287	-94.743912	28.904546
	427060009300		002	ST00BP00	WILD	00117/04	07-MAR-1966	15895	07340S	07543W	GA 0287	-94.759235	28.896779
	60	76	E/PA		00708	20-MAY-1966	20-MAY-1966	15895	07340S	07543W	GA 0287	-94.759235	28.896779

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427060012700		003	ST00BP00	WILD	00117/04	11-JUL-1967	10300	04620S 05915E	GA 0287	-94.752104	28.889065
	60 84		E/PA		00708	22-SEP-1967	22-SEP-1967	10300	04620S 05915E	GA 0287	-94.752104	28.889065
	427060003100		001	ST00BP00	GA288	01663/04	24-AUG-1960	16091	02994S 07730W	GA 0288	-94.709678	28.883226
	72 72		E/PA		00709	08-NOV-1960	22-NOV-1960	16091	02994S 07730W	GA 0288	-94.709678	28.883226
	427060004000		002	ST00BP00	GA288	01663/04	12-OCT-1963	9236	02718S 02654E	GA 0288	-94.692672	28.881916
	70 93		D/PA		00709	09-NOV-1963	02-SEP-1984	9236	02718S 02654E	GA 0288	-94.692672	28.881916
	427060005200		003	ST00BP00	GA288	01663/04	10-DEC-1963	9540	05978S 00661E	GA 0288	-94.686073	28.890675
	69 84		D/PA		00709	26-DEC-1963	02-AUG-1984	9540	05969S 00669E	GA 0288	-94.686099	28.890650
	427060005300		004	ST00BP00	GA288	01663/04	27-MAY-1964	9065	06072S 04649E	GA 0288	-94.698516	28.891337
	70 83		D/PA		00709	05-JUN-1964	25-APR-1994	9065	06072S 04649E	GA 0288	-94.698516	28.891337
	427060005400		005	ST00BP00	GA288	01663/04	22-JUN-1964	9104	06452N 01351E	GA 0288	-94.687834	28.900117
	76 88		D/PA		00709	28-JUN-1964	06-MAY-1994	9104	06452N 01351E	GA 0288	-94.687834	28.900117
	427060004600		006	ST00BP00	GA288	01663/04	22-JUL-1964	8230	01296N 01330E	GA 0288	-94.687175	28.914287
	68 90		E/PA		00709	29-JUL-1964	29-JUL-1964	8230	01296N 01330E	GA 0288	-94.687175	28.914287
	427060004700		007	ST00BP00	GA288	01663/04	31-JUL-1964	9386	06434S 05755W	GA 0288	-94.715452	28.892881
	69 91		E/PA		00709	09-AUG-1964	10-AUG-1964	9386	06434S 05755W	GA 0288	-94.715452	28.892881
	427060005500		008	ST00BP00	GA288	01663/04	11-AUG-1964	9175	07064N 04636E	GA 0288	-94.698165	28.898768
	70 89		D/PA		00709	21-AUG-1964	20-APR-1994	9175	07064N 04636E	GA 0288	-94.698165	28.898768
	427060004800		009	ST00BP00	GA288	01663/04	28-AUG-1964	9350	06347N 07117E	GA 0288	-94.705831	28.900989
	67 90		E/PA		00709	04-SEP-1964	06-SEP-1964	9350	06347N 07117E	GA 0288	-94.705831	28.900989
	427060009000		010	ST00BP00	GA288	01663/04	07-FEB-1966	12184	06265S 02510E	GA 0288	-94.691814	28.891651
	76 78		D/PA		00709	02-MAR-1966	21-MAY-1994	12184	06265S 02510E	GA 0288	-94.691814	28.891651
	427060012600		011	ST00BP00	GA288	01663/04	02-JAN-1967	9550	06275S 02501E	GA 0288	-94.691785	28.891677
	70 58		D/PA		00709	19-JAN-1967	23-OCT-1984	8960	04589S 00732E	GA 0288	-94.686453	28.886864
	427060010300		012	ST00BP00	GA288	01663/04	20-DEC-1966	8011	02730S 02650E	GA 0288	-94.692658	28.881949
	68 58		E/ST		00709	28-DEC-1966	14-FEB-1967	7973	02350S 02530E	GA 0288	-94.692327	28.880891
	427060012070		013	ST00BP00	GA288	01663/04	25-FEB-1967	8255	06030S 04637E	GA 0288	-94.698484	28.891220
	70 58		E/ST		00709	05-MAR-1967	06-MAR-1967	7411	03518S 06699E	GA 0288	-94.705212	28.884523
	427060012000		013	ST00BP01	GA288	01663/04	06-MAR-1967	10360	06030S 04637E	GA 0288	-94.698484	28.891220
	70 58		D/PA		00709	17-MAR-1967	14-OCT-1984	8993	02840S 07643E	GA 0288	-94.708237	28.882756
	427060012900		014	ST00BP00	GA288	01663/04	26-FEB-1967	8834	06030S 04637E	GA 0288	-94.698484	28.891220
	68 58		D/PA		00709	26-MAR-1967	25-APR-1994	7854	03891S 05214E	GA 0288	-94.700530	28.885400
	427060011700		015	ST00BP00	GA288	01663/04	20-JAN-1967	9307	06275S 02501E	GA 0288	-94.691785	28.891677
	70 58		D/PA		00709	31-JAN-1967	29-SEP-1984	8934	07603N 01565E	GA 0288	-94.688637	28.896977

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427060011900		016	ST00BP00	GA288	01663/04	24-MAY-1967	9424	03368N 07268E	GA 0296	-94.707778	28.865655
	68 85		E/PA		00709	03-JUN-1967	06-JUN-1967	7486	01793S 07221E	GA 0288	-94.707041	28.879835
	427060009700		017	ST01BP00	GA288	01663/04	14-FEB-1967	8121	02730S 02650E	GA 0288	-94.692658	28.881949
	68 58		D/PA		00709	23-FEB-1967	23-AUG-1984	7979	02882S 02005E	GA 0288	-94.690626	28.882300
	427060013100		018	ST00BP00	GA288	01663/04	03-NOV-1967	12507	01306S 04050E	GA 0288	-94.697193	28.878176
	68 92		D/PA		00709	28-NOV-1967	10-NOV-1984	12507	01306S 04050E	GA 0288	-94.697193	28.878176
	427064002500		019	ST00BP00	GA288	01663/04	13-MAY-1974	9323	06475N 01349E	GA 0288	-94.687831	28.900054
	70 77		D/PA		00709	02-JUN-1974	06-MAY-1994	8929	07531N 03486E	GA 0288	-94.694627	28.897368
	427064005600		020	ST00BP00	GA288	01663/04	18-NOV-1979	12250	01300S 04064E	GA 0288	-94.697238	28.878161
	70 81		D/PA		00709	26-JAN-1980	13-JUL-1997	11918	03550S 05271E	GA 0288	-94.700748	28.884467
	427064034800		021	ST00BP00	GA288	01663/04	12-MAR-1994	9731	05550S 06190E	GA 0288	-94.703389	28.890058
	68 90		E/PA		00709	30-MAR-1994	01-APR-1994	9337	07104S 06301E	GA 0288	-94.703558	28.894341
	427060005600		A001	ST00BP00	GA288	01663/04	13-JAN-1965	9272	05954S 03453E	GA 0288	-94.694795	28.890892
	70 89		D/PA		00709	31-JAN-1965	20-JAN-1985	9009	04488S 04195E	GA 0288	-94.697282	28.886937
	427060005700		A002	ST00BP00	GA288	01663/04	01-FEB-1965	9390	05965S 03447E	GA 0288	-94.694775	28.890921
	70 93		D/PA		00709	16-FEB-1965	20-APR-1994	9067	07864S 02945E	GA 0288	-94.692988	28.896090
	427060005800		A003	ST00BP00	GA288	01663/04	18-FEB-1965	10080	05961S 03456E	GA 0288	-94.694803	28.890911
	65 93		D/PA		00709	01-MAR-1965	05-MAR-2001	9014	02328S 04283E	GA 0288	-94.697803	28.881008
	427060005900		A004	ST00BP00	GA288	01663/04	04-MAR-1965	9310	05958S 03444E	GA 0288	-94.694766	28.890902
	65 94		D/PA		00709	16-MAR-1965	11-FEB-1985	9052	05571S 01848E	GA 0288	-94.689827	28.889677
	427060006000		A005	ST00BP00	GA288	01663/04	20-MAR-1965	10346	05962S 03434E	GA 0288	-94.694734	28.890912
	70 93		D/PA		00709	03-APR-1965	25-FEB-1985	9008	02248S 01579E	GA 0288	-94.689368	28.880515
	427060006100		A006	ST00BP00	GA288	01663/04	04-APR-1965	10165	05968S 03459E	GA 0288	-94.694812	28.890931
	65 93		D/PA		00709	22-APR-1965	05-MAR-2001	8985	03260S 05835E	GA 0288	-94.702543	28.883728
	427060006200		A007	ST00BP00	GA288	01663/04	22-APR-1965	9733	05968S 03437E	GA 0288	-94.694743	28.890928
	70 93		D/PA		00709	05-MAY-1965	21-APR-1994	9136	03810S 02010E	GA 0288	-94.690537	28.884853
	427060007200		A008	ST00BP00	GA288	01663/04	07-MAY-1965	9541	05964S 03468E	GA 0288	-94.694840	28.890921
	70 89		D/PA		00709	19-MAY-1965	02-MAR-1985	9012	04626S 05275E	GA 0288	-94.700637	28.887425
	427060007300		A009	ST00BP00	GA288	01663/04	20-MAY-1965	10145	05972S 03449E	GA 0288	-94.694780	28.890941
	70 93		D/PA		00709	28-MAY-1965	19-APR-1994	9183	06724N 03329E	GA 0288	-94.694043	28.899570
	427060007500		A010	ST00BP00	GA288	01663/04	31-MAY-1965	9340	05975S 03440E	GA 0288	-94.694752	28.890948
	70 89		D/PA		00709	11-JUN-1965	28-JAN-1985	8993	04970S 01930E	GA 0288	-94.690153	28.888032
	427060007400		A011	ST00BP00	GA288	01663/04	12-JUN-1965	9307	05960S 03477E	GA 0288	-94.694869	28.890910
	65 93		D/PA		00709	19-JUN-1965	22-FEB-1985	9016	04384S 04039E	GA 0288	-94.696804	28.886637

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427060007700		A012	ST00BP00	GA288	01663/04	23-JUN-1965	9786	05953S	03473E	GA 0288	-94.694857	28.890891
	70	93	D/PA		00709	04-JUL-1965	05-MAR-2001	8987	03130S	04242E	GA 0288	-94.697585	28.883210
	427060007800		A013	ST00BP00	GA288	01663/04	05-JUL-1965	10225	05965S	03425E	GA 0288	-94.694706	28.890919
	65	93	D/PA		00709	19-JUL-1965	05-FEB-1985	9121	03222S	00905E	GA 0288	-94.687152	28.883125
	427060007600		A014	ST00BP00	GA288	01663/04	21-JUL-1965	9230	05979S	03431E	GA 0288	-94.694723	28.890958
	65	93	D/PA		00709	30-JUL-1965	19-FEB-1985	8470	05522S	02514E	GA 0288	-94.691914	28.889608
	427060007900		A015	ST00BP00	GA288	01663/04	01-AUG-1965	10321	05957S	03465E	GA 0288	-94.694832	28.890901
	65	93	D/PA		00709	12-OCT-1965	05-MAR-2001	9036	01720S	03528E	GA 0288	-94.695516	28.879261
	427060010200		B002	ST00BP00	GA288	01663/04	12-NOV-1965	10490	02717N	04076E	GA 0296	-94.697737	28.867121
	70	89	D/PA		00709	01-DEC-1965	19-APR-1985	8976	01233S	02537E	GA 0288	-94.692479	28.877824
	427060010900		B005	ST00BP00	GA288	01663/04	07-JAN-1966	9854	02728N	04082E	GA 0296	-94.697757	28.867092
	70	89	D/PA		00709	04-DEC-1966	01-FEB-2001	8937	00593S	04674E	GA 0288	-94.699226	28.876279
	427060010100		B007	ST00BP00	GA288	01663/04	13-FEB-1966	10842	02721N	04085E	GA 0296	-94.697765	28.867111
	70	89	D/PA		00709	01-MAR-1966	01-FEB-2001	9341	02160S	05481E	GA 0288	-94.701563	28.880669
	427060010600		B009	ST00BP00	GA288	01663/04	21-MAR-1966	9775	02724N	04094E	GA 0296	-94.697794	28.867104
	70	89	D/PA		00709	31-MAR-1966	09-DEC-1984	8919	00187S	06093E	GA 0288	-94.703702	28.875307
	427060014800		B015	ST00BP00	GA288	01663/04	22-JUN-1966	10265	02730N	04070E	GA 0296	-94.697720	28.867085
	70	89	D/PA		00709	07-JUL-1966	01-FEB-2001	8853	00547S	06961E	GA 0288	-94.706372	28.876384
	427060009100		B017	ST00BP00	GA288	01663/04	26-JUL-1966	9535	02709N	04059E	GA 0296	-94.697683	28.867142
	70	89	D/PA		00709	27-JUL-1966	01-FEB-2001	8902	00188S	03506E	GA 0288	-94.695624	28.875048
	427060003200		001	ST00BP00	WILD	00117/04	17-FEB-1961	12496	05047S	05790W	GA 0293	-94.568980	28.840659
	54	72	E/PA		00711	31-MAR-1961	01-MAY-1961	12496	05047S	05790W	GA 0293	-94.568980	28.840659
	427060006300		001	ST00BP00	GA288	01663/04	24-JAN-1964	9570	00775N	00658W	GA 0295	-94.682732	28.871980
	68	58	D/PA		00713	05-FEB-1964	14-SEP-1984	9570	00775N	00658W	GA 0295	-94.682732	28.871980
	427060005100		002	ST00BP00	GA288	01663/04	15-MAR-1964	9241	00833N	03330W	GA 0295	-94.674396	28.871549
	66	82	E/PA		00713	23-MAR-1964	23-MAR-1964	9241	00833N	03330W	GA 0295	-94.674396	28.871549
	427060011401		003	ST01BP00	GA288	01663/04	18-MAY-1967	9658	06132N	02806E	GA 0296	-94.694165	28.857607
	70	58	D/PA		00713	29-MAY-1967	11-MAY-1994	8955	07097N	00323W	GA 0295	-94.684508	28.854637
	427060003900		001	ST00BP00	GA288	01663/04	20-NOV-1963	9540	01225N	03920E	GA 0296	-94.697078	28.871207
	67	85	E/PA		00714	04-DEC-1963	23-APR-1994	9540	01225N	03920E	GA 0296	-94.697078	28.871207
	427060006600		002	ST00BP00	GA288	01663/04	02-JAN-1964	9510	03368N	07268E	GA 0296	-94.707778	28.865655
	65	83	E/PA		00714	17-JAN-1964	20-JUL-1984	9510	03368N	07268E	GA 0296	-94.707778	28.865655
	427060006400		003	ST00BP00	GA288	01663/04	10-FEB-1964	9462	07365S	07252E	GA 0296	-94.708313	28.851616
	70	83	E/PA		00714	21-FEB-1964	13-AUG-1984	9462	07365S	07252E	GA 0296	-94.708313	28.851616

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427060004900		004	ST00BP00	GA288	01663/04	25-FEB-1964	9650	01977S	07245E	GA 0296	-94.708909		28.836806
	65	83	E/PA		00714	07-MAR-1964	14-APR-1964	9650	01977S	07245E	GA 0296	-94.708909		28.836806
	427060006800		005	ST00BP00	GA288	01663/04	26-MAR-1964	9116	08569N	03420W	GA 0296	-94.724458		28.851878
	65	85	E/PA		00714	09-APR-1964	22-JUN-1975	9116	08569N	03420W	GA 0296	-94.724458		28.851878
	427060006700		006	ST00BP00	GA288	01663/04	10-APR-1964	8918	06132N	02806E	GA 0296	-94.694165		28.857607
	67	85	E/PA		00714	16-APR-1964	11-MAY-1994	8918	06132N	02806E	GA 0296	-94.694164		28.857606
	427060005000		007	ST00BP00	GA288	01663/04	24-APR-1964	9250	00683N	05929W	GA 0296	-94.715723		28.873301
	65	83	E/PA		00714	02-MAY-1964	02-MAY-1964	9250	00683N	05929W	GA 0296	-94.715723		28.873301
	427060006500		008	ST00BP00	GA288	01663/04	05-MAY-1964	9322	08466N	07252E	GA 0296	-94.708312		28.851641
	65	84	D/PA		00714	21-MAY-1964	14-SEP-1984	8989	05351S	06702E	GA 0296	-94.706827		28.846024
	427060011400		009	ST00BP00	GA288	01663/04	09-APR-1967	9246	06132N	02806E	GA 0296	-94.694165		28.857607
	65	57	E/ST		00714	17-APR-1967	21-MAY-1967	8947	07667N	01344E	GA 0296	-94.689776		28.853238
	427060012200		010	ST00BP00	GA288	01663/04	08-APR-1967	9450	06132N	02806E	GA 0296	-94.694164		28.857606
	68	60	D/PA		00714	08-JUN-1967	28-OCT-1984	8927	04099N	00768E	GA 0296	-94.687569		28.862987
	427060011600		011	ST00BP00	GA288	01663/04	19-APR-1967	9067	08569N	03420W	GA 0296	-94.724458		28.851878
	65	58	D/PA		00714	27-APR-1967	21-JUN-1971	8984	07105S	04534W	GA 0296	-94.720998		28.851311
	427060011500		012	ST00BP00	GA288	01663/04	06-MAY-1967	9275	06045S	02481E	GA 0296	-94.693571		28.847506
	68	59	D/PA		00714	13-MAY-1967	06-JUL-1984	9272	06066S	02462E	GA 0296	-94.693511		28.847561
	427060012300		013	ST00BP00	GA288	01663/04	06-JUN-1967	9991	06045S	02481E	GA 0296	-94.693571		28.847505
	65	62	E/PA		00714	15-JUN-1967	17-JUN-1967	8976	02734S	04706E	GA 0296	-94.700898		28.838630
	427060012400		014	ST00BP00	GA288	01663/04	18-JUN-1967	9375	08569N	03420W	GA 0296	-94.724458		28.851878
	65	85	D/PA		00714	27-JUN-1967	25-JUN-1971	8946	05348S	05062W	GA 0296	-94.719550		28.846427
	427060012800		015	ST00BP00	GA288	01663/04	27-AUG-1967	9107	08465S	02760W	GA 0296	-94.726382		28.855226
	65	86	E/ST		00714	02-SEP-1967	04-SEP-1967	9107	08465S	02760W	GA 0296	-94.726382		28.855226
	427060012801		016	ST01BP00	GA288	01663/04	04-SEP-1967	9725	08465S	02760W	GA 0296	-94.726382		28.855226
	65	86	E/PA		00714	10-SEP-1967	11-SEP-1967	8937	05520N	05337W	GA 0296	-94.718124		28.860066
	427060013200		017	ST00BP00	GA288	01663/04	16-DEC-1967	12226	03368N	07274E	GA 0296	-94.707797		28.865655
	70	85	E/ST		00714	14-JAN-1968	01-NOV-1971	11965	02512N	07190W	GA 0296	-94.711996		28.868146
	427060013201		018	ST01BP00	GA288	01663/04	15-NOV-1971	12240	03368N	07274E	GA 0296	-94.707797		28.865655
	70	87	D/PA		00714	23-DEC-1971	26-JUN-1984	12004	02484N	06096E	GA 0296	-94.704018		28.867966
	427064002300		019	ST00BP00	GA288	01663/04	30-NOV-1973	12260	03359N	07264E	GA 0296	-94.707765		28.865679
	70	71	D/PA		00714	12-JAN-1974	29-JUL-1984	11891	05271N	05397E	GA 0296	-94.702155		28.860234
	427064002700		020	ST00BP00	GA288	01663/04	02-JUN-1974	12090	09814N	02477E	GA 0296	-94.693561		28.847453
	70	75	D/PA		00714	11-JUL-1974	13-JUL-1984	11629	06397S	05378E	GA 0296	-94.702574		28.848767

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427064002870	021	ST00BP00		GA288	01663/04	21-SEP-1974	11573	03363N	07268E	GA 0296	-94.707778	28.865668
	70 78	E/ST			00714	19-OCT-1974	19-OCT-1974	11227	05088N	05508E	GA 0296	-94.702479	28.860750
	427064002800	021	ST00BP01		GA288	01663/04	19-OCT-1974	12071	03363N	07268E	GA 0296	-94.707778	28.865668
	70 78	D/PA			00714	23-NOV-1974	04-JUL-1984	11716	05162N	05460E	GA 0296	-94.702339	28.860540
	427064033400	A001	ST00BP00		GA288	01663/04	09-JAN-1993	9300	04029S	03946E	GA 0296	-94.698376	28.842113
	77 88	D/PA			00714	19-JAN-1993	06-OCT-1997	9300	04052S	03950E	GA 0296	-94.698386	28.842176
	427060008400	B001	ST00BP00		GA288	01663/04	01-SEP-1965	13053	02716N	04055E	GA 0296	-94.697671	28.867122
	70 89	D/PA			00714	05-OCT-1965	01-FEB-2001	13053	02716N	04055E	GA 0296	-94.697671	28.867122
	427060010000	B003	ST00BP00		GA288	01663/04	01-DEC-1965	9770	02724N	04073E	GA 0296	-94.697728	28.867102
	70 89	D/PA			00714	13-DEC-1965	23-NOV-1984	8952	01369N	00841E	GA 0296	-94.687482	28.870499
	427060011100	B004	ST00BP00		GA288	01663/04	12-DEC-1965	10410	02734N	04079E	GA 0296	-94.697748	28.867075
	71 89	D/PA			00714	01-JAN-1966	19-APR-1985	8971	06437N	07109E	GA 0296	-94.707634	28.857203
	427060011000	B006	ST00BP00		GA288	01663/04	22-JAN-1966	10551	02738N	04089E	GA 0296	-94.697780	28.867065
	70 89	D/PA			00714	11-FEB-1966	30-NOV-1984	8905	04732N	07033W	GA 0296	-94.712740	28.862060
	427060010800	B008	ST00BP00		GA288	01663/04	03-MAR-1966	10139	02731N	04092E	GA 0296	-94.697788	28.867085
	70 89	D/PA			00714	19-MAR-1966	27-MAR-1985	8963	06716N	05843E	GA 0296	-94.703713	28.856310
	427060009400	B010	ST00BP00		GA288	01663/04	04-APR-1966	3232	02742N	04098E	GA 0296	-94.697808	28.867055
	70 89	D/PA			00714	07-APR-1967	07-APR-1967	3232	02742N	04098E	GA 0296	-94.697808	28.867055
	427060010500	B011	ST00BP00		GA288	01663/04	06-APR-1966	9386	02735N	04101E	GA 0296	-94.697817	28.867075
	70 89	D/PA			00714	15-APR-1966	10-DEC-1984	8984	04859N	05074E	GA 0296	-94.701099	28.861335
	427060010700	B012	ST00BP00		GA288	01663/04	17-APR-1966	13412	02713N	04067E	GA 0296	-94.697708	28.867132
	70 89	D/PA			00714	25-MAY-1966	01-FEB-2001	12058	05636N	07442W	GA 0296	-94.711566	28.859536
	427060010470	B013	ST00BP00		GA288	01663/04	02-JUN-1966	8242	02729N	04104E	GA 0296	-94.697826	28.867091
	70 90	D/ST			00714	08-JUN-1966	08-JUN-1966	7479	01977N	06903E	GA 0296	-94.706479	28.869440
	427060010400	B013	ST00BP01		GA288	01663/04	09-JUN-1966	9530	02729N	04104E	GA 0296	-94.697826	28.867091
	70 90	D/PA			00714	17-JUN-1966	05-APR-1985	8909	02481N	07046E	GA 0296	-94.706983	28.868071
	427060009200	B014	ST00BP00		GA288	01663/04	19-JUN-1966	3117	02727N	04061E	GA 0296	-94.697691	28.867092
	70 89	D/PA			00714	22-JUN-1966	22-JUN-1966	3015	02488N	04437E	GA 0296	-94.698837	28.867787
	427060008900	B016	ST00BP00		GA288	01663/04	08-JUL-1966	8200	02722N	04069E	GA 0296	-94.697716	28.867107
	70 89	D/PA			00714	15-JUL-1966	28-APR-1985	7949	01617N	05291E	GA 0296	-94.701406	28.870267
	427064006500	001	ST00BP00		GA288	00689/04	27-MAY-1981	9645	01727N	01201W	GA 0322	-94.682973	28.825770
	71 85	E/PA			00716	28-JUL-1981	04-AUG-1981	8779	02899N	03375W	GA 0322	-94.676322	28.822329
	427060003600	001	ST00BP00		WILD	00001/04	25-DEC-1960	8000	07500S	07500E	GA 0323	-94.712699	28.764936
	68 70	E/PA			00717	02-FEB-1961	16-FEB-1961	8000	07500S	07500E	GA 0323	-94.712699	28.764936

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427060003300		001	ST00BP00	WILD	00117/04	01-APR-1961	6999	03500S	08500W	GA 0328	-94.959691	28.761679
	68	75	E/PA		00718	14-APR-1961	01-MAY-1961	6999	03500S	08500W	GA 0328	-94.959691	28.761679
	427060003500		001	ST00BP00	GA350	00001/04	15-NOV-1960	8000	07170N	07340W	GA 0349	-94.964458	28.732460
	81	82	E/PA		00719	30-NOV-1960	30-NOV-1960	8000	07170N	07340W	GA 0349	-94.964458	28.732460
	427060007000		001	ST00BP00	GA379	00040/04	21-FEB-1965	8257	05500S	00567W	GA 0362	-95.234492	28.688087
	75	63	E/PA		00721	12-MAR-1965	18-MAR-1965	6910	02069S	01009W	GA 0362	-95.233460	28.678616
	427060007100		001	ST00BP00	GA379	00040/04	02-JAN-1965	10764	08132S	02421E	GA 0363	-95.243543	28.695587
	72	47	E/PA		00722	12-FEB-1965	08-MAR-1965	8439	02546S	03699E	GA 0363	-95.248087	28.680345
	427060003400		001	ST00BP00	GA385	00039/04	09-JUN-1961	9005	07000N	06000E	GA 0385	-94.960058	28.645607
	90	34	E/PA		00724	10-JUL-1961	09-AUG-1961	9005	07000N	06000E	GA 0385	-94.960058	28.645607
	427060004100		001	ST00BP00	GA389	00039/04	18-FEB-1961	13000	05500S	04500W	GA 0389	-94.978752	28.593391
	96	55	E/PA		00725	26-JUL-1961	21-AUG-1961	13000	05500S	04500W	GA 0389	-94.978752	28.593391
	427060002400		001	ST00BP00	GA391	00117/04	07-MAR-1962	11850	05100N	07400W	GA 0391	-95.067834	28.610486
	93	76	E/PA		00727	08-APR-1962	25-APR-1962	11850	05100N	07400W	GA 0391	-95.067834	28.610486
	427060002600		001	ST00BP00	WILD	00117/04	14-APR-1961	11486	06450S	06450E	GA 0426	-95.114699	28.512881
	105	72	E/PA		00730	09-MAY-1961	16-MAY-1961	11486	06450S	06450E	GA 0426	-95.114699	28.512881
	427060002500		002	ST00BP00	WILD	00117/04	16-NOV-1961	11489	05300N	06300W	GA 0426	-95.123893	28.524406
	105	80	E/PA		00730	20-DEC-1961	29-JAN-1962	11489	05300N	06300W	GA 0426	-95.123893	28.524406
	427060003800		001	ST00BP00	WILD	00001/04	01-DEC-1960	8100	04500S	00500W	GA 0040	-94.846840	28.499379
	114	77	E/PA		00738	22-DEC-1960	23-DEC-1960	8100	04500S	00500W	GA 0040	-94.846840	28.499379
	427080008400		001	ST00BP00	HI052	00105/04	01-MAY-1968	8965	01158N	02518E	HI 0053	-94.169579	29.463700
	42	72	E/PA		00740	08-MAY-1968	10-MAY-1968	8965	01158N	02518E	HI 0053	-94.169579	29.463700
	427084009700		002	ST00BP00	HI052	00105/04	12-DEC-1981	8860	03601N	00475E	HI 0053	-94.163481	29.456754
	45	65	E/PA		00740	03-JAN-1982	28-JUN-2009	8860	03502N	00507E	HI 0053	-94.163569	29.457030
	427080011400		A005	ST00BP00	HI052	00105/04	10-OCT-1967	9850	06421N	01502W	HI 0052	-94.157641	29.448780
	40	75	D/PA		00740	26-OCT-1967	25-JUL-2000	8866	05048N	02193E	HI 0053	-94.169063	29.452973
	427083002100		A006	ST00BP00	HI052	00105/04	12-OCT-1969	9855	06393N	01474W	HI 0052	-94.157726	29.448860
	40	93	D/PA		00740	29-OCT-1969	03-NOV-2015	8805	03293N	01088E	HI 0053	-94.165368	29.457671
	427080004600		001	ST00BP00	HI160	00689/04	20-MAR-1964	10777	04182S	00881W	HI 0135	-94.118856	29.258538
	50	65	E/PA		00741	05-MAY-1964	29-OCT-2000	10777	04182S	00881W	HI 0135	-94.118856	29.258538
	427080004700		002	ST00BP00	HI160	02957/04	11-OCT-1964	8678	04911S	03141W	HI 0135	-94.111678	29.260281
	50	90	E/ST		00741	27-OCT-1964	14-MAY-1986	8678	04922S	03129W	HI 0135	-94.111715	29.260312
	427080004701		002	ST01BP00	HI160	02957/04	14-MAY-1986	9450	04911S	03141W	HI 0135	-94.111678	29.260281
	53	84	D/PA		00741	04-JUN-1986	06-OCT-2010	8545	03106S	02234W	HI 0135	-94.114758	29.255427

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427080004800		003	ST00BP00	HI160	00689/04	05-NOV-1964	9663	06629S	05517W	HI 0135	-94.104008	29.264729
	55	90	D/PA		00741	15-NOV-1964	19-AUG-1985	9663	06629S	05517W	HI 0135	-94.104008	29.264729
	427080004900		004	ST00BP00	HI160	00689/04	22-NOV-1964	11483	08136S	01538W	HI 0135	-94.116280	29.269328
	55	88	D/PA		00741	14-DEC-1964	03-JUN-1990	11483	08136S	01538W	HI 0135	-94.116280	29.269328
	427080005070		005	ST00BP00	HI160	00689/04	10-APR-1965	8713	05854S	05850E	HI 0135	-94.090092	29.262084
	50	82	E/ST		00741	16-APR-1965	16-APR-1965	8705	05673S	05719E	HI 0135	-94.089706	29.261570
	427080005000		005	ST00BP01	HI160	00689/04	22-APR-1965	9006	05854S	05850E	HI 0135	-94.090092	29.262084
	50	82	D/PA		00741	25-APR-1965	31-OCT-2000	8925	05246S	05399E	HI 0135	-94.088761	29.260362
	427080006100		006	ST00BP00	HI160	00117/04	22-JUN-1965	9085	09031S	05500E	HI 0135	-94.088577	29.270774
	50	88	E/PA		00741	28-JUN-1965	30-JUN-1965	9085	09031S	05500E	HI 0135	-94.088577	29.270774
	427080007300		008	ST00BP00	HI160	02957/04	27-JUL-1967	9452	04911S	03141W	HI 0135	-94.111678	29.260281
	50	85	E/ST		00741	07-AUG-1967	09-AUG-1967	8715	03512S	06161W	HI 0135	-94.102399	29.256089
	427080007301		009	ST01BP00	HI160	02957/04	09-AUG-1967	9020	04911S	03141W	HI 0135	-94.111678	29.260281
	50	85	D/PA		00741	20-AUG-1967	06-OCT-2010	8619	04095S	05082W	HI 0135	-94.105704	29.257816
	427084022000		010	ST00BP00	HI160	02957/04	30-DEC-1985	10500	05798N	01048E	HI 0136	-94.124135	29.274862
	55	88	D/ST		00741	18-JAN-1986	13-DEC-1995	9116	03769N	03032W	HI 0135	-94.111081	29.279968
	427084022001		010	ST01BP00	HI160	02957/04	14-DEC-1995	10883	05798N	01048E	HI 0136	-94.124135	29.274862
	48	88	D/PA		00741	24-DEC-1995	06-OCT-2010	8778	02792N	03954W	HI 0135	-94.108065	29.282548
	427084023300		011	ST00BP00	HI160	00689/04	11-APR-1986	10824	05850S	05845E	HI 0135	-94.090077	29.262072
	53	84	D/ST		00741	30-APR-1986	31-JAN-1996	9181	04600S	00816E	HI 0135	-94.074483	29.258057
	427084023370		011	ST01BP00	HI160	00689/04	31-JAN-1996	11042	05850S	05845E	HI 0135	-94.090077	29.262072
	53	109	E/ST		00741	12-FEB-1996	16-FEB-1996	9311	03367S	01145E	HI 0135	-94.075678	29.254706
	427084023301		011	ST01BP01	HI160	00689/04	16-FEB-1996	11330	05850S	05845E	HI 0135	-94.090077	29.262072
	53	109	E/PA		00741	02-MAR-1996	31-OCT-2000	9592	03126S	01068E	HI 0135	-94.075467	29.254036
	427080004300		001	ST00BP00	HI160	00117/04	17-MAY-1964	12516	02640S	01320E	HI 0136	-94.125954	29.254553
	51	68	E/PA		00742	10-JUN-1964	10-JUN-1964	12516	02640S	01320E	HI 0136	-94.125954	29.254553
	427080005100		002	ST00BP00	HI160	00689/04	08-SEP-1964	9341	05065S	01386E	HI 0136	-94.125844	29.261224
	22	90	E/ST		00742	16-SEP-1964	12-OCT-1985	9341	05052S	01426E	HI 0136	-94.125972	29.261192
	427080005101		002	ST01BP00	HI160	00689/04	12-OCT-1985	9500	05065S	01386E	HI 0136	-94.125844	29.261224
	22	88	D/PA		00742	23-OCT-1985	19-OCT-2000	8798	07860S	01656E	HI 0136	-94.126324	29.268935
	427080005200		003	ST00BP00	HI160	02957/04	21-DEC-1964	10490	05796S	01055E	HI 0136	-94.124712	29.263195
	50	83	E/ST		00742	02-JAN-1965	24-NOV-1995	10486	06023S	01055E	HI 0136	-94.124682	29.263820
	427080005201		003	ST01BP00	HI160	02957/04	24-NOV-1995	9853	05796S	01055E	HI 0136	-94.124712	29.263195
	48	109	D/PA		00742	02-DEC-1995	06-OCT-2010	8629	07740S	04065E	HI 0136	-94.133891	29.268881

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427080005300		004	ST00BP00	HI160	00117/04	09-JAN-1965	10604	03480S 05205E	HI 0136	-94.138018	29.257306
	51 83		E/PA		00742	19-JAN-1965	09-MAY-1975	10604	03480S 05205E	HI 0136	-94.138018	29.257306
	427080005400		005	ST00BP00	HI160	02957/04	13-FEB-1965	9192	00631S 03978E	HI 0136	-94.134545	29.249336
	50 82		E/PA		00742	20-FEB-1965	06-OCT-2010	9192	00631S 03978E	HI 0136	-94.134545	29.249336
	427080005570		006	ST00BP00	HI160	00117/04	01-MAY-1965	8990	07938S 04023E	HI 0136	-94.133733	29.269421
	55 84		E/ST		00742	13-MAY-1965	13-MAY-1965	8989	07913S 04034E	HI 0136	-94.133771	29.269353
	427080005500		006	ST00BP01	HI160	00117/04	13-MAY-1965	9134	07938S 04023E	HI 0136	-94.133733	29.269421
	55 84		E/PA		00742	15-MAY-1965	30-JUN-1965	8974	07007N 04300E	HI 0136	-94.134484	29.271913
	427080006300		007	ST00BP00	HI160	00117/04	09-JUL-1965	9690	01987S 08510E	HI 0136	-94.148569	29.253580
	55 87		E/PA		00742	16-JUL-1965	11-AUG-1965	9690	01987S 08510E	HI 0136	-94.148569	29.253580
	427084000100		008	ST00BP00	HI160	00689/04	23-JUN-1971	9130	05076S 01372E	HI 0136	-94.125799	29.261253
	55 81		E/ST		00742	04-JUL-1971	17-NOV-1985	8934	04892S 03126E	HI 0136	-94.131319	29.260948
	427084000101		008	ST01BP00	HI160	00689/04	17-NOV-1985	11829	05076S 01372E	HI 0136	-94.125799	29.261253
	55 88		D/PA		00742	08-DEC-1985	19-OCT-2000	9159	05301S 07772E	HI 0136	-94.145826	29.262602
	427084023400		009	ST00BP00	HI160	00689/04	26-AUG-1986	10230	04175S 00875W	HI 0135	-94.118875	29.258519
	54 80		D/PA		00742	07-SEP-1986	11-SEP-1986	8799	04021S 03162E	HI 0136	-94.131546	29.258558
	427084042200		010	ST00BP00	HI160	02957/04	06-JAN-1996	10800	05800N 01062E	HI 0136	-94.124179	29.274858
	48 108		D/PA		00742	18-JAN-1996	06-OCT-2010	8852	05631S 04306E	HI 0136	-94.134920	29.263115
	427084041700		JA005	ST00BP00	HI160	02957/04	15-SEP-1995	10295	01973N 02198E	HI 0160	-94.129308	29.241977
	50 101		D/ST		00742	27-SEP-1995	03-NOV-1995	9027	01244S 03379E	HI 0136	-94.132588	29.250952
	427084041701		JA005	ST01BP00	HI160	02957/04	03-NOV-1995	9596	01973N 02198E	HI 0160	-94.129308	29.241977
	50 101		D/PA		00742	11-NOV-1995	16-AUG-2015	8937	00280S 01713E	HI 0136	-94.127493	29.248111
	427080003400		001	ST00BP00	HI160	00689/04	11-MAY-1961	12889	05559N 03991E	HI 0160	-94.135393	29.232328
	50 71		D/PA		00743	14-JUN-1961	06-OCT-2000	12889	05559N 03991E	HI 0160	-94.135393	29.232328
	427080003500		002	ST00BP00	HI160	02957/04	17-AUG-1961	11722	05802N 06066E	HI 0160	-94.141925	29.231897
	51 72		E/ST		00743	02-OCT-1961	04-JUN-1969	11722	05802N 06066E	HI 0160	-94.141925	29.231897
	427080003600		003	ST00BP00	HI160	00117/04	20-MAR-1962	13155	05800S 06700W	HI 0160	-94.152106	29.220601
	51 72		E/PA		00743	24-APR-1962	25-APR-1962	13155	05800S 06700W	HI 0160	-94.152106	29.220601
	427080004400		004	ST00BP00	HI160	00117/04	26-FEB-1965	8722	06699N 01731E	HI 0160	-94.128462	29.228936
	51 85		E/PA		00743	09-MAR-1965	01-MAY-1966	8722	06699N 01731E	HI 0160	-94.128462	29.228936
	427080005900		005	ST00BP00	HI160	00117/04	18-MAY-1965	9516	01824N 06944W	HI 0160	-94.150274	29.243151
	51 88		D/PA		00743	25-MAY-1965	07-JUN-1990	9516	01824N 06944W	HI 0160	-94.150274	29.243151
	427080006000		006	ST00BP00	HI160	00117/04	09-JUN-1965	9235	05988S 01021E	HI 0160	-94.126650	29.220190
	51 88		D/PA		00743	17-JUN-1965	27-AUG-1985	9235	05988S 01021E	HI 0160	-94.126650	29.220190

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427080003501		007	ST01BP00	HI160	00689/04	04-JUN-1969	10222	05802N 06066E	HI 0160	-94.141925	29.231897
	51 88		E/PA		00743	21-JUN-1969	14-MAY-2001	9152	06671S 04779E	HI 0160	-94.138334	29.222496
	427084000200		008	ST00BP00	HI160	00117/04	23-APR-1971	9534	05558N 03991E	HI 0160	-94.135393	29.232330
	52 81		E/ST		00743	08-MAY-1971	08-MAY-1971	8661	03098N 01335E	HI 0160	-94.126751	29.238787
	427084000201		009	ST01BP00	HI160	00117/04	11-MAY-1971	9159	05558N 03991E	HI 0160	-94.135393	29.232330
	52 81		E/PA		00743	17-MAY-1971	19-MAY-1971	8618	03807N 01899E	HI 0160	-94.128611	29.236904
	427084000300		010	ST00BP00	HI160	02957/04	22-MAY-1971	9200	07875N 00668W	HI 0161	-94.121100	29.225429
	50 93		E/PA		00743	04-JUN-1971	06-OCT-2010	8896	07587S 01269E	HI 0160	-94.127217	29.224613
	427084000400		011	ST00BP00	HI160	00117/04	10-JUN-1971	9355	01824N 06944W	HI 0160	-94.150274	29.243152
	50 85		D/PA		00743	21-JUN-1971	23-JUN-1971	9152	02457N 05622W	HI 0160	-94.154497	29.241562
	427084000401		011	ST01BP00	HI160	02957/04			01824S 06944E	HI 0160	-94.145745	29.209425
	50		D/CNL		00743					HI 0160		
	427084022800		012	ST00BP00	HI160	00117/04	02-FEB-1986	9612	01828N 06937W	HI 0160	-94.150296	29.243141
	55 80		D/PA		00743	17-FEB-1986	12-JUN-1990	9371	00818N 05779W	HI 0160	-94.153793	29.246049
	427084022900		013	ST00BP00	HI160	00689/04	27-FEB-1986	9600	05573N 03978E	HI 0160	-94.135354	29.232287
	55 80		D/PA		00743	10-MAR-1986	06-OCT-2000	8804	07165N 01522E	HI 0160	-94.127868	29.227632
	427084023100		014	ST00BP00	HI160	00689/04	21-MAR-1986	9240	08124N 02126W	HI 0161	-94.116565	29.224578
	54 80		D/PA		00743	02-APR-1986	23-OCT-2000	8678	07747S 00225E	HI 0160	-94.123927	29.224932
	427084041400		JA002	ST00BP00	HI160	02957/04	13-JUL-1995	8837	01980N 02194E	HI 0160	-94.129296	29.241957
	50 102		D/ST		00743	24-JUL-1995	10-OCT-1995	8827	02140N 02139E	HI 0160	-94.129144	29.241510
	427084041401		JA002	ST01BP00	HI160	02957/04	10-OCT-1995	9620	01980N 02194E	HI 0160	-94.129296	29.241957
	50 102		D/PA		00743	15-OCT-1995	15-AUG-2015	8527	04839N 00184E	HI 0160	-94.123373	29.233870
	427084041570		JA003	ST00BP00	HI160	02957/04	21-JUL-1995	8530	01970N 02191E	HI 0160	-94.129285	29.241984
	50 101		D/ST		00743	09-AUG-1995	09-AUG-1995	6583	00723N 06524E	HI 0160	-94.142698	29.245907
	427084041500		JA003	ST00BP01	HI160	02957/04	09-AUG-1995	12200	01970N 02191E	HI 0160	-94.129285	29.241984
	50 101		D/ST		00743	25-AUG-1995	05-OCT-2013	8995	00066N 06954W	HI 0160	-94.150013	29.247982
	427084041600		JA004	ST00BP00	HI160	02957/04	28-AUG-1995	10835	01977N 02204E	HI 0160	-94.129327	29.241966
	50 101		D/PA		00743	08-SEP-1995	15-AUG-2015	8833	01473N 06985E	HI 0160	-94.144242	29.243899
	427084041800		JA006	ST00BP00	HI160	02957/04	18-OCT-1995	10495	01983N 02201E	HI 0160	-94.129319	29.241950
	50 102		D/PA		00743	01-NOV-1995	15-AUG-2015	8937	05066N 05363E	HI 0160	-94.139628	29.233838
	427080003700		001	ST00BP00	HI160	00117/04	26-JUN-1961	13608	05000N 05000W	HI 0161	-94.107153	29.232832
	51 72		E/PA		00744	12-AUG-1961	21-AUG-1961	13608	05000N 05000W	HI 0161	-94.107153	29.232832
	427080004500		002	ST00BP00	HI160	00117/04	24-SEP-1964	9338	00453N 00559W	HI 0161	-94.120471	29.245838
	50 88		E/PA		00744	07-OCT-1964	08-OCT-1964	9338	00453N 00559W	HI 0161	-94.120471	29.245838

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427080005600		003	ST00BP00	HI160	02957/04	26-JAN-1965	8703	07875N 00668W	HI 0161	-94.121100	29.225429
	52 83		D/PA		00744	04-FEB-1965	06-OCT-2010	8703	07875N 00668W	HI 0161	-94.121100	29.225429
	427080005700		004	ST00BP00	HI160	00689/04	13-MAR-1965	12505	08121N 02119W	HI 0161	-94.116587	29.224587
	51 82		D/PA		00744	31-MAR-1965	25-OCT-2000	12487	07728S 01747W	HI 0161	-94.117752	29.224654
	427080005800		005	ST00BP00	HI160	00117/04	30-MAY-1965	9515	02324S 06045W	HI 0161	-94.104996	29.209310
	50 95		D/PA		00744	06-JUN-1965	06-JUN-1965	9515	02324S 06045W	HI 0161	-94.104996	29.209310
	427080006200		006	ST00BP00	HI160	00117/04	30-JUN-1965	9333	03004N 06183E	HI 0161	-94.092301	29.237781
	51 90		E/PA		00744	07-JUL-1965	11-AUG-1965	9325	03207N 06333E	HI 0161	-94.092797	29.237240
	427083001000		007	ST00BP00	HI160	02957/04	16-JUL-1969	8916	07875N 00668W	HI 0161	-94.121101	29.225429
	50 81		E/PA		00744	03-AUG-1969	06-OCT-2010	8617	05840N 00474W	HI 0161	-94.121441	29.231044
	427084024300		008	ST00BP00	HI160	00689/04	04-OCT-1986	11551	05802N 06066E	HI 0160	-94.141925	29.231897
	50 97		D/PA		00744	23-OCT-1986	14-OCT-2000	8625	03097N 00226W	HI 0161	-94.121860	29.238610
	427084025900		009	ST00BP00	HI160	02957/04	02-DEC-1987	9340	07868N 00660W	HI 0161	-94.121124	29.225449
	50 100		D/PA		00744	11-DEC-1987	06-OCT-2010	8717	05185N 02144W	HI 0161	-94.116124	29.232652
	427084027200		010	ST00BP00	HI160	02957/04	17-DEC-1987	9780	07865N 00669W	HI 0161	-94.121096	29.225457
	50 90		D/ST		00744	28-DEC-1987	13-MAR-1996	8922	07305S 04288W	HI 0161	-94.109846	29.223200
	427084027201		010	ST01BP00	HI160	02957/04	13-MAR-1996	10150	07865N 00669W	HI 0161	-94.121096	29.225457
	50 108		D/PA		00744	28-MAR-1996	06-OCT-2010	8978	04922S 02316W	HI 0161	-94.116337	29.216878
	427084059000		011	ST00BP00	HI160	02169/04	18-JUN-2004	14283	06096S 02182W	HI 0161	-94.116601	29.220120
	51 90		E/PA		00744	10-AUG-2004	19-AUG-2004	13550	04042S 02821W	HI 0161	-94.114870	29.214402
	427084041300		JA001	ST00BP00	HI160	02957/04	25-JUN-1995	10090	01977N 02188E	HI 0160	-94.129277	29.241965
	50 100		D/PA		00744	10-JUL-1995	12-AUG-2015	8341	03342N 02043W	HI 0161	-94.116199	29.237728
	427084041501		JA003	ST01BP00	HI160	02957/04	05-OCT-2013	13740	01970N 02191E	HI 0160	-94.129285	29.241984
	50 111		D/PA		00744	22-OCT-2013	17-AUG-2015	9112	04811S 00772W	HI 0161	-94.121186	29.216750
	427080003970		001	ST00BP00	WILD	00117/04	19-NOV-1960	10732	05153S 04768W	HI 0236	-94.515128	29.013539
	60 72		E/ST		00746	18-DEC-1960	22-JAN-1961	10731	05159S 04716W	HI 0236	-94.515290	29.013560
	427080003900		001	ST00BP01	WILD	00117/04	22-JAN-1961	12146	05153S 04768W	HI 0236	-94.515128	29.013539
	60 72		E/PA		00746	31-JAN-1961	08-FEB-1961	12128	04972S 04552W	HI 0236	-94.515825	29.013064
	177010000100		001	ST00BP00	WC294	00039/05	16-SEP-1960	14000	02350S 07300W	WC 0163	-93.638003	29.370464
	34 71		E/PA		00750	18-OCT-1960	31-MAR-1971	14000	02330S 07376W	WC 0163	-93.637762	29.370413
	177012000000		002	ST00BP00	WC294	00039/05	07-MAY-1970	9000	04800S 04800W	WC 0163	-93.646005	29.377062
	34 71		E/PA		00750	04-JUN-1970	04-JUN-1970	9000	04800S 04800W	WC 0163	-93.646005	29.377062
	177010000370		001	ST00BP00	WC294	00039/05	13-JUL-1960	9960	04800N 03700E	WC 0289	-93.625758	29.351013
	45 76		E/ST		00752	30-JUL-1960	30-JUL-1960	9955	04718N 03842E	WC 0289	-93.626209	29.351231

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177010000300		001	ST00BP01	WC294	00039/05	31-JUL-1960	14927	04800N 03700E		WC 0289	-93.625758	29.351013
	45 76		E/PA		00752	23-OCT-1960	20-APR-1975	14902	04875N 03753E		WC 0289	-93.625919	29.350804
	177010000200		002	ST00BP00	WC294	00039/05	06-JAN-1961	14800	05700S 06200E		WC 0289	-93.633335	29.339168
	45 72		E/PA		00752	18-MAR-1961	23-MAR-1971	14800	05700S 06200E		WC 0289	-93.633335	29.339168
	177010002400		003	ST00BP00	WC294	00039/05	04-NOV-1968	12731	04758N 03654E		WC 0289	-93.625616	29.351131
	41 77		E/PA		00752	14-JAN-1969	11-NOV-1977	11854	03185N 06604E		WC 0289	-93.634973	29.355292
	177010000400		001	ST00BP00	WILD	00003/05	01-OCT-1960	14000	01000N 01000W		WC 0290	-93.611246	29.361719
	36 70		E/PA		00753	15-NOV-1960	05-DEC-1960	14000	01000N 01000W		WC 0290	-93.611246	29.361719
	177010000500		001	ST00BP00	WILD	00114/05	02-JUN-1961	11886	01984N 05255W		WC 0291	-93.551514	29.360039
	36 52		E/PA		00754	11-JUL-1961	09-OCT-1961	11886	01984N 05255W		WC 0291	-93.551514	29.360039
	177010000600		002	ST00BP00	WILD	00114/05	17-OCT-1962	10000	06500S 03500E		WC 0291	-93.532295	29.343107
	36 52		E/PA		00754	03-NOV-1962	06-DEC-1962	10000	06500S 03500E		WC 0291	-93.532295	29.343107
	177010000700		001	ST00BP00	WILD	00037/05	01-APR-1962	11983	03958N 02583W		WC 0293	-93.605175	29.313096
	37 77		E/PA		00755	04-JUL-1962	31-JUL-1962	11983	03958N 02583W		WC 0293	-93.605175	29.313096
	177000023400		001	ST00BP00	WC118	02312/05	26-AUG-1960	9733	04738S 07181E		WC 0118	-93.640082	29.498775
	30 44		D/PA		00757	09-OCT-1960	27-SEP-2010	9733	04738S 07181E		WC 0118	-93.640082	29.498775
	177000005200		002	ST00BP00	WC118	02312/05	19-OCT-1960	14000	06574S 06742E		WC 0118	-93.638818	29.503847
	30 57		D/PA		00757	26-JAN-1961	10-SEP-1994	14000	06574S 06742E		WC 0118	-93.638818	29.503847
	177000005300		003	ST00BP00	WC118	02312/05	17-FEB-1961	15880	04498N 06710W		WC 0118	-93.643156	29.513910
	34 52		D/PA		00757	03-MAR-1961	10-SEP-1994	15603	04498N 06710W		WC 0118	-93.643156	29.513910
	177000023500		004	ST00BP00	WC118	02312/05	29-MAR-1962	10452	00679S 05994W		WC 0118	-93.644799	29.487527
	30 40		E/PA		00757	31-MAY-1962	13-JUN-1962	10452	00679S 05994W		WC 0118	-93.644799	29.487527
	177000023600		006	ST00BP00	WC118	02312/05	15-JUN-1962	10318	04717S 07598W		WC 0118	-93.640014	29.498719
	31 70		D/PA		00757	19-JUL-1962	25-SEP-2010	9007	03843S 02937W		WC 0118	-93.654608	29.496057
	177000023700		007	ST00BP00	WC118	02312/05	26-JUL-1962	7496	02828S 05032W		WC 0118	-93.647959	29.493383
	30 58		E/PA		00757	06-AUG-1962	08-AUG-1962	7120	03921S 03299W		WC 0118	-93.653473	29.496291
	177004006300		008	ST00BP00	WC118	02312/05	19-JUN-1972	9136	00679S 06353E		WC 0118	-93.637223	29.487661
	30 84		E/PA		00757	03-JUL-1972	08-JUL-1972	9136	00679S 06353E		WC 0118	-93.637223	29.487661
	177004062900		009	ST00BP00	WC118	02312/05	19-JUL-1983	9240	03348S 05525E		WC 0118	-93.634789	29.495045
	25 86		D/PA		00757	15-AUG-1983	27-DEC-1996	9239	03340S 05542E		WC 0118	-93.634843	29.495023
	177004064700		010	ST00BP00	WC118	02312/05	13-FEB-1984	9330	05780S 04212E		WC 0118	-93.630817	29.501804
	28 104		D/PA		00757	05-MAR-1984	30-SEP-2010	9330	05780S 04212E		WC 0118	-93.630817	29.501804
	177004065000		011	ST00BP00	WC118	02312/05	23-JUL-1984	9680	02049S 03309E		WC 0118	-93.627744	29.491596
	31 89		D/PA		00757	15-AUG-1984	24-SEP-2010	9680	02049S 03309E		WC 0118	-93.627744	29.491596

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004071200	013	ST00BP00		WC118	02312/05	10-AUG-1986	10700	05780S 04212E	WC 0118	-93.630817	29.501804
	30 120	E/ST			00757	05-SEP-1986	12-SEP-1986	9800	04202S 00805E	WC 0118	-93.620009	29.497654
	177004071201	013	ST01BP00		WC118	02312/05	12-SEP-1986	11528	05780S 04212E	WC 0118	-93.630817	29.501804
	31 100	D/PA			00757	20-OCT-1986	30-SEP-2010	9746	01494S 01682E	WC 0118	-93.622597	29.490159
	177004092200	014	ST00BP00		WC118	02312/05	13-JUN-1995	9415	06902N 07526W	WC 0118	-93.640439	29.507345
	35 90	E/PA			00757	07-JUL-1995	15-JUL-1995	9382	06801N 07223W	WC 0118	-93.641396	29.507607
	177004107000	015	ST00BP00		WC118	02312/05	05-SEP-2000	9200	02009S 07214E	WC 0118	-93.640013	29.491270
	30 124	D/PA			00757	21-SEP-2000	21-SEP-2010	9199	02013S 07255E	WC 0118	-93.640143	29.491280
	177004107100	016	ST00BP00		WC118	02312/05	26-SEP-2000	9344	02890S 02474E	WC 0118	-93.625172	29.493954
	32 90	D/PA			00757	08-OCT-2000	22-SEP-2010	9101	01828S 02977E	WC 0118	-93.626688	29.491005
	177004092900	017	ST00BP00		WC118	02312/05	10-JAN-1996	13960	04357N 01111W	WC 0118	-93.660764	29.513986
	33 129	D/ST			00757	05-APR-1996	08-APR-1997	12788	06327S 01064W	WC 0118	-93.660650	29.502782
	177004092901	017	ST01BP00		WC118	02312/05	08-APR-1997	13913	04357N 01111W	WC 0118	-93.660764	29.513986
	32 129	E/PA			00757	25-APR-1997	19-AUG-2000	13198	07357N 00872W	WC 0118	-93.661323	29.505725
	177000023800	001	ST00BP00		WC165	03295/05	05-MAY-1960	12550	01950S 01975W	WC 0165	-93.562048	29.370681
	50 72	D/PA			00758	30-JUL-1960	20-AUG-2004	12550	01950S 01975W	WC 0165	-93.562048	29.370681
	177000023900	002	ST00BP00		WC165	03295/05	28-SEP-1960	10000	04422S 06693W	WC 0165	-93.547389	29.377729
	51 84	D/PA			00758	16-OCT-1960	06-JAN-2007	10000	04422S 06693W	WC 0165	-93.547389	29.377729
	177002001200	003	ST00BP00		WC165	03295/05	05-NOV-1969	9744	06477S 02514W	WC 0165	-93.560632	29.383156
	50 86	D/PA			00758	12-MAR-1970	10-MAY-1976	9744	06477S 02514W	WC 0165	-93.560632	29.383156
	177002005100	004	ST00BP00		WC165	03295/05	30-JUN-1970	11153	06445S 06703W	WC 0165	-93.547480	29.383291
	49 57	E/PA			00758	24-JUL-1970	21-SEP-1979	11153	06445S 06703W	WC 0165	-93.547480	29.383291
	177002005800	005	ST00BP00		WC165	03295/05	30-JUL-1970	9893	02410S 06719W	WC 0165	-93.547185	29.372198
	46 60	E/ST			00758	15-AUG-1970	16-AUG-1970	9893	02410S 06719W	WC 0165	-93.547185	29.372198
	177002005801	006	ST01BP00		WC165	03295/05	16-AUG-1970	9843	02410S 06719W	WC 0165	-93.547185	29.372198
	46 60	D/PA			00758	27-AUG-1970	05-OCT-1977	9688	02399S 06976E	WC 0165	-93.543848	29.372225
	177002006700	007	ST00BP00		WC165	03295/05	03-SEP-1970	9788	03984N 05481W	WC 0165	-93.551580	29.395129
	48 57	E/PA			00758	13-SEP-1970	10-JUN-1971	9788	03984N 05481W	WC 0165	-93.551580	29.395129
	177002007700	008	ST00BP00		WC165	03295/05	16-NOV-1970	10001	05244N 00993W	WC 0165	-93.565593	29.391425
	44 88	E/ST			00758	25-NOV-1970	27-NOV-1970	10001	05219N 01000W	WC 0165	-93.565573	29.391493
	177002007701	009	ST01BP00		WC165	03295/05	28-NOV-1970	9615	05244N 00993W	WC 0165	-93.565593	29.391425
	44 88	D/PA			00758	08-DEC-1970	10-DEC-1970	9215	03477N 01755W	WC 0165	-93.563309	29.396324
	177004000100	010	ST00BP00		WC165	03295/05	30-OCT-1971	9800	05310S 06126E	WC 0165	-93.541356	29.380273
	50 70	D/PA			00758	10-NOV-1971	21-SEP-1979	9800	05310S 06126E	WC 0165	-93.541356	29.380273

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004004100		011	ST00BP00	WC165	03295/05	19-NOV-1971	10014	00861S	03524W	WC 0165	-93.557120		29.367769	
	50	70	D/PA		00758	03-DEC-1971	09-DEC-1971	10014	00861S	03524W	WC 0165	-93.557120		29.367769	
	177004018100		012	ST00BP00	WC165	03295/05	29-MAR-1976	10253	04763S	04234W	WC 0165	-93.555129		29.378535	
	48	73	R/PA		00758	19-APR-1976	04-NOV-1986	9728	06537S	02510W	WC 0165	-93.560647		29.383322	
	177004043300		013	ST00BP00	WC165	03295/05	12-NOV-1983	10250	00673S	01892E	WC 0165	-93.527786		29.367747	
	50	101	D/PA		00758	30-NOV-1983	03-JUL-2019	10250	00673S	01892E	WC 0165	-93.527786		29.367747	
	177004082700		014	ST00BP00	WC165	03295/05	30-SEP-1990	13400	02500S	05719W	WC 0165	-93.550330		29.372392	
	46	114	E/PA		00758	25-DEC-1990	08-JAN-1991	13399	02470S	05605W	WC 0165	-93.550685		29.372303	
	177004022900		A001	ST00BP00	WC165	03295/05	21-APR-1977	10055	04612S	06616W	WC 0165	-93.547642		29.378247	
	51	97	D/PA		00758	23-MAY-1977	19-JUN-2019	9649	04801S	04606W	WC 0165	-93.553963		29.378660	
	177004024000		A002	ST00BP00	WC165	03295/05	27-MAY-1977	11202	04619S	06622W	WC 0165	-93.547624		29.378267	
	51	90	D/PA		00758	24-JUN-1977	19-JUN-2019	9929	07053S	04884E	WC 0165	-93.537562		29.385132	
	177004024800		A003	ST00BP00	WC165	03295/05	01-JUL-1977	10055	04612S	06622W	WC 0165	-93.547623		29.378247	
	48	97	D/PA		00758	23-JUL-1977	19-JUN-2019	9726	02802S	07176W	WC 0165	-93.545775		29.373301	
	177004025700		A004	ST00BP00	WC165	03295/05	23-AUG-1977	10866	04605S	06616W	WC 0165	-93.547642		29.378228	
	48	97	D/PA		00758	23-SEP-1977	19-JUN-2019	10022	02967S	03857W	WC 0165	-93.556202		29.373576	
	177004026000		A005	ST00BP00	WC165	03295/05	28-JUL-1977	10657	04620S	06616W	WC 0165	-93.547643		29.378269	
	51	94	D/PA		00758	20-AUG-1977	19-JUN-2019	9865	07084N	06417W	WC 0165	-93.548453		29.386655	
	177004119800		A006	ST00BP00	WC165	03295/05	18-MAY-2004	12331	04604S	06622W	WC 0165	-93.547623		29.378225	
	48	151	D/PA		00758	08-JUL-2004	19-JUN-2019	12090	03825S	04903W	WC 0165	-93.552971		29.375992	
	177004121100		A007	ST00BP00	WC165	03295/05	26-NOV-2004	12720	04622S	06576W	WC 0165	-93.547769		29.378273	
	47	123	D/ST		00758	17-JAN-2005	15-JAN-2005	12333	04952S	04707W	WC 0165	-93.553655		29.379082	
	177004121101		A007	ST00BP01	WC165	03295/05	28-JAN-2005	13996	04622S	06576W	WC 0165	-93.547769		29.378273	
	47	123	D/PA		00758	11-FEB-2005	19-JUN-2019	13451	05087S	04112W	WC 0165	-93.555530		29.379420	
	177004123900		A008	ST00BP00	WC165	03295/05	08-JAN-2006	15334	04615S	06576W	WC 0165	-93.547768		29.378252	
	47	128	D/PA		00758	09-MAR-2006	19-JUN-2019	14050	02460S	02675W	WC 0165	-93.559881		29.372120	
	177000015900		001	ST00BP00	WC180	02589/05	01-AUG-1961	9900	00330N	01650E	WC 0173	-93.157123		29.411272	
	48	60	E/PA		00759	15-AUG-1961	17-AUG-1961	9900	00330N	01650E	WC 0173	-93.157123		29.411272	
	177000035400		002	ST00BP00	WC180	01284/05	08-JUN-1967	9837	04672S	04605E	WC 0173	-93.165913		29.384317	
	48	96	E/PA		00759	22-JUN-1967	23-SEP-1980	9837	04672S	04605E	WC 0173	-93.165913		29.384317	
	177000041400		003	ST00BP00	WC180	02589/05	09-FEB-1969	9415	00439N	03483W	WC 0173	-93.187343		29.410548	
	48	70	E/PA		00759	20-FEB-1969	20-FEB-1969	9415	00439N	03483W	WC 0173	-93.187343		29.410548	
	177004009100		004	ST00BP00	WC180	03033/05	11-APR-1964	9445	03082N	05607E	WC 0173	-93.169412		29.403532	
	50	63	D/ST		00759	19-APR-1964	19-MAR-2005	9445	03082N	05607E	WC 0173	-93.169412		29.403532	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177004009101		004	ST01BP00	WC180	03033/05	19-MAR-2005	8200	03082N	05607E	WC 0173	-93.169412		29.403532
	50	81	D/PA		00759	27-MAR-2005	08-AUG-2015	7059	00534N	04213E	WC 0173	-93.165160		29.410598
	177004021700		005	ST00BP00	WC180	02589/05	22-JAN-1977	8653	01100N	01450W	WC 0173	-93.193693		29.408640
	48	89	D/PA		00759	03-FEB-1977	17-JUL-1992	8652	01117N	01470W	WC 0173	-93.193630		29.408595
	177000019100		A002	ST00BP00	WC180	01284/05	14-AUG-1960	14370	01932N	04765W	WC 0180	-93.182493		29.365920
	50	71	D/PA		00759	25-JAN-1961	07-SEP-2016	13622	00307S	07018E	WC 0173	-93.173269		29.372208
	177000019470		A005	ST00BP00	WC180	01284/05	08-MAY-1961	11015	01938N	04769W	WC 0180	-93.182480		29.365904
	40	71	D/ST		00759	31-MAY-1961	31-MAY-1961	9626	01142S	06187E	WC 0173	-93.170701		29.374541
	177000019400		A005	ST00BP01	WC180	01284/05	20-JUN-1961	11154	01938N	04769W	WC 0180	-93.182480		29.365904
	40	71	D/PA		00759	16-JUL-1961	24-OCT-1977	9786	01079S	06310E	WC 0173	-93.171086		29.374363
	177000035600		C001	ST00BP00	WC180	01284/05	24-OCT-1967	9943	00701S	04751E	WC 0173	-93.166172		29.373392
	50	82	D/PA		00759	12-NOV-1967	21-AUG-2016	9894	00964S	04151E	WC 0173	-93.164301		29.374141
	177000035900		C004	ST00BP00	WC180	01284/05	28-DEC-1967	8420	00693S	04750E	WC 0173	-93.166168		29.373370
	48	82	D/PA		00759	06-JAN-1968	02-OCT-2009	7703	02141S	02119E	WC 0173	-93.157982		29.377466
	177000036400		C005	ST00BP00	WC180	01284/05	10-JAN-1968	10085	00699S	04760E	WC 0173	-93.166200		29.373385
	48	85	D/PA		00759	24-JAN-1968	21-AUG-2016	9385	03427S	06592E	WC 0173	-93.172088		29.380807
	177004103200		C008	ST00BP00	WC180	01284/05	24-MAY-1999	10816	00676S	04755E	WC 0173	-93.166183		29.373323
	55	113	E/PA		00759	27-MAY-1999	21-AUG-2016	9990	03810S	06973E	WC 0173	-93.173303		29.381843
	177000035300		D001	ST00BP00	WC180	02589/05	13-AUG-1967	9403	05678N	09981E	WC 0173	-93.183014		29.396200
	50	95	D/PA		00759	19-JAN-1969	06-MAR-1981	9403	05678N	09981E	WC 0173	-93.183014		29.396200
	177000039200		D002	ST00BP00	WC180	02589/05	13-MAY-1968	10782	05689N	09968E	WC 0173	-93.182972		29.396170
	48	96	D/PA		00759	30-MAY-1968	31-OCT-1984	9291	06067N	05258E	WC 0173	-93.168166		29.395339
	177000039300		D003	ST00BP00	WC180	02589/05	03-JUN-1968	10008	05682N	09968E	WC 0173	-93.182973		29.396189
	40	96	D/PA		00759	14-JUN-1968	07-JUL-1997	9409	04001N	07179W	WC 0173	-93.175556		29.400918
	177000042500		D004	ST00BP00	WC180	01284/05	18-JUN-1968	10750	05697N	09968E	WC 0173	-93.182972		29.396148
	40	96	D/PA		00759	07-JUL-1968	19-DEC-1980	9489	06058S	06787E	WC 0173	-93.172832		29.388033
	177000039400		D005	ST00BP00	WC180	02589/05	09-JUL-1968	11697	05682N	09976E	WC 0173	-93.182998		29.396189
	50	96	D/PA		00759	27-AUG-1968	08-MAR-1981	10195	01341N	07309E	WC 0173	-93.174844		29.408244
	177000038700		D006	ST00BP00	WC180	01284/05	07-SEP-1968	10395	05689N	09976E	WC 0173	-93.182997		29.396170
	48	96	D/ST		00759	20-SEP-1968	23-SEP-1968	9579	06226S	05797W	WC 0173	-93.179667		29.388396
	177000038701		D007	ST01BP00	WC180	02589/05	23-SEP-1968	10570	05689N	09976E	WC 0173	-93.182997		29.396170
	48	96	D/PA		00759	03-OCT-1968	07-JUL-1997	9570	02333N	03800W	WC 0173	-93.186252		29.405354
	177000039600		D008	ST00BP00	WC180	01284/05	08-OCT-1968	10703	05696N	09976E	WC 0173	-93.182997		29.396151
	48	96	D/PA		00759	20-OCT-1968	20-OCT-1968	9377	05598S	01824W	WC 0173	-93.192109		29.386494

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177000041100		D009	ST00BP00	WC180	02589/05	22-OCT-1968	7570	05690N 09983E	WC 0173	-93.183019	29.396167
	48 96		D/PA		00759	02-NOV-1968	25-JAN-1981	7008	03748N 03413W	WC 0173	-93.187395	29.401445
	177004002100		E003	ST00BP00	WC180	01284/05	23-JUN-1971	10280	02492N 02896W	WC 0180	-93.188331	29.364297
	50 94		D/PA		00759	08-JUL-1971	02-MAY-2017	9241	01518S 02171W	WC 0173	-93.190809	29.375290
	177004004200		E006	ST00BP00	WC180	01284/05	12-NOV-1971	10250	02490N 02902W	WC 0180	-93.188313	29.364303
	50 94		D/PA		00759	09-DEC-1971	11-SEP-2016	8948	00534S 05841W	WC 0173	-93.179239	29.372749
	177004030300		E009	ST00BP00	WC180	01284/05	12-JUN-1978	8871	02505N 02907W	WC 0180	-93.188296	29.364262
	41 87		D/PA		00759	12-JUL-1978	11-SEP-2016	7749	01020S 01626W	WC 0173	-93.192496	29.373897
	177004029900		E010	ST00BP00	WC180	01284/05	26-APR-1978	9086	02510N 02889W	WC 0180	-93.188352	29.364247
	41 87		D/PA		00759	19-MAY-1978	12-SEP-2016	7863	01219S 01250W	WC 0173	-93.193688	29.374427
	177004017200		H001	ST00BP00	WC180	01284/05	21-FEB-1977	11357	05519N 02111E	WC 0173	-93.158312	29.396984
	40 89		D/PA		00759	14-MAR-1977	20-FEB-1994	9486	05514S 05084E	WC 0173	-93.167458	29.386612
	177004023500		H002	ST00BP00	WC180	01284/05	21-APR-1977	10358	05531N 02126E	WC 0173	-93.158358	29.396950
	46 90		D/ST		00759	09-MAY-1977	21-MAY-1977	9245	06801S 03548E	WC 0173	-93.162701	29.390217
	177004023501		H003	ST01BP00	WC180	02589/05	21-MAY-1977	9811	05531N 02126E	WC 0173	-93.158358	29.396950
	46 90		D/PA		00759	01-JUN-1977	05-JUN-1977	9806	05690N 01992E	WC 0173	-93.157928	29.396519
	177004066800		J001	ST00BP00	WC180	01284/05	26-JUL-1984	11350	05778S 07061E	WC 0173	-93.173679	29.387250
	48 96		D/PA		00759	24-AUG-1984	27-SEP-1995	9477	01861S 06944W	WC 0173	-93.175845	29.376446
	177004061300		K001	ST00BP00	WC180	03033/05	13-APR-1984	11126	04778N 06395W	WC 0173	-93.177979	29.398746
	48 90		D/PA		00759	26-MAY-1984	13-AUG-2015	11107	05002N 06601W	WC 0173	-93.177321	29.398139
	177004101900		K002	ST00BP00	WC180	03033/05	31-DEC-1998	9469	04770N 06393W	WC 0173	-93.177986	29.398768
	47 118		E/PA		00759	13-JAN-1999	12-AUG-2015	9351	04266N 05940W	WC 0173	-93.179432	29.400133
	177004102000		K003	ST00BP00	WC180	02589/05		9470	04773N 06399W	WC 0173	-93.177967	29.398760
	47 100		D/CNL		00759		09-MAY-2000	9400	04374N 06799W	WC 0173	-93.176731	29.399875
	177004113100		K004	ST00BP00	WC180	03033/05	12-MAY-2002	9790	04773N 06398W	WC 0173	-93.177970	29.398760
	49 121		D/PA		00759	26-MAY-2002	12-AUG-2015	8966	06019N 05955E	WC 0173	-93.170355	29.395440
	177004113700		K005	ST00BP00	WC180	03033/05	02-JUN-2002	9965	04774N 06398W	WC 0173	-93.177970	29.398757
	49 121		D/PA		00759	16-JUN-2002	12-AUG-2015	9414	03901N 06747E	WC 0173	-93.172950	29.401228
	177004107700		FA001	ST00BP00	WC180	01284/05	30-OCT-2000	8623	00920S 04800E	WC 0173	-93.166336	29.373992
	52 94		D/PA		00759	08-NOV-2000	04-SEP-2016	7379	03998S 02427E	WC 0173	-93.159042	29.382559
	177004107800		FA002	ST00BP00	WC180	01284/05	12-NOV-2000	8100	00932S 04776E	WC 0173	-93.166262	29.374026
	52 94		D/PA		00759	20-NOV-2000	04-SEP-2016	7776	00097S 03169E	WC 0173	-93.161176	29.371801
	177000016000		001	ST00BP00	WILD	00081/05	30-JAN-1961	10000	02150S 03200W	WC 0173	-93.187613	29.377074
	39 70		E/PA		00760	20-FEB-1961	23-FEB-1961	10000	02150S 03200W	WC 0173	-93.187613	29.377074

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177000020600		A001	ST00BP00	WC180	00048/05	13-AUG-1961	14010	00600S	03669W	WC 0174	-93.139736		29.373481	
	49	60	D/PA		00761	26-SEP-1961	10-APR-1978	14010	00600S	03669W	WC 0174	-93.139736		29.373481	
	177000020700		B001	ST00BP00	WC180	00048/05	31-JUL-1963	10585	00400S	00400W	WC 0174	-93.149988		29.372789	
	49	58	D/PA		00761	15-AUG-1963	10-APR-1978	10585	00400S	00400W	WC 0174	-93.149988		29.372789	
	177000015700		001	ST00BP00	EC064	01834/05	31-AUG-1960	13000	06500N	05558W	WC 0176	-93.041510		29.395863	
	50	40	E/PA		00762	05-OCT-1960	16-OCT-1960	13000	06500N	05558W	WC 0176	-93.041510		29.395863	
	177000015800		002	ST00BP00	EC064	01834/05	01-OCT-1963	10750	05984S	00660E	WC 0176	-93.014591		29.389957	
	50	56	D/ST		00762	25-OCT-1963	02-MAR-2000	10750	08744N	00660E	WC 0176	-93.014593		29.390040	
	177000015801		002	ST01BP00	EC064	01834/05	02-MAR-2000	10760	05984S	00660E	WC 0176	-93.014591		29.389957	
	50	109	D/PA		00762	19-MAR-2000	18-AUG-2007	10735	06089S	00397E	WC 0176	-93.013771		29.390255	
	177000031800		003	ST00BP00	EC064	01834/05	22-DEC-1966	11250	08750N	00673E	WC 0176	-93.014633		29.390023	
	50	48	E/PA		00762	10-JAN-1967	12-JUL-1995	10939	07291S	02579E	WC 0176	-93.020678		29.393473	
	177004007500		004	ST00BP00	EC064	01834/05	08-NOV-1972	11003	04000S	07300E	WC 0176	-93.035346		29.384232	
	53	77	E/PA		00762	20-NOV-1972	22-NOV-1972	11003	04000S	07300E	WC 0176	-93.035346		29.384232	
	177004022470		005	ST00BP00	EC064	01834/05	13-FEB-1977	9600	00700S	02700E	WC 0176	-93.020752		29.375346	
	50	80	E/ST		00762	01-MAR-1977	19-MAR-1977	9600	00703S	02703E	WC 0176	-93.020761		29.375354	
	177004022400		005	ST00BP01	EC064	01834/05	19-MAR-1977	8151	00700S	02700E	WC 0176	-93.020752		29.375346	
	50	80	E/PA		00762	23-MAR-1977	03-APR-1977	8151	00700S	02700E	WC 0176	-93.020752		29.375345	
	177004023900		007	ST00BP00	EC064	01834/05	06-APR-1977	10700	00724S	03350E	WC 0176	-93.022793		29.375385	
	50	84	D/ST		00762	28-APR-1977	03-MAY-1977	10700	00724S	03350E	WC 0176	-93.022793		29.375385	
	177004023901		008	ST01BP00	EC064	01834/05	03-MAY-1977	11150	00724S	03350E	WC 0176	-93.022793		29.375385	
	45	84	D/PA		00762	18-MAY-1977	08-JUL-1991	10656	00938S	05709E	WC 0176	-93.030208		29.375878	
	177004063500		009	ST00BP00	EC064	01834/05	14-SEP-1983	11344	05511S	03771E	WC 0176	-93.024337		29.388531	
	50	93	D/PA		00762	07-OCT-1983	22-AUG-2009	10953	07183S	04537E	WC 0176	-93.026820		29.393097	
	177004090500		010	ST00BP00	EC064	01834/05	24-DEC-1994	13217	06000S	00600E	WC 0176	-93.014404		29.390004	
	50	101	D/ST		00762	08-MAR-1995	14-MAR-1995	11960	03534S	00677E	WC 0176	-93.014532		29.383219	
	177004090570		010	ST01BP00	EC064	01834/05	14-MAR-1995	11051	06000S	00600E	WC 0176	-93.014404		29.390004	
	50	101	E/ST		00762	03-APR-1995	21-APR-1995	10631	06819S	00634E	WC 0176	-93.014548		29.392254	
	177004090501		010	ST01BP01	EC064	01834/05	21-APR-1995	11330	06000S	00600E	WC 0176	-93.014404		29.390004	
	50	101	E/ST		00762	17-MAY-1995	22-SEP-2000	10669	07096S	00733E	WC 0176	-93.014872		29.393011	
	177004090502		010	ST02BP00	EC064	01834/05	22-SEP-2000	11246	06000S	00600E	WC 0176	-93.014404		29.390004	
	50	101	D/PA		00762	07-OCT-2000	10-AUG-2007	10892	05238S	01840E	WC 0176	-93.018261		29.387860	
	177004058270		012	ST00BP00	EC064	01834/05	03-NOV-1982	11214	05503S	03783E	WC 0176	-93.024374		29.388508	
	50	79	E/ST		00762	14-DEC-1982	06-JAN-1983	11128	05484S	04256E	WC 0176	-93.025857		29.388437	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004058271	012	ST00BP01		EC064	01834/05	06-JAN-1983	11423	05503S	03783E	WC 0176	-93.024374	29.388508
	50 79		E/ST		00762	02-FEB-1983	07-FEB-1983	11324	05459S	04330E	WC 0176	-93.026090	29.388367
	177004058200	012	ST00BP02		EC064	01834/05	07-FEB-1983	13746	05503S	03783E	WC 0176	-93.024374	29.388508
	50 79		D/PA		00762	12-MAR-1983	22-AUG-2009	13317	05589S	05450E	WC 0176	-93.029611	29.388677
	177004124300	013	ST00BP00		EC064	01834/05	20-FEB-2006	10605	02795N	02202E	WC 0176	-93.019709	29.406336
	50 75		E/PA		00762	18-MAR-2006	24-JUL-2009	9830	05256N	03821E	WC 0176	-93.024679	29.399503
	177004127700	014	ST00BP00		EC064	01834/05	02-JUN-2007	10780	01233S	05243E	WC 0176	-93.028758	29.376709
	54 100		D/ST		00762	15-JUN-2007	18-JUN-2007	10603	01888S	05757E	WC 0176	-93.030403	29.378488
	177004127701	014	ST01BP00		EC064	01834/05	18-JUN-2007	10216	01233S	05243E	WC 0176	-93.028758	29.376709
	54 100		D/ST		00762	21-JUN-2007	24-JUN-2007	10137	01406S	05632E	WC 0176	-93.029989	29.377167
	177004127702	014	ST02BP00		EC064	01834/05	24-JUN-2007	10669	01233S	05243E	WC 0176	-93.028758	29.376709
	54 100		D/PA		00762	29-JUN-2007	10-SEP-2017	10627	00993S	05631E	WC 0176	-93.029967	29.376032
	177004131100	015	ST00BP00		EC064	01834/05	17-OCT-2013	15165	02002S	07336E	WC 0176	-93.035367	29.378738
	50 122		D/ST		00762	04-JAN-2014	01-FEB-2014	14997	02746S	06677W	WC 0176	-93.037739	29.380753
	177004131101	015	ST00BP01		EC064	01834/05	01-FEB-2014	15772	02002S	07336E	WC 0176	-93.035367	29.378738
	50 122		D/PA		00762	12-FEB-2014	06-FEB-2018	15583	02773S	06506W	WC 0176	-93.038277	29.380820
	177000020300	003	ST00BP00		WC180	01284/05	25-OCT-1960	14537	07150N	02400W	WC 0180	-93.189651	29.351467
	50 68		E/PA		00763	28-JAN-1961	01-OCT-1979	14537	07119N	02380W	WC 0180	-93.189715	29.351552
	177000020400	004	ST00BP00		WC180	01284/05	29-JAN-1961	12248	09303N	00352W	WC 0180	-93.195969	29.345456
	41 51		E/PA		00763	23-MAR-1961	01-OCT-1979	12248	09303N	00352W	WC 0180	-93.195969	29.345456
	177000020500	005	ST00BP00		WC180	01284/05	27-JUN-1961	12464	02482S	04986W	WC 0180	-93.181276	29.337487
	50 60		E/PA		00763	20-JUL-1961	31-JUL-1961	12464	02482S	04987W	WC 0180	-93.181273	29.337487
	177000035000	006	ST00BP00		WC180	01284/05	12-JUL-1967	11300	07132N	03404E	WC 0180	-93.161551	29.351912
	50 85		E/PA		00763	27-JUL-1967	03-OCT-1979	11300	07132N	03404E	WC 0180	-93.161551	29.351912
	177004035900	007	ST00BP00		WC180	01284/05	12-DEC-1978	7259	01676S	00589W	WC 0180	-93.195032	29.335075
	51 90		E/ST		00763	24-DEC-1978	26-DEC-1978	7259	01694S	00595W	WC 0180	-93.195013	29.335126
	177004035901	008	ST01BP00		WC180	01284/05	26-DEC-1978	7553	01676S	00589W	WC 0180	-93.195032	29.335075
	51 90		E/PA		00763	04-JAN-1979	09-JAN-1979	7272	00458S	00508W	WC 0180	-93.195223	29.331724
	177004050800	009	ST00BP00		WC180	01284/05	26-JAN-1982	5506	00494N	00518W	WC 0199	-93.195144	29.329106
	53 55		E/PA		00763	04-FEB-1982	26-OCT-1984	5250	00741S	00702W	WC 0180	-93.194631	29.332511
	177004115000	011	ST00BP00		WC180	01284/05	11-NOV-2002	12720	05242S	03383W	WC 0180	-93.186446	29.345005
	52 98		E/ST		00763	27-DEC-2002	31-DEC-2002	11651	04252S	07123E	WC 0180	-93.173052	29.342471
	177004115001	011	ST00BP01		WC180	01284/05	31-DEC-2002	12726	05242S	03383W	WC 0180	-93.186446	29.345005
	52 98		E/PA		00763	06-JAN-2003	12-JAN-2003	11650	04273S	07098E	WC 0180	-93.172974	29.342531

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177000019000		A001	ST00BP00	WC180	01284/05	19-APR-1960	10530	02000N 04750W	WC 0180	-93.182537	29.365732
	54	55	D/PA		00763	12-AUG-1960	23-JUL-2016	10530	02000N 04750W	WC 0180	-93.182537	29.365732
	177000019200		A003	ST00BP00	WC180	01284/05	27-JAN-1961	10745	01958N 04777W	WC 0180	-93.182454	29.365849
	50	71	D/PA		00763	02-MAR-1961	24-JUL-2016	10462	03442N 05287W	WC 0180	-93.180778	29.361792
	177000019370		A004	ST00BP00	WC180	01284/05	07-MAR-1961	9443	01945N 04772W	WC 0180	-93.182471	29.365885
	50	71	D/ST		00763	23-APR-1961	23-APR-1961	8944	02050N 07227E	WC 0180	-93.173805	29.365718
	177000019300		A004	ST00BP01	WC180	01284/05	23-APR-1961	10955	01945N 04772W	WC 0180	-93.182471	29.365885
	50	71	D/PA		00763	07-MAY-1961	07-SEP-2016	10339	02002N 06628E	WC 0180	-93.171929	29.365877
	177000019500		A006	ST00BP00	WC180	01284/05	17-JUL-1961	10635	01951N 04774W	WC 0180	-93.182464	29.365868
	48	71	D/PA		00763	20-AUG-1961	24-AUG-1982	9700	05422N 03602W	WC 0180	-93.185965	29.356271
	177000019670		B001	ST00BP00	WC180	01284/05	09-AUG-1960	11218	05550N 06210W	WC 0180	-93.177775	29.356036
	48	53	D/ST		00763	24-SEP-1960	07-NOV-1960	11218	05550N 06210W	WC 0180	-93.177775	29.356036
	177000019600		B001	ST00BP01	WC180	01284/05	07-NOV-1960	15000	05550N 06210W	WC 0180	-93.177775	29.356036
	48	53	D/PA		00763	27-JAN-1961	10-NOV-1981	15000	05550N 06210W	WC 0180	-93.177775	29.356036
	177000019700		B002	ST00BP00	WC180	01284/05	04-APR-1961	11476	05606N 06226W	WC 0180	-93.177722	29.355883
	48	71	D/PA		00763	23-MAY-1961	03-JAN-1989	10998	05715N 03570W	WC 0180	-93.186053	29.355465
	177000019800		B003	ST00BP00	WC180	01284/05	23-MAY-1961	11353	05614N 06229W	WC 0180	-93.177712	29.355861
	48	72	D/PA		00763	04-JUL-1961	03-JAN-1989	11011	07051N 06908E	WC 0180	-93.172552	29.351980
	177000019900		B004	ST00BP00	WC180	01284/05	04-JUL-1961	11500	05621N 06231W	WC 0180	-93.177705	29.355842
	48	72	D/PA		00763	14-AUG-1961	03-JAN-1989	11062	06783S 05880W	WC 0180	-93.178689	29.349354
	177000020000		B005	ST00BP00	WC180	01284/05	14-AUG-1961	13000	05628N 06235W	WC 0180	-93.177692	29.355823
	48	73	D/PA		00763	24-OCT-1961	01-AUG-1981	11465	05395S 04153E	WC 0180	-93.163791	29.345744
	177000020100		B006	ST00BP00	WC180	01284/05	24-OCT-1961	12482	05635N 06238W	WC 0180	-93.177683	29.355803
	48	74	D/PA		00763	26-FEB-1962	13-OCT-1988	10762	04712N 02722E	WC 0180	-93.159530	29.358597
	177000035700		C002	ST00BP00	WC180	01284/05	15-NOV-1967	11050	00683S 04785E	WC 0173	-93.166277	29.373341
	50	50	D/PA		00763	11-DEC-1967	04-JUN-1981	10267	02829N 04616E	WC 0180	-93.165571	29.363690
	177000035800		C003	ST00BP00	WC180	01284/05	17-DEC-1967	8400	00685S 04748E	WC 0173	-93.166161	29.373348
	50	85	D/PA		00763	27-DEC-1967	21-AUG-2016	7609	00510N 01846E	WC 0180	-93.156993	29.370189
	177000037470		C006	ST00BP00	WC180	01284/05	27-JAN-1968	11212	00691S 04760E	WC 0173	-93.166199	29.373364
	50	82	D/ST		00763	09-FEB-1968	10-FEB-1968	10385	02827N 06229E	WC 0180	-93.170635	29.363626
	177000037400		C006	ST00BP01	WC180	01284/05	10-FEB-1968	11172	00691S 04760E	WC 0173	-93.166199	29.373364
	50	82	D/PA		00763	15-MAR-1968	01-OCT-2009	10392	02606N 06102E	WC 0180	-93.170248	29.364239
	177004102100		C007	ST00BP00	WC180	01284/05	30-JAN-1999	8690	00670S 04747E	WC 0173	-93.166158	29.373306
	51	100	D/PA		00763	11-FEB-1999	22-AUG-2016	7580	02330N 03211E	WC 0180	-93.161184	29.365124

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004103300		C009	ST00BP00	WC180	01284/05	30-MAY-1999	7476	00669S 04754E	WC 0173	-93.166179	29.373303
	55 113		E/PA		00763	04-JUN-1999	21-AUG-2016	7000	01586N 05483E	WC 0180	-93.168355	29.367070
	177004104000		C010	ST00BP00	WC180	01284/05	02-DEC-1999	9030	00677S 04748E	WC 0173	-93.166161	29.373326
	53 111		D/PA		00763	15-DEC-1999	21-AUG-2016	7867	02269N 02677E	WC 0180	-93.159516	29.365311
	177004004600		E001	ST00BP00	WC180	01284/05	16-DEC-1971	10728	02499N 02899W	WC 0180	-93.188321	29.364278
	50 94		D/PA		00763	05-JAN-1972	12-SEP-2016	10377	04128N 04198W	WC 0180	-93.184161	29.359856
	177004001700		E002	ST00BP00	WC180	01284/05	23-MAY-1971	11200	02503N 02887W	WC 0180	-93.188359	29.364266
	50 94		D/PA		00763	18-JUN-1971	29-SEP-2017	10882	02733N 00784W	WC 0180	-93.194947	29.363542
	177004002500		E004	ST00BP00	WC180	01284/05	12-JUL-1971	13525	02508N 02895W	WC 0180	-93.188334	29.364253
	50 94		D/PA		00763	24-AUG-1971	03-MAY-2017	11398	05692S 01896W	WC 0180	-93.191093	29.346114
	177004002600		E005	ST00BP00	WC180	01284/05	20-OCT-1971	10346	02496N 02886W	WC 0180	-93.188362	29.364286
	43 94		D/PA		00763	04-NOV-1971	12-SEP-2016	9837	01026N 00999W	WC 0180	-93.194361	29.368243
	177004005070		E007	ST00BP00	WC180	01284/05	30-JAN-1972	11510	02497N 02905W	WC 0180	-93.188303	29.364284
	43 94		D/ST		00763	21-MAR-1972	25-APR-1972	9854	00990N 06768E	WC 0180	-93.172417	29.368653
	177004005000		E007	ST00BP01	WC180	01284/05	25-APR-1972	11057	02497N 02905W	WC 0180	-93.188303	29.364284
	43 94		D/PA		00763	09-MAY-1972	11-SEP-2016	9361	01078N 06920E	WC 0180	-93.172891	29.368405
	177004005800		E008	ST00BP00	WC180	01284/05	24-MAR-1972	11216	02501N 02893W	WC 0180	-93.188340	29.364272
	43 94		D/PA		00763	23-APR-1972	12-SEP-2016	10938	03585N 02614W	WC 0180	-93.189162	29.361278
	177004093570		F001	ST00BP00	WC180	01284/05	25-MAR-1996	11140	00882S 04799E	WC 0173	-93.166331	29.373887
	55 126		D/ST		00763	16-APR-1996	20-APR-1996	10322	01696N 07024E	WC 0180	-93.173187	29.366699
	177004093500		F001	ST00BP01	WC180	01284/05	20-APR-1996	12322	00882S 04799E	WC 0173	-93.166331	29.373887
	55 126		D/PA		00763	22-MAY-1996	27-MAY-1996	11503	01699N 07056E	WC 0180	-93.173286	29.366691
	177004026400		G001	ST00BP00	WC180	01284/05	15-OCT-1977	9813	04588N 06494E	WC 0180	-93.171377	29.358772
	48 97		D/PA		00763	17-NOV-1977	08-NOV-2016	9593	04750N 06357E	WC 0180	-93.170938	29.358331
	177004027200		G002	ST00BP00	WC180	01284/05	30-DEC-1977	11260	04588N 06487E	WC 0180	-93.171355	29.358772
	48 101		D/PA		00763	18-FEB-1978	26-OCT-2016	10503	01496N 05570E	WC 0180	-93.168633	29.367315
	177004028700		G003	ST00BP00	WC180	01284/05	29-JUL-1978	11040	04582N 06502E	WC 0180	-93.171402	29.358788
	48 101		D/PA		00763	23-AUG-1978	27-OCT-2016	10435	02019N 06871E	WC 0180	-93.172688	29.365818
	177004030600		G004	ST00BP00	WC180	01284/05	07-MAY-1978	9800	04597N 06500E	WC 0180	-93.171395	29.358747
	48 101		D/PA		00763	19-MAY-1978	03-NOV-2016	8364	05239N 03828W	WC 0180	-93.185266	29.356785
	177004031800		G005	ST00BP00	WC180	01284/05	28-JUN-1978	8963	04596N 06493E	WC 0180	-93.171373	29.358750
	48 101		D/PA		00763	26-JUL-1978	07-NOV-2016	8335	07375S 05321E	WC 0180	-93.167554	29.351137
	177004029000		G006	ST00BP00	WC180	01284/05	23-FEB-1978	11467	04587N 06479E	WC 0180	-93.171330	29.358775
	48 101		D/PA		00763	29-MAR-1978	06-NOV-2016	11036	06479N 05722E	WC 0180	-93.168859	29.353605

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004029300		G007	ST00BP00	WC180	01284/05	21-APR-1978	7822	04580N 06488E	WC 0180	-93.171358	29.358794
	48 101		D/PA		00763	01-MAY-1978	26-OCT-2016	6326	02654N 03072E	WC 0180	-93.160733	29.364239
	177004032100		G008	ST00BP00	WC180	01284/05	16-JUN-1978	7065	04578N 06480E	WC 0180	-93.171333	29.358800
	48 101		D/PA		00763	23-JUN-1978	08-NOV-2016	6620	05626N 04788E	WC 0180	-93.165970	29.355992
	177004065700		G009	ST00BP00	WC180	01284/05	15-AUG-1984	10750	04588N 06510E	WC 0180	-93.171427	29.358771
	48 117		D/PA		00763	26-SEP-1984	03-JAN-2017	10356	01973N 06837E	WC 0180	-93.172586	29.365946
	177004033000		G011	ST00BP00	WC180	01284/05	03-SEP-1978	4198	04590N 06502E	WC 0180	-93.171402	29.358766
	48 104		D/PA		00763	08-SEP-1978	28-MAY-2010	4198	04591N 06502E	WC 0180	-93.171401	29.358763
	177004099800		G012	ST00BP00	WC180	01284/05	25-MAY-1998	9350	04594N 06478E	WC 0180	-93.171326	29.358756
	48 119		D/PA		00763	26-JUN-1998	11-DEC-2016	5527	03397S 06828E	WC 0180	-93.172083	29.340135
	177004104600		G013	ST00BP00	WC180	01284/05	31-DEC-1999	10660	04595N 06485E	WC 0180	-93.171348	29.358753
	52 115		D/PA		00763	10-JAN-2000	10-DEC-2016	5482	04559S 02953W	WC 0180	-93.187762	29.343108
	177004104900		G014	ST00BP00	WC180	01284/05	23-JAN-2000	8005	04593N 06471E	WC 0180	-93.171304	29.358759
	52 115		D/PA		00763	01-FEB-2000	10-NOV-2016	6792	06370N 04186E	WC 0180	-93.164042	29.353973
	177004107200		G015	ST00BP00	WC180	01284/05	05-OCT-2000	3146	04596N 06463E	WC 0180	-93.171279	29.358751
	52 114		D/ST		00763	14-OCT-2000	14-OCT-2000	3146	04590N 06481E	WC 0180	-93.171335	29.358768
	177004107201		G015	ST00BP01	WC180	01284/05	14-OCT-2000	1323	04596N 06463E	WC 0180	-93.171279	29.358751
	52 114		E/PA		00763	17-OCT-2000	10-NOV-2016	1323	04601N 06478E	WC 0180	-93.171326	29.358736
	177004114000		H001	ST00BP00	WC180	01284/05	13-AUG-2002	12031	05250S 03383W	WC 0180	-93.186447	29.345027
	52 108		E/PA		00763	10-SEP-2002	26-AUG-2016	12030	05325S 03455W	WC 0180	-93.186223	29.345238
	177004067800		J002	ST00BP00	WC180	01284/05	12-NOV-1984	13085	05773S 07058E	WC 0173	-93.173669	29.387236
	48 117		D/PA		00763	10-JAN-1985	09-MAY-1995	9776	00701N 07194E	WC 0180	-93.173769	29.369429
	177004107900		FA003	ST00BP00	WC180	01284/05	26-NOV-2000	6990	00940S 04795E	WC 0173	-93.166322	29.374047
	52 94		D/PA		00763	01-DEC-2000	08-AUG-2016	5917	01114N 07256E	WC 0180	-93.173945	29.368290
	177004108600		GA001	ST00BP00	WC180	01284/05	13-FEB-2001	7376	04597N 06345E	WC 0180	-93.170909	29.358754
	50 97		D/PA		00763	20-FEB-2001	28-JAN-2017	6521	03153N 04745E	WC 0180	-93.165958	29.362795
	177004108800		GA002	ST00BP00	WC180	01284/05	26-FEB-2001	9119	04599N 06351E	WC 0180	-93.170927	29.358748
	50 97		D/PA		00763	09-MAR-2001	12-JUL-2017	8404	07128N 04445E	WC 0180	-93.164818	29.351877
	177004108900		GA003	ST00BP00	WC180	01284/05	13-MAR-2001	12196	04596N 06337E	WC 0180	-93.170884	29.358757
	50 97		D/PA		00763	22-APR-2001	30-JAN-2017	11238	06744N 06541W	WC 0180	-93.176676	29.352768
	177004111200		GA004	ST00BP00	WC180	01284/05		15328	04607N 06337E	WC 0180	-93.170883	29.358726
	51 115		D/CNL		00763		30-JUL-2001	12450	11689N 07694E	WC 0180	-93.174785	29.339194
	177000020800		001	ST00BP00	WC192	00001/05	15-AUG-1961	9300	02000S 01800W	WC 0201	-93.143477	29.255511
	45 91		E/PA		00764	25-AUG-1961	27-AUG-1961	9300	02000S 01800W	WC 0201	-93.143477	29.255511

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177000025500		001	ST00BP00	WC192	00001/05	01-MAR-1964	10220	07008N 07030W	WC 0201	-93.127361	29.271548
	60 51		E/PA		00764	23-MAR-1964	27-JUL-1970	10220	07008N 07030W	WC 0201	-93.127361	29.271548
	177000027000		002	ST00BP00	WC192	00001/05	22-JAN-1965	9770	05586S 03694E	WC 0201	-93.114605	29.265770
	60 70		E/PA		00764	03-FEB-1965	04-SEP-1971	9770	05586S 03594E	WC 0201	-93.114291	29.265775
	177004040200		003	ST00BP00	WC192	00001/05	14-DEC-1979	9200	04227N 04015E	WC 0201	-93.115853	29.279354
	57 93		E/PA		00764	04-JAN-1980	09-JAN-1980	9200	04299N 04026E	WC 0201	-93.115884	29.279157
	177004059400		004	ST00BP00	WC192	00001/05	14-JAN-1983	10100	04790S 06109E	WC 0201	-93.122139	29.263478
	60 85		E/PA		00764	25-JAN-1983	20-FEB-1983	9264	06758N 04363E	WC 0201	-93.116819	29.272380
	177004083270		005	ST00BP00	WC192	00967/05	27-NOV-1990	12754	01521N 05717W	WC 0201	-93.131748	29.286579
	57 99		E/ST		00764	09-JAN-1991	16-JAN-1991	12754	01545N 05648W	WC 0201	-93.131965	29.286510
	177004083200		005	ST00BP01	WC192	00967/05	16-JAN-1991	14400	01521N 05717W	WC 0201	-93.131748	29.286579
	57 99		E/PA		00764	05-FEB-1991	14-FEB-1991	14394	01528N 05863W	WC 0201	-93.131290	29.286566
	177000031900		F003	ST00BP00	WC192	00001/05	04-OCT-1966	10712	04505N 01830W	WC 0194	-93.097509	29.278838
	64 86		D/PA		00764	27-OCT-1966	31-AUG-1983	9696	05539N 02258E	WC 0201	-93.110280	29.275820
	177000034000		F004	ST00BP00	WC192	00001/05	05-NOV-1966	10317	04499N 01830W	WC 0194	-93.097509	29.278855
	47 87		D/ST		00764	01-DEC-1966	04-DEC-1966	9721	03534N 01066E	WC 0201	-93.106639	29.281386
	177000034001		F005	ST01BP00	WC192	00001/05	04-DEC-1966	10166	04499N 01830W	WC 0194	-93.097509	29.278855
	47 87		D/PA		00764	30-DEC-1966	06-AUG-1992	9719	04442N 00582E	WC 0201	-93.105076	29.278909
	177004076500		F006	ST00BP00	WC192	00001/05	26-JAN-1989	9789	04525N 01829W	WC 0194	-93.097511	29.278783
	60 112		D/PA		00764	09-FEB-1989	05-AUG-1992	8873	03704N 00952E	WC 0201	-93.106271	29.280922
	177000036700		G002	ST00BP00	WC192	00001/05	17-FEB-1968	10007	00352N 03224W	WC 0216	-93.138896	29.249106
	57 84		D/PA		00764	19-MAR-1968	24-JUL-1992	9957	01690S 03726W	WC 0201	-93.137422	29.254741
	177000022600		001	ST00BP00	WILD	00003/05	25-JUL-1960	11524	02000N 02000E	WC 0215	-93.155192	29.244347
	50 52		E/PA		00765	30-SEP-1960	21-OCT-1960	11524	02000N 02000E	WC 0215	-93.155192	29.244347
	177000027300		001	ST00BP00	WILD	00001/05	01-MAY-1965	2485	05966N 00396E	WC 0215	-93.149966	29.233512
	50 51		E/PA		00765	06-MAY-1965	19-MAY-1965	2485	05966N 00396E	WC 0215	-93.149966	29.233512
	177000030100		002	ST00BP00	WILD	00001/05	10-JAN-1966	9500	08051N 00462E	WC 0215	-93.150069	29.227776
	50 48		E/PA		00765	19-JAN-1966	28-JAN-1966	9500	08051N 00462E	WC 0215	-93.150069	29.227776
	177000030200		003	ST00BP00	WILD	00001/05	07-APR-1966	9500	04073N 04029W	WC 0215	-93.182452	29.238262
	50 74		E/PA		00765	17-APR-1966	05-MAY-1966	9500	04073N 04029W	WC 0215	-93.182452	29.238262
	177004059300		002	ST00BP00	WC192	00001/05	21-FEB-1983	11000	02907S 07805E	WC 0216	-93.126640	29.217648
	61 88		E/PA		00766	12-APR-1983	20-APR-1983	10978	03072S 06813W	WC 0216	-93.127088	29.218095
	177000027400		G001	ST00BP00	WC192	00001/05	19-APR-1965	12073	00351N 03226W	WC 0216	-93.138889	29.249108
	57 82		D/PA		00766	13-MAY-1965	26-JUL-1992	12073	00351N 03226W	WC 0216	-93.138889	29.249108

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177000040300		G003	ST00BP00	WC192	00001/05	04-APR-1968	10025	00354N	03216W	WC 0216	-93.138921	29.249100
	61	82	D/PA		00766	02-MAY-1968	31-JUL-1992	9539	02514N	01911W	WC 0216	-93.142904	29.243104
	177000042200		G004	ST00BP00	WC192	00001/05	01-APR-1969	12165	00377N	03231W	WC 0216	-93.138872	29.249037
	61	91	D/PA		00766	11-MAY-1969	31-JUL-1992	11864	02337N	04060W	WC 0216	-93.136176	29.243684
	177004083800		G005	ST00BP00	WC192	00001/05	09-MAY-1991	13714	00377N	03260W	WC 0216	-93.138782	29.249038
	57	119	D/PA		00766	21-JUN-1991	03-JUL-1991	12101	04740N	00553W	WC 0216	-93.147052	29.236923
	177034081300		002	ST00BP00	EC064	00105/05	29-JUL-1996	13500	05820N	03405W	EC 0048	-92.956091	29.427654
	46	87	D/PA		00767	07-NOV-1996	02-SEP-2010	11367	07079N	01756E	EC 0047	-92.972243	29.423990
	177034100000		003	ST00BP00	EC046	01978/05	24-AUG-2006	11525	00937N	03965E	EC 0047	-92.979458	29.440793
	43	96	E/PA		00767	12-SEP-2006	20-SEP-2006	10350	05300N	05686E	EC 0047	-92.984669	29.428727
	177030006500		C003	ST00BP00	EC064	00105/05	25-SEP-1960	11300	03639S	01998W	EC 0048	-92.960274	29.413028
	48	90	D/PA		00767	26-OCT-1960	05-NOV-2006	10284	00615S	00694E	EC 0047	-92.968591	29.404608
	177030006700		C005	ST00BP00	EC064	00105/05	16-DEC-1960	11300	03623S	02001W	EC 0048	-92.960264	29.412985
	48	65	D/PA		00767	27-JAN-1961	05-NOV-2006	10178	02788S	02472E	EC 0047	-92.974272	29.410513
	177030006970		C007	ST00BP00	EC064	00105/05	16-MAY-1961	10713	03617S	02003W	EC 0048	-92.960257	29.412968
	48	66	D/ST		00767	15-JUN-1961	16-JUN-1961	9665	07064S	00450E	EC 0047	-92.968115	29.422351
	177030006971		C007	ST00BP01	EC064	00105/05	16-JUN-1961	9604	03617S	02003W	EC 0048	-92.960257	29.412968
	48	66	D/ST		00767	01-JUL-1961	02-JUL-1961	8604	06763S	00210E	EC 0047	-92.967347	29.421533
	177030006900		C007	ST00BP02	EC064	00105/05	02-JUL-1961	11450	03617S	02003W	EC 0048	-92.960257	29.412968
	48	66	D/PA		00767	01-AUG-1961	05-NOV-2006	10311	07257S	00710E	EC 0047	-92.968939	29.422870
	177030007000		D001	ST00BP00	EC064	00105/05	07-SEP-1961	10824	03988S	05174E	EC 0047	-92.982812	29.413706
	48	69	D/PA		00767	14-OCT-1961	28-SEP-1988	10003	00657S	03740E	EC 0047	-92.978158	29.404603
	177030007100		D002	ST00BP00	EC064	00105/05	20-OCT-1961	11050	03997S	05175E	EC 0047	-92.982816	29.413731
	48	69	D/PA		00767	15-NOV-1961	28-SEP-1988	10339	00776S	06775E	EC 0047	-92.987695	29.404810
	177030007200		D003	ST00BP00	EC064	00105/05	19-NOV-1961	10415	04006S	05175E	EC 0047	-92.982816	29.413756
	48	69	D/PA		00767	02-DEC-1961	29-SEP-1988	10415	04006S	05175E	EC 0047	-92.982816	29.413756
	177030007300		D004	ST00BP00	EC064	00105/05	04-DEC-1961	12225	04015S	05176E	EC 0047	-92.982820	29.413780
	48	69	D/PA		00767	26-DEC-1961	29-SEP-1988	10592	00700S	05192W	EC 0047	-92.996455	29.404490
	177030007400		D005	ST00BP00	EC064	00105/05	01-JAN-1962	11513	04030S	05176E	EC 0047	-92.982820	29.413822
	48	68	D/PA		00767	22-JAN-1962	25-JAN-1962	10251	06184N	04060E	EC 0047	-92.979520	29.426361
	177030029101		H001	ST01BP00	EC064	00105/05		10851	06319S	01091W	EC 0048	-92.963242	29.420362
	51	82	D/CNL		00767		17-NOV-2004	10250	05625S	00566E	EC 0047	-92.968415	29.418389
	177030029200		H002	ST00BP00	EC064	00105/05	11-NOV-1967	10810	06314S	01091W	EC 0048	-92.963241	29.420349
	45	85	D/ST		00767	02-DEC-1967	07-DEC-1967	10304	04270S	00811E	EC 0047	-92.969122	29.414654

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177030029201		H003	ST01BP00	EC064	00105/05	07-DEC-1967	11741	06314S	01091W	EC 0048	-92.963241	29.420349
	45	85	D/PA		00767	25-DEC-1967	05-MAR-2007	10368	04546S	02836E	EC 0047	-92.975496	29.415332
	177034087700		H006	ST00BP00	EC064	00105/05	03-APR-2000	10848	06325S	01090W	EC 0048	-92.963245	29.420379
	52	113	D/PA		00767	03-MAY-2000	08-MAR-2007	10279	05695S	00575E	EC 0047	-92.968445	29.418582
	177034007770		I001	ST00BP00	EC064	00105/05	17-JUL-1975	9666	01984S	00040W	EC 0048	-92.966348	29.408401
	50	90	D/ST		00767	05-AUG-1975	12-AUG-1975	9257	01633S	02358E	EC 0047	-92.973862	29.407343
	177034007700		I001	ST00BP01	EC064	00105/05	12-AUG-1975	10395	01984S	00040W	EC 0048	-92.966348	29.408401
	50	90	D/PA		00767	07-SEP-1975	18-OCT-2017	9954	01398S	02396E	EC 0047	-92.973971	29.406693
	177034008400		I002	ST00BP00	EC064	00105/05	14-OCT-1975	11825	01991S	00039W	EC 0048	-92.966352	29.408420
	50	90	D/ST		00767	18-NOV-1975	20-JUL-1996	10246	01388S	05144E	EC 0047	-92.982599	29.406559
	177034008401		I002	ST01BP00	EC064	00105/05	20-JUL-1996	10818	01991S	00039W	EC 0048	-92.966352	29.408420
	50	115	D/ST		00767	12-AUG-1996	09-SEP-1997	9963	00998S	03076E	EC 0047	-92.976088	29.405567
	177034008402		I002	ST02BP00	EC064	00105/05	09-SEP-1997	10818	01991S	00039W	EC 0048	-92.966352	29.408420
	50	115	D/PA		00767	11-SEP-1997	18-OCT-2017	9963	00999S	03076E	EC 0047	-92.976089	29.405570
	177034009800		I005	ST00BP00	EC064	00105/05	15-MAR-1976	11456	01998S	00037W	EC 0048	-92.966358	29.408440
	50	89	D/PA		00767	18-APR-1976	18-OCT-2017	10245	02458S	03573E	EC 0047	-92.977716	29.409563
	177034099500		I009	ST00BP00	EC064	00105/05	03-OCT-2005	10887	02013S	00033W	EC 0048	-92.966371	29.408480
	45	108	D/PA		00767	29-OCT-2005	18-OCT-2017	10300	02716S	02127E	EC 0047	-92.973185	29.410328
	177034021200		J001	ST00BP00	EC046	00105/05	08-DEC-1979	12539	01018N	03917E	EC 0047	-92.979306	29.440571
	48	84	D/ST		00767	09-NOV-1980	28-AUG-2007	12538	01076N	03925E	EC 0047	-92.979328	29.440412
	177034021201		J001	ST01BP00	EC046	00105/05	28-AUG-2007	10646	01018N	03917E	EC 0047	-92.979306	29.440571
	48	114	D/PA		00767	10-SEP-2007	30-SEP-2013	9291	02684N	06949E	EC 0047	-92.988754	29.435871
	177034033500		J002	ST00BP00	EC046	00105/05	27-FEB-1981	12761	00995N	03921E	EC 0047	-92.979318	29.440634
	48	90	D/PA		00767	27-APR-1981	30-SEP-2013	11719	00714N	06650W	EC 0047	-92.992483	29.441241
	177034036800		J003	ST00BP00	EC046	00105/05	16-JUL-1981	12790	00994N	03911E	EC 0047	-92.979287	29.440638
	48	90	D/PA		00767	28-OCT-1981	30-SEP-2013	12662	00743N	02679E	EC 0047	-92.975427	29.441375
	177034038470		J004	ST00BP00	EC046	00105/05	30-DEC-1981	11328	01033N	03915E	EC 0047	-92.979298	29.440530
	48	89	D/ST		00767	19-MAR-1982	19-MAR-1982	10777	02798N	04061E	EC 0047	-92.979678	29.435672
	177034038471		J004	ST00BP01	EC046	00105/05	13-APR-1982	11282	01033N	03915E	EC 0047	-92.979298	29.440530
	48	89	D/ST		00767	11-JUN-1982	11-JUN-1982	10644	02953N	04340E	EC 0047	-92.980545	29.435235
	177034038400		J004	ST00BP02	EC046	00105/05	15-JUN-1982	13510	01033N	03915E	EC 0047	-92.979298	29.440530
	48	89	D/ST		00767	04-NOV-1982	03-JUN-1996	12279	04381N	04797E	EC 0047	-92.981918	29.431288
	177034038401		J004	ST01BP00	EC046	00105/05	03-JUN-1996	13050	01033N	03915E	EC 0047	-92.979298	29.440530
	48	89	D/PA		00767	08-JUL-1996	30-SEP-2013	11349	04632N	05330E	EC 0047	-92.983579	29.430579

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177034050500		J005	ST00BP00	EC046	00105/05	19-MAY-1985	11052	01016N	03908E	EC 0047	-92.979276		29.440577
	48	96	D/ST		00767	11-JUN-1985	20-JUN-1985	10750	00651N	02012E	EC 0047	-92.973337		29.441656
	177034050501		J005	ST01BP00	EC046	00105/05	20-JUN-1985	10793	01016N	03908E	EC 0047	-92.979276		29.440577
	48	96	D/PA		00767	04-JUL-1985	30-SEP-2013	10678	00512N	02811E	EC 0047	-92.975854		29.442006
	177030006300		C001	ST00BP00	EC064	00105/05	22-MAY-1960	10506	03600S	02000W	EC 0048	-92.960266		29.412921
	49	65	D/PA		00768	21-JUN-1960	24-SEP-2007	9997	00995S	02395W	EC 0048	-92.958909		29.405775
	177030006400		C002	ST00BP00	EC064	00105/05	04-JUL-1960	13021	03655S	01994W	EC 0048	-92.960287		29.413072
	49	65	D/PA		00768	18-SEP-1960	08-NOV-2006	13021	03655S	01994W	EC 0048	-92.960287		29.413072
	177030006600		C004	ST00BP00	EC064	00105/05	01-NOV-1960	11100	03631S	01999W	EC 0048	-92.960270		29.413006
	49	65	D/PA		00768	08-DEC-1960	05-NOV-2006	9903	03489S	06680W	EC 0048	-92.945565		29.412799
	177030006800		C006	ST00BP00	EC064	00105/05	05-FEB-1961	11705	03662S	01992W	EC 0048	-92.960294		29.413091
	49	66	D/PA		00768	30-MAR-1961	24-SEP-2007	10333	06825N	04749W	EC 0048	-92.951824		29.424943
	177030005700		E001	ST00BP00	EC064	00105/05	04-FEB-1962	10230	03529S	03539E	EC 0048	-92.931311		29.413083
	50	66	D/PA		00768	22-FEB-1962	15-MAR-1997	10230	03529S	03539E	EC 0048	-92.931311		29.413083
	177030005800		E002	ST00BP00	EC064	00105/05	16-APR-1962	10944	03513S	03539E	EC 0048	-92.931311		29.413039
	50	68	D/PA		00768	09-MAY-1962	22-FEB-1997	10120	05662S	06676E	EC 0048	-92.941255		29.418826
	177030005900		E003	ST00BP00	EC064	00105/05	10-MAY-1962	10486	03513S	03539E	EC 0048	-92.931310		29.413039
	48	68	D/PA		00768	28-MAY-1962	04-MAR-1997	10030	01142S	05072E	EC 0048	-92.936020		29.406462
	177030006100		E005	ST00BP00	EC064	00105/05	01-JUL-1962	11793	03500S	03525E	EC 0048	-92.931266		29.413004
	50	68	D/PA		00768	27-JUL-1962	04-MAR-1997	10510	06512N	02334E	EC 0048	-92.927734		29.426101
	177030029100		H001	ST00BP00	EC064	00105/05	31-AUG-1967	11619	06319S	01091W	EC 0048	-92.963242		29.420362
	47	82	D/PA		00768	16-OCT-1967	04-MAR-2007	11617	06156S	01022W	EC 0048	-92.963452		29.419911
	177030031700		H004	ST00BP00	EC064	00105/05	24-MAR-1968	10336	06326S	01100W	EC 0048	-92.963214		29.420382
	47	85	D/PA		00768	25-APR-1968	07-MAR-2007	10253	06621S	01847W	EC 0048	-92.960880		29.421223
	177030029600		H005	ST00BP00	EC064	00105/05	24-JAN-1968	11023	06321S	01100W	EC 0048	-92.963214		29.420368
	47	85	D/PA		00768	05-MAR-1968	08-MAR-2007	9871	05241S	05248W	EC 0048	-92.950139		29.417559
	177034009300		I004	ST00BP00	EC064	00105/05	03-FEB-1976	10090	01986S	00050W	EC 0048	-92.966317		29.408407
	50	90	D/PA		00768	12-MAR-1976	18-OCT-2017	9815	00648S	01008W	EC 0048	-92.963250		29.404767
	177034010400		I007	ST00BP00	EC064	00105/05	30-JUN-1976	10034	02001S	00046W	EC 0048	-92.966330		29.408448
	50	90	D/PA		00768	27-JUL-1976	18-OCT-2017	9815	02158S	01422W	EC 0048	-92.962015		29.408933
	177034099200		I008	ST00BP00	EC064	00105/05	21-JUL-2005	13292	02015S	00043W	EC 0048	-92.966341		29.408487
	45	108	D/PA		00768	19-SEP-2005	18-OCT-2017	12969	01738S	01785W	EC 0048	-92.960858		29.407793
	177034064800		J006	ST00BP00	EC046	00105/05	20-JUL-1993	10756	01032N	03905E	EC 0047	-92.979266		29.440533
	47	100	D/PA		00768	02-AUG-1993	30-SEP-2013	9550	01560N	00519W	EC 0048	-92.965345		29.439256

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177034063000		K001	ST00BP00	EC064	00105/05	06-JAN-1993	10300	05800N	02200E	EC 0048	-92.927343		29.428063	
	51	96	D/PA		00768	30-JAN-1993	09-FEB-2008	10300	05809N	02204E	EC 0048	-92.927354		29.428038	
	177050014200		001	ST00BP00	WILD	00056/05	03-SEP-1962	13438	03913N	05242E	VR 0114	-92.269137		29.120033	
	51	66	E/PA		00769	20-NOV-1962	01-FEB-1963	13438	03913N	05242E	VR 0114	-92.269137		29.120033	
	177050014100		002	ST00BP00	WILD	00056/05	23-NOV-1962	12000	06021S	07439W	VR 0114	-92.275517		29.106721	
	51	62	E/PA		00769	02-JAN-1963	01-FEB-1963	12000	06021S	07439W	VR 0114	-92.275517		29.106721	
	177050026600		001	ST00BP00	VR115	00056/05	07-MAY-1964	12398	01320S	05000W	VR 0115	-92.329233		29.093394	
	52	48	E/PA		00770	19-MAY-1964	22-MAY-1964	12398	01320S	05000W	VR 0115	-92.329233		29.093394	
	177050013700		002	ST00BP00	VR115	00056/05	03-DEC-1960	15540	05610S	01320E	VR 0115	-92.302931		29.105389	
	52	61	E/PA		00770	27-FEB-1961	06-MAR-1961	15540	05610S	01320E	VR 0115	-92.302931		29.105389	
	177050013500		003	ST00BP00	VR115	00056/05	08-MAR-1961	12501	05257N	01402E	VR 0115	-92.303291		29.116087	
	52	60	E/PA		00770	30-APR-1961	03-JUL-1967	12501	05257N	01402E	VR 0115	-92.303291		29.116087	
	177050013800		004	ST00BP00	VR115	00056/05	29-JUL-1962	11556	02485S	02009E	VR 0115	-92.305005		29.096780	
	52	53	E/PA		00770	26-AUG-1962	02-SEP-1962	11556	02485S	02009E	VR 0115	-92.305005		29.096780	
	177050013400		005	ST00BP00	VR115	00056/05	16-JUL-1963	12051	06820S	05702E	VR 0115	-92.316683		29.108614	
	52	56	E/PA		00770	13-AUG-1963	17-AUG-1963	12051	06820S	05702E	VR 0115	-92.316683		29.108614	
	177050013200		001	ST00BP00	WILD	00001/05	14-MAY-1962	12000	06062S	00405E	VR 0116	-92.346286		29.106303	
	55	54	E/PA		00771	06-JUN-1962	18-JUN-1962	12000	06062S	00405E	VR 0116	-92.346286		29.106303	
	177050013100		001	ST00BP00	WILD	00001/05	16-SEP-1960	13557	00660N	07000E	VR 0127	-92.366745		29.087657	
	67	73	E/PA		00772	09-NOV-1960	17-NOV-1960	13557	00660N	07000E	VR 0127	-92.366745		29.087657	
	177050026700		002	ST00BP00	WILD	00001/05	29-JAN-1964	13700	07478S	00345E	VR 0127	-92.345729		29.069616	
	67	41	E/PA		00772	26-FEB-1964	03-MAR-1964	13700	07478S	00345E	VR 0127	-92.345729		29.069616	
	177050013900		001	ST00BP00	VR115	00001/05	13-MAY-1961	14500	03164N	03616E	VR 0128	-92.309885		29.081209	
	67	52	E/PA		00773	29-JUN-1961	29-JUN-1961	14500	03164N	03616E	VR 0128	-92.309885		29.081209	
	177050013300		002	ST00BP00	VR115	00001/05	30-JUN-1961	13338	00809N	00704W	VR 0128	-92.342624		29.087436	
	67	51	E/PA		00773	09-AUG-1961	10-AUG-1961	13338	00809N	00704W	VR 0128	-92.342624		29.087436	
	177050025100		003	ST00BP00	VR115	00001/05	04-JAN-1964	12690	04651N	01171E	VR 0128	-92.302193		29.077177	
	67	50	E/PA		00773	28-JAN-1964	29-JAN-1964	12690	04651N	01171E	VR 0128	-92.302193		29.077177	
	177050041500		003	ST00BP00	VR115	00048/05	26-FEB-1968	14700	06750N	02500W	VR 0129	-92.290647		29.071490	
	66	38	E/PA		00774	07-APR-1968	20-MAY-1968	14700	06750N	02500W	VR 0129	-92.290647		29.071490	
	177050014000		A001	ST00BP00	VR115	00048/05	05-APR-1961	12818	03713N	00637W	VR 0129	-92.296558		29.079798	
	66	56	D/PA		00774	29-APR-1961	08-SEP-1968	12818	03713N	00637W	VR 0129	-92.296558		29.079798	
	177050030800		B001	ST00BP00	VR115	00048/05	16-APR-1965	13686	01500N	01500W	VR 0129	-92.293915		29.085903	
	66	61	D/PA		00774	09-MAY-1965	14-MAY-1965	13686	01500N	01500W	VR 0129	-92.293915		29.085903	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050014300		001	ST00BP00	VR131	03247/05	14-JUN-1960	14000	06100N 07000E	VR 0131	-92.182504	29.074026
	55 82		D/PA		00775	08-AUG-1960	05-AUG-1998	14000	06100N 07000E	VR 0131	-92.182504	29.074026
	177050014900		002	ST00BP00	VR131	03247/05	25-AUG-1960	14000	04158S 06967E	VR 0131	-92.182398	29.061652
	55 77		D/PA		00775	12-OCT-1960	24-FEB-1978	14000	04158S 06967E	VR 0131	-92.182398	29.061652
	177050014800		003	ST00BP00	VR131	03247/05	29-MAR-1962	12083	04210S 06972E	VR 0131	-92.182414	29.061795
	50 78		D/PA		00775	11-APR-1962	29-MAR-1974	11687	03402S 05255W	VR 0131	-92.189532	29.059526
	177050026870		004	ST00BP00	VR131	03247/05	01-APR-1964	9920	02000N 07500W	VR 0131	-92.182724	29.085300
	50 63		E/ST		00775	10-APR-1964	10-APR-1964	9916	02023N 07509W	VR 0131	-92.182694	29.085237
	177050026800		004	ST00BP01	VR131	03247/05	10-APR-1964	12000	02000N 07500W	VR 0131	-92.182724	29.085300
	50 63		D/PA		00775	19-MAY-1964	17-SEP-1964	11993	02097N 07527W	VR 0131	-92.182638	29.085033
	177050018000		005	ST00BP00	VR131	03247/05	06-MAR-1964	11500	08300N 03800E	VR 0131	-92.172488	29.068041
	58 56		D/PA		00775	18-MAR-1964	10-SEP-2007	11500	08300N 03800E	VR 0131	-92.172488	29.068041
	177050043000		006	ST00BP00	VR131	03247/05	04-AUG-1968	15380	06100N 07000E	VR 0131	-92.182504	29.074026
	50 88		D/PA		00775	17-OCT-1968	08-AUG-1998	14426	05154S 08791W	VR 0131	-92.178508	29.064417
	177054000200		007	ST00BP00	VR131	03247/05	21-NOV-1971	10921	05100S 07300E	VR 0131	-92.183441	29.064235
	50 100		D/PA		00775	30-NOV-1971	10-JUN-1990	10921	05100S 07300E	VR 0131	-92.183441	29.064235
	177054000100		008	ST00BP00	VR131	03247/05	10-JAN-1971	13365	06505N 02633E	VR 0131	-92.168835	29.073001
	55 100		D/PA		00775	07-FEB-1971	24-JAN-2013	13365	06505N 02633E	VR 0131	-92.168835	29.073001
	177054005300		009	ST00BP00	VR131	03247/05	17-AUG-1972	15598	04500S 06300E	VR 0131	-92.180311	29.062606
	50 88		D/PA		00775	03-DEC-1972	09-JUN-1990	14646	02063S 08402W	VR 0131	-92.179654	29.055909
	177054006500		010	ST00BP00	VR131	03247/05	28-JAN-1973	13407	04500S 06300E	VR 0131	-92.180311	29.062606
	50 88		D/PA		00775	18-FEB-1973	09-JUN-1990	12032	00620S 07863W	VR 0131	-92.181305	29.051928
	177054015400		011	ST00BP00	VR131	03247/05	08-NOV-1975	13714	02903S 01025E	VR 0131	-92.163802	29.058320
	60 89		D/PA		00775	16-DEC-1975	12-SEP-1984	12272	05815S 10248W	VR 0131	-92.173961	29.066264
	177054026000		012	ST00BP00	VR131	03247/05	28-AUG-1977	11953	06250S 04550E	VR 0131	-92.174835	29.067454
	55 100		D/PA		00775	26-SEP-1977	17-APR-2023	11801	05110S 10281W	VR 0131	-92.173841	29.064326
	177054026500		013	ST00BP00	VR131	03247/05	16-DEC-1977	12850	05594S 06793W	VR 0131	-92.184770	29.065585
	55 74		D/ST		00775	23-JAN-1978	20-MAY-1997	11796	03706S 08324W	VR 0131	-92.179933	29.060425
	177054026501		013	ST01BP00	VR131	03247/05	20-MAY-1997	11500	05594S 06793W	VR 0131	-92.184770	29.065585
	59 94		D/PA		00775	05-JUN-1997	11-JUL-2022	11172	04826S 05377W	VR 0131	-92.189183	29.063446
	177054027770		014	ST00BP00	VR131	03247/05	27-DEC-1977	13428	06750S 00500E	VR 0131	-92.162159	29.068910
	55 92		E/ST		00775	01-FEB-1978	24-FEB-1978	12744	04960S 12807W	VR 0131	-92.165934	29.063964
	177054027771		014	ST00BP01	VR131	03247/05	24-FEB-1978	13375	06750S 00500E	VR 0131	-92.162159	29.068910
	55 92		E/ST		00775	25-MAR-1978	05-APR-1978	12730	04836S 12850W	VR 0131	-92.165795	29.063623

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054027700	014	ST00BP02	VR131	03247/05	05-APR-1978	14356	06750S 00500E	VR 0131		-92.162159	29.068910
	55 92	D/PA		00775	18-APR-1978	25-JUL-2009	13620	04601S 12483W	VR 0131		-92.166938	29.062970
	177054091470	015	ST00BP00	VR112	03247/05	07-JAN-1993	10895	00583S 00641W	VR 0112		-92.204256	29.092261
	54 84	E/ST		00775	28-JAN-1993	01-FEB-1993	9267	02888N 02283W	VR 0131		-92.199035	29.082751
	177054091400	015	ST00BP01	VR112	03247/05	01-FEB-1993	13300	00583S 00641W	VR 0112		-92.204256	29.092261
	54 84	D/PA		00775	23-FEB-1993	09-AUG-2009	10927	04445N 02897W	VR 0131		-92.197077	29.078483
	177054101300	017	ST00BP00	VR131	03247/05	18-DEC-1995	7560	05304S 04749E	VR 0131		-92.175457	29.064848
	60 115	D/PA		00775	27-DEC-1995	20-JUL-2022	6206	02229S 10349W	VR 0131		-92.173562	29.056404
	177054111000	020	ST00BP00	VR131	03247/05		15240	01822S 09624W	VR 0131		-92.175823	29.055270
	60 100	D/CNL		00775		11-APR-2001	15220	02064S 09687W	VR 0131		-92.175631	29.055937
	177054111400	021	ST00BP00	VR131	03247/05	29-MAR-2000	15789	05590S 06785W	VR 0131		-92.184795	29.065574
	60 93	D/ST		00775	04-JUL-2000	23-JUN-2004	15255	02581S 06741W	VR 0131		-92.184863	29.057299
	177054111401	021	ST01BP00	VR131	03247/05	23-JUN-2004	11095	05590S 06785W	VR 0131		-92.184795	29.065574
	57 101	D/PA		00775	04-JUL-2004	12-JUL-2022	10931	04484S 06877W	VR 0131		-92.184483	29.062535
	177074058501	022	ST01BP00	VR131	03247/05	02-MAY-2001	11775	06599N 01806W	SM 0275		-92.154941	29.079313
	54 87	D/PA		00775	10-MAY-2001	13-JUN-2011	11186	03187N 14399W	VR 0131		-92.161100	29.082174
	177050014500	A001	ST00BP00	VR131	03247/05	12-FEB-1961	13550	05500S 04800E	VR 0131		-92.175617	29.065386
	57 50	D/PA		00775	30-MAR-1961	18-JAN-1983	13550	05500S 04800E	VR 0131		-92.175617	29.065386
	177050014600	A002	ST00BP00	VR131	03247/05	10-APR-1961	14515	05495S 04797E	VR 0131		-92.175608	29.065372
	57 50	D/PA		00775	12-JUN-1961	15-FEB-1983	13886	05018S 13585W	VR 0131		-92.163501	29.064139
	177050014400	A003	ST00BP00	VR131	03247/05	13-FEB-1962	14044	05489S 04792E	VR 0131		-92.175592	29.065356
	57 50	D/PA		00775	28-MAR-1962	01-JAN-1983	13396	06386S 06695W	VR 0131		-92.185096	29.067761
	177050014700	A004	ST00BP00	VR131	03247/05	10-APR-1962	14150	05484S 04788E	VR 0131		-92.175580	29.065342
	57 50	D/PA		00775	23-MAY-1962	25-FEB-1983	13743	03392S 10006W	VR 0131		-92.174664	29.059596
	177050026900	A005	ST00BP00	VR131	03247/05	26-FEB-1964	2556	05409S 04711E	VR 0131		-92.175338	29.065138
	57 60	D/PA		00775	29-FEB-1964	02-MAR-1964	2503	06475S 03875E	VR 0131		-92.172722	29.068086
	177050015000	B001	ST00BP00	VR131	03247/05	26-OCT-1961	13550	03500S 02500W	VR 0131		-92.198157	29.059739
	50 51	D/PA		00775	10-JAN-1962	21-JAN-1962	12968	06410S 01014W	VR 0131		-92.202878	29.067709
	177054054700	C001	ST00BP00	VR131	03247/05	02-SEP-1982	13253	05306S 04766E	VR 0131		-92.175511	29.064853
	60 80	D/PA		00775	10-NOV-1982	20-JUL-2022	13253	05270S 09757W	VR 0131		-92.175485	29.064754
	177054056770	C002	ST00BP00	VR131	03247/05	26-DEC-1982	13080	05306S 04766E	VR 0131		-92.175511	29.064853
	60 106	D/ST		00775	17-JAN-1983	17-JAN-1983	12837	05357S 11414W	VR 0131		-92.170302	29.065027
	177054056771	C002	ST00BP01	VR131	03247/05	17-JAN-1983	13876	05306S 04766E	VR 0131		-92.175511	29.064853
	60 106	D/ST		00775	26-FEB-1983	07-APR-1983	13643	05362S 11298W	VR 0131		-92.170664	29.065039

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054056700		C002	ST00BP02	VR131	03247/05	07-APR-1983	14719	05306S 04766E		VR 0131	-92.175511	29.064853
	60 106		D/PA		00775	16-MAY-1983	20-JUL-2022	14485	05318S 11286W		VR 0131	-92.170702	29.064918
	177054058000		C003	ST00BP00	VR131	03247/05	07-JUN-1983	10442	05296S 04761E		VR 0131	-92.175495	29.064826
	60 100		D/PA		00775	25-JUN-1983	19-JUL-2022	9778	05912S 07194W		VR 0131	-92.183522	29.066467
	177050038700		C006	ST00BP00	VR131	03247/05	19-OCT-1966	14953	05390S 04726E		VR 0131	-92.175385	29.065085
	60 81		D/PA		00775	17-DEC-1966	04-JUN-2007	14853	04602S 10156W		VR 0131	-92.174223	29.062926
	177054108300		D001	ST00BP00	VR131	03247/05	25-APR-1999	11892	06208S 10062W		VR 0131	-92.174553	29.067340
	62 106		D/PA		00775	16-MAY-1999	23-JUL-2022	11850	06007S 09565W		VR 0131	-92.176104	29.066778
	177054109700		E001	ST00BP00	VR131	03247/05	01-JUN-1999	15170	01822S 09624W		VR 0131	-92.175823	29.055270
	60 95		D/PA		00775	17-AUG-1999	06-FEB-2013	15126	01829S 09383W		VR 0131	-92.176578	29.055283
	177050015170		001	ST00BP00	WILD	00002/05	10-AUG-1961	3500	03016N 04017W		VR 0132	-92.193256	29.041852
	62 52		E/ST		00776	14-AUG-1961	15-AUG-1961	3371	02432N 04545W		VR 0132	-92.191617	29.043470
	177050015100		001	ST00BP01	WILD	00002/05	15-AUG-1961	14500	03016N 04017W		VR 0132	-92.193256	29.041852
	62 52		E/PA		00776	10-OCT-1961	15-OCT-1961	13924	00430N 06064W		VR 0132	-92.186910	29.049005
	177070014300		001	ST00BP00	SM023	01482/03	24-MAY-1961	15141	09244N 00694W		SM 0022	-91.879461	28.870566
	82 106		E/PA		00777	12-JUL-1961	22-SEP-1961	15141	09244N 00694W		SM 0022	-91.879461	28.870566
	177074063200		006	ST00BP00	SM023	01482/03	12-AUG-1992	12754	06352N 01332W		SM 0022	-91.877511	28.878527
	80 90		E/PA		00777	02-SEP-1992	05-SEP-1992	12754	06386N 01181W		SM 0022	-91.877983	28.878431
	177074066470		B007	ST00BP00	SM023	03033/03	20-NOV-1993	16118	03581S 03195E		SM 0022	-91.863043	28.865318
	82 98		D/ST		00777	15-JAN-1994	24-JAN-1994	14998	00825S 04019W		SM 0022	-91.869007	28.857716
	177074066400		B007	ST00BP01	SM023	03033/03	24-JAN-1994	15030	03581S 03195E		SM 0022	-91.863043	28.865318
	82 98		E/PA		00777	28-JAN-1994	07-MAY-2016	14016	01147S 04338W		SM 0022	-91.868016	28.858604
	177074066870		B008	ST00BP00	SM023	03033/03	09-FEB-1994	13361	03578S 03201E		SM 0022	-91.863062	28.865310
	82 94		D/ST		00777	06-MAR-1994	06-MAR-1994	12211	01501S 03688W		SM 0022	-91.870051	28.859571
	177074066800		B008	ST00BP01	SM023	03033/03	06-MAR-1994	15532	03578S 03201E		SM 0022	-91.863062	28.865310
	82 94		E/ST		00777	20-MAR-1994	23-MAR-1994	13613	00404S 02446W		SM 0022	-91.873915	28.856538
	177074066801		B008	ST01BP00	SM023	03033/03	23-MAR-1994	14850	03578S 03201E		SM 0022	-91.863062	28.865310
	82 94		E/ST		00777	06-APR-1994	08-APR-1994	12651	07133N 01457W		SM 0022	-91.877110	28.876382
	177074066802		B008	ST02BP00	SM023	03033/03	08-APR-1994	15660	03578S 03201E		SM 0022	-91.863062	28.865310
	82 94		E/PA		00777	25-APR-1994	08-MAY-2016	14152	00174S 06475W		SM 0022	-91.861325	28.855958
	177074067800		B009	ST00BP00	SM023	03033/03	05-MAY-1994	15012	03587S 03198E		SM 0022	-91.863053	28.865335
	82 94		D/ST		00777	01-JUN-1994	30-JAN-2000	13893	01841S 03546W		SM 0022	-91.870499	28.860504
	177074067801		B009	ST01BP00	SM023	03033/03	30-JAN-2000	14810	03587S 03198E		SM 0022	-91.863053	28.865335
	110 94		D/PA		00777	12-FEB-2000	06-MAY-2016	13753	03069S 01656W		SM 0022	-91.876421	28.863855

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177070014400		CA002	ST00BP00	SM023	03033/03	19-AUG-1963	15050	01900S	00600W	SM 0022	-91.879701	28.860627
	82 106		D/PA		00777	08-OCT-1963	02-JUL-2016	15050	01900S	00600W	SM 0022	-91.879701	28.860627
	177070019700		CA003	ST00BP00	SM023	03033/03	02-NOV-1963	13420	01900S	00669W	SM 0022	-91.879486	28.860628
	82 106		D/PA		00777	21-NOV-1963	02-JUL-2016	13342	02581S	00908W	SM 0022	-91.878750	28.862505
	177070020100		CA004	ST00BP00	SM023	03033/03	27-DEC-1963	15350	01864S	00663W	SM 0022	-91.879504	28.860529
	82 107		D/PA		00777	06-FEB-1964	29-JUN-2016	15120	00676S	00649W	SM 0022	-91.879531	28.857261
	177074020900		CA005	ST00BP00	SM023	03033/03	10-MAR-1977	12995	01864S	00672W	SM 0022	-91.879476	28.860529
	82 102		D/PA		00777	12-APR-1977	01-JUL-2016	12764	03119S	00583W	SM 0022	-91.879772	28.863979
	177070012200		001	ST00BP00	SM023	01482/03	01-FEB-1962	13000	07000N	01000W	SM 0023	-91.924642	28.876539
	80 50		E/PA		00778	15-FEB-1962	18-FEB-1962	13000	07000N	01000W	SM 0023	-91.924642	28.876539
	177070012800		A001	ST00BP00	SM023	01482/03	06-JUL-1960	13982	04700N	04500E	SM 0023	-91.895756	28.882992
	80 68		D/PA		00778	21-AUG-1960	15-SEP-1991	13982	04700N	04500E	SM 0023	-91.895756	28.882992
	177070013000		A002	ST00BP00	SM023	01482/03	30-AUG-1960	14584	04718N	04470E	SM 0023	-91.895662	28.882943
	80 50		D/PA		00778	25-OCT-1960	15-SEP-1991	13552	05182S	04432E	SM 0023	-91.895469	28.869585
	177070012970		A003	ST00BP00	SM023	01482/03	03-NOV-1960	13992	04713N	04475E	SM 0023	-91.895678	28.882957
	80 50		D/ST		00778	01-DEC-1960	01-DEC-1960	13055	01999N	06610W	SM 0023	-91.907197	28.890369
	177070012900		A003	ST00BP01	SM023	01482/03	01-DEC-1960	13050	04713N	04475E	SM 0023	-91.895678	28.882957
	80 50		D/PA		00778	27-DEC-1960	15-SEP-1991	12186	02279N	06853W	SM 0023	-91.906432	28.889604
	177070013200		B001	ST00BP00	SM023	01482/03	16-JUL-1961	14694	03872S	03301E	SM 0023	-91.891916	28.865998
	80 65		D/PA		00778	04-SEP-1961	02-AUG-1994	14694	03872S	03301E	SM 0023	-91.891916	28.865998
	177070013300		B002	ST00BP00	SM023	01482/03	25-MAY-1961	14012	03860S	03296E	SM 0023	-91.891900	28.865965
	80 68		D/PA		00778	22-JUN-1961	02-AUG-1994	13541	03514S	01006E	SM 0023	-91.884743	28.865045
	177070013400		B003	ST00BP00	SM023	01482/03	22-SEP-1961	14884	03864S	03298E	SM 0023	-91.891906	28.865976
	80 68		D/PA		00778	17-NOV-1961	02-AUG-1994	14111	04862S	07347E	SM 0023	-91.904570	28.868666
	177070013500		B004	ST00BP00	SM023	01482/03	26-NOV-1961	13982	03856S	03305E	SM 0023	-91.891928	28.865954
	80 68		D/PA		00778	31-DEC-1961	02-AUG-1994	13223	01153S	05277E	SM 0023	-91.898046	28.858495
	177070013670		B005	ST00BP00	SM023	01482/03	04-JAN-1962	10439	03860S	03307E	SM 0023	-91.891934	28.865965
	80 68		D/ST		00778	31-JAN-1962	01-FEB-1962	9707	01345S	01288E	SM 0023	-91.885590	28.859076
	177070013600		B005	ST00BP01	SM023	01482/03	01-FEB-1962	14903	03860S	03307E	SM 0023	-91.891934	28.865965
	80 68		D/PA		00778	04-MAR-1962	01-OCT-1978	14141	01064S	01260E	SM 0023	-91.885497	28.858304
	177070013700		B006	ST00BP00	SM023	01482/03	31-MAR-1962	15350	03868S	03310E	SM 0023	-91.891944	28.865987
	80 50		D/PA		00778	23-APR-1962	02-AUG-1994	15350	03868S	03310E	SM 0023	-91.891944	28.865987
	177070012300		C001	ST00BP00	SM023	01482/03	11-MAY-1962	13650	04784N	06930E	SM 0023	-91.903346	28.882728
	80 50		D/PA		00778	07-JUN-1962	27-JUL-1993	12905	03024N	03851E	SM 0023	-91.893754	28.887609

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070012400		C002	ST00BP00	SM023	01482/03	11-JUN-1962	13520	04780N 06933E	SM 0023	-91.903356	28.882739
	80	65	D/ST		00778	02-JUL-1962	01-AUG-1971	13198	05871N 06153W	SM 0023	-91.908561	28.879716
	177070012500		C003	ST00BP00	SM023	01482/03	02-JUL-1962	13413	04773N 06939E	SM 0023	-91.903375	28.882758
	80	50	D/ST		00778	05-SEP-1962	28-JUN-1971	11981	01550N 03640E	SM 0023	-91.893117	28.891667
	177070013100		C004	ST00BP00	SM023	01482/03	11-SEP-1962	14610	04779N 06946E	SM 0023	-91.903397	28.882742
	80	50	D/PA		00778	15-DEC-1962	27-JUL-1993	13441	06589S 03930E	SM 0023	-91.893923	28.873460
	177070012600		C005	ST00BP00	SM023	01482/03	20-DEC-1962	13816	04785N 06941E	SM 0023	-91.903381	28.882725
	80	50	D/PA		00778	13-JAN-1963	27-JUL-1993	12326	05280N 02185E	SM 0023	-91.888514	28.881428
	177070012700		C006	ST00BP00	SM023	01482/03	18-JAN-1963	13600	04789N 06937E	SM 0023	-91.903368	28.882714
	80	50	D/PA		00778	28-JAN-1963	11-AUG-1993	13600	04789N 06937E	SM 0023	-91.903368	28.882714
	177070012501		C007	ST01BP00	SM023	01482/03	29-JUN-1971	12568	04773N 06939E	SM 0023	-91.903375	28.882758
	80	70	D/PA		00778	21-JUL-1971	31-DEC-1984	12363	03501N 06640E	SM 0023	-91.902459	28.886260
	177070012401		C008	ST01BP00	SM023	01482/03	01-AUG-1971	14230	04780N 06933E	SM 0023	-91.903356	28.882739
	80	70	D/PA		00778	13-SEP-1971	11-AUG-1993	13242	06391S 05973E	SM 0023	-91.900301	28.872887
	177070013800		D001	ST00BP00	SM023	01482/03	25-MAR-1963	13900	01404S 02604E	SM 0023	-91.889701	28.859220
	83	50	D/PA		00778	22-APR-1963	18-AUG-2001	13399	03402S 01111E	SM 0023	-91.885068	28.864734
	177070013900		D002	ST00BP00	SM023	01482/03	25-MAY-1963	15449	01412S 02600E	SM 0023	-91.889689	28.859243
	83	50	D/PA		00778	11-JUL-1963	26-AUG-2001	15449	01412S 02600E	SM 0023	-91.889689	28.859243
	177070014100		D004	ST00BP00	SM023	01482/03	07-SEP-1963	13215	01429S 02607E	SM 0023	-91.889711	28.859289
	83	50	D/PA		00778	02-OCT-1963	27-AUG-2001	12764	01633S 04387E	SM 0023	-91.895275	28.859826
	177070014200		D005	ST00BP00	SM023	01482/03	08-OCT-1963	13943	01424S 02615E	SM 0023	-91.889736	28.859275
	83	50	D/PA		00778	10-NOV-1963	18-AUG-2001	13469	03332S 02264E	SM 0023	-91.888667	28.864528
	177070019800		D006	ST00BP00	SM023	01482/03	24-NOV-1963	13585	01418S 02612E	SM 0023	-91.889727	28.859259
	83	70	D/PA		00778	13-DEC-1963	16-AUG-2001	13237	02384S 00782E	SM 0023	-91.884024	28.861939
	177070019600		D007	ST00BP00	SM023	01482/03	27-DEC-1963	13100	01412S 02608E	SM 0023	-91.889714	28.859242
	83	50	D/PA		00778	12-JAN-1964	18-AUG-2001	12831	00759S 00779E	SM 0023	-91.883991	28.857472
	177070019970		D008	ST00BP00	SM023	03033/03	23-JAN-1964	10525	01405S 02605E	SM 0023	-91.889704	28.859223
	83	70	D/ST		00778	05-FEB-1964	19-FEB-1964	10088	03462S 01702E	SM 0023	-91.886915	28.864892
	177070019900		D008	ST00BP01	SM023	01482/03	19-FEB-1964	13100	01405S 02605E	SM 0023	-91.889704	28.859223
	83	70	D/ST		00778	23-FEB-1964	26-MAR-1964	12498	04166S 01134E	SM 0023	-91.885152	28.866834
	177070019901		D009	ST01BP00	SM023	01482/03	26-MAR-1964	14242	01405S 02605E	SM 0023	-91.889704	28.859223
	83	70	D/PA		00778	12-APR-1964	16-AUG-2001	13560	03942S 00690E	SM 0023	-91.883761	28.866224
	177070024500		E001	ST00BP00	SM023	01482/03	12-OCT-1964	16682	01606S 06868E	SM 0023	-91.903023	28.859718
	84	69	D/PA		00778	31-DEC-1964	16-AUG-1993	16682	01555S 06830E	SM 0023	-91.902904	28.859579

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070025600		E002	ST00BP00	SM023	01482/03	16-JAN-1965	13435	01611S	06871E	SM 0023	-91.903032		28.859732	
	84	64	D/PA		00778	04-MAR-1965	09-AUG-1993	12814	00364S	03744E	SM 0023	-91.893247		28.856346	
	177070027400		E004	ST00BP00	SM023	01482/03	04-JUN-1965	13424	01612S	06885E	SM 0023	-91.903076		28.859735	
	84	69	D/PA		00778	07-JUL-1965	09-JUL-1965	12844	03408S	05419W	SM 0023	-91.910770		28.864640	
	177074001100		E005	ST00BP00	SM023	01482/03	25-FEB-1972	15712	01600S	06876E	SM 0023	-91.903048		28.859702	
	84	58	D/PA		00778	23-APR-1972	09-AUG-1993	15072	04244S	05016E	SM 0023	-91.897277		28.866998	
	177074001200		E006	ST00BP00	SM023	01482/03	16-OCT-1971	13936	01605S	06880E	SM 0023	-91.903060		28.859715	
	84	59	D/PA		00778	24-NOV-1971	06-AUG-1993	12921	01654S	02653E	SM 0023	-91.889858		28.859908	
	177074002470		E007	ST00BP00	SM023	01482/03	04-MAY-1972	11112	01612S	06885E	SM 0023	-91.903076		28.859735	
	84	58	D/ST		00778	31-MAY-1972	31-MAY-1972	9690	04249S	03090E	SM 0023	-91.891262		28.867038	
	177074002400		E007	ST00BP01	SM023	01482/03	01-JUN-1972	14620	01612S	06885E	SM 0023	-91.903076		28.859735	
	84	58	D/PA		00778	08-JUL-1972	09-AUG-1993	12568	04059S	01178E	SM 0023	-91.885287		28.866540	
	177074022300		F001	ST00BP00	SM023	03033/03	30-NOV-1977	14670	04281S	04965E	SM 0023	-91.897120		28.867100	
	80	91	D/ST		00778	02-FEB-1978	13-APR-1991	14003	03036S	06914E	SM 0023	-91.903189		28.863649	
	177074022301		F001	ST01BP00	SM023	03033/03	13-APR-1991	14714	04281S	04965E	SM 0023	-91.897120		28.867100	
	83	126	D/ST		00778	17-MAY-1991	02-JAN-1996	14469	05429S	04079E	SM 0023	-91.894370		28.870268	
	177074022302		F001	ST02BP00	SM023	03033/03	02-JAN-1996	13770	04281S	04965E	SM 0023	-91.897120		28.867100	
	83	68	D/PA		00778	20-JAN-1996	20-JUN-2016	13453	05567S	03603E	SM 0023	-91.892884		28.870653	
	177074042300		F002	ST00BP00	SM023	03033/03	10-AUG-1983	14306	04268S	04971E	SM 0023	-91.897138		28.867064	
	83	101	D/PA		00778	04-SEP-1983	19-JUN-2016	14023	02248S	04958E	SM 0023	-91.897066		28.861510	
	177074032500		F003	ST00BP00	SM023	03033/03	20-MAY-1983	14396	04268S	04964E	SM 0023	-91.897117		28.867064	
	74	101	D/PA		00778	04-JUL-1983	19-JUL-2016	13918	04229S	02189E	SM 0023	-91.888446		28.866994	
	177074055200		F004	ST00BP00	SM023	03033/03	14-MAR-1988	13796	04274S	04966E	SM 0023	-91.897123		28.867081	
	80	98	D/PA		00778	09-MAY-1988	20-JUN-2016	13394	05071S	03320E	SM 0023	-91.891994		28.869295	
	177074065700		G001	ST00BP00	SM023	03033/03	09-OCT-1993	13962	04306S	05194E	SM 0023	-91.897836		28.867166	
	83	97	D/PA		00778	12-NOV-1993	19-MAY-2016	13841	04634S	04278E	SM 0023	-91.894980		28.868081	
	177074066100		G002	ST00BP00	SM023	03033/03	16-NOV-1993	14231	04295S	05203E	SM 0023	-91.897864		28.867135	
	83	100	D/PA		00778	05-FEB-1994	19-MAY-2016	13701	06306S	05783E	SM 0023	-91.899705		28.872656	
	177074067300		G003	ST00BP00	SM023	03033/03	30-MAR-1994	14420	04297S	05183E	SM 0023	-91.897801		28.867141	
	83	112	D/PA		00778	17-APR-1994	19-MAY-2016	13968	04984S	02415E	SM 0023	-91.889164		28.869069	
	177074067700		G004	ST00BP00	SM023	03033/03	21-APR-1994	12981	04286S	05192E	SM 0023	-91.897829		28.867111	
	83	112	D/ST		00778	04-MAY-1994	07-MAY-1994	12237	01376S	05814E	SM 0023	-91.899728		28.859102	
	177074067701		G004	ST01BP00	SM023	03033/03	07-MAY-1994	14615	04286S	05192E	SM 0023	-91.897829		28.867111	
	83	112	D/PA		00778	16-MAY-1994	18-MAY-2016	14001	05615S	07177W	SM 0023	-91.905314		28.870732	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074074000		G005	ST00BP00	SM023	03033/03	05-FEB-1997	13614	04300S 05198E	SM 0023	-91.897848	28.867149
	82	116	E/ST		00778	22-FEB-1997	23-FEB-1997	11805	04597N 02716E	SM 0023	-91.890184	28.883299
	177074074001		G005	ST01BP00	SM023	03033/03	23-FEB-1997	10595	04300S 05198E	SM 0023	-91.897848	28.867149
	83	116	E/PA		00778	01-MAR-1997	18-MAY-2016	8499	07006S 00693E	SM 0023	-91.883816	28.874649
	177074074300		G006	ST00BP00	SM023	03033/03	18-APR-1997	15015	04296S 05193E	SM 0023	-91.897832	28.867138
	83	100	E/PA		00778	23-MAY-1997	18-MAY-2016	13668	07144N 03978E	SM 0023	-91.894087	28.876279
	177074076900		G007	ST00BP00	SM023	03033/03		15763	04290S 05198E	SM 0023	-91.897848	28.867122
	83	100	D/CNL		00778		10-MAY-2000	13800	08095S 06923E	SM 0023	-91.903295	28.877561
	177074059800		H005	ST00BP00	SM023	03033/03	14-JUN-1990	17548	06690N 03962W	SM 0023	-91.915394	28.877434
	80	87	E/PA		00778	09-OCT-1991	27-MAY-2016	17543	06698N 04068W	SM 0023	-91.915063	28.877412
	177074065000		H006	ST00BP00	SM023	03033/03	02-JUL-1993	13512	06692N 03960W	SM 0023	-91.915400	28.877428
	79	118	E/ST		00778	22-JUL-1993	02-MAR-1998	12125	04240N 06569E	SM 0023	-91.902228	28.884229
	177074065001		H006	ST01BP00	SM023	03033/03	02-MAR-1998	13993	06692N 03960W	SM 0023	-91.915400	28.877428
	81	121	E/ST		00778	13-APR-1998	17-APR-1998	13346	06443S 04317W	SM 0023	-91.914259	28.872970
	177074065002		H006	ST02BP00	SM023	03033/03	17-APR-1998	15550	06692N 03960W	SM 0023	-91.915400	28.877428
	81	121	E/PA		00778	28-APR-1998	26-MAY-2016	14775	05873S 04258W	SM 0023	-91.914435	28.871401
	177074065400		H007	ST00BP00	SM023	03033/03	03-AUG-1993	13035	06692N 03960W	SM 0023	-91.915400	28.877428
	79	138	D/ST		00778	27-AUG-1993	17-DEC-1997	12046	03244N 07126W	SM 0023	-91.905562	28.886953
	177074065401		H007	ST01BP00	SM023	03033/03	17-DEC-1997	13790	06692N 03960W	SM 0023	-91.915400	28.877428
	78	115	D/PA		00778	27-DEC-1997	28-MAY-2016	13010	04514N 06879W	SM 0023	-91.906317	28.883456
	177074070100		I008	ST00BP00	SM023	03033/03	24-SEP-1995	17393	01395N 04830W	SM 0034	-91.912533	28.851424
	85	100	E/PA		00778	19-NOV-1995	28-APR-2016	15568	01437S 01240W	SM 0023	-91.923790	28.859160
	177074070700		I009	ST00BP00	SM023	03033/03	01-DEC-1995	16610	01405N 04828W	SM 0034	-91.912539	28.851396
	85	106	D/PA		00778	27-JAN-1996	28-APR-2016	15440	01332S 00788W	SM 0023	-91.925201	28.858867
	177074077300		J001	ST00BP00	SM023	01482/03	10-FEB-1998	20716	02148N 01152E	SM 0023	-91.885335	28.890054
	79	75	E/PA		00778	27-MAY-1998	21-FEB-1998	19202	06642N 01243E	SM 0023	-91.885551	28.877696
	177070014700		001	ST00BP00	SM038	00105/03	12-MAY-1961	4942	11800N 08300W	SM 0033	-91.947613	28.822651
	90	70	E/PA		00780	16-MAY-1961	17-MAY-1961	4942	02958S 06458E	SM 0033	-91.947613	28.822651
	177070014800		002	ST00BP00	SM038	00105/03	01-JUN-1961	10224	05200S 07500W	SM 0033	-91.950149	28.828804
	90	66	E/PA		00780	14-JUN-1961	16-JUN-1961	10224	05200S 07500W	SM 0033	-91.950149	28.828804
	177070014900		003	ST00BP00	SM038	00105/03	28-FEB-1963	12010	06360S 06500W	SM 0033	-91.953291	28.831979
	90	76	E/PA		00780	16-MAR-1963	22-MAR-1963	12010	06360S 06500W	SM 0033	-91.953291	28.831979
	177074002200		004	ST00BP00	SM038	00105/03	11-JAN-1973	15000	07721N 05303E	SM 0033	-91.944075	28.833884
	89	91	D/PA		00780	26-FEB-1973	16-JAN-1989	14990	06912S 05043E	SM 0033	-91.943262	28.833543

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070037500		A001	ST00BP00	SM038	00105/03	19-AUG-1966	13500	01000S 00330W	SM 0033	-91.972464	28.817147
	92	74	D/PA		00780	14-SEP-1966	12-JAN-1989	13492	00962S 00556W	SM 0033	-91.971759	28.817046
	177070049370		B001	ST00BP00	SM038	00105/03	01-APR-1968	10812	00465S 02217E	SM 0033	-91.934331	28.815857
	92	91	D/ST		00780	15-APR-1968	22-APR-1968	10808	00459S 02085E	SM 0033	-91.933920	28.815843
	177072001600		B002	ST00BP00	SM038	00105/03	30-MAY-1970	9301	00468S 02208E	SM 0033	-91.934303	28.815866
	92	92	D/ST		00780	08-JUN-1970	19-JUN-1970	9015	01942S 03041E	SM 0033	-91.936927	28.819907
	177072001601		B005	ST01BP00	SM038	00105/03	19-JUN-1970	14165	00468S 02208E	SM 0033	-91.934303	28.815866
	100	92	D/PA		00780	13-AUG-1970	24-AUG-2011	13491	03854S 01610E	SM 0033	-91.932491	28.825184
	177074035900		D001	ST00BP00	SM038	00105/03	14-AUG-1981	14428	04893S 06516E	SM 0033	-91.947827	28.827971
	90	93	D/PA		00780	25-OCT-1981	12-OCT-2011	14184	05901S 05745E	SM 0033	-91.945436	28.830753
	177074038100		D002	ST00BP00	SM038	00105/03	31-OCT-1981	14646	04876S 06503E	SM 0033	-91.947786	28.827924
	90	46	D/PA		00780	31-DEC-1981	12-OCT-2011	13960	04574S 02699E	SM 0033	-91.935903	28.827150
	177074036370		D003	ST00BP00	SM038	00105/03	15-APR-1981	13570	04850S 06500E	SM 0033	-91.947776	28.827853
	90	93	D/ST		00780	06-JUL-1981	10-JUL-1981	13120	05237S 04106E	SM 0033	-91.940307	28.828952
	177074036300		D003	ST00BP01	SM038	00105/03	10-JUL-1981	14780	04850S 06500E	SM 0033	-91.947776	28.827853
	90	93	D/PA		00780	09-AUG-1981	12-OCT-2011	14330	05254S 04099E	SM 0033	-91.940284	28.828999
	177074038270		D004	ST00BP00	SM038	00105/03	17-MAR-1982	15267	04890S 06521E	SM 0033	-91.947842	28.827962
	90	93	D/ST		00780	18-MAY-1982	06-JUN-1982	14565	07281N 04757E	SM 0033	-91.942376	28.835103
	177074038200		D004	ST00BP01	SM038	00105/03	06-JUN-1982	15720	04890S 06521E	SM 0033	-91.947842	28.827962
	90	93	D/PA		00780	18-JUN-1982	12-OCT-2011	14953	07110N 04597E	SM 0033	-91.941880	28.835574
	177074040500		D005	ST00BP00	SM038	00105/03	09-SEP-1982	13849	04897S 06511E	SM 0033	-91.947811	28.827982
	89	93	D/ST		00780	02-NOV-1982	06-APR-1998	13215	07310S 06757E	SM 0033	-91.948619	28.834613
	177074040501		D005	ST01BP00	SM038	00105/03	06-APR-1998	14600	04897S 06511E	SM 0033	-91.947811	28.827982
	90	107	D/PA		00780	28-APR-1998	12-OCT-2011	13359	06130N 05024E	SM 0033	-91.943230	28.838262
	177074038700		D006	ST00BP00	SM038	00105/03	04-JAN-1982	16376	04878S 06512E	SM 0033	-91.947814	28.827929
	90	93	D/PA		00780	14-MAR-1982	24-JUN-1983	15421	07041S 04124W	SM 0033	-91.960723	28.833815
	177074041070		D007	ST00BP00	SM038	00105/03	09-DEC-1982	9196	04890S 06521E	SM 0033	-91.947842	28.827962
	89	93	D/ST		00780	28-DEC-1982	29-DEC-1982	9195	04864S 06505E	SM 0033	-91.947792	28.827891
	177074041000		D007	ST00BP01	SM038	00105/03	29-DEC-1982	10785	04890S 06521E	SM 0033	-91.947842	28.827962
	89	93	D/ST		00780	11-JAN-1983	18-JAN-1983	10406	06386S 07321E	SM 0033	-91.950366	28.832065
	177074041001		D007	ST01BP00	SM038	00105/03	26-JAN-1983	14887	04890S 06521E	SM 0033	-91.947842	28.827962
	89	93	D/PA		00780	12-APR-1983	12-OCT-2011	14369	06976N 06109E	SM 0033	-91.946603	28.835921
	177074042200		D008	ST00BP00	SM038	00105/03	20-APR-1983	10626	04887S 06512E	SM 0033	-91.947814	28.827954
	89	93	D/PA		00780	15-MAY-1983	20-MAY-1983	10194	07298S 07180W	SM 0033	-91.951183	28.834569

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074054870		D009	ST00BP00	SM038	00105/03	11-FEB-1988	9724	04884S	06516E	SM 0033	-91.947827		28.827946	
	90	109	D/ST		00780	02-MAR-1988	02-MAR-1988	9113	04382S	03826E	SM 0033	-91.939418		28.826605	
	177074054800		D009	ST00BP01	SM038	00105/03	02-MAR-1988	10300	04884S	06516E	SM 0033	-91.947827		28.827946	
	89	66	D/ST		00780	23-MAR-1988	06-SEP-2003	9906	04608S	04541E	SM 0033	-91.941655		28.827217	
	177074054801		D009	ST01BP00	SM038	00105/03	06-SEP-2003	14151	04884S	06516E	SM 0033	-91.947827		28.827946	
	90	103	D/PA		00780	27-SEP-2003	12-OCT-2011	12502	06422S	01118E	SM 0033	-91.930998		28.832255	
	177074070600		D010	ST00BP00	SM038	00105/03	01-DEC-1995	15636	04875S	06505E	SM 0033	-91.947792		28.827921	
	90	108	D/PA		00780	20-FEB-1996	12-OCT-2011	14896	06405S	02438E	SM 0033	-91.935118		28.832187	
	177074071600		D011	ST00BP00	SM038	00105/03	13-MAR-1996	13546	04872S	06508E	SM 0033	-91.947801		28.827913	
	90	108	D/PA		00780	12-APR-1996	12-OCT-2011	13201	06398S	04416E	SM 0033	-91.941294		28.832141	
	177074084300		D012	ST00BP00	SM038	00105/03	11-AUG-2003	12665	04890S	06521E	SM 0033	-91.947842		28.827962	
	90	103	D/PA		00780	30-AUG-2003	12-OCT-2011	11761	04638S	03879W	SM 0033	-91.961447		28.827203	
	177074066000		E005	ST00BP00	SM038	00105/03	08-NOV-1993	14626	08252S	02553E	SM 0033	-91.935508		28.837265	
	89	95	E/PA		00780	09-DEC-1993	23-JUL-2010	14612	06608N	02677E	SM 0033	-91.935893		28.836982	
	177074067100		E006	ST00BP00	SM038	00105/03	18-FEB-1994	14008	08258S	02553E	SM 0033	-91.935508		28.837281	
	89	98	E/PA		00780	14-MAR-1994	23-JUL-2010	13651	05486N	03696E	SM 0033	-91.939093		28.840055	
	177074067500		E007	ST00BP00	SM038	00105/03	21-MAR-1994	14484	08252S	02547E	SM 0033	-91.935489		28.837265	
	89	108	E/ST		00780	18-APR-1994	03-JAN-1998	13953	06271S	01303E	SM 0033	-91.931570		28.831835	
	177074067501		E007	ST01BP00	SM038	00105/03	03-JAN-1998	13400	08252S	02547E	SM 0033	-91.935489		28.837265	
	89	112	E/ST		00780	13-JAN-1998	14-JAN-1998	13115	07146N	00664E	SM 0033	-91.929600		28.835531	
	177074067502		E007	ST02BP00	SM038	00105/03	14-JAN-1998	14511	08252S	02547E	SM 0033	-91.935489		28.837265	
	89	112	E/ST		00780	26-JAN-1998	04-FEB-1998	13715	03288N	03274E	SM 0033	-91.937811		28.846105	
	177074067503		E007	ST03BP00	SM038	00105/03	04-FEB-1998	14528	08252S	02547E	SM 0033	-91.935489		28.837265	
	89	112	E/PA		00780	20-FEB-1998	23-JUL-2010	13649	03083N	03148E	SM 0033	-91.937421		28.846670	
	177074070800		E008	ST00BP00	SM038	00105/03	28-NOV-1995	13400	08252S	02559E	SM 0033	-91.935526		28.837265	
	89	100	E/PA		00780	12-DEC-1995	23-JUL-2010	13208	07272N	03347E	SM 0033	-91.937975		28.835146	
	177074077400		E009	ST00BP00	SM038	00105/03			08257S	02560E	SM 0033	-91.935530		28.837279	
			D/CNL		00780						SM 0033				
	177070014500		001	ST00BP00	SM023	00003/03	21-NOV-1961	15200	00709N	00711W	SM 0035	-91.879316		28.853454	
	78	86	E/PA		00781	01-JAN-1962	30-MAY-1983	15200	00709N	00711W	SM 0035	-91.879316		28.853454	
	177070014600		002	ST00BP00	SM023	00003/03	25-JAN-1962	15478	02683N	00651W	SM 0035	-91.879474		28.848025	
	86	64	E/PA		00781	11-MAR-1962	15-MAR-1962	15478	02683N	00651W	SM 0035	-91.879474		28.848025	
	177070045800		003	ST00BP00	SM023	00003/03	04-SEP-1967	15110	00678N	00717W	SM 0035	-91.879297		28.853539	
	81	78	E/PA		00781	28-SEP-1967	30-MAY-1983	15110	00746N	00703W	SM 0035	-91.879339		28.853352	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074019400		004	ST00BP00	SM023	00003/03	19-SEP-1976	15412	00670N	00720W	SM 0035	-91.879288	28.853561
	81	87	E/PA		00781	24-OCT-1976	30-MAY-1983	15397	00682N	00634W	SM 0035	-91.879557	28.853528
	177074020100		005	ST00BP00	SM023	00003/03	16-MAY-1979	16000	05151S	02495W	SM 0035	-91.873613	28.829009
	86	84	E/ST		00781	16-JUL-1979	27-JUL-1979	15997	05093S	02537W	SM 0035	-91.873480	28.828850
	177074020101		006	ST01BP00	SM023	00003/03	27-JUL-1979	14638	05151S	02495W	SM 0035	-91.873613	28.829009
	86	85	D/PA		00781	17-SEP-1979	23-SEP-1979	14532	06090S	02742W	SM 0035	-91.872856	28.831594
	177070015600		001	ST00BP00	SM048	00117/03	17-JUL-1963	12511	00425S	00369W	SM 0036	-91.879961	28.775405
	100	75	E/PA		00782	18-AUG-1963	23-AUG-1963	12511	00425S	00369W	SM 0036	-91.879961	28.775405
	177070015500		001	ST00BP00	SM048	00001/03	16-JUN-1962	14010	03008S	05009E	SM 0037	-91.896785	28.782436
	98	67	E/PA		00783	21-JUL-1962	27-JUL-1962	14010	03008S	05009E	SM 0037	-91.896785	28.782436
	177070024600		002	ST00BP00	SM048	00001/03	22-JAN-1965	13500	02040S	03735W	SM 0037	-91.915539	28.779691
	98	70	E/PA		00783	11-FEB-1965	15-FEB-1965	13500	02040S	03735W	SM 0037	-91.915539	28.779691
	177070015100		001	ST00BP00	SM038	00114/03	18-APR-1961	9200	00685N	00743W	SM 0038	-91.971145	28.812519
	98	67	E/PA		00784	28-APR-1961	04-MAY-1961	9200	00685N	00743W	SM 0038	-91.971145	28.812519
	177070015200		002	ST00BP00	SM038	00114/03	02-MAY-1961	2904	04050N	07500W	SM 0038	-91.949994	28.803368
	98	67	E/PA		00784	06-MAY-1961	08-MAY-1961	2904	04050N	07500W	SM 0038	-91.949994	28.803368
	177070015300		003	ST00BP00	SM038	00114/03	19-MAY-1961	7208	01000N	01350W	SM 0038	-91.969245	28.811663
	98	67	E/PA		00784	27-MAY-1961	31-MAY-1961	7208	01000N	01350W	SM 0038	-91.969245	28.811663
	177070015400		004	ST00BP00	SM038	00114/03	02-FEB-1963	10500	03900S	06435W	SM 0038	-91.953203	28.784632
	96	75	D/PA		00784	12-FEB-1963	02-AUG-1980	10500	03900S	06435W	SM 0038	-91.953203	28.784632
	177070051500		005	ST00BP00	SM038	00114/03	10-DEC-1968	1271	03600N	05350W	SM 0038	-91.956713	28.804574
	98	61	E/PA		00784	12-DEC-1968	13-DEC-1968	1271	03600N	05350W	SM 0038	-91.956713	28.804574
	177074021300		006	ST00BP00	SM038	00114/03	01-JUL-1977	9743	03187S	01685W	SM 0038	-91.968016	28.782600
	100	96	E/ST		00784	18-JUL-1977	18-JUL-1977	9727	03487S	01559W	SM 0038	-91.968414	28.783422
	177074021301		007	ST01BP00	SM038	00114/03	19-JUL-1977	10277	03187S	01685W	SM 0038	-91.968016	28.782600
	100	96	E/PA		00784	29-JUL-1977	30-JUL-1977	10159	02828S	00606W	SM 0038	-91.971377	28.781597
	177072001700		A002	ST00BP00	SM038	00114/03	15-DEC-1969	11857	01000S	00330W	SM 0033	-91.972464	28.817147
	100	75	D/PA		00784	16-JAN-1970	15-JUL-1980	10994	01142N	00721W	SM 0038	-91.971204	28.811264
	177070049300		B001	ST00BP01	SM038	00114/03	22-APR-1968	13855	00465S	02217E	SM 0033	-91.934331	28.815857
	92	86	D/PA		00784	21-MAY-1968	23-AUG-2011	13796	00108N	02355E	SM 0038	-91.934753	28.814279
	177072004100		B003	ST00BP00	SM038	00114/03	24-APR-1970	10251	00465S	02214E	SM 0033	-91.934322	28.815857
	98	90	D/PA		00784	27-MAY-1970	26-SEP-1970	9966	00351N	03798E	SM 0038	-91.939253	28.813590
	177072002470		B004	ST00BP00	SM038	00114/03	03-DEC-1969	14240	00465S	02217E	SM 0033	-91.934331	28.815857
	90	102	D/ST		00784	04-FEB-1970	18-FEB-1970	12725	05157N	01406E	SM 0038	-91.931708	28.800409

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177072002471		B004	ST00BP01	SM038	00114/03	18-FEB-1970	16601	00465S	02217E	SM 0033	-91.934331	28.815857
	90	102	D/ST		00784	23-MAR-1970	22-APR-1970	14844	06099N	01676E	SM 0038	-91.932534	28.797816
	177072002400		B004	ST00BP02	SM038	00114/03	22-APR-1970	15173	00465S	02217E	SM 0033	-91.934331	28.815857
	90	102	D/PA		00784	29-APR-1970	01-OCT-1970	13577	05534N	01467E	SM 0038	-91.931890	28.799372
	177070037770		C001	ST00BP00	SM038	00114/03	10-DEC-1969	14022	03956S	06363W	SM 0038	-91.953429	28.784785
	100	86	D/ST		00784	11-FEB-1970	11-FEB-1970	13165	02679S	05493E	SM 0038	-91.944349	28.781316
	177070037771		C001	ST00BP01	SM038	00114/03	18-FEB-1970	12971	03956S	06363W	SM 0038	-91.953429	28.784785
	100	86	D/ST		00784	25-FEB-1970	25-FEB-1970	12603	02807S	05760E	SM 0038	-91.945186	28.781665
	177070037772		C001	ST00BP02	SM038	00114/03	11-MAR-1970	13890	03956S	06363W	SM 0038	-91.953429	28.784785
	100	86	D/ST		00784	13-MAR-1970	13-MAR-1970	13517	02919S	05703E	SM 0038	-91.945008	28.781973
	177070037700		C001	ST00BP03	SM038	00114/03	18-MAR-1970	13922	03956S	06363W	SM 0038	-91.953429	28.784785
	100	86	D/PA		00784	31-MAR-1970	06-AUG-1970	13555	02879S	05802E	SM 0038	-91.945317	28.781860
	177072003000		C002	ST00BP00	SM038	00114/03	22-MAY-1970	12065	03948S	08390E	SM 0038	-91.953413	28.784763
	100	81	D/PA		00784	25-JUN-1970	09-DEC-1971	11100	06387S	04916E	SM 0038	-91.942612	28.791521
	177072004200		C003	ST00BP00	SM038	00114/03	10-JUL-1970	9484	03937S	08397E	SM 0038	-91.953435	28.784733
	100	81	D/PA		00784	26-JUL-1970	30-JUL-1970	9205	03851S	04708W	SM 0038	-91.958592	28.784471
	177070015000		001	ST00BP00	SM038	00114/03	17-AUG-1963	11492	04500S	00600E	SM 0039	-91.975171	28.786175
	101	80	E/PA		00785	05-SEP-1963	09-SEP-1963	11492	04612S	00624E	SM 0039	-91.975247	28.786483
	177070027300		002	ST00BP00	SM038	00114/03	10-MAY-1965	15451	00500N	02100E	SM 0039	-91.980024	28.812984
	101	94	E/PA		00785	24-JUN-1965	08-JUL-1965	15451	00500N	02100E	SM 0039	-91.980024	28.812984
	177070044800		003	ST00BP00	SM038	00114/03	24-AUG-1967	14071	04873S	03272E	SM 0039	-91.983517	28.787159
	101	84	E/PA		00785	18-SEP-1967	23-SEP-1967	14071	04873S	03272E	SM 0039	-91.983517	28.787159
	177070015900		001	ST00BP00	SM048	02451/03	22-FEB-1962	7500	07000N	06100E	SM 0048	-91.900035	28.754901
	105	50	E/PA		00786	26-FEB-1962	01-MAR-1962	7500	07000N	06100E	SM 0048	-91.900035	28.754901
	177070016000		002	ST00BP00	SM048	02451/03	12-APR-1962	9050	03700N	08500E	SM 0048	-91.907575	28.763943
	105	50	E/PA		00786	22-APR-1962	22-APR-1962	9050	03700N	08500E	SM 0048	-91.907575	28.763943
	177070016100		003	ST00BP00	SM048	02451/03	05-MAR-1962	10680	03800N	03700E	SM 0048	-91.892595	28.763733
	98	50	E/PA		00786	02-APR-1962	09-APR-1962	10680	03800N	03700E	SM 0048	-91.892595	28.763733
	177074052600		005	ST00BP00	SM048	02451/03	10-AUG-1986	11186	06046N	03870E	SM 0048	-91.893092	28.757555
	98	97	D/PA		00786	05-OCT-1986	23-FEB-2003	10597	04600N	02443E	SM 0048	-91.888659	28.761549
	177074054100		006	ST00BP00	SM048	02451/03	29-JUL-1987	11727	06046N	03866E	SM 0048	-91.893079	28.757555
	98	98	D/PA		00786	20-SEP-1987	23-FEB-2003	10826	04895N	00655E	SM 0048	-91.883078	28.760764
	177074076500		008	ST00BP00	SM048	02451/03	22-NOV-1997	4000	00963N	06912W	SM 0048	-91.905577	28.771478
	96	82	D/PA		00786	24-NOV-1997	25-NOV-1997	4000	00963N	06912W	SM 0048	-91.905577	28.771478

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177070016300		A001	ST00BP00	SM048	02451/03	20-JAN-1961	10487	05178S	05541W	SM 0048	-91.909720	28.747764
	105	50	D/PA		00786	14-FEB-1961	21-SEP-1993	10487	05178S	05541W	SM 0048	-91.909720	28.747764
	177070016400		A002	ST00BP00	SM048	02451/03	28-FEB-1961	9783	05170S	05544W	SM 0048	-91.909711	28.747742
	105	50	D/PA		00786	17-MAR-1961	21-SEP-1993	8156	05913S	04407E	SM 0048	-91.894725	28.749852
	177070016200		A003	ST00BP00	SM048	02451/03	28-MAR-1961	9210	05162S	05546W	SM 0048	-91.909704	28.747720
	105	66	D/ST		00786	05-APR-1961	07-APR-1961	8459	06780N	06227W	SM 0048	-91.907623	28.755473
	177070016201		A004	ST01BP00	SM048	02451/03	07-APR-1961	11740	05162S	05546W	SM 0048	-91.909704	28.747720
	105	66	D/PA		00786	08-MAY-1961	15-JUN-1990	10726	03535S	05549E	SM 0048	-91.898252	28.743298
	177070029200		A005	ST00BP00	SM048	02451/03	17-SEP-1965	13368	05167S	05550W	SM 0048	-91.909692	28.747734
	105	68	D/PA		00786	08-NOV-1965	15-JUN-1990	12202	01182S	05804W	SM 0048	-91.908837	28.736778
	177070030200		A006	ST00BP00	SM048	02451/03	12-NOV-1965	15606	05190S	05537W	SM 0048	-91.909733	28.747797
	105	66	D/PA		00786	04-FEB-1966	15-JUN-1990	14615	05405S	01424W	SM 0048	-91.922569	28.748331
	177070030400		A007	ST00BP00	SM048	02451/03	21-FEB-1966	12850	05184S	05542W	SM 0048	-91.909717	28.747781
	105	66	D/PA		00786	08-APR-1966	15-JUN-1990	11571	06318N	02891W	SM 0048	-91.918040	28.756698
	177070026300		B001	ST00BP00	SM048	02451/03	22-APR-1965	13365	03004S	03028E	SM 0048	-91.890378	28.741870
	107	64	D/PA		00786	09-JUN-1965	28-MAR-1966	12802	00954S	01116E	SM 0048	-91.884382	28.736258
	177070027500		B002	ST00BP00	SM048	02451/03	13-JUN-1965	12016	03010S	03032E	SM 0048	-91.890390	28.741887
	107	67	D/PA		00786	07-JUL-1965	09-MAR-1966	11181	01092S	05936E	SM 0048	-91.899421	28.736574
	177070027600		B003	ST00BP00	SM048	02451/03	12-JUL-1965	13404	03018S	03037E	SM 0048	-91.890406	28.741909
	107	67	D/PA		00786	01-SEP-1965	31-MAR-1966	13058	02769S	01318E	SM 0048	-91.885039	28.741247
	177070029100		B004	ST00BP00	SM048	02451/03	14-SEP-1965	2700	03020S	03044E	SM 0048	-91.890428	28.741914
	107	65	D/PA		00786	16-SEP-1965	02-APR-1966	2700	03051S	03100E	SM 0048	-91.890603	28.742000
	177070030300		B005	ST00BP00	SM048	02451/03	15-FEB-1966	12035	02999S	03037E	SM 0048	-91.890406	28.741856
	107	79	D/PA		00786	19-MAR-1966	07-NOV-2014	11110	02869S	03072E	SM 0048	-91.890513	28.741499
	177070035800		B006	ST00BP00	SM048	02451/03	18-MAY-1966	13036	03004S	03040E	SM 0048	-91.890415	28.741870
	107	70	D/PA		00786	09-JUL-1966	07-NOV-2014	12701	01053S	03373E	SM 0048	-91.891424	28.736501
	177070037800		B007	ST00BP00	SM048	02451/03	25-JUL-1966	11125	03011S	03039E	SM 0048	-91.890412	28.741889
	107	91	D/PA		00786	05-SEP-1966	17-JUN-2013	10474	04931S	01163E	SM 0048	-91.884589	28.747195
	177072001800		B008	ST00BP00	SM048	02451/03	12-SEP-1966	11819	03020S	03044E	SM 0048	-91.890428	28.741914
	107	79	D/PA		00786	19-OCT-1966	24-JUL-2013	11477	01697S	04527E	SM 0048	-91.895033	28.738256
	177070037600		C001	ST00BP00	SM048	02451/03	26-SEP-1966	12900	02913S	01021E	SM 0048	-91.884115	28.741647
	105	70	D/PA		00786	05-DEC-1966	31-MAY-2013	12886	02724S	01177E	SM 0048	-91.884598	28.741126
	177070040970		C002	ST00BP00	SM048	02451/03	20-DEC-1966	9950	02920S	01024E	SM 0048	-91.884124	28.741666
	105	73	D/ST		00786	15-JAN-1967	16-JAN-1967	9576	00847S	01070E	SM 0048	-91.884236	28.735964

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070040900		C002	ST00BP01	SM048	02451/03	16-JAN-1967	12947	02920S 01024E	SM 0048	-91.884124	28.741666
	105 73		D/PA		00786	18-FEB-1967	31-MAY-2013	12454	00838S 01074E	SM 0048	-91.884250	28.735939
	177070041000		C003	ST00BP00	SM048	02451/03	24-FEB-1967	11475	02929S 01028E	SM 0048	-91.884137	28.741691
	105 74		D/PA		00786	08-MAR-1967	18-NOV-2012	11469	02782S 01170E	SM 0048	-91.884577	28.741285
	177074002300		C004	ST00BP00	SM048	02451/03	01-SEP-1972	11445	02925S 01037E	SM 0048	-91.884165	28.741679
	105 73		D/PA		00786	29-SEP-1972	27-APR-2013	11281	03059S 01072E	SM 0048	-91.884277	28.742049
	177074003470		C005	ST00BP00	SM048	02451/03	20-DEC-1972	11604	02915S 01033E	SM 0048	-91.884152	28.741652
	105 74		D/ST		00786	16-JAN-1973	16-JAN-1973	11567	02578S 00683E	SM 0048	-91.883054	28.740731
	177074003400		C005	ST00BP01	SM048	02451/03	16-JAN-1973	12850	02915S 01033E	SM 0048	-91.884152	28.741652
	105 74		D/PA		00786	03-MAR-1973	18-NOV-2012	12812	02527S 00699E	SM 0048	-91.883106	28.740589
	177074018700		C006	ST00BP00	SM048	02451/03	19-SEP-1977	11070	02922S 01030E	SM 0048	-91.884143	28.741671
	105 76		D/PA		00786	17-OCT-1977	18-NOV-2012	10703	00687S 00572E	SM 0048	-91.882680	28.735532
	177074018800		C007	ST00BP00	SM048	02451/03	19-DEC-1977	11453	02931S 01034E	SM 0048	-91.884156	28.741696
	105 76		D/PA		00786	06-MAR-1978	15-NOV-2012	11398	03220S 00821E	SM 0048	-91.883496	28.742494
	177074023970		C008	ST00BP00	SM048	02451/03	25-MAY-1978	12011	02909S 01029E	SM 0048	-91.884140	28.741636
	105 76		D/ST		00786	24-JUL-1978	05-AUG-1978	10668	01364S 05775E	SM 0048	-91.898922	28.737324
	177074023900		C008	ST00BP01	SM048	02451/03	05-AUG-1978	12116	02909S 01029E	SM 0048	-91.884140	28.741636
	105 76		D/PA		00786	06-SEP-1978	29-MAY-2013	10658	01393S 05905E	SM 0048	-91.899328	28.737402
	177070046800		D001	ST00BP00	SM048	02451/03	02-JAN-1968	10095	04004N 02999W	SM 0048	-91.917740	28.763061
	105 72		D/ST		00786	20-JAN-1968	20-JAN-1968	10095	04004N 02999W	SM 0048	-91.917740	28.763061
	177070046801		D002	ST01BP00	SM048	02451/03	22-JAN-1968	10920	04004N 02999W	SM 0048	-91.917740	28.763061
	105 72		D/PA		00786	11-FEB-1968	19-FEB-1968	10773	04021N 01937W	SM 0048	-91.921054	28.763000
	177070047300		D003	ST00BP00	SM048	02451/03			04004N 02999W	SM 0048	-91.917740	28.763061
			D/CNL		00786					SM 0048		
	177072001400		E001	ST00BP00	SM048	02451/03	08-AUG-1969	11659	01486N 03014E	SM 0048	-91.890490	28.770105
	98 136		D/PA		00786	16-JAN-1970	05-APR-2016	11659	01486N 03014E	SM 0048	-91.890490	28.770105
	177072002800		E002	ST00BP00	SM048	00105/03	27-JAN-1970	11535	01502N 03012E	SM 0048	-91.890482	28.770061
	98 74		D/ST		00786	22-MAR-1970	18-DEC-2012	11021	01593N 05068E	SM 0048	-91.896898	28.769783
	177072002801		E002	ST01BP00	SM048	00105/03	18-DEC-2012	10897	01502N 03012E	SM 0048	-91.890482	28.770061
	97 113		D/COM		00786	04-JAN-2013	04-JAN-2013	10781	02262N 02890E	SM 0048	-91.890091	28.767974
	177072003300		E003	ST00BP00	SM048	00105/03	16-APR-1970	11885	01513N 03003E	SM 0048	-91.890456	28.770030
	96 74		D/ST		00786	03-JUN-1970	08-MAR-2013	11402	02138N 00733E	SM 0048	-91.883361	28.768343
	177072003301		E003	ST01BP00	SM048	00105/03	08-MAR-2013	2534	01513N 03003E	SM 0048	-91.890456	28.770030
	97 113		D/ST		00786	10-MAR-2013	11-MAR-2013	2533	01530N 03006E	SM 0048	-91.890463	28.769985

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177072003302		E003	ST01BP01	SM048	00105/03	11-MAR-2013	11194	01513N	03003E	SM 0048	-91.890456	28.770030
	97 113		D/COM		00786	29-MAR-2013	13-MAY-2013	10950	02613N	02497E	SM 0048	-91.888860	28.767012
	177072004070		E004	ST00BP00	SM048	00105/03	23-JUN-1970	4204	01505N	03006E	SM 0048	-91.890463	28.770054
	96 73		D/ST		00786	30-JUN-1970	01-JUL-1970	4200	01557N	03007E	SM 0048	-91.890468	28.769909
	177072004071		E004	ST00BP01	SM048	00105/03	01-JUL-1970	9400	01505N	03006E	SM 0048	-91.890463	28.770054
	96 73		D/ST		00786	20-JUL-1970	21-JUL-1970	9078	02964N	02144E	SM 0048	-91.887752	28.766054
	177072004072		E004	ST00BP02	SM048	00105/03	21-JUL-1970	8858	01505N	03006E	SM 0048	-91.890463	28.770054
	96 73		D/ST		00786	31-JUL-1970	01-AUG-1970	8506	02863N	02202E	SM 0048	-91.887936	28.766331
	177072004000		E004	ST00BP03	SM048	00105/03	01-AUG-1970	11542	01505N	03006E	SM 0048	-91.890463	28.770054
	96 73		D/ST		00786	20-SEP-1970	31-MAY-2013	11226	03129N	02234E	SM 0048	-91.888032	28.765597
	177072004001		E004	ST01BP00	SM048	00105/03	31-MAY-2013	11869	01505N	03006E	SM 0048	-91.890463	28.770054
	97 118		D/COM		00786	23-JUN-2013	06-AUG-2013	10700	04152N	00602E	SM 0048	-91.882923	28.762807
	177072004800		E005	ST00BP00	SM048	00105/03	17-OCT-1970	10979	01496N	03008E	SM 0048	-91.890471	28.770078
	98 73		D/COM		00786	18-NOV-1970	05-DEC-1970	10654	03146N	04178E	SM 0048	-91.894097	28.765525
	177074066700		E006	ST00BP00	SM048	00105/03	02-JAN-1994	8940	01418N	03025E	SM 0048	-91.890525	28.770292
	95 109		D/ST		00786	23-JAN-1994	26-JAN-1994	8701	00715N	01974E	SM 0048	-91.887257	28.772240
	177074066701		E006	ST01BP00	SM048	00105/03	26-JAN-1994	9104	01418N	03025E	SM 0048	-91.890525	28.770292
	95 109		D/ST		00786	29-JAN-1994	31-JAN-1994	8801	00327N	02063E	SM 0048	-91.887538	28.773304
	177074066702		E006	ST02BP00	SM048	00105/03	31-JAN-1994	8864	01418N	03025E	SM 0048	-91.890525	28.770292
	95 109		D/TA		00786	06-FEB-1994	20-JUN-2012	8501	00302N	01963E	SM 0048	-91.887229	28.773374
	177074092300		E007	ST00BP00	SM048	00105/03	06-JAN-2015	11710	01509N	03009E	SM 0048	-91.890473	28.770041
	97 113		D/COM		00786	04-MAR-2015	13-APR-2015	10207	04659N	02870E	SM 0048	-91.889991	28.761381
	177074090600		E007	ST00BP00	SM048	02451/03		12013	01454N	02963E	SM 0048	-91.890330	28.770193
	98 110		D/CNL		00786		13-DEC-2010	11310	02665N	02166E	SM 0048	-91.887825	28.766874
	177074092400		E008	ST00BP00	SM048	02451/03		9133	01507N	03015E	SM 0048	-91.890493	28.770046
	97 100		D/CNL		00786		20-JUL-2016	8100	05086N	01995E	SM 0048	-91.887256	28.760219
	177074073900		F001	ST00BP00	SM048	02451/03	29-DEC-1996	10878	07200S	02100W	SM 0048	-91.920488	28.753276
	108 96		E/PA		00786	28-JAN-1997	04-JUN-2013	10300	07166N	04585W	SM 0048	-91.912741	28.754390
	177074076800		F002	ST00BP00	SM048	02451/03	18-DEC-1997	11642	07186S	02088W	SM 0048	-91.920526	28.753237
	105 123		D/ST		00786	11-JAN-1998	15-JUN-2002	11158	05621S	01255W	SM 0048	-91.923099	28.748923
	177074076801		F002	ST01BP00	SM048	02451/03	15-JUN-2002	5406	07186S	02088W	SM 0048	-91.920526	28.753237
	101 127		D/ST		00786	25-JUN-2002	25-JUN-2002	5255	06723S	01618W	SM 0048	-91.921983	28.751957
	177074077200		F003	ST00BP00	SM048	02451/03	25-JAN-1998	12084	07193S	02098W	SM 0048	-91.920495	28.753257
	101 128		D/PA		00786	28-FEB-1998	09-JUN-2013	10134	01878S	04216W	SM 0048	-91.913801	28.738672

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177074077500		F005	ST00BP00	SM048	02451/03	11-MAR-1998	10885	07191S	02083W	SM 0048	-91.920541		28.753251
	105 123		D/PA		00786	10-APR-1998	04-JUN-2013	8811	06164S	07008E	SM 0048	-91.902842		28.750505
	177070015800		001	ST00BP00	SM048	02312/03	01-MAY-1960	9305	06280N	01320W	SM 0049	-91.876894		28.756980
	96 70		E/PA		00787	16-MAY-1960	30-MAY-1960	9301	06414N	01314W	SM 0049	-91.876910		28.756611
	177070015700		002	ST00BP00	SM048	02312/03	09-OCT-1961	12875	09032S	01750E	SM 0049	-91.858524		28.758579
	96 67		E/PA		00787	15-NOV-1961	19-NOV-1961	12875	09032S	01750E	SM 0049	-91.858524		28.758579
	177070030500		003	ST00BP00	SM048	02312/03	11-APR-1966	10315	02700N	04000W	SM 0049	-91.868584		28.766859
	96 70		E/PA		00787	23-APR-1966	26-APR-1966	10315	02700N	04000W	SM 0049	-91.868584		28.766859
	177074072500		005	ST00BP00	SM048	02312/03	27-JUL-1996	15544	04559N	00653E	SM 0049	-91.855101		28.761802
	100 100		D/PA		00787	26-AUG-1996	03-SEP-1996	14527	07316N	08257W	SM 0049	-91.855234		28.754220
	177070020200		A001	ST00BP00	SM048	02312/03	12-FEB-1964	13473	01986S	03487W	SM 0049	-91.870037		28.739156
	98 78		D/PA		00787	24-DEC-1964	02-APR-2012	13132	01140S	00865W	SM 0049	-91.878205		28.736796
	177070020300		A002	ST00BP00	SM048	02312/03	14-MAR-1964	15455	01985S	03495W	SM 0049	-91.870012		28.739154
	98 78		D/PA		00787	29-JUN-1964	01-APR-2012	15455	01985S	03495W	SM 0049	-91.870012		28.739154
	177070024700		A003	ST00BP00	SM048	02312/03	11-JUL-1964	13134	02002S	03490W	SM 0049	-91.870028		28.739201
	98 79		D/PA		00787	28-AUG-1964	01-APR-2012	12670	03333S	01088W	SM 0049	-91.877540		28.742830
	177070024900		A004	ST00BP00	SM048	02312/03	12-SEP-1964	14655	02009S	03497W	SM 0049	-91.870007		28.739220
	98 79		D/PA		00787	17-NOV-1964	31-MAR-2012	14089	05685S	03451W	SM 0049	-91.870204		28.749327
	177070026000		A005	ST00BP00	SM048	02312/03	01-JAN-1965	13000	02010S	03491W	SM 0049	-91.870025		28.739223
	98 77		D/PA		00787	14-FEB-1965	31-MAR-2012	12235	05252S	01166W	SM 0049	-91.877326		28.748108
	177070025900		A006	ST00BP00	SM048	02312/03	08-MAR-1965	12998	02008S	03503W	SM 0049	-91.869988		28.739217
	98 74		D/PA		00787	15-MAY-1965	01-APR-2012	11794	07106S	03524W	SM 0049	-91.869995		28.753236
	177070027700		A007	ST00BP00	SM048	02312/03	26-MAY-1965	14665	02000S	03502W	SM 0049	-91.869991		28.739195
	98 78		D/PA		00787	09-AUG-1965	01-APR-2012	14129	04609S	04891W	SM 0049	-91.865696		28.746388
	177070029000		A008	ST00BP00	SM048	02312/03	18-AUG-1965	12400	02001S	03496W	SM 0049	-91.870010		28.739198
	109 78		D/PA		00787	16-SEP-1965	01-APR-2012	11599	04340S	00823W	SM 0049	-91.878384		28.745596
	177070029400		A009	ST00BP00	SM048	02312/03	25-OCT-1965	14025	01994S	03489W	SM 0049	-91.870031		28.739179
	98 78		D/PA		00787	05-DEC-1965	03-OCT-2016	13577	02841S	01012W	SM 0049	-91.877773		28.741476
	177070037900		B001	ST00BP00	SM048	02312/03	10-SEP-1966	15993	05416S	03497E	SM 0049	-91.863974		28.748613
	98 75		D/PA		00787	09-AUG-1967	30-APR-2010	15993	05416S	03497E	SM 0049	-91.863974		28.748613
	177070043900		B002	ST00BP00	SM048	02312/03	04-JUN-1967	12789	05422S	03499E	SM 0049	-91.863980		28.748630
	98 75		D/PA		00787	13-JUL-1967	20-MAR-2010	12451	07276N	05153W	SM 0049	-91.864920		28.754290
	177070046570		B003	ST00BP00	SM048	02312/03	15-AUG-1967	9812	05413S	03507E	SM 0049	-91.864005		28.748605
	98 75		D/ST		00787	10-SEP-1967	11-SEP-1967	9238	03758S	03009W	SM 0049	-91.871555		28.744022

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177070046500		B003	ST00BP01	SM048	02312/03	11-SEP-1967	14805	05413S	03507E	SM 0049	-91.864005		28.748605
	98	75	D/PA		00787	05-NOV-1967	14-AUG-2010	14198	03352S	02776W	SM 0049	-91.872275		28.742903
	177070047970		B004	ST00BP00	SM048	02312/03	07-DEC-1967	2804	05419S	03509E	SM 0049	-91.864011		28.748621
	98	80	D/ST		00787	18-DEC-1967	18-DEC-1967	2804	05417S	05437W	SM 0049	-91.864003		28.748616
	177070047971		B004	ST00BP01	SM048	02312/03	19-DEC-1967	11985	05419S	03509E	SM 0049	-91.864011		28.748621
	98	80	D/ST		00787	22-JAN-1968	28-JAN-1968	11985	06337S	02116W	SM 0049	-91.874380		28.751102
	177070047900		B004	ST00BP02	SM048	02312/03	23-JAN-1968	12137	05419S	03509E	SM 0049	-91.864011		28.748621
	98	80	D/PA		00787	31-JAN-1968	22-MAR-2010	11395	06369S	02056W	SM 0049	-91.874567		28.751191
	177074053700		B005	ST00BP00	SM048	02312/03	25-JUN-1987	13497	05428S	03501E	SM 0049	-91.863986		28.748646
	103	111	D/ST		00787	18-AUG-1987	28-JAN-2004	13395	04562S	05626W	SM 0049	-91.863401		28.746267
	177074053701		B005	ST01BP00	SM048	02312/03	28-JAN-2004	15644	05428S	03501E	SM 0049	-91.863986		28.748646
	103	101	E/ST		00787	25-MAR-2004	30-MAR-2004	15000	03090S	06274W	SM 0049	-91.861358		28.742228
	177074053702		B005	ST01BP01	SM048	02312/03	30-MAR-2004	15032	05428S	03501E	SM 0049	-91.863986		28.748646
	103	101	E/ST		00787	02-APR-2004	09-APR-2004	14392	03106S	06336W	SM 0049	-91.861167		28.742272
	177074053703		B005	ST01BP02	SM048	02312/03	09-APR-2004	15680	05428S	03501E	SM 0049	-91.863986		28.748646
	103	101	E/PA		00787	16-APR-2004	30-APR-2010	15050	03124S	06438W	SM 0049	-91.860847		28.742322
	177094016570		C002	ST00BP00	SM048	02312/03	29-DEC-1967	15100	04019N	00315W	EI 0179	-91.852081		28.751663
	98	83	D/ST		00787	03-APR-1968	30-NOV-1989	14790	04940S	07740W	SM 0049	-91.856812		28.747334
	177094016500		C002	ST00BP01	SM048	02312/03	30-NOV-1989	15800	04019N	00315W	EI 0179	-91.852081		28.751663
	98	111	D/PA		00787	18-JAN-1990	19-AUG-2011	15485	04833S	07705W	SM 0049	-91.856919		28.747039
	177090089500		C003	ST00BP00	SM048	02312/03	09-APR-1968	15752	04019N	00315W	EI 0179	-91.852081		28.751663
	96	83	D/PA		00787	04-JUN-1968	19-AUG-2011	15418	06873S	06960W	SM 0049	-91.859273		28.752639
	177074001000		D001	ST00BP00	SM048	02312/03	14-JUN-1971	11106	03800N	01900W	SM 0049	-91.875121		28.763807
	96	86	E/PA		00787	15-JUL-1971	20-JUL-1971	11082	04157N	02010W	SM 0049	-91.874772		28.762825
	177074001370		D002	ST00BP00	SM048	02312/03			03802N	01902W	SM 0049	-91.875114		28.763802
			D/CNL		00787						SM 0049			
	177074001470		E001	ST00BP00	SM048	02312/03	26-JUL-1971	12782	01810S	03292W	SM 0049	-91.870643		28.738670
	100	83	D/ST		00787	22-AUG-1971		12607	00667S	03078W	SM 0049	-91.871294		28.735525
	177074001400		E001	ST00BP01	SM048	02312/03	25-AUG-1971	14462	01810S	03292W	SM 0049	-91.870643		28.738670
	100	83	D/PA		00787	13-OCT-1971	01-DEC-2011	14218	00810S	03170W	SM 0049	-91.871009		28.735918
	177074001600		E002	ST00BP00	SM048	02312/03	28-OCT-1971	16500	01816S	03300W	SM 0049	-91.870618		28.738687
	110	83	D/PA		00787	11-JAN-1972	30-NOV-2011	15842	00298S	05541W	SM 0049	-91.863606		28.734542
	177074001900		E003	ST00BP00	SM048	02312/03	20-SEP-1972	12408	01818S	03287W	SM 0049	-91.870659		28.738692
	100	84	D/PA		00787	22-OCT-1972	01-DEC-2011	11959	01960S	00922W	SM 0049	-91.878040		28.739051

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074002000		E004	ST00BP00	SM048	02312/03	12-JAN-1972	17366	01824S	03301W	SM 0049	-91.870615		28.738709	
	100	82	D/PA		00787	20-MAR-1972	15-APR-2010	16376	01840S	07073W	SM 0049	-91.858847		28.738802	
	177074003600		E005	ST00BP00	SM048	02312/03	29-OCT-1972	13667	01811S	03287W	SM 0049	-91.870659		28.738673	
	100	84	D/PA		00787	18-DEC-1972	01-DEC-2011	13252	00782S	01177W	SM 0049	-91.877227		28.735815	
	177074003800		E006	ST00BP00	SM048	02312/03	24-DEC-1972	15550	01817S	03294W	SM 0049	-91.870637		28.738689	
	100	84	D/PA		00787	09-MAR-1973	30-NOV-2011	15272	01362S	05102W	SM 0049	-91.864989		28.737462	
	177074005200		E007	ST00BP00	SM048	02312/03	14-MAR-1973	14217	01826S	03289W	SM 0049	-91.870653		28.738714	
	100	84	D/PA		00787	19-MAY-1973	30-NOV-2011	13373	04135S	00970W	SM 0049	-91.877920		28.745033	
	177074006100		E008	ST00BP00	SM048	02312/03	26-MAY-1973	15200	01833S	03296W	SM 0049	-91.870631		28.738733	
	100	84	D/PA		00787	08-JUL-1973	15-JUN-1977	14683	03386S	05505W	SM 0049	-91.863761		28.743033	
	177074023770		F001	ST00BP00	SM048	02312/03	28-AUG-1977	3200	01709S	03289W	SM 0049	-91.870651		28.738392	
	98	85	D/ST		00787	31-AUG-1977	31-AUG-1977	3199	01768S	03236W	SM 0049	-91.870818		28.738553	
	177074023771		F001	ST00BP01	SM048	02312/03	31-AUG-1977	3300	01709S	03289W	SM 0049	-91.870651		28.738392	
	98	85	D/ST		00787	03-SEP-1977	03-SEP-1977	3299	01770S	03234W	SM 0049	-91.870824		28.738559	
	177074023772		F001	ST00BP02	SM048	02312/03	05-SEP-1977	3400	01709S	03289W	SM 0049	-91.870651		28.738392	
	98	85	D/ST		00787	12-SEP-1977	12-SEP-1977	3399	01772S	03232W	SM 0049	-91.870829		28.738564	
	177074023700		F001	ST00BP03	SM048	02312/03	21-SEP-1977	14700	01709S	03289W	SM 0049	-91.870651		28.738392	
	98	85	D/PA		00787	01-NOV-1977	03-OCT-2011	14441	00502S	04405W	SM 0049	-91.867153		28.735088	
	177074025900		F002	ST00BP00	SM048	02312/03	07-NOV-1977	13249	01707S	03294W	SM 0049	-91.870636		28.738387	
	98	85	D/ST		00787	11-JAN-1978	09-MAY-2006	12696	00995S	00547W	SM 0049	-91.879195		28.736393	
	177074025901		F002	ST01BP00	SM048	02312/03	10-MAY-2006	12350	01707S	03294W	SM 0049	-91.870636		28.738387	
	104	111	D/PA		00787	24-MAY-2006	04-OCT-2011	11552	00704S	01066W	SM 0049	-91.877571		28.735601	
	177074087200		F003	ST00BP00	SM048	02312/03	07-MAR-2006	11465	01721S	03291W	SM 0049	-91.870646		28.738425	
	100	109	D/PA		00787	26-MAR-2006	03-OCT-2011	9352	06907S	00244W	SM 0049	-91.880227		28.752645	
	177074087300		F004	ST00BP00	SM048	02312/03	31-MAR-2006	15164	01719S	03299W	SM 0049	-91.870621		28.738421	
	100	109	D/PA		00787	29-APR-2006	03-OCT-2011	14566	03153S	06236W	SM 0049	-91.861478		28.742400	
	177074015400		003	ST00BP00	SM048	00040/03	17-JUN-1975	12459	02339N	05978W	SM 0050	-91.862204		28.727296	
	103	91	E/PA		00788	23-JUL-1975	26-JUL-1975	12079	01112N	04086W	SM 0050	-91.868125		28.730646	
	177074028100		004	ST00BP00	SM048	00040/03			06340N	01500W	SM 0050	-91.876113		28.716237	
			E/CNL		00788						SM 0050				
	177070024800		A001	ST00BP00	SM048	00040/03	29-DEC-1969	12257	00660N	00660W	SM 0050	-91.878818		28.731844	
	103	30	D/PA		00788	10-JAN-1970	26-AUG-1993	12256	00694N	00497W	SM 0050	-91.879325		28.731747	
	177072002700		A002	ST00BP00	SM048	00040/03	18-JAN-1970	13900	00650N	00652W	SM 0050	-91.878843		28.731871	
	100	90	D/PA		00788	17-MAR-1970	14-AUG-1993	13500	03358N	01088W	SM 0050	-91.877443		28.724430	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177072003270		A003	ST00BP00	SM048	00040/03	22-MAR-1970	12986	00654N	00661W	SM 0050	-91.878814		28.731861	
	103	82	D/ST		00788	22-APR-1970	20-MAY-1970	12420	02719N	03242W	SM 0050	-91.870734		28.726216	
	177072003200		A003	ST00BP01	SM048	00040/03	20-MAY-1970	14013	00654N	00661W	SM 0050	-91.878814		28.731861	
	103	82	D/PA		00788	09-JUN-1970	08-AUG-1993	13397	02961N	03447W	SM 0050	-91.870091		28.725552	
	177072003870		A004	ST00BP00	SM048	00040/03	21-JUN-1970	4232	00647N	00658W	SM 0050	-91.878824		28.731880	
	103	82	D/ST		00788	13-JUL-1970	13-JUL-1970	4069	00422N	01613W	SM 0050	-91.875847		28.732510	
	177072003871		A004	ST00BP01	SM048	00040/03	13-JUL-1970	10263	00647N	00658W	SM 0050	-91.878824		28.731880	
	103	82	D/ST		00788	13-AUG-1970	13-AUG-1970	9728	00735N	03657W	SM 0050	-91.869468		28.731676	
	177072003800		A004	ST00BP02	SM048	00040/03	13-AUG-1970	14100	00647N	00658W	SM 0050	-91.878824		28.731880	
	103	82	D/PA		00788	23-SEP-1970	08-AUG-1993	13309	01084N	04969W	SM 0050	-91.865370		28.730733	
	177072005200		A005	ST00BP00	SM048	00040/03	01-OCT-1970	14242	00649N	00664W	SM 0050	-91.878805		28.731874	
	103	88	D/PA		00788	06-DEC-1970	04-AUG-1993	14099	01797N	01175W	SM 0050	-91.877193		28.728724	
	177072005800		A006	ST00BP00	SM048	00040/03	01-JAN-1971	12809	00656N	00649W	SM 0050	-91.878852		28.731855	
	103	88	D/PA		00788	20-FEB-1971	10-SEP-1993	12480	01480N	02517W	SM 0050	-91.873014		28.729613	
	177074002870		B001	ST00BP00	SM048	00040/03	27-JUL-1972	4550	02344N	04385E	SM 0050	-91.866742		28.727264	
	104	93	D/ST		00788	30-JUL-1972	09-AUG-1972	4549	02396N	04521W	SM 0050	-91.866748		28.727121	
	177074002800		B001	ST00BP01	SM048	00040/03	09-AUG-1972	17000	02344N	04385E	SM 0050	-91.866742		28.727264	
	104	93	D/PA		00788	29-SEP-1972	17-SEP-1993	16960	02210N	03827W	SM 0050	-91.868917		28.727623	
	177074010100		B002	ST00BP00	SM048	00040/03	08-MAR-1974	15800	02322N	04524W	SM 0050	-91.866740		28.727324	
	105	97	D/PA		00788	18-JUN-1974	06-SEP-1993	15500	00805N	03013W	SM 0050	-91.871476		28.731477	
	177074027600		B003	ST00BP00	SM048	00040/03	03-APR-1978	14556	02329N	04525W	SM 0050	-91.866736		28.727305	
	103	97	D/PA		00788	14-JUN-1978	09-SEP-1993	13773	00759N	01794W	SM 0050	-91.875279		28.731586	
	177074011000		B004	ST00BP00	SM048	00040/03	26-NOV-1974	16860	02335N	04532W	SM 0050	-91.866715		28.727288	
	103	97	D/PA		00788	16-FEB-1975	15-SEP-1993	16547	00972N	04673W	SM 0050	-91.866295		28.731038	
	177074010970		B005	ST00BP00	SM048	00040/03	23-JUN-1974	15427	02328N	04531W	SM 0050	-91.866718		28.727308	
	103	106	D/ST		00788	25-SEP-1974	23-OCT-1974	15227	00699N	03887W	SM 0050	-91.868751		28.731778	
	177074010900		B005	ST00BP01	SM048	00040/03	23-OCT-1974	15855	02328N	04531W	SM 0050	-91.866718		28.727308	
	103	106	D/PA		00788	19-NOV-1974	16-SEP-1993	15646	00649N	03811W	SM 0050	-91.868989		28.731916	
	177074028270		B006	ST00BP00	SM048	00040/03	08-AUG-1978	10222	02336N	04526W	SM 0050	-91.866733		28.727286	
	103	104	D/ST		00788	30-AUG-1978	13-SEP-1978	10221	02352N	04482W	SM 0050	-91.866869		28.727241	
	177074028200		B006	ST00BP01	SM048	00040/03	13-SEP-1978	13144	02336N	04526W	SM 0050	-91.866733		28.727286	
	103	104	D/PA		00788	04-OCT-1978	19-SEP-1993	12354	02317N	00992W	SM 0050	-91.877759		28.727293	
	177074029570		B007	ST00BP00	SM048	00040/03	13-JAN-1979	7932	02320N	04535W	SM 0050	-91.866705		28.727330	
	103	104	D/ST		00788	01-FEB-1979	01-FEB-1979	7835	01765N	04584W	SM 0050	-91.866560		28.728857	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074029500		B007	ST00BP01	SM048	00040/03	01-FEB-1979	13127	02320N	04535W	SM 0050	-91.866705	28.727330
	103 104		D/PA		00788	24-FEB-1979	08-SEP-1993	12794	00448N	04919W	SM 0050	-91.865533	28.732481
	177074029800		B008	ST00BP00	SM048	00040/03	24-OCT-1978	13935	02322N	04524W	SM 0050	-91.866740	28.727324
	103 102		D/PA		00788	20-DEC-1978	06-SEP-1993	13382	00595N	02309W	SM 0050	-91.873673	28.732044
	177070016600		001	ST00BP00	SM048	00774/03	12-JUN-1963	11625	00400N	00400E	SM 0051	-91.882128	28.732545
	100 76		E/PA		00789	26-JUN-1963	29-JUN-1963	11625	00400N	00400E	SM 0051	-91.882128	28.732545
	177070016700		002	ST00BP00	SM048	00774/03	01-JUL-1963	11245	01400N	05250E	SM 0051	-91.897242	28.729730
	100 76		E/PA		00789	12-JUL-1963	22-JUL-1963	11245	01400N	05250E	SM 0051	-91.897242	28.729730
	177070016800		003	ST00BP00	SM048	00774/03	24-AUG-1963	14355	02000N	01000E	SM 0051	-91.883976	28.728137
	100 73		E/PA		00789	01-OCT-1963	06-OCT-1963	14355	02000N	01000E	SM 0051	-91.883976	28.728137
	177074064400		004	ST00BP00	SM048	01102/03	29-DEC-1992	15461	06410S	00262E	SM 0051	-91.881579	28.710692
	105 77		D/PA		00789	02-FEB-1993	08-FEB-1993	15426	06706S	00504E	SM 0051	-91.882338	28.711502
	177070026100		A001	ST00BP00	SM048	00774/03	22-MAR-1965	13794	01757N	04457E	SM 0051	-91.894763	28.728760
	100 86		D/PA		00789	20-APR-1965	12-AUG-1999	13692	01073N	03446E	SM 0051	-91.891621	28.730653
	177070027900		A002	ST00BP00	SM048	00774/03	04-MAY-1965	14370	01756N	04446E	SM 0051	-91.894729	28.728763
	85 91		D/PA		00789	02-JUN-1965	12-AUG-1999	13555	01263N	00926E	SM 0051	-91.883755	28.730165
	177070027800		A003	ST00BP00	SM048	00774/03	05-JUN-1965	14314	01762N	04473E	SM 0051	-91.894813	28.728746
	100 91		D/PA		00789	23-JUL-1965	12-AUG-1999	12502	00940N	04447W	SM 0051	-91.913036	28.730927
	177070029300		A004	ST00BP00	SM048	00774/03	14-AUG-1965	13511	01765N	04456E	SM 0051	-91.894760	28.728738
	91 88		D/PA		00789	19-SEP-1965	12-AUG-1999	13264	03610N	05504E	SM 0051	-91.897999	28.723651
	177070029500		A005	ST00BP00	SM048	00774/03	25-SEP-1965	12868	01763N	04448E	SM 0051	-91.894735	28.728743
	100 91		D/ST		00789	19-OCT-1965	30-MAY-1972	12566	03113N	03287E	SM 0051	-91.891094	28.725046
	177070029570		A006	ST01BP00	SM048	00774/03	30-MAY-1972	9521	01763N	04448E	SM 0051	-91.894735	28.728743
	100 82		D/ST		00789	19-JUN-1972	20-JUN-1972	9043	02872N	02072E	SM 0051	-91.887307	28.725725
	177070029501		A006	ST01BP01	SM048	00774/03	20-JUN-1972	13607	01763N	04448E	SM 0051	-91.894735	28.728743
	100 82		D/PA		00789	25-JUL-1972	12-AUG-1999	12577	04600N	00918E	SM 0051	-91.883681	28.720991
	177074003300		A007	ST00BP00	SM048	00774/03	29-JUL-1972	14861	01762N	04473E	SM 0051	-91.894813	28.728746
	101 82		D/PA		00789	10-OCT-1972	12-AUG-1999	13975	03464N	00728E	SM 0051	-91.883104	28.724116
	177074031100		A008	ST00BP00	SM048	00774/03	18-FEB-1979	13660	01775N	04462E	SM 0051	-91.894778	28.728710
	100 95		D/PA		00789	09-APR-1979	12-AUG-1999	12568	00586N	00629E	SM 0051	-91.882841	28.732030
	177074030700		A009	ST00BP00	SM048	00774/03	22-DEC-1978	11218	01769N	04471E	SM 0051	-91.894807	28.728726
	100 95		D/ST		00789	22-JAN-1979	02-FEB-1979	11097	01976N	05432E	SM 0051	-91.897801	28.728145
	177074032470		A010	ST00BP00	SM048	00774/03	30-APR-1979	10709	01767N	04463E	SM 0051	-91.894782	28.728732
	100 95		D/ST		00789	21-MAY-1979	21-MAY-1979	10172	03755N	02557E	SM 0051	-91.888805	28.723291

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074032471		A010	ST00BP01	SM048	00774/03	21-MAY-1979	13269	01767N 04463E	SM 0051	-91.894782	28.728732
	100	95	D/ST		00789	16-JUN-1979	16-JUN-1979	12608	04504N 02305E	SM 0051	-91.888010	28.721235
	177074032400		A010	ST00BP02	SM048	00774/03	16-JUN-1979	14339	01767N 04463E	SM 0051	-91.894782	28.728732
	100	95	D/PA		00789	02-AUG-1979	06-AUG-1979	13434	05201N 01979E	SM 0051	-91.886982	28.719322
	177074030701		A011	ST01BP00	SM048	00774/03	02-FEB-1979	11000	01769N 04471E	SM 0051	-91.894807	28.728726
	100	95	D/PA		00789	15-FEB-1979	17-FEB-1979	10998	01746N 04534E	SM 0051	-91.895003	28.728789
	177074032900		A012	ST00BP00	SM048	00774/03	08-AUG-1979	11800	01771N 04446E	SM 0051	-91.894729	28.728721
	100	95	D/PA		00789	03-SEP-1979	12-AUG-1999	11148	00467N 01249E	SM 0051	-91.884776	28.732349
	177080005800		001	ST00BP00	EI266	01834/03	18-FEB-1968	7746	05000N 02000E	SM 0095	-91.859287	28.476509
	175	91	E/PA		00790	21-FEB-1968	24-FEB-1968	7746	05029N 06547W	SM 0095	-91.859123	28.476429
	177084008000		002	ST00BP00	EI266	01834/03	28-SEP-1974	6005	05173S 04920E	SM 0095	-91.868371	28.463865
	179	94	E/PA		00790	07-OCT-1974	08-OCT-1974	6005	05173S 04920E	SM 0095	-91.868371	28.463865
	177084050370		003	ST00BP00	EI266	01834/03	12-JUL-1981	3525	04204S 04277E	SM 0095	-91.866370	28.461208
	178	84	E/ST		00790	18-JUL-1981	20-JUL-1981	3329	03752S 03455W	SM 0095	-91.868656	28.459956
	177084050300		003	ST00BP01	EI266	01834/03	20-JUL-1981	10233	04204S 04277E	SM 0095	-91.866370	28.461208
	178	84	E/PA		00790	17-AUG-1981	23-AUG-1981	9034	02678S 00560W	SM 0095	-91.877649	28.456966
	177084060200		004	ST00BP00	EI266	01834/03	22-FEB-1983	2370	04835S 04385E	SM 0095	-91.866706	28.462942
	182	80	E/PA		00790	04-MAR-1983	12-MAR-1983	2087	04621S 04825W	SM 0095	-91.864408	28.462364
	177084059600		A001	ST00BP00	EI266	00105/03	19-JAN-1983	3580	04500S 03280E	SM 0095	-91.863268	28.462035
	180	83	E/PA		00790	26-JAN-1983	09-NOV-2007	3580	04496S 05191W	SM 0095	-91.863267	28.462024
	177084059770		A002	ST00BP00	EI266	00105/03	29-JAN-1983	4213	04530S 03286E	SM 0095	-91.863287	28.462117
	180	83	E/ST		00790	09-FEB-1983		3563	05145S 03566W	SM 0095	-91.868332	28.463788
	177084059700		A002	ST00BP01	EI266	00105/03	09-FEB-1983	4185	04530S 03286E	SM 0095	-91.863287	28.462117
	180	83	E/PA		00790	10-FEB-1983	06-NOV-2007	3549	05157S 03596W	SM 0095	-91.868238	28.463821
	177084060000		A004	ST00BP00	EI266	00105/03	12-FEB-1983	3987	04523S 03299E	SM 0095	-91.863327	28.462098
	178	97	D/PA		00790	17-MAR-1983	07-NOV-2007	3543	03630S 03997W	SM 0095	-91.866971	28.459627
	177084060100		A005	ST00BP00	EI266	00105/03	22-MAR-1983	3996	04531S 03295E	SM 0095	-91.863315	28.462120
	178	97	D/PA		00790	29-MAR-1983	08-NOV-2007	3566	05536S 03883W	SM 0095	-91.867351	28.464866
	177084075500		A006	ST00BP00	EI266	00105/03	10-MAR-1991	7519	04534S 05183W	SM 0095	-91.863293	28.462128
	178	130	D/PA		00790	26-MAR-1991	08-NOV-2007	5350	05905N 07350W	SM 0095	-91.856612	28.474031
	177084075700		A007	ST00BP00	EI266	01834/03			04530S 03286E	SM 0095	-91.863287	28.462117
			D/CNL		00790					SM 0095		
	177080003000		001	ST00BP00	EI266	00001/03	23-AUG-1965	6000	04018S 06027E	SM 0096	-91.898161	28.460562
	175	33	E/PA		00791	27-AUG-1965	31-AUG-1965	6000	04018S 06027E	SM 0096	-91.898161	28.460562

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177080004600		002	ST00BP00	EI266	00001/03	17-DEC-1966	12788	04000S 02000E	SM 0096	-91.885632	28.460567
	175	87	E/PA		00791	17-JAN-1967	21-JAN-1967	12786	03974S 01986E	SM 0096	-91.885587	28.460495
	177084024800		003	ST00BP00	EI266	00001/03	26-JUN-1977	8429	04371N 02926E	SM 0096	-91.888609	28.478116
	175	90	E/PA		00791	08-AUG-1977	14-AUG-1977	8429	04411N 02889E	SM 0096	-91.888494	28.478008
	177080007670		001	ST00BP00	SM107	03247/03	10-JUN-1964	11412	04079S 04714W	SM 0108	-91.956324	28.419885
	185	33	E/ST		00792	22-JUL-1964	22-JUL-1964	11412	04079S 04714W	SM 0108	-91.956324	28.419885
	177080007600		001	ST00BP01	SM107	03247/03	29-JUL-1964	12750	04079S 04714W	SM 0108	-91.956324	28.419885
	185	33	E/PA		00792	30-JUL-1964	21-JUL-1970	12750	04079S 04714W	SM 0108	-91.956324	28.419885
	177080003100		002	ST00BP00	SM107	03247/03	12-OCT-1965	6021	05564S 01488E	SM 0108	-91.929740	28.424093
	185	32	E/PA		00792	16-OCT-1965	20-OCT-1965	6021	05564S 01488E	SM 0108	-91.929740	28.424093
	177080006200		003	ST00BP00	SM107	03247/03	26-FEB-1968	7528	04500N 03000W	SM 0108	-91.961759	28.436849
	185	85	E/PA		00792	29-FEB-1968	02-MAR-1968	7527	04499N 03045W	SM 0108	-91.961618	28.436851
	177080006400		004	ST00BP00	SM107	03247/03	28-OCT-1968	6914	02000N 02000W	SM 0108	-91.964913	28.443707
	185	85	E/PA		00792	31-OCT-1968	05-NOV-1968	6914	01985N 01982W	SM 0108	-91.964970	28.443748
	177084035300		007	ST00BP00	SM107	03247/03	18-MAY-1978	11300	00514S 04047W	SM 0108	-91.958338	28.410073
	190	93	E/PA		00792	29-JUN-1978	03-JUL-1978	11255	00478S 03384W	SM 0108	-91.960400	28.409964
	177084095300		008	ST00BP00	SM107	03247/03	01-NOV-2007	13710	02236N 02955E	SM 0108	-91.934415	28.443202
	183	99	D/ST		00792	06-DEC-2007	21-DEC-2007	12583	05131N 02152E	SM 0108	-91.931869	28.435254
	177084095301		008	ST00BP01	SM107	03247/03	21-DEC-2007	13600	02236N 02955E	SM 0108	-91.934415	28.443202
	183	99	D/PA		00792	25-DEC-2007	17-AUG-2018	12586	05005N 02394E	SM 0108	-91.932624	28.435599
	177084094500		A018	ST00BP00	SM107	03247/03	06-JAN-2007	6769	04942S 00667E	SM 0107	-91.973072	28.422176
	190	106	D/COM		00792	21-JAN-2007	15-FEB-2007	4650	04035S 03576W	SM 0108	-91.959862	28.419746
	177080001170		B001	ST00BP00	SM107	03247/03	26-OCT-1961	5005	03865N 04229E	SM 0108	-91.938352	28.438706
	183	68	D/ST		00792	08-NOV-1961	08-NOV-1961	5005	03865N 04229E	SM 0108	-91.938352	28.438706
	177080001100		B001	ST00BP01	SM107	03247/03	08-NOV-1961	12944	03865N 04229E	SM 0108	-91.938352	28.438706
	183	68	D/PA		00792	18-DEC-1961	23-DEC-1961	12934	03911N 04312E	SM 0108	-91.938609	28.438577
	177080006300		D001	ST00BP00	SM107	03247/03	09-OCT-1968	7029	05417S 04527W	SM 0108	-91.956928	28.423561
	182	78	D/PA		00792	20-OCT-1968	30-APR-2008	5898	02111S 04286W	SM 0108	-91.957621	28.414467
	177080006800		D002	ST00BP00	SM107	03247/03	23-NOV-1968	6543	05430S 04523W	SM 0108	-91.956941	28.423597
	182	78	D/PA		00792	01-DEC-1968	30-APR-2008	5928	04181S 02580W	SM 0108	-91.962962	28.420133
	177080007100		D003	ST00BP00	SM107	03247/03	04-DEC-1968	6900	05442S 04520W	SM 0108	-91.956950	28.423630
	183	77	D/PA		00792	11-DEC-1968	30-APR-2008	5938	06735S 01629W	SM 0108	-91.965964	28.427142
	177080006900		D004	ST00BP00	SM107	03247/03	17-DEC-1968	6509	05439S 04531W	SM 0108	-91.956916	28.423622
	182	77	D/PA		00792	25-DEC-1968	30-APR-2008	5927	07071N 04266W	SM 0108	-91.957779	28.429799

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177080007000		D005	ST00BP00	SM107	03247/03	28-DEC-1968	6653	05433S	04532W	SM 0108	-91.956913	28.423605
	183	77	D/PA		00792	04-JAN-1969	01-NOV-2004	5892	06888S	06941W	SM 0108	-91.949444	28.427641
	177080006700		D006	ST00BP00	SM107	03247/03	26-OCT-1968	5914	05423S	04525W	SM 0108	-91.956934	28.423578
	183	77	D/PA		00792	30-OCT-1968	01-NOV-2004	5914	05457S	04557W	SM 0108	-91.956835	28.423671
	177080007300		D007	ST00BP00	SM107	03247/03	08-JAN-1969	4586	05426S	04534W	SM 0108	-91.956906	28.423586
	183	77	D/PA		00792	12-JAN-1969	01-NOV-2004	4055	04547S	06171W	SM 0108	-91.951800	28.421195
	177080007200		D008	ST00BP00	SM107	03247/03	17-JAN-1969	5649	05436S	04521W	SM 0108	-91.956946	28.423614
	183	77	D/ST		00792	22-JAN-1969	18-NOV-2004	4932	05875S	02104W	SM 0108	-91.964472	28.424783
	177080007201		D008	ST01BP00	SM107	03247/03	18-NOV-2004	8139	05436S	04521W	SM 0108	-91.956946	28.423614
	184	122	D/PA		00792	27-NOV-2004	30-APR-2008	7999	05714S	03548W	SM 0108	-91.959978	28.424362
	177080007400		D009	ST00BP00	SM107	03247/03	27-JAN-1969	4421	05444S	04530W	SM 0108	-91.956919	28.423635
	183	77	D/PA		00792	06-FEB-1969	30-APR-2008	3583	07322S	05399W	SM 0108	-91.954249	28.428812
	177084012400		G001	ST00BP00	SM107	03247/03	01-MAR-1976	7740	03671N	05755W	SM 0108	-91.953204	28.439169
	183	93	D/PA		00792	11-MAR-1976	13-DEC-2012	6027	00942N	06063E	SM 0108	-91.944104	28.446716
	177084019700		G002	ST00BP00	SM107	03247/03	09-FEB-1977	5988	03761N	05755W	SM 0108	-91.953203	28.438922
	185	90	D/PA		00792	24-FEB-1977	08-DEC-2012	5799	02775N	06423W	SM 0108	-91.951141	28.441643
	177084020870		G003	ST00BP00	SM107	03247/03	17-MAR-1977	7472	03671N	05747W	SM 0108	-91.953229	28.439169
	185	94	D/ST		00792	07-APR-1977	07-APR-1977	5787	05479N	02102W	SM 0108	-91.964535	28.434143
	177084020800		G003	ST00BP01	SM107	03247/03	11-APR-1977	7772	03671N	05747W	SM 0108	-91.953229	28.439169
	185	94	D/PA		00792	19-APR-1977	06-FEB-2001	5803	04875N	01554W	SM 0108	-91.966252	28.435795
	177084023470		G004	ST00BP00	SM107	03247/03	19-JUN-1977	2648	03685N	05748W	SM 0108	-91.953226	28.439131
	185	94	D/ST		00792	05-JUL-1977	06-JUL-1977	2529	04276N	05702W	SM 0108	-91.953359	28.437505
	177084023471		G004	ST00BP01	SM107	03247/03	06-JUL-1977	3031	03685N	05748W	SM 0108	-91.953226	28.439131
	185	93	D/ST		00792	06-JUL-1977	12-JUL-1977	2815	04535N	05735W	SM 0108	-91.953250	28.436792
	177084023400		G004	ST00BP02	SM107	03247/03	12-JUL-1977	7177	03685N	05748W	SM 0108	-91.953226	28.439131
	185	94	D/PA		00792	24-JUL-1977	12-DEC-2012	5826	07327N	05827W	SM 0108	-91.952918	28.429118
	177084025200		G005	ST00BP00	SM107	03247/03	01-AUG-1977	6354	03677N	05746W	SM 0108	-91.953232	28.439153
	185	90	D/PA		00792	18-AUG-1977	09-DEC-2012	5856	04290N	03810W	SM 0108	-91.959244	28.437438
	177084028070		G006	ST00BP00	SM107	03247/03	03-NOV-1977	4220	03676N	05756W	SM 0108	-91.953201	28.439156
	185	94	D/ST		00792	21-NOV-1977	21-NOV-1977	3953	04077N	04630W	SM 0108	-91.956696	28.438037
	177084028071		G006	ST00BP01	SM107	03247/03	21-NOV-1977	7640	03676N	05756W	SM 0108	-91.953201	28.439156
	185	94	D/ST		00792	12-DEC-1977	19-DEC-1977	5749	05383N	01959W	SM 0108	-91.964984	28.434404
	177084028072		G006	ST00BP02	SM107	03247/03	19-DEC-1977	5397	03676N	05756W	SM 0108	-91.953201	28.439156
	185	94	D/ST		00792	29-DEC-1977	30-DEC-1977	4572	04345N	03685W	SM 0108	-91.959631	28.437285

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177084028000		G006	ST00BP03	SM107	03247/03	30-DEC-1977	7920	03676N	05756W	SM 0108	-91.953201		28.439156
	185	94	D/PA		00792	13-JAN-1978	10-DEC-2012	5723	05016N	01547W	SM 0108	-91.966271		28.435407
	177084029400		G007	ST00BP00	SM107	03247/03	12-MAR-1978	4834	03683N	05758W	SM 0108	-91.953195		28.439136
	185	90	D/PA		00792	03-APR-1978	12-DEC-2012	4066	05394N	07206W	SM 0108	-91.948663		28.434454
	177084031070		G008	ST00BP00	SM107	03247/03	26-MAY-1978	2683	03663N	05744W	SM 0108	-91.953239		28.439191
	185	94	D/ST		00792	09-JUN-1978	14-JUN-1978	2461	02956N	05357W	SM 0108	-91.954454		28.441129
	177084031000		G008	ST00BP01	SM107	03247/03	14-JUN-1978	4779	03663N	05744W	SM 0108	-91.953239		28.439191
	185	94	D/PA		00792	18-JUN-1978	09-DEC-2012	4104	01759N	04846W	SM 0108	-91.956065		28.444412
	177084013600		J001	ST00BP00	SM107	03247/03	17-MAR-1978	10500	03014S	00526W	SM 0108	-91.969329		28.416894
	188	91	D/PA		00792	03-MAY-1978	02-DEC-2012	10500	02868S	00554W	SM 0108	-91.969240		28.416493
	177084040800		J002	ST00BP00	SM107	03247/03	10-SEP-1979	9527	03022S	00532W	SM 0108	-91.969311		28.416916
	188	91	E/PA		00792	16-OCT-1979	19-DEC-2012	9299	01230S	00902W	SM 0108	-91.968129		28.411995
	177084042200		J003	ST00BP00	SM107	03247/03	03-NOV-1979	12035	03026S	00535W	SM 0108	-91.969302		28.416927
	183	85	D/PA		00792	19-DEC-1979	19-DEC-2012	11411	05456S	03086W	SM 0108	-91.961410		28.423648
	177084054600		J004	ST00BP00	SM107	03247/03	06-AUG-1982	8926	03036S	00540W	SM 0108	-91.969286		28.416954
	188	91	D/PA		00792	24-AUG-1982	30-NOV-2012	8891	03367S	00678W	SM 0108	-91.968862		28.417865
	177084007500		001	ST00BP00	SM109	00001/03	29-AUG-1974	6000	02596N	00780W	SM 0109	-91.922792		28.442267
	185	94	E/PA		00793	03-SEP-1974	05-SEP-1974	6000	02596N	00780W	SM 0109	-91.922792		28.442267
	177094050600		001	ST00BP00	WILD	00298/03	01-JUN-1982	11500	02120S	06690W	EI 0019	-91.548055		29.334740
	8	42	E/PA		00794	17-JUN-1982	14-JUL-1982	11500	02120S	06690W	EI 0019	-91.548055		29.334740
	177090033300		001	ST00BP00	EI100	00898/03	05-AUG-1961	11262	00660S	00660E	EI 0099	-91.476431		29.051745
	24	29	E/PA		00795	16-AUG-1961	21-AUG-1961	11262	00660S	00660E	EI 0099	-91.476431		29.051745
	177090033400		002	ST00BP00	EI100	00898/03	21-AUG-1961	12062	00677S	04583E	EI 0099	-91.488708		29.051778
	24	31	E/PA		00795	01-SEP-1961	03-SEP-1961	12062	00677S	04583E	EI 0099	-91.488708		29.051778
	177090033500		003	ST00BP00	EI100	00898/03	06-SEP-1961	12006	04992N	03254E	EI 0099	-91.484585		29.076064
	24	31	E/PA		00795	25-SEP-1961	05-OCT-1961	12006	04992N	03254E	EI 0099	-91.484585		29.076064
	177090033700		005	ST00BP00	EI100	00898/03	04-MAR-1962	14200	04924N	05507E	EI 0099	-91.491638		29.076242
	24	32	E/PA		00795	28-MAR-1962	30-MAR-1962	14200	04924N	05507E	EI 0099	-91.491638		29.076242
	177094046900		007	ST00BP00	EI100	00898/03	11-SEP-1981	11836	05771S	02000E	EI 0099	-91.480645		29.065796
	24	81	E/PA		00795	20-DEC-1981	28-DEC-1981	11836	05852S	01929E	EI 0099	-91.480424		29.066019
	177094072800		008	ST00BP00	EI100	00898/03	19-APR-1986	13904	02122N	04411E	EI 0099	-91.488219		29.083952
	25	121	D/PA		00795	20-JUN-1986	10-JUL-1986	13170	01178N	05813E	EI 0099	-91.492612		29.086543
	177090033600		A004	ST00BP00	EI100	00898/03	05-OCT-1961	13279	04983N	03462E	EI 0099	-91.485236		29.076088
	25	26	D/PA		00795	30-OCT-1961	04-AUG-1979	13279	04983N	03462E	EI 0099	-91.485236		29.076088

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094026800		B001	ST00BP00	EI100	00105/03	13-AUG-1976	12065	05348N 01974E	EI 0099	-91.480577	29.075089
	25 74		D/PA		00795	22-SEP-1976	03-JUL-2000	12020	05629N 02051E	EI 0099	-91.480817	29.074317
	177094033500		B002	ST00BP00	EI100	00105/03	04-NOV-1978	12426	05233N 02001E	EI 0099	-91.480662	29.075406
	25 205		D/PA		00795	20-JAN-1979	03-JUL-2000	12300	04401N 01977E	EI 0099	-91.480590	29.077694
	177094103400		B003	ST00BP00	EI100	00105/03	11-DEC-1994	12125	05227N 01999E	EI 0099	-91.480656	29.075422
	25 125		D/PA		00795	14-JAN-1995	03-JUL-2000	11800	06312N 00666E	EI 0099	-91.476480	29.072442
	177090031400		001	ST00BP00	EI100	02628/03	05-MAY-1960	11494	02274S 05240W	EI 0100	-91.457973	29.056203
	23 32		E/PA		00796	16-MAY-1960	24-JUN-1960	11494	02274S 05240W	EI 0100	-91.457973	29.056203
	177090031500		002	ST00BP00	EI100	02628/03	21-JUN-1960	13596	02167S 05380E	EI 0100	-91.444196	29.055921
	23 32		D/PA		00796	09-AUG-1960	20-DEC-1989	13596	02167S 05380E	EI 0100	-91.444196	29.055921
	177090031600		003	ST00BP00	EI100	02628/03	07-AUG-1960	10065	03688S 03825W	EI 0100	-91.462406	29.060087
	23 46		E/PA		00796	20-AUG-1960	05-SEP-1960	10065	03688S 03825W	EI 0100	-91.462406	29.060087
	177090031700		004	ST00BP00	EI100	02628/03	21-AUG-1960	13443	03487S 05380E	EI 0100	-91.444200	29.059551
	26 50		D/PA		00796	02-OCT-1960	20-FEB-2005	13443	03487S 05380E	EI 0100	-91.444200	29.059551
	177090031800		005	ST00BP00	EI100	02628/03	27-AUG-1960	13808	02167S 04060E	EI 0100	-91.440065	29.055924
	23 47		D/PA		00796	04-OCT-1960	19-APR-1971	13808	02167S 04060E	EI 0100	-91.440065	29.055924
	177090031900		006	ST00BP00	EI100	02628/03	15-OCT-1960	11600	07648S 02505W	EI 0100	-91.466552	29.070972
	23 42		D/PA		00796	07-NOV-1960	17-MAR-1972	11600	07648S 02505W	EI 0100	-91.466552	29.070972
	177090032000		007	ST00BP00	EI100	02628/03	11-OCT-1960	13124	04807S 05380E	EI 0100	-91.444204	29.063181
	26 50		D/PA		00796	02-NOV-1960	02-APR-1990	13124	04807S 05380E	EI 0100	-91.444204	29.063181
	177090032100		008	ST00BP00	EI100	02628/03	06-NOV-1960	14430	06127S 05380E	EI 0100	-91.444208	29.066811
	23 43		D/PA		00796	18-DEC-1960	22-DEC-1989	14430	06127S 05380E	EI 0100	-91.444208	29.066811
	177090032200		009	ST00BP00	EI100	02628/03	07-OCT-1960	12722	00330S 05380E	EI 0100	-91.444190	29.050869
	23 43		D/PA		00796	26-OCT-1960	27-JUN-1976	12722	00330S 05380E	EI 0100	-91.444190	29.050869
	177090032300		010	ST00BP00	EI100	02628/03	27-JAN-1961	14506	07447S 06700E	EI 0100	-91.448343	29.070437
	23 49		D/PA		00796	16-MAR-1961	14-DEC-1989	14506	07447S 06700E	EI 0100	-91.448343	29.070437
	177090032400		011	ST00BP00	EI100	02628/03	02-FEB-1961	17100	06297S 03890E	EI 0100	-91.439545	29.067282
	23 44		D/PA		00796	09-APR-1961	17-DEC-1989	17100	06297S 03890E	EI 0100	-91.439545	29.067282
	177090032500		012	ST00BP00	EI100	02628/03	20-NOV-1960	14350	04807S 04060E	EI 0100	-91.440072	29.063184
	23 47		D/PA		00796	20-DEC-1960	18-DEC-1989	14350	04807S 04060E	EI 0100	-91.440072	29.063184
	177090032600		013	ST00BP00	EI100	02628/03	28-DEC-1960	12864	04802S 06690E	EI 0100	-91.448304	29.063164
	25 44		D/ST		00796	28-JAN-1961	09-JAN-2010	12864	04807S 06700E	EI 0100	-91.448335	29.063177
	177090032601		013	ST01BP00	EI100	02628/03	09-JAN-2010	9025	04802S 06690E	EI 0100	-91.448304	29.063164
	26 100		D/TA		00796	22-JAN-2010	11-DEC-2023	8065	03556S 06701E	EI 0100	-91.448335	29.059737

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090032700		014	ST00BP00	EI100	02628/03	01-JAN-1961	11520	08968S	03825W	EI 0100	-91.462425	29.074607
	23	47	D/PA		00796	19-JAN-1961	24-JAN-1961	11520	08968S	03825W	EI 0100	-91.462425	29.074607
	177090032800		015	ST00BP00	EI100	02628/03	21-APR-1961	14160	06561S	06816E	EI 0100	-91.448704	29.068000
	25	66	D/PA		00796	03-JUN-1961	19-FEB-2005	14160	06561S	06816E	EI 0100	-91.448704	29.068000
	177090032900		016	ST00BP00	EI100	02628/03	17-MAY-1961	14211	08767S	06700E	EI 0100	-91.448347	29.074067
	23	42	D/PA		00796	15-JUN-1961	13-DEC-1989	14211	08767S	06700E	EI 0100	-91.448347	29.074067
	177090033000		017	ST00BP00	EI100	02628/03	22-JUN-1961	12524	07473S	08000E	EI 0100	-91.452412	29.070505
	23	31	D/PA		00796	11-JUL-1961	13-DEC-1989	12524	07473S	08000E	EI 0100	-91.452412	29.070505
	177090033100		018	ST00BP00	EI100	02628/03	03-JUN-1961	11481	03487S	08020E	EI 0100	-91.452462	29.059544
	25	66	D/TA		00796	25-JUN-1961	08-NOV-2004	11481	03487S	08020E	EI 0100	-91.452462	29.059544
	177090033200		019	ST00BP00	EI100	02628/03	27-JUN-1961	10995	01987S	08020E	EI 0100	-91.452457	29.055419
	23	72	D/PA		00796	10-JUL-1961	24-JUN-1975	10995	01987S	08020E	EI 0100	-91.452457	29.055419
	177090088870		020	ST00BP00	EI100	02628/03	16-MAR-1968	11990	01992S	08022E	EI 0100	-91.452463	29.055433
	23	47	E/ST		00796	09-APR-1968	18-APR-1968	11746	03095S	06832E	EI 0100	-91.448744	29.058469
	177090088800		020	ST00BP01	EI100	02628/03	18-APR-1968	11958	01992S	08022E	EI 0100	-91.452463	29.055433
	23	47	D/TA		00796	30-APR-1968	03-MAY-2024	11684	03218S	06857E	EI 0100	-91.448821	29.058806
	177092015800		021	ST00BP00	EI100	02628/03	23-FEB-1971	10720	06900S	02000W	EI 0100	-91.468130	29.068914
	25	53	D/PA		00796	10-MAR-1971	14-MAR-1971	10720	06900S	02000W	EI 0100	-91.468130	29.068914
	177092016100		022	ST00BP00	EI100	02628/03	15-MAR-1971	10232	00500S	04500W	EI 0100	-91.460283	29.051322
	25	53	D/ST		00796	28-MAR-1971	30-MAR-1971	10232	00500S	04500W	EI 0100	-91.460283	29.051322
	177092018600		023	ST00BP00	EI100	02628/03	04-OCT-1971	9350	00519S	06823E	EI 0100	-91.448705	29.051386
	25	42	D/ST		00796	10-OCT-1971	14-OCT-1971	9350	00500S	06800E	EI 0100	-91.448634	29.051333
	177092019200		024	ST00BP00	EI100	02628/03	26-OCT-1971	9550	00524S	06825E	EI 0100	-91.448712	29.051398
	25	42	D/ST		00796	04-NOV-1971	12-APR-2012	9332	01499S	07357E	EI 0100	-91.450382	29.054079
	177092019201		024	ST01BP00	EI100	02628/03	13-APR-2012	12854	00524S	06825E	EI 0100	-91.448712	29.051398
	24	94	D/ST		00796	17-MAY-2012	18-MAY-2012	12047	02832S	06396E	EI 0100	-91.447377	29.057748
	177092019202		024	ST02BP00	EI100	02628/03	19-MAY-2012	11982	00524S	06825E	EI 0100	-91.448712	29.051398
	24	94	D/ST		00796	21-MAY-2012	30-MAY-2012	11428	02187S	06263E	EI 0100	-91.446961	29.055973
	177092019203		024	ST02BP01	EI100	02628/03	30-MAY-2012	13250	00524S	06825E	EI 0100	-91.448712	29.051398
	24	94	D/ST		00796	16-JUN-2012	02-JUL-2012	12472	02917S	05831E	EI 0100	-91.445609	29.057983
	177092019204		024	ST02BP02	EI100	02628/03	05-JUL-2012	13158	00524S	06825E	EI 0100	-91.448712	29.051398
	25	94	D/TA		00796	15-JUL-2012	18-APR-2024	12347	02941S	06066E	EI 0100	-91.446346	29.058049
	177092016800		025	ST01BP00	EI100	02628/03	19-APR-1971	12888	02167S	04060E	EI 0100	-91.440065	29.055924
	25	53	D/PA		00796	12-MAY-1971	19-DEC-1989	12814	01255S	04747E	EI 0100	-91.442213	29.053416

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177092016500		026	ST01BP00	EI100	02628/03	30-MAR-1971	10200	00500S	04500W	EI 0100	-91.460283		29.051322	
	25	57	D/PA		00796	05-APR-1971	08-APR-1971	9966	00645S	03228W	EI 0100	-91.464262		29.051718	
	177092018601		027	ST01BP00	EI100	02628/03	14-OCT-1971	9451	00519S	06823E	EI 0100	-91.448705		29.051386	
	22	42	D/ST		00796	20-OCT-1971	26-JAN-2008	9357	00408S	07465W	EI 0100	-91.451004		29.051079	
	177092018602		027	ST02BP00	EI100	02628/03	25-JAN-2008	11952	00519S	06823E	EI 0100	-91.448705		29.051386	
	24	76	D/TA		00796	03-FEB-2008	18-APR-2024	11921	00598S	06740E	EI 0100	-91.448447		29.051603	
	177094095400		028	ST00BP00	EI100	02628/03	03-APR-1993	11807	07432S	00799W	EI 0100	-91.471891		29.070373	
	26	76	D/PA		00796	20-APR-1993	01-AUG-2009	10090	03722S	02777W	EI 0100	-91.465687		29.060177	
	177094054570		029	ST00BP00	EI100	02628/03	28-MAY-1983	13185	04806S	05384E	EI 0100	-91.444216		29.063178	
	25	86	E/ST		00796	03-AUG-1983	23-SEP-1983	12848	04067S	06467E	EI 0100	-91.447603		29.061143	
	177094054571		029	ST00BP01	EI100	02628/03	23-SEP-1983	11767	04806S	05384E	EI 0100	-91.444216		29.063178	
	25	86	E/ST		00796	11-OCT-1983	14-OCT-1983	11650	04408S	05790E	EI 0100	-91.445486		29.062082	
	177094054500		029	ST00BP02	EI100	02628/03	14-OCT-1983	13380	04806S	05384E	EI 0100	-91.444216		29.063178	
	25	86	D/PA		00796	08-NOV-1983	15-FEB-2005	12995	04098S	06618E	EI 0100	-91.448077		29.061227	
	177094052770		030	ST00BP00	EI100	02628/03	10-NOV-1982	12471	03498S	08028E	EI 0100	-91.452487		29.059574	
	25	107	E/ST		00796	02-FEB-1983	05-JAN-1983	12470	03366S	07020W	EI 0100	-91.452406		29.059211	
	177094052700		030	ST00BP01	EI100	02628/03	05-JAN-1983	12650	03498S	08028E	EI 0100	-91.452487		29.059574	
	25	107	D/TA		00796	02-FEB-1983	27-SEP-2011	12511	04544S	07183E	EI 0100	-91.449844		29.062453	
	177094091600		031	ST00BP00	EI100	02628/03	21-JUN-1992	12937	03499S	07002W	EI 0100	-91.452464		29.059576	
	23	78	D/ST		00796	11-JUL-1992	25-JAN-2005	11827	02609S	06998E	EI 0100	-91.449260		29.057132	
	177094091601		031	ST01BP00	EI100	02628/03	25-JAN-2005	12329	03499S	07002W	EI 0100	-91.452464		29.059576	
	23	81	D/ST		00796	17-FEB-2005	17-FEB-2005	11103	02323S	07468W	EI 0100	-91.451001		29.056345	
	177094091602		031	ST01BP01	EI100	02628/03	17-FEB-2005	11649	03499S	07002W	EI 0100	-91.452464		29.059576	
	23	81	D/ST		00796	17-FEB-2005	18-FEB-2005	10706	02780S	07155W	EI 0100	-91.451981		29.057599	
	177094091603		031	ST01BP02	EI100	02628/03	18-FEB-2005	11886	03499S	07002W	EI 0100	-91.452464		29.059576	
	23	81	D/TA		00796	21-FEB-2005	14-MAY-2024	10850	02613S	07244W	EI 0100	-91.451702		29.057141	
	177094091900		032	ST00BP00	EI100	02628/03	12-AUG-1992	12662	06566S	06818E	EI 0100	-91.448710		29.068014	
	24	84	D/ST		00796	20-SEP-1992	20-SEP-1992	11980	04975S	07387E	EI 0100	-91.450485		29.063638	
	177094091901		032	ST01BP00	EI100	02628/03	20-SEP-1992	12561	06566S	06818E	EI 0100	-91.448710		29.068014	
	25	84	D/PA		00796	01-OCT-1992	18-FEB-2005	12167	05157S	07248E	EI 0100	-91.450050		29.064137	
	177094093000		033	ST00BP00	EI100	02628/03	31-DEC-1992	11404	00528S	06832E	EI 0100	-91.448733		29.051411	
	24	90	D/ST		00796	16-JAN-1993	21-DEC-2008	10990	00895S	06124W	EI 0100	-91.455202		29.052415	
	177094093001		033	ST01BP00	EI100	02628/03	21-DEC-2008	11384	00528S	06832E	EI 0100	-91.448733		29.051411	
	24	90	D/TA		00796	03-JAN-2009	17-APR-2024	10786	00162S	06000W	EI 0100	-91.455588		29.050398	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094094400		034	ST00BP00	EI100	02628/03	24-JAN-1993	12988	00532S	06826E	EI 0100	-91.448715		29.051421	
	24	89	D/ST		00796	13-FEB-1993	20-OCT-2003	12790	01020S	05800E	EI 0100	-91.445508		29.052765	
	177094094401		034	ST01BP00	EI100	02628/03	20-OCT-2003	12995	00532S	06826E	EI 0100	-91.448715		29.051421	
	24	85	D/ST		00796	01-NOV-2003	03-MAR-2012	12374	02446S	06687E	EI 0100	-91.448288		29.056684	
	177094094402		034	ST02BP00	EI100	02628/03	04-MAR-2012	12361	00532S	06826E	EI 0100	-91.448715		29.051421	
	24	94	D/ST		00796	10-MAR-2012	11-MAR-2012	11862	01972S	06426E	EI 0100	-91.447469		29.055383	
	177094094403		034	ST03BP00	EI100	02628/03	12-MAR-2012	12227	00532S	06826E	EI 0100	-91.448715		29.051421	
	24	94	D/ST		00796	20-MAR-2012	23-MAR-2012	12100	01103S	06350E	EI 0100	-91.447229		29.052993	
	177094094404		034	ST03BP01	EI100	02628/03	23-MAR-2012	12496	00532S	06826E	EI 0100	-91.448715		29.051421	
	24	94	D/TA		00796	30-MAR-2012	17-APR-2024	12340	01137S	06241E	EI 0100	-91.446886		29.053086	
	177094095000		035	ST00BP00	EI100	02628/03	21-FEB-1993	14083	01995S	08011E	EI 0100	-91.452429		29.055441	
	25	76	D/TA		00796	17-MAR-1993	04-NOV-2004	12044	03426S	06009E	EI 0100	-91.446168		29.059381	
	177094096600		036	ST00BP00	EI100	02628/03	29-JUN-1993	14725	05858S	03934W	EI 0100	-91.462073		29.066055	
	24	92	D/PA		00796	24-AUG-1993	07-AUG-2007	12278	02890S	06777E	EI 0100	-91.448570		29.057905	
	177094096700		037	ST00BP00	EI100	02628/03	28-AUG-1993	18427	07938N	06816E	EI 0100	-91.448704		29.067999	
	25	76	E/PA		00796	24-NOV-1993	19-FEB-2005	17476	05687N	04353E	EI 0100	-91.441002		29.074196	
	177094105100		038	ST00BP00	EI100	02628/03	08-MAR-1995	9886	02900S	01449W	EI 0100	-91.469838		29.057912	
	25	92	D/ST		00796	23-MAR-1995	18-AUG-2003	9884	02883S	01482W	EI 0100	-91.469735		29.057867	
	177094105101		038	ST01BP00	EI100	02628/03	18-AUG-2003	13290	02900S	01449W	EI 0100	-91.469838		29.057912	
	24	82	D/TA		00796	20-SEP-2003	20-MAY-2024	11109	00420S	06575W	EI 0100	-91.453790		29.051107	
	177094113870		039	ST00BP00	EI100	02628/03	11-MAR-1997	13600	04812S	06701E	EI 0100	-91.448338		29.063191	
	24	71	E/ST		00796	18-APR-1997	05-MAY-1997	13558	04608S	06876E	EI 0100	-91.448886		29.062631	
	177094113800		039	ST00BP01	EI100	02628/03	05-MAY-1997	13278	04812S	06701E	EI 0100	-91.448338		29.063191	
	24	71	D/ST		00796	13-MAY-1997	24-AUG-1997	13226	04589S	06894E	EI 0100	-91.448940		29.062577	
	177094113801		039	ST01BP00	EI100	02628/03	24-AUG-1997	13498	04812S	06701E	EI 0100	-91.448338		29.063191	
	25	82	D/TA		00796	01-OCT-1997	11-NOV-2004	13473	04641S	06621E	EI 0100	-91.448088		29.062722	
	177094114900		040	ST00BP00	EI100	02628/03	24-MAY-1997	12300	00790S	08500E	EI 0100	-91.453955		29.052126	
	24	82	D/ST		00796	15-JUN-1997	18-JUN-1997	11983	00769S	07390E	EI 0100	-91.450482		29.052070	
	177094114901		040	ST01BP00	EI100	02628/03	18-JUN-1997	12789	00790S	08500E	EI 0100	-91.453955		29.052126	
	24	82	D/PA		00796	06-JUL-1997	10-JUL-1997	12086	00825S	06833E	EI 0100	-91.448737		29.052228	
	177094115600		041	ST00BP00	EI100	02628/03	13-JUL-1997	9705	00540S	06830E	EI 0100	-91.448729		29.051443	
	25	85	D/ST		00796	04-AUG-1997	24-NOV-2009	8044	02524S	07233E	EI 0100	-91.449996		29.056899	
	177094115601		041	ST01BP00	EI100	02628/03	24-NOV-2009	9045	00540S	06830E	EI 0100	-91.448729		29.051443	
	25	94	D/TA		00796	04-DEC-2009	17-APR-2024	8055	01439S	07328W	EI 0100	-91.451436		29.053912	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094143300		042	ST00BP00	EI100	02628/03	14-MAR-2005	13408	01488N	07222W	EI 0100	-91.451806	29.085734
	24	79	E/PA		00796	12-APR-2005	15-APR-2005	12750	02679N	06368E	EI 0100	-91.447317	29.082463
	177094147700		043	ST00BP00	EI100	02628/03	24-FEB-2008	11155	02918S	01440W	EI 0100	-91.469867	29.057961
	27	92	E/ST		00796	13-MAR-2008	14-MAR-2008	10226	05759S	02674W	EI 0100	-91.466015	29.065777
	177094147701		043	ST01BP00	EI100	02628/03	14-MAR-2008	10075	02918S	01440W	EI 0100	-91.469867	29.057961
	27	92	E/ST		00796	20-MAR-2008	23-MAR-2008	10070	03023S	01489W	EI 0100	-91.469715	29.058252
	177094147702		043	ST02BP00	EI100	02628/03	23-MAR-2008	11180	02918S	01440W	EI 0100	-91.469867	29.057961
	27	92	E/TA		00796	31-MAR-2008	19-MAY-2024	10231	06082S	02672W	EI 0100	-91.466023	29.066668
	177094148300		044	ST00BP00	EI100	02628/03	06-APR-2008	12004	02914S	01433W	EI 0100	-91.469888	29.057951
	27	92	E/TA		00796	25-APR-2008	19-MAY-2024	10470	06930S	02951W	EI 0100	-91.465152	29.069000
	177094149900		045	ST00BP00	EI100	02628/03	15-DEC-2009	10928	04822S	06698E	EI 0100	-91.448330	29.063220
	26	98	D/TA		00796	30-DEC-2009	12-DEC-2023	10600	03046S	06805E	EI 0100	-91.448657	29.058335
	177090030800		002	ST00BP00	EI100	00105/03	17-APR-1961	12852	03130N	07160W	EI 0105	-91.451947	29.041348
	25	66	D/PA		00797	11-JUN-1961	03-NOV-1995	12852	03130N	07160W	EI 0105	-91.451947	29.041348
	177090030900		003	ST00BP00	EI100	03295/03	01-JUL-1961	12118	02239N	05952W	EI 0105	-91.455730	29.043794
	25	47	D/PA		00797	06-AUG-1961	12-OCT-2014	12118	02239N	05952W	EI 0105	-91.455730	29.043794
	177090031000		004	ST00BP00	EI100	00105/03	28-AUG-1961	14000	04840N	07111W	EI 0105	-91.452094	29.036645
	21	70	D/PA		00797	27-NOV-1961	12-AUG-1990	14000	04840N	07111W	EI 0105	-91.452094	29.036645
	177090031170		005	ST00BP00	EI100	00105/03	30-DEC-1961	11830	02310N	06606E	EI 0105	-91.448019	29.043606
	24	62	E/ST		00797	13-JAN-1962	22-FEB-1962	11830	02311N	06606E	EI 0105	-91.448018	29.043603
	177090031100		005	ST00BP01	EI100	00105/03	22-FEB-1962	12675	02310N	06606E	EI 0105	-91.448019	29.043606
	24	59	D/PA		00797	22-MAR-1962	07-JUL-2012	12673	02261N	06621E	EI 0105	-91.448066	29.043741
	177090031200		006	ST00BP00	EI100	00105/03	30-JAN-1962	11456	06000N	01000W	EI 0105	-91.471211	29.033436
	24	70	E/PA		00797	16-FEB-1962	20-FEB-1962	11456	06000N	01000W	EI 0105	-91.471211	29.033436
	177090031300		007	ST00BP00	EI100	00105/03	21-APR-1962	13240	04020N	08367W	EI 0105	-91.448167	29.038904
	24	70	E/PA		00797	26-MAY-1962	30-MAY-1962	13240	04020N	08367W	EI 0105	-91.448167	29.038904
	177094063500		008	ST00BP00	EI100	00105/03	20-FEB-1984	11236	02265N	06611E	EI 0105	-91.448034	29.043730
	24	72	D/PA		00797	08-MAR-1984	07-JUL-2012	10800	03133N	06097W	EI 0105	-91.455274	29.041337
	177092017800		009	ST00BP00	EI100	00105/03	09-SEP-1971	6652	06450N	06300W	EI 0105	-91.454627	29.032215
	24	65	E/PA		00797	16-SEP-1971	24-SEP-1971	6652	06450N	06300W	EI 0105	-91.454627	29.032215
	177094065200		010	ST00BP00	EI100	03295/03	13-MAY-1984	12557	02200N	05930W	EI 0105	-91.455799	29.043902
	25	96	D/PA		00797	03-JUN-1984	12-OCT-2014	12239	02567N	06730E	EI 0105	-91.448407	29.042900
	177094114400		024	ST00BP00	EI100	03295/03	03-MAY-1997	15522	01564N	07659W	EI 0105	-91.450390	29.045656
	37	85	E/PA		00797	06-JUL-1997	16-OCT-2014	14792	00382N	05061E	EI 0105	-91.443188	29.048912

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094127000	025	ST00BP00	00797	EI100	03295/03	10-FEB-2000	13694	06836N	04669E	EI 0105	-91.441944	29.031165
	25	89	E/ST		00797	03-MAR-2000	16-NOV-2002	12264	06858N	06738W	EI 0105	-91.453254	29.031096
	177094127001	025	ST01BP00	00797	EI100	03295/03	16-NOV-2002	13400	06836N	04669E	EI 0105	-91.441944	29.031165
	25	89	D/PA		00797	22-NOV-2002	01-NOV-2014	11933	06986N	06821W	EI 0105	-91.452995	29.030745
	177092017300	B001	ST00BP00	00797	EI100	00105/03	29-APR-1971	11733	00672N	07206E	EI 0105	-91.449901	29.048109
	25	66	D/PA		00797	22-MAY-1971	13-MAR-2003	11733	00672N	07206E	EI 0105	-91.449901	29.048109
	177092017600	B002	ST00BP00	00797	EI100	00105/03	26-MAY-1971	11680	00672N	07207E	EI 0105	-91.449904	29.048109
	24	48	D/ST		00797	17-JUN-1971	20-JUN-1971	11259	00277N	05423W	EI 0105	-91.457393	29.049189
	177092017900	B003	ST00BP00	00797	EI100	00105/03	23-JUL-1971	12615	00672N	07207E	EI 0105	-91.449904	29.048109
	24	48	D/ST		00797	17-AUG-1971	14-SEP-1977	12261	01609N	05259E	EI 0105	-91.443805	29.045537
	177092017601	B004	ST01BP00	00797	EI100	00105/03	20-JUN-1971	11475	00672N	07207E	EI 0105	-91.449904	29.048109
	25	48	D/PA		00797	02-JUL-1971	11-MAR-2003	11351	00751N	06957W	EI 0105	-91.452590	29.047889
	177094028700	B005	ST00BP00	00797	EI100	00105/03	20-APR-1977	12068	00672N	07207E	EI 0105	-91.449904	29.048109
	24	72	D/PA		00797	29-JUN-1977	12-MAR-2003	11948	01669N	07212W	EI 0105	-91.451788	29.045367
	177092017970	B006	ST01BP00	00797	EI100	00105/03	14-SEP-1977	6684	00672N	07207E	EI 0105	-91.449904	29.048109
	24	102	D/ST		00797	06-OCT-1977	11-OCT-1977	6662	00898N	07049E	EI 0105	-91.449408	29.047488
	177092017901	B006	ST01BP01	00797	EI100	00105/03	11-OCT-1977	11140	00672N	07207E	EI 0105	-91.449904	29.048109
	24	102	D/PA		00797	12-NOV-1977	13-MAR-2003	10979	02121N	06397E	EI 0105	-91.447364	29.044128
	177094038400	B007	ST00BP00	00797	EI100	00105/03	06-DEC-1980	12780	00700N	07200E	EI 0105	-91.449882	29.048032
	21	95	D/PA		00797	02-JAN-1981	30-APR-2003	12564	02055N	06551E	EI 0105	-91.447847	29.044308
	177094067600	B009	ST00BP00	00797	EI100	00105/03	23-NOV-1984	9053	00600N	07880W	EI 0105	-91.449702	29.048307
	24	90	D/PA		00797	03-DEC-1984	19-MAR-2003	8999	00613N	07409W	EI 0105	-91.451176	29.048270
	177092018700	C001	ST00BP00	00797	EI100	00105/03	26-SEP-1971	13241	06450N	06000W	EI 0105	-91.455565	29.032215
	27	65	D/PA		00797	27-OCT-1971	16-APR-2003	13241	06450N	06000W	EI 0105	-91.455565	29.032215
	177092019000	C002	ST00BP00	00797	EI100	00105/03	30-OCT-1971	12676	06433N	05994W	EI 0105	-91.455584	29.032261
	27	45	D/PA		00797	24-NOV-1971	20-APR-2003	12584	06465N	05086W	EI 0105	-91.458424	29.032171
	177092019300	C003	ST00BP00	00797	EI100	00105/03	05-DEC-1971	13720	06433N	05994W	EI 0105	-91.455584	29.032261
	27	45	D/PA		00797	17-JAN-1972	14-APR-2003	13418	05935S	05842W	EI 0105	-91.456053	29.026401
	177092019400	C004	ST00BP00	00797	EI100	00105/03	22-JAN-1972	11963	06433N	05994W	EI 0105	-91.455584	29.032261
	25	66	D/PA		00797	09-FEB-1972	20-APR-2003	11604	05388N	04226W	EI 0105	-91.461120	29.035130
	177094033700	D001	ST00BP00	00797	EI100	03295/03	19-SEP-1978	13680	05800N	07600W	EI 0105	-91.450561	29.034007
	24	52	D/PA		00797	20-NOV-1978	08-NOV-2014	13679	05856N	07381E	EI 0105	-91.450434	29.033852
	177094035800	D002	ST00BP00	00797	EI100	03295/03	08-AUG-1979	14524	05812N	07593W	EI 0105	-91.450583	29.033974
	29	83	D/ST		00797	19-OCT-1979	03-MAR-1997	14362	06893N	06510E	EI 0105	-91.447704	29.031005

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094035801		D002	ST01BP00	EI100	03295/03	03-MAR-1997	12814	05812N 07593W	EI 0105	-91.450583	29.033974
	29 93		E/PA		00797	24-MAR-1997	08-NOV-2014	11263	04480N 03721W	EI 0105	-91.462702	29.037624
	177094046700		D003	ST00BP00	EI100	03295/03	15-OCT-1981	11293	05812N 07429E	EI 0105	-91.450583	29.033974
	35 95		D/PA		00797	29-OCT-1981	08-NOV-2014	10200	02181N 05713W	EI 0105	-91.456477	29.043952
	177094038500		D004	ST00BP00	EI100	03295/03	12-OCT-1980	13502	05812N 07429E	EI 0105	-91.450583	29.033974
	20 70		D/PA		00797	19-NOV-1980	08-NOV-2014	13207	06928S 06371W	EI 0105	-91.454400	29.029133
	177094055100		D005	ST00BP00	EI100	03295/03	13-MAR-1983	12618	05800N 07600W	EI 0105	-91.450561	29.034007
	29 75		D/PA		00797	10-APR-1983	08-NOV-2014	12254	05040N 05160W	EI 0105	-91.458198	29.036091
	177094055200		D006	ST00BP00	EI100	03295/03	26-MAY-1983	12828	05800N 07600W	EI 0105	-91.450561	29.034007
	24 81		D/PA		00797	18-JUN-1983	08-NOV-2014	12134	06980S 04254W	EI 0105	-91.461025	29.029272
	177094056400		D007	ST00BP00	EI100	03295/03	06-MAY-1983	12164	05800N 07600W	EI 0105	-91.450561	29.034007
	24 100		D/PA		00797	21-MAY-1983	08-NOV-2014	11653	03763N 05503W	EI 0105	-91.457130	29.039602
	177094058200		D008	ST00BP00	EI100	03295/03	01-AUG-1983	11790	05800N 07600W	EI 0105	-91.450561	29.034007
	24 92		D/PA		00797	21-AUG-1983	08-NOV-2014	11140	04182N 04976W	EI 0105	-91.458778	29.038450
	177094064100		D009	ST00BP00	EI100	03295/03	09-APR-1984	9603	05943N 07382E	EI 0105	-91.450435	29.033614
	24 98		D/ST		00797	18-APR-1984	26-MAY-1997	9312	04690N 05969W	EI 0105	-91.455668	29.037055
	177094064101		D009	ST01BP00	EI100	03295/03	26-MAY-1997	12421	05943N 07382E	EI 0105	-91.450435	29.033614
	33 91		D/PA		00797	05-JUN-1997	09-NOV-2014	11118	03747N 04282W	EI 0105	-91.460951	29.039642
	177094137600		D010	ST00BP00	EI100	03295/03	24-JAN-2003	13497	06015N 07347E	EI 0105	-91.450327	29.033416
	25 102		D/PA		00797	19-FEB-2003	09-NOV-2014	13075	06718N 06126W	EI 0105	-91.455169	29.031478
	177094034800		F001	ST00BP00	EI100	03295/03	24-NOV-1978	11268	03258N 01123W	EI 0105	-91.470836	29.040977
	24 52		D/ST		00797	28-DEC-1978	26-MAR-2000	11266	03295N 01155W	EI 0105	-91.470735	29.040877
	177094036470		F002	ST00BP00	EI100	03295/03	29-APR-1979	10877	03246N 01126W	EI 0105	-91.470827	29.041010
	24 74		D/ST		00797	19-MAY-1979	10-JUN-1979	10714	04520N 00795W	EI 0105	-91.471858	29.037506
	177094036400		F002	ST00BP01	EI100	03295/03	10-JUN-1979	11260	03246N 01126W	EI 0105	-91.470827	29.041010
	24 74		D/PA		00797	07-JUL-1979	03-NOV-2014	11068	04589N 00575W	EI 0105	-91.472548	29.037314
	177094036700		F003	ST00BP00	EI100	03295/03	18-JUL-1979	10576	03246N 01126W	EI 0105	-91.470827	29.041010
	24 74		D/ST		00797	03-AUG-1979	12-FEB-1980	10285	01274N 00803W	EI 0105	-91.471846	29.046431
	177094036701		F004	ST01BP00	EI100	03295/03	12-FEB-1980	10173	03246N 01126W	EI 0105	-91.470827	29.041010
	25 80		D/ST		00797	03-MAR-1980	31-JUL-1998	9933	01828N 01718W	EI 0105	-91.468981	29.044912
	177090037100		001	ST00BP00	EI108	00056/03	15-MAR-1961	14977	05770S 00655W	EI 0108	-91.613276	29.025706
	32 62		E/PA		00798	18-MAY-1961	15-JUN-1961	14977	05770S 00655W	EI 0108	-91.613276	29.025706
	177090062000		002	ST00BP00	EI108	00056/03	13-OCT-1964	16119	00700S 04000W	EI 0108	-91.602773	29.011785
	32 44		E/PA		00798	08-JAN-1965	15-JAN-1965	16119	00700S 04000W	EI 0108	-91.602773	29.011785

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090065800		001	ST00BP00	WILD	00008/03	19-MAR-1965	11938	04650S	06700E	EI 0109	-91.636277		29.022574	
	33	20	E/PA		00799	03-APR-1965	21-APR-1965	11938	04650S	06700E	EI 0109	-91.636277		29.022574	
	177090065700		002	ST00BP00	WILD	00008/03	05-APR-1965	3375	06000N	05000E	EI 0109	-91.630990		29.033170	
	33	29	E/PA		00799	07-APR-1965	20-MAY-1965	3375	06000N	05000E	EI 0109	-91.630990		29.033170	
	177090065200		003	ST00BP00	WILD	00008/03	08-APR-1965	12565	06028N	05119E	EI 0109	-91.631362		29.033092	
	33	29	E/PA		00799	22-APR-1965	05-MAY-1965	12562	06028N	05119E	EI 0109	-91.631362		29.033092	
	177090015900		001	ST00BP00	EI136	00081/03	29-JUL-1961	17250	05200S	05800W	EI 0135	-91.784629		28.904048	
	62	106	E/PA		00800	22-AUG-1963	26-AUG-1963	17250	05200S	05800W	EI 0135	-91.784629		28.904048	
	177090065300		002	ST00BP00	EI136	00081/03	08-MAR-1965	14900	02000S	05400E	EI 0135	-91.772647		28.895289	
	62	80	E/PA		00800	23-APR-1965	20-MAY-1965	14900	02000S	05400E	EI 0135	-91.772647		28.895289	
	177090067700		003	ST00BP00	EI136	00081/03	10-JUL-1965	15849	04000N	02000E	EI 0135	-91.762123		28.918694	
	62	87	E/PA		00800	24-AUG-1965	30-NOV-1965	15849	04000N	02000E	EI 0135	-91.762123		28.918694	
	177090070300		004	ST00BP00	EI136	00081/03	23-OCT-1965	13524	06600S	03100E	EI 0135	-91.765515		28.907962	
	62	80	E/PA		00800	05-NOV-1965	15-NOV-1965	13524	06600S	03100E	EI 0135	-91.765515		28.907962	
	177090021500		001	ST00BP00	EI147	00071/03	19-APR-1961	15000	05173S	05666W	EI 0147	-91.456406		28.864828	
	39	55	E/PA		00801	05-JUN-1961	08-JUN-1961	15000	05173S	05666W	EI 0147	-91.456406		28.864828	
	177094122400		A001	ST00BP00	EI205	03295/03	21-AUG-1998	13900	00057N	00597E	EI 0196	-91.616364		28.730592	
	93	100	E/PA		00802	10-OCT-1998	24-JAN-2000	13900	00104N	00728E	EI 0196	-91.616772		28.730461	
	177094039570		H001	ST00BP00	EI205	03295/03	15-APR-1980	12833	05780N	05702E	EI 0196	-91.632242		28.714819	
	93	76	D/ST		00802	13-MAY-1980	17-MAY-1980	12831	05800N	05697E	EI 0196	-91.632226		28.714766	
	177094039500		H001	ST00BP01	EI205	03295/03	17-MAY-1980	13580	05780N	05702E	EI 0196	-91.632242		28.714819	
	93	76	D/PA		00802	17-JUN-1980	05-JUL-2006	13580	05761N	05659E	EI 0196	-91.632109		28.714872	
	177094049800		H002	ST00BP00	EI205	03295/03	27-MAY-1982	15124	05774N	05710E	EI 0196	-91.632267		28.714836	
	93	116	D/PA		00802	13-AUG-1982	04-JUL-2006	14362	05913N	02824E	EI 0196	-91.623263		28.714473	
	177094052400		H003	ST00BP00	EI205	03295/03	29-OCT-1982	15684	05776N	05677E	EI 0196	-91.632164		28.714831	
	93	120	D/PA		00802	12-JAN-1983	01-FEB-2001	14700	06347N	03038E	EI 0196	-91.623929		28.713280	
	177094054270		H004	ST00BP00	EI205	03295/03	13-FEB-1983	12337	05780N	05702E	EI 0196	-91.632242		28.714819	
	93	120	D/ST		00802	08-MAR-1983	11-MAR-1983	11904	05798N	04173E	EI 0196	-91.627472		28.714782	
	177094054271		H004	ST00BP01	EI205	03295/03	11-MAR-1983	14039	05780N	05702E	EI 0196	-91.632242		28.714819	
	93	120	D/ST		00802	26-MAR-1983	01-APR-1983	13247	05861N	03140E	EI 0196	-91.624251		28.714615	
	177094054272		H004	ST00BP02	EI205	03295/03	01-APR-1983	13362	05780N	05702E	EI 0196	-91.632242		28.714819	
	93	120	D/ST		00802	13-APR-1983	25-APR-1983	12687	05765N	03508E	EI 0196	-91.625398		28.714877	
	177094054200		H004	ST00BP03	EI205	03295/03	25-APR-1983	16514	05780N	05702E	EI 0196	-91.632242		28.714819	
	93	120	D/ST		00802	09-JUN-1983	11-FEB-2001	15032	06110N	01455E	EI 0196	-91.618992		28.713943	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094054201		H004	ST01BP00	EI205	03295/03	11-FEB-2001	14738	05780N	05702E	EI 0196	-91.632242	28.714819
	93 118		E/PA		00802	18-FEB-2001	11-JUL-2006	13779	06177N	02701E	EI 0196	-91.622878	28.713749
	177094121300		H005	ST00BP00	EI205	03295/03	18-MAY-1998	15646	05774N	05710E	EI 0196	-91.632267	28.714836
	93 161		E/PA		00802	09-JUL-1998	05-JUL-2006	14836	02220N	03905E	EI 0196	-91.626667	28.724620
	177090005500		001	ST00BP00	EI198	00066/03	03-JUN-1960	15373	00500N	06650W	EI 0203	-91.734177	28.689196
	100 85		E/PA		00803	27-JUL-1960	23-AUG-1960	15373	00500N	06650W	EI 0203	-91.734177	28.689196
	177090059600		001	ST00BP00	EI205	01284/03	22-MAR-1964	11267	00660S	03500E	EI 0204	-91.672020	28.652695
	102 83		E/PA		00804	07-APR-1964	30-MAY-1964	11267	00660S	03500E	EI 0204	-91.672020	28.652695
	177092010300		002	ST00BP00	EI205	01284/03	27-AUG-1970	12300	07465N	01224E	EI 0204	-91.664983	28.670239
	102 82		E/PA		00804	25-SEP-1970	05-APR-1973	12273	07091S	00732E	EI 0204	-91.663450	28.670401
	177094016800		G001	ST00BP00	EI205	01284/03	22-NOV-1973	9590	03623S	01047E	EI 0204	-91.664400	28.660862
	109 85		D/ST		00804	15-DEC-1973	07-OCT-1993	9530	04037S	00622E	EI 0204	-91.663079	28.662004
	177094016801		G001	ST01BP00	EI205	01284/03	07-OCT-1993	6836	03623S	01047E	EI 0204	-91.664400	28.660862
	109 104		D/PA		00804	12-OCT-1993	31-OCT-2008	6597	02703S	00607E	EI 0204	-91.663022	28.658336
	177094025400		G002	ST00BP00	EI205	02628/03	26-DEC-1975	6829	03634S	01070E	EI 0204	-91.664472	28.660892
	112 87		D/ST		00804	05-JAN-1976	29-MAR-1997	6081	00841S	01042E	EI 0204	-91.664360	28.653213
	177094025670		G003	ST00BP00	EI205	02628/03	17-JAN-1976	4938	03623S	01047E	EI 0204	-91.664400	28.660862
	104 87		D/ST		00804	26-JAN-1976	26-JAN-1976	4059	06043S	00736E	EI 0204	-91.663452	28.667518
	177094115400		G005	ST00BP00	EI205	01284/03	11-JUL-1997	10561	03638S	01076E	EI 0204	-91.664491	28.660903
	104 87		E/PA		00804	24-JUL-1997	13-OCT-2008	10167	01688S	01730E	EI 0204	-91.666513	28.655538
	177094115800		G006	ST00BP00	EI205	01284/03	25-AUG-1997	5246	03637S	01084E	EI 0204	-91.664515	28.660901
	106 104		E/ST		00804	02-SEP-1997	04-SEP-1997	5036	04227S	00141E	EI 0204	-91.661580	28.662530
	177094115801		G006	ST01BP00	EI205	01284/03	04-SEP-1997	5818	03637S	01084E	EI 0204	-91.664515	28.660901
	106 104		E/ST		00804	05-SEP-1997	09-SEP-1997	5623	04191S	00259E	EI 0204	-91.661950	28.662430
	177094115802		G006	ST02BP00	EI205	01284/03	09-SEP-1997	6928	03637S	01084E	EI 0204	-91.664515	28.660901
	106 104		D/PA		00804	13-SEP-1997	11-OCT-2008	6753	04123S	00345E	EI 0204	-91.662215	28.662244
	177090004100		001	ST00BP00	EI205	01284/03	19-JUN-1961	10251	03234N	02137W	EI 0205	-91.654541	28.681900
	96 68		E/PA		00805	01-JUL-1961	28-APR-1983	10251	03234N	02137W	EI 0205	-91.654541	28.681900
	177090004200		002	ST00BP00	EI205	01284/03	10-JUL-1961	7217	03300N	04225E	EI 0205	-91.627539	28.681782
	102 35		E/PA		00805	20-JUL-1961	23-JUL-1961	7217	03300N	04225E	EI 0205	-91.627539	28.681782
	177090073800		003	ST00BP00	EI205	01284/03	22-FEB-1966	11340	00900N	02650E	EI 0205	-91.622647	28.688392
	97 66		E/PA		00805	21-MAR-1966	30-JUN-1975	11340	00900N	02650E	EI 0205	-91.622647	28.688392
	177090079900		004	ST00BP00	EI205	01284/03	23-JAN-1967	9162	05900S	02400E	EI 0205	-91.621807	28.667225
	104 72		E/PA		00805	07-FEB-1967	15-SEP-1971	9162	05900S	02400E	EI 0205	-91.621807	28.667225

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090080000		005	ST00BP00	EI205	01284/03	14-MAR-1967	10948	05650N	01500E	EI 0205	-91.619024		28.675339	
	102	70	E/PA		00805	08-APR-1967	15-SEP-1971	10948	05650N	01500E	EI 0205	-91.619024		28.675339	
	177094011800		007	ST00BP00	EI205	01284/03	29-SEP-1972	9440	07528N	00395W	EI 0205	-91.659935		28.670079	
	102	79	E/ST		00805	10-OCT-1972	13-OCT-1972	9440	07528N	00395W	EI 0205	-91.659935		28.670079	
	177094011801		008	ST01BP00	EI205	01284/03	13-OCT-1972	4960	07528N	00395W	EI 0205	-91.659935		28.670079	
	102	79	E/PA		00805	17-OCT-1972	23-OCT-1972	4769	07076S	01184W	EI 0205	-91.657475		28.670373	
	177094017000		010	ST00BP00	EI205	01284/03	06-OCT-1973	9909	00437N	04435E	EI 0205	-91.628217		28.689653	
	96	98	D/PA		00805	27-OCT-1973	02-NOV-1973	9909	00437N	04435E	EI 0205	-91.628217		28.689653	
	177092012800		A003	ST00BP00	EI205	01284/03	27-NOV-1970	12313	04350N	00356W	EI 0206	-91.613247		28.678926	
	100	90	D/PA		00805	03-JAN-1971	08-MAY-2012	12012	05740N	01216E	EI 0205	-91.618139		28.675092	
	177092014800		A005	ST00BP00	EI205	01284/03	04-FEB-1972	13639	04345N	00367W	EI 0206	-91.613213		28.678940	
	102	88	D/PA		00805	12-MAR-1972	29-FEB-1996	13018	00889N	01092E	EI 0205	-91.617789		28.688433	
	177094004270		A006	ST00BP00	EI205	01284/03	23-JUN-1971	12008	04345N	00367W	EI 0206	-91.613213		28.678940	
	100	90	D/ST		00805	22-JUL-1971	23-JUL-1971	11752	02929N	01060E	EI 0205	-91.617675		28.682825	
	177094004200		A006	ST00BP01	EI205	01284/03	23-JUL-1971	12942	04345N	00367W	EI 0206	-91.613213		28.678940	
	100	90	D/PA		00805	17-AUG-1971	08-MAY-2012	12689	03020N	01074E	EI 0205	-91.617715		28.682573	
	177094005500		A007	ST00BP00	EI205	01284/03	12-SEP-1971	12740	04357N	00366W	EI 0206	-91.613216		28.678907	
	100	38	D/PA		00805	21-OCT-1971	10-MAR-1996	12418	06457N	00893E	EI 0205	-91.617125		28.673123	
	177094006900		A008	ST00BP00	EI205	01284/03	23-DEC-1971	12530	04349N	00382W	EI 0206	-91.613166		28.678929	
	100	90	D/PA		00805	17-JAN-1972	04-MAR-1996	11600	06518S	00866E	EI 0205	-91.617030		28.668935	
	177094007900		A010	ST00BP00	EI205	01284/03	30-NOV-1971	10627	04354N	00371W	EI 0206	-91.613201		28.678915	
	100	100	D/PA		00805	13-DEC-1971	09-MAY-2012	9632	06786N	01997E	EI 0205	-91.620564		28.672213	
	177094009500		A011	ST00BP00	EI205	01284/03	23-MAR-1972	10911	04338N	00383W	EI 0206	-91.613163		28.678959	
	102	90	D/PA		00805	09-APR-1972	09-MAY-2012	10390	03920N	02267E	EI 0205	-91.621429		28.680091	
	177094097070		A012	ST00BP00	EI205	01284/03	10-AUG-1993	11958	04341N	00377W	EI 0206	-91.613182		28.678951	
	100	104	D/ST		00805	24-AUG-1993	24-AUG-1993	11699	04660N	01065E	EI 0205	-91.617675		28.678066	
	177094097000		A012	ST00BP01	EI205	01284/03	26-AUG-1993	12915	04341N	00377W	EI 0206	-91.613182		28.678951	
	100	104	D/PA		00805	16-SEP-1993	09-MAY-2012	12778	04540N	00759E	EI 0205	-91.616721		28.678396	
	177094004901		B002	ST01BP00	EI205	01284/03	23-JUN-1997	7005	00534S	04030W	EI 0196	-91.648671		28.692275	
	115	116	D/ST		00805	29-JUN-1997	30-JUN-1997	5850	01488N	06740W	EI 0205	-91.640203		28.686734	
	177094004902		B002	ST02BP00	EI205	01284/03	30-JUN-1997	6809	00534S	04030W	EI 0196	-91.648671		28.692275	
	115	116	D/PA		00805	01-JUL-1997	25-MAR-2012	5912	01176N	06367W	EI 0205	-91.641370		28.687591	
	177094005600		B003	ST00BP00	EI205	01284/03	13-DEC-1971	13340	00523S	04037W	EI 0196	-91.648650		28.692245	
	98	86	D/PA		00805	23-JAN-1972	25-MAR-2012	12793	01995N	02606W	EI 0205	-91.653090		28.685311	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094009770		B007	ST00BP00	EI205	01284/03	09-MAY-1972	9212	00527S	04032W	EI 0196	-91.648665	28.692256
	98	90	D/ST		00805	30-MAY-1972	31-MAY-1972	9095	00432N	04434W	EI 0205	-91.647403	28.689623
	177094009700		B007	ST00BP01	EI205	01284/03	31-MAY-1972	11175	00527S	04032W	EI 0196	-91.648665	28.692256
	98	90	D/ST		00805	28-JUN-1972	18-JUN-1980	11054	00444N	04554W	EI 0205	-91.647030	28.689589
	177094009771		B007	ST00BP02	EI205	01284/03	18-JUN-1980	10425	00527S	04032W	EI 0196	-91.648665	28.692256
	98	83	D/ST		00805	20-JUL-1980	10-FEB-1997	10301	00438N	04534W	EI 0205	-91.647091	28.689607
	177094009701		B007	ST01BP00	EI205	01284/03	10-FEB-1997	10371	00527S	04032W	EI 0196	-91.648665	28.692256
	98	116	D/PA		00805	01-MAR-1997	25-MAR-2012	10163	00248N	05205W	EI 0205	-91.645002	28.690133
	177094009602		B008	ST02BP00	EI205	01284/03	28-NOV-1996	7503	00522S	04029W	EI 0196	-91.648674	28.692242
	98	116	E/PA		00805	05-DEC-1996	25-MAR-2012	6474	01076N	07125W	EI 0205	-91.639006	28.687870
	177094011770		B009	ST00BP00	EI205	01284/03	07-SEP-1972	8964	00529S	04040W	EI 0196	-91.648640	28.692261
	98	90	D/ST		00805	23-SEP-1972	24-SEP-1972	8500	01678N	03919W	EI 0205	-91.648998	28.686191
	177094011700		B009	ST00BP01	EI205	01284/03	24-SEP-1972	10330	00529S	04040W	EI 0196	-91.648640	28.692261
	98	90	D/ST		00805	02-OCT-1972	10-SEP-1980	9773	01670N	03295W	EI 0205	-91.650946	28.686208
	177094011701		B010	ST01BP01	EI205	01284/03	14-SEP-1980	8579	00529S	04040W	EI 0196	-91.648640	28.692261
	98	82	D/ST		00805	07-NOV-1980	09-FEB-1998	7757	00202N	07178W	EI 0205	-91.638849	28.690275
	177094011702		B010	ST02BP00	EI205	01284/03	09-FEB-1998	10008	00529S	04040W	EI 0196	-91.648640	28.692261
	98	115	D/ST		00805	02-MAR-1998	08-MAR-1998	9543	01206N	04111W	EI 0205	-91.648403	28.687491
	177094011703		B010	ST02BP01	EI205	01284/03	08-MAR-1998	14323	00529S	04040W	EI 0196	-91.648640	28.692261
	98	115	D/PA		00805	27-MAR-1998	25-MAR-2012	13591	02070N	03247W	EI 0205	-91.651090	28.685110
	177094022200		C010	ST00BP00	EI205	01284/03	28-NOV-1974	11412	02378S	02595E	EI 0196	-91.622501	28.697406
	96	91	D/PA		00805	15-DEC-1974	05-JUN-2012	10774	00669N	03400E	EI 0205	-91.624988	28.689024
	177094022500		C011	ST00BP00	EI205	01284/03	26-FEB-1975	14195	02383S	02578E	EI 0196	-91.622448	28.697420
	96	92	D/PA		00805	03-APR-1975	05-JUN-2012	13697	00227N	00921E	EI 0205	-91.617260	28.690255
	177094023300		C013	ST00BP00	EI205	01284/03	09-APR-1975	12625	02394S	02575E	EI 0196	-91.622439	28.697450
	96	91	D/PA		00805	04-MAY-1975	29-OCT-2009	11763	01554N	02141E	EI 0205	-91.621056	28.686598
	177094015770		D003	ST00BP00	EI205	01284/03	23-JUN-1973	9335	03826S	03263E	EI 0205	-91.624481	28.661516
	105	83	D/ST		00805	09-JUL-1973	10-JUL-1973	8559	02721S	00195E	EI 0205	-91.614909	28.658500
	177094015701		D003	ST01BP00	EI205	01284/03	22-NOV-1995	4862	03826S	03263E	EI 0205	-91.624481	28.661516
	105	107	D/PA		00805	01-DEC-1995	29-JUN-2012	4683	03644S	04011E	EI 0205	-91.626810	28.661010
	177094016600		D004	ST00BP00	EI205	01284/03	02-AUG-1973	13164	03816S	03224E	EI 0205	-91.624358	28.661489
	105	83	D/ST		00805	25-AUG-1973	28-MAR-2006	12523	05635S	00295E	EI 0205	-91.615241	28.666510
	177094016601		D004	ST01BP00	EI205	01284/03	28-MAR-2006	5284	03816S	03224E	EI 0205	-91.624358	28.661489
	105	112	D/PA		00805	02-APR-2006	16-MAY-2012	5209	03911S	03885E	EI 0205	-91.626421	28.661746

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094144500		D005	ST00BP00	EI205	02628/03	25-MAY-2005	1772	03826S	03233E	EI 0205	-91.624389	28.661517
	108 111		D/ST		00805	28-MAY-2005	02-JUN-2005	1770	03793S	03231E	EI 0205	-91.624381	28.661425
	177094021700		F001	ST00BP00	EI205	01284/03	09-AUG-1974	12175	03962S	03139E	EI 0205	-91.624096	28.661891
	105 84		D/PA		00805	01-SEP-1974	18-JUN-2001	11151	01407S	00353E	EI 0205	-91.615391	28.654884
	177094027300		F002	ST00BP00	EI205	02628/03	25-JUN-1977	9758	03968S	03143E	EI 0205	-91.624108	28.661907
	105 95		D/ST		00805	21-JUL-1977	30-AUG-1998	9230	06280S	01939E	EI 0205	-91.620374	28.668274
	177094028570		F003	ST00BP00	EI205	01284/03	14-NOV-1977	9929	03968S	03143E	EI 0205	-91.624108	28.661907
	105 95		D/ST		00805	14-DEC-1977	21-DEC-1977	9055	02079S	00301E	EI 0205	-91.615235	28.656732
	177094028501		F003	ST01BP00	EI205	01284/03	10-AUG-1997	12080	03968S	03143E	EI 0205	-91.624108	28.661907
	105 119		D/PA		00805	17-AUG-1997	21-JUN-2001	11152	01887S	00148E	EI 0205	-91.614754	28.656207
	177094028670		F004	ST00BP00	EI205	01284/03	21-AUG-1977	5673	03964S	03130E	EI 0205	-91.624067	28.661897
	105 95		D/ST		00805	14-SEP-1977	15-SEP-1977	5417	03880S	01966E	EI 0205	-91.620439	28.661673
	177094028600		F004	ST00BP01	EI205	01284/03	15-SEP-1977	11559	03964S	03130E	EI 0205	-91.624067	28.661897
	105 95		D/PA		00805	29-SEP-1977	03-JUN-2001	11002	03284S	00477E	EI 0205	-91.615793	28.660046
	177094030900		F005	ST00BP00	EI205	01284/03	25-OCT-1977	8070	03972S	03152E	EI 0205	-91.624136	28.661918
	105 90		D/PA		00805	13-NOV-1977	06-JUN-2001	7741	05773S	02654E	EI 0205	-91.622597	28.666873
	177094030400		F007	ST00BP00	EI205	01284/03	07-AUG-1977	5274	03965S	03148E	EI 0205	-91.624124	28.661899
	105 95		D/PA		00805	21-AUG-1977	21-AUG-1977	4901	02642S	04009E	EI 0205	-91.626796	28.658255
	177094031300		F008	ST00BP00	EI205	02628/03	02-APR-1978	12235	03981S	03136E	EI 0205	-91.624086	28.661943
	105 95		D/PA		00805	21-MAY-1978	06-JUN-2001	11454	06464S	01195E	EI 0205	-91.618055	28.668784
	177094033200		F009	ST00BP00	EI205	01284/03	07-JUN-1978	10129	03974S	03132E	EI 0205	-91.624074	28.661924
	105 95		D/PA		00805	24-JUN-1978	06-JUN-2001	9543	04181S	00398E	EI 0205	-91.615551	28.662511
	177094121400		F011	ST00BP00	EI205	01284/03	17-JUL-1998	12728	03965S	03134E	EI 0205	-91.624080	28.661899
	105 123		E/PA		00805	07-AUG-1998	19-APR-2012	11753	01554S	00108E	EI 0205	-91.614628	28.655292
	177094025401		G002	ST01BP00	EI205	01284/03	29-MAR-1997	12908	03634S	01070E	EI 0204	-91.664472	28.660892
	104 105		D/PA		00805	04-MAY-1997	23-MAY-2012	11400	07092N	01593W	EI 0205	-91.656203	28.671288
	177094025600		G003	ST00BP01	EI205	01284/03	27-JAN-1976	7054	03623S	01047E	EI 0204	-91.664400	28.660862
	104 87		D/PA		00805	02-FEB-1976	19-JUN-2012	5489	07158S	00589W	EI 0205	-91.659332	28.670596
	177094114800		G004	ST00BP00	EI205	01284/03	15-MAY-1997	11979	03615S	01043E	EI 0204	-91.664388	28.660840
	104 106		E/PA		00805	02-JUN-1997	20-JUN-2012	9958	05075N	01147W	EI 0205	-91.657611	28.676828
	177090004000		001	ST00BP00	EI205	01284/03	20-OCT-1963	11119	00660S	00660W	EI 0206	-91.612228	28.652837
	96 91		E/PA		00806	11-NOV-1963	10-FEB-1964	11119	00660S	00660W	EI 0206	-91.612228	28.652837
	177090059270		002	ST00BP00	EI205	01284/03	14-NOV-1963	5809	01727S	01667W	EI 0206	-91.609097	28.655778
	96 99		E/ST		00806	27-NOV-1963	04-DEC-1963	5803	01652S	01534W	EI 0206	-91.609512	28.655571

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD		MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD		Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090059200		002	ST00BP01	EI205	01284/03	04-DEC-1963	11835	01727S	01667W		EI 0206	-91.609097		28.655778	
	96	99	E/PA		00806	17-DEC-1963	10-AUG-1964	11507	00276S	00233W		EI 0206	-91.613556		28.651778	
	177090089300		A001	ST00BP00	EI205	01284/03	02-MAY-1968	14694	04360N	00360W		EI 0206	-91.613235		28.678899	
	100	40	D/PA		00806	05-JUN-1968	14-MAR-1996	14694	04360N	00360W		EI 0206	-91.613235		28.678899	
	177092011270		A002	ST00BP00	EI205	01284/03	22-JUN-1970	12926	04343N	00373W		EI 0206	-91.613195		28.678946	
	100	90	D/ST		00806	26-AUG-1970	05-SEP-1970	12316	04343N	00373W		EI 0206	-91.613195		28.678946	
	177092011271		A002	ST00BP01	EI205	01284/03	05-SEP-1970	7680	04343N	00373W		EI 0206	-91.613195		28.678946	
	100	90	D/ST		00806	09-SEP-1970	10-SEP-1970	7070	04343N	00373W		EI 0206	-91.613195		28.678946	
	177092011200		A002	ST00BP02	EI205	01284/03	10-SEP-1970	14460	04343N	00373W		EI 0206	-91.613195		28.678946	
	100	90	D/PA		00806	19-OCT-1970	08-MAY-2012	13919	01453N	00340W		EI 0206	-91.613320		28.686891	
	177092014270		A004	ST00BP00	EI205	01284/03	31-JAN-1971	13380	04352N	00377W		EI 0206	-91.613182		28.678921	
	100	91	D/ST		00806	17-MAR-1971	24-MAR-1971	12401	06031S	00597W		EI 0206	-91.612466		28.667604	
	177092014200		A004	ST00BP01	EI205	01284/03	24-MAR-1971	13667	04352N	00377W		EI 0206	-91.613182		28.678921	
	100	91	D/PA		00806	15-APR-1971	02-MAR-1996	12588	05797S	00494W		EI 0206	-91.612785		28.666962	
	177094001500		A009	ST00BP00	EI205	01284/03	25-APR-1972	14312	04347N	00388W		EI 0206	-91.613148		28.678935	
	100	90	D/PA		00806	05-JUN-1972	09-MAY-2012	13928	06847N	00253W		EI 0206	-91.613550		28.672059	
	177094007800		D001	ST00BP00	EI205	01284/03	30-JUL-1972	13402	03824S	03234E		EI 0205	-91.624391		28.661511	
	105	80	D/PA		00806	12-SEP-1972	17-MAY-2012	12751	03845S	00160W		EI 0206	-91.613810		28.661591	
	177094015600		D002	ST00BP00	EI205	01284/03	05-MAY-1973	14580	03831S	03255E		EI 0205	-91.624456		28.661530	
	105	85	D/PA		00806	07-JUN-1973	12-AUG-1997	13622	04540S	01451W		EI 0206	-91.609790		28.663511	
	177094015700		D003	ST00BP01	EI205	01284/03	10-JUL-1973	13280	03826S	03263E		EI 0205	-91.624481		28.661516	
	105	83	D/ST		00806	26-JUL-1973	22-NOV-1995	12321	02096S	00856W		EI 0206	-91.611628		28.656789	
	177094027301		F002	ST01BP00	EI205	01284/03	30-AUG-1998	15191	03968S	03143E		EI 0205	-91.624108		28.661907	
	105	123	D/ST		00806	31-OCT-1998	13-NOV-1998	12501	01308S	02354W		EI 0206	-91.606952		28.654630	
	177094027302		F002	ST01BP01	EI205	01284/03	13-NOV-1998	16300	03968S	03143E		EI 0205	-91.624108		28.661907	
	105	123	D/PA		00806	22-NOV-1998	04-JUN-2001	13134	01249S	03152W		EI 0206	-91.604463		28.654474	
	177094028500		F003	ST00BP01	EI205	01284/03	21-DEC-1977	12602	03968S	03143E		EI 0205	-91.624108		28.661907	
	105	95	D/ST		00806	10-MAR-1978	10-AUG-1997	11366	01318S	00777W		EI 0206	-91.611868		28.654648	
	177094031301		F008	ST01BP00	EI205	01284/03		15554	03981S	03136E		EI 0205	-91.624086		28.661943	
	105	123	D/CNL		00806		10-DEC-2004	14123	04074S	02967W		EI 0206	-91.605062		28.662240	
	177094120600		F010	ST00BP00	EI205	01284/03	22-APR-1998	15644	03978S	03141E		EI 0205	-91.624102		28.661935	
	105	123	E/ST		00806	16-JUN-1998	05-MAR-2001	14112	02993S	02302W		EI 0206	-91.607126		28.659265	
	177094120601		F010	ST01BP00	EI205	01284/03	05-MAR-2001	14817	03978S	03141E		EI 0205	-91.624102		28.661935	
	115	116	D/PA		00806	19-MAR-2001	04-JUL-2011	13296	03120S	02191W		EI 0206	-91.607474		28.659612	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090000400		001	ST00BP00	EI205	01364/03	28-JUL-1962	5347	04968S 00940E	EI 0218	-91.617136	28.624806
	114	42	E/PA		00807	07-AUG-1962	15-AUG-1962	5347	04968S 00940E	EI 0218	-91.617136	28.624806
	177090000500		002	ST00BP00	EI205	01364/03	18-AUG-1962	9938	05058S 00875E	EI 0218	-91.616934	28.625053
	114	40	E/PA		00807	07-SEP-1962	10-SEP-1962	9725	04086S 01792E	EI 0218	-91.619785	28.622375
	177090063800		003	ST00BP00	EI205	01284/03	03-AUG-1964	9414	00657N 01481E	EI 0218	-91.618891	28.649201
	107	77	E/PA		00807	16-AUG-1964	20-AUG-1964	9414	00657N 01481E	EI 0218	-91.618891	28.649201
	177090088300		004	ST00BP00	EI205	01364/03	25-APR-1968	8891	03000S 03000E	EI 0218	-91.623540	28.619380
	114	73	E/PA		00807	10-MAY-1968	14-MAY-1968	8891	02924S 03149E	EI 0218	-91.624005	28.619169
	177094043600		005	ST00BP00	EI205	02607/03	08-APR-1981	8700	01804S 00993W	EI 0218	-91.657897	28.616010
	119	85	E/PA		00807	04-JUN-1981	26-JUL-1982	8700	01841S 00925W	EI 0218	-91.658109	28.616112
	177094050000		006	ST00BP00	EI205	02607/03	19-JUN-1982	7233	01804S 00993W	EI 0218	-91.657897	28.616010
	119	85	E/PA		00807	22-JUL-1982	26-JUL-1982	6945	02587S 01846W	EI 0218	-91.655246	28.618170
	177094056170		007	ST00BP00	EI205	01364/03	17-DEC-1984	6205	05043S 04768E	EI 0218	-91.629066	28.624985
	114	80	E/ST		00807	31-DEC-1984	08-JAN-1985	5978	04598S 03532E	EI 0218	-91.625210	28.623771
	177094056171		007	ST00BP01	EI205	01364/03	08-JAN-1985	7530	05043S 04768E	EI 0218	-91.629066	28.624985
	114	80	E/ST		00807	13-JAN-1985	23-JAN-1985	7253	04366S 03233E	EI 0218	-91.624278	28.623136
	177094056172		007	ST00BP02	EI205	01364/03	23-JAN-1985	6962	05043S 04768E	EI 0218	-91.629066	28.624985
	114	80	E/ST		00807	28-JAN-1985	03-FEB-1985	6752	04531S 03481E	EI 0218	-91.625050	28.623586
	177094056173		007	ST00BP03	EI205	01364/03	03-FEB-1985	9182	05043S 04768E	EI 0218	-91.629066	28.624985
	114	80	E/ST		00807	25-FEB-1985	05-MAR-1985	8766	04302S 02558E	EI 0218	-91.622173	28.622962
	177094056100		007	ST00BP04	EI205	01364/03	05-MAR-1985	9440	05043S 04768E	EI 0218	-91.629066	28.624985
	114	80	E/PA		00807	16-MAR-1985	20-MAR-1985	8843	03837S 02285E	EI 0218	-91.621317	28.621686
	177094142600		B003	ST00BP00	EI205	02628/03	25-OCT-2004	6100	01334N 05122E	EI 0227	-91.630116	28.607449
	118	123	D/ST		00807	01-NOV-2004	31-MAY-2014	4948	01091S 05517E	EI 0218	-91.631366	28.614114
	177094084901		B006	ST01BP01	EI205	02628/03	19-FEB-1990	11030	04130N 00976W	EI 0217	-91.611206	28.639668
	107	95	E/PA		00807	07-MAR-1990	21-JUN-2018	10478	05292N 00160E	EI 0218	-91.614738	28.636465
	177094144501		D005	ST00BP01	EI205	01284/03	03-JUN-2005	11347	03826S 03233E	EI 0205	-91.624389	28.661517
	108	111	D/ST		00807	18-JUN-2005	20-JUN-2005	9200	01819N 01159E	EI 0218	-91.617878	28.646010
	177094144502		D005	ST01BP00	EI205	01284/03	20-JUN-2005	11757	03826S 03233E	EI 0205	-91.624389	28.661517
	105	111	D/PA		00807	26-JUN-2005	17-MAY-2012	9400	02119N 00896E	EI 0218	-91.617055	28.645186
	177094018600		E002	ST00BP00	EI205	02628/03	14-FEB-1974	5156	05335N 00707E	EI 0219	-91.663260	28.636233
	115	106	D/ST		00807	07-MAR-1974	12-MAR-1974	4455	07237N 00363W	EI 0218	-91.659909	28.631013
	177094019901		E006	ST01BP00	EI205	01284/03	23-OCT-1995	6820	05341N 00721E	EI 0219	-91.663303	28.636217
	110	117	D/PA		00807	27-OCT-1995	31-MAR-2012	6122	06849S 00165W	EI 0218	-91.660523	28.629876

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094116900		I001	ST00BP00	EI205	01284/03	22-OCT-1997	8287	01437S	01570W	EI 0218	-91.656096	28.615005
	115	95	E/PA		00807	18-NOV-1997	15-JUN-2012	8269	01296S	01769W	EI 0218	-91.655474	28.614620
	177094122000		I002	ST00BP00	EI205	01284/03	01-AUG-1998	6972	01432S	01563W	EI 0218	-91.656117	28.614992
	115	95	D/PA		00807	19-AUG-1998	15-JUN-2012	6735	02426S	01710W	EI 0218	-91.655668	28.617726
	177094143400		I003	ST00BP00	EI205	01284/03	23-MAR-2005	4897	01429S	01570W	EI 0218	-91.656095	28.614984
	121	117	D/PA		00807	30-MAR-2005	15-JUN-2012	4800	02116S	01641W	EI 0218	-91.655880	28.616872
	177090070600		001	ST00BP00	EI205	01284/03	06-NOV-1965	9747	06900S	01300E	EI 0219	-91.665088	28.630004
	117	90	E/PA		00808	06-DEC-1965	23-NOV-1993	9747	06900S	01300E	EI 0219	-91.665088	28.630004
	177090077700		002	ST00BP00	EI205	01284/03	03-DEC-1966	13080	06500S	03850E	EI 0219	-91.673031	28.628884
	116	93	E/PA		00808	10-JAN-1967	16-JAN-1967	13080	06500S	03850E	EI 0219	-91.673031	28.628884
	177092013900		003	ST00BP00	EI205	01284/03	05-NOV-1970	14373	05900N	06043E	EI 0219	-91.679884	28.634636
	115	90	E/PA		00808	07-DEC-1970	13-DEC-1970	14373	05900N	06043E	EI 0219	-91.679884	28.634636
	177094014700		E001	ST00BP00	EI205	01284/03	10-APR-1973	9045	05340N	00707E	EI 0219	-91.663260	28.636219
	115	77	D/ST		00808	29-APR-1973	26-JUL-1993	9037	05252N	00573E	EI 0219	-91.662843	28.636461
	177094014701		E001	ST01BP00	EI205	01284/03	26-JUL-1993	5840	05340N	00707E	EI 0219	-91.663260	28.636219
	115	115	D/PA		00808	29-JUL-1993	10-JUN-2012	5695	05275N	00047E	EI 0219	-91.661202	28.636404
	177094019000		E003	ST00BP00	EI205	01284/03	22-MAR-1974	6565	05327N	00710E	EI 0219	-91.663269	28.636255
	115	115	D/PA		00808	07-APR-1974	31-MAR-2012	6131	03122N	00720E	EI 0219	-91.663320	28.642317
	177094019700		E004	ST00BP00	EI205	01284/03	11-APR-1974	7030	05330N	00718E	EI 0219	-91.663294	28.636247
	115	106	D/ST		00808	25-APR-1974	28-APR-1974	5479	01387N	00694E	EI 0219	-91.663256	28.647089
	177094018601		E005	ST01BP00	EI205	01284/03	12-MAR-1974	6030	05335N	00707E	EI 0219	-91.663260	28.636233
	115	106	D/PA		00808	17-MAR-1974	01-APR-2012	5743	06945N	00568E	EI 0219	-91.662811	28.631807
	177094019900		E006	ST00BP00	EI205	02628/03	15-MAY-1974	7243	05341N	00721E	EI 0219	-91.663303	28.636217
	115	106	D/ST		00808	24-MAY-1974	23-OCT-1995	6008	05496S	00579E	EI 0219	-91.662829	28.626149
	177094019701		E007	ST01BP00	EI205	01284/03	28-APR-1974	7900	05330N	00718E	EI 0219	-91.663294	28.636247
	115	106	D/ST		00808	10-MAY-1974	06-NOV-1997	6138	00896N	01586E	EI 0219	-91.666040	28.648434
	177094019702		E007	ST02BP00	EI205	01284/03	06-NOV-1997	11209	05330N	00718E	EI 0219	-91.663294	28.636247
	117	113	D/PA		00808	27-NOV-1997	31-MAR-2012	10355	06598S	02838E	EI 0219	-91.669878	28.629161
	177094020700		E008	ST00BP00	EI205	01284/03	30-MAY-1974	6784	05333N	00725E	EI 0219	-91.663315	28.636239
	115	106	D/ST		00808	11-JUN-1974	30-SEP-1997	6188	03227N	01983E	EI 0219	-91.667256	28.642019
	177094020701		E008	ST01BP00	EI205	01284/03	30-SEP-1997	10482	05333N	00725E	EI 0219	-91.663315	28.636239
	117	113	E/ST		00808	22-OCT-1997	20-APR-2005	9651	03070N	00767E	EI 0219	-91.663467	28.642462
	177094020702		E008	ST02BP00	EI205	01284/03	20-APR-2005	9181	05333N	00725E	EI 0219	-91.663315	28.636239
	118	125	D/PA		00808	25-APR-2005	31-MAR-2012	8862	03903N	02086E	EI 0219	-91.667569	28.640160

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090060900		001	ST00BP00	EI205	02312/03	18-JUL-1964	11682	05825N	02000W	EI 0227	-91.654692		28.595041	
	123 134		E/PA		00809	08-AUG-1964	04-NOV-1964	11682	05825N	02000W	EI 0227	-91.654692		28.595041	
	177090083300		002	ST00BP00	EI205	02312/03	06-AUG-1967	7514	00660N	02500W	EI 0227	-91.653180		28.609246	
	122 81		E/PA		00809	19-AUG-1967	24-MAY-1971	7514	00660N	02500W	EI 0227	-91.653180		28.609246	
	177090085400		003	ST00BP00	EI205	02312/03	16-DEC-1967	8819	02997N	03014W	EI 0227	-91.651558		28.602824	
	123 67		E/PA		00809	25-DEC-1967	01-JAN-1968	8819	02997N	03014W	EI 0227	-91.651558		28.602824	
	177094012800		004	ST00BP00	EI205	02312/03	21-JUN-1973	11323	00828N	05219E	EI 0227	-91.630424		28.608839	
	120 83		E/ST		00809	11-JUL-1973	15-JUL-1973	10830	02204N	02769E	EI 0227	-91.622780		28.605071	
	177094012870		005	ST01BP00	EI205	02312/03	15-JUL-1973	12065	00828N	05219E	EI 0227	-91.630424		28.608839	
	120 83		E/ST		00809	31-JUL-1973	31-JUL-1973	11190	03352N	02358E	EI 0227	-91.621490		28.601917	
	177094012801		005	ST01BP01	EI205	02312/03	31-JUL-1973	11965	00828N	05219E	EI 0227	-91.630424		28.608839	
	120 83		E/PA		00809	06-AUG-1973	14-AUG-1973	11100	03320N	02378E	EI 0227	-91.621552		28.602006	
	177094020000		006	ST00BP00	EI205	02312/03	08-MAY-1974	11328	05699N	02330E	EI 0227	-91.621384		28.595465	
	120 82		E/ST		00809	21-MAY-1974	25-MAY-1974	11291	05759N	02905E	EI 0227	-91.623176		28.595295	
	177094020001		007	ST01BP00	EI205	02312/03	25-MAY-1974	13643	05699N	02330E	EI 0227	-91.621384		28.595465	
	120 82		E/PA		00809	14-JUN-1974	18-JUN-1974	13018	02925N	01171E	EI 0227	-91.617794		28.603100	
	177094044600		008	ST00BP00	EI205	02312/03	31-MAY-1981	7090	00592N	01794W	EI 0227	-91.655380		28.609428	
	124 90		E/PA		00809	13-JUN-1981	17-JUN-1981	7090	00507N	01759W	EI 0227	-91.655488		28.609662	
	177094050900		009	ST00BP00	EI205	02312/03	17-SEP-1982	11537	00713S	03881E	EI 0227	-91.626152		28.573219	
	133 97		E/PA		00809	13-OCT-1982	25-OCT-1982	11537	00652S	03999E	EI 0227	-91.626517		28.573050	
	177094105300		010	ST00BP00	EI205	02312/03	26-MAR-1995	11786	02250S	06350E	EI 0227	-91.633854		28.577428	
	135 97		D/ST		00809	05-MAY-1995	19-MAY-1995	11149	00888S	05113E	EI 0227	-91.629990		28.573691	
	177094105301		010	ST01BP00	EI205	02312/03	19-MAY-1995	13810	02250S	06350E	EI 0227	-91.633854		28.577428	
	135 97		D/PA		00809	06-JUN-1995	18-JUN-1995	11681	00521S	02665E	EI 0227	-91.622361		28.572701	
	177094123800		A001	ST00BP00	EI205	02628/03	09-DEC-1998	9020	01981N	01308W	EI 0227	-91.656882		28.605605	
	125 99		E/PA		00809	24-DEC-1998	06-AUG-2017	9012	02043N	01253W	EI 0227	-91.657054		28.605434	
	177094132900		B002	ST00BP00	EI205	02628/03	12-AUG-2001	10176	01337N	05128E	EI 0227	-91.630136		28.607440	
	121 107		D/ST		00809	23-AUG-2001	09-NOV-2004	7479	04929N	04771W	EI 0227	-91.646066		28.597525	
	177094132901		B002	ST01BP00	EI205	02628/03	09-NOV-2004	11285	01337N	05128E	EI 0227	-91.630136		28.607440	
	121 123		D/ST		00809	27-NOV-2004	25-JUL-2014	7762	07229S	06333W	EI 0227	-91.641182		28.591101	
	177094132902		B002	ST02BP00	EI205	02628/03	24-JUL-2014	4306	01337N	05128E	EI 0227	-91.630136		28.607440	
	121 129		D/ST		00809	27-JUL-2014	28-JUL-2014	3442	02458N	06764E	EI 0227	-91.635223		28.604346	
	177094132903		B002	ST02BP01	EI205	02628/03	28-JUL-2014	10680	01337N	05128E	EI 0227	-91.630136		28.607440	
	121 129		D/ST		00809	04-AUG-2014	07-AUG-2014	7579	06771N	06444W	EI 0227	-91.640839		28.592474	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD		MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD		Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094142601		B003	ST01BP00	EI205	02628/03	31-MAY-2014	11718	01334N	05122E		EI 0227	-91.630116		28.607449	
	121 129		D/ST		00809	16-JUN-2014	24-JUN-2014	10760	02332N	02585E		EI 0227	-91.622204		28.604721	
	177094130700		C001	ST00BP00	EI205	02628/03	09-DEC-2000	10600	02842S	01370W		EI 0227	-91.656604		28.579001	
	133 81		E/PA		00809	18-DEC-2000	06-JUL-2021	10599	02836S	01339W		EI 0227	-91.656701		28.578983	
	177094150200		C002	ST00BP00	EI205	02312/03	28-MAR-2010	12928	02845S	01376W		EI 0227	-91.656585		28.579010	
	134 116		D/PA		00809	22-APR-2010	26-APR-2010	11400	06757N	01864W		EI 0227	-91.655107		28.592477	
	177090071100		001	ST00BP00	EI266	00818/03	25-SEP-1965	6026	03030S	03965W		EI 0246	-91.840725		28.481972	
	160 32		E/PA		00810	04-OCT-1965	01-DEC-1966	6026	03030S	03965W		EI 0246	-91.840725		28.481972	
	177090091800		002	ST00BP00	EI266	00818/03	07-NOV-1968	7061	04700N	00500E		EI 0246	-91.802420		28.496550	
	160 87		E/PA		00810	11-NOV-1968	20-NOV-1968	7061	04715N	00458E		EI 0246	-91.802290		28.496510	
	177094147000		J001	ST00BP00	EI266	03520/03	15-OCT-2007	6700	00885S	13577E		EI 0246	-91.843017		28.476065	
	177 104		E/COM		00810	26-OCT-2007	25-NOV-2008	6700	00916S	13568E		EI 0246	-91.842989		28.476149	
	177094147200		J002	ST00BP00	EI266	03520/03	05-NOV-2007	9605	00885S	13570E		EI 0246	-91.842993		28.476064	
	177 104		E/COM		00810	19-NOV-2007	26-DEC-2008	6674	01906S	07412E		EI 0246	-91.823847		28.478945	
	177094148900		J003	ST00BP00	EI266	03520/03	11-OCT-2008	6727	00877S	13570E		EI 0246	-91.842994		28.476044	
	177 73		D/COM		00810	27-OCT-2008	14-NOV-2008	5954	00454S	11549E		EI 0246	-91.836701		28.474906	
	177090060600		001	ST00BP00	EI266	02451/03	13-MAR-1964	14057	04998S	07533E		EI 0266	-91.777417		28.464974	
	160 32		E/PA		00811	31-MAY-1964	20-JUL-1970	14057	04998S	07533E		EI 0266	-91.777417		28.464974	
	177090081000		002	ST00BP00	EI266	02451/03	25-JAN-1967	15010	01140N	01046E		EI 0266	-91.757330		28.488030	
	160 86		E/PA		00811	08-MAR-1967	12-MAR-1967	15010	01384N	01074E		EI 0266	-91.757414		28.487359	
	177090086200		003	ST00BP00	EI266	02451/03	07-FEB-1968	7608	04000N	07500W		EI 0266	-91.777450		28.480099	
	160 92		E/PA		00811	13-FEB-1968	15-FEB-1968	7608	04021N	07500E		EI 0266	-91.777380		28.480042	
	177092011500		004	ST00BP00	EI266	02451/03	29-MAY-1970	6065	04000S	03000E		EI 0266	-91.763302		28.462278	
	160 96		E/PA		00811	01-JUN-1970	04-JUN-1970	6065	03829S	02967E		EI 0266	-91.763197		28.461807	
	177094150700		005	ST00BP00	EI266	02451/03	24-FEB-2011	10495	01379N	00526E		EI 0266	-91.755710		28.487379	
	167 88		E/ST		00811	08-MAR-2011	08-MAR-2011	7201	06795S	03838E		EI 0266	-91.765941		28.469953	
	177094150701		005	ST01BP00	EI266	02451/03	10-MAR-2011	8740	01379N	00526E		EI 0266	-91.755710		28.487379	
	167 88		E/PA		00811	15-MAR-2011	18-MAR-2011	7190	05325N	02414E		EI 0266	-91.761539		28.476508	
	177090093100		C001	ST00BP00	EI266	02451/03	09-FEB-1969	6050	04758S	04192W		EI 0266	-91.787672		28.464279	
	175 101		D/PA		00811	16-FEB-1969	06-MAY-1969	6049	04710S	04172W		EI 0266	-91.787734		28.464146	
	177090093700		C002	ST00BP00	EI266	02451/03	21-FEB-1969	6952	04750S	04184W		EI 0266	-91.787697		28.464257	
	175 85		D/PA		00811	05-MAR-1969	20-JUL-1992	6168	02902S	02135W		EI 0266	-91.794048		28.459154	
	177090093900		C003	ST00BP00	EI266	02451/03	09-MAR-1969	7331	04764S	04183W		EI 0266	-91.787700		28.464295	
	175 85		D/PA		00811	19-MAR-1969	04-JUL-1969	5910	06433N	05879W		EI 0266	-91.782463		28.473392	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090094500		C004	ST00BP00	EI266	02451/03	22-MAR-1969	6424	04764S	04192W	EI 0266	-91.787672	28.464295
	175	85	D/PA		00811	30-MAR-1969	11-AUG-1980	5187	05255S	07321W	EI 0266	-91.777943	28.465679
	177092000000		C005	ST00BP00	EI266	02451/03	02-APR-1969	7624	04757S	04183W	EI 0266	-91.787700	28.464276
	175	85	D/PA		00811	12-APR-1969	01-JUL-2011	6129	03506S	00674W	EI 0266	-91.798603	28.460796
	177092000300		C006	ST00BP00	EI266	02451/03	16-APR-1969	8437	04751S	04193W	EI 0266	-91.787669	28.464260
	175	85	D/PA		00811	28-APR-1969	23-JUL-1994	6055	02390S	06151E	EI 0266	-91.773086	28.457819
	177092002600		C008	ST00BP00	EI266	02451/03	05-JUL-1969	8396	04744S	04184W	EI 0266	-91.787697	28.464240
	175	85	D/PA		00811	20-JUL-1969	24-JUN-2011	5415	04576S	05182E	EI 0266	-91.770099	28.463840
	177092003100		E001	ST00BP00	EI266	02451/03	11-NOV-1969	5657	02502N	02987E	EI 0266	-91.763355	28.484265
	167	85	D/PA		00811	16-NOV-1969	16-JAN-2011	5656	02507N	03002E	EI 0266	-91.763403	28.484253
	177092006100		E004	ST00BP00	EI266	02451/03	02-DEC-1969	7148	02508N	02997E	EI 0266	-91.763386	28.484248
	167	84	D/PA		00811	09-DEC-1969	31-DEC-2009	5463	05385N	05727E	EI 0266	-91.771846	28.476309
	177092006301		E005	ST01BP01	EI266	02451/03	17-MAY-2000	4524	02489N	02996E	EI 0266	-91.763383	28.484301
	175	108	D/PA		00811	21-MAY-2000	18-JAN-2010	3173	00380N	01196E	EI 0266	-91.757808	28.490118
	177092006400		E006	ST00BP00	EI266	02451/03	24-DEC-1969	6232	02489N	02986E	EI 0266	-91.763352	28.484301
	167	84	D/PA		00811	30-DEC-1969	16-JAN-2011	5362	01063N	00709E	EI 0266	-91.756281	28.488246
	177092006700		E007	ST00BP00	EI266	02451/03	03-JAN-1970	5818	02514N	02998E	EI 0266	-91.763389	28.484232
	167	84	D/PA		00811	07-JAN-1970	18-JAN-2010	5356	02791N	04969E	EI 0266	-91.769519	28.483450
	177092006800		E008	ST00BP00	EI266	02451/03	11-JAN-1970	5748	02494N	02996E	EI 0266	-91.763383	28.484287
	167	85	D/PA		00811	17-JAN-1970	16-JAN-2011	5360	01072N	04203E	EI 0266	-91.767154	28.488183
	177092007200		E009	ST00BP00	EI266	02451/03	20-JAN-1970	5679	02521N	02988E	EI 0266	-91.763358	28.484213
	167	84	D/PA		00811	26-JAN-1970	18-JAN-2010	5350	02656N	01360E	EI 0266	-91.758289	28.483857
	177092007400		E010	ST00BP00	EI266	02451/03	27-JAN-1970	5710	02515N	02988E	EI 0266	-91.763358	28.484229
	167	84	D/PA		00811	05-FEB-1970	18-JAN-2010	5351	01016N	02370E	EI 0266	-91.761452	28.488357
	177092007700		E011	ST00BP00	EI266	02451/03	06-FEB-1970	7433	02495N	02986E	EI 0266	-91.763352	28.484284
	167	84	D/PA		00811	14-FEB-1970	04-JAN-2010	5422	01500N	07219E	EI 0266	-91.776535	28.486977
	177092008100		E012	ST00BP00	EI266	02451/03	16-FEB-1970	7615	02520N	02988E	EI 0266	-91.763358	28.484216
	167	84	D/PA		00811	25-FEB-1970	05-JAN-2010	5481	04112N	07335E	EI 0266	-91.776867	28.479793
	177094000200		F001	ST00BP00	EI266	02451/03	04-JAN-1971	5500	03000S	04010E	EI 0266	-91.766433	28.459518
	176	83	D/PA		00811	11-JAN-1971	07-JUL-1994	5500	02970S	04029E	EI 0266	-91.766492	28.459436
	177094000400		F002	ST00BP00	EI266	02451/03	14-JAN-1971	6428	02998S	04020E	EI 0266	-91.766464	28.459512
	176	83	D/PA		00811	22-JAN-1971	09-MAR-2007	5475	02254S	06761E	EI 0266	-91.774983	28.457437
	177094000500		F003	ST00BP00	EI266	02451/03	25-JAN-1971	6093	02985S	04018E	EI 0266	-91.766457	28.459477
	176	83	D/PA		00811	31-JAN-1971	11-JUL-1994	5509	00837S	03154E	EI 0266	-91.763745	28.453580

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094001100		F004	ST00BP00	EI266	02451/03	02-FEB-1971	6083	02992S	04009E	EI 0266	-91.766429	28.459496
	175	83	D/PA		00811	08-FEB-1971	03-MAR-2007	5496	01965S	01972E	EI 0266	-91.760079	28.456692
	177094001300		F005	ST00BP00	EI266	02451/03	10-FEB-1971	6102	03006S	04011E	EI 0266	-91.766436	28.459534
	175	83	D/PA		00811	18-FEB-1971	03-MAR-2007	5382	03744S	01652E	EI 0266	-91.759106	28.461587
	177094001701		F006	ST01BP00	EI266	02451/03	08-DEC-1995	6154	03012S	04011E	EI 0266	-91.766436	28.459551
	175	114	D/PA		00811	12-DEC-1995	03-MAR-2007	5599	02773S	01704E	EI 0266	-91.759256	28.458918
	177094001800		F007	ST00BP00	EI266	02451/03	05-MAR-1971	5595	03005S	04021E	EI 0266	-91.766467	28.459532
	175	83	D/PA		00811	09-AUG-1971	07-JUL-1994	4939	04621S	05770E	EI 0266	-91.771926	28.463956
	177094002000		F008	ST00BP00	EI266	02451/03	12-MAR-1971	6113	03011S	04021E	EI 0266	-91.766467	28.459548
	176	83	D/PA		00811	17-MAR-1971	03-MAR-2007	5196	05670S	02971E	EI 0266	-91.763232	28.466869
	177094002770		F009	ST00BP00	EI266	02451/03	21-MAR-1971	6663	02986S	04008E	EI 0266	-91.766426	28.459479
	176	83	D/ST		00811	01-APR-1971	05-APR-1971	5200	05417S	01205E	EI 0266	-91.757734	28.466194
	177094002700		F009	ST00BP01	EI266	02451/03	05-APR-1971	6789	02986S	04008E	EI 0266	-91.766426	28.459479
	176	83	D/PA		00811	08-APR-1971	11-JUL-1994	5216	05543S	01149E	EI 0266	-91.757561	28.466540
	177094003070		F010	ST00BP00	EI266	02451/03	11-APR-1971	4783	02980S	04007E	EI 0266	-91.766423	28.459463
	176	83	D/ST		00811	22-APR-1971	23-APR-1971	3769	03880S	01726E	EI 0266	-91.759337	28.461962
	177094004100		F012	ST00BP00	EI266	02451/03	07-MAY-1971	7228	02991S	04019E	EI 0266	-91.766460	28.459493
	176	83	D/PA		00811	16-MAY-1971	07-JUL-1994	5199	00782S	00324E	EI 0266	-91.754940	28.453456
	177094138600		F013	ST00BP00	EI266	02451/03	20-MAY-2003	3848	11527N	04067E	EI 0266	-91.766609	28.459439
	175	94	D/ST		00811	01-JUN-2003	05-JUN-2003	1837	01740S	01649E	EI 0266	-91.759073	28.456079
	177094138700		F014	ST00BP00	EI266	02451/03	26-MAY-2003	1520	11525N	04067E	EI 0266	-91.766609	28.459445
	175	94	D/PA		00811	27-MAY-2003	10-MAR-2007	1448	02868S	04378E	EI 0266	-91.767577	28.459150
	177094025770		H001	ST00BP00	EI266	02451/03	12-FEB-1976	7307	01456S	04158W	EI 0247	-91.787916	28.495064
	163	93	D/ST		00811	21-FEB-1976	24-FEB-1976	5450	02805N	04092W	EI 0266	-91.788068	28.483349
	177094025700		H001	ST00BP01	EI266	02451/03	24-FEB-1976	7197	01456S	04158W	EI 0247	-91.787916	28.495064
	163	93	D/PA		00811	24-FEB-1976	23-JUL-2014	5447	02655N	04123W	EI 0266	-91.787974	28.483761
	177094027900		H003	ST00BP00	EI266	02451/03	07-JAN-1977	8504	01454S	04151W	EI 0247	-91.787938	28.495059
	163	93	D/ST		00811	17-JAN-1977	28-APR-2000	5488	03590N	06702W	EI 0266	-91.779937	28.481217
	177094027901		H003	ST01BP00	EI266	02451/03	29-APR-2000	6387	01454S	04151W	EI 0247	-91.787938	28.495059
	163	98	D/PA		00811	01-MAY-2000	23-JUL-2014	4117	01812N	01903W	EI 0266	-91.794895	28.486055
	177100000100		001	ST00BP00	EI266	00818/03	13-SEP-1962	10673	03904N	05984W	EI 0267	-91.834446	28.462930
	173	38	E/PA		00812	21-OCT-1962	12-NOV-1962	10673	03904N	05984W	EI 0267	-91.834446	28.462930
	177100002100		002	ST00BP00	EI266	00818/03	02-SEP-1965	6045	03508N	00494E	EI 0267	-91.802251	28.464140
	173	32	E/PA		00812	07-SEP-1965	20-JUL-1970	6045	03508N	00494E	EI 0267	-91.802251	28.464140

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104039100		003	ST00BP00	EI266	00818/03	14-SEP-1974	9500	02549N	05755E	EI 0267	-91.818632	28.466716
	173	93	E/PA		00812	23-SEP-1974	26-SEP-1974	9500	02549N	05755E	EI 0267	-91.818632	28.466716
	177104135200		005	ST00BP00	EI266	00818/03	18-NOV-1992	5300	00610N	03295W	EI 0267	-91.842811	28.471955
	177	79	D/PA		00812	23-NOV-1992	26-NOV-1992	5300	00585N	13505E	EI 0267	-91.842771	28.472024
	177092001100		C007	ST00BP00	EI266	00818/03	02-MAY-1969	7968	04770S	04183W	EI 0266	-91.787701	28.464312
	175	85	D/PA		00812	19-MAY-1969	11-AUG-1980	6096	03328N	00251E	EI 0267	-91.801496	28.464638
	177092003400		C009	ST00BP00	EI266	02851/03	31-AUG-1969	9050	04745S	04193W	EI 0266	-91.787669	28.464243
	178	85	D/PA		00812	14-SEP-1969	25-JUN-2011	6149	04999N	01446E	EI 0267	-91.805194	28.460030
	177104083000		I001	ST00BP00	EI266	00818/03	22-NOV-1979	4197	02216N	06374E	EI 0267	-91.820562	28.467625
	176	93	E/PA		00812	02-DEC-1979	09-OCT-2009	3494	01002N	07778E	EI 0267	-91.824946	28.470947
	177104088900		I002	ST00BP00	EI266	00818/03	02-AUG-1980	4099	02221N	06377E	EI 0267	-91.820572	28.467611
	176	98	D/PA		00812	19-AUG-1980	09-OCT-2009	3512	03739N	06905E	EI 0267	-91.822194	28.463431
	177104089100		I003	ST00BP00	EI266	00818/03	25-SEP-1980	3829	02225N	06347E	EI 0267	-91.820478	28.467600
	173	98	D/PA		00812	06-OCT-1980	09-OCT-2009	3503	02406N	05153E	EI 0267	-91.816761	28.467117
	177104089200		I004	ST00BP00	EI266	00818/03	11-OCT-1980	4312	02220N	06368E	EI 0267	-91.820544	28.467614
	176	98	D/PA		00812	20-OCT-1980	09-OCT-2009	3513	00848N	04904E	EI 0267	-91.816007	28.471404
	177104142200		I005	ST00BP00	EI266	00818/03	02-FEB-1996	2455	02236N	06365E	EI 0267	-91.820534	28.467570
	170	120	D/PA		00812	17-FEB-1996	09-OCT-2009	1063	03951N	06626E	EI 0267	-91.821323	28.462850
	177104142300		I006	ST00BP00	EI266	00818/03	02-JAN-1996	8571	02236N	06383E	EI 0267	-91.820590	28.467570
	175	120	D/ST		00812	13-JAN-1996	14-JAN-1996	4254	01043N	13136E	EI 0267	-91.841617	28.470769
	177104142301		I006	ST01BP00	EI266	00818/03	14-JAN-1996	9137	02236N	06383E	EI 0267	-91.820590	28.467570
	175	120	D/PA		00812	10-FEB-1996	09-OCT-2009	4151	00938N	13720E	EI 0267	-91.843435	28.471052
	177104142700		I007	ST00BP00	EI266	00818/03	20-JAN-1996	3567	02221N	06364E	EI 0267	-91.820531	28.467611
	175	120	D/ST		00812	27-JAN-1996	28-JAN-1996	3228	02462N	05421E	EI 0267	-91.817595	28.466958
	177104142701		I007	ST01BP00	EI266	00818/03	28-JAN-1996	4415	02221N	06364E	EI 0267	-91.820531	28.467611
	175	120	D/ST		00812	30-JAN-1996	20-FEB-1996	3134	02543N	04465E	EI 0267	-91.814620	28.466749
	177104142702		I007	ST02BP00	EI266	00818/03	20-FEB-1996	3891	02221N	06364E	EI 0267	-91.820531	28.467611
	175	120	D/PA		00812	22-FEB-1996	09-OCT-2009	3567	02476N	05322E	EI 0267	-91.817286	28.466922
	177104152300		I008	ST00BP00	EI266	00818/03	29-NOV-2000	12533	02219N	06379E	EI 0267	-91.820578	28.467617
	176	111	D/PA		00812	12-DEC-2000	09-OCT-2009	10681	02452N	09295E	EI 0267	-91.829647	28.466941
	177100009600		001	ST00BP00	EI266	02451/03	23-NOV-1968	6998	00500N	00500E	EI 0269	-91.755472	28.449930
	175	89	E/PA		00813	27-NOV-1968	02-DEC-1968	6998	00455N	00496E	EI 0269	-91.755459	28.450055
	177104152500		002	ST00BP00	EI266	02451/03	13-JAN-2001	12259	06984S	03175W	EI 0269	-91.790684	28.430524
	190	100	D/PA		00813	27-JAN-2001	16-JUL-2010	12257	06945S	03160W	EI 0269	-91.790732	28.430416

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104164100		003	ST00BP00	EI266	02451/03	23-APR-2010	10600	00378S 01723E	EI 0269	-91.759120	28.412468
	195 100		D/PA		00813	10-MAY-2010	16-APR-2010	10600	00376S 01705E	EI 0269	-91.759062	28.412462
	177100000200		A001	ST00BP00	EI266	02451/03	02-JUL-1961	14506	02000N 04000W	EI 0269	-91.788186	28.445695
	175 65		D/PA		00813	16-AUG-1961	02-SEP-1961	14506	02000N 04000W	EI 0269	-91.788186	28.445695
	177094126300		C010	ST00BP00	EI266	02451/03		#####	04739S 04193W	EI 0266	-91.787669	28.464227
	180 100		D/CNL		00813		12-NOV-2003	#####	#####	#####	#####	#####
	177094003200		F011	ST00BP00	EI266	02451/03	29-APR-1971	7228	02979S 04017E	EI 0266	-91.766454	28.459460
	175 83		D/ST		00813	04-MAY-1971	04-JUN-2000	5788	00938N 04437E	EI 0269	-91.767716	28.448686
	177110021600		001	ST00BP00	SS107	03151/02	06-APR-1960	10408	03289N 00676E	SS 0107	-91.140550	28.854766
	22 20		E/PA		00814	28-APR-1960	30-JUL-1990	9588	03423N 02270W	SS 0108	-91.131348	28.854384
	177110021700		002	ST00BP00	SS107	03151/02	12-MAY-1960	11707	04700N 03320W	SS 0108	-91.128077	28.850866
	22 37		E/PA		00814	02-JUN-1960	04-JUN-1960	11707	04700N 03320W	SS 0108	-91.128077	28.850866
	177110021800		003	ST00BP00	SS107	03151/02	24-JUN-1960	11152	03282N 00674E	SS 0107	-91.140543	28.854785
	22 30		E/ST		00814	19-JUL-1960	20-JUL-1960	10743	05133N 00550W	SS 0108	-91.136730	28.849689
	177110021801		004	ST01BP00	SS107	03151/02	20-JUL-1960	9894	03282N 00674E	SS 0107	-91.140543	28.854785
	22 30		E/PA		00814	05-AUG-1960	09-JAN-1984	9507	02102N 00977W	SS 0108	-91.135379	28.858023
	177110022000		005	ST00BP00	SS107	00078/02	20-AUG-1960	9508	01625N 02300W	SS 0108	-91.131246	28.859327
	26 34		E/PA		00814	26-AUG-1960	03-MAR-1994	9508	01625N 02300W	SS 0108	-91.131246	28.859327
	177110022100		006	ST00BP00	SS107	00078/02	28-OCT-1960	9850	01622N 02304W	SS 0108	-91.131233	28.859335
	23 36		D/PA		00814	17-NOV-1960	03-MAR-1994	9492	02631N 03622W	SS 0108	-91.127121	28.856554
	177110023000		007	ST00BP00	SS107	03151/02	21-DEC-1960	11250	02700N 05200W	SS 0108	-91.122193	28.856357
	20 37		D/ST		00814	07-JAN-1961	03-SEP-2010	11247	02807N 05277W	SS 0108	-91.121954	28.856062
	177110023001		007	ST01BP00	SS107	03151/02	04-SEP-2010	11574	02700N 05200W	SS 0108	-91.122193	28.856357
	22 91		D/COM		00814	12-SEP-2010	09-OCT-2010	10700	04744N 04671W	SS 0108	-91.123856	28.850739
	177110023100		008	ST00BP00	SS107	00078/02	25-JAN-1961	11029	02691N 05100W	SS 0108	-91.122506	28.856382
	20 33		D/TA		00814	08-FEB-1961	23-AUG-2012	10651	01450N 06752W	SS 0108	-91.117339	28.859785
	177110023200		009	ST00BP00	SS107	03151/02	27-FEB-1961	13691	06700N 08250W	SS 0108	-91.112692	28.845342
	22 36		D/PA		00814	26-MAY-1961	24-AUG-1993	13691	06700N 08250W	SS 0108	-91.112692	28.845342
	177110023300		010	ST00BP00	SS107	03151/02	21-MAR-1961	9880	02044N 08084W	SS 0108	-91.113182	28.858146
	20 36		D/PA		00814	23-MAR-1961	12-JAN-1996	9880	02044N 08084W	SS 0108	-91.113182	28.858146
	177110022200		011	ST00BP00	SS107	00078/02	14-APR-1961	10263	01609N 02477W	SS 0108	-91.130693	28.859370
	26 37		D/TA		00814	29-APR-1961	05-MAR-2008	9905	02955N 03636W	SS 0108	-91.127080	28.855664
	177110023400		012	ST00BP00	SS107	00078/02	09-JUN-1961	10198	02102N 08014W	SS 0108	-91.113401	28.857987
	20 33		D/COM		00814	21-JUN-1961	21-JUN-1961	9880	03117N 06706W	SS 0108	-91.117492	28.855203

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110022300		013	ST00BP00	SS107	03151/02	04-JUL-1961	10250	01565N 02407W	SS 0108	-91.130911	28.859492
	26 36		D/PA		00814	22-JUL-1961	14-JUL-2008	9927	03401N 02069W	SS 0108	-91.131977	28.854445
	177110023500		014	ST00BP00	SS107	03151/02	02-JUL-1961	10900	03620N 09274W	SS 0108	-91.109475	28.853806
	22 36		D/ST		00814	08-JUL-1961	29-JUL-1961	10900	03620N 09774W	SS 0108	-91.107913	28.853803
	177110023600		015	ST00BP00	SS107	03151/02	02-AUG-1961	9625	02043N 08016W	SS 0108	-91.113394	28.858149
	20 34		D/PA		00814	22-AUG-1961	12-JUN-1995	9352	02788N 06657W	SS 0108	-91.117643	28.856107
	177110023501		016	ST01BP00	SS107	03151/02	29-JUL-1961	11210	03620N 09274W	SS 0108	-91.109475	28.853806
	22 36		D/PA		00814	14-AUG-1961	23-AUG-1995	10667	05302N 07155W	SS 0108	-91.116104	28.849193
	177110023800		017	ST00BP00	SS107	03151/02	15-OCT-1961	9923	06530N 06510W	SS 0108	-91.118125	28.845818
	22 49		D/PA		00814	21-OCT-1961	24-OCT-1961	9923	06530N 06510W	SS 0108	-91.118125	28.845818
	177110022400		018	ST00BP00	SS107	03151/02	27-OCT-1961	10400	02981N 00639W	SS 0108	-91.136441	28.855606
	25 51		D/PA		00814	04-NOV-1961	27-AUG-1986	10400	02981N 00639W	SS 0108	-91.136441	28.855606
	177110023900		019	ST00BP00	SS107	03151/02	19-APR-1962	15000	05700N 04600W	SS 0108	-91.124085	28.848110
	21 36		D/PA		00814	01-JUN-1962	19-NOV-1993	15000	05700N 04600W	SS 0108	-91.124085	28.848110
	177110024000		020	ST00BP00	SS107	03151/02	05-JUL-1962	9850	00720N 05114W	SS 0108	-91.122451	28.861802
	20 36		D/PA		00814	28-JUL-1962	16-JUN-1995	9850	00720N 05114W	SS 0108	-91.122451	28.861802
	177110024100		021	ST00BP00	SS107	03151/02	06-AUG-1962	14564	07150N 04171W	SS 0108	-91.125433	28.844125
	21 36		D/PA		00814	21-NOV-1962	27-MAR-1996	14564	07150N 04171W	SS 0108	-91.125433	28.844125
	177110022500		022	ST00BP00	SS107	03151/02	03-NOV-1962	9850	00706N 03580W	SS 0108	-91.127242	28.861848
	20 35		D/PA		00814	09-NOV-1962	21-AUG-1993	9850	00706N 03580W	SS 0108	-91.127242	28.861848
	177110022600		023	ST00BP00	SS107	03151/02	30-DEC-1962	15296	04314N 02322W	SS 0108	-91.131192	28.851933
	25 48		D/PA		00814	30-MAR-1963	17-MAR-2007	15296	04314N 02322W	SS 0108	-91.131192	28.851933
	177110024200		024	ST00BP00	SS107	03151/02	16-DEC-1962	9440	02700N 05277W	SS 0108	-91.121953	28.856356
	20 35		D/PA		00814	17-DEC-1962	05-SEP-1986	9440	02700N 05277W	SS 0108	-91.121953	28.856356
	177110022700		025	ST00BP00	SS107	03151/02	22-APR-1963	13274	05686N 02700W	SS 0108	-91.130019	28.848158
	21 35		D/PA		00814	20-MAY-1963	26-AUG-1993	13274	05686N 02700W	SS 0108	-91.130019	28.848158
	177110022800		026	ST00BP00	SS107	03151/02	07-JUN-1963	14850	08068N 03800W	SS 0108	-91.126597	28.841603
	25 31		D/PA		00814	19-JUL-1963	09-NOV-1984	14850	08068N 03800W	SS 0108	-91.126597	28.841603
	177110022900		027	ST00BP00	SS107	03151/02	11-AUG-1963	9900	01227N 02578W	SS 0108	-91.130375	28.860420
	20 35		D/PA		00814	17-AUG-1963	17-AUG-1993	9900	01227N 02578W	SS 0108	-91.130375	28.860420
	177110039200		028	ST00BP00	SS107	03151/02	30-AUG-1963	14550	06303N 03642W	SS 0108	-91.127080	28.846457
	25 36		D/PA		00814	13-OCT-1963	20-SEP-1993	14550	06303N 03642W	SS 0108	-91.127080	28.846457
	177110024300		029	ST00BP00	SS107	03151/02	10-NOV-1963	9200	00672N 05138W	SS 0108	-91.122376	28.861934
	20 35		D/PA		00814	20-NOV-1963	24-AUG-1986	9109	00733N 05817W	SS 0108	-91.120257	28.861763

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110039400		030	ST00BP00	SS107	03151/02	02-JAN-1963	14550	06497N	05888W	SS 0108	-91.120067	28.845912
	21	34	D/PA		00814	03-FEB-1964	22-NOV-1984	14550	06497N	05888W	SS 0108	-91.120067	28.845912
	177110039500		031	ST00BP00	SS107	03151/02	31-MAR-1964	15683	09421N	01500W	SS 0108	-91.133787	28.837893
	18	35	D/PA		00814	18-MAY-1964	06-DEC-1978	15683	09421N	01500W	SS 0108	-91.133787	28.837893
	177110039300		032	ST00BP00	SS107	03151/02	22-APR-1964	14580	06136N	01179W	SS 0108	-91.134771	28.846928
	25	50	D/PA		00814	29-MAY-1964	21-MAR-2007	14580	06136N	01179W	SS 0108	-91.134771	28.846928
	177110039600		033	ST00BP00	SS107	03151/02	30-JUN-1964	14612	04976N	05962W	SS 0108	-91.119827	28.850094
	25	49	D/PA		00814	12-AUG-1964	31-AUG-1986	14612	04976N	05962W	SS 0108	-91.119827	28.850094
	177110047400		034	ST00BP00	SS107	03151/02	01-NOV-1965	14767	02638N	03253W	SS 0108	-91.128275	28.856537
	22	50	D/ST		00814	27-NOV-1965	08-MAY-1989	14765	02614N	03031W	SS 0108	-91.128969	28.856604
	177110047401		034	ST01BP00	SS107	03151/02	20-MAY-1989	10200	02638N	03253W	SS 0108	-91.128275	28.856537
	25	91	D/PA		00814	04-JUN-1989	18-SEP-2002	10007	03158N	03861W	SS 0108	-91.126380	28.855104
	177110049300		035	ST00BP00	SS107	03151/02	10-DEC-1965	9500	08300N	00380W	SS 0108	-91.137278	28.840981
	22	40	D/PA		00814	16-DEC-1965	19-DEC-1965	9500	08300N	00380W	SS 0108	-91.137278	28.840981
	177110064400		036	ST00BP00	SS107	03151/02	20-OCT-1967	10515	04200N	03700W	SS 0108	-91.126887	28.852239
	31	60	D/PA		00814	28-OCT-1967	18-JUL-1995	10515	04200N	03700W	SS 0108	-91.126887	28.852239
	177110065200		037	ST00BP00	SS107	03151/02	18-NOV-1967	10501	03730N	02210W	SS 0108	-91.131538	28.853539
	22	30	D/PA		00814	27-NOV-1967	10-MAR-1979	10501	03730N	02210W	SS 0108	-91.131538	28.853539
	177110072900		038	ST00BP00	SS107	03151/02	20-JUN-1968	15925	06820N	03245W	SS 0108	-91.128323	28.845037
	25	91	D/PA		00814	12-JAN-1969	25-SEP-1986	15925	06820N	03245W	SS 0108	-91.128323	28.845037
	177110083300		039	ST00BP00	SS107	03151/02	17-FEB-1969	16489	07150N	04321W	SS 0108	-91.124964	28.844124
	22	86	D/PA		00814	17-APR-1969	12-SEP-1997	16489	07150N	04321W	SS 0108	-91.124964	28.844124
	177114026700		040	ST00BP00	SS107	03151/02	28-SEP-1974	11948	04500S	05600W	SS 0108	-91.120984	28.837762
	20	51	D/PA		00814	14-OCT-1974	07-APR-1977	11948	04500S	05600W	SS 0108	-91.120984	28.837762
	177114098600		041	ST00BP00	SS107	03151/02	21-JUN-1989	10000	00564N	05653W	SS 0108	-91.120767	28.862228
	23	106	D/ST		00814	05-JUL-1989	05-MAR-1994	9999	00632N	05649W	SS 0108	-91.120780	28.862041
	177114098601		041	ST01BP00	SS107	03151/02	06-MAR-1994	11450	00564N	05653W	SS 0108	-91.120767	28.862228
	30	106	D/ST		00814	23-MAR-1994	27-JUN-2001	9810	02320N	06737W	SS 0108	-91.117392	28.857395
	177114098602		041	ST02BP00	SS107	03151/02	27-JUN-2001	8807	00564N	05653W	SS 0108	-91.120767	28.862228
	21	83	D/ST		00814	04-JUL-2001	05-JUL-2001	8775	00362N	05578W	SS 0108	-91.120998	28.862785
	177114098603		041	ST02BP01	SS107	03151/02	05-JUL-2001	10165	00564N	05653W	SS 0108	-91.120767	28.862228
	21	83	D/PA		00814	09-JUL-2001	10-AUG-2007	9706	01528N	05755W	SS 0108	-91.120453	28.859577
	177114098900		042	ST00BP00	SS107	00078/02	18-JUL-1989	10000	01401N	05323W	SS 0108	-91.121802	28.859928
	23	106	D/ST		00814	08-AUG-1989	21-JUL-1995	9979	01778N	05291W	SS 0108	-91.121905	28.858892

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114098901	042	ST01BP00		SS107	00078/02	21-JUL-1995	10358	01401N	05323W	SS 0108	-91.121802	28.859928
	23 73		D/COM		00814	31-JUL-1995	10-AUG-1995	9409	02600N	06206W	SS 0108	-91.119051	28.856628
	177114134900	043	ST00BP00		SS107	03151/02	27-MAY-2001	18500	04118S	05737W	SS 0108	-91.120558	28.836711
	24 106		E/PA		00814	11-OCT-2001	30-MAR-2007	18489	04272S	05913W	SS 0108	-91.120007	28.837134
	177110015400	001	ST00BP00		SS158	00001/02	31-MAR-1961	11005	01427S	04249W	SS 0144	-90.979490	28.713829
	40 67		E/PA		00815	12-APR-1961	04-NOV-1972	11005	01427S	04249W	SS 0144	-90.979490	28.713829
	177110015500	002	ST00BP00		SS158	00001/02	22-OCT-1961	7020	07500S	00660W	SS 0144	-90.990627	28.730558
	40 60		E/PA		00815	27-OCT-1961	06-NOV-1961	7020	07500S	00660W	SS 0144	-90.990627	28.730558
	177110043200	003	ST00BP00		SS158	00001/02	31-MAR-1965	7009	00365N	03452W	SS 0144	-90.981859	28.747299
	40 62		E/PA		00815	03-APR-1965	05-APR-1965	7009	00365N	03452W	SS 0144	-90.981859	28.747299
	177110054700	004	ST00BP00		SS158	00001/02	24-DEC-1966	6500	01000N	04000E	SS 0144	-90.956444	28.745482
	40 67		E/PA		00815	28-DEC-1966	31-DEC-1966	6500	01048N	03966E	SS 0144	-90.956340	28.745348
	177114057000	005	ST00BP00		SS158	00001/02	21-JUN-1981	6100	05996N	04415W	SS 0144	-90.978909	28.731807
	40 83		D/PA		00815	14-JUL-1981	19-JUL-1981	6100	06014N	04405W	SS 0144	-90.978939	28.731756
	177110054600	B003	ST00BP00		SS158	02312/02	27-JAN-1967	6445	01716S	01897E	SS 0145	-90.998656	28.714674
	43 87		D/PA		00815	04-FEB-1967	23-JUN-1983	5993	01936S	00219W	SS 0144	-90.992054	28.715263
	177114007500	B008	ST00BP00		SS158	02312/02	04-OCT-1971	7582	01696S	01893E	SS 0145	-90.998644	28.714619
	44 84		D/PA		00815	18-OCT-1971	21-JUN-1983	5964	03833S	01528W	SS 0144	-90.987955	28.720467
	177114008000	B009	ST00BP00		SS158	02312/02	17-OCT-1971	7660	01694S	01903E	SS 0145	-90.998675	28.714614
	43 84		D/PA		00815	01-NOV-1971	21-JUN-1983	5956	00880S	02278W	SS 0144	-90.985644	28.712341
	177114009100	B010	ST00BP00		SS158	02312/02	30-OCT-1971	7892	01700S	01904E	SS 0145	-90.998678	28.714630
	43 86		D/PA		00815	14-NOV-1971	04-NOV-1992	5953	05892S	00068W	SS 0144	-90.992490	28.726142
	177110024800	002	ST00BP00		SS158	00001/02	21-APR-1961	11345	07148N	04026E	SS 0158	-91.005376	28.690318
	45 65		E/PA		00816	03-MAY-1961	27-SEP-1976	11345	07148N	04026E	SS 0158	-91.005376	28.690318
	177110024900	003	ST00BP00		SS158	00001/02	13-OCT-1961	7022	00660N	07000E	SS 0158	-91.014593	28.708181
	45 54		E/PA		00816	20-OCT-1961	20-OCT-1961	7022	00660N	07000E	SS 0158	-91.014593	28.708181
	177110053000	004	ST00BP00		SS158	00001/02	11-JAN-1967	6595	01495N	00296W	SS 0158	-91.040498	28.705946
	45 68		E/PA		00816	15-JAN-1967	16-JAN-1967	6595	01530N	00188W	SS 0158	-91.040835	28.705849
	177114118800	005	ST00BP00		SS158	00846/02	09-OCT-1995	6000	02913S	03514E	SS 0158	-91.003814	28.679588
	50 82		E/ST		00816	16-OCT-1995	18-OCT-1995	6000	02932S	03525E	SS 0158	-91.003849	28.679640
	177114118801	005	ST01BP00		SS158	00846/02	18-OCT-1995	6460	02913S	03514E	SS 0158	-91.003814	28.679588
	50 83		E/ST		00816	24-OCT-1995	20-MAR-1997	5200	05030S	02638E	SS 0158	-91.001065	28.685401
	177114118802	005	ST02BP00		SS158	00105/02	20-MAR-1997	5757	02913S	03514E	SS 0158	-91.003814	28.679588
	50 93		E/ST		00816	22-MAR-1997	20-MAR-1997	5101	03635S	01613E	SS 0158	-90.997882	28.681559

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114118803		005	ST03BP00	SS158	00105/02	24-MAR-1997	4973	02913S	03514E	SS 0158	-91.003814		28.679588
	50	93	E/PA		00816	26-MAR-1997	31-MAR-1997	3724	00549S	03246E	SS 0158	-91.002999		28.673084
	177110015600		A001	ST00BP00	SS158	00001/02	14-NOV-1960	10600	04306N	01242E	SS 0158	-90.996669		28.698110
	44	116	D/PA		00816	30-NOV-1960	05-MAY-1986	10600	04306N	01242E	SS 0158	-90.996669		28.698110
	177110054200		A002	ST00BP00	SS158	00001/02	08-SEP-1966	6457	04299N	01245E	SS 0158	-90.996678		28.698129
	45	80	D/PA		00816	27-SEP-1966	05-MAR-1986	5997	02162N	01105E	SS 0158	-90.996223		28.704004
	177110053100		A003	ST00BP00	SS158	00001/02	01-OCT-1966	6488	04303N	01253E	SS 0158	-90.996703		28.698118
	45	80	D/PA		00816	13-OCT-1966	27-FEB-1986	5982	03100N	03173E	SS 0158	-91.002679		28.701442
	177110053200		A004	ST00BP00	SS158	00001/02	17-OCT-1966	6476	04314N	01251E	SS 0158	-90.996697		28.698088
	46	80	D/PA		00816	27-OCT-1966	05-MAR-1986	5993	05245N	03212E	SS 0158	-91.002821		28.695544
	177110054400		A005	ST00BP00	SS158	00001/02	31-OCT-1966	6424	04320N	01250E	SS 0158	-90.996694		28.698072
	46	80	D/PA		00816	09-NOV-1966	28-FEB-1986	6011	06354N	01010E	SS 0158	-90.995963		28.692478
	177110054500		B002	ST00BP00	SS158	02312/02	11-JAN-1967	6955	01710S	01896E	SS 0145	-90.998653		28.714658
	43	87	D/PA		00816	05-APR-1967	12-AUG-2010	6465	00439N	01033E	SS 0158	-90.995980		28.708742
	177110057000		B007	ST00BP00	SS158	02312/02	21-MAR-1967	6489	01708S	01905E	SS 0145	-90.998682		28.714652
	43	87	D/PA		00816	30-MAR-1967	12-AUG-2010	5985	00119N	03257E	SS 0158	-91.002914		28.709640
	177114048200		C001	ST00BP00	SS169	00001/02	11-OCT-1979	11311	00586S	09489E	SS 0158	-91.022463		28.673235
	47	93	D/PA		00816	02-NOV-1979	20-JUN-1993	10956	00456S	07599E	SS 0158	-91.016573		28.672863
	177114053400		C002	ST00BP00	SS169	00001/02	16-SEP-1980	10800	00577S	09492E	SS 0158	-91.022473		28.673211
	47	103	D/PA		00816	14-OCT-1980	11-JUN-1993	10800	00575S	06108W	SS 0158	-91.022474		28.673205
	177110043900		001	ST00BP00	SS158	00003/02	12-FEB-1965	5983	01000N	01000W	SS 0159	-90.989646		28.707182
	46	40	E/PA		00817	19-FEB-1965	23-SEP-1981	5983	01000N	01000W	SS 0159	-90.989646		28.707182
	177110060200		002	ST00BP00	SS158	00003/02	13-JUN-1967	10450	02000S	05500W	SS 0159	-90.975719		28.677003
	46	67	E/PA		00817	24-JUN-1967	26-JUN-1967	10450	02000S	05500W	SS 0159	-90.975719		28.677003
	177110074600		A001	ST00BP00	SS158	00003/02	01-AUG-1968	6081	04497N	03498W	SS 0159	-90.981889		28.697546
	46	81	D/PA		00817	06-AUG-1968	23-SEP-1981	6081	04497N	03498W	SS 0159	-90.981889		28.697546
	177110074800		A002	ST00BP00	SS158	00003/02	09-AUG-1968	6741	04493N	03486W	SS 0159	-90.981926		28.697557
	46	82	D/PA		00817	17-AUG-1968	23-SEP-1981	6084	03154N	01216W	SS 0159	-90.988994		28.701259
	177110076700		A003	ST00BP00	SS158	00003/02	23-AUG-1968	6730	04500N	03488W	SS 0159	-90.981920		28.697538
	46	81	D/PA		00817	28-AUG-1968	23-SEP-1981	6090	05206N	00965W	SS 0159	-90.989793		28.695618
	177114021300		A004	ST00BP00	SS158	00003/02	16-SEP-1968	6870	04490N	03496W	SS 0159	-90.981895		28.697565
	46	81	D/PA		00817	22-SEP-1968	23-SEP-1981	6099	01688N	02891W	SS 0159	-90.983756		28.705274
	177110077000		A005	ST00BP00	SS158	00003/02	03-SEP-1968	7126	04504N	03501W	SS 0159	-90.981880		28.697526
	46	80	D/PA		00817	10-SEP-1968	23-SEP-1981	6000	06646S	01705W	SS 0159	-90.987506		28.689810

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110078300		A006	ST00BP00	SS158	00003/02	27-SEP-1968	6580	04507N 03491W	SS 0159	-90.981911	28.697518
	46	81	D/PA		00817	02-OCT-1968	23-SEP-1981	6088	02698N 04803W	SS 0159	-90.977801	28.702482
	177114042200		A007	ST00BP00	SS158	00003/02	02-AUG-1978	6919	04393N 03454W	SS 0159	-90.982025	28.697832
	46	81	D/PA		00817	08-AUG-1978	23-SEP-1981	6007	02535N 00890W	SS 0159	-90.990003	28.702962
	177110043800		001	ST00BP00	SS167	03035/02	18-MAR-1965	10550	06000S 07000W	SS 0167	-90.922516	28.649454
	80	45	E/PA		00818	06-APR-1965	31-JUL-1970	10550	06000S 07000W	SS 0167	-90.922516	28.649454
	177110060300		002	ST00BP00	SS167	03035/02	20-MAY-1967	10497	09500S 07000W	SS 0167	-90.922476	28.659078
	80	86	E/PA		00818	26-MAY-1967	28-MAY-1967	10497	09500S 07000W	SS 0167	-90.922476	28.659078
	177114015200		003	ST00BP00	SS167	03035/02	26-JUN-1972	10555	03957S 05983E	SS 0167	-90.914382	28.643811
	80	87	E/PA		00818	07-JUL-1972	07-JUL-1972	10555	03957S 05983E	SS 0167	-90.914382	28.643811
	177114027500		004	ST00BP00	SS167	03035/02	28-FEB-1975	12697	00500N 05500E	SS 0167	-90.912768	28.669940
	80	70	E/PA		00818	26-MAR-1975	30-MAR-1975	12697	00565N 05531E	SS 0167	-90.912867	28.669762
	177114031100		005	ST00BP00	SS167	03035/02	27-FEB-1976	12161	06297S 05596E	SS 0167	-90.913149	28.650241
	52	80	E/PA		00818	23-MAR-1976	18-APR-2005	11511	05080S 03524E	SS 0167	-90.906705	28.646874
	177114033700		006	ST00BP00	SS167	03035/02	29-AUG-1976	12505	06297S 05590E	SS 0167	-90.913130	28.650241
	80	52	E/PA		00818	01-OCT-1976	01-OCT-1976	11512	06448N 01460E	SS 0167	-90.900243	28.653543
	177114036600		007	ST00BP00	SS167	03035/02	30-APR-1977	8605	06343S 07291E	SS 0167	-90.918432	28.650384
	80	67	D/PA		00818	17-MAY-1977	08-APR-2005	8605	06343S 07291E	SS 0167	-90.918432	28.650384
	177114099600		008	ST00BP00	SS167	03035/02	12-MAR-1990	9650	04605S 04417E	SS 0167	-90.909493	28.645577
	50	73	D/PA		00818	28-MAR-1990	03-APR-2005	8534	06474N 04504E	SS 0167	-90.909730	28.653504
	177114101700		010	ST00BP00	SS167	03035/02	08-APR-1990	8360	06356S 07291E	SS 0167	-90.918431	28.650420
	52	64	D/PA		00818	18-APR-1990	31-JUL-2009	7647	04642N 06609E	SS 0167	-90.916272	28.658561
	177114126400		012	ST00BP00	SS167	03035/02	31-MAR-1998	6041	05628N 01137W	SS 0167	-90.940765	28.655927
	51	79	D/PA		00818	03-APR-1998	05-APR-2005	5730	04628N 02119W	SS 0167	-90.937693	28.658667
	177114143000		013	ST00BP00	SS167	03035/02	01-AUG-2004	10310	05789N 06216W	SS 0167	-90.924934	28.655437
	57	98	D/PA		00818	18-OCT-2004	15-NOV-2012	8057	00511N 07533W	SS 0167	-90.920772	28.669935
	177114143300		014	ST00BP00	SS167	03035/02	26-AUG-2004	11920	05789N 06224W	SS 0167	-90.924909	28.655435
	57	98	D/PA		00818	28-SEP-2004	30-SEP-2004	11550	03761N 05939W	SS 0167	-90.925776	28.661016
	177114103300		B001	ST00BP00	SS167	03035/02	17-JUL-1990	6970	02286S 01945W	SS 0167	-90.938312	28.639291
	58	95	D/PA		00818	25-JUL-1990	05-SEP-2009	5489	02276S 05384W	SS 0167	-90.927594	28.639231
	177114117500		B002	ST00BP00	SS167	03035/02	03-JUL-1995	6102	02286S 01946W	SS 0167	-90.938309	28.639291
	58	90	D/PA		00818	09-JUL-1995	02-SEP-2009	5791	03235S 00718W	SS 0167	-90.942124	28.641911
	177114126900		D002	ST00BP00	SS167	03035/02	24-APR-1998	6302	05624N 01143W	SS 0167	-90.940747	28.655938
	55	79	D/ST		00818	30-APR-1998	03-MAY-1998	5730	06038S 00864W	SS 0167	-90.941642	28.649618

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114126901		D002	ST01BP00	SS167	03035/02	03-MAY-1998	6544	05624N 01143W	SS 0167	-90.940747	28.655938
	51 79		D/PA		00818	04-MAY-1998	05-APR-2005	5729	05604S 01134W	SS 0167	-90.940805	28.648421
	177110015700		001	ST00BP00	SS169	03407/02	07-JUN-1960	11074	04350S 04750W	SS 0168	-90.978169	28.645081
	57 45		E/ST		00819	28-JUN-1960	06-JUL-1960	11074	04350S 04750W	SS 0168	-90.978169	28.645081
	177110015701		002	ST01BP00	SS169	03407/02	06-JUL-1960	11045	04350S 04750W	SS 0168	-90.978169	28.645081
	57 45		E/PA		00819	30-JUL-1960	03-AUG-1960	10488	02352S 06728W	SS 0168	-90.972022	28.639571
	177110043600		003	ST00BP00	SS169	03407/02	09-APR-1965	9716	05600N 04400W	SS 0168	-90.979221	28.656115
	57 64		E/PA		00819	21-APR-1965	27-APR-1965	9716	05600N 04400W	SS 0168	-90.979221	28.656115
	177110066400		004	ST00BP00	SS169	03407/02	12-FEB-1968	10124	02506N 04634W	SS 0168	-90.978462	28.664620
	57 78		E/PA		00819	19-FEB-1968	21-FEB-1968	10124	02506N 04634W	SS 0168	-90.978462	28.664620
	177110043500		A002	ST00BP00	SS169	03407/02	21-MAR-1965	9735	06501N 00394W	SS 0168	-90.991717	28.653671
	56 78		D/PA		00819	30-MAR-1965	26-AUG-1984	9735	06501N 00394W	SS 0168	-90.991717	28.653671
	177110073300		A003	ST00BP00	SS169	03407/02	12-FEB-1968	12110	06517N 00402W	SS 0168	-90.991692	28.653627
	56 78		D/PA		00819	28-FEB-1968	16-SEP-1984	11148	04761S 02401W	SS 0168	-90.985487	28.646230
	177110069500		A004	ST00BP00	SS169	03407/02	10-MAR-1968	11975	06509N 00394W	SS 0168	-90.991717	28.653649
	56 78		D/PA		00819	26-MAR-1968	06-SEP-1984	10362	06030S 04875W	SS 0168	-90.977763	28.649699
	177114025500		A005	ST00BP00	SS169	03407/02	26-APR-1974	11795	06519N 00295W	SS 0168	-90.992026	28.653622
	56 66		D/PA		00819	12-MAY-1974	06-JUL-1985	10493	05572N 04413W	SS 0168	-90.979182	28.656191
	177114025700		A006	ST00BP00	SS169	03407/02	17-MAY-1974	8561	06511N 00295W	SS 0168	-90.992026	28.653644
	56 63		D/PA		00819	25-MAY-1974	14-JUN-1985	7520	05922N 03932W	SS 0168	-90.980683	28.655235
	177114026000		A007	ST00BP00	SS169	03407/02	31-MAY-1974	10698	06527N 00295W	SS 0168	-90.992026	28.653600
	56 64		D/PA		00819	12-JUN-1974	27-SEP-1984	10436	06007S 00681W	SS 0168	-90.990836	28.649673
	177114013400		B001	ST00BP00	SS169	03407/02	12-JUN-1972	9539	01071S 00377W	SS 0168	-90.991830	28.636102
	58 90		D/PA		00819	20-JUN-1972	22-MAR-1978	9539	01071S 00377W	SS 0168	-90.991830	28.636102
	177114021900		B002	ST00BP00	SS169	03407/02	08-JUL-1973	8780	01080S 00376W	SS 0168	-90.991833	28.636126
	58 94		D/PA		00819	18-JUL-1973	09-FEB-1996	8510	01902S 01822W	SS 0168	-90.987319	28.638375
	177114023200		B006	ST00BP00	SS169	03407/02	26-AUG-1973	9030	01075S 00382W	SS 0168	-90.991814	28.636113
	58 94		D/PA		00819	14-SEP-1973	17-NOV-1988	8510	00720S 02607W	SS 0168	-90.984884	28.635118
	177114039500		B010	ST00BP00	SS169	03407/02	25-MAR-1978	7950	01076S 00373W	SS 0168	-90.991842	28.636116
	58 89		D/PA		00819	21-APR-1978	05-DEC-1985	7725	00949S 00191W	SS 0168	-90.992410	28.635767
	177114120870		B011	ST00BP00	SS169	03407/02	05-JUN-1996	2206	01066S 00382W	SS 0168	-90.991814	28.636088
	59 100		D/ST		00819	07-JUN-1996	10-JUN-1996	2206	01066S 00375W	SS 0168	-90.991834	28.636088
	177114059100		D001	ST00BP00	SS169	03407/02	03-OCT-1981	11203	05576N 04712W	SS 0168	-90.978249	28.656178
	60 100		D/COM		00819	30-OCT-1981	17-JUL-1982	10499	06884S 01431W	SS 0168	-90.988491	28.652077

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114060300		D002	ST00BP00	SS169	03407/02	07-NOV-1981	8053	05574N	04722W	SS 0168	-90.978217		28.656184	
	54 100		D/TA		00819	19-NOV-1981	12-FEB-1996	7627	05169N	06517W	SS 0168	-90.972619		28.657281	
	177114061000		D003	ST00BP00	SS169	03407/02	24-NOV-1981	11225	05578N	04728W	SS 0168	-90.978199		28.656173	
	54 100		D/TA		00819	13-DEC-1981	16-DEC-1981	10535	06468S	07786E	SS 0168	-90.968599		28.650879	
	177114061300		D004	ST00BP00	SS169	03407/02	17-DEC-1981	11900	05570N	04716W	SS 0168	-90.978236		28.656195	
	54 100		D/TA		00819	26-JAN-1982	09-JUN-2012	11044	05533S	01871W	SS 0168	-90.987131		28.648358	
	177114061800		D005	ST00BP00	SS169	03407/02	04-FEB-1982	10915	05582N	04708W	SS 0168	-90.978261		28.656162	
	54 100		D/COM		00819	21-FEB-1982	02-JUL-1982	10394	06192N	02243W	SS 0168	-90.985950		28.654504	
	177114095800		D006	ST00BP00	SS169	03407/02	06-JUL-1988	9971	05597N	04716W	SS 0168	-90.978236		28.656120	
	55 120		D/COM		00819	22-JUL-1988	30-AUG-1988	5777	05975S	03645E	SS 0168	-90.955696		28.649487	
	177110025070		001	ST00BP00	SS169	03295/02	10-MAY-1960	10445	04151N	05106E	SS 0169	-91.008840		28.660177	
	54 66		E/ST		00820	25-MAY-1960	01-JUN-1960	10444	04048N	05149E	SS 0169	-91.008972		28.660461	
	177110025000		001	ST00BP01	SS169	03295/02	01-JUN-1960	13217	04151N	05106E	SS 0169	-91.008840		28.660177	
	54 66		E/PA		00820	06-JUL-1960	23-JUL-2007	13210	04120N	05215E	SS 0169	-91.009179		28.660261	
	177110025100		002	ST00BP00	SS169	03295/02	06-JUL-1960	11258	04145N	05114E	SS 0169	-91.008865		28.660193	
	54 67		E/PA		00820	28-JUL-1960	30-AUG-1966	10660	04768N	07247W	SS 0169	-91.018967		28.658506	
	177110025200		003	ST00BP00	SS169	03295/02	11-AUG-1960	11495	04153N	05114E	SS 0169	-91.008865		28.660171	
	54 67		E/PA		00820	03-SEP-1960	23-JUL-2007	10803	01058N	06855E	SS 0169	-91.014265		28.668695	
	177110025300		004	ST00BP00	SS169	03295/02	12-SEP-1960	12156	04143N	05106E	SS 0169	-91.008840		28.660199	
	54 65		E/PA		00820	10-OCT-1960	23-JUL-2007	11666	04646N	02032E	SS 0169	-90.999261		28.658790	
	177110025400		005	ST00BP00	SS169	03295/02	25-NOV-1960	12744	06500S	03000E	SS 0169	-91.002305		28.651057	
	59 50		E/PA		00820	24-DEC-1960	26-DEC-1960	12744	06500S	03000E	SS 0169	-91.002305		28.651057	
	177110053300		006	ST00BP00	SS169	03295/02	13-OCT-1966	9955	03800S	04500E	SS 0169	-91.007005		28.643645	
	59 65		E/PA		00820	21-OCT-1966	24-OCT-1966	9955	03800S	04509E	SS 0169	-91.007032		28.643645	
	177110068700		007	ST00BP00	SS169	03295/02	06-FEB-1968	9670	07000S	01000E	SS 0169	-90.996067		28.652416	
	65 62		E/PA		00820	18-FEB-1968	19-SEP-2008	9668	06894S	00941E	SS 0169	-90.995883		28.652123	
	177114006400		008	ST00BP00	SS169	03295/02	27-OCT-1971	11057	02498N	08506E	SS 0169	-91.019425		28.664748	
	59 63		E/PA		00820	15-NOV-1971	18-NOV-1971	11057	02498N	08506E	SS 0169	-91.019425		28.664748	
	177110025500		A001	ST00BP00	SS169	03295/02	02-MAR-1961	9805	04197N	04951E	SS 0169	-91.008358		28.660049	
	54 59		D/PA		00820	21-MAR-1961	13-NOV-2006	9513	03980N	06629E	SS 0169	-91.013586		28.660658	
	177110025600		A002	ST00BP00	SS169	03295/02	22-MAR-1961	11478	04199N	04943E	SS 0169	-91.008333		28.660043	
	54 59		D/PA		00820	22-APR-1961	13-NOV-2006	10884	02001N	03353E	SS 0169	-91.003356		28.666075	
	177110025700		A003	ST00BP00	SS169	03295/02	13-MAY-1961	11370	04194N	04959E	SS 0169	-91.008383		28.660057	
	54 59		D/PA		00820	07-JUN-1961	13-NOV-2006	10521	06410S	05422E	SS 0169	-91.009855		28.650829	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110043700		A008	ST00BP00	SS169	03295/02	09-MAR-1965	10558	06500N 00400W	SS 0168	-90.991698	28.653674
	56	69	D/PA		00820	19-MAR-1965	20-MAR-1965	9243	02843N 00270E	SS 0169	-90.993754	28.663734
	177114022000		B003	ST00BP00	SS169	03295/02	20-JUL-1973	10200	01067S 00373W	SS 0168	-90.991842	28.636091
	58	94	D/PA		00820	04-AUG-1973	04-FEB-1996	9655	00272S 02060E	SS 0169	-90.999431	28.633924
	177114022600		B005	ST00BP00	SS169	03295/02	08-AUG-1973	9200	01072S 00368W	SS 0168	-90.991858	28.636104
	58	94	D/PA		00820	16-AUG-1973	24-AUG-1973	8986	02345S 00406E	SS 0169	-90.994257	28.639612
	177114075600		C001	ST00BP00	SS169	03295/02	14-JAN-1984	11608	04241S 04983W	SS 0169	-91.026066	28.644904
	60	85	D/PA		00820	22-FEB-1984	25-JUL-2023	10322	00578S 02510W	SS 0169	-91.033805	28.634849
	177114076900		C002	ST00BP00	SS169	03295/02	14-MAR-1984	487	04233S 04992W	SS 0169	-91.026038	28.644882
	60	85	D/PA		00820	15-MAR-1984	16-MAR-1984	487	04230S 04994W	SS 0169	-91.026032	28.644873
	177114078500		C003	ST00BP00	SS169	03295/02	16-MAY-1984	10311	04225S 05000W	SS 0169	-91.026014	28.644860
	60	86	D/PA		00820	08-JUN-1984	25-JUL-2023	9256	02125S 07131E	SS 0169	-91.015218	28.639059
	177114077400		C004	ST00BP00	SS169	03295/02	17-MAR-1984	10130	04229S 04996W	SS 0169	-91.026026	28.644871
	60	85	D/PA		00820	14-APR-1984	25-JUL-2023	9135	00526S 05407W	SS 0169	-91.024777	28.634686
	177114079100		C005	ST00BP00	SS169	03295/02	01-JUL-1984	11621	04250S 04991W	SS 0169	-91.026041	28.644929
	60	85	D/ST		00820	21-JUL-1984	27-JUL-1984	9365	05524N 00562W	SS 0169	-91.039812	28.656475
	177114079101		C005	ST01BP00	SS169	03295/02	27-JUL-1984	9316	04250S 04991W	SS 0169	-91.026041	28.644929
	60	85	D/PA		00820	29-JUL-1984	02-AUG-1984	7544	06504N 01641W	SS 0169	-91.036456	28.653771
	177114080200		C006	ST00BP00	SS169	03295/02	03-AUG-1984	9765	04237S 04987W	SS 0169	-91.026054	28.644893
	60	85	D/ST		00820	24-AUG-1984	25-APR-2001	9386	02556S 06501W	SS 0169	-91.021349	28.640259
	177114080201		C006	ST01BP00	SS169	03295/02	25-APR-2001	11384	04237S 04987W	SS 0169	-91.026054	28.644893
	60	87	D/PA		00820	05-MAY-2001	25-JUL-2023	9913	00011S 04504W	SS 0169	-91.027595	28.633275
	177114080600		C007	ST00BP00	SS169	03295/02	28-AUG-1984	10981	04245S 04978W	SS 0169	-91.026082	28.644915
	60	85	D/ST		00820	21-SEP-1984	27-MAR-1997	9793	05629S 01516W	SS 0169	-91.036861	28.648745
	177114080670		C007	ST01BP00	SS169	03295/02	27-MAR-1997	13513	04245S 04978W	SS 0169	-91.026082	28.644915
	60	124	D/ST		00820	16-APR-1997	07-MAY-1997	9236	04340N 00378W	SS 0169	-91.040377	28.659733
	177114080601		C007	ST01BP01	SS169	03295/02	07-MAY-1997	13674	04245S 04978W	SS 0169	-91.026082	28.644915
	60	124	D/PA		00820	15-MAY-1997	25-JUL-2023	9315	04264N 00270W	SS 0169	-91.040712	28.659942
	177114081300		C008	ST00BP00	SS169	03295/02	26-SEP-1984	9490	04241S 04991W	SS 0169	-91.026041	28.644904
	60	85	D/PA		00820	16-OCT-1984	25-JUL-2023	8340	02994S 06980E	SS 0169	-91.014742	28.641448
	177114144400		C009	ST00BP00	SS169	03295/02	17-JAN-2005	10215	04245S 04987W	SS 0169	-91.026055	28.644915
	60	135	D/PA		00820	30-JAN-2005	25-JUL-2023	9082	00086S 04979W	SS 0169	-91.026113	28.633480
	177114144800		C010	ST00BP00	SS169	03295/02	14-FEB-2005	10700	04232S 04983W	SS 0169	-91.026066	28.644880
	60	135	D/PA		00820	27-FEB-2005	25-JUL-2023	9360	01402S 06864W	SS 0169	-91.020227	28.637084

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114127400		G001	ST00BP00	SS169	03295/02	05-JUN-1998	11776	00674N	03816E	SS 0169	-91.004788	28.669727
	51	97	D/PA		00820	24-JUN-1998	25-JUL-2023	10115	04429N	01476E	SS 0169	-90.997526	28.659384
	177114128500		G002	ST00BP00	SS169	03295/02	18-DEC-1998	11947	00681N	03819E	SS 0169	-91.004797	28.669708
	51	110	D/PA		00820	30-DEC-1998	11-JUL-2023	10550	02392N	07763E	SS 0169	-91.017107	28.665033
	177114156600		G003	ST00BP00	SS169	03295/02	30-JAN-2019	11212	00681N	03818E	SS 0169	-91.004794	28.669709
	51	124	D/PA		00820	17-FEB-2019	11-JUL-2023	9635	05539N	04349E	SS 0169	-91.006492	28.656355
	177114040770		H009	ST00BP00	SS169	03295/02	07-NOV-1978	8790	03027N	07290E	SS 0169	-91.015639	28.663284
	65	76	D/ST		00820	29-NOV-1978	29-NOV-1978	8416	04192N	06398E	SS 0169	-91.012868	28.660074
	177114040700		H009	ST00BP01	SS169	03295/02	29-NOV-1978	9930	03027N	07290E	SS 0169	-91.015639	28.663284
	65	76	D/PA		00820	04-DEC-1978	22-AUG-2010	9376	04719N	06082E	SS 0169	-91.011888	28.658622
	177114041400		H010	ST00BP00	SS169	03295/02	15-MAY-1978	11180	03028N	07284E	SS 0169	-91.015620	28.663281
	54	54	D/PA		00820	12-JUN-1978	22-AUG-2010	10651	00842N	06983W	SS 0169	-91.019758	28.669303
	177114125000		H012	ST00BP00	SS169	03295/02	22-NOV-1997	11064	03041N	07287E	SS 0169	-91.015630	28.663246
	56	88	D/ST		00820	12-JAN-1998	24-FEB-1998	10353	04745N	06410W	SS 0169	-91.021577	28.658574
	177114125001		H012	ST01BP00	SS169	03295/02	24-FEB-1998	16000	03041N	07287E	SS 0169	-91.015630	28.663246
	56	87	D/ST		00820	17-MAR-1998	26-MAR-1998	15284	04791N	06413W	SS 0169	-91.021567	28.658447
	177114125002		H012	ST02BP00	SS169	03295/02	26-MAR-1998	11677	03041N	07287E	SS 0169	-91.015630	28.663246
	56	87	D/PA		00820	11-APR-1998	22-AUG-2010	10701	00591N	05283E	SS 0169	-91.009361	28.669967
	177114135800		H013	ST00BP00	SS169	03295/02	12-SEP-2001	12000	03041N	07294E	SS 0169	-91.015651	28.663246
	56	96	D/PA		00820	26-SEP-2001	22-AUG-2010	10702	00212N	04280W	SS 0169	-91.028180	28.671054
	177114126300		H014	ST00BP00	SS169	03295/02		11875	03041N	07294E	SS 0169	-91.015651	28.663246
	54	88	D/CNL		00820		05-MAY-2000	10750	00576N	03508E	SS 0169	-91.003827	28.669994
	177114048100		BB001	ST00BP00	SS169	03295/02	14-DEC-1979	10583	04701S	07030W	SS 0169	-91.019682	28.646153
	57	72	D/PA		00820	02-JAN-1980	05-JUL-2023	9408	01030S	07047W	SS 0169	-91.019662	28.636059
	177114055500		BB002	ST00BP00	SS169	03295/02	04-JAN-1981	10731	04693S	07033W	SS 0169	-91.019673	28.646131
	57	88	D/ST		00820	27-FEB-1981	27-FEB-1981	9347	00706S	06449E	SS 0169	-91.013107	28.635152
	177114055501		BB002	ST01BP00	SS169	03295/02	27-FEB-1981	10844	04693S	07033W	SS 0169	-91.019673	28.646131
	57	88	D/PA		00820	10-MAR-1981	05-JUL-2023	9989	01495S	07016E	SS 0169	-91.014868	28.637325
	177114057800		BB003	ST00BP00	SS169	03295/02	23-JUN-1981	12401	04701S	07032W	SS 0169	-91.019676	28.646153
	57	88	D/PA		00820	31-JUL-1981	05-JUL-2023	10679	00596S	03801W	SS 0169	-91.029782	28.634890
	177114056570		BB004	ST00BP00	SS169	03295/02	26-MAR-1981	11346	04696S	07028W	SS 0169	-91.019689	28.646140
	57	88	D/ST		00820	01-MAY-1981	01-MAY-1981	10662	01467S	05362W	SS 0169	-91.024907	28.637273
	177114056500		BB004	ST00BP01	SS169	03295/02	02-MAY-1981	9450	04696S	07028W	SS 0169	-91.019689	28.646140
	57	88	D/PA		00820	31-MAY-1981	05-JUL-2023	8889	01989S	05845W	SS 0169	-91.023398	28.638706

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114059600		BB005	ST00BP00	SS169	03295/02	13-SEP-1981	11900	04706S	07035W	SS 0169	-91.019667		28.646167	
	57	88	D/PA		00820	09-OCT-1981	05-JUL-2023	10077	00692S	02837W	SS 0169	-91.032784		28.635160	
	177114060100		BB006	ST00BP00	SS169	03295/02	03-NOV-1981	10635	04702S	07040W	SS 0169	-91.019651		28.646156	
	57	88	D/ST		00820	26-NOV-1981	29-NOV-1981	9336	00623S	04740W	SS 0169	-91.026853		28.634957	
	177114060101		BB006	ST01BP00	SS169	03295/02	29-NOV-1981	10740	04702S	07040W	SS 0169	-91.019651		28.646156	
	57	88	D/PA		00820	11-DEC-1981	05-JUL-2023	9105	00562S	04035W	SS 0169	-91.029052		28.634794	
	177110015800		001	ST00BP00	SS169	03407/02	23-NOV-1961	12429	04500N	06900W	SS 0183	-90.971555		28.620728	
	62	66	E/PA		00821	05-JAN-1962	05-JAN-1962	12429	04500N	06900W	SS 0183	-90.971555		28.620728	
	177110037900		002	ST00BP00	SS169	03407/02	25-JUN-1964	12800	07500S	04700E	SS 0183	-90.959111		28.615299	
	62	89	E/PA		00821	30-JUL-1964	30-JUL-1964	12800	07500S	04700E	SS 0183	-90.959111		28.615299	
	177110044600		003	ST00BP00	SS169	03407/02	26-MAR-1965	10228	02000N	03200W	SS 0183	-90.983061		28.627634	
	62	135	E/PA		00821	10-MAY-1965	05-JAN-1977	10228	02000N	03200W	SS 0183	-90.983061		28.627634	
	177114024700		B008	ST00BP00	SS169	03407/02	08-DEC-1973	10945	01063S	00369W	SS 0168	-90.991855		28.636080	
	58	94	D/PA		00821	20-JAN-1974	09-FEB-1996	10177	01361N	02510W	SS 0183	-90.985206		28.629398	
	177114023901		B009	ST01BP00	SS169	03407/02	30-DEC-1973	10210	01068S	00363W	SS 0168	-90.991873		28.636094	
	58	94	D/PA		00821	14-JAN-1974	09-FEB-1996	9800	00759N	01298W	SS 0183	-90.988975		28.631063	
	177114120800		B011	ST00BP01	SS169	03407/02	10-JUN-1996	10875	01066S	00382W	SS 0168	-90.991814		28.636088	
	59	100	D/COM		00821	25-JUN-1996	15-AUG-1996	9361	01588N	03359W	SS 0183	-90.982562		28.628765	
	177114121400		B012	ST00BP00	SS169	03407/02	02-JUL-1996	9618	01061S	00378W	SS 0168	-90.991827		28.636074	
	59	99	D/COM		00821	13-JUL-1996	23-JUL-1996	9301	00336N	00755W	SS 0183	-90.990666		28.632230	
	177114121800		B013	ST00BP00	SS169	03407/02	16-AUG-1996	10500	01070S	00387W	SS 0168	-90.991798		28.636099	
	59	46	D/COM		00821	27-AUG-1996	12-SEP-1996	8642	01195N	04208W	SS 0183	-90.979911		28.629840	
	177114124100		B014	ST00BP00	SS169	03407/02		#####	01074S	00391W	SS 0168	-90.991786		28.636110	
	59	100	D/CNL		00821		22-DEC-1999	#####	#####		#####	#####		#####	
	177114124200		B015	ST00BP00	SS169	03407/02	09-JUN-1997	9355	01086S	00382W	SS 0168	-90.991814		28.636143	
	59	93	D/TA		00821	24-JUN-1997	24-APR-2010	8220	00747N	02866W	SS 0183	-90.984090		28.631083	
	177114036400		C006	ST00BP00	SS169	03407/02	12-APR-1977	11092	05326N	00610E	SS 0182	-90.994964		28.618520	
	65	97	D/TA		00821	04-MAY-1977	22-JUL-2010	10304	05786S	01988W	SS 0183	-90.986897		28.610664	
	177114036000		C008	ST00BP00	SS169	03407/02	11-MAY-1977	9445	05312N	00609E	SS 0182	-90.994961		28.618559	
	65	97	D/ST		00821	02-JUN-1977	14-FEB-1992	9130	06140N	00989W	SS 0183	-90.989988		28.616269	
	177114036001		C008	ST01BP00	SS169	03407/02	14-FEB-1992	8645	05312N	00609E	SS 0182	-90.994961		28.618559	
	65	97	D/COM		00821	20-FEB-1992	01-MAR-1992	8387	06122N	00619W	SS 0183	-90.991142		28.616320	
	177114037000		C010	ST00BP00	SS169	03407/02	06-JUN-1977	10376	05317N	00606E	SS 0182	-90.994952		28.618545	
	65	97	D/TA		00821	24-JUN-1977	20-JUL-2012	9453	05093N	02564W	SS 0183	-90.985072		28.619134	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114037300		C011	ST00BP00	SS169	03407/02	22-JUL-1977	10140	05330N	00617E	SS 0182	-90.994986		28.618509	
	65	97	D/TA		00821	07-AUG-1977	09-AUG-2010	9018	06238N	02722W	SS 0183	-90.984590		28.615986	
	177114038000		C012	ST00BP00	SS169	03407/02	12-AUG-1977	9230	05323N	00604E	SS 0182	-90.994946		28.618528	
	65	97	D/TA		00821	15-SEP-1977	19-JUN-2012	8913	05581N	01200W	SS 0183	-90.989326		28.617803	
	177114069400		E002	ST00BP00	SS169	03407/02	18-MAR-1983	11892	05098N	00548E	SS 0182	-90.994769		28.619146	
	65	104	D/ST		00821	07-APR-1983	30-JUN-1999	9211	04077N	06181W	SS 0183	-90.973791		28.621898	
	177114069401		E002	ST01BP00	SS169	03407/02	30-JUN-1999	10527	05098N	00548E	SS 0182	-90.994769		28.619146	
	65	127	D/ST		00821	06-JUL-1999	14-JUL-1999	7810	04056N	05661W	SS 0183	-90.975411		28.621959	
	177114069402		E002	ST02BP00	SS169	03407/02	14-JUL-1999	11984	05098N	00548E	SS 0182	-90.994769		28.619146	
	65	127	D/TA		00821	21-JUL-1999	16-NOV-2011	8589	03901N	06894W	SS 0183	-90.971569		28.622376	
	177114068700		E003	ST00BP00	SS169	03407/02	14-FEB-1983	9866	05108N	00552E	SS 0182	-90.994782		28.619119	
	65	169	D/TA		00821	12-MAR-1983	28-AUG-2003	9274	06286N	01911W	SS 0183	-90.987117		28.615860	
	177114071200		E006	ST00BP00	SS169	03407/02	17-JUN-1983	8894	05094N	00559E	SS 0182	-90.994803		28.619157	
	65	104	D/COM		00821	26-JUN-1983	06-OCT-1983	8662	04614N	00778W	SS 0183	-90.990634		28.620466	
	177114070500		E007	ST00BP00	SS169	03407/02	05-MAY-1983	10051	05101N	00538E	SS 0182	-90.994738		28.619138	
	65	104	D/TA		00821	16-MAY-1983	02-SEP-2010	8639	03965N	03032W	SS 0183	-90.983604		28.622232	
	177114071500		E008	ST00BP00	SS169	03407/02	01-JUL-1983	11366	05091N	00552E	SS 0182	-90.994782		28.619166	
	65	104	D/TA		00821	15-JUL-1983	07-SEP-2010	8666	04991N	05127W	SS 0183	-90.977083		28.619393	
	177114126800		E010	ST00BP00	SS169	03407/02	28-APR-1998	10629	05094N	00542E	SS 0182	-90.994750		28.619157	
	65	129	D/TA		00821	13-MAY-1998	01-SEP-2010	7781	03777N	05779W	SS 0183	-90.975043		28.622725	
	177114066900		F001	ST00BP00	SS169	03407/02	20-NOV-1982	11973	05074S	04231W	SS 0183	-90.979915		28.608688	
	66	103	D/PA		00821	20-DEC-1982	12-SEP-2012	11033	03061S	05936W	SS 0183	-90.974622		28.603138	
	177114119500		F002	ST00BP00	SS169	03407/02	29-NOV-1995	10190	05074S	04231W	SS 0183	-90.979915		28.608688	
	66	100	D/PA		00821	17-DEC-1995	13-SEP-2012	7542	05528N	06313E	SS 0183	-90.964127		28.617881	
	177114140300		F003	ST00BP00	SS169	03407/02	24-OCT-2003	13734	05074S	04231W	SS 0183	-90.979915		28.608688	
	70	101	D/PA		00821	21-NOV-2003	12-SEP-2012	11988	00315S	02165W	SS 0183	-90.986397		28.595619	
	177114136200		I001	ST00BP00	SS169	03407/02	13-OCT-2001	9485	00252N	04652W	SS 0183	-90.978519		28.632428	
	56	118	D/COM		00821	23-OCT-2001	04-NOV-2001	8814	00975N	06970W	SS 0183	-90.971304		28.630420	
	177114137600		I002	ST00BP00	SS169	03407/02	14-JUL-2002	9121	00245N	04655W	SS 0183	-90.978510		28.632447	
	65	119	D/COM		00821	24-JUL-2002	03-AUG-2002	8534	01358N	05331W	SS 0183	-90.976415		28.629381	
	177114137800		I003	ST00BP00	SS169	03407/02	04-AUG-2002	10159	00255N	04660W	SS 0183	-90.978494		28.632420	
	60	119	D/COM		00821	13-AUG-2002	29-AUG-2002	8738	03918N	07062W	SS 0183	-90.971045		28.622328	
	177114138200		I004	ST00BP00	SS169	03407/02	31-AUG-2002	12685	00245N	04655W	SS 0183	-90.978510		28.632448	
	65	119	D/ST		00821	02-DEC-2002	24-FEB-2006	10391	01792N	00420W	SS 0183	-90.991721		28.628229	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114138201		I004	ST01BP00	SS169	03407/02	24-FEB-2006	6830	00245N	04655W	SS 0183	-90.978510		28.632448
	68 119		D/COM		00821	05-MAR-2006	17-MAR-2006	6560	00019N	05761W	SS 0183	-90.975062		28.633058
	177110015900		001	ST00BP00	SS167	00232/02	27-APR-1961	13350	05967N	03401E	SS 0184	-90.906449		28.616497
	61 75		E/PA		00822	04-JUN-1961	02-AUG-1961	13350	05967N	03401E	SS 0184	-90.906449		28.616497
	177110019400		002	ST00BP00	SS167	00232/02	18-MAY-1963	13138	05750N	04500W	SS 0184	-90.930437		28.617170
	61 72		E/PA		00822	17-JUL-1963	24-JUL-1963	13138	05750N	04500W	SS 0184	-90.930437		28.617170
	177110042200		003	ST00BP00	SS167	00232/02	26-JAN-1965	12728	04200N	07900E	SS 0184	-90.920448		28.621401
	61 165		E/PA		00822	23-FEB-1965	11-MAR-1965	12728	04200N	07900E	SS 0184	-90.920448		28.621401
	177110044400		004	ST00BP00	SS167	00232/02	12-APR-1965	12505	05500N	06500W	SS 0184	-90.924202		28.617838
	61 39		E/PA		00822	09-MAY-1965	20-MAY-1965	12505	05500N	06500W	SS 0184	-90.924202		28.617838
	177110018900		001	ST00BP00	SS189	01291/02	25-JAN-1961	13510	06000N	03000E	SS 0186	-90.807984		28.616045
	63 52		E/PA		00823	07-MAR-1961	10-MAR-1961	13510	06000N	03000E	SS 0186	-90.807984		28.616045
	177110019000		002	ST00BP00	SS189	01291/02	15-MAR-1961	11200	02682S	03000E	SS 0186	-90.808059		28.601528
	63 104		E/PA		00823	16-MAR-1961	20-JAN-1992	11200	02682S	03000E	SS 0186	-90.808059		28.601528
	177110063900		003	ST00BP00	SS189	01291/02	01-SEP-1967	13055	02400N	04300E	SS 0186	-90.811983		28.625960
	63 100		E/PA		00823	27-SEP-1967	29-SEP-1967	13055	02400N	04300E	SS 0186	-90.811983		28.625960
	177114014700		004	ST00BP00	SS189	01291/02	28-MAY-1972	7777	02000S	07600W	SS 0186	-90.823646		28.599715
	63 85		E/PA		00823	14-JUN-1972	27-JAN-1992	7777	02000S	07600W	SS 0186	-90.823646		28.599715
	177114040200		005	ST00BP00	SS189	01291/02	16-MAY-1978	6000	04700S	02800E	SS 0186	-90.807407		28.607074
	63 97		E/PA		00823	24-MAY-1978	24-JAN-1992	6000	04725S	02813E	SS 0186	-90.807446		28.607142
	177114093700		006	ST00BP00	SS189	01291/02	21-OCT-1987	18065	05503N	01131E	SS 0186	-90.802153		28.617388
	58 93		E/PA		00823	14-FEB-1988	25-JAN-1992	18026	05790N	00806E	SS 0186	-90.801144		28.616594
	177114097070		007	ST00BP00	SS189	01291/02	11-OCT-1988	15768	06442N	01842E	SS 0186	-90.804382		28.614815
	58 84		E/ST		00823	20-NOV-1988	27-NOV-1988	15763	06508N	01661E	SS 0186	-90.803818		28.614630
	177114097000		007	ST00BP01	SS189	01291/02	27-NOV-1988	15943	06442N	01842E	SS 0186	-90.804382		28.614815
	58 84		D/PA		00823	22-DEC-1988	01-JAN-1989	15926	06442N	01842E	SS 0186	-90.804382		28.614815
	177114104500		008	ST00BP00	SS189	01364/02	03-NOV-1990	14448	06680S	01963E	SS 0186	-90.804771		28.612508
	64 85		E/PA		00823	27-NOV-1990	29-NOV-1990	14448	06691S	02031E	SS 0186	-90.804981		28.612539
	177110046500		A001	ST00BP00	SS189	00056/02	23-MAR-1965	17015	05000N	01000W	SS 0187	-90.795505		28.618743
	59 75		E/PA		00824	29-AUG-1965	06-OCT-1965	17015	05000N	01000W	SS 0187	-90.795505		28.618743
	177110019100		001	ST00BP00	SS189	00003/02	07-DEC-1960	12010	01000N	04000W	SS 0188	-90.786306		28.591314
	78 38		E/PA		00825	23-JAN-1961	10-FEB-1961	12010	01000N	04000W	SS 0188	-90.786306		28.591314
	177110019200		002	ST00BP00	SS189	00003/02	30-APR-1961	15000	06300N	08100W	SS 0188	-90.773614		28.576686
	78 84		E/PA		00825	18-JUN-1961	20-JUN-1961	15000	06300N	08100W	SS 0188	-90.773614		28.576686

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110017800		001	ST00BP00	SS208	03407/02	15-NOV-1960	13644	00775S	05537E	SS 0209	-90.864944	28.519723
	100	78	E/PA		00827	26-DEC-1960	17-AUG-1975	13644	00775S	05537E	SS 0209	-90.864944	28.519723
	177114132100		001	ST00BP00	SS208	03407/02	20-JUL-2000	13844	02429N	01904E	SS 0209	-90.853495	28.549260
	84	102	E/ST		00827	06-AUG-2000	15-AUG-2000	13644	02623N	01038E	SS 0209	-90.850801	28.548718
	177110017600		002	ST00BP00	SS208	03407/02	17-JAN-1961	10308	03600S	05900W	SS 0209	-90.877868	28.527536
	100	78	E/PA		00827	02-MAR-1961	07-MAR-1961	10308	03600S	05900W	SS 0209	-90.877868	28.527536
	177110017700		003	ST00BP00	SS208	03407/02	07-MAR-1961	11505	03681S	05914W	SS 0209	-90.877824	28.527759
	95	78	E/PA		00827	24-APR-1961	02-DEC-1996	11377	04410S	06401W	SS 0209	-90.876297	28.529759
	177110051100		005	ST00BP00	SS208	03407/02	31-MAY-1966	15160	02000S	12000W	SS 0209	-90.858899	28.523069
	97	81	E/PA		00827	27-JUN-1966	25-JUN-1989	15160	02000S	12000W	SS 0209	-90.858899	28.523069
	177110017900		A001	ST00BP00	SS208	03407/02	27-DEC-1961	13759	04000S	07500E	SS 0209	-90.871014	28.528612
	105	77	D/PA		00827	11-FEB-1962	05-JAN-2010	13299	05484S	05555W	SS 0209	-90.878919	28.532719
	177110018000		A002	ST00BP00	SS208	03407/02	17-MAR-1962	11782	04002S	07467E	SS 0209	-90.870912	28.528617
	105	72	D/ST		00827	09-APR-1962	10-JAN-1963	11782	04002S	07467E	SS 0209	-90.870912	28.528617
	177110018100		A003	ST00BP00	SS208	03407/02	19-APR-1962	10338	03990S	07515E	SS 0209	-90.871061	28.528585
	105	79	D/PA		00827	13-MAY-1962	07-JAN-2010	10198	02899S	07074W	SS 0209	-90.874223	28.525596
	177110018270		A004	ST00BP00	SS208	03407/02	05-JUL-1962	6843	03990S	07485E	SS 0209	-90.870968	28.528584
	95	77	D/ST		00827	01-AUG-1962	08-AUG-1962	6239	04250S	05576W	SS 0209	-90.878870	28.529329
	177110018200		A004	ST00BP01	SS208	03407/02	08-AUG-1962	12046	03990S	07485E	SS 0209	-90.870968	28.528584
	95	77	D/PA		00827	09-SEP-1962	31-DEC-2009	11293	04820S	04680W	SS 0209	-90.881653	28.530904
	177110018300		A005	ST00BP00	SS208	03407/02	16-MAY-1962	6685	03990S	07500E	SS 0209	-90.871015	28.528585
	105	79	D/ST		00827	30-MAY-1962	31-MAY-1962	6382	02282S	07634E	SS 0209	-90.871453	28.523891
	177110018301		A006	ST01BP00	SS208	03407/02	31-MAY-1962	11814	03990S	07500E	SS 0209	-90.871015	28.528585
	105	79	D/PA		00827	06-JUL-1962	06-JUL-1962	11615	02650S	07515E	SS 0209	-90.871077	28.524901
	177110018570		A007	ST00BP00	SS208	03407/02	27-SEP-1962	10332	03991S	07473E	SS 0209	-90.870931	28.528587
	105	78	D/ST		00827	24-NOV-1962	24-NOV-1962	10098	03465S	06702W	SS 0209	-90.875374	28.527156
	177110018500		A007	ST00BP01	SS208	03407/02	24-NOV-1962	10390	03991S	07473E	SS 0209	-90.870931	28.528587
	105	78	D/PA		00827	26-DEC-1962	04-APR-2004	10156	03463S	06701W	SS 0209	-90.875376	28.527152
	177110018600		A008	ST01BP00	SS208	03407/02	10-JAN-1963	14100	04002S	07467E	SS 0209	-90.870912	28.528617
	105	78	D/PA		00827	01-APR-1963	01-JAN-2010	13589	02747S	05519E	SS 0209	-90.864862	28.525145
	177110016770		B001	ST00BP00	SS208	03407/02	02-DEC-1961	9773	04000S	00660W	SS 0209	-90.894177	28.528693
	100	74	D/ST		00827	27-DEC-1961	08-JAN-1962	9773	04000S	00660W	SS 0209	-90.894177	28.528693
	177110016700		B001	ST00BP01	SS208	03407/02	08-JAN-1962	10500	04000S	00660W	SS 0209	-90.894177	28.528693
	100	74	D/TA		00827	17-JAN-1962	21-APR-2010	10500	04000S	00660W	SS 0209	-90.894177	28.528692

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110017200		D001	ST00BP00	SS208	03407/02	29-JUL-1963	10750	05100S	01150W	SS 0209	-90.892638		28.531712	
	90	74	D/PA		00827	25-AUG-1963	10-JUL-2008	10743	04895S	01180W	SS 0209	-90.892547		28.531147	
	177110017300		D002	ST00BP00	SS208	03407/02	04-SEP-1963	10041	05112S	01160W	SS 0209	-90.892607		28.531745	
	95	76	D/PA		00827	03-OCT-1963	09-JUL-2008	9960	05422S	02129W	SS 0209	-90.889586		28.532587	
	177110017400		D003	ST00BP00	SS208	03407/02	20-OCT-1963	6477	05106S	01154W	SS 0209	-90.892626		28.531728	
	95	74	D/PA		00827	29-OCT-1963	30-OCT-1963	6285	03689S	01474W	SS 0209	-90.891648		28.527829	
	177110017500		D004	ST01BP00	SS208	03407/02	30-OCT-1963	9435	05106S	01154W	SS 0209	-90.892626		28.531728	
	95	74	D/PA		00827	16-NOV-1963	20-NOV-1963	9332	04332S	01780W	SS 0209	-90.890688		28.529594	
	177110038200		D005	ST00BP00	SS208	03407/02	20-NOV-1963	11700	05108S	01163W	SS 0209	-90.892598		28.531734	
	95	74	D/PA		00827	15-JAN-1964	01-APR-1991	11566	06596S	01228W	SS 0209	-90.892378		28.535825	
	177110038470		D006	ST00BP00	SS208	03407/02	27-JAN-1964	10086	05118S	01151W	SS 0209	-90.892635		28.531761	
	90	74	D/ST		00827	17-FEB-1964	17-MAR-1964	9953	04486S	00322W	SS 0209	-90.895224		28.530034	
	177110038400		D006	ST00BP01	SS208	03407/02	17-MAR-1964	10035	05118S	01151W	SS 0209	-90.892635		28.531761	
	90	74	D/PA		00827	23-MAR-1964	22-DEC-1993	9900	04431S	00277W	SS 0209	-90.895363		28.529881	
	177110038000		D007	ST02BP00	SS208	03407/02	05-APR-1964	10233	05106S	01154W	SS 0209	-90.892626		28.531728	
	95	74	D/PA		00827	26-APR-1964	11-JUL-2008	9930	03633S	00003W	SS 0209	-90.896227		28.527692	
	177110038300		D009	ST01BP00	SS208	03407/02	17-JUN-1964	10042	05121S	01161W	SS 0209	-90.892604		28.531770	
	95	75	D/PA		00827	12-JUL-1964	07-JUL-2008	9800	04485S	00176W	SS 0209	-90.895678		28.530032	
	177114105900		D010	ST00BP00	SS208	03407/02	04-APR-1991	9745	05108S	01161W	SS 0209	-90.892604		28.531734	
	103	111	D/PA		00827	13-APR-1991	13-APR-2008	9329	03142S	00560W	SS 0209	-90.894500		28.526334	
	177114112700		D011	ST00BP00	SS208	03407/02	09-NOV-1993	12235	05119S	01153W	SS 0209	-90.892629		28.531764	
	103	105	D/PA		00827	02-DEC-1993	03-JUL-2008	11422	06863S	03015W	SS 0209	-90.886810		28.536538	
	177110046800		F009	ST01BP00	SS208	03407/02	12-JUN-1965	9957	03464S	02798E	SS 0208	-90.904949		28.527255	
	97	74	D/PA		00827	25-JUN-1965	24-MAR-2010	9373	03270S	00068W	SS 0209	-90.896027		28.526692	
	177110065700		G001	ST00BP00	SS208	03407/02	27-NOV-1967	14670	01741S	04619E	SS 0209	-90.862074		28.522368	
	100	87	D/ST		00827	02-JAN-1968	22-APR-2014	13341	00624S	06825W	SS 0209	-90.875025		28.519344	
	177110065701		G001	ST01BP00	SS208	03407/02	22-APR-2014	9200	01741S	04619E	SS 0209	-90.862074		28.522368	
	100	113	D/ST		00827	01-MAY-2014	21-MAY-2014	8050	00968S	07755W	SS 0209	-90.872128		28.520278	
	177110065702		G001	ST01BP01	SS208	03407/02	21-MAY-2014	10623	01741S	04619E	SS 0209	-90.862074		28.522368	
	100	113	D/COM		00827	17-JUN-2014	21-JUL-2014	9320	00797S	07251W	SS 0209	-90.873697		28.519814	
	177110066700		G002	ST00BP00	SS208	03407/02	05-JAN-1968	12787	01726S	04626E	SS 0209	-90.862096		28.522327	
	100	87	D/ST		00827	08-FEB-1968	06-AUG-2014	12451	00541S	06640E	SS 0209	-90.868380		28.519093	
	177110066701		G002	ST01BP00	SS208	03407/02	06-AUG-2014	12102	01726S	04626E	SS 0209	-90.862096		28.522327	
	100	113	D/COM		00827	01-SEP-2014	29-SEP-2014	11891	02387S	06308E	SS 0209	-90.867325		28.524165	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110069000		G003	ST00BP00	SS208	03407/02	10-FEB-1968	13070	01725S	04614E	SS 0209	-90.862059		28.522324	
	100	87	D/COM		00827	04-MAR-1968	15-MAR-1968	12890	00829S	03048E	SS 0209	-90.857195		28.519842	
	177110071470		G004	ST00BP00	SS208	03407/02	16-MAR-1968	10962	01742S	04625E	SS 0209	-90.862093		28.522371	
	99	87	E/ST		00827	30-MAR-1968	29-JUL-1987	10206	01224S	07492W	SS 0209	-90.872943		28.520987	
	177110071471		G004	ST00BP01	SS208	03407/02	29-JUL-1987	10700	01742S	04625E	SS 0209	-90.862093		28.522371	
	99	87	E/ST		00827	10-AUG-1987	13-AUG-1987	9918	01073S	07543W	SS 0209	-90.872784		28.520569	
	177110071400		G004	ST00BP02	SS208	03407/02	13-AUG-1987	10482	01742S	04625E	SS 0209	-90.862093		28.522371	
	99	87	D/COM		00827	26-AUG-1987	08-SEP-1987	9751	01199S	07646W	SS 0209	-90.872464		28.520915	
	177110069700		G005	ST00BP00	SS208	03407/02	02-APR-1968	13335	01741S	04613E	SS 0209	-90.862055		28.522368	
	100	87	D/COM		00827	27-APR-1968	05-MAY-1968	13052	02947S	02546E	SS 0209	-90.855606		28.525660	
	177110073200		G006	ST00BP00	SS208	03407/02	25-MAY-1968	12500	01725S	04619E	SS 0209	-90.862074		28.522324	
	100	84	D/COM		00827	14-JUN-1968	11-OCT-1968	10882	00793S	06130E	SS 0209	-90.866789		28.519780	
	177110073100		G007	ST00BP00	SS208	03407/02	18-JUN-1968	10917	01733S	04620E	SS 0209	-90.862077		28.522346	
	100	87	D/COM		00827	04-JUL-1968	27-AUG-1968	9866	01126S	07315W	SS 0209	-90.873494		28.520719	
	177110073700		G008	ST00BP00	SS208	03407/02	08-JUL-1968	13242	01749S	04619E	SS 0209	-90.862074		28.522390	
	100	90	D/COM		00827	02-AUG-1968	11-SEP-1968	12842	04756S	04742E	SS 0209	-90.862418		28.530661	
	177114041800		G009	ST00BP00	SS208	03407/02	04-JUL-1978	13141	01750S	04625E	SS 0209	-90.862093		28.522393	
	100	81	D/COM		00827	18-NOV-1978	17-DEC-1978	12937	00625S	05660E	SS 0209	-90.865328		28.519311	
	177114041600		G010	ST00BP00	SS208	03407/02	26-MAY-1978	12680	01734S	04614E	SS 0209	-90.862059		28.522349	
	100	87	D/TA		00827	30-JUN-1978	02-OCT-2007	12601	01227S	04093E	SS 0209	-90.860443		28.520949	
	177114041770		G011	ST00BP00	SS208	03407/02	30-JUL-1978	13836	01749S	04613E	SS 0209	-90.862055		28.522390	
	100	87	D/ST		00827	12-SEP-1978	15-SEP-1978	12912	05862S	06549E	SS 0209	-90.868029		28.533720	
	177114041700		G011	ST01BP00	SS208	03407/02	15-SEP-1978	14508	01749S	04613E	SS 0209	-90.862055		28.522390	
	100	87	D/COM		00827	04-NOV-1978	07-DEC-1978	13672	05336S	05723E	SS 0209	-90.865466		28.532266	
	177114010170		J001	ST00BP00	SS208	03407/02	01-JAN-1972	3535	06523S	01976W	SS 0209	-90.890049		28.535616	
	94	85	D/ST		00827	05-JAN-1972	07-JAN-1972	3535	06523S	01976W	SS 0209	-90.890049		28.535616	
	177114010100		J001	ST00BP01	SS208	03407/02	07-JAN-1972	14783	06523S	01976W	SS 0209	-90.890049		28.535616	
	94	85	D/ST		00827	30-MAR-1972	31-JUL-1972	14474	05782N	00736W	SS 0209	-90.893891		28.540183	
	177114012000		J002	ST00BP00	SS208	03407/02	09-APR-1972	10655	06523S	01982W	SS 0209	-90.890030		28.535616	
	94	85	D/ST		00827	22-APR-1972	19-DEC-2013	9813	03932S	04904W	SS 0209	-90.880965		28.528460	
	177114012001		J002	ST01BP00	SS208	03407/02	19-DEC-2013	9822	06523S	01982W	SS 0209	-90.890030		28.535616	
	100	108	D/ST		00827	16-JAN-2014	25-JAN-2014	8993	03192S	01176W	SS 0209	-90.892580		28.526464	
	177114012002		J002	ST01BP01	SS208	03407/02	25-JAN-2014	9733	06523S	01982W	SS 0209	-90.890030		28.535616	
	100	108	D/ST		00827	27-JAN-2014	17-FEB-2014	8892	03209S	01131W	SS 0209	-90.892721		28.526512	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114012003		J002	ST01BP02	SS208	03407/02	17-FEB-2014	9790	06523S	01982W	SS 0209	-90.890030		28.535616	
	100	108	D/COM		00827	20-FEB-2014	11-MAR-2014	8977	03259S	01094W	SS 0209	-90.892834		28.526650	
	177114012600		J004	ST00BP00	SS208	03407/02	11-JUN-1972	9990	06531S	01988W	SS 0209	-90.890012		28.535638	
	94	85	D/TA		00827	24-JUN-1972	29-JAN-2016	9754	05081S	02537W	SS 0209	-90.888319		28.531645	
	177114015000		J005	ST00BP00	SS208	03407/02	27-JUN-1972	11767	06531S	01982W	SS 0209	-90.890031		28.535638	
	94	85	D/ST		00827	18-JUL-1972	22-JAN-1984	10784	04152S	05690W	SS 0209	-90.878514		28.529056	
	177114015070		J005	ST01BP00	SS208	03407/02	22-JAN-1984	7400	06531S	01982W	SS 0209	-90.890031		28.535638	
	94	87	D/ST		00827	31-JAN-1984	31-JAN-1984	6802	05087S	04163W	SS 0209	-90.883258		28.531645	
	177114015001		J005	ST01BP01	SS208	03407/02	31-JAN-1984	11225	06531S	01982W	SS 0209	-90.890031		28.535638	
	94	87	D/COM		00827	10-FEB-1984	08-AUG-1984	10380	04055S	05015W	SS 0209	-90.880618		28.528798	
	177114010101		J006	ST01BP00	SS208	03407/02	31-JUL-1972	12223	06523S	01976W	SS 0209	-90.890049		28.535616	
	94	85	D/ST		00827	05-SEP-1972	28-APR-1998	11992	06564S	00076W	SS 0209	-90.895966		28.535748	
	177114016200		J007	ST00BP00	SS208	03407/02	09-SEP-1972	9435	06531S	01976W	SS 0209	-90.890049		28.535638	
	94	85	D/ST		00827	24-SEP-1972	22-FEB-1984	8395	04094S	04240W	SS 0209	-90.883030		28.528913	
	177114016201		J007	ST01BP00	SS208	03407/02	22-FEB-1984	9749	06531S	01976W	SS 0209	-90.890049		28.535638	
	94	87	D/COM		00827	03-MAR-1984	22-JUN-1984	9065	03698S	01245W	SS 0209	-90.892360		28.527856	
	177114018170		J008	ST00BP00	SS208	03407/02	29-SEP-1972	8559	06515S	01988W	SS 0209	-90.890013		28.535594	
	94	85	D/ST		00827	17-OCT-1972	17-OCT-1972	8297	05917S	03444W	SS 0209	-90.885486		28.533933	
	177114018171		J008	ST00BP01	SS208	03407/02	17-OCT-1972	10557	06515S	01988W	SS 0209	-90.890013		28.535594	
	94	85	D/ST		00827	05-NOV-1972	06-NOV-1972	10193	05608S	03987W	SS 0209	-90.883800		28.533079	
	177114018100		J008	ST00BP02	SS208	03407/02	06-NOV-1972	12000	06515S	01988W	SS 0209	-90.890013		28.535594	
	94	85	D/ST		00827	14-NOV-1972	08-DEC-1972	11649	05663S	03975W	SS 0209	-90.883837		28.533231	
	177114018800		J009	ST00BP00	SS208	03407/02	17-NOV-1972	12400	06515S	01982W	SS 0209	-90.890031		28.535594	
	94	85	D/COM		00827	13-MAR-1973	17-MAR-1973	11351	04050S	05861W	SS 0209	-90.877984		28.528773	
	177114018101		J010	ST01BP00	SS208	03407/02	08-DEC-1972	12970	06515S	01988W	SS 0209	-90.890013		28.535594	
	94	85	D/ST		00827	14-JAN-1973	05-FEB-2012	12678	05775S	00231W	SS 0209	-90.895490		28.533578	
	177114018102		J010	ST02BP00	SS208	03407/02		#####	06515S	01988W	SS 0209	-90.890013		28.535594	
	95	85	D/CNL		00827		08-MAY-1998	#####	#####		#####	#####		#####	
	177114020800		J011	ST00BP00	SS208	03407/02	18-JAN-1973	13566	06515S	01976W	SS 0209	-90.890050		28.535594	
	94	85	D/ST		00827	06-MAR-1973	15-SEP-1983	13436	06610N	01434W	SS 0209	-90.891729		28.537899	
	177114071900		J012	ST00BP00	SS208	03407/02	08-AUG-1983	10300	06507S	01982W	SS 0209	-90.890031		28.535572	
	94	87	D/COM		00827	29-AUG-1983	17-NOV-1983	9242	03079S	00617W	SS 0209	-90.894322		28.526159	
	177114076500		J013	ST00BP01	SS208	03407/02	05-APR-1984	10705	06507S	01988W	SS 0209	-90.890013		28.535572	
	94	87	D/ST		00827	20-APR-1984	19-MAY-2013	9210	01976S	00222W	SS 0209	-90.895563		28.523133	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114076501		J013	ST01BP00	SS208	03407/02	19-MAY-2013	8703	06507S	01988W	SS 0209	-90.890013		28.535572
	94	109	D/ST		00827	26-MAY-2013	02-JUN-2013	7837	03539S	00877W	SS 0209	-90.893506		28.527423
	177114076502		J013	ST01BP01	SS208	03407/02	02-JUN-2013	7219	06507S	01988W	SS 0209	-90.890013		28.535572
	94	109	D/ST		00827	05-JUN-2013	20-JUN-2013	6416	04069S	00588W	SS 0209	-90.894401		28.528884
	177114076503		J013	ST01BP02	SS208	03407/02	20-JUN-2013	9920	06507S	01988W	SS 0209	-90.890013		28.535572
	97	109	D/COM		00827	03-JUL-2013	26-JUL-2013	9055	03044S	00937W	SS 0209	-90.893326		28.526060
	177114071370		J014	ST00BP00	SS208	03407/02	06-JUL-1983	9873	06507S	01976W	SS 0209	-90.890051		28.535573
	94	87	D/ST		00827	23-JUL-1983	29-JUL-1983	9494	04482S	02420W	SS 0209	-90.888693		28.530000
	177114071300		J014	ST00BP01	SS208	03407/02	29-JUL-1983	9750	06507S	01976W	SS 0209	-90.890051		28.535573
	94	87	D/ST		00827	03-AUG-1983	09-DEC-2011	9388	04549S	02404W	SS 0209	-90.888742		28.530185
	177114071301		J014	ST01BP00	SS208	03407/02	09-DEC-2011	9169	06507S	01976W	SS 0209	-90.890051		28.535573
	95	109	D/ST		00827	17-DEC-2011	22-DEC-2011	8599	04081S	02058W	SS 0209	-90.889823		28.528900
	177114071302		J014	ST01BP01	SS208	03407/02	22-DEC-2011	9057	06507S	01976W	SS 0209	-90.890051		28.535573
	94	109	D/ST		00827	23-DEC-2011	30-DEC-2011	8513	04158S	02090W	SS 0209	-90.889723		28.529112
	177114071303		J014	ST02BP00	SS208	03407/02	30-DEC-2011	9433	06507S	01976W	SS 0209	-90.890051		28.535573
	94	109	D/TA		00827	04-JAN-2012	22-NOV-2017	9069	04345S	02055W	SS 0209	-90.889828		28.529625
	177114110600		J015	ST00BP00	SS208	03407/02	25-FEB-1993	12092	06500S	01975W	SS 0209	-90.890052		28.535551
	95	106	D/COM		00827	02-APR-1993	23-APR-1993	11906	06289S	03288W	SS 0209	-90.885967		28.534958
	177114022100		K001	ST00BP00	SS208	03407/02	07-JUL-1973	13058	01400S	06307E	SS 0209	-90.867333		28.521450
	107	87	D/TA		00827	03-AUG-1973	18-MAY-1995	13048	01016S	06391E	SS 0209	-90.867598		28.520394
	177114022700		K002	ST00BP00	SS208	03407/02	08-AUG-1973	12019	01401S	06302E	SS 0209	-90.867318		28.521452
	99	87	D/COM		00827	28-AUG-1973	20-JAN-1974	11952	01484S	06826E	SS 0209	-90.868948		28.521686
	177114022800		K003	ST00BP00	SS208	03407/02	01-SEP-1973	12104	01402S	06295E	SS 0209	-90.867296		28.521455
	99	87	D/TA		00827	20-SEP-1973	09-OCT-1983	12019	00732S	06686E	SS 0209	-90.868522		28.519618
	177114022900		K004	ST00BP00	SS208	03407/02	22-SEP-1973	10366	01395S	06294E	SS 0209	-90.867293		28.521436
	99	89	D/TA		00827	03-OCT-1973	19-DEC-2018	9958	00788S	07570W	SS 0209	-90.872705		28.519786
	177114023600		K005	ST00BP00	SS208	03407/02	05-OCT-1973	13755	01393S	06300E	SS 0209	-90.867312		28.521431
	99	89	D/ST		00827	05-NOV-1973	01-JAN-1994	13691	00558S	05980E	SS 0209	-90.866327		28.519131
	177114023601		K005	ST01BP00	SS208	03407/02	01-JAN-1994	11741	01393S	06300E	SS 0209	-90.867312		28.521431
	103	103	D/COM		00827	10-JAN-1994	22-JAN-1994	11615	00518S	06664E	SS 0209	-90.868457		28.519029
	177114023770		K006	ST00BP00	SS208	03407/02	09-NOV-1973	5225	01392S	06305E	SS 0209	-90.867327		28.521428
	107	89	D/ST		00827	13-NOV-1973	14-NOV-1973	5135	00994S	06776E	SS 0209	-90.868799		28.520338
	177114023771		K006	ST00BP01	SS208	03407/02	14-NOV-1973	9061	01392S	06305E	SS 0209	-90.867327		28.521428
	107	89	D/ST		00827	23-NOV-1973	20-MAR-1987	8719	00678S	07718E	SS 0209	-90.871736		28.519480

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114023700		K006	ST00BP02	SS208	03407/02	20-MAR-1987	9117	01392S	06305E	SS 0209	-90.867327	28.521428
	107	87	D/TA		00827	05-APR-1987	13-OCT-1999	8787	00638S	07686E	SS 0209	-90.871636	28.519371
	177114024500		K007	ST00BP00	SS208	03407/02	25-NOV-1973	10200	01387S	06293E	SS 0209	-90.867290	28.521414
	99	89	D/ST		00827	05-DEC-1973	12-JUN-1987	9612	00605S	07367W	SS 0209	-90.873337	28.519286
	177114024570		K007	ST00BP01	SS208	03407/02	02-FEB-1987	6980	01387S	06293E	SS 0209	-90.867290	28.521414
	99	84	D/ST		00827	13-MAY-1987	13-MAY-1987	6978	01316S	06348E	SS 0209	-90.867461	28.521218
	177114024571		K007	ST00BP02	SS208	03407/02	13-MAY-1987	9498	01387S	06293E	SS 0209	-90.867290	28.521414
	99	84	D/ST		00827	30-MAY-1987	26-AUG-1999	9048	00477S	07663W	SS 0209	-90.872420	28.518930
	177114024501		K007	ST01BP00	SS208	03407/02	14-SEP-1999	10084	01387S	06293E	SS 0209	-90.867290	28.521414
	97	101	D/COM		00827	16-SEP-1999	24-SEP-1999	9600	00568S	07488W	SS 0209	-90.872962	28.519183
	177114024600		K008	ST00BP00	SS208	03407/02	14-DEC-1973	9923	01385S	06298E	SS 0209	-90.867305	28.521408
	107	87	D/COM		00827	23-DEC-1973	14-FEB-1974	9121	02395S	06928W	SS 0209	-90.874684	28.524211
	177114024800		K009	ST00BP00	SS208	03407/02	09-DEC-1973	3965	01384S	06304E	SS 0209	-90.867324	28.521406
	107	87	D/PA		00827	12-DEC-1973	14-DEC-1973	3585	02177S	07575E	SS 0209	-90.871272	28.523600
	177114116970		N001	ST00BP00	SS208	03407/02	24-MAY-1995	8628	04220S	06350W	SS 0209	-90.876460	28.529236
	98	92	D/ST		00827	14-JUN-1995	21-JUN-1995	8510	03457S	06155W	SS 0209	-90.877076	28.527140
	177114116900		N001	ST00BP01	SS208	03407/02	21-JUN-1995	11400	04220S	06350W	SS 0209	-90.876460	28.529236
	98	92	D/COM		00827	27-JUN-1995	24-JUL-1995	11146	04025S	06245W	SS 0209	-90.876789	28.528702
	177114131500		N002	ST00BP00	SS208	03407/02	22-JUN-2000	11163	04221S	06321W	SS 0209	-90.876550	28.529239
	98	108	D/TA		00827	30-JUN-2000	31-MAY-2019	10979	04046S	05918W	SS 0209	-90.877808	28.528764
	177114147200		N003	ST00BP00	SS208	03407/02	28-JUN-2005	12743	04214S	06328W	SS 0209	-90.876529	28.529219
	98	121	D/TA		00827	19-JUL-2005	17-MAY-2019	12209	04911S	07322W	SS 0209	-90.873426	28.531126
	177114133100		P002	ST00BP00	SS208	03407/02	23-SEP-2000	14446	02420N	01904E	SS 0209	-90.853495	28.549285
	84	101	E/COM		00827	10-OCT-2000	14-DEC-2000	14076	03799N	03360E	SS 0209	-90.858045	28.545510
	177114132103		P003	ST03BP00	SS208	03407/02	05-AUG-2013	4963	02429N	01904E	SS 0209	-90.853495	28.549260
	84	113	D/ST		00827	14-AUG-2013	14-AUG-2013	4960	02484N	01952E	SS 0209	-90.853645	28.549109
	177114132104		P003	ST04BP00	SS208	03407/02	05-SEP-2013	18356	02429N	01904E	SS 0209	-90.853495	28.549260
	84	113	D/COM		00827	28-DEC-2013	15-FEB-2014	17685	05137N	00468E	SS 0209	-90.849060	28.541798
	177110037400		001	ST00BP00	SS208	01284/02	16-APR-1963	13239	05100S	06850E	SS 0214	-90.869153	28.493241
	107	70	E/PA		00828	29-JUL-1963	02-SEP-1963	13239	05100S	06850E	SS 0214	-90.869153	28.493241
	177110055600		002	ST00BP00	SS208	01284/02	07-NOV-1966	14250	08796N	02975E	SS 0214	-90.857093	28.493377
	107	120	E/PA		00828	07-DEC-1966	09-OCT-1968	14250	08796N	02975E	SS 0214	-90.857093	28.493377
	177110060600		004	ST00BP00	SS208	01284/02	04-MAY-1967	13500	00688S	06988W	SS 0214	-90.874692	28.481129
	115	114	E/TA		00828	02-JUN-1967	27-MAR-2013	13500	00688S	06988W	SS 0214	-90.874692	28.481129

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110081500		006	ST00BP00	SS208	01284/02	17-NOV-1968	18884	04984N 00350E	SS 0214	-90.848873	28.503828
	107 123		E/PA		00828	17-FEB-1969	08-OCT-1981	18853	05430N 00576E	SS 0214	-90.849583	28.502606
	177112011100		007	ST00BP00	SS208	01284/02	08-OCT-1969	17503	04800N 02111E	SS 0214	-90.854352	28.504355
	107 126		E/PA		00828	29-JAN-1970	18-JUN-1985	17503	04800N 02111E	SS 0214	-90.854352	28.504355
	177114019900		008	ST00BP00	SS208	01284/02	20-DEC-1972	8339	02782S 01285W	SS 0214	-90.892413	28.486948
	107 65		E/PA		00828	28-DEC-1972	01-JAN-1973	8339	03022S 01365W	SS 0214	-90.892160	28.487606
	177114062600		009	ST00BP00	SS208	01284/02	24-MAR-1983	16821	02021N 02202E	SS 0214	-90.854599	28.511997
	103 129		E/ST		00828	05-JUL-1983	14-JUL-1983	16795	02507N 02369E	SS 0214	-90.855125	28.510662
	177114062601		009	ST01BP00	SS208	01284/02	14-JUL-1983	17791	02021N 02202E	SS 0214	-90.854599	28.511997
	103 129		D/PA		00828	04-SEP-1983	11-SEP-1983	17407	02199N 01161E	SS 0214	-90.851360	28.511495
	177114088200		015	ST00BP00	SS208	01284/02	11-NOV-1985	9654	02115S 02925W	SS 0214	-90.887317	28.485097
	110 121		D/PA		00828	10-DEC-1985	25-DEC-1985	9654	02093S 02900W	SS 0214	-90.887394	28.485037
	177110018700		A001	ST00BP00	SS208	01284/02	20-APR-1961	13250	00666N 05027E	SS 0214	-90.863375	28.515755
	102 65		D/PA		00828	26-JUN-1961	18-JUN-1989	13250	00666N 05027E	SS 0214	-90.863375	28.515755
	177110018800		A002	ST00BP00	SS208	01284/02	27-JUL-1961	13701	00659N 05028E	SS 0214	-90.863378	28.515774
	100 68		D/PA		00828	14-OCT-1961	12-JUN-1989	13199	03709N 04864E	SS 0214	-90.862907	28.507387
	177110058200		A003	ST00BP00	SS208	01284/02	29-JAN-1967	10501	00685N 05026E	SS 0214	-90.863372	28.515702
	110 68		D/PA		00828	24-FEB-1967	18-JUN-1989	10224	00744N 06613E	SS 0214	-90.868313	28.515559
	177114123900		A004	ST00BP00	SS208	01284/02	17-APR-1997	9800	00506N 03606E	SS 0233	-90.859129	28.477790
	118 105		D/PA		00828	28-APR-1997	17-JUN-2017	8202	01429S 01140E	SS 0214	-90.851430	28.483081
	177110044200		B001	ST00BP00	SS208	01284/02	16-MAR-1965	11132	05104N 04914E	SS 0214	-90.863080	28.503551
	103 68		D/PA		00828	16-APR-1965	17-JUL-1992	11132	05104N 04914E	SS 0214	-90.863080	28.503551
	177110045700		B002	ST00BP00	SS208	01284/02	20-APR-1965	11809	05102N 04912E	SS 0214	-90.863074	28.503556
	103 68		D/PA		00828	24-MAY-1965	25-JUL-1992	11540	06716N 04912E	SS 0214	-90.863094	28.499118
	177110048200		B003	ST00BP00	SS208	01284/02	22-JUN-1965	13992	05087N 04916E	SS 0214	-90.863086	28.503598
	110 69		D/PA		00828	22-SEP-1965	17-JUL-1992	13737	05205N 03321E	SS 0214	-90.858123	28.503254
	177110051570		C001	ST00BP00	SS208	01284/02	02-JAN-1966	13811	03754N 03349E	SS 0214	-90.858192	28.507245
	100 66		D/ST		00828	15-MAR-1966	25-MAR-1966	13811	03754N 03349E	SS 0214	-90.858192	28.507245
	177110051500		C001	ST00BP01	SS208	01284/02	25-MAR-1966	14608	03754N 03349E	SS 0214	-90.858192	28.507245
	100 66		D/PA		00828	31-MAY-1966	14-DEC-1991	14608	03754N 03349E	SS 0214	-90.858192	28.507245
	177110054900		C002	ST00BP00	SS208	01284/02	14-JUL-1966	14700	03763N 03349E	SS 0214	-90.858192	28.507220
	128 67		D/PA		00828	16-OCT-1966	17-NOV-1991	14465	05269N 03763E	SS 0214	-90.859501	28.503085
	177110058100		C003	ST00BP00	SS208	01284/02	12-JAN-1967	13105	03748N 03350E	SS 0214	-90.858195	28.507262
	100 66		D/PA		00828	14-JAN-1967	21-NOV-1991	12561	02155N 05629E	SS 0214	-90.865267	28.511666

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110060500		C004	ST00BP00	SS208	01284/02	29-MAR-1967	11388	03722N	03351E	SS 0214	-90.858197	28.507333
	100	66	D/PA		00828	11-MAY-1967	16-NOV-1991	10988	03770N	05561E	SS 0214	-90.865075	28.507225
	177110064370		C005	ST00BP00	SS208	01284/02	12-JUN-1967	13000	03729N	03350E	SS 0214	-90.858194	28.507314
	100	66	D/ST		00828	12-JUL-1967	12-JUL-1967	12737	02002N	03692E	SS 0214	-90.859235	28.512067
	177110064300		C005	ST00BP01	SS208	01284/02	13-JUL-1967	14330	03729N	03350E	SS 0214	-90.858194	28.507314
	100	66	D/PA		00828	12-OCT-1967	21-NOV-1991	14065	02120N	03607E	SS 0214	-90.858973	28.511740
	177114027700		C006	ST00BP00	SS208	01284/02	10-FEB-1975	17232	03740N	03360E	SS 0214	-90.858226	28.507284
	100	126	D/PA		00828	29-MAY-1975	04-NOV-1991	17039	03093N	02528E	SS 0214	-90.855629	28.509053
	177110066800		D001	ST00BP00	SS208	01284/02	22-NOV-1967	10507	01504N	05798E	SS 0214	-90.865786	28.513459
	105	78	D/PA		00828	24-JAN-1968	29-JUN-1992	10475	01646N	05947E	SS 0214	-90.866251	28.513070
	177110068400		D002	ST00BP00	SS208	01284/02	07-FEB-1968	9941	01503N	05808E	SS 0214	-90.865817	28.513462
	100	80	D/PA		00828	07-MAR-1968	09-JUN-1992	9871	01938N	05543E	SS 0214	-90.864998	28.512263
	177110069100		D003	ST00BP00	SS208	01284/02	21-MAR-1968	8620	01496N	05798E	SS 0214	-90.865786	28.513481
	100	80	D/PA		00828	02-APR-1968	11-JUN-1992	8512	01013N	05214E	SS 0214	-90.863961	28.514803
	177110070600		D004	ST00BP00	SS208	01284/02	12-APR-1968	11992	01511N	05808E	SS 0214	-90.865817	28.513440
	100	80	D/PA		00828	05-MAY-1968	28-JUN-1997	11709	03062N	05282E	SS 0214	-90.864199	28.509168
	177110072300		D005	ST00BP00	SS208	01284/02	18-MAY-1968	12323	01503N	05808E	SS 0214	-90.865817	28.513462
	100	78	D/PA		00828	15-JUN-1968	25-JUN-1992	12207	02278N	05465E	SS 0214	-90.864758	28.511328
	177110075400		D006	ST00BP00	SS208	01284/02	18-JUL-1968	12825	01496N	05808E	SS 0214	-90.865817	28.513481
	103	78	D/PA		00828	11-AUG-1968	18-JUN-1997	12561	00702N	04050E	SS 0214	-90.860336	28.515644
	177110058300		E001	ST00BP00	SS208	01284/02	01-MAR-1967	11977	00680S	03990W	SS 0214	-90.884021	28.481140
	115	88	D/PA		00828	26-MAR-1968	14-JUN-2004	11977	00661S	04001W	SS 0214	-90.883988	28.481087
	177110071100		E003	ST00BP00	SS208	01284/02	20-APR-1968	9840	00675S	03989W	SS 0214	-90.884024	28.481126
	115	88	D/TA		00828	29-APR-1968	30-MAY-2014	9613	01232S	02453W	SS 0214	-90.888797	28.482675
	177110073500		E004	ST00BP00	SS208	01284/02	08-JUL-1968	10110	00675S	04001W	SS 0214	-90.883987	28.481126
	115	88	D/TA		00828	21-JUL-1968	31-MAY-2014	9910	00980S	05403W	SS 0214	-90.879621	28.481951
	177110070200		E007	ST00BP00	SS208	01284/02	18-JUN-1968	10825	00669S	03989W	SS 0214	-90.884024	28.481110
	115	88	D/TA		00828	29-JUN-1968	02-JUN-2014	10130	00474S	00591W	SS 0214	-90.894599	28.480611
	177110074500		E009	ST00BP00	SS208	01284/02	20-AUG-1968	8871	00687S	03990W	SS 0214	-90.884021	28.481159
	45	88	D/PA		00828	29-AUG-1968	31-AUG-1968	8655	02084S	03896W	SS 0214	-90.884295	28.485001
	177110077700		E011	ST00BP00	SS208	01284/02	03-OCT-1968	10140	00684S	03996W	SS 0214	-90.884002	28.481151
	115	88	D/PA		00828	13-OCT-1968	15-JUN-2004	10011	00732S	02346W	SS 0214	-90.889134	28.481300
	177110078700		E013	ST00BP00	SS208	01284/02	11-NOV-1968	10215	00687S	04002W	SS 0214	-90.883983	28.481159
	115	88	D/PA		00828	21-NOV-1968	17-JUN-2004	10163	00633S	05522W	SS 0214	-90.879254	28.480993

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110076400		E014	ST00BP00	SS208	01284/02	31-AUG-1968	9405	00687S	03990W	SS 0214	-90.884021		28.481159	
	45	88	D/TA		00828	07-SEP-1968	31-MAY-2014	9282	01669S	03960W	SS 0214	-90.884102		28.483861	
	177110062300		F001	ST00BP00	SS208	01284/02	17-JUL-1967	11353	02506S	06012E	SS 0214	-90.866578		28.486099	
	110	84	D/PA		00828	30-JUL-1967	04-DEC-1990	11353	02506S	06012E	SS 0214	-90.866578		28.486099	
	177110071300		F002	ST00BP00	SS208	01284/02	18-APR-1968	9940	02503S	06016E	SS 0214	-90.866590		28.486091	
	110	86	D/PA		00828	28-APR-1968	29-JUN-2004	9698	02913S	07787W	SS 0214	-90.872177		28.487237	
	177110069900		F003	ST00BP00	SS208	01284/02	30-MAY-1968	10863	02497S	06016E	SS 0214	-90.866590		28.486074	
	105	84	D/TA		00828	23-JUN-1968	04-MAR-2014	10598	01330S	07184E	SS 0214	-90.870241		28.482878	
	177110072070		F004	ST00BP00	SS208	01284/02	19-JUN-1968	5809	02491S	06005E	SS 0214	-90.866556		28.486058	
	110	86	D/ST		00828	26-JUN-1968	27-JUN-1968	5748	01958S	05742E	SS 0214	-90.865743		28.484588	
	177110072000		F004	ST00BP01	SS208	01284/02	27-JUN-1968	11161	02491S	06005E	SS 0214	-90.866556		28.486058	
	110	86	D/PA		00828	11-JUL-1968	04-DEC-1990	11003	01216S	05545E	SS 0214	-90.865140		28.482546	
	177110073600		F005	ST00BP00	SS208	01284/02	12-JUL-1968	10520	02502S	06010E	SS 0214	-90.866572		28.486088	
	110	84	D/TA		00828	25-JUL-1968	10-MAR-2014	10400	03408S	05749E	SS 0214	-90.865747		28.488576	
	177110075670		F006	ST00BP00	SS208	01284/02	07-AUG-1968	10245	02516S	06016E	SS 0214	-90.866590		28.486127	
	110	85	D/ST		00828	18-AUG-1968	11-SEP-1994	9788	04630S	06039E	SS 0214	-90.866636		28.491939	
	177110075600		F006	ST01BP00	SS208	01284/02	11-SEP-1994	10004	02516S	06016E	SS 0214	-90.866590		28.486127	
	110	85	D/COM		00828	15-SEP-1994	26-SEP-1994	9538	04610S	06159E	SS 0214	-90.867008		28.491885	
	177110075800		F007	ST00BP00	SS208	01284/02	30-AUG-1968	11033	02515S	06004E	SS 0214	-90.866553		28.486124	
	110	85	D/ST		00828	10-SEP-1968	15-DEC-1997	10599	04825S	04967E	SS 0214	-90.863296		28.492463	
	177110075801		F007	ST01BP00	SS208	01284/02	18-DEC-1997	13559	02515S	06004E	SS 0214	-90.866553		28.486124	
	110	106	D/TA		00828	05-JAN-1998	02-MAR-2014	12600	03704S	03084E	SS 0214	-90.857450		28.489359	
	177110075802		F007	ST02BP00	SS208	01284/02		#####	02515S	06004E	SS 0214	-90.866553		28.486124	
	110	84	D/CNL		00828		13-FEB-1998	#####	#####		#####	#####		#####	
	177110077200		F008	ST00BP00	SS208	01284/02	16-SEP-1968	11270	02510S	06017E	SS 0214	-90.866593		28.486110	
	105	84	D/TA		00828	06-OCT-1968	02-MAR-2014	11011	04065S	07037E	SS 0214	-90.869749		28.490396	
	177110078000		F009	ST00BP00	SS208	01284/02	10-OCT-1968	10078	02492S	06017E	SS 0214	-90.866594		28.486061	
	110	84	D/TA		00828	19-OCT-1968	14-MAR-1994	9899	03265S	07012E	SS 0214	-90.869680		28.488196	
	177110079600		F010	ST00BP00	SS208	01284/02	25-OCT-1968	11166	02510S	06005E	SS 0214	-90.866556		28.486110	
	105	84	D/PA		00828	05-NOV-1968	07-NOV-1968	10740	04274S	04482E	SS 0214	-90.861795		28.490942	
	177110079100		F011	ST00BP00	SS208	01284/02	01-DEC-1968	10609	02500S	09589W	SS 0214	-90.866575		28.486083	
	128	86	D/PA		00828	13-DEC-1968	01-JUL-2004	10031	01089S	07002W	SS 0214	-90.874642		28.482232	
	177110080800		F013	ST00BP00	SS208	01284/02	18-JAN-1969	10440	02503S	06005E	SS 0214	-90.866556		28.486091	
	110	86	D/PA		00828	27-JAN-1969	03-JUL-2004	10222	02155S	07647E	SS 0214	-90.871671		28.485153	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110078600		F014	ST00BP00	SS208	01284/02	10-NOV-1968	10580	02509S 06005E	SS 0214	-90.866556	28.486107
	110	84	D/TA		00828	18-NOV-1968	02-MAR-2014	10225	04465S 05882E	SS 0214	-90.866147	28.491484
	177112015200		H001	ST00BP00	SS208	01284/02	22-AUG-1970	10105	00580S 07043W	SS 0214	-90.874522	28.480832
	115	83	D/PA		00828	06-SEP-1970	25-NOV-1991	10077	00931S 07258W	SS 0214	-90.873848	28.481795
	177112017100		H004	ST00BP00	SS208	01284/02	30-OCT-1970	10265	00570S 07042W	SS 0214	-90.874525	28.480804
	115	76	D/TA		00828	15-NOV-1970	24-APR-2014	9698	00635S 03985W	SS 0214	-90.884036	28.481016
	177114000900		H007	ST00BP00	SS208	01284/02	23-JAN-1971	11495	00567S 08544E	SS 0214	-90.874481	28.480796
	115	84	D/TA		00828	06-FEB-1971	26-APR-2014	10501	03056S 05108E	SS 0214	-90.863759	28.487600
	177114002100		H008	ST00BP00	SS208	01284/02	14-FEB-1971	10759	00582S 08551E	SS 0214	-90.874503	28.480837
	115	83	D/TA		00828	26-FEB-1971	25-APR-2014	9883	03543S 06431E	SS 0214	-90.867869	28.488955
	177114002600		H009	ST00BP00	SS208	01284/02	08-MAR-1971	10387	00557S 07038W	SS 0214	-90.874538	28.480769
	115	83	D/TA		00828	20-MAR-1971	23-APR-2014	9930	00670S 04371W	SS 0214	-90.882836	28.481108
	177114003100		H010	ST00BP00	SS208	01284/02	28-MAR-1971	8989	00572S 08553E	SS 0214	-90.874509	28.480810
	115	83	D/PA		00828	04-APR-1971	29-NOV-1991	8410	02513S 06495E	SS 0214	-90.868081	28.486123
	177114003500		H011	ST00BP00	SS208	01284/02	14-APR-1971	10541	00575S 08548E	SS 0214	-90.874494	28.480818
	115	83	D/TA		00828	26-APR-1971	29-APR-2014	9780	03371S 06630E	SS 0214	-90.868491	28.488483
	177114004000		H012	ST00BP00	SS208	01284/02	05-MAY-1971	8688	00565S 07050W	SS 0214	-90.874500	28.480790
	115	83	D/TA		00828	13-MAY-1971	26-APR-2014	8232	01054S 04802W	SS 0214	-90.881489	28.482160
	177112016000		I001	ST00BP00	SS208	01284/02	03-NOV-1970	15564	02289N 04611E	SS 0214	-90.862101	28.511287
	107	85	D/PA		00828	06-JAN-1971	13-DEC-1984	15549	02575N 04882E	SS 0214	-90.862947	28.510506
	177114002770		I002	ST00BP00	SS208	01284/02	06-MAR-1971	6550	02290N 04617E	SS 0214	-90.862120	28.511285
	107	85	D/ST		00828	18-MAR-1971	21-MAR-1971	6339	02737N 05662E	SS 0214	-90.865378	28.510067
	177114002771		I002	ST01BP00	SS208	01284/02	21-MAR-1971	9370	02290N 04617E	SS 0214	-90.862120	28.511285
	107	85	D/ST		00828	06-APR-1971	07-APR-1971	9040	02919N 06382E	SS 0214	-90.867621	28.509576
	177114002700		I002	ST01BP01	SS208	01284/02	07-APR-1971	9487	02290N 04617E	SS 0214	-90.862120	28.511285
	107	85	D/PA		00828	16-APR-1971	29-AUG-1984	9147	02957N 06398E	SS 0214	-90.867670	28.509471
	177114001000		I003	ST00BP00	SS208	01284/02	17-JAN-1971	11639	02296N 04610E	SS 0214	-90.862098	28.511268
	107	85	D/PA		00828	02-FEB-1971	10-SEP-1984	11175	04824N 05010E	SS 0214	-90.863374	28.504321
	177114002200		I004	ST00BP00	SS208	01284/02	14-FEB-1971	8890	02305N 04609E	SS 0214	-90.862095	28.511243
	107	85	D/PA		00828	24-FEB-1971	25-AUG-1984	8410	04826N 04333E	SS 0214	-90.861267	28.504308
	177114003300		I005	ST00BP00	SS208	01284/02	27-APR-1971	8712	02298N 04619E	SS 0214	-90.862126	28.511263
	107	85	D/PA		00828	07-MAY-1971	20-AUG-1984	8498	03719N 05439E	SS 0214	-90.864695	28.507364
	177114004200		I006	ST00BP00	SS208	01284/02	14-MAY-1971	11873	02281N 04613E	SS 0214	-90.862107	28.511309
	107	85	D/PA		00828	08-JUN-1971	27-AUG-1984	11600	00749N 05811E	SS 0214	-90.865816	28.515535

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114004700		I007	ST00BP00	SS208	01284/02	31-OCT-1971	14429	02288N	04606E	SS 0214	-90.862085		28.511290	
	107	85	D/PA		00828	09-JAN-1972	29-AUG-1984	14200	00673N	04072E	SS 0214	-90.860401		28.515724	
	177114005400		I008	ST00BP00	SS208	01284/02	11-JUL-1971	14122	02296N	04604E	SS 0214	-90.862079		28.511268	
	107	85	D/PA		00828	24-AUG-1971	25-AUG-1984	13997	01676N	05315E	SS 0214	-90.864283		28.512981	
	177114011100		I009	ST00BP00	SS208	01284/02	23-JAN-1972	12354	02280N	04607E	SS 0214	-90.862088		28.511312	
	107	85	D/PA		00828	13-FEB-1972	04-OCT-1984	12200	00831N	05042E	SS 0214	-90.863423		28.515302	
	177114011700		I010	ST00BP00	SS208	01284/02	26-FEB-1972	7984	02306N	04615E	SS 0214	-90.862114		28.511241	
	107	85	D/PA		00828	07-MAR-1972	12-SEP-1984	7850	03424N	04819E	SS 0214	-90.862762		28.508168	
	177114015600		J001	ST00BP00	SS208	01284/02	29-JUL-1972	16000	06627N	02974E	SS 0214	-90.857062		28.499341	
	110	92	D/PA		00828	24-SEP-1972	25-JUL-1992	15990	06760N	02994E	SS 0214	-90.857127		28.498975	
	177114018200		J002	ST00BP00	SS208	01284/02	02-OCT-1972	11612	06638N	02989E	SS 0214	-90.857108		28.499311	
	110	93	D/PA		00828	08-NOV-1972	09-JUL-1992	11077	05912S	05544E	SS 0214	-90.865079		28.495458	
	177114019300		J003	ST00BP00	SS208	01284/02	15-NOV-1972	13900	06634N	02976E	SS 0214	-90.857068		28.499322	
	110	92	D/PA		00828	15-JAN-1973	13-JUL-1992	13838	06495N	03723E	SS 0214	-90.859390		28.499714	
	177114020770		J004	ST00BP00	SS208	01284/02	16-JAN-1973	7898	06631N	02987E	SS 0214	-90.857102		28.499330	
	110	92	D/ST		00828	29-JAN-1973	31-JAN-1973	7211	06788N	05807E	SS 0214	-90.865882		28.498929	
	177114020771		J004	ST00BP01	SS208	01284/02	31-JAN-1973	9453	06631N	02987E	SS 0214	-90.857102		28.499330	
	110	92	D/ST		00828	12-FEB-1973	14-FEB-1973	8593	06978S	06510E	SS 0214	-90.868072		28.498402	
	177114020772		J004	ST00BP02	SS208	01284/02	14-FEB-1973	9550	06631N	02987E	SS 0214	-90.857102		28.499330	
	110	92	D/ST		00828	17-FEB-1973	21-FEB-1973	8677	06971S	06558E	SS 0214	-90.868219		28.498382	
	177114020700		J004	ST00BP03	SS208	01284/02	21-FEB-1973	9124	06631N	02987E	SS 0214	-90.857102		28.499330	
	110	92	D/PA		00828	01-MAR-1973	18-JUL-1992	8494	06236N	05971E	SS 0214	-90.866383		28.500451	
	177114020900		J005	ST00BP00	SS208	01284/02	04-MAR-1973	13467	06625N	02980E	SS 0214	-90.857080		28.499347	
	110	92	D/PA		00828	09-MAY-1973	22-JUL-1992	13252	05101N	04115E	SS 0214	-90.860595		28.503551	
	177114021200		J006	ST00BP00	SS208	01284/02	28-MAR-1973	10614	06632N	02982E	SS 0214	-90.857086		28.499328	
	110	91	D/PA		00828	09-APR-1973	19-JUL-1992	9952	05396S	05589E	SS 0214	-90.865224		28.494042	
	177114021700		J007	ST00BP00	SS208	01284/02	13-APR-1973	8847	06624N	02986E	SS 0214	-90.857099		28.499350	
	110	92	D/PA		00828	24-APR-1973	16-JUL-1992	8294	06884N	05523E	SS 0214	-90.864998		28.498664	
	177114070800		J008	ST00BP00	SS208	01284/02	06-MAR-1985	14050	06600N	03000E	SS 0214	-90.857142		28.499416	
	112	118	D/PA		00828	29-MAY-1985	02-JUN-1985	14000	06613N	03366E	SS 0214	-90.858282		28.499384	
	177114053900		K001	ST00BP00	SS208	01284/02	01-SEP-1980	8974	04097N	05236E	SS 0214	-90.864069		28.506323	
	107	107	D/TA		00828	02-NOV-1980	01-MAY-2014	8683	04717N	06102E	SS 0214	-90.866773		28.504629	
	177114054070		K002	ST00BP00	SS208	01284/02	29-JUN-1981	9228	04082N	05240E	SS 0214	-90.864082		28.506365	
	110	107	D/ST		00828	24-JUL-1981	25-JUL-1981	9137	04022N	05858E	SS 0214	-90.866004		28.506537	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114054071		K002	ST00BP01	SS208	01284/02	25-JUL-1981	9270	04082N	05240E	SS 0214	-90.864082		28.506365	
	110	107	D/ST		00828	03-AUG-1981	04-AUG-1981	9178	04019N	05869E	SS 0214	-90.866037		28.506545	
	177114054072		K002	ST00BP02	SS208	01284/02	04-AUG-1981	9258	04082N	05240E	SS 0214	-90.864082		28.506365	
	110	107	D/ST		00828	05-AUG-1981	06-AUG-1981	9166	04020N	05866E	SS 0214	-90.866028		28.506542	
	177114054000		K002	ST00BP03	SS208	01284/02	06-AUG-1981	10265	04082N	05240E	SS 0214	-90.864082		28.506365	
	110	107	D/TA		00828	27-AUG-1981	01-MAY-2014	10090	03950N	06276E	SS 0214	-90.867303		28.506741	
	177114054500		K003	ST00BP00	SS208	01284/02	24-APR-1981	11300	04075N	05239E	SS 0214	-90.864078		28.506384	
	110	107	D/PA		00828	21-JUN-1981	15-JUN-1993	11077	03265N	05943E	SS 0214	-90.866261		28.508619	
	177114054800		K004	ST00BP00	SS208	01284/02	28-NOV-1980	12715	04076N	05233E	SS 0214	-90.864060		28.506381	
	107	107	D/PA		00828	01-MAR-1981	14-OCT-1992	12387	02576N	05027E	SS 0214	-90.863398		28.510504	
	177114059370		K005	ST00BP00	SS208	01284/02	16-NOV-1981	7055	04096N	05242E	SS 0214	-90.864088		28.506326	
	110	107	D/ST		00828	08-DEC-1981	14-DEC-1981	7051	04171N	05294E	SS 0214	-90.864250		28.506121	
	177114059300		K005	ST00BP01	SS208	01284/02	14-DEC-1981	10350	04096N	05242E	SS 0214	-90.864088		28.506326	
	110	107	D/PA		00828	15-JAN-1982	13-JUN-1993	10118	05370N	06045E	SS 0214	-90.866605		28.502832	
	177114062200		K006	ST00BP00	SS208	01284/02	15-FEB-1982	10428	04089N	05241E	SS 0214	-90.864085		28.506345	
	107	95	D/PA		00828	24-MAR-1982	12-JUN-1993	10037	02824N	06297E	SS 0214	-90.867354		28.509837	
	177114063700		K007	ST00BP00	SS208	01284/02	25-APR-1982	11032	04098N	05230E	SS 0214	-90.864051		28.506320	
	110	106	D/PA		00828	29-MAY-1982	18-OCT-1992	10748	05820N	05258E	SS 0214	-90.864159		28.501587	
	177114145700		K008	ST00BP00	SS208	01284/02	05-APR-2005	16975	04083N	05234E	SS 0214	-90.864063		28.506362	
	107	122	D/COM		00828	16-MAY-2005	02-JUN-2005	16467	05156N	01811E	SS 0214	-90.853422		28.503373	
	177114144300		K010	ST00BP00	SS208	01284/02	10-FEB-2005	14695	04091N	05232E	SS 0214	-90.864057		28.506340	
	107	73	D/COM		00828	25-MAR-2005	04-APR-2005	14293	05635N	03497E	SS 0214	-90.858676		28.502075	
	177114147300		K011	ST00BP00	SS208	01284/02	06-JUN-2005	15845	04075N	05239E	SS 0214	-90.864078		28.506384	
	107	73	D/TA		00828	01-JUL-2005	29-APR-2014	15630	04142N	03735E	SS 0214	-90.859399		28.506182	
	177114066500		L001	ST00BP00	SS208	01284/02	16-NOV-1982	10400	03668S	07949E	SS 0214	-90.872591		28.489316	
	114	118	D/COM		00828	07-JAN-1983	07-MAY-1984	10391	03657S	07531W	SS 0214	-90.872963		28.489286	
	177114068100		L002	ST00BP00	SS208	01284/02	18-FEB-1983	10325	03662S	07949E	SS 0214	-90.872591		28.489299	
	115	115	D/TA		00828	14-MAR-1983	19-JUN-2014	9702	06054S	05789E	SS 0214	-90.865839		28.495853	
	177114068300		L003	ST00BP00	SS208	01284/02	12-JAN-1983	8610	03664S	07945E	SS 0214	-90.872579		28.489305	
	114	118	D/COM		00828	12-FEB-1983	17-MAY-1984	8430	04652S	07258W	SS 0214	-90.873803		28.492026	
	177114070100		L004	ST00BP00	SS208	01284/02	16-SEP-1983	10530	03670S	07655W	SS 0214	-90.872579		28.489321	
	115	115	D/COM		00828	16-OCT-1983	04-AUG-1984	10008	02244S	05333W	SS 0214	-90.879823		28.485425	
	177114070200		L005	ST00BP00	SS208	01284/02	09-NOV-1983	9246	03666S	07951E	SS 0214	-90.872597		28.489310	
	115	88	D/TA		00828	24-NOV-1983	16-JUN-2014	8999	04525S	06800E	SS 0214	-90.869003		28.491659	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114074600		L006	ST00BP00	SS208	01284/02	29-NOV-1983	12065	03654S	07648W	SS 0214	-90.872601		28.489277	
	115	117	D/ST		00828	31-DEC-1983	14-OCT-1997	10999	01523S	04011W	SS 0214	-90.883945		28.483457	
	177114074601		L006	ST01BP00	SS208	01284/02	14-OCT-1997	11254	03654S	07648W	SS 0214	-90.872601		28.489277	
	115	118	D/COM		00828	28-OCT-1997	17-DEC-1997	9301	01422S	03654W	SS 0214	-90.885057		28.483184	
	177114075500		L007	ST00BP00	SS208	01284/02	19-JAN-1984	9992	03672S	07649W	SS 0214	-90.872597		28.489327	
	115	115	D/COM		00828	15-FEB-1984	13-SEP-1984	9548	03223S	05373W	SS 0214	-90.879687		28.488118	
	177114076170		L008	ST00BP00	SS208	01284/02	23-FEB-1984	7459	03671S	07655W	SS 0214	-90.872579		28.489324	
	115	115	D/ST		00828	15-MAR-1984	15-MAR-1984	7037	05506S	06743E	SS 0214	-90.868814		28.494357	
	177114076100		L008	ST00BP01	SS208	01284/02	19-MAR-1984	9071	03671S	07655W	SS 0214	-90.872579		28.489324	
	115	115	D/ST		00828	07-APR-1984	03-SEP-1991	8458	06157S	06521E	SS 0214	-90.868116		28.496143	
	177114076101		L008	ST01BP00	SS208	01284/02	03-SEP-1991	9591	03671S	07655W	SS 0214	-90.872579		28.489324	
	115	115	D/TA		00828	14-SEP-1991	20-MAY-2020	9306	04896S	06242E	SS 0214	-90.867263		28.492672	
	177110040000		001	ST00BP00	SS230	02409/02	02-JUN-1964	12018	00600S	04450E	SS 0219	-91.104460		28.481496	
	114	74	E/PA		00829	19-JUN-1964	22-JUN-1964	12018	00600S	04450E	SS 0219	-91.104460		28.481496	
	177110039900		002	ST00BP00	SS230	02409/02	14-JUL-1964	8531	02700S	02000E	SS 0219	-91.096823		28.487257	
	114	88	E/PA		00829	14-SEP-1964	25-JUN-1971	8531	02700S	02000E	SS 0219	-91.096823		28.487257	
	177110046300		003	ST00BP00	SS230	02409/02	08-JUL-1965	9566	05000N	04750E	SS 0219	-91.105342		28.504489	
	114	72	E/PA		00829	04-AUG-1965	25-JUN-1971	9566	05000N	04750E	SS 0219	-91.105342		28.504489	
	177110047800		004	ST00BP00	SS230	02409/02	03-SEP-1965	11500	06400N	03400E	SS 0219	-91.101149		28.500632	
	114	59	E/PA		00829	14-OCT-1965	25-JUN-1971	11500	06400N	03400E	SS 0219	-91.101149		28.500632	
	177110076300		005	ST00BP00	SS230	02409/02	31-AUG-1968	8504	01400N	04100E	SS 0219	-91.103296		28.514384	
	114	84	E/PA		00829	18-SEP-1968	25-JUN-1971	8498	01343N	03963E	SS 0219	-91.102869		28.514540	
	177114009900		007	ST00BP00	SS230	02409/02	05-JAN-1972	3833	03470N	00964E	SS 0219	-91.093548		28.508674	
	114	72	E/PA		00829	10-JAN-1972	11-JAN-1972	3833	03465N	00966E	SS 0219	-91.093554		28.508689	
	177114010900		009	ST00BP00	SS230	02409/02	14-JAN-1972	5481	04381S	00879E	SS 0219	-91.093323		28.491872	
	114	70	E/PA		00829	22-JAN-1972	23-JAN-1972	5481	04381S	00879E	SS 0219	-91.093323		28.491872	
	177114119800		010	ST00BP00	SS230	02409/02	08-DEC-1995	8675	05303N	05121E	SS 0219	-91.106499		28.503658	
	113	94	E/PA		00829	02-JAN-1996	15-JAN-1996	8022	02805N	04727E	SS 0219	-91.105256		28.510524	
	177112018370		A002	ST00BP00	SS230	02409/02	21-DEC-1970	11607	04067N	03616E	SS 0219	-91.101807		28.507048	
	113	83	D/ST		00829	16-JAN-1971	04-NOV-1987	11017	04887N	06489E	SS 0219	-91.110752		28.504809	
	177112018371		A002	ST00BP01	SS230	02409/02	04-NOV-1987	11361	04067N	03616E	SS 0219	-91.101807		28.507048	
	113	83	D/ST		00829	09-NOV-1987	02-JAN-1988	10778	04877N	06428E	SS 0219	-91.110564		28.504837	
	177112018372		A002	ST01BP00	SS230	02409/02	02-JAN-1988	10822	04067N	03616E	SS 0219	-91.101807		28.507048	
	113	83	D/ST		00829	15-JAN-1988	01-MAY-1988	10249	04860N	06308E	SS 0219	-91.110189		28.504883	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177112007200		A003	ST00BP00	SS230	03209/02	16-MAY-1970	11627	04074N	03612E	SS 0219	-91.101794		28.507029	
	113	83	D/ST		00829	07-JUN-1970	23-JUN-1970	10652	06403S	05344E	SS 0219	-91.107206		28.497457	
	177112007270		A003	ST00BP01	SS230	03209/02	23-JUN-1970	11425	04074N	03612E	SS 0219	-91.101794		28.507029	
	113	83	D/ST		00829	25-JUN-1970	27-AUG-1980	10460	06473S	05339E	SS 0219	-91.107190		28.497650	
	177112007201		A003	ST01BP00	SS230	03209/02	27-AUG-1980	9510	04074N	03612E	SS 0219	-91.101794		28.507029	
	113	92	D/ST		00829	13-SEP-1980	17-SEP-1980	8813	06458N	05158E	SS 0219	-91.106622		28.500483	
	177112012900		A004	ST00BP00	SS230	03209/02	05-SEP-1970	8740	04053N	03623E	SS 0219	-91.101828		28.507087	
	113	86	D/ST		00829	21-SEP-1970	15-SEP-1985	8062	01220N	04126E	SS 0219	-91.103375		28.514880	
	177112018400		A005	ST00BP00	SS230	03209/02	01-DEC-1970	9209	04077N	03617E	SS 0219	-91.101810		28.507021	
	112	83	D/ST		00829	11-DEC-1970	18-APR-1981	8898	05258N	05027E	SS 0219	-91.106207		28.503781	
	177112018470		A005	ST01BP00	SS230	03209/02	18-APR-1981	9344	04077N	03617E	SS 0219	-91.101810		28.507021	
	112	91	D/ST		00829	17-MAY-1981	26-MAY-1981	9010	05087N	05405E	SS 0219	-91.107382		28.504253	
	177112007400		A006	ST00BP00	SS230	03209/02	02-APR-1970	10318	04055N	03628E	SS 0219	-91.101844		28.507081	
	112	83	D/PA		00829	22-APR-1970	26-OCT-2018	9643	01219N	05477E	SS 0219	-91.107580		28.514890	
	177112012800		A007	ST00BP00	SS230	02409/02	30-JUN-1970	11558	04062N	03624E	SS 0219	-91.101831		28.507062	
	112	83	D/PA		00829	30-JUL-1970	19-OCT-2018	10825	01731N	06424E	SS 0219	-91.110532		28.513486	
	177112014400		A008	ST00BP00	SS230	02409/02	05-AUG-1970	11197	04078N	03612E	SS 0219	-91.101794		28.507018	
	113	83	D/ST		00829	01-SEP-1970	28-APR-1985	10729	03321N	06141E	SS 0219	-91.109662		28.509113	
	177112014470		A008	ST01BP00	SS230	02409/02	28-APR-1985	9217	04078N	03612E	SS 0219	-91.101794		28.507018	
	113	111	D/ST		00829	15-MAY-1985	18-MAY-1985	9215	04018N	03611E	SS 0219	-91.101791		28.507182	
	177112014471		A008	ST01BP01	SS230	02409/02	18-MAY-1985	9850	04078N	03612E	SS 0219	-91.101794		28.507018	
	113	111	D/ST		00829	31-MAY-1985	08-JUN-1985	9848	04014N	03608E	SS 0219	-91.101781		28.507194	
	177112014472		A008	ST01BP02	SS230	02409/02	08-JUN-1985	9528	04078N	03612E	SS 0219	-91.101794		28.507018	
	113	111	D/ST		00829	08-JUN-1985	30-JUN-1985	9526	04016N	03610E	SS 0219	-91.101786		28.507188	
	177112014401		A008	ST01BP03	SS230	02409/02	30-JUN-1985	11060	04078N	03612E	SS 0219	-91.101794		28.507018	
	113	111	D/PA		00829	04-AUG-1985	19-MAY-2005	10407	03362N	05906E	SS 0219	-91.108929		28.509000	
	177114001670		A009	ST00BP00	SS230	02409/02	29-JAN-1971	11840	04060N	03620E	SS 0219	-91.101819		28.507067	
	112	83	D/ST		00829	24-FEB-1971	08-MAR-1971	10774	00579N	06239E	SS 0219	-91.109949		28.516652	
	177114001600		A009	ST00BP01	SS230	02409/02	08-MAR-1971	11848	04060N	03620E	SS 0219	-91.101819		28.507067	
	112	83	D/ST		00829	14-MAR-1971	14-MAR-1973	10798	00623N	06215E	SS 0219	-91.109874		28.516532	
	177114001671		A009	ST00BP02	SS230	02409/02	14-MAR-1973	10130	04060N	03620E	SS 0219	-91.101819		28.507067	
	112	80	D/ST		00829	12-APR-1973	25-NOV-1980	9178	01171N	06045E	SS 0219	-91.109348		28.515024	
	177114002400		A010	ST00BP00	SS230	02409/02	26-MAR-1971	7588	04072N	03607E	SS 0219	-91.101779		28.507034	
	112	83	D/ST		00829	04-APR-1971	25-MAR-1981	7184	05730N	03198E	SS 0219	-91.100515		28.502473	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114002401		A010	ST01BP00	SS230	02409/02	26-FEB-1981	7595	04072N	03607E	SS 0219	-91.101779	28.507034
	112	92	D/PA		00829	18-MAR-1981	12-MAY-1995	7229	05745N	03368E	SS 0219	-91.101046	28.502433
	177114003600		A011	ST00BP00	SS230	02409/02	28-APR-1971	8940	04050N	03618E	SS 0219	-91.101813	28.507095
	113	83	D/ST		00829	10-MAY-1971	20-FEB-1976	8710	02676N	04768E	SS 0219	-91.105384	28.510879
	177114003670		A011	ST00BP01	SS230	02409/02	20-FEB-1976	8609	04050N	03618E	SS 0219	-91.101813	28.507095
	113	83	D/PA		00829	21-FEB-1976	02-MAR-1996	8388	02743N	04728E	SS 0219	-91.105260	28.510695
	177114004400		A012	ST00BP00	SS230	02409/02	13-MAY-1971	7068	04065N	03611E	SS 0219	-91.101791	28.507053
	112	83	D/PA		00829	21-MAY-1971	12-MAY-1995	6822	02807N	03119E	SS 0219	-91.100252	28.510511
	177114001601		A013	ST01BP00	SS230	02409/02	25-NOV-1980	9376	04060N	03620E	SS 0219	-91.101819	28.507067
	115	41	D/PA		00829	22-DEC-1980	07-JAN-1986	9003	02428N	05284E	SS 0219	-91.106990	28.511564
	177114088600		A014	ST00BP00	SS230	03209/02	13-JAN-1986	8429	04060N	03620E	SS 0219	-91.101819	28.507067
	113	111	D/PA		00829	02-FEB-1986	12-AUG-2015	8166	05794N	03935E	SS 0219	-91.102811	28.502300
	1771141114100		A016	ST00BP00	SS230	03209/02	02-JUN-1994	9763	04054N	03626E	SS 0219	-91.101838	28.507084
	113	110	D/ST		00829	23-JUN-1994	04-AUG-1994	8504	00815N	04694E	SS 0219	-91.105140	28.515995
	177114004300		B002	ST00BP00	SS230	02409/02	24-MAY-1971	12580	04513S	02990E	SS 0219	-91.099892	28.492247
	117	106	D/PA		00829	26-JUN-1971	28-JAN-1997	11688	01082S	01695E	SS 0219	-91.095884	28.482807
	177114006200		B004	ST00BP00	SS230	03209/02	02-AUG-1971	12397	04544S	03005E	SS 0219	-91.099939	28.492334
	117	106	D/ST		00829	02-SEP-1971	15-SEP-2014	12095	05275S	04863E	SS 0219	-91.105716	28.494353
	177114004670		B005	ST00BP00	SS230	03209/02	08-JUL-1971	8070	04532S	02999E	SS 0219	-91.099920	28.492300
	113	106	D/ST		00829	23-JUL-1971	26-JUL-1971	7956	05540S	03079E	SS 0219	-91.100163	28.495072
	177114009500		B006	ST00BP00	SS230	02409/02	30-NOV-1971	9940	04519S	02993E	SS 0219	-91.099901	28.492264
	113	106	D/PA		00829	15-DEC-1971	29-JAN-1997	9393	02138S	02350E	SS 0219	-91.097914	28.485713
	177114010200		B008	ST00BP00	SS230	03209/02	20-DEC-1971	10180	04551S	03008E	SS 0219	-91.099948	28.492351
	113	106	D/ST		00829	08-JAN-1972	30-MAR-1984	9590	06465N	03710E	SS 0219	-91.102115	28.500454
	177114010201		B008	ST01BP00	SS230	03209/02	30-MAR-1984	11995	04551S	03008E	SS 0219	-91.099948	28.492351
	113	104	D/ST		00829	11-APR-1984	01-MAR-2008	10955	06100N	05863E	SS 0219	-91.108813	28.501470
	177114010700		B009	ST00BP00	SS230	03209/02	12-JAN-1972	11250	04548S	03013E	SS 0219	-91.099965	28.492344
	113	106	D/ST		00829	10-FEB-1972	06-JAN-2008	10789	06907S	04886E	SS 0219	-91.105777	28.498842
	177114010701		B009	ST01BP00	SS230	03209/02	06-JAN-2008	9506	04548S	03013E	SS 0219	-91.099965	28.492344
	118	132	D/ST		00829	27-JAN-2008	31-JAN-2008	9140	06412S	04309E	SS 0219	-91.103985	28.497477
	177114011470		B010	ST00BP00	SS230	03209/02	22-FEB-1972	12535	04542S	03010E	SS 0219	-91.099954	28.492327
	113	106	D/ST		00829	14-MAR-1972	03-APR-1972	11907	05400S	06060E	SS 0219	-91.109441	28.494703
	177114011400		B010	ST00BP01	SS230	03209/02	03-APR-1972	12310	04542S	03010E	SS 0219	-91.099954	28.492327
	113	106	D/ST		00829	15-APR-1972	11-SEP-1983	11735	05314S	05877E	SS 0219	-91.108873	28.494466

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114012700		B011	ST00BP00	SS230	03209/02	30-JUL-1972	10961	04522S	02987E	SS 0219	-91.099883		28.492272	
	113	106	D/PA		00829	17-AUG-1972	09-DEC-2015	10733	03899S	03894E	SS 0219	-91.102711		28.490565	
	177114014800		B012	ST00BP00	SS230	03209/02	08-JUN-1972	12733	04536S	03007E	SS 0219	-91.099946		28.492309	
	113	106	D/ST		00829	21-JUL-1972	05-JUL-1973	11665	06412N	06642E	SS 0219	-91.111239		28.500618	
	177114016600		B013	ST00BP00	SS230	02409/02	13-AUG-1973	9735	04553S	03003E	SS 0219	-91.099932		28.492358	
	117	106	D/PA		00829	31-AUG-1973	07-FEB-1997	9518	05983S	03769E	SS 0219	-91.102307		28.496294	
	177114017100		B014	ST00BP00	SS230	02409/02	17-SEP-1972	12370	04523S	03001E	SS 0219	-91.099926		28.492275	
	117	106	D/PA		00829	09-OCT-1972	31-JAN-1997	11907	03978S	05288E	SS 0219	-91.107048		28.490789	
	177114018600		B015	ST00BP00	SS230	02409/02	14-OCT-1972	14508	04529S	03004E	SS 0219	-91.099936		28.492292	
	117	106	D/PA		00829	21-NOV-1972	31-JAN-1997	13790	04846S	06952E	SS 0219	-91.112221		28.493184	
	177114019600		B016	ST00BP00	SS230	03209/02	12-DEC-1972	11140	04534S	02993E	SS 0219	-91.099901		28.492305	
	113	106	D/PA		00829	30-DEC-1972	10-DEC-2015	10838	03481S	04155E	SS 0219	-91.103525		28.489416	
	177114020300		B017	ST00BP00	SS230	03209/02	16-MAR-1973	12730	04547S	03000E	SS 0219	-91.099922		28.492341	
	117	106	D/ST		00829	09-APR-1973	28-JUN-2014	11753	06379S	06522E	SS 0219	-91.110872		28.497398	
	177114020301		B017	ST01BP00	SS230	03209/02	28-JUN-2014	9792	04547S	03000E	SS 0219	-91.099922		28.492341	
	117	140	D/ST		00829	23-JUL-2014	23-JUL-2014	9587	03395S	03399E	SS 0219	-91.101173		28.489175	
	177114020400		B018	ST00BP00	SS230	03209/02	02-JUN-1973	12168	04510S	02995E	SS 0219	-91.099908		28.492239	
	117	106	D/ST		00829	18-JUN-1973	24-SEP-1977	11745	02471S	04365E	SS 0219	-91.104183		28.486641	
	177114014801		B021	ST01BP00	SS230	03209/02	05-JUL-1973	11954	04536S	03007E	SS 0219	-91.099946		28.492309	
	113	106	D/ST		00829	03-AUG-1973	12-MAY-2014	10960	06105N	05728E	SS 0219	-91.108392		28.501457	
	177114023400		B022	ST00BP00	SS230	03209/02	19-SEP-1973	8574	04528S	02990E	SS 0219	-91.099892		28.492289	
	117	106	D/PA		00829	01-OCT-1973	11-DEC-2015	7809	01843S	01269E	SS 0219	-91.094553		28.484896	
	177114023800		B023	ST00BP00	SS230	03209/02	23-OCT-1973	7757	04560S	03006E	SS 0219	-91.099942		28.492377	
	117	106	D/ST		00829	07-NOV-1973	09-NOV-1973	7597	03868S	02055E	SS 0219	-91.096988		28.490468	
	177114023801		B024	ST01BP00	SS230	03209/02	09-NOV-1973	8323	04560S	03006E	SS 0219	-91.099942		28.492377	
	113	106	D/ST		00829	19-NOV-1973	31-OCT-1983	6996	01784S	00714E	SS 0219	-91.092826		28.484730	
	177114075400		B025	ST00BP00	SS230	03209/02	16-DEC-1983	12734	04554S	03017E	SS 0219	-91.099975		28.492361	
	113	102	D/ST		00829	14-FEB-1984	03-NOV-2007	12438	02980S	04162E	SS 0219	-91.103549		28.488038	
	177114086370		B026	ST00BP00	SS230	03209/02	18-JUL-1985	10321	04557S	03011E	SS 0219	-91.099958		28.492368	
	113	109	D/ST		00829	10-SEP-1985	26-SEP-1985	10075	03688S	03631E	SS 0219	-91.101891		28.489983	
	177114086300		B026	ST00BP01	SS230	03209/02	26-SEP-1985	9948	04557S	03011E	SS 0219	-91.099958		28.492368	
	113	109	D/ST		00829	04-OCT-1985	30-JAN-2012	9754	03889S	03566E	SS 0219	-91.101690		28.490536	
	177114086301		B026	ST01BP00	SS230	03209/02	30-JAN-2013	11073	04557S	03011E	SS 0219	-91.099958		28.492368	
	117	140	D/ST		00829	11-MAR-2013	15-MAR-2013	10718	04847S	04300E	SS 0219	-91.103966		28.493173	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114001800		C001	ST00BP00	SS230	02409/02	13-JUL-1971	12834	02096N	08581E	SS 0219	-91.117249		28.512494	
	113	84	D/PA		00829	11-AUG-1971	12-NOV-2011	12834	02096N	08581E	SS 0219	-91.117249		28.512494	
	177114016300		C002	ST00BP00	SS230	02409/02	06-AUG-1972	12112	02110N	08577E	SS 0219	-91.117237		28.512456	
	113	94	D/PA		00829	08-OCT-1972	01-NOV-2010	11969	02536N	07479E	SS 0219	-91.113822		28.511277	
	177114019500		C003	ST00BP00	SS230	02409/02	04-DEC-1972	11670	02080N	08604E	SS 0219	-91.117320		28.512538	
	113	94	D/PA		00829	23-DEC-1972	10-JAN-2012	11294	00619N	06937E	SS 0219	-91.112124		28.516547	
	177114018900		C004	ST00BP00	SS230	02409/02	29-OCT-1972	12409	02072N	08565E	SS 0219	-91.117199		28.512560	
	113	95	D/PA		00829	20-NOV-1972	31-OCT-2010	11951	04480N	07287E	SS 0219	-91.113235		28.505931	
	177110037300		001	ST00BP00	SS230	01284/02	29-SEP-1963	11530	00663S	00660W	SS 0229	-91.088651		28.443252	
	129	90	E/PA		00830	18-OCT-1963	15-SEP-1974	11530	00663S	00660W	SS 0229	-91.088651		28.443252	
	177110040100		002	ST00BP00	SS230	01284/02	25-JAN-1964	11753	00664S	03112W	SS 0229	-91.081024		28.443241	
	130	86	D/PA		00830	26-FEB-1964	16-JUL-1984	11753	00664S	03112W	SS 0229	-91.081024		28.443241	
	177110062400		003	ST00BP00	SS230	01284/02	12-AUG-1967	9111	01413S	04462W	SS 0229	-91.076819		28.445292	
	129	86	D/PA		00830	21-AUG-1967	31-AUG-1981	9111	01413S	04462W	SS 0229	-91.076819		28.445292	
	177110081900		005	ST00BP00	SS230	01284/02	08-MAR-1969	405	04978N	04009E	SS 0229	-91.054586		28.466062	
	129	86	E/PA		00830	10-MAR-1969	30-MAY-1975	405	04978N	04009E	SS 0229	-91.054586		28.466062	
	177114000500		007	ST00BP00	SS230	01284/02	25-DEC-1970	2889	04205S	06593W	SS 0229	-91.070171		28.452955	
	129	86	E/PA		00830	20-FEB-1971	25-FEB-1971	2889	04205S	06593W	SS 0229	-91.070171		28.452955	
	177110082500		A001	ST00BP00	SS230	01284/02	12-MAR-1969	8959	05210S	03033W	SS 0229	-91.081239		28.455741	
	130	100	D/TA		00830	12-APR-1970	12-SEP-1997	8944	05492S	03225W	SS 0229	-91.080641		28.456514	
	177112003900		A002	ST00BP00	SS230	01284/02	18-DEC-1969	7641	05221S	03042W	SS 0229	-91.081211		28.455771	
	128	92	D/TA		00830	13-JAN-1970	09-FEB-2015	7372	06038S	04020W	SS 0229	-91.078164		28.458012	
	177112005100		A003	ST00BP00	SS230	01284/02	07-AUG-1970	8230	05221S	03036W	SS 0229	-91.081229		28.455771	
	128	92	D/TA		00830	17-AUG-1970	30-MAR-2012	8104	06258S	02597W	SS 0229	-91.082587		28.458626	
	177112005300		A004	ST00BP00	SS230	01284/02	16-JAN-1970	8915	05228S	03036W	SS 0229	-91.081229		28.455790	
	128	92	D/TA		00830	02-FEB-1970	30-MAR-2012	8490	06630N	01819W	SS 0229	-91.085000		28.461582	
	177112005970		A005	ST00BP00	SS230	01284/02	06-FEB-1970	9413	08733N	03030W	SS 0229	-91.081248		28.455792	
	128	83	D/ST		00830	21-FEB-1970	26-FEB-1970	8198	04749N	01672W	SS 0229	-91.085445		28.466754	
	177112005900		A005	ST00BP01	SS230	01284/02	26-FEB-1970	9977	08733N	03030W	SS 0229	-91.081248		28.455792	
	128	83	D/TA		00830	10-MAR-1970	02-APR-2012	8704	04496N	01724W	SS 0229	-91.085283		28.467450	
	177112006500		A006	ST00BP00	SS230	01284/02	16-MAR-1970	7729	05207S	03041W	SS 0229	-91.081214		28.455732	
	128	92	D/COM		00830	28-MAR-1970	30-APR-1970	7126	03766S	05384W	SS 0229	-91.073934		28.451756	
	177112012100		A007	ST00BP00	SS230	01284/02	11-MAY-1970	8325	05199S	03035W	SS 0229	-91.081233		28.455710	
	130	92	D/TA		00830	24-MAY-1970	06-APR-2012	8208	04515S	03801W	SS 0229	-91.078855		28.453825	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177112009000		A008	ST00BP00	SS230	01284/02	01-JUN-1970	9245	05192S	03034W	SS 0229	-91.081236		28.455691	
	128	92	D/TA		00830	12-JUN-1970	23-FEB-2015	8020	01836S	05591W	SS 0229	-91.073304		28.446448	
	177112013100		A009	ST00BP00	SS230	01284/02	11-JUL-1970	7745	05199S	03041W	SS 0229	-91.081214		28.455710	
	128	92	D/TA		00830	25-JUL-1970	24-FEB-2015	7372	04050S	04748W	SS 0229	-91.075913		28.452540	
	177112015300		A010	ST00BP00	SS230	01284/02	30-AUG-1970	8321	05192S	03040W	SS 0229	-91.081217		28.455691	
	128	92	D/TA		00830	09-SEP-1970	23-FEB-2015	7716	02924S	04660W	SS 0229	-91.076193		28.449446	
	177112016400		A011	ST00BP00	SS230	01284/02	19-SEP-1970	7391	05228S	03042W	SS 0229	-91.081211		28.455790	
	128	92	D/TA		00830	28-SEP-1970	09-FEB-2015	7152	06837S	03391W	SS 0229	-91.080113		28.460212	
	177112015900		A012	ST00BP00	SS230	01284/02	05-OCT-1970	8525	05207S	03035W	SS 0229	-91.081232		28.455732	
	128	92	D/TA		00830	16-OCT-1970	09-FEB-2015	8198	03438S	03968W	SS 0229	-91.078344		28.450863	
	177112016300		A013	ST00BP00	SS230	01284/02	29-OCT-1970	6004	05214S	03041W	SS 0229	-91.081214		28.455752	
	130	92	D/TA		00830	06-NOV-1970	09-APR-2012	5287	05174S	05542W	SS 0229	-91.073434		28.455626	
	177112017900		A014	ST00BP00	SS230	01284/02	23-NOV-1970	10239	05199S	03029W	SS 0229	-91.081251		28.455710	
	130	92	E/ST		00830	06-DEC-1970	09-DEC-1970	9821	05862S	00736W	SS 0229	-91.088380		28.457548	
	177114000200		A015	ST00BP00	SS230	01284/02	01-JAN-1971	6643	05221S	03030W	SS 0229	-91.081248		28.455771	
	130	91	E/ST		00830	11-JAN-1971	14-JAN-1971	6107	06734S	04709W	SS 0229	-91.076015		28.459919	
	177114001400		A016	ST00BP00	SS230	01284/02	02-MAY-1971	7529	05192S	03028W	SS 0229	-91.081254		28.455691	
	128	92	D/COM		00830	12-MAY-1971	18-MAY-1971	7401	05120S	04207W	SS 0229	-91.077588		28.455487	
	177114004500		A017	ST00BP00	SS230	01284/02	19-MAY-1971	8055	05214S	03029W	SS 0229	-91.081251		28.455752	
	130	92	D/TA		00830	28-MAY-1971	08-FEB-2015	7700	06753N	02863W	SS 0229	-91.081755		28.461237	
	177114004800		A018	ST00BP00	SS230	01284/02	31-MAY-1971	7834	05207S	03029W	SS 0229	-91.081251		28.455732	
	130	92	D/ST		00830	10-JUN-1971	13-JUN-1971	7363	06436N	03212W	SS 0229	-91.080666		28.462107	
	177114000300		A019	ST01BP00	SS230	01284/02	09-DEC-1970	8555	05199S	03029W	SS 0229	-91.081251		28.455710	
	128	94	D/TA		00830	19-DEC-1970	22-JUL-2016	8208	06936S	02284W	SS 0229	-91.083558		28.460490	
	177114001300		A020	ST01BP00	SS230	01284/02	14-JAN-1971	7960	05221S	03030W	SS 0229	-91.081248		28.455771	
	128	91	D/COM		00830	22-JAN-1971	03-FEB-1971	7660	06209S	03241W	SS 0229	-91.080586		28.458486	
	177114005100		A021	ST01BP00	SS230	01284/02	13-JUN-1971	8365	05207S	03029W	SS 0229	-91.081251		28.455732	
	130	92	D/TA		00830	18-JUN-1971	08-FEB-2015	7811	06119N	02435W	SS 0229	-91.083081		28.462981	
	177112012200		B001	ST00BP00	SS230	01284/02	19-MAY-1970	8700	03480N	01062W	SS 0229	-91.087335		28.470247	
	124	103	D/TA		00830	28-MAY-1970	13-JAN-2015	8689	03358N	01318W	SS 0229	-91.086537		28.470582	
	177114005200		B002	ST00BP00	SS230	01284/02	29-JUN-1971	6871	03474N	01060W	SS 0229	-91.087341		28.470263	
	125	85	D/ST		00830	11-JUL-1971	12-JUL-1971	6509	02031N	02347W	SS 0229	-91.083305		28.474196	
	177114005800		B003	ST00BP00	SS230	01284/02	01-AUG-1971	11648	03482N	01055W	SS 0229	-91.087357		28.470241	
	125	86	D/TA		00830	10-SEP-1971	22-OCT-2012	11508	04215N	00618W	SS 0229	-91.088721		28.468229	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114006900		B004	ST00BP00	SS230	01284/02	13-SEP-1971	9141	03475N 01054W	SS 0229	-91.087360	28.470261
	125 83		D/TA		00830	26-SEP-1971	16-OCT-2012	9006	02523N 00392W	SS 0229	-91.089413	28.472883
	177114007670		B005	ST00BP00	SS230	01284/02	30-SEP-1971	7505	03468N 01053W	SS 0229	-91.087363	28.470280
	125 85		D/ST		00830	08-OCT-1971	01-FEB-1989	6630	00268N 01056W	SS 0229	-91.087334	28.479079
	177114007671		B005	ST01BP00	SS230	01284/02	29-JAN-1989	7050	03468N 01053W	SS 0229	-91.087363	28.470280
	125 85		D/ST		00830	31-JAN-1989	07-FEB-1989	6263	00537N 01032W	SS 0229	-91.087408	28.478338
	177114007600		B005	ST02BP00	SS230	01284/02	07-FEB-1989	7080	03468N 01053W	SS 0229	-91.087363	28.470280
	125 85		D/PA		00830	09-FEB-1989	10-OCT-2013	6299	00538N 00986W	SS 0229	-91.087552	28.478337
	177114007800		B006	ST00BP00	SS230	01284/02	12-OCT-1971	7998	03476N 01048W	SS 0229	-91.087379	28.470258
	125 83		D/TA		00830	19-OCT-1971	11-JAN-2015	7756	01755N 01032W	SS 0229	-91.087416	28.474990
	177114008100		B007	ST00BP00	SS230	01284/02	22-OCT-1971	8423	03481N 01061W	SS 0229	-91.087338	28.470244
	125 85		D/PA		00830	01-NOV-1971	17-MAY-2017	8402	03271N 01381W	SS 0229	-91.086341	28.470820
	177114009600		B008	ST00BP00	SS230	01284/02	04-DEC-1971	8807	03503N 01065W	SS 0229	-91.087326	28.470183
	125 83		D/PA		00830	14-DEC-1971	25-SEP-2013	8390	05710N 02157W	SS 0229	-91.083942	28.464108
	177114010401		B009	ST01BP00	SS230	01284/02	20-JAN-1972	8106	03469N 01047W	SS 0229	-91.087382	28.470277
	125 85		D/ST		00830	27-JAN-1972	03-MAR-1989	7814	02057N 00817W	SS 0229	-91.088087	28.474161
	177114010402		B009	ST02BP00	SS230	01284/02	03-MAR-1989	7801	03469N 01047W	SS 0229	-91.087382	28.470277
	125 85		D/COM		00830	07-MAR-1989	23-MAR-1989	7509	02051N 00800W	SS 0229	-91.088142	28.474177
	177114010400		B010	ST00BP00	SS230	01284/02	06-JAN-1972	7755	03469N 01047W	SS 0229	-91.087382	28.470277
	125 85		D/ST		00830	16-JAN-1972	20-JAN-1972	6809	00158N 00463W	SS 0229	-91.089176	28.479385
	177114097900		B011	ST00BP00	SS230	01284/02	02-APR-1989	8300	03504N 01059W	SS 0229	-91.087345	28.470181
	129 81		D/COM		00830	28-APR-1989	21-MAY-1989	8289	03328N 01138W	SS 0229	-91.087098	28.470664
	177114005900		B019	ST01BP00	SS230	01284/02	12-JUL-1971	7301	03474N 01060W	SS 0229	-91.087341	28.470263
	125 85		D/COM		00830	18-JUL-1971	26-AUG-1971	7136	02701N 01841W	SS 0229	-91.084906	28.472384
	177114148600		B020	ST00BP00	SS230	01284/02	23-DEC-2009	2250	03505N 01053W	SS 0229	-91.087362	28.470179
	125 130		D/ST		00830	27-DEC-2009	27-DEC-2009	2250	03525N 01068W	SS 0229	-91.087317	28.470123
	177114148601		B020	ST00BP01	SS230	01284/02	28-DEC-2009	8657	03505N 01053W	SS 0229	-91.087362	28.470179
	125 130		D/COM		00830	02-FEB-2010	15-FEB-2010	8307	04789N 02689W	SS 0229	-91.082283	28.466638
	177114153700		B021	ST00BP00	SS230	01284/02	10-SEP-2009	8593	03467N 01059W	SS 0229	-91.087345	28.470282
	125 79		D/COM		00830	25-SEP-2009	23-OCT-2009	8169	04979N 02071W	SS 0229	-91.084206	28.466118
	177114153800		B022	ST00BP00	SS230	01284/02	11-JAN-2010	3813	03498N 01052W	SS 0229	-91.087366	28.470198
	125 130		D/ST		00830	16-JAN-2010	18-JAN-2010	3519	02507N 01121W	SS 0229	-91.087145	28.472920
	177114153801		B022	ST00BP01	SS230	01284/02	18-JAN-2010	7345	03498N 01052W	SS 0229	-91.087366	28.470198
	125 130		D/COM		00830	24-JAN-2010	27-FEB-2010	6485	00961N 01173W	SS 0229	-91.086974	28.477172

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114063300		C001	ST00BP00	SS230	01284/02	04-MAY-1982	7603	04985S	03019W	SS 0229	-91.081284		28.455122
	130	100	D/COM		00830	29-MAY-1982	17-JUN-1982	7394	06118S	03670W	SS 0229	-91.079252		28.458234
	177114063600		C002	ST00BP00	SS230	01284/02	18-JUN-1982	5959	05018S	03027W	SS 0229	-91.081259		28.455213
	128	102	D/TA		00830	09-JUL-1982	03-SEP-2013	4492	04337S	06147W	SS 0229	-91.071557		28.453321
	177114064500		C003	ST00BP00	SS230	01284/02	20-JUL-1982	8739	05018S	03027W	SS 0229	-91.081259		28.455213
	130	101	D/TA		00830	12-AUG-1982	03-JUN-2017	8208	06729N	02977W	SS 0229	-91.081400		28.461301
	177114064600		C004	ST00BP00	SS230	01284/02	24-SEP-1982	7445	04971S	03030W	SS 0229	-91.081250		28.455083
	128	100	D/COM		00830	21-OCT-1982	01-NOV-1982	7171	04717S	04767W	SS 0229	-91.075846		28.454375
	177114065600		C005	ST00BP00	SS230	01284/02	28-AUG-1982	8377	04959S	03029W	SS 0229	-91.081253		28.455050
	130	100	D/COM		00830	17-SEP-1982	13-OCT-1983	7085	02837S	05662W	SS 0229	-91.073077		28.449200
	177114066600		C006	ST00BP00	SS230	01284/02	02-NOV-1982	6356	04953S	03029W	SS 0229	-91.081253		28.455034
	128	101	D/ST		00830	17-NOV-1982	18-NOV-1982	5177	03755S	05983W	SS 0229	-91.072071		28.451721
	177114066601		C006	ST01BP00	SS230	01284/02	18-NOV-1982	6441	04953S	03029W	SS 0229	-91.081253		28.455034
	130	101	D/TA		00830	22-NOV-1982	26-OCT-1994	5398	03747S	05831W	SS 0229	-91.072546		28.451702
	177114067300		C007	ST00BP00	SS230	01284/02	08-DEC-1982	8248	04978S	03018W	SS 0229	-91.081287		28.455103
	128	100	D/COM		00830	26-DEC-1982	04-JAN-1983	7714	06450N	02664W	SS 0229	-91.082369		28.462070
	177114067600		C008	ST00BP00	SS230	01284/02	06-JAN-1983	7233	04983S	03031W	SS 0229	-91.081246		28.455116
	130	101	D/COM		00830	24-JAN-1983	05-FEB-1983	6726	06279S	04782W	SS 0229	-91.075790		28.458669
	177114068870		C009	ST00BP00	SS230	01284/02	05-FEB-1983	4956	04972S	03018W	SS 0229	-91.081287		28.455086
	130	101	D/ST		00830	18-FEB-1983	22-FEB-1983	4235	06943N	02587W	SS 0229	-91.082615		28.460716
	177114068871		C009	ST00BP01	SS230	01284/02	22-FEB-1983	6620	04972S	03018W	SS 0229	-91.081287		28.455086
	130	101	D/ST		00830	26-FEB-1983	28-FEB-1983	4920	05373N	02325W	SS 0229	-91.083419		28.465034
	177114068800		C009	ST00BP02	SS230	01284/02	28-FEB-1983	9439	04972S	03018W	SS 0229	-91.081287		28.455086
	130	101	D/COM		00830	21-MAR-1983	31-MAR-1983	6630	03212N	01774W	SS 0229	-91.085117		28.470980
	177114069100		C010	ST00BP00	SS230	01284/02	01-APR-1983	9591	04954S	03023W	SS 0229	-91.081272		28.455037
	131	100	D/COM		00830	20-APR-1983	20-MAY-1983	8602	01472S	04596W	SS 0229	-91.076403		28.445454
	177114073700		C013	ST00BP00	SS230	01284/02	28-OCT-1983	8250	04966S	03024W	SS 0229	-91.081268		28.455070
	130	100	D/COM		00830	09-NOV-1983	25-NOV-1983	7691	03226S	04851W	SS 0229	-91.075597		28.450274
	177114074100		C014	ST00BP00	SS230	01284/02	26-NOV-1983	7000	04977S	03030W	SS 0229	-91.081250		28.455100
	130	100	D/COM		00830	14-DEC-1983	24-DEC-1983	6458	05951S	04993W	SS 0229	-91.075135		28.457766
	177114111100		C015	ST00BP00	SS230	01284/02	18-JUL-1993	5845	04978S	03024W	SS 0229	-91.081268		28.455103
	129	129	D/TA		00830	28-JUL-1993	13-OCT-2018	4753	05480S	05739W	SS 0229	-91.072818		28.456468
	177114154200		C017	ST00BP00	SS230	01284/02	26-MAR-2011	5570	04967S	03008W	SS 0229	-91.081318		28.455072
	130	119	D/COM		00830	05-APR-2011	20-APR-2011	4407	05863S	05770W	SS 0229	-91.072718		28.457520

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110068300		001	ST00BP00	SS230	01284/02	20-MAR-1968	7807	04001N	05400W	SS 0230	-91.025304	28.468682
	123 109		E/PA		00831	30-MAR-1968	10-APR-1968	7807	04001N	05400W	SS 0230	-91.025304	28.468682
	177112000300		002	ST00BP00	SS230	01284/02	12-MAY-1969	11536	07380N	05198E	SS 0230	-91.009770	28.459353
	123 105		E/PA		00831	31-MAY-1969	04-JUN-1969	11536	07380N	05198E	SS 0230	-91.009770	28.459353
	177112000400		003	ST00BP00	SS230	01284/02	15-APR-1969	8828	02801S	06803W	SS 0230	-91.020999	28.448986
	123 101		E/PA		00831	25-APR-1969	27-APR-1969	8828	02801S	06803W	SS 0230	-91.020999	28.448986
	177112000700		004	ST00BP00	SS230	01284/02	27-APR-1969	8500	02801S	06803W	SS 0230	-91.020999	28.448986
	123 101		E/PA		00831	07-MAY-1969	11-MAY-1969	8043	02896S	05093W	SS 0230	-91.026319	28.449260
	177112002700		005	ST00BP00	SS230	01284/02	15-JUL-1969	6998	02921S	04194W	SS 0230	-91.029114	28.449335
	123 82		E/PA		00831	01-AUG-1969	06-AUG-1969	6992	02782S	04054W	SS 0230	-91.029552	28.448955
	177114056900		007	ST00BP00	SS230	01284/02	25-MAY-1981	8870	00500S	04050W	SS 0217	-91.029467	28.481067
	118 114		D/PA		00831	10-JUL-1981	01-JUL-1985	8562	00725N	03728W	SS 0230	-91.030480	28.477701
	177110037000		A001	ST00BP00	SS230	01284/02	01-JAN-1962	9219	02105N	01489W	SS 0230	-91.037457	28.473923
	120 69		E/PA		00831	03-FEB-1962	09-AUG-1992	9219	02105N	01489W	SS 0230	-91.037457	28.473923
	177110037100		A002	ST00BP00	SS230	01284/02	08-FEB-1962	10566	02098N	01489W	SS 0230	-91.037457	28.473943
	120 69		D/PA		00831	06-MAR-1962	08-AUG-1992	9747	01082N	04770W	SS 0230	-91.027239	28.476713
	177110037270		A003	ST00BP00	SS230	01284/02	14-APR-1962	6085	02113N	01490W	SS 0230	-91.037454	28.473901
	120 69		D/ST		00831	25-APR-1962	25-APR-1962	5678	00247N	01680W	SS 0230	-91.036848	28.479032
	177114011800		B001	ST00BP00	SS230	01284/02	04-MAR-1972	6300	04991S	04268W	SS 0230	-91.028867	28.455027
	126 106		D/ST		00831	17-MAR-1972	09-AUG-2010	6292	04813S	04334W	SS 0230	-91.028664	28.454535
	177114011801		B001	ST01BP00	SS230	01284/02	11-AUG-2010	7042	04991S	04268W	SS 0230	-91.028867	28.455027
	126 122		D/COM		00831	24-AUG-2010	01-OCT-2010	6636	03394S	03519W	SS 0230	-91.031209	28.450640
	177114016100		B002	ST00BP00	SS230	01284/02	16-AUG-1972	9250	05005S	04264W	SS 0230	-91.028879	28.455064
	126 104		D/ST		00831	12-SEP-1972	01-MAY-1997	8992	06432S	05006W	SS 0230	-91.026559	28.458983
	177114016101		B002	ST01BP00	SS230	01284/02	01-MAY-1997	7700	05005S	04264W	SS 0230	-91.028879	28.455064
	126 91		D/ST		00831	07-MAY-1997	17-NOV-2013	7301	03120S	04625W	SS 0230	-91.027772	28.449878
	177114016102		B002	ST02BP00	SS230	01284/02	17-NOV-2013	6920	05005S	04264W	SS 0230	-91.028879	28.455064
	126 102		D/COM		00831	27-NOV-2013	11-DEC-2013	6794	04500S	04152W	SS 0230	-91.029230	28.453677
	177114017200		B003	ST00BP00	SS230	01284/02	14-SEP-1972	10167	05001S	04268W	SS 0230	-91.028867	28.455054
	126 106		E/ST		00831	29-SEP-1972	04-OCT-1972	8963	05430N	06728W	SS 0230	-91.021183	28.464743
	177114017201		B004	ST01BP00	SS230	01284/02	04-OCT-1972	7981	05001S	04268W	SS 0230	-91.028867	28.455054
	126 106		D/COM		00831	09-OCT-1972	27-NOV-1972	7330	06125N	04169W	SS 0230	-91.029152	28.462852
	177114018500		B005	ST00BP00	SS230	01284/02	13-OCT-1972	7794	04995S	04264W	SS 0230	-91.028880	28.455038
	126 104		D/ST		00831	30-OCT-1972	03-SEP-2010	7462	03170S	03941W	SS 0230	-91.029900	28.450022

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114018501		B005	ST01BP00	SS230	01284/02	03-SEP-2010	7146	04995S	04264W	SS 0230	-91.028880	28.455038
	125	122	D/COM		00831	16-SEP-2010	13-OCT-2010	5267	00988S	02763W	SS 0230	-91.033581	28.444031
	177114019000		B006	ST00BP00	SS230	01284/02	02-NOV-1972	6631	05000S	04259W	SS 0230	-91.028895	28.455051
	126	105	D/TA		00831	15-NOV-1972	08-SEP-2016	6346	03332S	03248W	SS 0230	-91.032053	28.450472
	177114123200		B007	ST00BP00	SS230	01284/02	13-APR-1997	7984	04997S	04273W	SS 0230	-91.028852	28.455041
	126	91	D/ST		00831	21-APR-1997	20-MAY-2019	7259	06575N	05239W	SS 0230	-91.025826	28.461606
	177114123201		B007	ST01BP00	SS230	01284/02	20-MAY-2019	11245	04997S	04273W	SS 0230	-91.028852	28.455041
	126	131	D/COM		00831	03-JUN-2019	24-JUN-2019	7681	02475N	05396W	SS 0230	-91.025304	28.472878
	177114145800		B008	ST00BP00	SS230	01284/02	15-MAY-2005	11697	04986S	04266W	SS 0230	-91.028873	28.455013
	126	100	D/COM		00831	06-JUN-2005	25-JUN-2005	7505	00762N	04291W	SS 0230	-91.028727	28.477597
	177120000870		001	ST00BP00	SS230	01284/02	10-MAY-1964	5794	00607N	06738W	SS 0242	-91.069754	28.439724
	135	93	E/ST		00832	17-MAY-1964	21-MAY-1964	5794	00600N	06730W	SS 0242	-91.069754	28.439724
	177120000800		001	ST00BP01	SS230	01284/02	21-MAY-1964	9116	00607N	06738W	SS 0242	-91.069754	28.439724
	135	93	E/PA		00832	06-JUN-1964	06-AUG-1993	9116	00607N	06738W	SS 0242	-91.069754	28.439723
	177120007100		002	ST00BP00	SS230	01284/02	25-AUG-1966	8626	03194N	00669E	SS 0242	-91.044290	28.432556
	139	91	E/PA		00832	18-SEP-1966	19-SEP-1970	8626	03194N	00669E	SS 0242	-91.044290	28.432556
	177120011500		003	ST00BP00	SS230	01284/02	24-FEB-1969	8000	04087N	01507E	SS 0242	-91.046903	28.430107
	137	91	E/PA		00832	04-MAR-1969	01-SEP-1981	7989	03840N	01436E	SS 0242	-91.046681	28.430786
	177120011600		004	ST00BP00	SS230	01284/02	01-APR-1969	9548	05375N	04002E	SS 0242	-91.054673	28.426582
	140	88	E/PA		00832	11-APR-1969	14-APR-1969	9548	05375N	04002E	SS 0242	-91.054673	28.426582
	177122001000		005	ST00BP00	SS230	01284/02	08-AUG-1969	9831	03035N	07312W	SS 0242	-91.067986	28.433044
	137	79	E/PA		00832	28-AUG-1969	30-AUG-1969	9831	03035N	07312W	SS 0242	-91.067986	28.433044
	177124003100		006	ST00BP00	SS230	01284/02	17-FEB-1972	5674	02647N	05778E	SS 0242	-91.060176	28.434095
	137	89	E/PA		00832	28-FEB-1972	02-MAR-1972	5668	02682N	05898E	SS 0242	-91.060548	28.434000
	177124015400		007	ST00BP00	SS230	01284/02	28-OCT-1977	8099	03998N	03846E	SS 0242	-91.054177	28.430367
	137	77	E/ST		00832	17-NOV-1977	25-NOV-1977	8099	03998N	03846E	SS 0242	-91.054177	28.430367
	177124015401		008	ST01BP00	SS230	01284/02	25-NOV-1977	7942	03998N	03846E	SS 0242	-91.054177	28.430367
	137	77	E/PA		00832	29-DEC-1977	02-JAN-1978	7828	03045N	03791E	SS 0242	-91.053999	28.432986
	177124063800		009	ST00BP00	SS230	01284/02	19-FEB-2004	8358	04689N	05910E	SS 0242	-91.060601	28.428480
	140	112	E/PA		00832	12-MAR-2004	16-MAR-2004	7683	02045N	06349E	SS 0242	-91.061949	28.435755
	177124064700		A004	ST00BP00	SS230	01284/02	27-SEP-2004	6855	03784N	00851E	SS 0242	-91.044859	28.430936
	137	127	D/COM		00832	08-OCT-2004	22-NOV-2004	6761	04208N	00545E	SS 0242	-91.043913	28.429767
	177124155100		A006	ST00BP00	SS230	01284/02	22-NOV-2004	9995	03785N	00841E	SS 0242	-91.044829	28.430934
	137	127	D/COM		00832	19-DEC-2004	05-FEB-2005	6594	02464N	06481E	SS 0242	-91.062361	28.434603

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124065000		A007	ST00BP00	SS230	01284/02	28-DEC-2004	6687	03775N 00852E	SS 0242	-91.044862	28.430961
	137 127		D/COM		00832	07-JAN-2005	21-JAN-2005	6529	03834N 00108E	SS 0242	-91.042549	28.430793
	177114069800		C011	ST00BP00	SS230	01284/02	21-MAY-1983	11219	04954S 03017W	SS 0229	-91.081290	28.455037
	128 102		D/ST		00832	18-JUN-1983	06-AUG-1983	8814	00787N 05655W	SS 0242	-91.073124	28.439235
	177114069801		C011	ST01BP00	SS230	01284/02	18-JUN-1983	11470	04954S 03017W	SS 0229	-91.081290	28.455037
	131 102		D/TA		00832	05-JUL-1983	03-SEP-2013	9412	00616N 04831W	SS 0242	-91.075684	28.439710
	177114072200		C012	ST00BP00	SS230	01284/02	06-AUG-1983	12166	04960S 03023W	SS 0229	-91.081271	28.455053
	130 101		D/PA		00832	04-SEP-1983	08-OCT-2013	10078	01136N 04277W	SS 0242	-91.077412	28.438284
	177114118700		C016	ST00BP00	SS230	01284/02	07-JAN-1996	13484	04954S 03017W	SS 0229	-91.081290	28.455037
	125 130		D/TA		00832	22-FEB-1996	03-MAR-1996	11346	00968N 02759W	SS 0242	-91.082134	28.438756
	177150047200		001	ST00BP00	ST077	00002/02	16-APR-1960	16020	03351N 03309W	ST 0077	-90.643754	28.776126
	65 68		E/PA		00833	20-JUN-1960	23-JUN-1960	16020	03351N 03309W	ST 0077	-90.643754	28.776126
	177180000170		001	ST00BP00	GI116	00117/01	27-JAN-1962	5556	06374N 04052W	GI 0110	-90.081977	28.341669
	295 81		E/ST		00835	18-MAR-1962	19-MAR-1962	5556	06374N 04052W	GI 0110	-90.081977	28.341669
	177180000100		001	ST00BP01	GI116	00117/01	19-MAR-1962	6256	06374N 04052W	GI 0110	-90.081977	28.341669
	295 81		E/PA		00835	04-APR-1962	06-APR-1962	6256	06374N 04052W	GI 0110	-90.081977	28.341669
	177180000400		002	ST00BP00	GI116	00117/01	16-NOV-1963	12402	06054N 02173W	GI 0110	-90.087805	28.342605
	295 80		E/PA		00835	18-JAN-1964	02-MAR-1964	12402	06054N 02173W	GI 0110	-90.087805	28.342605
	177180000200		001	ST00BP00	GI116	00117/01	11-SEP-1963	12390	04492N 00313E	GI 0116	-90.050131	28.305953
	313 80		E/PA		00836	22-OCT-1963	31-OCT-1963	12390	04492N 00313E	GI 0116	-90.050131	28.305953
	177190061900		001	ST00BP00	GI043	02451/01	04-MAY-1961	13682	08900S 02640E	WD 0071	-89.775116	28.965032
	142 66		E/PA		00838	15-JUN-1961	16-SEP-1976	13682	08900S 02640E	WD 0071	-89.775116	28.965032
	177190062000		002	ST00BP00	GI043	02451/01	06-NOV-1962	12024	08000N 05200W	WD 0071	-89.783109	28.975969
	142 75		E/PA		00838	19-NOV-1962	21-NOV-1962	12024	08000N 05200W	WD 0071	-89.783109	28.975969
	177194007870		004	ST00BP00	GI043	02451/01	28-JAN-1977	13663	03409S 03373E	WD 0071	-89.777641	28.949961
	142 78		E/ST		00838	13-APR-1977	13-APR-1977	13133	01350S 01762E	WD 0071	-89.772693	28.944239
	177194007800		004	ST00BP01	GI043	02451/01	13-APR-1977	14216	03409S 03373E	WD 0071	-89.777641	28.949961
	142 78		E/PA		00838	21-APR-1977	25-APR-1977	13666	01323S 01727E	WD 0071	-89.772584	28.944163
	177190062100		B001	ST00BP00	GI043	02451/01	23-APR-1960	14009	05300S 04200W	WD 0071	-89.786554	28.955268
	145 72		D/PA		00838	31-MAY-1960	16-AUG-1972	14009	05300S 04200W	WD 0071	-89.786554	28.955268
	177190062200		B002	ST00BP00	GI043	02451/01	28-SEP-1960	12054	05282S 04231W	WD 0071	-89.786458	28.955217
	145 72		D/PA		00838	02-NOV-1960	08-JUL-1977	11811	05326S 04369E	WD 0071	-89.780672	28.955269
	177190062300		B003	ST00BP00	GI043	02451/01	24-NOV-1960	11325	05392S 04180W	WD 0071	-89.786613	28.955522
	145 72		D/PA		00838	29-JAN-1961	23-JUN-1977	10996	07384S 04206W	WD 0071	-89.786449	28.960998

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190062400		B004	ST00BP00	GI043	02451/01	03-FEB-1961	14000	05400S	04179W	WD 0071	-89.786616	28.955544
	145	72	D/PA		00838	02-APR-1961	22-JAN-1962	13695	03528S	04065W	WD 0071	-89.787051	28.950401
	177190062500		B005	ST00BP00	GI043	02451/01	12-APR-1961	13403	05362S	04180W	WD 0071	-89.786614	28.955439
	145	71	D/PA		00838	24-MAY-1961	18-JUN-1977	13086	05343S	02273W	WD 0071	-89.792578	28.955457
	177190062600		B006	ST00BP00	GI043	02451/01	02-JUN-1961	13708	05370S	06270E	WD 0071	-89.786614	28.955461
	145	71	D/PA		00838	30-SEP-1961	13-JUN-1977	12724	02161S	03843E	WD 0071	-89.779164	28.946548
	177190062700		B007	ST00BP00	GI043	02451/01	23-JAN-1962	10845	05354S	04181W	WD 0071	-89.786611	28.955417
	145	72	D/PA		00838	18-FEB-1962	31-AUG-1970	9867	05352S	02160E	WD 0071	-89.773765	28.955258
	177192007200		B008	ST00BP00	GI043	02451/01	27-MAY-1970	10785	05384S	04180W	WD 0071	-89.786613	28.955500
	145	71	D/PA		00838	13-JUN-1970	09-JUN-1977	10507	06817S	05126W	WD 0071	-89.783596	28.959404
	177192008700		B009	ST00BP00	GI043	02451/01	27-JUN-1970	11251	05392S	04179W	WD 0071	-89.786616	28.955522
	145	71	D/PA		00838	21-JUL-1970	04-JUN-1977	11005	05894S	05055E	WD 0071	-89.782794	28.956857
	177192009500		B010	ST00BP00	GI043	02451/01	08-AUG-1970	12290	05400S	04179W	WD 0071	-89.786616	28.955544
	145	71	D/PA		00838	26-AUG-1970	29-AUG-1970	12076	02900S	01081W	WD 0071	-89.796406	28.948786
	177190066800		E004	ST00BP00	GI043	02451/01	18-JAN-1964	11731	10807S	00425W	WD 0071	-89.798125	28.970550
	137	74	D/PA		00838	14-FEB-1964	16-FEB-1964	11411	07889N	00411W	WD 0071	-89.798078	28.976452
	177190073200		E006	ST00BP00	GI043	02451/01	24-MAR-1964	13320	10781S	00445W	WD 0071	-89.798063	28.970478
	137	74	D/PA		00838	26-APR-1964	25-JUL-2021	12520	09406N	04642W	WD 0071	-89.784915	28.972124
	177190095600		E007	ST00BP00	GI043	02451/01	28-JUN-1964	14279	10812S	00420W	WD 0071	-89.798140	28.970564
	137	74	D/ST		00838	24-AUG-1964	24-JUN-2001	12927	10156S	04442E	WD 0071	-89.780697	28.968552
	177190095601		E007	ST01BP00	GI043	02451/01	24-JUN-2001	13156	10812S	00420W	WD 0071	-89.798140	28.970564
	137	107	D/COM		00838	04-JUL-2001	16-JUL-2001	11046	06623S	00074W	WD 0071	-89.799396	28.959057
	177190086670		E008	ST00BP00	GI043	02451/01	25-OCT-1964	12450	10758S	00464W	WD 0071	-89.798005	28.970414
	137	75	D/ST		00838	30-JAN-1965	30-JAN-1965	11933	09632S	03142W	WD 0071	-89.789679	28.967219
	177190086600		E008	ST01BP00	GI043	02451/01	30-JAN-1965	13223	10758S	00464W	WD 0071	-89.798005	28.970414
	137	75	D/PA		00838	17-MAR-1965	15-NOV-1965	12698	09560S	03267W	WD 0071	-89.789291	28.967016
	177190091700		E009	ST00BP00	GI043	02451/01	02-APR-1965	13424	10764S	00459W	WD 0071	-89.798020	28.970430
	132	75	D/ST		00838	18-JUN-1965	11-SEP-2001	13015	09075N	02870W	WD 0071	-89.790439	28.973100
	177190091701		E009	ST01BP00	GI043	02451/01	11-SEP-2001	12965	10764S	00459W	WD 0071	-89.798020	28.970430
	132	111	D/PA		00838	22-SEP-2001	25-JUL-2021	12545	09780N	03288W	WD 0071	-89.789163	28.971146
	177190095700		E010	ST00BP00	GI043	02451/01	19-JUL-1965	13868	10770S	00454W	WD 0071	-89.798036	28.970447
	137	75	D/COM		00838	03-SEP-1965	17-OCT-1965	13139	07395N	03601W	WD 0071	-89.788084	28.977693
	177190093400		G007	ST00BP00	GI043	00114/01	31-JUL-1965	10929	02525N	03773E	WD 0094	-89.779143	28.933660
	153	77	D/PA		00838	16-AUG-1965	29-MAR-2008	10100	00615S	02140E	WD 0071	-89.773906	28.942234

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190095400		H006	ST00BP00	GI043	02451/01	19-FEB-1966	14301	01430S	03185E	WD 0070	-89.809802		28.944899	
	141	75	D/PA		00838	24-APR-1966	29-MAR-1967	13596	00451S	00935W	WD 0071	-89.796964		28.942056	
	177190137700		M001	ST00BP00	GI043	02451/01	06-DEC-1965	14100	05639N	03585W	WD 0071	-89.788059		28.982521	
	136	67	D/PA		00838	13-DEC-1966	16-JUL-1996	14097	05732N	03718W	WD 0071	-89.787646		28.982261	
	177190112200		M002	ST00BP00	GI043	02451/01	30-DEC-1966	12791	05631N	03572W	WD 0071	-89.788100		28.982543	
	136	83	D/PA		00838	23-JAN-1967	16-JUL-1996	12491	06288N	02086W	WD 0071	-89.792775		28.980791	
	177190113900		M003	ST00BP00	GI043	02451/01	10-FEB-1967	11874	05630N	03604W	WD 0071	-89.787999		28.982545	
	136	83	D/PA		00838	07-MAR-1967	16-JUL-1996	11693	06215N	05079W	WD 0071	-89.783413		28.980883	
	177190115400		M004	ST00BP00	GI043	02451/01	21-MAR-1967	13640	05631N	03578W	WD 0071	-89.788081		28.982543	
	136	83	D/PA		00838	20-APR-1967	02-JAN-2006	13417	04792N	02041W	WD 0071	-89.792850		28.984906	
	177190115200		M005	ST00BP00	GI043	02451/01	13-MAY-1967	12094	05639N	03599W	WD 0071	-89.788015		28.982520	
	136	83	D/PA		00838	14-MAY-1967	31-DEC-2005	11612	07881N	04579W	WD 0071	-89.785045		28.976318	
	177190115900		M006	ST00BP00	GI043	02451/01	27-MAY-1967	13069	05630N	03598W	WD 0071	-89.788018		28.982545	
	136	83	D/PA		00838	18-JUN-1967	23-JUN-1967	12986	05727N	03974E	WD 0071	-89.779022		28.982172	
	177190118100		M007	ST00BP00	GI043	02451/01	24-JUN-1967	12965	05640N	03585W	WD 0071	-89.788059		28.982518	
	136	83	D/PA		00838	21-JUL-1967	13-SEP-2011	11985	08876N	04014W	WD 0071	-89.786855		28.973604	
	177190118200		M008	ST00BP00	GI043	02451/01	08-AUG-1967	12218	05640N	03592W	WD 0071	-89.788037		28.982518	
	136	83	D/PA		00838	23-AUG-1967	26-AUG-1967	12135	03099N	01812W	WD 0071	-89.793498		28.989569	
	177194009600		M010	ST00BP00	GI043	02451/01	17-JUN-1978	8260	05631N	03572W	WD 0071	-89.788100		28.982543	
	136	81	D/PA		00838	26-JUL-1978	09-AUG-1978	7541	05147N	00680W	WD 0071	-89.797122		28.983983	
	177194015600		M011	ST00BP00	GI043	02451/01	31-MAR-1979	12912	05639N	03605W	WD 0071	-89.787997		28.982520	
	138	80	D/PA		00838	21-MAY-1979	13-SEP-2011	12184	08648N	03033W	WD 0071	-89.789911		28.974267	
	177194016800		M012	ST00BP00	GI043	02451/01	11-JUN-1979	8058	05640N	03592W	WD 0071	-89.788037		28.982518	
	138	108	D/PA		00838	01-JUL-1979	16-JUL-1996	7652	07339N	03303W	WD 0071	-89.789012		28.977857	
	177190118500		0001	ST00BP00	GI043	02451/01	24-JUN-1967	14315	08530S	05023W	WD 0071	-89.783845		28.964119	
	142	78	D/ST		00838	21-AUG-1967	18-AUG-2000	14309	08351S	05182W	WD 0071	-89.783356		28.963620	
	177190118501		0001	ST01BP00	GI043	02451/01	18-AUG-2000	11834	08530S	05023W	WD 0071	-89.783845		28.964119	
	144	129	D/ST		00838	25-SEP-2000	28-SEP-2000	11315	06958S	05171W	WD 0071	-89.783450		28.959792	
	177190118502		0001	ST02BP00	GI043	02451/01	28-SEP-2000	13700	08530S	05023W	WD 0071	-89.783845		28.964119	
	144	129	D/TA		00838	02-NOV-2000	28-JAN-2017	12723	05778S	04977W	WD 0071	-89.784107		28.956553	
	177190120100		0002	ST00BP00	GI043	02451/01	09-SEP-1967	12835	08535S	05446E	WD 0071	-89.783904		28.964133	
	142	79	D/TA		00838	19-OCT-1967	22-MAR-1994	12421	07621S	04041E	WD 0071	-89.779550		28.961567	
	177190121500		0003	ST00BP00	GI043	02451/01	17-NOV-1967	12919	08526S	04993W	WD 0071	-89.783939		28.964109	
	142	79	D/PA		00838	16-DEC-1967	27-JAN-2021	12556	07972S	03678W	WD 0071	-89.788074		28.962636	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190124300		0004	ST00BP00	GI043	02451/01	31-DEC-1967	12760	08544S 05004W	WD 0071	-89.783902	28.964157
	142	78	D/ST		00838	08-FEB-1968	12-DEC-2010	12589	09155S 03919E	WD 0071	-89.779103	28.965781
	177190124301		0004	ST01BP00	GI043	02451/01	12-DEC-2010	14027	08544S 05004W	WD 0071	-89.783902	28.964157
	131	114	D/COM		00838	28-JAN-2011	19-FEB-2011	12535	05364S 03459E	WD 0071	-89.777828	28.955340
	177190125000		0005	ST00BP00	GI043	02451/01	28-FEB-1968	12659	08535S 04998W	WD 0071	-89.783923	28.964134
	142	79	D/ST		00838	02-APR-1968	18-JUN-1993	12488	06927S 04988W	WD 0071	-89.784022	28.959711
	177190125070		0005	ST01BP00	GI043	02451/01	18-JUN-1993	11647	08535S 04998W	WD 0071	-89.783923	28.964134
	142	79	D/ST		00838	13-JUL-1993	16-JUL-1993	11471	06844S 04932W	WD 0071	-89.784199	28.959485
	177190125001		0005	ST01BP01	GI043	02451/01	16-JUL-1993	12220	08535S 04998W	WD 0071	-89.783923	28.964134
	142	79	D/PA		00838	29-JUL-1993	09-JAN-2021	12046	06879S 04994W	WD 0071	-89.784005	28.959580
	177190127100		0006	ST00BP00	GI043	02451/01	26-APR-1968	12863	08527S 04999W	WD 0071	-89.783920	28.964111
	142	78	D/ST		00838	25-MAY-1968	15-JUL-1985	12271	05303S 04957W	WD 0071	-89.784189	28.955249
	177190127170		0006	ST01BP00	GI043	02451/01	15-JUL-1985	12784	08527S 04999W	WD 0071	-89.783920	28.964111
	142	112	D/ST		00838	04-AUG-1985	08-AUG-1985	11461	05475S 05067E	WD 0071	-89.782849	28.955705
	177190127171		0006	ST01BP01	GI043	02451/01	05-AUG-1985	14256	08527S 04999W	WD 0071	-89.783920	28.964111
	142	112	D/ST		00838	06-SEP-1985	09-SEP-1985	12384	04356S 04825E	WD 0071	-89.782140	28.952620
	177190127101		0006	ST01BP02	GI043	02451/01	09-SEP-1985	14254	08527S 04999W	WD 0071	-89.783920	28.964111
	142	112	D/COM		00838	21-SEP-1985	25-OCT-1985	12398	04355S 04912E	WD 0071	-89.782411	28.952620
	177190129600		0007	ST00BP00	GI043	02451/01	07-JUN-1968	12828	08534S 04995W	WD 0071	-89.783932	28.964131
	142	79	D/ST		00838	23-JUL-1968	26-JUL-1968	12401	06467S 03078W	WD 0071	-89.790013	28.958517
	177190129601		0007	ST01BP00	GI043	02451/01	26-JUL-1968	13072	08534S 04995W	WD 0071	-89.783932	28.964131
	142	78	D/ST		00838	30-AUG-1968	11-AUG-1993	12662	06342S 03402W	WD 0071	-89.789004	28.958163
	177190129602		0007	ST02BP00	GI043	02451/01	11-AUG-1993	12725	08534S 04995W	WD 0071	-89.783932	28.964131
	142	74	D/TA		00838	18-SEP-1993	16-DEC-1995	12293	06035S 03499W	WD 0071	-89.788714	28.957315
	177190132000		0008	ST00BP00	GI043	02451/01	23-SEP-1968	12608	08551S 05447E	WD 0071	-89.783906	28.964177
	142	79	D/PA		00838	13-NOV-1968	20-APR-1994	11929	06501S 03056E	WD 0071	-89.776519	28.958452
	177190133600		0009	ST00BP00	GI043	02451/01	23-DEC-1968	13418	08543S 04998W	WD 0071	-89.783922	28.964155
	142	100	D/PA		00838	06-FEB-1969	30-JAN-2021	12843	10374N 02447E	WD 0071	-89.774445	28.969337
	177194002500		0010	ST00BP00	GI043	02451/01	23-FEB-1969	12910	08542S 04992W	WD 0071	-89.783941	28.964153
	142	79	D/TA		00838	25-MAR-1969	07-MAR-1991	12333	07525S 02148W	WD 0071	-89.792877	28.961461
	177192000000		0011	ST00BP00	GI043	02451/01	14-APR-1969	13127	08550S 04997W	WD 0071	-89.783925	28.964175
	142	79	D/PA		00838	08-MAY-1969	11-MAR-1994	12510	09552N 03852E	WD 0071	-89.778804	28.971648
	177192001100		0012	ST00BP00	GI043	02451/01	08-JUN-1969	11657	08550S 04991W	WD 0071	-89.783944	28.964175
	142	78	D/ST		00838	06-JUL-1969	31-AUG-1982	11006	09803N 03578E	WD 0071	-89.777959	28.970948

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177192001101		0013	ST01BP00	GI043	02451/01	31-AUG-1982	11565	08550S 04991W	WD 0071	-89.783944	28.964175
	142 135		D/ST		00838	15-SEP-1982	22-SEP-1993	11170	10194S 03984E	WD 0071	-89.779264	28.968640
	177192001102		0013	ST01BP01	GI043	02451/01	22-SEP-1993	11504	08550S 04991W	WD 0071	-89.783944	28.964175
	142 73		D/COM		00838	11-OCT-1993	17-APR-1994	11098	10124S 03977E	WD 0071	-89.779243	28.968449
	177194009000		Y001	ST00BP00	GI043	02451/01	24-JUN-1977	13000	03484S 04735W	WD 0071	-89.784958	28.950255
	149 51		D/PA		00838	06-AUG-1977	10-NOV-2010	12185	07006S 05115W	WD 0071	-89.783621	28.959925
	177194010200		Y002	ST00BP00	GI043	02451/01	15-AUG-1977	4530	03492S 05734E	WD 0071	-89.785017	28.950277
	153 79		D/PA		00838	07-SEP-1978	10-NOV-2010	4189	04548S 03894W	WD 0071	-89.787542	28.953213
	177194011500		Y003	ST00BP00	GI043	02451/01	16-DEC-1977	4852	03496S 05725E	WD 0071	-89.784989	28.950288
	149 89		D/PA		00838	29-DEC-1977	10-NOV-2010	4177	05100S 04647E	WD 0071	-89.781552	28.954659
	177194062200		Y006	ST00BP00	GI043	02451/01	26-DEC-1995	7250	03475S 04726W	WD 0071	-89.784987	28.950230
	151 115		E/ST		00838	03-JAN-1996	05-JAN-1996	4176	07223S 01237W	WD 0071	-89.795738	28.960665
	177194062270		Y006	ST01BP00	GI043	02451/01	04-JAN-1996	6135	03475S 04726W	WD 0071	-89.784987	28.950230
	151 115		D/ST		00838	06-JAN-1996	06-JAN-1996	4048	06346S 02030W	WD 0071	-89.793294	28.958225
	177194062271		Y006	ST01BP01	GI043	02451/01	06-JAN-1996	6982	03475S 04726W	WD 0071	-89.784987	28.950230
	151 115		D/ST		00838	12-JAN-1996	13-JAN-1996	4040	06984S 01472W	WD 0071	-89.795011	28.960000
	177194062201		Y006	ST01BP02	GI043	02451/01	13-JAN-1996	6796	03475S 04726W	WD 0071	-89.784987	28.950230
	151 115		E/PA		00838	16-JAN-1996	10-NOV-2010	4034	06828S 01578W	WD 0071	-89.794687	28.959567
	177194062300		Y007	ST00BP00	GI043	02451/01	21-JAN-1996	4694	03477S 04736W	WD 0071	-89.784956	28.950236
	151 115		D/ST		00838	25-JAN-1996	27-JAN-1996	2275	06585S 04603E	WD 0071	-89.781351	28.958739
	177194062301		Y007	ST01BP00	GI043	02451/01	27-JAN-1996	4650	03477S 04736W	WD 0071	-89.784956	28.950236
	151 115		D/PA		00838	29-JAN-1996	10-NOV-2010	2217	06512S 04576E	WD 0071	-89.781271	28.958539
	177194062400		DD003	ST00BP01	GI043	03151/01	02-MAR-1996	7858	00679N 06003W	WD 0070	-89.812970	28.996455
	126 107		D/ST		00838	06-MAR-1996	09-MAR-1996	4437	03480N 00900W	WD 0071	-89.796366	28.988558
	177194062800		DD005	ST00BP00	GI043	02451/01	08-APR-1996	8047	00661N 06001W	WD 0070	-89.812975	28.996504
	126 107		D/PA		00838	18-APR-1996	04-JAN-2012	4320	03614N 00718W	WD 0071	-89.796938	28.988196
	177190105400		002	ST00BP00	GI043	02451/01	12-JUN-1966	11000	11030N 00699W	WD 0094	-89.798183	28.910496
	153 98		E/PA		00839	27-JUN-1966	02-JUL-1966	10902	11030N 00699W	WD 0094	-89.798183	28.910496
	177190067000		G001	ST00BP00	GI043	02451/01	14-JAN-1964	12746	02535N 03763E	WD 0094	-89.779112	28.933632
	153 77		D/PA		00839	23-DEC-1964	30-MAR-2008	12746	02535N 03763E	WD 0094	-89.779112	28.933632
	177190085300		G002	ST00BP00	GI043	02451/01	26-DEC-1964	14002	02521N 03778E	WD 0094	-89.779158	28.933671
	147 77		D/PA		00839	11-FEB-1965	25-MAR-2008	13641	00344N 03541E	WD 0094	-89.778324	28.939648
	177190102500		G003	ST00BP00	GI043	02451/01	11-MAR-1965	11493	02536N 03776E	WD 0094	-89.779153	28.933630
	153 77		D/ST		00839	31-MAR-1965	25-MAR-2001	11135	01433N 04873W	WD 0094	-89.784736	28.936731

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190102501		G003	ST01BP00	GI043	02451/01	13-APR-2001	9687	02536N	03776E	WD 0094	-89.779153		28.933630	
	156	106	D/PA		00839	16-APR-2001	17-MAR-2008	9060	00943N	02320E	WD 0094	-89.774534		28.937955	
	177190087400		G004	ST00BP00	GI043	02451/01	04-APR-1965	12014	02529N	03769E	WD 0094	-89.779130		28.933649	
	153	77	D/PA		00839	28-APR-1965	29-MAR-2008	11607	00823N	02365E	WD 0094	-89.774669		28.938288	
	177190089600		G005	ST00BP00	GI043	02451/01	12-MAY-1965	12913	02538N	03759E	WD 0094	-89.779099		28.933624	
	153	77	D/PA		00839	10-JUN-1965	27-MAR-2008	12019	00192N	00663E	WD 0094	-89.769324		28.939959	
	177190093500		G006	ST00BP00	GI043	02451/01	26-JUN-1965	12329	02550N	03762E	WD 0094	-89.779109		28.933591	
	147	77	D/PA		00839	18-JUL-1965	15-MAR-2008	11695	01916N	00687E	WD 0094	-89.769473		28.935219	
	177190099300		G008	ST00BP00	GI043	02451/01	02-SEP-1965	10300	02538N	03759E	WD 0094	-89.779099		28.933624	
	153	75	D/PA		00839	13-DEC-1965	28-MAR-2008	10225	02262N	02119E	WD 0094	-89.773963		28.934320	
	177190099400		G009	ST00BP00	GI043	02451/01	04-JAN-1966	10192	02538N	03774E	WD 0094	-89.779146		28.933624	
	153	72	D/ST		00839	07-FEB-1966	29-MAR-2001	9984	03759N	02804E	WD 0094	-89.776166		28.930230	
	177190099401		G009	ST01BP00	GI043	02451/01	29-MAR-2001	10729	02538N	03774E	WD 0094	-89.779146		28.933624	
	156	106	D/PA		00839	10-APR-2001	07-MAR-2008	10009	03439N	04201W	WD 0094	-89.786921		28.931238	
	177190099500		G010	ST00BP00	GI043	02451/01	14-FEB-1966	9814	02532N	03780E	WD 0094	-89.779165		28.933641	
	153	75	D/PA		00839	05-MAR-1966	21-MAR-2008	9365	01705N	02088E	WD 0094	-89.773841		28.935851	
	177190099600		G011	ST00BP00	GI043	02451/01	26-MAR-1966	9628	02528N	03785E	WD 0094	-89.779180		28.933652	
	153	72	D/ST		00839	09-APR-1966	29-JUL-1994	9483	01637N	03796E	WD 0094	-89.779177		28.936104	
	177190099601		G011	ST01BP00	GI043	02451/01	29-JUL-1994	13680	02528N	03785E	WD 0094	-89.779180		28.933652	
	155	115	D/PA		00839	12-AUG-1994	24-MAR-2008	13447	01300N	02309E	WD 0094	-89.774513		28.936975	
	177190105500		G012	ST00BP00	GI043	02451/01	09-MAY-1966	8991	02542N	03770E	WD 0094	-89.779134		28.933613	
	153	76	D/PA		00839	24-MAY-1966	17-MAY-2002	8706	01606N	02351E	WD 0094	-89.774660		28.936135	
	177190126800		T004	ST00BP00	GI043	02451/01	17-MAY-1968	14000	09374S	02705E	WD 0095	-89.808838		28.909416	
	150	81	D/PA		00839	01-JUL-1968	04-OCT-1982	13204	08682N	01131W	WD 0094	-89.796736		28.916937	
	177192005700		V001	ST00BP00	GI043	02451/01	10-APR-1970	13455	05076N	04610E	WD 0094	-89.781867		28.926677	
	155	61	D/TA		00839	09-MAY-1970	19-NOV-1995	13453	05151N	04693E	WD 0094	-89.782130		28.926473	
	177192011600		V002	ST00BP00	GI043	02451/01	02-FEB-1971	13824	05078N	04610E	WD 0094	-89.781867		28.926671	
	155	81	D/COM		00839	11-MAR-1971	30-MAR-1971	13510	04012N	03672E	WD 0094	-89.778889		28.929567	
	177192014900		V003	ST00BP00	GI043	02451/01	31-MAR-1971	13466	05084N	05829W	WD 0094	-89.781901		28.926655	
	156	81	D/COM		00839	28-APR-1971	20-MAY-1971	13260	05341N	04110W	WD 0094	-89.787286		28.926012	
	177192015570		V004	ST00BP00	GI043	02451/01	24-MAY-1971	5116	05073N	04623E	WD 0094	-89.781907		28.926686	
	156	81	D/ST		00839	02-JUN-1971	09-JUN-1971	4920	04336N	03968E	WD 0094	-89.779828		28.928688	
	177192015500		V004	ST00BP01	GI043	02451/01	09-JUN-1971	13741	05073N	04623E	WD 0094	-89.781907		28.926686	
	156	81	D/COM		00839	24-JUN-1971	14-JUL-1971	13189	03010N	02338E	WD 0094	-89.774677		28.932274	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177192016600		V005	ST00BP00	GI043	02451/01	17-JUL-1971	13249	05092N	04603E	WD 0094	-89.781845		28.926633	
	155	80	D/PA		00839	14-AUG-1971	20-JAN-2010	12878	05561N	02127E	WD 0094	-89.774128		28.925251	
	177192016900		V006	ST00BP00	GI043	02451/01	22-SEP-1971	14297	05081N	04605E	WD 0094	-89.781851		28.926663	
	156	81	D/PA		00839	18-OCT-1971	12-JAN-2010	13221	02376N	00911E	WD 0094	-89.770190		28.933962	
	177192018370		V007	ST00BP00	GI043	02451/01	11-NOV-1971	11215	05090N	04609E	WD 0094	-89.781864		28.926638	
	155	80	D/ST		00839	01-DEC-1971	01-DEC-1971	10249	04149N	00647E	WD 0094	-89.769441		28.929079	
	177192018300		V007	ST00BP01	GI043	02451/01	01-DEC-1971	12542	05090N	04609E	WD 0094	-89.781864		28.926638	
	155	80	D/PA		00839	08-DEC-1971	05-JAN-2010	11633	04280N	00640E	WD 0094	-89.769426		28.928717	
	177192019000		V008	ST00BP00	GI043	02451/01	25-DEC-1971	11745	05087N	04614E	WD 0094	-89.781880		28.926647	
	156	81	D/PA		00839	10-JAN-1972	14-JAN-2010	11586	06158N	03629E	WD 0094	-89.778847		28.923665	
	177192019900		V009	ST00BP00	GI043	02451/01	28-JAN-1972	12579	05083N	04599E	WD 0094	-89.781833		28.926657	
	156	81	D/PA		00839	24-FEB-1972	18-JAN-2010	11586	05611N	00759E	WD 0094	-89.769855		28.925062	
	177192020670		V010	ST00BP00	GI043	02451/01	15-MAR-1972	13694	05079N	05818W	WD 0094	-89.781936		28.926669	
	156	81	D/ST		00839	12-APR-1972	19-APR-1972	13143	06022N	02539W	WD 0094	-89.792222		28.924199	
	177192020600		V010	ST00BP01	GI043	02451/01	19-APR-1972	13650	05079N	05818W	WD 0094	-89.781936		28.926669	
	156	81	D/PA		00839	26-APR-1972	03-JUL-1986	13108	06071N	02616W	WD 0094	-89.791985		28.924060	
	177192021400		V011	ST00BP00	GI043	02451/01	03-JUN-1972	11824	05082N	05823W	WD 0094	-89.781920		28.926661	
	156	81	D/PA		00839	17-JUN-1972	10-FEB-1984	11582	06852N	05105W	WD 0094	-89.784239		28.921820	
	177192021500		V012	ST00BP00	GI043	02451/01	08-MAY-1972	11248	05070N	04628E	WD 0094	-89.781923		28.926694	
	156	81	D/ST		00839	26-MAY-1972	01-JUL-1972	9959	07283N	00782E	WD 0094	-89.769997		28.920466	
	177194001000		V013	ST01BP00	GI043	02451/01	01-JUL-1972	12135	05070N	04628E	WD 0094	-89.781923		28.926694	
	156	81	D/PA		00839	14-JUL-1972	24-FEB-2009	11594	04715N	01724E	WD 0094	-89.772833		28.927562	
	177194039000		V014	ST00BP00	GI043	02451/01	26-MAR-1986	13370	05086N	04594E	WD 0094	-89.781817		28.926649	
	155	113	D/TA		00839	19-APR-1986	14-DEC-2021	12043	00859N	01817E	WD 0094	-89.772957		28.938168	
	177194064000		V015	ST00BP00	GI043	02451/01	03-MAR-1997	13807	05077N	04637E	WD 0094	-89.781951		28.926675	
	156	106	D/COM		00839	18-MAR-1997	09-APR-1997	13301	03115N	03495E	WD 0094	-89.778298		28.932027	
	177194063900		V016	ST00BP00	GI043	02451/01	03-JAN-1997	14317	05068N	04633E	WD 0094	-89.781938		28.926700	
	157	106	D/ST		00839	24-JAN-1997	30-JAN-1997	13301	05144N	00627E	WD 0094	-89.769422		28.926342	
	177194063901		V016	ST01BP00	GI043	02451/01	30-JAN-1997	12298	05068N	04633E	WD 0094	-89.781938		28.926700	
	157	106	D/ST		00839	08-FEB-1997	11-FEB-1997	11557	04623N	02804E	WD 0094	-89.776202		28.927856	
	177194063902		V016	ST01BP01	GI043	02451/01	11-FEB-1997	13712	05068N	04633E	WD 0094	-89.781938		28.926700	
	157	106	D/COM		00839	22-FEB-1997	11-MAR-1997	11462	04274N	01363E	WD 0094	-89.771684		28.928760	
	177194010000		Y004	ST00BP00	GI043	02451/01	12-SEP-1977	12100	03483S	04725W	WD 0071	-89.784990		28.950252	
	47	80	D/PA		00839	10-DEC-1977	10-NOV-2010	9511	02494N	02826E	WD 0094	-89.776180		28.933710	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194012200		Y005	ST00BP00	GI043	02451/01	09-JAN-1978	10986	03490S	04724W	WD 0071	-89.784993	28.950272
	50	88	D/PA		00839	05-FEB-1978	10-NOV-2010	8559	01467N	02147E	WD 0094	-89.774014	28.936509
	177194058800		HB001	ST00BP00	GI043	02451/01	15-APR-1994	4200	04488S	09008W	WD 0094	-89.772446	28.895548
	172	99	E/PA		00839	19-MAY-1994	17-JUL-2004	4200	04475S	01424E	WD 0094	-89.772389	28.895511
	177194060800		HB002	ST00BP00	GI043	02451/01	12-JUN-1995	3660	04485S	01445E	WD 0094	-89.772455	28.895540
	172	115	D/PA		00839	20-JUN-1995	19-JUL-2004	2239	06390S	01095E	WD 0094	-89.771280	28.900765
	177190077500		002	ST00BP00	WD105	03295/01	10-AUG-1964	13157	07300N	04800W	WD 0103	-89.655539	28.861675
	222	80	E/PA		00840	26-AUG-1964	22-SEP-1970	13157	07300N	04800W	WD 0103	-89.655539	28.861675
	177194036600		004	ST00BP00	WD105	03295/01	14-FEB-1985	14259	01203S	06725W	WD 0103	-89.650093	28.827671
	240	74	E/ST		00840	05-MAR-1985	07-MAR-1985	11803	06949S	03296W	WD 0103	-89.660538	28.843607
	177194036601		004	ST01BP00	WD105	03295/01	07-MAR-1985	14067	01203S	06725W	WD 0103	-89.650093	28.827671
	240	74	E/PA		00840	21-MAR-1985	24-MAR-1985	10233	09235S	03997E	WD 0103	-89.650574	28.849767
	177190094100		A001	ST00BP00	WD105	03295/01	22-JUL-1965	9200	07205N	04382W	WD 0103	-89.656840	28.861953
	222	86	D/PA		00840	02-AUG-1965	10-DEC-2007	8994	07219N	04467E	WD 0103	-89.651841	28.861851
	177190093700		A002	ST00BP00	WD105	03295/01	12-AUG-1965	13580	07208N	04375W	WD 0103	-89.656862	28.861945
	222	86	D/PA		00840	03-SEP-1965	16-DEC-2007	13287	05942N	04549E	WD 0103	-89.652039	28.865364
	177190100200		A003	ST00BP00	WD105	03295/01	21-SEP-1965	14536	07222N	04381W	WD 0103	-89.656844	28.861907
	230	86	D/ST		00840	14-OCT-1965	05-FEB-2001	13967	10128N	04476W	WD 0103	-89.656680	28.853912
	177190100201		A003	ST01BP00	WD105	03295/01	05-FEB-2001	9829	07222N	04381W	WD 0103	-89.656844	28.861907
	222	134	D/PA		00840	12-FEB-2001	10-DEC-2007	9000	10164N	04843E	WD 0103	-89.653150	28.853769
	177190100000		A004	ST00BP00	WD105	03295/01	26-OCT-1965	15240	07215N	04378W	WD 0103	-89.656853	28.861926
	225	85	D/PA		00840	05-DEC-1965	10-DEC-2007	15240	07219N	04312W	WD 0103	-89.657060	28.861918
	177190100500		A005	ST00BP00	WD105	03295/01	19-DEC-1965	13380	07212N	04385W	WD 0103	-89.656831	28.861934
	210	86	D/ST		00840	08-JAN-1966	18-FEB-2001	12989	08744N	04543E	WD 0103	-89.652148	28.857660
	177190100501		A005	ST01BP00	WD105	03295/01	18-FEB-2001	10868	07212N	04385W	WD 0103	-89.656831	28.861934
	210	134	D/PA		00840	27-FEB-2001	10-DEC-2007	10600	08801N	04461W	WD 0103	-89.656666	28.857561
	177190102600		A006	ST00BP00	WD105	03295/01	19-JAN-1966	14791	07221N	06087E	WD 0103	-89.656900	28.861910
	210	85	D/PA		00840	25-FEB-1966	10-DEC-2007	14350	07150N	01627W	WD 0103	-89.665440	28.862216
	177190100100		A007	ST00BP00	WD105	03295/01	30-MAR-1966	12800	07215N	06080E	WD 0103	-89.656878	28.861926
	225	86	D/PA		00840	14-APR-1966	10-DEC-2007	12676	05928N	04617W	WD 0103	-89.656046	28.865454
	177190100900		A008	ST00BP00	WD105	03295/01	06-MAR-1966	13157	07214N	06090E	WD 0103	-89.656909	28.861929
	225	86	D/PA		00840	26-MAR-1966	10-DEC-2007	13040	06971N	03079W	WD 0103	-89.660898	28.862650
	177190102700		A009	ST00BP00	WD105	03295/01	24-APR-1966	13673	07225N	06075E	WD 0103	-89.656862	28.861898
	225	85	D/ST		00840	15-MAY-1966	29-JUL-1997	13555	08611N	04509W	WD 0103	-89.656507	28.858082

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190102701		A009	ST01BP00	WD105	03295/01	29-JUL-1997	14911	07225N 06075E	WD 0103	-89.656862	28.861898
	225 118		D/PA		00840	08-AUG-1997	12-AUG-1997	8151	04885S 00282E	WD 0103	-89.639174	28.837656
	177190107000		A010	ST00BP00	WD105	03295/01	23-MAY-1966	13200	07228N 06084E	WD 0103	-89.656891	28.861891
	222 85		D/ST		00840	06-JUN-1966	09-JUL-1997	13009	08086N 02867W	WD 0103	-89.661611	28.859593
	177190107001		A010	ST01BP00	WD105	03295/01	09-JUL-1997	13845	07228N 06084E	WD 0103	-89.656891	28.861891
	222 118		D/PA		00840	25-JUL-1997	10-DEC-2007	8114	04028S 02777W	WD 0103	-89.662289	28.835598
	177190106400		A011	ST00BP00	WD105	00105/01	15-JUN-1966	13565	07218N 04370E	WD 0103	-89.651537	28.861849
	223 85		D/PA		00840	04-JUL-1966	06-JUL-1966	12985	09143N 03593W	WD 0103	-89.659394	28.856657
	177190114700		A012	ST00BP00	WD105	03295/01	06-JUL-1966	13320	07219N 04388W	WD 0103	-89.656822	28.861914
	225 85		D/PA		00840	21-JUL-1966	20-DEC-2001	12882	08112N 03629E	WD 0103	-89.649263	28.859361
	177190110000		A013	ST00BP00	WD105	03295/01	27-JUL-1966	2360	07218N 04370W	WD 0103	-89.656878	28.861918
	223 85		D/ST		00840	28-JUL-1966	28-JUL-1966	2360	07218N 04370W	WD 0103	-89.656878	28.861918
	177190110001		A013	ST01BP00	WD105	03295/01	28-JUL-1966	12600	07218N 04370W	WD 0103	-89.656878	28.861918
	222 85		D/ST		00840	24-AUG-1966	27-AUG-1966	12339	05556N 03186W	WD 0103	-89.660499	28.866536
	177190110002		A014	ST02BP00	WD105	03295/01	01-SEP-1966	13940	07218N 04370W	WD 0103	-89.656878	28.861918
	223 85		D/ST		00840	19-SEP-1966	26-SEP-1966	13102	07727N 00416W	WD 0103	-89.669249	28.860676
	177190110003		A015	ST03BP00	WD105	03295/01	26-SEP-1966	12961	07218N 04370W	WD 0103	-89.656878	28.861918
	222 85		D/PA		00840	15-OCT-1966	10-DEC-2007	12837	07801N 05024E	WD 0103	-89.653607	28.860272
	177190100300		B001	ST00BP00	WD105	03295/01	24-OCT-1965	13406	05856N 02001E	WD 0103	-89.644076	28.865498
	225 82		D/PA		00840	16-NOV-1965	14-NOV-2007	13406	05841N 02032E	WD 0103	-89.644173	28.865542
	177190100400		B002	ST00BP00	WD105	03295/01	02-DEC-1965	16118	05863N 01998E	WD 0103	-89.644067	28.865479
	228 82		D/ST		00840	04-FEB-1966	29-NOV-1976	15521	08641N 02127E	WD 0103	-89.644598	28.857845
	177190106800		B003	ST00BP00	WD105	03295/01	12-JUL-1966	11890	05831N 01986E	WD 0103	-89.644028	28.865566
	225 82		D/PA		00840	22-JUL-1966	14-NOV-2007	11689	05263N 00355E	WD 0103	-89.638907	28.867063
	177190100600		B004	ST00BP00	WD105	03295/01	25-FEB-1966	14500	05865N 02006E	WD 0103	-89.644092	28.865474
	230 82		D/PA		00840	24-MAR-1966	14-NOV-2007	14362	07470N 01932E	WD 0103	-89.643933	28.861059
	177190100700		B005	ST00BP00	WD105	03295/01	01-APR-1966	13200	05859N 02008E	WD 0103	-89.644098	28.865490
	228 82		D/PA		00840	17-APR-1966	14-NOV-2007	12968	07048N 03355E	WD 0103	-89.648359	28.862275
	177190106900		B006	ST00BP00	WD105	03295/01	28-APR-1966	12480	05852N 02011E	WD 0103	-89.644107	28.865510
	230 82		D/ST		00840	10-MAY-1966	25-MAY-1966	12334	04583N 01994E	WD 0103	-89.643994	28.868999
	177190106901		B006	ST01BP00	WD105	03295/01	25-MAY-1966	8229	05852N 02011E	WD 0103	-89.644107	28.865510
	230 82		D/ST		00840	26-MAY-1966	02-JUN-1966	8072	04540N 01986E	WD 0103	-89.643968	28.869117
	177190106902		B006	ST01BP01	WD105	03295/01	02-JUN-1966	11392	05852N 02011E	WD 0103	-89.644107	28.865510
	230 82		D/PA		00840	12-JUN-1966	14-NOV-2007	11171	03843N 01965E	WD 0103	-89.643869	28.871032

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190106100		B007	ST00BP00	WD105	03295/01	18-JUN-1966	12712	05857N	01983E	WD 0103	-89.644020	28.865495
	228	82	D/ST		00840	30-JUN-1966	07-FEB-1977	12293	07334N	00364E	WD 0103	-89.639030	28.861367
	177190114800		B009	ST00BP00	WD105	03295/01	30-JUL-1966	9500	05849N	02003E	WD 0103	-89.644081	28.865517
	225	82	D/PA		00840	10-AUG-1966	30-APR-1985	9439	05425N	02507E	WD 0103	-89.645637	28.866704
	177190108700		B010	ST00BP00	WD105	03295/01	17-SEP-1966	12875	05846N	01996E	WD 0103	-89.644060	28.865525
	225	83	D/ST		00840	05-OCT-1966	15-FEB-2001	12358	04381N	04715E	WD 0103	-89.652484	28.869664
	177190108701		B010	ST01BP00	WD105	03295/01	11-MAR-2001	9298	05846N	01996E	WD 0103	-89.644060	28.865525
	222	119	D/PA		00840	17-MAR-2001	14-NOV-2007	8486	03655N	01146E	WD 0103	-89.641304	28.871514
	177190108600		B011	ST00BP00	WD105	03295/01	19-OCT-1966	11920	05860N	01991E	WD 0103	-89.644045	28.865487
	225	83	D/ST		00840	05-NOV-1966	29-DEC-1976	11497	06883N	00633E	WD 0103	-89.639850	28.862620
	177190100401		B015	ST01BP00	WD105	03295/01	29-NOV-1976	10884	05863N	01998E	WD 0103	-89.644067	28.865479
	225	92	D/PA		00840	19-DEC-1976	14-NOV-2007	9742	08833N	03826E	WD 0103	-89.649913	28.857386
	177190108601		B017	ST01BP00	WD105	03295/01	29-DEC-1976	12720	05860N	01991E	WD 0103	-89.644045	28.865487
	225	92	D/PA		00840	25-JAN-1977	14-NOV-2007	12220	07149N	00283E	WD 0103	-89.638770	28.861874
	177190106102		B018	ST02BP00	WD105	03295/01	07-MAR-1977	13148	05857N	01983E	WD 0103	-89.644020	28.865495
	225	81	D/PA		00840	30-MAR-1977	21-MAY-1985	12550	06505N	04945W	WD 0103	-89.655050	28.863857
	177190114202		B019	ST02BP00	WD105	03295/01	09-APR-1977	11240	05843N	01988E	WD 0103	-89.644034	28.865533
	225	81	D/PA		00840	28-APR-1977	14-NOV-2007	10876	06888N	00797E	WD 0103	-89.640364	28.862612
	177190106101		B020	ST01BP00	WD105	03295/01	07-FEB-1977	10056	05857N	01983E	WD 0103	-89.644020	28.865495
	228	81	D/ST		00840	27-FEB-1977	27-MAR-1977	8008	08704N	03938W	WD 0103	-89.658296	28.857849
	177190101800		C010	ST00BP00	WD105	03295/01	27-APR-1966	9920	07289N	01889W	WD 0104	-89.631992	28.861400
	227	86	D/PA		00840	09-MAY-1966	13-JUL-2007	9410	08383N	00401E	WD 0103	-89.639195	28.858486
	177194083800		F007	ST00BP00	WD105	00105/01	14-NOV-2006	13105	00511N	02317W	WD 0103	-89.662984	28.880442
	213	132	D/COM		00840	30-NOV-2006	22-DEC-2006	8496	04609N	00356E	WD 0103	-89.638879	28.868860
	177190065300		001	ST00BP00	WD105	03295/01	17-MAR-1963	14710	10181S	00494E	WD 0104	-89.606956	28.851796
	223	80	E/PA		00841	19-APR-1963	24-APR-1963	14710	10181S	00494E	WD 0104	-89.606956	28.851796
	177190077600		002	ST00BP00	WD105	03295/01	05-SEP-1964	10388	07400N	01000W	WD 0104	-89.634774	28.861131
	223	85	E/PA		00841	15-SEP-1964	26-SEP-1970	10388	07400N	01000W	WD 0104	-89.634774	28.861131
	177190077700		003	ST00BP00	WD105	03295/01	25-SEP-1964	5384	06250S	04800W	WD 0104	-89.623241	28.841200
	236	90	E/PA		00841	01-OCT-1964	10-AUG-1971	5384	06250S	04800W	WD 0104	-89.623241	28.841200
	177190090200		004	ST00BP00	WD105	03295/01	28-MAY-1965	14998	06250S	05300W	WD 0104	-89.621680	28.841180
	240	93	E/PA		00841	13-JUN-1965	17-JUN-1965	14998	06250S	05300W	WD 0104	-89.621680	28.841180
	177194033900		005	ST00BP00	WD105	03295/01	10-AUG-1984	7000	01745S	02944E	WD 0104	-89.615003	28.828703
	246	82	E/PA		00841	17-AUG-1984	21-AUG-1984	7000	01655S	02915E	WD 0104	-89.614916	28.828454

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194056100		006	ST00BP00	WD105	03295/01	26-MAR-1993	11055	00388N	03374E	WD 0104	-89.615469	28.880162
	245 101		E/PA		00841	11-APR-1993	17-APR-1993	9560	02707N	04440W	WD 0104	-89.623811	28.873893
	177194060900		007	ST00BP00	WD105	03295/01	15-JUN-1995	12007	02475S	03419E	WD 0104	-89.616452	28.830729
	245 100		D/ST		00841	29-JUN-1995	06-JUL-1995	10999	04601S	04754E	WD 0104	-89.620520	28.836631
	177194060901		007	ST01BP00	WD105	03295/01	06-JUL-1995	12009	02475S	03419E	WD 0104	-89.616452	28.830729
	245 100		D/PA		00841	10-JUL-1995	18-JUL-1995	10527	04613S	01272E	WD 0104	-89.609647	28.836519
	177194082300		008	ST00BP00	WD105	03295/01	24-OCT-2005	6495	08009N	03258W	WD 0104	-89.627751	28.859365
	229 111		R/ST		00841	06-NOV-2005	08-NOV-2005	6094	08817N	03847W	WD 0104	-89.625949	28.857120
	177194082301		008	ST01BP00	WD105	03295/01	08-NOV-2005	6436	08009N	03258W	WD 0104	-89.627751	28.859365
	229 111		R/ST		00841	09-NOV-2005	12-NOV-2005	6058	08941N	03442W	WD 0104	-89.627218	28.856793
	177194082302		008	ST02BP00	WD105	03295/01	12-NOV-2005	5000	08009N	03258W	WD 0104	-89.627751	28.859365
	229 111		R/ST		00841	14-NOV-2005	17-NOV-2005	4871	07421N	02829W	WD 0104	-89.629064	28.860999
	177194082303		008	ST03BP00	WD105	03295/01	17-NOV-2005	4650	08009N	03258W	WD 0104	-89.627751	28.859365
	229 111		R/ST		00841	19-NOV-2005	21-NOV-2005	4514	07401N	02757W	WD 0104	-89.629288	28.861055
	177194082304		008	ST04BP00	WD105	03295/01	21-NOV-2005	4536	08009N	03258W	WD 0104	-89.627751	28.859365
	229 111		E/ST		00841	26-NOV-2005	27-NOV-2005	4400	07411N	02764W	WD 0104	-89.629267	28.861029
	177194082305		008	ST04BP01	WD105	03295/01	27-NOV-2005	4528	08009N	03258W	WD 0104	-89.627751	28.859365
	229 111		E/PA		00841	27-NOV-2005	02-DEC-2005	4392	07407N	02760W	WD 0104	-89.629279	28.861040
	177190109700		B008	ST00BP00	WD105	00105/01	15-AUG-1966	14301	05843N	01988E	WD 0103	-89.644034	28.865533
	225 82		D/PA		00841	05-SEP-1966	09-SEP-1966	13460	01934N	00199W	WD 0104	-89.637023	28.876192
	177190109000		B012	ST00BP00	WD105	03295/01	17-NOV-1966	13110	05854N	01993E	WD 0103	-89.644051	28.865503
	225 83		D/PA		00841	09-DEC-1966	14-NOV-2007	12651	04870N	00665W	WD 0104	-89.635703	28.868101
	177190114200		B013	ST00BP00	WD105	00105/01	18-DEC-1966	12077	05843N	01988E	WD 0103	-89.644034	28.865533
	225 84		D/ST		00841	22-JAN-1967	09-APR-1977	10410	02973N	02534W	WD 0104	-89.629778	28.873242
	177190114201		B014	ST01BP00	WD105	03295/01			05843N	01988E	WD 0103	-89.644034	28.865533
	225 82		D/CNL		00841		07-OCT-1976		03036N	02541W	WD 0104	-89.629758	28.873068
	177190101000		C001	ST00BP00	WD105	03295/01	29-AUG-1965	13816	07276N	01901W	WD 0104	-89.631954	28.861435
	220 79		D/PA		00841	25-SEP-1965	14-JUL-2007	13815	07325N	01943W	WD 0104	-89.631825	28.861299
	177190093800		C002	ST00BP00	WD105	03295/01	02-AUG-1965	13487	07279N	01894W	WD 0104	-89.631976	28.861427
	228 79		D/ST		00841	20-AUG-1965	27-AUG-1965	13138	08705N	00649W	WD 0104	-89.635932	28.857558
	177190101100		C003	ST00BP00	WD105	03295/01	12-OCT-1965	14060	07272N	01891W	WD 0104	-89.631985	28.861447
	228 90		D/ST		00841	03-NOV-1965	17-SEP-1966	13566	04577N	02006W	WD 0104	-89.631501	28.868853
	177190101200		C004	ST00BP00	WD105	03295/01	15-NOV-1965	12160	07275N	01883W	WD 0104	-89.632011	28.861439
	228 80		D/PA		00841	01-DEC-1965	13-JUL-2007	12017	07028N	00549W	WD 0104	-89.636165	28.862172

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190101300		C005	ST00BP00	WD105	03295/01	14-DEC-1965	11900	07282N	01886W	WD 0104	-89.632002	28.861419
	228	80	D/PA		00841	06-JAN-1966	02-DEC-2007	11572	05815N	00570W	WD 0104	-89.636043	28.865507
	177190101400		C006	ST00BP00	WD105	03295/01	17-JAN-1966	15500	07289N	01889W	WD 0104	-89.631992	28.861400
	228	79	D/ST		00841	23-FEB-1966	25-FEB-1966	15128	07313N	04625W	WD 0104	-89.623447	28.861222
	177190093801		C007	ST01BP00	WD105	03295/01	17-MAR-1966	8600	07279N	01894W	WD 0104	-89.631976	28.861427
	225	79	D/PA		00841	26-MAR-1966	21-NOV-2001	8354	08096N	00666W	WD 0104	-89.635850	28.859230
	177190101600		C008	ST00BP00	WD105	03295/01	04-APR-1966	13200	07266N	01906W	WD 0104	-89.631938	28.861462
	228	79	D/PA		00841	21-APR-1966	14-JUL-2007	13052	05852N	02030W	WD 0104	-89.631484	28.865346
	177190101401		C009	ST01BP00	WD105	03295/01	25-FEB-1966	11709	07289N	01889W	WD 0104	-89.631992	28.861400
	228	79	D/ST		00841	14-MAR-1966	20-MAY-1995	11396	07987N	03996W	WD 0104	-89.625443	28.859396
	177190101470		C009	ST02BP00	WD105	03295/01	20-MAY-1995	9977	07289N	01889W	WD 0104	-89.631992	28.861400
	228	79	D/ST		00841	13-JUN-1995	03-JUL-1995	8003	09865S	04532W	WD 0104	-89.623911	28.851150
	177190101402		C009	ST02BP01	WD105	03295/01	03-JUL-1995	9990	07289N	01889W	WD 0104	-89.631992	28.861400
	228	79	D/PA		00841	24-JUL-1995	14-JUL-2007	7931	10407N	05016E	WD 0104	-89.621066	28.852682
	177190102400		C011	ST00BP00	WD105	00105/01	18-MAY-1966	11925	07269N	01898W	WD 0104	-89.631963	28.861454
	225	79	D/ST		00841	01-JUN-1966	19-JUN-2002	11691	06312N	03424W	WD 0104	-89.627152	28.864025
	177190102401		C011	ST01BP00	WD105	00105/01	19-JUN-2002	10389	07269N	01898W	WD 0104	-89.631963	28.861454
	225	148	D/ST		00841	28-JUN-2002	02-JUL-2002	8866	07329N	03781E	WD 0104	-89.617065	28.861094
	177190102402		C011	ST02BP00	WD105	00105/01	02-JUL-2002	8721	07269N	01898W	WD 0104	-89.631963	28.861454
	225	148	D/PA		00841	06-JUL-2002	13-JUL-2007	8497	08028N	00639W	WD 0104	-89.635930	28.859420
	177190107100		C012	ST00BP00	WD105	03295/01	11-JUN-1966	15585	07286N	01896W	WD 0104	-89.631970	28.861408
	228	79	D/ST		00841	02-JUL-1966	06-JUL-1966	14001	07247S	01859W	WD 0104	-89.632379	28.844063
	177190107101		C013	ST01BP00	WD105	03295/01	06-JUL-1966	10612	07286N	01896W	WD 0104	-89.631970	28.861408
	228	79	D/ST		00841	15-JUL-1966	13-OCT-1966	10093	09718N	01960W	WD 0104	-89.631882	28.854717
	177190109800		C014	ST00BP00	WD105	03295/01	30-JUL-1966	12500	07280N	01911W	WD 0104	-89.631923	28.861424
	227	79	D/PA		00841	14-AUG-1966	14-JUL-2007	11753	05368N	04118W	WD 0104	-89.624943	28.866590
	177190109300		C015	ST00BP00	WD105	03295/01	23-AUG-1966	9010	07283N	01904W	WD 0104	-89.631945	28.861416
	228	80	D/PA		00841	02-SEP-1966	14-JUL-2007	8890	08443N	01851W	WD 0104	-89.632165	28.858229
	177190101101		C016	ST01BP00	WD105	03295/01	17-SEP-1966	13272	07272N	01891W	WD 0104	-89.631985	28.861447
	227	79	D/PA		00841	29-SEP-1966	13-JUL-2007	11811	04422N	04230E	WD 0104	-89.618330	28.869105
	177190107102		C017	ST02BP00	WD105	03295/01	13-OCT-1966	12700	07286N	01896W	WD 0104	-89.631970	28.861408
	225	79	D/PA		00841	25-OCT-1966	14-JUL-2007	12018	05854N	05018W	WD 0104	-89.622152	28.865217
	177190112100		D001	ST00BP00	WD105	03295/01	21-JAN-1967	14000	05904N	00685E	WD 0104	-89.607329	28.864884
	260	85	D/PA		00841	12-FEB-1967	21-NOV-2006	13999	05881N	00648E	WD 0104	-89.607213	28.864946

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190116200		D005	ST00BP00	WD105	00105/01	21-APR-1967	15125	05898N 00692E	WD 0104	-89.607351	28.864901
	260	86	D/TA		00841	15-MAY-1967	08-DEC-2006	14003	01684N 03403E	WD 0104	-89.615622	28.876600
	177190117300		D006	ST00BP00	WD105	03295/01	21-JUN-1967	14100	05914N 00695E	WD 0104	-89.607361	28.864857
	228	85	D/PA		00841	12-JUL-1967	28-NOV-2006	12294	10160N 05207E	WD 0104	-89.621650	28.853369
	177190119700		D008	ST00BP00	WD105	03295/01	11-AUG-1967	6935	05907N 00697E	WD 0104	-89.607367	28.864876
	260	85	D/PA		00841	19-AUG-1967	26-NOV-2006	6329	06346N 02994E	WD 0104	-89.614563	28.863765
	177190118400		D009	ST00BP00	WD105	00105/01	26-AUG-1967	8453	05905N 00691E	WD 0104	-89.607348	28.864881
	260	85	D/TA		00841	03-SEP-1967	06-SEP-1967	6399	02264N 03852E	WD 0104	-89.617051	28.875024
	177190119870		D010	ST00BP00	WD105	00105/01	06-SEP-1967	9650	05899N 00698E	WD 0104	-89.607370	28.864898
	225	85	D/ST		00841	16-SEP-1967	04-DEC-1967	8395	04110N 03935E	WD 0104	-89.617396	28.869950
	177190119800		D010	ST00BP01	WD105	00105/01	04-DEC-1967	9400	05899N 00698E	WD 0104	-89.607370	28.864898
	225	85	D/ST		00841	02-JAN-1968	29-JUL-2002	7859	03925N 04122E	WD 0104	-89.617973	28.870468
	177190119801		D010	ST01BP00	WD105	00105/01	29-JUL-2002	9793	05899N 00698E	WD 0104	-89.607370	28.864898
	228	148	D/COM		00841	05-AUG-2002	06-SEP-2002	8955	03985N 03193E	WD 0104	-89.615072	28.870263
	177190119900		D011	ST00BP00	WD105	00105/01	21-SEP-1967	8300	05897N 00686E	WD 0104	-89.607332	28.864903
	260	85	D/COM		00841	30-SEP-1967	05-OCT-1967	7772	03251N 00360E	WD 0104	-89.606191	28.872166
	177190120500		D012	ST00BP00	WD105	00105/01	07-OCT-1967	10116	05912N 00684E	WD 0104	-89.607326	28.864862
	228	85	D/COM		00841	26-OCT-1967	02-NOV-1967	9102	04551N 03766E	WD 0104	-89.616890	28.868731
	177194068900		D013	ST00BP00	WD105	00105/01	04-AUG-2000	10813	05900N 00700E	WD 0104	-89.607376	28.864896
	235	149	D/COM		00841	17-AUG-2000	12-SEP-2000	8431	01491N 04581E	WD 0104	-89.619293	28.877180
	177194083900		D014	ST00BP00	WD105	00105/01	05-JAN-2007	13661	05900N 00704E	WD 0104	-89.607388	28.864896
	220	122	E/COM		00841	20-JAN-2007	12-FEB-2007	8176	08099N 00153W	WD 0104	-89.637453	28.859244
	177194040900		E004	ST00BP00	WD105	00105/01	27-AUG-1986	8777	10040S 01362W	WD 0105	-89.601167	28.851332
	237	100	D/ST		00841	02-SEP-1986	15-AUG-1995	7248	06098S 00465E	WD 0104	-89.607059	28.840568
	177194040901		E004	ST01BP00	WD105	00105/01	15-AUG-1995	12923	10040S 01362W	WD 0105	-89.601167	28.851332
	237	112	D/COM		00841	29-AUG-1995	10-SEP-1995	9693	03043S 03241E	WD 0104	-89.615871	28.832285
	177194041601		E009	ST01BP00	WD105	00105/01	21-SEP-1995	13472	10041S 01366W	WD 0105	-89.601155	28.851334
	237	100	D/TA		00841	09-OCT-1995	23-AUG-2008	10933	04437S 01566E	WD 0104	-89.610574	28.836048
	177194040700		E010	ST00BP00	WD105	00105/01	13-AUG-1986	11190	10033S 01364W	WD 0105	-89.601161	28.851312
	237	100	D/ST		00841	22-AUG-1986	25-AUG-1986	4931	01616S 03332E	WD 0104	-89.616221	28.828363
	177194040701		E010	ST00BP01	WD105	00105/01	25-AUG-1986	11212	10033S 01364W	WD 0105	-89.601161	28.851312
	237	100	D/ST		00841	26-AUG-1986	29-OCT-1995	4958	01618S 03359E	WD 0104	-89.616305	28.828370
	177194040702		E010	ST01BP00	WD105	00105/01	29-OCT-1995	14202	10033S 01364W	WD 0105	-89.601161	28.851312
	237	112	D/TA		00841	02-NOV-1995	18-APR-1998	9799	03121S 05214W	WD 0104	-89.622095	28.832579

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194041400		E011	ST00BP00	WD105	00105/01	18-SEP-1986	7648	10034S 01369W	WD 0105	-89.601146	28.851315
	237 100		D/ST		00841	23-SEP-1986	22-FEB-1995	7107	08585S 00794E	WD 0104	-89.607968	28.847422
	177194042500		E015	ST00BP00	WD105	00105/01	27-NOV-1986	8682	10045S 01376W	WD 0105	-89.601123	28.851345
	237 100		D/ST		00841	02-DEC-1986	04-DEC-1986	7201	08019S 02486E	WD 0104	-89.613279	28.845933
	177194042501		E015	ST01BP00	WD105	00105/01	04-DEC-1986	13300	10045S 01376W	WD 0105	-89.601123	28.851345
	237 120		D/ST		00841	15-DEC-1986	17-AUG-1997	12525	09824S 02855E	WD 0104	-89.614347	28.850912
	177194042502		E015	ST02BP00	WD105	00105/01	04-SEP-1997	8142	10045S 01376W	WD 0105	-89.601123	28.851345
	237 112		D/ST		00841	06-SEP-1997	04-SEP-1997	5102	09583N 03630E	WD 0104	-89.616700	28.854891
	177194042503		E015	ST02BP01	WD105	00105/01	06-SEP-1997	4665	10045S 01376W	WD 0105	-89.601123	28.851345
	237 112		D/ST		00841	07-SEP-1997	07-SEP-1997	3848	10415S 00502E	WD 0104	-89.606970	28.852440
	177194042504		E015	ST03BP00	WD105	00105/01	07-SEP-1997	10802	10045S 01376W	WD 0105	-89.601123	28.851345
	237 112		D/TA		00841	10-SEP-1997	23-AUG-2008	6083	08814N 04466W	WD 0104	-89.624016	28.857101
	177194043100		E018	ST00BP00	WD105	00105/01	24-JAN-1987	12782	10047S 01380W	WD 0105	-89.601111	28.851350
	237 100		D/ST		00841	06-FEB-1987	10-FEB-1987	11510	09262S 03206E	WD 0104	-89.615469	28.849383
	177194064900		E020	ST00BP00	WD105	00105/01	19-AUG-1997	7405	10049S 01385W	WD 0105	-89.601095	28.851355
	242 100		D/ST		00841	28-AUG-1997	28-AUG-1997	4565	06336S 01578E	WD 0104	-89.610522	28.841270
	177194064901		E020	ST00BP01	WD105	00105/01	28-AUG-1997	10063	10049S 01385W	WD 0105	-89.601095	28.851355
	242 100		D/COM		00841	31-AUG-1997	08-FEB-1998	6559	04786S 00720E	WD 0104	-89.607915	28.836971
	177190065500		001	ST00BP00	WD105	03295/01	27-APR-1963	12960	03939S 03895E	WD 0105	-89.585241	28.834340
	229 79		E/PA		00842	14-MAY-1963	18-MAY-1963	12960	03939S 03895E	WD 0105	-89.585241	28.834340
	177190065400		002	ST00BP00	WD105	03295/01	20-MAY-1963	14000	02055N 04443E	WD 0105	-89.586245	28.875188
	229 80		E/PA		00842	06-JUN-1963	07-JUN-1963	14000	02055N 04443E	WD 0105	-89.586245	28.875188
	177190068000		003	ST00BP00	WD105	03295/01	06-JUL-1964	14194	06166N 02677W	WD 0105	-89.596841	28.864024
	229 86		E/PA		00842	30-JUL-1964	01-OCT-1970	14194	06166N 02677W	WD 0105	-89.596841	28.864024
	177190112000		004	ST00BP00	WD105	03295/01	28-JAN-1967	14036	09700S 04900E	WD 0105	-89.588105	28.850222
	229 93		E/PA		00842	17-FEB-1967	21-FEB-1967	14036	09700S 04900E	WD 0105	-89.588105	28.850222
	177194020200		005	ST00BP00	WD105	03295/01	04-FEB-1981	12744	09413N 02713W	WD 0105	-89.596882	28.855095
	241 72		E/PA		00842	04-APR-1981	04-APR-1981	12498	09951S 02876W	WD 0105	-89.596445	28.851024
	177194033600		006	ST00BP00	WD105	03295/01	28-JUL-1984	7000	04407S 01816W	WD 0105	-89.600015	28.835825
	247 80		E/PA		00842	05-AUG-1984	09-AUG-1984	7000	04444S 01840W	WD 0105	-89.599939	28.835925
	177194034000		007	ST00BP00	WD105	03295/01	22-AUG-1984	10000	12605S 02476W	WD 0105	-89.597567	28.858338
	234 82		E/ST		00842	05-SEP-1984	11-OCT-1984	8316	07790S 02292W	WD 0105	-89.598368	28.845108
	177194034001		007	ST01BP00	WD105	03295/01	15-SEP-1984	13000	12605S 02476W	WD 0105	-89.597567	28.858338
	234 80		E/PA		00842	08-OCT-1984	11-OCT-1984	10510	07894N 01417E	WD 0105	-89.577074	28.859007

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194035800		008	ST00BP00	WD105	03295/01	23-JAN-1985	11844	02352S 06851E	WD 0105	-89.594546	28.830100
	250	73	E/PA		00842	06-FEB-1985	13-FEB-1985	9864	08106S 04882W	WD 0105	-89.590268	28.845868
	177190114500		D002	ST00BP00	WD105	03295/01	17-FEB-1967	15425	05896N 00681E	WD 0104	-89.607316	28.864906
	228	85	D/ST		00842	14-MAR-1967	20-MAR-1967	13823	01102N 03249W	WD 0105	-89.594814	28.877924
	177190114300		D003	ST00BP00	WD105	00105/01	29-MAR-1967	14145	05913N 00689E	WD 0104	-89.607342	28.864860
	228	85	D/COM		00842	19-APR-1967	04-AUG-1967	13129	09742N 02196W	WD 0105	-89.598512	28.854212
	177190114501		D004	ST01BP00	WD105	00105/01	20-MAR-1967	9000	05896N 00681E	WD 0104	-89.607316	28.864906
	228	85	D/TA		00842	25-MAR-1967	28-MAR-1967	8142	03178N 01267W	WD 0105	-89.601104	28.872299
	177190117200		D007	ST00BP00	WD105	03295/01	22-MAY-1967	9700	05910N 00677E	WD 0104	-89.607304	28.864867
	250	85	D/PA		00842	09-JUN-1967	29-NOV-2006	6636	06572N 05050E	WD 0105	-89.588357	28.862794
	177194039800		E001	ST00BP00	WD105	03295/01	03-JUL-1986	8395	10042S 01388W	WD 0105	-89.601086	28.851336
	237	100	D/ST		00842	11-JUL-1986	08-APR-1995	7431	10313N 04895W	WD 0105	-89.590110	28.852530
	177194039801		E001	ST01BP00	WD105	03295/01	08-APR-1995	8753	10042S 01388W	WD 0105	-89.601086	28.851336
	237	100	D/ST		00842	16-APR-1995	12-DEC-1995	6665	09332N 04749E	WD 0105	-89.587546	28.855193
	177194039802		E001	ST02BP00	WD105	03295/01	12-DEC-1995	13595	10042S 01388W	WD 0105	-89.601086	28.851336
	237	112	D/ST		00842	27-DEC-1995	02-JAN-1996	10393	06764N 01893E	WD 0105	-89.578506	28.862135
	177194039870		E001	ST03BP00	WD105	03295/01	02-JAN-1996	14208	10042S 01388W	WD 0105	-89.601086	28.851336
	235	112	D/ST		00842	07-JAN-1996	12-JAN-1996	10138	06589N 01150E	WD 0105	-89.576175	28.862584
	177194039803		E001	ST03BP01	WD105	00105/01	12-JAN-1996	14065	10042S 01388W	WD 0105	-89.601086	28.851336
	235	112	D/COM		00842	18-JAN-1996	24-JAN-1996	10138	06597N 01309E	WD 0105	-89.576674	28.862569
	177194039900		E002	ST00BP00	WD105	03295/01	13-JUL-1986	9690	10029S 01376W	WD 0105	-89.601124	28.851301
	237	100	D/ST		00842	24-JUL-1986	08-AUG-1986	5647	04441S 03974E	WD 0105	-89.585463	28.835725
	177194039901		E002	ST01BP00	WD105	00105/01	08-AUG-1986	9353	10029S 01376W	WD 0105	-89.601124	28.851301
	237	100	D/TA		00842	12-AUG-1986	23-AUG-2008	5633	03688S 04112W	WD 0105	-89.592879	28.833752
	177194040000		E003	ST00BP00	WD105	03295/01	27-JUL-1986	5881	10050S 01390W	WD 0105	-89.601079	28.851358
	237	100	D/ST		00842	31-JUL-1986	30-NOV-1995	5000	08959N 03417W	WD 0105	-89.594662	28.856314
	177194040001		E003	ST01BP00	WD105	00105/01	30-NOV-1995	12589	10050S 01390W	WD 0105	-89.601079	28.851358
	237	100	D/COM		00842	03-DEC-1995	07-FEB-1996	10262	04991N 04374W	WD 0105	-89.591484	28.867183
	177194040500		E005	ST00BP00	WD105	00105/01	04-SEP-1986	13218	10040S 01383W	WD 0105	-89.601101	28.851331
	237	100	D/COM		00842	15-SEP-1986	17-JUN-1987	12362	09352S 04688E	WD 0105	-89.587460	28.849256
	177194041000		E006	ST00BP00	WD105	00105/01	07-OCT-1986	14179	10038S 01378W	WD 0105	-89.601117	28.851325
	237	100	D/TA		00842	20-OCT-1986	23-AUG-2008	12603	07879S 04240E	WD 0105	-89.586130	28.845188
	177194040600		E007	ST00BP00	WD105	00105/01	02-AUG-1986	7387	10036S 01374W	WD 0105	-89.601130	28.851320
	237	100	D/COM		00842	06-AUG-1986	24-MAY-1987	7217	09053S 00692W	WD 0105	-89.603306	28.848647

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194041100		E008	ST00BP00	WD105	03295/01	02-OCT-1986	5195	10043S 01371W	WD 0105	-89.601139	28.851339
	237	100	D/ST		00842	04-OCT-1986	19-JUL-1995	5038	09829N 01333W	WD 0105	-89.601213	28.854008
	177194041101		E008	ST01BP00	WD105	00105/01	19-JUL-1995	9022	10043S 01371W	WD 0105	-89.601139	28.851339
	237	112	D/COM		00842	06-AUG-1995	14-AUG-1995	6933	08446S 00180W	WD 0105	-89.604933	28.846998
	177194041600		E009	ST00BP00	WD105	03295/01	25-SEP-1986	9620	10041S 01366W	WD 0105	-89.601155	28.851334
	237	100	D/ST		00842	30-SEP-1986	21-SEP-1995	5176	02250S 00699W	WD 0105	-89.603603	28.829942
	177194041401		E011	ST01BP00	WD105	00105/01	22-FEB-1995	7847	10034S 01369W	WD 0105	-89.601146	28.851315
	237	100	D/COM		00842	03-MAR-1995	28-MAR-1995	7029	08800S 00665W	WD 0105	-89.603401	28.847951
	177194041800		E012	ST00BP00	WD105	00105/01	23-OCT-1986	8000	10025S 01367W	WD 0105	-89.601152	28.851290
	237	100	D/TA		00842	28-OCT-1986	27-SEP-2008	5196	04214S 01272W	WD 0105	-89.601722	28.835317
	177194042000		E013	ST00BP00	WD105	03295/01	13-MAR-1987	12614	10809N 01386W	WD 0105	-89.601093	28.851312
	237	100	D/ST		00842	24-MAR-1987	29-APR-2001	12489	09090S 00955W	WD 0105	-89.602482	28.848736
	177194042001		E013	ST01BP00	WD105	00105/01	29-APR-2001	17217	10809N 01386W	WD 0105	-89.601093	28.851312
	237	134	D/COM		00842	28-MAY-2001	12-AUG-2001	13435	07128S 00385E	WD 0105	-89.574129	28.842960
	177194043200		E014	ST00BP00	WD105	00105/01	14-APR-1987	7550	10043S 01392W	WD 0105	-89.601095	28.851355
	237	100	D/COM		00842	18-APR-1987	20-JUN-1987	7005	09702S 03835W	WD 0105	-89.593461	28.850300
	177194042700		E016	ST00BP00	WD105	00105/01	18-DEC-1986	13300	10031S 01381W	WD 0105	-89.601108	28.851306
	237	100	D/COM		00842	02-JAN-1987	09-MAY-1987	12160	07376S 04929W	WD 0105	-89.590155	28.843860
	177194042900		E017	ST00BP00	WD105	03295/01	07-JAN-1987	14157	10036S 01395W	WD 0105	-89.601064	28.851319
	237	100	D/ST		00842	20-JAN-1987	28-MAR-2001	12525	09930N 02937E	WD 0105	-89.581916	28.853472
	177194042901		E017	ST01BP00	WD105	00105/01	28-MAR-2001	13802	10036S 01395W	WD 0105	-89.601064	28.851319
	237	134	D/COM		00842	08-APR-2001	05-SEP-2001	11690	08505N 02572E	WD 0105	-89.580710	28.857375
	177194043101		E018	ST01BP00	WD105	03295/01	10-FEB-1987	12543	10047S 01380W	WD 0105	-89.601111	28.851350
	237	100	D/ST		00842	17-FEB-1987	20-FEB-1987	12181	08175N 01072W	WD 0105	-89.601950	28.858567
	177194043102		E018	ST02BP00	WD105	00105/01	20-FEB-1987	14489	10047S 01380W	WD 0105	-89.601111	28.851350
	237	100	D/TA		00842	09-MAR-1987	23-AUG-2008	12108	06951S 03398E	WD 0105	-89.583545	28.842602
	177194043600		E019	ST00BP00	WD105	03295/01	29-MAR-1987	12844	10035S 01390W	WD 0105	-89.601080	28.851317
	237	100	D/ST		00842	11-APR-1987	16-FEB-2001	12427	08889S 03642W	WD 0105	-89.594102	28.848073
	177194043601		E019	ST01BP00	WD105	00105/01	13-APR-2001	12749	10035S 01390W	WD 0105	-89.601080	28.851317
	237	134	D/COM		00842	24-APR-2001	27-AUG-2001	11651	07060N 04066W	WD 0105	-89.592544	28.861508
	177250008900		001	ST00BP00	MP126	00112/01	11-OCT-1961	8100	01320S 06800E	MP 0126	-88.803205	29.410534
	68	78	E/PA		00843	15-OCT-1961	17-OCT-1961	8100	01320S 06800E	MP 0126	-88.803205	29.410534
	177250009000		002	ST00BP00	MP126	00112/01	19-OCT-1961	8125	04000S 02000E	MP 0126	-88.787946	29.417610
	68	78	E/PA		00843	25-OCT-1961	25-OCT-1961	8125	04000S 02000E	MP 0126	-88.787946	29.417610

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177250009100		003	ST00BP00	MP126	00112/01	27-OCT-1961	8020	01320N	02640E	MP 0126	-88.789299	29.443575
	68	78	E/PA		00843	01-NOV-1961	19-NOV-1961	8020	01320N	02640E	MP 0126	-88.789299	29.443575
	177250009200		001	ST00BP00	MP129	00056/01	16-MAY-1961	9973	07518N	02763W	MP 0129	-88.820100	29.386549
	88	64	E/PA		00845	31-MAY-1961	06-JUL-1961	9973	07518N	02763W	MP 0129	-88.820100	29.386549
	177250009300		002	ST00BP00	MP129	00056/01	07-JUL-1961	7477	05233N	04708W	MP 0129	-88.813837	29.392714
	88	73	E/PA		00845	31-JUL-1961	23-MAY-1966	7477	05233N	04708W	MP 0129	-88.813837	29.392714
	177000005500		001	ST00BP00	WC092	00301/05	18-JUL-1963	9872	03800S	07500W	WC 0092	-93.594800	29.537578
	35	73	E/PA		00847	30-JUL-1963	30-JUL-1963	9872	03800S	07500W	WC 0092	-93.594800	29.537578
	177000005400		001	ST00BP00	WILD	00301/05	14-MAY-1961	9885	04968S	00599W	WC 0117	-93.615645	29.499836
	30	45	E/PA		00874	05-JUN-1961	06-JUN-1961	9885	04968S	00599W	WC 0117	-93.615645	29.499836
	177178219200		9-011	ST00BP00	GI009	00012/01	09-DEC-1959	3660	08185S	02722W	GI 0009	-89.890563	29.191403
	250	94	D/PA		00880	01-JAN-1960	01-JAN-1983	3565	08185S	02722W	GI 0009	-89.890563	29.191403
	177178219400		9-17-	ST00BP00	GI009	00012/01	15-DEC-1960	3654	08159S	02752W	GI 0009	-89.890471	29.191330
	250	94	D/PA		00880	11-JAN-1961	01-JAN-1983	3542	06562N	03407W	GI 0009	-89.888416	29.191411
	608184005300		001	ST00BP00	WILD	00078/01	20-APR-2005	5086	04917N	01441E	AT 0013	-89.289331	27.947059
	4229	43	E/PA		DPST	21-APR-2005	21-APR-2005	5086	04923N	01446E	AT 0013	-89.289346	27.947042
	608184005500		001	ST00BP00	WILD	00078/01	22-APR-2005	5250	07444S	01323W	AT 0014	-89.280573	27.937635
	4266	43	E/PA		DPST	23-APR-2005	23-APR-2005	5250	07434S	01320W	AT 0014	-89.280581	27.937608
	608084000700		001	ST00BP00	WILD	00078/05		#####	07352S	02533E	KC 0151	-92.986472	26.822943
	4375	43	E/CNL		DPST		01-AUG-2006	#####	#####	#####	#####	#####	#####
	427024000100		002	ST00BP00	WILD	00047/04	06-DEC-1974	13000	01100N	02650W	MU 0029	-96.639902	27.309911
	240	80	C/PA		DPST	19-FEB-1975	25-FEB-1975	13000	01100N	02650W	MU 0029	-96.639902	27.309911
	608184005400		002	ST00BP00	WILD	00078/01	26-APR-2005	4935	04886N	01415E	AT 0013	-89.289253	27.947144
	4240	43	E/PA		DPST	30-APR-2005	03-MAY-2005	4935	04919N	01442E	AT 0013	-89.289333	27.947053
	608084000800		002	ST00BP00	WILD	00078/05	08-MAY-2005	5888	07359S	02544E	KC 0151	-92.986506	26.822964
	4337	43	E/PA		DPST	10-MAY-2005	11-MAY-2005	5888	07372S	02543E	KC 0151	-92.986504	26.822999
	608184005600		002	ST00BP00	WILD	00078/01		#####	07437S	01307W	AT 0014	-89.280622	27.937615
	4228	43	E/CNL		DPST		04-MAY-2005	#####	#####	#####	#####	#####	#####
	608084000900		003	ST00BP00	WILD	00078/05	11-MAY-2005	5827	07254S	02557E	KC 0151	-92.986546	26.822674
	4375	43	E/PA		DPST	18-MAY-2005	19-MAY-2005	5827	07247S	02562E	KC 0151	-92.986562	26.822654
	608084001000		004	ST00BP00	WILD	00078/05		#####	07352S	03850E	KC 0151	-92.990512	26.822944
	4375	70	E/CNL		DPST		01-AUG-2006	#####	#####	#####	#####	#####	#####
	608054007000		A001	ST00BP00	WILD	00078/04	03-MAY-2009	6700	00943S	07686W	AC 0021	-94.900019	26.923292
	4883	51	D/PA		DPST	03-MAY-2009	03-MAY-2009	6700	00930S	07682W	AC 0021	-94.900032	26.923258

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114053600		A001	ST00BP00	WILD	00078/02		#####	01353N 00764W	GC 0825	-90.345250	27.166183
	4613	50	E/CNL		DPST		03-AUG-2009	#####	#####	#####	#####	#####
	608114054700		A001	ST00BP00	WILD	00078/02		#####	00769S 06503W	GC 0781	-90.327473	27.171681
	4891	50	D/CNL		DPST		03-AUG-2009	#####	#####	#####	#####	#####
	608044026500		A001	ST00BP00	WILD	00078/04		#####	01185S 01075W	EB 0992	-94.775187	26.969164
	4860	50	E/CNL		DPST		10-JUN-2009	#####	#####	#####	#####	#####
	608054006900		A001	ST00BP00	WILD	00078/04		#####	03706N 06859W	AC 0065	-94.902343	26.910471
	4851	50	D/CNL		DPST		10-JUN-2009	#####	#####	#####	#####	#####
	608054007100		B001	ST00BP00	WILD	00078/04	04-MAY-2009	6050	07324N 05827E	AC 0021	-94.893228	26.944220
	4883	51	D/PA		DPST	04-MAY-2009	03-MAY-2009	6049	07327N 05851E	AC 0021	-94.893300	26.944210
	608114054600		B001	ST00BP00	WILD	00078/02		#####	05836S 03975W	GC 0781	-90.334912	27.185758
	4551	50	D/CNL		DPST		03-AUG-2009	#####	#####	#####	#####	#####
	608044026600		B001	ST00BP00	WILD	00078/04		#####	03848S 05334W	EB 0992	-94.762227	26.976654
	4838	50	D/CNL		DPST		10-JUN-2009	#####	#####	#####	#####	#####
	608114054500		C001	ST00BP00	WILD	00078/02		#####	04004S 06197E	GC 0781	-90.317610	27.180389
	4813	50	D/CNL		DPST		03-AUG-2009	#####	#####	#####	#####	#####
	608044026700		C001	ST00BP00	WILD	00078/04		#####	03649S 07424E	EB 0992	-94.752757	26.976224
	4832	50	D/CNL		DPST		10-JUN-2009	#####	#####	#####	#####	#####
	608044026800		D001	ST00BP00	WILD	00078/04		#####	02835S 02649W	EB 0992	-94.770427	26.973764
	4853	50	D/CNL		DPST		10-JUN-2009	#####	#####	#####	#####	#####
	608124003900		G001	ST00BP00	WILD	00078/02	18-APR-2009	10200	00960N 04913E	WR 0313	-91.683872	26.663190
	6614	52	D/PA		DPST	20-APR-2009	21-APR-2009	10199	00917N 04902E	WR 0313	-91.683837	26.663308
	608114053700		H001	ST00BP00	WILD	00078/02	25-APR-2009	8654	01244S 07277W	GC 0955	-90.426421	27.000575
	6639	51	D/PA		DPST	25-APR-2009	26-APR-2009	8654	01229S 07287W	GC 0955	-90.426390	27.000533
	608124004000		H001	ST00BP00	WILD	00078/02	29-APR-2009	9888	01200N 02353E	WR 0313	-91.676041	26.662458
	6513	51	D/PA		DPST	30-APR-2009	01-MAY-2009	9887	01185N 02301E	WR 0313	-91.675882	26.662498
	608114068600		H002	ST00BP00	WILD	03487/02	11-MAY-2017	8142	01182S 07280W	GC 0955	-90.426414	27.000406
	6667	52	C/PA		DPST	14-MAY-2017	17-MAY-2017	8142	01172S 07272W	GC 0955	-90.426441	27.000378
	608124014800		H002	ST00BP00	WILD	03487/02	17-JUL-2023	#####	01263N 02366E	WR 0313	-91.676083	26.662284
	6454	52	C/PA		DPST	26-AUG-2023	31-AUG-2023	#####	#####	#####	#####	#####
	608124014900		H003	ST00BP00	WILD	03487/02	03-JUL-2023	#####	01140N 02339E	WR 0313	-91.675996	26.662624
	6460	51	C/PA		DPST	15-AUG-2023	16-AUG-2023	#####	#####	#####	#####	#####
	608114068700		H005	ST00BP00	WILD	03487/02	17-MAY-2017	8193	01214S 07259W	GC 0955	-90.426477	27.000493
	6673	51	D/PA		DPST	21-MAY-2017	22-MAY-2017	8193	01216S 07256W	GC 0955	-90.426485	27.000500

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114054400		I001	ST00BP00	WILD	00078/02	22-APR-2009	9027	07081S 07033E	GC 0955	-90.421359	27.016536
	6765	52	D/PA		DPST	23-APR-2009	23-APR-2009	9027	07070S 07052E	GC 0955	-90.421418	27.016507
	608124004100		I001	ST00BP00	WILD	00078/02		####	05156N 04552E	WR 0313	-91.682899	26.651636
	6469	50	D/CNL		DPST		03-AUG-2009	####	#####	####	#####	#####
	608114053800		J001	ST00BP00	WILD	00078/02		####	05642N 05832E	GC 0955	-90.417475	27.025039
	6895	50	D/CNL		DPST		03-AUG-2009	####	#####	####	#####	#####
	608124004200		K001	ST00BP00	WILD	00078/02		####	05910N 02646W	WR 0313	-91.709384	26.649804
	5602	50	D/CNL		DPST		03-AUG-2009	####	#####	####	#####	#####
	608114053900		K001	ST00BP00	WILD	00078/02		####	03326S 07754E	GC 0955	-90.423806	27.006254
	6721	50	D/CNL		DPST		03-AUG-2009	####	#####	####	#####	#####
	608124004300		L001	ST00BP00	WILD	00078/02		####	07244N 04668E	WR 0313	-91.683320	26.645894
	6397	50	D/CNL		DPST		03-AUG-2009	####	#####	####	#####	#####
	608114054000		L001	ST00BP00	WILD	00078/02		####	01143N 06235W	GC 0955	-90.428775	27.037620
	6614	50	D/CNL		DPST		03-AUG-2009	####	#####	####	#####	#####
	608114054200		O001	ST00BP00	WILD	00078/02		####	00903S 06036W	GC 0955	-90.430250	26.999708
	6598	50	D/CNL		DPST		03-AUG-2009	####	#####	####	#####	#####
	608114054100		P001	ST00BP00	WILD	00078/02		####	02286S 04323W	GC 0955	-90.435420	27.003606
	6511	50	D/CNL		DPST		03-AUG-2009	####	#####	####	#####	#####
	608114054300		Q001	ST00BP00	WILD	00078/02	26-APR-2009	8078	01709S 03954W	GC 0955	-90.436588	27.002041
	6490	51	D/PA		DPST	28-APR-2009	28-APR-2009	8078	01714S 03943W	GC 0955	-90.436623	27.002054
	177000034900		001	ST00BP00	WC180	00081/05	18-AUG-1966	10512	00699N 02140W	WC 0179	-93.144471	29.369843
	59	60	E/PA		G00898	02-SEP-1966	20-SEP-1980	10512	00699N 02140W	WC 0179	-93.144471	29.369843
	177000035200		002	ST00BP00	WC180	00081/05	31-AUG-1967	11025	04234N 00694W	WC 0179	-93.148834	29.360060
	48	96	E/ST		G00898	13-SEP-1967	19-APR-1977	11025	04234N 00694W	WC 0179	-93.148834	29.360060
	177004009000		003	ST00BP00	WC180	00081/05	16-JUN-1973	11335	04446S 00287W	WC 0179	-93.149809	29.343330
	48	62	E/PA		G00898	07-JUL-1973	08-JUL-1973	11335	04446S 00287W	WC 0179	-93.149809	29.343330
	177000035201		004	ST01BP00	WC180	00081/05	19-APR-1977	8532	04234N 00694W	WC 0179	-93.148834	29.360060
	48	79	E/PA		G00898	27-APR-1977	22-SEP-1980	8069	02195N 00259W	WC 0179	-93.150302	29.365648
	177004010700		001	ST00BP00	WC225	02782/05	24-NOV-1973	8990	08081N 06774E	WC 0225	-93.307830	29.184813
	61	52	E/PA		G00900	18-DEC-1973	31-JAN-1974	8559	05517S 06884W	WC 0225	-93.311213	29.181573
	177000031000		002	ST00BP00	WC225	02782/05	29-JUN-1966	8800	01000S 06200E	WC 0225	-93.305725	29.169231
	61	70	D/PA		G00900	29-JUN-1966	12-JUL-1966	8800	01000S 06200E	WC 0225	-93.305725	29.169231
	177004079200		004	ST00BP00	WC225	02477/05	26-AUG-1989	6900	06808N 06198W	WC 0225	-93.313494	29.188229
	62	97	E/PA		G00900	06-SEP-1989	11-SEP-1989	6900	06849N 06163W	WC 0225	-93.313601	29.188115

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004106700		006	ST00BP00	WC225	02782/05	13-AUG-2000	5400	01943N	03994W	WC 0225	-93.320664		29.201501	
	58	96	E/PA		G00900	21-AUG-2000	06-DEC-2006	5400	01961N	03972W	WC 0225	-93.320732		29.201450	
	177004128500		007	ST00BP00	WC225	03026/05	18-DEC-2007	5015	00690N	04174W	WC 0225	-93.320168		29.204954	
	61	91	E/PA		G00900	24-DEC-2007	11-OCT-2018	5014	00690N	04164W	WC 0225	-93.320199		29.204955	
	177000022700		A001	ST00BP00	WC225	02782/05	24-APR-1962	11571	09600N	06750E	WC 0225	-93.307672		29.180638	
	61	53	D/PA		G00900	09-MAY-1962	23-FEB-1975	11571	03945S	06887W	WC 0225	-93.311118		29.177249	
	177004013900		A002	ST00BP00	WC225	02782/05	04-FEB-1975	8869	09600N	06750E	WC 0225	-93.307672		29.180638	
	60	77	D/PA		G00900	17-FEB-1975	10-OCT-1998	8731	06171S	06951W	WC 0225	-93.311040		29.183374	
	177000030000		B001	ST00BP00	WC225	02477/05	11-MAR-1966	8735	03438N	05902W	WC 0225	-93.314604		29.197481	
	39	69	D/PA		G00900	19-MAR-1966	14-OCT-1998	8735	03429N	05839W	WC 0225	-93.314802		29.197503	
	177000031600		B002	ST00BP00	WC225	02477/05	19-JUN-1966	7000	09400N	04200W	WC 0225	-93.319614		29.181007	
	59	69	D/PA		G00900	26-JUN-1966	28-JUN-1966	7000	09400N	04200W	WC 0225	-93.319614		29.181007	
	177004005500		B003	ST00BP00	WC225	02477/05	16-MAR-1972	8758	07507N	00496W	WC 0225	-93.331322		29.186035	
	59	85	D/PA		G00900	27-MAR-1972	31-MAR-1972	8345	07376S	02002W	WC 0225	-93.326609		29.186450	
	177004093800		C001	ST00BP00	WC225	02782/05	03-SEP-1996	9163	05615S	05962W	WC 0225	-93.314107		29.181797	
	62	82	D/PA		G00900	24-SEP-1996	08-OCT-2012	9061	05086S	05700W	WC 0225	-93.314901		29.180331	
	177004128600		D001	ST00BP00	WC225	03026/05	09-JAN-2008	7976	05621N	02749W	WC 0225	-93.324366		29.191328	
	61	94	E/PA		G00900	18-JAN-2008	03-OCT-2018	6800	05542N	06286W	WC 0225	-93.313288		29.191713	
	177000022800		001	ST00BP00	WC229	00560/05	19-MAY-1962	9136	00330S	00330E	WC 0229	-93.286513		29.127087	
	65	41	E/PA		G00902	19-MAY-1962	28-MAY-1962	9136	00330S	00330E	WC 0229	-93.286513		29.127087	
	177000029900		003	ST00BP00	WC229	00560/05	25-MAR-1966	8378	01350N	03000W	WC 0229	-93.323008		29.162505	
	65	69	E/PA		G00902	02-APR-1966	06-APR-1966	8378	01350N	03000W	WC 0229	-93.323008		29.162505	
	177000022900		A002	ST00BP00	WC229	00560/05	31-JUL-1962	16186	03845S	01490E	WC 0229	-93.290333		29.136698	
	65	70	D/PA		G00902	25-AUG-1962	20-OCT-1998	16186	03845S	01490E	WC 0229	-93.290333		29.136698	
	177004069900		B001	ST00BP00	WC229	00560/05	13-JUL-1985	8800	05403S	00725E	WC 0229	-93.288021		29.141017	
	64	112	D/PA		G00902	24-JUL-1985	14-OCT-1998	8800	05403S	00725E	WC 0229	-93.288021		29.141017	
	177000030300		001	ST00BP00	WILD	00048/05	22-APR-1966	8998	02200N	02200E	WC 0242	-93.292233		29.120043	
	66	69	E/PA		G00905	03-MAY-1966	03-MAY-1966	8998	02200N	02200E	WC 0242	-93.292233		29.120043	
	177000024000		001	ST00BP00	WILD	00037/05	07-APR-1962	8042	02537N	05800E	WC 0263	-93.023500		28.960522	
	76	69	E/PA		G00907	26-APR-1962	15-JUN-1962	8042	02537N	05800E	WC 0263	-93.023500		28.960522	
	177000024100		002	ST00BP00	WILD	00037/05	25-JUN-1962	4207	02421S	01492E	WC 0263	-93.009583		28.933750	
	76	77	E/PA		G00907	01-JUL-1962	20-AUG-1962	4207	02421S	01492E	WC 0263	-93.009583		28.933750	
	177000024200		003	ST00BP00	WILD	00037/05	09-JUL-1962	5248	02500S	03000E	WC 0263	-93.014300		28.933906	
	76	69	E/PA		G00907	15-JUL-1962	23-AUG-1962	5248	02500S	03000E	WC 0263	-93.014300		28.933906	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177000024300		004	ST00BP00	WILD	00037/05	20-DEC-1962	10557	07162N	07125E	WC 0263	-93.027428	28.947751
	76	66	E/PA		G00907	22-JAN-1963	18-MAR-1963	10557	07162N	07125E	WC 0263	-93.027428	28.947751
	177000024400		005	ST00BP00	WILD	00037/05	26-FEB-1963	9655	07912N	03691E	WC 0263	-93.016659	28.945828
	76	66	E/PA		G00907	23-MAR-1963	27-JUN-1963	9655	07912N	03691E	WC 0263	-93.016659	28.945828
	177000025600		001	ST00BP00	WILD	00040/05	14-JAN-1964	10019	04775S	01825W	WC 0276	-93.182343	28.856710
	85	77	E/PA		G00909	05-FEB-1964	21-JUL-1975	10019	04775S	01825W	WC 0276	-93.182343	28.856710
	177000042300		002	ST00BP00	WILD	00040/05	09-JUL-1969	11390	06547N	00690W	WC 0276	-93.186061	28.866107
	85	81	E/PA		G00909	09-AUG-1969	16-SEP-1969	11390	06593N	00906W	WC 0276	-93.185384	28.865990
	177002000900		003	ST00BP00	WILD	00040/05	13-AUG-1968	12085	06547N	00690W	WC 0276	-93.186061	28.866107
	85	81	E/PA		G00909	12-SEP-1969	04-SEP-1971	11379	04172N	01200W	WC 0276	-93.184588	28.872660
	177004004700		004	ST00BP00	WILD	00040/05	12-DEC-1971	7440	05500S	06000E	WC 0276	-93.160728	28.859009
	85	78	E/PA		G00909	29-DEC-1971	08-FEB-1972	7437	05610S	05912E	WC 0276	-93.160458	28.859316
	177004011600		005	ST00BP00	WILD	00040/05	20-JUN-1974	7706	03537S	06253W	WC 0276	-93.168453	28.853502
	85	91	E/PA		G00909	02-JUL-1974	15-AUG-1974	7706	03537S	06253W	WC 0276	-93.168453	28.853502
	177000024500		001	ST00BP00	WILD	00037/05	15-JUN-1962	12000	07000N	03300W	WC 0277	-93.131071	28.825045
	89	77	E/PA		G00910	14-AUG-1962	01-OCT-1962	12000	07000N	03300W	WC 0277	-93.131071	28.825045
	177000024600		002	ST00BP00	WILD	00037/05	20-OCT-1963	6376	05942N	00750W	WC 0277	-93.139084	28.827844
	89	77	E/PA		G00910	12-NOV-1963	05-DEC-1963	6376	05942N	00750W	WC 0277	-93.139084	28.827844
	177000032800		002	ST00BP00	WC280	02636/05	21-JUL-1966	6330	06000S	04000W	WC 0280	-93.035968	28.780903
	93	29	E/PA		G00911	04-AUG-1966	08-AUG-1966	6330	06000S	04000W	WC 0280	-93.035968	28.780903
	177000032700		003	ST00BP00	WC280	02636/05	10-AUG-1966	9820	01000N	04000W	WC 0280	-93.036328	28.802234
	93	78	E/ST		G00911	23-AUG-1966	25-AUG-1966	9820	01000N	04000W	WC 0280	-93.036328	28.802234
	177000032701		004	ST01BP00	WC280	02636/05	25-AUG-1966	8833	01000N	04000W	WC 0280	-93.036328	28.802234
	93	78	E/PA		G00911	04-SEP-1966	07-SEP-1966	8346	03036N	03978W	WC 0280	-93.036302	28.796635
	177000035100		005	ST00BP00	WC280	02636/05	24-JUL-1967	9000	05646N	07117W	WC 0280	-93.026385	28.789587
	97	80	E/PA		G00911	18-AUG-1967	08-SEP-1995	9000	05646N	07117W	WC 0280	-93.026385	28.789587
	177002006000		006	ST00BP00	WC280	02636/05	31-OCT-1970	6560	05652N	07108W	WC 0280	-93.026412	28.789570
	93	87	D/PA		G00911	10-NOV-1970	09-SEP-1995	5996	05915N	04821W	WC 0280	-93.033537	28.788754
	177002007800		007	ST00BP00	WC280	02636/05	17-NOV-1970	8812	05640N	07108W	WC 0280	-93.026413	28.789603
	97	88	D/PA		G00911	28-NOV-1970	07-SEP-1995	8604	04135N	06695W	WC 0280	-93.027772	28.793724
	177004019400		008	ST00BP00	WC280	02636/05	26-AUG-1976	12313	00606N	00639E	WC 0280	-93.004761	28.803727
	90	87	E/PA		G00911	13-SEP-1976	15-SEP-1976	12313	00606N	00639E	WC 0280	-93.004761	28.803727
	177004021100		009	ST00BP00	WC280	02636/05	28-DEC-1976	9100	06733N	00571W	WC 0280	-93.046764	28.786331
	76	76	E/PA		G00911	12-JAN-1977	12-JAN-1977	9100	06733N	00571W	WC 0280	-93.046764	28.786331

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177000029500		A001	ST00BP00	WC280	02636/05	02-NOV-1965	10480	03944N	06060E	WC 0280	-93.021528		28.794331	
	95	71	D/PA		G00911	23-NOV-1965	20-JUN-2007	10479	03953N	06083E	WC 0280	-93.021601		28.794304	
	177004013700		A002	ST00BP00	WC280	02636/05	08-MAR-1975	12259	03940N	06081E	WC 0280	-93.021594		28.794341	
	93	84	D/PA		G00911	24-APR-1975	18-JUN-2007	11122	00920N	05474E	WC 0280	-93.019837		28.802669	
	177004015300		A003	ST00BP00	WC280	02636/05	04-MAY-1975	8549	03939N	06066E	WC 0280	-93.021547		28.794344	
	95	84	D/ST		G00911	16-MAY-1975	20-JUL-1989	8471	04576N	06080E	WC 0280	-93.021560		28.792591	
	177004015301		A003	ST01BP00	WC280	02636/05	21-JUL-1989	7485	03939N	06066E	WC 0280	-93.021547		28.794344	
	95	112	D/ST		G00911	07-AUG-1989	17-JUN-2000	7101	05751N	05850E	WC 0280	-93.020791		28.789370	
	177004015302		A003	ST02BP00	WC280	02636/05	17-JUN-2000	8940	03939N	06066E	WC 0280	-93.021547		28.794344	
	95	108	D/PA		G00911	20-JUN-2000	19-JUN-2007	7995	03770N	07319E	WC 0280	-93.025467		28.794758	
	177004015400		A004	ST00BP00	WC280	02636/05	18-JUN-1975	9100	03934N	06061E	WC 0280	-93.021532		28.794358	
	95	84	D/ST		G00911	01-JUL-1975	11-MAR-1991	8894	02777N	06807E	WC 0280	-93.023915		28.797508	
	177004015401		A004	ST01BP00	WC280	02636/05	11-MAR-1991	12107	03934N	06061E	WC 0280	-93.021532		28.794358	
	95	106	D/PA		G00911	08-APR-1991	17-JUN-2007	10693	00677N	06008E	WC 0280	-93.021516		28.803316	
	177004028100		B002	ST00BP00	WC280	02636/05	09-JAN-1978	10227	01961N	07275E	WC 0280	-93.025412		28.799734	
	90	99	D/PA		G00911	22-JAN-1978	27-JUN-2007	10227	01961N	07275E	WC 0280	-93.025412		28.799734	
	177004028500		B003	ST00BP00	WC280	02636/05	28-JAN-1978	10741	01960N	07269E	WC 0280	-93.025393		28.799737	
	90	99	D/PA		G00911	19-FEB-1978	26-JUN-2007	9836	02780N	04062E	WC 0280	-93.015344		28.797611	
	177004029100		B004	ST00BP00	WC280	02636/05	27-FEB-1978	10552	01967N	07267E	WC 0280	-93.025387		28.799718	
	90	99	D/PA		G00911	13-MAR-1978	23-JUN-2007	10357	01583N	06196W	WC 0280	-93.029448		28.800722	
	177004029600		B005	ST00BP00	WC280	02636/05	18-MAR-1978	10820	01969N	07272E	WC 0280	-93.025402		28.799712	
	90	99	D/ST		G00911	04-APR-1978	02-FEB-1998	10570	00618N	06838W	WC 0280	-93.027487		28.803395	
	177004030200		B006	ST00BP00	WC280	02636/05	10-APR-1978	11535	01971N	07278E	WC 0280	-93.025421		28.799706	
	90	99	D/ST		G00911	01-MAY-1978	10-JAN-1996	9481	02301N	01501E	WC 0280	-93.007374		28.799033	
	177004030201		B006	ST01BP00	WC280	02636/05	15-JAN-1996	12310	01971N	07278E	WC 0280	-93.025421		28.799706	
	90	99	D/PA		G00911	03-FEB-1996	29-JUN-2007	10890	02016N	02025E	WC 0280	-93.009022		28.799796	
	177004030500		B007	ST00BP00	WC280	02636/05	07-MAY-1978	9433	01979N	07276E	WC 0280	-93.025414		28.799684	
	90	99	D/PA		G00911	21-MAY-1978	28-JUN-2007	9078	02926N	05914E	WC 0280	-93.021118		28.797137	
	177004027700		C001	ST00BP00	WC280	02636/05	21-AUG-1978	8127	06724N	01015W	WC 0280	-93.045378		28.786374	
	90	83	D/ST		G00911	08-SEP-1978	19-MAR-1996	7778	06395S	01018W	WC 0280	-93.045292		28.781869	
	177004027701		C001	ST01BP00	WC280	02636/05	19-MAR-1996	7150	06724N	01015W	WC 0280	-93.045378		28.786374	
	90	115	D/PA		G00911	21-MAR-1996	16-MAY-2005	6691	07113S	02075W	WC 0280	-93.042026		28.783884	
	177004033100		C002	ST00BP00	WC280	02636/05	10-SEP-1978	7901	08028S	01016W	WC 0280	-93.045375		28.786357	
	90	83	D/ST		G00911	18-SEP-1978	15-SEP-1996	7900	06764N	00987W	WC 0280	-93.045464		28.786262	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004033600		C003	ST00BP00	WC280	02636/05	10-SEP-1978	11423	08026S	01009W	WC 0280	-93.045397		28.786351	
	92	103	D/ST		G00911	19-OCT-1978	31-MAR-1996	10125	02611N	01733W	WC 0280	-93.043329		28.797712	
	177004033601		C003	ST01BP00	WC280	02636/05	31-MAR-1996	8819	08026S	01009W	WC 0280	-93.045397		28.786351	
	90	118	D/PA		G00911	02-APR-1996	16-MAY-2005	8016	04848N	02062W	WC 0280	-93.042197		28.791574	
	177004034200		C004	ST00BP00	WC280	02636/05	25-OCT-1978	10965	08032S	01007W	WC 0280	-93.045403		28.786368	
	90	83	D/ST		G00911	15-NOV-1978	17-APR-1996	9779	03600N	00711W	WC 0280	-93.046473		28.794951	
	177004034500		C005	ST00BP00	WC280	02636/05	21-NOV-1978	7916	08020S	01010W	WC 0280	-93.045393		28.786335	
	92	82	D/ST		G00911	01-DEC-1978	01-MAY-1996	7826	07341N	00577W	WC 0280	-93.046717		28.784658	
	177004034600		C006	ST00BP00	WC280	02636/05	06-DEC-1978	7872	08022S	01018W	WC 0280	-93.045368		28.786341	
	90	103	D/ST		G00911	17-DEC-1978	09-OCT-1997	7796	06422N	00557W	WC 0280	-93.046821		28.787186	
	177010000800		001	ST00BP00	WC313	00048/05	02-JUN-1963	15000	01329S	03000E	WC 0305	-93.574002		29.206399	
	44	58	E/PA		G00914	15-JUL-1963	29-JUL-1963	15000	01329S	03000E	WC 0305	-93.574002		29.206399	
	177010001800		001	ST00BP00	WILD	00048/05	18-MAR-1965	5905	05150N	05000W	WC 0306	-93.641947		29.227987	
	44	45	E/PA		G00915	30-MAR-1965	22-APR-1965	5905	05150N	05000W	WC 0306	-93.641947		29.227987	
	177010001900		002	ST00BP00	WILD	00048/05	29-MAR-1965	5000	08560N	08102W	WC 0306	-93.632010		29.218783	
	44	45	E/PA		G00915	03-APR-1965	22-APR-1965	5000	08560N	08102W	WC 0306	-93.632010		29.218783	
	177010001700		003	ST00BP00	WILD	00048/05	08-APR-1965	2931	03800S	04000W	WC 0306	-93.644714		29.211963	
	44	40	E/PA		G00915	13-APR-1965	30-APR-1965	2931	03800S	04000W	WC 0306	-93.644714		29.211963	
	177010002100		004	ST00BP00	WILD	00048/05	03-APR-1967	2712	05000S	05000W	WC 0306	-93.641656		29.215318	
	44	48	E/PA		G00915	10-APR-1967	20-APR-1967	2712	05000S	05000W	WC 0306	-93.641656		29.215318	
	177010002200		005	ST00BP00	WILD	00048/05	12-APR-1967	6844	05000N	07750W	WC 0306	-93.633337		29.228552	
	44	48	E/PA		G00915	18-APR-1967	07-JUN-1967	6844	05000N	07750W	WC 0306	-93.633337		29.228552	
	177010000900		001	ST00BP00	WILD	00301/05	18-AUG-1962	12749	06500S	06500W	WC 0312	-93.589887		29.179756	
	54	40	E/PA		G00917	20-SEP-1962	05-OCT-1962	12749	06500S	06500W	WC 0312	-93.589887		29.179756	
	177010001000		001	ST00BP00	WC368	00037/05	09-MAY-1962	9726	06629N	05994E	WC 0368	-93.299909		28.904800	
	75	70	E/PA		G00921	05-JUN-1962	13-JUN-1962	9726	06629N	05994E	WC 0368	-93.299909		28.904800	
	177010001100		001	ST00BP00	WC368	00037/05	12-JUN-1962	5039	06629S	00686E	WC 0369	-93.329353		28.900226	
	74	69	E/PA		G00922	05-JUL-1962	19-JUL-1962	5039	06629S	00686E	WC 0369	-93.329353		28.900226	
	177010001200		001	ST00BP00	WC368	00037/05	30-JAN-1963	5112	01871N	05864W	WC 0383	-93.308431		28.877168	
	81	66	E/PA		G00925	09-FEB-1963	15-MAR-1963	5112	01871N	05864W	WC 0383	-93.308431		28.877168	
	177010001300		001	ST00BP00	WILD	00037/05	18-NOV-1962	12000	02900S	04000E	WC 0386	-93.153620		28.811371	
	89	66	E/PA		G00926	18-DEC-1962	27-DEC-1963	12000	02900S	04000E	WC 0386	-93.153620		28.811371	
	177010001400		002	ST00BP00	WILD	00037/05	11-FEB-1963	4754	06083N	04810W	WC 0386	-93.172477		28.826988	
	89	66	E/PA		G00926	24-FEB-1963	18-MAR-1963	4754	06083N	04810W	WC 0386	-93.172477		28.826988	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177010001500	003	ST00BP00		WILD	00037/05	27-MAR-1963	6678	05575S 04080E	WC 0386	-93.154003	28.818723
	89 70	E/PA			G00926	05-APR-1963	27-JUN-1963	6678	05575S 04080E	WC 0386	-93.154003	28.818723
	177010001600	004	ST00BP00		WILD	00037/05	14-NOV-1963	885	03024N 05813E	WC 0386	-93.159719	28.835581
	89 70	E/PA			G00926	25-NOV-1963	09-DEC-1963	885	03024N 05813E	WC 0386	-93.159719	28.835581
	177010002000	001	ST00BP00		WILD	00040/05	30-MAY-1966	8500	01000S 07500W	WC 0433	-93.068772	28.644962
	107 76	E/PA			G00927	24-JUN-1966	19-SEP-1966	8500	01000S 07500W	WC 0433	-93.068772	28.644962
	177020000100	001	ST00BP00		WC459	00003/05	07-NOV-1962	7708	05500S 04500W	WC 0456	-93.077635	28.616634
	115 69	E/PA			G00928	27-NOV-1962	30-NOV-1962	7708	05500S 04500W	WC 0456	-93.077635	28.616634
	177020000200	002	ST00BP00		WC459	00003/05	04-DEC-1962	6055	04955N 04387W	WC 0456	-93.078191	28.628460
	115 50	E/PA			G00928	11-DEC-1962	13-DEC-1962	6055	04955N 04387W	WC 0456	-93.078191	28.628460
	177020000300	003	ST00BP00		WC459	00003/05	07-DEC-1965	9740	01057S 00961W	WC 0456	-93.088449	28.604270
	115 68	E/PA			G00928	25-DEC-1965	30-DEC-1965	9740	01057S 00961W	WC 0456	-93.088449	28.604270
	177020000500	004	ST00BP00		WC459	00003/05	08-JAN-1966	7795	00986S 06937W	WC 0456	-93.069829	28.604325
	115 70	E/PA			G00928	24-JAN-1966	28-JAN-1966	7795	00986S 06937W	WC 0456	-93.069829	28.604325
	177020000400	005	ST00BP00		WC459	00003/05	02-FEB-1966	8606	02500N 01000W	WC 0456	-93.088862	28.635067
	115 71	E/PA			G00928	19-FEB-1966	16-JUL-1969	8606	02500N 01000W	WC 0456	-93.088862	28.635067
	177020000700	006	ST00BP00		WC459	00003/05	29-JUN-1967	8016	06350S 03000E	WC 0456	-93.055061	28.619272
	115 60	E/PA			G00928	17-JUL-1967	19-JUL-1967	8016	06350S 03000E	WC 0456	-93.055061	28.619272
	177020000600	001	ST00BP00		WILD	00040/05	25-JUN-1966	11000	07500N 00660W	WC 0457	-93.043700	28.621920
	117 78	E/PA			G00929	18-JUL-1966	01-AUG-1966	11000	07500N 00660W	WC 0457	-93.043700	28.621920
	177030004900	001	ST00BP00		EC033	00418/05	24-AUG-1962	11505	04800S 04100E	EC 0042	-92.794675	29.458764
	37 54	E/PA			G00931	22-SEP-1962	28-SEP-1962	11505	04800S 04100E	EC 0042	-92.794675	29.458764
	177030027700	002	ST00BP00		EC033	00418/05	23-APR-1967	14114	02000N 00660W	EC 0042	-92.826413	29.480292
	37 57	E/PA			G00931	07-JUN-1967	03-DEC-1968	14114	02000N 00600W	EC 0042	-92.826602	29.480290
	177030019900	001	ST00BP00		EC049	00105/05	27-JAN-1965	11010	03178S 02985E	EC 0049	-92.883210	29.412696
	49 59	E/PA			G00932	15-FEB-1965	19-FEB-1965	11010	03178S 02985E	EC 0049	-92.883210	29.412696
	177034034170	003	ST00BP00		EC049	00105/05	14-OCT-1980	9210	02537S 00706E	EC 0049	-92.876026	29.411018
	52 93	E/ST			G00932	08-NOV-1980	30-DEC-1980	9210	02537S 00727E	EC 0049	-92.876093	29.411016
	177034034100	003	ST00BP01		EC049	00105/05	30-DEC-1980	13139	02537S 00706E	EC 0049	-92.876026	29.411018
	52 93	E/PA			G00932	25-APR-1981	01-MAY-1981	13137	02525S 00813E	EC 0049	-92.876362	29.410981
	177034066300	004	ST00BP00		EC049	00105/05	19-APR-1994	15444	03706S 03733E	EC 0049	-92.885582	29.414120
	53 99	E/PA			G00932	15-AUG-1994	23-AUG-1994	15440	03666S 03674E	EC 0049	-92.885395	29.414013
	177034053300	A001	ST00BP00		EC049	00105/05	29-MAR-1987	11355	03201S 05404E	EC 0044	-92.891438	29.453250
	48 88	E/PA			G00932	14-APR-1987	03-JUN-1998	8030	02917N 01192E	EC 0049	-92.877947	29.436585

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177030033200		B001	ST00BP00	EC049	01376/05	19-MAY-1965	10554	04044S	06714W	EC 0049	-92.899135		29.414888	
	49	84	D/PA		G00932	12-JUN-1965	16-MAY-2013	10554	04044S	06714W	EC 0049	-92.899135		29.414888	
	177030026600		B002	ST00BP00	EC049	01376/05	26-OCT-1966	11420	04050S	08047E	EC 0049	-92.899144		29.414905	
	50	86	D/PA		G00932	20-MAR-1967	18-MAY-2013	10354	06932S	05163E	EC 0049	-92.890210		29.422937	
	177030027600		B003	ST00BP00	EC049	00105/05	02-APR-1967	11067	04034S	06708W	EC 0049	-92.899153		29.414860	
	49	85	D/PA		G00932	03-JUN-1967	08-JUN-1967	10444	01107S	05547W	EC 0049	-92.902672		29.406768	
	177030028800		B004	ST00BP00	EC049	00105/05	16-AUG-1967	7966	04056S	06709W	EC 0049	-92.899151		29.414921	
	51	85	D/PA		G00932	27-AUG-1967	11-SEP-2013	7958	04186S	06600W	EC 0049	-92.899499		29.415274	
	177030029000		B005	ST00BP00	EC049	00105/05	07-SEP-1967	8740	04037S	06716W	EC 0049	-92.899128		29.414869	
	49	85	D/PA		G00932	27-SEP-1967	30-SEP-1967	8073	04593S	03851W	EC 0049	-92.908149		29.416289	
	177034081400		B006	ST00BP00	EC049	01376/05	19-AUG-1996	11330	04052S	06701W	EC 0049	-92.899176		29.414910	
	52	113	D/PA		G00932	10-SEP-1996	12-MAY-2013	10354	06658S	03499W	EC 0049	-92.909343		29.421954	
	177030006000		E004	ST00BP00	EC049	00105/05	01-JUN-1962	11240	03523S	03530E	EC 0048	-92.931283		29.413067	
	48	68	D/PA		G00932	21-JUN-1962	24-JUN-1962	10307	02864S	00599W	EC 0049	-92.918288		29.411412	
	177030005000		001	ST00BP00	EC051	00039/05	04-MAY-1962	13678	06500S	05000E	EC 0051	-92.796978		29.422825	
	48	50	E/PA		G00933	04-JUN-1962	07-OCT-1978	13678	06500S	05000E	EC 0051	-92.796978		29.422825	
	177030032600		002	ST00BP00	EC051	00039/05	10-DEC-1968	16316	06700N	05758W	EC 0051	-92.809604		29.426968	
	48	64	E/PA		G00933	03-MAY-1969	09-MAY-1969	16316	06700N	05758W	EC 0051	-92.809604		29.426968	
	177030020000		002	ST00BP00	EC089	00001/05	11-SEP-1964	9548	06974N	05964E	EC 0088	-92.751410		29.264507	
	58	50	E/PA		G00934	19-SEP-1964	22-SEP-1964	9548	06974N	05964E	EC 0088	-92.751410		29.264507	
	177030020100		003	ST00BP00	EC089	00001/05	23-SEP-1964	9000	00658N	06011E	EC 0088	-92.751802		29.281873	
	58	50	E/PA		G00934	29-SEP-1964	10-OCT-1964	9000	00658N	06011E	EC 0088	-92.751802		29.281873	
	177030018400		A001	ST00BP00	EC089	00001/05	07-JUN-1964	11250	02535N	02525E	EC 0088	-92.740797		29.276830	
	58	51	D/PA		G00934	25-JUN-1964	27-MAY-1993	11250	02564N	02496E	EC 0088	-92.740703		29.276753	
	177030022000		A002	ST00BP00	EC089	00001/05	02-NOV-1965	9742	02528N	02536E	EC 0088	-92.740832		29.276849	
	58	88	D/PA		G00934	23-DEC-1965	27-MAY-1993	9293	03681N	00944E	EC 0088	-92.735794		29.273731	
	177030021900		A003	ST00BP00	EC089	00001/05	04-JAN-1966	9263	02534N	02535E	EC 0088	-92.740828		29.276832	
	58	88	D/PA		G00934	31-JAN-1966	28-MAY-1993	8779	00470N	02981E	EC 0088	-92.742306		29.282492	
	177030024200		A004	ST00BP00	EC089	00001/05	11-FEB-1966	9939	02534N	02526E	EC 0088	-92.740800		29.276833	
	58	88	D/PA		G00934	12-MAR-1966	04-APR-1991	9208	05462N	02017E	EC 0088	-92.739090		29.268799	
	177034003600		A006	ST00BP00	EC089	00001/05	22-FEB-1972	9243	02515N	02526E	EC 0088	-92.740801		29.276885	
	58	88	D/PA		G00934	21-MAR-1972	11-JUL-1993	8792	03999N	00870E	EC 0088	-92.735549		29.272860	
	177034011100		B001	ST00BP00	EC089	00001/05	01-AUG-1977	9391	02509N	02626E	EC 0088	-92.741114		29.276898	
	54	90	D/PA		G00934	25-AUG-1977	10-JUL-1993	8819	01450N	05118E	EC 0088	-92.748972		29.279725	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034012000		B002	ST00BP00	EC089	00001/05	15-SEP-1977	9515	02524N	02626E	EC 0088	-92.741114	29.276857
	54	93	D/PA		G00934	06-OCT-1977	10-JUL-1993	8738	04655N	01328E	EC 0088	-92.736960	29.271041
	177030012300		001	ST00BP00	EC089	01355/05	26-APR-1963	12025	07750N	01750W	EC 0089	-92.727190	29.262634
	58	49	E/PA		G00935	21-MAY-1963	03-NOV-1989	12025	07750N	01750W	EC 0089	-92.727190	29.262634
	177030020400		002	ST00BP00	EC089	02852/05	05-JUN-1965	9575	01320N	01320W	EC 0089	-92.728784	29.280300
	58	69	E/PA		G00935	14-JUN-1965	16-JUN-1965	9575	01320N	01320W	EC 0089	-92.728784	29.280300
	177030020300		003	ST00BP00	EC089	02852/05	17-JUN-1965	9000	01800N	07600W	EC 0089	-92.709070	29.279189
	58	69	E/PA		G00935	23-JUN-1965	26-JUN-1965	9000	01800N	07600W	EC 0089	-92.709070	29.279189
	177030021500		004	ST00BP00	EC089	02852/05	27-JUN-1965	12634	06297N	00400W	EC 0089	-92.731479	29.266584
	59	71	E/PA		G00935	23-JUL-1965	04-NOV-1989	12634	06297N	00400W	EC 0089	-92.731479	29.266584
	177030021400		005	ST00BP00	EC089	02852/05	15-AUG-1965	9983	00900N	04500W	EC 0089	-92.718827	29.281561
	58	71	E/PA		G00935	06-SEP-1965	18-DEC-1999	8900	03360N	02146W	EC 0089	-92.726116	29.274718
	177030022400		006	ST00BP00	EC089	02852/05	20-OCT-1965	10800	04247N	01000W	EC 0089	-92.729676	29.272241
	58	68	E/PA		G00935	15-NOV-1965	12-DEC-1999	10800	04247N	01000W	EC 0089	-92.729676	29.272241
	177030022100		007	ST00BP00	EC089	01355/05	07-JAN-1966	9192	03650S	01500W	EC 0089	-92.727846	29.253391
	58	73	E/PA		G00935	17-JAN-1966	18-JAN-1966	9192	03650S	01500W	EC 0089	-92.727846	29.253391
	177030025500		008	ST00BP00	EC089	02852/05	15-JUL-1966	8342	04200N	06800W	EC 0089	-92.711489	29.272563
	58	68	D/PA		G00935	24-JUL-1966	01-AUG-1966	1468	05445N	04214W	EC 0089	-92.719550	29.269054
	177030025000		009	ST00BP00	EC089	02852/05	25-JUL-1966	7000	04200N	06800W	EC 0089	-92.711489	29.272563
	58	68	E/PA		G00935	28-JUL-1966	28-JUL-1966	7000	04200N	06800W	EC 0089	-92.711489	29.272563
	177034012800		010	ST00BP00	EC089	01355/05	20-JAN-1977	9008	01007S	02910W	EC 0089	-92.723325	29.246171
	60	76	D/PA		G00935	30-JAN-1977	03-FEB-1977	8998	01214S	02776W	EC 0089	-92.723752	29.246734
	177034021700		011	ST00BP00	EC089	02852/05	15-FEB-1980	12685	06598N	07760W	EC 0089	-92.708388	29.266001
	59	79	D/PA		G00935	16-APR-1980	12-DEC-1990	10726	02296N	05422W	EC 0089	-92.715883	29.277753
	177034057370		012	ST00BP00	EC089	02852/05	31-OCT-1988	7111	00856N	04525W	EC 0089	-92.718750	29.281683
	58	102	D/ST		G00935	16-NOV-1988	17-NOV-1988	6650	01352N	02990W	EC 0089	-92.723545	29.280267
	177034057300		012	ST00BP01	EC089	02852/05	17-NOV-1988	8162	00856N	04525W	EC 0089	-92.718750	29.281683
	58	102	D/PA		G00935	19-NOV-1988	18-DEC-1999	7562	01492N	02478W	EC 0089	-92.725147	29.279865
	177034067500		013	ST00BP00	EC089	01355/05	07-OCT-1994	8988	06977S	02141E	EC 0089	-92.693113	29.262907
	58	97	E/PA		G00935	21-OCT-1994	27-OCT-1994	7239	04711N	05672E	EC 0089	-92.704302	29.271234
	177034083400		014	ST00BP00	EC089	02852/05	23-AUG-1997	10700	00963N	00997W	EC 0089	-92.729811	29.281271
	58	91	E/PA		G00935	11-SEP-1997	12-AUG-1999	10698	01063N	01028W	EC 0089	-92.729709	29.280996
	177034087100		015	ST00BP00	EC089	02852/05	18-NOV-1999	6910	03301N	00348E	EC 0088	-92.733940	29.274797
	60	95	D/PA		G00935	25-NOV-1999	08-JUN-2011	6700	04487N	00259W	EC 0089	-92.731992	29.271557

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034089000	016	ST00BP00	EC089	02852/05	25-AUG-2000	5035	04260N 00973W	EC 0089		-92.729760	29.272204
	60 84	D/PA		G00935	31-AUG-2000	10-JUN-2011	4850	03972N 00030W	EC 0089		-92.732727	29.272964
	177034090600	017	ST00BP00	EC089	02852/05	01-APR-2001	9350	08755N 08277W	EC 0089		-92.706685	29.260087
	60 92	D/PA		G00935	15-APR-2001	07-JUN-2011	7615	04650N 07243E	EC 0089		-92.709229	29.271349
	177034094100	018	ST00BP00	EC089	01355/05	30-OCT-2002	3694	03492S 01748W	EC 0089		-92.727063	29.252965
	64 94	E/ST		G00935	01-NOV-2002	04-NOV-2002	3694	03497S 01742W	EC 0089		-92.727082	29.252978
	177034094101	018	ST00BP01	EC089	01355/05	04-NOV-2002	11250	03492S 01748W	EC 0089		-92.727063	29.252965
	64 94	E/ST		G00935	04-DEC-2002	08-DEC-2002	11249	03447S 01695W	EC 0089		-92.727227	29.252839
	177034094102	018	ST00BP02	EC089	01355/05	08-DEC-2002	14600	03492S 01748W	EC 0089		-92.727063	29.252965
	64 94	E/PA		G00935	28-DEC-2002	02-JAN-2003	14598	03495S 01674W	EC 0089		-92.727295	29.252972
	177030012600	001	ST00BP00	VR102	00008/05	22-JAN-1963	11002	01550N 00660E	EC 0110		-92.621078	29.159012
	67 55	E/PA		G00937	18-FEB-1963	07-MAR-1963	11002	01550N 00660E	EC 0110		-92.621078	29.159012
	177030013300	001	ST00BP00	EC118	00282/05	15-JUL-1962	3605	01800S 06000W	EC 0118		-92.989280	29.123486
	66 78	E/PA		G00938	17-JUL-1962	18-JUL-1962	3605	01800S 06000W	EC 0118		-92.989279	29.123486
	177030013400	002	ST00BP00	EC118	00282/05	19-JUL-1962	10000	01900S 04500W	EC 0118		-92.993981	29.123701
	66 78	E/PA		G00938	24-JUL-1962	29-JUL-1962	10000	01900S 04500W	EC 0118		-92.993981	29.123701
	177030013500	003	ST00BP00	EC118	00282/05	11-SEP-1962	7900	01900S 03500W	EC 0118		-92.997112	29.123661
	66 78	E/PA		G00938	18-SEP-1962	18-SEP-1962	7900	01900S 03500W	EC 0118		-92.997112	29.123661
	177034002200	004	ST00BP00	EC118	00282/05	26-FEB-1966	6050	05200S 01150E	EC 0118		-92.965608	29.133135
	66 71	E/PA		G00938	04-MAR-1966	27-DEC-1970	6050	05200S 01150E	EC 0118		-92.965608	29.133135
	177034005600	005	ST00BP00	EC118	00282/05	21-APR-1973	6892	06706S 01655E	EC 0118		-92.967257	29.137256
	66 68	D/PA		G00938	14-MAY-1973	18-SEP-1987	6892	06706S 01655E	EC 0118		-92.967257	29.137256
	177034006100	006	ST00BP00	EC118	00282/05	15-JUN-1973	6500	03888S 00798E	EC 0118		-92.964447	29.129541
	65 113	E/PA		G00938	25-JUN-1973	29-JUN-1973	6500	03888S 00798E	EC 0118		-92.964447	29.129541
	177034012700	007	ST00BP00	EC118	00282/05	17-JAN-1977	4500	05921S 01953E	EC 0118		-92.968155	29.135086
	65 94	E/ST		G00938	26-JAN-1977	26-JAN-1977	4494	05889S 01798E	EC 0118		-92.967667	29.135004
	177034035000	008	ST00BP00	EC118	00282/05	20-JUN-1981	4450	01596S 01181E	EC 0118		-92.965544	29.123224
	65 96	E/ST		G00938	07-JUL-1981	09-JUL-1981	4450	01596S 01181E	EC 0118		-92.965544	29.123224
	177034035001	008	ST01BP00	EC118	00282/05	09-JUL-1981	5215	01596S 01181E	EC 0118		-92.965544	29.123224
	65 96	E/ST		G00938	19-JUL-1981	23-JUL-1981	5059	00816S 00836E	EC 0118		-92.964428	29.121092
	177034035002	008	ST02BP00	EC118	00282/05	23-JUL-1981	5979	01596S 01181E	EC 0118		-92.965544	29.123224
	65 96	D/PA		G00938	15-AUG-1981	23-AUG-1981	5474	00018N 00782E	EC 0119		-92.964221	29.118801
	177034012900	009	ST00BP00	EC118	00282/05	13-FEB-1977	4612	06348S 05477W	EC 0118		-92.991123	29.135971
	65 78	D/ST		G00938	24-FEB-1977	28-FEB-1977	4611	06423S 05452W	EC 0118		-92.991205	29.136176

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034012701	010	ST01BP00		EC118	00282/05	31-JAN-1977	6106	05921S	01953E	EC 0118	-92.968155	29.135086
	68 94	D/PA			G00938	05-FEB-1977	10-FEB-1977	5964	06716S	01722E	EC 0118	-92.967467	29.137281
	177034012901	011	ST01BP00		EC118	00282/05	28-FEB-1977	4369	06348S	05477W	EC 0118	-92.991123	29.135971
	65 78	D/PA			G00938	19-MAR-1977	23-MAR-1977	4264	06591S	04935W	EC 0118	-92.992833	29.136618
	177034037300	012	ST00BP00		EC118	00282/05	02-SEP-1981	4456	02665N	04397E	EC 0119	-92.975423	29.111381
	68 96	D/ST			G00938	13-SEP-1981	14-SEP-1981	4456	02699N	04426E	EC 0119	-92.975511	29.111286
	177034037301	012	ST01BP00		EC118	00282/05	14-SEP-1981	7400	02665N	04397E	EC 0119	-92.975423	29.111381
	68 96	D/PA			G00938	22-SEP-1981	27-SEP-1981	6534	05169N	03493E	EC 0119	-92.972480	29.104531
	177030014000	001	ST00BP00		EC121	00081/05	27-JUL-1963	11887	06300S	02500E	EC 0122	-92.830624	29.097191
	69 70	E/PA			G00940	12-SEP-1963	17-SEP-1963	11887	06300S	02500E	EC 0122	-92.830624	29.097191
	177030013600	001	ST00BP00		EC138	00117/05	12-MAY-1962	7470	03500N	02000E	EC 0138	-92.920395	29.028590
	71 67	E/PA			G00942	12-JUN-1962	27-JUN-1962	7470	03500N	02000E	EC 0138	-92.920395	29.028590
	177030013700	001	ST00BP00		EC138	00117/05	21-APR-1962	7118	03100S	04700W	EC 0139	-92.899086	29.006412
	72 67	E/PA			G00943	27-APR-1962	02-MAY-1962	7118	03100S	04700W	EC 0139	-92.899086	29.006412
	177030013800	002	ST00BP00		EC138	00117/05	20-MAY-1962	6582	01400N	07000E	EC 0139	-92.889957	29.034733
	72 66	E/PA			G00943	26-MAY-1962	12-JUN-1962	6582	01400N	07000E	EC 0139	-92.889957	29.034733
	177030013900	003	ST00BP00		EC138	00117/05	28-MAY-1962	7481	08200N	05800E	EC 0139	-92.885914	29.016080
	72 65	E/PA			G00943	03-JUN-1962	05-JUN-1962	7481	08200N	05800E	EC 0139	-92.885914	29.016080
	177030018900	004	ST00BP00		EC138	00117/05	07-APR-1964	9260	00200S	02932W	EC 0139	-92.904491	28.998371
	72 58	E/PA			G00943	21-APR-1964	25-MAY-1964	9260	00200S	02932W	EC 0139	-92.904491	28.998371
	177030022300	005	ST00BP00		EC138	00117/05	27-FEB-1966	7484	07000N	05200W	EC 0139	-92.897721	29.019239
	72 65	E/PA			G00943	06-MAR-1966	06-FEB-1968	7484	07000N	05200W	EC 0139	-92.897721	29.019239
	177030016100	001	ST00BP00		EC151	00117/05	06-JUN-1962	8352	00500S	05800E	EC 0151	-92.838895	28.959384
	77 64	E/PA			G00944	14-JUN-1962	17-OCT-1962	8352	00500S	05800E	EC 0151	-92.838895	28.959384
	177030018500	002	ST00BP00		EC151	00117/05	26-APR-1964	5919	00387S	05562W	EC 0151	-92.849507	28.958950
	77 64	E/PA			G00944	30-MAY-1964	16-JUN-1964	5919	00387S	05562W	EC 0151	-92.849507	28.958950
	177030018600	003	ST00BP00		EC151	00117/05	26-APR-1964	7634	00387S	05562W	EC 0151	-92.849507	28.958950
	77 59	E/PA			G00944	12-MAY-1964	15-JUN-1964	7381	01208S	04307W	EC 0151	-92.853466	28.961163
	177030015900	001	ST00BP00		EC138	00117/05	04-MAY-1962	7612	02000N	04000W	EC 0152	-92.901057	28.992362
	76 66	E/PA			G00945	10-MAY-1962	22-OCT-1962	7612	02000N	04000W	EC 0152	-92.901057	28.992362
	177030018700	002	ST00BP00		EC138	00117/05	12-MAR-1964	11712	00400N	07500W	EC 0152	-92.890180	28.996893
	76 60	E/PA			G00945	01-APR-1964	25-MAY-1964	11712	00400N	07500W	EC 0152	-92.890180	28.996893
	177030023570	003	ST00BP00		EC138	00117/05	12-JAN-1966	9916	05100N	02300W	EC 0152	-92.906240	28.983774
	76 66	E/ST			G00945	03-FEB-1966	10-FEB-1966	9916	05100N	02300W	EC 0152	-92.906240	28.983774

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177030023500		003	ST00BP01	EC138	00117/05	10-FEB-1966	11171	05100N 02300W	EC 0152	-92.906240	28.983774
	76 66		E/PA		G00945	18-FEB-1966	02-NOV-1966	11171	05100N 02300W	EC 0152	-92.906240	28.983774
	177030015800		001	ST00BP00	EC171	00037/05	11-SEP-1963	8915	04120S 05900E	EC 0154	-92.977781	28.967661
	73 65		E/PA		G00947	19-OCT-1963	25-OCT-1963	8915	04120S 05900E	EC 0154	-92.977781	28.967661
	177030016000		001	ST00BP00	WILD	00040/05	01-JUN-1962	11843	05500S 07100W	EC 0155	-92.982676	28.930807
	78 80		E/PA		G00948	13-JUL-1962	13-AUG-1962	11843	05500S 07100W	EC 0155	-92.982676	28.930807
	177030023400		002	ST00BP00	WILD	00040/05	31-JAN-1966	9064	01000S 05350W	EC 0155	-92.987942	28.918364
	78 89		E/PA		G00948	18-FEB-1966	18-FEB-1966	9064	01000S 05350W	EC 0155	-92.987942	28.918364
	177030025600		003	ST00BP00	WILD	00040/05	22-SEP-1966	13253	05475N 06000E	EC 0155	-92.977664	28.941274
	78 92		E/PA		G00948	29-OCT-1966	12-JAN-1967	13253	05475N 06000E	EC 0155	-92.977664	28.941274
	177030016200		001	ST00BP00	WILD	00117/05	17-JUN-1962	8005	03600N 04000E	EC 0158	-92.833100	28.948175
	82 65		E/PA		G00949	24-JUN-1962	17-OCT-1962	8005	03600N 04000E	EC 0158	-92.833100	28.948175
	177030016300		002	ST00BP00	WILD	00117/05	25-JUN-1962	11065	04205S 02998E	EC 0158	-92.829684	28.929093
	82 75		E/PA		G00949	27-JUL-1962	08-AUG-1962	11065	04205S 02998E	EC 0158	-92.829684	28.929093
	177030018800		003	ST00BP00	WILD	00117/05	15-MAY-1964	9856	06600S 03500E	EC 0158	-92.831351	28.935660
	82 74		E/PA		G00949	26-MAY-1964	10-JUL-1964	9856	06600S 03500E	EC 0158	-92.831351	28.935660
	177030022700		004	ST00BP00	WILD	00117/05	12-MAR-1966	8362	00950N 01150W	EC 0158	-92.863245	28.955113
	82 65		E/PA		G00949	24-MAR-1966	18-JUL-1966	8362	00950N 01150W	EC 0158	-92.863245	28.955113
	177030049200		001	ST00BP00	EC193	00117/05	12-JAN-1963	9339	06100N 00660W	EC 0187	-92.862714	28.819197
	93 75		E/PA		G00950	23-JAN-1963	30-JAN-1963	9339	06100N 00660W	EC 0187	-92.862714	28.819197
	177030049300		002	ST00BP00	EC193	00117/05	30-MAR-1965	7937	04400S 06100E	EC 0187	-92.837570	28.807781
	93 60		E/PA		G00950	06-APR-1965	10-APR-1965	7937	04400N 06100W	EC 0187	-92.845801	28.824070
	177030020900		003	ST00BP00	EC193	00117/05	10-JUL-1965	12650	02300N 02500W	EC 0187	-92.857128	28.829713
	93 80		E/PA		G00950	31-JUL-1965	31-JUL-1965	12650	02300N 02500W	EC 0187	-92.857128	28.829713
	177030017500		004	ST00BP00	EC193	00117/05	27-MAR-1966	13060	06000N 03700E	EC 0187	-92.830256	28.819850
	93 65		E/PA		G00950	23-APR-1966	29-OCT-1970	13060	06000N 03700E	EC 0187	-92.830256	28.819850
	177030024100		005	ST00BP00	EC193	00117/05	20-MAY-1966	10711	05820S 04250W	EC 0187	-92.851389	28.811525
	93 65		E/PA		G00950	31-MAY-1966	31-MAY-1966	10698	05820N 04250E	EC 0187	-92.831980	28.820325
	177030024500		006	ST00BP00	EC193	00117/05	22-JUL-1966	9879	04500N 06500E	EC 0187	-92.839059	28.823873
	93 75		E/PA		G00950	02-AUG-1966	02-AUG-1966	9879	04500N 06500E	EC 0187	-92.839059	28.823873
	177030026400		007	ST00BP00	EC193	00117/05	06-AUG-1966	12798	04500N 06500E	EC 0187	-92.839059	28.823873
	93 65		E/PA		G00950	25-AUG-1966	25-AUG-1966	12430	02494N 05102E	EC 0187	-92.834778	28.829440
	177030032300		008	ST00BP00	EC193	00117/05	17-FEB-1969	12020	04400N 04500E	EC 0187	-92.832819	28.824220
	93 80		E/PA		G00950	04-MAR-1969	08-MAR-1969	12020	04400N 04500E	EC 0187	-92.832819	28.824220

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177030023900		001	ST00BP00	EC193	00689/05	19-JAN-1966	10530	04977S 06025W	EC 0188	-92.891882	28.808728
	92 85		E/PA		G00951	01-FEB-1966	24-FEB-1966	10530	04977S 06025W	EC 0188	-92.891882	28.808728
	177030027300		002	ST00BP00	EC193	00689/05	13-FEB-1967	12157	05500S 02300W	EC 0188	-92.903533	28.810026
	92 70		E/ST		G00951	05-MAR-1967	18-MAR-1967	12157	05500S 02300W	EC 0188	-92.903533	28.810026
	177030027301		003	ST01BP00	EC193	00689/05	18-MAR-1967	8311	05500S 02300W	EC 0188	-92.903533	28.810026
	92 65		E/PA		G00951	18-MAR-1967	20-APR-1967	8311	05500S 02300W	EC 0188	-92.903533	28.810026
	177030017800		001	ST00BP00	EC193	00117/05	31-JAN-1963	9839	06800S 00660W	EC 0189	-92.954778	28.812973
	90 58		E/PA		G00952	11-FEB-1963	13-FEB-1963	9839	06800S 00660W	EC 0189	-92.954778	28.812973
	177030017900		002	ST00BP00	EC193	00117/05	14-FEB-1963	13547	04400N 07000W	EC 0189	-92.935142	28.823001
	90 60		E/PA		G00952	06-MAR-1963	08-MAR-1963	13547	04400N 07000W	EC 0189	-92.935142	28.823001
	177030018000		003	ST00BP00	EC193	00117/05	25-SEP-1963	7040	00400S 00400E	EC 0189	-92.911742	28.795901
	90 55		E/PA		G00952	30-SEP-1963	03-OCT-1963	7040	00400S 00400E	EC 0189	-92.911742	28.795901
	177030018100		004	ST00BP00	EC193	00117/05	05-OCT-1963	16300	10000S 00330E	EC 0189	-92.911936	28.822300
	90 76		E/PA		G00952	16-NOV-1963	16-JAN-1964	16300	10000S 00330E	EC 0189	-92.911936	28.822300
	177030023200		005	ST00BP00	EC193	00117/05	22-DEC-1965	10570	06200S 03700W	EC 0189	-92.945262	28.811441
	90 65		E/PA		G00952	03-JAN-1966	14-OCT-1970	10570	06200S 03700W	EC 0189	-92.945262	28.811441
	177030023600		001	ST00BP00	WC280	00418/05	07-FEB-1966	11110	00687S 00741W	EC 0190	-93.000318	28.795586
	90 85		E/PA		G00953	22-FEB-1966	15-AUG-1966	11110	00687S 00741W	EC 0190	-93.000318	28.795586
	177030025800		002	ST00BP00	WC280	00418/05	14-DEC-1966	8979	03094S 03090E	EC 0190	-92.966320	28.802637
	90 86		E/PA		G00953	20-DEC-1966	26-JAN-1967	8979	03094S 03091E	EC 0190	-92.966323	28.802636
	177030025900		003	ST01BP00	WC280	00418/05	22-DEC-1966	12564	03094S 03090E	EC 0190	-92.966320	28.802637
	90 86		E/PA		G00953	10-JAN-1967	26-JAN-1967	11522	06301S 05671E	EC 0190	-92.974518	28.811354
	177030026000		001	ST00BP00	WILD	00001/05	22-OCT-1966	6406	06500S 02000W	EC 0191	-92.995983	28.771042
	96 82		E/PA		G00954	31-OCT-1966	16-NOV-1966	6404	06456S 02124W	EC 0191	-92.995596	28.770925
	177030021800		001	ST00BP00	EC193	00003/05	14-OCT-1965	7438	00660S 07000W	EC 0193	-92.888031	28.756317
	98 60		E/PA		G00956	29-OCT-1965	16-NOV-1965	7438	00660S 07000W	EC 0193	-92.888031	28.756317
	177030023300		002	ST00BP00	EC193	00003/05	26-FEB-1966	5874	02000N 04000W	EC 0193	-92.897906	28.789468
	98 72		E/PA		G00956	06-MAR-1966	10-JUN-1966	5874	02000N 04000W	EC 0193	-92.897906	28.789468
	177030017600		001	ST00BP00	EC195	02409/05	07-APR-1963	5960	04580N 02000W	EC 0194	-92.857981	28.782847
	98 60		E/PA		G00957	16-APR-1963	22-APR-1963	5960	04580N 02000W	EC 0194	-92.857981	28.782847
	177030017700		002	ST00BP00	EC195	02409/05	21-APR-1963	14270	06100N 07000W	EC 0194	-92.842314	28.778850
	98 65		E/PA		G00957	03-JUN-1963	08-JUN-1963	14270	06100N 07000W	EC 0194	-92.842314	28.778850
	177030028400		003	ST00BP00	EC195	02409/05	23-JUN-1967	8536	04306N 06176W	EC 0194	-92.844960	28.783753
	55 87		E/PA		G00957	15-JUL-1967	18-JUL-1967	8475	04492N 06136W	EC 0194	-92.845075	28.783239

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177032003100		A004	ST00BP00	EC195	02409/05	30-MAR-1970	14322	00330S	04815W	EC 0195	-92.802744	28.756401
	103	91	D/ST		G00957	20-MAY-1970	13-SEP-1993	12872	03051S	00358E	EC 0194	-92.818995	28.763699
	177030023100		001	ST00BP00	EC195	02409/05	28-FEB-1966	12354	04055S	01472W	EC 0195	-92.813324	28.766525
	103	83	E/PA		G00958	28-NOV-1966	05-DEC-1966	12354	04055S	01472W	EC 0195	-92.813324	28.766525
	177030023000		002	ST00BP00	EC195	02409/05	01-MAY-1966	12749	05296S	03846W	EC 0195	-92.805967	28.770021
	40	85	E/PA		G00958	16-MAY-1966	21-MAY-1966	12749	05296S	03845W	EC 0195	-92.805970	28.770021
	177034087600		003	ST00BP00	EC195	02409/05	11-JAN-2000	14199	06587S	01378W	EC 0195	-92.813720	28.773483
	100	100	E/PA		G00958	08-FEB-2000	08-AUG-2007	13771	05375S	00181W	EC 0195	-92.817406	28.770109
	177032001700		A001	ST00BP00	EC195	02409/05	03-OCT-1969	12150	00325S	04827W	EC 0195	-92.802706	28.756388
	102	91	D/PA		G00958	12-NOV-1969	30-JUL-2010	12012	01282S	04823W	EC 0195	-92.802756	28.759018
	177032002400		A003	ST00BP00	EC195	02409/05	08-FEB-1970	13199	00325S	04827W	EC 0195	-92.802706	28.756388
	102	91	D/PA		G00958	25-MAR-1970	30-JUL-2010	12398	03103S	02342W	EC 0195	-92.810571	28.763939
	177032003101		A004	ST01BP00	EC195	02409/05	13-SEP-1993	13827	00330S	04815W	EC 0195	-92.802744	28.756401
	103	117	E/PA		G00958	14-NOV-1993	30-JUL-2010	13440	02030S	03009W	EC 0195	-92.808447	28.761011
	177032003400		A005	ST00BP00	EC195	02409/05	23-MAY-1970	14128	00325S	04827W	EC 0195	-92.802706	28.756388
	102	91	D/PA		G00958	10-JUL-1970	30-JUL-2010	13013	01868S	06001E	EC 0195	-92.790506	28.760768
	177034020570		A008	ST00BP00	EC195	02409/05	13-JUN-1979	11708	00320S	04840W	EC 0195	-92.802666	28.756374
	102	99	D/ST		G00958	26-AUG-1979	26-AUG-1979	11706	01085S	05493W	EC 0195	-92.800659	28.758501
	177034020500		A008	ST00BP01	EC195	02409/05	01-SEP-1979	12353	00320S	04840W	EC 0195	-92.802666	28.756374
	102	99	D/PA		G00958	07-OCT-1979	30-JUL-2010	12001	01356S	05576W	EC 0195	-92.800411	28.759249
	177034021100		A009	ST00BP00	EC195	02409/05	12-SEP-1981	13750	00321S	04821W	EC 0195	-92.802725	28.756376
	102	104	D/PA		G00958	05-MAR-1982	30-JUL-2010	12200	03888S	01457W	EC 0195	-92.813366	28.766065
	177034039300		A010	ST00BP00	EC195	02409/05	15-MAR-1982	13361	00311S	04828W	EC 0195	-92.802703	28.756349
	102	106	D/PA		G00958	26-MAY-1982	30-JUL-2010	12887	00853S	07029W	EC 0195	-92.795856	28.757917
	177030022800		001	ST00BP00	EC195	02409/05	22-MAR-1966	12949	00703N	02074E	EC 0204	-92.778152	28.753836
	107	85	E/PA		G00959	13-APR-1966	22-APR-1966	12949	00703N	02074E	EC 0204	-92.778152	28.753836
	177030030600		002	ST00BP00	EC195	02409/05	20-AUG-1968	12700	00698N	06539E	EC 0204	-92.792083	28.753694
	107	97	E/PA		G00959	15-SEP-1968	26-AUG-1970	12700	00698N	06539E	EC 0204	-92.792083	28.753694
	177032002300		A002	ST00BP00	EC195	02409/05	23-NOV-1969	13355	00324S	04827W	EC 0195	-92.802706	28.756385
	102	91	D/PA		G00959	04-FEB-1970	30-JUL-2010	12954	01631N	05402W	EC 0204	-92.800834	28.751030
	177032003500		A006	ST00BP00	EC195	02409/05	24-JUL-1970	12358	00325S	04827W	EC 0195	-92.802706	28.756388
	102	91	D/ST		G00959	16-AUG-1970	20-AUG-1970	10783	02215N	04885E	EC 0204	-92.786861	28.749581
	177032003501		A007	ST01BP00	EC195	02409/05	20-AUG-1970	12710	00325S	04827W	EC 0195	-92.802706	28.756388
	102	91	D/PA		G00959	09-NOV-1975	30-JUL-2010	11997	00529N	07269E	EC 0204	-92.794368	28.754133

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034058600		A011	ST00BP00	EC195	02409/05	08-NOV-1989	12544	00325S 04900W	EC 0195	-92.802479	28.756390
	102	91	D/PA		G00959	11-DEC-1989	30-JUL-2010	11895	00549N 06983E	EC 0204	-92.793473	28.754088
	177030021100		001	ST00BP00	EC195	00418/05	04-JUN-1966	11110	01200N 04450E	EC 0205	-92.831589	28.751864
	105	65	E/PA		G00960	12-JUN-1966	31-AUG-1966	11110	01200N 04450E	EC 0205	-92.831589	28.751864
	177030027400		001	ST00BP00	WILD	00078/05	16-JAN-1967	9322	02000S 06400W	EC 0207	-92.935362	28.718842
	103	80	E/PA		G00962	01-FEB-1967	12-JAN-1968	9322	02000S 06400W	EC 0207	-92.935362	28.718842
	177030027500		001	ST00BP00	EC215	00081/05	03-MAR-1967	11281	02000N 00500W	EC 0219	-92.676904	28.670187
	135	91	E/PA		G00963	16-MAR-1967	12-AUG-1970	11281	02000N 00500W	EC 0219	-92.676904	28.670187
	177030028500		001	ST00BP00	EC215	00081/05	02-JUL-1967	10643	04500N 06700E	EC 0220	-92.699256	28.663079
	132	92	E/PA		G00964	09-JUL-1967	22-JAN-1968	10643	04500N 06700E	EC 0220	-92.699256	28.663079
	177030019000		001	ST00BP00	EC224	00040/05	24-FEB-1964	9678	03797S 06197E	EC 0224	-92.881426	28.643268
	120	87	E/PA		G00965	16-MAR-1964	06-JUN-1964	9678	03797S 06197E	EC 0224	-92.881426	28.643268
	177030026200		002	ST00BP00	EC224	00040/05	06-NOV-1966	9333	06100S 02300W	EC 0224	-92.901037	28.649366
	120	79	E/PA		G00965	25-NOV-1966	02-SEP-1971	9333	06100S 02300W	EC 0224	-92.901037	28.649366
	177030030500		003	ST00BP00	EC224	00040/05	17-JUN-1968	8698	03414S 01952W	EC 0224	-92.902007	28.641968
	120	75	E/PA		G00965	26-JUN-1968	03-SEP-1971	8470	03392S 02022W	EC 0224	-92.901788	28.641912
	177030026500		004	ST00BP00	EC224	00040/05	19-JAN-1967	12736	06200S 04400E	EC 0224	-92.875927	28.649942
	120	84	E/PA		G00965	21-FEB-1967	01-MAY-1971	12736	06200S 04400E	EC 0224	-92.875927	28.649942
	177032000800		005	ST00BP00	EC224	00040/05	09-JUL-1969	10470	00349N 05216W	EC 0229	-92.891675	28.631744
	120	80	E/PA		G00965	23-JUL-1969	03-SEP-1971	9196	04101S 05822W	EC 0224	-92.889974	28.644001
	177032002700		A001	ST00BP00	EC224	00078/05	28-FEB-1970	7810	02737N 05218W	EC 0229	-92.891568	28.625179
	118	93	D/PA		G00965	15-MAR-1970	26-MAR-2017	7109	00167S 04924W	EC 0224	-92.892606	28.633153
	177034001300		A003	ST00BP00	EC224	01071/05	30-MAY-1971	8370	02741N 05223W	EC 0229	-92.891552	28.625167
	118	81	D/ST		G00965	15-JUN-1971	06-JUN-2003	6414	00972S 06561E	EC 0224	-92.882441	28.635488
	177034002100		A007	ST00BP00	EC224	00040/05	12-JUL-1971	8582	02745N 05216W	EC 0229	-92.891574	28.625157
	115	85	E/ST		G00965	21-JUL-1971	21-JUL-1971	6459	02311S 06336W	EC 0224	-92.888296	28.639099
	177034002101		A010	ST01BP00	EC224	00078/05	21-JUL-1971	7468	02745N 05216W	EC 0229	-92.891574	28.625157
	115	85	E/PA		G00965	29-JUL-1971	26-MAR-2017	6093	01077S 04752W	EC 0224	-92.893182	28.635647
	177034007300		A011	ST00BP00	EC224	01071/05	07-FEB-1975	8323	02740N 05210W	EC 0229	-92.891593	28.625171
	118	91	D/ST		G00965	01-MAR-1975	27-MAY-2003	6342	00498S 05903E	EC 0224	-92.880371	28.634208
	177030026100		001	ST00BP00	EC224	01071/05	12-DEC-1966	8749	01000N 01000E	EC 0229	-92.865030	28.630271
	120	86	E/PA		G00966	22-DEC-1966	02-SEP-1971	8749	01000N 01000E	EC 0229	-92.865030	28.630271
	177034001100		A002	ST00BP00	EC224	01071/05	10-MAY-1971	5830	02748N 05210W	EC 0229	-92.891592	28.625148
	116	84	D/ST		G00966	21-MAY-1971	18-JUN-1971	5196	03110N 02967W	EC 0229	-92.898565	28.624068

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177034001301		A003	ST01BP00	EC224	00078/05	06-JUN-2003	6488	02741N	05223W	EC 0229	-92.891552		28.625167	
	118	97	D/PA		G00966	10-JUN-2003	28-MAR-2017	5698	00439N	06389W	EC 0229	-92.888016		28.631541	
	177034001400		A004	ST00BP00	EC224	01071/05	27-JUN-1971	7345	02734N	05203W	EC 0229	-92.891615		28.625187	
	118	85	D/PA		G00966	07-JUL-1971	01-MAY-1981	6110	00439N	02452W	EC 0229	-92.900285		28.631394	
	177034001401		A004	ST01BP00	EC224	01071/05		9986	02734N	05203W	EC 0229	-92.891615		28.625187	
	118	82	D/CNL		G00966		28-JAN-2003	7100	01441N	11195W	EC 0229	-92.872998		28.628964	
	177034001101		A006	ST01BP00	EC224	00078/05	18-JUN-1971	6138	02748N	05210W	EC 0229	-92.891592		28.625148	
	118	84	D/PA		G00966	24-JUN-1971	26-MAR-2017	5164	02112N	02589W	EC 0229	-92.899785		28.626799	
	177034007301		A011	ST01BP00	EC224	00078/05	27-MAY-2003	6103	02740N	05210W	EC 0229	-92.891593		28.625171	
	118	97	D/PA		G00966	31-MAY-2003	10-APR-2017	4995	01871N	06967E	EC 0229	-92.883586		28.627656	
	177034035900		A012	ST00BP00	EC224	00078/05	08-MAY-1981	6519	02731N	05210W	EC 0229	-92.891593		28.625195	
	118	81	D/PA		G00966	01-JUN-1981	26-MAR-2017	6261	01346N	05683W	EC 0229	-92.890178		28.629022	
	177034036000		A013	ST00BP00	EC224	00078/05	15-JUN-1981	7692	02728N	05217W	EC 0229	-92.891571		28.625204	
	118	80	D/PA		G00966	23-JUL-1981	26-MAR-2017	7008	00827N	07206W	EC 0229	-92.885455		28.630503	
	177030021000		001	ST00BP00	EC231	00078/05	25-JUL-1965	9558	05000S	05000E	EC 0230	-92.831150		28.606582	
	131	90	E/PA		G00967	13-AUG-1965	14-SEP-1966	9557	05000S	05000E	EC 0230	-92.831150		28.606582	
	177030028600		002	ST00BP00	EC231	00078/05	26-MAY-1967	8350	00600S	05000W	EC 0230	-92.845792		28.594313	
	131	85	E/PA		G00967	04-JUN-1967	12-JAN-1968	8350	00600S	05000W	EC 0230	-92.845792		28.594313	
	177030025700		001	ST00BP00	EC237	00081/05	02-OCT-1966	13545	03000S	02500W	EC 0234	-92.669778		28.602844	
	145	99	E/PA		G00969	02-NOV-1966	12-JAN-1967	13545	03000S	02500W	EC 0234	-92.669778		28.602844	
	177030026300		002	ST00BP00	EC237	00081/05	14-DEC-1966	10503	07332S	02144W	EC 0234	-92.671045		28.614743	
	145	88	E/PA		G00969	22-DEC-1966	18-AUG-1967	10503	07332S	02144W	EC 0234	-92.671045		28.614743	
	177032001600		003	ST00BP00	EC237	00081/05	21-NOV-1969	10655	00330S	05100E	EC 0234	-92.647383		28.595731	
	145	80	E/PA		G00969	30-NOV-1969	08-JAN-1970	10655	00330S	05100E	EC 0234	-92.647383		28.595731	
	177030019100		A001	ST00BP00	EC237	00081/05	25-JAN-1964	13956	01125N	01408W	EC 0234	-92.673567		28.632045	
	145	66	E/PA		G00969	20-FEB-1964	27-FEB-1964	13956	01125N	01408W	EC 0234	-92.673567		28.632045	
	177040000100		001	ST00BP00	EC245	01376/05	23-JUN-1963	9914	04500S	07500W	EC 0245	-92.974773		28.522304	
	142	64	E/PA		G00970	15-JUL-1963	11-MAY-1965	9914	04500S	07500W	EC 0245	-92.974773		28.522304	
	177040000500		002	ST00BP00	EC245	01376/05	16-MAR-1965	13660	04600N	04600W	EC 0245	-92.984054		28.537745	
	142	75	D/PA		G00970	26-APR-1965	01-OCT-1973	13660	04600N	04600W	EC 0245	-92.984054		28.537745	
	177040001100		003	ST00BP00	EC245	01376/05	30-DEC-1967	8676	05000S	01500E	EC 0245	-92.956872		28.523904	
	140	86	E/PA		G00970	11-JAN-1968	12-JAN-1968	8676	05000S	01500E	EC 0245	-92.956872		28.523904	
	177042000100		004	ST00BP00	EC245	01376/05	11-NOV-1969	13146	00660S	04880W	EC 0245	-92.982757		28.511643	
	140	68	E/PA		G00970	31-DEC-1969	08-JAN-1970	13146	00660S	04880W	EC 0245	-92.982757		28.511643	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044027000		005	ST00BP00	EC245	01376/05	17-OCT-1974	8778	04400N	04400E	EC 0245	-92.966137	28.538522
	144	93	E/PA		G00970	02-NOV-1974	23-OCT-1978	8778	04400N	04400E	EC 0245	-92.966137	28.538522
	177044038900		006	ST00BP00	EC245	01376/05	13-MAR-1977	9000	02145S	06191W	EC 0245	-92.978743	28.515778
	149	41	E/PA		G00970	05-APR-1977	07-APR-1977	8999	02156S	06172W	EC 0245	-92.978801	28.515807
	177044046400		007	ST00BP00	EC245	01376/05	07-NOV-1979	4100	00616S	01664E	EC 0245	-92.957189	28.511845
	150	95	E/PA		G00970	13-NOV-1979	16-NOV-1979	4100	00594S	01681E	EC 0245	-92.957240	28.511785
	177044011800		A001	ST00BP00	EC245	01376/05	15-OCT-1972	4685	06608S	06281E	EC 0245	-92.971826	28.528138
	148	98	D/PA		G00970	02-NOV-1972	29-NOV-2012	4054	06281N	06835E	EC 0245	-92.973633	28.533256
	177044011900		A002	ST00BP00	EC245	01376/05	15-OCT-1972	4446	06609S	06279E	EC 0245	-92.971820	28.528141
	148	98	D/PA		G00970	08-NOV-1972	29-NOV-2012	4051	07160N	05057E	EC 0245	-92.968061	28.530909
	177044012400		A003	ST00BP00	EC245	01376/05	15-OCT-1972	4419	06606S	06278E	EC 0245	-92.971817	28.528132
	148	98	D/PA		G00970	26-OCT-1972	29-NOV-2012	3999	06648S	06934W	EC 0245	-92.976630	28.528188
	177044015700		A004	ST00BP00	EC245	01376/05	15-NOV-1972	4050	06624S	06192E	EC 0245	-92.971550	28.528185
	148	98	D/PA		G00970	31-DEC-1972	29-NOV-2012	4050	06624S	06192E	EC 0245	-92.971550	28.528185
	177044015800		A005	ST00BP00	EC245	01376/05	15-NOV-1972	9524	06625S	06195E	EC 0245	-92.971559	28.528188
	148	98	D/PA		G00970	01-DEC-1972	29-NOV-2012	8714	05014S	04069E	EC 0245	-92.964868	28.523842
	177044015900		A006	ST00BP00	EC245	01376/05	15-NOV-1972	4476	06623S	06194E	EC 0245	-92.971556	28.528182
	145	98	D/PA		G00970	26-DEC-1972	29-NOV-2012	4059	05218S	06971E	EC 0245	-92.973912	28.524289
	177044080000		A007	ST00BP00	EC245	01376/05	05-AUG-1994	4082	06602S	06268E	EC 0245	-92.971785	28.528122
	148	87	D/PA		G00970	16-AUG-1994	13-DEC-2009	4051	06942S	06136E	EC 0245	-92.971390	28.529062
	177044082600		A008	ST00BP00	EC245	01376/05	20-DEC-1995	4327	08159N	08477W	EC 0245	-92.971826	28.528113
	148	112	D/ST		G00970	01-JAN-1996	28-MAY-2000	1649	05452N	06703W	EC 0245	-92.977468	28.535487
	177044082601		A008	ST01BP00	EC245	01376/05	28-MAY-2000	6033	08159N	08477W	EC 0245	-92.971826	28.528113
	148	101	D/PA		G00970	02-JUN-2000	29-NOV-2012	4050	04819N	06379W	EC 0245	-92.978505	28.537213
	177040000800		002	ST00BP00	EC261	03295/05	08-OCT-1966	12015	00660S	05200W	EC 0261	-92.935185	28.471656
	160	92	E/PA		G00971	30-OCT-1966	05-NOV-1966	12015	00660S	05200W	EC 0261	-92.935185	28.471656
	177040001300		003	ST00BP00	EC261	03295/05	14-AUG-1968	9934	03000S	00660E	EC 0261	-92.907602	28.478429
	160	70	E/PA		G00971	26-AUG-1968	26-AUG-1968	9934	03000S	00660E	EC 0261	-92.907602	28.478429
	177044081700		004	ST00BP00	EC261	03295/05	13-AUG-1995	7294	03513S	05997E	EC 0261	-92.924229	28.479637
	160	93	D/PA		G00971	24-AUG-1995	28-AUG-1995	6595	04036S	06670E	EC 0261	-92.926345	28.481050
	177040000770		A001	ST00BP00	EC261	03295/05	01-JUL-1966	10322	00733S	03221E	EC 0261	-92.915472	28.472099
	160	85	D/ST		G00971	13-JUL-1966	15-JUL-1966	10321	00722S	03162E	EC 0261	-92.915289	28.472072
	177040000700		A001	ST00BP01	EC261	03295/05	15-JUL-1966	11015	00733S	03221E	EC 0261	-92.915472	28.472099
	160	85	D/ST		G00971	09-AUG-1966	20-OCT-2000	11011	00751S	03326E	EC 0261	-92.915801	28.472146

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177040000701		A001	ST01BP00	EC261	03295/05	20-OCT-2000	10072	00733S	03221E	EC 0261	-92.915472	28.472099
	160	120	D/PA		G00971	04-NOV-2000	10-JUN-2018	9351	03674S	03025E	EC 0261	-92.914988	28.480192
	177042000800		A002	ST00BP00	EC261	03295/05	06-DEC-1970	9710	00740S	03199E	EC 0261	-92.915405	28.472120
	160	89	D/ST		G00971	19-DEC-1970	12-FEB-2000	6948	06347S	04849E	EC 0261	-92.920778	28.487471
	177042000801		A002	ST01BP00	EC261	03295/05	12-FEB-2000	8168	00740S	03199E	EC 0261	-92.915405	28.472120
	160	123	D/ST		G00971	23-FEB-2000	09-JUN-2005	6338	05416S	04344E	EC 0261	-92.919169	28.484931
	177042000802		A002	ST02BP00	EC261	03295/05	09-JUN-2005	9758	00740S	03199E	EC 0261	-92.915405	28.472120
	165	127	D/ST		G00971	14-JUN-2005	15-JUN-2005	6275	06931S	06192E	EC 0261	-92.924984	28.489025
	177042000803		A002	ST03BP00	EC261	03295/05	15-JUN-2005	10753	00740S	03199E	EC 0261	-92.915405	28.472120
	165	127	D/PA		G00971	23-JUN-2005	10-JUN-2018	9287	00670S	01043E	EC 0261	-92.908693	28.472009
	177042000900		A003	ST00BP00	EC261	03295/05	05-NOV-1970	11725	00738S	03205E	EC 0261	-92.915468	28.472127
	159	90	D/PA		G00971	02-DEC-1970	08-DEC-2000	10847	04325S	05049E	EC 0261	-92.921314	28.481905
	177042000901		A003	ST01BP00	EC261	03295/05		7317	00743S	03220E	EC 0261	-92.915468	28.472127
	159	90	D/CNL		G00971		29-APR-2002	6760	02956S	04449E	EC 0261	-92.919389	28.478164
	177044001402		A006	ST02BP00	EC261	03295/05	17-MAY-2005	3998	00737S	03190E	EC 0261	-92.915378	28.472111
	160	127	D/ST		G00971	19-MAY-2005	19-MAY-2005	3017	00371S	04984E	EC 0261	-92.920942	28.471038
	177044057400		A008	ST00BP00	EC261	03295/05	12-JUL-1983	9882	00734S	03212E	EC 0261	-92.915445	28.472102
	160	95	D/PA		G00971	25-JUL-1983	12-JUN-2008	9400	01863S	00944E	EC 0261	-92.908437	28.475293
	177044057401		A008	ST01BP00	EC261	03295/05		9623	00734S	03212E	EC 0261	-92.915445	28.472102
	160	100	D/CNL		G00971		09-AUG-2005	9300	00854S	01116E	EC 0261	-92.908928	28.472513
	177040000900		002	ST00BP00	EC265	00105/05	06-NOV-1966	11298	06500S	02900E	EC 0265	-92.868183	28.447944
	163	80	E/PA		G00972	26-NOV-1966	02-SEP-1971	11298	06500S	02900E	EC 0265	-92.868183	28.447944
	177042000300		003	ST00BP00	EC265	00105/05	28-MAR-1970	9590	02831N	02903E	EC 0265	-92.868419	28.462865
	167	82	E/PA		G00972	16-APR-1970	25-APR-1970	9048	05234N	02376E	EC 0265	-92.866678	28.456278
	177044105400		005	ST00BP00	EC265	00105/05	29-JUL-2004	4500	05811S	03498W	EC 0265	-92.894157	28.445740
	170	99	E/PA		G00972	03-AUG-2004	06-AUG-2004	4500	05803S	03499W	EC 0265	-92.894156	28.445717
	177044105700		006	ST00BP00	EC265	01834/05	04-AUG-2004	4456	00497S	04197W	EC 0265	-92.891760	28.431155
	170	99	E/PA		G00972	13-AUG-2004	18-AUG-2004	4000	01009S	05785W	EC 0265	-92.886840	28.432623
	177040000200		A001	ST00BP00	EC265	00105/05	07-JUL-1963	10985	00958S	04010E	EC 0265	-92.871405	28.432666
	162	82	D/PA		G00972	05-AUG-1963	10-SEP-1990	10985	00958S	04010E	EC 0265	-92.871405	28.432666
	177042000400		A002	ST00BP00	EC265	00105/05	29-AUG-1970	11044	00972S	04005E	EC 0265	-92.871390	28.432705
	162	83	D/PA		G00972	20-OCT-1970	08-NOV-1989	8943	06307S	01535E	EC 0265	-92.863929	28.447464
	177044000270		A005	ST00BP00	EC265	00105/05	02-FEB-1971	8860	00976S	04000E	EC 0265	-92.871374	28.432716
	173	83	D/ST		G00972	18-FEB-1971	19-FEB-1971	8446	03363S	03457E	EC 0265	-92.869784	28.439299

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044000200		A005	ST00BP01	EC265	00105/05	19-FEB-1971	11690	00976S 04000E	EC 0265	-92.871374	28.432716
	173	83	D/PA		G00972	12-MAR-1971	08-NOV-1989	11134	04179S 03013E	EC 0265	-92.868438	28.441557
	177044000300		A006	ST00BP00	EC265	00105/05	04-APR-1971	10944	00966S 04015E	EC 0265	-92.871421	28.432688
	162	83	D/PA		G00972	30-APR-1971	08-NOV-1989	10595	03024S 05451E	EC 0265	-92.875972	28.438293
	177044003200		A009	ST00BP00	EC265	01834/05	05-MAY-1971	12541	00969S 04010E	EC 0265	-92.871405	28.432697
	162	83	D/PA		G00972	12-JUN-1971	07-NOV-1989	11852	00778S 06897W	EC 0265	-92.883374	28.432029
	177044004000		A010	ST00BP00	EC265	00105/05	19-JUN-1971	5004	00979S 03995E	EC 0265	-92.871359	28.432725
	162	83	D/PA		G00972	27-JUN-1971	04-NOV-1989	3388	03950S 03887E	EC 0265	-92.871145	28.440896
	177044005100		A012	ST00BP00	EC265	00105/05	24-AUG-1971	10110	00982S 03990E	EC 0265	-92.871343	28.432733
	162	91	D/PA		G00972	04-SEP-1971	31-OCT-1989	8802	04114S 00946E	EC 0265	-92.862006	28.441456
	177044062270		B002	ST00BP00	EC265	00105/05	20-SEP-1985	9288	00321N 06209E	EC 0278	-92.878190	28.429069
	174	107	D/ST		G00972	14-OCT-1985	19-OCT-1985	8998	00174S 04570E	EC 0265	-92.873115	28.430491
	177044062200		B002	ST00BP01	EC265	00105/05	19-OCT-1985	9175	00321N 06209E	EC 0278	-92.878190	28.429069
	174	107	D/PA		G00972	31-OCT-1985	02-MAR-2012	8955	00131S 04639E	EC 0265	-92.873327	28.430369
	177044062900		B003	ST00BP00	EC265	00105/05	11-AUG-1989	13800	00313N 06203E	EC 0278	-92.878172	28.429091
	174	107	D/ST		G00972	12-SEP-1989	29-SEP-1989	8657	06098N 02014E	EC 0265	-92.865516	28.453916
	177044062970		B003	ST01BP00	EC265	00105/05	01-OCT-1989	13417	00313N 06203E	EC 0278	-92.878172	28.429091
	174	107	D/ST		G00972	07-OCT-1989	31-OCT-1989	8546	06505N 02107E	EC 0265	-92.865790	28.452794
	177044062901		B003	ST01BP01	EC265	00105/05	12-FEB-1990	11002	00313N 06203E	EC 0278	-92.878172	28.429091
	174	107	D/PA		G00972	19-FEB-1990	04-MAR-2012	6924	06341S 02237E	EC 0265	-92.866114	28.447532
	177044067870		B007	ST00BP00	EC265	00105/05	15-JUL-1988	9327	00307N 06212E	EC 0278	-92.878200	28.429107
	173	107	D/ST		G00972	03-AUG-1988	03-AUG-1988	7003	03897S 02726E	EC 0265	-92.867535	28.440795
	177044067800		B007	ST00BP01	EC265	00105/05	03-AUG-1988	13655	00307N 06212E	EC 0278	-92.878200	28.429107
	173	107	D/PA		G00972	27-SEP-1988	07-MAR-2012	10305	05591S 00658E	EC 0265	-92.861171	28.445526
	177044066600		B008	ST00BP00	EC265	00105/05	15-FEB-1988	11928	00320N 06202E	EC 0278	-92.878168	28.429072
	173	107	D/PA		G00972	12-APR-1988	25-MAR-2012	10774	02738S 02720E	EC 0265	-92.867468	28.437609
	177044072300		B011	ST00BP00	EC265	00105/05	05-MAR-1990	5904	00336N 06212E	EC 0278	-92.878199	28.429027
	173	107	D/PA		G00972	31-MAR-1990	18-MAR-2012	3444	03665S 07179E	EC 0265	-92.881375	28.439992
	177044073000		B014	ST00BP00	EC265	00105/05	01-JUN-1990	3910	00306N 06205E	EC 0278	-92.878178	28.429110
	173	107	D/PA		G00972	12-JUN-1990	08-MAR-2012	1765	02478S 07189E	EC 0265	-92.881354	28.436729
	177044105100		D001	ST00BP00	EC265	00105/05	19-JUN-2004	10416	05102S 06288E	EC 0265	-92.878664	28.443976
	162	91	D/PA		G00972	02-JUL-2004	20-OCT-2022	9521	05183S 02839E	EC 0265	-92.867938	28.444325
	177044106200		D002	ST00BP00	EC265	00105/05	05-JUN-2005	4465	05108S 06284E	EC 0265	-92.878649	28.443992
	162	92	D/PA		G00972	11-JUN-2005	18-JUL-2022	4030	06641S 06287E	EC 0265	-92.878723	28.448207

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044106300		D003	ST00BP00	EC265	00105/05	14-JUN-2005	2658	05098S	06283E	EC 0265	-92.878646	28.443963
	172	92	D/PA		G00972	18-JUN-2005	18-JUL-2022	2300	04435S	06931E	EC 0265	-92.880634	28.442119
	177044106400		D004	ST00BP00	EC265	00105/05	20-JUN-2005	1533	05092S	06287E	EC 0265	-92.878661	28.443947
	172	92	D/PA		G00972	22-JUN-2005	20-OCT-2022	1303	05072S	06986E	EC 0265	-92.880833	28.443866
	177044106500		D005	ST00BP00	EC265	00105/05	24-JUN-2005	4426	05097S	06293E	EC 0265	-92.878679	28.443960
	162	92	D/PA		G00972	28-JUN-2005	20-OCT-2022	4001	05683S	07079W	EC 0265	-92.883014	28.445522
	177040000400		001	ST00BP00	EC265	00117/05	26-MAR-1965	11764	01000S	01000W	EC 0266	-92.855825	28.432966
	160	93	E/PA		G00973	15-APR-1965	02-JUL-1965	11764	01000S	01000W	EC 0266	-92.855825	28.432966
	177040000600		002	ST00BP00	EC265	00117/05	16-APR-1965	10685	06600N	01000W	EC 0266	-92.856121	28.452646
	160	93	E/PA		G00973	20-MAY-1965	01-OCT-1970	10685	06600N	01000W	EC 0266	-92.856121	28.452646
	177042000000		003	ST00BP00	EC267	00117/05	17-OCT-1969	10459	01951N	00739E	EC 0266	-92.815810	28.465897
	158	87	E/PA		G00973	07-NOV-1969	10-MAR-1970	10459	01951N	00739E	EC 0266	-92.815810	28.465897
	177042000200		004	ST01BP00	EC267	00117/05	12-NOV-1969	9658	01951N	00739E	EC 0266	-92.815810	28.465897
	158	87	E/PA		G00973	22-NOV-1969	10-MAR-1970	9053	03464N	02616E	EC 0266	-92.821587	28.461670
	177042001000		005	ST00BP00	EC267	00117/05	01-NOV-1970	8425	05500N	00100E	EC 0266	-92.813680	28.456162
	160	90	E/PA		G00973	23-NOV-1970	21-DEC-1970	8038	05983N	01594E	EC 0266	-92.818307	28.454781
	177040000300		001	ST00BP00	EC265	03295/05	23-AUG-1963	11568	01070N	04027E	EC 0278	-92.871373	28.427090
	173	138	D/PA		G00974	29-SEP-1963	01-SEP-1971	11568	01070N	04027E	EC 0278	-92.871373	28.427090
	177040001000		002	ST00BP00	EC265	03295/05	16-AUG-1966	13456	03500N	06700E	EC 0278	-92.879584	28.420311
	170	83	E/PA		G00974	22-SEP-1966	31-AUG-1971	13456	03500N	06700E	EC 0278	-92.879584	28.420311
	177040001200		003	ST00BP00	EC265	03295/05	24-MAR-1968	13582	02616S	03519W	EC 0278	-92.893332	28.396382
	171	88	E/PA		G00974	11-MAY-1968	29-MAY-1971	13569	02912S	03347W	EC 0278	-92.893880	28.397190
	177044058300		004	ST00BP00	EC265	03295/05	15-FEB-1984	4434	00407N	06405W	EC 0278	-92.884854	28.428753
	173	87	E/PA		G00974	21-FEB-1984	08-APR-1984	4050	01675N	06864W	EC 0278	-92.883375	28.425284
	177044110600		005	ST00BP00	EC265	03295/05		9193	02171S	06714E	EC 0265	-92.879864	28.435900
	175	90	R/CNL		G00974		15-MAR-2011	7590	02376N	07109E	EC 0278	-92.880903	28.423386
	177042000500		A003	ST00BP00	EC265	03295/05	22-OCT-1970	10650	00964S	03999E	EC 0265	-92.871371	28.432683
	162	83	D/PA		G00974	12-NOV-1970	05-NOV-1989	10397	00490N	04776E	EC 0278	-92.873726	28.428657
	177042000600		A004	ST00BP00	EC265	03295/05	20-DEC-1970	12158	00967S	03995E	EC 0265	-92.871358	28.432692
	162	83	D/PA		G00974	18-JAN-1971	09-NOV-1989	10887	02882N	05667E	EC 0278	-92.876396	28.422047
	177044003500		A008	ST00BP00	EC265	03295/05	05-JUL-1971	13340	00961S	04005E	EC 0265	-92.871389	28.432675
	172	91	D/PA		G00974	17-AUG-1971	22-AUG-1971	12060	02172N	06359W	EC 0278	-92.884921	28.423899
	177044004100		A011	ST00BP00	EC265	03295/05	08-SEP-1971	4342	00974S	03985E	EC 0265	-92.871328	28.432711
	172	83	D/PA		G00974	19-SEP-1971	19-SEP-1971	3316	01011N	05216E	EC 0278	-92.875074	28.427207

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177044062000		B001	ST00BP00	EC265	03295/05	25-JUL-1985	11615	00328N	06207E	EC 0278	-92.878183		28.429050	
	173 107		D/PA		G00974	05-SEP-1985	13-OCT-2010	10947	02657N	05380E	EC 0278	-92.875513		28.422678	
	177044067300		B004	ST00BP00	EC265	03295/05	25-APR-1988	12856	00340N	06197E	EC 0278	-92.878152		28.429017	
	173 107		D/PA		G00974	14-JUN-1988	11-MAR-2012	10662	07043N	05988E	EC 0278	-92.877222		28.410598	
	177044070400		B005	ST00BP00	EC265	03295/05	25-MAY-1989	12300	00335N	06205E	EC 0278	-92.878177		28.429030	
	173 107		D/PA		G00974	25-JUN-1989	09-DEC-2010	10743	05675N	06004E	EC 0278	-92.877327		28.414356	
	177044069300		B006	ST00BP00	EC265	03295/05	03-NOV-1989	8178	00343N	06211E	EC 0278	-92.878195		28.429008	
	173 107		D/PA		G00974	24-NOV-1989	13-DEC-2010	6186	05043N	06216E	EC 0278	-92.878013		28.416086	
	177044071700		B009	ST00BP00	EC265	00105/05	15-DEC-1989	13586	00341N	06204E	EC 0278	-92.878174		28.429014	
	173 107		D/PA		G00974	29-JAN-1990	24-JUL-2022	12265	03707N	03364E	EC 0278	-92.869201		28.419866	
	177044072900		B012	ST00BP00	EC265	03295/05	10-MAY-1990	3850	00316N	06217E	EC 0278	-92.878215		28.429082	
	173 107		D/PA		G00974	21-MAY-1990	01-MAR-2012	1755	00539N	05595W	EC 0278	-92.887367		28.428358	
	177044072500		B013	ST00BP00	EC265	03295/05	17-APR-1990	4146	00333N	06199E	EC 0278	-92.878158		28.429036	
	173 107		D/PA		G00974	26-APR-1990	13-MAR-2012	3724	00458N	07129W	EC 0278	-92.882600		28.428639	
	177044095700		B015	ST00BP00	EC265	03295/05	22-JAN-1997	10475	00329N	06214E	EC 0278	-92.878205		28.429047	
	173 138		D/PA		G00974	07-FEB-1997	27-MAR-2012	9869	02355N	07127E	EC 0278	-92.880960		28.423443	
	177044100100		B016	ST00BP00	EC265	03295/05	20-NOV-1999	2671	00323N	06215E	EC 0278	-92.878208		28.429063	
	175 128		D/PA		G00974	12-DEC-1999	27-FEB-2012	1066	00379N	06604W	EC 0278	-92.884236		28.428837	
	177044058500		C001	ST00BP00	EC265	00105/05	22-JUL-1985	13200	03954S	08755E	EC 0278	-92.885666		28.400153	
	177 101		E/PA		G00974	30-SEP-1985	30-OCT-2022	13199	04009S	05963W	EC 0278	-92.885791		28.400303	
	177044070000		C002	ST00BP00	EC265	00105/05	28-FEB-1989	15600	03959S	05999W	EC 0278	-92.885679		28.400167	
	177 126		D/PA		G00974	01-JUN-1989	04-NOV-2022	15166	01436S	04702W	EC 0278	-92.889605		28.393181	
	177044071800		C003	ST00BP00	EC265	00105/05	22-JUL-1990	10513	03961S	06005W	EC 0278	-92.885660		28.400173	
	177 126		D/PA		G00974	09-AUG-1990	04-NOV-2022	10356	02744S	06563W	EC 0278	-92.883875		28.396847	
	177044072100		C004	ST00BP00	EC265	03295/05	24-FEB-1990	16000	03981S	05998W	EC 0278	-92.885683		28.400227	
	177 126		D/ST		G00974	15-APR-1990	18-MAY-1990	15168	00797S	03100W	EC 0278	-92.894558		28.391365	
	177044072101		C004	ST01BP00	EC265	00105/05	18-MAY-1990	16474	03981S	05998W	EC 0278	-92.885683		28.400227	
	177 126		D/PA		G00974	28-JUN-1990	04-NOV-2022	15378	00663S	01867W	EC 0278	-92.898387		28.390951	
	177044069700		C005	ST00BP00	EC265	00105/05	19-FEB-1989	15382	03974S	06000W	EC 0278	-92.885676		28.400208	
	177 126		D/PA		G00974	12-OCT-1989	04-NOV-2022	15241	04999S	06691W	EC 0278	-92.883572		28.403052	
	177044071400		C006	ST00BP00	EC265	00105/05	23-NOV-1989	15750	03965S	05996W	EC 0278	-92.885689		28.400183	
	177 126		D/PA		G00974	05-JAN-1990	04-NOV-2022	15030	03112S	02396W	EC 0278	-92.896846		28.397704	
	177044094800		C007	ST00BP00	EC265	00105/05	24-DEC-1996	10397	03977S	06007W	EC 0278	-92.885655		28.400217	
	177 120		D/PA		G00974	03-JAN-1997	04-NOV-2022	10172	05184S	05242W	EC 0278	-92.888084		28.403507	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044109800		C008	ST00BP00	EC265	00105/05	17-FEB-2008	11478	03978S	05991W	EC 0278	-92.885704	28.400220
	178 129		D/PA		G00974	05-MAR-2008	04-NOV-2022	10500	05281S	05541E	EC 0278	-92.875730	28.403921
	177044109900		C009	ST00BP00	EC265	03295/05	09-MAR-2008	14678	03972S	05994W	EC 0278	-92.885696	28.400202
	177 129		D/ST		G00974	03-APR-2008	08-APR-2008	14013	07236N	05579W	EC 0278	-92.887135	28.409948
	177044109901		C009	ST00BP01	EC265	00105/05	08-APR-2008	14895	03972S	05994W	EC 0278	-92.885696	28.400202
	177 129		D/PA		G00974	11-APR-2008	04-NOV-2022	14231	07243N	05585W	EC 0278	-92.887115	28.409928
	177044110000		C010	ST00BP00	EC265	03295/05	16-APR-2008	7386	03968S	06003W	EC 0278	-92.885667	28.400192
	177 129		D/ST		G00974	26-APR-2008	29-APR-2008	6827	04824S	04299W	EC 0278	-92.891002	28.402480
	177044110001		C010	ST00BP01	EC265	00105/05	30-APR-2008	13950	03968S	06003W	EC 0278	-92.885667	28.400192
	177 129		D/PA		G00974	17-MAY-2008	04-NOV-2022	12664	05978S	02022W	EC 0278	-92.898129	28.405568
	177090033800		001	ST00BP00	EI100	00227/03	23-MAY-1963	12534	02400S	06900E	EI 0106	-91.495902	29.016638
	30 70		E/PA		G00976	05-JUN-1963	06-JUN-1963	12534	02400S	06900E	EI 0106	-91.495902	29.016637
	177090062100		001	ST00BP00	EI100	00227/03	09-JAN-1965	11500	00660S	01320E	EI 0106	-91.478439	29.011873
	30 67		E/PA		G00976	21-JAN-1965	24-JAN-1965	11500	00660S	01320E	EI 0106	-91.478439	29.011873
	177092014600		001	ST00BP00	EI100	00227/03	19-NOV-1970	12825	07200S	07500E	EI 0106	-91.497800	29.029835
	30 70		E/PA		G00976	09-DEC-1970	11-DEC-1970	12825	07200S	07500E	EI 0106	-91.497800	29.029835
	177090067200		002	ST00BP00	EI100	00227/03	21-JUL-1965	12234	07003N	01970E	EI 0106	-91.480500	29.030668
	30 68		E/PA		G00976	09-AUG-1965	21-JUN-1971	12234	07003N	01970E	EI 0106	-91.480500	29.030668
	177090075500		003	ST00BP00	EI100	00227/03	08-JAN-1966	5091	06656N	03940E	EI 0106	-91.486665	29.031615
	30 50		E/PA		G00976	13-JAN-1966	13-JAN-1966	5091	06656N	03940E	EI 0106	-91.486665	29.031615
	177090072800		004	ST00BP00	EI100	00227/03	15-JAN-1966	12000	06365N	03971E	EI 0106	-91.486763	29.032415
	30 50		E/PA		G00976	12-AUG-1966	15-AUG-1966	12000	06365N	03971E	EI 0106	-91.486763	29.032415
	177090087800		001	ST00BP00	EI231	02628/03	18-FEB-1968	13093	01087S	04386W	EI 0214	-91.460089	28.614382
	107 70		E/PA		G00977	25-MAR-1968	14-SEP-1989	13093	01087S	04386W	EI 0214	-91.460089	28.614382
	177094023000		002	ST00BP00	EI231	02628/03	30-OCT-1975	12600	01552S	02573W	EI 0214	-91.465740	28.615655
	107 75		D/PA		G00977	08-DEC-1975	25-APR-2008	12577	01472S	02678W	EI 0214	-91.465413	28.615436
	177094084700		004	ST00BP00	EI231	02628/03	04-APR-1990	12477	03798N	01690W	EI 0214	-91.468525	28.640808
	105 101		D/PA		G00977	26-APR-1990	30-APR-1990	12476	03797N	01750W	EI 0214	-91.468339	28.640810
	177094129400		A002	ST00BP00	EI231	02628/03	11-SEP-2000	9604	00513S	03881W	EI 0214	-91.461661	28.612802
	108 129		D/COM		G00977	26-SEP-2000	05-NOV-2000	8579	03980S	04511W	EI 0214	-91.459711	28.622337
	177094130600		A003	ST00BP00	EI231	02628/03	01-DEC-2000	8862	00515S	03874W	EI 0214	-91.461683	28.612808
	107 129		D/TA		G00977	07-DEC-2000	09-FEB-2012	7354	04717S	05783W	EI 0214	-91.455748	28.624367
	177094129700		A005	ST00BP00	EI231	02628/03	05-OCT-2000	12035	00499S	03876W	EI 0214	-91.461676	28.612764
	108 129		D/COM		G00977	23-OCT-2000	13-NOV-2000	11488	00390S	02222W	EI 0214	-91.466828	28.612459

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094132700		A006	ST00BP00	EI231	02628/03	10-JUL-2001	3361	00501S	03879W	EI 0214	-91.461667		28.612769	
	107	130	D/ST		G00977	13-JUL-2001	20-JUL-2001	3358	00509S	03968W	EI 0214	-91.461391		28.612791	
	177094132701		A006	ST00BP01	EI231	02628/03	20-JUL-2001	10487	00501S	03879W	EI 0214	-91.461667		28.612769	
	107	130	D/TA		G00977	31-JUL-2001	14-FEB-2012	9545	00576S	07300W	EI 0214	-91.451006		28.612987	
	177094133000		A008	ST00BP00	EI231	02628/03	24-AUG-2001	10704	00508S	03875W	EI 0214	-91.461679		28.612789	
	107	130	D/TA		G00977	30-AUG-2001	22-FEB-2012	10526	00925S	04269W	EI 0214	-91.460453		28.613937	
	177092010500		001	ST00BP00	EI205	01364/03	20-MAY-1970	13266	01978N	03315W	EI 0217	-91.603932		28.645601	
	107	81	E/PA		G00978	17-JUN-1970	19-JUN-1970	13210	02176N	02972W	EI 0217	-91.604999		28.645055	
	177092012100		002	ST01BP00	EI205	01364/03	20-MAY-1970	15438	01978N	03315W	EI 0217	-91.603932		28.645601	
	107	81	E/PA		G00978	06-AUG-1970	24-AUG-1970	14456	02943N	05935W	EI 0217	-91.595760		28.642964	
	177094095600		005	ST00BP00	EI205	01364/03	26-MAY-1993	16092	02192S	03071W	EI 0217	-91.604617		28.617199	
	118	93	D/ST		G00978	14-JUL-1993	22-JUL-1993	15646	00315S	03816W	EI 0217	-91.602283		28.612043	
	177094011600		A001	ST00BP00	EI205	01364/03	05-OCT-1972	14254	06387N	04299W	EI 0217	-91.600833		28.633484	
	119	85	D/PA		G00978	20-NOV-1972	15-MAY-1986	14234	06581N	03931W	EI 0217	-91.601977		28.632947	
	177094017500		A002	ST00BP00	EI205	01364/03	09-OCT-1973	15544	06383N	04282W	EI 0217	-91.600886		28.633495	
	108	83	D/PA		G00978	28-NOV-1973	11-MAY-1986	15528	06631N	03936W	EI 0217	-91.601964		28.632812	
	177094018100		A003	ST00BP00	EI205	01364/03	01-JAN-1974	14056	06389N	04283W	EI 0217	-91.600883		28.633478	
	119	85	D/PA		G00978	13-FEB-1974	08-FEB-1988	13793	07139S	02661W	EI 0217	-91.605931		28.630800	
	177094018870		A004	ST00BP00	EI205	01364/03	06-MAR-1974	14555	06370N	04290W	EI 0217	-91.600862		28.633531	
	110	83	D/ST		G00978	06-APR-1974	07-APR-1974	13786	02762N	04813W	EI 0217	-91.599259		28.643454	
	177094018871		A004	ST00BP01	EI205	01364/03	07-APR-1974	14765	06370N	04290W	EI 0217	-91.600862		28.633531	
	110	83	D/ST		G00978	07-MAY-1974	14-JUN-1974	13999	02741N	04846W	EI 0217	-91.599155		28.643513	
	177094018800		A004	ST00BP02	EI205	01364/03	14-JUN-1974	15114	06370N	04290W	EI 0217	-91.600862		28.633531	
	110	83	D/PA		G00978	28-JUN-1974	14-MAY-1986	14345	02744N	04759W	EI 0217	-91.599426		28.643504	
	177094020100		A005	ST00BP00	EI205	01364/03	14-JUL-1974	14314	06378N	04281W	EI 0217	-91.600890		28.633509	
	109	83	D/PA		G00978	29-AUG-1974	06-MAY-1986	14205	05926N	03242W	EI 0217	-91.604130		28.634744	
	177094021870		A006	ST00BP00	EI205	01364/03	25-SEP-1974	8256	06395N	04284W	EI 0217	-91.600880		28.633462	
	119	83	D/ST		G00978	08-NOV-1974	09-NOV-1974	7601	05482S	03303W	EI 0217	-91.603919		28.626247	
	177094021800		A006	ST00BP01	EI205	01364/03	11-NOV-1974	14382	06395N	04284W	EI 0217	-91.600880		28.633462	
	119	83	D/PA		G00978	11-NOV-1974	14-NOV-1974	13459	04446S	02277W	EI 0217	-91.607108		28.623392	
	177094077170		B004	ST00BP00	EI205	02628/03	17-OCT-1987	13074	04138N	00986W	EI 0217	-91.611175		28.639647	
	107	88	D/ST		G00978	16-NOV-1987	16-NOV-1987	13068	04338N	00789W	EI 0217	-91.611788		28.639096	
	177094078470		B005	ST00BP00	EI205	02628/03	23-APR-1988	10819	04138N	00976W	EI 0217	-91.611206		28.639646	
	107	87	D/ST		G00978	11-MAY-1988	14-MAY-1988	10813	04237N	00826W	EI 0217	-91.611674		28.639374	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094078400		B005	ST00BP01	EI205	02628/03	14-MAY-1988	11200	04138N 00976W	EI 0217	-91.611206	28.639646
	107	87	E/PA		G00978	25-MAY-1988	21-JUN-2018	11154	04443N 01176W	EI 0217	-91.610579	28.638810
	177094084900		B006	ST00BP00	EI205	01364/03	24-JAN-1990	10720	04130N 00976W	EI 0217	-91.611206	28.639668
	107	95	E/ST		G00978	07-FEB-1990	10-FEB-1990	10509	03215N 00721W	EI 0217	-91.612009	28.642183
	177094084970		B006	ST01BP00	EI205	02628/03	10-FEB-1990	10636	04130N 00976W	EI 0217	-91.611206	28.639668
	107	95	D/ST		G00978	16-FEB-1990	20-FEB-1990	10274	04252N 01113W	EI 0217	-91.610779	28.639335
	177094093400		C001	ST00BP00	EI205	01284/03	12-DEC-1992	15128	02196S 03065W	EI 0217	-91.604635	28.617210
	117	92	D/ST		G00978	16-JAN-1993	13-JUN-2006	15089	02156S 03075W	EI 0217	-91.604605	28.617101
	177094093401		C001	ST01BP00	EI205	01284/03	14-JUN-2006	17693	02196S 03065W	EI 0217	-91.604635	28.617211
	118	131	D/ST		G00978	28-JUN-2006	02-SEP-2006	16922	03483S 05476W	EI 0217	-91.597132	28.620763
	177094093402		C001	ST02BP00	EI205	01284/03	02-SEP-2006	16035	02196S 03065W	EI 0217	-91.604635	28.617211
	115	131	D/ST		G00978	06-SEP-2006	15-SEP-2006	15365	03406S 04658W	EI 0217	-91.599680	28.620547
	177094093403		C001	ST02BP01	EI205	01284/03	16-SEP-2006	17700	02196S 03065W	EI 0217	-91.604635	28.617211
	118	131	D/PA		G00978	22-SEP-2006	31-MAY-2012	16930	03480S 05684W	EI 0217	-91.596484	28.620759
	177094101800		C002	ST00BP00	EI205	01364/03	12-SEP-1994	15590	02189S 03064W	EI 0217	-91.604637	28.617192
	92	120	D/ST		G00978	09-OCT-1994	20-MAY-2006	15172	04045S 04211W	EI 0217	-91.601076	28.622303
	177094101801		C002	ST01BP00	EI205	01284/03	20-MAY-2006	15766	02189S 03064W	EI 0217	-91.604637	28.617192
	118	88	D/PA		G00978	29-MAY-2006	31-MAY-2012	14881	05303S 03917W	EI 0217	-91.602003	28.625758
	177094095603		C003	ST03BP00	EI205	01284/03	25-JUL-2006	16500	02192S 03071W	EI 0217	-91.604617	28.617199
	118	131	D/PA		G00978	08-AUG-2006	31-MAY-2012	15406	06351S 04341W	EI 0217	-91.600689	28.628642
	177094104600		C004	ST00BP00	EI205	01364/03	01-JAN-1995	16930	02203S 03063W	EI 0217	-91.604643	28.617228
	116	136	D/ST		G00978	27-FEB-1995	27-FEB-1995	16100	01817S 05662W	EI 0217	-91.596540	28.616185
	177094104601		C004	ST01BP00	EI205	01364/03	27-FEB-1995	17375	02203S 03063W	EI 0217	-91.604643	28.617228
	116	136	D/ST		G00978	22-MAR-1995	15-APR-2006	16399	01516S 05698W	EI 0217	-91.596425	28.615357
	177094104602		C004	ST02BP00	EI205	01284/03	15-APR-2006	17100	02203S 03063W	EI 0217	-91.604643	28.617228
	118	131	D/PA		G00978	26-APR-2006	31-MAY-2012	16415	02329S 05185W	EI 0217	-91.598029	28.617589
	177090090700		002	ST00BP00	EI231	02628/03	24-JUL-1968	13705	03000N 03000E	EI 0230	-91.483087	28.603120
	106	93	E/PA		G00979	29-AUG-1968	31-AUG-1968	13705	03000N 03000E	EI 0230	-91.483087	28.603120
	177092001700		003	ST00BP00	EI238	02628/03	28-MAY-1969	12153	03300S 01500W	EI 0230	-91.515828	28.580534
	123	94	E/PA		G00979	12-JUN-1969	14-JUN-1969	12153	03300S 01500W	EI 0230	-91.515828	28.580534
	177094083701		J005	ST01BP00	EI238	02628/03	26-JAN-1990	12176	02170N 04307W	EI 0237	-91.507059	28.565506
	130	112	D/ST		G00979	05-MAR-1990	20-JUN-2002	11372	00714S 02157W	EI 0230	-91.513769	28.573427
	177094083702		J005	ST02BP00	EI238	02628/03	20-JUN-2002	12748	02170N 04307W	EI 0237	-91.507059	28.565506
	130	108	D/PA		G00979	28-JUN-2002	11-OCT-2022	11603	01445S 02934W	EI 0230	-91.511351	28.575440

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094001600		CB004	ST00BP00	EI231	02628/03	17-FEB-1971	12308	03408N 00314W	EI 0231	-91.472760	28.602009
	112	77	D/PA		G00979	16-MAR-1971	05-MAY-2003	11801	02998N 02281E	EI 0230	-91.480845	28.603127
	177094003100		CB005	ST00BP00	EI231	02628/03	04-APR-1971	11787	03401N 00326W	EI 0231	-91.472723	28.602029
	112	77	D/PA		G00979	01-MAY-1971	05-MAY-2003	11319	01245N 011123E	EI 0230	-91.477244	28.607952
	177094101400		CB009	ST00BP00	EI231	02628/03	27-AUG-1994	15650	03418N 00331W	EI 0231	-91.472707	28.601982
	120	98	D/PA		G00979	13-OCT-1994	26-OCT-2004	12917	07128S 06800E	EI 0230	-91.494906	28.591087
	177090080300		CC001	ST00BP00	EI238	02628/03	06-FEB-1967	13316	01494S 04448W	EI 0230	-91.506637	28.575581
	112	89	D/PA		G00979	01-MAR-1967	13-JAN-1986	13316	01494S 04448W	EI 0230	-91.506637	28.575581
	177094013170		CC006	ST00BP00	EI238	02628/03	25-DEC-1972	9925	01494S 04448W	EI 0230	-91.506637	28.575581
	126	94	D/ST		G00979	19-JAN-1973	24-JAN-1973	9607	00308S 02856W	EI 0230	-91.511590	28.572314
	177094013100		CC006	ST00BP01	EI238	02628/03	24-JAN-1973	11742	01494S 04448W	EI 0230	-91.506637	28.575581
	126	94	D/PA		G00979	18-FEB-1973	31-OCT-2000	11503	00586S 03084W	EI 0230	-91.510883	28.573080
	177094085300		CD007	ST00BP00	EI238	02628/03	02-FEB-1990	14950	05151S 00551W	EI 0230	-91.518793	28.585620
	120	98	D/PA		G00979	11-MAR-1990	26-AUG-2010	14946	05058S 00615W	EI 0230	-91.518594	28.585364
	177094096400		CD008	ST00BP00	EI238	02628/03	08-JUN-1993	13850	05146S 00549W	EI 0230	-91.518800	28.585606
	120	122	D/PA		G00979	30-JUN-1993	26-AUG-2010	13123	05039S 04794W	EI 0230	-91.505575	28.585331
	177090082100		001	ST00BP00	EI231	02628/03	17-NOV-1964	8998	00667N 00662W	EI 0231	-91.471686	28.609547
	106	76	E/PA		G00980	22-NOV-1964	26-NOV-1964	8998	00667N 00662W	EI 0231	-91.471686	28.609547
	177090078470		002	ST00BP00	EI231	02628/03	09-APR-1966	10746	05989S 03712W	EI 0231	-91.462156	28.587993
	116	70	E/ST		G00980	27-APR-1966	02-MAY-1966	10746	05989S 03712W	EI 0231	-91.462156	28.587993
	177090078400		002	ST00BP01	EI231	02628/03	02-MAY-1966	12084	05989S 03712W	EI 0231	-91.462156	28.587993
	116	70	E/PA		G00980	14-MAY-1966	03-OCT-1973	12084	05989S 03712W	EI 0231	-91.462156	28.587993
	177090088500		005	ST00BP00	EI231	02628/03	15-MAY-1968	13277	06214N 05225E	EI 0231	-91.443207	28.594322
	116	77	E/PA		G00980	06-JUL-1968	08-JUL-1968	13277	06214N 05225E	EI 0231	-91.443207	28.594322
	177094124900		A001	ST00BP00	EI231	02628/03	20-APR-1999	13826	00510S 03888W	EI 0214	-91.461638	28.612795
	107	82	D/ST		G00980	24-MAY-1999	09-JUN-1999	13308	00995N 05847W	EI 0231	-91.455530	28.608661
	177094124901		A001	ST01BP00	EI231	02628/03	10-JUN-1999	15180	00510S 03888W	EI 0214	-91.461638	28.612795
	107	82	D/ST		G00980	01-JUL-1999	04-SEP-2013	14533	01297N 06332W	EI 0231	-91.454017	28.607834
	177094124902		A001	ST02BP00	EI231	02628/03	04-SEP-2013	13159	00510S 03888W	EI 0214	-91.461638	28.612795
	108	131	D/COM		G00980	24-SEP-2013	13-OCT-2013	10462	05073N 06149W	EI 0231	-91.454575	28.597449
	177094130500		A004	ST00BP00	EI231	02628/03	21-NOV-2000	8454	00496S 03883W	EI 0214	-91.461655	28.612756
	107	129	D/TA		G00980	27-NOV-2000	22-FEB-2012	7709	01188N 02775W	EI 0231	-91.465100	28.608121
	177094132800		A007	ST00BP00	EI231	02628/03	29-JUN-2001	10256	00501S 03869W	EI 0214	-91.461698	28.612769
	107	130	D/TA		G00980	06-JUL-2001	13-AUG-2019	9895	00232N 02087W	EI 0231	-91.467247	28.610748

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094151300		A009	ST00BP00	EI231	02628/03	29-JUN-2013	8372	00515S 03874W	EI 0214	-91.461682	28.612808
	108 131		D/ST		G00980	20-JUL-2013	28-JUL-2013	7149	02387N 06280W	EI 0231	-91.454177	28.604836
	177094151301		A009	ST00BP01	EI231	02628/03	28-JUL-2013	15937	00515S 03874W	EI 0214	-91.461682	28.612808
	108 131		D/TA		G00980	19-AUG-2013	30-AUG-2013	13100	04990N 05016E	EI 0231	-91.442561	28.597688
	177090085700		CA003	ST00BP00	EI231	02628/03	22-OCT-1967	12946	04984N 06012W	EI 0231	-91.455003	28.597694
	111 80		D/PA		G00980	18-DEC-1967	14-OCT-2003	12946	04984N 06012W	EI 0231	-91.455003	28.597694
	177090086100		CA004	ST00BP00	EI231	02628/03	26-DEC-1967	11708	04985N 09001E	EI 0231	-91.454974	28.597691
	111 80		D/ST		G00980	07-FEB-1968	27-DEC-2000	11205	03279N 04249W	EI 0231	-91.460500	28.602376
	177090086101		CA004	ST01BP00	EI231	02628/03	27-DEC-2000	10891	04985N 09001E	EI 0231	-91.454974	28.597691
	111 100		D/PA		G00980	02-JAN-2001	14-OCT-2003	10132	03311N 03882W	EI 0231	-91.461644	28.602288
	177090092200		CA006	ST00BP00	EI231	02628/03	23-NOV-1968	12691	04975N 06011W	EI 0231	-91.455006	28.597719
	111 94		D/PA		G00980	02-FEB-1969	08-FEB-1969	12210	02296N 06678W	EI 0231	-91.452935	28.605086
	177094090700		CA007	ST00BP00	EI231	02628/03	13-MAR-1969	12671	04993N 06011W	EI 0231	-91.455006	28.597669
	111 94		D/ST		G00980	01-MAY-1969	10-JAN-2001	12223	05164N 03461W	EI 0231	-91.462950	28.597191
	177094090701		CA007	ST01BP00	EI231	02628/03	10-JAN-2001	8214	04993N 06011W	EI 0231	-91.455006	28.597669
	110 96		D/PA		G00980	13-JAN-2001	14-OCT-2003	7000	05625N 02757W	EI 0231	-91.465140	28.595922
	177094097900		CA008	ST00BP00	EI231	02628/03	08-NOV-1993	12414	04972N 06020W	EI 0231	-91.454978	28.597727
	111 96		D/PA		G00980	01-DEC-1993	08-DEC-1993	10885	04336S 05736W	EI 0231	-91.455844	28.583453
	177092013500		CB008	ST00BP00	EI231	02628/03	19-DEC-1970	12407	03408N 00323W	EI 0231	-91.472732	28.602009
	106 77		D/PA		G00980	04-FEB-1971	26-OCT-2004	12407	03408N 00323W	EI 0231	-91.472732	28.602009
	177094010900		001	ST00BP00	EI238	02628/03	30-JUN-1972	7613	03294N 06325W	EI 0237	-91.500769	28.562423
	132 90		E/PA		G00981	07-JUL-1972	10-JUL-1972	7613	03294N 06325W	EI 0237	-91.500769	28.562423
	177090067900		D001	ST00BP00	EI238	02628/03	20-JUL-1965	11085	00644S 04507E	EI 0237	-91.487675	28.533402
	132 69		D/PA		G00981	11-AUG-1965	15-AUG-1970	11073	00461S 04766E	EI 0237	-91.488481	28.532898
	177090069900		D002	ST00BP00	EI238	02628/03	25-AUG-1965	11178	00648S 04509E	EI 0237	-91.487682	28.533413
	132 70		D/ST		G00981	22-SEP-1965	01-OCT-1965	10682	03086S 03540E	EI 0237	-91.484674	28.540120
	177090069901		D003	ST01BP00	EI238	02628/03	01-OCT-1965	10185	00648S 04509E	EI 0237	-91.487682	28.533413
	132 70		D/PA		G00981	22-OCT-1965	25-OCT-1965	9826	01094S 06061E	EI 0237	-91.492514	28.534634
	177090069600		D004	ST00BP00	EI238	02628/03	28-OCT-1965	9006	00644S 04518E	EI 0237	-91.487710	28.533402
	132 69		D/PA		G00981	12-NOV-1965	17-NOV-1965	7862	02367S 06990W	EI 0237	-91.498660	28.538125
	177090069801		D006	ST01BP00	EI238	02628/03	12-DEC-1965	11685	00640S 04516E	EI 0237	-91.487703	28.533391
	136 71		D/PA		G00981	27-DEC-1965	29-DEC-1965	9799	05601S 05497E	EI 0237	-91.490778	28.547027
	177090074001		E002	ST01BP00	EI238	02628/03	01-MAY-1966	10877	01303N 01312E	EI 0238	-91.524563	28.567865
	127 73		D/TA		G00981	25-MAY-1966	12-MAR-2012	9875	01198N 02406W	EI 0237	-91.512985	28.568171

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094051900		J001	ST00BP00	EI238	02628/03	31-OCT-1982	9699	02170N	04316W	EI 0237	-91.507031		28.565506	
	130	83	D/ST		G00981	23-NOV-1982	04-JUL-2002	8620	02085N	00512W	EI 0237	-91.518880		28.565723	
	177094051901		J001	ST01BP00	EI238	02628/03	04-JUL-2002	9630	02170N	04316W	EI 0237	-91.507031		28.565506	
	130	108	D/PA		G00981	07-JUL-2002	08-OCT-2022	8898	01627N	01552W	EI 0237	-91.515641		28.566987	
	177094066400		J002	ST00BP00	EI238	02628/03	21-OCT-1984	7203	02174N	04311W	EI 0237	-91.507046		28.565495	
	130	92	D/ST		G00981	03-NOV-1984	07-NOV-1984	7099	02910N	04061W	EI 0237	-91.507821		28.563469	
	177094066470		J002	ST01BP00	EI238	02628/03	07-NOV-1984	7435	02174N	04311W	EI 0237	-91.507046		28.565495	
	130	92	D/ST		G00981	11-NOV-1984	13-NOV-1984	7408	02270N	04407W	EI 0237	-91.506746		28.565231	
	177094066401		J002	ST01BP01	EI238	02628/03	13-NOV-1984	8725	02174N	04311W	EI 0237	-91.507046		28.565495	
	130	91	D/PA		G00981	23-NOV-1984	07-OCT-2022	8379	01800N	02625W	EI 0237	-91.512298		28.566515	
	177094067400		J003	ST00BP00	EI238	02628/03	08-DEC-1984	8540	02161N	04315W	EI 0237	-91.507034		28.565531	
	130	92	D/ST		G00981	14-DEC-1984	11-SEP-2001	8413	01150N	04682W	EI 0237	-91.505897		28.568311	
	177094067401		J003	ST01BP00	EI238	02628/03	11-SEP-2001	8683	02161N	04315W	EI 0237	-91.507034		28.565531	
	130	108	D/ST		G00981	25-SEP-2001	28-SEP-2001	8152	01238N	06070W	EI 0237	-91.501572		28.568077	
	177094067402		J003	ST01BP01	EI238	02628/03	28-SEP-2001	9655	02161N	04315W	EI 0237	-91.507034		28.565531	
	130	108	D/ST		G00981	07-OCT-2001	08-OCT-2001	9071	01150N	06341W	EI 0237	-91.500728		28.568319	
	177094067403		J003	ST02BP00	EI238	02628/03	08-OCT-2001	8366	02161N	04315W	EI 0237	-91.507034		28.565531	
	130	108	D/PA		G00981	15-OCT-2001	19-OCT-2001	7998	02792N	05193W	EI 0237	-91.504297		28.563800	
	177094068000		J004	ST00BP00	EI238	02628/03	29-DEC-1984	8681	02165N	04320W	EI 0237	-91.507018		28.565520	
	130	92	D/ST		G00981	06-JAN-1985	10-AUG-1993	8192	01361N	06353W	EI 0237	-91.500691		28.567739	
	177094068001		J004	ST01BP00	EI238	02628/03	10-AUG-1993	5400	02165N	04320W	EI 0237	-91.507018		28.565520	
	130	105	D/ST		G00981	16-AUG-1993	28-MAY-2002	4509	04580N	03792W	EI 0237	-91.508651		28.558877	
	177094068002		J004	ST02BP00	EI238	02628/03	28-MAY-2002	7435	02165N	04320W	EI 0237	-91.507018		28.565520	
	130	108	D/PA		G00981	30-MAY-2002	09-OCT-2022	6644	02839N	05705W	EI 0237	-91.502703		28.563671	
	177094083700		J005	ST00BP00	EI238	02628/03	24-NOV-1989	12262	02170N	04307W	EI 0237	-91.507059		28.565506	
	130	112	D/ST		G00981	01-JAN-1990	26-JAN-1990	11651	00143N	01739W	EI 0237	-91.515066		28.571069	
	177094096900		J006	ST00BP00	EI238	02628/03	27-JUL-1993	7393	02166N	04311W	EI 0237	-91.507046		28.565517	
	130	105	D/ST		G00981	05-AUG-1993	04-JUN-2002	7045	03182N	02764W	EI 0237	-91.511859		28.562717	
	177094096901		J006	ST01BP00	EI238	02628/03	04-JUN-2002	7120	02166N	04311W	EI 0237	-91.507046		28.565517	
	130	108	D/PA		G00981	05-JUN-2002	14-OCT-2022	6316	03365N	02179W	EI 0237	-91.513681		28.562212	
	177094097500		K001	ST00BP00	EI238	02628/03	18-SEP-1993	10398	00546S	07133E	EI 0237	-91.495851		28.533123	
	139	93	E/COM		G00981	01-OCT-1993	14-MAR-1995	9314	03715S	05993E	EI 0237	-91.492314		28.541842	
	177094097501		K001	ST01BP00	EI238	02628/03		#####	00546S	07133E	EI 0237	-91.495851		28.533123	
	139	93	D/AST		G00981		01-DEC-2020	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094099401		K002	ST01BP00	EI238	02628/03	08-SEP-2003	5752	00546S	07125E	EI 0237	-91.495826		28.533122	
	139	129	D/TA		G00981	11-SEP-2003	02-MAR-2020	5236	01168S	06421W	EI 0237	-91.500424		28.534826	
	177094100000		K003	ST00BP00	EI238	02628/03	05-MAR-1994	10550	00544S	07122W	EI 0237	-91.498239		28.533114	
	139	93	D/TA		G00981	01-APR-1994	08-JUN-2003	9526	03704S	05220E	EI 0237	-91.489910		28.541812	
	177094110570		K004	ST00BP00	EI238	02628/03	22-JUL-1996	8367	00564S	07133E	EI 0237	-91.495851		28.533171	
	139	120	D/ST		G00981	31-JUL-1996	01-AUG-1996	5881	05614S	07321W	EI 0237	-91.497641		28.547055	
	177094110571		K004	ST00BP01	EI238	02628/03	01-AUG-1996	9221	00564S	07133E	EI 0237	-91.495851		28.533171	
	139	120	D/ST		G00981	07-AUG-1996	11-AUG-1996	6365	06314S	07248W	EI 0237	-91.497874		28.548980	
	177094110500		K004	ST00BP02	EI238	02628/03	11-AUG-1996	9250	00564S	07133E	EI 0237	-91.495851		28.533171	
	139	120	D/ST		G00981	21-AUG-1996	28-MAR-2001	7464	04591S	07473W	EI 0237	-91.497163		28.544243	
	177094110501		K004	ST01BP00	EI238	02628/03	28-MAR-2001	6700	00564S	07133E	EI 0237	-91.495851		28.533171	
	139	130	D/ST		G00981	01-APR-2001	12-APR-2021	4872	04046S	06747W	EI 0237	-91.499421		28.542743	
	177094110502		K004	ST02BP00	EI238	02628/03	12-APR-2021	7592	00564S	07133E	EI 0237	-91.495851		28.533171	
	139	144	D/ST		G00981	24-APR-2021	01-MAY-2021	7146	01451S	06300W	EI 0237	-91.500802		28.535604	
	177094110503		K004	ST03BP00	EI238	02628/03	27-APR-2021	9590	00564S	07133E	EI 0237	-91.495851		28.533171	
	139	144	D/COM		G00981	08-MAY-2021	23-MAY-2021	8141	04446S	07136E	EI 0237	-91.495877		28.543846	
	177094124500		K006	ST00BP00	EI238	02628/03	03-APR-1999	1984	00552S	07133E	EI 0237	-91.495851		28.533139	
	140	120	E/ST		G00981	04-APR-1999	08-APR-1999	1923	00465S	07478E	EI 0237	-91.496926		28.532899	
	177094124600		K007	ST00BP00	EI238	02628/03	17-APR-1999	7532	00564S	07125E	EI 0237	-91.495827		28.533171	
	140	120	E/ST		G00981	23-APR-1999	28-APR-1999	6569	03778S	06041E	EI 0237	-91.492466		28.542013	
	177094124601		K007	ST00BP01	EI238	02628/03	28-APR-1999	9140	00564S	07125E	EI 0237	-91.495827		28.533171	
	140	120	E/ST		G00981	01-MAY-1999	07-AUG-2021	7943	04554S	05745E	EI 0237	-91.491546		28.544149	
	177094130400		K008	ST00BP00	EI238	02628/03	23-DEC-2000	9546	00564S	07118E	EI 0237	-91.495804		28.533171	
	139	130	D/ST		G00981	06-JAN-2001	21-NOV-2021	8751	03838S	06866E	EI 0237	-91.495034		28.542176	
	177094130401		K008	ST01BP00	EI238	02628/03	24-NOV-2021	5500	00564S	07118E	EI 0237	-91.495804		28.533171	
	139	144	D/ST		G00981	01-DEC-2021	06-DEC-2021	5300	00299S	06295E	EI 0237	-91.493242		28.532447	
	177094131100		K010	ST00BP00	EI238	02628/03	13-JAN-2001	10538	00558S	07125E	EI 0237	-91.495827		28.533155	
	139	130	D/COM		G00981	26-JAN-2001	08-MAR-2001	8947	04192S	06111E	EI 0237	-91.492684		28.543151	
	177094131101		K010	ST01BP00	EI238	02628/03		#####	00558S	07125E	EI 0237	-91.495827		28.533155	
	139	130	D/AST		G00981		11-JAN-2021	#####	#####		#####	#####		#####	
	177094139100		K011	ST00BP00	EI238	02628/03	05-AUG-2003	8040	00558S	07118E	EI 0237	-91.495804		28.533155	
	140	129	D/ST		G00981	22-AUG-2003	08-AUG-2021	4767	05726S	07250W	EI 0237	-91.497863		28.547362	
	177094139101		K011	ST01BP00	EI238	02628/03	14-OCT-2021	9671	00558S	07118E	EI 0237	-91.495804		28.533155	
	139	144	D/COM		G00981	28-OCT-2021	02-DEC-2021	8726	03728S	06705E	EI 0237	-91.494533		28.541873	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094151800		K012	ST00BP00	EI238	02628/03	15-MAR-2021	7779	00552S 07118E	EI 0237	-91.495804	28.533139
	139 144		D/COM		G00981	01-APR-2021	12-JUN-2021	7179	01767S 06371W	EI 0237	-91.500582	28.536474
	177092001900		001	ST00BP00	EI238	02628/03	07-JUN-1969	15562	03650N 04250W	EI 0238	-91.554012	28.561365
	115 101		E/PA		G00982	03-AUG-1969	07-AUG-1969	15562	03650N 04250W	EI 0238	-91.554012	28.561365
	177094010300		002	ST00BP00	EI238	02628/03	30-MAY-1972	11926	05575N 06179E	EI 0238	-91.539697	28.556095
	140 88		E/PA		G00982	18-JUN-1972	29-JUN-1972	11926	05575N 06179E	EI 0238	-91.539697	28.556095
	177090059370		A001	ST00BP00	EI238	02628/03	08-DEC-1963	9437	03905S 07266W	EI 0238	-91.544580	28.542288
	139 66		D/ST		G00982	02-JAN-1964	08-JAN-1964	9304	03835S 06927E	EI 0238	-91.541997	28.542099
	177090059300		A001	ST00BP01	EI238	02628/03	08-JAN-1964	10458	03905S 07266W	EI 0238	-91.544580	28.542288
	139 66		D/TA		G00982	26-JAN-1964	01-SEP-1995	10260	03931S 06607E	EI 0238	-91.541002	28.542366
	177090059400		A002	ST00BP00	EI238	02628/03	02-MAR-1964	10662	03912S 07260W	EI 0238	-91.544599	28.542307
	139 70		D/TA		G00982	24-MAR-1964	30-AUG-1995	10658	04000S 07418W	EI 0238	-91.544107	28.542551
	177090059570		A003	ST00BP00	EI238	02628/03	31-MAR-1964	12029	03912S 07260W	EI 0238	-91.544599	28.542308
	139 64		D/ST		G00982	13-MAY-1964	20-MAY-1964	11318	05494S 04709W	EI 0238	-91.552551	28.546644
	177090059500		A003	ST00BP01	EI238	02628/03	20-MAY-1964	13502	03912S 07260W	EI 0238	-91.544599	28.542308
	139 64		D/TA		G00982	13-JUN-1964	13-JUN-1964	12790	05543S 04678W	EI 0238	-91.552648	28.546778
	177090063970		A004	ST00BP00	EI238	02628/03	18-JUN-1964	8955	03924S 07252W	EI 0238	-91.544624	28.542341
	139 70		D/ST		G00982	29-JUN-1964	14-JUL-1964	8722	02523S 06998E	EI 0238	-91.542211	28.538493
	177090063900		A004	ST00BP01	EI238	02628/03	15-JUL-1964	9854	03924S 07252W	EI 0238	-91.544624	28.542340
	139 70		D/TA		G00982	28-JUL-1964	16-NOV-1996	9684	02686S 06970W	EI 0238	-91.545496	28.538936
	177090064000		A005	ST00BP00	EI238	02628/03	09-AUG-1964	12917	03917S 07242W	EI 0238	-91.544655	28.542321
	139 31		D/PA		G00982	06-SEP-1964	13-NOV-1996	12395	06749S 07511W	EI 0238	-91.543835	28.550109
	177090064170		A006	ST00BP00	EI238	02628/03	24-SEP-1964	11420	03913S 07246W	EI 0238	-91.544642	28.542310
	139 82		D/ST		G00982	04-NOV-1964	11-NOV-1964	10761	01121S 05881W	EI 0238	-91.548877	28.534627
	177090064100		A006	ST00BP01	EI238	02628/03	11-NOV-1964	11233	03913S 07246W	EI 0238	-91.544642	28.542310
	139 82		D/TA		G00982	14-NOV-1964	02-MAY-2014	10578	01170S 05894W	EI 0238	-91.548837	28.534762
	177090074000		E001	ST00BP00	EI238	02628/03	09-APR-1966	10284	01303N 01312E	EI 0238	-91.524563	28.567865
	127 73		D/ST		G00982	25-APR-1966	01-MAY-1966	10275	01377N 01130E	EI 0238	-91.523996	28.567662
	177090076370		E003	ST00BP00	EI238	02628/03	30-MAY-1966	10934	01297N 01316E	EI 0238	-91.524576	28.567882
	127 73		D/ST		G00982	29-JUN-1966	05-JUL-1966	10365	02139N 03992E	EI 0238	-91.532904	28.565554
	177090076371		E003	ST00BP01	EI238	02628/03	05-JUL-1966	12334	01297N 01316E	EI 0238	-91.524576	28.567882
	127 73		D/ST		G00982	10-JUL-1966	20-JUL-1966	11622	02282N 04592E	EI 0238	-91.534773	28.565157
	177090076300		E003	ST00BP02	EI238	02628/03	20-JUL-1966	12648	01297N 01316E	EI 0238	-91.524576	28.567882
	127 70		D/ST		G00982	26-JUL-1966	11-APR-1971	11585	02308N 05215E	EI 0238	-91.536713	28.565083

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090078300		E004	ST00BP00	EI238	02628/03	01-AUG-1966	9053	01302N	01325E	EI 0238	-91.524604	28.567868
	127	65	D/ST		G00982	11-AUG-1966	12-MAY-1971	8438	03516N	02340E	EI 0238	-91.527753	28.561775
	177090076301		E005	ST01BP00	EI238	02628/03	11-APR-1971	11920	01297N	01316E	EI 0238	-91.524576	28.567882
	127	66	D/TA		G00982	20-APR-1971	22-MAR-2012	11252	02197N	04416E	EI 0238	-91.534226	28.565393
	177090078301		E006	ST01BP00	EI238	02628/03	12-MAY-1971	11365	01302N	01325E	EI 0238	-91.524604	28.567868
	127	65	D/TA		G00982	07-JUN-1971	06-MAR-2012	11210	00480N	02312E	EI 0238	-91.527683	28.570125
	177094103800		E007	ST00BP00	EI238	02628/03	04-NOV-1994	11078	01295N	01322E	EI 0238	-91.524594	28.567887
	125	116	D/ST		G00982	03-DEC-1994	29-SEP-2000	9977	04946N	03783E	EI 0238	-91.532239	28.557838
	177094103801		E007	ST01BP00	EI238	02628/03	29-SEP-2000	12650	01295N	01322E	EI 0238	-91.524594	28.567887
	127	114	D/TA		G00982	15-OCT-2000	07-MAR-2012	10748	05788N	05061E	EI 0238	-91.536216	28.555514
	177094104570		E008	ST00BP00	EI238	02628/03	09-DEC-1994	6873	01294N	01330E	EI 0238	-91.524619	28.567890
	127	115	D/ST		G00982	21-DEC-1994	21-DEC-1994	6145	03123N	03069E	EI 0238	-91.530025	28.562852
	177094104500		E008	ST00BP01	EI238	02628/03	21-DEC-1994	12420	01294N	01330E	EI 0238	-91.524619	28.567890
	127	115	D/TA		G00982	05-FEB-1995	06-MAR-2009	10790	05412N	05017E	EI 0238	-91.536079	28.556549
	177094129200		E009	ST00BP00	EI238	02628/03	01-SEP-2000	10480	01289N	01321E	EI 0238	-91.524591	28.567904
	127	114	D/TA		G00982	21-SEP-2000	17-FEB-2012	10336	01095N	00850E	EI 0238	-91.523124	28.568439
	177094008600		F001	ST00BP00	EI238	02628/03	03-JAN-1972	11136	00994S	07899E	EI 0238	-91.545008	28.534283
	145	77	D/ST		G00982	27-JAN-1972	01-JUL-1978	10814	00998S	05729W	EI 0238	-91.549349	28.534287
	177094009000		F002	ST00BP00	EI238	02628/03	09-FEB-1972	11120	00988S	07894E	EI 0238	-91.544992	28.534267
	140	77	D/PA		G00982	01-MAR-1972	23-FEB-1995	10007	05150S	06898E	EI 0238	-91.541914	28.545717
	177094008601		F005	ST01BP00	EI238	02628/03	01-JUL-1978	11381	00994S	07899E	EI 0238	-91.545008	28.534283
	144	78	D/TA		G00982	21-JUL-1978	29-JUL-2015	10793	01397S	04318W	EI 0238	-91.553744	28.535377
	177094026570		H001	ST00BP00	EI238	02628/03	19-DEC-1976	12068	00916S	06966W	EI 0238	-91.545497	28.534068
	141	90	D/ST		G00982	02-FEB-1977	09-FEB-1977	11630	01900S	04383W	EI 0238	-91.553545	28.536761
	177094026571		H001	ST00BP01	EI238	02628/03	09-FEB-1977	12288	00916S	06966W	EI 0238	-91.545497	28.534068
	141	90	D/ST		G00982	19-FEB-1977	09-MAR-1977	11811	01768S	04086W	EI 0238	-91.554470	28.536395
	177094026500		H001	ST00BP02	EI238	02628/03	09-MAR-1977	12469	00916S	06966W	EI 0238	-91.545497	28.534068
	141	90	D/ST		G00982	05-APR-1977	10-APR-2003	11962	01616S	03910W	EI 0238	-91.555015	28.535976
	177094036970		H002	ST00BP00	EI238	02628/03	28-JUN-1979	11945	00920S	06971W	EI 0238	-91.545481	28.534079
	140	99	D/ST		G00982	17-AUG-1979	22-AUG-1979	10880	03402S	04134W	EI 0238	-91.554330	28.540889
	177094036971		H002	ST00BP01	EI238	02628/03	22-AUG-1979	13331	00920S	06971W	EI 0238	-91.545481	28.534079
	140	99	D/ST		G00982	03-SEP-1979	09-SEP-1979	12007	04176S	03728W	EI 0238	-91.555596	28.543014
	177094036900		H002	ST00BP02	EI238	02628/03	09-SEP-1979	13300	00920S	06971W	EI 0238	-91.545481	28.534079
	140	99	D/ST		G00982	27-SEP-1979	24-JUL-1997	12006	03934S	03589W	EI 0238	-91.556029	28.542350

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094036972		H002	ST01BP00	EI238	02628/03	24-JUL-1997	12365	00920S 06971W	EI 0238	-91.545481	28.534079
	140	122	D/ST		G00982	01-AUG-1997	03-AUG-1997	11429	03427S 04305W	EI 0238	-91.553796	28.540960
	177094036973		H002	ST01BP01	EI238	02628/03	03-AUG-1997	11950	00920S 06971W	EI 0238	-91.545481	28.534079
	140	122	D/ST		G00982	13-AUG-1997	15-AUG-1997	11045	03351S 04456W	EI 0238	-91.553326	28.540751
	177094036901		H002	ST01BP02	EI238	02628/03	15-AUG-1997	12643	00920S 06971W	EI 0238	-91.545481	28.534079
	140	122	D/ST		G00982	28-AUG-1997	15-SEP-2011	11695	03543S 04315W	EI 0238	-91.553766	28.541278
	177094038070		H003	ST00BP00	EI238	02628/03	06-NOV-1979	11700	00921S 06962W	EI 0238	-91.545509	28.534082
	140	99	D/ST		G00982	02-JAN-1980	16-JAN-1980	11123	01825S 03911W	EI 0238	-91.555012	28.536553
	177094038000		H003	ST00BP01	EI238	02628/03	16-JAN-1980	12859	00921S 06962W	EI 0238	-91.545509	28.534082
	140	99	D/ST		G00982	25-FEB-1980	30-JUN-1981	12195	01909S 03474W	EI 0238	-91.556376	28.536780
	177094038001		H003	ST01BP00	EI238	02628/03	30-JUN-1981	13080	00921S 06962W	EI 0238	-91.545509	28.534082
	140	99	D/ST		G00982	18-JUL-1981	03-JUL-1997	12200	02247S 03078W	EI 0238	-91.557610	28.537708
	177094038002		H003	ST02BP00	EI238	02628/03	03-JUL-1997	13016	00921S 06962W	EI 0238	-91.545509	28.534082
	140	122	D/TA		G00982	10-JUL-1997	07-NOV-2011	12126	01768S 02997W	EI 0238	-91.557859	28.536391
	177094039070		H004	ST00BP00	EI238	02628/03	11-MAR-1980	12908	00924S 06975W	EI 0238	-91.545469	28.534090
	140	99	D/ST		G00982	23-APR-1980	07-MAY-1980	11657	04575S 04011W	EI 0238	-91.554720	28.544114
	177094039000		H004	ST00BP01	EI238	02628/03	07-MAY-1980	13319	00924S 06975W	EI 0238	-91.545469	28.534090
	140	99	D/TA		G00982	30-MAY-1980	24-OCT-2011	12203	04315S 03943W	EI 0238	-91.554930	28.543398
	177094041600		H006	ST00BP00	EI238	02628/03	30-AUG-1980	11925	00925S 06967W	EI 0238	-91.545494	28.534093
	140	99	D/ST		G00982	13-OCT-1980	15-MAY-2003	11403	02552S 04732W	EI 0238	-91.552463	28.538554
	177094041601		H006	ST01BP00	EI238	02628/03	15-MAY-2003	11063	00925S 06967W	EI 0238	-91.545494	28.534093
	141	102	D/COM		G00982	18-MAY-2003	07-JUN-2003	10738	02156S 05536W	EI 0238	-91.549956	28.537470
	177094042170		H007	ST00BP00	EI238	02628/03	01-NOV-1980	4822	00913S 06953W	EI 0238	-91.545537	28.534060
	140	99	D/ST		G00982	12-NOV-1980	20-NOV-1980	4815	00689S 06864W	EI 0238	-91.545813	28.533444
	177094044800		H009	ST00BP00	EI238	02628/03	03-MAY-1981	13400	00917S 06958W	EI 0238	-91.545522	28.534071
	147	99	D/ST		G00982	01-JUN-1981	13-SEP-1997	12539	00502S 02852W	EI 0238	-91.558303	28.532909
	177094049500		H014	ST00BP00	EI238	02628/03	26-APR-1982	13799	00904S 06961W	EI 0238	-91.545512	28.534035
	147	93	D/PA		G00982	13-JUN-1982	17-NOV-1984	12401	00620S 01822W	EI 0238	-91.561512	28.533226
	177094050200		H015	ST00BP00	EI238	02628/03	25-JUN-1982	13620	00929S 06971W	EI 0238	-91.545481	28.534104
	147	99	D/ST		G00982	23-JUL-1982	11-JUN-1997	12381	02051S 02211W	EI 0238	-91.560308	28.537163
	177094050201		H015	ST01BP00	EI238	02628/03	11-JUN-1997	13620	00929S 06971W	EI 0238	-91.545481	28.534104
	141	123	D/COM		G00982	19-JUN-1997	13-DEC-1997	12382	00371S 02588W	EI 0238	-91.559123	28.532547
	177094051200		H016	ST00BP00	EI238	02628/03	06-AUG-1982	13700	00933S 06976W	EI 0238	-91.545466	28.534115
	145	99	D/TA		G00982	08-SEP-1982	10-AUG-2002	12377	03039S 02243W	EI 0238	-91.560214	28.539881

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094106100		AA001	ST00BP00	EI238	02628/03	27-MAY-1995	11500	03730S	07596E	EI 0238	-91.544080		28.541808
	125	100	D/PA		G00982	12-JUN-1995	02-SEP-2006	9316	06723N	04923E	EI 0238	-91.535780		28.552945
	177094106200		AA002	ST00BP00	EI238	02628/03	24-MAY-1995	10900	03734S	07592E	EI 0238	-91.544068		28.541819
	137	98	D/PA		G00982	28-JUN-1995	02-SEP-2006	10081	06266S	05818E	EI 0238	-91.538557		28.548790
	177092003070		001	ST00BP00	EI238	02628/03	03-AUG-1969	9561	00660S	03800W	EI 0252	-91.555265		28.493482
	162	97	E/ST		G00983	20-AUG-1969	27-AUG-1969	9561	00660S	03800W	EI 0252	-91.555265		28.493482
	177092003071		001	ST00BP01	EI238	02628/03	27-AUG-1969	3887	00660S	03800W	EI 0252	-91.555265		28.493482
	162	97	E/ST		G00983	03-SEP-1969	06-SEP-1969	3887	00660S	03800W	EI 0252	-91.555265		28.493482
	177092003000		001	ST00BP02	EI238	02628/03	06-SEP-1969	13257	00660S	03800W	EI 0252	-91.555265		28.493482
	162	97	E/PA		G00983	07-OCT-1969	13-OCT-1969	13257	00660S	03800W	EI 0252	-91.555265		28.493482
	177094036870		003	ST00BP00	EI238	02628/03	02-OCT-1979	11379	06966S	01030E	EI 0252	-91.523578		28.510872
	162	96	E/ST		G00983	20-NOV-1979	27-NOV-1979	10458	05004S	03182E	EI 0252	-91.530266		28.505467
	177094036871		003	ST00BP01	EI238	02628/03	27-NOV-1979	11383	06966S	01030E	EI 0252	-91.523578		28.510872
	162	96	E/ST		G00983	20-DEC-1979	02-JAN-1980	10471	05034S	03175E	EI 0252	-91.530243		28.505550
	177094036800		003	ST00BP02	EI238	02628/03	02-JAN-1980	12986	06966S	01030E	EI 0252	-91.523578		28.510872
	162	96	E/PA		G00983	10-JAN-1980	25-JAN-1980	11745	04589S	04022E	EI 0252	-91.532877		28.504322
	177094119900		004	ST00BP00	EI238	02628/03	23-JAN-1998	8940	05979N	04968E	EI 0252	-91.535844		28.515125
	150	93	D/ST		G00983	07-FEB-1998	10-FEB-1998	8718	06525N	03718E	EI 0252	-91.531949		28.513630
	177094119901		004	ST01BP00	EI238	02628/03	10-FEB-1998	8888	05979N	04968E	EI 0252	-91.535844		28.515125
	150	93	D/PA		G00983	14-FEB-1998	23-FEB-1998	8673	06484N	03770E	EI 0252	-91.532111		28.513742
	177090070900		B001	ST00BP00	EI238	02628/03	09-OCT-1965	9128	06949N	02918E	EI 0252	-91.529458		28.512468
	148	74	D/PA		G00983	23-OCT-1965	05-SEP-1999	9128	06919N	02861E	EI 0252	-91.529280		28.512551
	177090071000		B002	ST01BP00	EI238	02628/03	31-OCT-1965	13576	06949N	02918E	EI 0252	-91.529458		28.512468
	148	74	D/PA		G00983	14-DEC-1965	05-SEP-1999	12462	07096S	07348E	EI 0252	-91.543245		28.511199
	177090072200		B003	ST00BP00	EI238	02628/03	26-DEC-1965	10365	06939N	02928E	EI 0252	-91.529489		28.512495
	148	74	D/PA		G00983	16-JAN-1966	05-SEP-1999	10175	06875N	04330E	EI 0252	-91.533853		28.512666
	177090071600		B004	ST00BP00	EI238	02628/03	17-FEB-1966	11309	06934N	02935E	EI 0252	-91.529511		28.512509
	148	74	D/ST		G00983	14-MAR-1966	07-APR-1966	11050	06076S	03768E	EI 0252	-91.532094		28.508411
	177090071800		B005	ST00BP00	EI238	02628/03	18-MAR-1966	9862	06930N	02939E	EI 0252	-91.529523		28.512520
	148	74	D/ST		G00983	30-MAR-1966	30-MAY-1986	9176	05406N	05295E	EI 0252	-91.536864		28.516698
	177090071870		B005	ST00BP01	EI238	02628/03	30-MAY-1986	9880	06930N	02939E	EI 0252	-91.529523		28.512520
	148	74	D/PA		G00983	17-JUN-1986	05-SEP-1999	9188	05398N	05307E	EI 0252	-91.536903		28.516722
	177090071601		B006	ST01BP00	EI238	02628/03	11-APR-1966	9653	06934N	02935E	EI 0252	-91.529511		28.512509
	148	74	D/PA		G00983	25-APR-1966	05-SEP-1999	8935	05602N	05239E	EI 0252	-91.536690		28.516160

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090071500		B007	ST00BP00	EI238	02628/03	02-MAY-1966	9051	06942N	02942E	EI 0252	-91.529532		28.512487	
	150	74	D/PA		G00983	13-MAY-1966	05-SEP-1999	8925	06443N	03793E	EI 0252	-91.532183		28.513854	
	177090064370		C001	ST00BP00	EI238	02628/03	04-JAN-1965	6764	04359N	02024E	EI 0252	-91.526688		28.519593	
	148	68	D/ST		G00983	13-JAN-1965	20-JAN-1965	6764	04376N	02023E	EI 0252	-91.526685		28.519547	
	177090064300		C001	ST00BP01	EI238	02628/03	20-JAN-1965	6674	04359N	02024E	EI 0252	-91.526688		28.519593	
	148	68	D/ST		G00983	25-JAN-1965	28-JAN-1965	6663	04377N	01799E	EI 0252	-91.525989		28.519544	
	177090064301		C002	ST01BP00	EI238	02628/03	28-JAN-1965	7856	04359N	02024E	EI 0252	-91.526688		28.519593	
	148	68	D/ST		G00983	09-FEB-1965	28-DEC-2003	7789	04831N	02540E	EI 0252	-91.528292		28.518294	
	177090064302		C002	ST02BP00	EI238	02628/03	28-DEC-2003	9610	04359N	02024E	EI 0252	-91.526688		28.519593	
	140	112	D/PA		G00983	03-JAN-2004	04-JUL-2018	8629	04645N	04696E	EI 0252	-91.535004		28.518795	
	177090065470		C003	ST00BP00	EI238	02628/03	27-FEB-1965	8672	04354N	02027E	EI 0252	-91.526698		28.519607	
	148	68	D/ST		G00983	15-MAR-1965	15-MAR-1965	8333	05887N	03452E	EI 0252	-91.531127		28.515385	
	177090065400		C003	ST00BP01	EI238	02628/03	15-MAR-1965	9805	04354N	02027E	EI 0252	-91.526698		28.519607	
	148	68	D/ST		G00983	07-APR-1965	10-JAN-2004	9490	05784N	03566E	EI 0252	-91.531480		28.515668	
	177090065401		C003	ST01BP00	EI238	02628/03	10-JAN-2004	9192	04354N	02027E	EI 0252	-91.526698		28.519607	
	148	112	D/PA		G00983	15-JAN-2004	05-JUL-2018	8771	05451N	04092E	EI 0252	-91.533120		28.516582	
	177090066300		C004	ST00BP00	EI238	02628/03	17-APR-1965	10572	04346N	02030E	EI 0252	-91.526707		28.519629	
	148	68	D/PA		G00983	17-MAY-1965	05-JUL-2018	9738	06902N	00043E	EI 0252	-91.520507		28.512610	
	177090068100		C006	ST00BP00	EI238	02628/03	25-JUN-1965	9098	04333N	02036E	EI 0252	-91.526726		28.519665	
	148	67	D/ST		G00983	22-JUL-1965	06-NOV-1973	8655	04332N	04156E	EI 0252	-91.533327		28.519658	
	177090068101		C006	ST01BP00	EI238	02628/03	06-NOV-1973	8857	04333N	02036E	EI 0252	-91.526726		28.519665	
	143	67	D/ST		G00983	25-NOV-1973	26-JUL-2001	8401	04184N	04212E	EI 0252	-91.533500		28.520064	
	177090068102		C006	ST02BP00	EI238	02628/03	26-JUL-2001	8660	04333N	02036E	EI 0252	-91.526726		28.519665	
	141	111	D/PA		G00983	29-JUL-2001	11-JUL-2018	8171	04632N	04026E	EI 0252	-91.532919		28.518833	
	177090068000		C007	ST00BP00	EI238	02628/03	16-AUG-1965	10063	04337N	02045E	EI 0252	-91.526754		28.519654	
	148	68	D/ST		G00983	31-AUG-1965	12-AUG-2001	8836	02404N	05870E	EI 0252	-91.538673		28.524950	
	177090068001		C007	ST01BP00	EI238	02628/03	12-AUG-2001	9950	04337N	02045E	EI 0252	-91.526754		28.519654	
	141	111	D/PA		G00983	17-AUG-2001	09-JUL-2018	8781	03389N	05292E	EI 0252	-91.536868		28.522245	
	177090070700		C008	ST00BP00	EI238	02628/03	16-SEP-1965	8565	04342N	02043E	EI 0252	-91.526748		28.519640	
	148	68	D/PA		G00983	12-OCT-1965	08-JUL-2018	7896	02873N	04488E	EI 0252	-91.534366		28.523669	
	177090070701		C008	ST01BP00	EI238	02628/03		#####	04342N	02043E	EI 0252	-91.526748		28.519640	
	141	100	D/CNL		G00983		18-NOV-2004	#####	#####		#####	#####		#####	
	177090070800		C009	ST00BP00	EI238	02628/03	14-DEC-1965	7931	04358N	02036E	EI 0252	-91.526726		28.519596	
	148	68	D/ST		G00983	24-DEC-1965	19-MAY-1973	7681	05960N	02088E	EI 0252	-91.526879		28.515190	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177090072100		C010	ST00BP00	EI238	02628/03	06-JAN-1966	11179	04350N	02040E	EI 0252	-91.526738		28.519618	
	148	68	D/ST		G00983	16-FEB-1966	21-SEP-2001	9839	04102N	05962E	EI 0252	-91.538950		28.520280	
	177090072101		C010	ST01BP00	EI238	02628/03	21-SEP-2001	10187	04350N	02040E	EI 0252	-91.526738		28.519618	
	148	111	D/PA		G00983	29-SEP-2001	07-JUL-2018	9087	04974N	04894E	EI 0252	-91.535620		28.517890	
	177090072000		C011	ST00BP00	EI238	02628/03	11-MAR-1966	6008	04363N	02034E	EI 0252	-91.526719		28.519582	
	148	68	D/ST		G00983	24-MAR-1967	01-MAR-2004	5804	03334N	01787E	EI 0252	-91.525957		28.522412	
	177090072001		C011	ST01BP00	EI238	02628/03	01-MAR-2004	5925	04363N	02034E	EI 0252	-91.526719		28.519582	
	148	112	D/PA		G00983	03-MAR-2004	03-JUL-2018	5157	02406N	02357E	EI 0252	-91.527735		28.524963	
	177090071700		C013	ST00BP00	EI238	02628/03	25-APR-1966	7550	04344N	02037E	EI 0252	-91.526729		28.519634	
	148	73	D/ST		G00983	18-SEP-1973	25-JAN-2004	7129	03603N	03801E	EI 0252	-91.532224		28.521664	
	177090071701		C013	ST01BP00	EI238	02628/03	25-JAN-2004	9366	04344N	02037E	EI 0252	-91.526729		28.519634	
	148	112	D/PA		G00983	23-MAR-2004	06-JUL-2018	8988	03848N	04039E	EI 0252	-91.532962		28.520989	
	177090071901		C014	ST01BP00	EI238	02628/03	15-APR-1973	6969	04352N	02033E	EI 0252	-91.526716		28.519613	
	150	69	D/ST		G00983	29-APR-1973	12-SEP-2001	6791	03475N	03046E	EI 0252	-91.529873		28.522018	
	177090071902		C014	ST02BP00	EI238	02628/03	12-SEP-2001	7420	04352N	02033E	EI 0252	-91.526716		28.519613	
	141	111	D/PA		G00983	15-SEP-2001	06-JUL-2018	6416	02363N	03961E	EI 0252	-91.532729		28.525074	
	177090070801		C015	ST01BP00	EI238	02628/03	19-MAY-1973	9515	04358N	02036E	EI 0252	-91.526726		28.519596	
	148	69	D/ST		G00983	30-MAY-1973	06-JUN-1973	8694	04087N	05055E	EI 0252	-91.536127		28.520327	
	177090070802		C016	ST02BP00	EI238	02628/03	06-JUN-1973	10100	04358N	02036E	EI 0252	-91.526726		28.519596	
	148	69	D/ST		G00983	14-JUN-1973	08-MAR-2004	9071	04355N	05579E	EI 0252	-91.537755		28.519587	
	177090070803		C016	ST03BP00	EI238	02628/03	08-MAR-2004	8775	04358N	02036E	EI 0252	-91.526726		28.519596	
	148	112	D/PA		G00983	11-MAR-2004	03-JUL-2018	7573	03106N	04714E	EI 0252	-91.535070		28.523025	
	177094123400		C017	ST00BP00	EI238	02628/03	19-DEC-1998	9231	04325N	02047E	EI 0252	-91.526760		28.519687	
	147	99	D/PA		G00983	31-DEC-1998	10-JUL-2018	8534	04159N	04459E	EI 0252	-91.534270		28.520133	
	177094124200		C018	ST00BP00	EI238	02628/03	04-JAN-1999	8850	04322N	02038E	EI 0252	-91.526732		28.519695	
	147	99	D/PA		G00983	13-JAN-1999	13-JUL-2018	7180	02282N	05230E	EI 0252	-91.536679		28.525288	
	177094125700		C019	ST00BP00	EI238	02628/03	06-AUG-1999	9911	04332N	02047E	EI 0252	-91.526760		28.519667	
	146	99	D/PA		G00983	26-AUG-1999	09-JUL-2018	9226	07159S	01880E	EI 0252	-91.526225		28.511399	
	177094126000		C020	ST00BP00	EI238	02628/03	31-AUG-1999	8920	04328N	02038E	EI 0252	-91.526732		28.519678	
	146	99	D/PA		G00983	16-SEP-1999	14-JUL-2018	8441	05915N	00438E	EI 0252	-91.521744		28.515322	
	177094009370		F003	ST00BP00	EI238	02628/03	09-MAR-1972	11699	00989S	07907E	EI 0238	-91.545033		28.534270	
	140	77	D/ST		G00983	05-APR-1972	12-APR-1972	11001	01461N	06007W	EI 0252	-91.548468		28.527529	
	177094009300		F003	ST00BP01	EI238	02628/03	12-APR-1972	12425	00989S	07907E	EI 0238	-91.545033		28.534270	
	140	77	D/COM		G00983	18-APR-1972	27-APR-1972	11435	02003N	05715W	EI 0252	-91.549375		28.526036	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094009800		F004	ST00BP00	EI238	02628/03	09-MAY-1972	9311	00983S	07903E	EI 0238	-91.545020	28.534253
	140	77	D/ST		G00983	22-MAY-1972	25-MAY-1972	8494	01630N	06143E	EI 0252	-91.539527	28.527077
	177094009870		F004	ST00BP01	EI238	02628/03	25-MAY-1978	8650	00983S	07903E	EI 0238	-91.545020	28.534253
	140	77	D/PA		G00983	01-JUN-1978	04-JUN-1978	7941	01344N	06366E	EI 0252	-91.540220	28.527863
	177094029170		G001	ST00BP00	EI238	02628/03	23-MAY-1977	12737	04104S	00995W	EI 0252	-91.564016	28.502937
	162	93	D/ST		G00983	27-JUN-1977	29-JUN-1977	12000	01224S	01950W	EI 0252	-91.561026	28.495023
	177094029100		G001	ST00BP01	EI238	02628/03	29-JUN-1977	13079	04104S	00995W	EI 0252	-91.564016	28.502937
	162	93	D/TA		G00983	06-JUL-1977	28-OCT-2006	12350	01293S	01877W	EI 0252	-91.561254	28.495212
	177094031000		G002	ST00BP00	EI238	02628/03	13-NOV-1977	12600	04105S	00997W	EI 0252	-91.564010	28.502939
	162	92	D/PA		G00983	14-DEC-1977	18-OCT-2018	12591	04104S	01266W	EI 0252	-91.563173	28.502938
	177094031200		G003	ST00BP00	EI238	02628/03	05-JAN-1978	12992	04095S	00970W	EI 0252	-91.564094	28.502912
	148	92	D/ST		G00983	21-FEB-1978	11-DEC-2004	12265	00588S	00723W	EI 0252	-91.564839	28.493266
	177094031201		G003	ST01BP00	EI238	02628/03	11-DEC-2004	10560	04095S	00970W	EI 0252	-91.564094	28.502912
	148	111	D/TA		G00983	19-DEC-2004	29-FEB-2012	9381	01031S	01891W	EI 0252	-91.561208	28.494491
	177094031900		G004	ST00BP00	EI238	02628/03	20-MAR-1978	12758	04113S	00995W	EI 0252	-91.564016	28.502962
	148	93	D/ST		G00983	26-APR-1978	04-JAN-1997	11738	04271S	04251W	EI 0252	-91.553884	28.503415
	177094031901		G004	ST01BP00	EI238	02628/03	04-JAN-1997	14400	04113S	00995W	EI 0252	-91.564016	28.502962
	157	101	D/TA		G00983	28-JAN-1997	07-MAR-2012	12241	01946S	05858W	EI 0252	-91.548867	28.497030
	177094032670		G005	ST00BP00	EI238	02628/03	21-JAN-1980	10844	04103S	00969W	EI 0252	-91.564098	28.502935
	162	93	D/ST		G00983	27-FEB-1980	05-MAR-1980	9963	06410S	03724W	EI 0252	-91.555537	28.509291
	177094032671		G005	ST00BP01	EI238	02628/03	05-MAR-1980	11304	04103S	00969W	EI 0252	-91.564098	28.502935
	162	93	D/ST		G00983	04-APR-1980	23-APR-1980	10348	06784S	03731W	EI 0252	-91.555518	28.510319
	177094032600		G005	ST00BP02	EI238	02628/03	23-APR-1980	12204	04103S	00969W	EI 0252	-91.564098	28.502935
	162	93	D/ST		G00983	08-MAY-1980	18-JAN-2005	11201	06879S	04013W	EI 0252	-91.554640	28.510584
	177094032601		G005	ST01BP00	EI238	02628/03	18-JAN-2005	13350	04103S	00969W	EI 0252	-91.564098	28.502935
	162	111	D/ST		G00983	02-FEB-2005	15-FEB-2005	12293	06899S	04352W	EI 0252	-91.553585	28.510641
	177094032602		G005	ST01BP01	EI238	02628/03	15-FEB-2005	13250	04103S	00969W	EI 0252	-91.564098	28.502935
	162	111	D/TA		G00983	23-FEB-2005	22-JUL-2024	12217	06843S	04341W	EI 0252	-91.553617	28.510487
	177094033000		G006	ST00BP00	EI238	02628/03	29-MAY-1978	11350	04109S	00999W	EI 0252	-91.564004	28.502951
	148	93	D/TA		G00983	21-JUN-1978	18-FEB-2012	10799	01912S	02886W	EI 0252	-91.558117	28.496921
	177094034170		G007	ST00BP00	EI238	02628/03	06-JUL-1978	10514	04104S	01003W	EI 0252	-91.563991	28.502937
	162	93	D/ST		G00983	24-JUL-1978	02-AUG-1978	9756	01393S	03411W	EI 0252	-91.556481	28.495496
	177094034100		G007	ST00BP01	EI238	02628/03	02-AUG-1978	12457	04104S	01003W	EI 0252	-91.563991	28.502937
	162	93	D/TA		G00983	21-AUG-1978	23-MAY-2015	11585	00733S	02601W	EI 0252	-91.558995	28.493677

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094034370		G008	ST00BP00	EI238	02628/03	30-OCT-1978	10706	04117S 00991W	EI 0252	-91.564029	28.502972
	162	93	D/ST		G00983	06-DEC-1978	22-DEC-1978	10215	04087S 03656W	EI 0252	-91.555734	28.502904
	177094034300		G008	ST00BP01	EI238	02628/03	22-DEC-1978	11735	04117S 00991W	EI 0252	-91.564029	28.502972
	162	93	D/TA		G00983	05-JAN-1979	03-JUL-2012	11102	04134S 04181W	EI 0252	-91.554100	28.503036
	177094035070		G009	ST00BP00	EI238	02628/03	01-APR-1979	8806	04112S 00967W	EI 0252	-91.564102	28.502958
	155	91	D/ST		G00983	09-MAY-1979	16-MAY-1979	8729	05078S 00982W	EI 0252	-91.564061	28.505615
	177094035071		G009	ST00BP01	EI238	02628/03	16-MAY-1979	10310	04112S 00967W	EI 0252	-91.564102	28.502958
	155	91	D/ST		G00983	06-JUN-1979	13-JUN-1979	10209	05344S 01010W	EI 0252	-91.563976	28.506347
	177094035072		G009	ST00BP02	EI238	02628/03	13-JUN-1979	10268	04112S 00967W	EI 0252	-91.564102	28.502958
	155	91	D/ST		G00983	02-JUL-1979	18-JUL-1979	9043	06840N 01234W	EI 0252	-91.563295	28.512712
	177094035000		G009	ST00BP03	EI238	02628/03	18-JUL-1979	14168	04112S 00967W	EI 0252	-91.564102	28.502958
	162	91	D/ST		G00983	27-AUG-1979	25-NOV-2004	11930	04371N 01940W	EI 0252	-91.561111	28.519503
	177094035001		G009	ST01BP00	EI238	02628/03	25-NOV-2004	10940	04112S 00967W	EI 0252	-91.564102	28.502958
	155	111	D/TA		G00983	01-DEC-2004	10-APR-2012	9842	07086S 02126W	EI 0252	-91.560515	28.511142
	177094037000		G010	ST00BP00	EI238	02628/03	01-NOV-1979	12514	04121S 00986W	EI 0252	-91.564044	28.502983
	162	93	D/TA		G00983	04-JAN-1980	25-OCT-2006	11863	00658S 01836W	EI 0252	-91.561377	28.493465
	177094039100		G011	ST00BP00	EI238	02628/03	11-JUN-1980	11600	04100S 01007W	EI 0252	-91.563979	28.502926
	162	93	D/ST		G00983	23-JUL-1980	13-SEP-1996	10716	00542S 02556W	EI 0252	-91.559136	28.493151
	177094039101		G011	ST01BP00	EI238	02628/03	13-SEP-1996	12383	04100S 01007W	EI 0252	-91.563979	28.502926
	155	90	D/TA		G00983	22-SEP-1996	28-APR-2012	11201	00597S 03635W	EI 0252	-91.555779	28.493308
	177094040900		G012	ST00BP00	EI238	02628/03	15-SEP-1980	12333	04109S 00982W	EI 0252	-91.564056	28.502950
	162	93	D/ST		G00983	07-NOV-1980	30-NOV-1996	11518	01128S 03502W	EI 0252	-91.556196	28.494767
	177094040901		G012	ST01BP00	EI238	02628/03	30-NOV-1996	13130	04109S 00982W	EI 0252	-91.564056	28.502950
	162	101	D/TA		G00983	14-DEC-1996	05-MAY-2012	12062	02019S 04368W	EI 0252	-91.553504	28.497221
	177094042400		G013	ST00BP00	EI238	02628/03	04-DEC-1980	10921	04096S 01003W	EI 0252	-91.563991	28.502915
	162	93	D/TA		G00983	29-DEC-1980	09-OCT-1995	10101	00522S 01808W	EI 0252	-91.561462	28.493092
	177094043200		G014	ST00BP00	EI238	02628/03	28-JAN-1981	9264	04092S 00999W	EI 0252	-91.564003	28.502904
	162	92	D/TA		G00983	11-FEB-1981	24-APR-2012	9051	02664S 00997W	EI 0252	-91.564002	28.498977
	177094043770		G015	ST00BP00	EI238	02628/03	25-MAR-1981	7225	04096S 00995W	EI 0252	-91.564016	28.502915
	148	93	D/ST		G00983	08-APR-1981	15-APR-1981	6969	02406S 01196W	EI 0252	-91.563380	28.498268
	177094043700		G015	ST00BP01	EI238	02628/03	15-APR-1981	10736	04096S 00995W	EI 0252	-91.564016	28.502915
	148	93	D/TA		G00983	18-APR-1981	19-OCT-2006	10242	01226S 00795W	EI 0252	-91.564621	28.495022
	177094044700		G016	ST00BP00	EI238	02628/03	11-JUL-1981	10119	04117S 00982W	EI 0252	-91.564057	28.502972
	160	93	D/TA		G00983	28-JUL-1981	01-MAR-2012	9274	00516S 00797W	EI 0252	-91.564611	28.493071

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094045100		G017	ST00BP00	EI238	02628/03	08-JUN-1981	10693	04113S 00978W	EI 0252	-91.564069	28.502961
	148	93	D/TA		G00983	24-JUN-1981	02-OCT-2006	10361	02309S 00930W	EI 0252	-91.564207	28.498000
	177094045800		G018	ST00BP00	EI238	02628/03	28-AUG-1981	9459	04100S 00999W	EI 0252	-91.564004	28.502926
	148	93	D/TA		G00983	15-SEP-1981	25-MAR-1995	9260	02864S 00932W	EI 0252	-91.564206	28.499528
	177094026501		H001	ST01BP00	EI238	02628/03	24-APR-2003	11518	00916S 06966W	EI 0238	-91.545497	28.534068
	141	102	D/COM		G00983	28-APR-2003	24-JUL-2003	10620	00176N 06109W	EI 0252	-91.548159	28.531062
	177094036902		H002	ST02BP00	EI238	02628/03	12-APR-2025	#####	00920S 06971W	EI 0238	-91.545481	28.534079
	140	138	D/DRL		G00983	16-APR-2025	12-APR-2025	#####	#####	#####	#####	#####
	177094040100		H005	ST00BP00	EI238	02628/03	28-JUN-1980	12250	00912S 06962W	EI 0238	-91.545509	28.534057
	140	99	D/ST		G00983	06-AUG-1980	29-MAR-2000	11776	00079N 04758W	EI 0252	-91.552365	28.531320
	177094040101		H005	ST01BP00	EI238	02628/03	29-MAR-2000	11096	00912S 06962W	EI 0238	-91.545509	28.534057
	141	104	D/COM		G00983	02-APR-2000	06-MAY-2000	10749	00381N 05722W	EI 0252	-91.549363	28.530495
	177094042100		H007	ST00BP01	EI238	02628/03	20-NOV-1980	14570	00913S 06953W	EI 0238	-91.545537	28.534060
	140	99	D/TA		G00983	05-FEB-1981	24-NOV-2002	13349	02727N 03069W	EI 0252	-91.557608	28.524030
	177094042101		H007	ST01BP00	EI238	02628/03		#####	00913S 06953W	EI 0238	-91.545537	28.534060
	140	100	D/CNL		G00983		03-AUG-2015	#####	#####	#####	#####	#####
	177094042600		H008	ST00BP00	EI238	02628/03	11-MAR-1981	14560	00908S 06957W	EI 0238	-91.545525	28.534046
	140	93	D/TA		G00983	20-APR-1981	18-DEC-2011	12591	04621N 03086W	EI 0252	-91.557542	28.518823
	177094044801		H009	ST01BP00	EI238	02628/03	13-SEP-1997	13180	00917S 06958W	EI 0238	-91.545522	28.534071
	142	122	D/TA		G00983	19-SEP-1997	05-NOV-2011	12226	00224N 02870W	EI 0252	-91.558242	28.530911
	177094045700		H010	ST00BP00	EI238	02628/03	14-AUG-1981	10830	00928S 06980W	EI 0238	-91.545453	28.534101
	147	99	D/ST		G00983	12-SEP-1981	10-APR-2000	10383	00872N 04975W	EI 0252	-91.551686	28.529142
	177094045701		H010	ST01BP00	EI238	02628/03	10-APR-2000	11377	00928S 06980W	EI 0238	-91.545453	28.534101
	141	104	D/COM		G00983	13-APR-2000	26-APR-2000	10752	01732N 05608W	EI 0252	-91.549709	28.526780
	177094047400		H011	ST00BP00	EI238	02628/03	05-JAN-1982	12685	00908S 06966W	EI 0238	-91.545497	28.534046
	147	93	D/TA		G00983	07-FEB-1982	04-AUG-2002	12054	00661N 03635W	EI 0252	-91.555859	28.529715
	177094047600		H012	ST00BP00	EI238	02628/03	15-NOV-1981	13370	00916S 06975W	EI 0238	-91.545469	28.534068
	140	99	D/TA		G00983	17-DEC-1981	14-SEP-2011	12270	00482N 02406W	EI 0252	-91.559686	28.530200
	177094048700		H013	ST00BP00	EI238	02628/03	06-MAR-1982	13978	00912S 06970W	EI 0238	-91.545484	28.534057
	147	93	D/TA		G00983	12-APR-1982	16-JAN-1998	12480	01851N 02118W	EI 0252	-91.560572	28.526434
	177094075300		H017	ST00BP00	EI238	02628/03	13-JUL-1987	12235	00924S 06984W	EI 0238	-91.545441	28.534090
	141	96	D/ST		G00983	16-AUG-1987	03-APR-2003	11000	02538N 05658E	EI 0252	-91.538011	28.524582
	177094075301		H017	ST01BP00	EI238	02628/03	03-APR-2003	11804	00924S 06984W	EI 0238	-91.545441	28.534090
	141	102	D/ST		G00983	14-APR-2003	31-MAR-2025	10627	02593N 06784W	EI 0252	-91.546042	28.524419

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094075302		H017	ST02BP00	EI238	02628/03	01-APR-2025	#####	00924S 06984W	EI 0238	-91.545441	28.534090
	141	139	D/TA		G00983	04-APR-2025	09-APR-2025	#####	#####	#####	#####	#####
	177094138100		H018	ST00BP00	EI238	02628/03	07-MAR-2003	9756	00919S 06979W	EI 0238	-91.545456	28.534078
	141	102	D/COM		G00983	26-MAR-2003	14-JUN-2003	8146	02598N 05024E	EI 0252	-91.536036	28.524421
	177094054300		I001	ST00BP00	EI238	02628/03	19-DEC-1982	12794	05969N 03460W	EI 0252	-91.556371	28.515119
	151	115	D/ST		G00983	24-JAN-1983	11-MAY-2000	12234	02764N 02673W	EI 0252	-91.558841	28.523928
	177094054301		I001	ST01BP00	EI238	02628/03	11-MAY-2000	12617	05969N 03460W	EI 0252	-91.556371	28.515119
	151	115	D/TA		G00983	16-MAY-2000	19-JUN-2015	11706	02841N 03889W	EI 0252	-91.555054	28.523723
	177094055000		I002	ST00BP00	EI238	02628/03	21-FEB-1983	13479	05966N 03465W	EI 0252	-91.556356	28.515128
	150	115	D/ST		G00983	20-MAR-1983	25-JUN-2006	12402	01352N 02883W	EI 0252	-91.558196	28.527811
	177094055001		I002	ST01BP00	EI238	02628/03	27-JUN-2006	10500	05966N 03465W	EI 0252	-91.556356	28.515128
	155	149	D/TA		G00983	03-JUL-2006	19-JUN-2015	9637	02817N 04414W	EI 0252	-91.553421	28.523792
	177094056000		I003	ST00BP00	EI238	02628/03	26-MAR-1983	12967	05974N 03463W	EI 0252	-91.556361	28.515105
	150	115	D/TA		G00983	20-APR-1983	01-SEP-2013	12499	03692N 02105W	EI 0252	-91.560604	28.521372
	177094057100		I004	ST00BP00	EI238	02628/03	07-MAY-1983	11266	05970N 03468W	EI 0252	-91.556346	28.515116
	151	115	D/ST		G00983	23-MAY-1983	28-MAY-2000	10529	03081N 05199W	EI 0252	-91.550975	28.523069
	177094057101		I004	ST01BP00	EI238	02628/03	28-MAY-2000	11884	05970N 03468W	EI 0252	-91.556346	28.515116
	151	121	D/TA		G00983	30-MAY-2000	07-SEP-2015	10861	03063N 05859W	EI 0252	-91.548920	28.523123
	177094057500		I005	ST00BP00	EI238	02628/03	20-JUN-1983	12480	05975N 03472W	EI 0252	-91.556333	28.515102
	157	115	D/COM		G00983	13-JUL-1983	21-JUL-1983	12128	03662N 04280W	EI 0252	-91.553833	28.521467
	177094058000		I006	ST00BP00	EI238	02628/03	23-JUL-1983	12527	05979N 03467W	EI 0252	-91.556349	28.515091
	151	115	D/ST		G00983	12-AUG-1983	30-JAN-1997	12345	05809N 02218W	EI 0252	-91.560239	28.515553
	177094058001		I006	ST01BP00	EI238	02628/03	30-JAN-1997	13478	05979N 03467W	EI 0252	-91.556349	28.515091
	151	115	D/TA		G00983	07-FEB-1997	21-OCT-2006	12359	04136N 02539W	EI 0252	-91.559249	28.520154
	177094059570		I007	ST00BP00	EI238	02628/03	24-AUG-1983	10191	05980N 03475W	EI 0252	-91.556324	28.515089
	151	115	D/ST		G00983	14-SEP-1983	28-SEP-1983	10187	06074N 03602W	EI 0252	-91.555928	28.514830
	177094059500		I007	ST00BP01	EI238	02628/03	28-SEP-1983	12510	05980N 03475W	EI 0252	-91.556324	28.515089
	151	115	D/TA		G00983	19-OCT-1983	27-AUG-2013	12059	05717N 04985W	EI 0252	-91.551624	28.515820
	177094060300		I008	ST00BP00	EI238	02628/03	30-OCT-1983	12176	05985N 03479W	EI 0252	-91.556311	28.515076
	151	115	D/ST		G00983	23-NOV-1983	09-JUN-2000	10590	01239N 04823W	EI 0252	-91.552156	28.528131
	177094060301		I008	ST01BP00	EI238	02628/03	09-JUN-2000	13294	05985N 03479W	EI 0252	-91.556311	28.515076
	151	121	D/ST		G00983	13-JUN-2000	16-FEB-2006	11901	01077N 03628W	EI 0252	-91.555876	28.528570
	177094060302		I008	ST02BP00	EI238	02628/03	19-FEB-2006	13015	05985N 03479W	EI 0252	-91.556311	28.515076
	155	149	D/COM		G00983	04-MAR-2006	22-MAR-2006	11620	02563N 05140W	EI 0252	-91.551160	28.524492

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094111900		I009	ST00BP00	EI238	02628/03	11-DEC-1996	13550	05990N	03483W	EI 0252	-91.556300	28.515062
	155 115		D/ST		G00983	16-JAN-1997	26-MAR-2006	12644	06782S	06567W	EI 0252	-91.546690	28.510329
	177094111901		I009	ST01BP00	EI238	02628/03	30-MAR-2006	13173	05990N	03483W	EI 0252	-91.556300	28.515062
	155 149		D/ST		G00983	30-APR-2006	03-MAY-2006	11489	04986N	06298W	EI 0252	-91.547544	28.517837
	177094111902		I009	ST02BP00	EI238	02628/03	13-MAY-2006	12663	05990N	03483W	EI 0252	-91.556300	28.515062
	155 149		D/COM		G00983	27-MAY-2006	09-AUG-2006	11570	04819N	05539W	EI 0252	-91.549906	28.518292
	177094128500		I010	ST00BP00	EI238	02628/03	28-JUN-2000	12848	05988N	03472W	EI 0252	-91.556333	28.515067
	151 121		D/TA		G00983	17-JUL-2000	10-SEP-2002	10912	03489N	06795W	EI 0252	-91.546004	28.521956
	177094133600		L001	ST00BP00	EI238	02628/03	18-NOV-2001	8801	04389N	02126E	EI 0252	-91.527005	28.519510
	150 106		D/ST		G00983	01-DEC-2001	27-MAR-2008	8377	06307N	01409E	EI 0252	-91.524764	28.514241
	177094133601		L001	ST01BP00	EI238	02628/03	27-MAR-2008	9127	04389N	02126E	EI 0252	-91.527005	28.519510
	143 138		D/COM		G00983	03-APR-2008	24-SEP-2008	8279	04903N	00017E	EI 0252	-91.520437	28.518107
	177094133700		L002	ST00BP00	EI238	02628/03	11-NOV-2001	9503	04394N	02123E	EI 0252	-91.526998	28.519495
	150 106		D/ST		G00983	18-DEC-2001	18-JUN-2021	8873	06808N	02210E	EI 0252	-91.527254	28.512860
	177094133701		L002	ST01BP00	EI238	02628/03	19-JUN-2021	9902	04394N	02123E	EI 0252	-91.526998	28.519495
	151 125		D/COM		G00983	27-JUN-2021	07-JUL-2021	9121	07174N	02526E	EI 0252	-91.528236	28.511851
	177094134000		L003	ST00BP00	EI238	02628/03	30-JAN-2002	8764	04390N	02142E	EI 0252	-91.527056	28.519509
	151 106		D/ST		G00983	13-FEB-2002	12-JUL-2021	8505	04684N	03511E	EI 0252	-91.531316	28.518692
	177094134001		L003	ST01BP00	EI238	02628/03	13-JUL-2021	7212	04390N	02142E	EI 0252	-91.527056	28.519509
	148 138		D/ST		G00983	16-JUL-2021	20-JUL-2021	6941	05289N	02132E	EI 0252	-91.527021	28.517035
	177094134002		L003	ST01BP01	EI238	02628/03	20-JUL-2021	6911	04390N	02142E	EI 0252	-91.527056	28.519509
	148 138		D/ST		G00983	23-JUL-2021	29-JUL-2021	6791	04907N	02368E	EI 0252	-91.527756	28.518084
	177094134003		L003	ST02BP00	EI238	02628/03	30-JUL-2021	12133	04390N	02142E	EI 0252	-91.527056	28.519509
	148 138		D/COM		G00983	19-AUG-2021	05-SEP-2021	10372	05431S	01370E	EI 0252	-91.524628	28.506649
	177094134100		L004	ST00BP00	EI238	02628/03	16-JAN-2002	8470	04397N	02130E	EI 0252	-91.527019	28.519487
	150 106		D/ST		G00983	23-FEB-2002	13-FEB-2005	8239	05979N	01836E	EI 0252	-91.526096	28.515139
	177094134200		L005	ST00BP00	EI238	02628/03	27-JAN-2002	6359	04384N	02144E	EI 0252	-91.527063	28.519524
	150 106		D/ST		G00983	19-MAR-2002	21-SEP-2004	6107	04586N	01409E	EI 0252	-91.524772	28.518972
	177094134201		L005	ST01BP00	EI238	02628/03	22-SEP-2004	8600	04384N	02144E	EI 0252	-91.527063	28.519524
	150 124		D/COM		G00983	03-OCT-2004	20-OCT-2004	7953	05588N	00684E	EI 0252	-91.522510	28.516221
	177094147800		L008	ST00BP00	EI238	02628/03	11-MAR-2008	8989	04387N	02135E	EI 0252	-91.527034	28.519517
	148 138		D/ST		G00983	11-MAY-2008	24-MAY-2008	8460	04098N	04283E	EI 0252	-91.533722	28.520301
	177094147801		L008	ST00BP01	EI238	02628/03	24-MAY-2008	10857	04387N	02135E	EI 0252	-91.527034	28.519517
	143 138		D/ST		G00983	19-JUN-2008	27-JUN-2008	9961	04948N	04896E	EI 0252	-91.535627	28.517960

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094147802		L008	ST00BP02	EI238	02628/03	27-JUN-2008	11005	04387N	02135E	EI 0252	-91.527034		28.519517	
	143	138	D/COM		G00983	02-JUL-2008	24-AUG-2008	10114	04948N	04964E	EI 0252	-91.535836		28.517960	
	177094147803		L008	ST01BP00	EI238	02628/03		#####	04387N	02135E	EI 0252	-91.527034		28.519517	
	143	125	D/AST		G00983		04-FEB-2021	#####	#####		#####	#####		#####	
	177094147900		L009	ST00BP00	EI238	02628/03	18-MAR-2008	8760	04392N	02133E	EI 0252	-91.527026		28.519502	
	148	138	D/ST		G00983	17-APR-2008	24-APR-2008	8316	04718N	03233E	EI 0252	-91.530449		28.518602	
	177094147901		L009	ST00BP01	EI238	02628/03	24-APR-2008	8890	04392N	02133E	EI 0252	-91.527026		28.519502	
	148	138	D/ST		G00983	03-MAY-2008	13-JUL-2008	8428	04723N	03305E	EI 0252	-91.530676		28.518587	
	177094147902		L009	ST00BP02	EI238	02628/03	13-JUL-2008	9929	04392N	02133E	EI 0252	-91.527026		28.519502	
	148	138	D/ST		G00983	31-JUL-2008	03-AUG-2008	9245	05128N	03820E	EI 0252	-91.532275		28.517470	
	177094147903		L009	ST01BP00	EI238	02628/03	03-AUG-2008	9621	04392N	02133E	EI 0252	-91.527026		28.519502	
	148	138	D/COM		G00983	05-AUG-2008	07-OCT-2008	9061	05005N	03544E	EI 0252	-91.531418		28.517809	
	177094151901		L010	ST01BP00	EI238	02628/03	11-MAY-2021	11702	04401N	02137E	EI 0252	-91.527040		28.519479	
	148	138	D/ST		G00983	24-MAY-2021	26-MAY-2021	9882	05517S	03505E	EI 0252	-91.531274		28.506875	
	177094151902		L010	ST02BP00	EI238	02628/03	27-MAY-2021	10771	04401N	02137E	EI 0252	-91.527040		28.519479	
	148	138	D/COM		G00983	02-JUN-2021	26-MAY-2021	9473	06160S	02654E	EI 0252	-91.528629		28.508648	
	177094152000		L011	ST00BP00	EI238	02628/03	24-DEC-2023	8857	04389N	02148E	EI 0252	-91.527075		28.519510	
	148	138	D/COM		G00983	14-JAN-2024	14-FEB-2024	8197	03386N	04445E	EI 0252	-91.534229		28.522257	
	177094152100		L012	ST00BP00	EI238	02628/03	02-FEB-2024	#####	04398N	02144E	EI 0252	-91.527062		28.519486	
	148	138	D/ST		G00983	06-FEB-2024	12-FEB-2024	#####	#####		#####	#####		#####	
	177094152101		L012	ST00BP01	EI238	02628/03	12-FEB-2024	9415	04398N	02144E	EI 0252	-91.527062		28.519486	
	148	138	D/COM		G00983	27-FEB-2024	08-MAR-2024	8994	03759N	04267E	EI 0252	-91.533676		28.521231	
	177094152200		L013	ST00BP00	EI238	02628/03		#####	04404N	02143E	EI 0252	-91.527058		28.519470	
	148	125	D/APD		G00983		30-DEC-2020	#####	#####		#####	#####		#####	
	177094152400		L014	ST00BP00	EI238	02628/03		#####	04398N	02146E	EI 0252	-91.527068		28.519484	
	148	125	D/APD		G00983		12-JAN-2021	#####	#####		#####	#####		#####	
	177094152500		L015	ST00BP00	EI238	02628/03	29-MAR-2024	#####	04403N	02142E	EI 0252	-91.527056		28.519472	
	148	138	D/ST		G00983	22-APR-2024	23-APR-2024	#####	#####		#####	#####		#####	
	177094152501		L015	ST00BP01	EI238	02628/03	26-APR-2024	15480	04403N	02142E	EI 0252	-91.527056		28.519472	
	148	138	D/COM		G00983	05-MAY-2024	08-JUN-2024	10892	02074S	05907E	EI 0252	-91.538731		28.497397	
	177094152600		L016	ST00BP00	EI238	02628/03		#####	04387N	02151E	EI 0252	-91.527085		28.519514	
	148	125	D/APD		G00983		12-JAN-2021	#####	#####		#####	#####		#####	
	177094152900		L017	ST00BP00	EI238	02628/03		#####	04383N	02125E	EI 0252	-91.527002		28.519526	
	148	125	D/APD		G00983		09-FEB-2021	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090066600		C005	ST00BP00	EI238	00078/03	25-MAY-1965	10353	04338N 02034E	EI 0252	-91.526720	28.519651
	160	68	D/PA		G00984	19-JUN-1965	11-JUL-2018	9383	05765N 00352W	EI 0253	-91.519285	28.515737
	177090071900		C012	ST00BP00	EI238	00078/03	05-APR-1966	9339	04352N 02033E	EI 0252	-91.526716	28.519613
	160	68	D/ST		G00984	20-APR-1966	15-APR-1973	8441	04278N 01592W	EI 0253	-91.515434	28.519833
	177090069800		D005	ST00BP00	EI238	00112/03	19-NOV-1965	11000	00640S 04516E	EI 0237	-91.487703	28.533391
	136	71	D/ST		G00984	08-DEC-1965	11-DEC-1965	9933	01910N 07195E	EI 0253	-91.496034	28.526369
	177090000100		001	ST00BP00	EI276	03151/03	22-JUL-1963	8590	00400S 03800E	EI 0259	-91.438621	28.453050
	133	34	E/PA		G00985	17-AUG-1963	17-AUG-1963	8590	00400S 03800E	EI 0259	-91.438621	28.453050
	177090000200		002	ST00BP00	EI276	03151/03	18-AUG-1963	10625	02000S 06300E	EI 0259	-91.446403	28.457442
	133	15	E/PA		G00985	13-SEP-1963	21-SEP-1963	10625	02000S 06300E	EI 0259	-91.446403	28.457442
	177090000300		003	ST00BP00	EI276	03151/03	22-SEP-1963	7932	00429S 05010W	EI 0259	-91.457946	28.453112
	133	34	E/PA		G00985	11-OCT-1963	16-OCT-1963	7932	00429S 05010W	EI 0259	-91.457946	28.453112
	177090060500		A001	ST00BP00	EI276	03670/03	26-JUL-1964	7893	00593S 05497W	EI 0259	-91.456432	28.453565
	160	89	D/PA		G00985	03-AUG-1964	07-JAN-2025	7893	00593S 05497W	EI 0259	-91.456432	28.453565
	177090064500		A002	ST00BP00	EI276	03670/03	07-AUG-1964	8645	00591S 05490W	EI 0259	-91.456454	28.453559
	170	33	D/PA		G00985	24-FEB-1966	03-FEB-2025	8443	00682S 04058W	EI 0259	-91.460910	28.453805
	177090064600		A003	ST00BP00	EI276	03670/03	22-AUG-1964	8419	00606S 05510W	EI 0259	-91.456391	28.453600
	170	89	D/PA		G00985	02-SEP-1964	27-JAN-2025	8203	00622S 06940W	EI 0259	-91.451943	28.453648
	177090068500		A004	ST00BP00	EI276	03151/03	04-SEP-1964	9200	00601S 05495W	EI 0259	-91.456438	28.453587
	170	89	D/PA		G00985	16-SEP-1964	20-SEP-1964	8801	02076S 04100W	EI 0259	-91.460784	28.457638
	177090064700		A005	ST00BP00	EI276	03670/03	03-NOV-1964	11141	00598S 05488W	EI 0259	-91.456460	28.453578
	170	89	D/PA		G00985	29-NOV-1964	02-FEB-2025	10394	00719S 02622W	EI 0259	-91.465378	28.453902
	177090064870		A006	ST00BP00	EI276	03670/03	20-SEP-1964	10001	00601S 05495W	EI 0259	-91.456438	28.453587
	170	89	D/ST		G00985	29-SEP-1964	21-OCT-1964	9254	03166S 03199W	EI 0259	-91.463591	28.460632
	177090064800		A006	ST00BP01	EI276	03670/03	21-OCT-1964	11702	00601S 05495W	EI 0259	-91.456438	28.453587
	170	89	D/PA		G00985	29-OCT-1964	30-DEC-2024	10957	03243S 03218W	EI 0259	-91.463530	28.460845
	177090068600		A007	ST00BP00	EI276	03670/03	04-DEC-1964	10137	00603S 05503W	EI 0259	-91.456413	28.453592
	170	89	D/ST		G00985	29-DEC-1964	30-AUG-1994	9453	00712S 06714E	EI 0259	-91.447687	28.453900
	177090068601		A007	ST01BP00	EI276	03670/03	30-AUG-1994	9270	00603S 05503W	EI 0259	-91.456413	28.453592
	170	89	D/PA		G00985	04-SEP-1994	07-JAN-2025	8392	00994S 05978E	EI 0259	-91.445399	28.454678
	177090064900		A008	ST00BP00	EI276	03670/03	02-JAN-1965	9090	00596S 05505W	EI 0259	-91.456407	28.453573
	170	89	D/ST		G00985	13-JAN-1965	05-SEP-1965	9090	01953S 05472W	EI 0259	-91.456514	28.457304
	177090065000		A009	ST00BP00	EI276	03670/03	17-JAN-1965	12838	00584S 05493W	EI 0259	-91.456444	28.453540
	170	89	D/PA		G00985	19-FEB-1965	03-JAN-2025	11544	00593S 01159W	EI 0259	-91.469926	28.453550

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177090066000		A010	ST00BP00	EI276	03670/03	06-MAR-1965	13216	00586S	05500W	EI 0259	-91.456422		28.453545
	160	89	D/PA		G00985	17-APR-1965	29-DEC-2024	12236	02015S	01985W	EI 0259	-91.467362		28.457465
	177090067000		A011	ST00BP00	EI276	03670/03	02-MAY-1965	14714	00592S	05515W	EI 0259	-91.456376		28.453562
	170	89	D/PA		G00985	09-JUN-1965	29-JAN-2025	13481	03127S	01858W	EI 0259	-91.467760		28.460519
	177090068800		A012	ST00BP00	EI276	03670/03	13-JUN-1965	13825	00599S	05513W	EI 0259	-91.456382		28.453581
	170	90	D/ST		G00985	09-JUL-1965	11-JUL-1965	12146	05660S	02219W	EI 0259	-91.466649		28.467488
	177090071400		A013	ST00BP00	EI276	03670/03	01-AUG-1965	14003	00589S	05508W	EI 0259	-91.456398		28.453554
	180	89	D/PA		G00985	29-AUG-1965	18-JAN-2025	12361	01625S	00546W	EI 0259	-91.471838		28.456386
	177090068801		A014	ST01BP00	EI276	03670/03	11-JUL-1965	13188	00599S	05513W	EI 0259	-91.456382		28.453581
	170	90	D/ST		G00985	28-JUL-1965	26-SEP-1965	11964	04173S	02640W	EI 0259	-91.465331		28.463400
	177090064901		A015	ST01BP00	EI276	03670/03	05-SEP-1965	8207	00596S	05505W	EI 0259	-91.456407		28.453573
	170	89	D/PA		G00985	24-SEP-1965	08-JAN-2025	8058	00642S	06708W	EI 0259	-91.452663		28.453702
	177090068802		A016	ST02BP00	EI276	03670/03	26-SEP-1965	13254	00599S	05513W	EI 0259	-91.456382		28.453581
	170	89	D/PA		G00985	21-OCT-1965	26-JAN-2025	11671	00538S	00542W	EI 0259	-91.471845		28.453398
	177090077300		B001	ST00BP00	EI276	03670/03	27-JUN-1966	11304	02606S	02793W	EI 0259	-91.464851		28.459091
	170	90	D/TA		G00985	28-JUL-1966	08-AUG-2013	11197	01652S	03201W	EI 0259	-91.463579		28.456471
	177090077200		B002	ST00BP00	EI276	03670/03	02-AUG-1966	9586	02603S	02788W	EI 0259	-91.464866		28.459083
	170	89	D/TA		G00985	15-AUG-1966	03-AUG-1981	9264	00599S	02339W	EI 0259	-91.466255		28.453570
	177090077201		B002	ST01BP00	EI276	03151/03		11667	02603S	02788W	EI 0259	-91.464866		28.459083
	169	97	D/CNL		G00985		22-NOV-2004	11500	01891S	02720W	EI 0259	-91.465075		28.457125
	177090077400		B003	ST00BP00	EI276	03670/03	23-AUG-1966	13365	02601S	02784W	EI 0259	-91.464879		28.459077
	170	89	D/TA		G00985	17-SEP-1966	14-JUN-2018	13160	02774S	00949W	EI 0259	-91.470588		28.459548
	177090077100		B004	ST00BP00	EI276	03670/03	29-SEP-1966	11694	02599S	02796W	EI 0259	-91.464842		28.459072
	165	89	D/TA		G00985	22-OCT-1966	10-AUG-2013	11555	02467S	04097W	EI 0259	-91.460793		28.458712
	177090076800		B005	ST00BP00	EI276	03670/03	26-OCT-1966	12950	02595S	02790W	EI 0259	-91.464860		28.459061
	165	90	D/ST		G00985	14-NOV-1966	10-AUG-1983	12080	05378S	06099W	EI 0259	-91.454575		28.466722
	177090076801		B005	ST01BP00	EI276	03670/03	10-AUG-1993	12250	02595S	02790W	EI 0259	-91.464860		28.459061
	146	90	D/TA		G00985	31-AUG-1993	09-AUG-1996	11294	05032S	06264W	EI 0259	-91.454059		28.465772
	177090081200		B006	ST00BP00	EI276	03670/03	25-MAR-1967	8679	02610S	02784W	EI 0259	-91.464879		28.459102
	165	37	D/ST		G00985	05-APR-1967	24-APR-1997	8289	00542S	03692W	EI 0259	-91.462046		28.453418
	177090081201		B006	ST01BP00	EI276	03670/03	24-APR-1997	11314	02610S	02784W	EI 0259	-91.464879		28.459102
	169	92	D/COM		G00985	03-MAY-1997	04-JUN-1997	10916	00903S	02681W	EI 0259	-91.465192		28.454410
	177090076900		B007	ST00BP00	EI276	03151/03	01-DEC-1966	11566	02606S	02778W	EI 0259	-91.464898		28.459091
	165	90	D/PA		G00985	18-DEC-1966	05-MAR-1967	10559	04216S	06558W	EI 0259	-91.453142		28.463529

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177090077000		B008	ST00BP00	EI276	03670/03	06-JAN-1967	12900	02592S	02784W	EI 0259	-91.464879		28.459053
	165	85	D/COM		G00985	23-JAN-1967	01-FEB-1967	11552	06283S	06692W	EI 0259	-91.452734		28.469214
	177090081100		B009	ST00BP00	EI276	03670/03	02-FEB-1967	13083	02603S	02772W	EI 0259	-91.464916		28.459083
	170	85	D/COM		G00985	27-FEB-1967	04-MAR-1967	11318	05980S	07423E	EI 0259	-91.449908		28.468382
	177090081300		B010	ST00BP00	EI276	03670/03	05-MAR-1967	11000	02606S	02778W	EI 0259	-91.464898		28.459091
	165	90	D/TA		G00985	23-MAR-1967	15-MAY-1987	10114	04227S	06412W	EI 0259	-91.453597		28.463559
	177090081400		B011	ST00BP00	EI276	03670/03	08-APR-1967	12800	02596S	02775W	EI 0259	-91.464907		28.459064
	170	90	D/TA		G00985	03-MAY-1967	22-APR-1987	12800	02596S	02775W	EI 0259	-91.464907		28.459064
	177090082870		B012	ST00BP00	EI276	03670/03	08-MAY-1967	13150	02600S	02800W	EI 0259	-91.464829		28.459075
	170	89	D/ST		G00985	25-MAY-1967	21-JUN-1967	11239	06611S	07478E	EI 0259	-91.450084		28.470118
	177090082800		B012	ST00BP01	EI276	03670/03	21-JUN-1967	13330	02600S	02800W	EI 0259	-91.464829		28.459075
	170	89	D/COM		G00985	04-JUL-1967	17-JUL-1967	11440	06920S	07345W	EI 0259	-91.450704		28.470966
	177090083570		B013	ST00BP00	EI276	03670/03	16-JUL-1967	1300	02608S	02799W	EI 0259	-91.464832		28.459097
	170	90	D/ST		G00985	18-JUL-1967	19-JUL-1967	1300	02608S	02799W	EI 0259	-91.464832		28.459097
	177090083571		B013	ST00BP01	EI276	03670/03	19-JUL-1967	11770	02608S	02799W	EI 0259	-91.464832		28.459097
	170	90	D/ST		G00985	03-AUG-1967	09-AUG-1967	11143	04553S	04936W	EI 0259	-91.458189		28.464452
	177090083500		B013	ST00BP02	EI276	03670/03	09-AUG-1967	12165	02608S	02799W	EI 0259	-91.464832		28.459097
	170	90	D/ST		G00985	14-AUG-1967	07-FEB-1997	11502	04653S	05069W	EI 0259	-91.457778		28.464727
	177090083501		B013	ST01BP00	EI276	03670/03	07-FEB-1997	11150	02608S	02799W	EI 0259	-91.464832		28.459097
	163	92	D/TA		G00985	21-FEB-1997	31-JUL-2010	10218	02216S	05841W	EI 0259	-91.455367		28.458029
	177090083900		B014	ST00BP00	EI276	03670/03	24-AUG-1967	10060	02614S	02796W	EI 0259	-91.464842		28.459113
	170	90	D/ST		G00985	05-SEP-1967	12-SEP-1967	8578	01683S	07463W	EI 0259	-91.450320		28.456566
	177090084500		B015	ST00BP00	EI276	03670/03	25-SEP-1967	13200	02596S	02771W	EI 0259	-91.464919		28.459064
	165	90	D/ST		G00985	16-OCT-1967	04-JAN-1997	11542	07159N	06325W	EI 0259	-91.453877		28.472117
	177090084570		B015	ST01BP00	EI276	03670/03	04-JAN-1997	9480	02596S	02771W	EI 0259	-91.464919		28.459064
	165	92	D/ST		G00985	05-JAN-1997	09-JAN-1997	8309	06073S	04973W	EI 0259	-91.458079		28.468631
	177090084501		B015	ST01BP01	EI276	03670/03	09-JAN-1997	11150	02596S	02771W	EI 0259	-91.464919		28.459064
	165	92	D/COM		G00985	18-JAN-1997	31-JAN-1997	10000	05784S	05455W	EI 0259	-91.456579		28.467837
	177090083901		B016	ST01BP00	EI276	03670/03	12-SEP-1967	10375	02614S	02796W	EI 0259	-91.464842		28.459113
	170	90	D/TA		G00985	17-SEP-1967	25-SEP-1967	8470	01508S	06995E	EI 0259	-91.448564		28.456087
	177090084900		B017	ST00BP00	EI276	03670/03	23-OCT-1967	12778	02589S	02774W	EI 0259	-91.464910		28.459044
	170	90	D/ST		G00985	16-NOV-1967	01-DEC-1994	11557	06234S	05692W	EI 0259	-91.455842		28.469074
	177090084901		B017	ST01BP00	EI276	03670/03	01-DEC-1994	11945	02589S	02774W	EI 0259	-91.464910		28.459044
	165	119	D/TA		G00985	28-DEC-1994	08-AUG-2013	10539	02781S	06539W	EI 0259	-91.453196		28.459584

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177090084800		B018	ST00BP00	EI276	03670/03	28-NOV-1967	13070	02603S	02768W	EI 0259	-91.464929		28.459083
	169	90	D/ST		G00985	19-DEC-1967	02-OCT-1996	11696	07150S	05346W	EI 0259	-91.456922		28.471594
	177090084870		B018	ST01BP00	EI276	03670/03	02-OCT-1996	9950	02603S	02768W	EI 0259	-91.464929		28.459083
	169	92	D/ST		G00985	20-OCT-1996	24-OCT-1996	9178	00669S	04686W	EI 0259	-91.458955		28.453770
	177090084871		B018	ST01BP01	EI276	03670/03	24-OCT-1996	9700	02603S	02768W	EI 0259	-91.464929		28.459083
	169	92	D/ST		G00985	29-NOV-1996	10-DEC-1996	8956	00698S	04698W	EI 0259	-91.458919		28.453852
	177090084801		B018	ST01BP02	EI276	03670/03	10-DEC-1996	10775	02603S	02768W	EI 0259	-91.464929		28.459083
	169	92	D/COM		G00985	11-DEC-1996	28-DEC-1996	10025	00673S	04792W	EI 0259	-91.458624		28.453783
	177094113100		B019	ST00BP00	EI276	03670/03	16-MAR-1997	10941	02613S	02790W	EI 0259	-91.464861		28.459110
	167	92	D/ST		G00985	31-MAR-1997	28-JUL-2007	10507	00595S	02304W	EI 0259	-91.466364		28.453560
	177094113101		B019	ST01BP00	EI276	03670/03	11-AUG-2007	9222	02613S	02790W	EI 0259	-91.464861		28.459110
	169	122	D/ST		G00985	29-AUG-2007	29-AUG-2007	8828	00834S	03326W	EI 0259	-91.463187		28.454221
	177094113102		B019	ST01BP01	EI276	03670/03	30-AUG-2007	10041	02613S	02790W	EI 0259	-91.464861		28.459110
	169	122	D/ST		G00985	25-SEP-2007	24-SEP-2007	9593	00785S	03347W	EI 0259	-91.463121		28.454087
	177094113103		B019	ST01BP02	EI276	03670/03	28-SEP-2007	11223	02613S	02790W	EI 0259	-91.464861		28.459110
	169	122	D/COM		G00985	16-OCT-2007	23-DEC-2007	10829	00981S	03086W	EI 0259	-91.463932		28.454624
	177094113200		B020	ST00BP00	EI276	03670/03	20-APR-1997	583	02610S	02784W	EI 0259	-91.464879		28.459102
	169	97	D/TA		G00985	20-APR-1997	20-APR-1997	583	00802S	02566W	EI 0259	-91.465551		28.454130
	177090091300		C001	ST00BP00	EI276	03670/03	07-SEP-1968	12100	09319S	10470W	EI 0259	-91.440987		28.477571
	160	90	D/TA		G00985	30-SEP-1968	02-MAY-1994	11871	06344N	05642E	EI 0259	-91.444375		28.474366
	177090091900		C002	ST00BP00	EI276	03670/03	04-OCT-1968	12630	05171N	04551E	EI 0259	-91.440983		28.477595
	160	94	D/ST		G00985	27-OCT-1968	30-OCT-1968	11327	01853N	00632E	EI 0259	-91.428797		28.486726
	177090092300		C003	ST00BP00	EI276	03670/03	17-NOV-1968	11828	05181N	04552E	EI 0259	-91.440986		28.477567
	160	102	D/ST		G00985	04-DEC-1968	21-AUG-1969	10503	06676S	00542E	EI 0259	-91.428500		28.470314
	177090092400		C004	ST00BP00	EI276	03670/03	08-DEC-1968	12205	05181N	04553E	EI 0259	-91.440989		28.477567
	165	90	D/TA		G00985	19-DEC-1968	22-APR-2013	11587	06448N	07456E	EI 0259	-91.450019		28.474075
	177090091901		C005	ST01BP00	EI276	03670/03	01-NOV-1968	12700	05171N	04551E	EI 0259	-91.440983		28.477595
	160	94	D/TA		G00985	11-NOV-1968	11-MAY-2025	11310	01076N	01159E	EI 0259	-91.430438		28.488864
	177090093270		C006	ST00BP00	EI276	03151/03	22-DEC-1968	12185	05173N	04555E	EI 0259	-91.440995		28.477589
	160	102	D/ST		G00985	05-FEB-1969	06-FEB-1969	11622	04786N	07504E	EI 0259	-91.450172		28.478646
	177090093200		C006	ST00BP01	EI276	03151/03	06-FEB-1969	13136	05173N	04555E	EI 0259	-91.440995		28.477589
	160	102	D/PA		G00985	07-FEB-1969	05-AUG-1994	12484	04522N	07215W	EI 0259	-91.451117		28.479370
	177090093500		C007	ST00BP00	EI276	03670/03	13-FEB-1969	11300	05179N	04547E	EI 0259	-91.440971		28.477573
	160	93	D/TA		G00985	23-FEB-1969	01-JUL-2013	11300	05179N	04547E	EI 0259	-91.440971		28.477573

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177092002700		C008	ST00BP00	EI276	03670/03	05-JUL-1969	11612	05168N	04538E	EI 0259	-91.440943	28.477603
	165	94	D/TA		G00985	20-JUL-1969	01-JUL-2013	11438	04154N	03269E	EI 0259	-91.436996	28.480395
	177090094000		C009	ST00BP00	EI276	03670/03	26-FEB-1969	11300	05184N	04539E	EI 0259	-91.440946	28.477559
	165	89	D/TA		G00985	12-MAR-1969	26-JUN-2013	11206	05886N	03624E	EI 0259	-91.438095	28.475630
	177090094700		C010	ST00BP00	EI276	03670/03	18-MAR-1969	11600	05182N	04558E	EI 0259	-91.441005	28.477564
	165	87	D/TA		G00985	31-MAR-1969	31-MAY-2013	11498	05057N	05591E	EI 0259	-91.444220	28.477904
	177092002900		C011	ST00BP00	EI276	03151/03	20-JUL-1969	12610	05175N	04535E	EI 0259	-91.440933	28.477584
	165	94	D/PA		G00985	14-AUG-1969	19-AUG-1969	11446	00541N	04079E	EI 0259	-91.439526	28.490327
	177092000500		C012	ST00BP00	EI276	03670/03	26-APR-1969	11610	05175N	04560E	EI 0259	-91.441011	28.477584
	165	94	D/TA		G00985	09-MAY-1969	10-MAY-2025	11494	04183N	05017E	EI 0259	-91.442437	28.480309
	177092001300		C013	ST00BP00	EI276	03151/03	14-MAY-1969	11246	05177N	04541E	EI 0259	-91.440952	28.477578
	165	94	D/PA		G00985	10-JUN-1969	23-FEB-1970	10862	07202S	04412E	EI 0259	-91.440546	28.471751
	177092002000		C014	ST00BP00	EI276	03670/03	10-JUN-1969	11760	05169N	04543E	EI 0259	-91.440958	28.477600
	160	89	D/ST		G00985	28-JUN-1969	04-MAY-1996	11552	04187N	06089E	EI 0259	-91.445770	28.480295
	177092002001		C014	ST01BP00	EI276	03670/03	04-MAY-1996	11290	05169N	04543E	EI 0259	-91.440958	28.477600
	160	52	D/TA		G00985	15-MAY-1996	10-MAY-2025	11107	05906N	04271E	EI 0259	-91.440109	28.475575
	177090092301		C015	ST01BP00	EI276	03670/03	21-AUG-1969	12030	05181N	04552E	EI 0259	-91.440986	28.477567
	165	89	D/ST		G00985	01-SEP-1969	03-SEP-1969	10858	05114N	00705E	EI 0259	-91.429015	28.477760
	177092004600		C016	ST00BP00	EI276	03670/03	03-SEP-1969	14822	05177N	04566E	EI 0259	-91.441030	28.477578
	165	94	D/TA		G00985	01-OCT-1969	24-APR-2013	13653	00879N	07239E	EI 0259	-91.449361	28.489389
	177092005000		C018	ST00BP00	EI276	03151/03	05-OCT-1969	11271	05182N	04533E	EI 0259	-91.440927	28.477564
	165	94	D/PA		G00985	15-OCT-1969	23-OCT-1969	10757	06842N	02217E	EI 0259	-91.433716	28.473005
	177092005200		C019	ST00BP00	EI276	03670/03	06-NOV-1969	11880	05184N	04564E	EI 0259	-91.441023	28.477559
	165	94	D/TA		G00985	22-NOV-1969	26-JUN-2013	11247	02820N	02310E	EI 0259	-91.434016	28.484065
	177092005300		C020	ST00BP00	EI276	03670/03	24-OCT-1969	11053	05182N	04533E	EI 0259	-91.440927	28.477565
	160	90	D/TA		G00985	31-OCT-1969	02-JUL-2013	10704	06399N	02626E	EI 0259	-91.434989	28.474222
	177092005800		C021	ST00BP00	EI276	03670/03	25-NOV-1969	12252	05189N	04566E	EI 0259	-91.441030	28.477545
	165	94	D/TA		G00985	11-DEC-1969	07-JUN-1982	11421	02040N	02786E	EI 0259	-91.435499	28.486208
	177092006600		C022	ST00BP00	EI276	03670/03	15-JAN-1970	13750	05191N	04561E	EI 0259	-91.441014	28.477540
	165	94	D/ST		G00985	28-JAN-1970	03-FEB-1970	13150	01724N	04246E	EI 0259	-91.440043	28.487072
	177092006601		C023	ST01BP00	EI276	03151/03	03-FEB-1970	5810	05191N	04561E	EI 0259	-91.441014	28.477540
	165	94	D/PA		G00985	05-FEB-1970	08-FEB-1970	5703	04477N	04613E	EI 0259	-91.441177	28.479501
	177092008000		C024	ST00BP00	EI276	03670/03	23-FEB-1970	11720	05177N	04541E	EI 0259	-91.440952	28.477578
	165	94	D/ST		G00985	14-MAR-1970	05-APR-1994	11228	07246N	06674E	EI 0259	-91.447581	28.471883

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177092008001		C024	ST01BP00	EI276	03670/03	05-APR-1994	11748	05177N	04541E	EI 0259	-91.440952		28.477578	
	165	76	D/TA		G00985	10-APR-1994	10-MAY-2025	11257	07233N	06674E	EI 0259	-91.447582		28.471918	
	177092008600		C025	ST00BP00	EI276	03151/03	24-MAR-1970	14300	05191N	04561E	EI 0259	-91.441014		28.477540	
	165	94	D/PA		G00985	19-APR-1970	21-APR-1970	13409	01628N	05604E	EI 0259	-91.444271		28.487334	
	177092011300		C027	ST00BP00	EI276	03670/03	05-JUN-1970	11670	05191N	04561E	EI 0259	-91.441014		28.477540	
	165	89	D/TA		G00985	17-JUN-1970	10-MAY-2025	11405	05635N	06653E	EI 0259	-91.447523		28.476314	
	177094103200		C028	ST00BP00	EI276	03670/03	30-SEP-1994	11940	05172N	04537E	EI 0259	-91.440939		28.477592	
	160	141	D/ST		G00985	20-OCT-1994	26-OCT-1994	10694	04107N	01395E	EI 0259	-91.431166		28.480529	
	177094103270		C028	ST01BP00	EI276	03670/03	26-OCT-1994	11681	05172N	04537E	EI 0259	-91.440939		28.477592	
	160	141	D/ST		G00985	02-NOV-1994	16-NOV-1994	10621	04325N	01518E	EI 0259	-91.431548		28.479929	
	177094103271		C028	ST01BP01	EI276	03670/03	16-NOV-1994	11832	05172N	04537E	EI 0259	-91.440939		28.477592	
	160	141	D/ST		G00985	21-NOV-1994	30-NOV-1994	10594	04201N	01418E	EI 0259	-91.431236		28.480269	
	177094103201		C028	ST01BP02	EI276	03670/03	30-NOV-1994	13164	05172N	04537E	EI 0259	-91.440939		28.477592	
	160	141	D/ST		G00985	10-DEC-1994	21-MAR-1996	10585	03007N	00810E	EI 0259	-91.429349		28.483554	
	177094103202		C028	ST02BP00	EI276	03670/03	21-MAR-1996	11072	05172N	04537E	EI 0259	-91.440939		28.477592	
	164	97	D/TA		G00985	01-APR-1996	10-MAY-2025	10813	06438N	03761E	EI 0259	-91.438522		28.474113	
	177094104100		C029	ST00BP00	EI276	03670/03	20-DEC-1994	12620	05171N	04536E	EI 0259	-91.440938		28.477596	
	160	141	D/ST		G00985	11-FEB-1995	23-OCT-2006	11448	06272N	06102E	EI 0259	-91.445806		28.474563	
	177094104101		C029	ST01BP00	EI276	03670/03	23-OCT-2006	12809	05171N	04536E	EI 0259	-91.440938		28.477596	
	160	141	D/ST		G00985	07-NOV-2006	23-NOV-2006	11577	06123N	06435E	EI 0259	-91.446843		28.474973	
	177094104102		C029	ST01BP01	EI276	03670/03	23-NOV-2006	13630	05171N	04536E	EI 0259	-91.440938		28.477596	
	160	141	D/ST		G00985	08-DEC-2006	17-JAN-2007	12090	05603N	06805E	EI 0259	-91.447995		28.476401	
	177094104103		C029	ST01BP02	EI276	03670/03	17-JAN-2007	15800	05171N	04536E	EI 0259	-91.440938		28.477596	
	160	141	D/TA		G00985	20-FEB-2007	10-MAY-2025	13432	04419N	06994W	EI 0259	-91.451805		28.479654	
	177100007200		002	ST00BP00	EI273	02851/03	14-JUN-1967	8500	02700S	04750E	EI 0272	-91.628409		28.419216	
	147	87	E/PA		G00986	21-JUN-1967	22-JUN-1967	8500	02700S	04750E	EI 0272	-91.628409		28.419216	
	177100007700		003	ST00BP00	EI273	02851/03	23-JUN-1967	8500	03900N	01000E	EI 0272	-91.616808		28.440959	
	147	89	E/PA		G00986	30-JUN-1967	02-JUL-1967	8500	03900N	01000E	EI 0272	-91.616808		28.440959	
	177100001600		A001	ST00BP00	EI273	02851/03	02-SEP-1964	10480	04976S	00992E	EI 0272	-91.616740		28.425500	
	185	65	D/PA		G00986	15-SEP-1964	17-SEP-1984	10480	04976S	00992E	EI 0272	-91.616740		28.425500	
	177102002500		A005	ST00BP00	EI273	02851/03	23-JUN-1970	4930	00374S	00805W	EI 0273	-91.611116		28.412859	
	185	83	D/PA		G00986	30-JUN-1970	17-FEB-2004	4710	00469S	00468E	EI 0272	-91.615075		28.413110	
	177104158400		D004	ST00BP00	EI273	02851/03	28-JUN-2004	3441	01218S	00164W	EI 0273	-91.613116		28.415176	
	188	117	D/PA		G00986	07-JUL-2004	18-OCT-2018	2428	01552S	01881E	EI 0272	-91.619478		28.416078	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177100000300		001	ST00BP00	EI273	00105/03	18-JUL-1963	8931	00660S 02500W	EI 0273	-91.605847	28.413656
	184	37	E/PA		G00987	06-AUG-1963	26-JUN-1971	8928	00672S 02473W	EI 0273	-91.605930	28.413688
	177100000400		002	ST00BP00	EI273	00105/03	18-AUG-1963	8489	04600S 02800W	EI 0273	-91.604944	28.424491
	178	37	E/PA		G00987	26-AUG-1963	26-JUN-1971	8488	04498S 02850W	EI 0273	-91.604788	28.424212
	177100000900		003	ST00BP00	EI273	00818/03	24-APR-1964	11697	03900N 03100W	EI 0273	-91.604055	28.440987
	189	39	E/PA		G00987	13-JUN-1964	26-JUN-1971	11697	03900N 03100W	EI 0273	-91.604055	28.440987
	177100001200		004	ST00BP00	EI273	00105/03	29-JUN-1964	684	04400S 04300E	EI 0273	-91.580304	28.423991
	185	37	E/PA		G00987	30-JUN-1964	30-JUN-1964	684	04400S 04300E	EI 0273	-91.580304	28.423991
	177100004000		005	ST00BP00	EI273	00105/03	02-APR-1966	9565	05400S 06750E	EI 0273	-91.587930	28.426726
	189	70	E/PA		G00987	22-APR-1966	26-JUN-1971	9565	05400S 06750E	EI 0273	-91.587930	28.426726
	177100005070		006	ST00BP00	EI273	00105/03	04-MAY-1966	10312	04600N 06400E	EI 0273	-91.586873	28.439097
	185	70	E/ST		G00987	18-MAY-1966	18-MAY-1966	10312	04600N 06400E	EI 0273	-91.586873	28.439097
	177100005000		006	ST00BP01	EI273	00105/03	25-MAY-1966	11800	04600N 06400E	EI 0273	-91.586873	28.439097
	185	70	D/PA		G00987	09-JUN-1966	26-JUN-1971	11800	04600N 06400E	EI 0273	-91.586873	28.439097
	177102001800		A001	ST00BP00	EI273	00105/03	04-APR-1970	5030	00383S 00809W	EI 0273	-91.611104	28.412884
	191	80	D/PA		G00987	16-APR-1970	20-FEB-2004	5030	00382S 00792W	EI 0273	-91.611158	28.412879
	177102001900		A002	ST00BP00	EI273	00105/03	19-APR-1970	4460	00392S 00813W	EI 0273	-91.611091	28.412908
	191	81	D/PA		G00987	27-APR-1970	19-FEB-2004	4225	01046S 01843W	EI 0273	-91.607894	28.414712
	177102002000		A003	ST00BP00	EI273	00105/03	08-MAY-1970	5052	00391S 00808W	EI 0273	-91.611107	28.412906
	191	83	D/PA		G00987	17-MAY-1970	19-FEB-2004	4912	01284S 01337W	EI 0273	-91.609470	28.415364
	177102002800		A004	ST00BP00	EI273	00105/03	29-JUL-1970	3867	00389S 00802W	EI 0273	-91.611126	28.412900
	191	80	D/PA		G00987	08-AUG-1970	19-FEB-2004	3663	01401S 00959W	EI 0273	-91.610644	28.415683
	177102002200		A006	ST00BP00	EI273	00105/03	12-JUN-1970	5108	00375S 00810W	EI 0273	-91.611101	28.412861
	191	83	D/PA		G00987	22-JUN-1970	23-FEB-2004	4993	00893S 00365W	EI 0273	-91.612490	28.414283
	177102002100		A007	ST00BP00	EI273	00105/03	18-MAY-1970	3850	00376S 00816W	EI 0273	-91.611082	28.412864
	191	83	D/PA		G00987	25-MAY-1970	22-FEB-2004	3708	00459S 01706W	EI 0273	-91.608314	28.413098
	177102003000		A008	ST00BP00	EI273	00105/03	09-AUG-1970	4842	00368S 00818W	EI 0273	-91.611076	28.412842
	191	83	D/PA		G00987	15-AUG-1970	22-FEB-2004	4713	01159S 01142W	EI 0273	-91.610075	28.415020
	177102002400		A009	ST00BP00	EI273	00105/03	26-MAY-1970	5105	00367S 00811W	EI 0273	-91.611097	28.412840
	191	83	D/PA		G00987	04-JUN-1970	22-FEB-2004	4994	00705S 00178W	EI 0273	-91.613068	28.413765
	177104152900		A013	ST00BP00	EI273	00105/03	23-FEB-2001	1700	00382S 00803W	EI 0273	-91.611122	28.412881
	184	126	D/PA		G00987	01-MAR-2001	12-JUN-2001	1700	00382S 00803W	EI 0273	-91.611122	28.412881
	177102003300		B001	ST00BP00	EI273	00105/03	03-SEP-1970	8400	05100S 03800W	EI 0273	-91.601837	28.425873
	184	103	D/PA		G00987	27-SEP-1970	22-JUL-2014	8400	05100S 03800W	EI 0273	-91.601837	28.425873

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177102003400		B002	ST00BP00	EI273	00105/03	29-OCT-1970	9273	05111S 03768W		EI 0273	-91.601937	28.425903
	184 104		D/ST		G00987	09-NOV-1970	10-JUL-1991	7918	05103N 03205W		EI 0273	-91.603719	28.437679
	177102003401		B002	ST01BP00	EI273	00105/03	09-JUL-1991	9120	05111S 03768W		EI 0273	-91.601937	28.425903
	125 104		D/ST		G00987	23-JUL-1991	04-JAN-1998	8052	05727N 03871W		EI 0273	-91.601642	28.435968
	177102003402		B002	ST02BP00	EI273	00105/03	04-JAN-1998	9734	05111S 03768W		EI 0273	-91.601937	28.425903
	184 131		D/PA		G00987	11-JAN-1998	25-JUL-2014	7843	05364N 05039W		EI 0273	-91.598014	28.436974
	177102003500		B003	ST00BP00	EI273	00105/03	06-DEC-1970	9032	05106S 03773W		EI 0273	-91.601920	28.425889
	184 105		D/ST		G00987	24-DEC-1970	16-MAY-1993	8623	02699S 04325W		EI 0273	-91.600188	28.419276
	177102003570		B003	ST01BP00	EI273	00105/03	16-MAY-1993	10031	05106S 03773W		EI 0273	-91.601920	28.425889
	183 131		D/ST		G00987	15-JUN-1993	23-JUN-1993	9665	06030S 02075W		EI 0273	-91.607209	28.428419
	177102003501		B003	ST01BP01	EI273	00105/03	23-JUN-1993	9921	05106S 03773W		EI 0273	-91.601920	28.425889
	184 131		D/ST		G00987	26-JUN-1993	14-MAY-2005	9566	05997S 02113W		EI 0273	-91.607089	28.428328
	177102003502		B003	ST02BP00	EI273	00105/03	14-MAY-2005	9718	05106S 03773W		EI 0273	-91.601920	28.425889
	183 129		D/ST		G00987	22-MAY-2005	28-MAY-2005	8760	05598S 01551W		EI 0273	-91.608836	28.427228
	177102003503		B003	ST02BP01	EI273	00105/03	28-MAY-2005	9661	05106S 03773W		EI 0273	-91.601920	28.425889
	183 129		D/PA		G00987	05-JUN-2005	17-AUG-2014	8815	05523S 01639W		EI 0273	-91.608560	28.427023
	177102003600		B004	ST00BP00	EI273	00105/03	30-SEP-1970	9243	05102S 03769W		EI 0273	-91.601934	28.425878
	184 105		D/ST		G00987	18-OCT-1970	23-OCT-1990	8158	02348S 01015W		EI 0273	-91.610478	28.418287
	177102003601		B004	ST01BP00	EI273	00105/03	23-OCT-1990	8635	05102S 03769W		EI 0273	-91.601934	28.425878
	184 121		D/ST		G00987	04-NOV-1990	30-SEP-2002	8368	06266S 02409W		EI 0273	-91.606172	28.429069
	177102003602		B004	ST02BP00	EI273	00105/03	30-SEP-2002	10040	05102S 03769W		EI 0273	-91.601934	28.425878
	184 149		D/PA		G00987	11-OCT-2002	20-JUL-2014	9386	03503S 01315W		EI 0273	-91.609555	28.421464
	177102004000		B005	ST00BP00	EI273	00105/03	14-NOV-1970	9396	05115S 03781W		EI 0273	-91.601896	28.425914
	184 104		D/ST		G00987	02-DEC-1970	02-DEC-1997	8162	05246S 07027E		EI 0273	-91.588792	28.426300
	177102004070		B005	ST01BP00	EI273	00105/03	02-DEC-1997	7543	05115S 03781W		EI 0273	-91.601896	28.425914
	184 131		D/ST		G00987	06-DEC-1997	06-DEC-1997	6484	05371S 07175W		EI 0273	-91.591344	28.426640
	177102004001		B005	ST01BP01	EI273	00105/03	07-DEC-1997	9843	05115S 03781W		EI 0273	-91.601896	28.425914
	184 131		D/PA		G00987	15-DEC-1997	20-JUL-2014	8701	05325S 07351E		EI 0273	-91.589799	28.426516
	177104000300		B006	ST00BP00	EI273	00105/03	24-JAN-1971	11302	05116S 03772W		EI 0273	-91.601924	28.425916
	184 105		D/ST		G00987	26-FEB-1971	12-NOV-1999	10350	05916N 05799W		EI 0273	-91.595643	28.435462
	177104000301		B006	ST01BP00	EI273	00105/03	12-NOV-1999	10069	05116S 03772W		EI 0273	-91.601924	28.425916
	184 136		D/PA		G00987	24-NOV-1999	28-JUL-2014	8900	06354N 05269W		EI 0273	-91.597289	28.434253
	177104002400		B007	ST00BP00	EI273	00105/03	06-APR-1971	8708	05105S 03762W		EI 0273	-91.601955	28.425887
	114 105		D/ST		G00987	19-APR-1971	13-FEB-2007	7835	06349N 02387W		EI 0273	-91.606253	28.434249

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104002401		B007	ST01BP00	EI273	00105/03	14-FEB-2007	10062	05105S	03762W	EI 0273	-91.601955	28.425887
	183	126	D/PA		G00987	25-FEB-2007	03-AUG-2014	9338	05536S	00494W	EI 0273	-91.612123	28.427049
	177104003000		B008	ST00BP00	EI273	00105/03	15-MAY-1971	8330	05122S	03778W	EI 0273	-91.601906	28.425933
	184	105	D/PA		G00987	25-MAY-1971	25-MAY-1971	7950	05797S	05564W	EI 0273	-91.596356	28.427800
	177104083670		B009	ST00BP00	EI273	00105/03	11-JAN-1981	10660	05112S	03789W	EI 0273	-91.601871	28.425906
	184	97	D/ST		G00987	18-FEB-1981	01-SEP-1981	8320	04036N	06304W	EI 0273	-91.594086	28.440633
	177104083600		B009	ST00BP01	EI273	00105/03	07-OCT-1990	10050	05112S	03789W	EI 0273	-91.601871	28.425906
	184	121	D/PA		G00987	16-OCT-1990	30-JUL-2014	7941	04319N	05883W	EI 0273	-91.595396	28.439852
	177104085600		B011	ST00BP00	EI273	00105/03	17-OCT-1980	10680	05095S	03773W	EI 0273	-91.601921	28.425859
	184	97	D/ST		G00987	13-DEC-1980	07-JUL-1996	9505	07007S	07203E	EI 0273	-91.589349	28.431143
	177104085601		B011	ST01BP00	EI273	00105/03	07-JUL-1996	8793	05095S	03773W	EI 0273	-91.601921	28.425859
	184	126	D/ST		G00987	13-JUL-1996	08-NOV-2002	8185	06002S	06511W	EI 0273	-91.593412	28.428369
	177104085602		B011	ST02BP00	EI273	00105/03	08-NOV-2002	10766	05095S	03773W	EI 0273	-91.601921	28.425859
	184	149	D/PA		G00987	05-DEC-2002	17-AUG-2014	9511	02577S	00479W	EI 0273	-91.612148	28.418913
	177104093400		B012	ST00BP00	EI273	00105/03	03-MAR-1981	9550	05101S	03778W	EI 0273	-91.601906	28.425875
	184	97	D/ST		G00987	26-MAR-1981	17-JUN-1993	7806	04598N	02696W	EI 0273	-91.605307	28.439064
	177104093401		B012	ST01BP00	EI273	00105/03	30-JUN-1993	10629	05101S	03778W	EI 0273	-91.601906	28.425875
	184	131	D/ST		G00987	16-JUL-1993	04-JUN-1994	9881	05824S	00979W	EI 0273	-91.610617	28.427844
	177104093470		B012	ST02BP00	EI273	00105/03	08-JUN-1994	8526	05101S	03778W	EI 0273	-91.601906	28.425875
	184	131	D/ST		G00987	12-JUN-1994	15-JUN-1994	7741	06895S	05267W	EI 0273	-91.597287	28.430818
	177104093471		B012	ST02BP01	EI273	00105/03	17-JUN-1994	9221	05101S	03778W	EI 0273	-91.601906	28.425875
	184	131	D/ST		G00987	22-JUN-1994	02-JUL-1994	8168	07204N	05675W	EI 0273	-91.596023	28.431919
	177104093402		B012	ST02BP02	EI273	00105/03	08-JUL-1994	9893	05101S	03778W	EI 0273	-91.601906	28.425875
	184	131	D/ST		G00987	11-JUL-1994	01-APR-2001	8724	06962N	05981W	EI 0273	-91.595072	28.432585
	177104093403		B012	ST03BP00	EI273	00105/03	01-APR-2001	10755	05101S	03778W	EI 0273	-91.601906	28.425875
	184	132	D/PA		G00987	15-APR-2001	18-JUL-2014	8282	00626S	02617W	EI 0273	-91.605484	28.413562
	177104094070		B013	ST00BP00	EI273	00105/03	07-APR-1981	9263	05095S	03773W	EI 0273	-91.601921	28.425859
	184	97	D/ST		G00987	06-MAY-1981	12-MAY-1981	8091	03191S	06338W	EI 0273	-91.593931	28.420641
	177104094000		B013	ST00BP01	EI273	00105/03	12-MAY-1981	9762	05095S	03773W	EI 0273	-91.601921	28.425859
	184	97	D/ST		G00987	18-JUN-1981	28-JAN-1998	8603	03183S	06341W	EI 0273	-91.593921	28.420618
	177104094001		B013	ST01BP00	EI273	00105/03	28-JAN-1998	10630	05095S	03773W	EI 0273	-91.601921	28.425859
	184	131	D/PA		G00987	04-FEB-1998	27-JUL-2014	8790	04463S	06709E	EI 0273	-91.587796	28.424151
	177104089000		C001	ST00BP00	EI273	00105/03	30-MAR-1982	10272	07470S	01806E	EI 0273	-91.572567	28.432446
	180	104	D/ST		G00987	09-MAY-1982	03-APR-1998	9466	04009S	00852E	EI 0273	-91.569578	28.422935

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104089001		C001	ST01BP00	EI273	00105/03	03-APR-1998	9530	07470S	01806E	EI 0273	-91.572567		28.432446	
	180	100	D/ST		G00987	09-MAY-1998	21-MAY-1998	8764	04514S	01376E	EI 0273	-91.571212		28.424320	
	177104089002		C001	ST01BP01	EI273	00105/03	21-MAY-1998	9630	07470S	01806E	EI 0273	-91.572567		28.432446	
	180	100	D/PA		G00987	27-MAY-1998	22-JUL-2015	8798	04357S	01430E	EI 0273	-91.571378		28.423889	
	177104097500		C002	ST00BP00	EI273	00105/03	16-MAY-1982	10363	07484S	01812E	EI 0273	-91.572586		28.432485	
	180	104	D/ST		G00987	13-JUN-1982	08-SEP-2000	9798	04517N	03182E	EI 0273	-91.576865		28.439343	
	177104097501		C002	ST01BP00	EI273	00105/03	08-SEP-2000	11004	07484S	01812E	EI 0273	-91.572586		28.432485	
	180	105	D/PA		G00987	15-SEP-2000	22-JUL-2015	10095	04027N	03860E	EI 0273	-91.578976		28.440686	
	177104098900		C003	ST00BP00	EI273	00105/03	16-JUL-1982	12306	07493S	01792E	EI 0273	-91.572524		28.432510	
	180	104	D/ST		G00987	14-AUG-1982	03-APR-1998	9900	00385N	01444E	EI 0273	-91.571486		28.450716	
	177104098901		C003	ST01BP00	EI273	00105/03	03-APR-1998	10950	07493S	01792E	EI 0273	-91.572524		28.432510	
	185	100	D/PA		G00987	20-APR-1998	21-JUL-2015	9969	03707N	01700E	EI 0273	-91.572260		28.441581	
	177104100100		C004	ST00BP00	EI273	00105/03	21-AUG-1982	11937	07477S	01809E	EI 0273	-91.572577		28.432466	
	180	104	D/ST		G00987	15-SEP-1982	24-SEP-1982	8351	03381S	06893W	EI 0273	-91.592205		28.421166	
	177104100101		C004	ST01BP00	EI273	00105/03	25-SEP-1982	12594	07477S	01809E	EI 0273	-91.572577		28.432466	
	180	104	D/PA		G00987	08-OCT-1982	20-OCT-1983	8342	03677S	05779W	EI 0273	-91.595671		28.421972	
	177104101470		C005	ST00BP00	EI273	00105/03	29-OCT-1982	11432	07487S	01805E	EI 0273	-91.572564		28.432493	
	180	104	D/ST		G00987	23-NOV-1982	01-DEC-1982	9844	04756N	06320E	EI 0273	-91.586623		28.438668	
	177104101471		C005	ST00BP01	EI273	00105/03	01-DEC-1982	6420	07487S	01805E	EI 0273	-91.572564		28.432493	
	180	104	D/ST		G00987	06-DEC-1982	06-DEC-1982	5608	06242N	04291E	EI 0273	-91.580300		28.434594	
	177104101400		C005	ST00BP02	EI273	00105/03	06-DEC-1982	5492	07487S	01805E	EI 0273	-91.572564		28.432493	
	180	104	D/PA		G00987	09-DEC-1982	22-OCT-1983	4918	06447N	03763E	EI 0273	-91.578657		28.434035	
	177104102300		C006	ST00BP00	EI273	00105/03	15-DEC-1982	12594	07480S	01802E	EI 0273	-91.572555		28.432474	
	184	104	D/PA		G00987	30-JAN-1983	21-JUL-2015	11019	05228N	06938E	EI 0273	-91.588542		28.437367	
	177104139000		C009	ST00BP00	EI273	00105/03	30-JUL-1994	14688	07009N	01798E	EI 0273	-91.572544		28.432501	
	184	106	D/ST		G00987	10-SEP-1994	23-JUL-2000	12000	01661N	07439E	EI 0273	-91.590125		28.447172	
	177104139001		C009	ST01BP00	EI273	00105/03	23-JUL-2000	15185	07009N	01798E	EI 0273	-91.572544		28.432501	
	184	108	D/ST		G00987	05-AUG-2000	03-DEC-2006	12100	00638N	05366E	EI 0273	-91.583684		28.449997	
	177104139002		C009	ST02BP00	EI273	00105/03	04-DEC-2006	14149	07009N	01798E	EI 0273	-91.572544		28.432501	
	184	121	D/ST		G00987	30-DEC-2006	05-JAN-2007	11983	04854N	07331E	EI 0273	-91.589766		28.438394	
	177104139003		C009	ST02BP01	EI273	00105/03	05-JAN-2007	15012	07009N	01798E	EI 0273	-91.572544		28.432501	
	183	121	D/PA		G00987	12-JAN-2007	22-JUL-2015	12501	04397N	07101W	EI 0273	-91.591605		28.439646	
	177104150900		C010	ST00BP00	EI273	00105/03	10-DEC-1999	11124	07025N	01799E	EI 0273	-91.572546		28.432456	
	184	123	D/PA		G00987	04-JAN-2000	21-JUL-2015	9749	03871S	03895E	EI 0273	-91.579042		28.422539	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104154600		C011	ST00BP00	EI273	00105/03	20-JUL-2002	10765	07476S 01792E	EI 0273	-91.572524	28.432463
	183 135		D/PA		G00987	14-AUG-2002	23-JUL-2015	9420	04367S 04773E	EI 0273	-91.581775	28.423896
	177104158200		D002	ST00BP00	EI273	02851/03	22-MAY-2004	5488	01219S 00174W	EI 0273	-91.613084	28.415177
	188 117		D/PA		G00987	09-JUN-2004	14-OCT-2018	3493	03913S 00754W	EI 0273	-91.611302	28.422589
	177100001400		001	ST00BP00	EI276	01500/03	14-APR-1964	10113	02500N 00660E	EI 0275	-91.475574	28.445041
	173 78		E/PA		G00988	04-MAY-1964	30-MAY-1977	10113	02500N 00660E	EI 0275	-91.475574	28.445041
	177100005900		003	ST00BP00	EI276	01500/03	07-AUG-1966	11778	05000S 02300E	EI 0275	-91.480647	28.425792
	182 70		E/PA		G00988	19-SEP-1966	21-SEP-1971	11778	05000S 02300E	EI 0275	-91.480647	28.425792
	177100008300		004	ST00BP00	EI276	01500/03	05-JUN-1968	14500	01504N 04398E	EI 0275	-91.487206	28.447766
	173 94		E/PA		G00988	02-JAN-1969	20-SEP-1971	14483	01638N 04451E	EI 0275	-91.487369	28.447399
	177104107170		005	ST00BP00	EI276	01500/03	08-AUG-1984	11885	03226N 03315E	EI 0275	-91.483830	28.443035
	173 88		E/ST		G00988	13-SEP-1984	15-SEP-1984	11547	01323N 02354E	EI 0275	-91.480849	28.448270
	177104107100		005	ST00BP01	EI276	01500/03	15-SEP-1984	12250	03226N 03315E	EI 0275	-91.483830	28.443035
	173 88		E/PA		G00988	22-SEP-1984	11-NOV-1991	11914	01169N 02433E	EI 0275	-91.481095	28.448694
	177104109300		006	ST00BP00	EI276	01500/03	11-OCT-1984	11729	03225N 03314E	EI 0275	-91.483827	28.443038
	175 88		E/PA		G00988	03-DEC-1984	13-NOV-1991	10537	05836N 00780E	EI 0275	-91.475933	28.435869
	177100001300		A001	ST00BP00	EI276	01500/03	10-MAY-1964	11355	04473N 02100E	EI 0275	-91.480045	28.439611
	172 78		D/PA		G00988	08-JUN-1964	16-SEP-2003	11355	04473N 02100E	EI 0275	-91.480045	28.439611
	177100002300		A002	ST00BP00	EI276	01500/03	20-JUL-1965	9243	04465N 02101E	EI 0275	-91.480049	28.439633
	172 78		D/PA		G00988	13-AUG-1965	10-NOV-1986	9022	04505N 00552E	EI 0275	-91.475229	28.439527
	177100001900		A003	ST00BP00	EI276	01500/03	21-MAR-1965	10694	04481N 02097E	EI 0275	-91.480036	28.439589
	172 78		D/PA		G00988	26-APR-1965	10-NOV-1986	10327	06289N 01257E	EI 0275	-91.477415	28.434620
	177100002270		A004	ST00BP00	EI276	01500/03	05-MAY-1965	11618	04461N 02112E	EI 0275	-91.480083	28.439644
	172 78		D/ST		G00988	05-JUN-1965	05-JUN-1965	11272	02356N 02466E	EI 0275	-91.481193	28.445432
	177100002200		A004	ST00BP01	EI276	01500/03	05-JUN-1965	14000	04461N 02112E	EI 0275	-91.480083	28.439644
	172 78		D/PA		G00988	14-JUL-1965	10-NOV-1986	13441	01568N 01943E	EI 0275	-91.479567	28.447600
	177100003400		A005	ST00BP00	EI276	01500/03	05-MAY-1965	11575	04484N 02107E	EI 0275	-91.480067	28.439580
	172 78		D/PA		G00988	10-OCT-1965	16-SEP-2003	10906	06608S 00818E	EI 0275	-91.476044	28.430219
	177104114770		A006	ST00BP00	EI276	01500/03	30-OCT-1966	11115	04453N 02104E	EI 0275	-91.480058	28.439666
	172 78		D/ST		G00988	30-NOV-1966	21-DEC-1966	9856	00083N 00219E	EI 0275	-91.474212	28.451689
	177104114700		A006	ST00BP01	EI276	01500/03	21-DEC-1966	12366	04453N 02104E	EI 0275	-91.480058	28.439666
	172 78		D/ST		G00988	22-JAN-1967	01-APR-1987	11281	00504N 00422E	EI 0275	-91.474841	28.450531
	177104114701		A006	ST01BP00	EI276	01500/03	01-APR-1987	11608	04453N 02104E	EI 0275	-91.480058	28.439666
	172 114		D/ST		G00988	15-APR-1987	15-AUG-1998	10943	01389N 00583E	EI 0275	-91.475340	28.448095

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104114702		A006	ST02BP00	EI276	01500/03	15-AUG-1998	11358	04453N	02104E	EI 0275	-91.480058		28.439666	
	172	76	D/PA		G00988	26-AUG-1998	17-SEP-2003	10687	01420N	00537E	EI 0275	-91.475196		28.448012	
	177100003800		A007	ST00BP00	EI276	01500/03	06-MAR-1966	10140	04477N	02099E	EI 0275	-91.480042		28.439600	
	173	78	D/ST		G00988	08-APR-1966	12-MAY-1976	9799	05541N	00486E	EI 0275	-91.475021		28.436681	
	177100003801		A007	ST01BP00	EI276	01500/03	21-APR-1976	9557	04477N	02099E	EI 0275	-91.480042		28.439600	
	173	80	D/PA		G00988	13-MAY-1976	10-NOV-1986	9246	05373N	00603E	EI 0275	-91.475384		28.437141	
	177100004370		A008	ST00BP00	EI276	01500/03	12-OCT-1965	11218	04459N	02103E	EI 0275	-91.480055		28.439649	
	172	78	D/ST		G00988	10-NOV-1965	10-NOV-1965	10390	00921N	00272E	EI 0275	-91.474372		28.449382	
	177100004371		A008	ST00BP01	EI276	01500/03	11-NOV-1965	11631	04459N	02103E	EI 0275	-91.480055		28.439649	
	172	78	D/ST		G00988	01-JAN-1966	01-JAN-1966	11019	01549N	00533E	EI 0275	-91.475184		28.447655	
	177100004300		A008	ST00BP02	EI276	01500/03	02-JAN-1966	11560	04459N	02103E	EI 0275	-91.480055		28.439649	
	172	78	D/PA		G00988	12-JAN-1966	10-NOV-1986	10953	01601N	00537E	EI 0275	-91.475194		28.447514	
	177100004400		A009	ST00BP00	EI276	01500/03	15-JAN-1966	10568	04478N	02108E	EI 0275	-91.480070		28.439597	
	172	78	D/PA		G00988	14-FEB-1966	16-SEP-2003	10379	03484N	01725E	EI 0275	-91.478882		28.442331	
	177100003600		A010	ST00BP00	EI276	01500/03	13-APR-1966	10004	04471N	02100E	EI 0275	-91.480045		28.439616	
	174	78	D/PA		G00988	14-MAY-1966	10-NOV-1986	9762	03465N	00898E	EI 0275	-91.476309		28.442385	
	177100004800		A012	ST00BP00	EI276	01500/03	17-MAY-1966	11100	04455N	02113E	EI 0275	-91.480086		28.439660	
	172	77	D/PA		G00988	23-JUN-1966	10-NOV-1986	10655	02591N	00725E	EI 0275	-91.475777		28.444790	
	177100004700		A013	ST00BP00	EI276	01500/03	24-JUN-1966	9971	04453N	02103E	EI 0275	-91.480055		28.439666	
	172	78	D/PA		G00988	01-AUG-1966	26-OCT-1966	9730	04669N	01443E	EI 0275	-91.478001		28.439075	
	177100005100		A014	ST00BP00	EI276	01500/03	07-AUG-1966	10728	04479N	02101E	EI 0275	-91.480048		28.439594	
	172	78	D/PA		G00988	13-SEP-1966	10-NOV-1986	10559	03337N	01639E	EI 0275	-91.478616		28.442735	
	177100006000		A015	ST00BP00	EI276	01500/03	15-SEP-1966	11495	04467N	02111E	EI 0275	-91.480080		28.439627	
	172	79	D/ST		G00988	18-MAY-1967	04-OCT-1977	11128	02386N	01479E	EI 0275	-91.478123		28.445352	
	177100006001		A016	ST01BP00	EI276	01500/03	04-OCT-1977	10367	04467N	02111E	EI 0275	-91.480080		28.439627	
	172	79	D/PA		G00988	29-OCT-1977	10-NOV-1986	9976	02517N	01638E	EI 0275	-91.478615		28.444990	
	177104120600		A017	ST00BP00	EI276	01500/03	17-DEC-1986	12702	04500N	02125E	EI 0275	-91.480123		28.439536	
	175	114	D/PA		G00988	20-JAN-1987	14-SEP-2003	12014	01055N	02265E	EI 0275	-91.480573		28.449010	
	177104120700		A018	ST00BP00	EI276	01500/03	30-JAN-1987	12555	04454N	02109E	EI 0275	-91.480073		28.439663	
	172	114	D/PA		G00988	26-FEB-1987	16-SEP-2003	11721	00501N	01437E	EI 0275	-91.477998		28.450534	
	177100000500		001	ST00BP00	EI276	02628/03	21-APR-1963	8742	00330N	09000W	EI 0276	-91.445531		28.451037	
	144	30	E/PA		G00989	14-MAY-1963	17-MAY-1963	8742	00330N	09000W	EI 0276	-91.445531		28.451037	
	177100000600		002	ST00BP00	EI276	02628/03	11-JUN-1963	9386	05400S	06100E	EI 0276	-91.445747		28.426927	
	144	32	E/PA		G00989	07-JUL-1963	08-JUL-1963	9386	05400S	06100E	EI 0276	-91.445747		28.426927	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177100000700		003	ST00BP00	EI276	02628/03	31-JUL-1963	9500	05600S	05900W	EI 0276	-91.455147	28.427468
	144	32	E/PA		G00989	19-AUG-1963	20-AUG-1963	9500	05600S	05900W	EI 0276	-91.455147	28.427468
	177100000800		004	ST00BP00	EI276	02628/03	21-AUG-1963	7850	02267N	06260E	EI 0276	-91.446265	28.445710
	144	30	E/PA		G00989	05-SEP-1963	07-SEP-1963	7850	02267N	06260E	EI 0276	-91.446265	28.445710
	177100002400		005	ST00BP00	EI276	02628/03	02-JUL-1965	7260	00660N	07200W	EI 0276	-91.451130	28.450124
	144	30	E/PA		G00989	11-JUL-1965	14-JUL-1965	7260	00660N	07200W	EI 0276	-91.451130	28.450124
	177100005670		006	ST00BP00	EI276	02628/03	27-NOV-1966	3065	04979S	01921W	EI 0276	-91.467520	28.425749
	144	64	E/ST		G00989	27-NOV-1966	28-NOV-1966	3065	04979S	01921W	EI 0276	-91.467520	28.425749
	177100005600		006	ST00BP01	EI276	02628/03	28-NOV-1966	3080	04979S	01921W	EI 0276	-91.467520	28.425749
	144	64	E/PA		G00989	01-DEC-1966	06-DEC-1966	3080	04979S	01921W	EI 0276	-91.467520	28.425749
	177100005300		007	ST00BP00	EI276	02628/03	07-DEC-1966	11635	04988S	02005W	EI 0276	-91.467258	28.425774
	144	64	E/PA		G00989	16-JAN-1967	25-JAN-1967	11635	04988S	02005W	EI 0276	-91.467258	28.425774
	177100006900		008	ST00BP00	EI276	02628/03	26-JAN-1967	8333	06332S	03523W	EI 0276	-91.462542	28.429474
	144	64	E/PA		G00989	13-FEB-1967	15-FEB-1967	8333	06332S	03523W	EI 0276	-91.462542	28.429474
	177100006800		009	ST01BP00	EI276	02628/03	14-FEB-1967	8510	06333S	03524W	EI 0276	-91.462539	28.429477
	144	64	E/PA		G00989	27-FEB-1967	03-MAR-1967	8267	05560S	02577W	EI 0276	-91.465482	28.427347
	177104046270		010	ST00BP00	EI276	02628/03	07-JUL-1976	5961	06687S	05780E	EI 0276	-91.444756	28.430467
	174	96	E/ST		G00989	25-JUL-1976	26-JUL-1976	5132	05820N	07326E	EI 0276	-91.449569	28.435938
	177104046200		010	ST00BP01	EI276	02628/03	26-JUL-1976	5987	06687S	05780E	EI 0276	-91.444756	28.430467
	174	96	E/ST		G00989	30-JUL-1976	10-AUG-1976	5125	06080N	07327W	EI 0276	-91.450718	28.435222
	177104059900		013	ST00BP00	EI276	02628/03	14-OCT-1976	7900	06685S	05776E	EI 0276	-91.444743	28.430461
	174	97	E/ST		G00989	28-OCT-1976	01-NOV-1976	7608	06850N	04160E	EI 0276	-91.439720	28.433116
	177100001500		A001	ST00BP00	EI276	02628/03	24-JUN-1964	13000	03900N	04700E	EI 0276	-91.441408	28.441224
	172	75	D/PA		G00989	07-AUG-1964	10-AUG-1964	13000	03900N	04700E	EI 0276	-91.441408	28.441224
	177100001700		A002	ST00BP00	EI276	02628/03	11-AUG-1964	8738	03873N	04677E	EI 0276	-91.441336	28.441299
	172	75	D/PA		G00989	31-AUG-1964	08-AUG-1965	8482	03333N	06334E	EI 0276	-91.446493	28.442779
	177100001800		A003	ST00BP00	EI276	02628/03	07-SEP-1964	9558	03877N	04666E	EI 0276	-91.441302	28.441288
	172	75	D/PA		G00989	24-SEP-1964	02-SEP-1965	9195	05183N	05971E	EI 0276	-91.445357	28.437693
	177100002000		B001	ST00BP00	EI276	02628/03	23-APR-1965	9490	02540N	00604W	EI 0276	-91.471642	28.444935
	172	83	D/ST		G00989	05-MAR-1966	22-DEC-1998	9489	02524N	00532W	EI 0276	-91.471865	28.444979
	177100002001		B001	ST01BP00	EI276	02628/03	22-DEC-1998	7384	02540N	00604W	EI 0276	-91.471642	28.444935
	176	109	D/PA		G00989	29-DEC-1998	09-NOV-2009	6556	02555N	02242W	EI 0276	-91.466545	28.444898
	177100002600		B002	ST00BP00	EI276	02628/03	21-MAY-1965	10125	02538N	00610W	EI 0276	-91.471623	28.444940
	180	83	D/ST		G00989	08-JUN-1965	30-APR-1981	9968	01666N	00796W	EI 0276	-91.471049	28.447338

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177100002670		B002	ST00BP01	EI276	02628/03	30-APR-1981	10063	02538N	00610W	EI 0276	-91.471623		28.444940
	180	84	D/PA		G00989	23-MAY-1981	09-NOV-2009	9889	01718N	00942W	EI 0276	-91.470594		28.447197
	177100002570		B003	ST00BP00	EI276	02628/03	11-JUN-1965	10791	02538N	00616W	EI 0276	-91.471605		28.444940
	175	85	D/ST		G00989	07-JUL-1965	13-MAY-1978	10255	00496N	02160W	EI 0276	-91.466810		28.450560
	177100002500		B003	ST00BP01	EI276	02628/03	13-MAY-1978	8830	02538N	00616W	EI 0276	-91.471605		28.444940
	175	93	D/PA		G00989	01-JUN-1978	09-NOV-2009	8293	00538N	02161W	EI 0276	-91.466804		28.450444
	177100003270		B004	ST00BP00	EI276	02628/03	14-JUL-1965	11672	02545N	00617W	EI 0276	-91.471601		28.444921
	175	86	D/ST		G00989	14-AUG-1965	20-AUG-1965	11399	00564N	00506W	EI 0276	-91.471956		28.450369
	177100003271		B004	ST00BP01	EI276	02628/03	20-AUG-1965	11958	02545N	00617W	EI 0276	-91.471601		28.444921
	175	86	D/ST		G00989	24-AUG-1965	25-AUG-1965	11685	00564N	00506W	EI 0276	-91.471956		28.450369
	177100003200		B004	ST00BP02	EI276	02628/03	25-AUG-1965	11898	02545N	00617W	EI 0276	-91.471601		28.444921
	175	86	D/ST		G00989	30-AUG-1965	05-JAN-1996	11625	00564N	00506W	EI 0276	-91.471956		28.450369
	177100003201		B004	ST01BP00	EI276	02628/03	05-JAN-1996	10611	02545N	00617W	EI 0276	-91.471601		28.444921
	175	86	D/PA		G00989	15-JAN-1996	09-NOV-2009	10343	00496N	00571W	EI 0276	-91.471751		28.450555
	177100003370		B005	ST00BP00	EI276	02628/03	31-AUG-1965	10097	02555N	00606W	EI 0276	-91.471636		28.444894
	176	86	D/ST		G00989	23-SEP-1965	01-OCT-1965	8861	06754N	00872W	EI 0276	-91.470792		28.433349
	177100003371		B005	ST00BP01	EI276	02628/03	01-OCT-1965	10975	02555N	00606W	EI 0276	-91.471636		28.444894
	176	86	D/ST		G00989	07-OCT-1965	14-OCT-1965	9720	06929N	00923W	EI 0276	-91.470632		28.432867
	177100003300		B005	ST00BP02	EI276	02628/03	14-OCT-1965	10593	02555N	00606W	EI 0276	-91.471636		28.444894
	176	86	D/ST		G00989	16-OCT-1965	08-DEC-1998	8345	06861N	00893W	EI 0276	-91.470728		28.433056
	177100003301		B005	ST01BP00	EI276	02628/03	08-DEC-1998	7190	02555N	00606W	EI 0276	-91.471636		28.444894
	175	109	D/PA		G00989	11-DEC-1998	09-NOV-2009	6016	05380N	02326W	EI 0276	-91.466274		28.437133
	177100003100		B006	ST00BP00	EI276	02628/03	18-OCT-1965	10015	02547N	00605W	EI 0276	-91.471639		28.444916
	172	84	D/ST		G00989	15-NOV-1965	17-MAR-1998	9196	00522N	03156W	EI 0276	-91.463711		28.450493
	177100003170		B006	ST00BP01	EI276	02628/03	17-MAR-1978	7875	02547N	00605W	EI 0276	-91.471639		28.444916
	175	85	D/ST		G00989	17-MAR-1978	27-OCT-1995	7115	00875N	02901W	EI 0276	-91.464503		28.449520
	177100003101		B006	ST01BP00	EI276	02628/03	27-OCT-1995	7087	02547N	00605W	EI 0276	-91.471639		28.444916
	175	86	D/ST		G00989	10-NOV-1995	09-NOV-1995	6151	02103N	03538W	EI 0276	-91.462515		28.446146
	177100003102		B006	ST02BP00	EI276	02628/03	09-NOV-1995	6553	02547N	00605W	EI 0276	-91.471639		28.444916
	175	86	D/ST		G00989	22-NOV-1995	19-DEC-1995	5410	02063N	03076W	EI 0276	-91.463954		28.446255
	177100003103		B006	ST03BP00	EI276	02628/03	19-DEC-1995	6400	02547N	00605W	EI 0276	-91.471639		28.444916
	175	85	D/ST		G00989	23-DEC-1995	06-JAN-1999	5605	02216N	03135W	EI 0276	-91.463768		28.445833
	177100003104		B006	ST04BP00	EI276	02628/03	06-JAN-1999	7010	02547N	00605W	EI 0276	-91.471639		28.444916
	176	109	D/PA		G00989	11-JAN-1999	09-NOV-2009	4995	02181N	04443W	EI 0276	-91.459700		28.445934

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177100003000		B007	ST00BP00	EI276	02628/03	19-NOV-1965	8668	02554N	00611W	EI 0276	-91.471620		28.444896	
	172	85	D/PA		G00989	05-DEC-1965	09-DEC-1965	8282	04570N	00632W	EI 0276	-91.471548		28.439355	
	177100004570		B008	ST00BP00	EI276	02628/03	27-DEC-1965	9159	02546N	00611W	EI 0276	-91.471620		28.444918	
	172	85	D/ST		G00989	22-JAN-1966	23-JAN-1966	8847	01674N	01891W	EI 0276	-91.467640		28.447321	
	177100004500		B008	ST00BP01	EI276	02628/03	23-JAN-1966	9248	02546N	00611W	EI 0276	-91.471620		28.444918	
	172	85	D/ST		G00989	25-JAN-1966	23-DEC-1977	8937	01704N	01865W	EI 0276	-91.467722		28.447238	
	177100002970		B009	ST01BP00	EI276	02628/03	09-DEC-1965	9078	02554N	00612W	EI 0276	-91.471617		28.444896	
	175	85	D/ST		G00989	24-DEC-1965	30-SEP-1977	8872	03741N	00690W	EI 0276	-91.471370		28.441632	
	177100002971		B009	ST01BP01	EI276	02628/03	30-SEP-1977	8869	02554N	00612W	EI 0276	-91.471617		28.444896	
	175	94	D/ST		G00989	14-OCT-1977	15-OCT-1977	8657	03831N	00762W	EI 0276	-91.471145		28.441386	
	177100002972		B009	ST02BP00	EI276	02628/03	15-OCT-1977	9087	02554N	00612W	EI 0276	-91.471617		28.444896	
	175	94	D/ST		G00989	02-NOV-1977	25-SEP-1995	8862	03557N	00631W	EI 0276	-91.471555		28.442140	
	177100002900		B009	ST02BP01	EI276	02628/03	25-SEP-1995	8838	02554N	00612W	EI 0276	-91.471617		28.444896	
	175	94	D/PA		G00989	09-OCT-1995	09-NOV-2009	8615	03590N	00633W	EI 0276	-91.471546		28.442047	
	177100004600		B010	ST00BP00	EI276	02628/03	29-JAN-1966	9141	02553N	00618W	EI 0276	-91.471598		28.444899	
	175	86	D/PA		G00989	21-FEB-1966	09-NOV-2009	8615	04838N	00789W	EI 0276	-91.471057		28.438616	
	177100003700		B011	ST00BP00	EI276	02628/03	09-MAR-1966	10843	02561N	00618W	EI 0276	-91.471598		28.444877	
	175	85	D/PA		G00989	07-APR-1966	09-NOV-2009	10363	00663N	01842W	EI 0276	-91.467797		28.450099	
	177100004200		B012	ST00BP00	EI276	02628/03	10-APR-1966	8636	02562N	00612W	EI 0276	-91.471617		28.444874	
	172	84	D/PA		G00989	27-APR-1966	09-NOV-2009	8461	03163N	01586W	EI 0276	-91.468585		28.443226	
	177100004900		B013	ST00BP00	EI276	02628/03	01-MAY-1966	6997	02563N	00607W	EI 0276	-91.471632		28.444872	
	172	86	D/ST		G00989	12-MAY-1966	01-JUL-1977	6804	03032N	01741W	EI 0276	-91.468103		28.443586	
	177100004901		B014	ST01BP00	EI276	02628/03	01-JUL-1977	8895	02563N	00607W	EI 0276	-91.471632		28.444872	
	175	90	D/ST		G00989	16-AUG-1977	28-JAN-2001	8794	02952N	01437W	EI 0276	-91.469048		28.443806	
	177100004902		B014	ST02BP00	EI276	02628/03	27-JAN-2001	8385	02563N	00607W	EI 0276	-91.471632		28.444872	
	175	114	D/PA		G00989	06-FEB-2001	09-NOV-2009	6928	05876N	01419W	EI 0276	-91.469094		28.435766	
	177100004571		B015	ST01BP00	EI276	02628/03	23-DEC-1977	4217	02546N	00611W	EI 0276	-91.471620		28.444918	
	175	93	D/ST		G00989	02-JAN-1978	03-JAN-1978	4203	02392N	00771W	EI 0276	-91.471122		28.445343	
	177100004501		B015	ST01BP01	EI276	02628/03	03-JAN-1978	9920	02546N	00611W	EI 0276	-91.471620		28.444918	
	175	93	D/PA		G00989	18-FEB-1978	09-NOV-2009	9327	01258N	02529W	EI 0276	-91.465659		28.448466	
	177100005500		C001	ST00BP00	EI276	02628/03	06-NOV-1966	6920	01137N	07746W	EI 0276	-91.449430		28.448814	
	168	84	D/PA		G00989	13-NOV-1966	23-DEC-1966	6860	01763N	07307E	EI 0276	-91.449525		28.447094	
	177100005200		C002	ST00BP00	EI276	02628/03	23-NOV-1966	7065	01132N	07284E	EI 0276	-91.449455		28.448829	
	168	84	D/ST		G00989	01-DEC-1966	21-OCT-2011	6500	00597N	05495W	EI 0276	-91.456435		28.450291	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177100005201		C002	ST01BP00	EI276	02628/03	21-OCT-2011	8390	01132N	07284E	EI 0276	-91.449455		28.448829	
	170	124	D/COM		G00989	26-OCT-2011	10-NOV-2011	7764	00063N	06180W	EI 0276	-91.454305		28.451764	
	177100005800		C003	ST00BP00	EI276	02628/03	04-DEC-1966	9763	01130N	07744W	EI 0276	-91.449436		28.448834	
	168	84	D/TA		G00989	21-DEC-1966	24-FEB-2011	9306	02239N	05361E	EI 0276	-91.443470		28.445790	
	177100005400		C004	ST01BP00	EI276	02628/03	26-DEC-1966	8600	01137N	07746W	EI 0276	-91.449430		28.448814	
	168	84	D/TA		G00989	08-JAN-1967	04-DEC-2010	8567	01271N	06803E	EI 0276	-91.447957		28.448448	
	177100005700		C005	ST00BP00	EI276	02628/03	10-JAN-1967	8106	01145N	07274E	EI 0276	-91.449422		28.448792	
	168	84	D/ST		G00989	10-MAR-1967	19-MAY-2011	7686	03317N	06661E	EI 0276	-91.447509		28.442823	
	177100005701		C005	ST01BP00	EI276	02628/03	19-MAY-2011	7090	01145N	07274E	EI 0276	-91.449422		28.448792	
	168	124	D/COM		G00989	03-JUN-2011	06-AUG-2011	6533	02674N	07154W	EI 0276	-91.451266		28.444586	
	177100007100		C006	ST00BP00	EI276	02628/03	27-JAN-1967	7048	01122N	07281E	EI 0276	-91.449445		28.448856	
	161	84	D/ST		G00989	05-FEB-1967	18-JUN-2011	6958	00739N	07142W	EI 0276	-91.451311		28.449907	
	177100007101		C006	ST01BP00	EI276	02628/03	18-JUN-2011	7540	01122N	07281E	EI 0276	-91.449445		28.448856	
	170	124	D/ST		G00989	24-JUN-2011	04-JUL-2011	7417	00794N	07469W	EI 0276	-91.450291		28.449757	
	177100007102		C006	ST01BP01	EI276	02628/03	04-JUL-2011	7490	01122N	07281E	EI 0276	-91.449445		28.448856	
	170	124	D/COM		G00989	09-JUL-2011	26-JUL-2011	7386	00730N	07443W	EI 0276	-91.450374		28.449934	
	177100006600		C007	ST00BP00	EI276	02628/03	10-MAR-1967	7400	01143N	07754W	EI 0276	-91.449405		28.448798	
	168	84	D/TA		G00989	19-MAR-1967	02-MAR-2011	7086	02470N	06332E	EI 0276	-91.446488		28.445153	
	177100006601		C007	ST01BP00	EI276	02628/03		#####	01143N	07268E	EI 0276	-91.449405		28.448798	
	161	124	D/CNL		G00989		16-MAY-2011	#####	#####		#####	#####		#####	
	177100006700		C008	ST00BP00	EI276	02628/03	23-MAR-1967	8880	01120N	07747W	EI 0276	-91.449427		28.448861	
	168	84	D/ST		G00989	01-APR-1967	21-JUN-2001	8126	01675N	03978E	EI 0276	-91.439169		28.447344	
	177100006701		C008	ST01BP00	EI276	02628/03	21-JUN-2001	9750	01120N	07747W	EI 0276	-91.449427		28.448861	
	175	100	D/TA		G00989	28-JUN-2001	06-JUN-2005	9400	00878N	05128E	EI 0276	-91.442748		28.449531	
	177100007600		C009	ST00BP00	EI276	02628/03	04-APR-1967	9650	01124N	07287E	EI 0276	-91.449462		28.448851	
	168	84	D/ST		G00989	22-APR-1967	12-AUG-2011	8542	00639N	04091W	EI 0276	-91.460803		28.450174	
	177100007601		C009	ST01BP00	EI276	02628/03	12-AUG-2011	9497	01124N	07287E	EI 0276	-91.449462		28.448851	
	170	124	D/COM		G00989	17-AUG-2011	16-OCT-2011	8065	00096N	03241W	EI 0276	-91.463449		28.451664	
	177100008000		C010	ST00BP00	EI276	02628/03	16-MAY-1967	8860	01147N	07279E	EI 0276	-91.449440		28.448787	
	168	84	D/ST		G00989	15-JUN-1967	08-JUN-2011	7738	05134N	07173E	EI 0276	-91.449096		28.437824	
	177100008001		C010	ST01BP00	EI276	02628/03	08-JUN-2011	4955	01147N	07279E	EI 0276	-91.449440		28.448787	
	161	124	D/ST		G00989	12-JUN-2011	24-AUG-2011	4423	03099N	07373E	EI 0276	-91.449726		28.443421	
	177100008002		C010	ST01BP01	EI276	02628/03	24-AUG-2011	6330	01147N	07279E	EI 0276	-91.449440		28.448787	
	161	124	D/ST		G00989	31-AUG-2011	12-SEP-2011	5599	03722N	06847E	EI 0276	-91.448087		28.441708	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177100008003		C010	ST01BP02	EI276	02628/03	12-SEP-2011	6350	01147N	07279E	EI 0276	-91.449440		28.448787	
	170	124	D/COM		G00989	18-SEP-2011	26-OCT-2011	5617	03738N	06817E	EI 0276	-91.447993		28.441663	
	177104140300		C011	ST00BP00	EI276	02628/03	24-APR-1995	7648	01136N	07752W	EI 0276	-91.449411		28.448817	
	170	100	D/COM		G00989	16-MAY-1995	23-JUN-1995	7558	00738N	07278W	EI 0276	-91.450886		28.449911	
	177100008270		D001	ST00BP00	EI276	02628/03	13-MAY-1968	8151	08525N	02460W	EI 0276	-91.465847		28.428485	
	176	75	D/ST		G00989	23-MAY-1968	05-JUN-1968	8151	05974S	02460W	EI 0276	-91.465847		28.428485	
	177100008200		D001	ST00BP01	EI276	02628/03	05-JUN-1968	7595	08525N	02460W	EI 0276	-91.465847		28.428485	
	176	75	D/PA		G00989	12-JUN-1968	28-APR-1998	7595	08525N	02460W	EI 0276	-91.465847		28.428485	
	177100008600		D002	ST00BP00	EI276	02628/03	15-JUN-1968	10861	08524N	02470W	EI 0276	-91.465816		28.428488	
	176	75	D/ST		G00989	15-JUL-1968	25-MAR-1997	10756	05882S	03307W	EI 0276	-91.463212		28.428236	
	177100008601		D002	ST01BP00	EI276	02628/03	25-MAR-1997	7382	08524N	02470W	EI 0276	-91.465816		28.428488	
	180	96	D/PA		G00989	30-MAR-1997	01-MAR-2010	7174	06334S	02923W	EI 0276	-91.464410		28.429478	
	177100009570		D003	ST00BP00	EI276	02628/03	21-JUL-1968	9063	08518N	02459W	EI 0276	-91.465850		28.428504	
	180	75	D/ST		G00989	14-AUG-1968	21-AUG-1968	8905	06419S	01085W	EI 0276	-91.470125		28.429704	
	177100009500		D003	ST00BP01	EI276	02628/03	21-AUG-1968	10145	08518N	02459W	EI 0276	-91.465850		28.428504	
	180	75	D/PA		G00989	19-SEP-1968	26-APR-1998	10014	06444S	01395W	EI 0276	-91.469160		28.429775	
	177100009200		D004	ST00BP00	EI276	02628/03	03-OCT-1968	7242	05988S	02457W	EI 0276	-91.465856		28.428525	
	176	75	D/ST		G00989	19-OCT-1968	05-DEC-1991	6971	07060N	01716W	EI 0276	-91.468166		28.432512	
	177100009270		D004	ST01BP00	EI276	02628/03	05-DEC-1991	9438	05988S	02457W	EI 0276	-91.465856		28.428525	
	175	111	D/ST		G00989	01-JAN-1992	05-JAN-1992	8700	03598S	04646W	EI 0276	-91.459040		28.421961	
	177100009201		D004	ST01BP01	EI276	02628/03	05-JAN-1992	10940	05988S	02457W	EI 0276	-91.465856		28.428525	
	175	111	D/PA		G00989	12-JAN-1992	21-JAN-1992	10164	03216S	04747W	EI 0276	-91.458725		28.420910	
	177100009400		D005	ST00BP00	EI276	02628/03	24-OCT-1968	10414	08516N	02469W	EI 0276	-91.465819		28.428510	
	180	75	D/ST		G00989	06-DEC-1968	09-MAR-1997	10079	05818S	04435W	EI 0276	-91.459703		28.428062	
	177100009401		D005	ST01BP00	EI276	02628/03	09-MAR-1997	7416	08516N	02469W	EI 0276	-91.465819		28.428510	
	180	96	D/ST		G00989	15-MAR-1997	07-DEC-1999	6742	06897S	04475W	EI 0276	-91.459584		28.431029	
	177100009402		D005	ST02BP00	EI276	02628/03	09-DEC-1999	7250	08516N	02469W	EI 0276	-91.465819		28.428510	
	180	103	D/PA		G00989	11-DEC-1999	04-SEP-2007	6670	06802S	04588W	EI 0276	-91.459230		28.430768	
	177100009700		D006	ST00BP00	EI276	02628/03	24-DEC-1968	10170	08509N	02467W	EI 0276	-91.465825		28.428529	
	176	75	D/ST		G00989	16-JAN-1969	09-APR-1997	10145	05712S	02333W	EI 0276	-91.466240		28.427765	
	177100009701		D006	ST01BP00	EI276	02628/03	09-APR-1997	9870	08509N	02467W	EI 0276	-91.465825		28.428529	
	180	96	D/PA		G00989	21-APR-1997	19-SEP-2007	9122	03966S	03946W	EI 0276	-91.461219		28.422971	
	177104130070		D007	ST00BP00	EI276	02628/03	08-DEC-1989	8823	05991S	02459W	EI 0276	-91.465850		28.428533	
	180	94	D/ST		G00989	07-JAN-1990	12-JAN-1990	8783	06292S	02722W	EI 0276	-91.465032		28.429360	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104130000		D007	ST00BP01	EI276	02628/03	12-JAN-1990	9690	05991S	02459W	EI 0276	-91.465850	28.428533
	180	94	D/PA		G00989	11-FEB-1990	13-JUN-2010	9649	06193S	02731W	EI 0276	-91.465004	28.429090
	177104145000		D008	ST00BP00	EI276	02628/03	29-APR-1997	10920	08513N	02468W	EI 0276	-91.465822	28.428518
	183	96	D/PA		G00989	28-MAY-1997	24-AUG-2007	10571	04817S	01007W	EI 0276	-91.470361	28.425302
	177104145170		D009	ST00BP00	EI276	02628/03	02-JUN-1997	10720	08520N	02469W	EI 0276	-91.465819	28.428499
	183	95	D/ST		G00989	18-JUN-1997	18-JUN-1997	10000	04144S	01014W	EI 0276	-91.470336	28.423449
	177104145100		D009	ST00BP01	EI276	02628/03	22-JUN-1997	10596	08520N	02469W	EI 0276	-91.465819	28.428499
	183	95	D/PA		G00989	07-JUL-1997	10-MAR-2010	9997	04398S	01085W	EI 0276	-91.470117	28.424149
	177104147000		D010	ST00BP00	EI276	02628/03	18-JUL-1997	10850	08523N	02476W	EI 0276	-91.465797	28.428491
	176	96	D/ST		G00989	28-JUL-1997	06-JAN-2000	9643	03204S	00509W	EI 0276	-91.471903	28.420863
	177104147001		D010	ST01BP00	EI276	02628/03	06-JAN-2000	10137	08523N	02476W	EI 0276	-91.465797	28.428491
	180	96	D/ST		G00989	09-JAN-2000	01-MAY-2003	9619	05240S	00612W	EI 0276	-91.471591	28.426463
	177104147002		D010	ST02BP00	EI276	02628/03	01-MAY-2003	9720	08523N	02476W	EI 0276	-91.465797	28.428491
	183	101	D/ST		G00989	18-MAY-2003	24-MAY-2003	9244	05454S	01219W	EI 0276	-91.469703	28.427054
	177104147003		D010	ST02BP01	EI276	02628/03	24-MAY-2003	10840	08523N	02476W	EI 0276	-91.465797	28.428491
	183	101	D/ST		G00989	03-JUN-2003	08-JUN-2003	9680	04594S	00709W	EI 0276	-91.471287	28.424686
	177104147004		D010	ST02BP02	EI276	02628/03	08-JUN-2003	10737	08523N	02476W	EI 0276	-91.465797	28.428491
	183	101	D/PA		G00989	19-JUN-2003	14-AUG-2007	9679	04635S	00807W	EI 0276	-91.470982	28.424798
	177104147400		D011	ST00BP00	EI276	02628/03	05-AUG-1997	10370	08515N	02475W	EI 0276	-91.465800	28.428513
	176	96	D/ST		G00989	13-AUG-1997	15-AUG-1997	9838	04298S	03383W	EI 0276	-91.462969	28.423882
	177104147401		D011	ST01BP00	EI276	02628/03	15-AUG-1997	9226	08515N	02475W	EI 0276	-91.465800	28.428513
	176	96	D/ST		G00989	16-AUG-1997	03-SEP-1997	9104	05662S	02702W	EI 0276	-91.465092	28.427629
	177104147402		D011	ST02BP00	EI276	02628/03	03-SEP-1997	9204	08515N	02475W	EI 0276	-91.465800	28.428513
	176	96	D/PA		G00989	08-SEP-1997	11-AUG-2007	9133	05705S	02686W	EI 0276	-91.465144	28.427747
	177104046100		E001	ST00BP00	EI276	02628/03	31-AUG-1976	10510	06684S	05791E	EI 0276	-91.444790	28.430458
	176	100	D/TA		G00989	30-SEP-1976	28-NOV-2010	10510	06671S	05882E	EI 0276	-91.445073	28.430422
	177104046201		E002	ST01BP00	EI276	02628/03	10-AUG-1976	7958	06687S	05780E	EI 0276	-91.444756	28.430467
	174	97	E/ST		G00989	25-AUG-1976	15-SEP-2014	7311	05627N	07511E	EI 0276	-91.450146	28.436467
	177104046202		E002	ST02BP00	EI276	02628/03	15-SEP-2014	8230	06687S	05780E	EI 0276	-91.444756	28.430467
	177	123	D/COM		G00989	24-SEP-2014	11-OCT-2014	7252	05307N	05741E	EI 0276	-91.444642	28.437353
	177104059901		E003	ST01BP00	EI276	02628/03	01-NOV-1976	7831	06685S	05776E	EI 0276	-91.444743	28.430461
	174	97	E/TA		G00989	06-NOV-1976	11-DEC-2010	7499	06296N	04517E	EI 0276	-91.440831	28.434636
	177104101500		E004	ST00BP00	EI276	02628/03	13-NOV-1982	9404	06694S	05788E	EI 0276	-91.444781	28.430486
	175	97	D/ST		G00989	11-DEC-1982	23-AUG-2014	8492	07141N	06064W	EI 0276	-91.454642	28.432300

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104101501		E004	ST01BP00	EI276	02628/03	17-AUG-2014	8818	06694S	05788E	EI 0276	-91.444781		28.430486	
	177 123		D/COM		G00989	31-AUG-2014	03-NOV-2014	7145	06041N	05709E	EI 0276	-91.444539		28.435334	
	177104102170		E005	ST00BP00	EI276	02628/03	16-DEC-1982	6926	06700S	05785E	EI 0276	-91.444771		28.430502	
	176 100		D/ST		G00989	28-DEC-1982	28-DEC-1982	5675	04557N	07002E	EI 0276	-91.448567		28.439413	
	177104102100		E005	ST00BP01	EI276	02628/03	03-JAN-1983	9531	06700S	05785E	EI 0276	-91.444771		28.430502	
	176 100		D/TA		G00989	13-JAN-1983	19-DEC-2010	7606	02803N	07100E	EI 0276	-91.448877		28.444235	
	177104102600		E006	ST00BP00	EI276	02628/03	17-JAN-1983	8764	06692S	05784E	EI 0276	-91.444768		28.430480	
	176 100		D/ST		G00989	04-FEB-1983	08-FEB-1983	8344	06723N	07503E	EI 0276	-91.450117		28.433455	
	177104102670		E006	ST01BP00	EI276	02628/03	08-FEB-1983	9200	06692S	05784E	EI 0276	-91.444768		28.430480	
	176 100		D/ST		G00989	19-FEB-1983	19-FEB-1983	8255	06407S	06196W	EI 0276	-91.454230		28.429689	
	177104102601		E006	ST01BP01	EI276	02628/03	21-FEB-1983	9333	06692S	05784E	EI 0276	-91.444768		28.430480	
	176 100		D/TA		G00989	05-MAR-1983	01-DEC-2010	7896	06673S	05403W	EI 0276	-91.456696		28.430418	
	177104099600		E007	ST00BP00	EI276	02628/03	24-OCT-1982	8750	07803N	09249W	EI 0276	-91.444734		28.430490	
	176 100		D/ST		G00989	09-NOV-1982	30-JUL-2002	7621	04493N	03960E	EI 0276	-91.439103		28.439595	
	177104099601		E007	ST01BP00	EI276	02628/03	30-JUL-2002	7995	07803N	09249W	EI 0276	-91.444734		28.430490	
	176 113		D/COM		G00989	03-AUG-2002	14-AUG-2002	6993	04365N	05381E	EI 0276	-91.443526		28.439943	
	177104138900		E008	ST00BP00	EI276	02628/03	22-MAY-1994	5826	06703S	05774E	EI 0276	-91.444737		28.430510	
	175 111		D/TA		G00989	27-MAY-1994	10-DEC-2010	4242	05003N	03878E	EI 0276	-91.438849		28.438192	
	177104163100		F001	ST00BP00	EI276	02628/03	24-JUN-2009	8790	06642S	01254W	EI 0276	-91.469600		28.430318	
	180 137		D/ST		G00989	25-OCT-2009	17-MAY-2010	8581	06330S	02602W	EI 0276	-91.465407		28.429466	
	177104163101		F001	ST01BP00	EI276	02628/03	17-MAY-2010	8950	06642S	01254W	EI 0276	-91.469600		28.430318	
	180 137		D/COM		G00989	24-MAY-2010	22-JUL-2010	8708	06251S	02311W	EI 0276	-91.466311		28.429248	
	177104163200		F002	ST00BP00	EI276	02628/03	07-JUL-2009	10260	06646S	01241W	EI 0276	-91.469641		28.430331	
	180 137		D/ST		G00989	29-AUG-2009	06-AUG-2019	9863	04799S	00660W	EI 0276	-91.471440		28.425248	
	177104163201		F002	ST01BP00	EI276	02628/03	07-AUG-2019	10515	06646S	01241W	EI 0276	-91.469641		28.430331	
	180 139		D/COM		G00989	19-AUG-2019	05-SEP-2019	10030	04655S	00354W	EI 0276	-91.472392		28.424854	
	177104163300		F003	ST00BP00	EI276	02628/03	02-JUL-2009	7500	06649S	01234W	EI 0276	-91.469661		28.430338	
	180 137		D/ST		G00989	28-JUL-2009	04-OCT-2019	6642	05349N	01574W	EI 0276	-91.468614		28.437213	
	177104163301		F003	ST01BP00	EI276	02628/03	04-OCT-2019	7225	06649S	01234W	EI 0276	-91.469661		28.430338	
	180 139		D/COM		G00989	13-OCT-2019	20-OCT-2019	6290	05740N	01340W	EI 0276	-91.469340		28.436138	
	177104163400		F004	ST00BP00	EI276	02628/03	12-JUL-2009	9491	06644S	01248W	EI 0276	-91.469620		28.430325	
	180 137		D/ST		G00989	06-SEP-2009	11-SEP-2009	8592	04328S	03695W	EI 0276	-91.461999		28.423963	
	177104163401		F004	ST00BP01	EI276	02628/03	11-SEP-2009	9035	06644S	01248W	EI 0276	-91.469620		28.430325	
	180 137		D/ST		G00989	14-SEP-2009	19-SEP-2009	8217	04615S	03650W	EI 0276	-91.462140		28.424753	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104163402		F004	ST00BP02	EI276	02628/03	19-SEP-2009	10170	06644S	01248W	EI 0276	-91.469620		28.430325	
	180	137	D/ST		G00989	02-OCT-2009	13-DEC-2009	9140	03994S	03879W	EI 0276	-91.461427		28.423046	
	177104163403		F004	ST00BP03	EI276	02628/03	13-DEC-2009	10100	06644S	01248W	EI 0276	-91.469620		28.430325	
	180	137	D/COM		G00989	22-DEC-2009	04-JAN-2010	9101	04087S	03920W	EI 0276	-91.461298		28.423302	
	177104163500		F005	ST00BP00	EI276	02628/03	25-JAN-2010	9600	06649S	01257W	EI 0276	-91.469592		28.430337	
	180	137	D/ST		G00989	25-MAR-2010	10-SEP-2019	9127	04833S	02402W	EI 0276	-91.466025		28.425348	
	177104163501		F005	ST01BP00	EI276	02628/03	11-SEP-2019	9550	06649S	01257W	EI 0276	-91.469592		28.430337	
	180	139	D/COM		G00989	17-SEP-2019	29-SEP-2019	8189	05006S	04424W	EI 0276	-91.459737		28.425831	
	177104163600		F006	ST00BP00	EI276	02628/03	18-JAN-2010	8675	06654S	01244W	EI 0276	-91.469633		28.430351	
	180	137	D/COM		G00989	12-MAR-2010	09-MAY-2010	7055	03636N	01148W	EI 0276	-91.469945		28.441923	
	177104163700		F007	ST00BP00	EI276	02628/03	11-JAN-2010	9614	06656S	01237W	EI 0276	-91.469653		28.430357	
	180	137	D/ST		G00989	27-FEB-2010	01-JUN-2010	9495	06047S	00592W	EI 0276	-91.471657		28.428680	
	177104163701		F007	ST01BP00	EI276	02628/03	01-JUN-2010	10502	06656S	01237W	EI 0276	-91.469653		28.430357	
	180	137	D/COM		G00989	18-JUN-2010	05-DEC-2010	9222	05678S	01270W	EI 0276	-91.469547		28.427669	
	177104163900		F008	ST00BP00	EI276	02628/03	31-JAN-2010	9960	06651S	01250W	EI 0276	-91.469612		28.430344	
	180	137	D/COM		G00989	05-APR-2010	28-APR-2010	7099	01881N	01572W	EI 0276	-91.468634		28.446751	
	177104169100		K003	ST00BP00	EI276	02628/03	02-MAY-2019	10098	05708S	00544E	EI 0275	-91.475189		28.427743	
	182	147	D/COM		G00989	17-MAY-2019	26-APR-2019	9636	05077S	01284W	EI 0276	-91.469501		28.426015	
	177100003900		001	ST00BP00	EI258	00117/03	30-MAR-1966	9730	05500N	01000W	EI 0277	-91.423674		28.436839	
	147	93	E/PA		G00990	13-APR-1966	18-APR-1966	9730	05500N	01000W	EI 0277	-91.423674		28.436839	
	177100007800		002	ST00BP00	EI273	00818/03	16-JUL-1967	7810	04500S	04500E	EI 0284	-91.580829		28.384400	
	194	96	E/PA		G00991	19-JUL-1967	22-JUL-1967	7810	04500S	04500E	EI 0284	-91.580829		28.384400	
	177100009000		003	ST00BP00	EI273	00818/03	14-SEP-1968	7655	00100S	00100E	EI 0284	-91.567123		28.372328	
	194	97	E/PA		G00991	22-SEP-1968	23-SEP-1968	7655	00100S	00100E	EI 0284	-91.567123		28.372328	
	177100009300		004	ST00BP00	EI273	00818/03	09-OCT-1968	8143	01000N	06500W	EI 0284	-91.593397		28.409118	
	194	97	E/PA		G00991	28-OCT-1968	31-OCT-1968	8143	01000N	06500W	EI 0284	-91.593397		28.409118	
	177100010000		005	ST00BP00	EI273	00818/03	01-NOV-1968	6066	03000N	09000W	EI 0284	-91.585609		28.403634	
	194	97	E/PA		G00991	05-NOV-1968	07-NOV-1968	6066	03000N	09000W	EI 0284	-91.585609		28.403634	
	177104063600		006	ST00BP00	EI273	00818/03	05-DEC-1981	6000	07782N	06096W	EI 0284	-91.594605		28.390468	
	194	100	E/PA		G00991	15-DEC-1981	21-DEC-1981	6000	06712S	06121W	EI 0284	-91.594526		28.390456	
	177100001000		A001	ST00BP00	EI273	00818/03	18-MAY-1964	14212	03500N	01700W	EI 0284	-91.608304		28.402213	
	193	67	D/PA		G00991	14-JUN-1964	25-SEP-1984	14212	03500N	01700W	EI 0284	-91.608304		28.402213	
	177102002900		A011	ST00BP00	EI273	00818/03	22-JUL-1970	3950	00350S	00809W	EI 0273	-91.611104		28.412793	
	194	83	D/PA		G00991	28-JUL-1970	24-FEB-2004	3732	00765N	00755W	EI 0284	-91.611264		28.409725	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177102002700		A012	ST00BP00	EI273	00818/03	10-JUL-1970	4801	00352S	00821W	EI 0273	-91.611066		28.412798	
	191	80	D/PA		G00991	17-JUL-1970	24-FEB-2004	4674	00375N	01064W	EI 0284	-91.610304		28.410801	
	177104114870		B001	ST00BP00	EI273	02851/03	06-JUL-1985	8534	04241S	06596W	EI 0284	-91.593033		28.383665	
	197	106	D/ST		G00991	02-AUG-1985	10-AUG-1985	6684	05522N	05054W	EI 0284	-91.597859		28.396676	
	177104114800		B001	ST00BP01	EI273	02851/03	10-AUG-1985	9215	04241S	06596W	EI 0284	-91.593033		28.383665	
	197	106	D/PA		G00991	24-AUG-1985	17-JUL-2015	7104	05119N	04472W	EI 0284	-91.599673		28.397779	
	177104115400		B002	ST00BP00	EI273	02851/03	01-SEP-1985	1887	04231S	06602W	EI 0284	-91.593014		28.383637	
	197	103	D/PA		G00991	07-SEP-1985	11-SEP-1985	1858	04156S	06404W	EI 0284	-91.593629		28.383430	
	177104116400		B003	ST00BP00	EI273	02851/03	29-SEP-1985	7095	04235S	06609W	EI 0284	-91.592993		28.383648	
	197	106	D/PA		G00991	17-OCT-1985	17-JUL-2015	4544	04419S	03405E	EI 0284	-91.577423		28.384184	
	177104116500		B005	ST00BP00	EI273	02851/03	12-SEP-1985	5985	04232S	06593W	EI 0284	-91.593042		28.383640	
	197	106	D/PA		G00991	25-SEP-1985	20-JUN-2016	4300	02468S	03294W	EI 0284	-91.603284		28.378768	
	177104155900		D001	ST00BP00	EI273	02851/03	21-APR-2003	5671	01213S	00159W	EI 0273	-91.613132		28.415160	
	193	106	D/PA		G00991	25-MAY-2003	17-OCT-2018	5100	00605N	00533W	EI 0284	-91.611954		28.410164	
	177104158300		D003	ST00BP00	EI273	02851/03	21-JUN-2004	5270	01213S	00169W	EI 0273	-91.613099		28.415162	
	202	117	D/PA		G00991	29-JUL-2004	09-OCT-2018	3435	01398N	00110W	EI 0284	-91.613265		28.407981	
	177100004100		001	ST00BP00	EI273	00048/03	19-NOV-1965	7986	00668N	00650E	EI 0285	-91.615633		28.409984	
	190	71	E/PA		G00992	05-DEC-1965	14-OCT-1984	7986	00668N	00650E	EI 0285	-91.615633		28.409984	
	177100009800		002	ST00BP00	EI273	00048/03	12-FEB-1969	12000	04367N	04356E	EI 0285	-91.627127		28.399788	
	194	99	E/PA		G00992	15-MAR-1969	20-MAR-1969	11986	04234N	04112E	EI 0285	-91.626370		28.400157	
	177104063800		003	ST00BP00	EI273	00048/03	08-APR-1977	9500	04415S	05371E	EI 0285	-91.630237		28.384063	
	196	90	E/PA		G00992	08-APR-1977	08-APR-1977	9500	04415S	05371E	EI 0285	-91.630237		28.384063	
	177102002600		A010	ST00BP00	EI273	00105/03	01-JUL-1970	4138	00366S	00806W	EI 0273	-91.611113		28.412837	
	191	83	D/PA		G00992	08-SEP-1970	17-FEB-2004	3723	00616N	00335E	EI 0285	-91.614653		28.410129	
	177100003500		001	ST00BP00	EI292	00818/03	28-APR-1966	7205	03500S	03500W	EI 0286	-91.696052		28.381380	
	156	74	E/PA		G00993	09-MAY-1966	12-MAY-1966	7205	03500S	03500W	EI 0286	-91.696052		28.381380	
	177100006200		002	ST00BP00	EI292	00222/03	05-APR-1967	7402	06000S	07000W	EI 0286	-91.685195		28.388283	
	156	87	E/PA		G00993	11-APR-1967	13-APR-1967	7402	06000S	07000W	EI 0286	-91.685195		28.388283	
	177100009100		003	ST00BP00	EI292	00818/03	26-SEP-1968	7527	03000S	00100W	EI 0286	-91.706616		28.379975	
	156	97	E/PA		G00993	05-OCT-1968	07-OCT-1968	7527	03000S	00100W	EI 0286	-91.706616		28.379975	
	177102001700		004	ST00BP00	EI292	00222/03	18-FEB-1970	7500	07000S	00200W	EI 0286	-91.706346		28.390974	
	199	88	E/PA		G00993	02-MAR-1970	03-MAR-1970	7500	07000S	00200W	EI 0286	-91.706346		28.390974	
	177104140200		006	ST00BP00	EI292	00222/03	07-MAY-1995	6319	03501N	06228E	EI 0286	-91.679664		28.402039	
	196	90	D/ST		G00993	16-MAY-1995	17-MAY-1995	4967	05104N	05546W	EI 0286	-91.689749		28.397604	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104002270		D009	ST00BP00	EI292	02851/03	10-APR-1971	8657	01521S	00413E	EI 0287	-91.708196		28.375904	
	200	100	D/ST		G00993	11-MAY-1971	13-MAY-1971	6941	02011S	04326W	EI 0286	-91.693471		28.377293	
	177104002271		D009	ST00BP01	EI292	02851/03	13-MAY-1971	4160	01521S	00413E	EI 0287	-91.708196		28.375904	
	200	100	D/ST		G00993	15-MAY-1971	16-MAY-1971	3566	01643S	01384W	EI 0286	-91.702611		28.376255	
	177104002272		D009	ST00BP02	EI292	02851/03	16-MAY-1971	8804	01521S	00413E	EI 0287	-91.708196		28.375904	
	200	100	D/ST		G00993	23-MAY-1971	24-MAY-1971	6975	01715S	04512W	EI 0286	-91.692887		28.376481	
	177104002200		D009	ST00BP03	EI292	02851/03	24-MAY-1971	9126	01521S	00413E	EI 0287	-91.708196		28.375904	
	200	100	D/ST		G00993	06-JUN-1971	23-DEC-2000	7193	01677S	04757W	EI 0286	-91.692126		28.376378	
	177104002201		D009	ST01BP00	EI292	02851/03	23-DEC-2000	7357	01521S	00413E	EI 0287	-91.708196		28.375904	
	202	111	D/ST		G00993	03-JAN-2001	12-JAN-2001	6374	03002S	02269W	EI 0286	-91.699873		28.379998	
	177104002202		D009	ST01BP01	EI292	02851/03	12-JAN-2001	8290	01521S	00413E	EI 0287	-91.708196		28.375904	
	202	111	D/PA		G00993	23-JAN-2001	25-SEP-2011	7334	02991S	02189W	EI 0286	-91.700123		28.379969	
	177104110300		I001	ST00BP00	EI292	00222/03	03-DEC-1984	10691	00059S	06956W	EI 0286	-91.685275		28.371948	
	203	97	E/PA		G00993	11-JAN-1985	28-MAY-2005	8493	03938S	03460W	EI 0286	-91.696179		28.382583	
	177104121100		I002	ST00BP00	EI292	00222/03	01-MAY-1987	5764	00054S	06950W	EI 0286	-91.685294		28.371935	
	203	115	E/PA		G00993	09-MAY-1987	27-MAY-2005	4798	02718S	06265W	EI 0286	-91.687448		28.379253	
	177104140201		K001	ST01BP00	EI292	00222/03	17-MAY-1995	8400	03501N	06228E	EI 0286	-91.679664		28.402039	
	196	90	D/PA		G00993	25-MAY-1995	19-AUG-2010	6601	05607N	04370W	EI 0286	-91.693400		28.396210	
	177104143800		K002	ST00BP00	EI292	00222/03	22-AUG-1996	7056	03484N	06239E	EI 0286	-91.679699		28.402086	
	195	100	E/PA		G00993	27-AUG-1996	20-AUG-2010	4307	00839N	01916E	EI 0286	-91.666282		28.409394	
	177104141300		K003	ST00BP00	EI292	00222/03	12-JUN-1996	6930	03500N	06228E	EI 0286	-91.679664		28.402042	
	195	110	D/PA		G00993	27-JUN-1996	27-AUG-2010	5360	05386N	05441W	EI 0286	-91.690072		28.396829	
	177104143900		K004	ST00BP00	EI292	00222/03	04-SEP-1996	2182	03495N	06223E	EI 0286	-91.679649		28.402056	
	195	98	E/ST		G00993	10-SEP-1996	13-SEP-1996	1433	04521N	06938E	EI 0286	-91.681861		28.399228	
	177104143901		K004	ST01BP00	EI292	00222/03	13-SEP-1996	3033	03495N	06223E	EI 0286	-91.679649		28.402056	
	195	98	E/PA		G00993	15-SEP-1996	20-AUG-2010	1363	05125N	07486W	EI 0286	-91.683716		28.397564	
	177100008100		001	ST00BP00	EI292	02851/03	24-JAN-1967	8425	04000S	02400E	EI 0292	-91.714249		28.342838	
	165	87	E/PA		G00994	31-JAN-1967	21-DEC-1970	8425	04000S	02400E	EI 0292	-91.714249		28.342838	
	177100006400		002	ST00BP00	EI292	02851/03	04-FEB-1967	8685	08000S	01400E	EI 0292	-91.711182		28.353845	
	165	87	E/PA		G00994	12-FEB-1967	28-DEC-1970	8685	08000S	01400E	EI 0292	-91.711182		28.353845	
	177100006300		003	ST00BP00	EI292	02851/03	17-FEB-1967	8002	12000S	02400E	EI 0292	-91.714331		28.364834	
	165	87	E/PA		G00994	23-FEB-1967	22-DEC-1970	8002	12000S	02400E	EI 0292	-91.714331		28.364834	
	177100006100		004	ST00BP00	EI292	02851/03	13-MAR-1967	13500	08000S	06400E	EI 0292	-91.726721		28.353799	
	165	87	E/PA		G00994	30-MAR-1967	21-DEC-1970	13500	08000S	06400E	EI 0292	-91.726721		28.353799	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177100001100		A001	ST00BP00	EI292	02851/03	25-JUN-1964	12943	00192S 00423E	EI 0292	-91.708066	28.332387
	215	65	D/PA		G00994	23-JUL-1964	12-NOV-1997	12943	00192S 00423E	EI 0292	-91.708066	28.332387
	177102000000		A003	ST00BP00	EI292	02851/03	18-MAY-1969	4560	00202S 00415E	EI 0292	-91.708042	28.332414
	215	69	D/PA		G00994	26-MAY-1969	18-JUN-2000	4168	01692S 01099E	EI 0292	-91.710182	28.336506
	177102000100		A004	ST00BP00	EI292	02851/03	28-MAY-1969	4690	00192S 00416E	EI 0292	-91.708045	28.332387
	215	69	D/PA		G00994	04-JUN-1969	18-JUN-2000	4198	00469S 02165E	EI 0292	-91.713483	28.333132
	177102000200		B001	ST00BP00	EI292	02851/03	02-AUG-1969	6000	05272S 01016E	EI 0292	-91.709961	28.346348
	210	94	D/ST		G00994	13-AUG-1969	28-JUN-2000	6000	05250S 01000E	EI 0292	-91.709911	28.346288
	177102000600		B003	ST00BP00	EI292	02851/03	30-AUG-1969	4564	05279S 01023E	EI 0292	-91.709983	28.346368
	210	94	D/ST		G00994	27-NOV-1969	28-AUG-2000	4167	06839S 01384E	EI 0292	-91.711119	28.350654
	177102000601		B003	ST01BP00	EI292	02851/03	28-AUG-2000	8135	05279S 01023E	EI 0292	-91.709983	28.346368
	210	118	D/PA		G00994	05-SEP-2000	09-APR-2011	5509	05924N 04420E	EI 0292	-91.720572	28.355397
	177102001200		B004	ST00BP00	EI292	02851/03	17-SEP-1969	4596	05263S 01021E	EI 0292	-91.709976	28.346324
	210	94	D/PA		G00994	20-NOV-1969	11-APR-2011	4173	05700S 02600E	EI 0292	-91.714886	28.347510
	177102001300		B005	ST00BP00	EI292	02851/03	25-SEP-1969	5667	05264S 01015E	EI 0292	-91.709958	28.346326
	210	94	D/PA		G00994	31-DEC-1969	04-APR-2011	5609	04921S 00765E	EI 0292	-91.709176	28.345384
	177102001500		B007	ST00BP00	EI292	02851/03	15-OCT-1969	4631	05256S 01007E	EI 0292	-91.709933	28.346304
	210	94	D/PA		G00994	06-NOV-1969	10-APR-2011	4176	03647S 00528E	EI 0292	-91.708428	28.341884
	177102001600		B008	ST00BP00	EI292	02851/03	27-OCT-1969	4620	05255S 01020E	EI 0292	-91.709973	28.346302
	210	94	D/PA		G00994	05-NOV-1969	04-APR-2011	4177	04002S 02135E	EI 0292	-91.713425	28.342845
	177104065300		B009	ST00BP00	EI292	02851/03	22-JAN-1978	8937	05280S 01017E	EI 0292	-91.709964	28.346370
	202	88	D/ST		G00994	10-MAR-1978	14-NOV-1991	8524	06277S 03103E	EI 0292	-91.716457	28.349091
	177104065400		B010	ST00BP00	EI292	02851/03	13-NOV-1977	5655	05256S 01014E	EI 0292	-91.709954	28.346304
	210	88	D/PA		G00994	30-NOV-1977	04-APR-2011	5465	04134S 00293E	EI 0292	-91.707701	28.343227
	177104065500		B011	ST00BP00	EI292	02851/03	27-AUG-1977	8888	05271S 01022E	EI 0292	-91.709979	28.346346
	202	89	D/ST		G00994	19-OCT-1977	19-SEP-1994	8155	06309N 01417E	EI 0292	-91.711238	28.354366
	177104065600		B012	ST00BP00	EI292	02851/03	06-DEC-1977	8408	05273S 01010E	EI 0292	-91.709942	28.346351
	202	88	D/ST		G00994	16-JAN-1978	02-OCT-2000	8230	06591S 00572E	EI 0292	-91.708594	28.349980
	177104065670		B012	ST01BP00	EI292	02851/03	02-OCT-2000	4116	05273S 01010E	EI 0292	-91.709942	28.346351
	202	118	D/ST		G00994	04-OCT-2000	07-OCT-2000	4105	05386S 00886E	EI 0292	-91.709558	28.346664
	177104101600		D012	ST00BP00	EI292	02851/03	07-NOV-1982	9183	01512S 00417E	EI 0287	-91.708208	28.375879
	200	89	D/PA		G00994	02-DEC-1982	18-JUL-2008	7503	01817N 03467E	EI 0292	-91.717655	28.366698
	177100002800		001	ST00BP00	EI292	00222/03	14-MAY-1966	8523	06000N 04500W	EI 0293	-91.692850	28.355268
	167	87	E/PA		G00995	30-MAY-1966	03-JUN-1966	8523	06000N 04500W	EI 0293	-91.692850	28.355268

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177100007300		002	ST00BP00	EI292	00048/03	29-MAY-1967	7440	03500N	05000E	EI 0293	-91.675711		28.362189	
	167	93	E/PA		G00995	05-JUN-1967	05-JUN-1967	7440	03500N	05000E	EI 0293	-91.675711		28.362189	
	177100007900		003	ST00BP00	EI292	00048/03	03-JUL-1967	8500	02000S	07000W	EI 0293	-91.685019		28.337422	
	167	93	E/PA		G00995	11-JUL-1967	11-JUL-1967	8500	02000S	07000W	EI 0293	-91.685019		28.337422	
	177100008800		004	ST00BP00	EI292	00048/03	02-SEP-1968	7485	07400S	00100E	EI 0293	-91.660450		28.352334	
	167	97	E/PA		G00995	10-SEP-1968	12-SEP-1968	7485	07400S	00100E	EI 0293	-91.660450		28.352334	
	177104063300		005	ST00BP00	EI292	00048/03	05-MAR-1977	7356	03153N	00908E	EI 0293	-91.662996		28.363176	
	205	103	E/PA		G00995	20-MAR-1977	01-APR-1977	7356	03173N	00956E	EI 0293	-91.663146		28.363121	
	177104063500		006	ST00BP00	EI292	00048/03	10-MAR-1977	7521	02900S	00100E	EI 0293	-91.660410		28.339961	
	209	92	E/PA		G00995	28-MAR-1977	01-APR-1977	7521	02896S	00085E	EI 0293	-91.660362		28.339951	
	177100002700		A002	ST00BP00	EI292	00048/03	29-JUL-1964	10176	00202S	00423E	EI 0292	-91.708066		28.332414	
	215	67	D/PA		G00995	23-AUG-1964	18-JUN-2000	8969	03708S	02054W	EI 0293	-91.700403		28.342076	
	177102000201		B001	ST01BP00	EI292	02851/03	28-JUN-2000	10481	05272S	01016E	EI 0292	-91.709961		28.346348	
	210	118	D/PA		G00995	07-AUG-2000	04-APR-2011	8844	05774N	00267W	EI 0293	-91.706009		28.355851	
	177102000500		B002	ST00BP00	EI292	02851/03	20-AUG-1969	4600	05281S	01011E	EI 0292	-91.709945		28.346373	
	202	94	D/PA		G00995	27-AUG-1969	07-APR-2011	4187	06466S	00087W	EI 0293	-91.706546		28.349642	
	177102001400		B006	ST00BP00	EI292	02851/03	05-OCT-1969	4640	05265S	01009E	EI 0292	-91.709939		28.346329	
	202	94	D/PA		G00995	10-OCT-1969	10-APR-2011	4173	04800S	00627W	EI 0293	-91.704851		28.345065	
	177104065301		B009	ST01BP00	EI292	02851/03	19-NOV-1991	6169	05280S	01017E	EI 0292	-91.709964		28.346370	
	202	88	D/PA		G00995	26-NOV-1991	09-APR-2011	5506	06747S	00344W	EI 0293	-91.705751		28.350415	
	177104065501		B011	ST01BP00	EI292	02851/03	19-SEP-1994	11245	05271S	01022E	EI 0292	-91.709979		28.346346	
	202	126	D/PA		G00995	09-OCT-1994	04-APR-2011	8303	00241S	03400W	EI 0293	-91.696187		28.332554	
	177104065601		B012	ST01BP01	EI292	02851/03	07-OCT-2000	10186	05273S	01010E	EI 0292	-91.709942		28.346351	
	202	118	D/PA		G00995	19-OCT-2000	08-APR-2011	7418	06008N	03624W	EI 0293	-91.695572		28.355240	
	177102004100		D006	ST00BP00	EI292	00048/03	18-NOV-1970	10398	01513S	00410E	EI 0287	-91.708187		28.375882	
	200	100	D/PA		G00995	27-DEC-1970	16-SEP-2011	8830	02306N	01946W	EI 0293	-91.700826		28.365402	
	177104121200		I003	ST00BP00	EI292	00222/03	14-MAY-1987	3350	00050S	06964W	EI 0286	-91.685250		28.371924	
	203	115	D/PA		G00995	21-MAY-1987	01-NOV-2007	1840	01661N	06443E	EI 0293	-91.680213		28.367233	
	177104137470		I004	ST00BP00	EI292	00818/03	24-NOV-1993	10305	00045S	06958W	EI 0286	-91.685269		28.371910	
	203	98	D/ST		G00995	17-DEC-1993	20-DEC-1993	5951	07080S	06753W	EI 0293	-91.685834		28.351387	
	177104137400		I004	ST00BP01	EI292	00222/03	20-DEC-1993	10497	00045S	06958W	EI 0286	-91.685269		28.371910	
	203	98	D/PA		G00995	29-DEC-1993	26-OCT-2007	5912	06840S	06726W	EI 0293	-91.685917		28.350727	
	177104137700		I005	ST00BP00	EI292	00222/03	07-JAN-1994	7485	00049S	06954W	EI 0286	-91.685281		28.371921	
	203	100	D/PA		G00995	18-JAN-1994	03-NOV-2007	5405	01817N	03442W	EI 0293	-91.696179		28.366762	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177100007500		001	ST00BP00	EI292	02237/03	17-APR-1967	8500	05800N 04000W	EI 0308	-91.694264	28.315951
	182	87	E/PA		G00996	24-APR-1967	25-APR-1967	8500	05800N 04000W	EI 0308	-91.694264	28.315951
	177100008900		002	ST00BP00	EI292	00818/03	22-JUL-1968	8505	06500S 00330E	EI 0308	-91.661027	28.309994
	182	97	E/PA		G00996	31-JUL-1968	02-AUG-1968	8505	06500S 00330E	EI 0308	-91.661027	28.309994
	177100008700		003	ST00BP00	EI292	00818/03	21-AUG-1968	8148	00100S 00100E	EI 0308	-91.660256	28.292400
	182	97	E/PA		G00996	29-AUG-1968	01-SEP-1968	8148	00100S 00100E	EI 0308	-91.660256	28.292400
	177104105200		A001	ST00BP00	EI292	02237/03	02-DEC-1983	7600	02894S 05694E	EI 0308	-91.677657	28.300037
	224	95	D/ST		G00996	13-DEC-1983	15-DEC-1983	7600	02895S 05671E	EI 0308	-91.677585	28.300041
	177104105201		A001	ST01BP00	EI292	02237/03	15-DEC-1983	9475	02894S 05694E	EI 0308	-91.677657	28.300037
	224	95	D/ST		G00996	25-DEC-1983	27-DEC-1983	7959	05514S 06585W	EI 0308	-91.686204	28.307217
	177104105202		A001	ST02BP00	EI292	02237/03	27-DEC-1983	8442	02894S 05694E	EI 0308	-91.677657	28.300037
	224	95	E/PA		G00996	08-JAN-1984	29-JUL-2010	7769	01204S 07434W	EI 0308	-91.683524	28.295374
	177104106100		A003	ST00BP00	EI292	02237/03	08-FEB-1984	9120	02896S 05689E	EI 0308	-91.677642	28.300042
	223	103	D/PA		G00996	17-FEB-1984	29-JUL-2010	8000	00142S 02801E	EI 0308	-91.668646	28.292494
	177104107200		A005	ST00BP00	EI292	02237/03	10-MAR-1984	10180	02889S 05687E	EI 0308	-91.677635	28.300023
	224	95	E/ST		G00996	20-MAR-1984	22-MAR-1984	8076	06416N 05855E	EI 0308	-91.678205	28.314302
	177104106200		A006	ST00BP00	EI292	02237/03	04-APR-1984	8500	02882S 05696E	EI 0308	-91.677663	28.300004
	223	95	D/ST		G00996	12-APR-1984	04-NOV-1985	7964	04889S 04469E	EI 0308	-91.673869	28.305532
	177104106201		A006	ST01BP00	EI292	02237/03	04-NOV-1985	8725	02882S 05696E	EI 0308	-91.677663	28.300004
	223	103	D/PA		G00996	11-NOV-1985	29-JUL-2010	8062	05942S 05118E	EI 0308	-91.675895	28.308422
	177104113700		A007	ST00BP00	EI292	02237/03	18-MAY-1985	8550	02880S 05717E	EI 0308	-91.677729	28.299998
	223	103	D/PA		G00996	27-MAY-1985	29-JUL-2010	7964	03013S 06498W	EI 0308	-91.686450	28.300341
	177104113800		A008	ST00BP00	EI292	02237/03	30-MAY-1985	12350	02898S 05698E	EI 0308	-91.677670	28.300048
	223	103	D/ST		G00996	15-JUN-1985	17-JUN-1985	8067	02561N 05104E	EI 0308	-91.675909	28.324908
	177104113801		A008	ST01BP00	EI292	02237/03	17-JUN-1985	12406	02898S 05698E	EI 0308	-91.677670	28.300048
	223	103	D/ST		G00996	27-JUN-1985	28-JUN-1985	8157	02541N 06062E	EI 0308	-91.678884	28.324952
	177104113802		A008	ST02BP00	EI292	02237/03	28-JUN-1985	12600	02898S 05698E	EI 0308	-91.677670	28.300048
	223	103	D/PA		G00996	05-JUL-1985	29-JUL-2010	8112	02253N 06118E	EI 0308	-91.679062	28.325745
	177104115300		A011	ST00BP00	EI292	02237/03	30-JUL-1985	8100	02896S 05703E	EI 0308	-91.677685	28.300042
	223	103	D/PA		G00996	05-AUG-1985	29-JUL-2010	7886	03986S 06502E	EI 0308	-91.680176	28.303032
	177104115200		A012	ST00BP00	EI292	02237/03	08-AUG-1985	8900	02878S 05705E	EI 0308	-91.677691	28.299993
	223	103	D/PA		G00996	18-AUG-1985	29-JUL-2010	8315	00878S 03566E	EI 0308	-91.671028	28.294513
	177104115901		A013	ST01BP00	EI292	02237/03	30-AUG-1985	7800	02875S 05709E	EI 0308	-91.677704	28.299985
	223	103	D/PA		G00996	04-SEP-1985	29-JUL-2010	7770	02483S 05662E	EI 0308	-91.677554	28.298906

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104118600		E006	ST00BP00	EI292	00818/03	28-FEB-1986	7730	08004S 01302W	EI 0307	-91.655971	28.314142
	221 108		D/PA		G00996	14-MAR-1986	04-NOV-1998	6052	04635S 01063E	EI 0308	-91.663289	28.304860
	177104119000		E008	ST00BP00	EI292	00818/03	29-MAR-1986	5859	07989S 01300W	EI 0307	-91.655977	28.314101
	222 96		D/PA		G00996	07-APR-1986	21-NOV-1998	4450	07135S 01589E	EI 0308	-91.664945	28.311730
	177100006500		001	ST00BP00	EI292	00222/03	01-MAR-1967	9162	07350N 02250E	EI 0309	-91.713665	28.311634
	176 87		E/PA		G00997	09-MAR-1967	18-JUL-1971	9162	07350N 02250E	EI 0309	-91.713665	28.311634
	177100007400		002	ST00BP00	EI292	00222/03	07-JUN-1967	6276	07000N 05700W	EI 0309	-91.735639	28.312530
	176 92		E/PA		G00997	11-JUN-1967	12-JUN-1967	6276	07000N 05700W	EI 0309	-91.735639	28.312530
	177100008400		003	ST00BP00	EI292	00222/03	01-JUL-1968	8186	00330S 01200E	EI 0309	-91.710334	28.292896
	176 97		E/PA		G00997	19-JUL-1968	20-JUL-1968	8186	00330S 01200E	EI 0309	-91.710334	28.292896
	177100008500		004	ST00BP00	EI292	00222/03	04-AUG-1968	6872	00330S 09000E	EI 0309	-91.734561	28.292823
	176 97		E/PA		G00997	16-AUG-1968	19-AUG-1968	6872	00330S 09000E	EI 0309	-91.734561	28.292823
	177104012500		005	ST00BP00	EI292	00222/03	03-SEP-1972	7482	01900S 05800E	EI 0309	-91.724638	28.297170
	218 95		E/PA		G00997	03-OCT-1972	06-OCT-1972	7482	01900S 05800E	EI 0309	-91.724638	28.297170
	177104073800		006	ST00BP00	EI292	00222/03	26-JUN-1978	8666	04300N 03800W	EI 0309	-91.741572	28.319935
	220 98		E/PA		G00997	07-JUL-1978	10-JUL-1978	8666	04300N 03800W	EI 0309	-91.741572	28.319935
	177102000300		C001	ST00BP00	EI292	00048/03	24-JUN-1969	7392	01997S 03021E	EI 0309	-91.716007	28.297463
	225 97		D/PA		G00997	14-OCT-1969	09-JUL-2003	7392	02000S 03000E	EI 0309	-91.715942	28.297471
	177102000700		C002	ST00BP00	EI292	02851/03	31-JUL-1969	6030	01990S 03020E	EI 0309	-91.716004	28.297444
	218 85		D/ST		G00997	26-AUG-1969	28-AUG-1969	5630	00229S 03749E	EI 0309	-91.718251	28.292596
	177102000701		C003	ST01BP00	EI292	02851/03	28-AUG-1969	4550	01990S 03020E	EI 0309	-91.716004	28.297444
	225 85		D/ST		G00997	02-SEP-1969	17-MAR-1996	4169	00651S 02193E	EI 0309	-91.713421	28.293770
	177102000800		C004	ST00BP00	EI292	00222/03	05-SEP-1969	4620	01990S 03012E	EI 0309	-91.715979	28.297444
	225 76		D/PA		G00997	13-SEP-1969	30-JUN-2003	4096	01942S 01264E	EI 0309	-91.710550	28.297327
	177102000900		C005	ST00BP00	EI292	00048/03	17-OCT-1969	5240	02005S 03013E	EI 0309	-91.715982	28.297485
	218 69		D/PA		G00997	18-OCT-1969	09-JUL-2003	4614	03681S 01639E	EI 0309	-91.711732	28.302105
	177102001000		C006	ST00BP00	EI292	00048/03	25-SEP-1969	4590	02012S 03022E	EI 0309	-91.716010	28.297504
	225 76		D/PA		G00997	01-OCT-1969	09-JUL-2003	4074	03777S 03409E	EI 0309	-91.717232	28.302353
	177102001100		C007	ST00BP00	EI292	00222/03	03-OCT-1969	4580	02005S 03021E	EI 0309	-91.716007	28.297485
	218 69		D/PA		G00997	09-OCT-1969	09-JUL-2003	4162	02664S 04462E	EI 0309	-91.720490	28.299284
	177104142400		C008	ST00BP00	EI292	00048/03	20-FEB-1996	7337	02013S 03014E	EI 0309	-91.715985	28.297507
	215 115		D/PA		G00997	04-MAR-1996	09-JUL-2003	5205	06664S 04160E	EI 0309	-91.719594	28.310285
	177104143300		C009	ST00BP00	EI292	00048/03	26-MAR-1996	4627	01998S 03013E	EI 0309	-91.715982	28.297466
	225 115		D/PA		G00997	02-APR-1996	09-JUL-2003	2424	04977S 01713E	EI 0309	-91.711973	28.305670

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104045600		G001	ST00BP00	EI292	02851/03	03-JUN-1975	10000	00527S	02003E	EI 0309	-91.712830		28.293431
	227 101		D/PA		G00997	21-JUL-1975	30-MAY-2015	10000	00527S	02003E	EI 0309	-91.712830		28.293431
	177104049800		G002	ST00BP00	EI292	02851/03	13-OCT-1975	7915	00541S	02005E	EI 0309	-91.712836		28.293469
	227 50		D/ST		G00997	29-OCT-1975	15-MAY-1996	6112	03780S	04983E	EI 0309	-91.722120		28.302348
	177104049801		G002	ST01BP00	EI292	02851/03	15-MAY-1996	6365	00541S	02005E	EI 0309	-91.712836		28.293469
	225 120		D/PA		G00997	20-MAY-1996	02-JUN-2015	5721	00148S	04081E	EI 0309	-91.719280		28.292370
	177104050700		G004	ST00BP00	EI292	02851/03	16-OCT-1975	6862	00535S	01998E	EI 0309	-91.712814		28.293453
	227 101		D/PA		G00997	08-DEC-1975	01-JUN-2015	5906	03137S	03281E	EI 0309	-91.716827		28.300594
	177104049300		G007	ST00BP00	EI292	02851/03	30-SEP-1975	6470	00542S	01999E	EI 0309	-91.712818		28.293472
	227 101		D/PA		G00997	10-OCT-1975	02-JUN-2015	6201	02079S	02486E	EI 0309	-91.714346		28.297694
	177104048900		G008	ST00BP00	EI292	02851/03	08-SEP-1975	7175	00540S	02011E	EI 0309	-91.712855		28.293466
	227 101		D/PA		G00997	22-SEP-1975	01-JUN-2015	6224	02441S	04525E	EI 0309	-91.720683		28.298670
	177104054100		G009	ST00BP00	EI292	02851/03	20-MAR-1976	6133	00534S	02004E	EI 0309	-91.712833		28.293450
	227 101		D/PA		G00997	29-MAR-1976	01-JUN-2015	5754	01536S	03382E	EI 0309	-91.717123		28.296194
	177104053000		G010	ST00BP00	EI292	02851/03	03-FEB-1976	7864	00533S	02010E	EI 0309	-91.712852		28.293447
	227 101		D/ST		G00997	18-FEB-1976	21-FEB-1976	6012	01100S	06522E	EI 0309	-91.726872		28.294963
	177104053001		G011	ST01BP00	EI292	02851/03	21-FEB-1976	7317	00533S	02010E	EI 0309	-91.712852		28.293447
	227 101		D/PA		G00997	02-MAR-1976	02-JUN-2015	5914	03411S	04282E	EI 0309	-91.719938		28.301339
	177104052300		G013	ST00BP00	EI292	02851/03	05-MAR-1976	6140	00521S	01996E	EI 0309	-91.712808		28.293414
	227 101		D/PA		G00997	15-MAR-1976	30-MAY-2015	6012	00136S	02809E	EI 0309	-91.715330		28.292347
	177104086500		H001	ST00BP00	EI292	00222/03	14-APR-1980	10625	05859N	04088W	EI 0309	-91.740660		28.315651
	218 108		D/PA		G00997	02-SEP-1980	09-APR-2008	9870	03001N	02844W	EI 0309	-91.744557		28.323496
	177104086670		H002	ST00BP00	EI292	00222/03	11-JUN-1980	8198	05866N	04090W	EI 0309	-91.740653		28.315632
	215 104		D/ST		G00997	30-JUN-1980	30-JUN-1980	8040	06315N	03176W	EI 0309	-91.743487		28.314388
	177104086600		H002	ST00BP01	EI292	00222/03	01-JUL-1980	9206	05866N	04090W	EI 0309	-91.740653		28.315632
	215 104		D/PA		G00997	31-JUL-1980	09-APR-2008	8653	06725N	02124W	EI 0309	-91.746753		28.313251
	177104089800		H003	ST00BP00	EI292	00222/03	12-SEP-1980	9264	05864N	04096W	EI 0309	-91.740635		28.315637
	215 108		D/PA		G00997	10-OCT-1980	09-APR-2008	8645	04292N	06393W	EI 0309	-91.733515		28.319982
	177104090470		H004	ST00BP00	EI292	00222/03	22-OCT-1980	8582	05872N	04092W	EI 0309	-91.740647		28.315615
	215 108		D/ST		G00997	02-DEC-1980	03-DEC-1980	7103	04339S	04498W	EI 0309	-91.739338		28.303832
	177104090400		H004	ST00BP01	EI292	00222/03	03-DEC-1980	8992	05872N	04092W	EI 0309	-91.740647		28.315615
	215 108		D/PA		G00997	01-AUG-1981	09-APR-2008	7420	04079S	04499W	EI 0309	-91.739334		28.303115
	177104091400		H005	ST00BP00	EI292	00222/03	21-DEC-1980	8024	05877N	04100W	EI 0309	-91.740622		28.315602
	218 108		D/ST		G00997	08-JAN-1981	13-JUN-1981	7751	07079N	04519W	EI 0309	-91.739308		28.312301

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104091401		H005	ST01BP00	EI292	00222/03	13-JUN-1981	7817	05877N	04100W	EI 0309	-91.740622		28.315602	
	218	108	D/ST		G00997	22-JUN-1981	05-NOV-1999	7460	07148S	04618W	EI 0309	-91.738997		28.311557	
	177104091402		H005	ST02BP00	EI292	00222/03	05-NOV-1999	8141	05877N	04100W	EI 0309	-91.740622		28.315602	
	218	121	D/PA		G00997	10-NOV-1999	09-APR-2008	7592	06983N	05784W	EI 0309	-91.735380		28.312578	
	177104092570		H006	ST00BP00	EI292	00222/03	19-JAN-1981	8260	05854N	04080W	EI 0309	-91.740685		28.315665	
	218	108	D/ST		G00997	12-FEB-1981	13-FEB-1981	7971	05073N	03501W	EI 0309	-91.742491		28.317806	
	177104092571		H006	ST00BP01	EI292	00222/03	13-FEB-1981	8775	05854N	04080W	EI 0309	-91.740685		28.315665	
	218	108	D/ST		G00997	18-FEB-1981	20-FEB-1981	8382	04813N	03329W	EI 0309	-91.743028		28.318519	
	177104092572		H006	ST00BP02	EI292	00222/03	20-FEB-1981	9928	05854N	04080W	EI 0309	-91.740685		28.315665	
	218	108	D/ST		G00997	11-MAR-1981	15-MAR-1981	9046	03939N	02937W	EI 0309	-91.744257		28.320918	
	177104092500		H006	ST00BP03	EI292	00222/03	15-MAR-1981	9777	05854N	04080W	EI 0309	-91.740685		28.315665	
	218	108	D/PA		G00997	05-APR-1981	09-APR-2008	8976	04092N	02932W	EI 0309	-91.744269		28.320497	
	177104093600		H007	ST00BP00	EI292	00222/03	11-APR-1981	8952	05861N	04082W	EI 0309	-91.740678		28.315646	
	215	108	D/PA		G00997	30-APR-1981	09-APR-2008	8215	04149N	01446W	EI 0309	-91.748886		28.320327	
	177104093500		H008	ST00BP00	EI292	00222/03	08-MAY-1981	923	05852N	04086W	EI 0309	-91.740666		28.315670	
	215	108	D/PA		G00997	09-MAY-1981	09-APR-2008	923	05852N	04086W	EI 0309	-91.740666		28.315670	
	177104094300		H009	ST00BP00	EI292	00222/03	13-MAY-1981	10343	05851N	04092W	EI 0309	-91.740647		28.315673	
	215	108	D/PA		G00997	09-JUN-1981	09-APR-2008	9001	01226N	03810W	EI 0309	-91.741575		28.328385	
	177104094800		H010	ST00BP00	EI292	00222/03	27-JUN-1981	7700	05881N	04088W	EI 0309	-91.740660		28.315591	
	215	108	D/PA		G00997	22-JUL-1981	09-APR-2008	6422	04832S	03884W	EI 0309	-91.741251		28.305180	
	177104094900		H011	ST00BP00	EI292	00222/03	11-AUG-1981	9950	05879N	04094W	EI 0309	-91.740641		28.315596	
	218	108	D/ST		G00997	06-SEP-1981	12-SEP-1981	6616	03138S	07083E	EI 0309	-91.728635		28.300562	
	177104094901		H011	ST01BP00	EI292	00222/03	12-SEP-1981	7523	05879N	04094W	EI 0309	-91.740641		28.315596	
	218	108	D/PA		G00997	20-SEP-1981	09-APR-2008	5523	05079S	06874W	EI 0309	-91.731966		28.305890	
	177104150800		H015	ST00BP00	EI292	00222/03	23-NOV-1999	9960	05871N	04097W	EI 0309	-91.740632		28.315618	
	218	121	D/PA		G00997	03-DEC-1999	09-APR-2008	6100	03754N	03920E	EI 0309	-91.718891		28.321505	
	177104129700		J001	ST00BP00	EI292	03035/03	28-OCT-1989	6970	02540S	03284W	EI 0309	-91.743090		28.298873	
	220	90	D/ST		G00997	11-NOV-1989	18-NOV-1989	6070	00585S	04386W	EI 0309	-91.739644		28.293509	
	177104130600		J002	ST00BP00	EI292	03035/03	24-DEC-1989	8047	02503S	03280W	EI 0309	-91.743102		28.298771	
	220	91	D/PA		G00997	31-JAN-1990	12-JUL-2014	7195	02171S	05725W	EI 0309	-91.735503		28.297882	
	177104150300		J003	ST00BP00	EI292	03035/03	15-AUG-1999	8100	02550S	03287W	EI 0309	-91.743081		28.298901	
	224	120	D/PA		G00997	30-AUG-1999	12-JUL-2014	7195	02530S	05854W	EI 0309	-91.735106		28.298870	
	177110046000		001	ST00BP00	SS058	00001/02	02-JUL-1965	14020	05111S	06377E	SS 0057	-91.255697		28.993162	
	20	50	E/PA		G00998	11-AUG-1965	17-AUG-1965	14020	05111S	06377E	SS 0057	-91.255697		28.993162	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110050100		001	ST00BP00	SS058	00010/02	17-MAR-1966	13010	05100S 00450E	SS 0058	-91.188369	28.993074
	1760		E/PA		G00999	11-MAY-1966	25-FEB-1973	13010	05100S 00450E	SS 0058	-91.188369	28.993074
	177110072200		002	ST00BP00	SS058	00010/02	30-JUN-1968	11905	03300S 02500E	SS 0058	-91.194787	28.988131
	1738		E/PA		G00999	15-JUL-1968	15-JUL-1968	11905	03300S 02500E	SS 0058	-91.194787	28.988131
	177110049800		001	ST00BP00	SS058	00008/02	25-FEB-1966	12431	03200S 05200E	SS 0059	-91.154444	28.987807
	2169		E/PA		G01000	16-MAR-1966	01-FEB-1967	12431	03200S 05200E	SS 0059	-91.154444	28.987807
	177110056600		002	ST00BP00	SS058	00008/02	06-MAR-1967	10175	02400S 04000W	SS 0059	-91.174463	28.985633
	2133		E/PA		G01000	12-MAR-1967	15-MAR-1967	10175	02400S 04000W	SS 0059	-91.174463	28.985633
	177110056300		003	ST00BP00	SS058	00008/02	28-MAR-1967	12300	04700N 04200E	SS 0059	-91.151286	29.004471
	2133		E/PA		G01000	11-APR-1967	13-APR-1967	12300	04700N 04200E	SS 0059	-91.151286	29.004471
	177110058600		004	ST00BP00	SS058	00008/02	08-MAY-1967	10135	01350S 04000E	SS 0059	-91.150700	28.982714
	2143		E/PA		G01000	18-MAY-1967	18-MAY-1967	10135	01350S 04000E	SS 0059	-91.150700	28.982714
	177110051900		001	ST00BP00	SS058	00140/02	06-DEC-1966	12173	02990N 06998W	SS 0076	-91.165112	28.970799
	2159		E/PA		G01001	23-DEC-1966	29-DEC-1966	12173	02990N 06998W	SS 0076	-91.165112	28.970799
	177110056700		002	ST00BP00	SS058	00140/02	16-MAR-1967	11595	02500N 01000W	SS 0076	-91.183865	28.972170
	2169		E/PA		G01001	25-MAR-1967	31-MAR-1967	11595	02500N 01000W	SS 0076	-91.183865	28.972170
	177110042600		001	ST00BP00	SS058	00140/02	18-NOV-1964	13400	00330N 07200E	SS 0077	-91.209499	28.978164
	2047		E/PA		G01002	09-FEB-1965	11-FEB-1965	13400	00330N 07200E	SS 0077	-91.209499	28.978164
	177110043100		002	ST00BP00	SS058	00140/02	14-FEB-1965	15000	02000S 00880W	SS 0077	-91.233046	28.946198
	2047		E/PA		G01002	18-APR-1965	27-APR-1965	15000	02000S 00880W	SS 0077	-91.233046	28.946198
	177110052000		003	ST00BP00	SS058	00140/02	30-OCT-1966	13066	05800S 05700W	SS 0077	-91.217966	28.956636
	2062		E/PA		G01002	30-NOV-1966	13-DEC-1966	13066	05800S 05700W	SS 0077	-91.217966	28.956636
	177110052100		001	ST00BP00	SS078	00008/02	06-SEP-1966	12574	00660N 04500E	SS 0078	-91.249839	28.977288
	2023		E/PA		G01003	01-OCT-1966	14-OCT-1966	12574	00660N 04500E	SS 0078	-91.249839	28.977288
	177110019500		001	ST00BP00	WILD	00008/02	28-AUG-1963	12456	00850N 07825E	SS 0081	-91.260265	28.938379
	4041		E/PA		G01004	21-SEP-1963	24-OCT-1963	12456	00850N 07825E	SS 0081	-91.260265	28.938379
	177110024400		001	ST00BP00	SS107	00078/02	19-APR-1962	10510	04600S 04450W	SS 0099	-91.124495	28.876434
	2050		E/PA		G01007	25-APR-1962	29-APR-1962	10510	04600S 04450W	SS 0099	-91.124495	28.876434
	177110024500		002	ST00BP00	SS107	00078/02	03-MAY-1962	10468	00660S 05600W	SS 0099	-91.120925	28.865594
	2037		E/PA		G01007	11-MAY-1962	12-NOV-1992	10468	00660S 05600W	SS 0099	-91.120925	28.865594
	177110021400		003	ST00BP00	SS107	00078/02	28-MAY-1962	9860	00660S 04100W	SS 0099	-91.125610	28.865602
	2037		E/PA		G01007	04-JUN-1962	09-OCT-1974	9860	00660S 04100W	SS 0099	-91.125610	28.865602
	177110024600		004	ST00BP00	SS107	00078/02	18-JUN-1962	9900	00660S 07100W	SS 0099	-91.116240	28.865586
	2037		E/PA		G01007	25-JUN-1962	09-OCT-1974	9900	00660S 07100W	SS 0099	-91.116240	28.865586

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110081800		005	ST00BP00	SS107	00078/02	11-JAN-1969	13704	00720N 07110W	SS 0099	-91.116134	28.900184
	20 24		E/PA		G01007	12-FEB-1969	20-FEB-1969	13704	00720N 07110W	SS 0099	-91.116134	28.900184
	177112010100		006	ST00BP00	SS107	00078/02	12-SEP-1969	15553	02800S 05100W	SS 0099	-91.122474	28.871481
	20 65		E/PA		G01007	27-JAN-1970	31-JAN-1970	15553	02800S 05100W	SS 0099	-91.122474	28.871481
	177114026500		007	ST00BP00	SS107	00078/02	17-AUG-1975	13800	05289N 03480E	SS 0099	-91.100508	28.887593
	15 17		D/PA		G01007	24-NOV-1975	11-AUG-1993	13798	05324N 03461E	SS 0099	-91.100450	28.887496
	177114100000		008	ST00BP00	SS107	00078/02	14-OCT-1989	14144	02556N 00242W	SS 0099	-91.137604	28.895169
	25 96		D/PA		G01007	14-JAN-1990	14-JAN-1990	12943	05241N 01613W	SS 0099	-91.133334	28.887778
	177110020400		001	ST00BP00	SS100	00078/02	23-JAN-1963	12202	00600S 06007W	SS 0101	-91.217112	28.865551
	30 35		E/PA		G01009	14-FEB-1963	06-MAR-1963	12202	00600S 06007W	SS 0101	-91.217112	28.865551
	177110020500		001	ST00BP00	WILD	00078/02	12-JUN-1962	12010	00890N 04600W	SS 0106	-91.221511	28.861457
	38 34		E/PA		G01010	03-JUL-1962	17-APR-1967	12010	00890N 04600W	SS 0106	-91.221511	28.861457
	177110020600		002	ST00BP00	WILD	00078/02	06-JUN-1963	12285	01725N 02650W	SS 0106	-91.227604	28.859166
	38 35		E/PA		G01010	27-JUN-1963	15-MAY-1964	12285	01725N 02650W	SS 0106	-91.227604	28.859166
	177110042700		003	ST00BP00	WILD	00078/02	04-SEP-1964	12400	01763N 08837W	SS 0106	-91.208280	28.859045
	38 35		E/PA		G01010	23-SEP-1964	23-SEP-1964	12400	01763N 08837W	SS 0106	-91.208280	28.859045
	177110049400		004	ST00BP00	WILD	00078/02	22-MAR-1966	16100	03136N 06103W	SS 0106	-91.216824	28.855277
	38 31		E/PA		G01010	09-MAY-1966	07-JUL-1966	16100	03136N 06103W	SS 0106	-91.216824	28.855277
	177110024700		001	ST00BP00	WILD	00098/02	24-NOV-1962	12250	04600N 04300W	SS 0109	-91.076294	28.851049
	22 36		E/PA		G01011	30-DEC-1962	17-JAN-1963	12250	04600N 04300W	SS 0109	-91.076294	28.851049
	177110055700		002	ST00BP00	WILD	00098/02	10-AUG-1966	12500	06500S 06500W	SS 0109	-91.069443	28.843167
	22 61		E/PA		G01011	29-AUG-1966	31-MAR-1967	12500	06500S 06500W	SS 0109	-91.069443	28.843167
	177110056900		003	ST00BP00	WILD	00098/02	04-APR-1967	12050	04500N 02500E	SS 0109	-91.048809	28.851267
	22 44		E/PA		G01011	17-APR-1967	28-APR-1967	12050	04500N 02500E	SS 0109	-91.048809	28.851267
	177110020700		001	ST00BP00	WILD	00078/02	15-SEP-1962	12250	03150N 00660E	SS 0124	-91.140572	28.816756
	38 36		E/PA		G01013	28-SEP-1962	03-DEC-1962	12250	03150N 00660E	SS 0124	-91.140572	28.816756
	177110044300		001	ST00BP00	SS158	01364/02	01-MAR-1965	12500	04845S 03022W	SS 0145	-91.031945	28.723360
	43 66		E/PA		G01014	19-MAR-1965	11-JAN-1966	12500	04845S 03022W	SS 0145	-91.031945	28.723360
	177110045300		002	ST00BP00	SS158	01364/02	07-APR-1965	6509	04028S 05594E	SS 0145	-91.010167	28.721061
	43 61		E/PA		G01014	09-APR-1965	26-JUL-1970	6509	04028S 05594E	SS 0145	-91.010167	28.721061
	177110052200		003	ST00BP00	SS113A	01364/02	03-JAN-1967	6500	00500N 06000E	SS 0145	-91.011351	28.747004
	41 69		E/PA		G01014	06-JAN-1967	10-JAN-1967	6492	00699N 05834E	SS 0145	-91.010833	28.746456
	177114013700		004	ST00BP00	SS113A	01364/02	24-APR-1972	6114	00556N 03004E	SS 0145	-91.002004	28.746827
	42 80		E/PA		G01014	29-APR-1972	01-MAY-1972	6114	00556N 03004E	SS 0145	-91.002004	28.746827

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110058000		B001	ST00BP00	SS158	02312/02	26-DEC-1966	6025	01701S	01894E	SS 0145	-90.998647	28.714633
	48	86	D/PA		G01014	07-JAN-1967	05-AUG-2010	6024	01680S	01840E	SS 0145	-90.998478	28.714576
	177110056100		B004	ST00BP00	SS158	02312/02	09-FEB-1967	6554	01722S	01898E	SS 0145	-90.998660	28.714691
	43	86	D/PA		G01014	18-FEB-1967	12-DEC-1992	5992	03846S	00775E	SS 0145	-90.995137	28.720523
	177110057200		B005	ST00BP00	SS158	02312/02	23-FEB-1967	6548	01720S	01908E	SS 0145	-90.998691	28.714685
	43	86	D/PA		G01014	06-MAR-1967	19-APR-1996	5999	03843S	03022E	SS 0145	-91.002148	28.720532
	177110057100		B006	ST00BP00	SS158	02312/02	09-MAR-1967	6448	01714S	01907E	SS 0145	-90.998688	28.714669
	43	86	D/PA		G01014	17-MAR-1967	16-DEC-1992	5938	02084S	03925E	SS 0145	-91.004979	28.715702
	177114008300		B011	ST00BP00	SS158	02312/02	16-NOV-1971	7553	01692S	01892E	SS 0145	-90.998641	28.714608
	43	84	D/PA		G01014	27-NOV-1971	30-OCT-1992	5953	05844S	02140E	SS 0145	-90.999376	28.726027
	177114009300		B012	ST00BP00	SS158	02312/02	28-NOV-1971	7590	01692S	01892E	SS 0145	-90.998641	28.714608
	43	84	D/PA		G01014	08-DEC-1971	04-NOV-1992	6025	03817S	05299E	SS 0145	-91.009250	28.720479
	177114075200		D001	ST00BP00	SS113A	01364/02	13-DEC-1983	6600	01612N	05016E	SS 0145	-91.008290	28.743939
	42	87	D/PA		G01014	20-DEC-1983	29-AUG-2001	6600	01612N	05016E	SS 0145	-91.008290	28.743939
	177114075700		D002	ST00BP00	SS113A	01364/02	27-OCT-1984	8434	01600N	05000E	SS 0145	-91.008240	28.743972
	44	80	D/PA		G01014	18-NOV-1984	25-AUG-2001	6580	00532N	00480E	SS 0145	-90.994128	28.746873
	177114082700		D003	ST00BP00	SS113A	01364/02	25-NOV-1984	6679	01604N	05025E	SS 0145	-91.008319	28.743961
	44	80	D/PA		G01014	08-DEC-1984	26-AUG-2001	6500	00539N	05645E	SS 0145	-91.010244	28.746894
	177114106100		D004	ST00BP00	SS113A	01364/02	23-APR-1991	7148	01612N	05026E	SS 0145	-91.008322	28.743939
	40	78	D/PA		G01014	05-MAY-1991	28-AUG-2001	5949	00738N	07336W	SS 0145	-91.018417	28.746367
	177114114900		D005	ST00BP00	SS113A	01364/02	22-SEP-1994	7083	01613N	05049E	SS 0145	-91.008393	28.743936
	43	97	D/PA		G01014	04-OCT-1994	27-AUG-2001	4092	00787N	05798W	SS 0145	-91.023214	28.746243
	177114114500		D006	ST00BP00	SS113A	01364/02	01-SEP-1994	7089	01606N	05050E	SS 0145	-91.008397	28.743956
	43	115	D/ST		G01014	08-SEP-1994	09-SEP-1994	2802	00659N	05158W	SS 0145	-91.025212	28.746600
	177114114501		D006	ST01BP00	SS113A	01364/02	09-SEP-1994	7632	01606N	05050E	SS 0145	-91.008397	28.743956
	43	115	D/PA		G01014	15-SEP-1994	27-AUG-2001	2776	00547N	04630W	SS 0145	-91.026856	28.746914
	177110080900		001	ST00BP00	SS169	00167/02	17-DEC-1968	11369	03750S	04500W	SS 0170	-91.076198	28.643663
	42	60	E/PA		G01015	08-JAN-1969	10-JAN-1969	11300	03750S	04500W	SS 0170	-91.076198	28.643663
	177110025900		001	ST00BP00	SS169	00593/02	24-MAR-1963	13088	04500S	06500E	SS 0171	-91.110478	28.645788
	42	55	E/PA		G01016	27-APR-1963	17-MAY-1963	13088	04500S	06500E	SS 0171	-91.110478	28.645788
	177110050200		001	ST00BP00	SS169	00167/02	01-MAY-1966	11799	01320N	01320E	SS 0181	-91.045755	28.629658
	66	60	E/PA		G01017	22-MAY-1966	22-MAY-1966	11799	01320N	01320E	SS 0181	-91.045755	28.629658
	177110051600		002	ST00BP00	SS169	00167/02	23-MAY-1966	13505	07500N	01320E	SS 0181	-91.045804	28.612665
	66	89	E/PA		G01017	16-JUL-1966	16-JUL-1966	13505	07500N	01320E	SS 0181	-91.045804	28.612665

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110059500		001	ST00BP00	SS169	03407/02	23-APR-1967	12300	06500S 03000E	SS 0182	-91.002431	28.612667
	62	87	E/PA		G01019	05-JUN-1967	31-JUL-1970	12300	06500S 03000E	SS 0182	-91.002431	28.612667
	177110063100		002	ST00BP00	SS169	03407/02	30-SEP-1967	9999	07200S 05400E	SS 0182	-91.009903	28.614611
	62	87	E/PA		G01019	06-OCT-1967	16-OCT-1967	9999	07200S 05400E	SS 0182	-91.009903	28.614611
	177114026100		003	ST00BP00	SS169	03407/02	28-DEC-1974	9977	05320N 00613E	SS 0182	-90.994974	28.618537
	65	62	E/ST		G01019	10-JAN-1975	08-SEP-1976	9370	06216N 02424E	SS 0182	-91.000624	28.616089
	177114111200		004	ST00BP00	SS169	03407/02	19-APR-1993	9250	01216N 03843E	SS 0182	-91.005002	28.629847
	66	67	D/PA		G01019	01-MAY-1993	06-MAY-1993	9250	01216N 03843E	SS 0182	-91.005002	28.629847
	177114023900		B007	ST00BP00	SS169	03407/02	30-OCT-1973	10155	01068S 00363W	SS 0168	-90.991873	28.636094
	58	92	E/ST		G01019	14-NOV-1973	30-DEC-1973	9717	00807N 00772E	SS 0182	-90.995429	28.630948
	177114130100		B014	ST00BP00	SS169	03407/02	29-DEC-1999	11706	01057S 00374W	SS 0168	-90.991839	28.636063
	65	100	D/COM		G01019	20-JAN-2000	08-FEB-2000	10129	00947N 02403E	SS 0182	-91.000510	28.630574
	177114130101		B014	ST01BP00	SS169	03407/02		#####	01057S 00374W	SS 0168	-90.991839	28.636063
	65	100	D/CNL		G01019		04-FEB-2000	#####	#####	#####	#####	#####
	177114026101		C001	ST01BP00	SS169	03407/02	08-SEP-1976	11328	05320N 00613E	SS 0182	-90.994974	28.618537
	65	97	D/COM		G01019	23-SEP-1976	26-MAR-1978	10145	06135N 03505E	SS 0182	-91.003994	28.616318
	177114033500		C002	ST00BP00	SS169	03407/02	03-OCT-1976	11724	05315N 00616E	SS 0182	-90.994983	28.618550
	65	97	D/ST		G01019	07-NOV-1976	28-JAN-1977	9991	02091N 03152E	SS 0182	-91.002855	28.627436
	177114033501		C002	ST01BP00	SS169	03407/02	28-JAN-1977	11350	05315N 00616E	SS 0182	-90.994983	28.618550
	65	97	D/TA		G01019	08-FEB-1977	17-JUL-2010	9666	02362N 03192E	SS 0182	-91.002984	28.626690
	177114034000		C003	ST00BP00	SS169	03407/02	13-MAR-1977	9341	05324N 00620E	SS 0182	-90.994996	28.618526
	65	97	D/COM		G01019	07-APR-1977	10-MAR-1978	9143	05194N 01600E	SS 0182	-90.998048	28.618890
	177114034800		C004	ST00BP00	SS169	03407/02	19-DEC-1976	11280	05328N 00626E	SS 0182	-90.995014	28.618515
	65	97	D/COM		G01019	16-JAN-1977	02-MAR-1978	9994	05454S 00689E	SS 0182	-90.995241	28.609773
	177114034700		C005	ST00BP00	SS169	03407/02	25-NOV-1976	9580	05319N 00622E	SS 0182	-90.995002	28.618539
	65	97	D/TA		G01019	12-NOV-1977	16-AUG-2010	9422	04253N 01010E	SS 0182	-90.996200	28.621473
	177114035400		C007	ST00BP00	SS169	03407/02	15-FEB-1977	10050	05322N 00629E	SS 0182	-90.995024	28.618531
	65	97	D/TA		G01019	04-MAR-1977	16-JUL-2012	10050	05374N 00594E	SS 0182	-90.994915	28.618388
	177114036300		C009	ST00BP00	SS169	03407/02	02-JUL-1977	9059	05333N 00624E	SS 0182	-90.995008	28.618501
	65	97	D/TA		G01019	16-JUL-1977	09-AUG-2010	8914	04581N 00126E	SS 0182	-90.993448	28.620565
	177114067700		E001	ST00BP00	SS169	03407/02	13-APR-1983	11113	05101N 00555E	SS 0182	-90.994791	28.619138
	65	104	D/TA		G01019	30-APR-1983	14-OCT-2011	10035	06559S 02650E	SS 0182	-91.001341	28.612826
	177114069300		E004	ST00BP00	SS169	03407/02	22-MAY-1983	9222	05104N 00545E	SS 0182	-90.994760	28.619130
	65	104	D/TA		G01019	29-MAY-1983	05-JUN-2010	8958	06550N 01168E	SS 0182	-90.996713	28.615160

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114069500		E005	ST00BP00	SS169	03407/02	03-JUN-1983	9636	05102N 00538E	SS 0182	-90.994738	28.619135
	65 104		D/TA		G01019	11-JUN-1983	21-OCT-2011	9232	04431N 02522E	SS 0182	-91.000914	28.620996
	177114120370		E009	ST00BP00	SS169	03407/02	05-MAR-1996	14577	05087N 00545E	SS 0182	-90.994761	28.619175
	65 127		D/ST		G01019	09-APR-1996	09-APR-1996	11734	02343S 00803E	SS 0182	-90.995625	28.601219
	177114120300		E009	ST00BP01	SS169	03407/02	25-APR-1996	15038	05087N 00545E	SS 0182	-90.994761	28.619175
	65 127		D/ST		G01019	07-MAY-1996	06-MAY-2012	12207	02212S 00725E	SS 0182	-90.995381	28.600859
	177114120301		E009	ST01BP00	SS169	03407/02	06-MAY-2012	9260	05087N 00545E	SS 0182	-90.994761	28.619175
	68 143		D/COM		G01019	10-MAY-2012	23-MAY-2012	8918	06423N 01345E	SS 0182	-90.997264	28.615510
	177114143100		E011	ST00BP00	SS169	03407/02	08-SEP-2004	9250	05098N 00565E	SS 0182	-90.994823	28.619147
	65 120		D/COM		G01019	25-SEP-2004	11-OCT-2004	8616	05773N 00361E	SS 0182	-90.994193	28.617290
	177114138500		J001	ST00BP00	SS169	03407/02	17-DEC-2002	12100	02032S 03144E	SS 0182	-91.002920	28.600383
	65 99		D/ST		G01019	07-JAN-2003	04-MAR-2012	12099	02028S 03166E	SS 0182	-91.002989	28.600371
	177114138501		J001	ST01BP00	SS169	03407/02	04-MAR-2012	11580	02032S 03144E	SS 0182	-91.002920	28.600383
	65 121		D/ST		G01019	11-MAR-2012	18-MAR-2012	11097	03294S 03479E	SS 0182	-91.003951	28.603854
	177114138502		J001	ST01BP01	SS169	03407/02	19-MAR-2012	12923	02032S 03144E	SS 0182	-91.002920	28.600383
	65 121		D/COM		G01019	07-APR-2012	25-APR-2012	11840	03577S 04484E	SS 0182	-91.007080	28.604642
	177112017000		001	ST00BP00	SS169	00081/02	14-OCT-1970	11505	04136S 05538W	SS 0182	-91.024455	28.606221
	73 95		E/PA		G01020	19-OCT-1970	29-OCT-1970	11505	04136S 05538W	SS 0182	-91.024455	28.606221
	177110051000		001	ST00BP00	SS230	00035/02	18-JUN-1966	13898	00660S 06100W	SS 0217	-91.023086	28.481492
	117 113		E/PA		G01021	26-JUL-1966	06-AUG-1966	13898	00660S 06100W	SS 0217	-91.023086	28.481492
	177110055500		002	ST00BP00	SS230	00035/02	07-OCT-1966	10005	05933S 00548W	SS 0217	-91.040321	28.496031
	114 116		E/PA		G01021	23-OCT-1966	01-JUN-1989	10005	05932S 00547W	SS 0217	-91.040324	28.496028
	177114020200		003	ST00BP00	SS230	00035/02	04-JAN-1973	10250	00700S 03896W	SS 0217	-91.029944	28.481619
	117 111		E/PA		G01021	17-JAN-1973	30-JAN-1973	10182	00205S 03835W	SS 0217	-91.030139	28.480257
	177114058800		004	ST00BP01	SS230	00035/02	18-JUL-1981	9972	00500S 04044W	SS 0217	-91.029486	28.481068
	114 104		E/PA		G01021	18-SEP-1981	01-JUL-1985	9482	00184S 01339W	SS 0217	-91.037906	28.480219
	177114058870		004	ST00BP00	SS230	00035/02	18-JUL-1981	4616	00500S 04044W	SS 0217	-91.029486	28.481068
	114 104		E/ST		G01021	05-AUG-1981	05-AUG-1981	4595	00434S 03789W	SS 0217	-91.030281	28.480888
	177110037271		A003	ST00BP01	SS230	00035/02	25-APR-1962	7420	02113N 01490W	SS 0230	-91.037454	28.473901
	120 69		D/ST		G01021	01-MAY-1962	01-MAY-1962	6883	00338S 01647W	SS 0217	-91.036945	28.480640
	177110037200		A003	ST00BP02	SS230	00035/02	15-MAY-1962	11679	02113N 01490W	SS 0230	-91.037454	28.473901
	120 69		D/PA		G01021	23-JUN-1962	13-AUG-1992	10933	01348S 02179W	SS 0217	-91.035281	28.483413
	177110042900		001	ST00BP00	SS230	01284/02	15-AUG-1964	12252	05943S 00653E	SS 0218	-91.044059	28.496067
	112 118		E/PA		G01022	16-SEP-1964	15-SEP-1983	12252	05943S 00653E	SS 0218	-91.044059	28.496067

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110043000		002	ST00BP00	SS230	01284/02	24-SEP-1964	9572	04994S 01139E	SS 0218	-91.045579	28.493461
	110 109		E/PA		G01022	21-OCT-1964	28-OCT-1964	9572	04994S 01139E	SS 0218	-91.045579	28.493461
	177110059600		003	ST00BP00	SS230	01284/02	01-APR-1967	12312	00741N 06922E	SS 0218	-91.063516	28.516119
	105 117		E/PA		G01022	19-APR-1967	30-APR-1967	12312	00741N 06922E	SS 0218	-91.063516	28.516119
	177110062500		004	ST00BP00	SS230	01284/02	27-AUG-1967	2026	04500N 02500W	SS 0218	-91.082773	28.505822
	112 117		E/PA		G01022	28-AUG-1967	29-AUG-1967	2026	04500N 02500W	SS 0218	-91.082773	28.505822
	177110067100		005	ST00BP00	SS230	01284/02	11-FEB-1968	6721	05700N 04000E	SS 0218	-91.054458	28.502465
	110 111		E/PA		G01022	18-FEB-1968	23-FEB-1968	6721	05700N 04000E	SS 0218	-91.054458	28.502465
	177110067900		007	ST00BP00	SS230	01284/02	25-FEB-1968	9141	05694N 04025E	SS 0218	-91.054536	28.502481
	110 122		E/PA		G01022	06-MAR-1968	19-DEC-1984	9141	05694N 04025E	SS 0218	-91.054536	28.502481
	177114011200		008	ST00BP00	SS230	01284/02	30-JAN-1972	10274	02203N 08024E	SS 0218	-91.066957	28.512106
	109 116		E/PA		G01022	11-FEB-1972	15-FEB-1972	10274	02203N 08024E	SS 0218	-91.066957	28.512106
	177114062800		011	ST00BP00	SS230	01284/02	05-MAR-1982	6977	05699S 02534E	SS 0218	-91.049915	28.495409
	117 117		E/ST		G01022	02-APR-1982	02-APR-1982	6542	03811S 01727E	SS 0218	-91.047417	28.490212
	177114062801		011	ST01BP00	SS230	01284/02	02-APR-1982	7645	05699S 02534E	SS 0218	-91.049915	28.495409
	117 117		E/ST		G01022	16-APR-1982	16-APR-1982	7284	03960S 01473E	SS 0218	-91.046627	28.490620
	177114062802		011	ST02BP00	SS230	01284/02	16-APR-1982	8450	05699S 02534E	SS 0218	-91.049915	28.495409
	117 117		E/PA		G01022	09-MAY-1982	12-MAY-1982	8271	04741S 01877E	SS 0218	-91.047878	28.492770
	177114063000		012	ST00BP00	SS230	01284/02	26-SEP-1982	9249	04166N 07368E	SS 0218	-91.064929	28.506705
	117 121		E/ST		G01022	25-OCT-1982	25-OCT-1982	9000	04166N 07368E	SS 0218	-91.064929	28.506705
	177114063001		012	ST01BP00	SS230	01284/02	25-OCT-1982	8227	04166N 07368E	SS 0218	-91.064929	28.506705
	111 121		D/PA		G01022	11-NOV-1982	13-NOV-1982	8087	04915N 07733E	SS 0218	-91.066071	28.504647
	177114058700		B001	ST00BP00	SS230	01284/02	25-SEP-1981	10000	05691S 02535E	SS 0218	-91.049918	28.495386
	115 119		D/ST		G01022	25-OCT-1981	28-JAN-2012	9994	05552S 02530E	SS 0218	-91.049903	28.495005
	177114058701		B001	ST01BP00	SS230	01284/02	26-FEB-2012	5702	05691S 02535E	SS 0218	-91.049918	28.495386
	113 120		D/ST		G01022	15-MAR-2012	15-MAR-2012	5680	05409S 02630E	SS 0218	-91.050216	28.494613
	177114058702		B001	ST01BP01	SS230	01284/02	17-MAR-2012	8418	05691S 02535E	SS 0218	-91.049918	28.495386
	113 120		D/COM		G01022	05-APR-2012	27-MAY-2012	8381	05294S 02658E	SS 0218	-91.050305	28.494295
	177114060700		B002	ST00BP00	SS230	01284/02	27-JAN-1982	8360	05699S 02534E	SS 0218	-91.049915	28.495409
	113 115		D/TA		G01022	03-MAR-1982	30-JUN-2016	8003	06435S 04701E	SS 0218	-91.056653	28.497447
	177114064200		B003	ST00BP00	SS230	01284/02	13-MAY-1982	9332	05704S 02534E	SS 0218	-91.049916	28.495421
	113 117		D/ST		G01022	21-JUN-1982	10-APR-2012	8313	06054N 05349E	SS 0218	-91.058658	28.501499
	177114064201		B003	ST01BP00	SS230	01284/02	10-APR-2012	9725	05704S 02534E	SS 0218	-91.049916	28.495421
	113 120		D/COM		G01022	04-MAY-2012	08-JUN-2012	8898	03159S 00108E	SS 0218	-91.042385	28.488408

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114077800		B004	ST00BP00	SS230	01284/02	29-APR-1984	8605	05700S	02535E	SS 0218	-91.049918	28.495412
	113	102	D/ST		G01022	17-MAY-1984	08-MAR-1998	8508	06226S	02068E	SS 0218	-91.048462	28.496856
	177114077801		B004	ST01BP00	SS230	01284/02	08-MAR-1998	9108	05700S	02535E	SS 0218	-91.049918	28.495412
	113	114	D/COM		G01022	21-MAR-1998	04-APR-1998	7691	05449N	05875E	SS 0218	-91.060293	28.503166
	177114117800		B005	ST00BP00	SS230	01284/02	01-APR-1996	8850	05690S	02529E	SS 0218	-91.049899	28.495385
	113	124	D/ST		G01022	13-APR-1996	17-JUN-2012	8557	05351S	00929E	SS 0218	-91.044923	28.494440
	177114117801		B005	ST01BP00	SS230	01284/02	17-JUN-2012	6346	05690S	02529E	SS 0218	-91.049899	28.495385
	113	120	D/ST		G01022	22-JUN-2012	28-JUN-2012	5679	05129S	00179E	SS 0218	-91.042589	28.493825
	177114117802		B005	ST01BP01	SS230	01284/02	28-JUN-2012	10643	05690S	02529E	SS 0218	-91.049899	28.495385
	113	120	D/COM		G01022	09-JUL-2012	26-JUL-2012	9936	04994S	00028E	SS 0218	-91.042121	28.493454
	177114118470		B007	ST00BP00	SS230	01284/02	23-FEB-1996	10074	05696S	02529E	SS 0218	-91.049898	28.495402
	113	123	D/ST		G01022	06-MAR-1996	09-MAR-1996	8715	04758N	03275E	SS 0218	-91.052194	28.505049
	177114118400		B007	ST00BP01	SS230	01284/02	09-MAR-1996	14003	05696S	02529E	SS 0218	-91.049898	28.495402
	113	123	D/ST		G01022	23-MAR-1996	07-NOV-2012	11635	02223N	03902E	SS 0218	-91.054126	28.512024
	177114154500		B008	ST00BP00	SS230	01284/02	04-OCT-2011	9970	05703S	02522E	SS 0218	-91.049878	28.495420
	113	120	D/COM		G01022	26-OCT-2011	11-FEB-2012	9410	05968N	01797E	SS 0218	-91.047602	28.501712
	177114154800		B009	ST00BP00	SS230	01284/02	03-NOV-2011	8987	05696S	02523E	SS 0218	-91.049880	28.495401
	113	120	D/COM		G01022	20-NOV-2011	22-FEB-2012	7937	05388N	04087E	SS 0218	-91.054726	28.503323
	177114155300		B010	ST00BP00	SS230	01284/02	25-OCT-2012	6898	05690S	02523E	SS 0218	-91.049881	28.495384
	113	120	D/TA		G01022	08-DEC-2012	16-DEC-2012	6418	04714S	01530E	SS 0218	-91.046798	28.492693
	177114144500		E001	ST00BP00	SS230	01284/02	15-FEB-2005	8500	03331N	06047W	SS 0218	-91.071724	28.509014
	112	107	D/COM		G01022	28-FEB-2005	01-APR-2005	7796	01545N	07633W	SS 0218	-91.066775	28.513914
	177114144900		E002	ST00BP00	SS230	01284/02	07-MAR-2005	8180	03339N	06047W	SS 0218	-91.071724	28.508994
	112	107	D/COM		G01022	18-MAR-2005	09-APR-2005	6709	00682N	02987W	SS 0218	-91.081232	28.516316
	177114145900		E003	ST00BP00	SS230	01284/02	11-APR-2005	8532	03342N	06058W	SS 0218	-91.071691	28.508984
	112	107	D/COM		G01022	23-APR-2005	04-MAY-2005	7655	00405N	04842W	SS 0218	-91.075454	28.517066
	177110050870		001	ST00BP00	SS222	02899/02	27-FEB-1966	11541	05479N	05052E	SS 0224	-91.300515	28.464980
	150	88	E/ST		G01023	22-MAR-1966	30-SEP-1976	11541	05479N	05052E	SS 0224	-91.300484	28.464952
	177110050800		001	ST00BP01	SS222	02899/02	30-SEP-1976	12206	05479N	05052E	SS 0224	-91.300515	28.464980
	150	76	E/PA		G01023	08-NOV-1976	02-DEC-1980	12206	05479N	05052E	SS 0224	-91.300515	28.464980
	177110060700		003	ST00BP00	SS222	02899/02	28-APR-1967	13358	00660N	06500W	SS 0224	-91.313107	28.478232
	155	43	E/PA		G01023	26-MAY-1967	15-NOV-1980	13358	00600N	06500W	SS 0224	-91.313107	28.478397
	177112004100		005	ST00BP00	SS222	02899/02	31-JAN-1970	12484	05183S	04207W	SS 0224	-91.320245	28.455911
	155	70	E/PA		G01023	06-MAR-1970	23-MAY-1970	12070	06422N	05202W	SS 0224	-91.317147	28.462389

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177112004200		006	ST00BP00	SS222	02899/02	11-MAR-1970	13020	05178S	04212W	SS 0224	-91.320230		28.455897
	155	87	E/ST		G01023	12-APR-1970	03-JUL-1970	12516	04424S	01465W	SS 0224	-91.328776		28.453824
	177114024200		010	ST00BP00	SS246	02899/02	15-NOV-1973	9000	02980S	02002E	SS 0224	-91.291032		28.449847
	155	81	E/ST		G01023	24-NOV-1973	27-NOV-1973	9000	02980S	02002E	SS 0224	-91.291032		28.449847
	177114024201		011	ST01BP00	SS246	02899/02	27-NOV-1973	9280	02980S	02002E	SS 0224	-91.291032		28.449847
	155	81	E/PA		G01023	07-DEC-1973	29-AUG-1976	8695	00446S	01944E	SS 0224	-91.290856		28.442880
	177114025200		012	ST00BP00	SS246	02899/02	08-MAR-1974	13164	02983S	02007E	SS 0224	-91.291048		28.449856
	155	84	E/PA		G01023	06-APR-1974	29-AUG-1976	12935	02615S	03898E	SS 0224	-91.296932		28.448844
	177114039870		013	ST00BP00	SS222	02899/02	29-MAY-1978	10234	01496S	07571W	SS 0224	-91.309782		28.445772
	155	42	E/ST		G01023	07-JUL-1978	18-JUL-1978	9493	03280S	06232W	SS 0224	-91.313946		28.450677
	177114039800		013	ST00BP01	SS222	02899/02	18-JUL-1978	11286	01496S	07571W	SS 0224	-91.309782		28.445772
	155	42	E/PA		G01023	20-JUL-1978	11-NOV-1980	10150	04150S	06314W	SS 0224	-91.313691		28.453070
	177114043100		014	ST00BP00	SS222	02899/02	06-AUG-1978	12300	04500N	07550W	SS 0224	-91.309842		28.467673
	155	40	E/PA		G01023	09-NOV-1978	14-NOV-1978	11723	06176N	05786W	SS 0224	-91.315331		28.463066
	177112016700		A001	ST00BP00	SS222	02899/02	16-OCT-1970	12438	00975N	00547E	SS 0224	-91.286493		28.477359
	140	78	D/PA		G01023	07-NOV-1970	03-DEC-2022	12438	00978N	00536E	SS 0224	-91.286460		28.477351
	177114013600		A003	ST00BP00	SS222	02899/02	18-APR-1972	11713	00985N	00544E	SS 0224	-91.286484		28.477332
	147	98	D/PA		G01023	26-MAY-1972	02-DEC-2022	10525	04838N	00918E	SS 0224	-91.287653		28.466739
	177114011600		A005	ST00BP00	SS222	02899/02	23-FEB-1972	12888	00978N	00553E	SS 0224	-91.286512		28.477351
	147	92	D/ST		G01023	31-MAR-1972	20-MAR-1977	12390	00782N	03694E	SS 0224	-91.296285		28.477893
	177114016700		A006	ST00BP00	SS222	02899/02	21-AUG-1972	10171	00982N	00549E	SS 0224	-91.286500		28.477340
	147	91	D/PA		G01023	05-MAY-1973	30-NOV-2022	8900	04481N	03342E	SS 0224	-91.295194		28.467722
	177114017900		A008	ST00BP00	SS222	02899/02	12-SEP-1972	11960	00974N	00557E	SS 0224	-91.286524		28.477362
	147	48	D/PA		G01023	19-NOV-1972	27-NOV-2022	11108	04287N	02468E	SS 0224	-91.292475		28.468255
	177114019700		A010	ST00BP00	SS222	02899/02	03-JAN-1973	12822	00970N	00562E	SS 0224	-91.286540		28.477373
	147	91	D/PA		G01023	12-FEB-1973	25-NOV-2022	12499	02716N	00898E	SS 0224	-91.287586		28.472573
	177114022400		A011	ST00BP00	SS222	02899/02	23-JUL-1973	8989	00968N	00566E	SS 0224	-91.286552		28.477379
	147	92	D/PA		G01023	10-AUG-1973	26-NOV-2022	8415	00726N	03416E	SS 0224	-91.295421		28.478047
	177114011601		A012	ST01BP00	SS222	02899/02	20-MAR-1977	8395	00978N	00553E	SS 0224	-91.286512		28.477351
	140	92	D/PA		G01023	23-APR-1977	28-NOV-2022	8098	01248N	02419E	SS 0224	-91.292318		28.476610
	177114028800		B003	ST00BP00	SS222	02899/02	22-JUN-1975	12829	02017S	03990W	SS 0223	-91.320917		28.485594
	144	97	D/ST		G01023	04-AUG-1975	01-JUN-1996	11621	01844N	07115W	SS 0224	-91.311196		28.474977
	177114028801		B003	ST01BP00	SS222	02899/02	01-JUN-1996	11387	02017S	03990W	SS 0223	-91.320917		28.485594
	144	84	D/ST		G01023	22-JUN-1996	02-AUG-2004	10406	01310N	06385W	SS 0224	-91.313465		28.476446

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114028802		B003	ST02BP00	SS222	02899/02	02-AUG-2004	11040	02017S	03990W	SS 0223	-91.320917	28.485594
	144	96	D/PA		G01023	06-AUG-2004	19-JUN-2022	10068	01098N	06672W	SS 0224	-91.312573	28.477029
	177114030100		B007	ST00BP00	SS222	02899/02	15-NOV-1975	13050	02021S	03986W	SS 0223	-91.320929	28.485605
	144	96	D/PA		G01023	24-DEC-1975	24-JUN-2022	11656	00967N	07349E	SS 0224	-91.307660	28.477388
	177114033000		B009	ST00BP00	SS222	02899/02	25-JUN-1976	13599	02025S	03981W	SS 0223	-91.320945	28.485616
	144	96	D/PA		G01023	25-JUL-1976	17-JUN-2022	12539	00736N	06838W	SS 0224	-91.312055	28.478023
	177114034100		B011	ST00BP00	SS222	02899/02	11-OCT-1976	12336	02018S	03973W	SS 0223	-91.320970	28.485597
	144	96	D/PA		G01023	16-NOV-1976	25-JUN-2022	11631	01218N	05359W	SS 0224	-91.316658	28.476700
	177114036500		B014	ST00BP00	SS222	02899/02	26-APR-1977	14684	02011S	03989W	SS 0223	-91.320920	28.485577
	144	120	D/TA		G01023	28-JUN-1977	30-JUN-2007	12523	03061N	06926E	SS 0224	-91.306343	28.471630
	177124009800		C002	ST00BP00	SS246	02899/02	05-MAR-1975	9413	00498N	03129E	SS 0247	-91.294542	28.440285
	180	92	D/PA		G01023	24-MAR-1975	09-AUG-2000	8913	00587S	01064E	SS 0224	-91.288116	28.443267
	177124010400		C004	ST00BP00	SS246	02899/02	20-JUN-1975	9161	00500N	03141E	SS 0247	-91.294579	28.440280
	180	92	D/PA		G01023	07-JUL-1975	09-AUG-2000	9014	00584S	03752E	SS 0224	-91.296477	28.443262
	177124011700		C006	ST00BP00	SS246	02899/02	05-JUL-1975	9788	00501N	03147E	SS 0247	-91.294598	28.440277
	180	92	D/PA		G01023	22-JUL-1975	09-AUG-2000	8986	00654S	06520E	SS 0224	-91.305088	28.443457
	177124011800		C008	ST00BP00	SS246	02899/02	07-OCT-1975	9445	00499N	03135E	SS 0247	-91.294561	28.440283
	180	92	D/PA		G01023	04-NOV-1975	09-AUG-2000	9025	00623S	05031E	SS 0224	-91.300458	28.443370
	177114049200		D001	ST00BP00	SS222	02899/02	16-NOV-1979	10285	05478S	06163W	SS 0224	-91.314160	28.456721
	156	90	D/PA		G01023	24-DEC-1979	30-JUL-2024	8821	02039S	07046E	SS 0224	-91.306723	28.447263
	177114049470		D002	ST00BP00	SS222	02899/02	31-DEC-1979	5553	05495S	06167W	SS 0224	-91.314148	28.456768
	156	96	D/ST		G01023	13-JAN-1980	13-JAN-1980	5181	06127S	07690W	SS 0224	-91.309410	28.458504
	177114049471		D002	ST00BP01	SS222	02899/02	18-JAN-1980	13315	05495S	06167W	SS 0224	-91.314148	28.456768
	156	96	D/ST		G01023	07-MAR-1980	07-MAR-1980	12228	06744S	04939E	SS 0224	-91.300164	28.460200
	177114049400		D002	ST00BP02	SS222	02899/02	07-MAR-1980	12039	05495S	06167W	SS 0224	-91.314148	28.456768
	156	96	D/TA		G01023	22-MAR-1980	19-AUG-1990	10974	06864S	05162E	SS 0224	-91.300860	28.460528
	177114050600		D003	ST00BP00	SS222	02899/02	30-MAR-1980	13418	05501S	06161W	SS 0224	-91.314166	28.456784
	147	96	D/ST		G01023	17-JUN-1980	08-MAR-1998	12932	05908N	05506W	SS 0224	-91.316204	28.463803
	177114050601		D003	ST01BP00	SS222	02899/02	08-MAR-1998	12180	05501S	06161W	SS 0224	-91.314166	28.456784
	145	112	D/PA		G01023	21-MAR-1998	03-AUG-2024	11366	06806S	05698W	SS 0224	-91.315607	28.460373
	177114051500		D004	ST00BP00	SS222	02899/02	25-JUN-1980	14165	05489S	06162W	SS 0224	-91.314163	28.456751
	147	90	D/TA		G01023	09-OCT-1980	11-APR-2007	13826	04004S	06296W	SS 0224	-91.313746	28.452670
	177114053000		D005	ST00BP00	SS222	02899/02	26-JUN-1980	9365	05483S	06157W	SS 0224	-91.314179	28.456735
	147	90	D/PA		G01023	08-JUL-1980	02-AUG-2024	8398	01878S	07123W	SS 0224	-91.311174	28.446823

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114054100		D007	ST00BP00	SS222	02899/02	17-OCT-1980	8725	05492S	06154W	SS 0224	-91.314188		28.456760
	156	90	D/TA		G01023	03-NOV-1980	12-AUG-1990	8202	02928S	05586W	SS 0224	-91.315957		28.449711
	177114055700		D008	ST00BP00	SS222	02899/02	18-JAN-1981	8360	05487S	06150W	SS 0224	-91.314200		28.456746
	147	90	D/TA		G01023	03-FEB-1981	11-APR-2007	6072	00281S	05585W	SS 0224	-91.315961		28.442433
	177114126700		D010	ST00BP00	SS222	02899/02	20-MAY-1998	12710	05492S	06174W	SS 0224	-91.314126		28.456760
	156	108	D/TA		G01023	01-JUL-1998	15-MAY-2020	11998	06970S	03648W	SS 0224	-91.321984		28.460825
	177114128000		D011	ST00BP00	SS222	02899/02	09-AUG-1998	12457	05484S	06168W	SS 0224	-91.314144		28.456738
	156	108	D/ST		G01023	09-OCT-1998	21-OCT-1998	11269	05632S	03151W	SS 0224	-91.323530		28.457146
	177114128001		D011	ST01BP00	SS222	02899/02	21-OCT-1998	13436	05484S	06168W	SS 0224	-91.314144		28.456738
	156	108	D/TA		G01023	31-OCT-1998	18-MAY-2020	12000	05926S	02530W	SS 0224	-91.325461		28.457955
	177114040000		E001	ST00BP00	SS222	02899/02	13-MAR-1978	12350	00988N	03892E	SS 0224	-91.296902		28.477327
	147	40	D/TA		G01023	26-APR-1978	25-MAY-2004	12350	01008N	03862E	SS 0224	-91.296809		28.477271
	177114047200		E002	ST00BP00	SS222	02899/02	14-NOV-1979	11602	00970N	03894E	SS 0224	-91.296908		28.477376
	147	97	D/PA		G01023	16-DEC-1979	16-SEP-2024	11383	02017N	00419E	SS 0224	-91.286095		28.474493
	177114043200		E005	ST00BP00	SS222	02899/02	08-AUG-1978	13477	00983N	03885E	SS 0224	-91.296880		28.477341
	147	93	D/TA		G01023	28-SEP-1978	06-MAR-2023	12600	01803N	00992E	SS 0224	-91.287880		28.475082
	177114044500		E006	ST00BP00	SS222	02899/02	29-OCT-1978	10042	00993N	03893E	SS 0224	-91.296905		28.477313
	147	95	D/TA		G01023	29-OCT-1979	03-MAR-2007	9323	03068N	02665E	SS 0224	-91.293087		28.471606
	177114045400		E007	ST00BP00	SS222	02899/02	14-NOV-1978	12374	00977N	03890E	SS 0224	-91.296896		28.477357
	147	93	D/TA		G01023	25-FEB-1979	06-MAR-2023	11406	03506N	06023E	SS 0224	-91.303534		28.470406
	177114050070		E009	ST00BP00	SS222	02899/02	14-JAN-1980	13191	00977N	03903E	SS 0224	-91.296936		28.477357
	147	97	D/ST		G01023	17-MAY-1980	18-MAY-1980	11833	02596N	07741E	SS 0224	-91.308878		28.472909
	177114050071		E009	ST00BP01	SS222	02899/02	18-MAY-1980	12475	00977N	03903E	SS 0224	-91.296936		28.477357
	147	97	D/ST		G01023	26-MAY-1980	28-MAY-1980	11190	02507N	07484E	SS 0224	-91.308081		28.473152
	177114050000		E009	ST00BP02	SS222	02899/02	28-MAY-1980	13546	00977N	03903E	SS 0224	-91.296936		28.477357
	147	97	D/ST		G01023	20-JUN-1980	25-OCT-1996	11757	03040N	07237W	SS 0224	-91.310814		28.471689
	177114050001		E009	ST01BP00	SS222	02899/02	25-OCT-1996	11745	00977N	03903E	SS 0224	-91.296936		28.477357
	147	88	D/TA		G01023	25-NOV-1996	08-DEC-1996	10026	02345N	07755E	SS 0224	-91.308922		28.473600
	177114055300		E010	ST00BP00	SS222	02899/02	28-JAN-1981	13252	00964N	03911E	SS 0224	-91.296961		28.477393
	147	97	D/PA		G01023	07-APR-1981	17-SEP-2024	11729	04366N	06857E	SS 0224	-91.306129		28.468042
	177114052700		E012	ST00BP00	SS222	02899/02	07-OCT-1980	13060	00973N	03899E	SS 0224	-91.296924		28.477368
	147	95	D/PA		G01023	25-NOV-1980	16-SEP-2024	12113	01800N	01022E	SS 0224	-91.287973		28.475092
	177114057200		E016	ST00BP00	SS222	02899/02	17-MAY-1981	14092	00968N	03902E	SS 0224	-91.296933		28.477382
	147	96	D/PA		G01023	14-JUL-1981	05-SEP-2024	12498	06365N	03340E	SS 0224	-91.295188		28.462541

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114058400		E017	ST00BP00	SS222	02899/02	17-MAY-1981	12145	00972N 03907E	SS 0224	-91.296949	28.477371
	147 96		D/PA		G01023	24-AUG-1981	04-SEP-2024	11946	01647N 02958E	SS 0224	-91.293997	28.475514
	177114151300		E018	ST00BP00	SS222	02899/02	24-JAN-2008	18178	00962N 03908E	SS 0224	-91.296951	28.477400
	147 104		E/PA		G01023	21-APR-2008	17-SEP-2024	15600	06279S 06120E	SS 0224	-91.303840	28.458922
	177114152500		E019	ST00BP00	SS222	02899/02	21-MAY-2008	956	00969N 03913E	SS 0224	-91.296967	28.477380
	147 103		D/ST		G01023	22-MAY-2008	23-MAY-2008	956	00969N 03913E	SS 0224	-91.296967	28.477380
	177114152501		E019	ST00BP01	SS222	02899/02	23-MAY-2008	12012	00969N 03913E	SS 0224	-91.296967	28.477380
	147 103		D/ST		G01023	10-JUN-2008	27-JUN-2008	10525	03388N 07169E	SS 0224	-91.307099	28.470731
	177114152502		E019	ST00BP02	SS222	02899/02	27-JUN-2008	12056	00969N 03913E	SS 0224	-91.296967	28.477380
	147 103		D/PA		G01023	05-JUL-2008	17-SEP-2024	10253	03379N 07244E	SS 0224	-91.307334	28.470755
	177114153200		E020	ST00BP00	SS222	02899/02	31-JUL-2008	11670	00962N 03903E	SS 0224	-91.296936	28.477399
	147 103		D/ST		G01023	19-AUG-2008	26-AUG-2008	10482	03375N 01168E	SS 0224	-91.288429	28.470762
	177114153201		E020	ST00BP01	SS222	02899/02	26-AUG-2008	13096	00962N 03903E	SS 0224	-91.296936	28.477399
	147 103		D/PA		G01023	12-OCT-2008	17-SEP-2024	11590	03956N 00498E	SS 0224	-91.286344	28.469164
	177114078701		E021	ST01BP00	SS222	02899/02	07-MAR-2018	11555	02207N 02037W	SS 0225	-91.278455	28.473969
	146 105		D/PA		G01023	17-MAR-2018	22-JUL-2021	10915	03399N 00249E	SS 0224	-91.285568	28.470693
	177110060800		PP002	ST00BP00	SS222	02899/02	13-MAR-1967	13584	05200S 04200W	SS 0224	-91.320267	28.455957
	157 43		D/PA		G01023	23-APR-1967	03-JUL-2009	13584	05200S 04200W	SS 0224	-91.320267	28.455957
	177112003700		PP004	ST00BP00	SS222	02899/02	21-NOV-1969	12240	05183S 04223W	SS 0224	-91.320196	28.455911
	157 70		D/PA		G01023	12-JAN-1970	19-MAY-2009	11590	05341S 07351W	SS 0224	-91.310464	28.456345
	177112012500		PP007	ST00BP00	SS222	02899/02	23-MAY-1970	11700	05183S 04207W	SS 0224	-91.320245	28.455911
	157 70		D/PA		G01023	27-JUN-1970	29-APR-2009	11522	06555S 04273W	SS 0224	-91.320039	28.459684
	177112004201		PP008	ST01BP00	SS222	02899/02	03-JUL-1970	13503	05178S 04212W	SS 0224	-91.320230	28.455897
	157 88		D/PA		G01023	10-AUG-1970	05-MAY-2009	13281	04043S 04188W	SS 0224	-91.320305	28.452777
	177110040200		001	ST00BP00	WILD	00117/02	01-JUL-1964	8780	00500N 00500E	SS 0228	-91.092176	28.478450
	125 81		E/PA		G01024	12-JUL-1964	09-SEP-1964	8780	00500N 00500E	SS 0228	-91.092176	28.478450
	177110040300		002	ST00BP00	WILD	00117/02	15-JUL-1964	10560	03000N 01000E	SS 0228	-91.093748	28.471579
	125 81		E/PA		G01024	31-JUL-1964	12-OCT-1964	10560	03000N 01000E	SS 0228	-91.093748	28.471579
	177120002900		001	ST00BP00	SS239	01284/02	19-NOV-1964	14240	01028S 04498W	SS 0239	-90.931285	28.405476
	133 92		E/PA		G01025	21-JAN-1965	11-DEC-1981	14240	01028S 04498W	SS 0239	-90.931285	28.405476
	177124022800		003	ST00BP00	SS239	01284/02	31-JAN-1980	12145	03275N 06200E	SS 0239	-90.915933	28.431984
	133 100		E/PA		G01025	07-MAR-1980	07-MAR-1980	10611	06372N 07531E	SS 0239	-90.920107	28.423481
	177120010500		A001	ST00BP00	SS239	01284/02	12-APR-1968	15982	06190S 06498W	SS 0239	-90.925009	28.419649
	130 91		D/PA		G01025	24-MAY-1968	02-JAN-2014	15982	06190S 06498W	SS 0239	-90.925009	28.419649

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177122000000		A002	ST00BP00	SS239	01284/02	15-MAY-1969	10515	06187S 06492W	SS 0239	-90.925027	28.419641
	130	82	D/PA		G01025	02-JUN-1969	20-DEC-2013	10307	05491S 05207W	SS 0239	-90.929031	28.417740
	177122000400		A003	ST00BP00	SS239	01284/02	05-JUN-1969	10514	06183S 06497W	SS 0239	-90.925012	28.419630
	133	82	D/PA		G01025	16-JUN-1969	19-DEC-2003	10317	05220S 07651W	SS 0239	-90.921433	28.416971
	177122000500		A004	ST00BP00	SS239	01284/02	19-JUN-1969	10884	06190S 06486W	SS 0239	-90.925046	28.419649
	133	82	D/PA		G01025	03-JUL-1969	01-AUG-2007	10301	05095S 03780W	SS 0239	-90.933472	28.416665
	177122000800		A005	ST00BP00	SS239	01284/02	06-JUL-1969	13278	06180S 06490W	SS 0239	-90.925034	28.419622
	130	82	D/PA		G01025	12-SEP-1969	25-DEC-2013	12551	03354S 05299W	SS 0239	-90.928768	28.411863
	177122002200		A006	ST00BP00	SS239	01284/02	07-DEC-1969	10861	06196S 06486W	SS 0239	-90.925046	28.419666
	133	82	D/PA		G01025	22-DEC-1969	22-DEC-2003	10450	06198N 04939W	SS 0239	-90.929838	28.423990
	177122002500		A007	ST00BP00	SS239	01284/02	04-JAN-1970	11460	06178S 06484W	SS 0239	-90.925052	28.419616
	133	82	D/PA		G01025	20-JAN-1970	22-JAN-1970	10305	04893S 01965W	SS 0239	-90.939121	28.416127
	177122002800		A008	ST00BP00	SS239	01284/02	23-JAN-1970	10554	06178S 06484W	SS 0239	-90.925052	28.419616
	130	82	D/PA		G01025	04-FEB-1970	09-AUG-1996	10262	05815S 04996W	SS 0239	-90.929685	28.418633
	177124023500		A009	ST00BP00	SS239	01284/02	16-APR-1980	10236	06192S 06491W	SS 0239	-90.925030	28.419655
	133	100	D/PA		G01025	13-MAY-1980	06-JUL-2013	8800	04066N 06344E	SS 0239	-90.916391	28.429811
	177124023600		A010	ST00BP00	SS239	01284/02	19-MAY-1980	13036	07773N 09103E	SS 0239	-90.925012	28.419645
	133	91	D/ST		G01025	12-JUN-1980	17-NOV-1980	9901	02976N 02864E	SS 0239	-90.905555	28.432771
	177124023670		A010	ST00BP01	SS239	01284/02	17-NOV-1980	12200	07773N 09103E	SS 0239	-90.925012	28.419645
	133	91	D/PA		G01025	17-DEC-1980	20-DEC-2013	10166	03634N 04329E	SS 0239	-90.910116	28.430978
	177124023700		A011	ST00BP00	SS239	01284/02	30-JUN-1980	13070	07769N 09108E	SS 0239	-90.925027	28.419656
	133	91	D/PA		G01025	21-JUL-1980	28-JUN-2013	9645	00252N 03538W	SS 0239	-90.934134	28.440354
	177124023970		A012	ST00BP00	SS239	01284/02	11-AUG-1980	11258	06177S 06496W	SS 0239	-90.925015	28.419613
	127	91	D/ST		G01025	08-SEP-1980	11-SEP-1980	10339	04067S 04969W	SS 0239	-90.929788	28.413827
	177124023900		A012	ST00BP01	SS239	01284/02	11-SEP-1980	11454	06177S 06496W	SS 0239	-90.925015	28.419613
	127	91	D/ST		G01025	30-SEP-1980	14-MAR-1988	10600	03998S 04729W	SS 0239	-90.930535	28.413639
	177124023901		A012	ST01BP00	SS239	01284/02	15-MAR-1988	10387	06177S 06496W	SS 0239	-90.925015	28.419613
	135	105	D/PA		G01025	11-APR-1988	20-DEC-2013	9738	04496S 05367W	SS 0239	-90.928543	28.415002
	177124024300		A013	ST00BP00	SS239	01284/02	06-OCT-1980	12485	07790N 06483W	SS 0239	-90.925055	28.419598
	133	91	D/PA		G01025	27-OCT-1980	20-DEC-2013	9686	00607N 06245W	SS 0239	-90.925717	28.439351
	177124024400		A014	ST00BP00	SS239	01284/02	03-NOV-1980	11465	07791N 09105E	SS 0239	-90.925018	28.419596
	127	91	D/PA		G01025	24-NOV-1980	20-DEC-2013	9313	04905N 03771E	SS 0239	-90.908398	28.427477
	177124025800		B001	ST00BP00	SS239	01284/02	02-NOV-1981	13565	01601N 00553W	SS 0239	-90.943432	28.436672
	130	100	D/ST		G01025	18-JAN-1982	10-MAR-1997	12945	03008N 02178W	SS 0239	-90.938392	28.432787

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124025801		B001	ST01BP00	SS239	01284/02	10-MAR-1997	12755	01601N 00553W	SS 0239	-90.943432	28.436672
	130 105		D/PA		G01025	18-MAR-1997	03-DEC-2013	11782	03744N 01656W	SS 0239	-90.940024	28.430770
	177124054800		B002	ST00BP00	SS239	01284/02	30-DEC-1995	13159	01600N 00559W	SS 0239	-90.943413	28.436675
	127 104		E/PA		G01025	22-JAN-1996	21-APR-2013	12142	04148N 00682W	SS 0239	-90.943056	28.429667
	177120000700		001	ST00BP00	SS230	00689/02	21-JUN-1964	6147	03750N 00500W	SS 0241	-91.040658	28.431019
	140 59		E/PA		G01026	26-JUN-1964	29-JUN-1964	6147	03750N 00500W	SS 0241	-91.040658	28.431019
	177120006200		002	ST00BP00	SS230	00689/02	05-JUN-1966	8200	02250N 03240W	SS 0241	-91.032124	28.435124
	140 74		E/PA		G01026	04-JUL-1966	30-OCT-1970	8200	02250N 03240W	SS 0241	-91.032124	28.435124
	177120006300		003	ST00BP00	SS230	00689/02	11-JUL-1966	9215	04100N 02000W	SS 0241	-91.035996	28.430046
	140 83		E/ST		G01026	24-JUL-1966	26-JUL-1966	9214	04100N 01910W	SS 0241	-91.036276	28.430047
	177120006301		004	ST01BP00	SS230	00689/02	26-JUL-1966	7807	04100N 02000W	SS 0241	-91.035996	28.430046
	140 83		E/PA		G01026	31-JUL-1966	03-AUG-1966	7654	03101N 02128W	SS 0241	-91.035588	28.432791
	177120011900		A001	ST00BP00	SS230	00689/02	11-JAN-1968	7100	02525N 02506W	SS 0241	-91.034409	28.434373
	140 91		D/PA		G01026	06-JUN-1968	20-DEC-2013	6910	01489N 03145W	SS 0241	-91.032414	28.437218
	177120009100		A002	ST00BP00	SS230	00689/02	23-JAN-1968	7615	02527N 02500W	SS 0241	-91.034428	28.434368
	140 91		D/ST		G01026	02-FEB-1968	04-FEB-1968	7610	02404N 02350W	SS 0241	-91.034892	28.434707
	177120009500		A003	ST00BP00	SS230	00689/02	13-FEB-1968	8570	02518N 02504W	SS 0241	-91.034415	28.434392
	136 91		D/PA		G01026	22-FEB-1968	03-JUN-2014	8275	01553N 03771W	SS 0241	-91.030468	28.437036
	177120009300		A004	ST00BP00	SS230	00689/02	26-FEB-1968	8600	02534N 02502W	SS 0241	-91.034422	28.434348
	136 91		D/PA		G01026	08-MAR-1968	11-OCT-2014	8499	02984N 01959W	SS 0241	-91.036114	28.433115
	177120009101		A005	ST01BP00	SS230	00689/02	04-FEB-1968	6955	02527N 02500W	SS 0241	-91.034428	28.434368
	136 91		D/PA		G01026	11-FEB-1968	12-FEB-2014	6847	02215N 03003W	SS 0241	-91.032861	28.435223
	177120009200		A006	ST00BP00	SS230	00689/02	10-MAR-1968	8387	02533N 02508W	SS 0241	-91.034403	28.434351
	136 91		D/PA		G01026	21-MAR-1968	03-APR-2014	7817	03745N 00502W	SS 0241	-91.040653	28.431033
	177120010700		A007	ST00BP00	SS230	00689/02	24-MAR-1968	10745	02520N 02498W	SS 0241	-91.034434	28.434387
	140 91		D/PA		G01026	11-APR-1968	28-SEP-2013	10308	04239N 03900W	SS 0241	-91.030088	28.429652
	177120009400		A008	ST00BP00	SS230	00689/02	16-APR-1968	9482	02524N 02512W	SS 0241	-91.034391	28.434376
	140 91		D/PA		G01026	24-APR-1968	18-SEP-2013	7219	01413N 04713W	SS 0241	-91.027537	28.437415
	177120010170		A009	ST00BP00	SS230	00689/02	27-APR-1968	7807	02516N 02510W	SS 0241	-91.034397	28.434398
	136 91		D/ST		G01026	06-MAY-1968	06-MAY-1968	6968	00401N 04537W	SS 0241	-91.028073	28.440199
	177120010100		A009	ST00BP01	SS230	00689/02	07-MAY-1968	7600	02516N 02510W	SS 0241	-91.034397	28.434398
	136 91		D/PA		G01026	12-MAY-1968	24-SEP-2013	6857	00416N 04275W	SS 0241	-91.028890	28.440159
	177120010600		A010	ST00BP00	SS230	00689/02	14-MAY-1968	7830	02536N 02497W	SS 0241	-91.034437	28.434343
	140 91		D/PA		G01026	24-MAY-1968	01-OCT-2013	7430	04429N 01365W	SS 0241	-91.037973	28.429146

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177120010300		A011	ST00BP00	SS230	00689/02	11-JUN-1968	7335	02531N	02514W	SS 0241	-91.034385	28.434357
	140	91	D/ST		G01026	22-JUN-1968	28-JUL-1968	6707	00452N	03801W	SS 0241	-91.030366	28.440064
	177120011100		A012	ST01BP00	SS230	00689/02	28-JUL-1968	7900	02531N	02514W	SS 0241	-91.034385	28.434357
	140	91	D/ST		G01026	07-AUG-1968	12-AUG-1968	7700	02835N	03603W	SS 0241	-91.031000	28.433514
	177120011200		A013	ST02BP00	SS230	00689/02	12-AUG-1968	7500	02531N	02514W	SS 0241	-91.034385	28.434357
	140	91	D/PA		G01026	13-AUG-1968	02-AUG-2014	7257	02514N	03740W	SS 0241	-91.030573	28.434394
	177124024100		A014	ST00BP00	SS230	00689/02	02-OCT-1980	9344	02529N	02494W	SS 0241	-91.034447	28.434362
	140	135	D/ST		G01026	29-OCT-1980	02-NOV-1980	9151	02559N	00967W	SS 0241	-91.039195	28.434292
	177124024101		A015	ST01BP00	SS230	00689/02	02-NOV-1980	10478	02529N	02494W	SS 0241	-91.034447	28.434362
	136	101	D/PA		G01026	11-DEC-1980	23-AUG-2014	10193	03350N	01060W	SS 0241	-91.038914	28.432115
	177124024800		A016	ST00BP00	SS230	00689/02	16-DEC-1980	6165	02522N	02492W	SS 0241	-91.034453	28.434382
	140	101	D/ST		G01026	02-JAN-1981	02-JAN-1981	6048	01537N	02310W	SS 0241	-91.035010	28.437092
	177124024801		A016	ST01BP00	SS230	00689/02	02-JAN-1981	6328	02522N	02492W	SS 0241	-91.034453	28.434382
	140	101	D/PA		G01026	10-JAN-1981	15-JUL-2014	6159	01379N	02890W	SS 0241	-91.033206	28.437521
	177120006500		001	ST00BP00	SS246	03035/02	08-DEC-1966	9000	05077N	02097W	SS 0246	-91.278293	28.427689
	165	80	E/PA		G01027	15-DEC-1966	25-NOV-1981	9000	05077N	02097W	SS 0246	-91.278293	28.427689
	177124006100		003	ST00BP00	SS246	03035/02	12-APR-1973	13236	06499N	00659W	SS 0246	-91.282767	28.423781
	165	74	E/PA		G01027	21-MAY-1973	21-MAY-1973	13224	06618N	00825W	SS 0246	-91.282250	28.423455
	177124007300		005	ST00BP00	SS246	03035/02	20-SEP-1973	11058	00500N	06000W	SS 0246	-91.266146	28.440268
	165	83	E/PA		G01027	09-OCT-1973	10-OCT-1973	11058	00500N	06000W	SS 0246	-91.266146	28.440268
	177124005700		A001	ST00BP00	SS246	03035/02	26-DEC-1972	14300	03019S	03017W	SS 0246	-91.275441	28.411561
	159	101	E/PA		G01027	21-FEB-1973	24-SEP-2022	14270	02417S	03267W	SS 0246	-91.274666	28.409904
	177124007470		A002	ST00BP00	SS246	03035/02	23-OCT-1973	3222	03047S	03021W	SS 0246	-91.275428	28.411638
	173	101	D/ST		G01027	31-OCT-1973	01-NOV-1973	3222	03023S	03021W	SS 0246	-91.275429	28.411570
	177124007471		A002	ST00BP01	SS246	03035/02	01-NOV-1973	12140	03047S	03021W	SS 0246	-91.275428	28.411638
	173	101	D/ST		G01027	31-DEC-1973	04-JAN-1974	11719	01619S	01173W	SS 0246	-91.281176	28.407714
	177124007400		A002	ST00BP02	SS246	03035/02	04-JAN-1974	12297	03047S	03021W	SS 0246	-91.275428	28.411638
	173	101	D/PA		G01027	02-FEB-1974	23-SEP-2022	11890	01606S	01344W	SS 0246	-91.280644	28.407677
	177124007900		A003	ST00BP00	SS246	03035/02	15-FEB-1974	14150	03058S	03032W	SS 0246	-91.275394	28.411668
	166	101	D/PA		G01027	18-APR-1974	23-MAR-2010	13954	03753S	04386W	SS 0246	-91.271184	28.413577
	177124008200		A004	ST00BP00	SS246	03035/02	20-MAY-1974	14331	03054S	03023W	SS 0246	-91.275422	28.411657
	173	101	D/PA		G01027	15-JUL-1974	23-SEP-2022	13973	03537S	01274W	SS 0246	-91.280859	28.412987
	177124008300		A005	ST00BP00	SS246	03035/02	19-JUL-1974	14915	03043S	03032W	SS 0246	-91.275394	28.411627
	166	100	D/PA		G01027	09-OCT-1974	23-SEP-2022	14571	00998S	03100W	SS 0246	-91.275186	28.406004

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124009000		A006	ST00BP00	SS246	03035/02	07-DEC-1974	16190	03050S	03035W	SS 0246	-91.275385	28.411646
	173	42	D/PA		G01027	08-FEB-1975	21-SEP-2022	15899	01501S	04595W	SS 0246	-91.270536	28.407384
	177124009100		A007	ST00BP00	SS246	03035/02	16-OCT-1974	13123	03052S	03029W	SS 0246	-91.275404	28.411651
	173	101	D/PA		G01027	03-DEC-1974	22-SEP-2022	12687	02804S	01009W	SS 0246	-91.281684	28.410972
	177124009600		A008	ST00BP00	SS246	03035/02	11-FEB-1975	15695	03063S	03040W	SS 0246	-91.275369	28.411682
	173	101	D/PA		G01027	04-MAY-1975	03-APR-2010	15346	04971S	03020W	SS 0246	-91.275429	28.416927
	177124010200		A009	ST00BP00	SS246	03035/02	10-MAY-1975	12400	03021S	03011W	SS 0246	-91.275460	28.411566
	173	101	D/PA		G01027	22-JUN-1975	25-SEP-2022	11515	00489S	00843W	SS 0246	-91.282204	28.404606
	177124010500		A010	ST00BP00	SS246	03035/02	28-JUN-1975	13886	03067S	03028W	SS 0246	-91.275407	28.411693
	166	99	D/PA		G01027	01-SEP-1975	30-MAR-2010	11091	05890S	00926W	SS 0246	-91.281939	28.419459
	177124011500		A011	ST00BP00	SS246	03035/02	13-DEC-1975	13944	03037S	03030W	SS 0246	-91.275400	28.411610
	166	99	D/PA		G01027	27-FEB-1976	24-SEP-2022	13441	00422S	04573W	SS 0246	-91.270606	28.404419
	177124012100		A012	ST00BP00	SS246	03035/02	07-MAR-1976	13090	03061S	03026W	SS 0246	-91.275413	28.411676
	173	101	D/PA		G01027	22-APR-1976	25-MAR-2010	11900	03569S	02288W	SS 0246	-91.277706	28.413073
	177124012900		A013	ST00BP00	SS246	03035/02	25-AUG-1976	3675	03024S	03025W	SS 0246	-91.275416	28.411574
	166	100	D/ST		G01027	31-AUG-1976	14-JUL-1977	3638	02740S	03338W	SS 0246	-91.274444	28.410793
	177124014600		A014	ST00BP00	SS246	03035/02	06-MAR-1977	12367	03034S	03016W	SS 0246	-91.275444	28.411603
	173	100	D/PA		G01027	24-MAY-1977	25-SEP-2022	12298	02540S	02342W	SS 0246	-91.277541	28.410244
	177124013500		A015	ST00BP00	SS246	03035/02	30-DEC-1976	13182	03065S	03034W	SS 0246	-91.275388	28.411687
	173	101	D/PA		G01027	25-FEB-1977	01-APR-2010	13004	04604S	02360W	SS 0246	-91.277483	28.415919
	177124012600		A016	ST00BP00	SS246	03035/02	27-APR-1976	15390	03056S	03037W	SS 0246	-91.275371	28.411664
	173	100	D/PA		G01027	13-JUL-1976	27-MAR-2010	14671	02528S	06427W	SS 0246	-91.264839	28.410207
	177124013470		A017	ST00BP00	SS246	03035/02	10-SEP-1976	6592	03026S	03019W	SS 0246	-91.275435	28.411580
	173	101	D/ST		G01027	04-OCT-1976	09-OCT-1976	6524	02435S	03610W	SS 0246	-91.273597	28.409953
	177124013400		A017	ST00BP01	SS246	03035/02	09-OCT-1976	13394	03026S	03019W	SS 0246	-91.275435	28.411580
	173	101	D/PA		G01027	19-DEC-1976	14-APR-2010	13318	02210S	03864W	SS 0246	-91.272808	28.409336
	177124016170		A019	ST00BP00	SS246	03035/02	26-JUL-1977	5975	03028S	03014W	SS 0246	-91.275450	28.411585
	173	42	D/ST		G01027	15-AUG-1977	25-AUG-1977	5753	01698S	02848W	SS 0246	-91.275967	28.407928
	177124016100		A019	ST00BP01	SS246	03035/02	30-AUG-1977	12780	03028S	03014W	SS 0246	-91.275450	28.411585
	173	42	D/PA		G01027	06-OCT-1977	25-SEP-2022	12386	00780S	02301W	SS 0246	-91.277671	28.405404
	177124012901		A020	ST01BP00	SS246	03035/02	14-JUL-1977	7550	03024S	03025W	SS 0246	-91.275416	28.411574
	173	100	D/PA		G01027	22-JUL-1977	25-SEP-2022	7504	02618S	03494W	SS 0246	-91.273957	28.410456
	177124007100		B001	ST00BP00	SS246	03035/02	07-AUG-1973	14182	01048N	01109W	SS 0246	-91.281360	28.438768
	170	97	D/PA		G01027	14-SEP-1973	30-OCT-1989	14177	01067N	01064W	SS 0246	-91.281500	28.438717

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124008000		B002	ST00BP00	SS246	03035/02	17-FEB-1974	9430	01056N	01105W	SS 0246	-91.281373	28.438746
	162	93	D/PA		G01027	14-MAR-1974	30-OCT-1989	9028	02845N	00751W	SS 0246	-91.282475	28.433827
	177124008100		B004	ST00BP00	SS246	03035/02	18-MAR-1974	8950	01056N	01105W	SS 0246	-91.281373	28.438746
	162	93	D/ST		G01027	18-APR-1974	02-MAY-1974	8508	02848N	02782W	SS 0246	-91.276158	28.433817
	177124008101		B006	ST01BP00	SS246	03035/02	29-APR-1974	8869	01056N	01105W	SS 0246	-91.281373	28.438746
	160	93	D/PA		G01027	11-MAY-1974	30-OCT-1989	8270	03552N	00849W	SS 0246	-91.282173	28.431884
	177124008800		B007	ST00BP00	SS246	03035/02	02-JUN-1974	3015	01048N	01017W	SS 0246	-91.281646	28.438769
	160	88	D/PA		G01027	05-JUN-1974	30-OCT-1989	3012	01026N	00918W	SS 0246	-91.281954	28.438829
	177124044000		H001	ST00BP00	SS246	03035/02	14-DEC-1990	7333	06385S	07135W	SS 0246	-91.262629	28.420809
	162	96	E/PA		G01027	26-DEC-1990	09-JUN-2009	6000	05515S	03668W	SS 0246	-91.273414	28.418423
	177124061800		J001	ST00BP00	SS246	03035/02	03-OCT-2000	7086	01219N	03653W	SS 0246	-91.273447	28.438295
	160	122	E/PA		G01027	14-OCT-2000	13-AUG-2022	5050	05114N	02100W	SS 0246	-91.278285	28.427589
	177120006400		001	ST00BP00	SS246	02782/02	13-JAN-1967	8355	00400S	04500E	SS 0247	-91.298819	28.404368
	202	87	E/PA		G01028	21-JAN-1967	23-JAN-1967	8355	00400S	04500E	SS 0247	-91.298819	28.404368
	177120011400		002	ST00BP00	SS246	02782/02	27-NOV-1968	12076	03000N	03500E	SS 0247	-91.295698	28.433406
	202	66	E/PA		G01028	03-JAN-1969	06-JAN-1969	12076	03000N	03500E	SS 0247	-91.295698	28.433406
	177124017400		004	ST00BP00	SS246	02782/02	29-JAN-1978	11548	02724S	00369W	SS 0247	-91.332186	28.410762
	202	90	E/PA		G01028	03-MAR-1978	06-MAR-1978	11548	02725S	00422W	SS 0247	-91.332021	28.410766
	177124009400		C001	ST00BP00	SS246	02782/02	04-FEB-1975	8736	00525N	03125E	SS 0247	-91.294529	28.440211
	180	100	D/PA		G01028	02-DEC-1975	16-APR-2000	8104	02497N	01041E	SS 0247	-91.288050	28.434788
	177124010800		C003	ST00BP00	SS246	02782/02	12-JUL-1975	9261	00507N	03139E	SS 0247	-91.294573	28.440261
	180	92	D/PA		G01028	31-JUL-1975	16-APR-2000	8781	01305N	00911E	SS 0247	-91.287644	28.438065
	177124010000		C005	ST00BP00	SS246	02782/02	13-APR-1975	12310	00506N	03128E	SS 0247	-91.294539	28.440263
	180	92	D/PA		G01028	30-MAY-1975	16-APR-2000	9296	06153N	01984E	SS 0247	-91.290985	28.424735
	177124011200		C007	ST00BP00	SS246	02782/02	27-AUG-1975	8900	00509N	03146E	SS 0247	-91.294595	28.440255
	165	100	D/PA		G01028	10-NOV-1975	16-APR-2000	8695	00542N	04378E	SS 0247	-91.298428	28.440164
	177124013171		D003	ST00BP01	SS246	03035/02	01-OCT-1976	11669	00753N	00787E	SS 0248	-91.287275	28.401194
	180	99	D/ST		G01028	18-DEC-1976	18-DEC-1976	10928	02872S	00978E	SS 0247	-91.287864	28.411160
	177124013100		D003	ST00BP02	SS246	03035/02	13-JAN-1977	11830	00753N	00787E	SS 0248	-91.287275	28.401194
	180	99	D/PA		G01028	16-JAN-1977	02-AUG-2024	11090	02903S	00925E	SS 0247	-91.287701	28.411247
	177124015670		D007	ST00BP00	SS246	03035/02	12-JUN-1977	5184	00757N	00799E	SS 0248	-91.287312	28.401183
	180	97	D/ST		G01028	26-JUN-1977	27-JUN-1977	4556	00691S	01871E	SS 0247	-91.290643	28.405165
	177124015671		D007	ST00BP01	SS246	03035/02	27-JUN-1977	5109	00757N	00799E	SS 0248	-91.287312	28.401183
	180	97	D/ST		G01028	29-JUN-1977	29-JUN-1977	3711	01506S	02308E	SS 0247	-91.292000	28.407406

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124015672		D007	ST00BP02	SS246	03035/02	29-JUN-1977	6914	00757N	00799E	SS 0248	-91.287312	28.401183
	180	97	D/ST		G01028	06-JUL-1977	07-JUL-1977	4609	03047S	02692E	SS 0247	-91.293193	28.411645
	177124015600		D007	ST00BP03	SS246	03035/02	07-JUL-1977	7520	00757N	00799E	SS 0248	-91.287312	28.401183
	180	97	D/PA		G01028	11-JUL-1977	01-AUG-2024	5008	03471S	02924E	SS 0247	-91.293913	28.412811
	177124016600		D009	ST00BP00	SS246	03035/02	29-SEP-1977	16100	00755N	00793E	SS 0248	-91.287293	28.401189
	173	98	D/PA		G01028	24-DEC-1977	02-AUG-2024	13154	06251N	00825E	SS 0247	-91.287382	28.424466
	177124017900		D010	ST00BP00	SS246	03035/02	29-APR-1978	14000	00764N	00796E	SS 0248	-91.287303	28.401164
	180	98	D/ST		G01028	12-JUN-1978	21-JUN-1978	12234	05407S	01559E	SS 0247	-91.289667	28.418132
	177124017901		D012	ST01BP00	SS246	03035/02	21-JUN-1978	11745	00764N	00796E	SS 0248	-91.287303	28.401164
	180	98	D/ST		G01028	29-JUN-1978	28-JUL-2000	10392	04106S	01626E	SS 0247	-91.289876	28.414556
	177124017902		D012	ST02BP00	SS246	03035/02	28-JUL-2000	9445	00764N	00796E	SS 0248	-91.287303	28.401164
	174	131	D/ST		G01028	17-AUG-2000	22-AUG-2000	7285	04246S	00677E	SS 0247	-91.286925	28.414939
	177124017903		D012	ST03BP00	SS246	03035/02	22-AUG-2000	12444	00764N	00796E	SS 0248	-91.287303	28.401164
	174	131	D/PA		G01028	06-SEP-2000	01-AUG-2024	9900	05283S	00559E	SS 0247	-91.286559	28.417790
	177124015500		F001	ST00BP00	SS246	03035/02	27-MAY-1977	13500	04758S	06754W	SS 0247	-91.312330	28.416353
	180	98	D/PA		G01028	30-JUN-1977	14-JUN-2024	13498	04701S	06768W	SS 0247	-91.312286	28.416196
	177124019700		F002	ST00BP00	SS246	03035/02	21-JUL-1978	12588	04748S	06751W	SS 0247	-91.312339	28.416326
	180	110	D/ST		G01028	08-OCT-1978	16-APR-2000	11879	05443S	03225W	SS 0247	-91.323303	28.418237
	177124019701		F002	ST01BP00	SS246	03035/02	16-APR-2000	9462	04748S	06751W	SS 0247	-91.312339	28.416326
	171	137	D/ST		G01028	30-APR-2000	18-MAY-2000	9085	04323S	04428W	SS 0247	-91.319564	28.415159
	177124019702		F002	ST02BP00	SS246	03035/02	18-MAY-2000	10372	04748S	06751W	SS 0247	-91.312339	28.416326
	171	137	D/PA		G01028	01-JUN-2000	13-JUN-2024	9937	04303S	04131W	SS 0247	-91.320486	28.415103
	177124019800		F003	ST00BP00	SS246	03035/02	17-NOV-1978	13790	04747S	06756W	SS 0247	-91.312324	28.416323
	225	100	D/PA		G01028	08-FEB-1979	25-JUN-2024	10351	05287S	03934E	SS 0247	-91.297054	28.417804
	177124019600		F004	ST00BP00	SS246	03035/02	25-OCT-1978	8283	04734S	06750W	SS 0247	-91.312342	28.416287
	225	110	D/PA		G01028	12-NOV-1978	13-JUN-2024	5950	00591S	04205W	SS 0247	-91.320259	28.404896
	177124021200		F005	ST00BP00	SS246	03035/02	14-FEB-1979	8532	04754S	06764W	SS 0247	-91.312299	28.416342
	180	100	D/PA		G01028	08-MAR-1979	25-JUN-2024	7015	04786N	06376W	SS 0247	-91.313503	28.428500
	177124021201		F005	ST01BP00	SS246	02782/02		9347	04754S	06764W	SS 0247	-91.312299	28.416342
	180	120	D/CNL		G01028		13-FEB-2002	8482	07566S	04691W	SS 0247	-91.318744	28.424075
	177124020900		F006	ST00BP00	SS246	03035/02	02-MAR-1979	6740	04740S	06763W	SS 0247	-91.312302	28.416304
	225	100	D/PA		G01028	08-APR-1979	24-JUN-2024	5008	02227S	06533E	SS 0247	-91.305139	28.409393
	177124021800		F007	ST00BP00	SS246	03035/02	15-AUG-1979	6210	04741S	06751W	SS 0247	-91.312339	28.416307
	180	110	D/ST		G01028	29-AUG-1979	23-JUN-2000	5030	03196S	03831W	SS 0247	-91.321419	28.412059

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124021801		F007	ST01BP00	SS246	03035/02	23-JUN-2000	9400	04741S	06751W	SS 0247	-91.312339	28.416307
	180	137	D/PA		G01028	03-JUL-2000	13-JUN-2024	8485	06409N	04694W	SS 0247	-91.318734	28.424039
	177124021600		F009	ST00BP00	SS246	03035/02	14-APR-1979	7551	04727S	06749W	SS 0247	-91.312345	28.416268
	225	100	D/PA		G01028	28-APR-1979	25-JUN-2024	5003	00880S	03475W	SS 0247	-91.322529	28.405692
	177124022400		F010	ST00BP00	SS246	03035/02	26-MAY-1979	5140	04740S	06756W	SS 0247	-91.312324	28.416304
	225	100	D/PA		G01028	06-JUN-1979	14-JUN-2024	3106	02977S	05709E	SS 0247	-91.302576	28.411455
	177124021900		F011	ST00BP00	SS246	03035/02	10-JUN-1979	4834	04726S	06755W	SS 0247	-91.312327	28.416265
	225	100	D/PA		G01028	24-JUN-1979	26-JUN-2024	3057	01520S	07284W	SS 0247	-91.310685	28.407449
	177124022700		F012	ST00BP00	SS246	03035/02	26-OCT-1979	2940	04754S	06758W	SS 0247	-91.312317	28.416342
	225	100	D/PA		G01028	31-OCT-1979	13-JUN-2024	2796	04055S	07000W	SS 0247	-91.311566	28.414420
	177124023000		F013	ST00BP00	SS246	03035/02	04-NOV-1979	4150	04733S	06756W	SS 0247	-91.312324	28.416284
	225	100	D/PA		G01028	05-NOV-1979	15-JUN-2024	3037	02429S	07340W	SS 0247	-91.310509	28.409949
	177124022300		F014	ST00BP00	SS246	03035/02	26-JUN-1979	11660	04754S	06752W	SS 0247	-91.312336	28.416342
	180	110	D/ST		G01028	09-AUG-1979	01-MAY-1984	10001	06274S	02499W	SS 0247	-91.325561	28.420523
	177124022301		F014	ST01BP00	SS246	03035/02	01-MAY-1984	9875	04754S	06752W	SS 0247	-91.312336	28.416342
	180	100	D/PA		G01028	10-MAY-1984	12-JUN-2024	8201	06339S	02483W	SS 0247	-91.325611	28.420702
	177124022900		F015	ST00BP00	SS246	03035/02	02-SEP-1979	10268	04761S	06752W	SS 0247	-91.312336	28.416362
	225	110	D/ST		G01028	03-OCT-1979	05-OCT-1979	9495	05991N	05474W	SS 0247	-91.316307	28.425187
	177124023100		F016	ST00BP00	SS246	03035/02	08-JAN-1980	7550	04733S	06762W	SS 0247	-91.312305	28.416284
	225	100	D/PA		G01028	05-FEB-1980	15-JUN-2024	5205	03847S	04042E	SS 0247	-91.297391	28.413845
	177124022901		F017	ST01BP00	SS246	03035/02	05-OCT-1979	9946	04761S	06752W	SS 0247	-91.312336	28.416362
	180	110	D/PA		G01028	20-OCT-1979	11-JUN-2024	9504	06844S	06024W	SS 0247	-91.314600	28.422090
	177124023200		F018	ST00BP00	SS246	03035/02	11-FEB-1980	4995	04747S	06763W	SS 0247	-91.312302	28.416323
	225	110	D/ST		G01028	21-FEB-1980	09-JAN-2003	3085	02612S	06208E	SS 0247	-91.304129	28.410450
	177124023201		F018	ST01BP00	SS246	03035/02	09-JAN-2003	8114	04747S	06763W	SS 0247	-91.312302	28.416323
	180	129	D/PA		G01028	14-JAN-2003	24-JUN-2024	5284	00556S	05243E	SS 0247	-91.301130	28.404797
	177124052500		F019	ST00BP00	SS246	03035/02	18-SEP-1994	7032	04761S	06765W	SS 0247	-91.312296	28.416362
	180	100	D/PA		G01028	12-OCT-1994	24-JUN-2024	4570	02991S	04497E	SS 0247	-91.298807	28.411492
	177124001000		001	ST00BP00	SS246	02782/02	01-MAR-1971	7000	06000S	00330E	SS 0248	-91.285863	28.381374
	180	91	E/PA		G01029	06-MAR-1971	07-MAR-1971	7000	06000S	00330E	SS 0248	-91.285863	28.381374
	177124014700		004	ST00BP00	SS246	02782/02	07-FEB-1977	12000	01821N	00703W	SS 0248	-91.331148	28.398266
	180	92	E/PA		G01029	06-MAR-1977	08-MAR-1977	12000	01819N	00702W	SS 0248	-91.331151	28.398271
	177124023800		005	ST00BP00	SS271	02782/02	11-SEP-1981	7752	01061S	02743W	SS 0248	-91.324807	28.367802
	180	37	E/PA		G01029	23-SEP-1981	29-SEP-1981	7752	01061S	02743W	SS 0248	-91.324807	28.367802

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124048200		006	ST00BP00	SS271	02782/02	10-APR-1993	4550	03102S	01987E	SS 0248	-91.291018	28.373407
	194 125		E/PA		G01029	17-APR-1993	15-SEP-1993	4550	03102S	01995E	SS 0248	-91.291042	28.373408
	177124048600		007	ST00BP00	SS271	02782/02	18-JUL-1993	10200	02500S	00902E	SS 0248	-91.287646	28.371751
	194 86		E/PA		G01029	10-AUG-1993	21-AUG-1993	10198	02609S	00922E	SS 0248	-91.287706	28.372050
	177120000900		A001	ST00BP00	SS246	03035/02	05-JAN-1964	14192	06000N	07400E	SS 0248	-91.307840	28.386773
	180 67		D/ST		G01029	06-FEB-1964	09-FEB-1964	14192	06000N	07400E	SS 0248	-91.307840	28.386773
	177120001000		A002	ST01BP00	SS246	03035/02	09-FEB-1964	10506	06000N	07400E	SS 0248	-91.307840	28.386773
	180 67		D/ST		G01029	07-MAR-1964	11-MAR-1964	8917	05239S	03825E	SS 0248	-91.296728	28.379284
	177120001100		A003	ST02BP00	SS246	02782/02	11-MAR-1964	9718	06000N	07400E	SS 0248	-91.307840	28.386773
	180 67		D/PA		G01029	30-MAR-1964	01-APR-1964	8788	02699N	07108E	SS 0248	-91.306930	28.395849
	177124007700		D001	ST00BP00	SS246	03035/02	28-MAY-1974	11473	00786N	00785E	SS 0248	-91.287269	28.401103
	180 115		D/PA		G01029	07-JUL-1974	29-JUL-2024	11473	00812N	00752E	SS 0248	-91.287165	28.401032
	177124013170		D003	ST00BP00	SS246	03035/02	26-SEP-1976	2966	00753N	00787E	SS 0248	-91.287275	28.401194
	180 99		D/ST		G01029	01-OCT-1976	01-OCT-1976	2946	00546N	00825E	SS 0248	-91.287392	28.401764
	177124015000		D006	ST00BP00	SS246	03035/02	18-APR-1977	13044	00775N	00786E	SS 0248	-91.287272	28.401134
	180 99		D/PA		G01029	09-JUN-1977	30-JUL-2024	12510	00672N	03915E	SS 0248	-91.296999	28.401420
	177124020600		D015	ST00BP00	SS246	03035/02	21-DEC-1978	5624	00784N	00790E	SS 0248	-91.287284	28.401109
	180 100		D/PA		G01029	01-JAN-1979	29-JUL-2024	3521	02629N	04167E	SS 0248	-91.297786	28.396040
	177124021000		D016	ST00BP00	SS246	03035/02	04-FEB-1979	6893	00790N	00787E	SS 0248	-91.287275	28.401092
	180 100		D/PA		G01029	19-FEB-1979	28-JUL-2024	4252	05711N	01223E	SS 0248	-91.288637	28.387563
	177124021100		D018	ST00BP00	SS246	03035/02	15-JUL-1979	2515	00789N	00782E	SS 0248	-91.287259	28.401095
	180 100		D/PA		G01029	21-JUL-1979	28-JUL-2024	2185	01439N	00074E	SS 0248	-91.285060	28.399306
	177124022000		D020	ST00BP00	SS246	03035/02	18-JUN-1979	8319	00777N	00792E	SS 0248	-91.287290	28.401128
	147 100		D/PA		G01029	09-JUL-1979	03-AUG-2024	6502	05050N	02443E	SS 0248	-91.292430	28.389381
	177124022100		F008	ST00BP00	SS246	03035/02	06-MAY-1979	9040	04725S	06755W	SS 0247	-91.312327	28.416262
	225 110		D/PA		G01029	19-MAY-1979	25-JUN-2024	6632	00935N	07272W	SS 0248	-91.310723	28.400700
	177124049500		G001	ST00BP00	SS246	03035/02	28-OCT-1994	3700	05550N	01900E	SS 0248	-91.290741	28.388006
	188 125		E/PA		G01029	07-NOV-1994	02-SEP-2023	3700	05535N	01912E	SS 0248	-91.290778	28.388046
	177124053000		G002	ST00BP00	SS246	03035/02	22-NOV-1994	5545	05557N	01893E	SS 0248	-91.290719	28.387987
	188 125		D/PA		G01029	06-DEC-1994	02-SEP-2023	3621	06575S	00455E	SS 0248	-91.286251	28.382954
	177124053300		G003	ST00BP00	SS246	03035/02	15-DEC-1994	5790	05548N	01898E	SS 0248	-91.290735	28.388011
	184 122		D/PA		G01029	29-DEC-1994	02-SEP-2023	3634	05517N	04658E	SS 0248	-91.299315	28.388100
	177120006600		001	ST00BP00	SS246	03035/02	28-DEC-1966	8089	08500N	04000W	SS 0249	-91.272403	28.379888
	180 87		E/PA		G01030	06-JAN-1967	07-JAN-1967	8089	08500N	04000W	SS 0249	-91.272403	28.379888

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124006000		002	ST00BP00	SS246	03035/02	28-JAN-1973	13510	00814N	03947W	SS 0249	-91.272555	28.401020
	180	63	E/PA		G01030	26-MAR-1973	08-APR-1973	13293	00487N	04781W	SS 0249	-91.269963	28.401917
	177124026300		005	ST00BP00	SS246	03035/02	08-DEC-1981	14714	04017N	01015W	SS 0249	-91.281676	28.392218
	180	88	D/PA		G01030	06-APR-1982	18-APR-1983	13561	05029N	05469W	SS 0249	-91.267832	28.389430
	177124062200		006	ST00BP00	SS246	03035/02	04-JUN-2001	6500	00547S	06759W	SS 0249	-91.263836	28.366371
	195	100	E/PA		G01030	17-JUN-2001	29-AUG-2023	6500	00577S	06751W	SS 0249	-91.263860	28.366453
	177124012000		D002	ST00BP00	SS246	03035/02	23-MAR-1976	15314	00769N	00789E	SS 0248	-91.287281	28.401150
	180	99	D/PA		G01030	23-JUL-1976	30-JUL-2024	14208	01383N	03475W	SS 0249	-91.274024	28.399457
	177124017100		D004	ST00BP00	SS246	03035/02	03-JAN-1978	14234	00773N	00781E	SS 0248	-91.287256	28.401139
	180	100	D/PA		G01030	20-MAR-1978	29-JUL-2024	12078	04357N	04993W	SS 0249	-91.269310	28.391277
	177124014200		D005	ST00BP00	SS246	03035/02	23-JAN-1977	14450	00762N	00791E	SS 0248	-91.287287	28.401169
	180	98	D/PA		G01030	10-APR-1977	01-AUG-2024	13672	00887N	02978W	SS 0249	-91.275569	28.400822
	177124015900		D008	ST00BP00	SS246	03035/02	14-JUL-1977	12945	00780N	00778E	SS 0248	-91.287247	28.401120
	180	100	D/PA		G01030	19-SEP-1977	28-JUL-2024	12124	01658N	02075W	SS 0249	-91.278377	28.398701
	177124018500		D011	ST00BP00	SS246	03035/02	20-JUL-1978	13016	00760N	00785E	SS 0248	-91.287269	28.401175
	180	98	D/PA		G01030	25-SEP-1978	31-JUL-2024	12554	00666N	02004W	SS 0249	-91.278598	28.401431
	177124019270		D014	ST00BP00	SS246	03035/02	03-OCT-1978	9176	00787N	00776E	SS 0248	-91.287241	28.401101
	180	98	D/ST		G01030	31-OCT-1978	01-NOV-1978	8300	01664N	02476W	SS 0249	-91.277131	28.398685
	177124019200		D014	ST00BP01	SS246	03035/02	01-NOV-1978	13645	00787N	00776E	SS 0248	-91.287241	28.401101
	180	98	D/PA		G01030	12-DEC-1978	28-JUL-2024	12360	02345N	03949W	SS 0249	-91.272553	28.396810
	177124020800		D017	ST00BP00	SS246	03035/02	17-JAN-1979	5876	00767N	00783E	SS 0248	-91.287262	28.401156
	180	100	D/PA		G01030	31-JAN-1979	30-JUL-2024	3502	03289N	02692W	SS 0249	-91.276462	28.394218
	177124021500		D019	ST00BP00	SS246	03035/02	11-MAR-1979	12375	00771N	00794E	SS 0248	-91.287297	28.401145
	180	100	D/PA		G01030	23-MAY-1979	31-JUL-2024	11785	01043N	01881W	SS 0249	-91.278978	28.400394
	177124056300		H002	ST00BP00	SS246	03035/02	14-JUL-1996	10200	06408S	08437E	SS 0246	-91.262542	28.420872
	165	100	E/PA		G01030	25-JUL-1996	04-JUN-2009	6430	00431N	06975E	SS 0249	-91.258008	28.402065
	177120000370		A001	ST00BP00	SS253	03035/02	02-AUG-1962	4499	03847S	05685W	SS 0253	-91.073195	28.375202
	165	69	D/ST		G01031	03-AUG-1962	03-AUG-1962	4242	02928S	04985W	SS 0253	-91.075379	28.372680
	177120000371		A001	ST00BP01	SS253	03035/02	04-AUG-1962	1093	03847S	05685W	SS 0253	-91.073195	28.375202
	165	69	D/ST		G01031	05-AUG-1962	05-AUG-1962	1093	03843S	05683W	SS 0253	-91.073201	28.375190
	177120000372		A001	ST00BP02	SS253	03035/02	05-AUG-1962	6650	03847S	05685W	SS 0253	-91.073195	28.375202
	165	69	D/ST		G01031	14-AUG-1962	14-AUG-1962	6027	01939S	04456W	SS 0253	-91.077028	28.369962
	177120000373		A001	ST00BP03	SS253	03035/02	15-AUG-1962	7596	03847S	05685W	SS 0253	-91.073195	28.375202
	165	69	D/ST		G01031	03-SEP-1962	03-SEP-1962	6846	01519S	04243W	SS 0253	-91.077694	28.368811

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177120000374		A001	ST00BP04	SS253	03035/02	13-SEP-1962	8680	03847S	05685W	SS 0253	-91.073195		28.375202	
	165	69	D/ST		G01031	11-OCT-1962	11-OCT-1962	7854	01215S	03933W	SS 0253	-91.078660		28.367975	
	177120000300		A001	ST00BP05	SS253	03035/02	02-NOV-1962	8661	03847S	05685W	SS 0253	-91.073195		28.375202	
	165	69	D/PA		G01031	02-NOV-1962	03-JUL-2012	7914	01351S	04042W	SS 0253	-91.078320		28.368348	
	177120000400		A002	ST00BP00	SS253	03035/02	29-NOV-1962	11741	03881S	05681W	SS 0253	-91.073207		28.375295	
	165	68	D/PA		G01031	28-APR-1963	04-JUL-1963	11741	03881S	05681W	SS 0253	-91.073207		28.375295	
	177120000570		A003	ST00BP00	SS253	03035/02	06-JUL-1963	5591	03886S	05690W	SS 0253	-91.073179		28.375309	
	165	69	D/ST		G01031	23-JUL-1963	24-JUL-1963	5134	03942S	03812W	SS 0253	-91.079016		28.375473	
	177120000500		A003	ST00BP01	SS253	03035/02	24-JUL-1963	12429	03886S	05690W	SS 0253	-91.073179		28.375309	
	165	69	D/ST		G01031	30-AUG-1963	04-SEP-1963	11002	03422S	00413W	SS 0253	-91.089586		28.374065	
	177120000501		A004	ST01BP00	SS253	03035/02	04-SEP-1963	16000	03886S	05690W	SS 0253	-91.073179		28.375309	
	170	71	D/PA		G01031	06-FEB-1964	03-JUL-2012	14781	03359S	00847W	SS 0253	-91.088238		28.373890	
	177120001300		A005	ST00BP00	SS253	03035/02	22-MAR-1964	15708	03880S	05681W	SS 0253	-91.073207		28.375292	
	165	71	D/PA		G01031	19-JUN-1964	03-JUL-2012	15294	03567S	03214W	SS 0253	-91.080879		28.374446	
	177120001400		A006	ST00BP00	SS253	03035/02	06-JUL-1964	15294	03879S	05693W	SS 0253	-91.073170		28.375290	
	165	70	D/PA		G01031	13-DEC-1964	03-JUL-2012	14761	03954S	07160E	SS 0253	-91.064631		28.375478	
	177120003700		B001	ST00BP00	SS253	03035/02	28-AUG-1964	9173	02350S	01750W	SS 0253	-91.085437		28.371110	
	175	69	D/PA		G01031	29-SEP-1964	20-SEP-1966	9173	02350S	01750W	SS 0253	-91.085437		28.371110	
	177122000100		C001	ST00BP00	SS253	03035/02	20-MAY-1969	14437	01828S	01207W	SS 0253	-91.087129		28.369678	
	175	89	D/PA		G01031	21-MAY-1969	23-JUN-2023	14437	01828S	01207W	SS 0253	-91.087129		28.369678	
	177122006700		C002	ST00BP00	SS253	03035/02	16-JUL-1969	6747	01828S	01214W	SS 0253	-91.087107		28.369678	
	175	89	D/PA		G01031	01-AUG-1969	28-MAY-2023	6455	00458S	02097W	SS 0253	-91.084371		28.365905	
	177122001400		C003	ST00BP00	SS253	03035/02	07-AUG-1969	10123	01829S	01202W	SS 0253	-91.087144		28.369680	
	175	89	D/PA		G01031	01-SEP-1969	29-MAY-2023	9886	00496S	00982W	SS 0253	-91.087836		28.366016	
	177122002100		C006	ST00BP00	SS253	03035/02	07-NOV-1969	7040	01852S	01216W	SS 0253	-91.087100		28.369744	
	180	89	D/PA		G01031	16-NOV-1969	23-MAY-2023	6785	02102S	02641W	SS 0253	-91.082670		28.370421	
	177122002300		C007	ST00BP00	SS253	03035/02	30-NOV-1969	7150	01853S	01210W	SS 0253	-91.087119		28.369746	
	175	89	D/PA		G01031	06-DEC-1969	24-MAY-2023	6720	03525S	02666W	SS 0253	-91.082582		28.374334	
	177124030000		C008	ST00BP00	SS253	03035/02	26-NOV-1983	8810	01845S	01210W	SS 0253	-91.087119		28.369724	
	177	90	D/PA		G01031	11-JAN-1984	25-MAY-2023	8611	00516S	01385W	SS 0253	-91.086584		28.366068	
	177124029300		C010	ST00BP00	SS253	03035/02	02-OCT-1983	7136	01844S	01215W	SS 0253	-91.087104		28.369722	
	176	90	D/PA		G01031	15-OCT-1983	25-MAY-2023	6941	02406S	02110W	SS 0253	-91.084316		28.371263	
	177124030900		C011	ST00BP00	SS253	03035/02	21-JAN-1984	7912	01853S	01204W	SS 0253	-91.087138		28.369746	
	177	90	D/PA		G01031	24-FEB-1984	25-MAY-2023	7759	01721S	02252W	SS 0253	-91.083882		28.369378	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177124047370		C012	ST00BP00	SS253	03035/02	05-FEB-1993	11382	01853S	01204W	SS 0253	-91.087138		28.369746
	170	102	D/ST		G01031	03-MAR-1993	10-MAR-1993	9507	06950S	00297W	SS 0253	-91.089924		28.383765
	177122004200		D001	ST00BP00	SS253	03035/02	25-OCT-1970	9738	02404S	06892E	SS 0253	-91.063809		28.371215
	175	85	D/PA		G01031	03-DEC-1970	03-JUL-2022	9491	01389S	07408W	SS 0253	-91.067856		28.368432
	177124000300		D002	ST00BP00	SS253	03035/02	10-DEC-1970	10998	02406S	06886E	SS 0253	-91.063790		28.371220
	175	84	D/PA		G01031	07-FEB-1971	11-MAR-2000	10205	00634S	04355E	SS 0253	-91.055935		28.366332
	177124000400		D003	ST00BP00	SS253	03035/02	12-FEB-1971	9590	02407S	06880E	SS 0253	-91.063771		28.371223
	175	84	D/PA		G01031	14-MAR-1971	05-JUL-2022	9590	02415S	07171E	SS 0253	-91.064676		28.371248
	177124001100		D004	ST00BP00	SS253	03035/02	20-MAR-1971	7950	02389S	06888E	SS 0253	-91.063796		28.371174
	175	85	D/PA		G01031	31-MAR-1971	05-JUL-2022	6658	02464S	04941W	SS 0253	-91.075519		28.371403
	177124001200		D005	ST00BP00	SS253	03035/02	03-APR-1971	7210	02390S	06881E	SS 0253	-91.063774		28.371176
	175	84	D/PA		G01031	12-APR-1971	04-JUL-2022	6604	00767S	06676W	SS 0253	-91.070136		28.366726
	177124001201		D005	ST01BP00	SS253	03035/02		10274	02390S	06881E	SS 0253	-91.063774		28.371176
	175	83	D/CNL		G01031		07-AUG-2009	9850	00514S	05451E	SS 0253	-91.059343		28.366009
	177124001300		D006	ST00BP00	SS253	03035/02	15-APR-1971	10822	02392S	06875E	SS 0253	-91.063756		28.371182
	175	84	D/PA		G01031	08-MAY-1971	05-JUL-2022	10510	02467S	04925E	SS 0253	-91.057695		28.371376
	177124001400		D007	ST00BP00	SS253	03035/02	16-MAY-1971	6941	02411S	06893E	SS 0253	-91.063812		28.371234
	175	85	D/ST		G01031	30-MAY-1971	21-MAY-1971	6167	00572S	06480W	SS 0253	-91.070748		28.366193
	177124001401		D007	ST01BP00	SS253	03035/02	21-MAY-1989	6998	02411S	06893E	SS 0253	-91.063812		28.371234
	175	76	D/PA		G01031	31-MAY-1989	04-JUL-2022	6075	00520S	06207W	SS 0253	-91.071597		28.366051
	177124001600		D008	ST00BP00	SS253	03035/02	04-JUN-1971	10335	02413S	06888E	SS 0253	-91.063796		28.371240
	175	84	D/PA		G01031	23-JUN-1971	04-JUL-2022	9547	03621S	03931E	SS 0253	-91.054595		28.374541
	177124001800		D009	ST00BP00	SS253	03035/02	27-JUN-1971	10510	02415S	06882E	SS 0253	-91.063777		28.371245
	175	84	D/PA		G01031	28-SEP-1971	05-JUL-2022	9764	05450S	06411E	SS 0253	-91.062290		28.379588
	177124002000		D010	ST00BP00	SS253	03035/02	19-JUL-1971	11850	02400S	06878E	SS 0253	-91.063764		28.371203
	175	85	D/ST		G01031	12-AUG-1971	04-JUN-2007	10350	00637S	02611E	SS 0253	-91.050516		28.366327
	177124002001		D010	ST01BP00	SS253	03035/02	15-JUN-2007	10682	02400S	06878E	SS 0253	-91.063764		28.371203
	175	82	D/PA		G01031	28-JUL-2007	05-JUL-2022	10044	00649S	04518E	SS 0253	-91.056441		28.366373
	177124002200		D011	ST00BP00	SS253	03035/02	18-AUG-1971	11950	02398S	06883E	SS 0253	-91.063781		28.371198
	175	84	D/PA		G01031	13-SEP-1971	11-NOV-1971	10267	06462S	04224E	SS 0253	-91.055483		28.382355
	177124002400		D012	ST00BP00	SS253	03035/02	30-SEP-1971	10100	02396S	06889E	SS 0253	-91.063799		28.371193
	175	85	D/ST		G01031	16-OCT-1971	24-OCT-1971	9925	02837S	05476E	SS 0253	-91.059404		28.372396
	177124002600		D013	ST01BP00	SS253	03035/02	11-NOV-1971	7500	02398S	06883E	SS 0253	-91.063781		28.371198
	175	84	D/PA		G01031	24-NOV-1971	04-JUL-2022	6319	00638S	05867W	SS 0253	-91.072651		28.366378

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124002700		D014	ST01BP00	SS253	03035/02	24-OCT-1971	9550	02396S	06889E	SS 0253	-91.063801	28.371194
	175	85	D/ST		G01031	05-NOV-1971	08-AUG-2007	9300	02979S	05261E	SS 0253	-91.058733	28.372785
	177124002701		D014	ST02BP00	SS253	03035/02	08-AUG-2007	10135	02396S	06889E	SS 0253	-91.063801	28.371194
	175	83	D/PA		G01031	15-SEP-2007	03-JUL-2022	9503	00631S	06282E	SS 0253	-91.061926	28.366337
	177124024200		E001	ST00BP00	SS253	03035/02	23-DEC-1980	9950	04054S	05542W	SS 0253	-91.073638	28.375772
	170	100	D/PA		G01031	31-JAN-1981	02-JUN-2023	9469	03387S	07778E	SS 0253	-91.066556	28.373924
	177124024600		E002	ST00BP00	SS253	03035/02	04-FEB-1981	7607	04049S	05536W	SS 0253	-91.073657	28.375758
	170	100	D/PA		G01031	17-FEB-1981	03-JUN-2023	6374	00629S	05897W	SS 0253	-91.072559	28.366353
	177124025300		E003	ST00BP00	SS253	03035/02	20-FEB-1981	9606	04048S	05547W	SS 0253	-91.073623	28.375755
	165	99	D/ST		G01031	13-MAR-1981	13-MAR-1981	9055	02257S	07180W	SS 0253	-91.068559	28.370820
	177124025370		E003	ST01BP00	SS253	03035/02	13-MAR-1981	9645	04048S	05547W	SS 0253	-91.073623	28.375755
	165	99	D/ST		G01031	24-MAR-1981	13-APR-1981	8280	00785S	06934E	SS 0253	-91.063950	28.366764
	177124025371		E003	ST01BP01	SS253	03035/02	13-APR-1981	10820	04048S	05547W	SS 0253	-91.073623	28.375755
	165	99	D/ST		G01031	24-APR-1981	01-MAY-1981	9533	00854S	06822E	SS 0253	-91.063601	28.366954
	177124025301		E003	ST01BP02	SS253	03035/02	01-MAY-1981	10690	04048S	05547W	SS 0253	-91.073623	28.375755
	165	99	D/PA		G01031	08-MAY-1981	05-JUN-2023	9380	00836S	06796E	SS 0253	-91.063522	28.366904
	177124025400		E004	ST00BP00	SS253	03035/02	26-SEP-1981	7249	04043S	05540W	SS 0253	-91.073644	28.375741
	165	99	D/PA		G01031	06-OCT-1981	05-JUN-2023	6151	01469S	03336W	SS 0253	-91.080514	28.368677
	177124025570		E005	ST00BP00	SS253	03035/02	15-MAY-1981	3494	04039S	05534W	SS 0253	-91.073663	28.375730
	165	99	D/ST		G01031	19-MAY-1981	20-MAY-1981	3351	03753S	04775W	SS 0253	-91.076026	28.374950
	177124025571		E005	ST00BP01	SS253	03035/02	20-MAY-1981	10460	04039S	05534W	SS 0253	-91.073663	28.375730
	165	99	D/ST		G01031	24-JUN-1981	25-JUN-1981	9971	03110S	02765W	SS 0253	-91.082276	28.373194
	177124025572		E005	ST00BP02	SS253	03035/02	25-JUN-1981	12010	04039S	05534W	SS 0253	-91.073663	28.375730
	165	99	D/ST		G01031	26-JUL-1981	05-AUG-1981	11434	03106S	02262W	SS 0253	-91.083840	28.373184
	177124025573		E005	ST00BP03	SS253	03035/02	05-AUG-1981	13624	04039S	05534W	SS 0253	-91.073663	28.375730
	165	99	D/ST		G01031	28-AUG-1981	01-SEP-1981	12887	03237S	01587W	SS 0253	-91.085937	28.373549
	177124025500		E005	ST01BP00	SS253	03035/02	01-SEP-1981	13947	04039S	05534W	SS 0253	-91.073663	28.375730
	165	99	D/PA		G01031	18-SEP-1981	04-JUN-2023	12838	03202S	00934W	SS 0253	-91.087968	28.373458
	177124026600		E006	ST00BP00	SS253	03035/02	10-OCT-1981	7141	04048S	05546W	SS 0253	-91.073626	28.375755
	165	99	D/PA		G01031	19-OCT-1981	09-JUN-2023	6405	01422S	04655W	SS 0253	-91.076415	28.368542
	177124026800		E007	ST00BP00	SS253	03035/02	21-OCT-1981	6981	04042S	05551W	SS 0253	-91.073610	28.375739
	170	100	D/PA		G01031	29-OCT-1981	05-JUN-2023	6628	02803S	04411W	SS 0253	-91.077162	28.372338
	177124027670		E008	ST00BP00	SS253	03035/02	29-JAN-1982	7773	04037S	05545W	SS 0253	-91.073629	28.375725
	170	99	D/ST		G01031	09-FEB-1982	14-FEB-1982	6543	00758S	05446W	SS 0253	-91.073960	28.366710

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124027600		E008	ST00BP01	SS253	03035/02	14-FEB-1982	7654	04037S 05545W		SS 0253	-91.073629	28.375725
	170 99		D/PA		G01031	22-FEB-1982	05-JUN-2023	6444	00734S 05364W		SS 0253	-91.074216	28.366645
	177124027700		E009	ST00BP00	SS253	03035/02	27-FEB-1982	7654	04033S 05539W		SS 0253	-91.073648	28.375714
	170 99		D/ST		G01031	14-MAR-1982	02-APR-1982	5593	00824S 02319W		SS 0253	-91.083680	28.366910
	177124027701		E009	ST01BP00	SS253	03035/02	02-APR-1982	8035	04033S 05539W		SS 0253	-91.073648	28.375714
	170 99		D/PA		G01031	15-APR-1982	05-JUN-2023	5833	00773S 01793W		SS 0253	-91.085315	28.366775
	177124027800		E010	ST00BP00	SS253	03035/02	20-MAR-1982	8763	04036S 05555W		SS 0253	-91.073598	28.375722
	165 100		D/PA		G01031	30-MAR-1982	06-JUN-2023	6424	00624S 05681E		SS 0253	-91.060057	28.366313
	177124028200		E011	ST00BP00	SS253	03035/02	02-MAY-1982	9701	04031S 05549W		SS 0253	-91.073617	28.375708
	170 99		D/PA		G01031	01-JUN-1982	06-JUN-2023	9049	04566S 07365E		SS 0253	-91.065264	28.377162
	177124028400		E012	ST00BP00	SS253	03035/02	15-AUG-1982	8580	04027S 05543W		SS 0253	-91.073635	28.375697
	165 100		D/PA		G01031	13-SEP-1982	10-JUN-2023	7787	01933S 03007W		SS 0253	-91.081533	28.369955
	177124037500		E013	ST00BP00	SS253	03035/02	28-NOV-1989	12659	04030S 05560W		SS 0253	-91.073582	28.375706
	160 118		D/PA		G01031	22-JAN-1990	11-JUN-2023	11139	05630N 02661W		SS 0253	-91.082566	28.387550
	177124042100		E014	ST00BP00	SS253	03035/02	27-JAN-1990	12600	04022S 05566W		SS 0253	-91.073564	28.375684
	170 118		D/PA		G01031	12-MAR-1990	09-JUN-2023	10771	04854N 02909W		SS 0253	-91.081788	28.389681
	177124044400		E015	ST00BP00	SS253	03035/02	12-DEC-1990	11583	04021S 05548W		SS 0253	-91.073620	28.375681
	170 118		D/ST		G01031	30-DEC-1990	27-MAR-1996	10589	05759N 05578W		SS 0253	-91.073496	28.387179
	177124044401		E015	ST01BP00	SS253	03035/02	27-MAR-1996	9887	04021S 05548W		SS 0253	-91.073620	28.375681
	170 113		D/PA		G01031	09-APR-1996	08-JUN-2023	8740	04660S 07458W		SS 0253	-91.067679	28.377425
	177124052100		F002	ST00BP00	SS253	03035/02	01-AUG-1994	11830	04194N 00095W		SS 0253	-91.090533	28.391514
	163 110		D/PA		G01031	04-OCT-1994	04-OCT-2022	10644	06228N 02030W		SS 0253	-91.084532	28.385910
	177120008400		001	ST00BP00	SS239	00035/02	07-JUN-1967	14500	05000N 07000W		SS 0256	-90.923572	28.388877
	140 80		E/PA		G01032	10-JUL-1967	15-JUL-1967	14500	05000N 07000W		SS 0256	-90.923572	28.388877
	177124007200		002	ST00BP00	SS239	00035/02	30-SEP-1973	12500	00640S 06020E		SS 0256	-90.915645	28.365972
	140 95		E/PA		G01032	02-NOV-1973	07-NOV-1973	12500	00640S 06020E		SS 0256	-90.915645	28.365972
	177120003100		001	ST00BP00	SS253	03209/02	28-JAN-1965	12000	00330N 04750E		SS 0266	-91.057171	28.363684
	179 77		E/PA		G01034	02-MAR-1965	16-FEB-1971	12000	00330N 04750E		SS 0266	-91.057171	28.363684
	177120007900		002	ST00BP00	SS253	03209/02	12-MAY-1967	11500	00450N 00330W		SS 0266	-91.089870	28.363419
	179 94		E/PA		G01034	22-JUN-1967	30-JUN-1967	11500	00450N 00330W		SS 0266	-91.089870	28.363419
	177122002400		004	ST00BP00	SS253	03209/02	15-DEC-1969	9953	02800N 06350E		SS 0266	-91.062162	28.356903
	179 41		E/PA		G01034	07-JAN-1970	02-OCT-1973	9953	02800N 06350E		SS 0266	-91.062162	28.356903
	177122003500		005	ST00BP00	SS253	03209/02	28-JUN-1970	5723	02927N 06880W		SS 0266	-91.069529	28.356569
	179 91		E/ST		G01034	07-JUL-1970	12-JUL-1970	5723	02927N 06880W		SS 0266	-91.069529	28.356569

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124044270		007	ST00BP00	SS253	03209/02	10-NOV-1990	7035	07892S	06623E	SS 0266	-91.063035	28.347915
	180	80	E/ST		G01034	29-NOV-1990	06-DEC-1990	6531	06154S	06868E	SS 0266	-91.063809	28.343137
	177124044200		007	ST00BP01	SS253	03209/02	06-DEC-1990	7565	07892S	06623E	SS 0266	-91.063035	28.347915
	180	80	D/PA		G01034	12-DEC-1990	16-DEC-1990	6901	05791S	07073E	SS 0266	-91.064448	28.342142
	177120009800		A001	ST00BP00	SS253	03209/02	29-MAR-1968	9110	02408N	01706W	SS 0266	-91.085605	28.358027
	180	86	D/ST		G01034	24-APR-1968	29-JUN-2013	8154	01318N	04242W	SS 0266	-91.077718	28.361009
	177122000600		A003	ST00BP00	SS253	03209/02	22-JUN-1969	8578	02770N	00881W	SS 0266	-91.088172	28.357037
	180	65	D/PA		G01034	05-AUG-1969	05-OCT-1978	8035	05160N	01708W	SS 0266	-91.085617	28.350462
	177122001300		A004	ST00BP00	SS253	03209/02	09-AUG-1969	6715	02785N	00871W	SS 0266	-91.088204	28.356996
	180	95	D/ST		G01034	09-SEP-1969	07-FEB-1992	6107	00605N	01566W	SS 0266	-91.086028	28.362986
	177122003000		A008	ST00BP00	SS253	03209/02	28-APR-1970	6354	02774N	00791W	SS 0266	-91.088452	28.357027
	180	95	D/ST		G01034	10-MAY-1970	09-AUG-2013	6078	01624N	01879W	SS 0266	-91.085063	28.360182
	177122003001		A008	ST01BP00	SS253	03209/02	10-AUG-2013	6175	02774N	00791W	SS 0266	-91.088452	28.357027
	185	136	D/ST		G01034	18-AUG-2013	26-AUG-2013	5705	01175N	02037W	SS 0266	-91.084569	28.361416
	177122003470		A009	ST00BP00	SS253	03209/02	26-MAY-1970	7308	02785N	00881W	SS 0266	-91.088173	28.356996
	180	94	D/ST		G01034	08-JUN-1970	08-JUN-1970	5760	05530N	03423W	SS 0266	-91.080291	28.349434
	177122003400		A009	ST00BP01	SS253	03209/02	09-JUN-1970	7540	02785N	00881W	SS 0266	-91.088173	28.356996
	180	94	D/PA		G01034	20-JUN-1970	02-DEC-1978	5982	05587N	03444W	SS 0266	-91.080226	28.349278
	177122003700		A010	ST00BP00	SS253	03209/02	07-JUL-1970	6178	02788N	00801W	SS 0266	-91.088421	28.356988
	180	91	D/PA		G01034	05-AUG-1970	25-NOV-1978	4386	04325N	04225W	SS 0266	-91.077790	28.352742
	177122004400		A011	ST00BP00	SS253	03209/02	25-OCT-1970	6007	02781N	00801W	SS 0266	-91.088421	28.357008
	180	95	D/PA		G01034	14-NOV-1970	03-FEB-1979	5836	03031N	01916W	SS 0266	-91.084958	28.356315
	177124000100		A012	ST00BP00	SS253	03209/02	09-DEC-1970	7291	02773N	00801W	SS 0266	-91.088421	28.357030
	180	95	D/PA		G01034	24-DEC-1970	18-SEP-1991	7006	04251N	00867W	SS 0266	-91.088225	28.352966
	177124056900		A015	ST00BP00	SS253	03209/02	07-DEC-1996	5684	02793N	00871W	SS 0266	-91.088204	28.356974
	185	105	D/ST		G01034	12-DEC-1996	14-DEC-1996	5166	04116N	01319W	SS 0266	-91.086819	28.353335
	177124059500		A016	ST00BP00	SS253	03209/02	18-SEP-1999	9307	02793N	00881W	SS 0266	-91.088173	28.356974
	180	117	D/ST		G01034	03-OCT-1999	03-OCT-1999	8573	00560N	00730W	SS 0266	-91.088626	28.363115
	177124059501		A016	ST01BP00	SS253	03209/02	03-OCT-1999	9300	02793N	00881W	SS 0266	-91.088173	28.356974
	180	117	D/ST		G01034	06-OCT-1999	06-OCT-1999	8414	00561N	00475W	SS 0266	-91.089421	28.363115
	177124002100		B005	ST00BP00	SS253	03209/02	28-AUG-1971	5390	02917N	06840W	SS 0266	-91.069653	28.356597
	178	89	D/ST		G01034	06-SEP-1971	12-OCT-2013	5078	03699N	05609W	SS 0266	-91.073485	28.354453
	177124002101		B005	ST01BP00	SS253	03209/02	12-OCT-2013	6872	02917N	06840W	SS 0266	-91.069653	28.356597
	178	155	D/ST		G01034	20-OCT-2013	25-OCT-2013	6142	04242N	07104W	SS 0266	-91.068841	28.352952

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124002102		B005	ST01BP01	SS253	03209/02	28-OCT-2013	6924	02917N	06840W	SS 0266	-91.069653	28.356597
	178	155	D/ST		G01034	10-NOV-2013	13-NOV-2013	6201	04238N	07117W	SS 0266	-91.068803	28.352964
	177124002500		B007	ST00BP00	SS253	03209/02	15-OCT-1971	11788	02932N	06839W	SS 0266	-91.069656	28.356556
	178	89	D/ST		G01034	17-NOV-1971	01-JUN-1996	10008	05829S	07270W	SS 0266	-91.068353	28.342256
	177124004300		B010	ST00BP00	SS253	03209/02	21-MAY-1972	9740	02922N	06930W	SS 0266	-91.069373	28.356583
	180	89	D/ST		G01034	13-JUN-1972	23-DEC-2001	9502	03298N	06989E	SS 0266	-91.064152	28.355538
	177124004700		B011	ST00BP00	SS253	03209/02	19-JUN-1972	5446	02921N	06920W	SS 0266	-91.069405	28.356585
	178	89	D/ST		G01034	03-JUL-1972	24-JUN-2000	5255	01801N	06883W	SS 0266	-91.069513	28.359666
	177124004800		B012	ST00BP00	SS253	03209/02	06-JUL-1972	12150	02929N	06930W	SS 0266	-91.069375	28.356563
	180	89	D/ST		G01034	07-AUG-1972	29-JUL-2004	10224	01240N	03542E	SS 0266	-91.053424	28.361173
	177124054400		B014	ST00BP00	SS253	03209/02	26-JUN-1995	7501	02936N	06919W	SS 0266	-91.069408	28.356544
	170	107	D/ST		G01034	07-JUL-1995	13-JUL-1995	6642	05489N	06949E	SS 0266	-91.064043	28.349514
	177124054470		B014	ST01BP00	SS253	03209/02	13-JUL-1995	8735	02936N	06919W	SS 0266	-91.069408	28.356544
	170	107	D/ST		G01034	15-JUL-1995	11-AUG-1995	7541	06186N	06422E	SS 0266	-91.062410	28.347593
	177124054401		B014	ST01BP01	SS253	03209/02	11-AUG-1995	10620	02936N	06919W	SS 0266	-91.069408	28.356544
	170	107	D/ST		G01034	23-AUG-1995	21-AUG-2004	9552	05777N	06682E	SS 0266	-91.063217	28.348721
	177120006700		001	ST00BP00	SS274	00078/02	11-SEP-1966	13739	03400N	04700E	SS 0268	-91.154006	28.355413
	198	87	E/PA		G01035	07-NOV-1966	12-NOV-1966	13739	03400N	04700E	SS 0268	-91.154006	28.355413
	177120007400		002	ST00BP00	SS274	00078/02	15-MAR-1967	9210	02050N	02300W	SS 0268	-91.180728	28.359159
	198	80	E/PA		G01035	27-MAR-1967	30-MAR-1967	9210	02050N	02300W	SS 0268	-91.180728	28.359159
	177120008000		003	ST00BP00	SS274	00078/02	10-JUN-1967	7455	05200N	02300W	SS 0268	-91.180741	28.350498
	198	86	E/PA		G01035	28-JUN-1967	16-FEB-1971	7455	05200N	02300W	SS 0268	-91.180741	28.350498
	177122000200		004	ST00BP00	SS274	00078/02	18-MAY-1969	6000	03700S	07300W	SS 0268	-91.165225	28.336563
	198	39	E/PA		G01035	24-MAY-1969	26-MAY-1969	6000	03700S	07300W	SS 0268	-91.165225	28.336563
	177124006700		005	ST00BP00	SS274	00078/02	13-JUN-1973	3770	03150S	01350W	SS 0268	-91.183716	28.335073
	198	98	E/PA		G01035	20-JUN-1973	22-JUN-1973	3770	03150S	01350W	SS 0268	-91.183716	28.335073
	177120000100		001	ST00BP00	SS274	03209/02	19-MAY-1963	7921	00330S	06500E	SS 0269	-91.208118	28.327346
	187	30	E/PA		G01036	04-JUN-1963	10-JUN-1963	7921	00330S	06500E	SS 0269	-91.208118	28.327346
	177120000200		002	ST00BP00	SS274	03209/02	08-JUL-1963	6954	06000S	04500E	SS 0269	-91.201884	28.342929
	187	32	E/PA		G01036	29-JUL-1963	28-JUL-1967	6954	06000S	04500E	SS 0269	-91.201884	28.342929
	177120007600		003	ST00BP00	SS274	03209/02	04-MAR-1967	6434	05400S	02100E	SS 0269	-91.194428	28.341271
	187	64	E/PA		G01036	13-MAR-1967	17-MAR-1967	6434	05400S	02100E	SS 0269	-91.194428	28.341271
	177120007500		004	ST00BP00	SS274	03209/02	20-MAR-1967	13377	07982S	06049E	SS 0269	-91.206691	28.348383
	187	64	E/PA		G01036	15-APR-1967	19-APR-1967	13377	07982S	06049E	SS 0269	-91.206691	28.348383

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124010700		005	ST00BP00	SS274	03209/02	15-SEP-1975	7130	01404S	07829E	SS 0269	-91.212244		28.330302	
	187	68	D/PA		G01036	16-MAY-1976	11-AUG-1991	7130	01416S	07797E	SS 0269	-91.212145		28.330336	
	177120003400		A001	ST00BP00	SS274	03209/02	05-JUN-1965	8762	01823S	05470E	SS 0269	-91.204913		28.331447	
	170	84	D/ST		G01036	04-MAY-1966	10-NOV-1993	8762	01823S	05470E	SS 0269	-91.204913		28.331447	
	177120003401		A001	ST01BP00	SS274	03209/02	13-NOV-1993	7016	01823S	05470E	SS 0269	-91.204913		28.331447	
	205	77	D/ST		G01036	04-DEC-1993	05-DEC-1993	6996	01935S	05168E	SS 0269	-91.203975		28.331755	
	177120003402		A001	ST02BP00	SS274	03209/02	06-DEC-1993	7005	01823S	05470E	SS 0269	-91.204913		28.331447	
	205	77	D/PA		G01036	14-DEC-1993	10-APR-2011	7002	01880S	05325E	SS 0269	-91.204463		28.331604	
	177120003500		A002	ST00BP00	SS274	03209/02	15-JUN-1965	9872	01816S	05471E	SS 0269	-91.204916		28.331428	
	170	85	D/PA		G01036	03-FEB-1966	28-SEP-2012	9587	03156S	06121E	SS 0269	-91.206931		28.335114	
	177120004000		A003	ST00BP00	SS274	03209/02	30-JUN-1965	10881	01824S	05476E	SS 0269	-91.204932		28.331450	
	205	85	D/PA		G01036	31-JUL-1965	19-APR-2011	9836	00543S	06808W	SS 0269	-91.215238		28.327939	
	177120003900		A004	ST00BP00	SS274	03209/02	15-AUG-1965	8642	01816S	05477E	SS 0269	-91.204935		28.331428	
	203	85	D/ST		G01036	09-JUN-1966	31-JAN-1984	8026	01551S	07477W	SS 0269	-91.213156		28.330707	
	177120003970		A004	ST01BP00	SS274	03209/02	31-JAN-1984	3300	01816S	05477E	SS 0269	-91.204935		28.331428	
	203	85	D/ST		G01036	03-FEB-1984	03-FEB-1984	3172	01714S	06187E	SS 0269	-91.207142		28.331149	
	177120003971		A004	ST01BP01	SS274	03209/02	03-FEB-1984	7412	01816S	05477E	SS 0269	-91.204935		28.331428	
	203	85	D/ST		G01036	10-FEB-1984	15-FEB-1984	7079	01521S	07273E	SS 0269	-91.210516		28.330623	
	177120003901		A004	ST01BP02	SS274	03209/02	15-FEB-1984	7800	01816S	05477E	SS 0269	-91.204935		28.331428	
	203	85	D/PA		G01036	02-MAR-1984	04-MAY-2011	7506	00758S	06510E	SS 0269	-91.208147		28.328522	
	177120003800		A005	ST00BP00	SS274	03209/02	30-AUG-1965	8600	01808S	05478E	SS 0269	-91.204938		28.331406	
	170	85	D/ST		G01036	18-SEP-1965	10-NOV-1988	8009	00411S	07746E	SS 0269	-91.211990		28.327573	
	177120003870		A005	ST01BP00	SS274	03209/02	30-OCT-1988	7726	01808S	05478E	SS 0269	-91.204938		28.331406	
	205	111	D/ST		G01036	09-NOV-1988	09-NOV-1988	7150	00520S	07756W	SS 0269	-91.212293		28.327873	
	177120003801		A005	ST01BP01	SS274	03209/02	10-NOV-1988	7280	01808S	05478E	SS 0269	-91.204938		28.331406	
	205	111	D/PA		G01036	20-NOV-1988	16-APR-2011	6949	00854S	06998E	SS 0269	-91.209664		28.328789	
	177120004600		A006	ST00BP00	SS274	03209/02	21-SEP-1965	9012	01808S	05472E	SS 0269	-91.204919		28.331406	
	170	84	D/ST		G01036	10-OCT-1965	12-OCT-1965	8272	02540S	07300W	SS 0269	-91.213704		28.333428	
	177120004601		A007	ST01BP00	SS274	03209/02	12-OCT-1965	8890	01808S	05472E	SS 0269	-91.204919		28.331406	
	170	84	D/PA		G01036	24-OCT-1965	14-APR-2011	7519	01616S	06086W	SS 0269	-91.217480		28.330891	
	177120004400		A008	ST00BP00	SS274	03209/02	08-NOV-1965	10850	01807S	05466E	SS 0269	-91.204900		28.331403	
	170	84	D/PA		G01036	12-DEC-1965	13-APR-2011	10513	01434S	06928E	SS 0269	-91.209444		28.330382	
	177120005700		A009	ST00BP00	SS274	03209/02	17-DEC-1965	8400	01815S	05465E	SS 0269	-91.204897		28.331425	
	204	84	D/PA		G01036	06-JAN-1966	13-APR-2011	7717	04001S	03533E	SS 0269	-91.198888		28.337430	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177120005800		A010	ST00BP00	SS274	03209/02	09-JAN-1966	7712	01823S	05464E	SS 0269	-91.204894		28.331447
	170	84	D/PA		G01036	19-JAN-1966	13-APR-2011	7565	00764S	06054E	SS 0269	-91.206732		28.328537
	177120005200		A011	ST00BP00	SS274	03209/02	05-FEB-1966	7058	01831S	05464E	SS 0269	-91.204894		28.331469
	170	84	D/PA		G01036	16-FEB-1966	20-FEB-1966	6784	01028S	04395E	SS 0269	-91.201575		28.329257
	177120005500		A012	ST01BP00	SS274	03209/02	20-FEB-1966	7705	01831S	05464E	SS 0269	-91.204894		28.331469
	170	84	D/PA		G01036	11-MAR-1966	13-APR-2011	7399	00752S	04996E	SS 0269	-91.203444		28.328502
	177120005400		A013	ST00BP00	SS274	03209/02	14-MAR-1966	7990	01832S	05476E	SS 0269	-91.204931		28.331472
	203	84	D/PA		G01036	26-MAR-1966	08-MAR-2007	7781	01224S	06842E	SS 0269	-91.209177		28.329805
	177120004900		A014	ST00BP00	SS274	03209/02	30-MAR-1966	9236	01832S	05470E	SS 0269	-91.204913		28.331472
	170	84	D/PA		G01036	15-APR-1966	11-SEP-2012	7597	00559S	05488W	SS 0269	-91.219339		28.327986
	177122002600		A015	ST00BP00	SS274	03209/02	13-JAN-1970	3653	01801S	05464E	SS 0269	-91.204894		28.331387
	170	85	D/PA		G01036	30-JAN-1970	19-APR-2011	3143	01117S	04190E	SS 0269	-91.200939		28.329501
	177124003400		B001	ST00BP00	SS274	03209/02	20-OCT-1972	5933	03025S	02020E	SS 0269	-91.194189		28.334741
	205	85	D/TA		G01036	30-NOV-1972	24-DEC-2002	5933	03025S	02020E	SS 0269	-91.194189		28.334741
	177124003500		B002	ST00BP00	SS274	03209/02	04-NOV-1972	4650	03021S	02014E	SS 0269	-91.194170		28.334730
	205	85	D/TA		G01036	20-NOV-1972	24-DEC-2002	3707	05371S	02067E	SS 0269	-91.194326		28.341193
	177124003600		B003	ST00BP00	SS274	03209/02	09-DEC-1972	6982	03028S	02010E	SS 0269	-91.194157		28.334749
	205	85	D/TA		G01036	05-JAN-1973	24-DEC-2002	6702	02450S	03643E	SS 0269	-91.199234		28.333164
	177124003700		B004	ST00BP00	SS274	03209/02	08-JAN-1973	6130	03031S	02015E	SS 0269	-91.194173		28.334758
	205	86	D/COM		G01036	16-MAY-1973	15-JUN-1973	5411	05105S	00721E	SS 0269	-91.190143		28.340456
	177124003800		B005	ST00BP00	SS274	03209/02	21-JAN-1973	5031	03034S	02020E	SS 0269	-91.194188		28.334766
	205	85	D/TA		G01036	01-FEB-1973	03-JUL-2018	4717	02628S	00559E	SS 0269	-91.189650		28.333645
	177124003900		B006	ST00BP00	SS274	03209/02	03-FEB-1973	5672	03042S	02016E	SS 0269	-91.194176		28.334788
	205	86	D/ST		G01036	11-FEB-1973	16-JUL-2006	5222	01244S	02572E	SS 0269	-91.195912		28.329846
	177124003901		B006	ST01BP00	SS274	03209/02	17-JUL-2006	6623	03042S	02016E	SS 0269	-91.194176		28.334788
	205	118	D/COM		G01036	29-JUL-2006	12-AUG-2006	6207	04649S	03428E	SS 0269	-91.198558		28.339211
	177124004000		B007	ST00BP00	SS274	03209/02	14-FEB-1973	6025	03038S	02011E	SS 0269	-91.194161		28.334777
	205	85	D/TA		G01036	22-FEB-1973	03-JUL-2018	5701	03991S	00549E	SS 0269	-91.189615		28.337392
	177124004100		B008	ST00BP00	SS274	03209/02	24-FEB-1973	5199	03035S	02006E	SS 0269	-91.194145		28.334769
	205	86	D/TA		G01036	08-MAR-1973	25-DEC-2002	4907	01734S	01381E	SS 0269	-91.192208		28.331189
	177124006200		B009	ST00BP00	SS274	03209/02	13-MAR-1973	7490	03028S	02025E	SS 0269	-91.194204		28.334749
	180	85	D/TA		G01036	20-APR-1973	25-DEC-2002	6896	02717S	04228E	SS 0269	-91.201051		28.333902
	177124006300		B010	ST00BP00	SS274	03209/02	03-APR-1973	5207	03015S	02019E	SS 0269	-91.194185		28.334714
	205	85	D/TA		G01036	10-APR-1973	24-DEC-2002	4981	03349S	00769E	SS 0269	-91.190300		28.335628

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124006600		B011	ST00BP00	SS274	03209/02	25-APR-1973	5285	03021S	02028E	SS 0269	-91.194213		28.334730	
	205	85	D/TA		G01036	02-MAY-1973	08-JUL-2018	4818	01204S	01848E	SS 0269	-91.193660		28.329735	
	177124006800		B012	ST00BP00	SS274	03209/02	19-MAY-1973	5611	03018S	02023E	SS 0269	-91.194198		28.334722	
	205	85	D/TA		G01036	26-MAY-1973	23-DEC-2002	5010	01086S	03115E	SS 0269	-91.197597		28.329413	
	177124046201		C003	ST01BP00	SS274	03209/02	24-JUL-1998	6000	05783S	01123W	SS 0268	-91.184411		28.342313	
	202	99	D/PA		G01036	01-AUG-1998	13-AUG-1998	4180	06109S	02435E	SS 0269	-91.195468		28.343223	
	177124046402		C004	ST02BP00	SS274	03209/02		#####	05796S	01130W	SS 0268	-91.184389		28.342349	
	202	110	D/CNL		G01036		15-AUG-1998	#####	#####		#####	#####		#####	
	177124004500		001	ST00BP00	SS271	03035/02	08-JUN-1972	13000	07000N	01200W	SS 0270	-91.281125		28.345629	
	204	95	E/PA		G01037	02-JUL-1972	05-JUL-1972	13000	07000N	01200W	SS 0270	-91.281125		28.345629	
	177120008100		001	ST00BP00	SS271	03035/02	21-MAY-1967	7658	02000N	07500E	SS 0271	-91.308158		28.359384	
	213	86	E/PA		G01038	26-MAY-1967	28-MAY-1967	7658	02000N	07500E	SS 0271	-91.308158		28.359384	
	177124013300		002	ST00BP00	SS271	03035/02	08-APR-1977	11500	05483S	02729E	SS 0271	-91.293337		28.341568	
	213	93	E/ST		G01038	05-MAY-1977	07-MAY-1977	11498	05452S	02840E	SS 0271	-91.293682		28.341483	
	177124013600		003	ST00BP00	SS271	03035/02	26-SEP-1976	8965	01278S	00491W	SS 0271	-91.331808		28.330013	
	213	37	E/PA		G01038	10-NOV-1976	23-NOV-1976	8820	00476S	00671W	SS 0271	-91.331250		28.327807	
	177124025000		004	ST00BP00	SS271	03035/02	10-AUG-1981	8173	02720N	03877E	SS 0271	-91.296898		28.357402	
	213	100	E/PA		G01038	23-AUG-1981	28-AUG-1981	8173	02737N	03882E	SS 0271	-91.296915		28.357354	
	177124013301		005	ST01BP00	SS271	03035/02	07-MAY-1977	11162	05483S	02729E	SS 0271	-91.293337		28.341568	
	213	91	E/PA		G01038	17-MAY-1977	23-MAY-1977	10591	06005S	01283E	SS 0271	-91.288843		28.343001	
	177124045500		006	ST00BP00	SS271	03035/02	27-MAR-1991	6503	03165N	06358E	SS 0271	-91.304610		28.356180	
	203	90	D/PA		G01038	04-APR-1991	10-APR-1991	6216	04130N	07736E	SS 0271	-91.308893		28.353528	
	177120003200		A001	ST00BP00	SS271	03035/02	20-MAY-1965	11000	04996S	08388W	SS 0271	-91.307268		28.340232	
	213	68	D/ST		G01038	21-MAY-1965	10-OCT-1974	11000	04995S	08387W	SS 0271	-91.307271		28.340230	
	177120003300		A002	ST00BP00	SS271	03035/02	24-MAY-1965	8000	05005S	08385W	SS 0271	-91.307277		28.340257	
	212	68	D/ST		G01038	03-JUN-1965	05-JUN-1965	7294	06064N	06673E	SS 0271	-91.305590		28.348211	
	177120003301		A003	ST01BP00	SS271	03035/02	05-JUN-1965	9435	05005S	08385W	SS 0271	-91.307277		28.340257	
	212	68	D/ST		G01038	19-JUN-1965	29-NOV-1974	7320	04285N	04988E	SS 0271	-91.300353		28.353099	
	177124008900		A004	ST00BP00	SS271	03035/02	12-AUG-1974	10496	04998S	08396W	SS 0271	-91.307243		28.340238	
	213	85	D/ST		G01038	06-OCT-1974	23-JAN-1975	8790	01966S	03498E	SS 0271	-91.295730		28.331900	
	177120003201		A005	ST01BP00	SS271	03035/02	10-OCT-1974	9172	04996S	08388W	SS 0271	-91.307268		28.340232	
	213	85	D/PA		G01038	22-NOV-1974	03-OCT-1998	7779	05646S	04841W	SS 0271	-91.318289		28.342021	
	177124008901		A006	ST01BP00	SS271	03035/02	25-JAN-1975	9752	04998S	08396W	SS 0271	-91.307243		28.340238	
	213	85	D/PA		G01038	21-FEB-1975	03-OCT-1998	7089	02705S	03050W	SS 0271	-91.323856		28.333936	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177120003302		A007	ST02BP00	SS271	03035/02	29-NOV-1974	9931	05005S	08385W	SS 0271	-91.307277	28.340257
	212	84	D/PA		G01038	04-JAN-1975	03-OCT-1998	8093	04794N	05918W	SS 0271	-91.314940	28.351704
	177124009900		A008	ST00BP00	SS271	03035/02	03-MAR-1975	8100	05008S	08393W	SS 0271	-91.307252	28.340265
	213	84	D/PA		G01038	17-MAR-1975	03-OCT-1998	6602	04784N	07218E	SS 0271	-91.307283	28.351729
	177124018200		B001	ST00BP00	SS271	03035/02	28-NOV-1978	9174	03605S	03610E	SS 0271	-91.296076	28.336405
	214	100	D/PA		G01038	31-DEC-1978	10-JAN-1982	8224	00561S	04610E	SS 0271	-91.299186	28.328037
	177124018700		B002	ST00BP00	SS271	03035/02	27-JUL-1978	9150	03605S	03610E	SS 0271	-91.296076	28.336405
	213	100	D/PA		G01038	28-OCT-1978	15-DEC-1989	8407	00523S	02625E	SS 0271	-91.293019	28.327929
	177124020500		B004	ST00BP00	SS271	03035/02	06-APR-1979	9229	03625S	03595E	SS 0271	-91.296030	28.336460
	214	100	D/PA		G01038	14-JUN-1979	23-SEP-1997	7751	01180S	00020E	SS 0271	-91.284923	28.329733
	177124026100		B005	ST00BP00	SS271	03035/02	25-AUG-1981	7646	03610S	03589E	SS 0271	-91.296011	28.336419
	213	100	D/PA		G01038	21-SEP-1981	15-DEC-1989	7100	01863S	01879E	SS 0271	-91.290700	28.331615
	177124026400		B006	ST00BP00	SS271	03035/02	09-OCT-1981	9280	03618S	03607E	SS 0271	-91.296067	28.336441
	213	100	D/PA		G01038	03-NOV-1981	15-DEC-1989	6998	06157S	07116W	SS 0271	-91.311219	28.343426
	177124026700		B009	ST00BP00	SS271	03035/02	11-NOV-1981	7585	03610S	03601E	SS 0271	-91.296048	28.336419
	213	100	D/PA		G01038	26-NOV-1981	15-DEC-1989	6998	03165S	06097E	SS 0271	-91.303806	28.335197
	177122001100		001	ST00BP00	SS274	02451/02	03-SEP-1969	6756	07700S	05650W	SS 0274	-91.218858	28.309233
	219	87	E/PA		G01039	12-SEP-1969	19-JUL-1986	6748	06347N	05727W	SS 0274	-91.218619	28.308998
	177122001200		002	ST00BP00	SS274	02451/02	02-OCT-1969	6525	04100S	01850E	SS 0274	-91.193709	28.299310
	210	87	E/PA		G01039	11-OCT-1969	16-OCT-1969	6522	04129S	01961E	SS 0274	-91.194055	28.299389
	177124004900		003	ST00BP00	SS274	02451/02	26-AUG-1972	4570	04958S	05342E	SS 0274	-91.204553	28.301680
	210	88	E/ST		G01039	03-SEP-1972	03-SEP-1972	4570	04958S	05342E	SS 0274	-91.204553	28.301680
	177124004970		004	ST01BP00	SS274	02451/02	07-SEP-1972	3485	04958S	05342E	SS 0274	-91.204553	28.301680
	210	88	E/ST		G01039	09-SEP-1972	09-SEP-1972	3485	04958S	05342E	SS 0274	-91.204553	28.301680
	177124004901		004	ST01BP01	SS274	02451/02	10-SEP-1972	5019	04958S	05342E	SS 0274	-91.204553	28.301680
	210	87	E/PA		G01039	18-SEP-1972	24-SEP-1972	4532	03570S	06482E	SS 0274	-91.208098	28.297868
	177124008670		005	ST00BP00	SS274	02451/02	08-MAY-1974	6687	00642N	02732E	SS 0274	-91.196415	28.324661
	210	93	E/ST		G01039	20-MAY-1974	20-MAY-1974	5553	00763N	05894E	SS 0274	-91.206238	28.324339
	177124008600		005	ST00BP01	SS274	02451/02	21-MAY-1974	9415	00642N	02732E	SS 0274	-91.196415	28.324661
	210	93	E/PA		G01039	07-JUN-1974	11-JUL-1986	7329	00785N	07736W	SS 0274	-91.212359	28.324284
	177124034800		006	ST00BP00	SS274	02451/02	19-MAY-1987	4485	06050N	04675E	SS 0274	-91.202471	28.309799
	219	105	E/PA		G01039	03-JUN-1987	10-JUN-1987	3787	06179N	02769E	SS 0274	-91.196549	28.309437
	177124061000		007	ST00BP00	SS274	02451/02	20-MAY-2000	3971	02393S	02385E	SS 0274	-91.195377	28.294618
	224	88	D/PA		G01039	23-MAY-2000	28-MAY-2000	3971	02367S	02388E	SS 0274	-91.195387	28.294547

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177120001500		A001	ST00BP00	SS274	02451/02	01-JUL-1964	7548	02042N 08051E	SS 0274	-91.212945	28.320828
	215	86	D/TA		G01039	20-JUL-1964	02-SEP-2007	7548	02042N 08051E	SS 0274	-91.212945	28.320828
	177120001600		A002	ST00BP00	SS274	02451/02	25-JUL-1964	7365	02050N 08015E	SS 0274	-91.212833	28.320806
	210	86	D/TA		G01039	04-AUG-1964	19-AUG-1987	7196	02138N 06290W	SS 0274	-91.216857	28.320569
	177120001770		A003	ST00BP00	SS274	02451/02	07-AUG-1964	9164	02035N 08016E	SS 0274	-91.212836	28.320848
	219	86	D/ST		G01039	24-AUG-1964	01-JUL-1993	8468	02069N 04843W	SS 0274	-91.221354	28.320762
	177120001700		A003	ST00BP01	SS274	02451/02	01-JUL-1993	8300	02035N 08016E	SS 0274	-91.212836	28.320848
	219	86	D/COM		G01039	23-JUL-1993	24-JUL-1993	7599	02080N 04777W	SS 0274	-91.221556	28.320731
	177120001800		A004	ST00BP00	SS274	02451/02	30-AUG-1964	7193	02050N 08007E	SS 0274	-91.212808	28.320806
	210	86	D/TA		G01039	08-SEP-1964	02-SEP-2007	6665	03528N 06290W	SS 0274	-91.216861	28.316746
	177120001900		A005	ST00BP00	SS274	02451/02	14-SEP-1964	9608	02035N 08008E	SS 0274	-91.212812	28.320848
	210	86	D/ST		G01039	27-SEP-1964	01-JAN-1965	8573	00648N 04081W	SS 0274	-91.223717	28.324672
	177120002000		A006	ST00BP00	SS274	02451/02	08-OCT-1964	7470	02042N 08007E	SS 0274	-91.212808	28.320828
	213	86	D/ST		G01039	20-OCT-1964	02-SEP-1969	6873	00529N 06462E	SS 0274	-91.208002	28.324984
	177120002070		A006	ST00BP01	SS274	02451/02	02-SEP-1969	6600	02042N 08007E	SS 0274	-91.212808	28.320828
	213	86	D/ST		G01039	16-SEP-1969	19-JAN-1987	5986	00492N 06330E	SS 0274	-91.207594	28.325084
	177120002001		A006	ST01BP00	SS274	02451/02	19-JAN-1987	7167	02042N 08007E	SS 0274	-91.212808	28.320828
	213	100	D/TA		G01039	26-JAN-1987	02-SEP-2007	6666	00678N 06487E	SS 0274	-91.208082	28.324575
	177120002100		A007	ST00BP00	SS274	02451/02	23-OCT-1964	10205	02043N 08023E	SS 0274	-91.212858	28.320826
	210	86	D/ST		G01039	04-NOV-1964	08-NOV-1964	8304	04621N 02952W	SS 0274	-91.227234	28.313751
	177120002200		A008	ST00BP00	SS274	02451/02	25-NOV-1964	8665	02035N 08024E	SS 0274	-91.212861	28.320848
	210	86	D/TA		G01039	10-JUN-1965	18-AUG-1987	8351	00600N 07223W	SS 0274	-91.213952	28.324795
	177120002170		A009	ST01BP00	SS274	02451/02	08-NOV-1964	9595	02043N 08023E	SS 0274	-91.212858	28.320826
	210	86	D/ST		G01039	18-NOV-1964	18-NOV-1964	7429	05659N 03735W	SS 0274	-91.224805	28.310893
	177120002101		A009	ST01BP01	SS274	02451/02	18-NOV-1964	8961	02043N 08023E	SS 0274	-91.212858	28.320826
	210	86	D/PA		G01039	19-NOV-1964	14-NOV-1975	6977	05308N 04010W	SS 0274	-91.223951	28.311859
	177120002400		A010	ST00BP00	SS274	02451/02	14-DEC-1964	5612	02042N 07999E	SS 0274	-91.212784	28.320828
	213	87	D/ST		G01039	30-DEC-1964	24-NOV-1986	4975	02984N 06103E	SS 0274	-91.206896	28.318232
	177120002401		A010	ST01BP00	SS274	02451/02	24-NOV-1986	8774	02042N 07999E	SS 0274	-91.212784	28.320828
	219	111	D/COM		G01039	05-DEC-1986	20-JUN-1987	6410	06650N 05438W	SS 0274	-91.219517	28.308165
	177120001901		A011	ST01BP00	SS274	02451/02	01-JAN-1965	8800	02035N 08008E	SS 0274	-91.212812	28.320848
	210	87	D/ST		G01039	08-JAN-1965	13-APR-1968	8257	00685N 05875W	SS 0274	-91.218142	28.324564
	177120002600		A012	ST00BP00	SS274	02451/02	11-JAN-1965	8135	02049N 07999E	SS 0274	-91.212784	28.320809
	213	87	D/ST		G01039	22-JAN-1965	12-DEC-1986	7891	03465N 04672W	SS 0274	-91.221889	28.316923

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	17712000	2601	A012	ST01BP00	SS274	02451/02	12-DEC-1986	8052	02049N 07999E	SS 0274	-91.212784	28.320809
	213	111	D/COM		G01039	04-JAN-1987	13-JUN-1987	5981	06653N 06937W	SS 0274	-91.214862	28.308152
	17712000	2700	A013	ST00BP00	SS274	02451/02	27-JAN-1965	10477	02050N 08023E	SS 0274	-91.212858	28.320806
	210	87	D/TA		G01039	08-FEB-1965	03-SEP-2007	8438	02042N 01972W	SS 0274	-91.230273	28.320844
	17712000	1902	A014	ST02BP00	SS274	02451/02	13-APR-1968	8062	02035N 08008E	SS 0274	-91.212812	28.320848
	213	81	D/ST		G01039	28-APR-1968	26-AUG-1986	7409	00399N 05356W	SS 0274	-91.219753	28.325353
	17712000	1970	A014	ST03BP00	SS274	02451/02	26-AUG-1986	7892	02035N 08008E	SS 0274	-91.212812	28.320848
	213	111	D/ST		G01039	14-SEP-1986	25-SEP-1986	7517	00707N 07253E	SS 0274	-91.210462	28.324498
	17712000	1903	A014	ST03BP01	SS274	02451/02	25-SEP-1986	9718	02035N 08008E	SS 0274	-91.212812	28.320848
	213	111	D/COM		G01039	25-OCT-1986	25-MAY-1987	9326	00691N 07026E	SS 0274	-91.209757	28.324540
	1771200	10270	A015	ST00BP00	SS274	02451/02	16-MAY-1968	7650	02034N 07600W	SS 0274	-91.212787	28.320850
	210	81	D/ST		G01039	01-JUN-1968	04-JUN-1968	7305	00447N 06497W	SS 0274	-91.216210	28.325217
	1771200	10200	A015	ST00BP01	SS274	02451/02	04-JUN-1968	7520	02034N 07600W	SS 0274	-91.212787	28.320850
	210	81	D/ST		G01039	13-JUN-1968	26-JUN-1968	7156	00404N 06412W	SS 0274	-91.216474	28.325335
	1771200	10201	A016	ST01BP00	SS274	02451/02	26-JUN-1968	8180	02034N 07600W	SS 0274	-91.212787	28.320850
	219	81	D/ST		G01039	12-JUL-1968	06-NOV-1986	7674	00420N 05910W	SS 0274	-91.218032	28.325292
	1771200	10202	A016	ST02BP00	SS274	02451/02	06-NOV-1986	5756	02034N 07600W	SS 0274	-91.212787	28.320850
	219	81	D/TA		G01039	15-NOV-1986	02-SEP-2007	5151	03934N 07151E	SS 0274	-91.210156	28.315624
	17712400	0802	B009	ST02BP00	SS274	02451/02	06-MAR-1971	10395	02283N 04355E	SS 0293	-91.201513	28.281769
	236	89	D/PA		G01039	12-MAR-1971	27-SEP-2016	9038	00827S 07784W	SS 0274	-91.212252	28.290329
	17712400	0270	B010	ST00BP00	SS274	02451/02	08-DEC-1970	8157	02289N 04365E	SS 0293	-91.201544	28.281752
	236	89	D/ST		G01039	19-DEC-1970	31-DEC-1970	6569	01624S 06748E	SS 0274	-91.208931	28.292517
	17712400	0200	B010	ST00BP01	SS274	02451/02	31-DEC-1970	9010	02289N 04365E	SS 0293	-91.201544	28.281752
	236	89	D/ST		G01039	16-JAN-1971	08-DEC-1994	6937	02451S 07017E	SS 0274	-91.209764	28.294793
	17712400	0271	B010	ST01BP00	SS274	02451/02	08-DEC-1994	9474	02289N 04365E	SS 0293	-91.201544	28.281752
	236	82	D/ST		G01039	15-DEC-1994	19-DEC-1994	6130	03268S 07363E	SS 0274	-91.210838	28.297039
	17712400	0272	B010	ST01BP01	SS274	02451/02	19-DEC-1994	8400	02289N 04365E	SS 0293	-91.201544	28.281752
	236	82	D/ST		G01039	03-JAN-1995	04-JAN-1995	6000	02387S 06763E	SS 0274	-91.208976	28.294616
	17712400	0201	B010	ST01BP02	SS274	02451/02	04-JAN-1995	8159	02289N 04365E	SS 0293	-91.201544	28.281752
	235	126	D/PA		G01039	07-JAN-1995	24-SEP-2016	5883	02224S 06606E	SS 0274	-91.208487	28.294168
	17712400	0770	B013	ST00BP00	SS274	02451/02	07-APR-1971	7555	02298N 04367E	SS 0293	-91.201550	28.281727
	236	89	D/ST		G01039	15-APR-1971	21-APR-1971	6326	00207S 06982E	SS 0274	-91.209664	28.288622
	17712400	0700	B013	ST00BP01	SS274	02451/02	21-APR-1971	11120	02298N 04367E	SS 0293	-91.201550	28.281727
	236	89	D/ST		G01039	28-APR-1971	01-MAY-1971	9019	01740S 06871W	SS 0274	-91.215085	28.292842

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124000701		B013	ST01BP00	SS274	02451/02	01-MAY-1971	10087	02298N	04367E	SS 0293	-91.201550	28.281727
	236	89	D/ST		G01039	07-MAY-1971	08-MAY-1971	8402	01359S	07784W	SS 0274	-91.212249	28.291792
	177124000702		B013	ST02BP00	SS274	02451/02	08-MAY-1971	10200	02298N	04367E	SS 0293	-91.201550	28.281727
	236	89	D/PA		G01039	12-MAY-1971	23-SEP-2016	8545	01250S	07645W	SS 0274	-91.212683	28.291493
	177124000800		B014	ST00BP00	SS274	02451/02	07-FEB-1971	9745	02283N	04355E	SS 0293	-91.201513	28.281769
	236	89	D/ST		G01039	23-FEB-1971	26-FEB-1971	7421	02306S	07601E	SS 0274	-91.211580	28.294394
	177124000801		B015	ST01BP00	SS274	02451/02	26-FEB-1971	8270	02283N	04355E	SS 0293	-91.201513	28.281769
	236	89	D/ST		G01039	02-MAR-1971	06-MAR-1971	6878	01163S	06341E	SS 0274	-91.207669	28.291249
	177124038970		C001	ST00BP00	SS274	02451/02	19-JUN-1989	5022	05534N	08863W	SS 0274	-91.208875	28.311224
	218	116	D/ST		G01039	10-JUL-1989	16-JUL-1989	4322	03646N	07017E	SS 0274	-91.209737	28.316416
	177124038900		C001	ST00BP01	SS274	02451/02	16-JUL-1989	6293	05534N	08863W	SS 0274	-91.208875	28.311224
	218	116	D/COM		G01039	27-JUL-1989	19-SEP-1990	5195	02730N	07106E	SS 0274	-91.210011	28.318934
	177124038870		C002	ST00BP00	SS274	02451/02	02-MAY-1989	4914	05529N	08834W	SS 0274	-91.208965	28.311237
	218	116	D/ST		G01039	12-MAY-1989	12-MAY-1989	4279	04940N	07167W	SS 0274	-91.214141	28.312861
	177124038800		C002	ST00BP01	SS274	02451/02	13-MAY-1989	7272	05529N	08834W	SS 0274	-91.208965	28.311237
	218	116	D/COM		G01039	02-JUN-1989	15-DEC-1990	6028	04558N	05680W	SS 0274	-91.218760	28.313916
	177124039000		C003	ST00BP00	SS274	02451/02	06-JUN-1989	6600	05538N	08833W	SS 0274	-91.208968	28.311213
	218	116	D/COM		G01039	17-JUN-1989	30-JUL-1990	5358	05657N	05571W	SS 0274	-91.219102	28.310896
	177124039170		C004	ST00BP00	SS274	02451/02	13-AUG-1989	5794	05543N	08840W	SS 0274	-91.208946	28.311199
	218	116	D/ST		G01039	24-AUG-1989	02-DEC-1989	5616	05575N	07686W	SS 0274	-91.212532	28.311115
	177124039100		C004	ST00BP01	SS274	02451/02	02-DEC-1989	7425	05543N	08840W	SS 0274	-91.208946	28.311199
	218	116	D/COM		G01039	12-DEC-1989	07-OCT-1990	7006	06085N	07006W	SS 0274	-91.214645	28.309713
	177124039200		C005	ST00BP00	SS274	02451/02	02-AUG-1989	7177	05531N	08830W	SS 0274	-91.208977	28.311232
	218	116	D/TA		G01039	10-AUG-1989	07-MAY-2008	5309	04448N	04806W	SS 0274	-91.221476	28.314221
	177124039300		C006	ST00BP00	SS274	02451/02	27-AUG-1989	7080	05522N	08853W	SS 0274	-91.208906	28.311257
	218	116	D/TA		G01039	04-SEP-1989	05-MAY-2008	5251	01452N	06849E	SS 0274	-91.209210	28.322449
	177124039900		C007	ST00BP00	SS274	02451/02	07-SEP-1989	6057	05520N	08857W	SS 0274	-91.208893	28.311262
	218	116	D/TA		G01039	20-SEP-1989	05-MAY-2008	3375	00858N	06625E	SS 0274	-91.208512	28.324080
	177124040300		C008	ST00BP00	SS274	02451/02	23-SEP-1989	5806	05532N	08847W	SS 0274	-91.208924	28.311229
	218	116	D/TA		G01039	28-SEP-1989	07-MAY-2008	4974	04046N	06839W	SS 0274	-91.215157	28.315320
	177124040200		C009	ST00BP00	SS274	02451/02	06-NOV-1989	5870	05536N	08859W	SS 0274	-91.208887	28.311218
	218	116	D/COM		G01039	19-NOV-1989	22-AUG-1990	5369	03445N	07111E	SS 0274	-91.210028	28.316968
	177124040000		C010	ST00BP00	SS274	02451/02	30-SEP-1989	7129	05545N	08836W	SS 0274	-91.208958	28.311193
	218	116	D/TA		G01039	11-OCT-1989	06-MAY-2008	5287	05604N	04648W	SS 0274	-91.221968	28.311044

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124040100		C011	ST00BP00	SS274	02451/02	12-OCT-1989	5920	05530N	08851W	SS 0274	-91.208912		28.311235	
	218	58	D/COM		G01039	26-OCT-1989	01-JAN-1991	5351	04001N	07226W	SS 0274	-91.213956		28.315443	
	177124040700		C012	ST00BP00	SS274	02451/02	25-NOV-1989	4275	05527N	08860W	SS 0274	-91.208884		28.311243	
	218	116	D/TA		G01039	30-NOV-1989	07-MAY-2008	2374	02852N	05035E	SS 0274	-91.203577		28.318591	
	177124040800		C013	ST00BP00	SS274	02451/02	27-OCT-1989	4862	05529N	08856W	SS 0274	-91.208896		28.311237	
	218	116	D/TA		G01039	03-NOV-1989	09-MAY-2008	4353	03740N	07218E	SS 0274	-91.210364		28.316157	
	177124040900		C014	ST00BP00	SS274	02451/02	12-FEB-1990	5958	05547N	08830W	SS 0274	-91.208977		28.311188	
	218	116	D/TA		G01039	19-FEB-1990	20-MAY-2008	5200	06061N	06321W	SS 0274	-91.216773		28.309783	
	177124041400		C015	ST00BP00	SS274	02451/02	02-JAN-1990	5205	05533N	08825W	SS 0274	-91.208993		28.311226	
	218	116	D/COM		G01039	12-JAN-1990	25-JUN-1990	5003	04857N	07336E	SS 0274	-91.210734		28.313087	
	177124041300		C016	ST00BP00	SS274	02451/02	22-DEC-1989	5257	05536N	08837W	SS 0274	-91.208955		28.311218	
	218	118	D/TA		G01039	31-DEC-1989	10-MAY-2008	4815	06240N	07112W	SS 0274	-91.214316		28.309287	
	177124041500		C017	ST00BP00	SS274	02451/02	14-JAN-1990	5893	05541N	08845W	SS 0274	-91.208930		28.311204	
	218	116	D/ST		G01039	22-JAN-1990	03-FEB-1990	5159	06605S	07078W	SS 0274	-91.214424		28.306219	
	177124041501		C017	ST01BP00	SS274	02451/02	03-FEB-1990	5985	05541N	08845W	SS 0274	-91.208930		28.311204	
	218	116	D/TA		G01039	09-FEB-1990	01-JAN-2007	5261	06633S	07037W	SS 0274	-91.214553		28.306296	
	177124041800		C018	ST00BP00	SS274	02451/02	23-FEB-1990	5800	05537N	08854W	SS 0274	-91.208902		28.311215	
	218	116	D/TA		G01039	02-MAR-1990	21-MAY-2008	5111	03200N	06861E	SS 0274	-91.209253		28.317642	
	177124042000		C019	ST00BP00	SS274	02451/02	03-MAR-1990	3151	05524N	08848W	SS 0274	-91.208921		28.311251	
	218	116	D/TA		G01039	07-MAR-1990	21-MAY-2008	2531	04338N	07381E	SS 0274	-91.210870		28.314514	
	177124041900		C020	ST00BP00	SS274	02451/02	12-MAR-1990	4711	05540N	08828W	SS 0274	-91.208983		28.311207	
	218	116	D/COM		G01039	20-MAR-1990	06-AUG-1990	4342	04016N	06526E	SS 0274	-91.208213		28.315397	
	177124042600		C021	ST00BP00	SS274	02451/02	20-MAR-1990	5545	05535N	08849W	SS 0274	-91.208918		28.311221	
	218	116	D/TA		G01039	27-MAR-1990	21-MAY-2008	5235	06219N	07368W	SS 0274	-91.213522		28.309346	
	177124056100		C022	ST00BP00	SS274	02451/02	09-JUN-1996	6024	05534N	06758E	SS 0274	-91.208940		28.311223	
	215	109	D/ST		G01039	25-JUN-1996	27-JUN-1996	5372	03984N	07047W	SS 0274	-91.214511		28.315490	
	177124056101		C022	ST01BP01	SS274	02451/02	10-JUL-1996	5915	05534N	06758E	SS 0274	-91.208940		28.311223	
	215	109	D/ST		G01039	20-JUL-1996	09-OCT-2014	5334	04061N	07179W	SS 0274	-91.214100		28.315277	
	177124056170		C022	ST01BP00	SS274	02451/02	27-JUL-1996	5810	05534N	06758E	SS 0274	-91.208940		28.311223	
	221	109	D/ST		G01039	29-JUL-1996	09-OCT-2014	5185	04055N	07124W	SS 0274	-91.214271		28.315296	
	177124056102		C022	ST02BP00	SS274	02451/02	09-OCT-2014	12430	05534N	06758E	SS 0274	-91.208940		28.311223	
	221	128	D/COM		G01039	15-NOV-2014	08-DEC-2014	8151	05969N	00152W	SS 0274	-91.235939		28.310050	
	177124059600		C023	ST00BP00	SS274	02451/02	23-SEP-1999	5758	05527N	06761E	SS 0274	-91.208949		28.311243	
	218	100	D/COM		G01039	02-OCT-1999	24-OCT-1999	4876	03990N	06885W	SS 0274	-91.215014		28.315474	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124060	100	C024	ST00BP00	SS274	02451/02	26-OCT-1999	6150	05526N	06756E	SS 0274	-91.208934	28.311246
	218	100	D/COM		G01039	05-NOV-1999	20-NOV-1999	5530	04363N	06890W	SS 0274	-91.215001	28.314449
	177120002	2800	001	ST00BP00	SS274	00232/02	20-SEP-1964	12666	00330N	05700W	SS 0275	-91.170215	28.325489
	140	83	E/PA		G01040	11-NOV-1964	20-NOV-1964	12666	00330N	05700W	SS 0275	-91.170215	28.325489
	177120005	600	002	ST00BP00	SS274	00232/02	18-JAN-1966	5980	04294N	02298W	SS 0275	-91.180802	28.314603
	194	87	E/ST		G01040	29-JAN-1966	01-FEB-1966	5980	04300N	02300W	SS 0275	-91.180795	28.314586
	177120005	601	003	ST01BP00	SS274	00232/02	01-FEB-1966	7387	04294N	02298W	SS 0275	-91.180802	28.314603
	194	87	E/PA		G01040	19-FEB-1966	21-SEP-1970	7102	03988N	00852W	SS 0275	-91.185293	28.315448
	177120008	200	004	ST00BP00	SS274	00232/02	04-JUN-1967	8457	04200S	03450W	SS 0275	-91.177246	28.299566
	194	87	E/PA		G01040	14-JUN-1967	21-SEP-1970	8457	04200S	03450W	SS 0275	-91.177246	28.299566
	177124007	670	005	ST00BP00	SS274	00232/02	29-DEC-1973	8500	04607N	04260W	SS 0275	-91.174708	28.313735
	194	93	E/ST		G01040	15-JAN-1974	15-JAN-1974	8488	04765N	04056W	SS 0275	-91.175341	28.313302
	177124007	600	005	ST00BP01	SS274	00232/02	16-JAN-1974	7955	04607N	04260W	SS 0275	-91.174708	28.313735
	194	93	E/PA		G01040	02-FEB-1974	06-FEB-1974	7894	04652N	03913W	SS 0275	-91.175786	28.313614
	177120000	600	001	ST00BP00	SS279	00039/02	23-APR-1963	7588	05500S	05000E	SS 0280	-90.912738	28.302551
	194	36	E/PA		G01041	04-JUL-1963	15-AUG-1963	7588	05500S	05000E	SS 0280	-90.912738	28.302551
	177120004	300	A001	ST00BP00	SS279	00039/02	29-JUN-1965	3660	00550N	05400E	SS 0280	-90.913890	28.324307
	194	76	E/PA		G01041	21-JUL-1965	29-JUL-1965	3660	00550N	05400E	SS 0280	-90.913890	28.324307
	177120004	800	A002	ST00BP00	SS279	00039/02	21-JUL-1965	16950	00557N	05406E	SS 0280	-90.913909	28.324288
	194	73	E/PA		G01041	20-DEC-1965	02-MAY-1968	16950	00557N	05406E	SS 0280	-90.913909	28.324288
	177120004	700	001	ST00BP00	SS299	00748/02	09-OCT-1965	7611	02900S	00660E	SS 0292	-91.141635	28.257558
	232	58	E/PA		G01042	25-OCT-1965	09-JUN-1973	7611	02900S	00660E	SS 0292	-91.141635	28.257558
	177124006	900	002	ST00BP00	SS291	00748/02	07-JUN-1973	8105	04400N	03600E	SS 0292	-91.150730	28.275886
	234	93	E/PA		G01042	18-JUN-1973	01-OCT-1976	8105	04395N	03581E	SS 0292	-91.150672	28.275900
	177124007	000	003	ST00BP00	SS291	00748/02	27-JUN-1973	8387	00500N	00500E	SS 0292	-91.141083	28.286595
	232	93	E/PA		G01042	08-JUL-1973	09-JUL-1973	8387	00493N	00505E	SS 0292	-91.141099	28.286616
	177124034	300	004	ST00BP00	SS299	00748/02	29-SEP-1986	6620	01179S	00662E	SS 0292	-91.141650	28.252826
	240	96	E/PA		G01042	20-OCT-1986	22-OCT-1986	6620	01189S	00661E	SS 0292	-91.141648	28.252855
	177124012	700	A001	ST00BP00	SS291	00748/02	02-JUN-1976	5810	03562N	02500E	SS 0292	-91.147310	28.278186
	234	113	D/PA		G01042	20-JUN-1976	12-MAY-1986	5808	03591N	02536E	SS 0292	-91.147420	28.278107
	177124013	000	A002	ST00BP00	SS291	00748/02	23-JUN-1976	6466	03575N	02487E	SS 0292	-91.147270	28.278150
	234	113	D/PA		G01042	15-JUL-1976	14-MAY-1986	5814	04208N	04836E	SS 0292	-91.154568	28.276420
	177124013	200	A003	ST00BP00	SS291	00748/02	29-JUL-1976	5850	03570N	02491E	SS 0292	-91.147282	28.278164
	232	113	D/PA		G01042	15-AUG-1976	16-MAY-1986	5599	04511N	03645E	SS 0292	-91.150872	28.275581

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124033400		A004	ST00BP00	SS291	00748/02	09-APR-1986	7452	03565N	02495E	SS 0292	-91.147294		28.278177	
	230	100	D/PA		G01042	04-MAY-1986	09-MAY-1986	5999	00490N	05174E	SS 0292	-91.155601		28.286643	
	177120005900		001	ST00BP00	SS274	00105/02	31-JAN-1966	7974	04200N	02500E	SS 0293	-91.195759		28.276492	
	200	68	E/PA		G01043	22-FEB-1966	24-AUG-1966	7974	04200N	02500E	SS 0293	-91.195759		28.276492	
	177120011800		002	ST00BP00	SS274	00105/02	25-JUN-1966	835	02500N	07400W	SS 0293	-91.213455		28.281184	
	200	90	E/PA		G01043	26-JUN-1966	28-JUN-1966	835	02500N	07400W	SS 0293	-91.213455		28.281184	
	177120006100		003	ST00BP00	SS274	00105/02	29-JUN-1966	12367	02515N	07425W	SS 0293	-91.213377		28.281142	
	200	67	E/PA		G01043	02-AUG-1966	08-JUN-1969	12367	02515N	07425W	SS 0293	-91.213377		28.281142	
	177120007700		004	ST00BP00	SS274	00105/02	24-FEB-1967	7300	00200N	06000E	SS 0293	-91.206615		28.287501	
	200	94	E/ST		G01043	05-MAR-1967	06-MAR-1967	7298	00137N	06035E	SS 0293	-91.206724		28.287673	
	177120007701		005	ST01BP00	SS274	00105/02	08-MAR-1967	11691	00200N	06000E	SS 0293	-91.206615		28.287501	
	200	93	E/PA		G01043	24-MAR-1967	23-OCT-1970	10985	01542N	07284W	SS 0293	-91.213811		28.283818	
	177120011300		006	ST00BP00	SS274	00105/02	24-DEC-1968	9702	03600N	03330E	SS 0293	-91.198334		28.278144	
	200	87	E/PA		G01043	14-JAN-1969	18-JAN-1969	9172	04618N	04809E	SS 0293	-91.202932		28.275349	
	177122003100		B001	ST00BP00	SS274	00105/02	10-JUN-1970	7609	02286N	04360E	SS 0293	-91.201528		28.281760	
	236	89	D/PA		G01043	19-JUN-1970	09-AUG-1970	7609	02248N	04347E	SS 0293	-91.201487		28.281864	
	177122003270		B002	ST00BP00	SS274	00105/02	22-JUN-1970	10922	02300N	04350E	SS 0293	-91.201497		28.281722	
	236	89	D/ST		G01043	09-JUL-1970	10-JUL-1970	10467	04680N	05619E	SS 0293	-91.205448		28.275182	
	177122003200		B002	ST01BP00	SS274	00105/02	10-JUL-1970	11750	02300N	04350E	SS 0293	-91.201497		28.281722	
	236	89	D/PA		G01043	21-JUL-1970	23-JUL-1970	11074	05034N	06233E	SS 0293	-91.207354		28.274210	
	177122003300		B003	ST00BP00	SS274	00105/02	23-JUL-1970	9845	02300N	04350E	SS 0293	-91.201497		28.281722	
	236	89	D/PA		G01043	06-AUG-1970	24-SEP-2016	9260	00999N	07017E	SS 0293	-91.209777		28.285307	
	177122003801		B004	ST01BP00	SS274	00105/02	08-AUG-1970	9346	02286N	04360E	SS 0293	-91.201528		28.281760	
	236	89	D/ST		G01043	18-AUG-1970	18-AUG-1970	8855	04481N	04365E	SS 0293	-91.201553		28.275724	
	177122003802		B004	ST02BP00	SS274	00105/02	18-AUG-1970	9960	02286N	04360E	SS 0293	-91.201528		28.281760	
	236	89	D/PA		G01043	25-AUG-1970	24-SEP-2016	9232	04918N	04704E	SS 0293	-91.202605		28.274526	
	177122004000		B005	ST00BP00	SS274	00105/02	27-AUG-1970	9551	02292N	04356E	SS 0293	-91.201516		28.281744	
	236	89	D/PA		G01043	06-SEP-1970	25-SEP-2016	8954	00621N	06869E	SS 0293	-91.209316		28.286346	
	177122004100		B006	ST00BP00	SS274	00105/02	26-OCT-1970	7961	02286N	04346E	SS 0293	-91.201485		28.281760	
	236	89	D/PA		G01043	03-NOV-1970	28-SEP-2016	7053	00970N	01407E	SS 0293	-91.192351		28.285369	
	177122004300		B007	ST00BP00	SS274	00105/02	25-SEP-1970	10750	02299N	04353E	SS 0293	-91.201507		28.281725	
	236	89	D/PA		G01043	09-OCT-1970	21-SEP-2016	9669	06024N	04057E	SS 0293	-91.200602		28.271481	
	177122004500		B008	ST00BP00	SS274	00105/02	06-NOV-1970	11567	02286N	04346E	SS 0293	-91.201485		28.281760	
	236	89	D/PA		G01043	20-NOV-1970	21-SEP-2016	9658	06382S	03021E	SS 0293	-91.197391		28.267203	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177122004600		B011	ST00BP00	SS274	00105/02	22-NOV-1970	9742	02280N	04350E	SS 0293	-91.201497		28.281777	
	236	89	D/PA		G01043	06-DEC-1970	20-SEP-2016	9194	02005N	06578E	SS 0293	-91.208416		28.282541	
	177124000670		B012	ST00BP00	SS274	00105/02	20-JAN-1971	11007	02305N	04363E	SS 0293	-91.201538		28.281708	
	236	89	D/ST		G01043	10-JUN-1971	10-JUN-1971	10337	03383N	06411E	SS 0293	-91.207902		28.278751	
	177124000600		B012	ST00BP01	SS274	00105/02	10-JUN-1971	11481	02305N	04363E	SS 0293	-91.201538		28.281708	
	236	89	D/ST		G01043	18-JUN-1971	04-JUN-2000	10727	03492N	06660E	SS 0293	-91.208676		28.278452	
	177124000601		B012	ST01BP00	SS274	00105/02	04-JUN-2000	8563	02305N	04363E	SS 0293	-91.201538		28.281708	
	236	115	D/ST		G01043	14-JUN-2000	15-JUN-2000	8285	03898N	04054E	SS 0293	-91.200585		28.277327	
	177124000602		B012	ST02BP00	SS274	00105/02	15-JUN-2000	8640	02305N	04363E	SS 0293	-91.201538		28.281708	
	236	115	D/PA		G01043	21-JUN-2000	23-SEP-2016	8248	04171N	04012E	SS 0293	-91.200455		28.276576	
	177124049100		B016	ST00BP00	SS274	00105/02	21-AUG-1993	16562	02308N	04368E	SS 0293	-91.201553		28.281700	
	235	124	D/PA		G01043	16-OCT-1993	22-SEP-2016	11697	02349S	02844E	SS 0293	-91.196854		28.256114	
	177124051100		B017	ST00BP00	SS274	00105/02	17-MAY-1994	14976	02295N	04376E	SS 0293	-91.201578		28.281736	
	235	122	D/PA		G01043	16-JUN-1994	22-SEP-2016	13329	05085N	07424W	SS 0293	-91.213388		28.274077	
	177124051300		B018	ST00BP00	SS274	00105/02	10-MAY-1994	15200	02301N	04372E	SS 0293	-91.201566		28.281719	
	235	122	D/PA		G01043	22-JUL-1994	22-SEP-2016	12343	05017S	04893E	SS 0293	-91.203207		28.263456	
	177124058300		B019	ST00BP00	SS274	00105/02	23-FEB-1998	15500	02291N	04371E	SS 0293	-91.201563		28.281747	
	236	124	D/PA		G01043	06-APR-1998	23-SEP-2016	11474	02837S	02724E	SS 0293	-91.196481		28.257455	
	177120004200		001	ST00BP00	SS299	00003/02	18-JUL-1965	7683	01500S	03000E	SS 0299	-91.148977		28.215334	
	250	30	E/PA		G01044	29-JUL-1965	02-AUG-1965	7683	01500S	03000E	SS 0299	-91.148977		28.215334	
	177120004100		002	ST00BP00	SS299	00003/02	03-AUG-1965	9721	04000N	06500E	SS 0299	-91.159800		28.238613	
	250	30	E/PA		G01044	16-AUG-1965	18-AUG-1965	9721	04000N	06500E	SS 0299	-91.159800		28.238613	
	177120006900		003	ST00BP00	SS299	00003/02	26-AUG-1966	11780	10500N	08200E	SS 0299	-91.165107		28.220749	
	250	67	E/PA		G01044	15-SEP-1966	26-SEP-1966	11780	10500N	08200E	SS 0299	-91.165107		28.220749	
	177120007000		004	ST00BP00	SS299	00003/02	23-SEP-1966	8039	00962N	00911E	SS 0299	-91.142434		28.246941	
	250	64	E/PA		G01044	17-OCT-1966	07-AUG-1970	8039	00962N	00911E	SS 0299	-91.142434		28.246941	
	177122000300		005	ST00BP00	SS299	00003/02	28-MAY-1969	8008	05300S	04200W	SS 0299	-91.175031		28.225816	
	250	97	E/PA		G01044	15-JUN-1969	26-JUN-1969	8008	05300S	04200W	SS 0299	-91.175031		28.225816	
	177124006400		006	ST00BP00	SS299	00003/02	29-JUN-1973	5108	02282N	01429E	SS 0299	-91.144049		28.243314	
	250	68	E/PA		G01044	17-JUL-1973	20-JUL-1973	5108	02282N	01429E	SS 0299	-91.144049		28.243314	
	177120005000		001	ST00BP00	SS299	00003/02	23-MAY-1966	7963	07500N	08800W	SS 0300	-91.112324		28.228918	
	250	90	E/PA		G01045	06-JUN-1966	10-JUN-1966	7963	07500N	08800W	SS 0300	-91.112324		28.228918	
	177120006800		002	ST00BP00	SS299	00003/02	26-OCT-1966	6049	01582N	00992W	SS 0300	-91.136529		28.245228	
	250	60	E/PA		G01045	03-NOV-1966	07-AUG-1970	6049	01582N	00992W	SS 0300	-91.136529		28.245228	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177120005100		001	ST00BP00	SS299	00003/02	09-MAR-1966	10500	05000N 03500W	SS 0301	-91.080335	28.235733
	250 90		E/PA		G01046	11-MAY-1966	21-MAY-1966	10500	05000N 03500W	SS 0301	-91.080335	28.235733
	177160001000		001	ST00BP00	ST228	00040/02	19-JUN-1965	12780	03000S 05000E	ST 0228	-90.170906	28.389793
	180 85		E/PA		G01047	03-AUG-1965	03-OCT-1971	12780	03000S 05000E	ST 0228	-90.170906	28.389793
	177160001400		002	ST00BP00	ST228	00040/02	02-MAR-1966	10600	07500S 07000E	ST 0228	-90.176983	28.402221
	180 93		E/PA		G01047	28-MAR-1966	22-AUG-1966	10600	07500S 07000E	ST 0228	-90.176983	28.402221
	177170049800		001	ST00BP00	GI033	00001/01	03-MAR-1963	12415	07000S 00660W	GI 0033	-89.945555	29.026391
	88 52		E/PA		G01052	22-MAR-1963	24-MAR-1963	12415	07000S 00660W	GI 0033	-89.945555	29.026391
	177170056200		002	ST00BP00	GI033	00001/01	24-FEB-1965	14003	00660S 00660E	GI 0033	-89.903763	29.008504
	88 72		E/PA		G01052	11-APR-1965	15-APR-1965	14003	00660S 00660E	GI 0033	-89.903763	29.008504
	177170060900		A001	ST00BP00	GI033	00001/01	24-JUN-1966	13555	03445N 03524W	GI 0033	-89.936431	29.038156
	88 81		D/PA		G01052	30-JUL-1966	26-MAR-1971	13474	03513N 03544W	GI 0033	-89.936369	29.037969
	177170065200		A003	ST00BP00	GI033	00001/01	30-APR-1967	14264	03457N 03513W	GI 0033	-89.936466	29.038123
	88 83		D/PA		G01052	12-JUN-1967	17-JUN-1967	14181	04086N 01373W	GI 0033	-89.943184	29.036465
	177170067900		A004	ST00BP00	GI033	00001/01	10-JUL-1967	13868	03431N 03520W	GI 0033	-89.936443	29.038195
	88 83		D/PA		G01052	14-AUG-1967	21-AUG-1967	13785	05052N 05248W	GI 0033	-89.931099	29.033680
	177170052500		001	ST00BP00	GI041	00001/01	03-NOV-1964	14076	00330S 07500E	GI 0034	-89.971331	29.008320
	76 62		E/PA		G01053	23-DEC-1964	01-JAN-1965	14076	00330S 07500E	GI 0034	-89.971331	29.008320
	177172005200		002	ST00BP00	GI041	00001/01	21-JAN-1970	12545	00330N 00330E	GI 0034	-89.948371	29.046849
	76 72		E/PA		G01053	09-FEB-1970	14-FEB-1970	12473	00226N 00397E	GI 0034	-89.948578	29.047137
	177170064700		B003	ST00BP00	GI041	00056/01	04-FEB-1967	13574	03138N 03493E	GI 0041	-89.958928	28.998652
	91 84		D/PA		G01053	04-JUL-1967	12-NOV-2011	12429	00676S 02201E	GI 0034	-89.954743	29.009099
	177170069700		A001	ST00BP00	GI072	00001/01	22-MAR-1967	11863	01250S 04000W	GI 0063	-90.076345	28.808980
	112 65		D/PA		G01054	17-APR-1967	23-APR-1988	11797	01118S 04226W	GI 0063	-90.075645	28.808611
	177170071200		A002	ST00BP00	GI072	00001/01	16-JAN-1968	13128	01250S 04000W	GI 0063	-90.076345	28.808980
	60 93		D/PA		G01054	09-MAR-1968	15-MAR-1968	12666	01902S 05663W	GI 0063	-90.071132	28.810723
	177170073000		A003	ST00BP00	GI072	00001/01	16-MAR-1968	10850	01245S 03969W	GI 0063	-90.076442	28.808968
	60 80		D/PA		G01054	06-MAY-1969	25-MAR-1988	10446	00885S 05635W	GI 0063	-90.071253	28.807926
	177170074900		A004	ST00BP00	GI072	00001/01	17-MAY-1968	14515	01262S 03957W	GI 0063	-90.076479	28.809015
	60 81		D/PA		G01054	14-JUL-1968	22-FEB-1988	14338	01909S 04275W	GI 0063	-90.075464	28.810783
	177170075100		A005	ST00BP02	GI072	00001/01	06-AUG-1968	12059	01231S 03961W	GI 0063	-90.076468	28.808929
	60 82		D/PA		G01054	04-OCT-1968	23-APR-1988	11694	01025S 02674W	GI 0063	-90.080492	28.808401
	177174011870		A006	ST00BP00	GI072	00001/01	27-MAY-1980	9186	01238S 03970W	GI 0063	-90.076439	28.808948
	116 107		D/ST		G01054	22-JUN-1980		8673	00158S 01499W	GI 0063	-90.084189	28.806052

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177174011871		A006	ST00BP01	GI072	00001/01	23-JUN-1980	8162	01238S	03970W	GI 0063	-90.076439		28.808948
	116	107	D/ST		G01054	04-JUL-1980		7733	00192S	01926W	GI 0063	-90.082857		28.806133
	177174011872		A006	ST00BP02	GI072	00001/01	05-JUL-1980	11750	01238S	03970W	GI 0063	-90.076439		28.808948
	116	107	D/ST		G01054	30-JUL-1980		11129	00306S	00823W	GI 0063	-90.086295		28.806480
	177174011800		A006	ST00BP03	GI072	00001/01	31-JUL-1980	9172	01238S	03970W	GI 0063	-90.076439		28.808948
	116	107	D/PA		G01054	18-AUG-1980	23-JAN-1988	8651	00240S	01580W	GI 0063	-90.083933		28.806276
	177170049700		001	ST00BP00	GI068	00039/01	20-JUN-1963	13986	07900S	04500E	GI 0068	-89.872855		28.784557
	238	31	E/PA		G01056	22-JUL-1963	25-JUL-1963	13986	07900S	04500E	GI 0068	-89.872855		28.784557
	177170049100		001	ST00BP00	GI072	00001/01	20-OCT-1962	12630	03700S	00660W	GI 0072	-90.087190		28.775238
	127	78	E/PA		G01057	27-OCT-1962	02-NOV-1962	12630	03700S	00660W	GI 0072	-90.087190		28.775238
	177170048800		002	ST00BP00	GI072	00001/01	09-DEC-1962	13099	00660N	06000E	GI 0072	-90.061558		28.803584
	127	64	E/PA		G01057	01-JAN-1963	04-JAN-1963	13099	00660N	06000E	GI 0072	-90.061558		28.803584
	177170048900		003	ST00BP00	GI072	00001/01	01-OCT-1963	6301	06200S	06800E	GI 0072	-90.064328		28.781891
	127	75	E/PA		G01057	09-OCT-1963	09-OCT-1963	6301	06200S	06800E	GI 0072	-90.064328		28.781891
	177170049000		004	ST00BP00	GI072	00001/01	02-OCT-1963	13809	06157S	06836E	GI 0072	-90.064442		28.781775
	127	83	E/PA		G01057	13-NOV-1963	16-NOV-1963	13501	04983S	05507E	GI 0072	-90.060335		28.778506
	177170060500		005	ST00BP00	GI072	00001/01	15-NOV-1965	14644	05200S	01800W	GI 0072	-90.083581		28.779328
	126	72	E/PA		G01057	14-JAN-1966	06-JUN-1971	14572	05405S	01697W	GI 0072	-90.083896		28.779896
	177174000600		006	ST00BP00	GI072	00001/01	28-AUG-1971	13286	04000S	04000W	GI 0072	-90.076756		28.775962
	128	80	E/PA		G01057	03-OCT-1971	07-OCT-1971	13206	04078S	03833W	GI 0072	-90.077273		28.776183
	177174001100		007	ST00BP00	GI072	00001/01	28-AUG-1971	14647	03999S	04007W	GI 0072	-90.076735		28.775960
	128	80	E/PA		G01057	20-NOV-1971	09-DEC-1971	14567	02814S	03349W	GI 0072	-90.078828		28.772721
	177170061300		001	ST00BP00	GI072	00001/01	09-JUN-1966	14382	06500N	01000E	GI 0073	-90.092216		28.787820
	120	92	E/ST		G01058	07-SEP-1966	07-SEP-1966	14377	06407N	00799E	GI 0073	-90.091586		28.788069
	177170061301		002	ST01BP00	GI072	00001/01	07-SEP-1966	16101	06500N	01000E	GI 0073	-90.092216		28.787820
	120	92	E/PA		G01058	25-NOV-1966	12-DEC-1966	15973	06865N	01764E	GI 0073	-90.094614		28.786841
	177170066100		003	ST00BP00	GI072	00001/01	07-MAY-1967	14033	01472N	01022E	GI 0073	-90.092115		28.801646
	120	68	E/PA		G01058	24-JUN-1967	08-OCT-1970	14030	01362N	00882E	GI 0073	-90.091675		28.801945
	177170065000		001	ST00BP00	GI082	00112/01	03-MAR-1967	12158	03500N	04000W	GI 0082	-89.985464		28.713839
	150	88	E/PA		G01059	09-APR-1967	19-APR-1967	12158	03500N	04000W	GI 0082	-89.985464		28.713839
	177170057200		A001	ST00BP00	GI082	00112/01	03-APR-1965	15498	04400S	05000E	GI 0082	-89.967761		28.694795
	150	66	D/PA		G01059	26-MAY-1966	19-AUG-1966	15497	04329S	04918E	GI 0082	-89.967509		28.694598
	177170058400		A002	ST00BP00	GI082	00112/01	07-JUN-1965	13744	04366S	05017E	GI 0082	-89.967815		28.694702
	150	70	D/PA		G01059	09-JUL-1965	19-JUL-1965	12772	06080N	05376E	GI 0082	-89.968774		28.706571

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177170058500		A003	ST00BP00	GI082	00112/01	20-JUL-1965	14300	04372S 05023E	GI 0082	-89.967834	28.694719
	150	65	D/PA		G01059	20-AUG-1965	30-AUG-1965	13014	01456S 05775W	GI 0082	-89.980289	28.686831
	177180000500		001	ST00BP00	GI106	00117/01	10-JAN-1966	9656	02000S 07300W	GI 0106	-90.025730	28.364139
	295	91	E/PA		G01061	31-JAN-1966	05-FEB-1966	9656	02000S 07300W	GI 0106	-90.025730	28.364139
	177180000700		002	ST00BP00	GI106	00117/01	22-OCT-1966	11064	01166S 05384W	GI 0106	-90.031714	28.361906
	295	93	E/PA		G01061	12-NOV-1966	19-NOV-1966	11064	01166S 05384W	GI 0106	-90.031714	28.361906
	177180000600		002	ST00BP00	WILD	00117/01	14-FEB-1966	9532	01600N 00700E	GI 0114	-89.959543	28.312976
	626	93	E/PA		G01065	27-MAR-1966	01-APR-1966	9532	01600N 00700E	GI 0114	-89.959543	28.312976
	177190028300		001	ST00BP00	WD030	02375/01	21-AUG-1962	12002	04600S 02425W	WD 0032	-89.703561	29.124291
	68	76	D/PA		G01067	05-SEP-1962	07-SEP-1962	12002	04600S 02425W	WD 0032	-89.703561	29.124291
	177190104300		002	ST00BP00	WD030	03670/01	16-OCT-1965	17500	01500S 00500W	WD 0032	-89.709726	29.115842
	68	60	D/TA		G01067	05-DEC-1965	01-APR-1995	17500	01500S 00500W	WD 0032	-89.709726	29.115842
	177190104500		003	ST00BP00	WD030	03670/01	24-DEC-1965	10700	01460S 00493W	WD 0032	-89.709750	29.115733
	65	54	D/PA		G01067	06-JAN-1966	26-DEC-2024	10541	02401S 01640W	WD 0032	-89.706117	29.118276
	177190104400		004	ST00BP00	WD030	03670/01	10-DEC-1965	10600	01465S 00495W	WD 0032	-89.709743	29.115746
	65	56	D/PA		G01067	21-DEC-1965	27-DEC-2024	10503	00518S 00541W	WD 0032	-89.709641	29.113141
	177190110200		005	ST00BP00	WD030	03670/01	12-AUG-1966	11010	01459S 00483W	WD 0032	-89.709781	29.115730
	65	60	D/PA		G01067	04-SEP-1966	30-DEC-2024	10800	00398S 01796W	WD 0032	-89.705716	29.112761
	177190113200		006	ST00BP00	WD030	03670/01	24-MAR-1967	10960	01499S 00489W	WD 0032	-89.709761	29.115840
	75	90	D/PA		G01067	08-APR-1967	25-DEC-2024	10788	03128S 00506W	WD 0032	-89.709634	29.120319
	177190028400		B001	ST00BP00	WD030	02375/01	25-NOV-1962	10700	02525S 04895E	WD 0032	-89.693853	29.118463
	60	84	D/PA		G01067	10-DEC-1962	23-JAN-2002	10519	02307S 04540W	WD 0032	-89.697041	29.117903
	177190028500		B002	ST00BP00	WD030	02375/01	17-DEC-1962	10700	02517S 04896E	WD 0032	-89.693856	29.118441
	60	84	D/PA		G01067	30-DEC-1962	23-JAN-2002	10538	01345S 04690W	WD 0032	-89.696613	29.115252
	177190028600		B003	ST00BP00	WD030	02375/01	06-JAN-1963	10817	02532S 04894E	WD 0032	-89.693849	29.118482
	65	87	D/PA		G01067	21-JAN-1963	29-NOV-1973	10543	02959S 03782W	WD 0032	-89.699383	29.119727
	177190028770		B005	ST00BP00	WD030	02375/01	14-FEB-1963	7582	02523S 04885E	WD 0032	-89.693821	29.118457
	60	88	D/ST		G01067	01-MAR-1963	01-MAR-1963	7480	03256S 04751W	WD 0032	-89.696337	29.120505
	177190028700		B005	ST00BP01	WD030	02375/01	01-MAR-1963	10600	02523S 04885E	WD 0032	-89.693821	29.118457
	60	88	D/PA		G01067	08-MAR-1963	23-JAN-2002	10496	03310S 04779W	WD 0032	-89.696247	29.120653
	177190028870		B006	ST00BP00	WD030	02375/01	31-MAR-1963	4481	02513S 04874E	WD 0032	-89.693787	29.118429
	60	87	D/ST		G01067	05-APR-1963	05-APR-1963	4282	01630S 05083W	WD 0032	-89.695370	29.116021
	177190028800		B006	ST00BP01	WD030	02375/01	05-APR-1963	11300	02513S 04874E	WD 0032	-89.693787	29.118429
	60	87	D/PA		G01067	14-APR-1963	23-JAN-2002	10728	00394S 03942W	WD 0032	-89.698999	29.112667

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190028900		B008	ST00BP00	WD030	02375/01	14-MAR-1963	11463	02516S	04886E	WD 0032	-89.693825		29.118438	
	61	84	D/PA		G01067	25-MAR-1963	24-JAN-2002	10841	03962S	03261W	WD 0032	-89.700973		29.122503	
	177190029000		B009	ST00BP00	WD030	02375/01	20-MAY-1963	10800	02512S	04864E	WD 0032	-89.693756		29.118426	
	65	88	D/PA		G01067	29-MAY-1963	19-FEB-1991	10480	01709S	03893W	WD 0032	-89.699092		29.116284	
	177190029100		B016	ST00BP00	WD030	02375/01	09-SEP-1963	11594	02529S	04877E	WD 0032	-89.693796		29.118473	
	65	88	D/PA		G01067	20-SEP-1963	21-FEB-1981	10700	00494S	02978W	WD 0032	-89.702012		29.112978	
	177190089000		C012	ST00BP00	WD030	02375/01	13-NOV-1964	11750	08447S	01215W	WD 0032	-89.707179		29.134916	
	58	82	D/PA		G01067	29-NOV-1964	19-OCT-2004	10626	04491S	02379W	WD 0032	-89.703710		29.123994	
	177190080200		C013	ST00BP00	WD030	02375/01	13-DEC-1964	11700	08446S	01209W	WD 0032	-89.707198		29.134914	
	58	82	D/PA		G01067	31-DEC-1964	16-MAR-1975	10717	04743S	00836W	WD 0032	-89.708531		29.124748	
	177190086800		C015	ST00BP00	WD030	02375/01	23-JAN-1965	2510	08441S	01229W	WD 0032	-89.707135		29.134899	
	58	82	D/PA		G01067	24-JAN-1965	01-FEB-1965	2510	08441S	01229W	WD 0032	-89.707135		29.134899	
	177190083500		C016	ST00BP00	WD030	02375/01	27-JAN-1965	12140	08435S	01205W	WD 0032	-89.707210		29.134884	
	58	82	D/PA		G01067	13-FEB-1965	19-MAR-1975	10765	03179S	01535W	WD 0032	-89.706409		29.120418	
	177194024970		E010	ST00BP00	WD030	02375/01	18-MAR-1982	12333	06170S	06845W	WD 0032	-89.689650		29.128435	
	61	100	D/ST		G01067	12-APR-1982	12-APR-1982	10025	00725S	03104W	WD 0032	-89.701608		29.113609	
	177194024900		E010	ST00BP01	WD030	02375/01	12-APR-1982	12322	06170S	06845W	WD 0032	-89.689650		29.128435	
	61	100	D/PA		G01067	17-MAY-1982	24-MAY-1982	10042	00671S	03265W	WD 0032	-89.701105		29.113454	
	177194022200		E012	ST00BP00	WD030	03670/01	23-AUG-1981	12115	06172S	06835W	WD 0032	-89.689681		29.128440	
	61	97	D/PA		G01067	18-SEP-1981	07-MAY-2025	10611	02942S	03128W	WD 0032	-89.701434		29.119704	
	177194027200		E022	ST00BP00	WD030	03151/01	29-OCT-1982	12500	06169S	06850W	WD 0032	-89.689634		29.128432	
	62	104	D/ST		G01067	25-NOV-1982	25-NOV-1982	10039	00814S	03091W	WD 0032	-89.701644		29.113855	
	177194027201		E022	ST01BP00	WD030	03670/01	25-NOV-1982	12523	06169S	06850W	WD 0032	-89.689634		29.128432	
	62	104	D/PA		G01067	11-DEC-1982	08-MAY-2025	10057	00806S	03079W	WD 0032	-89.701681		29.113834	
	177190103000		001	ST00BP00	WD035	00112/01	26-MAR-1966	15718	06257N	01000W	WD 0034	-89.773043		29.152602	
	60	59	E/PA		G01068	06-MAY-1966	14-MAY-1966	15715	06171N	00886W	WD 0034	-89.773397		29.152843	
	177190042300		001	ST00BP00	WD035	01509/01	31-MAY-1962	11751	06900N	04400E	WD 0035	-89.789985		29.151035	
	67	47	E/PA		G01069	14-JUN-1962	18-JUN-1962	11751	06900N	04400E	WD 0035	-89.789985		29.151035	
	177190110600		002	ST00BP00	WD035	01509/01	08-JUL-1966	12015	08161S	00665E	WD 0035	-89.778532		29.135000	
	67	92	E/PA		G01069	15-JUL-1966	22-JUL-1970	12015	08161S	00665E	WD 0035	-89.778532		29.135000	
	177190133200		004	ST00BP00	WD035	01509/01	31-OCT-1968	13000	04300S	00660E	WD 0035	-89.778680		29.124383	
	70	87	E/PA		G01069	14-NOV-1968	22-NOV-1968	13000	04287S	00676E	WD 0035	-89.778732		29.124348	
	177192005000		005	ST00BP00	WD035	01509/01	12-FEB-1970	12810	05150S	01000W	WD 0035	-89.806169		29.127045	
	67	86	E/PA		G01069	24-FEB-1970	27-FEB-1970	12806	03802S	00380W	WD 0035	-89.808167		29.123361	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177192011100		006	ST00BP00	WD035	01509/01	28-OCT-1970	15000	05900N	05300E	WD 0035	-89.792762	29.153818
	66	44	E/PA		G01069	07-DEC-1970	12-DEC-1970	15000	05928N	05196W	WD 0035	-89.792620	29.153738
	177194007400		007	ST00BP00	WD035	01509/01	20-OCT-1980	14980	05642N	01621W	WD 0035	-89.803805	29.154657
	70	89	E/ST		G01069	10-DEC-1980	04-APR-1982	14977	05661N	01528W	WD 0035	-89.804097	29.154609
	177194007401		007	ST01BP00	WD035	01509/01	05-APR-1982	14066	05642N	01621W	WD 0035	-89.803805	29.154657
	59	89	D/PA		G01069	27-JUL-1982	06-AUG-1985	13994	05947N	02073W	WD 0035	-89.802401	29.153803
	177194019300		008	ST00BP00	WD035	01509/01	11-OCT-1981	14448	05714N	02290E	WD 0035	-89.783325	29.154217
	60	107	D/PA		G01069	23-NOV-1981	07-JUL-1992	14446	05770N	02247E	WD 0035	-89.783194	29.154061
	177194054400		009	ST00BP00	WD035	01509/01	15-AUG-1991	16020	10459N	04147W	WD 0035	-89.796095	29.141319
	65	104	D/PA		G01069	02-OCT-1991	06-OCT-1991	16020	10378S	04060W	WD 0035	-89.796367	29.141309
	177190135600		A001	ST00BP00	WD035	01509/01	10-OCT-1968	14000	09004S	05017E	WD 0035	-89.792125	29.137479
	66	102	D/PA		G01069	12-NOV-1968	07-JUL-1992	13994	08824S	04984E	WD 0035	-89.792028	29.136983
	177192003700		A002	ST00BP00	WD035	01509/01	26-OCT-1969	14014	08994S	05019E	WD 0035	-89.792132	29.137452
	66	102	D/PA		G01069	05-FEB-1970	07-JUL-1992	13793	07480S	04741W	WD 0035	-89.794356	29.133314
	177192001300		A003	ST00BP00	WD035	01509/01	09-FEB-1970	13084	09008S	05011E	WD 0035	-89.792106	29.137490
	66	88	D/PA		G01069	25-FEB-1970	01-MAR-1970	12768	09663S	03612W	WD 0035	-89.797802	29.139358
	177192001470		A004	ST00BP00	WD035	01509/01	20-NOV-1969	14214	08994S	05025E	WD 0035	-89.792151	29.137452
	66	79	D/ST		G01069	05-JAN-1970	05-JAN-1970	13156	07581S	00812W	WD 0035	-89.806657	29.133735
	177192001400		A004	ST00BP01	WD035	01509/01	05-JAN-1970	14565	08994S	05025E	WD 0035	-89.792151	29.137452
	66	79	D/PA		G01069	06-APR-1970	07-JUL-1992	13510	07625S	00793W	WD 0035	-89.806714	29.133860
	177192005900		A005	ST00BP00	WD035	01509/01	09-FEB-1970	13080	09008S	05011E	WD 0035	-89.792106	29.137490
	66	90	D/PA		G01069	30-MAR-1970	07-JUL-1992	12716	08946S	03579W	WD 0035	-89.797935	29.137388
	177192006900		A006	ST00BP00	WD035	01509/01	13-APR-1970	13173	09002S	05007E	WD 0035	-89.792094	29.137473
	66	102	D/PA		G01069	01-MAY-1970	07-JUL-1992	12739	08618S	03279E	WD 0035	-89.786699	29.136354
	177192007900		A007	ST00BP00	WD035	01509/01	12-MAY-1970	13500	09004S	05017E	WD 0035	-89.792125	29.137479
	66	90	D/ST		G01069	03-JUN-1970	04-JUN-1970	12734	09330S	01323E	WD 0035	-89.780543	29.138239
	177192007970		A007	ST01BP00	WD035	01509/01	06-FEB-1985	9350	09004S	05017E	WD 0035	-89.792125	29.137479
	66	102	D/ST		G01069	14-FEB-1985	14-FEB-1985	9350	08996S	04997E	WD 0035	-89.792064	29.137456
	177192007971		A007	ST01BP01	WD035	01509/01	14-FEB-1985	10871	09004S	05017E	WD 0035	-89.792125	29.137479
	66	102	D/ST		G01069	22-MAR-1985	22-MAR-1985	10871	08994S	05000E	WD 0035	-89.792071	29.137450
	177192007901		A007	ST01BP02	WD035	01509/01	22-MAR-1985	10755	09004S	05017E	WD 0035	-89.792125	29.137479
	66	102	D/PA		G01069	30-MAR-1985	07-JUL-1992	10754	08994S	04999E	WD 0035	-89.792071	29.137451
	177192007700		A008	ST00BP00	WD035	01509/01	04-JUN-1970	13668	09000S	05023E	WD 0035	-89.792144	29.137468
	66	79	D/PA		G01069	27-JUN-1970	30-JUN-1970	13008	05609S	04966W	WD 0035	-89.793730	29.128162

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177192010100		B001	ST00BP00	WD035	01509/01	27-JUN-1971	12800	04509S 02792W	WD 0035	-89.800585	29.125217
	70	87	D/PA		G01069	21-JUL-1971	04-SEP-1992	12800	04632S 02721W	WD 0035	-89.800801	29.125559
	177192016700		B002	ST00BP00	WD035	01509/01	01-AUG-1971	13345	04503S 02796W	WD 0035	-89.800572	29.125200
	67	87	D/PA		G01069	21-AUG-1971	04-SEP-1992	12951	04904S 00627W	WD 0035	-89.807347	29.126383
	177192017000		B003	ST00BP00	WD035	01509/01	25-AUG-1971	13215	04512S 02798W	WD 0035	-89.800566	29.125225
	70	80	D/PA		G01069	09-OCT-1971	04-SEP-1992	12820	06545S 03133W	WD 0035	-89.799433	29.130802
	177194014000		B004	ST00BP00	WD035	01509/01	12-SEP-1978	14136	04510S 02808W	WD 0035	-89.800535	29.125219
	75	88	D/PA		G01069	13-NOV-1978	04-SEP-1992	13950	04260S 01458W	WD 0035	-89.804772	29.124582
	177194014700		B005	ST00BP00	WD035	01509/01	22-NOV-1978	13118	04516S 02804W	WD 0035	-89.800547	29.125235
	75	88	D/ST		G01069	31-DEC-1978	21-JAN-1979	12824	05730S 01358W	WD 0035	-89.805026	29.128628
	177194014701		B006	ST01BP00	WD035	01509/01	22-JAN-1979	13385	04516S 02804W	WD 0035	-89.800547	29.125235
	75	88	D/PA		G01069	21-FEB-1979	04-SEP-1992	12872	05797S 00553W	WD 0035	-89.807542	29.128841
	177190110700		001	ST00BP00	WD035	00037/01	19-NOV-1966	13165	00343S 00342E	WD 0036	-89.810572	29.113876
	73	37	E/PA		G01070	07-DEC-1966	09-DEC-1966	13165	00343S 00342E	WD 0036	-89.810572	29.113876
	177190103600		001	ST00BP00	WD041	00114/01	18-FEB-1966	13216	07000S 00660E	WD 0039	-89.812157	29.074883
	73	48	E/PA		G01071	12-MAR-1966	28-MAR-1966	13216	07000S 00660E	WD 0039	-89.812157	29.074883
	177190042400		001	ST00BP00	WD041	00105/01	06-JAN-1963	12967	03000S 00660W	WD 0040	-89.808193	29.063836
	73	64	E/PA		G01072	29-JAN-1963	01-FEB-1963	12967	03000S 00660W	WD 0040	-89.808193	29.063836
	177190075200		002	ST00BP00	WD041	00105/01	25-AUG-1964	12915	09000S 03000E	WD 0040	-89.786690	29.080084
	73	79	E/PA		G01072	19-SEP-1964	25-SEP-1964	12915	09000S 03000E	WD 0040	-89.786690	29.080084
	177190126900		004	ST00BP00	WD041	00105/01	19-JUL-1968	12303	05012S 01484W	WD 0040	-89.805530	29.069338
	73	83	E/PA		G01072	04-AUG-1968	08-AUG-1968	12301	05009S 01616W	WD 0040	-89.805116	29.069326
	177194000400		006	ST00BP00	WD041	00105/01	11-JUN-1972	12344	04800N 01400W	WD 0040	-89.805332	29.099671
	73	60	D/PA		G01072	30-JUN-1972	29-JUN-1973	12344	04801N 01434W	WD 0040	-89.805225	29.099667
	177194001270		007	ST00BP00	WD041	00105/01	04-JUL-1972	9412	04789N 01373W	WD 0040	-89.805417	29.099702
	73	85	E/ST		G01072	26-JUL-1972	27-JUL-1972	9219	03804N 02482W	WD 0040	-89.801905	29.102371
	177194001200		007	ST00BP01	WD041	00105/01	26-JUL-1972	12170	04789N 01373W	WD 0040	-89.805417	29.099702
	73	85	D/PA		G01072	28-JUL-1972	01-AUG-1972	11982	03795N 02571W	WD 0040	-89.801625	29.102392
	177194036400		008	ST00BP00	WD041	00105/01	26-MAR-1985	16800	00892S 00232W	WD 0040	-89.809620	29.058055
	100	90	D/PA		G01072	21-JUN-1985	20-JUN-2019	16782	00892S 00232W	WD 0040	-89.809620	29.058055
	177194065000		009	ST00BP00	WD041	00105/01	15-SEP-1997	3850	04595S 04851W	WD 0040	-89.795010	29.068068
	95	101	D/ST		G01072	20-SEP-1997	21-SEP-1997	2786	04825S 03381E	WD 0040	-89.788058	29.068617
	177194065001		009	ST01BP00	WD041	00105/01	21-SEP-1997	4156	04595S 04851W	WD 0040	-89.795010	29.068068
	95	101	D/PA		G01072	27-SEP-1997	02-OCT-2007	2200	04785S 02910E	WD 0040	-89.786587	29.068490

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190089300		A001	ST00BP00	WD041	00105/01	17-MAY-1965	11771	06767N 02203E	WD 0040	-89.783980	29.094009
	83 86		D/PA		G01072	07-JUN-1965	26-OCT-2014	11771	06767N 02203E	WD 0040	-89.783980	29.094009
	177190103100		A002	ST00BP00	WD041	00105/01	09-FEB-1966	11896	06770N 02206E	WD 0040	-89.783990	29.094001
	83 84		D/PA		G01072	03-MAR-1966	26-OCT-2014	11812	06996N 00704E	WD 0040	-89.779299	29.093325
	177190103300		A003	ST00BP00	WD041	00105/01	21-MAR-1966	11896	06782N 02201E	WD 0040	-89.783975	29.093968
	83 84		D/PA		G01072	07-APR-1966	26-OCT-2014	11525	08470N 00688E	WD 0040	-89.779311	29.089270
	177190103200		A004	ST00BP00	WD041	00105/01	21-APR-1966	11896	06761N 02204E	WD 0040	-89.783983	29.094026
	83 84		D/PA		G01072	11-MAY-1966	26-OCT-2014	10972	05463N 00638E	WD 0040	-89.779025	29.097536
	177190104100		A005	ST00BP00	WD041	00105/01	19-MAY-1966	11490	06777N 02211E	WD 0040	-89.784006	29.093982
	83 84		D/PA		G01072	03-JUN-1966	06-JUN-1966	11005	06154N 05071E	WD 0040	-89.792932	29.095800
	177190107600		A006	ST00BP00	WD041	00105/01	01-JUN-1966	5000	06755N 02206E	WD 0040	-89.783989	29.094042
	83 84		D/ST		G01072	04-JUN-1966	07-JUN-1966	4715	05360N 01940E	WD 0040	-89.783098	29.097868
	177190107601		A006	ST00BP01	WD041	00105/01	07-JUN-1966	11466	06755N 02206E	WD 0040	-89.783989	29.094042
	83 84		D/ST		G01072	02-JUL-1966	24-JUN-1998	10670	03223N 01015E	WD 0040	-89.780111	29.103710
	177190107602		A006	ST01BP00	WD041	00105/01	24-JUN-1998	11965	06755N 02206E	WD 0040	-89.783989	29.094042
	86 110		D/ST		G01072	03-JUL-1998	05-JUL-1998	10676	02618N 05167E	WD 0040	-89.793085	29.105526
	177190107603		A006	ST02BP00	WD041	00105/01	05-JUL-1998	14444	06755N 02206E	WD 0040	-89.783989	29.094042
	83 110		D/ST		G01072	12-JUL-1998	17-JUN-2000	12199	00254N 05109W	WD 0040	-89.793531	29.112033
	177190107604		A006	ST03BP00	WD041	00105/01	17-JUN-2000	13440	06755N 02206E	WD 0040	-89.783989	29.094042
	86 110		D/PA		G01072	01-JUL-2000	09-DEC-2010	10314	02358N 01740W	WD 0040	-89.804166	29.106372
	177190110800		A007	ST00BP00	WD041	00105/01	14-JUL-1966	12116	06783N 02210E	WD 0040	-89.784003	29.093965
	83 84		D/PA		G01072	01-AUG-1966	26-OCT-2014	11782	07290N 03608E	WD 0040	-89.788401	29.092624
	177190110900		A008	ST00BP00	WD041	00105/01	12-AUG-1966	10811	06763N 02214E	WD 0040	-89.784015	29.094021
	83 84		D/PA		G01072	23-AUG-1966	26-OCT-2014	10591	05087N 02310E	WD 0040	-89.784243	29.098632
	177190111200		A009	ST00BP00	WD041	00105/01	14-SEP-1966	11896	06769N 02212E	WD 0040	-89.784008	29.094004
	83 84		D/PA		G01072	27-SEP-1966	26-OCT-2014	11608	08319N 02112E	WD 0040	-89.783760	29.089738
	177190111000		A010	ST00BP00	WD041	00105/01	17-OCT-1966	11250	06757N 02215E	WD 0040	-89.784017	29.094037
	83 84		D/ST		G01072	02-NOV-1966	04-NOV-1966	10527	04173N 04905E	WD 0040	-89.792328	29.101241
	177190111001		A011	ST01BP00	WD041	00105/01	04-NOV-1966	10918	06757N 02215E	WD 0040	-89.784017	29.094037
	86 84		D/PA		G01072	14-NOV-1966	26-OCT-2014	10601	05674N 03746E	WD 0040	-89.788764	29.097072
	177190127800		B001	ST01BP00	WD041	00105/01	09-AUG-1968	11783	05012S 01484W	WD 0040	-89.805530	29.069338
	94 83		D/PA		G01072	20-AUG-1968	12-MAY-2011	11441	03798S 02296W	WD 0040	-89.803040	29.065971
	177190136400		B002	ST00BP00	WD041	00105/01	02-APR-1969	13376	04995S 01483W	WD 0040	-89.805534	29.069291
	85 81		D/PA		G01072	30-APR-1969	08-MAY-2011	12883	03739S 04284W	WD 0040	-89.796819	29.065734

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177192000700		B003	ST00BP00	WD041	00105/01	15-MAY-1969	11749	15827N 01483W	WD 0040	-89.805533	29.069347
	95	81	D/PA		G01072	29-MAY-1969	07-MAY-2011	11407	05496S 03420W	WD 0040	-89.799452	29.070598
	177192002200		B004	ST00BP00	WD041	00105/01	11-JUN-1969	10822	04995S 01474W	WD 0040	-89.805562	29.069292
	90	81	D/PA		G01072	19-JUN-1969	15-NOV-1978	10399	03054S 00672W	WD 0040	-89.808152	29.063984
	177192002800		B005	ST00BP00	WD041	00105/01	11-JUL-1969	11865	05015S 01474W	WD 0040	-89.805561	29.069347
	90	81	D/PA		G01072	27-JUL-1969	31-JUL-1969	11437	06964S 03184W	WD 0040	-89.800127	29.074644
	177194014200		B006	ST00BP00	WD041	00105/01	13-AUG-1978	11008	05023S 01474W	WD 0040	-89.805561	29.069369
	93	95	D/ST		G01072	24-SEP-1978	21-SEP-1998	10887	04391S 02145W	WD 0040	-89.803489	29.067606
	177194014201		B006	ST01BP00	WD041	00105/01	21-SEP-1998	10970	05023S 01474W	WD 0040	-89.805561	29.069369
	93	107	D/PA		G01072	01-OCT-1998	06-OCT-1998	10862	04252S 01917W	WD 0040	-89.804208	29.067232
	177194080900		B007	ST00BP00	WD041	00105/01	10-APR-2005	13602	05022S 01481W	WD 0040	-89.805538	29.069365
	96	99	D/PA		G01072	26-APR-2005	07-MAY-2011	12737	00888S 00368W	WD 0040	-89.809194	29.058038
	177190112300		001	ST00BP00	WD041	00105/01	07-FEB-1967	12250	06000S 04900W	WD 0041	-89.762091	29.071539
	83	30	D/PA		G01073	18-FEB-1967	20-FEB-1967	12250	06000S 04900W	WD 0041	-89.762091	29.071539
	177194072100		002	ST00BP00	WD041	00105/01	11-APR-2004	15493	04300S 03597E	WD 0041	-89.756053	29.066791
	102	99	E/ST		G01073	13-MAY-2004	17-MAY-2004	15489	04321S 03440E	WD 0041	-89.755561	29.066844
	177194072101		002	ST01BP00	WD041	00105/01	18-MAY-2004	12293	04300S 03597E	WD 0041	-89.756053	29.066791
	102	99	E/PA		G01073	25-MAY-2004	29-MAY-2004	11482	06655S 01159E	WD 0041	-89.748320	29.073175
	177190042500		A001	ST00BP00	WD041	00105/01	27-APR-1962	14385	07077N 04557E	WD 0041	-89.758649	29.092853
	87	40	D/PA		G01073	30-MAY-1962	15-NOV-2014	14385	07077N 04557E	WD 0041	-89.758649	29.092853
	177190066200		A002	ST00BP00	WD041	00105/01	03-DEC-1963	12535	07097N 04548E	WD 0041	-89.758622	29.092798
	87	40	D/PA		G01073	01-JAN-1964	04-SEP-2014	11853	08733N 03207W	WD 0041	-89.767128	29.088401
	177190069300		A003	ST00BP00	WD041	00105/01	04-JAN-1964	13719	07091N 04552E	WD 0041	-89.758634	29.092815
	87	40	D/PA		G01073	11-MAR-1964	13-JUL-1964	12544	09156S 05156E	WD 0041	-89.760723	29.080202
	177190069400		A004	ST00BP00	WD041	00105/01	22-MAR-1964	12846	07078N 04550E	WD 0041	-89.758628	29.092850
	83	71	D/PA		G01073	07-APR-1964	04-SEP-2014	11866	07299N 00892E	WD 0041	-89.747187	29.092104
	177190069470		A004	ST00BP01	WD041	00105/01	24-SEP-1979	11611	07078N 04550E	WD 0041	-89.758628	29.092850
	83	71	D/ST		G01073	26-NOV-1979	26-NOV-1979	10704	07283N 01413E	WD 0041	-89.748817	29.092169
	177190069471		A004	ST00BP02	WD041	00105/01	26-NOV-1979	11043	07078N 04550E	WD 0041	-89.758628	29.092850
	83	71	D/ST		G01073	05-DEC-1979	09-DEC-1979	10328	07120N 01821E	WD 0041	-89.750087	29.092632
	177190069500		A005	ST00BP00	WD041	00105/01	13-APR-1964	12302	07084N 04558E	WD 0041	-89.758653	29.092834
	80	67	D/ST		G01073	03-MAY-1964	16-MAR-1998	12002	08950N 05086E	WD 0041	-89.760387	29.087722
	177190069501		A005	ST01BP00	WD041	00105/01	15-MAR-1998	12200	07084N 04558E	WD 0041	-89.758653	29.092834
	91	96	D/PA		G01073	23-MAR-1998	04-SEP-2014	11691	09479N 05129E	WD 0041	-89.760545	29.086269

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190069600		A006	ST00BP00	WD041	00105/01	10-MAY-1964	13028	07085N 04551E	WD 0041	-89.758631	29.092831
	87	40	D/PA		G01073	30-MAY-1964	04-SEP-2014	12203	03736N 04121W	WD 0041	-89.764055	29.102107
	177190069200		A007	ST00BP00	WD041	00105/01	08-JUL-1964	11380	07085N 04544E	WD 0041	-89.758609	29.092831
	87	69	D/PA		G01073	26-JUL-1964	04-SEP-2014	10704	04851N 02363E	WD 0041	-89.751685	29.098891
	177190072700		A008	ST00BP00	WD041	00105/01	09-JUN-1964	12192	07091N 04552E	WD 0041	-89.758634	29.092815
	87	32	D/PA		G01073	25-JUN-1964	04-SEP-2014	11663	08695N 03309E	WD 0041	-89.754812	29.088358
	177190075300		A009	ST00BP00	WD041	00105/01	22-AUG-1964	11902	07097N 04548E	WD 0041	-89.758622	29.092798
	80	71	D/PA		G01073	10-SEP-1964	04-SEP-2014	11647	07292N 04182W	WD 0041	-89.764013	29.092327
	177190075370		A009	ST00BP01	WD041	00105/01	08-JAN-1993	10709	07097N 04548E	WD 0041	-89.758622	29.092798
	80	71	D/ST		G01073	22-JAN-1993	08-JAN-1993	10406	07283N 04179W	WD 0041	-89.764024	29.092352
	177190078600		B001	ST00BP00	WD041	00105/01	08-JAN-1965	13868	04750N 02900W	WD 0041	-89.767919	29.099365
	83	70	D/ST		G01073	28-JAN-1965	30-MAY-1998	13867	04885N 02935W	WD 0041	-89.767817	29.098993
	177190078601		B001	ST01BP00	WD041	00105/01	30-MAY-1998	13817	04750N 02900W	WD 0041	-89.767919	29.099365
	91	96	D/PA		G01073	15-JUN-1998	17-MAY-2014	12050	10329N 01048W	WD 0041	-89.773955	29.084095
	177190078700		B002	ST00BP00	WD041	00105/01	17-NOV-1964	11355	04750N 02900W	WD 0041	-89.767919	29.099365
	83	70	D/PA		G01073	01-DEC-1964	07-DEC-2009	11056	06564N 02468W	WD 0041	-89.769350	29.094392
	177190078800		B003	ST00BP00	WD041	00105/01	08-DEC-1964	12043	04749N 02895W	WD 0041	-89.767935	29.099368
	83	68	D/PA		G01073	27-DEC-1964	20-MAY-2010	10952	06064N 04163W	WD 0041	-89.764023	29.095704
	177190084400		B004	ST00BP00	WD041	00105/01	07-FEB-1965	12380	04736N 02897W	WD 0041	-89.767928	29.099403
	83	183	D/PA		G01073	23-FEB-1965	22-MAY-2010	11691	08221N 01823W	WD 0041	-89.771440	29.089861
	177190085000		B005	ST00BP00	WD041	00105/01	08-MAR-1965	12290	04742N 02902W	WD 0041	-89.767913	29.099387
	83	70	D/ST		G01073	22-MAR-1965	14-AUG-1972	11695	06556N 00656W	WD 0041	-89.775022	29.094484
	177190087100		B006	ST00BP00	WD041	00105/01	31-MAR-1965	11360	04746N 02906W	WD 0041	-89.767900	29.099375
	83	70	D/PA		G01073	11-APR-1965	11-DEC-2009	10951	04823N 00582W	WD 0041	-89.775180	29.099251
	177190091100		B007	ST00BP00	WD041	00105/01	15-JUN-1965	11111	04726N 02887W	WD 0041	-89.767959	29.099431
	83	70	D/PA		G01073	23-JUN-1965	21-MAY-2010	10657	02228N 02301W	WD 0041	-89.769686	29.106321
	177190088900		B008	ST00BP00	WD041	00105/01	28-APR-1965	13304	04731N 02891W	WD 0041	-89.767947	29.099417
	83	67	D/ST		G01073	19-MAY-1965	25-OCT-1997	11947	09382N 00550W	WD 0041	-89.775475	29.086715
	177190088901		B008	ST01BP00	WD041	00105/01	25-OCT-1997	13288	04731N 02891W	WD 0041	-89.767947	29.099417
	83	96	D/PA		G01073	12-DEC-1997	16-MAY-2014	11939	09322N 00743W	WD 0041	-89.774866	29.086875
	177190091000		B009	ST00BP00	WD041	00105/01	26-JUL-1965	10900	04738N 02884W	WD 0041	-89.767969	29.099398
	83	70	D/PA		G01073	10-AUG-1965	08-DEC-2009	10557	04570N 00578W	WD 0041	-89.775180	29.099946
	177190090800		B010	ST00BP00	WD041	00105/01	05-JUL-1965	11258	04733N 02879W	WD 0041	-89.767984	29.099412
	83	70	D/PA		G01073	18-JUL-1965	23-MAY-2010	10700	02618N 00609W	WD 0041	-89.775002	29.105313

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190090500		B011	ST00BP00	WD041	00105/01	16-SEP-1965	10700	04744N 02902W	WD 0041	-89.767913	29.099381
	83	70	D/PA		G01073	26-SEP-1965	09-DEC-2009	10553	03738N 01861W	WD 0041	-89.771128	29.102187
	177190090700		B012	ST00BP00	WD041	00105/01	18-AUG-1965	13030	04750N 02896W	WD 0041	-89.767932	29.099365
	83	70	D/ST		G01073	06-SEP-1965	14-JUL-1998	11762	09943N 01975W	WD 0041	-89.771036	29.085119
	177190090701		B012	ST01BP00	WD041	00105/01	14-JUL-1998	11745	04750N 02896W	WD 0041	-89.767932	29.099365
	83	96	D/PA		G01073	30-JUL-1998	19-MAY-2010	10534	09462N 01867W	WD 0041	-89.771356	29.086446
	177190085001		B013	ST01BP00	WD041	00105/01	14-AUG-1972	11111	04742N 02902W	WD 0041	-89.767913	29.099387
	80	28	D/PA		G01073	27-AUG-1972	10-DEC-2009	10513	06483N 00620W	WD 0041	-89.775130	29.094686
	177190084900		C001	ST00BP00	WD041	00105/01	10-FEB-1965	10650	02816N 02816E	WD 0041	-89.753015	29.104504
	83	69	D/PA		G01073	16-FEB-1965	28-MAY-1994	10650	02816N 02816E	WD 0041	-89.753015	29.104504
	177190078900		C002	ST00BP00	WD041	00105/01	06-DEC-1964	11025	02829N 02817E	WD 0041	-89.753019	29.104468
	83	69	D/PA		G01073	20-DEC-1964	28-MAY-1994	10756	03682N 04507E	WD 0041	-89.758345	29.102185
	177190079000		C003	ST00BP00	WD041	00105/01	26-DEC-1964	11788	02933N 02813E	WD 0041	-89.753011	29.104182
	83	69	D/PA		G01073	06-JAN-1965	28-MAY-1994	10923	05851N 04662E	WD 0041	-89.758927	29.096229
	177190079100		C004	ST00BP00	WD041	00105/01	13-JAN-1965	11987	02823N 02823E	WD 0041	-89.753038	29.104485
	83	69	D/PA		G01073	31-JAN-1965	28-MAY-1994	10950	06599N 03064E	WD 0041	-89.753956	29.094110
	177190085100		C005	ST00BP00	WD041	00105/01	10-MAR-1965	11137	02822N 02810E	WD 0041	-89.752997	29.104487
	83	68	D/ST		G01073	26-MAR-1965	27-MAR-1965	10754	00969N 02155E	WD 0041	-89.750865	29.109556
	177190090900		C006	ST00BP00	WD041	00105/01	10-JUL-1965	10959	02828N 02828E	WD 0041	-89.753054	29.104471
	43	68	D/PA		G01073	21-JUL-1965	28-MAY-1994	10708	02155N 04349E	WD 0041	-89.757788	29.106379
	177190085101		C007	ST01BP00	WD041	00105/01	28-MAR-1965	10880	02822N 02810E	WD 0041	-89.752997	29.104487
	83	68	D/PA		G01073	05-APR-1965	28-MAY-1994	10654	03462N 01241E	WD 0041	-89.748113	29.102668
	177190087200		C008	ST00BP00	WD041	00105/01	12-APR-1965	11654	02826N 02806E	WD 0041	-89.752985	29.104476
	83	69	D/PA		G01073	26-APR-1965	28-MAY-1994	11355	02643N 04516W	WD 0041	-89.762770	29.105096
	177190088800		C009	ST00BP00	WD041	00105/01	02-MAY-1965	11620	02811N 02822E	WD 0041	-89.753034	29.104518
	80	68	D/PA		G01073	11-MAY-1965	28-MAY-1994	10926	04987N 00620E	WD 0041	-89.746235	29.098450
	177190089400		C010	ST00BP00	WD041	00105/01	20-MAY-1965	12100	02807N 02826E	WD 0041	-89.753047	29.104529
	83	69	D/PA		G01073	04-JUN-1965	28-MAY-1994	11603	02011N 00588E	WD 0041	-89.746005	29.106634
	177190090300		C011	ST00BP00	WD041	00105/01	29-JUL-1965	11525	02818N 02828E	WD 0041	-89.753053	29.104499
	83	69	D/PA		G01073	10-AUG-1965	28-MAY-1994	10709	00753N 05116W	WD 0041	-89.760811	29.110271
	177190090600		C012	ST00BP00	WD041	00105/01	24-AUG-1965	12210	02823N 02816E	WD 0041	-89.753016	29.104485
	80	68	D/PA		G01073	06-SEP-1965	28-MAY-1994	10951	05910N 03919W	WD 0041	-89.764779	29.096135
	177190060400		001	ST00BP00	WD061	00039/01	25-JAN-1963	15009	00660S 00660W	WD 0062	-89.666213	28.998342
	118	80	E/PA		G01075	07-APR-1963	25-JUL-1963	15009	00660S 00660W	WD 0062	-89.666213	28.998342

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190069800		002	ST00BP00	WD061	00039/01	30-OCT-1963	16000	08000S 03500W	WD 0062	-89.656995	29.018411
	118 103		E/PA		G01075	19-JAN-1964	27-MAY-1967	16000	08000S 03500W	WD 0062	-89.656995	29.018411
	177190103400		003	ST00BP00	WD061	00039/01	18-MAR-1966	13900	07400N 02000E	WD 0062	-89.641260	29.033174
	118 87		E/PA		G01075	25-APR-1966	28-APR-1966	13900	07400N 02000E	WD 0062	-89.641260	29.033174
	177190089200		A001	ST00BP00	WD061	00112/01	20-JUN-1965	15000	05700S 04200E	WD 0063	-89.681185	29.012394
	112 70		D/PA		G01076	29-JUN-1965	09-JUL-1965	14988	05656S 04724E	WD 0063	-89.682827	29.012295
	177190090400		A002	ST00BP00	WD061	00112/01	30-JUN-1965	12085	05698S 04203E	WD 0063	-89.681194	29.012389
	112 70		D/PA		G01076	16-JUL-1965	22-JUL-1965	11497	07870S 02821E	WD 0063	-89.676773	29.018306
	177190042600		001	ST00BP00	WD064	00227/01	15-FEB-1963	14692	04676N 00701W	WD 0064	-89.730770	29.041797
	118 71		D/PA		G01077	05-MAY-1963	22-MAR-1971	14692	04676N 00701W	WD 0064	-89.730770	29.041797
	177190042700		002	ST00BP00	WD064	00227/01	24-MAY-1963	13006	04676N 04701E	WD 0064	-89.714976	29.041602
	118 72		D/PA		G01077	18-JUN-1963	20-JUN-1963	13006	04676N 04701E	WD 0064	-89.714976	29.041602
	177190125700		003	ST00BP00	WD064	00227/01	01-MAY-1968	13014	06984N 02092W	WD 0064	-89.726519	29.035397
	118 86		D/PA		G01077	15-MAY-1968	18-MAY-1968	13014	06984N 02092W	WD 0064	-89.726519	29.035397
	177192017300		A001	ST00BP00	WD064	00227/01	03-OCT-1971	13019	05325N 01999W	WD 0064	-89.726737	29.039962
	118 84		D/PA		G01077	22-OCT-1971	17-SEP-1980	13019	05325N 01999W	WD 0064	-89.726737	29.039962
	177194001300		A002	ST00BP00	WD064	00227/01	04-AUG-1972	13839	05331N 02005W	WD 0064	-89.726719	29.039946
	118 95		D/ST		G01077	18-OCT-1972	19-OCT-1972	11640	05767N 02679E	WD 0064	-89.708698	29.038524
	177194001301		A003	ST01BP00	WD064	00227/01	19-OCT-1972	13600	05331N 02005W	WD 0064	-89.726719	29.039946
	118 95		D/PA		G01077	09-NOV-1972	17-SEP-1980	13539	04791N 01919W	WD 0064	-89.726965	29.041435
	177194001500		A004	ST00BP00	WD064	00227/01	14-AUG-1972	14197	05331N 01993W	WD 0064	-89.726756	29.039946
	118 96		D/PA		G01077	20-NOV-1972	17-SEP-1980	14060	04720N 00913W	WD 0064	-89.730110	29.041667
	177190087500		001	ST00BP00	WD065	00037/01	28-APR-1964	15512	07676N 00661E	WD 0065	-89.735162	29.033600
	118 65		E/PA		G01078	12-JUN-1964	03-AUG-1964	15512	07676N 00661E	WD 0065	-89.735162	29.033600
	177190136500		002	ST00BP00	WD065	00037/01	11-APR-1965	13500	00600S 05350E	WD 0065	-89.750375	28.999227
	118 86		E/PA		G01078	15-MAY-1965	22-JUN-1965	13500	00600S 05100W	WD 0065	-89.750375	28.999227
	177190103500		003	ST00BP00	WD065	00037/01	20-JAN-1966	13200	02800N 03300E	WD 0065	-89.743207	29.047109
	118 68		E/PA		G01078	06-FEB-1966	05-MAY-1966	13200	02800N 03300E	WD 0065	-89.743207	29.047109
	177190113000		004	ST00BP00	WD065	00037/01	17-FEB-1967	13948	07400S 04700E	WD 0065	-89.748048	29.017900
	118 88		E/PA		G01078	10-MAR-1967	29-MAR-1967	13948	07400S 04700E	WD 0065	-89.748048	29.017900
	177190107500		001	ST00BP00	WILD	00010/01	19-JUN-1966	13200	03000N 01700E	WD 0066	-89.770907	29.046893
	118 87		E/PA		G01079	05-JUL-1966	11-JUL-1966	13200	03000N 01700E	WD 0066	-89.770907	29.046893
	177190111400		002	ST00BP00	WILD	00010/01	20-DEC-1966	13828	08200N 03400E	WD 0066	-89.776448	29.032659
	118 69		E/PA		G01079	07-JAN-1967	08-MAY-1967	13828	08200N 03400E	WD 0066	-89.776448	29.032659

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190111300		001	ST00BP00	WD067	00010/01	31-JAN-1967	13070	03000N	03000E	WD 0067	-89.807673		29.047329	
	98	69	E/PA		G01080	12-FEB-1967	14-FEB-1967	13070	03000N	03000E	WD 0067	-89.807673		29.047329	
	177190086200		001	ST00BP00	GI043	00276/01	15-MAR-1965	12100	01585S	04989W	WD 0072	-89.751580		28.944631	
	160	86	E/PA		G01082	06-APR-1965	11-APR-1965	11696	01449S	03399E	WD 0072	-89.745140		28.944179	
	177190088100		002	ST00BP00	WD065	01284/01	18-MAY-1965	11910	02900N	02800E	WD 0072	-89.742552		28.989506	
	160	65	E/PA		G01082	07-JUN-1965	09-JUN-1965	11910	02900N	02800E	WD 0072	-89.742552		28.989506	
	177190091800		003	ST00BP00	GI043	00276/01	11-JUN-1965	12254	08000N	02000E	WD 0072	-89.740272		28.975452	
	160	65	E/PA		G01082	04-JUL-1965	08-JUL-1965	12254	08000N	02000E	WD 0072	-89.740272		28.975452	
	177190091900		004	ST00BP00	GI043	01364/01	08-JUL-1965	11256	07982N	02028E	WD 0072	-89.740359		28.975503	
	160	56	E/PA		G01082	26-JUL-1965	01-AUG-1965	10500	10268S	00947E	WD 0072	-89.737093		28.968335	
	177190108300		005	ST00BP00	GI043	00276/01	27-NOV-1966	10000	00600S	00600E	WD 0072	-89.736428		28.941737	
	160	48	E/PA		G01082	05-DEC-1966	11-DEC-1966	10000	00600S	00600E	WD 0072	-89.736428		28.941737	
	177190128200		006	ST00BP00	GI043	00276/01	29-AUG-1968	11766	09700N	01800W	WD 0072	-89.761138		28.971030	
	160	98	E/PA		G01082	16-SEP-1968	18-SEP-1968	11766	09700N	01800W	WD 0072	-89.761138		28.971030	
	177192006500		007	ST00BP00	GI043	00276/01	15-APR-1970	10000	03362S	01675E	WD 0072	-89.739668		28.949373	
	170	86	E/PA		G01082	23-APR-1970	28-APR-1970	10000	03362S	01675E	WD 0072	-89.739668		28.949373	
	177194006200		008	ST00BP00	GI043	00276/01	27-NOV-1975	15127	04020S	02180E	WD 0072	-89.741218		28.951202	
	160	96	E/PA		G01082	20-JAN-1976	04-FEB-1976	15124	03870S	02093E	WD 0072	-89.740954		28.950787	
	177194008100		009	ST00BP00	GI043	00276/01	08-FEB-1977	9000	05805N	03471W	WD 0072	-89.755746		28.981677	
	160	95	D/PA		G01082	19-FEB-1977	28-FEB-1977	9000	05850N	03471W	WD 0072	-89.755747		28.981555	
	177194065400		A002	ST00BP00	WD065	01284/01	20-DEC-1997	4034	00807S	01007E	WD 0065	-89.736784		28.999630	
	140	109	D/PA		G01082	03-JAN-1998	11-JUN-2017	2923	00588N	01661E	WD 0072	-89.738890		28.995819	
	177194085100		B001	ST00BP00	GI043	01284/01	29-OCT-2009	12250	05906S	04801W	WD 0072	-89.751982		28.956520	
	158	116	E/COM		G01082	22-NOV-2009	20-JUN-2010	12250	05868S	04808W	WD 0072	-89.751960		28.956415	
	177190098900		E002	ST00BP00	GI043	00276/01	22-AUG-1965	11950	00966N	01825W	WD 0093	-89.761579		28.937737	
	160	85	D/PA		G01082	24-SEP-1965	13-NOV-1975	11604	00863S	00710W	WD 0072	-89.764986		28.942808	
	177190101900		E009	ST00BP00	GI043	00276/01	18-APR-1966	11240	00967N	01833W	WD 0093	-89.761555		28.937734	
	160	93	D/PA		G01082	07-MAY-1966	28-MAY-1972	10958	00770S	02250W	WD 0072	-89.760175		28.942493	
	177192004800		E010	ST00BP00	GI043	03151/01	10-JAN-1970	11770	00967N	01822W	WD 0093	-89.761589		28.937734	
	160	86	D/ST		G01082	29-JAN-1970	02-OCT-1982	11668	00007S	01726W	WD 0072	-89.761848		28.940417	
	177194005700		E015	ST00BP00	GI043	00276/01	20-NOV-1975	10710	00966N	01826W	WD 0093	-89.761576		28.937737	
	160	90	D/PA		G01082	09-JAN-1976	13-MAR-1976	9180	03097S	03942W	WD 0072	-89.754786		28.948828	
	177194026370		E022	ST00BP00	GI043	01364/01	07-JUL-1982	13061	00966N	01826W	WD 0093	-89.761576		28.937737	
	158	90	D/ST		G01082	17-AUG-1982	19-AUG-1982	12727	01363S	01278W	WD 0072	-89.763191		28.944160	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194026300		E022	ST00BP01	GI043	00276/01	19-AUG-1982	10752	00966N	01826W	WD 0093	-89.761576	28.937737
	158	90	D/PA		G01082	12-SEP-1982	07-JUL-1995	10513	00707S	01397W	WD 0072	-89.762847	28.942352
	177194065700		E026	ST00BP00	GI043	02375/01	25-FEB-1998	18755	00970N	01822W	WD 0093	-89.761589	28.937726
	160	111	D/ST		G01082	17-JUN-1998	16-JUN-1999	17201	00587S	03137W	WD 0072	-89.757413	28.941958
	177194065701		E026	ST01BP00	GI043	02375/01	13-JUL-1999	17305	00970N	01822W	WD 0093	-89.761589	28.937726
	160	112	D/ST		G01082	01-OCT-1999	16-MAR-2009	14202	00783S	02138E	WD 0072	-89.741227	28.942300
	177194065702		E026	ST02BP00	GI043	02375/01	16-MAR-2009	15750	00970N	01822W	WD 0093	-89.761589	28.937726
	160	125	D/COM		G01082	21-MAR-2009	26-APR-2009	12798	01380S	01724E	WD 0072	-89.739909	28.943924
	177190060700		A001	ST00BP00	WD073	01284/01	02-AUG-1962	13450	02542S	01484E	WD 0073	-89.706442	28.946707
	168	75	D/TA		G01083	21-OCT-1962	29-DEC-1995	13450	02542S	01484E	WD 0073	-89.706442	28.946707
	177190060800		A004	ST00BP00	WD073	01284/01	26-MAR-1963	13149	02545S	01489E	WD 0073	-89.706457	28.946716
	168	77	D/ST		G01083	28-APR-1963	01-JUL-1963	11339	08732S	01444E	WD 0073	-89.706041	28.963727
	177190060900		A005	ST00BP00	WD073	01284/01	05-MAY-1963	14163	02549S	01491E	WD 0073	-89.706463	28.946727
	168	77	D/PA		G01083	18-JUN-1963	05-APR-1986	12117	00972S	02345W	WD 0073	-89.727208	28.942646
	177190060801		A006	ST01BP00	WD073	01284/01	01-JUL-1963	10682	02545S	01489E	WD 0073	-89.706457	28.946716
	168	77	D/PA		G01083	20-JUL-1963	02-OCT-1978	10236	04471S	01459E	WD 0073	-89.706277	28.952009
	177190073500		A009	ST00BP00	WD073	01284/01	14-APR-1964	9690	02427S	01417E	WD 0073	-89.706237	28.946388
	168	92	D/TA		G01083	04-MAY-1964	30-AUG-1997	9354	00795S	00637E	WD 0073	-89.703873	28.941871
	177190073600		A010	ST00BP00	WD073	01284/01	16-APR-1964	10446	02451S	01519E	WD 0073	-89.706555	28.946458
	168	93	D/PA		G01083	05-MAY-1964	07-OCT-1988	10074	03329S	03278E	WD 0073	-89.712015	28.948942
	177190073800		A012	ST00BP00	WD073	01284/01	08-JUN-1964	9850	02437S	01493E	WD 0073	-89.706475	28.946419
	168	93	D/PA		G01083	23-JUN-1964	07-MAR-1992	9356	00666S	03248E	WD 0073	-89.712038	28.941617
	177190081100		A013	ST00BP00	WD073	01284/01	08-AUG-1964	10208	02446S	01484E	WD 0073	-89.706446	28.946443
	168	93	D/PA		G01083	19-SEP-1964	08-NOV-1977	9997	03329S	00777E	WD 0073	-89.704198	28.948843
	177190076900		A014	ST00BP00	WD073	01284/01	13-JUL-1964	9850	02440S	01513E	WD 0073	-89.706537	28.946428
	168	93	D/PA		G01083	29-JUL-1964	03-DEC-1991	9062	01882S	04639E	WD 0073	-89.716332	28.945015
	177190073900		A016	ST00BP00	WD073	01284/01	14-MAY-1964	10266	02450S	01512E	WD 0073	-89.706533	28.946455
	168	91	D/PA		G01083	31-MAY-1964	15-DEC-1980	9105	04643S	04659E	WD 0073	-89.716275	28.952607
	177190077000		A017	ST00BP00	WD073	01284/01	10-AUG-1964	9540	02429S	01439E	WD 0073	-89.706306	28.946395
	168	93	D/PA		G01083	23-AUG-1964	13-JUN-1988	9414	02033S	00710E	WD 0073	-89.704045	28.945276
	177190081200		A018	ST00BP00	WD073	01284/01	10-OCT-1964	9560	02447S	01491E	WD 0073	-89.706468	28.946446
	168	75	D/PA		G01083	25-OCT-1964	12-SEP-1988	9386	03392S	02041E	WD 0073	-89.708145	28.949065
	177190077100		A019	ST00BP00	WD073	01284/01	30-AUG-1964	9550	02439S	01437E	WD 0073	-89.706299	28.946422
	168	91	D/PA		G01083	14-SEP-1964	27-JAN-1981	9050	04711S	00793E	WD 0073	-89.704185	28.952644

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190081300		A020	ST00BP00	WD073	01284/01	02-NOV-1964	9433	02440S 01507E	WD 0073	-89.706518	28.946428
	168	92	D/PA		G01083	16-NOV-1964	16-DEC-1991	9359	01970S 01930E	WD 0073	-89.707862	28.945153
	177190081500		A022	ST00BP00	WD073	01284/01	25-NOV-1964	9670	02441S 01520E	WD 0073	-89.706559	28.946431
	168	75	D/TA		G01083	08-DEC-1964	14-NOV-1985	9350	01962S 03312E	WD 0073	-89.712181	28.945184
	177190136900		A025	ST00BP00	WD073	01284/01	23-OCT-1964	9700	02430S 01446E	WD 0073	-89.706328	28.946398
	168	92	D/COM		G01083	04-NOV-1964	10-NOV-1964	9406	00691S 02013E	WD 0073	-89.708176	28.941639
	177190081800		A026	ST00BP00	WD073	01284/01	30-DEC-1964	9630	02449S 01505E	WD 0073	-89.706512	28.946452
	168	75	D/PA		G01083	14-JAN-1965	27-NOV-1977	8856	03455S 04555E	WD 0073	-89.716000	28.949336
	177190085900		A028	ST00BP00	WD073	01284/01	27-JAN-1965	9365	02448S 01498E	WD 0073	-89.706490	28.946449
	168	75	D/PA		G01083	08-FEB-1965	01-AUG-1977	9011	03488S 03244E	WD 0073	-89.711902	28.949376
	177190085700		A029	ST00BP00	WD073	01284/01	16-FEB-1965	9600	02441S 01451E	WD 0073	-89.706343	28.946428
	168	75	D/PA		G01083	02-MAR-1965	31-JUL-1988	9441	03298S 01929E	WD 0073	-89.707800	28.948803
	177190080700		C001	ST00BP00	WD073	01284/01	15-JAN-1965	10057	00771S 04378E	WD 0073	-89.715566	28.941950
	172	96	D/COM		G01083	28-JAN-1965	08-FEB-1965	10049	00914S 04324E	WD 0073	-89.715392	28.942342
	177190080900		C003	ST00BP00	WD073	01284/01	29-NOV-1964	9697	00739S 04454E	WD 0073	-89.715805	28.941865
	173	92	D/COM		G01083	24-DEC-1964	06-JAN-1965	9401	00537S 04488W	WD 0073	-89.720527	28.941367
	177190084601		C004	ST01BP00	WD073	01284/01	05-AUG-2014	11356	00759S 04374E	WD 0073	-89.715555	28.941917
	172	112	D/COM		G01083	09-SEP-2014	20-SEP-2014	8311	03217S 01396E	WD 0073	-89.706137	28.948559
	177190088300		C006	ST00BP00	WD073	01284/01	04-MAY-1965	11400	00775S 04391E	WD 0073	-89.715608	28.941961
	172	92	D/ST		G01083	03-JUN-1965	31-JUL-2015	11156	01879S 03369E	WD 0073	-89.712365	28.944957
	177190088301		C006	ST01BP00	WD073	01284/01	31-JUL-2015	11239	00775S 04391E	WD 0073	-89.715608	28.941961
	172	112	D/COM		G01083	28-AUG-2015	05-SEP-2015	8335	02435S 03807E	WD 0073	-89.713709	28.946503
	177190083800		C007	ST00BP00	WD073	01284/01	04-FEB-1964	9093	00787S 04436E	WD 0073	-89.715747	28.941997
	172	66	D/PA		G01083	17-FEB-1964	13-OCT-1978	8800	02025S 04566W	WD 0073	-89.720218	28.945457
	177190092200		C009	ST00BP00	WD073	01284/01	15-JUL-1965	9496	00769S 04371E	WD 0073	-89.715546	28.941944
	172	96	D/ST		G01083	07-AUG-1965	26-MAY-2014	9456	00527S 04584E	WD 0073	-89.716220	28.941288
	177190092202		C009	ST02BP00	WD073	01284/01	26-MAY-2014	10488	00769S 04371E	WD 0073	-89.715546	28.941944
	172	112	D/ST		G01083	02-JUL-2014	15-JUL-2014	8094	01858S 00703E	WD 0073	-89.704031	28.944797
	177190092203		C009	ST02BP01	WD073	01284/01	15-JUL-2014	10300	00769S 04371E	WD 0073	-89.715546	28.941944
	172	112	D/COM		G01083	17-JUL-2014	25-JUL-2014	8093	01964S 00868E	WD 0073	-89.704541	28.945093
	177190092201		C009	ST01BP00	WD073	02375/01		#####	00769S 04371E	WD 0073	-89.715546	28.941944
	172	100	D/CNL		G01083		12-MAY-2010	#####	#####	#####	#####	#####
	177190092900		C011	ST00BP00	WD073	01284/01	06-JUL-1965	9613	00789S 06010W	WD 0073	-89.715759	28.942002
	172	92	D/PA		G01083	21-JUL-1965	13-OCT-1978	9009	01922S 03351W	WD 0073	-89.724021	28.945220

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190087700		C012	ST00BP00	WD073	01284/01	07-APR-1965	9680	00773S	04385E	WD 0073	-89.715587		28.941955	
	172	66	D/ST		G01083	26-APR-1965	16-NOV-2014	8989	03561S	04664W	WD 0073	-89.719846		28.949676	
	177190087701		C012	ST01BP00	WD073	01284/01	16-NOV-2014	11298	00773S	04385E	WD 0073	-89.715587		28.941955	
	172	112	D/COM		G01083	16-DEC-2014	25-DEC-2014	7786	02055S	00522E	WD 0073	-89.703455		28.945330	
	177190097700		C013	ST00BP00	WD073	01284/01	28-NOV-1965	9488	00791S	06003W	WD 0073	-89.715781		28.942008	
	172	85	D/PA		G01083	09-DEC-1965	13-DEC-1988	9012	00766S	03337W	WD 0073	-89.724115		28.942042	
	177190089903		C015	ST03BP00	WD073	01284/01	23-JAN-2015	12247	00765S	04394E	WD 0073	-89.715618		28.941935	
	172	112	D/COM		G01083	08-FEB-2015	08-MAR-2015	9233	01429S	03896E	WD 0073	-89.714032		28.943741	
	177190097900		C017	ST00BP00	WD073	01284/01	06-JAN-1966	10035	00785S	06023W	WD 0073	-89.715719		28.941991	
	172	96	D/COM		G01083	15-JAN-1966	21-JAN-1966	10032	00850S	04369E	WD 0073	-89.715535		28.942168	
	177190097300		C019	ST00BP00	WD073	01284/01	10-OCT-1965	9227	00765S	04358E	WD 0073	-89.715504		28.941933	
	172	96	D/ST		G01083	19-OCT-1965	21-JUN-2005	9029	00532S	03117E	WD 0073	-89.711635		28.941245	
	177190097301		C019	ST01BP00	WD073	01284/01	21-JUN-2005	6282	00765S	04358E	WD 0073	-89.715504		28.941933	
	172	100	D/ST		G01083	23-JUN-2005	26-JUN-2005	6233	01190S	04134E	WD 0073	-89.714785		28.943092	
	177190097302		C019	ST01BP01	WD073	01284/01	26-JUN-2005	3820	00765S	04358E	WD 0073	-89.715504		28.941933	
	172	100	D/ST		G01083	30-JUN-2005	04-JUL-2005	3816	00825S	04280E	WD 0073	-89.715256		28.942094	
	177190097303		C019	ST01BP02	WD073	01284/01	04-JUL-2005	7484	00765S	04358E	WD 0073	-89.715504		28.941933	
	172	100	D/ST		G01083	07-JUL-2005	22-JUL-2005	7442	01192S	04159E	WD 0073	-89.714862		28.943100	
	177190097304		C019	ST01BP03	WD073	01284/01	08-JUL-2005	9187	00765S	04358E	WD 0073	-89.715504		28.941933	
	172	100	D/ST		G01083	22-JUL-2005	09-JUN-2015	9143	01219S	04142E	WD 0073	-89.714808		28.943172	
	177190097305		C019	ST02BP00	WD073	01284/01	09-JUN-2015	10470	00765S	04358E	WD 0073	-89.715504		28.941933	
	172	112	D/ST		G01083	19-JUN-2015	24-JUN-2015	9123	03129S	01981E	WD 0073	-89.707968		28.948341	
	177190097306		C019	ST03BP00	WD073	01284/01	24-JUN-2015	9748	00765S	04358E	WD 0073	-89.715504		28.941933	
	172	112	D/COM		G01083	11-JUL-2015	19-JUL-2015	8094	02255S	02310E	WD 0073	-89.709037		28.945952	
	177190097200		C021	ST00BP00	WD073	01284/01	26-AUG-1965	9780	00767S	04365E	WD 0073	-89.715525		28.941938	
	172	96	D/ST		G01083	21-SEP-1965	03-OCT-2014	8754	03416S	03338W	WD 0073	-89.723997		28.949329	
	177190097201		C021	ST01BP00	WD073	01284/01	03-OCT-2014	11237	00767S	04365E	WD 0073	-89.715525		28.941938	
	172	112	D/COM		G01083	30-OCT-2014	07-NOV-2014	9328	03269S	01253E	WD 0073	-89.705688		28.948698	
	177190095870		C025	ST00BP00	WD073	01284/01	17-NOV-1965	2034	00757S	04367E	WD 0073	-89.715534		28.941912	
	170	96	D/ST		G01083	19-NOV-1965	19-NOV-1965	2034	00762S	04358E	WD 0073	-89.715504		28.941926	
	177190085402		C027	ST02BP00	WD073	01284/01	27-MAR-2018	9785	00776S	04432E	WD 0073	-89.715734		28.941967	
	172	125	D/COM		G01083	08-APR-2018	27-APR-2018	8479	00778S	02583E	WD 0073	-89.709956		28.941900	
	177190126400		C028	ST00BP00	WD073	01284/01	18-APR-1968	9090	00778S	04402E	WD 0073	-89.715641		28.941970	
	172	66	D/PA		G01083	29-APR-1968	22-NOV-1988	8908	00868S	03201E	WD 0073	-89.711883		28.942173	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190123500		C029	ST00BP00	WD073	01284/01	14-MAR-1968	9695	00768S 04405E	WD 0073	-89.715651	28.941943
	172 67		D/PA		G01083	26-MAR-1968	28-JAN-1978	8437	02370S 00467E	WD 0073	-89.703271	28.946194
	177190124100		C030	ST00BP00	WD073	01284/01	25-FEB-1968	8570	00780S 04409E	WD 0073	-89.715663	28.941976
	172 92		D/PA		G01083	10-MAR-1968	11-FEB-1989	8404	01893S 04825E	WD 0073	-89.716914	28.945052
	177192004500		C031	ST00BP00	WD073	01284/01	07-JAN-1970	10290	00771S 06036W	WD 0073	-89.715679	28.941952
	172 89		D/PA		G01083	29-JAN-1970	07-APR-1975	8504	01306S 00770W	WD 0073	-89.732114	28.943626
	177190080872		C038	ST02BP00	WD073	01284/01	01-JUN-1996	14987	00761S 06069W	WD 0073	-89.715576	28.941923
	172 111		D/ST		G01083	29-JUL-1996	03-JUN-1996	13077	00657S 00058W	WD 0073	-89.734370	28.941870
	177190080802		C038	ST02BP01	WD073	01284/01	03-AUG-1996	14570	00761S 06069W	WD 0073	-89.715576	28.941923
	172 111		D/COM		G01083	30-AUG-1996	30-AUG-1996	12812	00615S 00421W	WD 0073	-89.733238	28.941738
	177194019600		C040	ST00BP00	WD073	01284/01	01-SEP-1980	10995	00787S 04430E	WD 0073	-89.715728	28.941996
	172 97		D/COM		G01083	27-OCT-1980	13-DEC-1980	10453	02498S 02823E	WD 0073	-89.710629	28.946638
	177194021301		C041	ST01BP00	WD073	01284/01	04-MAY-2018	9933	00782S 04452E	WD 0073	-89.715797	28.941984
	172 125		D/ST		G01083	20-MAY-2018	24-MAY-2018	7761	01913S 00271E	WD 0073	-89.702677	28.944930
	177190092000		D002	ST00BP00	WD073	01284/01	08-MAY-1965	9100	02820S 01554E	WD 0073	-89.706648	28.947474
	168 92		D/ST		G01083	14-JUN-1965	01-DEC-1992	8664	04577S 03081E	WD 0073	-89.711342	28.952365
	177194083000		D002	ST00BP00	WD073	02777/01	20-MAY-2006	7582	00580S 00553E	WD 0064	-89.702692	28.998584
	141 107		D/PA		G01083	02-JUN-2006	06-NOV-2015	4102	04313N 03626E	WD 0073	-89.712520	28.985249
	177190088200		D004	ST00BP00	WD073	01284/01	26-APR-1965	10286	02823S 01559E	WD 0073	-89.706664	28.947483
	168 92		D/PA		G01083	12-MAY-1965	01-JAN-1978	8810	04832S 04398W	WD 0073	-89.720621	28.953182
	177190092100		D005	ST00BP00	WD073	01284/01	21-JUN-1965	9485	02813S 01497E	WD 0073	-89.706470	28.947453
	168 92		D/PA		G01083	04-JUL-1965	05-JUL-1987	9407	03050S 00866E	WD 0073	-89.704487	28.948081
	177190096100		D006	ST00BP00	WD073	01284/01	25-MAR-1966	12615	02823S 01582E	WD 0073	-89.706736	28.947484
	168 92		D/PA		G01083	10-APR-1966	22-FEB-1988	12102	05297S 01920E	WD 0073	-89.707684	28.954300
	177190092700		D008	ST00BP00	WD073	01284/01	09-JUL-1965	9530	02819S 01548E	WD 0073	-89.706630	28.947471
	168 92		D/PA		G01083	24-JUL-1965	27-MAY-1984	9454	03178S 02060E	WD 0073	-89.708214	28.948478
	177190097100		D010	ST00BP00	WD073	01284/01	17-AUG-1965	8770	02809S 01549E	WD 0073	-89.706633	28.947444
	168 92		D/ST		G01083	31-AUG-1965	30-JUL-1992	8499	02078S 00429E	WD 0073	-89.703166	28.945391
	177190097101		D010	ST01BP00	WD073	01284/01	30-JUL-1992	8736	02809S 01549E	WD 0073	-89.706633	28.947444
	168 97		D/ST		G01083	04-SEP-1992	22-JAN-1997	8499	02014S 02326E	WD 0073	-89.709097	28.945288
	177190097102		D010	ST02BP00	WD073	01284/01	22-JAN-1997	10057	02809S 01549E	WD 0073	-89.706633	28.947444
	168 87		D/COM		G01083	12-FEB-1997	26-FEB-1997	8072	00337S 02433E	WD 0073	-89.709505	28.940681
	177190096900		D011	ST00BP00	WD073	01284/01	03-SEP-1965	9185	02804S 01505E	WD 0073	-89.706496	28.947428
	168 92		D/ST		G01083	15-OCT-1965	23-AUG-2013	9033	03056S 00469E	WD 0073	-89.703246	28.948082

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190096901		D011	ST01BP00	WD073	01284/01	23-AUG-2013	12155	02804S 01505E	WD 0073	-89.706496	28.947428
	168	97	D/COM		G01083	27-SEP-2013	10-OCT-2013	9326	02224S 04103E	WD 0073	-89.714643	28.945934
	177190096401		D014	ST01BP00	WD073	01284/01	16-MAR-2012	8960	02812S 01569E	WD 0073	-89.706695	28.947453
	168	98	D/COM		G01083	26-MAR-2012	26-APR-2012	8510	02762S 03361E	WD 0073	-89.712299	28.947386
	177190095900		D016	ST00BP00	WD073	01284/01	22-OCT-1965	9370	02806S 01519E	WD 0073	-89.706539	28.947434
	168	92	D/ST		G01083	06-NOV-1965	13-JAN-2013	8900	00460S 01907E	WD 0073	-89.707858	28.941000
	177190095901		D016	ST01BP00	WD073	01284/01	13-JAN-2013	11396	02806S 01519E	WD 0073	-89.706539	28.947434
	168	97	D/ST		G01083	09-FEB-2013	14-FEB-2013	9492	01987S 03863E	WD 0073	-89.713903	28.945273
	177190095902		D016	ST02BP00	WD073	01284/01	14-FEB-2013	11231	02806S 01519E	WD 0073	-89.706539	28.947434
	168	97	D/ST		G01083	28-FEB-2013	21-OCT-2013	8274	02468S 03963E	WD 0073	-89.714194	28.946600
	177190095903		D016	ST03BP00	WD073	01284/01	21-OCT-2013	11438	02806S 01519E	WD 0073	-89.706539	28.947434
	168	97	D/COM		G01083	12-NOV-2013	20-NOV-2013	8292	03446S 02128E	WD 0073	-89.708415	28.949217
	177190096500		D018	ST00BP00	WD073	01284/01	22-FEB-1966	9130	02813S 01576E	WD 0073	-89.706717	28.947456
	168	92	D/ST		G01083	05-MAR-1966	19-SEP-1992	8834	02101S 03146E	WD 0073	-89.711655	28.945560
	177190096700		D020	ST00BP00	WD073	01284/01	23-NOV-1965	10620	02814S 01583E	WD 0073	-89.706739	28.947459
	168	92	D/ST		G01083	08-DEC-1965	23-OCT-1992	10060	03231S 04527E	WD 0073	-89.715924	28.948719
	177190096600		D021	ST00BP00	WD073	01284/01	09-JAN-1966	8620	02822S 01568E	WD 0073	-89.706692	28.947480
	168	92	D/ST		G01083	16-FEB-1966	27-APR-1993	8490	03527S 00888E	WD 0073	-89.704535	28.949392
	177190096602		D021	ST02BP00	WD073	01284/01	29-DEC-2001	9545	02822S 01568E	WD 0073	-89.706692	28.947480
	168	104	D/ST		G01083	07-JAN-2002	18-JAN-2002	8629	02243S 01131E	WD 0073	-89.705352	28.945870
	177190096603		D021	ST02BP01	WD073	01284/01	18-JAN-2002	9545	02822S 01568E	WD 0073	-89.706692	28.947480
	168	104	D/ST		G01083	22-JAN-2002	07-FEB-2002	8603	02210S 01140E	WD 0073	-89.705381	28.945781
	177190096604		D021	ST02BP02	WD073	01284/01	07-FEB-2002	9384	02822S 01568E	WD 0073	-89.706692	28.947480
	168	104	D/COM		G01083	07-FEB-2002	16-FEB-2002	8555	02125S 01012E	WD 0073	-89.704984	28.945542
	177190096800		D022	ST00BP00	WD073	01284/01	15-DEC-1965	10120	02823S 01575E	WD 0073	-89.706714	28.947483
	168	92	D/PA		G01083	29-DEC-1965	21-APR-1976	8962	05269S 05006E	WD 0073	-89.717330	28.954343
	177190096300		D023	ST00BP00	WD073	01284/01	16-JAN-1966	10785	02810S 01555E	WD 0073	-89.706652	28.947447
	168	92	D/PA		G01083	30-JAN-1966	15-JUN-1985	9070	03276S 03687W	WD 0073	-89.722910	28.948930
	177190097500		D024	ST00BP00	WD073	01284/01	22-NOV-1965	8705	02815S 01511E	WD 0073	-89.706514	28.947459
	168	72	D/PA		G01083	03-DEC-1965	05-JAN-1986	8581	03571S 02119E	WD 0073	-89.708382	28.949560
	177192001700		D025	ST01BP00	WD073	01284/01	29-SEP-1969	9240	02818S 01536E	WD 0073	-89.706592	28.947468
	168	90	D/PA		G01083	14-OCT-1969	02-DEC-1985	8462	05790S 01491E	WD 0073	-89.706321	28.955638
	177192003300		D026	ST00BP00	WD073	01284/01	08-AUG-1969	10917	02810S 01490E	WD 0073	-89.706449	28.947444
	168	91	D/PA		G01083	04-SEP-1969	13-MAR-1976	8648	05229S 03611W	WD 0073	-89.723064	28.954304

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177192001500		D027	ST00BP00	WD073	01284/01	11-SEP-1969	10103	02818S	01536E	WD 0073	-89.706592	28.947468
	168	90	D/ST		G01083	28-SEP-1969	29-SEP-1969	8601	07079S	02902E	WD 0073	-89.710674	28.959236
	177192001800		D028	ST00BP00	WD073	01284/01	15-OCT-1969	10435	02817S	01529E	WD 0073	-89.706570	28.947465
	168	91	D/PA		G01083	06-NOV-1969	30-DEC-1980	9426	00426S	04257E	WD 0073	-89.715205	28.940997
	177190106501		D030	ST01BP00	WD073	01284/01	28-JUN-1973	4707	02816S	01518E	WD 0073	-89.706536	28.947462
	168	82	D/PA		G01083	06-JUL-1973	20-OCT-1985	4494	03699S	00770E	WD 0073	-89.704159	28.949859
	177190102201		D031	ST01BP00	WD073	01284/01	25-JUL-1973	4600	02805S	01512E	WD 0073	-89.706518	28.947431
	168	81	D/PA		G01083	31-JUL-1973	17-JUN-1984	4486	02064S	01272E	WD 0073	-89.705801	28.945384
	177194035600		D032	ST00BP00	WD073	01284/01	03-DEC-1984	10100	02823S	01575E	WD 0073	-89.706714	28.947483
	168	85	D/ST		G01083	05-JAN-1985	09-JUL-2001	9519	02827S	04488E	WD 0073	-89.715821	28.947609
	177194035601		D032	ST01BP00	WD073	01284/01	09-JUL-2001	9791	02823S	01575E	WD 0073	-89.706714	28.947483
	168	104	D/COM		G01083	15-JUL-2001	20-AUG-2001	8305	01938S	05115W	WD 0073	-89.718507	28.945196
	177194036300		D034	ST00BP00	WD073	01284/01	09-FEB-1985	9576	02811S	01562E	WD 0073	-89.706675	28.947450
	168	85	D/ST		G01083	07-MAR-1985	03-APR-1998	9575	02789S	01536E	WD 0073	-89.706594	28.947387
	177194036301		D034	ST01BP00	WD073	01284/01	03-APR-1998	9760	02811S	01562E	WD 0073	-89.706675	28.947450
	168	87	D/ST		G01083	15-APR-1998	29-DEC-2011	8081	02532S	02934E	WD 0073	-89.710975	28.946737
	177194036302		D034	ST02BP00	WD073	01284/01	29-DEC-2011	8699	02811S	01562E	WD 0073	-89.706675	28.947450
	168	98	D/ST		G01083	08-JAN-2012	02-FEB-2012	8500	04034S	01774E	WD 0073	-89.707283	28.950822
	177194036303		D034	ST02BP01	WD073	01284/01	02-FEB-2012	8720	02811S	01562E	WD 0073	-89.706675	28.947450
	168	98	D/COM		G01083	13-FEB-2012	06-MAR-2012	8485	04062S	01668E	WD 0073	-89.706949	28.950893
	177194034100		D035	ST00BP00	WD073	01284/01	02-SEP-1984	4499	02819S	01547E	WD 0073	-89.706626	28.947471
	168	91	D/COM		G01083	18-SEP-1984	27-SEP-1984	4498	02801S	01570E	WD 0073	-89.706698	28.947422
	177194037700		D036	ST00BP00	WD073	01284/01	18-JUN-1985	10129	02810S	01556E	WD 0073	-89.706655	28.947447
	168	85	D/ST		G01083	15-JUL-1985	07-JUN-2012	9482	00756S	03882E	WD 0073	-89.714016	28.941889
	177194037701		D036	ST01BP00	WD073	01284/01	07-JUN-2012	9459	02810S	01556E	WD 0073	-89.706655	28.947447
	168	98	D/COM		G01083	15-JUN-2012	03-JUL-2012	8500	02660S	04910E	WD 0073	-89.717145	28.947164
	177194037101		D038	ST01BP00	WD073	03151/01	15-JUL-1992	4150	02808S	01537E	WD 0073	-89.706596	28.947441
	168	100	D/PA		G01083	17-JUL-1992	15-SEP-1992	4020	02516S	00942E	WD 0073	-89.704749	28.946615
	177194042102		D040	ST02BP00	WD073	01284/01	06-DEC-2013	11093	02816S	01518E	WD 0073	-89.706536	28.947462
	168	97	D/COM		G01083	22-DEC-2013	31-DEC-2013	8071	05732S	03581E	WD 0073	-89.712856	28.955560
	177194043700		D041	ST00BP00	WD073	01284/01	17-MAR-1987	10690	02806S	01530E	WD 0073	-89.706574	28.947435
	168	85	D/ST		G01083	04-APR-1987	13-MAY-1998	10199	01068S	03471E	WD 0073	-89.712719	28.942732
	177194043701		D041	ST01BP00	WD073	01284/01	13-MAY-1998	10274	02806S	01530E	WD 0073	-89.706574	28.947435
	168	87	D/COM		G01083	05-JUN-1998	13-JUN-1998	8644	00964S	04245E	WD 0073	-89.715141	28.942475

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194044601		D045	ST01BP00	WD073	01284/01	09-MAY-2002	4091	02813S	01497E	WD 0073	-89.706470		28.947453	
	168 115		D/ST		G01083	10-MAY-2002	11-MAY-2002	4027	02470S	01437E	WD 0073	-89.706298		28.946506	
	177194044602		D045	ST01BP01	WD073	01284/01	11-MAY-2002	10912	02813S	01497E	WD 0073	-89.706470		28.947453	
	168 115		D/ST		G01083	12-JUN-2002	02-MAY-2013	8104	01880S	01411E	WD 0073	-89.706244		28.944884	
	177194044603		D045	ST02BP00	WD073	01284/01	02-MAY-2013	9813	02813S	01497E	WD 0073	-89.706470		28.947453	
	168 97		D/ST		G01083	13-MAY-2013	18-MAY-2013	9600	02827S	01018E	WD 0073	-89.704974		28.947472	
	177194044604		D045	ST03BP00	WD073	01284/01	18-MAY-2013	10215	02813S	01497E	WD 0073	-89.706470		28.947453	
	168 97		D/COM		G01083	02-JUN-2013	11-JUN-2013	8073	03567S	01590E	WD 0073	-89.706727		28.949529	
	177194043000		D046	ST00BP00	WD073	01284/01	04-FEB-1987	9328	02805S	01512E	WD 0073	-89.706517		28.947431	
	168 86		D/ST		G01083	22-FEB-1987	19-MAR-2013	8530	05334S	01066E	WD 0073	-89.705013		28.954369	
	177194044100		D047	ST00BP00	WD073	01284/01	26-MAY-1987	9565	02814S	01504E	WD 0073	-89.706492		28.947456	
	168 86		D/ST		G01083	17-JUN-1987	11-JAN-2014	9005	00994S	00980E	WD 0073	-89.704935		28.942430	
	177192018500		001	ST00BP00	WD073	00276/01	12-JAN-1972	4002	05500S	03500W	WD 0074	-89.690730		28.954645	
	169 92		D/PA		G01084	20-JAN-1972	20-JAN-1972	4002	05500S	03500W	WD 0074	-89.690730		28.954645	
	177194004200		002	ST00BP00	WD073	00276/01	05-DEC-1974	8510	04031S	02020E	WD 0074	-89.675385		28.950411	
	172 32		D/PA		G01084	29-DEC-1974	03-JUL-1979	8362	04101S	02982E	WD 0074	-89.678390		28.950640	
	177194004800		003	ST00BP00	WD073	00276/01	30-JAN-1975	8683	04026S	02030E	WD 0074	-89.675416		28.950397	
	172 32		D/PA		G01084	03-APR-1975	03-JUL-1979	8082	03309S	04521E	WD 0074	-89.683234		28.948525	
	177194004900		004	ST00BP00	WD073	00276/01	30-JUN-1975	9091	04018S	02026E	WD 0074	-89.675404		28.950375	
	172 32		D/PA		G01084	13-AUG-1975	03-JUL-1979	8041	02150S	05196E	WD 0074	-89.685396		28.945365	
	177190061100		A003	ST00BP00	WD073	01284/01	09-FEB-1963	12609	02543S	01478E	WD 0073	-89.706423		28.946710	
	168 75		D/COM		G01084	11-MAR-1963	24-MAR-1963	10558	01855S	04888W	WD 0074	-89.686554		28.944567	
	177190073300		A007	ST00BP00	WD073	01284/01	06-MAR-1964	10135	02437S	01415E	WD 0073	-89.706231		28.946416	
	168 92		D/PA		G01084	29-MAR-1964	27-OCT-1979	9071	04724S	02012W	WD 0074	-89.695416		28.952571	
	177190073700		A011	ST00BP00	WD073	01284/01	14-JUL-1964	9809	02428S	01432E	WD 0073	-89.706284		28.946392	
	168 90		D/PA		G01084	31-JUL-1964	31-OCT-1988	9360	01971S	00821W	WD 0074	-89.699262		28.945048	
	177190074000		A015	ST00BP00	WD073	01284/01	13-MAY-1964	10250	02427S	01425E	WD 0073	-89.706262		28.946389	
	168 91		D/COM		G01084	01-JUN-1964	19-JUL-1964	8100	00852S	02105W	WD 0074	-89.695298		28.941919	
	177190081400		A021	ST00BP00	WD073	01284/01	23-SEP-1964	10065	02438S	01431E	WD 0073	-89.706281		28.946419	
	168 91		D/PA		G01084	15-OCT-1964	25-AUG-1988	9092	03495S	01990W	WD 0074	-89.695541		28.949191	
	177190081600		A023	ST00BP00	WD073	01284/01	09-DEC-1964	9600	02437S	01423E	WD 0073	-89.706256		28.946416	
	168 75		D/PA		G01084	27-DEC-1964	17-APR-1994	8708	01960S	01959W	WD 0074	-89.695707		28.944971	
	177190083700		A027	ST00BP00	WD073	01284/01	19-JAN-1965	9236	02440S	01444E	WD 0073	-89.706321		28.946425	
	168 75		D/PA		G01084	05-FEB-1965	05-JAN-1992	8735	03587S	00800W	WD 0074	-89.699256		28.949490	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190085800		A030	ST00BP00	WD073	01284/01	18-MAR-1965	9630	02438S	01500E	WD 0073	-89.706496		28.946422	
	168	66	D/PA		G01084	30-MAR-1965	24-SEP-1997	9005	00712S	00664W	WD 0074	-89.699808		28.941590	
	177190081900		B001	ST00BP00	WD073	03151/01	22-JUL-1964	10250	00841S	03301E	WD 0074	-89.679533		28.941690	
	180	90	D/ST		G01084	17-AUG-1964	25-NOV-1976	10250	00810S	03290E	WD 0074	-89.679499		28.941604	
	177190085500		B002	ST00BP00	WD073	03151/01	25-MAR-1965	9736	00858S	03256E	WD 0074	-89.679392		28.941735	
	80	90	D/ST		G01084	12-APR-1965	03-MAR-2001	8682	03210S	04390W	WD 0074	-89.688051		28.948314	
	177190085501		B002	ST01BP00	WD073	01284/01	07-MAR-2001	10240	00858S	03256E	WD 0074	-89.679392		28.941735	
	178	103	D/COM		G01084	11-APR-2001	20-APR-2001	8130	03987S	04984E	WD 0074	-89.684651		28.950406	
	177190077200		B003	ST00BP00	WD073	03151/01	13-JUL-1964	10650	00853S	03228E	WD 0074	-89.679305		28.941720	
	180	90	D/ST		G01084	19-AUG-1964	31-MAY-1974	10162	00809S	00690E	WD 0074	-89.671373		28.941499	
	177190089800		B005	ST00BP00	WD073	03151/01	27-APR-1965	9124	00859S	03250E	WD 0074	-89.679373		28.941738	
	180	90	D/ST		G01084	09-MAY-1965	12-SEP-1970	8698	03173S	03408E	WD 0074	-89.679761		28.948108	
	177190089870		B005	ST00BP01	WD073	01284/01	12-SEP-1970	8650	00859S	03250E	WD 0074	-89.679373		28.941738	
	180	90	D/PA		G01084	12-SEP-1970	20-MAR-1987	8223	03181S	03418E	WD 0074	-89.679794		28.948130	
	177190082100		B006	ST00BP00	WD073	01284/01	12-OCT-1964	9190	00836S	03328E	WD 0074	-89.679618		28.941678	
	180	90	D/TA		G01084	26-OCT-1964	16-JUN-2014	8693	00702S	04505W	WD 0074	-89.687802		28.941412	
	177190082200		B007	ST00BP00	WD073	01284/01	14-SEP-1964	9018	00860S	03243E	WD 0074	-89.679351		28.941740	
	180	90	D/PA		G01084	11-OCT-1964	31-MAR-1987	8699	02020S	02019E	WD 0074	-89.675474		28.944881	
	177190082300		B008	ST00BP00	WD073	03151/01	21-DEC-1964	9030	00850S	03309E	WD 0074	-89.679558		28.941715	
	180	90	D/ST		G01084	16-JAN-1965	19-JUL-2014	8723	01988S	04567E	WD 0074	-89.683439		28.944896	
	177190082301		B008	ST01BP00	WD073	03151/01	19-JUL-2014	9931	00850S	03309E	WD 0074	-89.679558		28.941715	
	178	102	D/ST		G01084	07-AUG-2014	13-AUG-2014	8502	02173S	01654E	WD 0074	-89.674326		28.945287	
	177190082302		B008	ST02BP00	WD073	03151/01	13-AUG-2014	9158	00850S	03309E	WD 0074	-89.679558		28.941715	
	178	102	D/ST		G01084	16-AUG-2014	20-AUG-2014	8501	03149S	04186E	WD 0074	-89.682194		28.948071	
	177190082303		B008	ST03BP00	WD073	01284/01	20-AUG-2014	10250	00850S	03309E	WD 0074	-89.679558		28.941715	
	178	102	D/COM		G01084	07-SEP-2014	15-SEP-2014	8126	04307S	04310E	WD 0074	-89.682532		28.951262	
	177190084300		B010	ST00BP00	WD073	01284/01	16-NOV-1964	10181	00846S	03330E	WD 0074	-89.679624		28.941705	
	178	90	D/PA		G01084	30-NOV-1964	05-AUG-1988	8748	03362S	03043W	WD 0074	-89.692256		28.948785	
	177190082500		B011	ST00BP00	WD073	01284/01	01-DEC-1964	9256	00861S	03236E	WD 0074	-89.679329		28.941743	
	180	90	D/PA		G01084	16-DEC-1964	23-MAR-1976	8718	01892S	00750E	WD 0074	-89.671512		28.944480	
	177190082600		B012	ST00BP00	WD073	01284/01	17-JAN-1965	9709	00837S	03321E	WD 0074	-89.679596		28.941680	
	47	90	D/PA		G01084	01-FEB-1965	05-JUN-1985	8711	00937S	03304W	WD 0074	-89.691546		28.942106	
	177190098201		B013	ST01BP00	WD073	01284/01	25-APR-1990	9093	00852S	03235E	WD 0074	-89.679326		28.941718	
	177	118	D/COM		G01084	07-MAY-1990	17-MAY-1990	8284	02869S	01222E	WD 0074	-89.672943		28.947185	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190093100		B014	ST00BP00	WD073	01284/01	24-JUN-1965	9281	00851S	03302E	WD 0074	-89.679536		28.941718	
	180	90	D/PA		G01084	18-JUL-1965	14-NOV-1978	8722	02110S	04759W	WD 0074	-89.686946		28.945275	
	177190098500		B015	ST00BP00	WD073	01284/01	13-NOV-1965	8427	00857S	03264E	WD 0074	-89.679417		28.941733	
	180	90	D/PA		G01084	29-NOV-1965	02-MAY-1978	8240	00696S	01900E	WD 0074	-89.675162		28.941237	
	177190084500		B018	ST00BP00	WD073	03151/01	14-FEB-1965	8956	00838S	03315E	WD 0074	-89.679577		28.941682	
	180	90	D/ST		G01084	01-MAR-1965	20-JUN-2014	8706	00846S	04763E	WD 0074	-89.684104		28.941763	
	177190084501		B018	ST01BP00	WD073	01284/01	20-JUN-2014	10604	00838S	03315E	WD 0074	-89.679577		28.941682	
	178	102	D/COM		G01084	01-JUL-2014	02-OCT-2014	8663	00055S	02143E	WD 0074	-89.675948		28.939482	
	177190085600		B020	ST00BP00	WD073	03151/01	08-MAR-1965	9840	00848S	03316E	WD 0074	-89.679580		28.941710	
	80	90	D/ST		G01084	26-MAR-1965	10-OCT-2014	8742	02030S	03319W	WD 0074	-89.691451		28.945111	
	177190085601		B020	ST01BP00	WD073	03151/01	10-OCT-2014	10474	00848S	03316E	WD 0074	-89.679580		28.941710	
	178	102	D/ST		G01084	29-OCT-2014	01-NOV-2014	8678	05074S	01877E	WD 0074	-89.674892		28.953273	
	177190085602		B020	ST02BP00	WD073	01284/01	01-NOV-2014	10682	00848S	03316E	WD 0074	-89.679580		28.941710	
	178	102	D/COM		G01084	12-NOV-2014	25-NOV-2014	8119	05440S	01714E	WD 0074	-89.674365		28.954274	
	177190088400		B024	ST00BP00	WD073	03151/01	25-MAY-1965	9830	00863S	07221W	WD 0074	-89.679307		28.941748	
	177	90	D/ST		G01084	07-JUN-1965	20-MAY-1990	8677	04587S	04745E	WD 0074	-89.683878		28.952049	
	177190088401		B024	ST01BP00	WD073	01284/01	20-MAY-1990	10062	00863S	07221W	WD 0074	-89.679307		28.941748	
	177	118	D/PA		G01084	01-JUN-1990	04-SEP-1991	8312	04495S	03599W	WD 0074	-89.690465		28.951877	
	177190135700		B027	ST00BP00	WD073	03151/01	11-APR-1969	9628	00845S	03275E	WD 0074	-89.679452		28.941700	
	180	91	D/ST		G01084	01-MAY-1969	24-JUL-2000	8461	02636S	03386W	WD 0074	-89.691216		28.946775	
	177190135701		B027	ST01BP00	WD073	03151/01	24-JUL-2000	9510	00845S	03275E	WD 0074	-89.679452		28.941700	
	180	103	D/ST		G01084	01-AUG-2000	27-OCT-2000	8299	00608S	04633E	WD 0074	-89.683707		28.941101	
	177190135702		B027	ST02BP00	WD073	01284/01	27-OCT-2000	9236	00845S	03275E	WD 0074	-89.679452		28.941700	
	150	103	D/COM		G01084	12-NOV-2000	28-DEC-2000	8295	00866S	04743E	WD 0074	-89.684039		28.941817	
	177192000400		B028	ST00BP00	WD073	01284/01	15-MAY-1969	9095	00854S	03283E	WD 0074	-89.679476		28.941725	
	180	91	D/PA		G01084	27-MAY-1969	30-DEC-1977	8118	02694S	03872W	WD 0074	-89.689693		28.946915	
	177192002700		B029	ST00BP00	WD073	01284/01	01-JUL-1969	8650	00855S	03275E	WD 0074	-89.679451		28.941728	
	180	89	D/PA		G01084	17-JUL-1969	26-AUG-1986	8423	01113S	04785E	WD 0074	-89.684159		28.942496	
	177190077201		B031	ST01BP00	WD073	01284/01	31-MAY-1975	8900	00853S	03228E	WD 0074	-89.679305		28.941720	
	180	90	D/PA		G01084	11-JUN-1975	30-JUN-1988	8431	00781S	00831E	WD 0074	-89.671817		28.941428	
	177190081901		B032	ST01BP00	WD073	01284/01	26-NOV-1976	9630	00841S	03301E	WD 0074	-89.679533		28.941690	
	180	93	D/PA		G01084	16-DEC-1976	14-NOV-1978	8212	01910S	03390W	WD 0074	-89.691236		28.944779	
	177190082001		B033	ST01BP00	WD073	03151/01	10-JAN-1977	8410	00848S	03255E	WD 0074	-89.679389		28.941708	
	180	91	D/ST		G01084	22-JAN-1977	28-JAN-1977	8312	01308S	02712E	WD 0074	-89.677670		28.942951	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190082002		B034	ST02BP00	WD073	01284/01	28-JAN-1977	9637	00848S 03255E	WD 0074	-89.679389	28.941708
	180	91	D/COM		G01084	07-FEB-1977	18-JUN-1977	8220	03548S 00337E	WD 0074	-89.670146	28.949016
	177194038200		B035	ST00BP00	WD073	01284/01	27-AUG-1985	9800	00839S 03308E	WD 0074	-89.679555	28.941685
	178	85	D/COM		G01084	07-OCT-1985	11-NOV-1985	8400	00772S 02898W	WD 0074	-89.692822	28.941669
	177194039400		B036	ST00BP00	WD073	00276/01		#####	00852S 03298E	WD 0074	-89.679523	28.941720
			D/CNL		G01084			#####	#####	#####	#####	#####
	177194039200		B037	ST00BP00	WD073	01284/01	16-FEB-1986	10515	00851S 03302E	WD 0074	-89.679536	28.941718
	178	85	D/PA		G01084	10-MAR-1986	03-NOV-1991	9485	04200S 04796W	WD 0074	-89.686737	28.951019
	177194038600		B038	ST00BP00	WD073	03151/01	13-NOV-1985	9848	00840S 03308E	WD 0074	-89.679555	28.941688
	178	85	D/ST		G01084	04-DEC-1985	02-APR-1986	8424	05352S 04191E	WD 0074	-89.682112	28.954128
	177194038601		B038	ST01BP00	WD073	03151/01	02-APR-1986	9775	00840S 03308E	WD 0074	-89.679555	28.941688
	178	85	D/ST		G01084	18-APR-1986	08-SEP-2000	9102	04007S 03283E	WD 0074	-89.679335	28.950396
	177194038602		B038	ST02BP00	WD073	01284/01	08-SEP-2000	10110	00840S 03308E	WD 0074	-89.679555	28.941688
	178	103	D/COM		G01084	24-SEP-2000	23-OCT-2000	8136	04502S 03577E	WD 0074	-89.680232	28.951768
	177194038870		B039	ST00BP00	WD073	03151/01	18-DEC-1985	4850	00847S 03323E	WD 0074	-89.679602	28.941708
	178	85	D/ST		G01084	02-JAN-1986	02-JAN-1986	4275	00890S 05093E	WD 0074	-89.685133	28.941896
	177194038800		B039	ST00BP01	WD073	03151/01	02-JAN-1986	10430	00847S 03323E	WD 0074	-89.679602	28.941708
	178	85	D/ST		G01084	15-JAN-1986	06-JAN-2001	8401	02778S 02059W	WD 0074	-89.695355	28.947217
	177194038801		B039	ST01BP00	WD073	01284/01	06-JAN-2001	11966	00847S 03323E	WD 0074	-89.679602	28.941708
	178	103	D/COM		G01084	16-JAN-2001	16-FEB-2001	8120	03814S 00620W	WD 0074	-89.699809	28.950123
	177194039700		B040	ST00BP00	WD073	03151/01	02-MAY-1986	9188	00852S 07154W	WD 0074	-89.679517	28.941720
	177	85	D/ST		G01084	18-MAY-1986	22-MAY-1986	8401	01351S 03880W	WD 0074	-89.689730	28.943223
	177194039701		B040	ST01BP00	WD073	01284/01	22-MAY-1986	9095	00852S 07154W	WD 0074	-89.679517	28.941720
	177	85	D/COM		G01084	24-MAY-1986	14-JUN-1986	8407	01280S 04260W	WD 0074	-89.688543	28.943012
	177194021302		C041	ST01BP01	WD073	01284/01	24-MAY-2018	11022	00782S 04452E	WD 0073	-89.715797	28.941984
	172	125	D/COM		G01084	02-JUN-2018	11-JUN-2018	7809	01663S 00802W	WD 0074	-89.699337	28.944202
	177190090100		D001	ST00BP00	WD073	03151/01	23-MAY-1965	9385	02812S 01490E	WD 0073	-89.706449	28.947450
	168	92	D/ST		G01084	14-JUN-1965	26-JUL-2012	8729	04688S 00802W	WD 0074	-89.699199	28.952518
	177190090101		D001	ST01BP00	WD073	03151/01	26-JUL-2012	9555	02812S 01490E	WD 0073	-89.706449	28.947450
	168	97	D/ST		G01084	07-AUG-2012	11-AUG-2012	8081	04244S 01395W	WD 0074	-89.697367	28.951274
	177190090102		D001	ST02BP00	WD073	01284/01	11-AUG-2012	10765	02812S 01490E	WD 0073	-89.706449	28.947450
	168	97	D/COM		G01084	24-AUG-2012	11-SEP-2012	7999	03149S 01959W	WD 0074	-89.695652	28.948242
	177190088500		D003	ST00BP00	WD073	03151/01	22-APR-1965	10530	02811S 01483E	WD 0073	-89.706427	28.947447
	168	92	D/ST		G01084	14-MAY-1965	19-AUG-1987	8789	04592S 03544W	WD 0074	-89.690632	28.952147

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190088501		D003	ST01BP00	WD073	01284/01	19-AUG-1987	9963	02811S	01483E	WD 0073	-89.706427	28.947447
	168	85	D/PA		G01084	27-AUG-1987	20-SEP-2000	9100	03014S	02143W	WD 0074	-89.695084	28.947863
	177190092500		D007	ST00BP00	WD073	03151/01	11-JUL-1965	9465	02802S	01492E	WD 0073	-89.706455	28.947422
	168	92	D/ST		G01084	25-JUL-1965	21-SEP-2012	9063	02025S	00540W	WD 0074	-89.700137	28.945206
	177190092501		D007	ST01BP00	WD073	03151/01	21-SEP-2012	8406	02802S	01492E	WD 0073	-89.706455	28.947422
	168	97	D/ST		G01084	28-SEP-2012	28-SEP-2012	7811	02803S	00741W	WD 0074	-89.699477	28.947337
	177190092502		D007	ST01BP01	WD073	03151/01	28-SEP-2012	9750	02802S	01492E	WD 0073	-89.706455	28.947422
	168	97	D/ST		G01084	01-OCT-2012	05-OCT-2012	8359	01641S	00941W	WD 0074	-89.698901	28.944136
	177190092503		D007	ST02BP00	WD073	01284/01	05-OCT-2012	9800	02802S	01492E	WD 0073	-89.706455	28.947422
	168	97	D/COM		G01084	17-OCT-2012	25-OCT-2012	8311	01590S	00880W	WD 0074	-89.699094	28.943997
	177190092400		D009	ST00BP00	WD073	03151/01	10-AUG-1965	9445	02803S	01498E	WD 0073	-89.706474	28.947425
	168	92	D/ST		G01084	27-AUG-1965	28-JUN-2013	8817	00794S	00444W	WD 0074	-89.700492	28.941824
	177190092401		D009	ST01BP00	WD073	03151/01	28-JUN-2013	11050	02803S	01498E	WD 0073	-89.706474	28.947425
	168	97	D/ST		G01084	20-JUL-2013	24-JUL-2013	8415	01318S	03636W	WD 0074	-89.690492	28.943141
	177190092402		D009	ST02BP00	WD073	01284/01	24-JUL-2013	11600	02803S	01498E	WD 0073	-89.706474	28.947425
	168	97	D/COM		G01084	09-AUG-2013	17-AUG-2013	7995	00794S	03998W	WD 0074	-89.689384	28.941685
	177190096200		D015	ST00BP00	WD073	00276/01	07-JAN-1966	9340	02814S	01504E	WD 0073	-89.706492	28.947456
	168	92	D/PA		G01084	18-JAN-1966	23-MAR-1984	8950	03344S	00729W	WD 0074	-89.699488	28.948826
	177190106500		D017	ST00BP00	WD073	03151/01	13-DEC-1965	9122	02816S	01518E	WD 0073	-89.706536	28.947462
	168	92	D/ST		G01084	26-DEC-1965	28-JUN-1973	8460	04931S	00769W	WD 0074	-89.699293	28.953188
	177190096701		D020	ST01BP00	WD073	01284/01	23-OCT-1992	9100	02814S	01583E	WD 0073	-89.706739	28.947459
	168	97	D/COM		G01084	11-NOV-1992	04-APR-1993	8780	03323S	00280W	WD 0074	-89.700895	28.948786
	177190096601		D021	ST01BP00	WD073	03151/01	27-APR-1993	9000	02822S	01568E	WD 0073	-89.706692	28.947480
	168	100	D/ST		G01084	07-MAY-1993	29-DEC-2001	8500	01292S	00161W	WD 0074	-89.701356	28.943207
	177194034800		D033	ST00BP00	WD073	03151/01	30-SEP-1984	9500	02821S	01561E	WD 0073	-89.706670	28.947477
	168	91	D/ST		G01084	29-OCT-1984	18-MAR-1997	9014	02729S	01076W	WD 0074	-89.698432	28.947121
	177194034801		D033	ST01BP00	WD073	03151/01	18-MAR-1997	9579	02821S	01561E	WD 0073	-89.706670	28.947477
	168	87	D/ST		G01084	09-APR-1997	08-SEP-2001	8082	02552S	00250W	WD 0074	-89.701021	28.946667
	177194034802		D033	ST02BP00	WD073	01284/01	08-SEP-2001	10963	02821S	01561E	WD 0073	-89.706670	28.947477
	168	104	D/COM		G01084	06-OCT-2001	19-OCT-2001	8013	01784S	02770W	WD 0074	-89.693178	28.944457
	177194040100		D037	ST00BP00	WD073	03151/01	22-JUL-1986	10108	02818S	01536E	WD 0073	-89.706592	28.947467
	165	86	D/ST		G01084	15-AUG-1986	05-JUN-1993	8419	01406S	03331W	WD 0074	-89.691440	28.943394
	177194040101		D037	ST01BP00	WD073	03151/01	05-JUN-1993	9434	02818S	01536E	WD 0073	-89.706592	28.947467
	165	100	D/ST		G01084	16-JUN-1993	01-MAY-2012	8555	01094S	01669W	WD 0074	-89.696650	28.942601

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194040102		D037	ST02BP00	WD073	01284/01	01-MAY-2012	9160	02818S 01536E	WD 0073	-89.706592	28.947467
	165	98	D/COM		G01084	13-MAY-2012	02-JUN-2012	8695	03369S 00379W	WD 0074	-89.700581	28.948909
	177194037100		D038	ST00BP00	WD073	00276/01	07-APR-1985	9280	02808S 01537E	WD 0073	-89.706596	28.947441
	168	85	D/ST		G01084	30-APR-1985	15-JUL-1992	8408	01325S 01464W	WD 0074	-89.697281	28.943246
	177194043900		D044	ST00BP00	WD073	03151/01	29-APR-1987	9363	02801S 01485E	WD 0073	-89.706433	28.947419
	168	87	D/ST		G01084	13-MAY-1987	28-OCT-1996	8960	01833S 00025W	WD 0074	-89.701756	28.944699
	177194043901		D044	ST01BP00	WD073	01284/01	28-OCT-1996	10440	02801S 01485E	WD 0073	-89.706433	28.947419
	168	87	D/COM		G01084	12-DEC-1996	23-DEC-1996	8088	00435S 01438W	WD 0074	-89.697401	28.940800
	177194043001		D046	ST01BP00	WD073	01284/01	19-MAR-2013	11110	02805S 01512E	WD 0073	-89.706517	28.947431
	168	97	D/COM		G01084	11-APR-2013	22-APR-2013	8085	01275S 01578W	WD 0074	-89.696928	28.943103
	177194044101		D047	ST01BP00	WD073	01284/01	11-JAN-2014	10462	02814S 01504E	WD 0073	-89.706492	28.947456
	168	97	D/COM		G01084	25-JAN-2014	04-FEB-2014	8080	01011S 01331W	WD 0074	-89.697712	28.942387
	177190098600		F001	ST00BP00	WD073	01284/01	03-JAN-1966	8634	04675S 04687E	WD 0074	-89.683693	28.952287
	170	90	D/PA		G01084	18-JAN-1966	30-MAR-1988	8458	04444S 03358E	WD 0074	-89.679548	28.951600
	177190098300		F002	ST00BP00	WD073	01284/01	23-APR-1966	8912	04666S 04702E	WD 0074	-89.683740	28.952263
	170	90	D/PA		G01084	03-MAY-1966	18-MAY-1988	8698	04333S 04514W	WD 0074	-89.687614	28.951396
	177190106700		F003	ST00BP00	WD073	01284/01	09-JUN-1966	10230	04677S 05734W	WD 0074	-89.683783	28.952294
	170	66	D/PA		G01084	25-JUN-1966	27-JUN-1987	9080	03344S 02101W	WD 0074	-89.695199	28.948771
	177190107200		F004	ST00BP00	WD073	01284/01	29-JUN-1966	9329	04667S 05733W	WD 0074	-89.683787	28.952266
	170	97	D/PA		G01084	10-JUL-1966	16-NOV-1972	8821	03279S 03338W	WD 0074	-89.691338	28.948544
	177190107201		F004	ST01BP00	WD073	00276/01		#####	04667S 04717E	WD 0074	-89.683787	28.952266
	170	104	D/CNL		G01084		10-MAR-2001	#####	#####	#####	#####	#####
	177190105900		F005	ST00BP00	WD073	01284/01	29-JUL-1966	9108	04666S 04709E	WD 0074	-89.683762	28.952263
	170	97	D/PA		G01084	11-AUG-1966	16-DEC-1978	8466	04556S 02027E	WD 0074	-89.675382	28.951854
	177190098400		F006	ST00BP00	WD073	01284/01	28-JAN-1966	8734	04676S 04695E	WD 0074	-89.683718	28.952290
	170	97	D/PA		G01084	11-FEB-1966	24-MAY-1987	8500	03273S 04690E	WD 0074	-89.683767	28.948431
	177190099800		F007	ST00BP00	WD073	01284/01	01-MAR-1966	9114	04665S 04698E	WD 0074	-89.683728	28.952260
	170	90	D/TA		G01084	14-MAR-1966	09-NOV-2000	8467	01979S 03264E	WD 0074	-89.679365	28.944818
	177190098800		F008	ST00BP00	WD073	03151/01	09-MAY-1966	12300	04676S 04702E	WD 0074	-89.683740	28.952291
	170	88	D/ST		G01084	25-MAY-1966	27-MAY-1966	10918	10008S 04688E	WD 0074	-89.683456	28.966950
	177190098700		F009	ST00BP00	WD073	01284/01	04-APR-1966	9094	04665S 04688E	WD 0074	-89.683696	28.952260
	170	90	D/PA		G01084	19-APR-1966	09-MAY-1974	8465	03096S 02062E	WD 0074	-89.675558	28.947841
	177190098801		F010	ST01BP00	WD073	01284/01	28-MAY-1966	8666	04676S 04702E	WD 0074	-89.683740	28.952291
	170	88	D/PA		G01084	04-JUN-1966	11-JUL-1996	8474	05813S 04793E	WD 0074	-89.683973	28.955421

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190108400		F011	ST00BP00	WD073	03151/01	12-JUL-1966	8765	04677S	04709E	WD 0074	-89.683762		28.952294	
	170	90	D/ST		G01084	24-JUL-1966	25-MAY-2000	8495	05943S	04557W	WD 0074	-89.687405		28.955821	
	177190108401		F011	ST01BP00	WD073	01284/01	25-MAY-2000	11083	04677S	04709E	WD 0074	-89.683762		28.952294	
	170	107	D/COM		G01084	28-JUN-2000	08-SEP-2000	3102	06798N	04504W	WD 0074	-89.687206		28.978098	
	177192006400		F012	ST00BP00	WD073	01284/01	21-APR-1970	9790	04669S	05838W	WD 0074	-89.683459		28.952268	
	170	90	D/PA		G01084	29-OCT-1970	01-JAN-1994	8240	06502S	01582W	WD 0074	-89.696681		28.957476	
	177190119300		F013	ST00BP00	WD073	01284/01	28-OCT-1967	9950	04670S	04625E	WD 0074	-89.683499		28.952271	
	170	90	D/PA		G01084	08-NOV-1967	03-JUN-1980	9258	06509S	01850E	WD 0074	-89.674741		28.957216	
	177190121700		F014	ST00BP00	WD073	01284/01	13-NOV-1967	8845	04671S	05817W	WD 0074	-89.683524		28.952274	
	170	92	D/PA		G01084	22-NOV-1967	27-JUL-1991	8458	03210S	04590W	WD 0074	-89.687427		28.948306	
	177190121701		F014	ST01BP00	WD073	02375/01		#####	04671S	04633E	WD 0074	-89.683524		28.952274	
	170	90	D/CNL		G01084		03-AUG-2015	#####	#####		#####	#####		#####	
	177190121800		F015	ST00BP00	WD073	01284/01	23-DEC-1967	9800	04660S	04633E	WD 0074	-89.683525		28.952244	
	170	92	D/PA		G01084	02-JAN-1968	18-MAY-1979	8322	00593S	03484W	WD 0074	-89.690999		28.941153	
	177194004400		F016	ST00BP00	WD073	01284/01	16-AUG-1974	10206	04664S	04668E	WD 0074	-89.683634		28.952256	
	170	100	D/PA		G01084	25-SEP-1974	24-JAN-1994	8198	07844S	00308E	WD 0074	-89.669859		28.960827	
	177190121600		F017	ST00BP00	WD073	01284/01	04-DEC-1967	8680	04661S	05809W	WD 0074	-89.683550		28.952247	
	170	92	D/PA		G01084	11-DEC-1967	18-AUG-1979	8675	04530S	04568E	WD 0074	-89.683328		28.951884	
	177190123600		F018	ST00BP00	WD073	01284/01	09-JAN-1968	9250	04671S	05810W	WD 0074	-89.683546		28.952274	
	170	85	D/PA		G01084	21-JAN-1968	24-JAN-1980	8609	06115S	03057W	WD 0074	-89.692086		28.956353	
	177192008000		F020	ST00BP00	WD073	01284/01	18-MAY-1970	9990	04659S	04613E	WD 0074	-89.683462		28.952240	
	170	95	D/PA		G01084	05-JUN-1970	21-MAR-1989	8755	05941S	00568E	WD 0074	-89.670759		28.955604	
	177192006200		F021	ST00BP00	WD073	01284/01	29-MAR-1970	9810	04675S	04688E	WD 0074	-89.683696		28.952287	
	170	90	D/PA		G01084	16-APR-1970	23-NOV-1979	8182	07199S	01017E	WD 0074	-89.672106		28.959081	
	177194002300		F022	ST00BP00	WD073	01284/01	01-MAR-1973	9390	04673S	05784W	WD 0074	-89.683627		28.952281	
	170	100	D/PA		G01084	23-MAR-1973	12-MAR-1978	8147	06887S	02234W	WD 0074	-89.694625		28.958508	
	177192009200		F023	ST00BP00	WD073	01284/01	27-JUN-1970	9818	04662S	04647E	WD 0074	-89.683568		28.952250	
	170	90	D/PA		G01084	16-JUL-1970	03-JUN-1981	8757	04847S	00694E	WD 0074	-89.671203		28.952600	
	177192008800		F024	ST00BP00	WD073	01284/01	06-JUN-1970	9190	04660S	04620E	WD 0074	-89.683484		28.952243	
	170	90	D/TA		G01084	25-JUN-1970	13-FEB-2009	8443	02054S	04680W	WD 0074	-89.687195		28.945124	
	177192009400		F025	ST00BP00	WD073	01284/01	18-JUL-1970	9300	04670S	04619E	WD 0074	-89.683480		28.952271	
	170	90	D/PA		G01084	30-JUL-1970	10-OCT-1985	8416	01228S	05160E	WD 0074	-89.685326		28.942829	
	177192009600		F027	ST00BP00	WD073	01284/01	13-AUG-1970	9096	04663S	04658E	WD 0074	-89.683603		28.952253	
	170	90	D/PA		G01084	03-SEP-1970	01-MAY-1987	8296	07708S	03561E	WD 0074	-89.680037		28.960583	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177192009800		F028	ST00BP00	WD073	01284/01	17-SEP-1970	9875	04643S	04659E	WD 0074	-89.683607		28.952198	
	170	90	D/PA		G01084	08-OCT-1970	29-SEP-1977	8755	03689S	00705E	WD 0074	-89.671289		28.949417	
	177192011200		F029	ST00BP00	WD073	01284/01	03-NOV-1970	9724	04663S	04666E	WD 0074	-89.683628		28.952253	
	170	90	D/PA		G01084	26-NOV-1970	11-AUG-1974	8083	05835S	01244W	WD 0074	-89.697767		28.955655	
	177194004300		F030	ST00BP00	WD073	01284/01	09-JUL-1974	8521	04674S	04678E	WD 0074	-89.683665		28.952284	
	170	87	D/COM		G01084	25-JUL-1974	12-AUG-1974	8222	05788S	03432E	WD 0074	-89.679719		28.955297	
	177194016500		F031	ST00BP01	WD073	01284/01	02-JUN-1979	8608	04661S	04633E	WD 0074	-89.683525		28.952247	
	170	85	D/TA		G01084	30-JUL-1979	04-DEC-2000	8285	02902S	04959E	WD 0074	-89.684624		28.947424	
	177194016570		F031	ST00BP00	WD073	03151/01	02-JUN-1979	4450	04661S	04633E	WD 0074	-89.683525		28.952247	
	170	91	D/ST		G01084	26-JUN-1979		4397	04346S	04710E	WD 0074	-89.683779		28.951383	
	177194019000		F032	ST00BP00	WD073	01284/01	28-JAN-1980	2304	04671S	04640E	WD 0074	-89.683546		28.952274	
	170	91	D/PA		G01084	07-FEB-1980	09-MAY-1987	2304	04677S	04650E	WD 0074	-89.683577		28.952291	
	177194017200		F033	ST00BP00	WD073	01284/01	24-AUG-1979	9186	04661S	05810W	WD 0074	-89.683546		28.952247	
	170	90	D/COM		G01084	15-OCT-1979	23-NOV-1979	8433	02116S	03715W	WD 0074	-89.690210		28.945332	
	177194018600		F034	ST00BP00	WD073	01284/01	29-NOV-1979	8650	04672S	04646E	WD 0074	-89.683565		28.952277	
	170	90	D/COM		G01084	07-JAN-1980	23-JAN-1980	8278	02610S	03756E	WD 0074	-89.680877		28.946573	
	177194056200		F037	ST00BP00	WD073	01284/01	26-MAY-1993	10266	04677S	04716E	WD 0074	-89.683783		28.952294	
	170	104	D/COM		G01084	19-JUN-1993	20-AUG-1993	3091	07737N	03393E	WD 0074	-89.679269		28.975416	
	177190061300		001	ST00BP00	WD073	03295/01	16-JAN-1963	12500	02500S	00660W	WD 0075	-89.667077		28.946094	
	160	36	E/PA		G01085	24-FEB-1963	31-JUL-1970	12500	02500S	00660W	WD 0075	-89.667077		28.946094	
	177190128900		002	ST00BP00	WD073	03295/01	24-JUN-1963	10000	02500S	05300W	WD 0075	-89.652573		28.945908	
	160	36	E/PA		G01085	04-JUL-1963	31-JUL-1970	10000	02500S	05300W	WD 0075	-89.652573		28.945908	
	177190061400		003	ST00BP00	WD073	03295/01	06-JUL-1963	9600	04900S	05350W	WD 0075	-89.652307		28.952505	
	160	36	E/PA		G01085	12-JUL-1963	31-JUL-1970	9599	04820S	05061E	WD 0075	-89.652189		28.952284	
	177190099700		004	ST00BP00	WD073	00105/01	22-DEC-1965	16365	10104N	04508W	WD 0075	-89.654672		28.968591	
	168	71	D/PA		G01085	10-FEB-1966	31-JUL-1998	16365	10104N	04508W	WD 0075	-89.654672		28.968591	
	177190074100		005	ST00BP00	WD073	03295/01	20-JAN-1964	13700	06900N	03400E	WD 0075	-89.646576		28.977298	
	160	37	D/PA		G01085	01-MAR-1964	31-JUL-1970	13700	06900N	03400E	WD 0075	-89.646576		28.977298	
	177192006300		006	ST00BP00	WD073	03295/01	26-APR-1970	5385	07500S	01800W	WD 0075	-89.663286		28.959796	
	160	85	D/PA		G01085	01-MAY-1970	04-MAY-1970	5385	07500S	01800W	WD 0075	-89.663286		28.959796	
	177194039300		010	ST00BP00	WD073	03295/01			07500N	04300W	WD 0075	-89.655203		28.975760	
			D/CNL		G01085						WD 0075				
	177190074300		A004	ST00BP00	WD073	00105/01	31-JAN-1964	9430	00281N	02806W	WD 0090	-89.660496		28.938362	
	180	75	D/COM		G01085	16-FEB-1964	05-MAR-1964	9213	01068S	03335W	WD 0075	-89.658781		28.942048	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190074400		A006	ST00BP00	WD073	03295/01	05-MAY-1964	9555	00281N	02806W	WD 0090	-89.660496		28.938362	
	160	76	D/PA		G01085	18-MAY-1964	22-JAN-2001	9205	01395S	01879W	WD 0075	-89.663318		28.943007	
	177190128800		A007	ST00BP00	WD073	03295/01	28-MAY-1964	9700	00281N	02806W	WD 0090	-89.660496		28.938361	
	160	75	D/PA		G01085	05-JUN-1964	19-JAN-2001	9198	01081S	05182W	WD 0075	-89.653009		28.942011	
	177190074500		A008	ST00BP00	WD073	03295/01	22-JUN-1964	10642	00281N	02806W	WD 0090	-89.660496		28.938361	
	180	76	D/PA		G01085	02-JUL-1964	14-FEB-2001	9189	01223S	03090E	WD 0075	-89.646194		28.942315	
	177190082700		A010	ST00BP00	WD073	00105/01	10-AUG-1964	9925	00281N	02806W	WD 0090	-89.660496		28.938362	
	180	75	D/COM		G01085	19-AUG-1964	29-AUG-1964	9199	02853S	02322W	WD 0075	-89.661865		28.946999	
	177190082900		A012	ST00BP00	WD073	03295/01	29-SEP-1964	10117	00281N	02806W	WD 0090	-89.660496		28.938361	
	180	76	D/PA		G01085	30-SEP-1964	24-JAN-2001	9203	03449S	03989W	WD 0075	-89.656629		28.948571	
	177190102800		A013	ST00BP00	WD073	03295/01	30-OCT-1964	10024	00282N	02807W	WD 0090	-89.660493		28.938359	
	180	76	D/ST		G01085	08-NOV-1964	17-AUG-1983	9200	02631S	00622W	WD 0075	-89.667189		28.946455	
	177194030370		A015	ST00BP00	WD073	03295/01	27-SEP-1983	10087	00275N	02811W	WD 0090	-89.660480		28.938378	
	180	147	D/ST		G01085	22-OCT-1983	07-NOV-1983	10000	02081S	04849E	WD 0075	-89.651651		28.944745	
	177194030300		A015	ST00BP01	WD073	00105/01	07-NOV-1983	10113	00275N	02811W	WD 0090	-89.660480		28.938378	
	180	147	D/COM		G01085	24-NOV-1983	18-DEC-1983	9311	01406S	04634E	WD 0075	-89.651012		28.942878	
	177190102801		A016	ST01BP00	WD073	03295/01	18-AUG-1983	8886	00282N	02807W	WD 0090	-89.660493		28.938359	
	180	78	D/PA		G01085	30-AUG-1983	21-JAN-2001	8554	00619S	01349W	WD 0075	-89.665009		28.940895	
	177190131300		B001	ST00BP00	WD073	03295/01	06-NOV-1968	10495	00447N	07397E	WD 0090	-89.659731		28.937895	
	186	81	D/ST		G01085	23-NOV-1968	23-NOV-1968	8521	02681S	03105E	WD 0075	-89.646173		28.946323	
	177190131301		B002	ST01BP00	WD073	00105/01	23-NOV-1968	9524	00447N	07397E	WD 0090	-89.659731		28.937895	
	186	81	D/COM		G01085	30-NOV-1968	09-DEC-1968	8505	02639S	05140E	WD 0075	-89.652535		28.946289	
	177190131900		B003	ST00BP00	WD073	03295/01	08-DEC-1968	10197	00452N	07401E	WD 0090	-89.659744		28.937882	
	186	81	D/ST		G01085	18-DEC-1968	16-FEB-1969	8496	04143S	05198E	WD 0075	-89.652648		28.950428	
	177190134400		B007	ST00BP00	WD073	00105/01	07-MAR-1969	11700	00458N	07395E	WD 0090	-89.659726		28.937865	
	160	81	D/PA		G01085	16-MAR-1969	18-MAR-1969	8706	02932S	00976E	WD 0075	-89.639507		28.946928	
	177190134000		B008	ST01BP00	WD073	03295/01	16-FEB-1969	10755	00452N	07401E	WD 0090	-89.659744		28.937882	
	185	81	D/PA		G01085	23-FEB-1969	27-OCT-1986	8502	05039S	05162E	WD 0075	-89.652495		28.952890	
	177190136800		B009	ST00BP00	WD073	00105/01	12-APR-1969	9500	00447N	07407E	WD 0090	-89.659763		28.937895	
	186	81	D/COM		G01085	19-APR-1969	01-MAY-1969	9189	01277S	02301W	WD 0075	-89.662003		28.942666	
	177192000800		B011	ST00BP00	WD073	03295/01	07-MAY-1969	9586	00442N	07404E	WD 0090	-89.659753		28.937909	
	160	81	D/ST		G01085	14-MAY-1969	27-MAR-1995	9225	00954S	04604W	WD 0075	-89.654820		28.941686	
	177192000900		B013	ST00BP01	WD073	03295/01	11-JUN-1969	9885	00456N	07394E	WD 0090	-89.659723		28.937870	
	185	81	D/PA		G01085	13-JUN-1969	21-SEP-1986	9154	00007S	04123E	WD 0075	-89.649478		28.939011	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177192001200		B015	ST00BP00	WD073	03295/01	29-JUL-1969	9590	00456N	03056W	WD 0090	-89.659722		28.937870	
	186	81	D/ST		G01085	05-AUG-1969	17-DEC-1981	8539	02832S	04139W	WD 0075	-89.656187		28.946867	
	177192003500		B016	ST00BP00	WD073	03295/01	15-AUG-1969	10245	00456N	07385E	WD 0090	-89.659694		28.937870	
	186	81	D/PA		G01085	12-SEP-1969	20-FEB-1988	8512	00512S	02406E	WD 0075	-89.644086		28.940330	
	177194019570		B017	ST00BP00	WD073	03295/01	13-OCT-1981	6807	00456N	03066W	WD 0090	-89.659691		28.937870	
	185	78	D/ST		G01085	04-NOV-1981	04-NOV-1981	4210	00967S	02920E	WD 0075	-89.645675		28.941604	
	177194019500		B017	ST00BP01	WD073	03295/01	04-NOV-1981	10260	00456N	03066W	WD 0090	-89.659691		28.937870	
	185	78	D/ST		G01085	29-NOV-1981	23-MAY-1995	6019	01355S	00016E	WD 0075	-89.636580		28.942551	
	177194019571		B017	ST01BP00	WD073	03295/01	23-MAY-1995	9953	00456N	03066W	WD 0090	-89.659691		28.937870	
	180	106	D/ST		G01085	10-JUN-1995	29-JUN-1995	8374	00430S	04769E	WD 0075	-89.651478		28.940202	
	177194019501		B017	ST01BP01	WD073	00105/01	29-JUN-1995	10395	00456N	03066W	WD 0090	-89.659691		28.937870	
	180	106	D/COM		G01085	02-JUL-1995	08-JUL-1995	8329	00602S	04359E	WD 0075	-89.650188		28.940656	
	177192001201		B019	ST01BP00	WD073	03295/01	17-DEC-1981	9777	00456N	03056W	WD 0090	-89.659722		28.937870	
	190	78	D/PA		G01085	20-JAN-1982	30-MAR-1988	9201	02044S	03931W	WD 0075	-89.656874		28.944710	
	177194042400		B022	ST00BP00	WD073	03295/01	03-DEC-1986	8960	00466N	07401E	WD 0090	-89.659745		28.937843	
	185	101	D/PA		G01085	14-DEC-1986	26-FEB-2001	8480	00882S	05187W	WD 0075	-89.653002		28.941464	
	177194041900		B023	ST00BP00	WD073	03295/01	01-NOV-1986	9995	00463N	07406E	WD 0090	-89.659760		28.937851	
	185	100	D/PA		G01085	14-NOV-1986	20-AUG-2006	9205	00372S	04054E	WD 0075	-89.649246		28.940012	
	177194045700		B024	ST00BP00	WD073	00105/01	01-FEB-1988	9390	00461N	03052W	WD 0090	-89.659735		28.937857	
	183	86	D/COM		G01085	12-FEB-1988	25-JUN-1988	9225	00642S	03512W	WD 0075	-89.658248		28.940871	
	177194046500		B025	ST00BP00	WD073	03295/01	23-FEB-1988	8610	00466N	03059W	WD 0090	-89.659713		28.937843	
	183	101	D/PA		G01085	03-MAR-1988	23-AUG-2006	8357	00221S	04117W	WD 0075	-89.656374		28.939690	
	177194046600		B026	ST00BP00	WD073	03295/01	12-MAR-1988	8874	00461N	03052W	WD 0090	-89.659735		28.937857	
	183	86	D/ST		G01085	22-MAR-1988	10-JUL-1995	8437	01411S	03754W	WD 0075	-89.657455		28.942976	
	177194046601		B026	ST01BP00	WD073	00105/01	10-JUL-1995	9562	00461N	03052W	WD 0090	-89.659735		28.937857	
	186	106	D/COM		G01085	09-AUG-1995	15-AUG-1995	8128	01370S	03792W	WD 0075	-89.657338		28.942860	
	177192007800		D001	ST00BP00	WD073	03295/01	05-MAY-1970	9220	07486S	01817W	WD 0075	-89.663233		28.959757	
	172	84	D/PA		G01085	12-MAY-1970	24-NOV-2006	9219	07446S	01852W	WD 0075	-89.663125		28.959647	
	177192017600		D002	ST00BP00	WD073	03295/01	14-SEP-1971	9080	07509S	01799W	WD 0075	-89.663288		28.959821	
	172	112	D/PA		G01085	01-OCT-1971	15-DEC-2006	8793	05797S	00682W	WD 0075	-89.666858		28.955158	
	177192017900		D003	ST00BP00	WD073	03295/01	05-OCT-1971	15096	07518S	01802W	WD 0075	-89.663279		28.959846	
	172	112	D/PA		G01085	29-NOV-1971	14-DEC-2006	14655	08582S	04761W	WD 0075	-89.653979		28.962653	
	177192017800		D004	ST00BP00	WD073	03295/01	19-JAN-1972	8582	07503S	01802W	WD 0075	-89.663279		28.959805	
	172	112	D/PA		G01085	29-JAN-1972	15-DEC-2006	8259	06220S	00616W	WD 0075	-89.667047		28.956325	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177192018000		D005	ST00BP00	WD073	03295/01	21-DEC-1971	10185	07512S	01805W	WD 0075	-89.663270		28.959829
	172 105		D/ST		G01085	04-JAN-1972	06-JAN-1972	9274	08717S	04978E	WD 0075	-89.651752		28.962994
	177192018100		D006	ST00BP00	WD073	03295/01	03-DEC-1971	8862	07515S	01796W	WD 0075	-89.663297		28.959838
	172 112		D/PA		G01085	15-DEC-1971	20-AUG-2001	8716	07438S	00555W	WD 0075	-89.667181		28.959677
	177192020700		D007	ST00BP00	WD073	03295/01	01-MAR-1972	9095	07522S	01794W	WD 0075	-89.663303		28.959857
	172 105		D/PA		G01085	11-MAR-1972	20-AUG-2001	8784	08756S	00467W	WD 0075	-89.667397		28.963303
	177192020200		D008	ST00BP00	WD073	03295/01	05-FEB-1972	8987	07524S	01799W	WD 0075	-89.663288		28.959862
	172 105		D/PA		G01085	22-FEB-1972	22-AUG-2001	8750	08947S	01942W	WD 0075	-89.662775		28.963770
	177192018001		D009	ST01BP00	WD073	03295/01	06-JAN-1972	9408	07512S	01805W	WD 0075	-89.663270		28.959829
	112 105		D/PA		G01085	10-JAN-1972	22-AUG-2001	8790	09016S	04394W	WD 0075	-89.655108		28.963862
	177192020800		D010	ST00BP00	WD073	03295/01	01-APR-1972	14875	07527S	01804W	WD 0075	-89.663272		28.959870
	172 105		D/PA		G01085	25-APR-1972	13-DEC-2006	12456	09546N	02135E	WD 0075	-89.642743		28.969973
	177192020900		D011	ST00BP00	WD073	03295/01	17-MAR-1972	8775	07505S	01808W	WD 0075	-89.663260		28.959810
	172 105		D/PA		G01085	26-MAR-1972	04-DEC-2006	8750	07655S	02232W	WD 0075	-89.661928		28.960205
	177194000200		D012	ST00BP00	WD073	03295/01	24-MAY-1972	9260	07508S	01813W	WD 0075	-89.663245		28.959818
	172 105		D/PA		G01085	04-JUN-1972	20-AUG-2001	8750	09608S	03247W	WD 0075	-89.658667		28.965535
	177194000100		D013	ST00BP00	WD073	03295/01	01-MAY-1972	13718	07520S	01807W	WD 0075	-89.663263		28.959851
	172 112		D/PA		G01085	19-MAY-1972	12-DEC-2006	12543	08395N	03046W	WD 0075	-89.659165		28.973349
	177194001470		D014	ST00BP00	WD073	03295/01	01-AUG-1972	7119	07499S	01811W	WD 0075	-89.663251		28.959793
	172 105		D/ST		G01085	11-AUG-1972	12-AUG-1972	7110	07425S	01853W	WD 0075	-89.663122		28.959588
	177194001471		D014	ST00BP01	WD073	03295/01	12-AUG-1972	15605	07499S	01811W	WD 0075	-89.663251		28.959793
	172 105		D/ST		G01085	01-SEP-1972	02-SEP-1972	14005	03967S	05215E	WD 0075	-89.652711		28.949943
	177194001400		D014	ST00BP02	WD073	03295/01	02-SEP-1972	16053	07499S	01811W	WD 0075	-89.663251		28.959793
	172 105		D/PA		G01085	08-OCT-1972	03-DEC-2006	14416	03655S	05137E	WD 0075	-89.652480		28.949082
	177194000600		D015	ST00BP00	WD073	03295/01	30-JUN-1972	11365	07501S	01816W	WD 0075	-89.663236		28.959799
	172 105		D/PA		G01085	13-JUL-1972	09-DEC-2006	8802	10108S	02712E	WD 0075	-89.644603		28.966727
	177194000700		D016	ST00BP00	WD073	03295/01	11-JUN-1972	10860	07514S	01810W	WD 0075	-89.663254		28.959834
	172 105		D/PA		G01085	25-JUN-1972	20-AUG-2001	8832	09854N	04069E	WD 0075	-89.648803		28.969202
	177194001100		D017	ST00BP00	WD073	03295/01	17-JUL-1972	10580	07533S	01801W	WD 0075	-89.663281		28.959887
	172 105		D/PA		G01085	29-JUL-1972	20-AUG-2001	8350	07717N	03827W	WD 0075	-89.656691		28.975183
	177194001800		D018	ST00BP00	WD073	03295/01	09-NOV-1972	13805	07531S	01796W	WD 0075	-89.663297		28.959882
	172 105		D/PA		G01085	30-NOV-1972	25-NOV-2002	12083	09442N	05017W	WD 0075	-89.653050		28.970390
	177194061200		D019	ST00BP00	WD073	03295/01	18-AUG-1995	9019	07484S	01811W	WD 0075	-89.663252		28.959752
	172 118		D/ST		G01085	06-SEP-1995	10-SEP-1995	8800	07339S	01314W	WD 0075	-89.664811		28.959374

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194061201		D019	ST01BP00	WD073	03295/01	10-SEP-1995	10465	07484S 01811W	WD 0075	-89.663252	28.959752
	172 118		D/PA		G01085	27-SEP-1995	17-DEC-2006	8345	06757S 00883W	WD 0075	-89.666186	28.957791
	177194042870		F002	ST00BP00	WD073	03295/01	31-DEC-1986	16839	10073N 04508W	WD 0075	-89.654670	28.968676
	170 71		D/ST		G01085	16-APR-1987	16-APR-1987	16469	08666N 04777E	WD 0075	-89.650964	28.972499
	177194042871		F002	ST00BP01	WD073	03295/01	16-APR-1987	18450	10073N 04508W	WD 0075	-89.654670	28.968676
	170 71		D/ST		G01085	26-MAY-1987	26-MAY-1987	17993	08186N 04588E	WD 0075	-89.650350	28.973810
	177194042800		F002	ST00BP02	WD073	00105/01	26-MAY-1987	17753	10073N 04508W	WD 0075	-89.654670	28.968676
	170 114		D/COM		G01085	06-JUN-1987	04-JUL-1987	17252	08216N 04592E	WD 0075	-89.650363	28.973727
	177194037500		G001	ST00BP00	WD073	03295/01	29-MAY-1985	18212	07515N 04264W	WD 0075	-89.655316	28.975720
	158 100		D/PA		G01085	16-SEP-1985	19-SEP-2006	18210	07582N 04348W	WD 0075	-89.655057	28.975531
	177194056600		G002	ST00BP00	WD073	00105/01	14-SEP-1993	15780	07513N 04277W	WD 0075	-89.655275	28.975725
	158 120		D/TA		G01085	29-OCT-1993	26-SEP-2006	13019	07753S 03082E	WD 0075	-89.645868	28.960267
	177194057300		G003	ST00BP00	WD073	03295/01	06-NOV-1993	9768	07507N 04272W	WD 0075	-89.655290	28.975741
	162 116		D/PA		G01085	17-NOV-1993	22-NOV-1993	8500	06427N 00530W	WD 0075	-89.666942	28.978862
	177194052270		H001	ST00BP00	WD073	03295/01	12-JUL-1990	15171	03200N 04700E	WD 0075	-89.650472	28.987524
	158 97		D/ST		G01085	06-SEP-1990	06-SEP-1990	14210	06156N 05056W	WD 0075	-89.652776	28.979425
	177194052200		H001	ST00BP01	WD073	03295/01	06-SEP-1990	15190	03200N 04700E	WD 0075	-89.650472	28.987524
	158 97		D/PA		G01085	28-SEP-1990	17-JUL-2006	14299	05988N 04724W	WD 0075	-89.653806	28.979901
	177194057670		H002	ST00BP00	WD073	03295/01	08-JAN-1994	14560	03187N 04681E	WD 0075	-89.650411	28.987559
	160 126		D/ST		G01085	15-FEB-1994		13463	06253N 05198W	WD 0075	-89.652337	28.979153
	177194057600		H002	ST00BP01	WD073	03295/01	22-FEB-1994	13875	03187N 04681E	WD 0075	-89.650411	28.987559
	155 126		D/ST		G01085	01-MAR-1994	21-OCT-1995	12942	05811N 05203E	WD 0075	-89.652164	28.980367
	177194057671		H002	ST01BP00	WD073	03295/01	21-OCT-1995	13747	03187N 04681E	WD 0075	-89.650411	28.987559
	155 126		D/ST		G01085	02-NOV-1995	02-NOV-1995	12601	05516N 04421W	WD 0075	-89.654734	28.981211
	177194057601		H002	ST01BP01	WD073	03295/01	08-NOV-1995	14338	03187N 04681E	WD 0075	-89.650411	28.987559
	155 126		D/PA		G01085	07-DEC-1995	19-JUL-2006	12936	05850N 04078W	WD 0075	-89.655823	28.980306
	177190060600		001	ST00BP00	WD073	02782/01	07-OCT-1962	12500	05950S 04000W	WD 0089	-89.624783	28.897715
	200 37		D/PA		G01088	05-NOV-1962	12-NOV-1962	12500	05950S 04000W	WD 0089	-89.624783	28.897715
	177190060500		002	ST00BP00	WD073	02782/01	27-FEB-1963	13000	08000N 04500E	WD 0089	-89.618368	28.916585
	200 36		D/PA		G01088	21-MAR-1963	23-MAR-1963	13000	08000N 04500E	WD 0089	-89.618368	28.916585
	177190108500		004	ST00BP00	WD073	02782/01	13-DEC-1966	15253	01100N 03150W	WD 0089	-89.626797	28.935672
	200 37		D/PA		G01088	19-JAN-1967	22-JAN-1967	15253	01100N 03150W	WD 0089	-89.626797	28.935672
	177190124600		005	ST00BP00	WD073	02782/01	18-JAN-1968	16500	10400N 02600E	WD 0089	-89.612543	28.909908
	209 113		D/PA		G01088	30-JAN-1968	07-JUL-1970	16500	10400N 02600E	WD 0089	-89.612543	28.909908

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194005000		006	ST00BP00	WD073	02782/01	02-FEB-1975	7500	08200S	03200E	WD 0089	-89.614524		28.903768	
	200	51	D/PA		G01088	17-FEB-1975	19-FEB-1975	7499	08209S	03179E	WD 0089	-89.614457		28.903791	
	177194045900		007	ST00BP00	WD073	02782/01	04-JAN-1988	15000	06567S	03377E	WD 0089	-89.615153		28.899285	
	211	77	D/ST		G01088	18-JAN-1988	22-JAN-1988	14996	06701S	03505E	WD 0089	-89.615546		28.899660	
	177194045901		007	ST01BP00	WD073	02782/01	22-JAN-1988	14374	06567S	03377E	WD 0089	-89.615153		28.899285	
	211	77	D/PA		G01088	01-FEB-1988	07-FEB-1988	13499	02814S	03757E	WD 0089	-89.616516		28.888982	
	177194046400		008	ST00BP00	WD073	02782/01	19-APR-1988	14000	01755S	02882E	WD 0089	-89.613832		28.886034	
	217	80	D/ST		G01088	03-MAY-1988	05-MAY-1988	12581	04908S	05106E	WD 0089	-89.620632		28.894795	
	177194046401		008	ST01BP00	WD073	02782/01	05-MAY-1988	11300	01755S	02882E	WD 0089	-89.613832		28.886034	
	217	80	E/PA		G01088	09-MAY-1988	13-MAY-1988	11296	01840S	02694E	WD 0089	-89.613242		28.886260	
	177194048700		A001	ST00BP00	WD073	02782/01	26-JUL-1989	13000	07274S	03185E	WD 0089	-89.614520		28.901221	
	210	102	D/PA		G01088	08-AUG-1989	11-DEC-2021	12916	06919S	02351E	WD 0089	-89.611930		28.900211	
	177194048900		A002	ST00BP00	WD073	02782/01	11-AUG-1989	14271	07261S	03195E	WD 0089	-89.614552		28.901186	
	210	102	D/PA		G01088	29-AUG-1989	14-DEC-2021	12866	03543S	03343E	WD 0089	-89.615189		28.890970	
	177194048800		A003	ST00BP00	WD073	02782/01	19-DEC-1989	13814	07252S	03197E	WD 0089	-89.614559		28.901161	
	210	102	D/ST		G01088	02-JAN-1990	04-JAN-1990	11206	00552S	04701E	WD 0089	-89.619572		28.882802	
	177194048801		A003	ST01BP00	WD073	02782/01	04-JAN-1990	14116	07252S	03197E	WD 0089	-89.614559		28.901161	
	210	102	D/PA		G01088	12-JAN-1990	14-DEC-2021	11225	00097S	04152E	WD 0089	-89.617878		28.881528	
	177194049000		A004	ST00BP00	WD073	02782/01	27-JAN-1990	11700	07269S	03215E	WD 0089	-89.614614		28.901208	
	210	102	D/PA		G01088	04-FEB-1990	17-DEC-2021	10542	04110S	03734W	WD 0089	-89.625700		28.892668	
	177194049100		A005	ST00BP00	WD073	02782/01	17-SEP-1989	12207	07271S	03211E	WD 0089	-89.614601		28.901214	
	210	102	D/PA		G01088	28-SEP-1989	16-DEC-2021	12113	06536S	03201E	WD 0089	-89.614603		28.899192	
	177194049300		A006	ST00BP00	WD073	02782/01	01-SEP-1989	10920	07255S	03209E	WD 0089	-89.614596		28.901170	
	210	102	D/ST		G01088	08-SEP-1989	11-SEP-1989	10532	06007S	05100E	WD 0089	-89.620562		28.897816	
	177194049301		A006	ST01BP00	WD073	02782/01	11-SEP-1989	11250	07255S	03209E	WD 0089	-89.614596		28.901170	
	210	102	D/PA		G01088	15-SEP-1989	17-DEC-2021	10498	05277S	04812W	WD 0089	-89.622278		28.895832	
	177194049500		A007	ST00BP00	WD073	02782/01	04-DEC-1989	10890	07281S	03188E	WD 0089	-89.614529		28.901240	
	210	102	D/ST		G01088	10-DEC-1989	12-DEC-1989	10506	06787S	00880E	WD 0089	-89.607341		28.899787	
	177194049501		A007	ST01BP00	WD073	02782/01	12-DEC-1989	10816	07281S	03188E	WD 0089	-89.614529		28.901240	
	210	102	D/PA		G01088	17-DEC-1989	12-DEC-2021	10600	06346S	02138E	WD 0089	-89.611293		28.898627	
	177194049800		A008	ST00BP00	WD073	02782/01	30-SEP-1989	10925	07250S	03202E	WD 0089	-89.614574		28.901156	
	210	102	D/PA		G01088	09-OCT-1989	16-DEC-2021	10443	04419S	04250E	WD 0089	-89.617982		28.893416	
	177194050100		A009	ST00BP00	WD073	02782/01	25-OCT-1989	11815	07259S	03200E	WD 0089	-89.614568		28.901180	
	208	102	D/ST		G01088	01-NOV-1989	04-NOV-1989	11550	05668S	03598E	WD 0089	-89.615885		28.896821	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194050101		A009	ST01BP00	WD073	02782/01	04-NOV-1989	11889	07259S	03200E	WD 0089	-89.614568		28.901180	
	210	102	D/ST		G01088	08-NOV-1989	19-FEB-1999	11552	05458S	03006E	WD 0089	-89.614044		28.896219	
	177194050102		A009	ST02BP00	WD073	02782/01	19-FEB-1999	10832	07259S	03200E	WD 0089	-89.614568		28.901180	
	210	145	D/ST		G01088	03-MAR-1999	07-MAR-1999	10403	05356S	04242E	WD 0089	-89.617913		28.895990	
	177194050103		A009	ST03BP00	WD073	02782/01	07-MAR-1999	11933	07259S	03200E	WD 0089	-89.614568		28.901180	
	210	145	D/PA		G01088	28-MAR-1999	15-DEC-2021	10234	05497S	04717E	WD 0089	-89.619391		28.896399	
	177194049900		A010	ST00BP00	WD073	02782/01	11-OCT-1989	12090	07263S	03191E	WD 0089	-89.614539		28.901191	
	210	102	D/PA		G01088	23-OCT-1989	13-DEC-2021	11301	03714S	02037E	WD 0089	-89.611100		28.891384	
	177194050200		A011	ST00BP00	WD073	00730/01	10-NOV-1989	11863	07256S	03188E	WD 0089	-89.614530		28.901172	
	208	102	D/ST		G01088	18-NOV-1989	30-SEP-2005	11229	03734S	03545E	WD 0089	-89.615812		28.891501	
	177194050201		A011	ST01BP00	WD073	00730/01	30-SEP-2005	15150	07256S	03188E	WD 0089	-89.614530		28.901172	
	210	132	E/PA		G01088	19-OCT-2005	11-MAR-2010	12810	02947S	01120W	WD 0089	-89.633921		28.889575	
	177194050400		A013	ST00BP00	WD073	02782/01	20-NOV-1989	11015	07265S	03186E	WD 0089	-89.614524		28.901196	
	210	102	D/ST		G01088	27-NOV-1989	28-NOV-1989	10502	04560S	02565E	WD 0089	-89.612710		28.893734	
	177194050401		A013	ST01BP00	WD073	02782/01	28-NOV-1989	11170	07265S	03186E	WD 0089	-89.614524		28.901196	
	210	102	D/ST		G01088	02-DEC-1989	20-JAN-2001	10521	04254S	02322E	WD 0089	-89.611965		28.892881	
	177194050402		A013	ST02BP00	WD073	02782/01	20-JAN-2001	10756	07265S	03186E	WD 0089	-89.614524		28.901196	
	210	121	D/ST		G01088	29-JAN-2001	04-FEB-2001	10379	05762S	01769E	WD 0089	-89.610167		28.897004	
	177194050403		A013	ST03BP00	WD073	02782/01	04-FEB-2001	12486	07265S	03186E	WD 0089	-89.614524		28.901196	
	210	121	D/PA		G01088	01-MAR-2001	13-DEC-2021	10224	05453S	02141E	WD 0089	-89.611345		28.896172	
	177194050700		A014	ST00BP00	WD073	02782/01	07-FEB-1990	12000	07248S	03206E	WD 0089	-89.614587		28.901150	
	210	102	D/PA		G01088	14-FEB-1990	16-DEC-2021	10422	02005S	04533E	WD 0089	-89.618977		28.886790	
	177194050800		A015	ST00BP00	WD073	02782/01	16-FEB-1990	13335	07254S	03192E	WD 0089	-89.614543		28.901166	
	210	102	D/PA		G01088	27-FEB-1990	13-DEC-2021	10858	00165S	03043E	WD 0089	-89.614411		28.881668	
	177194051100		A016	ST00BP00	WD073	02782/01	11-MAR-1990	11300	07262S	03212E	WD 0089	-89.614605		28.901189	
	210	102	D/PA		G01088	19-MAR-1990	17-DEC-2021	10449	04319S	04633W	WD 0089	-89.622880		28.893204	
	177194051300		A018	ST00BP00	WD073	02782/01	18-APR-1990	10100	07275S	03202E	WD 0089	-89.614573		28.901224	
	210	102	D/PA		G01088	23-APR-1990	14-DEC-2021	9858	06358S	02132E	WD 0089	-89.611272		28.898659	
	177194051200		A019	ST00BP00	WD073	02782/01	20-MAR-1990	12270	07277S	03197E	WD 0089	-89.614557		28.901230	
	210	102	D/PA		G01088	26-MAR-1990	13-DEC-2021	11503	04720S	00653E	WD 0089	-89.606729		28.894093	
	177194051500		A020	ST00BP00	WD073	02782/01	03-APR-1990	11205	07279S	03192E	WD 0089	-89.614542		28.901235	
	210	102	D/ST		G01088	11-APR-1990	15-APR-1990	10463	06069S	00180E	WD 0089	-89.605187		28.897785	
	177194051501		A020	ST01BP00	WD073	02782/01	15-APR-1990	11075	07279S	03192E	WD 0089	-89.614542		28.901235	
	210	102	D/PA		G01088	16-APR-1990	12-DEC-2021	10473	06178S	00589E	WD 0089	-89.606460		28.898100	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194051400		A021	ST00BP00	WD073	02782/01	28-MAR-1990	7474	07257S 03205E	WD 0089	-89.614583	28.901175
	210 102		D/ST		G01088	02-APR-1990	14-APR-1999	6200	04025S 03969E	WD 0089	-89.617122	28.892320
	177194051401		A021	ST01BP00	WD073	02782/01	16-APR-1999	11945	07257S 03205E	WD 0089	-89.614583	28.901175
	210 145		D/ST		G01088	26-APR-1999	30-APR-1999	10471	03085S 02755E	WD 0089	-89.613372	28.889686
	177194051402		A021	ST02BP00	WD073	02782/01	02-MAY-1999	12830	07257S 03205E	WD 0089	-89.614583	28.901175
	210 145		D/PA		G01088	17-MAY-1999	15-DEC-2021	10253	02991S 02298E	WD 0089	-89.611949	28.889409
	177194051700		A022	ST00BP00	WD073	02782/01	25-APR-1990	11600	07258S 03183E	WD 0089	-89.614515	28.901177
	210 102		D/ST		G01088	01-MAY-1990	03-MAY-1990	10519	03063S 01886E	WD 0089	-89.610661	28.889590
	177194051701		A022	ST01BP00	WD073	00730/01	03-MAY-1990	11820	07258S 03183E	WD 0089	-89.614515	28.901177
	210 102		D/ST		G01088	05-MAY-1990	07-NOV-2005	10601	02920S 01401E	WD 0089	-89.609152	28.889176
	177194052000		A023	ST00BP00	WD073	02782/01	15-JUN-1990	6110	07264S 03208E	WD 0089	-89.614592	28.901194
	210 102		D/PA		G01088	18-JUN-1990	16-DEC-2021	6109	07228S 03234E	WD 0089	-89.614677	28.901096
	177194051870		A024	ST00BP00	WD073	02782/01	02-JUN-1990	8368	07273S 03206E	WD 0089	-89.614586	28.901219
	210 102		D/ST		G01088	08-JUN-1990	08-JUN-1990	7601	04760S 02648E	WD 0089	-89.612959	28.894287
	177194051800		A024	ST00BP01	WD073	02782/01	08-JUN-1990	11856	07273S 03206E	WD 0089	-89.614586	28.901219
	210 102		D/PA		G01088	12-JUN-1990	14-DEC-2021	10457	02858S 02011E	WD 0089	-89.611058	28.889031
	177190074200		C001	ST00BP00	WD073	02782/01	17-MAR-1964	12576	04200N 06400W	WD 0089	-89.616784	28.927015
	169 28		D/PA		G01088	10-APR-1964	24-MAR-1993	12575	04322N 06519W	WD 0089	-89.616418	28.926674
	177192003100		C002	ST00BP00	WD073	02782/01	11-JUL-1969	11300	04200N 06400W	WD 0089	-89.616784	28.927015
	210 102		D/PA		G01088	27-JUL-1969	29-JUL-1969	11005	03072N 02845E	WD 0089	-89.612967	28.930065
	177192003200		C003	ST00BP00	WD073	02782/01	30-JUL-1969	15900	04200N 06400W	WD 0089	-89.616784	28.927015
	210 85		D/PA		G01088	15-SEP-1969	05-APR-1993	13902	10062S 01811E	WD 0089	-89.610095	28.908831
	177192003600		C004	ST00BP00	WD073	02782/01	26-SEP-1969	11235	04200N 06400W	WD 0089	-89.616784	28.927015
	196 102		D/PA		G01088	09-OCT-1969	31-MAR-1993	11008	04645N 02551E	WD 0089	-89.612120	28.925729
	177194016000		C005	ST00BP00	WD073	02782/01	20-JUN-1979	13870	04185N 04049E	WD 0089	-89.616780	28.927056
	220 85		D/PA		G01088	19-AUG-1979	24-MAR-1993	12504	09764N 04163E	WD 0089	-89.617397	28.911720
	177194043400		C006	ST00BP00	WD073	02222/01	23-APR-1987	20500	04175N 04061E	WD 0089	-89.616817	28.927084
	199 98		D/ST		G01088	02-SEP-1987	14-SEP-1987	20426	04716N 04577E	WD 0089	-89.618455	28.925619
	177194043401		C006	ST01BP00	WD073	02222/01	15-SEP-1987	19963	04175N 04061E	WD 0089	-89.616817	28.927084
	197 98		D/PA		G01088	11-OCT-1987	07-APR-1993	19828	04852N 04642E	WD 0089	-89.618664	28.925246
	177194016100		C006	ST00BP00	WD073	02782/01			04180N 04072E	WD 0089	-89.616852	28.927071
			D/CNL		G01088					WD 0089		
	177194017600		C007	ST00BP00	WD073	02222/01	27-AUG-1979	12319	04172N 04056E	WD 0089	-89.616801	28.927092
	220 85		D/PA		G01088	17-OCT-1979	24-MAR-1993	11673	06213N 01103E	WD 0089	-89.607668	28.921359

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177192003201		C007	ST01BP00	WD073	02782/01			04172N	04056E	WD 0089	-89.616802		28.927092	
			D/CNL		G01088						WD 0089				
	177194085200		D001	ST00BP00	WD073	02222/01	03-APR-2010	13643	06727N	04894W	WD 0089	-89.621607		28.920129	
	202	86	E/PA		G01088	24-APR-2010	19-JUN-2022	12001	02580N	04562E	WD 0089	-89.618308		28.931491	
	177194085400		D002	ST00BP00	WD073	02222/01	26-OCT-2011	12104	06732N	04889W	WD 0089	-89.621625		28.920115	
	201	104	D/PA		G01088	12-NOV-2011	15-JUN-2022	11190	03812N	04034W	WD 0089	-89.624161		28.928179	
	177194085600		D003	ST00BP00	WD073	02222/01	15-DEC-2011	12350	06724N	04887W	WD 0089	-89.621632		28.920138	
	201	104	D/PA		G01088	06-JAN-2012	14-JUN-2022	11211	03600N	04882W	WD 0089	-89.621500		28.928728	
	177194085500		D004	ST00BP00	WD073	02222/01	20-NOV-2011	12586	06719N	04892W	WD 0089	-89.621614		28.920151	
	201	104	D/PA		G01088	07-DEC-2011	14-JUN-2022	10205	06225N	00427E	WD 0089	-89.605558		28.921297	
	177194085700		D005	ST00BP00	WD073	02222/01	05-JUN-2012	12515	06722N	04900W	WD 0089	-89.621590		28.920142	
	200	126	D/PA		G01088	29-JUN-2012	15-JUN-2022	11235	03455N	05064E	WD 0089	-89.619918		28.929105	
	177190061500		002	ST00BP00	WD073	00105/01	11-JUN-1963	10000	01800N	05700W	WD 0090	-89.651520		28.934068	
	180	36	D/PA		G01089	19-JUN-1963	23-JUN-1963	10000	01800N	05700W	WD 0090	-89.651520		28.934068	
	177190061600		A001	ST00BP00	WD073	00105/01	19-MAY-1963	11400	00281N	02806W	WD 0090	-89.660496		28.938362	
	180	76	D/COM		G01089	06-JUN-1963	03-MAY-1964	11400	00281N	02806W	WD 0090	-89.660496		28.938362	
	177190061700		A002	ST00BP00	WD073	03295/01	01-NOV-1963	9569	00281N	02806W	WD 0090	-89.660496		28.938362	
	190	76	D/PA		G01089	21-NOV-1963	18-JAN-2001	9212	02597N	03169W	WD 0090	-89.659467		28.931979	
	177190066900		A003	ST00BP00	WD073	00105/01	12-DEC-1963	9460	00281N	02806W	WD 0090	-89.660496		28.938361	
	190	76	D/ST		G01089	29-DEC-1963	21-NOV-1964	8700	00033N	00775W	WD 0090	-89.666832		28.939124	
	177190128700		A005	ST00BP00	WD073	00105/01	10-MAR-1964	10600	00281N	02806W	WD 0090	-89.660496		28.938361	
	186	76	D/COM		G01089	04-APR-1964	14-APR-1964	10272	00586N	04790W	WD 0090	-89.654310		28.937442	
	177190077300		A009	ST00BP00	WD073	00105/01	15-JUL-1964	9955	00281N	02806W	WD 0090	-89.660496		28.938361	
	180	75	D/COM		G01089	25-JUL-1964	09-AUG-1964	9106	00209N	03950E	WD 0090	-89.648946		28.938412	
	177190082800		A011	ST00BP00	WD073	03295/01	30-AUG-1964	12835	00281N	02806W	WD 0090	-89.660496		28.938361	
	190	76	D/PA		G01089	20-SEP-1964	16-JAN-2001	11202	02757N	02547E	WD 0090	-89.644679		28.931349	
	177190083000		A014	ST01BP00	WD073	03295/01	21-NOV-1964	9460	00281N	02806W	WD 0090	-89.660496		28.938362	
	180	76	D/PA		G01089	03-DEC-1964	15-FEB-2001	9303	00066N	01520W	WD 0090	-89.664505		28.939006	
	177190132100		B004	ST00BP00	WD073	00105/01	23-DEC-1968	9690	00452N	03039W	WD 0090	-89.659775		28.937882	
	185	81	D/ST		G01089	02-JAN-1969	06-MAY-1998	9224	02097N	04959W	WD 0090	-89.653850		28.933282	
	177190132101		B004	ST01BP00	WD073	00105/01	06-MAY-1998	10608	00452N	03039W	WD 0090	-89.659775		28.937882	
	186	115	D/COM		G01089	16-MAY-1998	07-JUN-1998	9216	03342N	03537W	WD 0090	-89.658350		28.929916	
	177190134200		B005	ST00BP00	WD073	00105/01	08-JAN-1969	10675	00436N	07397E	WD 0090	-89.659731		28.937925	
	185	81	D/PA		G01089	19-JAN-1969	09-MAR-1988	8523	01874N	01847E	WD 0090	-89.642450		28.933747	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190133500		B006	ST00BP00	WD073	00105/01	28-JAN-1969	10161	00456N 07394E	WD 0090	-89.659722	28.937870
	190	81	D/PA		G01089	13-FEB-1969	16-FEB-1969	8443	00568N 02454E	WD 0090	-89.644286	28.937364
	177190135900		B010	ST00BP00	WD073	00105/01	19-MAR-1969	9245	00457N 03046W	WD 0090	-89.659754	28.937868
	186	81	D/ST		G01089	28-MAR-1969	11-FEB-1982	8515	02525N 00795W	WD 0090	-89.666884	28.932273
	177192000870		B011	ST01BP00	WD073	00105/01	22-MAR-1995	9689	00442N 07404E	WD 0090	-89.659753	28.937909
	160	106	D/ST		G01089	12-APR-1995	12-APR-1995	9228	00761N 05025W	WD 0090	-89.653582	28.936951
	177192000801		B011	ST01BP01	WD073	00105/01	12-APR-1995	10134	00442N 07404E	WD 0090	-89.659753	28.937909
	180	106	D/COM		G01089	06-MAY-1995	13-MAY-1995	8344	00758N 05033E	WD 0090	-89.652356	28.936945
	177192001000		B012	ST00BP00	WD073	03295/01	26-JUN-1969	7053	00451N 07391E	WD 0090	-89.659713	28.937884
	185	81	D/PA		G01089	07-JUL-1969	07-JUL-1969	6514	02014N 03454W	WD 0090	-89.658550	28.933570
	177192000970		B013	ST00BP00	WD073	00105/01	22-MAY-1969	9850	00456N 07394E	WD 0090	-89.659723	28.937870
	185	81	D/ST		G01089	08-JUN-1969	11-JUN-1969	9152	00036N 04220E	WD 0090	-89.649783	28.938896
	177192002900		B014	ST00BP00	WD073	00105/01	07-JUL-1969	13981	00461N 07388E	WD 0090	-89.659704	28.937856
	190	81	D/PA		G01089	27-JUL-1969	28-JUL-1969	11415	06908N 03994W	WD 0090	-89.657086	28.920092
	177194040400		B018	ST00BP00	WD073	00105/01	14-AUG-1986	9485	00451N 07391E	WD 0090	-89.659713	28.937884
	185	99	D/COM		G01089	04-SEP-1986	17-SEP-1986	9230	00358N 04922W	WD 0090	-89.653885	28.938064
	177190135901		B020	ST01BP00	WD073	00105/01	11-FEB-1982	8833	00457N 03046W	WD 0090	-89.659754	28.937868
	190	78	D/COM		G01089	21-FEB-1982	17-APR-1982	8458	01733N 01617W	WD 0090	-89.664279	28.934418
	177194041500		B021	ST00BP00	WD073	00105/01	23-SEP-1986	8772	00456N 07394E	WD 0090	-89.659723	28.937870
	185	99	D/COM		G01089	09-OCT-1986	22-OCT-1986	8459	02512N 03098W	WD 0090	-89.659685	28.932214
	177194046700		B027	ST00BP00	WD073	00105/01	01-APR-1988	9330	00457N 03046W	WD 0090	-89.659754	28.937868
	185	86	D/COM		G01089	09-APR-1988	15-JUN-1988	9195	00686N 04008W	WD 0090	-89.656757	28.937200
	177194057700		F004	ST00BP00	WD105	00105/01	22-JAN-1994	14636	00517N 02316W	WD 0103	-89.662988	28.880425
	210	131	D/COM		G01089	15-FEB-1994	19-APR-1994	14100	00374S 02868W	WD 0090	-89.661224	28.882852
	177194057902		F005	ST02BP00	WD105	00105/01	25-OCT-2003	13502	00523N 02315W	WD 0103	-89.662991	28.880409
	210	137	D/COM		G01089	03-NOV-2003	29-NOV-2003	13261	00585S 03340W	WD 0090	-89.659737	28.883413
	177194058600		F006	ST00BP00	WD105	00105/01	04-MAY-1994	14470	00511N 02317W	WD 0103	-89.662984	28.880442
	210	131	D/ST		G01089	19-MAY-1994	22-MAY-1994	13769	01626S 04424W	WD 0090	-89.656305	28.886233
	177194058601		F006	ST01BP00	WD105	00105/01	22-MAY-1994	14136	00511N 02317W	WD 0103	-89.662984	28.880442
	210	131	D/TA		G01089	26-MAY-1994	31-MAY-1994	13300	01788S 04453W	WD 0090	-89.656208	28.886677
	177194058602		F006	ST02BP00	WD105	00105/01		13517	00511N 02317W	WD 0103	-89.662984	28.880442
	212	102	D/CNL		G01089		10-NOV-2003	13300	00500S 03350E	WD 0090	-89.647997	28.883029
	177194086400		F008	ST00BP00	WD105	03295/01		12661	00502N 02268W	WD 0103	-89.663137	28.880469
	213	100	D/CNL		G01089		28-MAY-2015	12360	01225S 02175W	WD 0090	-89.663349	28.885221

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190065600		001	ST00BP00	WD073	01284/01	30-DEC-1963	10200	00757N	01964E	WD 0091	-89.675426	28.937243
	186	77	D/PA		G01090	15-JAN-1964	20-JAN-1964	10200	00757N	01964E	WD 0091	-89.675426	28.937243
	177190061200		A002	ST00BP00	WD073	01284/01	20-NOV-1962	11660	02542S	01484E	WD 0073	-89.706442	28.946707
	186	75	D/PA		G01090	25-DEC-1962	25-JUL-1984	10490	00644N	00851W	WD 0091	-89.699286	28.937857
	177190082000		B004	ST00BP00	WD073	01284/01	31-DEC-1964	9059	00848S	03255E	WD 0074	-89.679389	28.941708
	180	90	D/ST		G01090	17-JAN-1965	10-JAN-1977	8721	00440N	04482E	WD 0091	-89.683283	28.938215
	177190082400		B009	ST00BP00	WD073	01284/01	28-OCT-1964	9245	00850S	03242E	WD 0074	-89.679348	28.941713
	186	90	D/PA		G01090	15-NOV-1964	11-APR-1978	8755	00833N	01972E	WD 0091	-89.675454	28.937035
	177190098200		B013	ST00BP00	WD073	01284/01	22-OCT-1965	9005	00852S	03235E	WD 0074	-89.679326	28.941718
	186	90	D/ST		G01090	02-NOV-1965	25-APR-1990	8447	00487N	00840E	WD 0091	-89.671900	28.937942
	177190098070		B016	ST00BP00	WD073	01284/01	24-AUG-1965	8888	00847S	03323E	WD 0074	-89.679602	28.941708
	186	90	D/ST		G01090	15-SEP-1965	16-SEP-1965	8687	00657N	03367E	WD 0091	-89.679807	28.937573
	177190098000		B016	ST00BP01	WD073	01284/01	16-SEP-1965	8875	00847S	03323E	WD 0074	-89.679602	28.941708
	186	90	D/PA		G01090	17-OCT-1965	08-NOV-1977	8693	00608N	03398E	WD 0091	-89.679901	28.937709
	177190098100		B017	ST00BP00	WD073	01284/01	30-JUL-1965	9150	00852S	03302E	WD 0074	-89.679536	28.941721
	186	90	D/PA		G01090	17-AUG-1965	26-MAR-1978	8424	02000N	02154E	WD 0091	-89.676075	28.933832
	177190093300		B019	ST01BP00	WD073	01284/01	02-JUL-1965	9206	00849S	03248E	WD 0074	-89.679367	28.941710
	186	90	D/PA		G01090	11-JUL-1966	12-MAR-1976	8447	01782N	04800E	WD 0091	-89.684337	28.934538
	177190093200		B021	ST00BP00	WD073	01284/01	12-MAY-1965	9781	00842S	03294E	WD 0074	-89.679511	28.941693
	186	90	D/PA		G01090	04-JUN-1965	03-NOV-1977	9209	01824N	03546E	WD 0091	-89.680420	28.934373
	177190086000		B022	ST00BP00	WD073	01284/01	02-FEB-1965	9353	00847S	03262E	WD 0074	-89.679411	28.941705
	180	90	D/PA		G01090	15-FEB-1965	22-SEP-1991	8725	00484N	04697W	WD 0091	-89.687257	28.938143
	177190087600		B023	ST00BP00	WD073	01284/01	10-APR-1965	9930	00840S	03308E	WD 0074	-89.679555	28.941688
	186	90	D/PA		G01090	26-APR-1965	17-MAR-1976	8738	00367N	03095W	WD 0091	-89.692258	28.938529
	177190090000		B025	ST00BP00	WD073	01284/01	16-JUN-1965	9980	00849S	03248E	WD 0074	-89.679367	28.941710
	186	90	D/ST		G01090	30-JUN-1965	02-JUL-1965	8702	03242N	04701E	WD 0091	-89.684092	28.930519
	177192000500		B026	ST00BP00	WD073	01284/01	29-MAY-1969	9764	00844S	03282E	WD 0074	-89.679474	28.941698
	186	91	D/ST		G01090	12-JUN-1969	23-JUN-1969	8468	03167N	04723E	WD 0091	-89.684157	28.930727
	177192002500		B030	ST01BP00	WD073	01284/01	23-JUN-1969	9347	00844S	03282E	WD 0074	-89.679474	28.941698
	186	91	D/PA		G01090	26-JUN-1969	28-AUG-1977	8475	02720N	03819E	WD 0091	-89.681313	28.931921
	177190096000		D013	ST00BP00	WD073	01284/01	21-FEB-1966	9975	02801S	01485E	WD 0073	-89.706433	28.947419
	186	92	D/PA		G01090	09-MAR-1966	23-MAR-1976	8493	00539N	01991W	WD 0091	-89.695716	28.938098
	177192004100		D029	ST00BP00	WD073	01284/01	18-NOV-1969	9331	02807S	01530E	WD 0073	-89.706574	28.947438
	186	90	D/ST		G01090	11-DEC-1969	31-AUG-1973	8183	00608N	00589W	WD 0091	-89.700103	28.937965

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177192004170		D029	ST00BP01	WD073	01284/01	31-AUG-1973	9380	02807S 01530E	WD 0073	-89.706574	28.947438
	186	90	D/PA		G01090	22-OCT-1973	03-NOV-1985	8222	00634N 00605W	WD 0091	-89.700053	28.937893
	177194044000		D043	ST00BP00	WD073	01284/01		#####	02811S 01483E	WD 0073	-89.706427	28.947447
			D/CNL		G01090			#####	#####	#####	#####	#####
	177190123100		F019	ST00BP00	WD073	01284/01	25-JAN-1968	10235	04660S 04626E	WD 0074	-89.683503	28.952243
	170	92	D/PA		G01090	04-FEB-1968	10-MAR-1989	8407	00586N 04593E	WD 0091	-89.683635	28.937819
	177194002400		F026	ST00BP00	WD073	01284/01	28-MAR-1973	10068	04664S 04679E	WD 0074	-89.683668	28.952257
	170	82	D/PA		G01090	12-APR-1973	20-AUG-1991	8511	00145N 04152E	WD 0091	-89.682238	28.939013
	177194036770		G001	ST00BP00	WD073	01284/01	16-FEB-1985	10279	08122N 04239W	WD 0091	-89.689031	28.917161
	186	90	D/ST		G01090	27-MAR-1985	27-MAR-1985	9714	06623N 04287W	WD 0091	-89.688815	28.921281
	177194036771		G001	ST00BP01	WD073	01284/01	27-MAR-1985	12470	08122N 04239W	WD 0091	-89.689031	28.917161
	186	90	D/ST		G01090	22-MAY-1985	22-MAY-1985	11036	04938N 03862W	WD 0091	-89.690067	28.925930
	177194036772		G001	ST00BP02	WD073	01284/01	22-MAY-1985	13061	08122N 04239W	WD 0091	-89.689031	28.917161
	180	90	D/ST		G01090	01-JUL-1985	01-JUL-1985	11505	04566N 03858W	WD 0091	-89.690061	28.926955
	177194036773		G001	ST00BP03	WD073	01284/01	01-JUL-1985	15843	08122N 04239W	WD 0091	-89.689031	28.917161
	180	90	D/ST		G01090	23-JUL-1985	23-JUL-1985	13115	02291N 03852W	WD 0091	-89.689978	28.933210
	177194036700		G001	ST00BP04	WD073	01284/01	23-JUL-1985	14900	08122N 04239W	WD 0091	-89.689031	28.917161
	180	90	D/COM		G01090	08-AUG-1985	16-FEB-1987	12665	03176N 03824W	WD 0091	-89.690106	28.930776
	177194046100		G002	ST00BP00	WD073	01284/01	11-FEB-1988	12786	08126N 04234W	WD 0091	-89.689047	28.917150
	180	72	D/ST		G01090	17-MAR-1988	09-MAY-1993	11074	04034N 04143W	WD 0091	-89.689148	28.928406
	177194046101		G002	ST01BP00	WD073	01284/01	09-MAY-1993	11874	08126N 04234W	WD 0091	-89.689047	28.917150
	180	97	D/ST		G01090	19-MAY-1993	25-MAY-1993	11050	06196N 02120W	WD 0091	-89.695567	28.922541
	177194046102		G002	ST02BP00	WD073	01284/01	25-MAY-1993	15779	08126N 04234W	WD 0091	-89.689047	28.917150
	180	97	D/ST		G01090	25-MAY-1993	04-APR-1996	13884	04271N 00266W	WD 0091	-89.701274	28.927906
	177194046103		G002	ST03BP00	WD073	01284/01	04-APR-1996	13500	08126N 04234W	WD 0091	-89.689047	28.917150
	186	100	D/ST		G01090	14-APR-1996	27-JUL-2000	12136	05274N 01362W	WD 0091	-89.697893	28.925104
	177194046104		G002	ST04BP00	WD073	01284/01	27-JUL-2000	13970	08126N 04234W	WD 0091	-89.689047	28.917150
	191	112	D/COM		G01090	14-AUG-2000	25-SEP-2000	12034	03534N 04100W	WD 0091	-89.689258	28.929781
	177194058300		G003	ST00BP00	WD073	01284/01	08-APR-1994	13748	08126N 04242W	WD 0091	-89.689022	28.917150
	186	110	D/ST		G01090	12-MAY-1994	25-MAY-2003	12138	03764N 05061E	WD 0091	-89.685242	28.929098
	177194058301		G003	ST01BP00	WD073	01284/01	27-MAY-2003	12270	08126N 04242W	WD 0091	-89.689022	28.917150
	186	107	D/COM		G01090	02-JUN-2003	07-JUL-2003	10885	04592N 04252W	WD 0091	-89.688833	28.926866
	177194006800		001	ST00BP00	WD073	01284/01	30-MAY-1976	11261	06779S 02593E	WD 0092	-89.710643	28.901093
	188	95	D/PA		G01091	19-JUN-1976	23-JUN-1976	11167	06715S 02538E	WD 0092	-89.710475	28.900915

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190073400		A008	ST00BP00	WD073	01284/01	14-MAR-1964	11030	02437S	01485E	WD 0073	-89.706450		28.946418	
	168	92	D/PA		G01091	06-APR-1964	13-OCT-1997	10075	00830N	03263E	WD 0092	-89.712153		28.937504	
	177190081770		A024	ST00BP00	WD073	01284/01	11-NOV-1964	10215	02431S	01452E	WD 0073	-89.706347		28.946401	
	172	92	D/ST		G01091	29-NOV-1964	01-OCT-1970	9352	00752N	02005E	WD 0092	-89.708217		28.937671	
	177190081700		A024	ST00BP01	WD073	01284/01	01-OCT-1970	9249	02431S	01452E	WD 0073	-89.706347		28.946401	
	172	92	D/PA		G01091	30-OCT-1970	25-APR-1977	8386	00760N	02009E	WD 0092	-89.708229		28.937650	
	177190080800		C002	ST00BP00	WD073	01284/01	02-DEC-1964	9651	00761S	06069W	WD 0073	-89.715576		28.941923	
	172	96	D/ST		G01091	22-DEC-1964	01-MAY-1971	9351	00759N	04613E	WD 0092	-89.716369		28.937752	
	177190080870		C002	ST00BP01	WD073	01284/01	01-MAY-1971	9051	00761S	06069W	WD 0073	-89.715576		28.941923	
	172	96	D/ST		G01091	21-MAY-1971	21-MAY-1971	8746	00801N	04652E	WD 0092	-89.716491		28.937637	
	177190080871		C002	ST00BP02	WD073	01284/01	21-MAY-1971	9300	00761S	06069W	WD 0073	-89.715576		28.941923	
	172	96	D/ST		G01091	21-AUG-1971	15-JUL-1975	8984	00900N	04673E	WD 0092	-89.716563		28.937368	
	177190084600		C004	ST00BP00	WD073	01284/01	09-FEB-1965	8731	00759S	04374E	WD 0073	-89.715555		28.941917	
	172	97	D/ST		G01091	26-FEB-1965	05-AUG-2014	8461	00496N	03300E	WD 0092	-89.712253		28.938426	
	177190081000		C005	ST00BP00	WD073	01284/01	08-JAN-1965	9797	00781S	04450E	WD 0073	-89.715791		28.941981	
	172	66	D/PA		G01091	25-JAN-1965	27-MAR-1978	9451	00721N	04609W	WD 0092	-89.720206		28.937904	
	177190085400		C008	ST00BP00	WD073	01284/01	28-FEB-1965	14253	00776S	04432E	WD 0073	-89.715734		28.941967	
	172	96	D/ST		G01091	26-APR-1965	01-MAR-1966	12165	02253N	00634W	WD 0092	-89.732695		28.933846	
	177190086100		C010	ST00BP00	WD073	01284/01	11-MAR-1965	10085	00763S	04387E	WD 0073	-89.715595		28.941929	
	172	65	D/COM		G01091	29-MAR-1965	05-APR-1965	9536	01866N	04401E	WD 0092	-89.715754		28.934701	
	177190089900		C014	ST00BP00	WD073	01284/01	10-JUN-1965	10150	00765S	04394E	WD 0073	-89.715618		28.941935	
	172	96	D/ST		G01091	29-JUN-1965	01-JUL-1965	9406	01893N	03231E	WD 0092	-89.712098		28.934581	
	177190089901		C015	ST01BP00	WD073	01284/01	01-JUL-1965	9370	00765S	04394E	WD 0073	-89.715618		28.941935	
	172	96	D/ST		G01091	08-JUL-1965	06-JAN-2015	9032	00701N	03521E	WD 0092	-89.712954		28.937870	
	177190089902		C015	ST02BP00	WD073	01284/01	06-JAN-2015	11665	00765S	04394E	WD 0073	-89.715618		28.941935	
	172	112	D/ST		G01091	17-JAN-2015	23-JAN-2015	9400	00306N	03502E	WD 0092	-89.712875		28.938956	
	177190088600		C016	ST00BP00	WD073	01284/01	17-MAY-1965	10572	00777S	04436E	WD 0073	-89.715747		28.941969	
	172	97	D/ST		G01091	03-JUN-1965	07-JUN-1965	9429	03446N	04614E	WD 0092	-89.716490		28.930364	
	177190088601		C018	ST01BP00	WD073	01284/01	07-JUN-1965	9734	00777S	04436E	WD 0073	-89.715747		28.941969	
	172	92	D/ST		G01091	16-JUN-1965	09-MAR-1975	9058	01862N	04701E	WD 0092	-89.716691		28.934724	
	177190106200		C020	ST00BP00	WD073	01284/01	18-DEC-1965	9639	00783S	04420E	WD 0073	-89.715697		28.941985	
	172	85	D/PA		G01091	27-DEC-1965	11-JUN-1973	9049	01994N	04728W	WD 0092	-89.719888		28.934400	
	177190092600		C022	ST00BP00	WD073	01284/01	29-JUL-1965	10495	00779S	06007W	WD 0073	-89.715769		28.941975	
	172	94	D/ST		G01091	14-AUG-1965	29-JAN-1975	9395	01801N	03224W	WD 0092	-89.724581		28.934988	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190097600		C023	ST00BP00	WD073	01284/01	01-NOV-1965	10310	00774S 06027W	WD 0073	-89.715707	28.941960
	172	96	D/ST		G01091	18-NOV-1965	21-MAY-1975	10013	00473N 04690W	WD 0092	-89.719940	28.938582
	177190097400		C024	ST00BP00	WD073	01284/01	28-OCT-1965	9240	00755S 04361E	WD 0073	-89.715514	28.941906
	172	96	D/COM		G01091	12-NOV-1965	16-NOV-1965	8901	01020N 03515E	WD 0092	-89.712949	28.936993
	177190095800		C025	ST00BP01	WD073	01284/01	19-NOV-1965	9107	00757S 04367E	WD 0073	-89.715534	28.941912
	170	96	D/ST		G01091	03-DEC-1965	05-MAY-2015	8803	01054N 04708E	WD 0092	-89.716679	28.936945
	177190095801		C025	ST01BP00	WD073	01284/01	05-MAY-2015	9887	00757S 04367E	WD 0073	-89.715534	28.941912
	172	112	D/COM		G01091	12-MAY-2015	05-JUN-2015	9127	01300N 03199E	WD 0092	-89.711971	28.936210
	177190097800		C026	ST00BP00	WD073	01284/01	23-JAN-1966	10210	00783S 05994W	WD 0073	-89.715810	28.941986
	172	92	D/PA		G01091	10-FEB-1966	11-JAN-1978	9048	00595N 01988W	WD 0092	-89.728392	28.938351
	177190085401		C027	ST01BP00	WD073	01284/01	01-MAR-1966	9590	00776S 04432E	WD 0073	-89.715734	28.941967
	172	96	D/ST		G01091	08-MAR-1966	26-MAR-2018	9401	00545N 04418E	WD 0092	-89.715751	28.938334
	177190088602		C032	ST02BP00	WD073	01284/01	09-MAR-1975	14545	00777S 04436E	WD 0073	-89.715747	28.941969
	172	92	D/COM		G01091	06-MAY-1975	25-MAY-1975	12519	05930N 04159E	WD 0092	-89.715177	28.923517
	177190123900		C033	ST00BP00	WD073	01284/01	01-APR-1968	11050	00770S 04412E	WD 0073	-89.715673	28.941949
	172	67	D/PA		G01091	14-APR-1968	17-APR-1968	9224	03836N 01519E	WD 0092	-89.706833	28.929173
	177194004500		C034	ST00BP00	WD073	01284/01	25-OCT-1974	14871	00770S 04412E	WD 0073	-89.715673	28.941949
	180	93	D/PA		G01091	03-JAN-1975	29-JAN-1989	14298	01642N 03364E	WD 0092	-89.712504	28.935276
	177190080801		C038	ST01BP00	WD073	01284/01	15-JUL-1975	12487	00761S 06069W	WD 0073	-89.715576	28.941923
	172	92	D/ST		G01091	13-AUG-1975	03-JUN-1996	9389	01849N 00427W	WD 0092	-89.733324	28.934966
	177194020000		C039	ST00BP00	WD073	01284/01	30-DEC-1980	15378	00780S 04443E	WD 0073	-89.715769	28.941978
	172	97	D/ST		G01091	25-MAY-1981	16-FEB-2000	14071	02793N 02996E	WD 0092	-89.711405	28.932098
	177194020001		C039	ST01BP00	WD073	01284/01	16-FEB-2000	14000	00780S 04443E	WD 0073	-89.715769	28.941978
	172	114	D/COM		G01091	19-MAR-2000	23-APR-2000	13274	01350N 03955E	WD 0092	-89.714338	28.936101
	177190092001		D002	ST01BP00	WD073	01284/01	01-DEC-1992	11104	02820S 01554E	WD 0073	-89.706648	28.947474
	168	100	D/COM		G01091	23-DEC-1992	23-JAN-1993	9332	00931N 05021W	WD 0092	-89.718927	28.937310
	177190097000		D012	ST00BP00	WD073	01284/01	10-OCT-1965	9999	02811S 01562E	WD 0073	-89.706674	28.947450
	168	92	D/PA		G01091	25-OCT-1965	22-MAR-1976	9055	00553N 00750E	WD 0092	-89.704286	28.938168
	177190096400		D014	ST00BP00	WD073	01284/01	02-NOV-1965	10010	02812S 01569E	WD 0073	-89.706695	28.947453
	168	92	D/ST		G01091	16-NOV-1965	16-MAR-2012	9038	00591N 02045E	WD 0092	-89.708336	28.938115
	177190096501		D018	ST01BP00	WD073	01284/01	19-SEP-1992	10205	02813S 01576E	WD 0073	-89.706717	28.947456
	168	97	D/COM		G01091	16-OCT-1992	25-MAR-1993	9468	00385N 02870E	WD 0092	-89.710904	28.938714
	177190102200		D019	ST00BP00	WD073	01284/01	27-JAN-1966	9292	02805S 01512E	WD 0073	-89.706518	28.947431
	168	92	D/ST		G01091	12-FEB-1966	25-JUL-1973	8435	00541N 00902E	WD 0092	-89.704760	28.938209

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194041200		D039	ST00BP00	WD073	01284/01	13-SEP-1986	10416	02817S 01529E	WD 0073	-89.706570	28.947465
	168 86		D/COM		G01091	11-OCT-1986	19-NOV-1986	8843	01571N 03667E	WD 0092	-89.713448	28.935483
	177194042100		D040	ST00BP00	WD073	01284/01	11-NOV-1986	10041	02816S 01518E	WD 0073	-89.706536	28.947462
	168 86		D/ST		G01091	04-DEC-1986	29-MAY-2001	8407	01185N 04608E	WD 0092	-89.716372	28.936581
	177194042101		D040	ST01BP00	WD073	01284/01	31-MAY-2001	9790	02816S 01518E	WD 0073	-89.706536	28.947462
	168 104		D/ST		G01091	11-JUN-2001	06-DEC-2013	8297	00705N 04690E	WD 0092	-89.716605	28.937904
	177194042600		D042	ST00BP00	WD073	01284/01	21-DEC-1986	9561	02815S 01511E	WD 0073	-89.706514	28.947459
	168 86		D/ST		G01091	08-JAN-1987	19-MAR-1998	8449	00645N 02499E	WD 0092	-89.709757	28.937985
	177194042601		D042	ST01BP00	WD073	01284/01	19-MAR-1998	10500	02815S 01511E	WD 0073	-89.706514	28.947459
	168 85		D/ST		G01091	26-MAR-1998	03-NOV-2012	8145	01964N 03310E	WD 0092	-89.712350	28.934388
	177194042602		D042	ST02BP00	WD073	01284/01	03-NOV-2012	11246	02815S 01511E	WD 0073	-89.706514	28.947459
	168 97		D/ST		G01091	11-NOV-2012	19-NOV-2012	9140	01470N 03295E	WD 0092	-89.712279	28.935746
	177194042603		D042	ST03BP00	WD073	01284/01	19-NOV-2012	11658	02815S 01511E	WD 0073	-89.706514	28.947459
	168 97		D/COM		G01091	11-DEC-2012	27-DEC-2012	8760	01736N 03719E	WD 0092	-89.713618	28.935030
	177194044600		D045	ST00BP00	WD073	01284/01	06-JUL-1987	9945	02813S 01497E	WD 0073	-89.706470	28.947453
	168 86		D/ST		G01091	27-JUL-1987	09-MAY-2002	9002	00571N 00966E	WD 0092	-89.704960	28.938128
	177194082000		G004	ST00BP00	WD073	01284/01	15-NOV-2005	11538	08132N 04238W	WD 0091	-89.689035	28.917133
	186 119		D/COM		G01091	07-DEC-2005	28-DEC-2005	4667	07979S 03593E	WD 0092	-89.713716	28.904431
	177190074600		001	ST00BP00	GI043	01284/01	23-JAN-1964	13993	02029N 03933E	WD 0093	-89.746960	28.934636
	160 100		E/PA		G01092	07-MAR-1964	26-JUL-1970	13993	02029N 03933E	WD 0093	-89.746960	28.934636
	177190094200		003	ST00BP00	GI043	01284/01	18-AUG-1965	13000	05200N 02250E	WD 0093	-89.741838	28.925853
	160 100		E/PA		G01092	21-SEP-1965	30-SEP-1965	13000	05200N 02250E	WD 0093	-89.741838	28.925853
	177190092601		C036	ST01BP00	GI043	01284/01	29-JAN-1975	12370	00779S 06007W	WD 0073	-89.715769	28.941975
	180 92		D/PA		G01092	23-FEB-1975	18-DEC-1980	9454	00885N 00870E	WD 0093	-89.737336	28.937666
	177190097601		C037	ST01BP00	GI043	01284/01	21-MAY-1975	12899	00774S 06027W	WD 0073	-89.715707	28.941960
	172 92		D/PA		G01092	22-JUN-1975	26-JUN-1975	9308	02574N 00731E	WD 0093	-89.736975	28.933015
	177194021300		C041	ST00BP00	GI043	01284/01	10-JUN-1981	12233	00782S 04452E	WD 0073	-89.715797	28.941984
	172 97		D/ST		G01092	14-JUL-1981	30-APR-2018	9378	00719N 01028E	WD 0093	-89.737823	28.938126
	177190074700		E001	ST00BP00	GI043	01284/01	29-MAR-1964	12000	00976N 01818W	WD 0093	-89.761602	28.937709
	160 86		D/PA		G01092	19-APR-1964	07-APR-1989	12000	00976N 01818W	WD 0093	-89.761602	28.937709
	177192019600		E003	ST00BP00	GI043	01284/01	28-MAY-1972	14450	00967N 01833W	WD 0093	-89.761555	28.937734
	160 92		D/ST		G01092	28-AUG-1972	01-JUL-1994	13994	03455N 00907W	WD 0093	-89.764555	28.930927
	177192019601		E003	ST01BP00	GI043	01284/01	01-JUL-1994	12100	00967N 01833W	WD 0093	-89.761555	28.937734
	160 109		D/TA		G01092	22-JUL-1994	20-AUG-2014	11733	01806N 04036W	WD 0093	-89.754705	28.935345

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190099000		E004	ST00BP00	GI043	01284/01	28-OCT-1965	10414	00976N	01825W	WD 0093	-89.761580	28.937709
	160	89	D/ST		G01092	11-NOV-1965	25-JAN-1973	10145	02378N	00820W	WD 0093	-89.764782	28.933892
	177190099200		E005	ST00BP00	GI043	01284/01	23-MAR-1966	12110	00977N	01839W	WD 0093	-89.761536	28.937706
	160	93	D/PA		G01092	10-APR-1966	30-SEP-1979	11567	01505N	05134W	WD 0093	-89.751259	28.936129
	177190099100		E006	ST00BP00	GI043	01284/01	13-JAN-1966	12279	00967N	01840W	WD 0093	-89.761533	28.937733
	160	89	D/ST		G01092	04-FEB-1966	02-MAR-1966	11998	00432N	03478W	WD 0093	-89.756388	28.939143
	177190099101		E006	ST01BP00	GI043	01284/01	02-MAR-1966	11876	00967N	01840W	WD 0093	-89.761533	28.937733
	160	89	D/TA		G01092	18-MAR-1966	09-JUL-2017	11607	00435N	03450W	WD 0093	-89.756476	28.939136
	177190137500		E007	ST00BP00	GI043	01284/01	01-DEC-1965	12360	00977N	01846W	WD 0093	-89.761514	28.937706
	160	89	D/PA		G01092	30-DEC-1965	29-SEP-1972	10971	02306N	04010E	WD 0093	-89.747213	28.933877
	177190102300		E008	ST00BP00	GI043	01284/01	13-MAY-1966	12718	00967N	01847W	WD 0093	-89.761511	28.937733
	160	89	D/ST		G01092	03-JUN-1966	21-JAN-1976	11621	00940N	03809E	WD 0093	-89.746524	28.937625
	177194000300		E011	ST00BP00	GI043	01284/01	07-OCT-1972	13550	00977N	01846W	WD 0093	-89.761514	28.937706
	180	90	D/COM		G01092	10-NOV-1972	10-NOV-1972	13303	02451N	00640W	WD 0093	-89.765346	28.933699
	177194000900		E012	ST00BP00	GI043	01284/01	21-NOV-1972	12822	00977N	01832W	WD 0093	-89.761558	28.937706
	160	90	D/PA		G01092	05-JAN-1973	16-SEP-1981	11797	05206N	00553W	WD 0093	-89.765736	28.926126
	177190099001		E013	ST01BP00	GI043	01284/01	26-JAN-1973	12207	00976N	01825W	WD 0093	-89.761580	28.937709
	160	90	D/ST		G01092	16-FEB-1973	26-MAR-1988	11779	03383N	02841W	WD 0093	-89.758509	28.931054
	177190099002		E013	ST02BP00	GI043	01284/01	26-MAR-1988	12392	00976N	01825W	WD 0093	-89.761580	28.937709
	160	100	D/ST		G01092	11-APR-1988	15-APR-1988	11584	03618N	04042W	WD 0093	-89.754763	28.930360
	177190099003		E013	ST03BP00	GI043	01284/01	15-APR-1988	11357	00976N	01825W	WD 0093	-89.761580	28.937709
	160	102	D/ST		G01092	26-APR-1988	22-APR-1997	11151	00258N	00850W	WD 0093	-89.764597	28.939720
	177190099004		E013	ST04BP00	GI043	01284/01	22-APR-1997	10953	00976N	01825W	WD 0093	-89.761580	28.937709
	160	108	D/ST		G01092	06-MAY-1997	08-MAY-1997	10274	03868N	01093W	WD 0093	-89.763992	28.929784
	177190099005		E013	ST05BP00	GI043	01284/01	08-MAY-1997	10888	00976N	01825W	WD 0093	-89.761580	28.937709
	160	108	D/TA		G01092	15-MAY-1997	31-DEC-2008	10082	04354N	01115W	WD 0093	-89.763943	28.928447
	177190102301		E014	ST01BP00	GI043	01284/01	21-JAN-1976	12245	00967N	01847W	WD 0093	-89.761511	28.937733
	160	93	D/PA		G01092	27-FEB-1976	05-NOV-1981	11761	02164N	04242W	WD 0093	-89.754077	28.934351
	177194007100		E016	ST00BP00	GI043	01284/01	17-MAR-1976	14003	00966N	01826W	WD 0093	-89.761576	28.937737
	160	93	D/PA		G01092	19-MAY-1976	10-MAY-1980	13550	00815N	04649W	WD 0093	-89.752746	28.938045
	177194022900		E017	ST00BP00	GI043	01284/01	01-DEC-1981	12135	00977N	01838W	WD 0093	-89.761539	28.937706
	158	103	D/TA		G01092	24-JAN-1982	15-AUG-2022	11652	02365N	04337W	WD 0093	-89.753789	28.933796
	177194025400		E019	ST00BP00	GI043	01284/01	10-MAY-1982	13395	00968N	01851W	WD 0093	-89.761498	28.937730
	158	90	D/COM		G01092	16-JUN-1982	02-AUG-1982	13379	00839N	02064W	WD 0093	-89.760826	28.938077

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194023800		E020	ST00BP00	GI043	01284/01	11-FEB-1982	11883	00977N	01823W	WD 0093	-89.761586	28.937706
	158 103		D/TA		G01092	26-MAR-1982	26-JAN-1997	11621	02298N	02822W	WD 0093	-89.758520	28.934037
	177192004801		E021	ST01BP00	GI043	01284/01	02-OCT-1982	12007	00967N	01822W	WD 0093	-89.761589	28.937734
	160 90		D/ST		G01092	23-OCT-1982	03-APR-1994	11556	03230N	00571W	WD 0093	-89.765597	28.931557
	177192004802		E021	ST02BP00	GI043	01284/01	03-APR-1994	13033	00967N	01822W	WD 0093	-89.761589	28.937734
	160 110		D/ST		G01092	25-APR-1994	29-APR-1994	11199	00603N	02377E	WD 0093	-89.742034	28.938498
	177192004803		E021	ST03BP00	GI043	01284/01	30-APR-1994	12580	00967N	01822W	WD 0093	-89.761589	28.937734
	156 109		D/ST		G01092	07-MAY-1994	02-APR-2003	10973	00552N	02882E	WD 0093	-89.743612	28.938657
	177192004804		E021	ST04BP00	GI043	01284/01	02-APR-2003	12428	00967N	01822W	WD 0093	-89.761589	28.937734
	156 109		D/ST		G01092	11-APR-2003	19-APR-2003	9258	01208N	01258E	WD 0093	-89.738563	28.936791
	177192004805		E021	ST04BP01	GI043	01284/01	20-APR-2003	12580	00967N	01822W	WD 0093	-89.761589	28.937734
	156 109		D/COM		G01092	22-APR-2003	01-JUN-2003	9381	01249N	01171E	WD 0093	-89.738293	28.936675
	177194047200		E025	ST00BP00	GI043	01284/01	05-MAY-1988	14664	00971N	01830W	WD 0093	-89.761564	28.937723
	160 101		D/ST		G01092	16-JUN-1988	12-APR-1993	13274	06184N	01397W	WD 0093	-89.763140	28.923406
	177194047201		E025	ST01BP00	GI043	01284/01	03-MAY-1993	11084	00971N	01830W	WD 0093	-89.761564	28.937723
	160 108		D/COM		G01092	11-MAY-1993	05-JUL-1993	10510	00090N	02879W	WD 0093	-89.758248	28.940105
	177190083100		A001	ST00BP00	WD098	00048/01	12-OCT-1964	15053	02883S	02363W	WD 0097	-89.850696	28.834731
	160 68		E/PA		G01094	16-NOV-1964	12-AUG-1965	15053	02883S	02363W	WD 0097	-89.850696	28.834731
	177194006500		001	ST00BP00	WD117	03151/01	19-APR-1976	13475	06700S	04100W	WD 0099	-89.788565	28.844506
	186 94		E/PA		G01096	20-MAY-1976	26-MAY-1976	13125	04633S	04351W	WD 0099	-89.787868	28.838813
	177190077400		A001	ST00BP00	WD117	03151/01	15-APR-1964	16050	01946S	01916W	WD 0099	-89.795584	28.831515
	194 73		D/ST		G01096	27-AUG-1964	09-MAY-1975	16050	01949S	01966W	WD 0099	-89.795426	28.831522
	177190086400		A002	ST00BP00	WD117	03151/01	14-SEP-1964	16407	01950S	01916W	WD 0099	-89.795584	28.831526
	194 75		D/PA		G01096	08-FEB-1965	06-OCT-2007	15382	03961S	04081E	WD 0099	-89.781597	28.836891
	177190087800		A003	ST00BP00	WD117	03151/01	10-MAR-1965	14404	01946S	01906W	WD 0099	-89.795615	28.831515
	194 73		D/ST		G01096	11-MAY-1965	15-MAY-1965	13516	00962S	04407E	WD 0099	-89.782740	28.828656
	177190087801		A004	ST01BP00	WD117	03151/01	15-MAY-1965	12430	01946S	01906W	WD 0099	-89.795615	28.831515
	194 76		D/PA		G01096	10-JUN-1965	18-JUN-1965	12004	03857S	04035W	WD 0099	-89.788889	28.836691
	177192010900		A005	ST00BP00	WD117	03151/01	20-NOV-1970	9905	01948S	01911W	WD 0099	-89.795600	28.831521
	194 98		D/PA		G01096	10-DEC-1970	16-SEP-2007	9333	00760S	03991W	WD 0099	-89.789155	28.828179
	177192013500		A006	ST00BP00	WD117	03151/01	26-DEC-1970	10140	01945S	01925W	WD 0099	-89.795556	28.831512
	194 97		D/PA		G01096	07-JAN-1971	01-NOV-1975	8602	01029S	04533E	WD 0099	-89.783130	28.828846
	177192012500		A007	ST00BP00	WD117	03151/01	16-JAN-1971	12425	01949S	01906W	WD 0099	-89.795615	28.831524
	194 98		D/ST		G01096	09-FEB-1971	09-FEB-1971	12104	02208S	03960W	WD 0099	-89.789192	28.832161

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177192012501		A008	ST01BP00	WD117	03151/01	09-FEB-1971	8720	01949S	01906W	WD 0099	-89.795615		28.831524	
	194	98	D/ST		G01096	25-FEB-1971	20-JUN-1974	8526	00615S	02243W	WD 0099	-89.794619		28.827843	
	177192012570		A008	ST02BP00	WD117	03151/01	20-JUN-1974	12736	01949S	01906W	WD 0099	-89.795615		28.831524	
	194	110	D/ST		G01096	18-JUL-1974	18-JUL-1974	11295	01532S	04032E	WD 0099	-89.781546		28.830209	
	177190077401		A009	ST01BP00	WD117	03151/01	11-MAY-1975	16460	01946S	01916W	WD 0099	-89.795584		28.831515	
	194	110	D/PA		G01096	12-SEP-1975	01-SEP-2007	15560	00597S	05029W	WD 0099	-89.785921		28.827690	
	177192012502		A010	ST02BP01	WD117	03151/01	18-JUL-1974	16348	01949S	01906W	WD 0099	-89.795615		28.831524	
	194	110	D/PA		G01096	03-OCT-1974	01-OCT-2007	14560	00755S	02860E	WD 0099	-89.777919		28.828029	
	177194006400		A012	ST00BP00	WD117	03151/01	14-NOV-1975	15600	01945S	01906W	WD 0099	-89.795615		28.831512	
	194	104	D/PA		G01096	29-FEB-1976	23-SEP-2007	14640	00823S	04377E	WD 0099	-89.782653		28.828273	
	177194028800		B002	ST00BP00	WD117	00276/01	17-MAY-1983	15145	02095S	03590E	WD 0099	-89.780141		28.831741	
	200	114	D/COM		G01096	06-JUL-1983	24-JUL-1983	14878	02944S	05088W	WD 0099	-89.785639		28.834141	
	177194023270		B004	ST01BP00	WD117	03151/01	19-SEP-1988	13908	02085S	03576E	WD 0099	-89.780098		28.831713	
	200	129	D/ST		G01096	22-OCT-1988	25-OCT-1988	13581	03648S	03466E	WD 0099	-89.779687		28.836008	
	177194023271		B004	ST01BP01	WD117	03151/01	25-OCT-1988	14155	02085S	03576E	WD 0099	-89.780098		28.831713	
	200	129	D/ST		G01096	04-NOV-1988	04-NOV-1988	13814	03742S	03469E	WD 0099	-89.779695		28.836264	
	177194023272		B004	ST01BP02	WD117	03151/01	04-NOV-1988	13902	02085S	03576E	WD 0099	-89.780098		28.831713	
	200	129	D/ST		G01096	22-NOV-1988	22-NOV-1988	13599	03610S	03437E	WD 0099	-89.779598		28.835900	
	177194023201		B004	ST01BP03	WD117	03151/01	22-NOV-1988	14730	02085S	03576E	WD 0099	-89.780098		28.831713	
	200	129	D/PA		G01096	27-NOV-1988	02-OCT-1992	14390	03801S	03629E	WD 0099	-89.780192		28.836434	
	177194026270		B005	ST00BP00	WD117	00276/01	06-AUG-1982	14397	02085S	03590E	WD 0099	-89.780141		28.831714	
	200	114	D/ST		G01096	29-SEP-1982		14263	01128S	03271E	WD 0099	-89.779186		28.829071	
	177194026200		B005	ST00BP01	WD117	00276/01	06-AUG-1982	14886	02085S	03590E	WD 0099	-89.780141		28.831714	
	200	114	D/TA		G01096	11-OCT-1982	24-FEB-1996	14745	01006S	03243E	WD 0099	-89.779105		28.828735	
	177194028300		B006	ST00BP00	WD117	00276/01	28-JAN-1983	9150	02085S	03597E	WD 0099	-89.780163		28.831714	
	200	113	D/COM		G01096	15-FEB-1983	02-MAR-1983	8184	00591S	03702W	WD 0099	-89.790066		28.827722	
	177194024801		B007	ST01BP00	WD117	03151/01	21-DEC-1988	14980	02085S	03562E	WD 0099	-89.780054		28.831713	
	200	129	D/PA		G01096	13-FEB-1989	16-OCT-1992	14586	02630S	01839E	WD 0099	-89.774650		28.833147	
	177194029000		B008	ST00BP00	WD117	00276/01	03-MAR-1983	14370	02086S	03569E	WD 0099	-89.780075		28.831715	
	200	113	D/ST		G01096	02-MAY-1983	30-MAY-2005	14128	01273S	02208E	WD 0099	-89.775862		28.829431	
	177194029001		B008	ST01BP00	WD117	00276/01	30-MAY-2005	10265	02086S	03569E	WD 0099	-89.780075		28.831715	
	200	125	D/COM		G01096	06-JUN-2005	04-AUG-2005	7883	06315S	04530E	WD 0099	-89.782898		28.843379	
	177194048100		B010	ST00BP00	WD117	00276/01	23-FEB-1989	6920	02075S	03569E	WD 0099	-89.780076		28.831686	
	200	127	D/ST		G01096	09-MAR-1989	08-NOV-2002	3763	06830S	03331E	WD 0099	-89.779133		28.844752	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194048101		B010	ST01BP00	WD117	00276/01	09-NOV-2002	13961	02075S	03569E	WD 0099	-89.780076		28.831686	
	200 119		D/TA		G01096	20-NOV-2002	22-JUL-2019	7005	08343N	02471E	WD 0099	-89.776205		28.860306	
	177194081300		B011	ST00BP00	WD117	00276/01	06-MAY-2005	7025	02076S	03561E	WD 0099	-89.780053		28.831687	
	200 125		D/COM		G01096	21-MAY-2005	30-JUN-2005	3122	07178S	03824E	WD 0099	-89.780657		28.845725	
	177190093600		001	ST00BP00	WD117	00037/01	06-AUG-1965	10000	02000N	02500E	WD 0100	-89.743384		28.877354	
	200 67		E/PA		G01097	17-AUG-1965	20-SEP-1965	10000	02000N	02500E	WD 0100	-89.743384		28.877354	
	177190065200		001	ST00BP00	WD105	00040/01	21-AUG-1962	11560	09000N	00330E	WD 0102	-89.671638		28.857206	
	200 38		E/PA		G01098	29-SEP-1962	08-AUG-1968	11560	09000N	00330E	WD 0102	-89.671638		28.857206	
	177190116100		002	ST00BP00	WD105	00040/01	27-APR-1967	11100	06800N	00500E	WD 0102	-89.672069		28.863262	
	200 90		E/PA		G01098	13-MAY-1967	13-MAY-1967	11100	06800N	00500E	WD 0102	-89.672069		28.863262	
	177190117400		001	ST00BP00	WD112	00078/01	30-APR-1967	15210	05800S	03500W	WD 0106	-89.562062		28.839144	
	200 79		E/PA		G01099	07-JUN-1967	24-JUN-1971	15210	05800S	03500W	WD 0106	-89.562062		28.839144	
	177190130200		002	ST00BP00	WD112	00078/01	25-SEP-1968	15696	07600S	05400W	WD 0106	-89.556042		28.844013	
	200 89		E/PA		G01099	21-OCT-1968	31-OCT-1968	15696	07600S	05400W	WD 0106	-89.556042		28.844013	
	177194043500		003	ST00BP00	WD112	00078/01	06-SEP-1972	13669	01008S	03717E	WD 0106	-89.552199		28.825831	
	200 98		E/PA		G01099	26-SEP-1972	26-SEP-1972	13669	01008S	03717E	WD 0106	-89.552199		28.825831	
	177204002300		001	ST00BP00	WD117	00112/01	01-JUL-1972	13703	02500S	00800W	WD 0116	-89.763320		28.792067	
	200 93		E/PA		G01100	20-JUL-1972	23-JUL-1972	13703	02500S	00800W	WD 0116	-89.763320		28.792067	
	177200003300		B003	ST00BP00	WD117	00112/01	26-JUL-1964	14340	03962N	01988E	WD 0117	-89.771669		28.814983	
	200 70		E/ST		G01100	23-AUG-1964	24-AUG-1964	13654	03995N	01437W	WD 0116	-89.760977		28.814763	
	177200004000		B008	ST00BP00	WD117	00112/01	15-MAR-1965	14031	03974N	01978E	WD 0117	-89.771638		28.814949	
	200 70		E/PA		G01100	02-APR-1965	22-JUL-1970	13000	00938N	00875W	WD 0116	-89.762602		28.823189	
	177200002700		001	ST00BP00	WD117	02738/01	30-JAN-1964	5800	04976N	06277W	WD 0117	-89.791981		28.812436	
	210 78		R/PA		G01101	08-MAR-1964	21-MAR-1964	5486	06316N	05646W	WD 0117	-89.794008		28.808777	
	177200006900		002	ST00BP00	WD117	02738/01	26-MAY-1967	13700	04000S	05000W	WD 0117	-89.796210		28.796585	
	210 32		E/PA		G01101	12-JUN-1967	16-JUN-1967	13700	04000S	05000W	WD 0117	-89.796210		28.796585	
	177204007000		004	ST00BP00	WD117	02738/01	24-JAN-1980	11972	05483S	05945E	WD 0117	-89.784246		28.800522	
	210 92		E/PA		G01101	15-FEB-1980	15-FEB-1980	11968	05504S	06061E	WD 0117	-89.784608		28.800584	
	177204007200		005	ST00BP00	WD117	02738/01	03-OCT-1979	8510	03370S	01580W	WD 0117	-89.806910		28.794979	
	210 97		E/ST		G01101	16-OCT-1979	18-OCT-1979	8508	03411S	01518W	WD 0117	-89.807101		28.795094	
	177204007201		006	ST01BP00	WD117	02738/01	18-OCT-1979	11798	03370S	01580W	WD 0117	-89.806910		28.794979	
	210 97		E/PA		G01101	31-OCT-1979	05-NOV-1979	10524	06204S	01696W	WD 0117	-89.806429		28.802767	
	177204007700		007	ST00BP00	WD117	02738/01	28-SEP-1980	14633	00755N	04884E	WD 0117	-89.780574		28.823909	
	210 92		E/PA		G01101	07-NOV-1980	18-NOV-1980	14632	00697N	04966E	WD 0117	-89.780829		28.824073	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177204015000	008	ST00BP00	WD117	02738/01	21-NOV-1999	13805	00694S 07138E	WD 0117		-89.788171	28.787399
	229 87	E/PA		G01101	14-DEC-1999	18-DEC-1999	11100	05967S 04624E	WD 0117		-89.780101	28.801804
	1772000000500	A001	ST00BP00	WD117	02738/01	18-NOV-1962	15000	06354N 05686W	WD 0117		-89.793884	28.808669
	210 30	D/PA		G01101	06-DEC-1963	15-MAY-1966	15000	06354N 05686W	WD 0117		-89.793884	28.808669
	1772000000600	A002	ST00BP00	WD117	02738/01	22-JAN-1963	13490	06347N 05682W	WD 0117		-89.793896	28.808689
	210 78	D/PA		G01101	24-FEB-1963	12-MAY-1966	13185	06548N 07134E	WD 0117		-89.787841	28.808064
	1772000000770	A003	ST00BP00	WD117	02738/01	04-MAR-1963	12438	06341N 05677W	WD 0117		-89.793911	28.808705
	210 80	D/ST		G01101	24-MAR-1963	03-APR-1963	11794	04816N 06235E	WD 0117		-89.784963	28.812793
	1772000000700	A003	ST00BP01	WD117	02738/01	03-APR-1963	14100	06341N 05677W	WD 0117		-89.793911	28.808705
	210 80	D/PA		G01101	27-APR-1963	11-MAY-1966	13351	04731N 05872E	WD 0117		-89.783825	28.813013
	1772000000800	A004	ST00BP00	WD117	02738/01	06-JUN-1963	13485	06336N 05674W	WD 0117		-89.793921	28.808719
	210 80	D/PA		G01101	17-JUL-1963	11-JUN-1966	13189	05300N 04139W	WD 0117		-89.798669	28.811626
	1772000000900	A005	ST00BP00	WD117	02738/01	22-JUL-1963	13733	06341N 05666W	WD 0117		-89.793946	28.808706
	210 80	D/PA		G01101	28-AUG-1963	28-JUL-1964	13415	07251S 04156W	WD 0117		-89.798709	28.805556
	177200001000	A006	ST00BP00	WD117	02738/01	22-SEP-1963	12800	06347N 05669W	WD 0117		-89.793937	28.808689
	210 78	D/PA		G01101	21-OCT-1963	04-JUN-1966	12589	04923N 06202W	WD 0117		-89.792212	28.812585
	177200002400	A007	ST00BP00	WD117	02738/01	10-DEC-1963	10000	06354N 05674W	WD 0117		-89.793921	28.808670
	210 80	D/PA		G01101	31-DEC-1963	16-MAY-1966	9989	06407N 05830W	WD 0117		-89.793436	28.808517
	177200002600	A008	ST00BP00	WD117	02738/01	07-JAN-1964	10048	06361N 05679W	WD 0117		-89.793906	28.808650
	210 41	D/PA		G01101	20-JAN-1964	01-AUG-1964	10048	06361N 05679W	WD 0117		-89.793906	28.808650
	177200003500	B001	ST00BP00	WD117	02738/01	19-SEP-1964	13294	03949N 01986E	WD 0117		-89.771662	28.815018
	210 70	D/ST		G01101	21-OCT-1964	23-OCT-1964	13092	02988N 03210E	WD 0117		-89.775441	28.817707
	177200002500	B002	ST00BP00	WD117	02738/01	23-MAY-1964	16496	03962N 01975E	WD 0117		-89.771628	28.814982
	210 70	D/PA		G01101	14-JUL-1964	13-JUN-1991	16493	04087N 01977E	WD 0117		-89.771639	28.814639
	177200003301	B004	ST01BP00	WD117	02738/01	24-AUG-1964	13618	03962N 01988E	WD 0117		-89.771669	28.814983
	210 70	D/PA		G01101	07-SEP-1964	07-SEP-1966	13293	04129N 04457E	WD 0117		-89.779383	28.814616
	177200003501	B005	ST01BP00	WD117	02738/01	24-OCT-1964	10441	03949N 01986E	WD 0117		-89.771662	28.815018
	210 70	D/PA		G01101	02-NOV-1964	15-AUG-1966	10299	03955N 03131E	WD 0117		-89.775238	28.815044
	177200003700	B006	ST00BP00	WD117	02738/01	09-NOV-1964	13925	03955N 01980E	WD 0117		-89.771643	28.815001
	210 70	D/PA		G01101	27-NOV-1964	05-SEP-1966	13151	07047S 02974E	WD 0117		-89.774906	28.804712
	177200003800	B007	ST00BP00	WD117	02738/01	06-DEC-1964	15307	03962N 01975E	WD 0117		-89.771628	28.814982
	210 70	D/PA		G01101	11-JAN-1965	07-SEP-1966	13373	06313S 06019E	WD 0117		-89.784442	28.802807
	177200003900	B009	ST00BP00	WD117	02738/01	29-JAN-1965	14127	03967N 01970E	WD 0117		-89.771613	28.814968
	210 70	D/PA		G01101	28-FEB-1965	12-SEP-1966	13418	05765N 05016E	WD 0117		-89.781197	28.810138

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177200004100		B010	ST00BP00	WD117	02738/01	13-APR-1965	13538	03969N	01982E	WD 0117	-89.771650		28.814963	
	210	70	D/PA		G01101	02-MAY-1965	12-SEP-1966	13201	05523N	02862E	WD 0117	-89.774463		28.810724	
	177200005700		C001	ST00BP00	WD117	02738/01	12-DEC-1966	13200	05978N	07218E	WD 0117	-89.788081		28.809634	
	214	72	D/ST		G01101	04-JAN-1967	25-MAR-1984	13197	04431S	06040E	WD 0117	-89.784586		28.797632	
	177200005701		C001	ST01BP00	WD117	02738/01	25-MAR-1984	10000	05978N	07218E	WD 0117	-89.788081		28.809634	
	214	73	D/ST		G01101	13-APR-1984	16-JUN-1998	9141	06277S	06399E	WD 0117	-89.785629		28.802722	
	177200005702		C001	ST02BP00	WD117	02738/01	16-JUN-1998	10955	05978N	07218E	WD 0117	-89.788081		28.809634	
	207	108	D/PA		G01101	23-JUN-1998	06-APR-2014	10369	06985S	06108E	WD 0117	-89.784691		28.804657	
	177200006100		C002	ST00BP00	WD117	02738/01	03-JAN-1967	15330	05978N	07204E	WD 0117	-89.788037		28.809634	
	214	70	D/PA		G01101	22-MAR-1967	10-JUN-1996	13383	03899N	01970E	WD 0117	-89.771610		28.815156	
	177200011200		C003	ST00BP00	WD117	02738/01	14-AUG-1968	13714	05983N	07199E	WD 0117	-89.788021		28.809620	
	200	72	D/PA		G01101	16-SEP-1968	09-MAR-2014	13005	02474N	07176E	WD 0117	-89.787801		28.819267	
	177200006800		C004	ST00BP00	WD117	02738/01	02-APR-1967	13522	05985N	07211E	WD 0117	-89.788059		28.809615	
	200	72	D/PA		G01101	24-APR-1967	08-FEB-1984	13152	06344N	05912W	WD 0117	-89.793179		28.808688	
	177200010400		C005	ST00BP00	WD117	02738/01	19-JUN-1968	11622	05959N	07221E	WD 0117	-89.788089		28.809687	
	214	72	D/PA		G01101	07-JUL-1968	09-MAY-2014	11200	04431N	05325W	WD 0117	-89.794931		28.813969	
	177200006700		C006	ST00BP00	WD117	02738/01	02-MAY-1967	13330	05965N	07217E	WD 0117	-89.788077		28.809670	
	214	72	D/PA		G01101	21-MAY-1967	29-MAY-2014	13220	04935N	06856E	WD 0117	-89.786906		28.812489	
	177200007700		C007	ST00BP00	WD117	02738/01	22-JUN-1967	10470	05972N	07224E	WD 0117	-89.788099		28.809651	
	214	52	D/PA		G01101	10-JUL-1967	09-MAY-2014	10108	06168N	05789W	WD 0117	-89.793554		28.809178	
	177200008400		C008	ST00BP00	WD117	02738/01	20-JUL-1967	11950	05971N	07210E	WD 0117	-89.788055		28.809653	
	210	74	D/ST		G01101	30-JUL-1967	22-AUG-1967	10229	03672N	02002E	WD 0117	-89.771700		28.815781	
	177200008401		C008	ST01BP00	WD117	02738/01	22-AUG-1967	11707	05971N	07210E	WD 0117	-89.788055		28.809653	
	214	74	D/PA		G01101	07-SEP-1967	09-MAY-2014	10014	03499N	02254E	WD 0117	-89.772479		28.816267	
	177200009900		C009	ST00BP00	WD117	02738/01	16-SEP-1967	20000	05990N	07206E	WD 0117	-89.788044		28.809601	
	206	67	D/PA		G01101	24-JAN-1968	01-JUL-2014	19972	06083N	07116W	WD 0117	-89.789408		28.809362	
	177200010300		C010	ST00BP00	WD117	02738/01	22-MAR-1968	11513	05978N	07211E	WD 0117	-89.788059		28.809634	
	214	70	D/ST		G01101	30-MAR-1968	05-MAY-1968	11165	05643N	05446E	WD 0117	-89.782535		28.810490	
	177200010301		C010	ST01BP00	WD117	02738/01	05-MAY-1968	13428	05978N	07211E	WD 0117	-89.788059		28.809634	
	214	70	D/PA		G01101	06-MAY-1968	10-JUL-2014	13128	05600N	05622E	WD 0117	-89.783081		28.810614	
	177200010500		C011	ST00BP00	WD117	02738/01	25-MAY-1968	10306	05971N	07217E	WD 0117	-89.788077		28.809654	
	214	72	D/PA		G01101	11-JUN-1968	09-MAY-2014	9550	05223N	04313W	WD 0117	-89.798124		28.811829	
	177200010600		C012	ST00BP00	WD117	02738/01	19-JUL-1968	11729	05966N	07229E	WD 0117	-89.788114		28.809668	
	205	72	D/PA		G01101	06-AUG-1968	10-MAY-2014	11203	05873N	04775W	WD 0117	-89.796708		28.810025	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177204014500		C013	ST00BP00	WD117	02738/01	08-MAY-1998	13815	05990N 07198E	WD 0117	-89.788019	28.809601
	207 108		D/PA		G01101	09-JUN-1998	03-APR-2014	9396	02681S 01499E	WD 0117	-89.770486	28.792652
	177200012700		D001	ST00BP00	WD117	02738/01	20-FEB-1969	13997	02624N 07854E	WD 0117	-89.789925	28.818880
	206 73		D/ST		G01101	23-MAR-1969	21-JAN-2001	13990	02755N 07073W	WD 0117	-89.789402	28.818514
	177200012701		D001	ST01BP00	WD117	02738/01	21-JAN-2001	14522	02624N 07854E	WD 0117	-89.789925	28.818880
	206 104		D/ST		G01101	06-FEB-2001	19-FEB-2001	11981	05336N 04879E	WD 0117	-89.780752	28.811313
	177200012702		D001	ST01BP01	WD117	02738/01	19-FEB-2001	13270	02624N 07854E	WD 0117	-89.789925	28.818880
	206 104		D/PA		G01101	22-FEB-2001	22-DEC-2007	11372	04814N 05428E	WD 0117	-89.782442	28.812769
	177200012800		D002	ST00BP00	WD117	02738/01	02-APR-1969	13494	02631N 06908W	WD 0117	-89.789913	28.818861
	206 73		D/PA		G01101	22-APR-1969	27-OCT-2007	13000	01504N 05540E	WD 0117	-89.782654	28.821874
	177202000100		D003	ST00BP00	WD117	02738/01	02-MAY-1969	13383	02629N 06895W	WD 0117	-89.789953	28.818867
	206 73		D/ST		G01101	18-MAY-1969	29-AUG-1969	13002	02714N 04616W	WD 0117	-89.797073	28.818716
	177202000970		D004	ST00BP00	WD117	02738/01	16-SEP-1969	9800	02639N 06912W	WD 0117	-89.789901	28.818839
	206 73		D/ST		G01101	29-SEP-1969	15-JUL-1990	9352	00514N 06826E	WD 0117	-89.786626	28.824644
	177202000900		D004	ST00BP01	WD117	02738/01	05-JUL-1990	8900	02639N 06912W	WD 0117	-89.789901	28.818839
	206 73		D/PA		G01101	15-JUL-1990	03-NOV-2007	8451	00503N 06840E	WD 0117	-89.786669	28.824675
	177202000200		D005	ST00BP00	WD117	02738/01	24-MAY-1969	10300	02636N 06899W	WD 0117	-89.789941	28.818847
	206 73		D/ST		G01101	01-JUN-1969	20-DEC-2000	10295	02770N 06858W	WD 0117	-89.790074	28.818480
	177202000201		D005	ST01BP00	WD117	02738/01	20-DEC-2000	14780	02636N 06899W	WD 0117	-89.789941	28.818847
	206 104		D/PA		G01101	31-DEC-2000	23-SEP-2009	13307	04666N 05112E	WD 0117	-89.781451	28.813165
	177202000300		D006	ST00BP00	WD117	02738/01	07-JUN-1969	10670	02624N 06904W	WD 0117	-89.789925	28.818880
	206 73		D/PA		G01101	20-JUN-1969	08-NOV-2007	9550	05733N 03874W	WD 0117	-89.799514	28.810444
	177202000400		D007	ST00BP00	WD117	02738/01	28-JUN-1969	13753	02620N 06901W	WD 0117	-89.789934	28.818891
	202 73		D/ST		G01101	23-JUL-1969	08-JUN-1996	13509	00660N 06483W	WD 0117	-89.791157	28.824295
	177202000401		D007	ST01BP00	WD117	02738/01	08-JUN-1996	8519	02620N 06901W	WD 0117	-89.789934	28.818891
	202 73		D/PA		G01101	12-JUN-1996	20-SEP-2009	7992	00698N 06631W	WD 0117	-89.790697	28.824187
	177202000101		D008	ST01BP00	WD117	02738/01	29-AUG-1969	9614	02629N 06895W	WD 0117	-89.789953	28.818867
	206 73		D/ST		G01101	08-SEP-1969	17-NOV-2000	8460	04584N 03411W	WD 0117	-89.800913	28.813621
	177202000102		D008	ST02BP00	WD117	02738/01	17-NOV-2000	12895	02629N 06895W	WD 0117	-89.789953	28.818867
	206 104		D/PA		G01101	05-DEC-2000	02-SEP-2009	11090	07298S 05778W	WD 0117	-89.793644	28.805625
	177202000700		D009	ST00BP00	WD117	02738/01	08-AUG-1969	9816	02625N 06892W	WD 0117	-89.789962	28.818878
	206 73		D/PA		G01101	23-AUG-1969	15-OCT-2005	9303	00966N 04996W	WD 0117	-89.795814	28.823510
	177204014000		D010	ST00BP00	WD117	02738/01	05-MAY-1996	8640	02637N 06905W	WD 0117	-89.789922	28.818844
	202 106		D/PA		G01101	16-MAY-1996	20-OCT-2007	8427	01493N 07238E	WD 0117	-89.787953	28.821966

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177204014100		D011	ST00BP00	WD117	02738/01	20-JUN-1996	15440	02630N 06901W	WD 0117	-89.789935	28.818864
	206 106		D/ST		G01101	30-JUL-1996	09-MAR-2001	14746	00523N 06678E	WD 0117	-89.786164	28.824613
	177204014101		D011	ST01BP00	WD117	02738/01	09-MAR-2001	16957	02630N 06901W	WD 0117	-89.789935	28.818864
	206 104		D/ST		G01101	07-APR-2001	04-JUN-2005	15278	04994N 05107E	WD 0117	-89.781448	28.812262
	177204014102		D011	ST02BP00	WD117	02738/01	04-JUN-2005	5512	02630N 06901W	WD 0117	-89.789935	28.818864
	206 78		D/ST		G01101	13-JUN-2005	13-JUN-2005	5425	02819N 06412W	WD 0117	-89.791470	28.818363
	177204014103		D011	ST02BP01	WD117	02738/01	13-JUN-2005	11018	02630N 06901W	WD 0117	-89.789935	28.818864
	206 78		D/ST		G01101	03-JUL-2005	17-JUL-2005	9257	06310N 05698W	WD 0117	-89.793845	28.808791
	177204014104		D011	ST02BP02	WD117	02738/01	17-JUL-2005	10800	02630N 06901W	WD 0117	-89.789935	28.818864
	206 94		D/PA		G01101	21-AUG-2005	09-JUL-2009	9161	06160N 05623W	WD 0117	-89.794072	28.809205
	177202001100		E001	ST00BP00	WD117	02738/01	01-AUG-1970	13400	04574N 06117E	WD 0117	-89.784584	28.813454
	208 70		D/PA		G01101	31-AUG-1970	18-JUN-2011	13397	04686N 06071E	WD 0117	-89.784446	28.813144
	177202001600		E002	ST00BP00	WD117	02738/01	19-SEP-1970	13625	04555N 06122E	WD 0117	-89.784599	28.813506
	208 71		D/PA		G01101	16-OCT-1970	08-JUN-2011	12900	01854N 04392E	WD 0117	-89.779085	28.820868
	177202002200		E003	ST00BP00	WD117	02738/01	28-NOV-1970	13595	04562N 06116E	WD 0117	-89.784581	28.813487
	208 70		D/PA		G01101	23-DEC-1970	23-MAY-1996	13270	03641N 03773E	WD 0117	-89.777229	28.815932
	177202001900		E004	ST00BP00	WD117	02738/01	30-OCT-1970	11011	04552N 06141E	WD 0117	-89.784658	28.813515
	208 70		D/PA		G01101	16-NOV-1970	14-JUN-2011	10400	02999N 05863W	WD 0117	-89.793192	28.817886
	177202002100		E005	ST00BP00	WD117	02738/01	10-JAN-1971	10530	04545N 06134E	WD 0117	-89.784636	28.813534
	210 71		D/PA		G01101	24-JAN-1971	22-FEB-2011	10024	02121N 06786E	WD 0117	-89.786571	28.820224
	177204000200		E006	ST00BP00	WD117	02738/01	10-FEB-1971	13951	04549N 06129E	WD 0117	-89.784621	28.813523
	208 70		D/PA		G01101	09-MAR-1971	16-JAN-2011	13306	03529N 03018E	WD 0117	-89.774866	28.816212
	177204000400		E007	ST00BP00	WD117	02738/01	05-APR-1971	13640	04557N 06136E	WD 0117	-89.784643	28.813501
	210 73		D/PA		G01101	28-APR-1971	23-MAY-1996	13301	04463N 06608W	WD 0117	-89.790928	28.813835
	177204000600		E008	ST00BP00	WD117	02738/01	12-MAY-1971	13081	04556N 06129E	WD 0117	-89.784621	28.813504
	208 70		D/PA		G01101	05-JUN-1971	21-FEB-2011	12870	02574N 06489E	WD 0117	-89.785663	28.818967
	177204000800		E009	ST00BP00	WD117	02738/01	18-JUN-1971	9579	04562N 06123E	WD 0117	-89.784603	28.813487
	208 71		D/PA		G01101	29-JUN-1971	20-FEB-2011	8435	01670N 03238E	WD 0117	-89.775474	28.821332
	177204001100		E010	ST00BP00	WD117	02738/01	05-JUL-1971	14305	04569N 06123E	WD 0117	-89.784603	28.813468
	208 71		D/PA		G01101	04-AUG-1971	06-MAY-2011	13682	06902N 04016E	WD 0117	-89.778125	28.806974
	177204001300		E011	ST00BP00	WD117	02738/01	27-AUG-1971	11391	04567N 06110E	WD 0117	-89.784562	28.813473
	206 71		D/PA		G01101	11-SEP-1971	01-DEC-2010	9401	06519N 02180E	WD 0117	-89.772377	28.807958
	177204001500		E012	ST00BP00	WD117	02738/01	25-SEP-1971	10800	04563N 06129E	WD 0117	-89.784621	28.813485
	208 71		D/PA		G01101	10-OCT-1971	02-MAY-2011	10278	03901N 03781E	WD 0117	-89.777263	28.815218

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177204003200		F001	ST00BP00	WD117	02738/01	02-SEP-1974	8776	05775N	06223W	WD 0117	-89.792183	28.810241
	210	88	D/PA		G01101	24-SEP-1974	08-SEP-2014	8502	04330N	05351W	WD 0117	-89.794844	28.814248
	177204003300		F002	ST00BP00	WD117	02738/01	15-OCT-1974	11892	05778N	06218W	WD 0117	-89.792199	28.810233
	205	89	D/PA		G01101	06-NOV-1974	20-OCT-2014	11701	04809N	04785W	WD 0117	-89.796631	28.812950
	177204003500		F003	ST00BP00	WD117	02738/01	29-NOV-1974	9489	05783N	06222W	WD 0117	-89.792187	28.810219
	200	89	D/PA		G01101	14-DEC-1974	21-OCT-2014	9150	04774N	04399W	WD 0117	-89.797834	28.813060
	177204003700		F004	ST00BP00	WD117	02738/01	24-FEB-1975	14144	05791N	06242W	WD 0117	-89.792125	28.810197
	200	89	D/PA		G01101	28-MAR-1975	30-JUL-2014	13839	07019S	06162W	WD 0117	-89.792456	28.804842
	177204003600		F005	ST00BP00	WD117	02738/01	01-JAN-1975	12124	05798N	06232W	WD 0117	-89.792156	28.810178
	206	89	D/PA		G01101	06-FEB-1975	23-OCT-2014	11638	06397N	04471W	WD 0117	-89.797679	28.808596
	177204004600		F006	ST00BP00	WD117	02738/01	31-JAN-1976	10540	05798N	06232W	WD 0117	-89.792156	28.810178
	210	88	D/PA		G01101	22-FEB-1976	19-NOV-2013	8620	04706N	00835W	WD 0117	-89.808959	28.813379
	177204003800		F007	ST00BP00	WD117	02738/01	26-APR-1975	10877	05793N	06229W	WD 0117	-89.792165	28.810192
	200	88	D/PA		G01101	17-MAY-1975	25-OCT-2014	9038	05244N	00950W	WD 0117	-89.808622	28.811895
	177204004200		F008	ST00BP00	WD117	02738/01	14-JUN-1975	13848	05771N	06228W	WD 0117	-89.792167	28.810252
	200	88	D/ST		G01101	11-JUL-1975	12-JUL-1975	12717	06759N	04238E	WD 0117	-89.778812	28.807376
	177204004400		F009	ST00BP00	WD117	02738/01	29-OCT-1975	15336	05781N	06235W	WD 0117	-89.792146	28.810224
	210	88	D/ST		G01101	05-JAN-1976	05-AUG-1999	13901	05868S	04120E	WD 0117	-89.778532	28.801511
	177204004401		F009	ST01BP00	WD117	02738/01	05-AUG-1999	11290	05781N	06235W	WD 0117	-89.792146	28.810224
	210	109	D/PA		G01101	15-AUG-1999	27-JUL-2014	9296	05516N	04617E	WD 0117	-89.779941	28.810808
	177204004500		F010	ST00BP00	WD117	02738/01	21-FEB-1977	11267	05786N	06239W	WD 0117	-89.792134	28.810211
	200	88	D/ST		G01101	19-MAR-1977	05-JUL-1999	10824	07267S	05777W	WD 0117	-89.793649	28.805539
	177204004501		F010	ST01BP00	WD117	02738/01	05-JUL-1999	10570	05786N	06239W	WD 0117	-89.792134	28.810211
	210	109	D/PA		G01101	13-JUL-1999	22-NOV-2013	10156	07117N	05982W	WD 0117	-89.792991	28.806561
	177204004201		F011	ST01BP00	WD117	02738/01	16-JUL-1975	13912	05771N	06228W	WD 0117	-89.792167	28.810252
	200	88	D/PA		G01101	30-AUG-1975	21-OCT-2014	12729	06139N	04195E	WD 0117	-89.778650	28.809078
	177204004970		F012	ST00BP00	WD117	02738/01	04-MAR-1976	14391	05780N	06227W	WD 0117	-89.792171	28.810228
	200	89	D/ST		G01101	21-APR-1976	05-MAY-1976	12595	01308N	04658E	WD 0117	-89.779892	28.822380
	177204004900		F012	ST00BP01	WD117	02738/01	05-MAY-1976	16501	05780N	06227W	WD 0117	-89.792171	28.810228
	200	89	D/ST		G01101	14-MAY-1976	27-MAY-1976	14237	00668N	03498E	WD 0117	-89.776244	28.824095
	177204005000		F013	ST00BP00	WD117	02738/01	06-APR-1977	11576	05784N	06230W	WD 0117	-89.792162	28.810216
	206	80	D/ST		G01101	02-MAY-1977	01-JUN-1990	9699	05961N	00559W	WD 0117	-89.809873	28.809940
	177204005070		F013	ST00BP01	WD117	02738/01	24-MAY-1990	10385	05784N	06230W	WD 0117	-89.792162	28.810216
	206	80	D/ST		G01101	01-JUN-1990	25-AUG-1999	8409	05937N	00791W	WD 0117	-89.809146	28.809996

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177204005001		F013	ST01BP00	WD117	02738/01	25-AUG-1999	11572	05784N	06230W	WD 0117	-89.792162	28.810216
	210	109	D/PA		G01101	31-AUG-1999	21-NOV-2013	10187	06815N	01863W	WD 0117	-89.805837	28.807542
	177204005100		F014	ST00BP00	WD117	02738/01	17-JUL-1976	12917	05794N	06237W	WD 0117	-89.792140	28.810189
	200	88	D/PA		G01101	08-AUG-1976	22-NOV-2013	11583	04346S	05056W	WD 0117	-89.796020	28.797534
	177204005300		F015	ST00BP00	WD117	02738/01	29-AUG-1976	16055	05781N	06235W	WD 0117	-89.792146	28.810224
	200	89	D/ST		G01101	21-OCT-1976	29-MAY-1999	14900	01205N	06861W	WD 0117	-89.789999	28.822785
	177204005301		F015	ST01BP00	WD117	02738/01	29-MAY-1999	11003	05781N	06235W	WD 0117	-89.792146	28.810224
	210	89	D/ST		G01101	02-JUN-1999	07-JUN-1999	9789	01878N	07211E	WD 0117	-89.787887	28.820907
	177204005302		F015	ST02BP00	WD117	02738/01	07-JUN-1999	10690	05781N	06235W	WD 0117	-89.792146	28.810224
	210	109	D/ST		G01101	11-JUN-1999	20-JUN-1999	9485	02054N	07172W	WD 0117	-89.789066	28.820437
	177204005303		F015	ST03BP00	WD117	02738/01	22-JUN-1999	10940	05781N	06235W	WD 0117	-89.792146	28.810224
	210	109	D/PA		G01101	26-JUN-1999	20-OCT-2014	9640	01945N	07251E	WD 0117	-89.788013	28.820724
	177204005400		F016	ST00BP00	WD117	02738/01	06-DEC-1976	15178	05789N	06233W	WD 0117	-89.792153	28.810202
	210	89	D/PA		G01101	26-JAN-1977	20-OCT-2014	15036	05778N	05338W	WD 0117	-89.794945	28.810267
	177204004901		F017	ST01BP00	WD117	02738/01	28-MAY-1976	16030	05780N	06227W	WD 0117	-89.792171	28.810228
	192	89	D/PA		G01101	21-JUN-1976	20-OCT-2014	13918	00876N	03809E	WD 0117	-89.777224	28.823536
	177204006900		G001	ST00BP00	WD117	02738/01	13-AUG-1979	10571	07800N	03169W	WD 0117	-89.801801	28.804786
	314	103	D/PA		G01101	15-SEP-1979	18-JUL-2009	10374	06998S	01840W	WD 0117	-89.805948	28.804945
	177204007100		G002	ST00BP00	WD117	02738/01	11-OCT-1979	10055	07791N	03159W	WD 0117	-89.801832	28.804811
	214	103	D/PA		G01101	01-NOV-1979	24-JUN-2009	9597	05875N	02105W	WD 0117	-89.805042	28.810118
	177204005670		G003	ST00BP00	WD117	02738/01	16-AUG-1977	15821	07790N	03169W	WD 0117	-89.801801	28.804814
	215	91	D/ST		G01101	12-DEC-1979	19-DEC-1979	15806	07189S	02900W	WD 0117	-89.802630	28.805431
	177204005600		G003	ST00BP01	WD117	02738/01	19-DEC-1979	16821	07790N	03169W	WD 0117	-89.801801	28.804814
	215	91	E/PA		G01101	15-JAN-1980	26-SEP-2009	16802	07055S	02876W	WD 0117	-89.802713	28.805063
	177204008500		G010	ST00BP00	WD117	02738/01	22-DEC-1980	13200	07789N	03179W	WD 0117	-89.801770	28.804816
	210	102	D/PA		G01101	16-JAN-1981	21-JUL-2009	10937	06647N	05263E	WD 0117	-89.782006	28.807723
	177204008600		G011	ST00BP00	WD117	02738/01	13-FEB-1981	12974	07784N	03174W	WD 0117	-89.801785	28.804830
	211	101	D/PA		G01101	10-MAR-1981	27-JUL-2009	12754	06405N	02856W	WD 0117	-89.802720	28.808634
	177204009400		G016	ST00BP00	WD117	02738/01	27-JAN-1982	12056	07782N	03148W	WD 0117	-89.801866	28.804836
	210	103	D/PA		G01101	18-FEB-1982	29-JUN-2009	11702	06275S	00824W	WD 0117	-89.809151	28.802995
	177204009500		G017	ST00BP00	WD117	02738/01	14-MAR-1982	12960	07770N	03158W	WD 0117	-89.801834	28.804869
	211	104	D/PA		G01101	06-MAY-1982	26-JUN-2009	12550	07288N	01062W	WD 0117	-89.808358	28.806270
	177204009800		G019	ST00BP00	WD117	02738/01	29-SEP-1982	14165	07808N	03190W	WD 0117	-89.801736	28.804763
	211	104	D/PA		G01101	07-NOV-1982	05-JUL-2009	11878	06985N	06103E	WD 0117	-89.784642	28.806825

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177204010500		G024	ST00BP00	WD117	02738/01	12-NOV-1985	10200	07802N	03185W	WD 0117	-89.801751	28.804780
	210	103	D/PA		G01101	04-DEC-1985	15-JUL-2009	9962	05820S	01927W	WD 0117	-89.805726	28.801703
	177204017300		H001	ST00BP00	WD117	02738/01	29-APR-2006	9895	03314N	04153W	WD 0117	-89.798543	28.817085
	200	93	E/ST		G01101	10-MAY-2006	13-MAY-2006	9039	05893N	05896W	WD 0117	-89.793208	28.809930
	177204017301		H001	ST00BP01	WD117	02738/01	13-MAY-2006	9796	03314N	04153W	WD 0117	-89.798543	28.817085
	200	93	E/COM		G01101	14-MAY-2006	26-JUL-2006	9040	05819N	05711W	WD 0117	-89.793783	28.810139
	177204017500		H002	ST00BP00	WD117	02738/01	25-MAR-2006	11418	03316N	04160W	WD 0117	-89.798521	28.817080
	205	93	D/COM		G01101	13-APR-2006	19-AUG-2006	10294	03536N	07273E	WD 0117	-89.788150	28.816351
	177204017200		H003	ST00BP00	WD117	02738/01	27-DEC-2005	11646	03323N	04158W	WD 0117	-89.798527	28.817060
	200	98	E/COM		G01101	26-JAN-2006	18-SEP-2006	10118	07016N	05648W	WD 0117	-89.794031	28.806852
	177204017400		H004	ST00BP00	WD117	02738/01	23-FEB-2006	9570	03321N	04151W	WD 0117	-89.798550	28.817065
	200	93	E/COM		G01101	10-MAR-2006	28-SEP-2006	8706	01431N	07245W	WD 0117	-89.788810	28.822148
	177200005800		001	ST00BP00	WD117	00003/01	28-SEP-1966	15002	04173S	04490W	WD 0118	-89.844601	28.797624
	187	99	E/PA		G01102	23-NOV-1966	23-JUL-1970	15002	04173S	04490W	WD 0118	-89.844601	28.797624
	177200000100		A001	ST00BP00	WD117	00003/01	25-APR-1963	15694	07251S	04575E	WD 0118	-89.825962	28.805874
	187	74	E/PA		G01102	18-JUN-1963	23-JUN-1963	15135	06253N	01751E	WD 0118	-89.817095	28.809221
	177200000200		A002	ST00BP00	WD117	00003/01	26-JUN-1963	12110	07240S	04579E	WD 0118	-89.825975	28.805844
	187	74	E/ST		G01102	27-JUL-1963	29-JUL-1963	10447	04172S	05730W	WD 0118	-89.840731	28.797577
	177200000201		A003	ST01BP00	WD117	00003/01	29-JUL-1963	10453	07240S	04579E	WD 0118	-89.825975	28.805844
	187	74	E/PA		G01102	12-AUG-1963	15-AUG-1963	10032	06087S	06212E	WD 0118	-89.831120	28.802733
	177200000470		A004	ST00BP00	WD117	00003/01	17-AUG-1963	12201	07244S	04571E	WD 0118	-89.825950	28.805855
	187	74	D/ST		G01102	14-SEP-1963	24-SEP-1963	10522	01897S	02760E	WD 0118	-89.820516	28.791087
	177200000400		A004	ST00BP01	WD117	00003/01	24-SEP-1963	15300	07244S	04571E	WD 0118	-89.825950	28.805855
	187	74	E/PA		G01102	23-OCT-1963	28-OCT-1963	13385	00858S	02563E	WD 0118	-89.819945	28.788223
	177200002800		A005	ST00BP00	WD117	00003/01	29-OCT-1963	16812	07246S	04584E	WD 0118	-89.825991	28.805861
	187	74	E/PA		G01102	15-FEB-1964	06-MAR-1964	15634	03175N	06060E	WD 0118	-89.830421	28.817838
	177200001100		001	ST00BP00	WD133	00117/01	17-APR-1962	13202	10307N	02600E	WD 0122	-89.682386	28.755845
	187	81	E/PA		G01104	25-MAY-1962	25-MAY-1962	13202	10307N	02600E	WD 0122	-89.682386	28.755845
	177200001200		002	ST00BP00	WD133	00117/01	30-MAY-1962	11587	02356S	06133E	WD 0122	-89.693503	28.750224
	187	80	E/PA		G01104	28-JUN-1962	28-JUN-1962	11587	02356S	06133E	WD 0122	-89.693503	28.750224
	177200001300		003	ST00BP00	WD133	00117/01	31-DEC-1962	8602	02600S	04500W	WD 0122	-89.706361	28.751057
	187	80	E/PA		G01104	11-JAN-1963	18-JAN-1963	8602	02600S	04500W	WD 0122	-89.706361	28.751057
	177200001400		004	ST00BP00	WD133	00117/01	22-FEB-1963	9233	03858S	04500W	WD 0122	-89.706305	28.754516
	187	80	E/PA		G01104	07-MAR-1963	14-MAR-1963	9233	03858S	04500W	WD 0122	-89.706305	28.754516

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177200007100		005	ST00BP00	WD133	00117/01	17-APR-1967	13862	12000S 00700W	WD 0122	-89.717803	28.777050
	187	94	E/PA		G01104	11-MAY-1967	12-MAY-1967	13861	02708N 00675W	WD 0122	-89.717878	28.777190
	177200007300		006	ST00BP00	WD133	00117/01	13-MAY-1967	16540	12000S 00700W	WD 0122	-89.717803	28.777050
	187	93	E/PA		G01104	17-JUN-1967	27-JUN-1967	16128	00756N 00640W	WD 0122	-89.717901	28.782556
	177200005600		C001	ST00BP00	WD133	00117/01	10-DEC-1966	8639	02796S 03760W	WD 0122	-89.708661	28.751625
	187	90	D/PA		G01104	22-DEC-1966	09-APR-1974	8556	02223S 04550W	WD 0122	-89.706220	28.750019
	177200006200		C002	ST00BP00	WD133	00117/01	30-DEC-1966	9952	02811S 03761W	WD 0122	-89.708657	28.751666
	187	90	D/ST		G01104	15-JAN-1967	18-JAN-1967	9640	04020S 04915W	WD 0122	-89.705003	28.754944
	177200006201		C003	ST01BP00	WD133	00117/01	18-JAN-1967	14420	02811S 03761W	WD 0122	-89.708657	28.751666
	187	90	D/ST		G01104	06-FEB-1967	11-FEB-1967	12441	06661S 07081E	WD 0122	-89.696267	28.762097
	177200007000		C004	ST00BP00	WD133	00117/01	23-APR-1967	12970	02811S 03767W	WD 0122	-89.708639	28.751666
	187	90	D/ST		G01104	12-MAY-1967	17-MAY-1967	10153	06808N 00303W	WD 0122	-89.719220	28.765930
	177200006202		C005	ST02BP00	WD133	00117/01	11-FEB-1967	12995	02811S 03761W	WD 0122	-89.708657	28.751666
	187	90	D/PA		G01104	22-FEB-1967	02-APR-1974	11853	05567S 06543W	WD 0122	-89.699855	28.759135
	177200006300		C006	ST00BP00	WD133	00117/01	27-FEB-1967	12661	02811S 03749W	WD 0122	-89.708695	28.751666
	187	90	D/PA		G01104	16-MAR-1967	24-MAR-1974	10457	06155N 00954W	WD 0122	-89.717160	28.767700
	177200007400		C007	ST00BP00	WD133	00117/01	23-MAR-1967	12535	02804S 03767W	WD 0122	-89.708639	28.751646
	187	94	D/PA		G01104	11-APR-1967	11-MAR-1974	10219	06430N 02259W	WD 0122	-89.713100	28.766893
	177200007001		C008	ST01BP00	WD133	00117/01	17-MAY-1967	11666	02811S 03767W	WD 0122	-89.708639	28.751666
	187	90	D/PA		G01104	25-MAY-1967	02-APR-1974	9003	06716S 00057W	WD 0122	-89.720041	28.762546
	177200007800		C009	ST00BP00	WD133	00117/01	29-MAY-1967	16335	02803S 03767W	WD 0122	-89.708639	28.751644
	187	90	D/PA		G01104	29-JUN-1967	29-MAR-1974	14652	02382S 04354E	WD 0122	-89.687953	28.750225
	177200006400		001	ST00BP00	WD133	01855/01	22-NOV-1966	16167	06600S 00600W	WD 0132	-89.672973	28.721050
	292	93	E/PA		G01105	15-JAN-1967	19-SEP-1970	16167	06600S 00600W	WD 0132	-89.672973	28.721050
	177200008600		E001	ST00BP00	WD133	01855/01	30-JUL-1967	16126	06967S 03765E	WD 0133	-89.686570	28.722232
	300	39	D/PA		G01105	30-AUG-1967	18-SEP-1999	15476	05187S 00035W	WD 0132	-89.674799	28.717187
	177200009300		E002	ST00BP00	WD133	01855/01	20-SEP-1967	17446	06965S 03775E	WD 0133	-89.686601	28.722227
	300	46	D/PA		G01105	27-OCT-1967	18-SEP-1999	16609	06789S 01225W	WD 0132	-89.671015	28.721544
	177200010000		E005	ST00BP00	WD133	01855/01	17-JAN-1968	18797	06964S 03759E	WD 0133	-89.686552	28.722223
	300	39	D/PA		G01105	16-MAR-1968	18-SEP-1999	17465	06211S 02661W	WD 0132	-89.666563	28.719898
	177200013100		E008	ST00BP00	WD133	01855/01	31-MAY-1968	15895	06960S 03778E	WD 0133	-89.686611	28.722213
	300	46	D/PA		G01105	08-JUL-1968	04-JUL-1974	15228	06205N 00044W	WD 0132	-89.674619	28.726442
	177204010800		E017	ST00BP02	WD133	01855/01	24-NOV-1986	16543	06942S 03758E	WD 0133	-89.686550	28.722163
	300	89	D/PA		G01105	29-DEC-1986	18-SEP-1999	15296	06117S 00204W	WD 0132	-89.674230	28.719736

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177200001500		001	ST00BP00	WD133	01364/01	01-JUL-1962	9380	05100N 05400E		WD 0133	-89.691549	28.729695
	285	80	E/ST		G01106	14-JUL-1962	20-JUL-1962	9380	05100N 05400E		WD 0133	-89.691549	28.729695
	177200001501		002	ST01BP00	WD133	01364/01	20-JUL-1962	9985	05100N 05400E		WD 0133	-89.691549	28.729695
	285	80	E/PA		G01106	06-AUG-1962	10-AUG-1962	9881	05121N 04572E		WD 0133	-89.688968	28.729605
	177200001770		003	ST00BP00	WD133	00105/01	14-AUG-1962	821	06465S 05365E		WD 0133	-89.691583	28.720915
	285	80	E/ST		G01106	15-AUG-1962	16-AUG-1962	821	06500S 05400E		WD 0133	-89.691691	28.721012
	177200001700		003	ST00BP01	WD133	00105/01	16-AUG-1962	4753	06465S 05365E		WD 0133	-89.691583	28.720915
	285	80	E/PA		G01106	01-SEP-1962	07-SEP-1962	4753	06465S 05365E		WD 0133	-89.691583	28.720915
	177200001800		004	ST00BP00	WD133	00105/01	10-SEP-1962	11670	06600S 03000E		WD 0133	-89.684201	28.721193
	285	80	E/PA		G01106	02-OCT-1962	12-OCT-1962	11670	06600S 03000E		WD 0133	-89.684201	28.721193
	177200001900		005	ST00BP00	WD133	01364/01	12-JUN-1963	8505	01980N 06006E		WD 0133	-89.693300	28.738298
	285	80	E/PA		G01106	23-JUN-1963	28-JUN-1963	8505	01980N 06006E		WD 0133	-89.693300	28.738298
	177200002000		006	ST00BP00	WD133	01364/01	29-JUN-1963	13123	05676N 02413E		WD 0133	-89.682258	28.727994
	285	80	E/PA		G01106	21-JUL-1963	24-JUL-1963	13123	05676N 02413E		WD 0133	-89.682258	28.727994
	177200002100		007	ST00BP00	WD133	00105/01	29-JUL-1963	9493	01850S 04550W		WD 0133	-89.706892	28.708416
	285	80	E/PA		G01106	14-AUG-1963	16-AUG-1963	9493	01850S 04550W		WD 0133	-89.706892	28.708416
	177200002200		008	ST00BP00	WD133	00105/01	19-AUG-1963	10571	03574S 05230E		WD 0133	-89.691291	28.712961
	285	74	E/PA		G01106	09-SEP-1963	09-SEP-1963	10571	03574S 05230E		WD 0133	-89.691291	28.712961
	177202001200		009	ST00BP00	WD133	00105/01	18-APR-1970	3650	07200N 07500W		WD 0133	-89.697438	28.723994
	285	90	D/PA		G01106	22-APR-1970	26-APR-1970	3650	07200N 07500W		WD 0133	-89.697438	28.723994
	177202001300		010	ST00BP00	WD133	00105/01	27-APR-1970	2060	04700N 06650W		WD 0133	-89.699978	28.730901
	286	90	D/PA		G01106	02-MAY-1970	04-MAY-1970	2060	04700N 06650W		WD 0133	-89.699978	28.730901
	177204002700		011	ST00BP00	WD133	00105/01	19-JAN-1973	12180	00337S 02364W		WD 0133	-89.713776	28.704341
	298	88	D/PA		G01106	17-FEB-1973	21-FEB-1973	12173	00176S 02266W		WD 0133	-89.714088	28.703903
	177204014401		012	ST01BP00	WD133	02481/01	03-JUN-1998	11568	07052S 03220E		WD 0134	-89.730896	28.723020
	282	91	E/PA		G01106	29-JUN-1998	22-JAN-2020	10071	05107S 01230W		WD 0133	-89.717101	28.717501
	177200004300		B001	ST00BP00	WD133	02451/01	04-JAN-1966	5965	04424N 05872E		WD 0133	-89.692991	28.731573
	285	97	D/ST		G01106	11-JAN-1966	12-JAN-1966	5965	04424N 05872E		WD 0133	-89.692991	28.731572
	177200004400		B002	ST00BP00	WD133	02451/01	24-JAN-1966	9220	04427N 05879E		WD 0133	-89.693013	28.731565
	300	97	D/PA		G01106	15-FEB-1966	19-NOV-2007	9035	05531N 05425E		WD 0133	-89.691646	28.728510
	177200004500		B003	ST01BP00	WD133	00105/01	12-JAN-1966	8765	04424N 05872E		WD 0133	-89.692991	28.731573
	285	97	D/PA		G01106	22-JAN-1966	10-OCT-1967	8715	04413N 05414E		WD 0133	-89.691562	28.731584
	177200004600		B004	ST00BP00	WD133	02451/01	19-FEB-1966	8361	04433N 05876E		WD 0133	-89.693004	28.731548
	300	97	D/PA		G01106	12-MAR-1966	19-NOV-2007	7953	06506N 05653E		WD 0133	-89.692401	28.725839

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177200004700		B005	ST00BP00	WD133	00105/01	15-MAR-1966	8420	04417N	05874E	WD 0133	-89.692997		28.731592
	185	97	D/ST		G01106	26-MAR-1966	27-MAR-1966	8165	02818N	06052E	WD 0133	-89.693480		28.735997
	177200004800		B006	ST00BP00	WD133	02451/01	14-APR-1966	13984	04414N	05867E	WD 0133	-89.692975		28.731600
	185	97	D/ST		G01106	10-MAY-1966	18-DEC-1967	13267	05138N	02653E	WD 0133	-89.682984		28.729483
	177200004870		B006	ST00BP01	WD133	02451/01	18-DEC-1967	13600	04414N	05867E	WD 0133	-89.692975		28.731600
	185	97	D/PA		G01106	02-JAN-1968	11-MAY-1976	12882	05102N	02710E	WD 0133	-89.683158		28.729583
	177200004701		B007	ST01BP00	WD133	00105/01	27-MAR-1966	7075	04417N	05874E	WD 0133	-89.692997		28.731592
	185	97	D/ST		G01106	01-APR-1966	03-APR-1966	6763	02943N	06519E	WD 0133	-89.694944		28.735670
	177200004900		B008	ST00BP00	WD133	02451/01	13-MAY-1966	9365	04427N	05861E	WD 0133	-89.692957		28.731564
	300	97	D/PA		G01106	25-MAY-1966	19-NOV-2007	9293	05200N	05348E	WD 0133	-89.691392		28.729419
	177200005170		B009	ST00BP00	WD133	00105/01	27-MAY-1966	6770	04421N	05864E	WD 0133	-89.692966		28.731580
	185	47	D/ST		G01106	14-JUN-1966	14-JUN-1966	6087	06799N	05871E	WD 0133	-89.693094		28.725044
	177200005171		B009	ST00BP01	WD133	00105/01	14-JUN-1966	7600	04421N	05864E	WD 0133	-89.692966		28.731580
	185	47	D/ST		G01106	18-JUN-1966	22-JUN-1966	6721	07329N	05608E	WD 0133	-89.692296		28.723576
	177200005100		B009	ST00BP02	WD133	00105/01	22-JUN-1966	6623	04421N	05864E	WD 0133	-89.692966		28.731580
	185	47	D/PA		G01106	30-JUN-1966	25-MAY-1976	6065	06516N	05959E	WD 0133	-89.693356		28.725824
	177200005400		B010	ST00BP00	WD133	02451/01	14-AUG-1966	12965	04418N	05857E	WD 0133	-89.692944		28.731588
	300	94	D/PA		G01106	17-SEP-1966	19-NOV-2007	12371	04638N	03232E	WD 0133	-89.684766		28.730879
	177200005370		B011	ST00BP00	WD133	00105/01	03-OCT-1966	7406	04411N	05859E	WD 0133	-89.692950		28.731608
	185	97	D/ST		G01106	13-OCT-1966	14-OCT-1966	7405	04424N	05946E	WD 0133	-89.693221		28.731575
	177200005300		B011	ST00BP01	WD133	00105/01	14-OCT-1966	15200	04411N	05859E	WD 0133	-89.692950		28.731608
	185	97	D/ST		G01106	24-NOV-1966	27-NOV-1966	13947	01744N	02049E	WD 0133	-89.680948		28.738790
	177200005500		B012	ST00BP00	WD133	00105/01	28-NOV-1966	10520	04427N	05881E	WD 0133	-89.693020		28.731565
	185	97	D/PA		G01106	15-DEC-1966	18-DEC-1966	9616	06941N	04572E	WD 0133	-89.689049		28.724601
	177200005270		B013	ST00BP00	WD133	00105/01	19-DEC-1966	9382	04427N	05881E	WD 0133	-89.693020		28.731565
	185	97	D/ST		G01106	27-DEC-1966	27-DEC-1966	9168	05378N	04840E	WD 0133	-89.689816		28.728909
	177200005200		B013	ST00BP01	WD133	00105/01	27-DEC-1966	10334	04427N	05881E	WD 0133	-89.693020		28.731565
	185	97	D/PA		G01106	03-JAN-1967	10-AUG-1976	10029	05589N	04468E	WD 0133	-89.688664		28.728315
	177200006500		B014	ST00BP00	WD133	02451/01	13-JAN-1967	15250	04424N	05854E	WD 0133	-89.692935		28.731572
	300	97	D/PA		G01106	16-FEB-1967	19-NOV-2007	14391	05206N	01320E	WD 0133	-89.678827		28.729241
	177200005371		B015	ST01BP00	WD133	00105/01	26-FEB-1967	9975	04411N	05859E	WD 0133	-89.692950		28.731608
	185	97	D/ST		G01106	11-MAR-1967	14-MAR-1967	9771	03535N	04625E	WD 0133	-89.689062		28.733967
	177200005301		B015	ST01BP01	WD133	00105/01	14-MAR-1967	10479	04411N	05859E	WD 0133	-89.692950		28.731608
	185	97	D/ST		G01106	25-MAR-1967	02-MAY-1967	10157	03325N	04306E	WD 0133	-89.688057		28.734532

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177200007600		B016	ST00BP00	WD133	02451/01	28-MAR-1967	14590	04420N	05882E	WD 0133	-89.693022	28.731584
	300	43	D/PA		G01106	25-APR-1967	19-NOV-2007	13762	06058N	01937E	WD 0133	-89.680792	28.726923
	177200005303		B017	ST03BP00	WD133	00105/01	01-JUN-1967	16065	04411N	05859E	WD 0133	-89.692950	28.731608
	185	97	D/PA		G01106	21-JUL-1967	30-JUN-1976	15033	04187N	00617E	WD 0133	-89.676589	28.732017
	177200005372		B018	ST02BP00	WD133	00105/01	02-MAY-1967	995	04411N	05859E	WD 0133	-89.692950	28.731608
	185	97	D/ST		G01106	10-MAY-1967	13-MAY-1967	995	04396N	05848E	WD 0133	-89.692915	28.731649
	177200005302		B018	ST02BP01	WD133	00105/01	13-MAY-1967	12849	04411N	05859E	WD 0133	-89.692950	28.731608
	185	97	D/ST		G01106	29-MAY-1967	01-JUN-1967	12391	03533N	02831E	WD 0133	-89.683466	28.733903
	177200009200		B019	ST00BP00	WD133	00105/01	04-OCT-1967	14430	04424N	05872E	WD 0133	-89.692991	28.731572
	185	80	D/PA		G01106	01-NOV-1967	25-JUL-1976	13765	04422N	01925E	WD 0133	-89.680680	28.731421
	177200004702		B020	ST02BP00	WD133	00105/01	20-AUG-1967	14316	04417N	05874E	WD 0133	-89.692997	28.731592
	185	44	D/PA		G01106	26-SEP-1967	15-AUG-1976	13319	06409N	01432E	WD 0133	-89.679232	28.725938
	177204006070		D011	ST00BP00	WD133	02628/01	12-MAR-1978	15144	03593N	04648E	WD 0134	-89.735171	28.734383
	290	100	D/ST		G01106	22-APR-1978	24-APR-1978	9821	02540S	01415W	WD 0133	-89.716638	28.710436
	177204006000		D011	ST00BP01	WD133	02628/01	24-MAR-1978	14263	03593N	04648E	WD 0134	-89.735171	28.734383
	290	100	D/ST		G01106	10-MAY-1978	14-MAY-1978	9382	03421S	01205W	WD 0133	-89.717254	28.712864
	177204002800		E003	ST00BP00	WD133	00105/01	25-APR-1968	14617	06971S	03772E	WD 0133	-89.686592	28.722243
	300	90	D/PA		G01106	21-MAY-1968	18-SEP-1999	14288	06550S	00990E	WD 0133	-89.677934	28.720975
	177200009400		E004	ST00BP00	WD133	00105/01	09-NOV-1967	15664	06962S	03768E	WD 0133	-89.686580	28.722218
	300	90	D/ST		G01106	06-DEC-1967	11-DEC-1967	15027	04445S	00980E	WD 0133	-89.677998	28.715186
	177200009401		E006	ST01BP00	WD133	00105/01	11-DEC-1967	16363	06962S	03768E	WD 0133	-89.686580	28.722218
	300	90	D/PA		G01106	10-JAN-1968	18-SEP-1999	15384	03710S	00624E	WD 0133	-89.676920	28.713153
	177200009800		E007	ST00BP00	WD133	00105/01	30-MAR-1968	11425	06955S	03781E	WD 0133	-89.686621	28.722200
	300	89	D/ST		G01106	10-APR-1968	17-JUL-1968	11422	07106S	03605E	WD 0133	-89.686066	28.722607
	177200009870		E009	ST01BP00	WD133	00105/01	17-JUL-1968	11520	06955S	03781E	WD 0133	-89.686621	28.722200
	300	93	D/ST		G01106	01-AUG-1968	02-AUG-1968	11233	06654N	03221E	WD 0133	-89.684821	28.725336
	177200009801		E009	ST01BP01	WD133	00105/01	02-AUG-1968	12320	06955S	03781E	WD 0133	-89.686621	28.722200
	300	93	D/ST		G01106	12-AUG-1968	15-AUG-1968	11924	06429N	02853E	WD 0133	-89.683666	28.725939
	177200009802		E010	ST02BP00	WD133	00105/01	15-AUG-1968	12578	06955S	03781E	WD 0133	-89.686621	28.722200
	300	89	D/PA		G01106	30-AUG-1968	18-SEP-1999	12351	06630S	02376E	WD 0133	-89.682254	28.721250
	177200011100		E011	ST00BP00	WD133	00105/01	01-SEP-1968	16106	06953S	03765E	WD 0133	-89.686571	28.722193
	300	93	D/ST		G01106	27-SEP-1968	30-SEP-1968	14873	01533S	02091E	WD 0133	-89.681592	28.707226
	177200011101		E012	ST01BP00	WD133	00105/01	30-SEP-1968	16590	06953S	03765E	WD 0133	-89.686571	28.722193
	300	93	D/PA		G01106	22-OCT-1968	18-SEP-1999	15385	02005S	00944E	WD 0133	-89.677996	28.708478

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	1772000	11900	E013	ST00BP00	WD133	00105/01	13-NOV-1968	14903	06948S 03768E	WD 0133	-89.686580	28.722180
	300	89	D/PA		G01106	05-DEC-1968	18-SEP-1999	13009	00760S 06219E	WD 0133	-89.694500	28.705263
	1772040	10870	E017	ST00BP00	WD133	02451/01	20-SEP-1986	12523	06942S 03758E	WD 0133	-89.686550	28.722163
	300	89	D/ST		G01106	29-OCT-1986	29-OCT-1986	12040	06581S 02098E	WD 0133	-89.681390	28.721104
	1772040	10871	E017	ST00BP01	WD133	02451/01	24-NOV-1986	14960	06942S 03758E	WD 0133	-89.686550	28.722163
	300	89	D/ST		G01106	24-NOV-1986	24-NOV-1986	14003	06350S 00679E	WD 0133	-89.676973	28.720412
	1772040	11100	E020	ST00BP00	WD133	00105/01	25-FEB-1987	9162	07816N 03772E	WD 0133	-89.686593	28.722163
	300	42	D/ST		G01106	05-MAR-1987	17-MAR-1987	8642	05627N 05356E	WD 0133	-89.691437	28.728244
	1772040	11101	E020	ST01BP00	WD133	00105/01	17-MAR-1987	9606	07816N 03772E	WD 0133	-89.686593	28.722163
	300	42	D/PA		G01106	27-MAR-1987	18-SEP-1999	8943	05214N 05433E	WD 0133	-89.691657	28.729384
	1772040	10400	E027	ST00BP00	WD133	00105/01	20-FEB-1985	7487	06946S 03767E	WD 0133	-89.686577	28.722174
	300	90	D/ST		G01106	12-MAR-1985	14-MAR-1985	6244	04175S 05688E	WD 0133	-89.692691	28.714631
	1772040	10401	E027	ST01BP00	WD133	00105/01	09-MAR-1985	7488	06946S 03767E	WD 0133	-89.686577	28.722174
	300	90	E/PA		G01106	12-MAR-1985	14-MAR-1985	7330	04175S 05687E	WD 0133	-89.692689	28.714631
	1772040	16500	F001	ST00BP00	WD133	02628/01	03-JUN-2004	11206	02950S 06158W	WD 0133	-89.701827	28.711376
	295	132	D/ST		G01106	23-JUN-2004	29-JUN-2004	10823	02483S 06666E	WD 0133	-89.695819	28.710017
	1772040	16501	F001	ST01BP00	WD133	02628/01	30-JUN-2004	10600	02950S 06158W	WD 0133	-89.701827	28.711376
	295	132	D/COM		G01106	09-JUL-2004	08-APR-2006	10513	02555S 06809W	WD 0133	-89.699817	28.710266
	1772040	17000	F002	ST00BP00	WD133	02628/01	20-DEC-2005	6520	02957S 06157W	WD 0133	-89.701831	28.711397
	295	130	D/TA		G01106	06-JAN-2006	20-DEC-2017	5782	02775S 06000E	WD 0133	-89.693729	28.710793
	1772040	17100	F003	ST00BP00	WD133	02628/01	13-JAN-2006	9525	02949S 06151W	WD 0133	-89.701850	28.711375
	295	125	D/COM		G01106	03-FEB-2006	10-MAR-2006	9334	02509S 05334W	WD 0133	-89.704416	28.710196
	1772040	17600	F004	ST00BP00	WD133	02628/01	06-FEB-2015	11769	02956S 06150W	WD 0133	-89.701854	28.711393
	294	132	D/COM		G01106	14-MAR-2015	17-APR-2015	11314	02329S 06803E	WD 0133	-89.696253	28.709601
	1772000	02300	001	ST00BP00	WD133	00888/01	26-JAN-1963	10950	06900S 03600W	WD 0134	-89.755660	28.722905
	290	79	E/PA		G01107	12-FEB-1963	20-FEB-1963	10950	06900S 03600W	WD 0134	-89.755660	28.722905
	1772000	02900	002	ST00BP00	WD133	00888/01	24-MAR-1964	10391	01544N 04541E	WD 0134	-89.734748	28.740013
	290	83	E/ST		G01107	16-APR-1964	08-MAY-1964	10391	01544N 04541E	WD 0134	-89.734748	28.740013
	1772000	02901	003	ST01BP00	WD133	00888/01	08-MAY-1964	11829	01544N 04541E	WD 0134	-89.734748	28.740013
	290	85	E/PA		G01107	09-MAY-1964	14-MAY-1964	11690	00863N 05699E	WD 0134	-89.738330	28.741929
	1772000	03100	004	ST00BP00	WD133	00888/01	19-MAY-1964	11433	01544N 05541E	WD 0134	-89.737867	28.740051
	290	85	E/PA		G01107	05-JUN-1964	12-JUN-1964	11433	01544N 05541E	WD 0134	-89.737867	28.740051
	1772000	03200	005	ST00BP00	WD133	00888/01	15-JUN-1964	10138	04400S 00600E	WD 0134	-89.722840	28.715627
	290	85	E/PA		G01107	28-JUN-1964	03-JUL-1964	10138	04400S 00600E	WD 0134	-89.722840	28.715627

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177204004800		006	ST00BP00	WD133	00888/01	18-JAN-1976	10091	04600S 00770E	WD 0134	-89.723362	28.716183
	290	54	E/PA		G01107	28-FEB-1976	04-FEB-1992	10091	04600S 00770E	WD 0134	-89.723362	28.716183
	1772000009100		D001	ST00BP00	WD133	00888/01	11-FEB-1967	9959	03591N 04645E	WD 0134	-89.735161	28.734389
	280	86	D/PA		G01107	22-FEB-1967	10-MAY-1967	9959	03591N 04645E	WD 0134	-89.735161	28.734389
	1772000008000		D002	ST00BP00	WD133	00888/01	25-FEB-1967	15010	03584N 04648E	WD 0134	-89.735170	28.734408
	280	90	D/PA		G01107	02-APR-1967	05-SEP-1974	14716	01455N 05470E	WD 0134	-89.737643	28.740294
	1772000008200		D003	ST00BP00	WD133	00888/01	08-MAY-1967	16425	03591N 04645E	WD 0134	-89.735161	28.734389
	280	90	D/PA		G01107	29-JUN-1967	17-FEB-1975	16293	03420N 06214E	WD 0134	-89.740048	28.734919
	1772000007500		D004	ST00BP00	WD133	00888/01	16-APR-1967	11893	03587N 04658E	WD 0134	-89.735201	28.734400
	290	100	D/PA		G01107	05-MAY-1967	04-FEB-1992	11211	00443N 05465E	WD 0134	-89.737583	28.743075
	1772000008900		D005	ST00BP00	WD133	00888/01	06-JUL-1967	10034	03582N 04642E	WD 0134	-89.735151	28.734413
	290	90	D/PA		G01107	23-JUL-1967	04-FEB-1992	9440	00755N 04285E	WD 0134	-89.733913	28.742173
	1772000008800		D006	ST00BP00	WD133	00888/01	26-JUL-1967	13570	03596N 04636E	WD 0134	-89.735133	28.734374
	290	90	D/PA		G01107	19-SEP-1967	23-FEB-1975	12628	07224N 03172E	WD 0134	-89.730725	28.724342
	1772000009000		D007	ST00BP00	WD133	00888/01	25-SEP-1967	10741	03589N 04639E	WD 0134	-89.735142	28.734394
	280	90	D/PA		G01107	11-OCT-1967	14-FEB-1975	10441	01480N 04428E	WD 0134	-89.734394	28.740183
	1772040006170		D008	ST00BP00	WD133	00888/01	11-JUL-1978	13930	03593N 04648E	WD 0134	-89.735171	28.734383
	290	100	D/ST		G01107	06-SEP-1978	06-SEP-1978	11985	06187S 02073E	WD 0134	-89.727356	28.720597
	1772040006100		D008	ST00BP01	WD133	00888/01	08-SEP-1978	16188	03593N 04648E	WD 0134	-89.735171	28.734383
	290	100	D/PA		G01107	14-OCT-1978	04-FEB-1992	14000	05085S 02626E	WD 0134	-89.729128	28.717588
	1772040005770		D009	ST00BP00	WD133	00888/01	19-DEC-1978	7361	03592N 04647E	WD 0134	-89.735167	28.734386
	290	100	D/ST		G01107	10-JAN-1979	10-JAN-1979	6144	06456N 02633E	WD 0134	-89.729010	28.726433
	1772040005700		D009	ST00BP01	WD133	00888/01	10-JAN-1979	10423	03592N 04647E	WD 0134	-89.735167	28.734386
	290	100	D/PA		G01107	14-FEB-1979	04-FEB-1992	9155	05893N 03258E	WD 0134	-89.730936	28.728007
	1772040005900		D010	ST00BP00	WD133	00888/01	04-MAY-1979	11561	03593N 04648E	WD 0134	-89.735171	28.734383
	290	100	E/PA		G01107	13-JUN-1979	04-FEB-1992	10623	01183N 04757E	WD 0134	-89.735405	28.741013
	1772040006071		D012	ST01BP00	WD133	00888/01	14-MAY-1978	13826	03593N 04648E	WD 0134	-89.735171	28.734383
	290	100	D/ST		G01107	03-JUN-1978	06-JUN-1978	10155	03805S 00491E	WD 0134	-89.722527	28.713987
	1772040006001		D012	ST01BP01	WD133	00888/01	06-JUN-1978	13420	03593N 04648E	WD 0134	-89.735171	28.734383
	290	100	D/PA		G01107	08-JUL-1978	20-JAN-1992	9898	04248S 00445E	WD 0134	-89.722363	28.715203
	1772040006200		D013	ST00BP00	WD133	00888/01	19-OCT-1978	12978	03592N 04647E	WD 0134	-89.735167	28.734386
	290	100	D/PA		G01107	25-NOV-1978	04-FEB-1992	10150	04675S 01033E	WD 0134	-89.724179	28.716401
	1772040006570		D014	ST00BP00	WD133	00888/01	08-MAR-1979	12094	03593N 04668E	WD 0134	-89.735233	28.734384
	290	100	D/ST		G01107	16-APR-1979	16-APR-1979	9378	05476S 00896E	WD 0134	-89.723717	28.718598

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177204006500		D014	ST00BP01	WD133	00888/01	16-APR-1979	12529	03593N	04668E	WD 0134	-89.735233	28.734384
	290 100		D/PA		G01107	30-APR-1979	04-FEB-1992	9768	05331S	00764E	WD 0134	-89.723311	28.718193
	177200004200		001	ST00BP00	WD133	00008/01	08-MAY-1966	13866	00572N	05334W	WD 0140	-89.704554	28.701726
	280 87		E/PA		G01108	08-MAY-1966	11-MAY-1966	13856	00455N	05504W	WD 0140	-89.704019	28.702041
	427080006900		001	ST00BP00	WILD	00078/04	31-DEC-1966	12007	07976S	04688W	HI 0069	-94.100185	29.399109
	43 74		E/PA		G01111	19-FEB-1967	21-MAR-1967	11312	04902S	06643W	HI 0069	-94.094455	29.390435
	427080006600		001	ST00BP00	HI140	00078/04	06-JAN-1966	12523	00982N	04977E	HI 0156	-94.336419	29.252113
	40 77		E/PA		G01117	24-FEB-1966	21-MAR-1966	12523	00983N	04977E	HI 0156	-94.336419	29.252110
	427080002700		A003	ST00BP00	HI140	00078/04	07-APR-1962	12000	04176S	06275E	HI 0140	-94.339842	29.266430
	51 74		E/PA		G01117	31-MAY-1962	15-JUN-1962	10290	00923N	06816W	HI 0156	-94.349094	29.252719
	177050010900		001	ST00BP00	VR071	01351/05	14-JUN-1962	10998	00674S	04516E	VR 0052	-92.174765	29.326290
	18 57		D/PA		G01119	02-JUL-1962	21-AUG-1991	10998	00674S	04516E	VR 0052	-92.174765	29.326290
	177050011100		002	ST00BP00	VR071	01351/05	22-JUL-1962	10006	00997S	00481E	VR 0052	-92.162104	29.327260
	18 57		E/PA		G01119	31-JUL-1962	31-JUL-1962	10006	00997S	00481E	VR 0052	-92.162104	29.327260
	177050011000		003	ST00BP00	VR071	01351/05	01-AUG-1962	9859	03479N	02511E	VR 0052	-92.168475	29.350661
	18 58		E/PA		G01119	12-AUG-1962	12-AUG-1962	9859	03479N	02511E	VR 0052	-92.168475	29.350661
	177050010800		004	ST00BP00	VR071	01351/05	12-AUG-1962	10000	04625S	02511E	VR 0052	-92.168474	29.337196
	18 58		E/PA		G01119	20-AUG-1962	20-AUG-1962	10000	04625S	02511E	VR 0052	-92.168474	29.337196
	177050042500		005	ST00BP00	VR071	01351/05	20-JUL-1968	12838	06000S	06500E	VR 0052	-92.180994	29.340897
	18 74		E/PA		G01119	02-SEP-1968	07-SEP-1968	12838	06000S	06500E	VR 0052	-92.180994	29.340897
	177052003000		006	ST00BP00	VR071	01351/05	16-NOV-1969	10000	01000S	02500E	VR 0052	-92.168439	29.327227
	18 74		D/PA		G01119	03-DEC-1969	30-AUG-1991	10000	01000S	02500E	VR 0052	-92.168439	29.327227
	177052003300		007	ST00BP00	VR071	01351/05	06-DEC-1969	10000	01000S	00330E	VR 0052	-92.161630	29.327271
	18 46		D/PA		G01119	20-DEC-1969	30-AUG-1991	9999	00981S	00355E	VR 0052	-92.161708	29.327218
	177054024600		008	ST00BP00	VR071	01351/05	25-APR-1977	10962	00500N	02500E	VR 0052	-92.168442	29.358853
	17 89		E/PA		G01119	19-MAY-1977	23-MAY-1977	10962	00500N	02500E	VR 0052	-92.168442	29.358853
	177054058800		009	ST00BP00	VR071	01351/05	13-DEC-1984	10665	01390N	01625E	VR 0052	-92.165695	29.356423
	17 82		D/PA		G01119	09-JAN-1985	30-AUG-1991	9325	04656N	14512W	VR 0052	-92.162934	29.347459
	177050009900		001	ST00BP00	VR054	00039/05	05-MAY-1962	13500	03500N	05000W	VR 0054	-92.285594	29.364565
	30 46		D/PA		G01120	04-JUN-1962	08-JUN-1962	13500	03500N	05000W	VR 0054	-92.285594	29.364565
	177050025000		002	ST00BP00	VR054	00039/05	09-SEP-1963	15600	06000S	05500E	VR 0054	-92.272092	29.350202
	30 50		D/PA		G01120	13-OCT-1963	20-OCT-1975	15600	06000S	05500E	VR 0054	-92.272092	29.350202
	177050043600		003	ST00BP00	VR054	00039/05	02-JAN-1969	15391	04500S	07500E	VR 0054	-92.278331	29.346032
	30 50		D/PA		G01120	31-JAN-1969	01-FEB-1969	15391	04500S	07500E	VR 0054	-92.278331	29.346032

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054005600	004	ST00BP00		VR054	00039/05	06-OCT-1972	14578	05337N 07002E	VR 0054	-92.276895	29.359576
	30 97	D/PA			G01120	04-NOV-1972	07-NOV-1972	14578	05337N 07002E	VR 0054	-92.276895	29.359576
	177050033200	001	ST00BP00		VR087	00081/05	20-FEB-1966	12020	07500N 07049E	VR 0087	-92.368374	29.231176
	33 50	E/PA			G01121	01-JUN-1966	09-JUN-1966	12020	07500N 07049E	VR 0087	-92.368374	29.231176
	177050038200	001	ST00BP00		VR087	00078/05	05-AUG-1966	10014	03419S 07049W	VR 0087	-92.370334	29.220603
	33 50	E/PA			G01122	14-AUG-1966	14-AUG-1966	10014	03419S 07049W	VR 0087	-92.370334	29.220603
	177050030900	A001	ST00BP00		WILD	00048/05	14-MAY-1965	13615	00660S 07250E	VR 0130	-92.228601	29.051723
	60 69	E/PA			G01124	30-MAY-1965	30-MAY-1965	13615	00660S 07250E	VR 0130	-92.228601	29.051723
	177050023500	001	ST00BP00		WILD	00081/05	09-JUN-1963	15577	00600S 01400W	VR 0152	-92.200482	28.929995
	75 84	E/PA			G01125	25-JUL-1963	26-JUL-1963	15577	00600S 01400W	VR 0152	-92.200482	28.929995
	177050020900	001	ST00BP00		VR162	02630/05	01-JAN-1963	3113	02650S 07300E	VR 0161	-92.596750	28.932391
	90 84	E/PA			G01127	03-JAN-1963	05-JAN-1963	3113	02650S 07300E	VR 0161	-92.596750	28.932391
	177050020800	002	ST00BP00		VR162	02630/05	05-JAN-1963	6612	04150S 07300E	VR 0161	-92.596802	28.936516
	90 86	E/ST			G01127	11-JAN-1963	12-JAN-1963	6612	04150S 07300E	VR 0161	-92.596802	28.936516
	177054003600	004	ST00BP00		VR162	02630/05	18-APR-1972	12150	01180S 01781W	VR 0161	-92.613444	28.928186
	90 100	D/PA			G01127	21-MAY-1972	21-MAY-1972	12150	01180S 01781W	VR 0161	-92.613444	28.928186
	177054014000	005	ST00BP00		VR162	02630/05	10-AUG-1975	11763	02808S 01235E	VR 0161	-92.577799	28.933008
	90 88	D/PA			G01127	03-SEP-1975	09-DEC-1993	11754	02560S 01073E	VR 0161	-92.577284	28.932331
	177054016300	006	ST00BP00		VR162	02630/05	03-MAR-1976	11792	02801S 01240E	VR 0161	-92.577814	28.932989
	90 91	D/PA			G01127	04-APR-1976	09-DEC-1993	11586	03939S 01939E	VR 0161	-92.580038	28.936096
	177054088400	012	ST00BP00		VR162	02630/05	03-APR-1991	13600	05008S 09041E	VR 0161	-92.602273	28.938822
	91 86	E/PA			G01127	25-APR-1991	28-SEP-2010	13389	06329S 09231E	VR 0161	-92.602914	28.942450
	177050020700	A003	ST01BP00		VR162	02630/05	12-JAN-1963	12510	04150S 07300E	VR 0161	-92.596802	28.936516
	92 86	D/PA			G01127	04-FEB-1963	09-DEC-1993	12237	05671S 06971E	VR 0161	-92.595827	28.940708
	177054086000	BJ001	ST00BP00		VR162	02630/05	14-OCT-1990	16948	06016S 04251E	VR 0161	-92.587335	28.941739
	93 82	E/PA			G01127	13-NOV-1990	27-SEP-2013	16046	07028N 03513E	VR 0161	-92.585087	28.946475
	177054087200	BJ002	ST00BP00		VR162	02630/05	27-NOV-1990	16600	06014S 04256E	VR 0161	-92.587351	28.941733
	93 82	E/PA			G01127	21-DEC-1990	27-SEP-2013	15160	06190N 08202E	VR 0161	-92.599774	28.948637
	177054087600	BJ003	ST00BP00		VR162	02630/05	28-DEC-1990	14576	06018S 04246E	VR 0161	-92.587320	28.941744
	93 86	E/PA			G01127	21-JAN-1991	27-SEP-2013	14096	05544S 01192E	VR 0161	-92.577759	28.940532
	177054087800	BJ004	ST00BP00		VR162	02630/05	30-JAN-1991	12372	06021S 04259E	VR 0161	-92.587360	28.941752
	93 86	E/ST			G01127	13-FEB-1991	16-FEB-1991	12359	05810S 04160E	VR 0161	-92.587043	28.941175
	177054087801	BJ004	ST01BP00		VR162	02630/05	15-FEB-1991	16408	06021S 04259E	VR 0161	-92.587360	28.941752
	93 86	E/PA			G01127	08-MAR-1991	27-SEP-2013	15605	06147N 04605E	VR 0161	-92.588531	28.948865

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054088200		BJ005	ST00BP00	VR162	02630/05	14-MAR-1991	15355	06023S	04254E	VR 0161	-92.587345	28.941758
	93	86	E/ST		G01127	28-MAR-1991	22-JUN-1992	14885	05986N	05250E	VR 0161	-92.590553	28.949287
	177054088201		BJ005	ST01BP00	VR162	02630/05	22-JUN-1992	15825	06023S	04254E	VR 0161	-92.587345	28.941758
	93	86	E/PA		G01127	16-JUL-1992	27-SEP-2013	14101	06951N	08186E	VR 0161	-92.599698	28.946544
	177054111100		BJ006	ST00BP00	VR162	02630/05	17-FEB-2000	13844	06025S	04249E	VR 0161	-92.587329	28.941764
	94	115	E/ST		G01127	26-MAR-2000	26-MAR-2000	13298	07116S	05422E	VR 0161	-92.591032	28.944729
	177054111101		BJ006	ST01BP00	VR162	02630/05	27-MAR-2000	15602	06025S	04249E	VR 0161	-92.587329	28.941764
	94	115	E/ST		G01127	03-APR-2000	01-MAY-2000	14664	06921N	06260E	VR 0161	-92.593677	28.946686
	177054111102		BJ006	ST02BP00	VR162	02630/05	02-MAY-2000	17810	06025S	04249E	VR 0161	-92.587329	28.941764
	94	119	E/PA		G01127	03-JUL-2000	27-SEP-2013	16300	05768N	07205E	VR 0161	-92.596671	28.949827
	177054113200		BJ007	ST00BP00	VR162	02630/05	21-DEC-2000	13799	06011S	04244E	VR 0161	-92.587313	28.941725
	90	117	E/PA		G01127	25-JAN-2001	27-SEP-2013	13133	07317N	05945E	VR 0161	-92.592679	28.945606
	177050021100		001	ST00BP00	VR162	00539/05	24-NOV-1962	3915	02812N	12008E	VR 0162	-92.611275	28.917229
	90	84	E/PA		G01128	28-NOV-1962	28-NOV-1962	3915	02812N	12008E	VR 0162	-92.611275	28.917229
	177050021300		002	ST00BP00	VR162	00539/05	25-NOV-1962	3364	06846S	07108E	VR 0162	-92.595786	28.903354
	90	59	D/PA		G01128	29-NOV-1962	30-NOV-1962	3364	06846S	07108E	VR 0162	-92.595786	28.903354
	177050021400		003	ST00BP00	VR162	00539/05	30-NOV-1962	9050	04646S	07108E	VR 0162	-92.595710	28.897305
	90	59	D/PA		G01128	10-DEC-1962	10-DEC-1962	9050	04646S	07108E	VR 0162	-92.595710	28.897305
	177050021200		005	ST00BP00	VR162	00539/05	11-DEC-1962	9175	05312N	12508E	VR 0162	-92.612750	28.910339
	90	58	D/PA		G01128	23-DEC-1962	25-DEC-1962	9175	05312N	12508E	VR 0162	-92.612750	28.910339
	177054015970		006	ST00BP00	VR162	00539/05	13-DEC-1975	9205	05209S	02361E	VR 0162	-92.580898	28.898996
	90	92	E/ST		G01128	31-DEC-1975	31-DEC-1975	9194	05022S	02582E	VR 0162	-92.581583	28.898475
	177054015900		006	ST00BP01	VR162	00539/05	31-DEC-1975	9000	05209S	02361E	VR 0162	-92.580898	28.898996
	90	92	D/PA		G01128	12-JAN-1976	12-JAN-1976	8995	05042S	02437E	VR 0162	-92.581128	28.898534
	177050021000		A004	ST00BP00	VR162	00539/05	01-DEC-1962	11568	02812N	13508E	VR 0162	-92.615962	28.917183
	90	83	D/PA		G01128	21-DEC-1962	08-AUG-1980	11568	02812N	13508E	VR 0162	-92.615962	28.917183
	177050033400		001	ST00BP00	VR171	02899/05	25-JAN-1966	12433	03374S	00988E	VR 0171	-92.163681	28.897279
	85	58	E/PA		G01130	17-FEB-1966	28-FEB-1966	12433	03373S	00987E	VR 0171	-92.163678	28.897276
	177050042900		002	ST00BP00	VR171	02899/05	07-NOV-1968	11238	05426N	00993E	VR 0171	-92.163697	28.913663
	85	67	E/PA		G01130	20-NOV-1968	15-DEC-1968	11238	05426N	13125W	VR 0171	-92.163697	28.913663
	177054010600		004	ST00BP00	VR171	02899/05	14-OCT-1973	11122	05875S	00573E	VR 0171	-92.162385	28.904165
	85	87	E/ST		G01130	29-OCT-1973	01-NOV-1973	10890	05582S	11784W	VR 0171	-92.167803	28.903324
	177054072800		007	ST00BP00	VR171	02899/05	10-JUL-1986	8000	00712N	00723E	VR 0171	-92.162854	28.926632
	87	96	D/PA		G01130	15-JUL-1986	07-FEB-1995	8000	00714N	13421W	VR 0171	-92.162880	28.926627

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054091300		008	ST00BP00	VR171	02899/05	19-MAR-1993	8801	09499S	00594E	VR 0171	-92.162450		28.914130	
	89	95	D/ST		G01130	31-MAR-1993	02-APR-1993	7969	07302S	13527W	VR 0171	-92.162395		28.908090	
	177054091301		008	ST01BP00	VR171	02899/05	02-APR-1993	12831	09499S	00594E	VR 0171	-92.162450		28.914130	
	89	95	D/ST		G01130	16-APR-1993	24-APR-1993	10526	04230S	13446W	VR 0171	-92.162581		28.899639	
	177054091302		008	ST02BP00	VR171	02899/05	24-APR-1993	12266	09499S	00594E	VR 0171	-92.162450		28.914130	
	89	95	D/PA		G01130	04-MAY-1993	05-MAR-2005	10450	05007S	13476W	VR 0171	-92.162504		28.901776	
	177054124200		009	ST00BP00	VR171	02899/05	14-MAY-2006	3500	04507N	01000W	VR 0171	-92.201610		28.915943	
	86	106	D/PA		G01130	20-MAY-2006	23-DEC-2016	3500	04534N	00971W	VR 0171	-92.201700		28.915868	
	177054010601		A005	ST01BP00	VR171	02899/05	01-NOV-1973	10791	05875S	00573E	VR 0171	-92.162385		28.904165	
	85	87	D/PA		G01130	13-NOV-1973	15-MAY-2017	10575	06335S	11901W	VR 0171	-92.167455		28.905399	
	177054045900		A006	ST00BP00	VR171	02899/05	30-AUG-1981	11345	05870S	00575E	VR 0171	-92.162391		28.904151	
	90	90	D/ST		G01130	24-SEP-1981	31-DEC-1991	10938	07265N	12399W	VR 0171	-92.165924		28.908592	
	177054045901		A006	ST01BP00	VR171	02899/05	27-DEC-1991	12850	05870S	00575E	VR 0171	-92.162391		28.904151	
	90	90	D/PA		G01130	15-JAN-1992	16-AUG-2016	11157	01567S	12222W	VR 0171	-92.166345		28.892294	
	177054106100		A009	ST00BP00	VR171	02899/05	22-DEC-1997	11400	05890S	00544E	VR 0171	-92.162294		28.904207	
	90	116	D/PA		G01130	02-JAN-1998	18-AUG-2016	9828	02387S	11779W	VR 0171	-92.167746		28.894538	
	177054119100		A010	ST00BP00	VR171	02899/05	29-DEC-2003	5736	05897S	00586E	VR 0171	-92.162425		28.904225	
	88	122	D/PA		G01130	04-JAN-2004	17-AUG-2016	5258	07277S	12132W	VR 0171	-92.166755		28.907993	
	177054119300		A012	ST00BP00	VR171	02899/05	21-JAN-2004	12038	05883S	00586E	VR 0171	-92.162425		28.904187	
	88	122	D/PA		G01130	02-FEB-2004	17-AUG-2016	9653	03477S	08769W	VR 0171	-92.177176		28.897476	
	177054010000		A013	ST00BP00	VR171	02899/05	15-SEP-1973	10922	05877S	13510W	VR 0171	-92.162417		28.904171	
	85	86	D/ST		G01130	27-SEP-1973	16-MAY-2017	10921	05797S	13511W	VR 0171	-92.162413		28.903951	
	177050033500		001	ST00BP00	VR171	00643/05	30-APR-1966	13000	01000S	00660E	VR 0172	-92.162655		28.850174	
	90	65	E/PA		G01131	15-MAY-1966	18-MAY-1966	13000	01000S	13292W	VR 0172	-92.162655		28.850174	
	177050039400		002	ST00BP00	VR171	00643/05	21-APR-1967	11678	00650N	02985E	VR 0172	-92.169920		28.886173	
	90	33	E/PA		G01131	10-MAY-1967	15-MAY-1976	11678	00650N	02985E	VR 0172	-92.169920		28.886173	
	177050031400		001	ST00BP00	VR193	00001/05	05-JUL-1965	13232	00991S	04324E	VR 0189	-92.263386		28.808885	
	106	76	E/PA		G01132	30-JUL-1965	06-AUG-1965	13218	01228S	04124E	VR 0189	-92.262768		28.809541	
	177050031300		002	ST01BP00	VR193	00001/05	05-AUG-1965	10080	00991S	04324E	VR 0189	-92.263386		28.808885	
	106	76	E/PA		G01132	15-AUG-1965	26-JUL-1970	9856	01600S	03366E	VR 0189	-92.260412		28.810581	
	177050027100		001	ST00BP00	VR193	00774/05	26-DEC-1963	14860	02900S	07200E	VR 0190	-92.226339		28.814394	
	106	67	E/PA		G01133	10-FEB-1964	15-FEB-1964	14860	02900S	07200E	VR 0190	-92.226339		28.814394	
	177050027200		002	ST00BP00	VR193	00774/05	03-JUN-1964	8090	08600N	00400W	VR 0190	-92.248768		28.823197	
	106	74	E/ST		G01133	08-JUN-1964	11-JUN-1964	8090	08600N	00400W	VR 0190	-92.248768		28.823197	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050027201		003	ST01BP00	VR193	00774/05	11-JUN-1964	13287	08600N	00400W	VR 0190	-92.248768	28.823197
	106	74	E/PA		G01133	04-JUL-1964	04-JUL-1964	13213	06978S	00360W	VR 0190	-92.248914	28.825451
	177050028200		004	ST00BP00	VR193	00774/05	27-DEC-1964	8810	08600N	02900W	VR 0190	-92.240962	28.823252
	106	62	E/ST		G01133	06-JAN-1965	10-JAN-1965	8810	08600N	02900W	VR 0190	-92.240962	28.823252
	177050028201		005	ST01BP00	VR193	00774/05	10-JAN-1965	12780	08600N	02900W	VR 0190	-92.240962	28.823252
	106	62	E/PA		G01133	31-JAN-1965	07-FEB-1965	12702	06919S	02877W	VR 0190	-92.241054	28.825345
	177054013100		006	ST00BP00	VR193	00774/05	15-JAN-1975	3978	03823S	02098W	VR 0190	-92.243408	28.816814
	106	75	E/ST		G01133	26-JAN-1975	27-JAN-1975	3978	03845S	02091W	VR 0190	-92.243430	28.816874
	177054013170		007	ST01BP00	VR193	00774/05	27-JAN-1975	4669	03823S	02098W	VR 0190	-92.243408	28.816814
	106	78	D/ST		G01133	03-FEB-1975	04-FEB-1975	4480	04598S	02048W	VR 0190	-92.243584	28.818945
	177054013101		007	ST01BP01	VR193	00774/05	04-FEB-1975	8800	03823S	02098W	VR 0190	-92.243408	28.816814
	106	78	D/PA		G01133	24-FEB-1975	25-FEB-1975	8078	06524S	02201W	VR 0190	-92.243153	28.824244
	177050037400		A001	ST00BP00	VR193	02863/05	21-AUG-1966	10469	06419S	03355W	VR 0190	-92.239548	28.823980
	105	93	D/ST		G01133	02-SEP-1966	09-SEP-1966	10469	06419N	03355W	VR 0190	-92.239548	28.823980
	177050037401		A002	ST01BP00	VR193	00774/05	09-SEP-1966	14180	06419S	03355W	VR 0190	-92.239548	28.823980
	105	93	D/PA		G01133	09-OCT-1966	16-SEP-1990	14082	07304S	03628W	VR 0190	-92.238716	28.826419
	177050037000		A003	ST00BP00	VR193	00774/05	14-OCT-1966	14550	06414S	03347W	VR 0190	-92.239573	28.823966
	90	92	D/PA		G01133	26-NOV-1966	18-OCT-1990	14319	07365S	01821W	VR 0190	-92.244362	28.826547
	177050037100		A004	ST00BP00	VR193	00774/05	03-DEC-1966	14000	06409S	03338W	VR 0190	-92.239601	28.823952
	103	92	D/PA		G01133	05-JAN-1967	19-SEP-1990	13670	06211S	05357W	VR 0190	-92.233291	28.823450
	177050039170		A005	ST00BP00	VR193	00774/05	08-JAN-1967	8300	06415S	03335W	VR 0190	-92.239610	28.823968
	103	92	D/ST		G01133	04-FEB-1967	05-FEB-1967	7970	06079S	01355W	VR 0190	-92.245784	28.823002
	177050039171		A005	ST00BP01	VR193	00774/05	05-FEB-1967	9292	06415S	03335W	VR 0190	-92.239610	28.823968
	103	92	D/ST		G01133	13-FEB-1967	14-FEB-1967	8828	06436S	00847W	VR 0190	-92.247378	28.823973
	177050039100		A005	ST00BP02	VR193	00774/05	14-FEB-1967	13485	06415S	03335W	VR 0190	-92.239610	28.823968
	103	92	D/PA		G01133	23-MAR-1967	24-SEP-1990	12937	07154S	00725W	VR 0190	-92.247779	28.825943
	177052003170		A006	ST00BP00	VR193	00774/05	21-FEB-1970	11015	06420S	03342W	VR 0190	-92.239589	28.823982
	103	94	D/ST		G01133	05-MAR-1970	07-MAR-1970	11007	06403S	03530W	VR 0190	-92.239001	28.823940
	177052003100		A006	ST00BP01	VR193	00774/05	07-MAR-1970	12636	06420S	03342W	VR 0190	-92.239589	28.823982
	103	94	D/PA		G01133	24-MAR-1970	05-AUG-1974	12621	06510S	03705W	VR 0190	-92.238458	28.824238
	177052003970		A007	ST00BP00	VR193	00774/05	11-JAN-1970	8824	06426S	03351W	VR 0190	-92.239561	28.823999
	103	94	D/ST		G01133	24-JAN-1970	25-JAN-1970	8589	05266S	04794W	VR 0190	-92.235026	28.820842
	177052003900		A007	ST00BP01	VR193	00774/05	25-JAN-1970	13657	06426S	03351W	VR 0190	-92.239561	28.823999
	103	94	D/PA		G01133	16-FEB-1970	12-SEP-1990	13328	05140S	05512W	VR 0190	-92.232783	28.820509

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054031900		A008	ST00BP00	VR193	00774/05	17-OCT-1978	13215	06432S 03348W		VR 0190	-92.239570	28.824015
	105	88	D/PA		G01133	12-DEC-1978	09-SEP-1990	13146	07117S 02966W		VR 0190	-92.240779	28.825890
	177054035200		A009	ST00BP00	VR193	00774/05	24-APR-1979	13765	06427S 03339W		VR 0190	-92.239598	28.824001
	105	88	D/PA		G01133	11-JUN-1979	08-FEB-1996	13700	06600S 03951W		VR 0190	-92.237692	28.824489
	177054033800		A010	ST00BP00	VR193	02863/05	04-JAN-1979	7975	06422S 03330W		VR 0190	-92.239626	28.823987
	105	88	D/ST		G01133	21-JAN-1979	22-JAN-1979	7641	06058S 01833W		VR 0190	-92.244292	28.822954
	177054033801		A010	ST01BP00	VR193	00774/05	22-JAN-1979	8397	06422S 03330W		VR 0190	-92.239626	28.823987
	105	88	D/PA		G01133	04-FEB-1979	02-OCT-1990	7981	06168S 01554W		VR 0190	-92.245165	28.823251
	177054034070		A011	ST00BP00	VR193	00774/05	11-FEB-1979	10978	06437S 03356W		VR 0190	-92.239545	28.824029
	105	88	D/ST		G01133	09-MAR-1979	10-MAR-1979	9766	03693S 06754W		VR 0190	-92.228868	28.816557
	177054034071		A011	ST00BP01	VR193	00774/05	10-MAR-1979	7984	06437S 03356W		VR 0190	-92.239545	28.824029
	105	88	D/ST		G01133	16-MAR-1979	17-MAR-1979	7181	04646S 05591W		VR 0190	-92.232524	28.819152
	177054034072		A011	ST00BP02	VR193	00774/05	17-MAR-1979	8826	06437S 03356W		VR 0190	-92.239545	28.824029
	105	88	D/ST		G01133	25-MAR-1979	27-MAR-1979	7892	04320S 05906W		VR 0190	-92.231533	28.818264
	177054034000		A011	ST00BP03	VR193	00774/05	27-MAR-1979	12459	06437S 03356W		VR 0190	-92.239545	28.824029
	105	88	D/PA		G01133	20-APR-1979	08-FEB-1996	11137	03229S 07079W		VR 0190	-92.227843	28.815288
	177054037070		A012	ST00BP00	VR193	00774/05	22-JUN-1979	12613	06431S 03360W		VR 0190	-92.239533	28.824013
	105	88	D/ST		G01133	12-AUG-1979	12-AUG-1979	12486	06850S 02611W		VR 0190	-92.241883	28.825147
	177054037071		A012	ST00BP01	VR193	00774/05	13-AUG-1979	13073	06431S 03360W		VR 0190	-92.239533	28.824013
	105	88	D/ST		G01133	09-SEP-1979	09-SEP-1979	12941	06949S 02670W		VR 0190	-92.241700	28.825421
	177054037000		A012	ST00BP02	VR193	00774/05	10-SEP-1979	13250	06431S 03360W		VR 0190	-92.239533	28.824013
	105	88	D/PA		G01133	29-SEP-1979	08-FEB-1996	13105	07074S 02763W		VR 0190	-92.241411	28.825767
	177054037300		A013	ST00BP00	VR193	00774/05	07-OCT-1979	11500	06424S 03364W		VR 0190	-92.239520	28.823993
	105	88	D/PA		G01133	28-OCT-1979	07-OCT-1990	10867	06894S 00903W		VR 0190	-92.247217	28.825232
	177050024300		A001	ST00BP00	VR191	01284/05	16-JUL-1963	15360	02700N 03500E		VR 0191	-92.171524	28.839942
	93	73	D/PA		G01134	03-SEP-1963	18-SEP-1985	15360	02700N 03500E		VR 0191	-92.171524	28.839942
	177050025200		A002	ST00BP00	VR191	01284/05	03-DEC-1963	12464	02726N 03520E		VR 0191	-92.171586	28.839871
	93	74	D/ST		G01134	26-DEC-1963	11-JUL-1970	11565	05117N 13597W		VR 0191	-92.161564	28.833360
	177050025300		A003	ST00BP00	VR191	01284/05	03-SEP-1963	15856	02718N 03510E		VR 0191	-92.171555	28.839893
	87	74	D/PA		G01134	30-NOV-1963	18-SEP-1985	15368	05813N 10747W		VR 0191	-92.170446	28.831389
	177050025201		A005	ST01BP00	VR191	01284/05	11-JUL-1970	14340	02726N 03520E		VR 0191	-92.171586	28.839871
	93	86	D/PA		G01134	10-AUG-1970	23-SEP-1980	13746	02566N 12897W		VR 0191	-92.163806	28.840360
	177050028700		B001	ST00BP00	VR191	01284/05	11-OCT-1964	14893	05755S 03293E		VR 0191	-92.170876	28.822614
	95	74	D/ST		G01134	28-OCT-1964	06-NOV-1964	14893	05755S 03293E		VR 0191	-92.170876	28.822614

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050028701		B002	ST01BP00	VR191	01284/05	07-NOV-1964	14683	05755S 03293E	VR 0191	-92.170876	28.822614
	95 74		D/PA		G01134	28-NOV-1964	23-DEC-1964	14112	07352N 08159W	VR 0191	-92.178494	28.827104
	177050028300		B003	ST00BP00	VR191	01284/05	01-DEC-1964	12050	05755S 03293E	VR 0191	-92.170876	28.822614
	95 75		D/PA		G01134	16-DEC-1964	07-JUN-1965	10376	04016S 05486W	VR 0191	-92.186758	28.817729
	177054034200		C001	ST00BP00	VR191	01284/05	27-JUN-1982	13800	02419N 00794E	VR 0191	-92.163074	28.840769
	97 127		D/PA		G01134	19-JUL-1982	15-SEP-1999	13800	02419N 00794E	VR 0191	-92.163074	28.840769
	177054073700		C002	ST00BP00	VR191	01284/05	23-OCT-1986	13008	02450N 00800E	VR 0191	-92.163092	28.840684
	100 123		D/ST		G01134	11-NOV-1986	01-OCT-1987	12323	06001N 12321W	VR 0191	-92.165527	28.830904
	177054073701		C002	ST01BP00	VR191	01284/05	01-OCT-1987	13331	02450N 00800E	VR 0191	-92.163092	28.840684
	100 123		D/TA		G01134	13-OCT-1987	13-AUG-2014	12215	06184N 10199W	VR 0191	-92.172149	28.830357
	177054118200		C004	ST00BP00	VR191	01284/05	09-DEC-2003	15406	02419N 13151W	VR 0191	-92.163018	28.840769
	97 149		D/COM		G01134	10-JAN-2004	28-JAN-2004	13853	07173S 10358W	VR 0191	-92.171620	28.826507
	177054123100		C006	ST00BP00	VR191	01284/05	16-AUG-2005	14381	02411N 13156W	VR 0191	-92.163001	28.840793
	97 134		D/COM		G01134	07-SEP-2005	12-DEC-2005	13878	04719N 10905W	VR 0191	-92.169979	28.834399
	177054123000		C007	ST00BP00	VR191	01284/05	07-AUG-2005	15410	02406N 13160W	VR 0191	-92.162989	28.840806
	97 134		D/COM		G01134	01-OCT-2005	17-OCT-2005	13523	07336N 10120W	VR 0191	-92.172371	28.827188
	177054123400		C008	ST00BP00	VR191	01284/05	05-NOV-2005	15885	02404N 13155W	VR 0191	-92.163006	28.840811
	97 134		D/COM		G01134	24-NOV-2005	11-DEC-2005	13854	04023N 07810W	VR 0191	-92.179659	28.836252
	177054129500		C009	ST00BP00	VR191	01284/05	22-AUG-2017	14933	02415N 13161W	VR 0191	-92.162985	28.840781
	97 144		D/COM		G01134	10-SEP-2017	20-SEP-2017	14390	04646N 12254W	VR 0191	-92.165767	28.834627
	177054089400		D001	ST00BP00	VR191	01284/05	30-OCT-1991	13583	00150N 02136E	VR 0191	-92.167265	28.846982
	96 83		D/PA		G01134	24-NOV-1991	10-SEP-2003	12717	02215N 11786W	VR 0191	-92.167284	28.841302
	177054093600		D002	ST00BP00	VR191	01284/05	25-NOV-1993	12860	00150N 02142E	VR 0191	-92.167284	28.846982
	96 83		D/PA		G01134	20-DEC-1993	12-SEP-2003	12401	02037N 11441W	VR 0191	-92.168367	28.841785
	177050023600		001	ST00BP00	VR193	00117/05	09-OCT-1963	14305	02700N 06300E	VR 0193	-92.223394	28.799015
	108 75		E/PA		G01135	14-NOV-1963	16-JAN-1964	14305	02700N 06300E	VR 0193	-92.223394	28.799015
	177050025400		002	ST00BP00	VR193	00117/05	16-NOV-1963	14670	08000S 00330W	VR 0193	-92.248664	28.787680
	108 75		E/PA		G01135	20-DEC-1963	20-FEB-1964	14670	08000S 00330W	VR 0193	-92.248664	28.787680
	177050028500		003	ST00BP00	VR193	00117/05	12-AUG-1964	6320	00500S 07200W	VR 0193	-92.227039	28.767206
	108 76		E/PA		G01135	31-AUG-1964	10-FEB-1965	6320	00500S 07200W	VR 0193	-92.227039	28.767206
	177050028600		004	ST00BP00	VR193	00117/05	02-SEP-1964	15060	00500N 07200E	VR 0193	-92.226257	28.805045
	108 76		E/PA		G01135	03-NOV-1964	08-AUG-1968	14983	00933N 06318E	VR 0193	-92.223493	28.803873
	177050037300		005	ST00BP00	VR193	00117/05	30-AUG-1966	6531	04100N 05000W	VR 0193	-92.234154	28.795091
	108 90		E/PA		G01135	07-SEP-1966	28-OCT-1966	6531	04100N 05000W	VR 0193	-92.234154	28.795091

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050037500		006	ST00BP00	VR193	00117/05	11-SEP-1966	8897	04100N	05000W	VR 0193	-92.234154	28.795091
	108	76	E/PA		G01135	20-SEP-1966	25-NOV-1966	8810	04761N	05643W	VR 0193	-92.232130	28.793287
	177050038870		007	ST00BP00	VR193	00117/05	20-OCT-1966	10131	05100N	05900W	VR 0193	-92.231320	28.792361
	108	65	E/ST		G01135	10-NOV-1966	20-NOV-1966	10119	05302N	05698W	VR 0193	-92.231945	28.791802
	177050038800		007	ST00BP01	VR193	00117/05	20-NOV-1966	15000	05100N	05900W	VR 0193	-92.231320	28.792361
	108	65	E/PA		G01135	16-DEC-1966	02-FEB-1967	14986	05478N	05646W	VR 0193	-92.232105	28.791317
	177050037900		001	ST00BP00	VR200	00048/05	25-AUG-1966	7564	03800S	06200W	VR 0200	-92.552630	28.773636
	110	97	E/ST		G01137	02-SEP-1966	04-SEP-1966	7564	03800S	06200W	VR 0200	-92.552630	28.773636
	177050037901		002	ST01BP00	VR200	00048/05	04-SEP-1966	12016	03800S	06200W	VR 0200	-92.552630	28.773636
	110	91	E/PA		G01137	14-OCT-1966	17-OCT-1966	11753	05288S	05314W	VR 0200	-92.555444	28.777701
	177050043200		003	ST00BP00	VR200	00048/05	12-DEC-1968	8221	05800S	03750E	VR 0200	-92.537692	28.779275
	110	97	D/PA		G01137	22-DEC-1968	23-DEC-1968	8221	05800S	03750E	VR 0200	-92.537692	28.779275
	177050043800		A001	ST00BP00	VR200	00048/05	27-DEC-1968	13404	05800S	03750E	VR 0200	-92.537692	28.779275
	110	97	D/PA		G01137	30-JAN-1969	04-SEP-1978	12571	05781N	02706E	VR 0200	-92.534537	28.788041
	177052003600		A002	ST00BP00	VR200	00048/05	05-MAR-1970	12630	05864S	03809E	VR 0200	-92.537878	28.779449
	110	96	D/PA		G01137	10-APR-1970	10-APR-1970	11842	05551N	04889E	VR 0200	-92.541359	28.788610
	177052003700		A003	ST00BP00	VR200	00048/05	23-DEC-1969	11830	05864S	03809E	VR 0200	-92.537878	28.779449
	110	96	D/PA		G01137	11-FEB-1970	13-FEB-1970	7040	06436N	00822E	VR 0200	-92.528637	28.786294
	177052004200		A004	ST00BP00	VR200	00048/05	13-FEB-1970	11220	05864S	03809E	VR 0200	-92.537878	28.779449
	110	96	D/PA		G01137	02-MAR-1970	03-MAR-1970	10352	07097N	01088E	VR 0200	-92.529445	28.784468
	177052004600		A005	ST00BP00	VR200	00048/05	11-APR-1970	11881	05864S	03809E	VR 0200	-92.537878	28.779449
	110	96	D/PA		G01137	21-MAY-1970	15-SEP-1978	11414	06614N	05146E	VR 0200	-92.542126	28.785679
	177052005200		A006	ST00BP00	VR200	00048/05	23-MAY-1970	10622	05876S	03840E	VR 0200	-92.537975	28.779481
	110	96	D/PA		G01137	19-JUN-1970	21-JUN-1970	9470	06640S	07116E	VR 0200	-92.548224	28.781487
	177052005470		A007	ST01BP00	VR200	00048/05	23-JUN-1970	11242	05876S	03840E	VR 0200	-92.537975	28.779481
	110	96	D/ST		G01137	13-JUL-1970	13-JUL-1970	10196	06404N	06413E	VR 0200	-92.546086	28.786222
	177052005400		A007	ST01BP01	VR200	00048/05	14-JUL-1970	12754	05876S	03840E	VR 0200	-92.537975	28.779481
	110	96	D/PA		G01137	10-AUG-1970	18-SEP-1978	11423	05631N	06843E	VR 0200	-92.547454	28.788335
	177052005800		A008	ST00BP00	VR200	00048/05	17-AUG-1970	11472	05868S	03838E	VR 0200	-92.537968	28.779459
	110	96	D/PA		G01137	29-SEP-1970	04-SEP-1978	11255	07217N	03438E	VR 0200	-92.536775	28.784072
	177052006170		A009	ST00BP00	VR200	00048/05	02-OCT-1970	8410	05871S	03827E	VR 0200	-92.537934	28.779468
	110	96	D/ST		G01137	20-OCT-1970	28-OCT-1970	8410	05904S	03875E	VR 0200	-92.538084	28.779558
	177052006171		A009	ST00BP01	VR200	00048/05	28-OCT-1970	9452	05871S	03827E	VR 0200	-92.537934	28.779468
	110	96	D/ST		G01137	11-NOV-1970	24-NOV-1970	9202	06725S	02408E	VR 0200	-92.533533	28.781858

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177052006100		A009	ST00BP02	VR200	00048/05	24-NOV-1970	10504	05871S	03827E	VR 0200	-92.537934	28.779468
	110	96	D/PA		G01137	19-DEC-1970	18-SEP-1978	10198	06767S	02074E	VR 0200	-92.532493	28.781982
	177050022400		001	ST00BP00	WILD	00048/05	15-FEB-1963	9577	01200N	02500W	VR 0203	-92.564009	28.759779
	116	81	E/PA		G01138	07-MAR-1963	21-MAR-1963	9577	01200N	02500W	VR 0203	-92.564009	28.759779
	177050022500		002	ST00BP00	WILD	00048/05	07-MAR-1963	11945	01200N	05500W	VR 0203	-92.554648	28.759867
	116	81	E/PA		G01138	29-MAR-1963	11-APR-1963	11945	01200N	05500W	VR 0203	-92.554648	28.759867
	177050038100		003	ST00BP00	WILD	00048/05	28-JUL-1966	11382	07000N	06500E	VR 0203	-92.545851	28.744000
	116	69	E/PA		G01138	22-AUG-1966	01-SEP-1966	11382	07000N	06500E	VR 0203	-92.545851	28.744000
	177050022600		001	ST00BP00	WILD	00048/05	30-MAR-1963	9000	06400S	01200W	VR 0204	-92.521785	28.740488
	117	83	E/PA		G01139	15-APR-1963	06-MAY-1963	9000	06400S	01200W	VR 0204	-92.521785	28.740488
	177054004400		002	ST00BP00	WILD	00048/05	22-MAY-1972	11538	02900S	02800W	VR 0204	-92.516681	28.730909
	117	90	E/PA		G01139	10-JUN-1972	15-JUN-1972	11538	02900S	02800W	VR 0204	-92.516681	28.730909
	177050029900		002	ST00BP00	VR215	03619/05	01-NOV-1964	14500	06500N	01000E	VR 0215	-92.298108	28.706867
	124	103	E/PA		G01140	08-DEC-1964	06-FEB-1980	14500	06500N	01000E	VR 0215	-92.298108	28.706867
	177050036300		003	ST00BP00	VR215	03619/05	29-AUG-1966	13699	00660S	05000W	VR 0215	-92.325216	28.685769
	125	94	E/PA		G01140	30-SEP-1966	17-OCT-1966	13699	00660S	05000W	VR 0215	-92.325216	28.685769
	177050043700		004	ST00BP00	VR215	03619/05	03-SEP-1968	12409	02000N	05300E	VR 0215	-92.311638	28.719140
	125	96	E/PA		G01140	16-SEP-1968	20-SEP-1968	12409	02000N	05300E	VR 0215	-92.311638	28.719140
	177054028500		006	ST00BP00	VR215	03619/05	15-MAR-1978	14796	00690S	07040E	VR 0215	-92.316742	28.685916
	140	40	D/PA		G01140	18-MAY-1978	18-NOV-1991	12080	01031S	01625E	VR 0215	-92.299866	28.686979
	177054112000		007	ST00BP00	VR215	03619/05	01-MAY-2000	10753	00301S	06041W	VR 0215	-92.321961	28.684807
	127	87	E/PA		G01140	13-MAY-2000	15-MAY-2000	10058	01148S	07058E	VR 0215	-92.316810	28.687175
	177050024000		A001	ST00BP00	VR215	03619/05	09-JUL-1963	13495	02400N	03150W	VR 0215	-92.331302	28.717890
	126	45	D/TA		G01140	26-AUG-1963	02-MAY-1988	13495	02400N	03150W	VR 0215	-92.331302	28.717890
	177050040900		A002	ST00BP00	VR215	03619/05	24-MAY-1967	13185	02338N	03178W	VR 0215	-92.331216	28.718062
	120	80	D/TA		G01140	02-JUL-1967	17-MAY-2006	12575	04259N	01008W	VR 0215	-92.337933	28.712726
	177050041200		A003	ST00BP00	VR215	03619/05	18-JUL-1967	14780	02333N	03175W	VR 0215	-92.331226	28.718075
	125	80	D/PA		G01140	10-SEP-1967	07-JUL-2009	14107	01285N	06540W	VR 0215	-92.320758	28.721037
	177052000400		A004	ST00BP00	VR215	03619/05	19-JUN-1969	12224	02388N	03209W	VR 0215	-92.331118	28.717925
	123	80	D/PA		G01140	02-JUL-1969	29-JUN-2009	11851	03600N	05100W	VR 0215	-92.325188	28.714637
	177052001400		A005	ST00BP00	VR215	03619/05	18-JUL-1969	12288	02378N	03203W	VR 0215	-92.331137	28.717952
	123	80	D/PA		G01140	16-AUG-1969	03-JUL-2009	11894	03523N	05079W	VR 0215	-92.325256	28.714849
	177052002200		A006	ST00BP00	VR215	03619/05	02-SEP-1969	13627	02373N	03200W	VR 0215	-92.331147	28.717966
	126	80	D/PA		G01140	11-OCT-1969	01-JUL-2009	12885	02212N	06964W	VR 0215	-92.319412	28.718498

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177052002700		A007	ST00BP00	VR215	03619/05	25-OCT-1969	11765	02383N	03207W	VR 0215	-92.331125	28.717939
	123	80	D/PA		G01140	21-NOV-1969	29-DEC-2008	11609	03154N	04075W	VR 0215	-92.328397	28.715839
	177054085270		A008	ST00BP00	VR215	03619/05	08-MAY-1990	13443	02363N	03194W	VR 0215	-92.331166	28.717993
	125	95	D/ST		G01140	10-JUN-1990	10-JUN-1990	11340	05678N	07181E	VR 0215	-92.317406	28.708981
	177054085200		A008	ST00BP01	VR215	03619/05	11-JUN-1990	13250	02363N	03194W	VR 0215	-92.331166	28.717993
	125	95	D/ST		G01140	19-JUN-1990	22-JUN-1990	11242	05581N	07336E	VR 0215	-92.317891	28.709245
	177054085201		A008	ST01BP00	VR215	03619/05	22-JUN-1990	13997	02363N	03194W	VR 0215	-92.331166	28.717993
	125	95	D/TA		G01140	04-JUL-1990	28-MAR-2024	11668	05879N	06806E	VR 0215	-92.316233	28.708438
	177054086470		A009	ST00BP00	VR215	03619/05	15-NOV-1990	11976	02364N	03181W	VR 0215	-92.331206	28.717990
	120	101	D/ST		G01140	22-DEC-1990	27-DEC-1990	10076	05487N	06911W	VR 0215	-92.319488	28.709492
	177054086471		A009	ST00BP01	VR215	03619/05	27-DEC-1990	11450	02364N	03181W	VR 0215	-92.331206	28.717990
	120	101	D/ST		G01140	11-JAN-1991	13-JAN-1991	9700	05191N	06673W	VR 0215	-92.320238	28.710300
	177054086472		A009	ST00BP02	VR215	03619/05	13-JAN-1991	13042	02364N	03181W	VR 0215	-92.331206	28.717990
	120	101	D/ST		G01140	26-JAN-1991	02-FEB-1991	10809	05921N	07222E	VR 0215	-92.317528	28.708314
	177054086473		A009	ST00BP03	VR215	03619/05	02-FEB-1991	15270	02364N	03181W	VR 0215	-92.331206	28.717990
	120	101	D/ST		G01140	24-FEB-1991	31-MAY-1991	12448	06928N	06084E	VR 0215	-92.313951	28.705570
	177054086400		A009	ST00BP04	VR215	03619/05	31-MAY-1991	15131	02364N	03181W	VR 0215	-92.331206	28.717990
	120	115	D/TA		G01140	18-JUL-1991	12-APR-2024	12302	06736N	06009E	VR 0215	-92.313723	28.706102
	177054104700		A010	ST00BP00	VR215	03619/05	26-DEC-1996	12269	02363N	03172W	VR 0215	-92.331234	28.717993
	123	102	D/TA		G01140	03-FEB-1997	13-MAR-2024	10815	06020N	05222W	VR 0215	-92.324743	28.707987
	177054104900		A011	ST00BP00	VR215	03619/05	28-FEB-1997	11139	02362N	03167W	VR 0215	-92.331249	28.717994
	123	102	D/ST		G01140	10-MAR-1997	25-JUN-2007	10230	04421N	01753W	VR 0215	-92.335606	28.712299
	177054104901		A011	ST01BP00	VR215	03619/05	25-JUN-2007	10407	02362N	03167W	VR 0215	-92.331249	28.717994
	125	115	D/TA		G01140	03-JUL-2007	09-MAR-2024	8256	01037N	07127E	VR 0215	-92.317361	28.721745
	177054105100		A012	ST00BP00	VR215	03619/05	19-MAR-1997	14940	02369N	03184W	VR 0215	-92.331197	28.717977
	125	102	E/TA		G01140	08-APR-1997	22-DEC-2013	14312	00410N	03217W	VR 0215	-92.331147	28.723364
	177050043100		B001	ST00BP00	VR215	03619/05	22-SEP-1968	12405	07302S	06578E	VR 0215	-92.315478	28.704108
	127	89	D/TA		G01140	10-OCT-1968	08-DEC-2006	12405	07302S	06578E	VR 0215	-92.315478	28.704108
	177052001300		B002	ST00BP00	VR215	03619/05	10-JUL-1969	12454	07459N	06567E	VR 0215	-92.315444	28.704100
	127	95	D/PA		G01140	06-AUG-1969	08-AUG-1969	12021	06071N	04550E	VR 0215	-92.309192	28.707965
	177052002000		B003	ST00BP00	VR215	03619/05	09-AUG-1969	10750	07302S	06571E	VR 0215	-92.315457	28.704108
	127	94	D/ST		G01140	31-AUG-1969	13-MAY-1998	10366	07015S	06091W	VR 0215	-92.321984	28.703270
	177052002001		B003	ST01BP00	VR215	03619/05	13-MAY-1998	13163	07302S	06571E	VR 0215	-92.315457	28.704108
	126	117	D/COM		G01140	30-MAY-1998	16-JUN-1998	12468	06472N	04470E	VR 0215	-92.308931	28.706863

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054009200		B004	ST00BP00	VR215	03619/05	14-SEP-1973	11812	07459N	08183W	VR 0215	-92.315469	28.704100
	120	95	D/PA		G01140	09-OCT-1973	12-OCT-1973	10178	07132N	03338W	VR 0215	-92.330588	28.704884
	177054010500		B005	ST00BP00	VR215	03619/05	14-OCT-1973	11888	07459N	06567E	VR 0215	-92.315444	28.704100
	120	95	D/PA		G01140	03-NOV-1973	06-NOV-1973	10774	04850N	05195E	VR 0215	-92.311235	28.711307
	177054010501		B005	ST01BP00	VR215	03619/05		10201	07459N	06567E	VR 0215	-92.315444	28.704100
	127	100	D/CNL		G01140		17-NOV-2004	10095	06858N	06117E	VR 0215	-92.314057	28.705763
	177054090800		B006	ST00BP00	VR215	03619/05	12-OCT-1992	13017	07291S	06558E	VR 0215	-92.315416	28.704078
	126	106	D/TA		G01140	08-DEC-1992	16-JUL-2006	10983	02905S	04588W	VR 0215	-92.326562	28.691933
	177054031500		B007	ST00BP00	VR215	03619/05	24-SEP-1978	12820	07295S	06564E	VR 0215	-92.315435	28.704089
	120	100	D/TA		G01140	28-OCT-1978	30-SEP-1988	12432	07105N	04261E	VR 0215	-92.308262	28.705126
	177054092600		B008	ST00BP00	VR215	03619/05	12-JUL-1993	6344	07294S	06566E	VR 0215	-92.315441	28.704086
	126	107	D/TA		G01140	18-JUL-1993	29-JUN-2006	5085	04672N	06167W	VR 0215	-92.321832	28.711715
	177054092900		B009	ST00BP00	VR215	03619/05	24-JUL-1993	12823	07297S	06571E	VR 0215	-92.315456	28.704094
	126	107	E/PA		G01140	07-AUG-1993	20-APR-2015	11090	03058N	02823E	VR 0215	-92.303886	28.716290
	177054105900		B010	ST00BP00	VR215	03619/05	25-JUL-1997	13350	07287S	06562E	VR 0215	-92.315428	28.704067
	126	130	E/TA		G01140	04-SEP-1997	29-JUN-2006	11729	01646S	07030W	VR 0215	-92.318914	28.688529
	177050039200		001	ST00BP00	VR218	02233/05	09-FEB-1967	9770	06200S	02730W	VR 0217	-92.424488	28.700208
	123	88	E/PA		G01141	16-FEB-1967	19-FEB-1967	9770	06194S	02699W	VR 0217	-92.424585	28.700190
	177050035000		A001	ST00BP00	VR218	02233/05	08-MAY-1966	12964	02887S	07880E	VR 0217	-92.411456	28.691206
	122	93	D/PA		G01141	24-MAY-1966	21-JUL-1980	12964	02887S	06878W	VR 0217	-92.411456	28.691206
	177050036000		A002	ST00BP00	VR218	02233/05	15-JUL-1966	12700	02885S	06883W	VR 0217	-92.411440	28.691201
	122	88	D/PA		G01141	29-AUG-1966	30-MAY-1980	12411	03873S	05819W	VR 0217	-92.414788	28.693889
	177050036100		A003	ST00BP00	VR218	02233/05	01-SEP-1966	11322	02890S	06906W	VR 0217	-92.411369	28.691215
	122	87	D/PA		G01141	23-SEP-1966	26-SEP-1966	10968	01262S	06917E	VR 0217	-92.408405	28.686762
	177050035900		A004	ST00BP00	VR218	02233/05	27-SEP-1966	5930	02883S	06893W	VR 0217	-92.411409	28.691196
	122	87	D/ST		G01141	23-OCT-1966	25-OCT-1966	5805	02330S	05949W	VR 0217	-92.414337	28.689651
	177050035901		A005	ST01BP00	VR218	02233/05	25-OCT-1966	14160	02883S	06893W	VR 0217	-92.411409	28.691196
	122	87	D/PA		G01141	07-DEC-1966	14-APR-2011	14083	02310S	06431W	VR 0217	-92.412832	28.689607
	177050035800		A006	ST00BP00	VR218	02233/05	13-DEC-1966	6701	02893S	06896W	VR 0217	-92.411400	28.691223
	122	87	D/PA		G01141	02-JAN-1967	14-APR-2011	5994	04397S	04862W	VR 0217	-92.417787	28.695307
	177054074170		A007	ST00BP00	VR218	02233/05	17-NOV-1986	8818	02897S	06903W	VR 0217	-92.411378	28.691234
	117	107	D/ST		G01141	03-DEC-1986	03-DEC-1986	7633	05573S	04105W	VR 0217	-92.420183	28.698521
	177054074100		A007	ST00BP01	VR218	02233/05	03-DEC-1986	11365	02897S	06903W	VR 0217	-92.411378	28.691234
	117	107	D/PA		G01141	16-DEC-1986	28-MAR-1993	9721	06220S	03025W	VR 0217	-92.423568	28.700270

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054086200		A008	ST00BP00	VR218	02233/05	16-SEP-1990	14609	02902S 06961W	VR 0217	-92.411198	28.691249
	121 88		D/PA		G01141	04-NOV-1990	14-APR-2011	14358	01174S 05782W	VR 0217	-92.414822	28.686467
	177054091100		A009	ST00BP02	VR218	02233/05	28-JAN-1992	9660	02877S 06896W	VR 0217	-92.411399	28.691179
	123 114		D/PA		G01141	13-JAN-1993	14-APR-2011	9428	01823S 05896W	VR 0217	-92.414485	28.688255
	177054091170		A009	ST00BP00	VR218	02233/05	27-NOV-1992	5726	02877S 06896W	VR 0217	-92.411399	28.691179
	123 114		D/ST		G01141	12-DEC-1992	12-DEC-1992	5603	02418S 06449W	VR 0217	-92.412779	28.689907
	177054091171		A009	ST00BP01	VR218	02233/05	12-DEC-1992	8824	02877S 06896W	VR 0217	-92.411399	28.691179
	123 114		D/ST		G01141	28-DEC-1992	28-DEC-1992	8639	01741S 05760W	VR 0217	-92.414908	28.688026
	177054087000		A009	ST00BP00	VR218	02233/05		13400	02896S 06911W	VR 0217	-92.411353	28.691232
	121 120		D/CNL		G01141		30-JAN-1992	13100	03170S 04935W	VR 0217	-92.417523	28.691934
	177054091700		A010	ST00BP00	VR218	02233/05	29-JAN-1993	6930	02880S 06903W	VR 0217	-92.411378	28.691187
	123 114		D/ST		G01141	08-FEB-1993	13-MAY-1993	6816	02316S 06468W	VR 0217	-92.412719	28.689627
	177054091701		A010	ST01BP00	VR218	02233/05	14-JAN-2005	6491	02880S 06903W	VR 0217	-92.411378	28.691187
	121 107		D/ST		G01141	18-JAN-2005	20-JAN-2005	6195	02890S 05544W	VR 0217	-92.415617	28.691181
	177054091702		A010	ST02BP00	VR218	02233/05	21-JAN-2005	6702	02880S 06903W	VR 0217	-92.411378	28.691187
	121 107		D/PA		G01141	22-JAN-2005	15-APR-2011	6532	02876S 05877W	VR 0217	-92.414577	28.691150
	177054089200		C002	ST00BP00	VR218	02233/05	31-AUG-1991	9699	06678S 01093W	VR 0217	-92.429607	28.701479
	121 83		E/ST		G01141	18-SEP-1991	18-SEP-1991	9656	06462S 01134W	VR 0217	-92.429473	28.700886
	177054089201		C002	ST01BP00	VR218	02233/05	18-SEP-1991	11392	06678S 01093W	VR 0217	-92.429607	28.701479
	121 83		E/PA		G01141	11-OCT-1991	01-SEP-2009	11301	05814S 00971W	VR 0217	-92.429961	28.699100
	177054092300		C003	ST00BP00	VR218	02233/05	19-MAY-1993	10866	06686S 01101W	VR 0217	-92.429583	28.701501
	122 94		D/ST		G01141	15-JUN-1993	19-JUL-1994	10084	07228S 03736W	VR 0217	-92.421383	28.703060
	177054092301		C003	ST01BP00	VR218	02233/05	19-JUL-1994	11428	06686S 01101W	VR 0217	-92.429583	28.701501
	118 100		E/ST		G01141	07-OCT-1994	23-FEB-2007	10542	07200S 04060W	VR 0217	-92.420370	28.702991
	177054092302		C003	ST02BP00	VR218	02233/05	26-FEB-2007	13169	06686S 01101W	VR 0217	-92.429583	28.701501
	22 97		E/PA		G01141	25-MAR-2007	01-SEP-2009	12601	06363S 04136W	VR 0217	-92.420109	28.700692
	177054098801		C004	ST01BP00	VR218	02233/05	15-MAR-2006	12824	06677S 01100W	VR 0217	-92.429585	28.701476
	122 85		D/ST		G01141	04-APR-2006	09-APR-2006	12580	06691S 02183W	VR 0217	-92.426207	28.701543
	177054098802		C004	ST02BP00	VR218	02233/05	09-APR-2006	13170	06677S 01100W	VR 0217	-92.429585	28.701476
	121 85		D/PA		G01141	21-APR-2006	01-SEP-2009	12878	07173S 02154W	VR 0217	-92.426312	28.702867
	177054125300		F001	ST00BP00	VR218	02233/05	01-NOV-2006	8510	02506S 06002W	VR 0217	-92.414175	28.690135
	123 106		D/PA		G01141	15-NOV-2006	25-SEP-2009	8465	03058S 05719W	VR 0217	-92.415075	28.691648
	177054125400		F002	ST00BP00	VR218	02233/05		6314	02511S 05997W	VR 0217	-92.414191	28.690150
	123 106		D/CNL		G01141		14-NOV-2007	6300	02760S 06022W	VR 0217	-92.414123	28.690834

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050032700		001	ST00BP00	VR218	02233/05	12-SEP-1965	12400	05000S	02100E	VR 0218	-92.439514	28.696781
	127	91	E/PA		G01142	01-OCT-1965	17-APR-2011	12400	05000S	02100E	VR 0218	-92.439514	28.696781
	177050039300		002	ST00BP00	VR218	02233/05	31-DEC-1966	10900	02002S	02672E	VR 0218	-92.441207	28.688522
	127	93	E/PA		G01142	05-FEB-1967	07-FEB-1967	10900	02002S	02672E	VR 0218	-92.441207	28.688522
	177054025700		B001	ST00BP00	VR218	02233/05	23-AUG-1977	10869	03220S	03691E	VR 0218	-92.444421	28.691844
	121	91	D/PA		G01142	17-SEP-1977	15-AUG-2010	10664	02770S	02530E	VR 0218	-92.440787	28.690637
	177054029570		B002	ST00BP00	VR218	02233/05	28-MAY-1978	9874	03220S	03690E	VR 0218	-92.444418	28.691844
	121	90	D/ST		G01142	12-JUN-1978	13-JUN-1978	8803	05395S	00492E	VR 0218	-92.434512	28.697909
	177054029500		B002	ST00BP01	VR218	02233/05	13-JUN-1978	10804	03220S	03690E	VR 0218	-92.444418	28.691844
	121	90	D/PA		G01142	23-JUN-1978	20-JUL-1994	9614	05731S	00178E	VR 0218	-92.433543	28.698841
	177054029400		B003	ST00BP00	VR218	02233/05	20-JUL-1978	8239	03227S	03691E	VR 0218	-92.444421	28.691863
	115	90	D/ST		G01142	21-JUL-1978	01-AUG-1978	7706	00836S	03152E	VR 0218	-92.442670	28.685304
	177054029401		B004	ST01BP00	VR218	02233/05	01-AUG-1978	9434	03227S	03691E	VR 0218	-92.444421	28.691863
	115	90	D/PA		G01142	22-AUG-1978	26-AUG-1978	8909	00592S	03547E	VR 0218	-92.443892	28.684623
	177054031000		B005	ST00BP00	VR218	02233/05	03-SEP-1978	12349	03220S	03690E	VR 0218	-92.444453	28.691855
	115	90	D/PA		G01142	01-OCT-1978	24-JUL-1994	11369	06058S	00463E	VR 0218	-92.434441	28.699734
	177054073400		B006	ST00BP00	VR218	02233/05	09-SEP-1986	11220	03220S	03690E	VR 0218	-92.444418	28.691844
	111	115	D/PA		G01142	30-SEP-1986	15-AUG-2010	10615	04584S	01468E	VR 0218	-92.437531	28.695654
	177054074800		B007	ST00BP00	VR218	02233/05	18-JUN-1987	12780	03222S	03686E	VR 0218	-92.444406	28.691850
	111	127	D/ST		G01142	16-JUL-1987	18-JUL-1987	12638	03349S	04459E	VR 0218	-92.446819	28.692177
	177054074801		B007	ST01BP00	VR218	02233/05	18-JUL-1987	11880	03222S	03686E	VR 0218	-92.444406	28.691850
	111	127	D/PA		G01142	01-AUG-1987	15-AUG-2010	11478	04884S	02137E	VR 0218	-92.439627	28.696462
	177054075870		B008	ST00BP00	VR218	02233/05	05-AUG-1987	10397	03224S	03688E	VR 0218	-92.444412	28.691855
	111	127	D/ST		G01142	16-AUG-1987	17-AUG-1987	10109	01758S	03071E	VR 0218	-92.442443	28.687842
	177054075871		B008	ST00BP01	VR218	02233/05	17-AUG-1987	10366	03224S	03688E	VR 0218	-92.444412	28.691855
	111	127	D/ST		G01142	01-SEP-1987	01-SEP-1987	10082	01774S	03075E	VR 0218	-92.442458	28.687884
	177054075800		B008	ST00BP02	VR218	02233/05	01-SEP-1987	11641	03224S	03688E	VR 0218	-92.444412	28.691855
	111	127	E/ST		G01142	16-SEP-1987	03-JAN-1990	11292	01275S	03521E	VR 0218	-92.443833	28.686502
	177054075801		B008	ST01BP00	VR218	02233/05	03-JAN-1990	12085	03224S	03688E	VR 0218	-92.444412	28.691855
	111	127	E/PA		G01142	16-JAN-1990	15-AUG-2010	11959	03019S	03163E	VR 0218	-92.442769	28.691306
	177054095500		B009	ST00BP00	VR218	02233/05	26-MAY-1994	10904	03224S	03688E	VR 0218	-92.444412	28.691855
	121	124	D/ST		G01142	11-JUN-1994	21-JAN-2004	10723	02445S	02979E	VR 0218	-92.442179	28.689733
	177054095501		B009	ST01BP00	VR218	02233/05	21-JAN-2004	7575	03224S	03688E	VR 0218	-92.444412	28.691855
	121	124	D/ST		G01142	25-JAN-2004	12-DEC-2004	7354	02299S	02602E	VR 0218	-92.440998	28.689340

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054095502		B009	ST02BP00	VR218	02233/05	12-DEC-2004	6675	03224S	03688E	VR 0218	-92.444412	28.691855
	121	125	D/ST		G01142	13-DEC-2004	14-DEC-2004	6366	02550S	02264E	VR 0218	-92.439952	28.690039
	177054095503		B009	ST03BP00	VR218	02233/05	15-DEC-2004	7399	03224S	03688E	VR 0218	-92.444412	28.691855
	121	125	D/PA		G01142	16-DEC-2004	15-AUG-2010	7140	02541S	02399E	VR 0218	-92.440371	28.690011
	177054096100		B010	ST00BP00	VR218	02233/05	24-JUL-1994	9765	03224S	03701E	VR 0218	-92.444453	28.691855
	121	99	D/PA		G01142	10-AUG-1994	15-AUG-2010	9397	01368S	03206E	VR 0218	-92.442852	28.686764
	177054105300		B011	ST00BP00	VR218	02233/05	23-SEP-1997	15090	03206S	03708E	VR 0218	-92.444474	28.691805
	121	83	D/PA		G01142	09-NOV-1997	15-NOV-1997	14288	05901S	02558E	VR 0218	-92.440969	28.699247
	177050036400		001	ST00BP00	VR218	01284/05	12-SEP-1966	12058	01600N	04800E	VR 0225	-92.447733	28.678561
	140	98	E/PA		G01143	27-SEP-1966	28-SEP-1966	12058	01600N	04800E	VR 0225	-92.447733	28.678561
	177050039500		002	ST00BP00	VR218	01284/05	07-JUN-1967	7577	06567N	02005E	VR 0225	-92.438870	28.664979
	140	96	E/ST		G01143	13-JUN-1967	16-JUN-1967	7577	06567N	02005E	VR 0225	-92.438870	28.664979
	177050039501		003	ST01BP00	VR218	01284/05	16-JUN-1967	11848	06567N	02005E	VR 0225	-92.438870	28.664979
	140	96	E/PA		G01143	26-JUN-1967	27-JUN-1967	11566	07153S	03749E	VR 0225	-92.444276	28.662078
	177054025800		A004	ST00BP00	VR218	01284/05	14-NOV-1979	12475	04680S	00478W	VR 0226	-92.431024	28.655390
	115	83	D/PA		G01143	26-DEC-1979	16-MAR-2016	12001	07230N	00065E	VR 0225	-92.432802	28.663207
	177054039900		A005	ST00BP00	VR218	01284/05	02-MAY-1980	11630	04680S	00478W	VR 0226	-92.431024	28.655390
	115	81	D/PA		G01143	26-MAY-1980	15-MAR-2016	10783	06692N	01791E	VR 0225	-92.438198	28.664642
	177054050100		A008	ST00BP00	VR218	01284/05	12-DEC-1981	10809	04672S	00474W	VR 0226	-92.431037	28.655368
	125	111	D/ST		G01143	28-DEC-1981	03-JAN-1982	9648	06821N	01064E	VR 0225	-92.435930	28.664305
	177054050101		A008	ST01BP00	VR218	01284/05	03-JAN-1982	11568	04672S	00474W	VR 0226	-92.431037	28.655368
	125	111	D/ST		G01143	11-JAN-1982	11-JAN-1996	10352	06666N	01480E	VR 0225	-92.437229	28.664721
	177054050102		A008	ST02BP00	VR218	01284/05	11-JAN-1996	12098	04672S	00474W	VR 0226	-92.431037	28.655368
	118	100	D/PA		G01143	30-JAN-1996	13-MAR-2016	11351	07024N	01118E	VR 0225	-92.436092	28.663745
	177054097600		A010	ST00BP00	VR218	01284/05	13-JAN-1995	11940	04675S	00494W	VR 0226	-92.430974	28.655377
	118	121	E/PA		G01143	16-FEB-1995	16-MAR-2016	10752	06671N	01570E	VR 0225	-92.437512	28.664703
	177054044400		B001	ST00BP00	VR218	01284/05	04-APR-1981	10984	05051N	03239E	VR 0225	-92.442762	28.669114
	118	94	E/PA		G01143	29-APR-1981	16-NOV-2016	10974	05045N	03050E	VR 0225	-92.442172	28.669136
	177054046200		B002	ST00BP00	VR218	01284/05	22-MAY-1981	10545	05051N	03239E	VR 0225	-92.442762	28.669114
	118	94	E/PA		G01143	20-JUN-1981	16-NOV-2016	9611	01929N	03570E	VR 0225	-92.443887	28.677689
	177054049200		B003	ST00BP00	VR218	01284/05	08-MAY-1982	5763	05053N	03244E	VR 0225	-92.442778	28.669109
	125	77	E/ST		G01143	17-MAY-1982	20-MAY-1982	5694	04762N	02850E	VR 0225	-92.441559	28.669918
	177054049201		B003	ST01BP00	VR218	01284/05	20-MAY-1982	7771	05053N	03244E	VR 0225	-92.442778	28.669109
	125	77	E/ST		G01143	26-MAY-1982	28-MAY-1982	7736	04845N	03013E	VR 0225	-92.442065	28.669687

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054049202		B003	ST02BP00	VR218	01284/05	28-MAY-1982	8500	05053N	03244E	VR 0225	-92.442778	28.669109
	125	77	E/PA		G01143	01-JUN-1982	19-OCT-2016	8468	04829N	03005E	VR 0225	-92.442039	28.669731
	177054090500		B004	ST00BP00	VR218	01284/05	28-JUN-1992	9753	05043N	03235E	VR 0225	-92.442750	28.669136
	118	130	D/PA		G01143	13-JUL-1992	27-FEB-2016	9731	05064N	02964E	VR 0225	-92.441904	28.669086
	177054090600		B005	ST00BP00	VR218	01284/05	23-JUL-1992	10632	05044N	03240E	VR 0225	-92.442766	28.669133
	118	129	D/PA		G01143	18-AUG-1992	27-FEB-2016	10559	04369N	03344E	VR 0225	-92.443109	28.670988
	177054106400		B006	ST00BP00	VR218	01284/05		13006	05053N	03244E	VR 0225	-92.442778	28.669109
	118	116	D/CNL		G01143		09-MAY-2000	13000	05053N	03144E	VR 0225	-92.442466	28.669111
	177054126900		B007	ST00BP00	VR218	01284/05	10-OCT-2008	15145	05045N	03245E	VR 0225	-92.442781	28.669132
	118	131	D/PA		G01143	10-DEC-2008	23-FEB-2016	14809	05306N	01808E	VR 0225	-92.438294	28.668451
	177050032600		001	ST00BP00	VR218	01284/05	19-AUG-1965	12279	09900N	06600W	VR 0226	-92.411947	28.656040
	122	86	D/PA		G01144	02-SEP-1965	05-SEP-1965	12279	09900N	06600W	VR 0226	-92.411947	28.656040
	177050033670		002	ST00BP00	VR218	01284/05	09-MAR-1966	6985	07700S	05300W	VR 0226	-92.416083	28.663820
	122	87	E/ST		G01144	02-APR-1966	03-APR-1966	6977	07051N	05408W	VR 0226	-92.415746	28.663843
	177050033600		002	ST00BP01	VR218	01284/05	03-APR-1966	12104	07700S	05300W	VR 0226	-92.416083	28.663820
	122	87	D/PA		G01144	21-APR-1966	22-APR-1966	11877	06394S	06110W	VR 0226	-92.413521	28.660249
	177050038600		003	ST00BP00	VR218	01284/05	19-FEB-1967	11048	09519N	02392W	VR 0226	-92.425075	28.656978
	122	86	D/PA		G01144	27-FEB-1967	02-MAR-1967	11048	09519N	02392W	VR 0226	-92.425075	28.656978
	177052006000		004	ST00BP00	VR218	01284/05	26-SEP-1970	11405	00644S	00708E	VR 0226	-92.388604	28.644644
	122	93	E/PA		G01144	09-OCT-1970	11-OCT-1970	11405	00644S	00708E	VR 0226	-92.388604	28.644644
	177052006300		005	ST00BP00	VR218	01284/05	31-OCT-1970	11621	03800S	00500E	VR 0226	-92.388047	28.653326
	122	88	E/PA		G01144	09-NOV-1970	12-NOV-1970	11621	03800S	00500E	VR 0226	-92.388047	28.653326
	177054045200		008	ST00BP00	VR218	01284/05	28-JUN-1981	8172	00900N	07008W	VR 0226	-92.410939	28.680797
	117	93	E/ST		G01144	16-JUL-1981	18-JUL-1981	7890	02015N	07371W	VR 0226	-92.409776	28.677742
	177054045201		008	ST01BP00	VR218	01284/05	18-JUL-1981	10693	00900N	07008W	VR 0226	-92.410939	28.680797
	117	93	D/PA		G01144	29-JUL-1981	03-AUG-1981	10591	01239N	06917E	VR 0226	-92.408332	28.679887
	177054046400		A001	ST00BP00	VR218	01284/05	10-JUN-1981	7104	04678S	00482W	VR 0226	-92.431012	28.655385
	125	111	D/ST		G01144	25-JUN-1981	30-JUN-1981	6757	05887S	02012W	VR 0226	-92.426280	28.658748
	177054046401		A001	ST01BP00	VR218	01284/05	30-JUN-1981	15618	04678S	00482W	VR 0226	-92.431012	28.655385
	118	111	D/ST		G01144	21-AUG-1981	19-DEC-1995	14481	07273N	04821W	VR 0226	-92.417570	28.663217
	177054046402		A001	ST02BP00	VR218	01284/05	19-DEC-1995	7793	04678S	00482W	VR 0226	-92.431012	28.655385
	122	100	D/PA		G01144	27-DEC-1995	12-MAR-2016	7300	05890S	02401W	VR 0226	-92.425065	28.658767
	177054047100		A002	ST00BP00	VR218	01284/05	05-SEP-1981	7157	04682S	00488W	VR 0226	-92.430993	28.655396
	125	111	D/ST		G01144	11-SEP-1981	14-SEP-1981	6865	06213S	00497W	VR 0226	-92.431011	28.659605

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054047101		A002	ST01BP00	VR218	01284/05	14-SEP-1981	8686	04682S 00488W	VR 0226	-92.430993	28.655396
	125 111		D/ST		G01144	24-SEP-1981	26-SEP-1981	8279	06480S 00472W	VR 0226	-92.431096	28.660339
	177054047102		A002	ST02BP00	VR218	01284/05	26-SEP-1981	10839	04682S 00488W	VR 0226	-92.430993	28.655396
	125 111		D/PA		G01144	07-OCT-1981	03-MAR-2016	10337	07011S 00615W	VR 0226	-92.430667	28.661804
	177054048800		A003	ST00BP00	VR218	01284/05	16-JAN-1982	7306	04676S 00504W	VR 0226	-92.430943	28.655380
	125 111		D/ST		G01144	24-JAN-1982	25-JAN-1982	6116	05975S 03750W	VR 0226	-92.420864	28.659036
	177054048801		A003	ST01BP00	VR218	01284/05	25-JAN-1982	8923	04676S 00504W	VR 0226	-92.430943	28.655380
	125 111		D/PA		G01144	30-JAN-1982	04-MAR-2016	7403	05977S 04785W	VR 0226	-92.417637	28.659070
	177054049370		A006	ST00BP00	VR218	01284/05	13-OCT-1981	7485	04684S 00503W	VR 0226	-92.430947	28.655402
	118 111		D/ST		G01144	23-OCT-1981	23-OCT-1981	7069	05583S 01771W	VR 0226	-92.427020	28.657907
	177054049300		A006	ST00BP01	VR218	01284/05	23-OCT-1981	12230	04684S 00503W	VR 0226	-92.430947	28.655402
	118 111		D/PA		G01144	03-NOV-1981	18-MAR-2016	10642	06635S 04734W	VR 0226	-92.417816	28.660879
	177054049500		A007	ST00BP00	VR218	01284/05	08-NOV-1981	10050	04682S 00493W	VR 0226	-92.430978	28.655396
	125 111		D/ST		G01144	22-NOV-1981	27-NOV-1981	9208	06549S 01722W	VR 0226	-92.427202	28.660563
	177054049501		A007	ST01BP00	VR218	01284/05	27-NOV-1981	11390	04682S 00493W	VR 0226	-92.430978	28.655396
	125 111		D/PA		G01144	08-DEC-1981	18-MAR-2016	10583	06989S 01953W	VR 0226	-92.426496	28.661777
	177054051700		A009	ST00BP00	VR218	01284/05	03-FEB-1982	12130	04683S 00498W	VR 0226	-92.430962	28.655399
	125 111		D/ST		G01144	23-FEB-1982	25-FEB-1982	10790	07314N 02922W	VR 0226	-92.423489	28.663055
	177054051701		A009	ST01BP00	VR218	01284/05	25-FEB-1982	12651	04683S 00498W	VR 0226	-92.430962	28.655399
	125 111		D/PA		G01144	08-MAR-1982	05-MAY-2016	11226	07256S 03509W	VR 0226	-92.421652	28.662553
	177054098200		A011	ST00BP00	VR218	01284/05	22-MAR-1995	13380	04677S 00499W	VR 0226	-92.430959	28.655383
	118 130		D/PA		G01144	23-JUN-1995	06-MAY-2016	12600	07106N 02639W	VR 0226	-92.424378	28.663620
	177054101500		A012	ST00BP00	VR218	01284/05	29-AUG-1997	13186	04670S 00551W	VR 0226	-92.430797	28.655365
	122 105		D/PA		G01144	12-OCT-1997	22-MAY-2009	12446	07049N 01021W	VR 0226	-92.429421	28.663733
	177054100000		D001	ST00BP00	VR218	01284/05	08-NOV-1995	13205	04397N 08147W	VR 0226	-92.407286	28.671211
	125 101		D/ST		G01144	12-DEC-1995	14-DEC-1995	12928	04495N 06169W	VR 0226	-92.413449	28.670890
	177054100001		D001	ST01BP00	VR218	01284/05	14-DEC-1995	13650	04397N 08147W	VR 0226	-92.407286	28.671211
	125 101		D/ST		G01144	23-DEC-1995	26-DEC-1995	12858	04447N 05326W	VR 0226	-92.416080	28.671001
	177054100002		D001	ST02BP00	VR218	01284/05	26-DEC-1995	13896	04397N 08147W	VR 0226	-92.407286	28.671211
	125 101		D/ST		G01144	03-JAN-1996	10-JAN-1996	13203	04394N 05290W	VR 0226	-92.416192	28.671144
	177054100003		D001	ST03BP00	VR218	01284/05	10-JAN-1996	14833	04397N 08147W	VR 0226	-92.407286	28.671211
	125 101		D/ST		G01144	30-JAN-1996	14-AUG-1997	14298	04433N 05237W	VR 0226	-92.416358	28.671036
	177054100004		D001	ST04BP00	VR218	01284/05	14-AUG-1997	15495	04397N 08147W	VR 0226	-92.407286	28.671211
	120 123		D/PA		G01144	02-SEP-1997	21-NOV-2002	13950	05370N 04256W	VR 0226	-92.419387	28.668434

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050024200		001	ST00BP00	VR245	03151/05	22-APR-1962	11350	05401S 05978E	VR 0245	-92.450273	28.576045
	126 67		E/PA		G01146	15-MAY-1962	10-JUN-1992	11350	05401S 05978E	VR 0245	-92.450273	28.576045
	177050034800		002	ST00BP00	VR245	03151/05	25-APR-1966	11104	03600N 08000E	VR 0245	-92.456746	28.591820
	126 91		E/PA		G01146	03-MAY-1966	03-MAY-1966	11104	03600N 08000E	VR 0245	-92.456746	28.591820
	177050036700		003	ST00BP00	VR245	03151/05	07-AUG-1966	13000	03650N 00400W	VR 0245	-92.476550	28.591509
	126 92		E/PA		G01146	23-AUG-1966	25-AUG-1966	13000	03650N 00400W	VR 0245	-92.476550	28.591509
	177050035300		004	ST00BP00	VR245	03151/05	27-AUG-1966	12293	05500S 00400W	VR 0245	-92.476376	28.576090
	126 90		E/PA		G01146	06-SEP-1966	06-SEP-1966	12293	05500S 00400W	VR 0245	-92.476376	28.576090
	177050036600		005	ST00BP00	VR245	03151/05	07-NOV-1966	11845	04545N 03528W	VR 0245	-92.466779	28.589134
	126 90		E/PA		G01146	14-NOV-1966	15-NOV-1966	11845	04545N 03528W	VR 0245	-92.466779	28.589134
	177050036800		006	ST00BP00	VR245	03151/05	17-NOV-1966	11800	01557N 02517E	VR 0245	-92.439728	28.597584
	126 58		E/PA		G01146	26-NOV-1966	28-NOV-1966	11800	01557N 02517E	VR 0245	-92.439728	28.597584
	177050036900		007	ST00BP00	VR245	03151/05	30-NOV-1966	9268	01100S 03300E	VR 0245	-92.441803	28.564291
	126 53		E/PA		G01146	05-DEC-1966	12-DEC-1966	9268	01100S 03300E	VR 0245	-92.441803	28.564291
	177054112700		008	ST00BP00	VR245	03151/05	02-MAR-2001	11519	01827S 00767E	VR 0245	-92.433936	28.566357
	136 96		E/PA		G01146	22-APR-2001	09-MAY-2001	10999	01439S 02569E	VR 0245	-92.439535	28.565243
	177050027600		A001	ST00BP00	VR245	03151/05	29-MAY-1964	10219	05422S 03967E	VR 0245	-92.444010	28.576156
	131 65		D/PA		G01146	06-JUN-1964	06-JUN-1964	10219	05422S 03967E	VR 0245	-92.444010	28.576156
	177050029570		A002	ST00BP00	VR245	03151/05	08-JUN-1964	6227	05439S 03951E	VR 0245	-92.443961	28.576204
	131 82		D/ST		G01146	17-JUN-1964	23-JUN-1964	5566	06994N 03957E	VR 0245	-92.444051	28.582596
	177050029571		A002	ST00BP01	VR245	03151/05	23-JUN-1964	10508	05439S 03951E	VR 0245	-92.443961	28.576204
	131 82		D/ST		G01146	01-JUL-1964	08-JUL-1964	9220	04867N 02990E	VR 0245	-92.441100	28.588470
	177050029500		A002	ST00BP02	VR245	03151/05	08-JUL-1964	14650	05439S 03951E	VR 0245	-92.443961	28.576204
	131 82		D/PA		G01146	03-AUG-1964	11-NOV-1999	13364	04466N 01842E	VR 0245	-92.437538	28.589602
	177050028900		A003	ST00BP00	VR245	03151/05	27-AUG-1964	10619	05437S 03940E	VR 0245	-92.443927	28.576198
	131 82		D/ST		G01146	04-SEP-1964	20-DEC-1964	9655	01839S 02434E	VR 0245	-92.439128	28.566346
	177050031700		A004	ST00BP00	VR245	03151/05	06-SEP-1964	14600	05441S 03961E	VR 0245	-92.443992	28.576209
	131 82		D/PA		G01146	12-OCT-1964	11-NOV-1999	13478	06226N 07209E	VR 0245	-92.454203	28.584620
	177050029400		A005	ST00BP00	VR245	03151/05	14-OCT-1964	13110	05445S 03955E	VR 0245	-92.443974	28.576220
	131 82		D/PA		G01146	16-NOV-1964	11-NOV-1999	11849	03688S 06259W	VR 0245	-92.458073	28.571267
	177050029200		A006	ST00BP00	VR245	03151/05	20-NOV-1964	13600	05433S 03947E	VR 0245	-92.443948	28.576187
	131 82		D/PA		G01146	15-DEC-1964	11-NOV-1999	12691	07024S 00738E	VR 0245	-92.434000	28.580648
	177050028901		A007	ST01BP00	VR245	03151/05	20-DEC-1964	10042	05437S 03940E	VR 0245	-92.443927	28.576198
	131 82		D/ST		G01146	27-DEC-1964	27-DEC-1964	9254	02153S 03706E	VR 0245	-92.443099	28.567175

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177050028902		A007	ST01BP01	VR245	03151/05	31-DEC-1964	10552	05437S	03940E	VR 0245	-92.443927		28.576198
	131	82	D/PA		G01146	15-JAN-1965	08-JUN-1979	9723	02067S	03878E	VR 0245	-92.443633		28.566935
	177050028800		A008	ST00BP00	VR245	03151/05	18-JAN-1965	13100	05449S	03948E	VR 0245	-92.443952		28.576231
	131	82	D/ST		G01146	18-FEB-1965	03-MAR-1965	12085	04425S	00416E	VR 0245	-92.432921		28.573510
	177050028801		A009	ST01BP00	VR245	03151/05	03-MAR-1965	13164	05449S	03948E	VR 0245	-92.443952		28.576231
	131	82	D/PA		G01146	07-APR-1965	11-NOV-1999	12512	06401N	03529E	VR 0245	-92.442733		28.584239
	177050032500		A010	ST00BP00	VR245	03151/05	08-APR-1965	11890	05429S	03953E	VR 0245	-92.443967		28.576176
	131	82	D/PA		G01146	12-MAY-1965	11-NOV-1999	10530	04768N	05867E	VR 0245	-92.450067		28.588664
	177050033100		B001	ST00BP00	VR245	03151/05	18-JUN-1965	12150	06050N	05839E	VR 0245	-92.449940		28.585141
	131	78	D/ST		G01146	28-JUN-1965	30-JUN-1965	12150	06050N	05839E	VR 0245	-92.449941		28.585141
	177050033101		B002	ST01BP00	VR245	03151/05	30-JUN-1965	12276	06050N	05839E	VR 0245	-92.449940		28.585141
	131	78	D/PA		G01146	27-JUL-1965	01-APR-1966	12182	06070N	05077E	VR 0245	-92.447567		28.585106
	177050031500		B003	ST00BP00	VR245	03151/05	27-JUL-1965	11733	06043N	05840E	VR 0245	-92.449944		28.585161
	131	78	D/ST		G01146	12-AUG-1965	14-AUG-1965	11360	04950N	03973E	VR 0245	-92.444161		28.588215
	177050031501		B004	ST01BP00	VR245	03151/05	14-AUG-1965	11528	06043N	05840E	VR 0245	-92.449944		28.585161
	131	78	D/PA		G01146	01-SEP-1965	26-JUN-2008	11106	04515N	04100E	VR 0245	-92.444569		28.589409
	177050033000		B005	ST00BP00	VR245	03151/05	02-SEP-1965	11665	06044N	05848E	VR 0245	-92.449969		28.585158
	131	78	D/PA		G01146	21-SEP-1965	26-JUN-2008	11493	05208N	06965E	VR 0245	-92.453472		28.587425
	177050032900		B006	ST00BP00	VR245	03151/05	28-OCT-1965	11700	06042N	05833E	VR 0245	-92.449922		28.585164
	131	78	D/ST		G01146	08-NOV-1965	14-NOV-1965	10915	03142N	04842E	VR 0245	-92.446922		28.593163
	177050034000		B007	ST01BP00	VR245	03151/05	14-NOV-1965	11109	06042N	05833E	VR 0245	-92.449922		28.585164
	131	70	D/PA		G01146	21-NOV-1965	26-JUN-2008	10685	03847N	04920E	VR 0245	-92.447146		28.591224
	177050034200		B008	ST00BP00	VR245	03151/05	24-NOV-1965	11450	06058N	05845E	VR 0245	-92.449959		28.585119
	126	78	D/PA		G01146	08-DEC-1965	26-JUN-2008	10915	07344N	06503W	VR 0245	-92.457426		28.581520
	177050033900		B009	ST00BP00	VR245	03151/05	30-DEC-1965	11750	06051N	05846E	VR 0245	-92.449962		28.585138
	131	85	D/PA		G01146	22-JAN-1966	26-JUN-2008	11578	06994S	05400W	VR 0245	-92.460850		28.580334
	177050034100		B010	ST00BP00	VR245	03151/05	20-FEB-1966	11880	06049N	05832E	VR 0245	-92.449919		28.585144
	131	85	D/PA		G01146	24-MAR-1966	26-JUN-2008	11273	05697N	03005E	VR 0245	-92.441123		28.586187
	177050034400		B011	ST00BP00	VR245	03151/05	27-MAR-1966	10925	06050N	05839E	VR 0245	-92.449940		28.585141
	126	85	D/ST		G01146	13-APR-1966	13-APR-1966	10786	07017N	05451E	VR 0245	-92.448704		28.582494
	177050034401		B012	ST01BP00	VR245	03151/05	13-APR-1966	11231	06050N	05839E	VR 0245	-92.449940		28.585141
	126	85	D/ST		G01146	25-APR-1966	25-APR-1966	10593	07243N	03037E	VR 0245	-92.441176		28.581935
	177050034402		B013	ST02BP00	VR245	03151/05	25-APR-1966	11570	06050N	05839E	VR 0245	-92.449940		28.585141
	126	85	D/PA		G01146	11-MAY-1966	26-JUN-2008	10819	03795N	03358E	VR 0245	-92.442282		28.591407

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050041800		B014	ST00BP00	VR245	03151/05	25-MAY-1966	12750	06056N	05831E	VR 0245	-92.449915	28.585125
	131	85	D/PA		G01146	20-JUN-1966	26-JUN-2008	11418	02831N	02578E	VR 0245	-92.439881	28.594079
	177050035400		B015	ST00BP00	VR245	03151/05	22-JUN-1966	11200	06057N	05838E	VR 0245	-92.449937	28.585122
	131	78	D/PA		G01146	09-JUL-1966	26-JUN-2008	10819	06193N	06480W	VR 0245	-92.457534	28.584683
	177050032300		C001	ST00BP00	VR245	03151/05	27-AUG-1965	12000	09401N	09498E	VR 0245	-92.461235	28.575829
	126	85	D/PA		G01146	20-SEP-1965	11-FEB-2010	12000	09401N	09498E	VR 0245	-92.461235	28.575829
	177050032400		C002	ST00BP00	VR245	03151/05	22-SEP-1965	11253	09388N	09506E	VR 0245	-92.461260	28.575865
	135	85	D/ST		G01146	21-OCT-1965	23-OCT-1965	10868	07220S	04272W	VR 0245	-92.464369	28.580926
	177050032470		C003	ST01BP00	VR245	03151/05	23-OCT-1965	11550	09388N	09506E	VR 0245	-92.461260	28.575865
	135	85	D/ST		G01146	05-NOV-1965	05-NOV-1965	11153	05323S	03191W	VR 0245	-92.467676	28.575679
	177050032401		C003	ST01BP01	VR245	03151/05	05-NOV-1965	10750	09388N	09506E	VR 0245	-92.461260	28.575865
	135	85	D/PA		G01146	25-NOV-1965	09-AUG-2008	10355	05309S	03238W	VR 0245	-92.467531	28.575641
	177050033700		C004	ST00BP00	VR245	03151/05	11-DEC-1965	11450	09405N	09505E	VR 0245	-92.461257	28.575818
	135	85	D/ST		G01146	26-DEC-1965	28-DEC-1965	10547	02068S	04048W	VR 0245	-92.464909	28.566753
	177050033701		C005	ST01BP00	VR245	03151/05	28-DEC-1965	10995	09405N	09505E	VR 0245	-92.461257	28.575818
	135	85	D/PA		G01146	04-JAN-1966	23-AUG-2008	10378	03075S	04458W	VR 0245	-92.463663	28.569532
	177050034600		C006	ST00BP00	VR245	03151/05	13-JAN-1966	11405	09399N	09509E	VR 0245	-92.461269	28.575834
	135	85	D/PA		G01146	16-FEB-1966	11-FEB-2010	11035	03760S	03609W	VR 0245	-92.466327	28.571393
	177050034500		C007	ST00BP00	VR245	03151/05	26-FEB-1966	10998	09392N	09512E	VR 0245	-92.461279	28.575854
	135	86	D/ST		G01146	21-MAR-1966	22-MAR-1966	10765	06227S	06223W	VR 0245	-92.458261	28.578248
	177050034501		C008	ST01BP00	VR245	03151/05	22-MAR-1966	11250	09392N	09512E	VR 0245	-92.461279	28.575854
	135	86	D/PA		G01146	12-APR-1966	19-AUG-2008	10855	07101S	06304W	VR 0245	-92.458037	28.580653
	177050035200		C009	ST00BP00	VR245	03151/05	13-MAY-1966	11205	09384N	09500E	VR 0245	-92.461242	28.575876
	135	85	D/PA		G01146	05-JUN-1966	01-AUG-2008	10690	04289S	02604W	VR 0245	-92.469476	28.572819
	177050035500		C010	ST00BP00	VR245	03151/05	23-JUN-1966	11350	09395N	09502E	VR 0245	-92.461248	28.575846
	131	85	D/PA		G01146	07-JUL-1966	26-JUL-2008	10628	05362S	02082W	VR 0245	-92.471132	28.575757
	177050036500		C011	ST00BP00	VR245	03151/05	26-JUL-1966	11541	09391N	09496E	VR 0245	-92.461229	28.575857
	135	85	D/PA		G01146	08-AUG-1966	03-AUG-2008	10605	05849N	06727W	VR 0245	-92.456774	28.585635
	177050041700		C012	ST00BP00	VR245	03151/05	21-AUG-1966	12162	09397N	09492E	VR 0245	-92.461216	28.575840
	135	85	D/PA		G01146	10-SEP-1966	20-JUL-2008	11180	01434S	06183W	VR 0245	-92.458242	28.565067
	177054122300		C013	ST00BP00	VR245	03151/05	14-MAY-2005	10645	05349S	05248W	VR 0245	-92.461274	28.575808
	128	128	D/PA		G01146	15-JUN-2005	15-JUL-2008	9407	04492S	06329E	VR 0245	-92.451339	28.573535
	177054122500		C014	ST00BP00	VR245	03151/05	19-MAY-2005	7971	05356S	05244W	VR 0245	-92.461286	28.575825
	128	128	D/PA		G01146	29-MAY-2005	18-JUL-2008	6713	02217S	03657W	VR 0245	-92.466131	28.567152

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054009700		D002	ST00BP00	VR245	03151/05	24-AUG-1973	11053	04044N 00947W	VR 0246	-92.428863	28.590837
	128 91		D/PA		G01146	18-SEP-1973	20-SEP-1973	10664	01789N 00501E	VR 0245	-92.433441	28.597000
	177054010100		D003	ST00BP00	VR245	03151/05	21-SEP-1973	11100	04048N 00942W	VR 0246	-92.428878	28.590826
	128 90		D/PA		G01146	09-OCT-1973	14-JUN-2005	10402	03376N 02005E	VR 0245	-92.438079	28.592595
	177054010400		D004	ST00BP00	VR245	03151/05	14-OCT-1973	11252	04054N 00948W	VR 0246	-92.428859	28.590810
	128 90		D/PA		G01146	03-NOV-1973	14-JUN-2005	10754	03829N 01487E	VR 0245	-92.436451	28.591364
	177054011200		D006	ST00BP00	VR245	03151/05	01-DEC-1973	11606	10699S 00953W	VR 0246	-92.428844	28.590796
	128 90		D/ST		G01146	29-DEC-1973	29-MAY-1997	10727	04918N 02315E	VR 0245	-92.438999	28.588349
	177054011201		D006	ST01BP00	VR245	03151/05	30-MAY-1997	11560	10699S 00953W	VR 0246	-92.428844	28.590796
	128 116		D/PA		G01146	12-JUN-1997	14-JUN-2005	10500	03986N 02781E	VR 0245	-92.440477	28.590899
	177054011300		D007	ST00BP00	VR245	03151/05	02-FEB-1974	11617	04050N 00962W	VR 0246	-92.428816	28.590821
	128 92		D/PA		G01146	23-FEB-1974	10-APR-2005	11106	05313N 01521E	VR 0245	-92.436513	28.587283
	177054011600		D008	ST00BP00	VR245	03151/05	02-MAR-1974	11796	04055N 00957W	VR 0246	-92.428831	28.590807
	128 92		D/PA		G01146	23-MAR-1974	10-APR-2005	10982	05816N 02038E	VR 0245	-92.438107	28.585886
	177054012500		D010	ST00BP00	VR245	03151/05	02-JUN-1974	11930	04045N 00956W	VR 0246	-92.428835	28.590835
	128 90		D/PA		G01146	22-JUN-1974	10-APR-2005	11112	06086N 01219E	VR 0245	-92.435549	28.585166
	177054030600		E001	ST00BP00	VR245	03151/05	25-FEB-1978	12050	05549S 05140W	VR 0245	-92.461615	28.576354
	131 90		D/ST		G01146	11-MAY-1978	23-FEB-1979	10650	05540S 05178W	VR 0245	-92.461495	28.576331
	177054030601		E001	ST01BP00	VR245	03151/05	23-FEB-1979	10401	05549S 05140W	VR 0245	-92.461615	28.576354
	131 90		D/PA		G01146	06-MAR-1979	13-MAR-2007	9835	04737S 06961W	VR 0245	-92.455917	28.574171
	177054026900		E002	ST00BP00	VR245	03151/05	27-MAY-1978	12818	05542S 05151W	VR 0245	-92.461580	28.576335
	133 88		D/PA		G01146	09-JUL-1978	15-MAR-2007	11058	04108S 06882E	VR 0245	-92.453051	28.572466
	177054030500		E003	ST00BP00	VR245	03151/05	20-AUG-1978	10701	05539S 05146W	VR 0245	-92.461596	28.576326
	131 87		D/PA		G01146	16-NOV-1978	23-MAR-2007	10312	05056S 03828W	VR 0245	-92.465687	28.574962
	177054031600		E004	ST00BP00	VR245	03151/05	01-SEP-1978	12508	05552S 05137W	VR 0245	-92.461624	28.576362
	130 87		D/PA		G01146	23-OCT-1978	02-OCT-2006	11835	05023S 06959W	VR 0245	-92.455932	28.574955
	177054033100		E005	ST00BP00	VR245	03151/05	26-NOV-1978	12109	05536S 05141W	VR 0245	-92.461611	28.576318
	133 108		D/PA		G01146	12-FEB-1979	19-MAR-2007	10996	02002S 07287W	VR 0245	-92.454821	28.566660
	177054029200		E006	ST00BP00	VR245	03151/05	03-MAY-1979	13423	05546S 05156W	VR 0245	-92.461565	28.576346
	180 88		D/ST		G01146	26-JUN-1979	25-APR-1997	11331	06182N 06134E	VR 0245	-92.450855	28.584770
	177054029201		E006	ST01BP00	VR245	03151/05	25-APR-1997	4486	05546S 05156W	VR 0245	-92.461565	28.576346
	131 117		D/ST		G01146	27-APR-1997	03-MAY-1997	3300	07335S 03661W	VR 0245	-92.466278	28.581224
	177054029202		E006	ST02BP00	VR245	03151/05	03-MAY-1997	4700	05546S 05156W	VR 0245	-92.461565	28.576346
	131 117		D/PA		G01146	06-MAY-1997	10-MAR-2007	2804	07217N 03396W	VR 0245	-92.467107	28.581785

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054034900		E007	ST00BP00	VR245	03151/05	13-MAR-1979	10548	05542S	05137W	VR 0245	-92.461624	28.576334
	139	88	D/ST		G01146	10-APR-1979	07-MAY-1989	10296	04186S	04069W	VR 0245	-92.464908	28.572578
	177054034901		E007	ST01BP00	VR245	03151/05	07-MAY-1989	10305	05542S	05137W	VR 0245	-92.461624	28.576334
	139	97	D/PA		G01146	24-MAY-1989	09-OCT-2006	9828	03171S	06898W	VR 0245	-92.456067	28.569863
	177054035600		E008	ST00BP00	VR245	03151/05	15-APR-1979	9945	05552S	05151W	VR 0245	-92.461581	28.576362
	133	90	D/PA		G01146	29-APR-1979	09-MAR-2007	9059	05399S	06740E	VR 0245	-92.452647	28.576020
	177054065100		E009	ST00BP00	VR245	03151/05	23-FEB-1985	5100	05548S	05132W	VR 0245	-92.461640	28.576351
	133	108	D/PA		G01146	03-MAR-1985	06-OCT-2006	4509	07057S	03696W	VR 0245	-92.466160	28.580460
	177054069500		E010	ST00BP00	VR245	03151/05	04-MAY-1985	12375	05554S	05142W	VR 0245	-92.461609	28.576368
	133	108	D/PA		G01146	21-MAY-1985	12-MAR-2007	10556	05300N	05529E	VR 0245	-92.448997	28.587212
	177054069300		E011	ST00BP00	VR245	03151/05	07-MAR-1985	11771	05558S	05147W	VR 0245	-92.461593	28.576379
	133	108	D/ST		G01146	14-APR-1985	14-MAY-1997	10128	06211S	03935E	VR 0245	-92.443934	28.578327
	177054069301		E011	ST01BP00	VR245	03151/05	14-MAY-1997	5000	05558S	05147W	VR 0245	-92.461593	28.576379
	131	117	D/PA		G01146	22-MAY-1997	06-APR-2007	3218	07291S	03696W	VR 0245	-92.466166	28.581105
	177054073900		E012	ST00BP00	VR245	03151/05	19-NOV-1986	10218	05545S	09617E	VR 0245	-92.461611	28.576343
	131	103	D/PA		G01146	03-DEC-1986	24-MAR-2007	10132	04995S	05134W	VR 0245	-92.461616	28.574831
	177054067400		F001	ST00BP00	VR245	00078/05	21-NOV-1984	13268	03487S	04433E	VR 0245	-92.445403	28.570824
	130	97	E/TA		G01146	03-FEB-1985	12-AUG-2013	12461	03968S	07341W	VR 0245	-92.454712	28.572065
	177054071070		F002	ST00BP00	VR245	00078/05	24-JUL-1985	10266	03482S	04439E	VR 0245	-92.445420	28.570810
	136	87	D/ST		G01146	14-AUG-1985	23-NOV-2010	9715	04048S	01504E	VR 0245	-92.436298	28.572443
	177054071000		F002	ST00BP01	VR245	00078/05	21-AUG-1985	10798	03482S	04439E	VR 0245	-92.445420	28.570810
	136	87	E/ST		G01146	06-SEP-1985	23-NOV-2010	10162	04014S	01145E	VR 0245	-92.435178	28.572361
	177054071001		F002	ST01BP00	VR245	00078/05	23-NOV-2010	6640	03482S	04439E	VR 0245	-92.445420	28.570810
	133	134	E/COM		G01146	28-NOV-2010	03-JAN-2011	5479	05639S	02654E	VR 0245	-92.439929	28.576787
	177054070870		F003	ST00BP00	VR245	00078/05	12-SEP-1985	12617	03478S	04435E	VR 0245	-92.445408	28.570798
	136	96	D/ST		G01146	13-OCT-1985	20-SEP-1990	10814	06347N	07268E	VR 0245	-92.454384	28.584287
	177054070871		F003	ST01BP00	VR245	00078/05	20-SEP-1990	12170	03478S	04435E	VR 0245	-92.445408	28.570798
	136	96	D/ST		G01146	12-OCT-1990	12-OCT-1990	10357	06244N	07241E	VR 0245	-92.454302	28.584571
	177054070800		F003	ST01BP01	VR245	00078/05	12-OCT-1990	12230	03478S	04435E	VR 0245	-92.445408	28.570798
	136	96	D/ST		G01146	28-OCT-1990	18-APR-2014	10430	06280N	07224E	VR 0245	-92.454246	28.584472
	177054070801		F003	ST02BP00	VR245	00078/05	18-APR-2014	9208	03478S	04435E	VR 0245	-92.445408	28.570798
	134	133	D/ST		G01146	28-APR-2014	03-MAY-2014	8272	05028S	07345W	VR 0245	-92.454732	28.574981
	177054070802		F003	ST02BP01	VR245	00078/05	03-MAY-2014	7374	03478S	04435E	VR 0245	-92.445408	28.570798
	134	133	D/TA		G01146	09-MAY-2014	14-MAY-2014	6573	04955S	06776E	VR 0245	-92.452744	28.574796

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude	
	177054094670		F004	ST00BP00	VR245	03151/05	07-MAR-1994	6800	03473S 04421E	VR 0245	-92.445365	28.570785	
	139 122		D/ST		G01146	22-MAR-1994	23-MAR-1994	6004	05265S 06274E	VR 0245	-92.451190	28.575664	
	177054094600		F004	ST00BP01	VR245	00078/05	23-MAR-1994	11900	03473S 04421E	VR 0245	-92.445365	28.570785	
	139 122		D/COM		G01146	30-MAR-1994	15-APR-1994	10547	07009S 07243W	VR 0245	-92.455108	28.580424	
	177054086770		F005	ST00BP00	VR245	00078/05	12-NOV-1990	12303	03483S 04429E	VR 0245	-92.445391	28.570812	
	134 126		D/ST		G01146	14-DEC-1990	26-DEC-1990	11104	05252S 01064E	VR 0245	-92.434965	28.575765	
	177054086771		F005	ST00BP01	VR245	00078/05	26-DEC-1990	13774	03483S 04429E	VR 0245	-92.445391	28.570812	
	134 126		D/ST		G01146	01-JAN-1991	06-JAN-1991	12255	05661S 00245E	VR 0245	-92.432426	28.576912	
	177054086772		F005	ST01BP00	VR245	00078/05	05-SEP-1998	9909	03483S 04429E	VR 0245	-92.445391	28.570812	
	134 124		D/ST		G01146	14-OCT-1998	19-OCT-1998	9423	01952S 03052E	VR 0245	-92.441056	28.566641	
	177054086701		F005	ST01BP01	VR245	00078/05	19-OCT-1998	11055	03483S 04429E	VR 0245	-92.445391	28.570812	
	134 124		D/ST		G01146	24-OCT-1998	20-MAY-2014	10502	01639S 02830E	VR 0245	-92.440354	28.565785	
	177054086702		F005	ST02BP00	VR245	00078/05	20-MAY-2014	12049	03483S 04429E	VR 0245	-92.445391	28.570812	
	134 133		D/COM		G01146	23-JUN-2014	13-JUL-2014	10389	06642S 03920E	VR 0245	-92.443899	28.579512	
	177054084800		F006	ST00BP00	VR245	00078/05	26-AUG-1990	11192	03473S 04431E	VR 0245	-92.445396	28.570785	
	133 126		D/COM		G01146	15-SEP-1990	15-FEB-1991	10815	02301S 06269E	VR 0245	-92.451084	28.567514	
	177054105000		F007	ST00BP00	VR245	00078/05	05-MAR-1997	10727	03478S 04425E	VR 0245	-92.445378	28.570799	
	132 120		D/ST		G01146	21-MAR-1997	06-DEC-2010	9823	02078S 07161E	VR 0245	-92.453855	28.566875	
	177054105001		F007	ST01BP00	VR245	00078/05	06-DEC-2010	9710	03478S 04425E	VR 0245	-92.445378	28.570799	
	133 134		D/COM		G01146	12-DEC-2010	22-DEC-2010	9076	02336S 06294E	VR 0245	-92.451165	28.567610	
	177054089600		F008	ST00BP00	VR245	03151/05	09-DEC-1991	12675	03469S 04427E	VR 0245	-92.445384	28.570774	
	136 122		D/ST		G01146	04-JAN-1992	01-APR-1997	10683	05485N 06809E	VR 0245	-92.452978	28.586668	
	177054089601		F008	ST01BP00	VR245	03151/05	01-APR-1997	11780	03469S 04427E	VR 0245	-92.445384	28.570774	
	132 120		D/ST		G01146	26-APR-1997	30-APR-1997	10136	01138S 06181W	VR 0245	-92.458237	28.564253	
	177054089602		F008	ST02BP00	VR245	00078/05	30-APR-1997	11524	03469S 04427E	VR 0245	-92.445384	28.570774	
	132 120		D/COM		G01146	09-MAY-1997	24-MAY-1997	10286	01033S 07314E	VR 0245	-92.454302	28.563999	
	177054124900		F009	ST00BP00	VR245	00078/05	22-OCT-2006	13122	03490S 04420E	VR 0245	-92.445364	28.570832	
	133 142		D/COM		G01146	12-DEC-2006	24-JUL-2007	10967	05997N 01954E	VR 0245	-92.437841	28.585392	
	177054125000		F010	ST00BP00	VR245	00078/05	17-OCT-2006	10550	03485S 04417E	VR 0245	-92.445352	28.570819	
	133 142		D/COM		G01146	07-NOV-2006	06-MAR-2007	8218	00284S 01031E	VR 0245	-92.434711	28.562108	
	177054125900		G001	ST00BP00	VR245	00078/05	13-JUL-2007	10508	05919S 05424W	VR 0245	-92.460741	28.577378	
	130 125		D/COM		G01146	05-AUG-2007	16-NOV-2007	9396	04632S 06304E	VR 0245	-92.451266	28.573921	
	177054126100		G002	ST00BP00	VR245	00078/05	18-JUL-2007	10683	05910S 05412W	VR 0245	-92.460779	28.577354	
	130 125		D/COM		G01146	06-SEP-2007	18-SEP-2007	9754	04707S 06581W	VR 0245	-92.457101	28.574077	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054126200		G003	ST00BP00	VR245	00078/05	21-JUL-2007	12450	05915S 05418W	VR 0245	-92.460760	28.577366
	130 125		D/COM		G01146	15-AUG-2007	19-NOV-2007	10531	06798S 04731E	VR 0245	-92.446433	28.579919
	177054126600		G004	ST00BP00	VR245	00078/05	01-OCT-2007	10170	05913S 05428W	VR 0245	-92.460727	28.577362
	130 125		D/ST		G01146	11-OCT-2007	02-JUN-2018	7978	04336S 06151E	VR 0245	-92.450781	28.573112
	177054126601		G004	ST01BP00	VR245	00078/05	02-JUN-2018	9440	05913S 05428W	VR 0245	-92.460727	28.577362
	132 123		D/COM		G01146	13-JUN-2018	05-AUG-2018	9174	04525S 04411W	VR 0245	-92.463852	28.573518
	177054128600		G005	ST00BP00	VR245	00078/05	08-NOV-2011	10810	05905S 05421W	VR 0245	-92.460751	28.577340
	132 131		D/ST		G01146	02-DEC-2011	24-JUN-2018	10595	05831S 07079W	VR 0245	-92.455585	28.577182
	177054128601		G005	ST01BP00	VR245	00078/05	24-JUN-2018	10868	05905S 05421W	VR 0245	-92.460751	28.577340
	132 131		D/COM		G01146	04-JUL-2018	10-AUG-2018	10500	05304S 07070E	VR 0245	-92.453671	28.575748
	177054128700		G006	ST00BP00	VR245	00078/05	13-NOV-2011	10894	05900S 05415W	VR 0245	-92.460769	28.577327
	132 131		D/ST		G01146	31-DEC-2011	11-JAN-2012	10224	07329N 07050W	VR 0245	-92.455723	28.581575
	177054128701		G006	ST00BP01	VR245	00078/05	12-JAN-2012	11700	05900S 05415W	VR 0245	-92.460769	28.577327
	132 131		D/ST		G01146	23-JAN-2012	07-MAY-2018	10767	07151N 07126E	VR 0245	-92.453916	28.582080
	177054128702		G006	ST01BP00	VR245	00078/05	07-MAY-2018	11700	05900S 05415W	VR 0245	-92.460769	28.577327
	132 123		D/COM		G01146	26-MAY-2018	20-AUG-2018	10728	07361N 07006E	VR 0245	-92.453535	28.581507
	177054128400		H001	ST00BP00	VR245	00078/05	05-MAR-2011	9600	04487N 04521E	VR 0245	-92.445881	28.589475
	129 138		D/ST		G01146	22-MAR-2011	27-MAR-2011	8890	06382N 05364E	VR 0245	-92.448449	28.584242
	177054128401		H001	ST00BP01	VR245	00078/05	27-MAR-2011	9560	04487N 04521E	VR 0245	-92.445881	28.589475
	129 138		D/COM		G01146	05-APR-2011	30-MAY-2011	8862	06346N 05415E	VR 0245	-92.448610	28.584338
	177054128100		H002	ST00BP00	VR245	00078/05	17-FEB-2011	11887	04478N 04510E	VR 0245	-92.445847	28.589499
	129 138		D/COM		G01146	15-MAY-2011	25-MAY-2011	10545	05669N 03793E	VR 0245	-92.443580	28.586243
	177054128500		H003	ST00BP00	VR245	00078/05	10-MAR-2011	5044	04482N 04515E	VR 0245	-92.445864	28.589487
	129 138		D/COM		G01146	25-APR-2011	15-JUN-2011	4565	04219N 06190E	VR 0245	-92.451088	28.590166
	177054128300		H004	ST00BP00	VR245	00078/05	01-MAR-2011	11680	04474N 04504E	VR 0245	-92.445830	28.589512
	129 138		D/COM		G01146	19-APR-2011	09-JUN-2011	10407	05764N 01854E	VR 0245	-92.437536	28.586035
	177054129300		H005	ST00BP00	VR245	00078/05	25-NOV-2014	12048	04488N 04510E	VR 0245	-92.445849	28.589471
	129 135		D/COM		G01146	24-DEC-2014	25-JAN-2015	10895	06989S 06206E	VR 0245	-92.451030	28.580406
	177054129400		H006	ST00BP00	VR245	00078/05	02-DEC-2014	11198	04484N 04505E	VR 0245	-92.445832	28.589484
	129 135		D/COM		G01146	06-JAN-2015	19-JAN-2015	10424	05570N 05096E	VR 0245	-92.447640	28.586482
	177050027400		001	ST00BP00	VR245	00078/05	19-MAR-1964	10462	02800S 01000W	VR 0246	-92.428462	28.569078
	155 59		E/PA		G01147	26-MAR-1964	31-MAR-1964	10462	02800S 01000W	VR 0246	-92.428462	28.569078
	177050027500		002	ST00BP00	VR245	00078/05	14-APR-1964	12638	04300S 04850W	VR 0246	-92.416516	28.573303
	155 63		E/PA		G01147	05-MAY-1964	04-JUN-1964	12638	04300S 04850W	VR 0246	-92.416516	28.573303

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177050030600		003	ST00BP00	VR245	00078/05	25-MAR-1965	13078	09400S 00600W	VR 0246	-92.429905	28.587215
	155 66		E/PA		G01147	29-APR-1965	04-MAY-1965	13078	09400S 00600W	VR 0246	-92.429905	28.587215
	177050031600		004	ST00BP00	VR245	00078/05	01-JUN-1965	13081	05700S 01200W	VR 0246	-92.427926	28.577057
	127 65		E/PA		G01147	27-JUN-1965	23-OCT-1970	13081	05700S 01200W	VR 0246	-92.427926	28.577057
	177052001500		005	ST00BP00	VR245	00078/05	20-JUL-1969	11523	03800S 03800E	VR 0246	-92.397478	28.572086
	128 98		E/PA		G01147	28-JUL-1969	29-JUL-1969	11523	03800S 03800E	VR 0246	-92.397478	28.572086
	177054034600		009	ST00BP00	VR245	00078/05	31-DEC-1979	11670	04090N 02635W	VR 0246	-92.423603	28.590755
	155 100		E/PA		G01147	28-JAN-1980	22-JUL-1991	11670	04090N 02635W	VR 0246	-92.423603	28.590755
	177052006400		D001	ST00BP00	VR245	00078/05	14-JAN-1971	13907	04035N 00955W	VR 0246	-92.428838	28.590862
	128 93		D/PA		G01147	24-MAR-1972	08-AUG-1996	13896	04203N 01146W	VR 0246	-92.428238	28.590406
	177054010700		D005	ST00BP00	VR245	00078/05	07-NOV-1973	10630	04049N 00952W	VR 0246	-92.428847	28.590823
	128 90		D/PA		G01147	23-NOV-1973	08-JUN-2005	10500	03967N 00080W	VR 0246	-92.431566	28.591026
	177054011800		D009	ST00BP00	VR245	00078/05	31-MAR-1974	13350	04046N 00957W	VR 0246	-92.428832	28.590832
	128 91		D/PA		G01147	27-MAY-1974	30-MAY-1974	12342	06934N 04293W	VR 0246	-92.418356	28.582979
	177054086700		F005	ST00BP02	VR245	03151/05	06-JAN-1991	14804	03483S 04429E	VR 0245	-92.445391	28.570812
	134 126		D/ST		G01147	22-JAN-1991	05-SEP-1998	13142	05753S 00257W	VR 0246	-92.430863	28.577180
	177050032000		001	ST00BP00	WILD	00048/05	20-OCT-1965	13673	05192S 00620E	VR 0249	-92.249717	28.577041
	158 62		E/PA		G01148	06-DEC-1965	06-DEC-1965	13673	05192S 00620E	VR 0249	-92.249717	28.577041
	177050039600		002	ST00BP00	WILD	00048/05	05-MAY-1967	11420	06100S 05000E	VR 0249	-92.263382	28.579441
	158 86		E/PA		G01148	15-MAY-1967	25-MAY-1967	11420	06100S 05000E	VR 0249	-92.263382	28.579441
	177050037600		001	ST00BP00	VR250	00491/05	26-NOV-1966	13483	09326S 06010W	VR 0250	-92.229168	28.588552
	138 91		E/PA		G01149	15-DEC-1966	12-AUG-1970	13483	09326S 06010W	VR 0250	-92.229168	28.588552
	177050037700		002	ST00BP00	VR250	00491/05	26-DEC-1966	13284	02492S 09636W	VR 0250	-92.217709	28.569839
	140 90		E/PA		G01149	10-JAN-1967	12-AUG-1970	13284	02492S 09636W	VR 0250	-92.217709	28.569839
	177054003170		003	ST00BP00	VR250	00491/05	12-NOV-1971	10868	03997S 02055E	VR 0250	-92.208192	28.574042
	146 87		E/ST		G01149	24-NOV-1971	24-NOV-1971	10868	03997S 02050E	VR 0250	-92.208177	28.574042
	177054003100		003	ST00BP01	VR250	00491/05	24-NOV-1971	13400	03997S 02055E	VR 0250	-92.208192	28.574042
	146 87		E/PA		G01149	25-DEC-1971	27-DEC-1971	13400	03997S 02055E	VR 0250	-92.208192	28.574042
	177054066600		004	ST00BP00	VR250	00491/05	15-OCT-1984	7470	02448N 00573W	VR 0250	-92.246178	28.596639
	142 97		E/PA		G01149	28-OCT-1984	06-OCT-2006	6995	04300N 00925W	VR 0250	-92.245035	28.591556
	177054067200		005	ST00BP00	VR250	00491/05	05-NOV-1984	9479	02450N 00570W	VR 0250	-92.246188	28.596633
	142 96		E/PA		G01149	14-NOV-1984	23-NOV-1984	7674	07203N 00931W	VR 0250	-92.244946	28.583572
	177054108500		006	ST00BP00	VR250	00491/05	17-JUL-1998	6492	05796S 02796W	VR 0250	-92.239093	28.578776
	143 95		D/PA		G01149	25-JUL-1998	09-OCT-2006	5657	04097S 00501W	VR 0250	-92.246198	28.574054

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177050024100		A001	ST00BP00	VR250	00491/05	20-FEB-1963	16589	03810S	03787W	VR 0250	-92.235957	28.573337
	69	71	D/PA		G01149	03-APR-1963	04-OCT-1980	16589	03810S	03787W	VR 0250	-92.235957	28.573337
	177050024500		B001	ST00BP00	VR250	00491/05	31-MAY-1964	13650	05794S	03759W	VR 0250	-92.236093	28.578792
	142	76	D/PA		G01149	29-MAY-1965	22-FEB-1994	13650	05794S	03759W	VR 0250	-92.236093	28.578792
	177050029070		B002	ST00BP00	VR250	00491/05	17-JUN-1964	8945	05816S	03783W	VR 0250	-92.236019	28.578853
	142	76	D/ST		G01149	30-JUN-1964	01-JUL-1964	8516	04038S	02128W	VR 0250	-92.241130	28.573928
	177050029071		B002	ST00BP01	VR250	00491/05	01-JUL-1964	11496	05816S	03783W	VR 0250	-92.236019	28.578853
	142	76	D/ST		G01149	18-JUL-1964	19-JUL-1964	10953	03608S	01520W	VR 0250	-92.243012	28.572733
	177050029072		B002	ST00BP02	VR250	00491/05	19-JUL-1964	14150	05816S	03783W	VR 0250	-92.236019	28.578853
	142	76	D/ST		G01149	30-JUL-1964	31-JUL-1964	13526	03281S	00954W	VR 0250	-92.244767	28.571822
	177050029000		B002	ST00BP03	VR250	00491/05	31-JUL-1964	13302	05816S	03783W	VR 0250	-92.236019	28.578853
	142	76	D/PA		G01149	06-SEP-1964	28-SEP-1991	12742	03556S	01310W	VR 0250	-92.243665	28.572586
	177050029600		B003	ST00BP00	VR250	00491/05	19-SEP-1964	14900	05829S	03780W	VR 0250	-92.236029	28.578889
	142	76	D/ST		G01149	23-OCT-1964	07-JAN-1965	13810	05288N	00701W	VR 0250	-92.245709	28.588832
	177050029700		B004	ST00BP00	VR250	00491/05	25-OCT-1964	14906	05828S	03780W	VR 0250	-92.236028	28.578886
	142	76	D/PA		G01149	18-NOV-1964	28-SEP-1991	13726	03243S	07040E	VR 0250	-92.223699	28.571862
	177050029870		B005	ST00BP00	VR250	00491/05	29-NOV-1964	14987	05830S	03787W	VR 0250	-92.236007	28.578891
	142	76	D/ST		G01149	26-DEC-1964	26-DEC-1964	13186	05711S	04733E	VR 0250	-92.216574	28.578697
	177050029800		B005	ST00BP01	VR250	00491/05	27-DEC-1964	14600	05830S	03787W	VR 0250	-92.236007	28.578891
	142	76	D/PA		G01149	05-JAN-1965	22-FEB-1994	13253	06167S	05759E	VR 0250	-92.219782	28.579930
	177050029601		B006	ST01BP00	VR250	00491/05	07-JAN-1965	13509	05829S	03780W	VR 0250	-92.236029	28.578889
	142	76	D/PA		G01149	01-MAR-1965	22-FEB-1994	12699	02148S	01790W	VR 0250	-92.242136	28.568723
	177050030400		B007	ST00BP00	VR250	00491/05	20-MAR-1965	13960	05814S	03792W	VR 0250	-92.235991	28.578848
	142	76	D/PA		G01149	16-APR-1965	10-SEP-1991	13308	05409S	06938W	VR 0250	-92.226183	28.577801
	177054034800		B008	ST00BP00	VR250	00491/05	16-MAR-1979	4800	05794S	03759W	VR 0250	-92.236093	28.578792
	142	78	D/PA		G01149	11-APR-1979	10-SEP-1991	4529	04732S	02807W	VR 0250	-92.239031	28.575852
	177054005800		C001	ST00BP00	VR250	00491/05	08-SEP-1972	13400	04190S	05485E	VR 0250	-92.218880	28.574500
	140	90	D/PA		G01149	03-OCT-1972	16-MAR-2013	13400	04190S	05485E	VR 0250	-92.218880	28.574500
	177054006100		C002	ST00BP00	VR250	00491/05	09-NOV-1972	14290	04182S	05491E	VR 0250	-92.218898	28.574478
	140	90	D/PA		G01149	28-DEC-1972	15-MAR-2013	13574	03525S	05955W	VR 0250	-92.229197	28.572602
	177054006600		C003	ST00BP00	VR250	00491/05	07-OCT-1972	13640	04197S	05492E	VR 0250	-92.218902	28.574519
	140	90	D/PA		G01149	04-NOV-1972	20-NOV-2014	13342	03889S	07348E	VR 0250	-92.224675	28.573633
	177054007600		C004	ST00BP00	VR250	00491/05	04-JAN-1973	14835	04198S	05480E	VR 0250	-92.218865	28.574522
	140	90	D/PA		G01149	15-FEB-1973	02-NOV-1995	13525	04933S	01030E	VR 0250	-92.205023	28.576636

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054008200		C005	ST00BP00	VR250	00491/05	10-APR-1973	15090	04197S 05486E		VR 0250	-92.218883	28.574519
	140 90		D/PA		G01149	25-MAY-1973	30-MAY-1973	13450	05612N 05462W		VR 0250	-92.230871	28.588044
	177054038100		C006	ST00BP00	VR250	00491/05	28-JUL-1980	14510	04198S 05474E		VR 0250	-92.218846	28.574522
	145 100		D/ST		G01149	12-MAY-1981	21-JUN-2001	13313	00440S 02650E		VR 0250	-92.209960	28.564250
	177054038101		C006	ST01BP00	VR250	00491/05	21-JUN-2001	14828	04198S 05474E		VR 0250	-92.218846	28.574522
	144 121		D/ST		G01149	30-JUN-2001	07-JUL-2001	13401	00096S 03452E		VR 0250	-92.212451	28.563286
	177054038102		C006	ST01BP01	VR250	00491/05	07-JUL-2001	14781	04198S 05474E		VR 0250	-92.218846	28.574522
	144 121		D/ST		G01149	10-JUL-2001	15-JUL-2001	13401	00125S 03458E		VR 0250	-92.212470	28.563367
	177054038103		C006	ST01BP02	VR250	00491/05	15-JUL-2001	16575	04198S 05474E		VR 0250	-92.218846	28.574522
	144 121		D/PA		G01149	11-AUG-2001	15-AUG-2001	15200	00117S 03453E		VR 0250	-92.212453	28.563344
	177054043000		C007	ST00BP00	VR250	00491/05	14-AUG-1980	13405	04189S 05491E		VR 0250	-92.218899	28.574497
	145 100		D/PA		G01149	02-NOV-1980	15-MAR-2013	13163	03772S 07111E		VR 0250	-92.223934	28.573317
	177054044300		C008	ST00BP00	VR250	00491/05	30-JAN-1981	14278	04198S 05474E		VR 0250	-92.218846	28.574522
	145 100		D/PA		G01149	06-MAR-1981	03-APR-1984	13380	06154N 05139E		VR 0250	-92.217907	28.586643
	177054038270		C009	ST00BP00	VR250	00491/05	28-MAY-1980	12188	04182S 05485E		VR 0250	-92.218880	28.574478
	145 95		D/ST		G01149	11-JUL-1980	11-JUL-1980	10334	01945S 03760W		VR 0250	-92.235997	28.568210
	177054038200		C009	ST00BP01	VR250	00491/05	15-JUL-1980	11201	04182S 05485E		VR 0250	-92.218880	28.574478
	145 95		D/PA		G01149	17-JUL-1980	19-JUL-1980	9572	02149S 04353W		VR 0250	-92.234153	28.568782
	177054046300		C010	ST00BP00	VR250	00491/05	23-MAY-1981	14347	04183S 05479E		VR 0250	-92.218861	28.574481
	145 110		D/ST		G01149	01-JUL-1981	02-JUL-1981	13727	01020S 04183E		VR 0250	-92.214750	28.565813
	177054046301		C010	ST01BP00	VR250	00491/05	02-JUL-1981	14150	04183S 05479E		VR 0250	-92.218861	28.574481
	145 110		D/ST		G01149	31-JUL-1981	13-OCT-2000	13432	00657S 04229E		VR 0250	-92.214884	28.564813
	177054046302		C010	ST02BP00	VR250	00491/05	13-OCT-2000	10914	04183S 05479E		VR 0250	-92.218861	28.574481
	142 124		D/ST		G01149	19-OCT-2000	25-OCT-2000	9257	00069S 04478E		VR 0250	-92.215645	28.563190
	177054046303		C010	ST03BP00	VR250	00491/05	25-OCT-2000	11417	04183S 05479E		VR 0250	-92.218861	28.574481
	142 124		D/PA		G01149	31-OCT-2000	20-NOV-2014	9879	00054S 06826E		VR 0250	-92.222956	28.563099
	177054036170		D002	ST00BP00	VR250	00491/05	16-JUN-1979	14677	05276N 00317W		VR 0251	-92.200934	28.589173
	143 101		D/ST		G01149	02-OCT-1979	08-OCT-1979	13296	06175N 04462E		VR 0250	-92.215800	28.586601
	177054036171		D002	ST00BP01	VR250	00491/05	08-OCT-1979	13869	05276N 00317W		VR 0251	-92.200934	28.589173
	143 101		D/ST		G01149	21-OCT-1979	21-OCT-1979	12614	06107N 04033E		VR 0250	-92.214465	28.586797
	177054036172		D002	ST00BP02	VR250	00491/05	21-OCT-1979	14542	05276N 00317W		VR 0251	-92.200934	28.589173
	143 101		D/ST		G01149	08-DEC-1979	11-DEC-1979	13182	06163N 04391E		VR 0250	-92.215577	28.586634
	177054036100		D002	ST00BP03	VR250	00491/05	11-DEC-1979	11342	05276N 00317W		VR 0251	-92.200934	28.589173
	143 101		E/PA		G01149	04-JAN-1980	07-JAN-1980	10488	05894N 02684E		VR 0250	-92.210268	28.587410

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054040100		D004	ST00BP00	VR250	00491/05	30-JAN-1980	14042	05281N 00311W	VR 0251	-92.200953	28.589159
	143 107		D/PA		G01149	12-APR-1980	05-MAR-2004	13300	07334S 02344E	VR 0250	-92.209171	28.583210
	177054104200		D006	ST00BP00	VR250	00491/05	27-NOV-1996	15460	05287N 00317W	VR 0251	-92.200934	28.589143
	143 104		D/PA		G01149	19-JAN-1997	26-JAN-1997	13402	04812N 05458E	VR 0250	-92.218935	28.590328
	177054077570		E003	ST00BP00	VR250	00491/05	20-NOV-1987	13878	03875S 05426E	VR 0250	-92.218688	28.573635
	144 130		D/ST		G01149	27-DEC-1987	27-DEC-1987	13175	02831S 05945W	VR 0250	-92.229212	28.570693
	177054077571		E003	ST00BP01	VR250	00491/05	29-DEC-1987	12766	03875S 05426E	VR 0250	-92.218688	28.573635
	144 130		D/ST		G01149	11-JAN-1988	11-JAN-1988	12120	02847S 06316W	VR 0250	-92.228056	28.570745
	177054077500		E003	ST00BP02	VR250	00491/05	11-JAN-1988	14050	03875S 05426E	VR 0250	-92.218688	28.573635
	145 119		D/PA		G01149	29-JAN-1988	24-JUN-2013	13325	02742S 05874W	VR 0250	-92.229430	28.570446
	177054114700		E004	ST00BP00	VR250	00491/05	30-JAN-2002	13864	03777S 05425E	VR 0250	-92.218683	28.573366
	144 129		D/ST		G01149	27-FEB-2002	22-MAR-2002	12420	00988S 06395W	VR 0250	-92.227766	28.565633
	177054114701		E004	ST00BP01	VR250	00491/05	22-MAR-2002	13580	03777S 05425E	VR 0250	-92.218683	28.573366
	144 129		D/ST		G01149	24-MAR-2002	28-MAR-2002	12215	01115S 06543W	VR 0250	-92.227308	28.565987
	177054114702		E004	ST00BP02	VR250	00491/05	28-MAR-2002	14797	03777S 05425E	VR 0250	-92.218683	28.573366
	144 129		E/PA		G01149	04-APR-2002	24-JUN-2013	13119	00542S 05970W	VR 0250	-92.229078	28.564398
	177060001700		001	ST00BP00	WILD	00081/05	12-DEC-1964	12572	06000S 00660W	VR 0252	-92.199436	28.539027
	158 72		E/PA		G01150	19-JAN-1965	11-MAY-1966	12572	06000S 00660W	VR 0252	-92.199436	28.539027
	177060005000		002	ST00BP00	WILD	00081/05	19-DEC-1966	8451	03757S 04091W	VR 0252	-92.188702	28.532931
	158 88		E/PA		G01150	26-DEC-1966	26-JAN-1967	8451	03757S 04091W	VR 0252	-92.188702	28.532931
	177060005100		003	ST00BP00	WILD	00081/05	13-JAN-1967	8616	02483S 04069W	VR 0252	-92.188740	28.529428
	158 84		E/PA		G01150	24-JAN-1967	08-MAY-1967	8616	02483S 04069W	VR 0252	-92.188740	28.529428
	177060006200		004	ST00BP00	WILD	00081/05	27-JAN-1968	11003	10500S 05000W	VR 0252	-92.186028	28.551490
	158 87		E/PA		G01150	04-FEB-1968	26-MAR-1968	11003	10500S 05000W	VR 0252	-92.186028	28.551490
	177060004470		001	ST00BP00	VR250	00081/05	15-DEC-1965	13159	00684N 06962E	VR 0253	-92.223362	28.561067
	160 81		E/ST		G01151	19-JAN-1966	19-JAN-1966	13159	00684N 06962E	VR 0253	-92.223362	28.561067
	177060004400		001	ST00BP01	VR250	00081/05	26-JAN-1966	14991	00684N 06962E	VR 0253	-92.223362	28.561067
	160 81		E/PA		G01151	06-FEB-1966	15-JUL-1971	14991	00684N 06962E	VR 0253	-92.223362	28.561067
	177060005400		002	ST00BP00	VR250	00081/05	30-JAN-1967	13122	00676N 05871W	VR 0253	-92.229357	28.561048
	160 89		E/PA		G01151	14-FEB-1967	14-FEB-1967	13122	00676N 05871W	VR 0253	-92.229357	28.561048
	177062000500		001	ST00BP00	VR255	01834/05	23-JUL-1969	12010	07616S 07060W	VR 0255	-92.317399	28.542630
	158 96		E/PA		G01152	11-AUG-1969	14-AUG-1969	12010	07616S 07060W	VR 0255	-92.317399	28.542630
	177062000700		002	ST00BP00	VR255	01834/05	15-AUG-1969	9080	07616S 07060W	VR 0255	-92.317399	28.542630
	163 95		E/PA		G01152	27-AUG-1969	27-AUG-1969	9077	07652S 07036W	VR 0255	-92.317474	28.542728

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177062000800		003	ST00BP00	VR255	01834/05	01-SEP-1969	12108	02800S 05100W	VR 0255	-92.323372	28.529342
	163	95	E/PA		G01152	13-SEP-1969	16-SEP-1969	12108	02800S 05100W	VR 0255	-92.323372	28.529342
	177062002600		004	ST00BP00	VR255	01834/05	16-AUG-1970	12649	00100S 05200W	VR 0255	-92.322988	28.521921
	163	95	E/PA		G01152	09-SEP-1970	13-SEP-1970	12649	00100S 05200W	VR 0255	-92.322988	28.521921
	177060001800		A001	ST00BP00	VR255	01834/05	10-DEC-1964	11109	10005N 02829W	VR 0255	-92.330495	28.534658
	158	67	D/ST		G01152	22-DEC-1964	26-DEC-1964	11109	04698S 02825W	VR 0255	-92.330505	28.534507
	177060001801		A002	ST01BP00	VR255	01834/05	26-DEC-1964	15000	10005N 02829W	VR 0255	-92.330495	28.534658
	158	67	D/ST		G01152	23-JAN-1965	02-FEB-1965	14739	05874S 02170W	VR 0255	-92.332576	28.537723
	177060002670		A003	ST02BP00	VR255	01834/05	02-FEB-1965	12100	10005N 02829W	VR 0255	-92.330495	28.534658
	158	67	D/ST		G01152	14-MAR-1965	12-NOV-1983	11878	03384S 02030W	VR 0255	-92.332946	28.530876
	177060002600		A003	ST02BP01	VR255	01834/05	12-NOV-1983	10911	10005N 02829W	VR 0255	-92.330495	28.534658
	158	67	D/PA		G01152	12-DEC-1983	10-AUG-2007	10688	03310S 02175W	VR 0255	-92.332492	28.530674
	177062000200		A006	ST00BP00	VR255	01834/05	03-JUN-1969	13585	10005N 02838W	VR 0255	-92.330467	28.534658
	158	72	D/ST		G01152	10-JUL-1969	26-JUL-1998	12407	06366S 06683W	VR 0255	-92.318539	28.539184
	177062000201		A006	ST01BP00	VR255	01834/05	26-JUL-1998	11000	10005N 02838W	VR 0255	-92.330467	28.534658
	158	109	D/PA		G01152	12-AUG-1998	09-AUG-2007	10747	03785S 03356W	VR 0255	-92.328828	28.532008
	177062000001		A007	ST01BP00	VR255	01834/05	18-JUL-1969	11048	09995N 02837W	VR 0255	-92.330470	28.534685
	158	73	D/ST		G01152	29-JUL-1969	25-NOV-1998	9588	05779N 04427W	VR 0255	-92.325635	28.546316
	177062000002		A007	ST02BP00	VR255	01834/05	25-NOV-1998	13537	09995N 02837W	VR 0255	-92.330470	28.534685
	158	103	E/PA		G01152	29-DEC-1998	19-AUG-2007	11963	01674S 04952W	VR 0255	-92.323803	28.526243
	177062002370		B001	ST00BP00	VR255	01834/05	10-JUL-1970	12065	07031S 06931W	VR 0255	-92.317785	28.541019
	93	93	D/ST		G01152	18-AUG-1970	19-AUG-1970	11866	06750N 06046W	VR 0255	-92.320566	28.543684
	177062002300		B001	ST00BP01	VR255	01834/05	19-AUG-1970	11618	07031S 06931W	VR 0255	-92.317785	28.541019
	93	93	D/PA		G01152	11-SEP-1970	18-APR-2008	11516	07184N 06222W	VR 0255	-92.320006	28.542496
	177062002400		B002	ST00BP00	VR255	01834/05	13-SEP-1970	12772	07033S 06943W	VR 0255	-92.317747	28.541024
	152	93	D/ST		G01152	28-OCT-1970	30-OCT-1970	12495	05490S 06815E	VR 0255	-92.314592	28.536805
	177062002401		B003	ST01BP00	VR255	01834/05	30-OCT-1970	12040	07033S 06943W	VR 0255	-92.317747	28.541024
	152	93	D/PA		G01152	16-NOV-1970	18-APR-2008	11809	06196N 07181W	VR 0255	-92.317048	28.545234
	177062003000		B004	ST00BP00	VR255	01834/05	22-NOV-1970	13295	07025S 06938W	VR 0255	-92.317763	28.541002
	152	93	D/PA		G01152	08-OCT-1971	19-APR-2008	12528	07006S 04128W	VR 0255	-92.326511	28.540884
	177062003100		B005	ST00BP00	VR255	01834/05	29-NOV-1970	12120	07004S 06941W	VR 0255	-92.317753	28.540945
	152	93	D/ST		G01152	31-DEC-1970	28-JUL-1971	11972	06041S 06669W	VR 0255	-92.318573	28.538289
	177064000100		B006	ST00BP00	VR255	01834/05	09-JAN-1971	11734	07010S 06934W	VR 0255	-92.317775	28.540961
	152	93	D/PA		G01152	14-FEB-1971	18-APR-2008	11444	05604S 05397W	VR 0255	-92.322522	28.537059

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177062003101		B007	ST01BP00	VR255	01834/05	28-JUL-1971	12091	07004S	06941W	VR 0255	-92.317753	28.540945
	152	93	D/PA		G01152	18-AUG-1971	19-APR-2008	11773	05855S	06108W	VR 0255	-92.320316	28.537766
	177064000600		B008	ST00BP00	VR255	01834/05	14-MAR-1971	14040	07003S	06935W	VR 0255	-92.317771	28.540942
	152	93	D/PA		G01152	27-APR-1971	30-APR-1971	12492	01466S	05171W	VR 0255	-92.323115	28.525675
	177064001300		B009	ST00BP00	VR255	01834/05	30-APR-1971	13133	07011S	06940W	VR 0255	-92.317756	28.540964
	152	93	D/ST		G01152	31-MAY-1971	03-JUN-1971	12121	03483S	05165W	VR 0255	-92.323188	28.531220
	177064002000		B010	ST00BP00	VR255	01834/05	03-JUN-1971	16735	07011S	06940W	VR 0255	-92.317756	28.540964
	152	93	D/PA		G01152	24-JUL-1971	19-APR-2008	15381	06844S	04223E	VR 0255	-92.306560	28.540589
	177064002600		B011	ST00BP00	VR255	01834/05	12-OCT-1971	11750	07024S	06932W	VR 0255	-92.317781	28.540999
	152	93	D/PA		G01152	30-NOV-1971	18-APR-2008	11732	06879S	06564W	VR 0255	-92.318923	28.540592
	177064002900		B012	ST00BP00	VR255	01834/05	03-NOV-1971	11100	07018S	06939W	VR 0255	-92.317760	28.540983
	152	93	D/PA		G01152	26-NOV-1971	19-APR-2008	10709	07141S	04736W	VR 0255	-92.324621	28.541269
	177064003600		B013	ST00BP00	VR255	01834/05	30-NOV-1971	12862	07026S	06944W	VR 0255	-92.317744	28.541005
	152	93	D/ST		G01152	10-JAN-1972	12-JAN-1972	10528	02893N	02198W	VR 0255	-92.332653	28.554196
	177064003300		B014	ST00BP00	VR255	01834/05	12-MAR-1972	10270	07032S	06937W	VR 0255	-92.317766	28.541021
	152	93	D/PA		G01152	05-APR-1972	19-APR-2008	9684	07212S	04274W	VR 0255	-92.326061	28.541454
	177064003601		B015	ST01BP00	VR255	01834/05	12-JAN-1972	12558	07026S	06944W	VR 0255	-92.317744	28.541005
	152	93	D/PA		G01152	29-JAN-1972	18-APR-2008	10917	03810N	02947W	VR 0255	-92.330294	28.551693
	177064017900		E005	ST00BP00	VR255	01834/05	18-NOV-1975	12090	00983N	01475E	VR 0256	-92.344142	28.559360
	146	95	D/PA		G01152	01-MAY-1976	22-AUG-2009	10726	05016N	00760W	VR 0255	-92.337073	28.548326
	177064019300		E008	ST00BP00	VR255	01834/05	19-MAR-1976	12265	00976N	01476E	VR 0256	-92.344145	28.559379
	146	95	D/PA		G01152	17-APR-1976	18-AUG-2020	9035	02063N	05974W	VR 0255	-92.320917	28.556571
	177064068970		H001	ST00BP00	VR255	01834/05	07-MAY-1993	11250	07286S	01197W	VR 0255	-92.335644	28.541583
	156	83	D/ST		G01152	06-JUN-1993	08-JUN-1993	11241	07185S	01492W	VR 0255	-92.334724	28.541313
	177064068971		H001	ST00BP01	VR255	01834/05	08-JUN-1993	13059	07286S	01197W	VR 0255	-92.335644	28.541583
	156	83	D/ST		G01152	12-JUL-1993	09-JUN-1994	11238	06444S	05628W	VR 0255	-92.321826	28.539374
	177064068900		H001	ST00BP02	VR255	01834/05	09-JUN-1994	13202	07286S	01197W	VR 0255	-92.335644	28.541583
	156	115	E/PA		G01152	10-JUL-1994	31-JUL-2014	11352	06307S	05752W	VR 0255	-92.321435	28.539000
	177064070200		H002	ST00BP00	VR255	01834/05	30-AUG-1993	14702	07287S	01204W	VR 0255	-92.335623	28.541586
	156	84	E/PA		G01152	20-OCT-1993	31-JUL-2014	12610	06371S	06676W	VR 0255	-92.318561	28.539198
	177064082700		H004	ST00BP00	VR255	01834/05	20-JAN-1999	12305	07278S	01198W	VR 0255	-92.335641	28.541561
	158	111	D/ST		G01152	10-FEB-1999	26-FEB-1999	9979	02296S	00881W	VR 0255	-92.336492	28.527855
	177064082701		H004	ST01BP00	VR255	01834/05	26-FEB-1999	14189	07278S	01198W	VR 0255	-92.335641	28.541561
	158	111	D/PA		G01152	07-MAR-1999	05-APR-2009	11232	00905S	01069W	VR 0255	-92.335868	28.524034

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064083100		H005	ST00BP00	VR255	01834/05	01-APR-1999	13650	07279S 01205W	VR 0255	-92.335619	28.541564
	158 111		D/PA		G01152	04-MAY-1999	07-APR-2009	11806	05839S 06551W	VR 0255	-92.318936	28.537733
	177060004500		001	ST00BP00	VR255	01834/05	30-JUN-1966	11110	06600N 03500E	VR 0256	-92.350293	28.543867
	156 70		E/PA		G01153	24-JUL-1966	27-JUL-1966	11110	06600N 03500E	VR 0256	-92.350293	28.543867
	177060006400		002	ST00BP00	VR255	01834/05	13-NOV-1968	11622	03800S 06500E	VR 0256	-92.359512	28.531811
	156 97		E/PA		G01153	06-DEC-1968	15-JUL-1971	11622	03800S 06500E	VR 0256	-92.359512	28.531811
	177062001800		004	ST00BP00	VR255	01834/05	06-MAR-1970	12247	00330S 05000W	VR 0256	-92.369557	28.522189
	156 95		E/PA		G01153	27-MAR-1970	30-MAR-1970	12247	00330S 05000W	VR 0256	-92.369557	28.522189
	177064001400		005	ST00BP00	VR255	01834/05	06-JUN-1971	14076	00100N 06800E	VR 0256	-92.360749	28.561658
	150 95		E/PA		G01153	16-JUL-1971	29-MAY-1989	14076	00100N 06800E	VR 0256	-92.360749	28.561658
	177064006300		006	ST00BP00	VR255	01834/05	08-OCT-1972	11000	03000N 01500E	VR 0256	-92.344165	28.553814
	149 92		E/PA		G01153	24-OCT-1972	24-OCT-1972	11000	03000N 01500E	VR 0256	-92.344165	28.553814
	177064069700		007	ST00BP00	VR255	01834/05	03-AUG-1993	12455	07285S 01197W	VR 0255	-92.335645	28.541580
	156 83		E/PA		G01153	25-AUG-1993	29-AUG-1993	8357	03658S 06587E	VR 0256	-92.359780	28.531418
	177060003300		A004	ST00BP00	VR255	01834/05	28-MAR-1965	12155	09950N 02828W	VR 0255	-92.330499	28.534809
	158 66		D/PA		G01153	23-APR-1965	14-AUG-2007	11048	02896S 00953E	VR 0256	-92.342218	28.529460
	177062000000		A005	ST00BP00	VR255	01834/05	17-APR-1969	11894	09995N 02837W	VR 0255	-92.330470	28.534685
	158 73		D/ST		G01153	12-MAY-1969	18-JUL-1969	10640	06524S 01297E	VR 0256	-92.343390	28.539428
	177060006500		D001	ST00BP00	VR255	01834/05	22-MAR-1969	11912	00338S 06522W	VR 0256	-92.364820	28.522249
	160 94		D/PA		G01153	08-APR-1969	17-MAR-2009	11912	00338S 06522W	VR 0256	-92.364820	28.522249
	177064008100		D003	ST00BP00	VR255	01834/05	11-MAY-1973	12368	00343S 06522E	VR 0256	-92.359484	28.522305
	163 93		D/ST		G01153	23-JUN-1973	26-MAY-1999	11484	02650S 04904W	VR 0256	-92.369921	28.528566
	177064008101		D003	ST01BP00	VR255	01834/05	26-MAY-1999	10385	00343S 06522E	VR 0256	-92.359484	28.522305
	160 104		D/PA		G01153	05-JUN-1999	20-MAR-2009	10026	01590S 06471W	VR 0256	-92.365015	28.525691
	177064008700		D004	ST00BP00	VR255	01834/05	26-JUN-1973	9472	00344S 06516E	VR 0256	-92.359466	28.522308
	163 94		D/PA		G01153	10-JUL-1973	14-MAR-2009	8437	03906S 06535E	VR 0256	-92.359625	28.532102
	177064067700		D005	ST00BP00	VR255	01834/05	19-OCT-1992	10892	00347S 06504E	VR 0256	-92.359429	28.522316
	160 103		D/ST		G01153	21-NOV-1992	13-FEB-2009	9733	02590S 05157W	VR 0256	-92.369132	28.528408
	177064067701		D005	ST01BP00	VR255	01834/05	13-FEB-2009	9880	00347S 06504E	VR 0256	-92.359429	28.522316
	164 121		D/PA		G01153	16-FEB-2009	08-JUL-2014	8535	02955S 04586W	VR 0256	-92.370919	28.529397
	177064017600		E002	ST00BP00	VR255	01834/05	01-OCT-1975	12025	00963N 01489E	VR 0256	-92.344186	28.559415
	146 96		D/PA		G01153	28-OCT-1975	29-AUG-2009	10563	00647N 06750E	VR 0256	-92.360577	28.560155
	177064018300		E003	ST00BP00	VR255	01834/05	19-DEC-1975	11755	00977N 01487E	VR 0256	-92.344180	28.559376
	146 96		D/PA		G01153	10-JAN-1976	29-AUG-2009	10577	00796N 06074E	VR 0256	-92.358469	28.559762

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064018700		E004	ST00BP00	VR255	01834/05	13-JAN-1976	11250	00984N	01487E	VR 0256	-92.344180	28.559357
	146	96	D/PA		G01153	04-FEB-1976	22-AUG-2009	10766	01444N	04351E	VR 0256	-92.353084	28.558022
	177064017400		E006	ST00BP00	VR255	01834/05	29-AUG-1975	11400	00969N	01476E	VR 0256	-92.344146	28.559399
	146	95	D/PA		G01153	27-SEP-1976	29-AUG-2009	11400	00988N	01455E	VR 0256	-92.344080	28.559347
	177064019200		E007	ST00BP00	VR255	01834/05	07-FEB-1976	10210	00984N	01481E	VR 0256	-92.344161	28.559357
	146	95	D/PA		G01153	26-FEB-1976	22-AUG-2009	9950	03000N	01934E	VR 0256	-92.345516	28.553804
	177064093400		E010	ST00BP00	VR255	01834/05	26-MAR-2005	12600	00956N	01490E	VR 0256	-92.344188	28.559433
	146	133	D/PA		G01153	14-APR-2005	06-JUL-2014	10850	02932N	05029E	VR 0256	-92.355154	28.553916
	177064089700		H006	ST00BP00	VR255	01834/05	11-AUG-2001	11953	07284S	01189W	VR 0255	-92.335669	28.541577
	159	111	E/PA		G01153	02-SEP-2001	31-JUL-2014	11065	06691S	00947E	VR 0256	-92.342303	28.539896
	177060001200		001	ST00BP00	WILD	00081/05	07-MAR-1964	9805	02900N	00400W	VR 0257	-92.430161	28.553390
	160	59	E/PA		G01154	17-MAR-1964	11-AUG-1964	9805	02900N	00400W	VR 0257	-92.430161	28.553390
	177060005700		002	ST00BP00	WILD	00081/05	13-APR-1967	11000	03500S	00660W	VR 0257	-92.429102	28.530417
	160	83	E/PA		G01154	24-APR-1967	12-JUN-1967	11000	03500S	00660W	VR 0257	-92.429102	28.530417
	177060001100		001	ST00BP00	VR245	00689/05	02-APR-1964	9720	01000N	04400E	VR 0258	-92.445165	28.558487
	135	59	E/PA		G01155	10-APR-1964	09-FEB-1965	9720	01000N	04400E	VR 0258	-92.445165	28.558487
	177060002700		002	ST00BP00	VR245	00689/05	19-FEB-1965	11500	02600N	02200E	VR 0258	-92.438266	28.554147
	135	67	E/PA		G01155	14-MAR-1965	20-MAR-1965	11500	02600N	02200E	VR 0258	-92.438266	28.554147
	177060003400		003	ST00BP00	VR245	00689/05	07-MAY-1965	11030	00500N	05800E	VR 0258	-92.449540	28.559825
	135	73	E/PA		G01155	26-MAY-1965	21-OCT-1970	11030	00500N	05800E	VR 0258	-92.449540	28.559825
	177060004900		004	ST00BP00	VR265	00689/05	03-JUL-1966	12000	01000S	06400E	VR 0258	-92.451005	28.523356
	165	93	E/PA		G01155	03-AUG-1966	08-AUG-1966	12000	01000S	06400E	VR 0258	-92.451005	28.523356
	177060005600		005	ST00BP00	VR265	00689/05	12-JUL-1967	10400	01959S	06062W	VR 0258	-92.458182	28.525931
	165	40	E/PA		G01155	22-JUL-1967	22-JUL-1967	10400	01959S	06062W	VR 0258	-92.458182	28.525931
	177060005800		006	ST00BP00	VR265	00689/05	26-JUL-1967	11804	01959S	06062W	VR 0258	-92.458182	28.525931
	165	40	E/PA		G01155	08-AUG-1967	11-AUG-1967	10595	00730S	03083W	VR 0258	-92.467419	28.522471
	177064061700		007	ST00BP00	VR245	00048/05	25-APR-1988	10900	02403N	07416E	VR 0258	-92.454514	28.554549
	138	100	E/PA		G01155	22-MAY-1988	21-FEB-1992	10838	02340N	06878W	VR 0258	-92.455961	28.554710
	177064005000		A004	ST00BP00	VR265	00276/05	18-MAY-1972	12400	02948N	08230W	VR 0265	-92.451284	28.512497
	165	95	D/PA		G01155	09-JUN-1972	01-FEB-1985	10491	01442S	03969W	VR 0258	-92.464681	28.524452
	177064029200		A013	ST00BP00	VR265	00276/05	24-DEC-1977	10860	02949N	06507E	VR 0265	-92.451219	28.512495
	165	109	D/PA		G01155	31-JAN-1978	01-FEB-1993	10251	00192S	06961E	VR 0258	-92.452728	28.521118
	177060000900		001	ST00BP00	WILD	00040/05	16-JUN-1964	10733	00660S	06450W	VR 0270	-92.226870	28.483578
	159	31	E/PA		G01156	04-JUL-1964	16-JUL-1964	10733	00660S	06450W	VR 0270	-92.226870	28.483578

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177060001400		002	ST00BP00	WILD	00040/05	21-JUL-1964	8581	05530N 06436E	VR 0270	-92.221251	28.507176
	159	90	E/PA		G01156	31-JUL-1964	14-AUG-1964	8581	05530N 06436E	VR 0270	-92.221251	28.507176
	177060004300		003	ST00BP00	WILD	00040/05	22-SEP-1965	6133	02500S 05600E	VR 0270	-92.218487	28.488695
	159	94	E/ST		G01156	29-SEP-1965	30-SEP-1965	6131	02509S 05511E	VR 0270	-92.218212	28.488723
	177060004370		003	ST00BP01	WILD	00040/05	30-SEP-1965	5609	02500S 05600E	VR 0270	-92.218487	28.488695
	159	94	E/PA		G01156	02-OCT-1965	10-FEB-1966	5608	02497S 05662E	VR 0270	-92.218679	28.488685
	177060003500		004	ST00BP00	WILD	00040/05	10-MAR-1965	13840	04400N 05600W	VR 0270	-92.229751	28.510225
	159	90	E/PA		G01156	18-MAY-1965	22-SEP-1965	13840	04400N 05600W	VR 0270	-92.229751	28.510225
	177060003800		005	ST00BP00	WILD	00040/05	08-JUL-1965	13832	07250N 07200W	VR 0270	-92.224702	28.502423
	159	93	E/ST		G01156	04-AUG-1965	04-AUG-1965	13798	06947N 07491W	VR 0270	-92.223803	28.503262
	177060003870		005	ST00BP01	WILD	00040/05	18-AUG-1965	10691	07250N 07200W	VR 0270	-92.224702	28.502423
	159	93	E/PA		G01156	23-AUG-1965	08-DEC-1965	10546	07607N 08134W	VR 0270	-92.221786	28.501461
	177062001000		006	ST00BP00	WILD	00040/05	29-NOV-1965	4502	05389S 01803E	VR 0270	-92.206740	28.496718
	159	93	E/PA		G01156	08-DEC-1969	08-DEC-1970	4502	05380S 01858E	VR 0270	-92.206911	28.496692
	177060001300		001	ST00BP00	VR273	00040/05	02-JUN-1964	8800	07400S 01000E	VR 0271	-92.163707	28.502531
	158	31	E/PA		G01157	03-JUL-1964	25-OCT-1975	8800	07400S 01000E	VR 0271	-92.163707	28.502531
	177060001900		002	ST00BP00	VR273	00040/05	01-SEP-1964	10424	02500N 02500E	VR 0271	-92.168376	28.515859
	158	90	E/PA		G01157	14-SEP-1964	05-NOV-1964	10424	02500N 02500E	VR 0271	-92.168376	28.515859
	177062001100		003	ST00BP00	VR273	00040/05	11-NOV-1969	5591	06531N 03850E	VR 0271	-92.172577	28.504748
	158	83	E/PA		G01157	16-NOV-1969	19-NOV-1969	5591	06531N 03850E	VR 0271	-92.172577	28.504748
	177064004400		004	ST00BP00	VR273	00040/05	02-APR-1972	4275	05300S 05137E	VR 0271	-92.176582	28.496673
	158	70	E/PA		G01157	06-APR-1972	08-APR-1972	4275	05300S 05137E	VR 0271	-92.176582	28.496673
	177062001200		005	ST00BP00	VR273	00040/05	19-NOV-1969	6351	06531N 03850E	VR 0271	-92.172577	28.504748
	158	83	E/PA		G01157	24-NOV-1969	28-AUG-1971	6117	05713N 10108W	VR 0271	-92.169752	28.507016
	177064010900		006	ST00BP00	VR273	00040/05	14-DEC-1973	5133	04899S 01171E	VR 0271	-92.164239	28.495650
	158	74	E/PA		G01157	19-DEC-1973	23-DEC-1973	5133	04899S 01171E	VR 0271	-92.164239	28.495650
	177064014300		007	ST00BP00	VR273	00040/05	11-OCT-1974	2869	04157S 03740W	VR 0271	-92.189460	28.493446
	158	91	E/PA		G01157	16-OCT-1974	19-OCT-1974	2869	04157S 03740W	VR 0271	-92.189460	28.493446
	177060002000		001	ST00BP00	WILD	00037/05	19-NOV-1964	9000	01920S 04000W	VR 0272	-92.188257	28.446723
	157	40	E/PA		G01158	08-DEC-1964	28-DEC-1964	9000	01920S 04000W	VR 0272	-92.188257	28.446723
	177060002900		002	ST00BP00	WILD	00037/05	15-FEB-1965	5254	05500S 07000W	VR 0272	-92.179007	28.456628
	157	65	E/PA		G01158	02-MAR-1965	18-MAR-1965	5254	05500S 07000W	VR 0272	-92.179007	28.456628
	177062001500		003	ST00BP00	WILD	00037/05	10-APR-1970	5381	05000S 02000W	VR 0272	-92.194550	28.455151
	157	86	E/PA		G01158	10-APR-1970	10-APR-1970	5381	05000S 02000W	VR 0272	-92.194550	28.455151

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177060005500	004	ST00BP00		WILD	00037/05	11-FEB-1967	2908	01800N	05500W	VR 0272	-92.183845		28.477103	
	157 87	E/PA			G01158	13-FEB-1967	04-MAY-1967	2908	01800N	05500W	VR 0272	-92.183845		28.477103	
	177060000100	001	ST00BP00		VR273	00117/05	20-OCT-1963	5872	04000N	05300E	VR 0273	-92.217398		28.470829	
	157 34	E/PA			G01159	31-OCT-1963	20-FEB-1964	5872	04000N	05300E	VR 0273	-92.217398		28.470829	
	177060000200	002	ST00BP00		VR273	00117/05	08-NOV-1963	427	06115N	08172E	VR 0273	-92.226282		28.464953	
	157 34	E/PA			G01159	08-NOV-1963	28-FEB-1964	427	06115N	08172E	VR 0273	-92.226282		28.464953	
	177060004100	003	ST00BP00		VR273	00117/05	01-FEB-1965	5487	05800S	02000E	VR 0273	-92.207012		28.457267	
	157 90	E/PA			G01159	15-FEB-1965	01-AUG-1972	5487	05800S	02000E	VR 0273	-92.207012		28.457267	
	177060004000	004	ST00BP00		VR273	00117/05	20-FEB-1965	7121	04100S	03400E	VR 0273	-92.211327		28.452563	
	157 94	E/PA			G01159	04-MAR-1965	14-JUL-1965	7121	04100S	03400E	VR 0273	-92.211327		28.452563	
	177060003000	005	ST00BP00		VR273	00117/05	11-MAR-1965	5319	02000N	04200E	VR 0273	-92.214023		28.476352	
	157 93	E/PA			G01159	20-MAR-1965	17-DEC-1965	5319	02000N	04200E	VR 0273	-92.214023		28.476352	
	177060000500	001	ST00BP00		VR288	00040/05	12-APR-1964	9913	05667S	03596W	VR 0288	-92.326936		28.415458	
	152 32	E/PA			G01160	03-MAY-1964	10-MAY-1964	9913	05667S	03596W	VR 0288	-92.326936		28.415458	
	177060000600	002	ST00BP00		VR288	00040/05	18-MAY-1964	6161	01000S	06000E	VR 0288	-92.310760		28.402749	
	152 32	E/PA			G01160	26-MAY-1964	29-MAY-1964	6161	01000S	06000E	VR 0288	-92.310760		28.402749	
	177060003100	003	ST00BP00		VR288	00040/05	09-FEB-1965	10244	04600N	05400E	VR 0288	-92.309137		28.427942	
	152 90	E/PA			G01160	28-FEB-1965	25-JUN-1965	10244	04600N	05400E	VR 0288	-92.309137		28.427942	
	177060006300	004	ST00BP00		VR288	00040/05	21-MAY-1968	7470	05700S	01500E	VR 0288	-92.296891		28.415776	
	152 94	E/PA			G01160	28-MAY-1968	04-APR-1973	7470	05700S	01500E	VR 0288	-92.296891		28.415776	
	177062001600	005	ST00BP00		VR288	00040/05	26-APR-1970	7086	03363S	06551E	VR 0288	-92.312536		28.409233	
	152 80	E/PA			G01160	02-MAY-1970	06-MAY-1970	7086	03363S	06551E	VR 0288	-92.312536		28.409233	
	177060000300	001	ST00BP00		VR288	00040/05	25-DEC-1963	9447	05705N	00826W	VR 0289	-92.289745		28.425048	
	152 92	E/PA			G01161	06-JAN-1964	05-JUN-1964	9433	05705N	00826W	VR 0289	-92.289745		28.425048	
	177060001500	002	ST00BP00		VR288	00040/05	01-AUG-1964	7790	07300S	00660W	VR 0289	-92.290216		28.420225	
	152 92	E/PA			G01161	10-AUG-1964	28-JUN-1975	7790	07300S	00660W	VR 0289	-92.290216		28.420225	
	177060004600	003	ST00BP00		VR288	00040/05	18-JUN-1966	4071	04300S	09900W	VR 0289	-92.261406		28.412185	
	152 94	E/PA			G01161	21-JUN-1966	25-AUG-1966	4071	04300S	09900W	VR 0289	-92.261406		28.412185	
	177060004800	004	ST00BP00		VR288	00040/05	10-JUN-1966	3132	01000S	01500W	VR 0289	-92.287441		28.402923	
	152 92	E/PA			G01161	14-JUN-1966	25-AUG-1966	3132	01000S	01500W	VR 0289	-92.287441		28.402923	
	177060006100	005	ST00BP00		VR288	00040/05	30-DEC-1967	11036	02331N	01479W	VR 0289	-92.287802		28.434340	
	152 93	E/PA			G01161	18-JAN-1968	30-MAY-1971	11036	02331N	01479W	VR 0289	-92.287802		28.434340	
	177062001300	006	ST00BP00		VR288	00040/05	06-FEB-1970	7961	06377N	06441W	VR 0289	-92.272266		28.423328	
	152 93	E/ST			G01161	15-FEB-1970	19-FEB-1970	7961	06371N	06488W	VR 0289	-92.272119		28.423345	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177062001301		008	ST01BP00	VR288	00040/05	19-FEB-1970	6810	06377N	06441W	VR 0289	-92.272266		28.423328	
	152	93	E/PA		G01161	24-FEB-1970	27-FEB-1970	6114	06943S	04895W	VR 0289	-92.277035		28.419339	
	177064006900		009	ST00BP00	VR288	00040/05	24-DEC-1972	6975	05362S	01493W	VR 0289	-92.287575		28.414915	
	152	72	E/PA		G01161	02-JAN-1973	05-JAN-1973	6975	05362S	01493W	VR 0289	-92.287575		28.414915	
	177064010800		010	ST00BP00	VR288	00040/05	10-DEC-1973	7700	08292S	03667W	VR 0289	-92.280890		28.423021	
	152	90	E/PA		G01161	16-DEC-1973	27-DEC-1973	7700	08292S	03667W	VR 0289	-92.280890		28.423021	
	177064014100		011	ST00BP00	VR288	00040/05	29-SEP-1974	6982	05186S	03146W	VR 0289	-92.282431		28.414469	
	152	93	E/PA		G01161	06-OCT-1974	10-OCT-1974	6982	05186S	03146W	VR 0289	-92.282431		28.414469	
	177060002200		001	ST00BP00	WILD	00040/05	17-DEC-1964	12558	06000S	05840W	VR 0290	-92.228181		28.417093	
	151	66	E/PA		G01162	11-JAN-1965	17-FEB-1965	12558	06000S	05840W	VR 0290	-92.228181		28.417093	
	177060002100		002	ST00BP00	WILD	00040/05	05-NOV-1964	7428	06000S	01920W	VR 0290	-92.240371		28.417009	
	151	88	E/PA		G01162	16-NOV-1964	07-DEC-1964	7428	06000S	01920W	VR 0290	-92.240371		28.417009	
	177060005200		003	ST00BP00	WILD	00040/05	28-DEC-1966	12005	05600S	05500E	VR 0290	-92.217542		28.416067	
	151	81	E/PA		G01162	19-JAN-1967	04-MAY-1967	12005	05600S	05500E	VR 0290	-92.217542		28.416067	
	177062002100		001	ST00BP00	WILD	00040/05	13-JUL-1970	10105	00636S	00645E	VR 0293	-92.201979		28.361944	
	139	75	E/PA		G01163	18-AUG-1970	14-JAN-1972	10105	00636S	00645E	VR 0293	-92.201979		28.361944	
	177060000400		001	ST00BP00	WILD	00040/05	13-MAY-1963	8426	05651S	02914E	VR 0294	-92.255025		28.375367	
	141	32	E/PA		G01164	09-JUN-1963	12-JUN-1963	8426	05651S	02914E	VR 0294	-92.255025		28.375367	
	177060000800		002	ST00BP00	WILD	00040/05	08-MAY-1964	8255	05530N	05750E	VR 0294	-92.263931		28.385139	
	141	84	E/PA		G01164	07-JUN-1964	11-JUN-1964	8255	05530N	05750E	VR 0294	-92.263931		28.385139	
	177060000700		003	ST00BP00	WILD	00040/05	15-JUN-1964	5636	02400N	06600W	VR 0294	-92.271497		28.393690	
	141	50	E/PA		G01164	28-JUN-1964	09-SEP-1964	5636	02400N	06600W	VR 0294	-92.271497		28.393690	
	177060005300		004	ST00BP00	WILD	00040/05	31-JAN-1967	3451	02500N	02500W	VR 0294	-92.284241		28.393322	
	141	81	E/PA		G01164	09-FEB-1967	07-JUN-1967	3451	02500N	02500W	VR 0294	-92.284241		28.393322	
	177060001000		001	ST00BP00	WILD	00040/05	06-JUL-1964	9278	05600S	06300W	VR 0295	-92.318131		28.374762	
	143	90	E/PA		G01165	16-AUG-1964	19-OCT-1964	9278	05600S	06300W	VR 0295	-92.318131		28.374762	
	177060003900		002	ST00BP00	WILD	00040/05	27-JUN-1965	8161	00660N	04250W	VR 0295	-92.324732		28.398078	
	143	92	E/PA		G01165	04-JUL-1965	24-JAN-1966	8161	00660N	04250W	VR 0295	-92.324732		28.398078	
	177062000100		003	ST00BP00	WILD	00040/05	14-MAY-1969	9350	06730N	02256E	VR 0295	-92.298917		28.381583	
	143	92	E/PA		G01165	30-MAY-1969	10-JAN-1972	8893	06185S	04146E	VR 0295	-92.304742		28.376473	
	177060006000		001	ST00BP00	WILD	00114/05	01-DEC-1967	12322	06100N	03500W	VR 0297	-92.418672		28.382367	
	146	94	E/PA		G01166	25-DEC-1967	26-JUN-1968	12311	06348N	03648W	VR 0297	-92.418203		28.381690	
	177060003700		001	ST00BP00	WILD	00114/05	04-JUN-1965	11149	05700N	04600W	VR 0298	-92.461142		28.383105	
	147	90	E/PA		G01167	20-JUN-1965	22-SEP-1965	11149	05700N	04600W	VR 0298	-92.461142		28.383105	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177060005900		001	ST00BP00	WILD	00114/05	15-NOV-1967	7449	03800S	03800E	VR 0299	-92.487090		28.368418	
	149	94	E/PA		G01168	27-NOV-1967	26-JUN-1968	7449	03800S	03800E	VR 0299	-92.487090		28.368418	
	177060002300		001	ST00BP00	WILD	00114/05	17-OCT-1964	4876	06000S	01500E	VR 0304	-92.479551		28.333956	
	146	93	E/PA		G01169	29-OCT-1964	11-DEC-1964	4876	06000S	01500E	VR 0304	-92.479551		28.333956	
	177060002400		002	ST00BP00	WILD	00114/05	31-OCT-1964	8335	06050S	03800E	VR 0304	-92.486699		28.334030	
	146	93	E/PA		G01169	20-NOV-1964	20-NOV-1964	8335	06050S	03800E	VR 0304	-92.486699		28.334030	
	177060001600		001	ST00BP00	WILD	00114/05	20-AUG-1964	6885	00660N	00660E	VR 0305	-92.431327		28.356640	
	142	90	E/PA		G01170	31-AUG-1964	17-SEP-1964	6885	00660N	00660E	VR 0305	-92.431327		28.356640	
	177060004200		002	ST00BP00	WILD	00114/05	31-AUG-1965	8602	01450S	00660E	VR 0305	-92.430950		28.321866	
	142	93	E/PA		G01170	18-SEP-1965	24-JAN-1966	8602	01450S	00660E	VR 0305	-92.430950		28.321866	
	177060003600		001	ST00BP00	WILD	00114/05	20-MAY-1965	10546	02000S	03700W	VR 0306	-92.417421		28.323492	
	140	90	E/PA		G01171	31-MAY-1965	31-MAY-1965	10546	02000S	03700W	VR 0306	-92.417421		28.323492	
	177060004700		001	ST00BP00	VR310	03035/05	04-JUN-1966	9844	03000N	06400E	VR 0313	-92.219424		28.311251	
	208	96	E/PA		G01172	21-JUN-1966	16-JUL-1971	9844	03000N	06400E	VR 0313	-92.219424		28.311251	
	177060006600		002	ST00BP00	VR310	03035/05	15-APR-1969	11747	00330N	06000W	VR 0313	-92.226814		28.318542	
	208	97	E/PA		G01172	06-MAY-1969	16-JUL-1971	11747	00330N	06000W	VR 0313	-92.226814		28.318542	
	177062002700		003	ST00BP00	VR310	03035/05	20-SEP-1970	10631	00100N	02000W	VR 0313	-92.239246		28.319088	
	204	91	E/PA		G01172	18-OCT-1970	26-OCT-1970	10631	00100N	02000W	VR 0313	-92.239246		28.319088	
	177064002400		004	ST00BP00	VR310	03035/05	30-JUL-1971	6997	00330N	01500E	VR 0313	-92.204265		28.318695	
	208	93	E/PA		G01172	05-AUG-1971	07-AUG-1971	6997	00330N	01500E	VR 0313	-92.204265		28.318695	
	177064006100		005	ST00BP00	VR310	03035/05	28-OCT-1972	7000	01500N	05000E	VR 0313	-92.215111		28.315405	
	210	95	E/PA		G01172	02-NOV-1972	05-NOV-1972	7000	01500N	05000E	VR 0313	-92.215111		28.315405	
	177064016300		006	ST00BP00	VR313	03035/05	28-JUN-1975	6830	02596S	01618W	VR 0313	-92.240136		28.285917	
	210	103	E/PA		G01172	08-JUL-1975	14-JUL-1975	6829	02596S	01618W	VR 0313	-92.240136		28.285917	
	177064090800		016	ST00BP00	VR313	03035/05		9256	04976S	02062E	VR 0313	-92.205787		28.292697	
	200	100	E/CNL		G01172		21-OCT-2003	6160	03390S	06902E	VR 0313	-92.220782		28.288234	
	177064020200		A001	ST00BP00	VR313	03035/05	27-JUN-1976	9370	02496S	04722W	VR 0313	-92.230494		28.285709	
	210	91	D/PA		G01172	27-JUL-1976	14-FEB-1999	8039	02400S	00642W	VR 0313	-92.243164		28.285356	
	177064020800		A002	ST00BP00	VR313	03035/05	22-AUG-1976	9331	02500S	04739W	VR 0313	-92.230441		28.285720	
	210	91	D/ST		G01172	08-SEP-1976	01-DEC-1976	6511	04459S	04440E	VR 0313	-92.213160		28.291226	
	177064021000		A003	ST00BP00	VR313	03035/05	31-JUL-1976	7152	02497S	04728W	VR 0313	-92.230475		28.285712	
	210	91	D/PA		G01172	17-AUG-1976	14-FEB-1999	6774	00778S	04763W	VR 0313	-92.230325		28.280987	
	177064021500		A004	ST00BP00	VR313	03035/05	11-SEP-1976	7643	02499S	04733W	VR 0313	-92.230460		28.285717	
	210	91	D/PA		G01172	27-SEP-1976	14-FEB-1999	6863	00649S	03092W	VR 0313	-92.235511		28.280595	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064022100		A005	ST00BP00	VR313	03035/05	26-FEB-1977	6673	02505S	04726W	VR 0313	-92.230482		28.285734	
	210	91	D/ST		G01172	13-MAR-1977	21-APR-1977	6502	03398S	04174W	VR 0313	-92.232218		28.288178	
	177064021800		A006	ST00BP00	VR313	03035/05	09-OCT-1976	6717	02507S	04738W	VR 0313	-92.230444		28.285740	
	210	91	D/ST		G01172	24-OCT-1976	16-JAN-1977	6533	01773S	05722W	VR 0313	-92.227370		28.283743	
	177064022200		A007	ST00BP00	VR313	03035/05	03-NOV-1976	7817	02503S	04720W	VR 0313	-92.230500		28.285728	
	210	91	D/PA		G01172	23-NOV-1976	14-FEB-1999	6996	03362S	02297W	VR 0313	-92.238047		28.288036	
	177064021801		A008	ST01BP00	VR313	03035/05	16-JAN-1977	7371	02507S	04738W	VR 0313	-92.230444		28.285740	
	210	91	D/ST		G01172	22-JAN-1977	31-MAR-1977	6217	00458S	07279W	VR 0313	-92.222503		28.280160	
	177064020801		A009	ST01BP00	VR313	03035/05	01-DEC-1976	10542	02500S	04739W	VR 0313	-92.230441		28.285720	
	210	91	D/PA		G01172	06-JAN-1977	14-FEB-1999	7985	04787S	04188E	VR 0313	-92.212385		28.292131	
	177064024400		A010	ST00BP00	VR313	03035/05	26-JAN-1977	8420	02506S	04732W	VR 0313	-92.230463		28.285737	
	210	91	D/PA		G01172	25-FEB-1977	14-FEB-1999	5793	04074S	04942E	VR 0313	-92.214711		28.290156	
	177064021802		A011	ST02BP00	VR313	03035/05	31-MAR-1977	8372	02507S	04738W	VR 0313	-92.230444		28.285740	
	210	91	D/PA		G01172	12-APR-1977	14-FEB-1999	6995	05200S	06841E	VR 0313	-92.220635		28.293211	
	177064022101		A012	ST01BP00	VR313	03035/05	21-APR-1977	7108	02505S	04726W	VR 0313	-92.230482		28.285734	
	210	91	D/PA		G01172	06-MAY-1977	14-FEB-1999	6511	00612S	04077W	VR 0313	-92.232452		28.280514	
	177064028170		B001	ST00BP00	VR310	03035/05	07-NOV-1977	8620	03779N	05782E	VR 0313	-92.217485		28.309123	
	202	95	D/ST		G01172	14-DEC-1977	16-DEC-1977	7697	00482N	06778E	VR 0313	-92.220657		28.318166	
	177064028100		B001	ST00BP01	VR310	03035/05	16-DEC-1977	9186	03779N	05782E	VR 0313	-92.217485		28.309123	
	202	95	D/PA		G01172	20-JAN-1978	09-AUG-2023	8335	00524N	06750E	VR 0313	-92.220570		28.318051	
	177064029700		B002	ST00BP00	VR310	03035/05	19-APR-1978	8926	03778N	05764E	VR 0313	-92.217430		28.309126	
	202	71	D/PA		G01172	03-JUN-1978	07-AUG-2023	6149	05212N	00256E	VR 0313	-92.200285		28.305298	
	177064030100		B003	ST00BP00	VR310	03035/05	28-JAN-1978	8190	03778N	05775E	VR 0313	-92.217464		28.309125	
	202	71	D/PA		G01172	23-FEB-1978	05-AUG-2023	8188	03752N	05840E	VR 0313	-92.217667		28.309195	
	177064031400		B004	ST00BP00	VR310	03035/05	28-FEB-1978	8135	03778N	05770E	VR 0313	-92.217448		28.309126	
	212	94	D/PA		G01172	14-APR-1978	17-APR-1978	7023	02630N	03095E	VR 0313	-92.209166		28.312339	
	177064032800		B005	ST00BP00	VR310	03035/05	28-JUN-1978	9443	03772N	05776E	VR 0313	-92.217467		28.309142	
	202	71	D/PA		G01172	16-JUL-1978	06-AUG-2023	7985	00429N	06669W	VR 0313	-92.224732		28.318283	
	177064031900		B006	ST00BP00	VR310	03035/05	24-JUL-1978	9617	03784N	05770E	VR 0313	-92.217448		28.309109	
	212	71	D/PA		G01172	01-SEP-1978	07-AUG-2023	8334	06736N	07306W	VR 0313	-92.222601		28.300958	
	177064032700		B007	ST00BP00	VR310	03035/05	06-JUN-1978	8133	03772N	05763E	VR 0313	-92.217427		28.309142	
	202	71	D/PA		G01172	23-JUN-1978	21-AUG-2023	7080	02709N	02506E	VR 0313	-92.207333		28.312134	
	177064033800		B008	ST00BP00	VR310	03035/05	10-SEP-1978	9974	03773N	05782E	VR 0313	-92.217485		28.309139	
	212	95	D/ST		G01172	16-OCT-1978	23-OCT-1978	8363	01793N	04700W	VR 0313	-92.230817		28.314492	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064033801		B009	ST01BP00	VR310	03035/05	23-OCT-1978	9755	03773N 05782E	VR 0313	-92.217485	28.309139
	212	95	D/PA		G01172	15-NOV-1978	04-AUG-2023	8355	01661N 05261W	VR 0313	-92.229077	28.314866
	177064035700		B010	ST00BP00	VR310	03035/05	23-FEB-1979	9716	03784N 05776E	VR 0313	-92.217467	28.309109
	212	100	D/PA		G01172	26-APR-1979	09-AUG-2023	7523	07110N 04698W	VR 0313	-92.230693	28.299872
	177064037100		B011	ST00BP00	VR310	03035/05	30-MAY-1979	9433	03785N 05782E	VR 0313	-92.217485	28.309106
	121	71	D/PA		G01172	22-JUN-1979	10-AUG-2023	7941	00778N 05606W	VR 0313	-92.228025	28.317302
	177064036200		B012	ST00BP00	VR310	03035/05	04-MAY-1979	8618	03722N 05770E	VR 0313	-92.217450	28.309280
	121	71	D/PA		G01172	21-MAY-1979	06-AUG-2023	7722	00666N 05833E	VR 0313	-92.217717	28.317679
	177064071700		C001	ST00BP00	VR310	03035/05	23-APR-1994	8495	05201N 04870W	VR 0313	-92.230206	28.305125
	212	90	E/PA		G01172	07-MAY-1994	26-JUN-2022	6944	05737N 05749E	VR 0313	-92.217335	28.303741
	177064071900		C002	ST00BP00	VR310	03035/05	05-JUN-1994	9782	05192N 04874W	VR 0313	-92.230194	28.305150
	212	90	E/PA		G01172	14-JUN-1994	11-JUL-2022	8125	00644N 04878W	VR 0313	-92.230293	28.317653
	177064072200		C003	ST00BP00	VR310	03035/05	21-JUN-1994	8851	05201N 04863W	VR 0313	-92.230190	28.305059
	212	90	E/PA		G01172	30-JUN-1994	26-JUN-2022	5924	03676S 03695W	VR 0313	-92.233712	28.288930
	177064072000		C004	ST00BP00	VR310	03035/05	17-MAY-1994	10433	05194N 04863W	VR 0313	-92.230234	28.305136
	212	90	E/PA		G01172	28-MAY-1994	24-JUN-2022	7455	04629S 00632W	VR 0313	-92.243249	28.291485
	177064090000		D001	ST00BP00	VR313	03035/05	18-FEB-2002	9776	04985S 02066E	VR 0313	-92.205800	28.292721
	208	96	E/PA		G01172	10-MAR-2002	23-OCT-2022	8229	01518S 01648E	VR 0313	-92.204421	28.283199
	177064090200		D002	ST00BP00	VR313	03035/05	24-MAR-2002	6425	04987S 02072E	VR 0313	-92.205819	28.292727
	208	96	E/ST		G01172	05-APR-2002	07-APR-2002	5171	07354N 02891E	VR 0313	-92.208421	28.299356
	177064090201		D002	ST01BP00	VR313	03035/05	07-APR-2002	7890	04987S 02072E	VR 0313	-92.205819	28.292727
	208	96	E/PA		G01172	10-APR-2002	21-OCT-2022	5864	06134N 03202E	VR 0313	-92.209414	28.302703
	177064090300		D003	ST00BP00	VR313	03035/05	26-APR-2002	10258	05000S 02060E	VR 0313	-92.205782	28.292763
	208	96	E/PA		G01172	15-MAY-2002	22-OCT-2022	7935	01156S 02676E	VR 0313	-92.207604	28.282182
	177064090500		D004	ST00BP00	VR313	03035/05	23-MAY-2002	8925	04979S 02068E	VR 0313	-92.205806	28.292704
	208	96	E/ST		G01172	05-JUN-2002	19-JUN-2002	7076	01685S 05024E	VR 0313	-92.214908	28.283585
	177064090501		D004	ST00BP01	VR313	03035/05	19-JUN-2002	9265	04979S 02068E	VR 0313	-92.205806	28.292704
	208	96	E/PA		G01172	22-JUN-2002	23-OCT-2022	7419	01639S 04990E	VR 0313	-92.214803	28.283461
	177064090700		D005	ST00BP00	VR313	03035/05	27-JUN-2002	9310	04983S 02059E	VR 0313	-92.205778	28.292716
	208	96	E/ST		G01172	20-JUL-2002	22-JUL-2002	7893	03330S 00236E	VR 0313	-92.200077	28.288209
	177064090701		D005	ST01BP00	VR313	03035/05	22-JUL-2002	9650	04983S 02059E	VR 0313	-92.205778	28.292716
	208	96	E/PA		G01172	02-AUG-2002	26-OCT-2022	8195	03181S 00063E	VR 0313	-92.199537	28.287803
	177062000300		001	ST00BP00	WILD	00114/05	26-JUL-1969	7146	06213S 07268W	VR 0318	-92.451866	28.294205
	141	87	E/ST		G01174	31-JUL-1969	05-AUG-1969	7146	06213S 07268W	VR 0318	-92.451866	28.294205

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177062000600		002	ST01BP00	WILD	00114/05	05-AUG-1969	8888	06213S 07268W	VR 0318	-92.451866	28.294205
	141	87	E/ST		G01174	14-AUG-1969	23-AUG-1969	8410	04140S 07110E	VR 0318	-92.450624	28.288516
	177062000900		003	ST02BP00	WILD	00114/05	23-AUG-1969	7841	06213S 07268W	VR 0318	-92.451866	28.294205
	141	87	E/PA		G01174	28-AUG-1969	20-OCT-1969	7747	05368S 07214E	VR 0318	-92.450983	28.291889
	177060002500		001	ST00BP00	WILD	00117/05	25-NOV-1964	8310	00660N 00660E	VR 0319	-92.476734	28.315668
	148	90	E/PA		G01175	12-DEC-1964	25-FEB-1965	8310	00660N 00660E	VR 0319	-92.476734	28.315668
	177060003200		002	ST00BP00	WILD	00117/05	13-DEC-1964	12558	02300S 01500E	VR 0319	-92.478977	28.283209
	148	90	E/PA		G01175	25-JAN-1965	24-FEB-1965	12558	02300S 01500E	VR 0319	-92.478977	28.283209
	177070008900		001	ST00BP00	WILD	00117/03	15-JUN-1962	10146	08100S 00450E	SM 0005	-92.022216	28.998751
	62	75	E/PA		G01176	28-JUN-1962	29-JUL-1962	10146	08100S 00450E	SM 0005	-92.022216	28.998751
	177070009400		002	ST00BP00	WILD	00117/03	10-OCT-1963	15000	05100S 00500E	SM 0005	-92.022316	28.990501
	62	56	E/PA		G01176	12-NOV-1963	17-NOV-1963	15000	05100S 00500E	SM 0005	-92.022316	28.990501
	177070031600		003	ST00BP00	WILD	00117/03	08-MAY-1966	10830	06900N 01300E	SM 0005	-92.024870	28.998072
	62	63	E/PA		G01176	16-MAY-1966	19-MAY-1966	10830	06900N 01300E	SM 0005	-92.024870	28.998072
	177070035700		004	ST00BP00	WILD	00117/03	20-MAY-1966	10898	02500N 00500E	SM 0005	-92.022451	29.010184
	62	63	E/PA		G01176	13-JUN-1966	17-JUN-1966	10898	02500N 00500E	SM 0005	-92.022451	29.010184
	177070009000		001	ST00BP00	SM006	00003/03	16-APR-1962	8282	04850N 04600W	SM 0006	-92.006455	29.003805
	60	57	E/PA		G01177	03-JUN-1962	13-JUN-1962	7714	03209N 03057W	SM 0006	-92.011310	29.008294
	177070004800		005	ST00BP00	SM006	00003/03	09-APR-1963	6273	05186N 07895W	SM 0006	-91.996142	29.002934
	60	79	E/PA		G01177	14-APR-1963	20-APR-1963	6273	05186N 07895W	SM 0006	-91.996142	29.002934
	177070009600		006	ST00BP00	SM006	00003/03	19-JUN-1963	5202	06400N 06400W	SM 0006	-92.000796	28.999572
	60	79	E/PA		G01177	03-JUL-1963	03-JUL-1963	5202	06400N 06400W	SM 0006	-92.000796	28.999572
	177070038200		007	ST00BP00	SM006	00003/03	15-JAN-1967	4475	04100S 04000E	SM 0006	-91.987089	28.987932
	60	90	E/PA		G01177	24-JAN-1967	28-JAN-1967	4475	04100S 04000E	SM 0006	-91.987089	28.987932
	177072005500		008	ST00BP00	SM006	00003/03	02-NOV-1970	10093	00625N 04595E	SM 0006	-91.989130	29.015512
	60	90	E/PA		G01177	19-NOV-1970	19-NOV-1970	10083	00702N 04370E	SM 0006	-91.988424	29.015303
	177074061901		052	ST01BP00	SM006	00003/03	23-APR-1991	6666	00264N 04705W	SM 0011	-92.005939	28.975835
	75	83	D/ST		G01177	29-APR-1991	03-MAY-1991	6544	00170S 04070W	SM 0006	-92.007933	28.977018
	177074061902		052	ST02BP00	SM006	00003/03	03-MAY-1991	11105	00264N 04705W	SM 0011	-92.005939	28.975835
	75	83	D/PA		G01177	28-MAY-1991	20-AUG-2012	10114	00318S 05143W	SM 0006	-92.004581	28.977442
	177070009700		A001	ST00BP00	SM006	00003/03	22-JUL-1962	12000	07050S 01505W	SM 0006	-92.016082	28.995896
	65	79	D/PA		G01177	29-AUG-1962	17-NOV-1989	12000	07050S 01505W	SM 0006	-92.016082	28.995896
	177070009800		A002	ST00BP00	SM006	00003/03	29-MAR-1963	7440	07058S 01518W	SM 0006	-92.016042	28.995918
	65	65	E/PA		G01177	18-APR-1963	24-APR-1963	7122	06211N 02280W	SM 0006	-92.013687	29.000026

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070021000		A003	ST00BP00	SM006	00003/03	06-MAR-1964	10158	07046S	01529W	SM 0006	-92.016007		28.995885	
	63	83	D/ST		G01177	06-APR-1964	11-APR-1981	9951	05868S	01971W	SM 0006	-92.014603		28.992654	
	177070021070		A003	ST01BP00	SM006	00003/03	11-APR-1981	9720	07046S	01529W	SM 0006	-92.016007		28.995885	
	63	107	D/ST		G01177	14-MAY-1981	14-MAY-1981	9578	06281S	02148W	SM 0006	-92.014056		28.993793	
	177070021001		A003	ST01BP01	SM006	00003/03	14-MAY-1981	10050	07046S	01529W	SM 0006	-92.016007		28.995885	
	63	108	D/PA		G01177	25-JUN-1981	05-OCT-2004	9908	05940S	01702W	SM 0006	-92.015445		28.992847	
	177070009900		A004	ST00BP00	SM006	00003/03	23-APR-1963	9800	07058S	01518W	SM 0006	-92.016042		28.995918	
	63	65	D/PA		G01177	13-MAY-1963	06-OCT-2004	9509	06208N	01876W	SM 0006	-92.014951		29.000027	
	177070010000		A005	ST00BP00	SM006	00003/03	22-MAY-1963	11000	07058S	01525W	SM 0006	-92.016020		28.995918	
	63	65	D/PA		G01177	04-JUL-1963	05-OCT-2004	10273	05174S	02335W	SM 0006	-92.013450		28.990749	
	177070022700		A006	ST00BP00	SM006	00003/03	08-SEP-1964	10160	07056S	01502W	SM 0006	-92.016092		28.995912	
	63	83	D/PA		G01177	05-NOV-1964	08-NOV-1989	10028	06200S	00724W	SM 0006	-92.018510		28.993544	
	177070010100		A007	ST00BP00	SM006	00003/03	15-SEP-1963	8825	07048S	01539W	SM 0006	-92.015976		28.995891	
	65	82	D/PA		G01177	04-NOV-1963	10-AUG-1976	8507	06439S	02792W	SM 0006	-92.012045		28.994236	
	177070009200		A008	ST00BP00	SM006	00003/03	15-JUL-1963	10150	07058S	01532W	SM 0006	-92.015998		28.995918	
	63	83	D/PA		G01177	16-AUG-1963	05-OCT-2004	9148	04264N	02338W	SM 0006	-92.013540		29.005379	
	177070009300		A009	ST00BP00	SM006	00003/03	17-NOV-1963	11250	07059S	01546W	SM 0006	-92.015954		28.995921	
	65	83	E/ST		G01177	06-DEC-1963	09-DEC-1963	10267	04009N	00646W	SM 0006	-92.018837		29.006054	
	177070009301		A010	ST01BP00	SM006	00003/03	09-DEC-1963	10015	07059S	01546W	SM 0006	-92.015954		28.995921	
	65	83	D/PA		G01177	02-JAN-1964	03-OCT-1978	9703	06016S	02322W	SM 0006	-92.013507		28.993066	
	177070021200		A011	ST00BP00	SM006	00003/03	05-FEB-1964	10544	07046S	01522W	SM 0006	-92.016029		28.995885	
	65	83	D/ST		G01177	26-FEB-1964	16-JUL-1981	9903	04457S	02811W	SM 0006	-92.011950		28.988788	
	177070021270		A011	ST01BP00	SM006	00003/03	16-JUL-1981	7122	07046S	01522W	SM 0006	-92.016029		28.995885	
	63	108	D/ST		G01177	17-JUL-1981	18-JUL-1981	6461	05028S	02224W	SM 0006	-92.013795		28.990348	
	177070021271		A011	ST01BP01	SM006	00003/03	18-JUL-1981	8478	07046S	01522W	SM 0006	-92.016029		28.995885	
	63	108	D/ST		G01177	19-JUL-1981	20-JUL-1981	7430	04299S	02718W	SM 0006	-92.012237		28.988350	
	177070021272		A011	ST01BP02	SM006	00003/03	20-JUL-1981	8704	07046S	01522W	SM 0006	-92.016029		28.995885	
	63	108	D/ST		G01177	12-SEP-1981	13-SEP-1981	7571	04087S	02655W	SM 0006	-92.012431		28.987767	
	177070021201		A011	ST01BP03	SM006	00003/03	13-SEP-1981	9772	07046S	01522W	SM 0006	-92.016029		28.995885	
	63	108	D/PA		G01177	20-OCT-1981	05-OCT-2004	8449	03508S	02849W	SM 0006	-92.011812		28.986177	
	177070021300		A013	ST00BP00	SM006	00003/03	06-JUN-1964	10660	07048S	01539W	SM 0006	-92.015976		28.995891	
	65	81	D/PA		G01177	24-JUN-1964	23-AUG-1976	10358	05115S	01083W	SM 0006	-92.017367		28.990569	
	177070021400		A014	ST00BP00	SM006	00003/03	09-MAY-1964	10129	07048S	01525W	SM 0006	-92.016020		28.995891	
	65	81	D/PA		G01177	01-JUN-1964	09-OCT-2004	9445	05200N	01748W	SM 0006	-92.015367		29.002797	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070022900		A015	ST00BP00	SM006	00003/03	23-NOV-1964	10233	07045S	01502W	SM 0006	-92.016091		28.995882	
	65	82	D/PA		G01177	08-DEC-1964	20-SEP-1978	10102	07168N	00612W	SM 0006	-92.018887		28.997367	
	177070021100		A016	ST00BP00	SM006	00003/03	01-JUL-1964	9860	07048S	01546W	SM 0006	-92.015954		28.995891	
	65	83	D/PA		G01177	14-JUL-1964	01-AUG-1976	9821	07338N	01164W	SM 0006	-92.017156		28.996907	
	177070022800		A019	ST00BP00	SM006	00003/03	26-AUG-1964	6939	07056S	01502W	SM 0006	-92.016092		28.995912	
	65	83	D/PA		G01177	03-SEP-1964	08-SEP-1964	6636	07002N	02887W	SM 0006	-92.011771		28.997859	
	177070025100		A020	ST00BP00	SM006	00003/03	25-JUL-1964	11080	07056S	01509W	SM 0006	-92.016070		28.995912	
	65	81	D/PA		G01177	19-AUG-1964	08-SEP-1976	10360	03889S	01694W	SM 0006	-92.015432		28.987206	
	177072002900		A021	ST00BP00	SM006	00003/03	17-FEB-1970	9525	07055S	01468W	SM 0006	-92.016198		28.995909	
	65	83	D/PA		G01177	12-MAR-1970	06-OCT-2004	9382	07165N	02040W	SM 0006	-92.014420		28.997397	
	177072003100		A023	ST00BP00	SM006	00003/03	14-MAR-1970	9582	07695N	01505W	SM 0006	-92.016082		28.995932	
	65	83	D/PA		G01177	26-MAR-1970	15-DEC-1976	9114	05338N	01644W	SM 0006	-92.015691		29.002416	
	177074034670		A024	ST00BP00	SM006	00003/03	18-JUL-1980	7964	07047S	01550W	SM 0006	-92.015941		28.995888	
	63	108	D/ST		G01177	05-SEP-1980	05-SEP-1980	7586	05723S	02767W	SM 0006	-92.012110		28.992268	
	177074034671		A024	ST00BP01	SM006	00003/03	05-SEP-1980	7838	07047S	01550W	SM 0006	-92.015941		28.995888	
	63	108	D/ST		G01177	23-SEP-1980	22-SEP-1980	7499	05740S	02625W	SM 0006	-92.012556		28.992313	
	177074034600		A024	ST00BP02	SM006	00003/03	22-SEP-1980	10363	07047S	01550W	SM 0006	-92.015941		28.995888	
	63	107	D/PA		G01177	05-NOV-1980	04-OCT-2004	9653	04765S	03005W	SM 0006	-92.011350		28.989637	
	177074035170		A026	ST00BP00	SM006	00003/03	02-DEC-1980	10172	07057S	01543W	SM 0006	-92.015963		28.995916	
	63	108	D/ST		G01177	05-MAR-1981	05-MAR-1981	9804	05596N	02322W	SM 0006	-92.013567		29.001718	
	177074035100		A026	ST00BP01	SM006	00003/03	05-MAR-1981	12270	07057S	01543W	SM 0006	-92.015963		28.995916	
	63	108	D/PA		G01177	20-MAR-1981	04-OCT-2004	11829	05245N	02696W	SM 0006	-92.012403		29.002688	
	177074037870		A028	ST00BP00	SM006	00003/03	10-NOV-1981	7451	07047S	01539W	SM 0006	-92.015976		28.995888	
	65	108	D/ST		G01177	27-NOV-1981	27-NOV-1981	7451	07047S	01539W	SM 0006	-92.015976		28.995888	
	177074037800		A028	ST00BP01	SM006	00003/03	27-NOV-1981	8825	07047S	01539W	SM 0006	-92.015976		28.995888	
	65	108	D/PA		G01177	19-DEC-1981	03-JAN-1982	8438	06828N	02548W	SM 0006	-92.012835		28.998333	
	177074083200		A029	ST00BP00	SM006	00003/03	27-AUG-2002	9630	07701N	01454W	SM 0006	-92.016242		28.995914	
	62	115	D/ST		G01177	08-SEP-2002	11-SEP-2002	9309	06997N	02457W	SM 0006	-92.013118		28.997867	
	177074083201		A029	ST00BP01	SM006	00003/03	11-SEP-2002	13000	07701N	01454W	SM 0006	-92.016242		28.995914	
	62	115	D/PA		G01177	18-OCT-2002	09-OCT-2004	12320	06058N	03630W	SM 0006	-92.009467		29.000469	
	177070009500		B001	ST00BP00	SM006	00003/03	27-SEP-1962	11058	02596S	02574W	SM 0006	-92.012656		28.983665	
	68	79	D/PA		G01177	26-OCT-1962	22-SEP-1976	11058	02596S	02574W	SM 0006	-92.012656		28.983665	
	177070021600		B002	ST00BP00	SM006	00003/03	20-MAY-1964	10600	02582S	02574W	SM 0006	-92.012656		28.983627	
	68	72	D/PA		G01177	29-JUN-1964	29-JUN-1964	10463	01794S	03375W	SM 0006	-92.010136		28.981473	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177070023100		B003	ST00BP00	SM006	00003/03	18-SEP-1964	10000	02604S	02574W	SM 0006	-92.012656	28.983687
	70	72	D/PA		G01177	08-NOV-1964	18-AUG-2004	9851	03639S	03088W	SM 0006	-92.011068	28.986541
	177070025000		B004	ST00BP00	SM006	00003/03	26-FEB-1965	9890	02596S	02564W	SM 0006	-92.012687	28.983665
	68	74	D/ST		G01177	22-MAR-1965	24-MAR-1965	9801	02384S	03033W	SM 0006	-92.011216	28.983091
	177070022501		B005	ST01BP00	SM006	00003/03	06-DEC-1964	9926	02604S	02574W	SM 0006	-92.012656	28.983687
	68	74	D/PA		G01177	27-DEC-1964	31-DEC-1978	9606	04348S	02259W	SM 0006	-92.013674	28.988478
	177070022600		B006	ST00BP00	SM006	00003/03	05-JUL-1964	10680	02588S	02574W	SM 0006	-92.012656	28.983643
	68	72	D/PA		G01177	31-AUG-1964	08-DEC-1976	10450	01509S	03826W	SM 0006	-92.008722	28.980695
	177070022500		B007	ST00BP00	SM006	00003/03	23-NOV-1964	6540	02604S	02574W	SM 0006	-92.012656	28.983687
	68	74	D/ST		G01177	04-DEC-1964	06-DEC-1964	6269	02823S	03825W	SM 0006	-92.008749	28.984311
	177070022470		B008	ST00BP00	SM006	00003/03	02-JAN-1965	6734	02620S	02574W	SM 0006	-92.012657	28.983731
	68	74	D/ST		G01177	16-JAN-1965	16-JAN-1965	6523	01920S	03520W	SM 0006	-92.009684	28.981822
	177070022400		B008	ST00BP01	SM006	00003/03	16-JAN-1965	10456	02620S	02574W	SM 0006	-92.012657	28.983731
	68	74	D/PA		G01177	10-FEB-1965	02-MAR-1979	9843	01454S	04372W	SM 0006	-92.007013	28.980555
	177070035400		B009	ST00BP00	SM006	00003/03	05-APR-1966	10850	02604S	02564W	SM 0006	-92.012688	28.983687
	68	75	D/PA		G01177	24-JUN-1966	21-JUN-1976	10252	00606S	03896W	SM 0006	-92.008487	28.978213
	177070025001		B010	ST01BP00	SM006	00003/03	25-MAR-1965	11021	02596S	02564W	SM 0006	-92.012687	28.983665
	68	74	D/PA		G01177	18-MAY-1965	09-APR-1979	10108	00644S	04812W	SM 0006	-92.005622	28.978335
	177072002270		B011	ST00BP00	SM006	00003/03	05-NOV-1969	9942	02620S	02574W	SM 0006	-92.012657	28.983731
	68	78	D/ST		G01177	12-JAN-1970	13-JAN-1970	9117	00460S	04343W	SM 0006	-92.007085	28.977820
	177072002271		B011	ST00BP01	SM006	00003/03	13-JAN-1970	9870	02620S	02574W	SM 0006	-92.012657	28.983731
	68	78	D/ST		G01177	13-JAN-1970	14-JAN-1970	9065	00476S	04296W	SM 0006	-92.007233	28.977864
	177072002200		B011	ST00BP02	SM006	00003/03	14-JAN-1970	10485	02620S	02574W	SM 0006	-92.012657	28.983731
	68	78	D/PA		G01177	12-FEB-1970	16-OCT-1976	9548	00351S	04652W	SM 0006	-92.006115	28.977525
	177072000200		B012	ST00BP00	SM006	00003/03	16-SEP-1969	10590	02628S	02574W	SM 0006	-92.012657	28.983753
	68	69	D/PA		G01177	16-OCT-1969	09-OCT-1976	9574	06615S	01892W	SM 0006	-92.014865	28.994706
	177074046000		B013	ST00BP00	SM006	00003/03	04-JUN-1984	11055	02606S	02514W	SM 0006	-92.012844	28.983692
	68	113	D/ST		G01177	26-JUN-1984	30-JUN-1984	10893	01844S	03083W	SM 0006	-92.011051	28.981605
	177074046001		B013	ST01BP00	SM006	00003/03	30-JUN-1984	10165	02606S	02514W	SM 0006	-92.012844	28.983692
	68	113	D/PA		G01177	14-JUL-1984	23-AUG-2004	9804	04009S	02753W	SM 0006	-92.012123	28.987555
	177070009100		C001	ST00BP00	SM006	00003/03	20-SEP-1962	10931	02613N	01718W	SM 0006	-92.015511	29.009910
	65	79	D/PA		G01177	18-OCT-1962	28-JUN-1975	10931	02613N	01718W	SM 0006	-92.015511	29.009910
	177070026600		C002	ST00BP00	SM006	00003/03	28-JUN-1965	9370	02605N	01720W	SM 0006	-92.015505	29.009932
	65	65	D/PA		G01177	26-JUL-1965	15-SEP-1965	9223	02889N	02898W	SM 0006	-92.011813	29.009171

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070028300		C003	ST00BP00	SM006	00003/03	02-AUG-1965	11555	02597N 01721W	SM 0006	-92.015502	29.009954
	65 75		D/PA		G01177	19-OCT-1965	26-APR-1975	10557	01110N 04849W	SM 0006	-92.005744	29.014094
	177070030900		C004	ST00BP00	SM006	00003/03	03-APR-1966	9285	02619N 01708W	SM 0006	-92.015542	29.009893
	65 65		D/PA		G01177	18-APR-1966	03-JAN-1975	9203	03313N 01945W	SM 0006	-92.014787	29.007988
	177070030800		C005	ST00BP00	SM006	00003/03	02-NOV-1965	9225	02605N 01720W	SM 0006	-92.015505	29.009932
	65 76		D/PA		G01177	21-NOV-1965	07-JUL-1975	9102	03355N 01974W	SM 0006	-92.014695	29.007874
	177070035600		C006	ST00BP00	SM006	00003/03	08-MAY-1966	10220	02611N 01709W	SM 0006	-92.015539	29.009915
	65 68		D/PA		G01177	12-JUN-1966	18-JUN-1966	10073	02681N 00674W	SM 0006	-92.018775	29.009705
	177070031000		C007	ST00BP00	SM006	00003/03	01-DEC-1965	12600	02621N 01718W	SM 0006	-92.015511	29.009888
	65 75		D/PA		G01177	12-MAR-1966	10-JUN-1975	11787	00484N 04012W	SM 0006	-92.008374	29.015801
	177070004600		001	ST00BP00	SM006	00898/03	17-MAY-1962	8129	06200N 02500W	SM 0007	-91.966838	29.000291
	60 74		E/PA		G01178	24-MAY-1962	26-MAY-1962	8129	06200N 02500W	SM 0007	-91.966838	29.000291
	177070004700		002	ST00BP00	SM006	00898/03	27-MAY-1962	11658	05300N 03800W	SM 0007	-91.962788	29.002786
	60 74		E/PA		G01178	10-JUN-1962	14-JUN-1962	11658	05300N 03800W	SM 0007	-91.962788	29.002786
	177070011600		003	ST00BP00	SM006	00898/03	06-SEP-1963	14360	03600S 07900W	SM 0007	-91.949865	28.986738
	60 60		E/PA		G01178	05-OCT-1963	30-SEP-1963	14360	03600S 07900W	SM 0007	-91.949865	28.986738
	177070019300		004	ST00BP00	SM006	00898/03	19-NOV-1963	13610	02000S 07450W	SM 0007	-91.951245	28.982332
	64 55		D/PA		G01178	15-DEC-1963	02-SEP-1989	13555	01993S 07446W	SM 0007	-91.951258	28.982313
	177070019200		005	ST00BP00	SM006	00898/03	25-DEC-1963	14594	02006S 07454W	SM 0007	-91.951233	28.982348
	60 55		E/PA		G01178	30-DEC-1963	01-JAN-1964	14159	04884S 06142E	SM 0007	-91.947646	28.990279
	177070023200		006	ST00BP00	SM006	00898/03	11-NOV-1964	15202	04350N 05000W	SM 0007	-91.959050	29.005417
	60 72		E/PA		G01178	16-DEC-1964	29-DEC-1964	15202	04350N 05000W	SM 0007	-91.959050	29.005417
	177070029700		007	ST00BP00	SM006	00898/03	20-MAR-1966	8635	01991S 07419W	SM 0007	-91.951342	28.982307
	60 60		E/PA		G01178	31-MAR-1966	02-APR-1966	8253	00748S 04817W	SM 0007	-91.959458	28.978851
	177070029600		008	ST00BP00	SM006	00898/03	31-MAR-1966	12938	01991S 07419W	SM 0007	-91.951342	28.982307
	60 60		D/PA		G01178	25-APR-1966	30-AUG-1989	12553	01016S 05569W	SM 0007	-91.957112	28.979598
	177074054070		009	ST00BP00	SM006	00898/03	24-JUL-1987	11262	03651S 06252W	SM 0007	-91.955020	28.986854
	65 83		E/ST		G01178	05-AUG-1987	15-AUG-1987	11231	03214S 06088W	SM 0007	-91.955526	28.985650
	177074054071		009	ST00BP01	SM006	00898/03	15-AUG-1987	11285	03651S 06252W	SM 0007	-91.955020	28.986854
	65 83		E/ST		G01178	22-AUG-1987	07-SEP-1987	11276	03336S 06238W	SM 0007	-91.955057	28.985987
	177074054000		009	ST00BP02	SM006	00898/03	07-SEP-1987	17500	03651S 06252W	SM 0007	-91.955020	28.986854
	65 83		D/PA		G01178	10-NOV-1987	01-MAY-1992	17393	03027S 07000W	SM 0007	-91.952671	28.985150
	177074056600		010	ST00BP00	SM006	00898/03	14-AUG-1988	10591	01849S 05631E	SM 0007	-91.945998	28.981942
	68 97		D/PA		G01178	23-SEP-1988	01-OCT-1988	10588	01690S 05727E	SM 0007	-91.946297	28.981503

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074057000		011	ST00BP00	SM006	00898/03	02-OCT-1988	14600	02201S	06293W	SM 0007	-91.954867	28.982868
	69	101	D/PA		G01178	11-JAN-1989	04-MAY-1992	14589	01874S	06137W	SM 0007	-91.955349	28.981967
	177070052600		A006	ST00BP01	SM006	00689/03	16-JAN-1969	12800	01283N	04063W	SM 0010	-91.961781	28.973254
	65	83	D/PA		G01178	17-FEB-1969	16-JUL-1992	12286	00993S	06009W	SM 0007	-91.955736	28.979542
	177074033000		A014	ST00BP00	SM006	00048/03	26-JUN-1979	12172	01292N	04080W	SM 0010	-91.961727	28.973229
	65	91	D/ST		G01178	20-AUG-1979	21-AUG-1979	11608	01505S	05917W	SM 0007	-91.956030	28.980949
	177074033001		A018	ST01BP00	SM006	00689/03	29-AUG-1979	12700	01292N	04080W	SM 0010	-91.961727	28.973229
	60	91	D/PA		G01178	04-OCT-1979	10-AUG-2024	11960	01540S	06551W	SM 0007	-91.954048	28.981054
	177070011700		001	ST00BP00	SM009	00112/03	11-JUN-1962	14000	05000S	04000W	SM 0008	-91.869558	28.950360
	62	50	E/PA		G01179	03-JUL-1962	10-JUL-1962	14000	05000S	04000W	SM 0008	-91.869558	28.950360
	177070011800		002	ST00BP00	SM009	00112/03	09-JUL-1962	14327	06200S	04000W	SM 0008	-91.869576	28.953660
	62	50	E/PA		G01179	29-JUL-1962	31-JUL-1962	13981	06306S	02423W	SM 0008	-91.874509	28.953930
	177070019400		003	ST00BP00	SM009	00112/03	25-MAY-1964	6281	06150N	01600E	SM 0008	-91.858066	28.960328
	62	50	E/PA		G01179	07-JUN-1964	07-JUN-1964	6281	06150N	01600E	SM 0008	-91.858066	28.960328
	177070019500		004	ST00BP00	SM009	00112/03	05-JUN-1964	11246	06573N	01208E	SM 0008	-91.856840	28.959170
	62	55	E/ST		G01179	22-JUN-1964	06-JAN-1965	11246	06573N	01208E	SM 0008	-91.856840	28.959170
	177070019501		005	ST01BP00	SM009	00112/03	06-JAN-1965	9260	06573N	01208E	SM 0008	-91.856840	28.959170
	62	29	E/ST		G01179	15-JAN-1965	18-JAN-1965	9175	06509N	07675W	SM 0008	-91.858115	28.959342
	177070019502		006	ST02BP00	SM009	00112/03	18-JAN-1965	14335	06573N	01208E	SM 0008	-91.856840	28.959170
	62	29	E/ST		G01179	22-FEB-1965	01-MAR-1965	14130	05831N	07299W	SM 0008	-91.859302	28.961200
	177070019503		007	ST03BP00	SM009	00112/03	01-MAR-1965	13335	06573N	01208E	SM 0008	-91.856840	28.959170
	62	29	E/PA		G01179	09-MAR-1965	28-APR-1973	13025	05832N	07297W	SM 0008	-91.859308	28.961197
	177070045700		008	ST00BP00	SM009	00112/03	31-AUG-1967	9550	06500N	00200W	SM 0008	-91.881487	28.959270
	62	80	E/PA		G01179	01-OCT-1967	14-DEC-1967	9550	06500N	00200W	SM 0008	-91.881487	28.959270
	177074002970		009	ST00BP00	SM009	00112/03	24-JUL-1972	11940	06805S	03422E	SM 0008	-91.863762	28.955347
	62	52	E/ST		G01179	14-AUG-1972	15-AUG-1972	11783	07148N	05673W	SM 0008	-91.864365	28.957559
	177074002900		009	ST00BP01	SM009	00112/03	15-AUG-1972	14000	06805S	03422E	SM 0008	-91.863762	28.955347
	62	52	E/PA		G01179	28-AUG-1972	01-SEP-1972	13834	06848N	05567W	SM 0008	-91.864701	28.958383
	177070029800		002	ST00BP00	SM009	00078/03	26-AUG-1965	17303	03300N	02750E	SM 0009	-91.890759	28.968030
	63	119	D/PA		G01180	09-NOV-1965	14-JUL-1993	17143	02408N	01497E	SM 0009	-91.886856	28.970499
	177070029900		003	ST00BP00	SM009	00078/03	11-DEC-1965	15800	01900N	02360E	SM 0009	-91.889560	28.971885
	64	123	E/PA		G01180	17-MAR-1966	05-APR-1966	15599	01222N	01701E	SM 0009	-91.887509	28.973757
	177074003500		004	ST00BP00	SM009	00078/03	02-OCT-1972	15793	00607N	03529E	SM 0009	-91.893236	28.975425
	64	54	E/PA		G01180	27-OCT-1972	02-NOV-1972	15361	00779N	01448E	SM 0009	-91.886727	28.974979

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074003700		005	ST00BP00	SM009	00078/03	03-NOV-1972	16725	00496N	03533E	SM 0009	-91.893250		28.975730	
	65	54	D/PA		G01180	04-JAN-1973	14-MAY-1988	16209	00658N	01084E	SM 0009	-91.885591		28.975318	
	177074041600		006	ST00BP00	SM009	00078/03	20-MAR-1983	16714	04847N	02527E	SM 0009	-91.890038		28.963779	
	68	98	D/PA		G01180	05-JUN-1983	02-AUG-1993	16210	03644N	00535E	SM 0009	-91.883829		28.967114	
	177074041500		CA007	ST00BP00	SM009	00078/03			03323N	02729E	SM 0009	-91.890693		28.967967	
			D/CNL		G01180						SM 0009				
	177070011900		001	ST00BP00	SM006	03295/03	30-APR-1962	12165	02500N	07500W	SM 0010	-91.951013		28.969958	
	65	72	E/PA		G01181	14-MAY-1962	16-MAY-1962	12165	02500N	07500W	SM 0010	-91.951013		28.969958	
	177070012000		002	ST00BP00	SM006	03295/03	28-JUN-1962	11452	01600N	04800W	SM 0010	-91.959471		28.972393	
	65	72	E/PA		G01181	09-JUL-1962	13-JUL-1962	11452	01600N	04800W	SM 0010	-91.959471		28.972393	
	177070035000		003	ST00BP00	SM006	03295/03	17-JUN-1966	13500	01993S	07431W	SM 0007	-91.951305		28.982312	
	62	62	D/PA		G01181	09-JUL-1966	02-SEP-1989	13226	00307N	07052E	SM 0010	-91.950404		28.975991	
	177074089700		004	ST00BP00	SM006	03295/03	23-SEP-2009	13700	04531N	00521W	SM 0010	-91.972801		28.964268	
	71	106	D/PA		G01181	05-NOV-2009	24-OCT-2021	13515	02960N	00029W	SM 0010	-91.974365		28.968579	
	177070050100		A001	ST00BP00	SM006	00105/03	22-AUG-1968	9510	01294N	04074W	SM 0010	-91.961746		28.973223	
	65	95	D/PA		G01181	03-SEP-1968	11-SEP-1968	9505	01342N	03998W	SM 0010	-91.961983		28.973090	
	177070050200		A002	ST00BP00	SM006	00105/03	10-SEP-1968	11722	01294N	04074W	SM 0010	-91.961746		28.973223	
	65	82	D/TA		G01181	27-SEP-1968	30-MAR-2014	11671	01486N	04426W	SM 0010	-91.960642		28.972700	
	177074043200		A003	ST00BP00	SM006	00105/03	02-OCT-1968	11890	01294N	04074W	SM 0010	-91.961746		28.973223	
	65	82	D/TA		G01181	19-OCT-1968	21-OCT-1968	11601	03502N	04163W	SM 0010	-91.961431		28.967152	
	177070050600		A004	ST00BP00	SM006	00105/03	23-OCT-1968	16036	01288N	04071W	SM 0010	-91.961756		28.973240	
	65	82	D/TA		G01181	27-NOV-1968	30-MAR-2014	15734	01858N	06040W	SM 0010	-91.955589		28.971701	
	177070051000		A005	ST00BP00	SM006	00105/03	01-DEC-1968	11176	01290N	04066W	SM 0010	-91.961771		28.973234	
	65	83	D/ST		G01181	18-DEC-1968	12-JAN-1979	10887	02491N	02737W	SM 0010	-91.965906		28.969913	
	177070052670		A006	ST00BP00	SM006	00105/03	30-DEC-1968	6331	01283N	04063W	SM 0010	-91.961781		28.973254	
	65	83	D/ST		G01181	09-JAN-1969	16-JAN-1969	6205	00662N	04611W	SM 0010	-91.960079		28.974969	
	177070051300		A007	ST00BP00	SM006	00105/03	21-DEC-1968	6303	01280N	04068W	SM 0010	-91.961765		28.973262	
	65	83	D/TA		G01181	27-DEC-1968	30-DEC-1968	6244	00889N	03602W	SM 0010	-91.963228		28.974330	
	177070052100		A008	ST00BP00	SM006	00105/03	24-FEB-1969	11566	01285N	04057W	SM 0010	-91.961799		28.973248	
	65	83	D/TA		G01181	21-MAR-1969	24-OCT-2022	10716	03392N	01361W	SM 0010	-91.970193		28.967412	
	177072000000		A009	ST00BP00	SM006	00105/03	26-MAR-1969	13150	01292N	04060W	SM 0010	-91.961790		28.973229	
	72	83	D/TA		G01181	18-APR-1969	24-APR-1987	12057	04431N	00541W	SM 0010	-91.972740		28.964543	
	177072000470		A010	ST00BP00	SM006	00105/03	17-MAY-1969	10800	01301N	04057W	SM 0010	-91.961799		28.973204	
	65	83	D/ST		G01181	01-JUN-1969	03-JUN-1969	9210	04506N	00381W	SM 0010	-91.973239		28.964336	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177072000400		A010	ST00BP01	SM006	00105/03	03-JUN-1969	10890	01301N	04057W	SM 0010	-91.961799	28.973204
	65	83	D/ST		G01181	10-JUN-1969	05-NOV-1978	9286	04764N	00561W	SM 0010	-91.972672	28.963627
	177072000500		A011	ST00BP00	SM006	00105/03	01-MAY-1969	11811	01299N	04063W	SM 0010	-91.961780	28.973210
	65	90	D/TA		G01181	14-MAY-1969	16-MAY-1969	11191	04032N	02036W	SM 0010	-91.968072	28.965664
	177072001170		A012	ST00BP00	SM006	00105/03	28-JUN-1969	6523	01287N	04052W	SM 0010	-91.961815	28.973242
	65	83	D/ST		G01181	07-JUL-1969	07-JUL-1969	6139	01813N	02441W	SM 0010	-91.966842	28.971772
	177072001171		A012	ST00BP01	SM006	00105/03	07-JUL-1969	12163	01287N	04052W	SM 0010	-91.961815	28.973242
	65	83	D/ST		G01181	03-AUG-1969	09-AUG-1969	11327	03012N	00518W	SM 0010	-91.972834	28.968446
	177072001172		A012	ST00BP02	SM006	00105/03	09-AUG-1969	12233	01287N	04052W	SM 0010	-91.961815	28.973242
	65	83	D/ST		G01181	09-AUG-1969	02-SEP-1969	12000	03024N	00492W	SM 0010	-91.972915	28.968410
	177072001100		A012	ST00BP03	SM006	00105/03	02-SEP-1969	10620	01287N	04052W	SM 0010	-91.961815	28.973242
	65	83	D/TA		G01181	11-SEP-1969	16-NOV-2022	9979	02846N	01767W	SM 0010	-91.968934	28.968921
	177072000401		A013	ST01BP00	SM006	00105/03	05-NOV-1978	12857	01301N	04057W	SM 0010	-91.961799	28.973204
	60	91	D/TA		G01181	20-DEC-1978	02-NOV-2022	11739	03925N	00602W	SM 0010	-91.972558	28.965935
	177070051070		A015	ST01BP00	SM006	00105/03	12-JAN-1979	10400	01290N	04066W	SM 0010	-91.961771	28.973234
	65	91	D/ST		G01181	29-JAN-1979	29-JAN-1979	10026	03221N	02884W	SM 0010	-91.965433	28.967906
	177070051001		A015	ST01BP01	SM006	00105/03	29-JAN-1979	12354	01290N	04066W	SM 0010	-91.961771	28.973234
	65	91	D/PA		G01181	27-FEB-1979	09-APR-1979	9046	05004N	01559W	SM 0010	-91.969547	28.962984
	177074031500		A016	ST00BP00	SM006	03295/03			01294N	04055W	SM 0010	-91.961806	28.973223
			D/CNL		G01181						SM 0010		
	177074032300		A017	ST00BP00	SM006	00105/03	11-APR-1979	13089	01294N	04055W	SM 0010	-91.961806	28.973223
	60	91	D/TA		G01181	26-MAY-1979	23-OCT-2022	12163	04305N	00900W	SM 0010	-91.971619	28.964895
	177074046300		A019	ST00BP00	SM006	00105/03	06-JUN-1984	12959	01255N	04043W	SM 0010	-91.961844	28.973330
	66	107	D/ST		G01181	19-JUL-1984	22-JUN-1993	11575	04961N	00691W	SM 0010	-91.972261	28.963087
	177074046301		A019	ST01BP00	SM006	00105/03	22-JUN-1993	12606	01255N	04043W	SM 0010	-91.961844	28.973330
	66	107	D/TA		G01181	07-JUL-1993	12-JUL-1993	11262	04971N	00858W	SM 0010	-91.971737	28.963062
	177074075100		A020	ST00BP00	SM006	00105/03	08-JUN-1997	10990	01291N	04075W	SM 0010	-91.961743	28.973232
	74	109	E/PA		G01181	26-JUN-1997	26-JUN-1997	9425	04590N	00244W	SM 0010	-91.973666	28.964103
	177074075200		A021	ST00BP00	SM006	00105/03	27-JUN-1997	12178	01289N	04081W	SM 0010	-91.961724	28.973237
	74	109	D/TA		G01181	16-JUL-1997	04-NOV-2022	12087	00732N	04632W	SM 0010	-91.960012	28.974777
	177070012100		001	ST00BP00	SM006	03295/03	02-APR-1962	12500	06000N	04000E	SM 0011	-91.986909	28.960158
	70	62	E/PA		G01182	08-MAY-1962	15-FEB-1999	12500	06000N	04000E	SM 0011	-91.986909	28.960158
	177070010200		002	ST00BP00	SM006	03295/03	21-MAY-1963	13346	03300N	04600W	SM 0011	-92.006212	28.967485
	61	68	E/PA		G01182	19-JUN-1963	13-JUL-1963	13346	03300N	04600W	SM 0011	-92.006212	28.967485

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070026200		003	ST00BP00	SM006	03295/03	12-MAY-1965	14300	06990N 06577E	SM 0011	-91.994948	28.957395
	61 51		E/PA		G01182	23-JUN-1965	28-JUN-1965	14300	06990N 06577E	SM 0011	-91.994948	28.957395
	177070028400		004	ST00BP00	SM006	03295/03	18-AUG-1965	11486	00660N 04760W	SM 0011	-92.005760	28.974747
	68 98		E/PA		G01182	18-SEP-1965	27-SEP-1985	11486	00660N 04760W	SM 0011	-92.005760	28.974747
	177070028500		005	ST00BP00	SM006	03295/03	22-OCT-1965	12000	01650N 05000W	SM 0011	-92.004992	28.972029
	69 90		E/PA		G01182	17-NOV-1965	21-NOV-1965	12000	01650N 05000W	SM 0011	-92.004992	28.972029
	177070030070		006	ST00BP00	SM006	03295/03	11-DEC-1965	6439	03450N 01500E	SM 0011	-91.979138	28.967210
	69 95		E/ST		G01182	28-DEC-1965	28-DEC-1965	6439	03450N 01500E	SM 0011	-91.979138	28.967210
	177070030071		006	ST00BP01	SM006	03295/03	05-JAN-1966	6395	03450N 01500E	SM 0011	-91.979138	28.967210
	69 95		E/ST		G01182	09-JAN-1966	09-JAN-1966	6395	03450N 01500E	SM 0011	-91.979138	28.967210
	177070030000		006	ST00BP02	SM006	03295/03	13-JAN-1966	6489	03450N 01500E	SM 0011	-91.979138	28.967210
	69 95		E/PA		G01182	21-JAN-1966	27-MAY-1971	6489	03450N 01500E	SM 0011	-91.979138	28.967209
	177073010000		009	ST00BP00	SM006	03295/03	09-APR-1966	12495	04910N 02300E	SM 0011	-91.981613	28.963182
	69 94		E/PA		G01182	30-MAY-1966	25-MAY-1974	12495	04910N 02300E	SM 0011	-91.981613	28.963182
	177070038100		010	ST00BP00	SM006	03295/03	26-SEP-1966	12149	05900N 01700E	SM 0011	-91.979720	28.960469
	69 98		D/PA		G01182	20-NOV-1966	25-SEP-2019	11298	03259N 01408E	SM 0011	-91.978853	28.967736
	177070040800		011	ST00BP00	SM006	03295/03	28-DEC-1966	12215	03305N 07602W	SM 0011	-91.996825	28.967519
	70 97		D/PA		G01182	25-JAN-1967	06-AUG-2003	12215	03305N 07602W	SM 0011	-91.996825	28.967519
	177070042400		016	ST00BP00	SM006	03295/03	18-MAY-1967	10300	04041N 03812E	SM 0011	-91.986356	28.965548
	70 87		D/PA		G01182	31-MAY-1967	24-SEP-2013	10300	04041N 03812E	SM 0011	-91.986356	28.965548
	177074810170		030	ST00BP00	SM006	00105/03	26-MAR-1968	8854	04212N 07084E	SM 0011	-91.996584	28.965026
	72 74		D/ST		G01182	05-APR-1968		8724	03645N 06164E	SM 0011	-91.993716	28.966599
	177074810100		030	ST00BP01	SM006	00105/03	14-APR-1968	9300	04212N 07084E	SM 0011	-91.996584	28.965026
	72 74		E/ST		G01182	21-APR-1968	13-FEB-1972	9175	03743N 06102E	SM 0011	-91.993522	28.966333
	177072004300		034	ST00BP00	SM006	00105/03	14-JUL-1970	11930	04730N 00680E	SM 0011	-91.976551	28.963702
	72 86		D/PA		G01182	16-AUG-1970	25-NOV-2023	11803	05814N 01008E	SM 0011	-91.977558	28.960717
	177072004700		035	ST00BP00	SM006	03295/03	05-DEC-1970	8429	00959N 05728W	SM 0011	-92.002728	28.973941
	72 72		D/PA		G01182	24-DEC-1970	27-DEC-1970	8429	00959N 05728W	SM 0011	-92.002728	28.973941
	177072005300		038	ST00BP00	SM006	03295/03	28-DEC-1970	6544	00997N 05751W	SM 0011	-92.002655	28.973837
	60 86		D/ST		G01182	02-JAN-1971	01-JAN-1971	6349	00592N 06757W	SM 0011	-91.999518	28.974967
	177072005301		045	ST01BP00	SM006	03295/03	01-JAN-1971	6650	00997N 05751W	SM 0011	-92.002655	28.973837
	70 86		D/PA		G01182	11-JAN-1971	16-JAN-1971	6107	00619N 07264E	SM 0011	-91.997210	28.974904
	177074001300		046	ST00BP00	SM006	03295/03	21-NOV-1971	8894	02113N 04351W	SM 0011	-92.007012	28.970745
	72 72		D/PA		G01182	03-DEC-1971	07-DEC-1971	8584	02082N 05704W	SM 0011	-92.002782	28.970852

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074002170		048	ST00BP00	SM006	03295/03	11-MAR-1972	11514	05320N 07294E	SM 0011	-91.997220	28.961976
	70	65	E/ST		G01182	26-MAR-1972	26-MAR-1972	11514	05320N 07294E	SM 0011	-91.997220	28.961976
	177074002100		048	ST01BP00	SM006	03295/03	31-MAR-1972	11435	05320N 07294E	SM 0011	-91.997220	28.961976
	70	65	D/PA		G01182	12-APR-1972	15-FEB-1999	11396	04880N 07268W	SM 0011	-91.997842	28.963182
	177074003000		049	ST00BP00	SM006	03295/03			05322N 07284E	SM 0011	-91.997189	28.961971
			D/CNL		G01182					SM 0011		
	177074050970		050	ST00BP00	SM006	03295/03	07-JUN-1987	10806	03959N 07974E	SM 0011	-91.999371	28.965708
	70	74	D/ST		G01182	10-JUL-1987		10198	03451N 05812E	SM 0011	-91.992620	28.967138
	177074050900		050	ST00BP01	SM006	03295/03	10-JUL-1987	11640	03959N 07974E	SM 0011	-91.999371	28.965708
	70	74	D/PA		G01182	16-JUL-1987	10-JUL-2012	10949	03495N 05443E	SM 0011	-91.991467	28.967023
	177074061900		052	ST00BP00	SM006	00105/03	16-MAR-1991	7971	00264N 04705W	SM 0011	-92.005939	28.975835
	75	83	D/ST		G01182	08-APR-1991	23-APR-1991	7966	00221N 04516W	SM 0011	-92.006532	28.975950
	177074090700		058	ST00BP00	SM006	00105/03	16-FEB-2010	11900	04132N 01453E	SM 0011	-91.978980	28.965335
	73	100	D/ST		G01182	05-MAR-2010	08-MAR-2010	11260	06020N 02644E	SM 0011	-91.982669	28.960125
	177074090701		058	ST00BP01	SM006	00105/03	08-MAR-2010	11804	04132N 01453E	SM 0011	-91.978980	28.965335
	74	100	D/ST		G01182	21-MAR-2010	21-MAR-2010	11065	05975N 02721E	SM 0011	-91.982911	28.960246
	177074090702		058	ST00BP02	SM006	00105/03	21-MAR-2010	11950	04132N 01453E	SM 0011	-91.978980	28.965335
	73	100	D/PA		G01182	09-APR-2010	05-SEP-2023	11131	06052N 02853E	SM 0011	-91.983321	28.960033
	177070035300		A001	ST00BP00	SM006	03295/03	21-NOV-1965	11314	02320N 04260W	SM 0011	-92.007293	28.970174
	70	99	D/PA		G01182	15-DEC-1965	22-MAY-2013	10511	00534N 05876W	SM 0011	-92.002274	28.975112
	177070031700		A002	ST00BP00	SM006	03295/03	20-DEC-1965	10559	02339N 04260W	SM 0011	-92.007293	28.970122
	69	86	D/PA		G01182	10-JAN-1966	01-SEP-2013	9711	01434N 05973W	SM 0011	-92.001953	28.972639
	177070035100		A003	ST00BP00	SM006	03295/03	27-APR-1966	11202	02346N 04255W	SM 0011	-92.007308	28.970103
	70	85	D/PA		G01182	09-JUN-1966	22-MAY-2013	10094	01552N 06577W	SM 0011	-92.000062	28.972323
	177070036000		A004	ST00BP00	SM006	03295/03	04-SEP-1966	11190	02336N 04267W	SM 0011	-92.007271	28.970131
	70	85	D/PA		G01182	06-NOV-1966	24-NOV-1966	10199	00683N 06718W	SM 0011	-91.999639	28.974715
	177070037470		A006	ST00BP00	SM006	03295/03	16-JUL-1966	8600	02340N 04272W	SM 0011	-92.007255	28.970120
	70	85	D/ST		G01182	08-AUG-1966	17-AUG-1966	8316	02374N 05667W	SM 0011	-92.002893	28.970048
	177070037400		A006	ST00BP01	SM006	03295/03	17-AUG-1966	9148	02340N 04272W	SM 0011	-92.007255	28.970120
	70	85	D/PA		G01182	02-SEP-1966	22-MAY-2013	8716	02210N 06072W	SM 0011	-92.001628	28.970506
	177070051400		B001	ST00BP00	SM006	03295/03	08-JAN-1969	11560	05393N 02974E	SM 0011	-91.983712	28.961844
	68	85	D/PA		G01182	25-JAN-1969	06-APR-2013	11400	06773N 03427E	SM 0011	-91.985105	28.958043
	177070052000		B002	ST00BP00	SM006	03295/03	18-FEB-1969	10510	05394N 02986E	SM 0011	-91.983750	28.961841
	72	85	D/PA		G01182	02-MAR-1969	06-APR-2013	10510	05394N 02986E	SM 0011	-91.983750	28.961841

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177070051700		B003	ST00BP00	SM006	03295/03	29-JAN-1969	9090	05388N	02981E	SM 0011	-91.983734	28.961857
	72	85	D/PA		G01182	09-FEB-1969	06-APR-2013	9002	04505N	02774E	SM 0011	-91.983103	28.964289
	177070052470		B004	ST00BP00	SM006	00105/03	12-MAR-1969	5805	05383N	02987E	SM 0011	-91.983753	28.961871
	72	85	E/ST		G01182	19-MAR-1969	19-MAR-1969	5784	05482N	03272E	SM 0011	-91.984643	28.961594
	177070052400		B004	ST00BP01	SM006	00105/03	20-MAR-1969	10600	05383N	02987E	SM 0011	-91.983753	28.961871
	72	85	D/PA		G01182	31-MAR-1969	03-APR-1969	10498	05364N	04025E	SM 0011	-91.986997	28.961908
	177072000100		B005	ST00BP00	SM006	03295/03	25-APR-1969	10932	05381N	02975E	SM 0011	-91.983715	28.961877
	72	85	D/PA		G01182	11-MAY-1969	14-MAY-1969	10805	05668N	01815E	SM 0011	-91.980083	28.961105
	177072000300		B006	ST01BP00	SM006	03295/03	03-APR-1969	10350	05383N	02987E	SM 0011	-91.983753	28.961871
	72	85	D/PA		G01182	12-APR-1969	06-APR-2013	10263	05163N	04023E	SM 0011	-91.986997	28.962460
	177072001300		B007	ST00BP00	SM006	03295/03	06-NOV-1969	12323	05381N	02975E	SM 0011	-91.983715	28.961877
	72	85	D/PA		G01182	27-NOV-1969	03-DEC-1969	11555	06767S	05187E	SM 0011	-91.990583	28.954664
	177072002600		B009	ST00BP00	SM006	03295/03	01-DEC-1969	11942	05381N	02975E	SM 0011	-91.983715	28.961877
	72	91	D/PA		G01182	07-DEC-1969	06-APR-2013	11348	07004S	04739E	SM 0011	-91.989189	28.955324
	177070040700		E013	ST00BP00	SM006	03295/03	15-FEB-1967	11100	04071N	05308E	SM 0011	-91.991033	28.965442
	68	79	D/PA		G01182	06-MAR-1967	15-FEB-1999	11100	04071N	05308E	SM 0011	-91.991033	28.965442
	177070042200		E019	ST00BP00	SM006	03295/03	07-JUN-1967	6999	04122N	05293E	SM 0011	-91.990985	28.965302
	67	93	D/PA		G01182	19-JUN-1967	15-FEB-1999	6912	03865N	04867E	SM 0011	-91.989658	28.966016
	177070040670		F014	ST00BP00	SM006	03295/03	28-FEB-1967	8298	02649N	06847W	SM 0011	-91.999198	28.969311
	68	93	D/ST		G01182	17-MAR-1967	05-APR-1967	8286	02760N	06581W	SM 0011	-92.000028	28.969003
	177070040600		F014	ST00BP01	SM006	03295/03	04-APR-1967	9500	02649N	06847W	SM 0011	-91.999198	28.969311
	68	93	D/PA		G01182	16-APR-1967	15-FEB-1999	9486	02809N	06550W	SM 0011	-92.000125	28.968867
	177070043200		F020	ST00BP00	SM006	03295/03	09-JUL-1967	10931	02658N	06856W	SM 0011	-91.999170	28.969287
	70	86	D/PA		G01182	03-AUG-1967	15-FEB-1999	10736	02684N	05892W	SM 0011	-92.002183	28.969199
	177070042300		G015	ST00BP00	SM006	03295/03	09-APR-1967	10827	03492N	06174E	SM 0011	-91.993751	28.967021
	70	79	D/PA		G01182	18-MAY-1967	15-FEB-1999	10827	03492N	06174E	SM 0011	-91.993751	28.967021
	177070043700		G018	ST00BP00	SM006	03295/03	23-JUN-1967	6070	03524N	06147E	SM 0011	-91.993666	28.966933
	70	85	D/PA		G01182	05-JUL-1967	15-FEB-1999	5879	02634N	06770E	SM 0011	-91.995632	28.969371
	177070043800		H017	ST00BP00	SM006	03295/03	03-JUN-1967	11200	04937N	05004E	SM 0011	-91.990067	28.963066
	72	84	D/PA		G01182	14-JUN-1967	15-FEB-1999	11180	05145N	05366E	SM 0011	-91.991195	28.962487
	177070046900		H023	ST00BP00	SM006	03295/03	02-JAN-1968	10730	09779S	05007E	SM 0011	-91.990076	28.962950
	70	62	D/PA		G01182	19-JAN-1968	15-FEB-1999	10603	04789N	06056E	SM 0011	-91.993360	28.963457
	177070045600		I021	ST00BP00	SM006	03295/03	25-SEP-1967	13924	04408N	03840E	SM 0011	-91.986437	28.964539
	69	83	D/PA		G01182	27-OCT-1967	25-MAY-2003	13924	04408N	03840E	SM 0011	-91.986437	28.964539

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070046470		I025	ST00BP00	SM006	03295/03	08-NOV-1967	9365	04444N	03840E	SM 0011	-91.986437		28.964440	
	70	72	D/ST		G01182	28-NOV-1967	28-NOV-1967	9140	04218N	04969E	SM 0011	-91.989971		28.965044	
	177070046400		I025	ST00BP01	SM006	03295/03	06-DEC-1967	9296	04444N	03840E	SM 0011	-91.986437		28.964440	
	70	72	D/PA		G01182	06-DEC-1967	25-JUL-2003	9051	04058N	04983E	SM 0011	-91.990016		28.965484	
	177074061200		I051	ST00BP00	SM006	03295/03	03-FEB-1991	11564	04426N	03871E	SM 0011	-91.986534		28.964489	
	70	83	D/PA		G01182	03-MAR-1991	01-AUG-2003	11320	03579N	05148E	SM 0011	-91.990543		28.966799	
	177074072700		I055	ST00BP00	SM006	03295/03	19-OCT-1996	9990	04400N	03900E	SM 0011	-91.986625		28.964560	
	74	90	D/PA		G01182	03-NOV-1996	21-JUL-2003	9876	04338N	04123E	SM 0011	-91.987323		28.964727	
	177070047870		J024	ST00BP00	SM006	03295/03	14-FEB-1968	11256	04194N	07115E	SM 0011	-91.996681		28.965075	
	72	73	D/ST		G01182	26-FEB-1968	07-MAR-1968	11092	03794N	06376W	SM 0011	-92.000649		28.966156	
	177070047800		J024	ST00BP01	SM006	03295/03	07-MAR-1968	11493	04194N	07115E	SM 0011	-91.996681		28.965075	
	72	73	D/PA		G01182	19-MAR-1968	11-SEP-2009	11349	03485N	06602W	SM 0011	-91.999948		28.967009	
	177070047500		J026	ST00BP00	SM006	03295/03	29-JAN-1968	11100	04230N	07115E	SM 0011	-91.996680		28.964976	
	72	82	D/PA		G01182	06-FEB-1968	21-SEP-2009	11100	04230N	07115E	SM 0011	-91.996680		28.964976	
	177074001870		J047	ST00BP00	SM006	03295/03	13-FEB-1972	9160	04212N	07084E	SM 0011	-91.996584		28.965026	
	72	68	D/ST		G01182	21-FEB-1972	01-MAR-1972	9100	03425N	06825E	SM 0011	-91.995789		28.967195	
	177074001800		J047	ST00BP01	SM006	03295/03	01-MAR-1972	9053	04212N	07084E	SM 0011	-91.996584		28.965026	
	72	68	D/PA		G01182	03-MAR-1972	14-SEP-2009	9002	03516N	07157E	SM 0011	-91.996825		28.966938	
	177072003500		K029	ST00BP00	SM006	03295/03	17-APR-1970	11190	04722N	00640E	SM 0011	-91.976426		28.963725	
	70	85	D/PA		G01182	19-MAY-1970	20-DEC-2008	11190	04722N	00640E	SM 0011	-91.976426		28.963725	
	177072003670		K033	ST00BP00	SM006	00105/03	07-JUN-1970	8848	04692N	00667E	SM 0011	-91.976511		28.963807	
	72	86	D/ST		G01182	21-JUN-1970	21-JUN-1970	8748	04012N	00823E	SM 0011	-91.977012		28.965675	
	177072003600		K033	ST00BP01	SM006	00105/03	26-JUN-1970	9453	04692N	00667E	SM 0011	-91.976511		28.963807	
	72	86	E/ST		G01182	06-JUL-1970	09-JUL-1982	9323	03826N	00878E	SM 0011	-91.977187		28.966186	
	177072003671		K033	ST01BP00	SM006	00105/03	09-JUL-1982	10679	04692N	00667E	SM 0011	-91.976511		28.963807	
	72	90	D/ST		G01182	03-AUG-1982	03-AUG-1982	10503	03840N	00766E	SM 0011	-91.976835		28.966147	
	177072003601		K033	ST01BP01	SM006	00105/03	06-AUG-1982	10760	04692N	00667E	SM 0011	-91.976511		28.963807	
	72	90	D/TA		G01182	03-SEP-1982	26-AUG-2007	10592	03847N	00604E	SM 0011	-91.976331		28.966130	
	177074071970		K053	ST00BP00	SM006	03295/03	15-APR-1996	10982	04724N	00633E	SM 0011	-91.976404		28.963720	
	70	91	D/ST		G01182	07-MAY-1996	14-MAY-1996	10590	04249N	02327E	SM 0011	-91.981708		28.965000	
	177074071900		K053	ST00BP01	SM006	03295/03	14-MAY-1996	11401	04724N	00633E	SM 0011	-91.976404		28.963720	
	70	91	D/PA		G01182	23-MAY-1996	20-DEC-2008	10917	04267N	02591E	SM 0011	-91.982535		28.964946	
	177074000500		L039	ST00BP00	SM006	03295/03	18-JAN-1971	11524	06520N	01760E	SM 0011	-91.979897		28.958763	
	70	53	D/PA		G01182	06-OCT-1971	28-SEP-2013	11518	06661N	01924E	SM 0011	-91.980408		28.958374	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074000900		L040	ST00BP00	SM006	03295/03	12-OCT-1971	11200	06504N 01770E	SM 0011	-91.979928	28.958807
	72	84	D/PA		G01182	30-OCT-1971	28-SEP-2013	10884	04769N 03043E	SM 0011	-91.983938	28.963560
	177074035470		L043	ST00BP00	SM006	03295/03	29-DEC-1981	11481	06524N 01734E	SM 0011	-91.979815	28.958753
	72	88	D/ST		G01182	04-FEB-1982	04-FEB-1982	11322	06108N 00688E	SM 0011	-91.976551	28.959912
	177074035400		L043	ST00BP01	SM006	03295/03	31-MAR-1982	11481	06524N 01734E	SM 0011	-91.979815	28.958753
	72	88	D/PA		G01182	22-APR-1982	28-SEP-2013	11324	06109N 00693E	SM 0011	-91.976569	28.959910
	177074072400		M054	ST00BP00	SM006	03295/03	19-JUN-1996	14707	01178S 01972E	SM 0011	-91.980435	28.939346
	74	90	D/PA		G01182	07-AUG-1996	02-DEC-2011	13545	01223S 06339E	SM 0011	-91.994085	28.939402
	177074073100		M056	ST00BP00	SM006	03295/03	28-NOV-1996	13005	01181S 01966E	SM 0011	-91.980416	28.939355
	74	88	D/ST		G01182	31-DEC-1996	03-JAN-1997	12851	00518S 01104E	SM 0011	-91.977709	28.937545
	177074073170		M056	ST01BP00	SM006	03295/03	03-JAN-1997	14130	01181S 01966E	SM 0011	-91.980416	28.939355
	74	88	D/ST		G01182	09-FEB-1997	14-FEB-1997	12998	00640S 05298E	SM 0011	-91.990823	28.937814
	177074073101		M056	ST01BP01	SM006	03295/03	14-FEB-1997	13860	01181S 01966E	SM 0011	-91.980416	28.939355
	74	88	D/PA		G01182	01-MAR-1997	02-DEC-2011	12788	00581S 05116E	SM 0011	-91.990252	28.937656
	177074074200		N057	ST00BP00	SM006	03295/03	10-MAR-1997	13080	03315N 07602W	SM 0011	-91.996825	28.967492
	74	90	D/PA		G01182	25-APR-1997	09-JUL-2003	12649	01734N 07113E	SM 0011	-91.996720	28.971841
	177070023300		001	ST00BP00	VR171	00081/03	19-AUG-1964	13372	01809S 01839E	SM 0015	-92.118112	28.899741
	80	83	E/PA		G01183	24-SEP-1964	12-NOV-1964	13372	01809S 01839E	SM 0015	-92.118112	28.899741
	177070035200		002	ST00BP00	VR171	00081/03	11-JUL-1966	12175	01809S 01839E	SM 0015	-92.118111	28.899741
	84	85	E/ST		G01183	23-JUL-1966	25-JUL-1966	12175	01809S 01839E	SM 0015	-92.118112	28.899741
	177070035201		003	ST01BP00	VR171	00081/03	25-JUL-1966	13137	01809S 01839E	SM 0015	-92.118111	28.899741
	80	85	E/PA		G01183	09-AUG-1966	29-AUG-1977	12176	05447S 03229E	SM 0015	-92.122532	28.909720
	177070039100		004	ST00BP00	VR171	00081/03	30-JAN-1967	11708	05300S 06500E	SM 0015	-92.132752	28.909252
	80	85	E/PA		G01183	13-FEB-1967	28-JUL-1977	11708	05300S 06500E	SM 0015	-92.132752	28.909252
	177070039400		005	ST00BP00	VR171	00081/03	27-FEB-1967	11641	02800S 06500E	SM 0015	-92.132697	28.902377
	80	81	E/PA		G01183	22-MAR-1967	26-AUG-1977	11641	02800S 06500E	SM 0015	-92.132697	28.902377
	177074010600		006	ST00BP00	VR171	00081/03	22-JUN-1974	11000	02244S 02749W	SM 0015	-92.152004	28.900728
	80	89	E/ST		G01183	05-JUL-1974	07-JUL-1974	11000	02244S 02749W	SM 0015	-92.152005	28.900728
	177074010670		007	ST01BP00	VR171	00081/03	07-JUL-1974	11477	02244S 02749W	SM 0015	-92.152004	28.900728
	80	89	E/ST		G01183	17-JUL-1974	17-JUN-1974	10988	03933S 14711E	SM 0015	-92.158379	28.905332
	177074010601		007	ST01BP01	VR171	00081/03	17-JUL-1974	10948	02244S 02749W	SM 0015	-92.152004	28.900728
	80	89	E/PA		G01183	29-JUL-1974	01-AUG-1974	10558	03566S 14509E	SM 0015	-92.157739	28.904328
	177074011200		007	ST00BP00	VR171	00081/03			02205S 02795W	SM 0015	-92.151861	28.900622
			E/CNL		G01183					SM 0015		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070010300		001	ST00BP00	SM016	03059/03	04-JUN-1962	13910	04500S	04000W	SM 0016	-92.099923		28.907249	
	82	84	E/PA		G01184	30-JUL-1962	04-AUG-1962	13910	04500S	04000W	SM 0016	-92.099923		28.907249	
	177070031870		002	ST00BP00	SM016	02312/03	07-NOV-1965	12217	04466S	04872E	SM 0016	-92.081529		28.907263	
	82	35	E/ST		G01184	27-NOV-1965	21-DEC-1965	12217	04466S	04870E	SM 0016	-92.081523		28.907263	
	177070031800		002	ST00BP01	SM016	00981/03	21-DEC-1965	14266	04466S	04872E	SM 0016	-92.081529		28.907263	
	82	35	D/PA		G01184	21-JAN-1966	02-FEB-1981	14266	04373S	04930E	SM 0016	-92.081708		28.907006	
	177070034900		003	ST00BP00	SM016	00981/03	17-MAY-1966	12712	03400S	02000E	SM 0016	-92.072533		28.904383	
	82	76	E/PA		G01184	05-JUN-1966	08-JUN-1966	12712	03400S	02000E	SM 0016	-92.072533		28.904383	
	177070041400		004	ST00BP00	SM016	00981/03	05-JUN-1967	11800	05400S	02000E	SM 0016	-92.072573		28.909882	
	82	86	E/PA		G01184	19-JUN-1967	14-MAY-1968	11800	05400S	02000E	SM 0016	-92.072573		28.909882	
	177070049100		005	ST00BP00	SM016	00981/03	27-APR-1968	11166	00997N	08759E	SM 0016	-92.093868		28.932752	
	82	84	E/PA		G01184	14-MAY-1968	16-MAY-1968	11166	00997N	08759E	SM 0016	-92.093868		28.932752	
	177072002000		006	ST00BP00	SM016	00981/03	02-OCT-1969	11850	03477S	04932E	SM 0016	-92.081696		28.904542	
	82	89	E/PA		G01184	16-OCT-1969	26-OCT-1969	11850	03476S	04912E	SM 0016	-92.081633		28.904540	
	177074001700		007	ST00BP00	SM016	00981/03	19-DEC-1971	11950	04476S	04872E	SM 0016	-92.081529		28.907290	
	84	97	D/PA		G01184	09-JAN-1972	02-FEB-1981	11167	03318S	01855E	SM 0016	-92.072079		28.904161	
	177074003100		008	ST00BP00	SM016	00981/03	12-AUG-1972	12405	02609N	07346W	SM 0016	-92.089625		28.928344	
	84	95	E/ST		G01184	07-SEP-1972	07-SEP-1972	11108	05535N	05099E	SM 0016	-92.082336		28.920339	
	177074003101		009	ST01BP00	SM016	00981/03	07-SEP-1972	10065	02609N	07346W	SM 0016	-92.089625		28.928344	
	84	95	E/PA		G01184	14-SEP-1972	10-OCT-1972	10065	02585N	07360W	SM 0016	-92.089582		28.928409	
	177074064800		011	ST00BP00	SM016	00981/03	14-JUN-1993	13893	02861N	05961E	SM 0016	-92.085084		28.927677	
	80	87	E/PA		G01184	10-JUL-1993	15-JUL-1993	13887	02885N	05802E	SM 0016	-92.084586		28.927615	
	177074033500		JA001	ST00BP00	SM016	03059/03	15-OCT-1979	12200	05550S	06350W	SM 0016	-92.092601		28.910180	
	84	70	D/PA		G01184	05-NOV-1979	10-SEP-2007	12200	05571S	06279W	SM 0016	-92.092824		28.910235	
	177074035200		JA002	ST00BP00	SM016	03059/03	02-SEP-1980	10768	05547S	06339W	SM 0016	-92.092636		28.910171	
	84	107	D/ST		G01184	22-JAN-1984	23-JAN-1984	9578	05150S	02310W	SM 0016	-92.105219		28.909005	
	177074035201		JA002	ST01BP00	SM016	03059/03	23-JAN-1984	11729	05547S	06339W	SM 0016	-92.092636		28.910171	
	84	107	D/PA		G01184	04-FEB-1984	10-SEP-2007	11616	05446S	05339W	SM 0016	-92.095759		28.909876	
	177074059000		JA003	ST00BP00	SM016	03059/03	12-NOV-1989	10958	05549S	06345W	SM 0016	-92.092617		28.910177	
	84	113	D/PA		G01184	30-NOV-1989	10-SEP-2007	10388	06110S	03301W	SM 0016	-92.102139		28.911663	
	177074080900		JA004	ST00BP00	SM016	03059/03	08-DEC-2000	11320	05535S	06341W	SM 0016	-92.092629		28.910138	
	84	116	D/PA		G01184	02-JAN-2001	10-SEP-2007	10914	05697S	04795W	SM 0016	-92.097463		28.910557	
	177074084000		JA005	ST00BP00	SM016	03059/03	14-JUN-2003	13803	03631N	01191E	SM 0027	-92.069865		28.885062	
	84	112	D/TA		G01184	05-JUL-2003	14-APR-2017	11415	02625S	03254E	SM 0016	-92.076435		28.902229	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070010400		001	ST00BP00	SM017	00003/03	07-AUG-1962	15000	05100S 05000W	SM 0017	-92.050693	28.909180
	82	82	E/PA		G01185	10-OCT-1962	19-OCT-1962	15000	05100S 05000W	SM 0017	-92.050693	28.909180
	177070038500		002	ST00BP00	SM017	00003/03	14-JAN-1967	12500	07500N 02000W	SM 0017	-92.060110	28.915062
	82	67	E/PA		G01185	26-JAN-1967	28-JAN-1967	12500	07500N 02000W	SM 0017	-92.060110	28.915062
	177070031900		001	ST00BP00	SM018	00016/03	18-DEC-1965	14985	07700N 05000E	SM 0018	-91.989741	28.914886
	79	107	E/PA		G01186	26-JAN-1966	07-FEB-1966	14985	07700N 05000E	SM 0018	-91.989741	28.914886
	177070034100		002	ST00BP00	SM018	00016/03	10-MAY-1966	13635	02914N 07032W	SM 0018	-91.998347	28.928003
	79	72	E/PA		G01186	02-JUN-1966	06-JUN-1966	13635	02914N 07032W	SM 0018	-91.998347	28.928003
	177070018700		001	ST00BP00	SM027	01284/03	18-FEB-1964	12109	00400S 06950E	SM 0027	-92.087635	28.855463
	90	62	E/PA		G01187	04-MAR-1964	04-MAR-1964	12109	00400S 06950E	SM 0027	-92.087635	28.855463
	177070018800		002	ST00BP00	SM027	01284/03	11-MAR-1964	11905	00800S 04800W	SM 0027	-92.097039	28.856508
	90	64	E/PA		G01187	25-MAR-1964	25-MAR-1964	11905	00800S 04800W	SM 0027	-92.097039	28.856508
	177070018600		003	ST00BP00	SM027	01284/03	18-APR-1964	14884	01950S 04800W	SM 0027	-92.097063	28.859670
	90	65	E/PA		G01187	26-MAY-1964	26-MAY-1964	14113	05047S 04789W	SM 0027	-92.097160	28.868186
	177070028000		A001	ST00BP00	SM027	01284/03	19-NOV-1965	12450	00678S 03435W	SM 0027	-92.101299	28.856147
	91	93	D/TA		G01187	11-DEC-1965	29-MAR-2005	11390	00782S 07060W	SM 0027	-92.089978	28.856501
	177070032100		A002	ST00BP00	SM027	01284/03	15-DEC-1965	11000	00671S 03438W	SM 0027	-92.101290	28.856128
	100	93	D/ST		G01187	01-JAN-1966	02-JAN-1966	10375	01510S 06432W	SM 0027	-92.091957	28.858489
	177070032101		A003	ST01BP00	SM027	01284/03	03-JAN-1966	9888	00671S 03438W	SM 0027	-92.101290	28.856128
	91	93	D/TA		G01187	10-JAN-1966	29-MAR-2005	9082	01462S 06546W	SM 0027	-92.091600	28.858361
	177070032400		A005	ST00BP00	SM027	01284/03	06-FEB-1966	12566	00674S 03424W	SM 0027	-92.101334	28.856136
	91	93	D/ST		G01187	25-FEB-1966	06-JUN-1977	11513	04014S 03382W	SM 0027	-92.101535	28.865321
	177070032500		A007	ST00BP00	SM027	01284/03	08-APR-1966	11875	00670S 03416W	SM 0027	-92.101359	28.856125
	91	93	D/TA		G01187	01-MAY-1966	29-MAR-2005	11279	02867S 01427W	SM 0027	-92.107617	28.862131
	177070032070		A008	ST00BP00	SM027	01284/03	07-MAY-1966	700	00686S 03452W	SM 0027	-92.101246	28.856170
	91	93	D/ST		G01187	07-MAY-1966	17-MAY-1966	700	00686S 03452W	SM 0027	-92.101246	28.856170
	177070032000		A008	ST00BP01	SM027	01284/03	17-MAY-1966	12050	00686S 03452W	SM 0027	-92.101246	28.856170
	91	93	D/TA		G01187	03-JUN-1966	28-MAR-2005	10973	03430S 06158W	SM 0027	-92.092851	28.863764
	177070032401		A010	ST01BP00	SM027	01284/03	06-JUN-1977	11105	00674S 03424W	SM 0027	-92.101334	28.856136
	91	81	D/ST		G01187	24-JUN-1977	26-JUN-1977	10823	02671S 03860W	SM 0027	-92.100013	28.861635
	177070032402		A011	ST02BP00	SM027	01284/03	26-JUN-1977	8500	00674S 03424W	SM 0027	-92.101334	28.856136
	91	82	D/TA		G01187	01-JUL-1977	29-MAR-2005	8298	01727S 02825W	SM 0027	-92.103226	28.859022
	177074077800		A012	ST00BP00	SM027	01284/03	16-AUG-1999	12326	00682S 03465W	SM 0027	-92.101206	28.856159
	93	112	D/ST		G01187	04-SEP-1999	13-JUN-2009	10839	03804S 07152E	SM 0027	-92.088335	28.864820

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074077801		A012	ST01BP00	SM027	01284/03	14-JUN-2009	12240	00682S	03465W	SM 0027	-92.101206		28.856159	
	93	122	D/COM		G01187	17-JUN-2009	04-JUL-2009	10848	03971S	06976W	SM 0027	-92.090309		28.865266	
	177074090300		A013	ST00BP00	SM027	01284/03	04-MAY-2009	13919	00675S	03468W	SM 0027	-92.101197		28.856141	
	93	122	D/COM		G01187	05-JUN-2009	18-JUL-2009	10778	06695S	02907W	SM 0027	-92.103075		28.872682	
	177074090800		A014	ST00BP00	SM027	01284/03	20-MAR-2010	12414	00689S	03462W	SM 0027	-92.101215		28.856179	
	93	128	D/COM		G01187	20-APR-2010	28-APR-2010	10996	05838S	02749W	SM 0027	-92.103550		28.870323	
	177074029200		JA001	ST00BP00	SM027	01284/03	12-OCT-1978	13601	03643N	01188E	SM 0027	-92.069854		28.885030	
	87	92	D/TA		G01187	11-NOV-1978	20-OCT-2013	12700	00758N	01980E	SM 0027	-92.072388		28.892949	
	177074052400		JA002	ST00BP00	SM027	01284/03	13-AUG-1986	11535	03632N	01184E	SM 0027	-92.069842		28.885061	
	90	96	D/PA		G01187	30-AUG-1986	02-JUN-2001	10214	00558N	01554E	SM 0027	-92.071060		28.893506	
	177074052401		JA002	ST01BP00	SM027	01284/03		#####	03632N	01184E	SM 0027	-92.069842		28.885061	
	90	96	D/CNL		G01187		01-MAY-2003	#####	#####		#####	#####		#####	
	177074060100		JA003	ST00BP00	SM027	01284/03	25-AUG-1990	6273	03633N	01184E	SM 0027	-92.069842		28.885058	
	90	99	D/PA		G01187	03-SEP-1990	18-APR-2004	5300	06240N	00632E	SM 0027	-92.068065		28.877898	
	177074083900		JA004	ST00BP00	SM027	01284/03	23-MAY-2003	8090	03629N	01185E	SM 0027	-92.069846		28.885069	
	87	112	D/ST		G01187	03-JUN-2003	07-AUG-2003	7857	04026N	02419E	SM 0027	-92.073693		28.883956	
	177074083901		JA004	ST01BP00	SM027	01284/03	07-AUG-2003	9411	03629N	01185E	SM 0027	-92.069846		28.885069	
	87	112	D/COM		G01187	15-AUG-2003	25-AUG-2003	8630	03141N	02874E	SM 0027	-92.075133		28.886379	
	177074084100		JA006	ST00BP00	SM027	01284/03	07-JUN-2003	14039	03634N	01197E	SM 0027	-92.069883		28.885056	
	87	112	D/TA		G01187	31-JUL-2003	22-SEP-2013	10741	00015N	05299E	SM 0027	-92.082771		28.894934	
	177074084400		JA007	ST00BP00	SM027	01284/03	11-SEP-2003	11650	03628N	01196E	SM 0027	-92.069879		28.885071	
	87	112	D/TA		G01187	26-SEP-2003	12-JUN-2023	9713	01647N	04803E	SM 0027	-92.081188		28.890454	
	177074084600		JA008	ST00BP00	SM027	01284/03	08-OCT-2003	9373	03626N	01190E	SM 0027	-92.069861		28.885077	
	87	112	D/ST		G01187	23-OCT-2003	24-OCT-2003	8254	02743N	03698E	SM 0027	-92.077713		28.887461	
	177074084601		JA008	ST00BP01	SM027	01284/03	24-OCT-2003	11080	03626N	01190E	SM 0027	-92.069861		28.885077	
	87	112	D/TA		G01187	30-OCT-2003	05-JUN-2010	9311	02332N	04970E	SM 0027	-92.081696		28.888568	
	177070018900		001	ST00BP00	SM027	00130/03	27-DEC-1963	11525	03650N	03600W	SM 0028	-92.149347		28.884537	
	89	57	E/PA		G01188	07-JAN-1964	31-JAN-1964	11525	03650N	11875E	SM 0028	-92.149347		28.884537	
	177070019000		002	ST00BP00	SM027	00130/03	02-FEB-1964	15180	03650N	03600W	SM 0028	-92.149347		28.884537	
	89	57	E/PA		G01188	04-MAR-1964	10-MAR-1964	14278	05591N	09563E	SM 0028	-92.142084		28.879244	
	177070019100		003	ST00BP00	SM027	00130/03	29-MAR-1964	12645	02797S	11839E	SM 0028	-92.149052		28.861684	
	89	61	E/PA		G01188	14-APR-1964	16-APR-1964	12645	02797S	11839E	SM 0028	-92.149052		28.861684	
	177070039500		004	ST00BP00	SM027	00130/03	23-MAR-1967	11658	01479N	05314E	SM 0028	-92.128898		28.890634	
	89	81	E/PA		G01188	04-APR-1967	18-APR-1967	11658	01479N	05314E	SM 0028	-92.128898		28.890634	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070034500		A009	ST00BP00	SM027	00130/03	07-JUN-1966	12800	00664S 03418W	SM 0027	-92.101352	28.856109
	100	93	E/PA		G01188	01-JUL-1966	06-JUL-1966	11291	02459S 00871E	SM 0028	-92.114786	28.860965
	177070010500		001	ST00BP00	VR191	00689/03	16-AUG-1962	15577	08383N 03971W	SM 0029	-92.148195	28.830946
	96	92	D/PA		G01189	29-SEP-1962	06-NOV-1962	15577	08383N 03971W	SM 0029	-92.148195	28.830946
	177070023400		002	ST00BP00	VR191	00689/03	25-NOV-1964	13350	03500N 03500E	SM 0029	-92.122869	28.844529
	96	64	D/PA		G01189	19-DEC-1964	23-DEC-1964	13350	03500N 03500E	SM 0029	-92.122869	28.844529
	177070028100		003	ST00BP00	VR191	00689/03	29-OCT-1965	14305	02500N 02500W	SM 0029	-92.152787	28.847094
	96	65	D/PA		G01189	30-NOV-1965	10-NOV-1991	14305	02500N 02500W	SM 0029	-92.152787	28.847094
	177072001000		004	ST00BP00	VR191	00689/03	27-JUN-1969	13703	05400N 01500W	SM 0029	-92.155910	28.839100
	97	94	D/PA		G01189	13-JUL-1969	18-JUL-1969	13703	05400N 01500W	SM 0029	-92.155910	28.839100
	177074024800		005	ST00BP00	VR191	00689/03	18-OCT-1977	13920	05618N 02611E	SM 0029	-92.120048	28.838722
	97	77	D/PA		G01189	10-NOV-1977	19-NOV-1977	13920	05626N 02610E	SM 0029	-92.120043	28.838701
	177074075900		006	ST00BP00	VR191	01284/03	27-AUG-1997	11025	01570S 05868W	SM 0028	-92.142266	28.858352
	95	98	E/PA		G01189	08-SEP-1997	18-JUL-2009	9604	01072N 11882E	SM 0029	-92.149101	28.851043
	177052005900		A004	ST00BP00	VR191	00689/03	15-AUG-1970	14910	02722N 03513E	VR 0191	-92.171565	28.839882
	93	84	D/PA		G01189	29-OCT-1970	09-OCT-1980	13779	04114N 14297E	SM 0029	-92.156573	28.842632
	177054122100		C005	ST00BP00	VR191	01284/03	02-JUL-2005	14892	02410N 13165W	VR 0191	-92.162973	28.840794
	97	134	D/COM		G01189	28-JUL-2005	26-OCT-2005	13584	05093S 15356E	SM 0029	-92.159757	28.827348
	177074022100		JA001	ST00BP00	VR191	00689/03	08-JUN-1977	11255	02883N 04670W	SM 0029	-92.146010	28.846084
	97	78	D/PA		G01189	25-JUN-1977	11-DEC-2002	9601	06658N 14644E	SM 0029	-92.157601	28.835629
	177074022700		JA002	ST00BP00	VR191	03059/03		#####	02880N 04676W	SM 0029	-92.145991	28.846092
			D/CNL		G01189			#####	#####	#####	#####	#####
	177074022600		JA003	ST00BP00	VR191	00689/03	29-JUN-1977	14750	02885N 04664W	SM 0029	-92.146029	28.846078
	96	78	D/PA		G01189	08-AUG-1977	09-DEC-2002	13800	05405N 14963E	SM 0029	-92.158623	28.839069
	177074023100		JA005	ST00BP00	VR191	00689/03	14-AUG-1977	11832	02880N 04662W	SM 0029	-92.146035	28.846092
	97	78	D/ST		G01189	09-SEP-1977	26-SEP-1984	11442	02409N 13263E	SM 0029	-92.153382	28.847341
	177074023101		JA005	ST01BP00	VR191	00689/03	26-SEP-1984	11873	02880N 04662W	SM 0029	-92.146035	28.846092
	97	92	D/PA		G01189	03-OCT-1984	09-DEC-2002	11436	02750N 13388E	SM 0029	-92.153766	28.846402
	177074055700		JA006	ST00BP00	VR191	00689/03	05-APR-1988	6300	02874N 04674W	SM 0029	-92.145997	28.846108
	94	107	D/PA		G01189	11-APR-1988	09-DEC-2002	4889	06123N 09407E	SM 0029	-92.141258	28.837203
	177074055900		JA007	ST00BP00	VR191	00689/03	14-APR-1988	7012	02877N 04668W	SM 0029	-92.146016	28.846100
	94	107	D/PA		G01189	23-APR-1988	09-DEC-2002	6584	01198N 10180E	SM 0029	-92.143782	28.850731
	177074056000		JA008	ST00BP00	VR191	00689/03	27-APR-1988	7992	02880N 04677W	SM 0029	-92.145988	28.846092
	94	107	D/PA		G01189	04-MAY-1988	09-DEC-2002	7460	04003N 11953E	SM 0029	-92.149258	28.842984

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070032300		A004	ST00BP00	SM027	00117/03	13-JAN-1966	13303	00664S 03440W	SM 0027	-92.101284	28.856109
	100 93		D/PA		G01190	05-FEB-1966	28-MAR-2005	11976	03442N 00618W	SM 0030	-92.110011	28.844766
	177070032600		A006	ST00BP00	SM027	00117/03	18-MAR-1966	9935	00667S 03428W	SM 0027	-92.101321	28.856117
	90 93		D/PA		G01190	05-APR-1966	16-JUL-1977	9066	00183N 06299W	SM 0030	-92.092336	28.853831
	177070014000		D003	ST00BP00	SM023	00112/03	28-JUL-1963	13220	01423S 02604E	SM 0023	-91.889702	28.859273
	84 70		D/PA		G01191	14-AUG-1963	17-AUG-2001	12893	00509N 01797E	SM 0034	-91.887152	28.853971
	177070025700		E003	ST00BP00	SM023	01750/03	29-APR-1965	13730	01618S 06877E	SM 0023	-91.903051	28.859751
	84 69		D/PA		G01191	16-MAY-1965	09-AUG-1993	12952	01826N 06434E	SM 0034	-91.901615	28.850287
	177070010600		001	ST01BP00	SM041	01482/03	10-JUN-1963	9358	07000S 01000E	SM 0041	-92.068593	28.792555
	101 76		E/PA		G01192	21-JUN-1963	17-MAY-1978	9358	07000S 01000E	SM 0041	-92.068593	28.792555
	177070010700		002	ST00BP00	SM041	02421/03	02-JUL-1963	12724	00660S 00660E	SM 0041	-92.067405	28.775128
	100 88		E/PA		G01192	05-AUG-1964	08-AUG-1964	12724	00660S 00660E	SM 0041	-92.067405	28.775128
	177070018400		003	ST00BP00	SM041	02421/03	08-MAR-1964	8600	06992S 01014E	SM 0041	-92.068636	28.792533
	100 84		E/ST		G01192	22-MAR-1964	20-DEC-1968	8371	06959S 02334E	SM 0041	-92.072754	28.792420
	177070018500		004	ST00BP00	SM041	02421/03	31-MAR-1964	10344	08500S 03100E	SM 0041	-92.075178	28.796643
	100 85		D/PA		G01192	17-APR-1964	22-APR-1986	10344	08500S 03100E	SM 0041	-92.075178	28.796643
	177070022100		005	ST00BP00	SM041	02421/03	20-JUN-1964	11677	04050S 05630E	SM 0041	-92.082984	28.784361
	100 81		E/ST		G01192	29-JUL-1964	31-JUL-1964	10811	06727N 05131E	SM 0041	-92.081508	28.795317
	177070022101		006	ST01BP00	SM041	02421/03	31-JUL-1964	3793	04050S 05630E	SM 0041	-92.082984	28.784361
	100 81		E/PA		G01192	03-AUG-1964	05-AUG-1964	3793	04080S 05632E	SM 0041	-92.082991	28.784444
	177070026700		007	ST00BP00	SM041	02421/03	12-JUL-1965	10420	08492S 01014E	SM 0041	-92.068666	28.796658
	100 87		E/PA		G01192	20-JUL-1965	25-JUL-1965	10420	08492S 01014E	SM 0041	-92.068666	28.796658
	177070034300		009	ST00BP00	SM041	02421/03	29-MAY-1966	15642	06000N 07500E	SM 0041	-92.088917	28.797273
	100 85		E/PA		G01192	17-JUL-1966	31-JUL-1966	15642	06000N 07500E	SM 0041	-92.088917	28.797273
	177070018401		010	ST01BP00	SM041	02421/03	20-DEC-1968	9610	06992S 01014E	SM 0041	-92.068636	28.792533
	101 94		E/PA		G01192	04-JAN-1969	17-MAY-1978	9415	05640S 00410E	SM 0041	-92.066724	28.788827
	177072002100		011	ST00BP00	SM041	02421/03	13-OCT-1969	15786	00660S 04500W	SM 0041	-92.097358	28.774955
	106 81		D/PA		G01192	10-DEC-1969	14-DEC-1969	15776	00961S 04495W	SM 0041	-92.097379	28.775784
	177074041470		012	ST00BP00	SM041	02421/03	13-MAY-1983	10262	00560S 08282W	SM 0041	-92.085553	28.774749
	104 97		D/ST		G01192	23-JUN-1983	29-JUN-1983	10045	01230S 07165E	SM 0041	-92.087716	28.776578
	177074041400		012	ST00BP01	SM041	02421/03	29-JUN-1983	11391	00560S 08282W	SM 0041	-92.085553	28.774749
	104 97		D/PA		G01192	23-JUL-1983	07-FEB-2003	10808	01574S 06635W	SM 0041	-92.090715	28.777508
	177074091800		016	ST00BP00	SM041	01284/03	03-OCT-2013	5115	06889N 03347E	SM 0041	-92.075935	28.794903
	102 122		E/TA		G01192	18-OCT-2013	27-OCT-2013	5025	07336N 03048E	SM 0041	-92.074995	28.793681

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070032700		A001	ST00BP00	SM041	03520/03	23-MAR-1966	14308	03350N	02000E	SM 0041	-92.071803		28.804659	
	100	59	D/TA		G01192	15-MAY-1966	24-SEP-1985	14308	03350N	02000E	SM 0041	-92.071803		28.804659	
	177070044600		A002	ST00BP00	SM041	02421/03	18-AUG-1967	15790	03321N	02043E	SM 0041	-92.071937		28.804738	
	100	86	D/ST		G01192	24-AUG-1967	27-AUG-1967	15509	01613N	01015E	SM 0041	-92.068763		28.809452	
	177070044601		A003	ST01BP00	SM041	02421/03	09-JUN-1968	15076	03321N	02043E	SM 0041	-92.071937		28.804738	
	100	86	D/PA		G01192	22-JUN-1968	22-SEP-1985	14782	02850N	00406E	SM 0041	-92.066836		28.806062	
	177070046000		A004	ST00BP00	SM041	01284/03	11-NOV-1967	12956	03366N	02001E	SM 0041	-92.071805		28.804615	
	97	86	D/ST		G01192	10-DEC-1967	14-DEC-1967	12728	03918N	00447E	SM 0041	-92.066944		28.803125	
	177070046001		A005	ST01BP00	SM041	01284/03	15-DEC-1967	11960	03366N	02001E	SM 0041	-92.071805		28.804615	
	100	80	D/PA		G01192	29-DEC-1967	22-SEP-1985	11323	05094N	03860E	SM 0041	-92.077573		28.799831	
	177070048400		A006	ST00BP00	SM041	01284/03	16-JAN-1968	15470	03344N	02050E	SM 0041	-92.071959		28.804674	
	100	86	D/PA		G01192	28-MAR-1968	24-SEP-1985	14720	04816N	05695E	SM 0041	-92.083307		28.800561	
	177070048500		A007	ST00BP00	SM041	01284/03	03-APR-1968	15090	03361N	01996E	SM 0041	-92.071790		28.804629	
	97	86	D/ST		G01192	04-JUN-1968	26-JUN-1968	14573	03259N	04582E	SM 0041	-92.079865		28.804864	
	177070048501		A008	ST01BP00	SM041	01284/03	26-JUN-1968	11022	03361N	01996E	SM 0041	-92.071790		28.804629	
	97	86	D/PA		G01192	13-JUL-1968	16-JUL-1968	10594	05576N	01991E	SM 0041	-92.071728		28.798538	
	177074084500		A009	ST00BP00	SM041	03520/03	21-SEP-2003	13800	03404N	02033E	SM 0041	-92.071903		28.804509	
	99	109	D/TA		G01192	16-OCT-2003	30-JAN-2016	13690	03285N	01219E	SM 0041	-92.069366		28.804851	
	177074084900		B002	ST00BP00	SM041	01284/03	25-DEC-2003	11275	06927N	00278W	SM 0040	-92.064619		28.794862	
	103	136	D/ST		G01192	08-JAN-2004	28-JUL-2006	10775	05240N	01493E	SM 0041	-92.070181		28.799470	
	177074084901		B002	ST01BP00	SM041	01284/03	30-JUL-2006	11384	06927N	00278W	SM 0040	-92.064619		28.794862	
	102	130	D/TA		G01192	03-AUG-2006	03-JAN-2022	10875	04714N	00795E	SM 0041	-92.068014		28.800928	
	177074085300		B003	ST00BP00	SM041	01284/03	03-FEB-2004	11040	06934N	00265W	SM 0040	-92.064661		28.794844	
	103	136	D/COM		G01192	20-FEB-2004	01-APR-2004	10702	05660N	00256E	SM 0041	-92.066313		28.798337	
	177074085400		B004	ST00BP00	SM041	01284/03	26-FEB-2004	10544	06937N	00275W	SM 0040	-92.064629		28.794836	
	103	136	D/COM		G01192	04-APR-2004	25-APR-2004	10410	06884S	00256E	SM 0041	-92.066270		28.792249	
	177074087600		B006	ST00BP00	SM041	01284/03	09-AUG-2006	9420	06930N	00272W	SM 0040	-92.064639		28.794853	
	102	130	D/COM		G01192	18-AUG-2006	24-SEP-2006	9175	07068S	01220E	SM 0041	-92.069280		28.792738	
	177074047700		CA013	ST00BP00	SM041	03520/03	29-OCT-1984	16718	01121S	05119W	SM 0041	-92.095436		28.776234	
	106	78	D/COM		G01192	14-MAR-1985	03-MAR-1986	15478	05098S	04459W	SM 0041	-92.097579		28.787158	
	177074067670		CA014	ST00BP00	SM041	03520/03	13-APR-1994	15479	01121S	05106W	SM 0041	-92.095476		28.776234	
	106	112	D/ST		G01192	17-JUN-1994	07-JUL-1994	14284	04355S	04672W	SM 0041	-92.096897		28.785119	
	177074067600		CA014	ST00BP01	SM041	03520/03	07-JUL-1994	16146	01121S	05106W	SM 0041	-92.095476		28.776234	
	107	112	D/ST		G01192	24-JUL-1994	27-JUL-2002	14561	04882S	05011W	SM 0041	-92.095851		28.786574	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074067601		CA014	ST01BP00	SM041	03520/03	27-JUL-2002	15929	01121S	05106W	SM 0041	-92.095476	28.776234
	106	127	D/COM		G01192	08-AUG-2002	02-SEP-2002	15066	03821S	03757W	SM 0041	-92.099742	28.783633
	177074089200		CA015	ST00BP00	SM041	03520/03	19-FEB-2008	16268	01127S	05111W	SM 0041	-92.095460	28.776250
	107	139	D/COM		G01192	21-MAR-2008	21-JUN-2008	14784	05605S	05063W	SM 0041	-92.095703	28.788562
	177070017500		001	ST00BP00	SM073	00105/03	19-DEC-1963	9105	04000S	02150E	SM 0057	-92.117237	28.662275
	127	65	E/PA		G01193	27-DEC-1963	27-DEC-1963	9105	04000S	02150E	SM 0057	-92.117237	28.662275
	177070017600		002	ST00BP00	SM073	00105/03	02-JAN-1964	11708	05120S	03300E	SM 0057	-92.120846	28.665333
	127	62	E/PA		G01193	24-JAN-1964	27-JAN-1964	11708	05120S	03300E	SM 0057	-92.120846	28.665333
	177070018100		003	ST00BP00	SM073	00105/03	29-JAN-1964	13366	06872S	04372E	SM 0057	-92.124226	28.670130
	127	66	E/PA		G01193	14-FEB-1964	17-FEB-1964	13366	06872S	04372E	SM 0057	-92.124226	28.670130
	177070026800		A013	ST00BP00	SM073	00105/03	02-MAY-1965	14950	08149S	04920W	SM 0058	-92.095284	28.673815
	125	88	D/PA		G01193	25-JUN-1965	23-MAR-2015	13318	05801N	01122E	SM 0057	-92.114136	28.675924
	177070042000		C001	ST00BP00	SM073	00105/03	29-MAY-1967	3010	06188S	01160E	SM 0057	-92.114198	28.668310
	130	88	D/PA		G01193	29-MAY-1967	29-SEP-2005	3010	06188S	01160E	SM 0057	-92.114198	28.668310
	177070045170		C002	ST00BP00	SM073	00105/03	01-JUN-1967	11104	06179S	01178E	SM 0057	-92.114254	28.668285
	10	87	D/ST		G01193	06-JUL-1967	06-JUL-1967	11096	06346S	00869E	SM 0057	-92.113293	28.668750
	177070045100		C002	ST00BP01	SM073	00105/03	06-JUL-1967	11565	06179S	01178E	SM 0057	-92.114254	28.668285
	127	87	D/PA		G01193	19-JUL-1967	15-SEP-1974	11552	06218S	00802E	SM 0057	-92.113081	28.668399
	177070045270		C003	ST00BP00	SM073	00105/03	16-AUG-1967	12080	06193S	01163E	SM 0057	-92.114207	28.668324
	127	84	D/ST		G01193	06-SEP-1967	26-SEP-1967	11997	06919S	01113E	SM 0057	-92.114067	28.670321
	177070045200		C003	ST00BP01	SM073	00105/03	26-SEP-1967	11820	06193S	01163E	SM 0057	-92.114207	28.668324
	127	84	D/PA		G01193	01-OCT-1967	07-OCT-1974	11761	06880S	01121E	SM 0057	-92.114091	28.670212
	177070046200		C005	ST00BP00	SM073	00105/03	07-NOV-1967	11070	06175S	01188E	SM 0057	-92.114285	28.668274
	130	87	D/ST		G01193	21-NOV-1967	27-NOV-1967	10207	03740S	03408E	SM 0057	-92.121154	28.661537
	177070047200		C008	ST00BP00	SM073	00105/03	31-DEC-1967	10000	06175S	01167E	SM 0057	-92.114219	28.668274
	130	88	D/PA		G01193	13-JAN-1968	15-JAN-1968	9825	05135S	00505E	SM 0057	-92.112134	28.665428
	177070046201		C009	ST01BP00	SM073	00105/03	27-NOV-1967	11420	06175S	01188E	SM 0057	-92.114285	28.668274
	130	87	D/ST		G01193	03-DEC-1967	18-JUL-1978	10539	03929S	03697E	SM 0057	-92.122057	28.662052
	177070048300		C011	ST00BP00	SM073	00105/03	01-FEB-1968	12035	06168S	01186E	SM 0057	-92.114278	28.668255
	127	87	D/PA		G01193	17-FEB-1968	12-OCT-2005	11949	06019S	02107E	SM 0057	-92.117147	28.667828
	177070047100		C012	ST00BP00	SM073	00105/03	15-JAN-1968	9669	06175S	01167E	SM 0057	-92.114219	28.668274
	125	87	D/ST		G01193	24-JAN-1968	13-SEP-1996	9563	05657S	00597E	SM 0057	-92.112433	28.666862
	177070047101		C012	ST01BP00	SM073	00105/03	13-SEP-1996	9565	06175S	01167E	SM 0057	-92.114219	28.668274
	140	88	D/PA		G01193	05-OCT-1996	29-SEP-2005	8130	03581S	00810E	SM 0057	-92.113052	28.661147

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070047600		C014	ST00BP00	SM073	00105/03	18-MAR-1968	13883	06172S 01176E	SM 0057	-92.114247	28.668266
	127 87		D/ST		G01193	10-APR-1968	13-APR-1968	12463	03181S 06011E	SM 0057	-92.129254	28.659951
	177070048600		C015	ST00BP00	SM073	00105/03	08-JUN-1968	8824	06182S 01191E	SM 0057	-92.114294	28.668293
	130 87		D/ST		G01193	20-JUN-1968	23-JUN-1968	7372	01946S 01297E	SM 0057	-92.114535	28.656644
	177070047601		C016	ST01BP00	SM073	00105/03	13-APR-1968	16790	06172S 01176E	SM 0057	-92.114247	28.668266
	127 87		D/ST		G01193	25-MAY-1968	15-OCT-1977	15035	04363S 07726E	SM 0057	-92.134627	28.663167
	177070049900		C017	ST00BP00	SM073	00105/03	29-JUN-1968	17257	06175S 01210E	SM 0057	-92.114353	28.668274
	130 87		D/ST		G01193	12-AUG-1968	20-AUG-1968	16041	06066N 06072E	SM 0057	-92.129564	28.675102
	177070048601		C018	ST01BP00	SM073	00105/03	23-JUN-1968	8493	06182S 01191E	SM 0057	-92.114294	28.668293
	130 87		D/ST		G01193	28-JUN-1968	18-MAR-1978	7216	02259S 00653E	SM 0057	-92.112532	28.657516
	177070049970		C019	ST01BP00	SM073	00105/03	20-AUG-1968	15210	06175S 01210E	SM 0057	-92.114353	28.668274
	130 87		D/ST		G01193	01-SEP-1968	10-OCT-1968	14522	07077N 04734E	SM 0057	-92.125371	28.672348
	177070049901		C019	ST01BP01	SM073	00105/03	10-OCT-1968	17050	06175S 01210E	SM 0057	-92.114353	28.668274
	130 87		D/PA		G01193	23-OCT-1968	20-AUG-1974	16214	06420N 05240E	SM 0057	-92.126965	28.674145
	177070051670		C022	ST00BP00	SM073	00105/03	25-DEC-1968	10816	06171S 01198E	SM 0057	-92.114316	28.668263
	120 87		D/ST		G01193	27-JAN-1969	27-JAN-1969	9478	02425S 04051E	SM 0057	-92.123128	28.657908
	177070051600		C022	ST00BP01	SM073	00105/03	28-JAN-1969	10757	06171S 01198E	SM 0057	-92.114316	28.668263
	130 87		D/ST		G01193	06-FEB-1969	05-AUG-1977	9330	02038S 03805E	SM 0057	-92.122355	28.656849
	177070051601		C023	ST01BP00	SM073	00105/03	06-AUG-1977	13890	06171S 01198E	SM 0057	-92.114316	28.668263
	130 81		D/PA		G01193	30-SEP-1977	29-SEP-2005	13560	07208S 03023E	SM 0057	-92.120026	28.671079
	177070047602		C024	ST02BP00	SM073	00105/03	15-OCT-1977	8180	06172S 01176E	SM 0057	-92.114247	28.668266
	135 82		D/ST		G01193	28-OCT-1977	05-NOV-1977	7297	03080S 00021E	SM 0057	-92.110580	28.659784
	177070046202		C026	ST02BP00	SM073	00105/03	18-JUL-1978	9607	06175S 01188E	SM 0057	-92.114285	28.668274
	135 81		D/PA		G01193	05-AUG-1978	10-AUG-1978	8531	02606S 02048E	SM 0057	-92.116889	28.658444
	177070048670		C029	ST02BP00	SM073	00105/03	18-MAR-1978	15258	06182S 01191E	SM 0057	-92.114294	28.668293
	130 92		D/ST		G01193	15-MAY-1978	18-MAY-1978	14256	05641S 06078E	SM 0057	-92.129518	28.666714
	177070048602		C029	ST02BP01	SM073	00105/03	18-MAY-1978	15682	06182S 01191E	SM 0057	-92.114294	28.668293
	130 92		D/PA		G01193	29-JUN-1978	29-SEP-2005	14526	05524S 06506E	SM 0057	-92.130849	28.666384
	177070050903		C030	ST03BP00	SM073	00105/03	27-JAN-1978	12165	06196S 01154E	SM 0057	-92.114179	28.668332
	135 81		D/PA		G01193	01-MAR-1978	29-SEP-2005	11969	07129S 00052E	SM 0057	-92.110763	28.670917
	177070010800		001	ST00BP00	SM073	00105/03	04-DEC-1963	9870	06667N 04665W	SM 0058	-92.096078	28.673651
	127 70		E/PA		G01194	14-DEC-1963	14-DEC-1963	9870	06667N 04665W	SM 0058	-92.096078	28.673651
	177070026900		002	ST00BP00	SM073	00105/03	07-AUG-1965	9396	04600S 04100E	SM 0058	-92.077323	28.664160
	127 65		E/ST		G01194	18-AUG-1965	20-AUG-1965	9396	04600S 04100E	SM 0058	-92.077323	28.664160

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070032970		003	ST01BP00	SM073	00105/03	20-AUG-1965	10422	04600S	04100E	SM 0058	-92.077323		28.664160	
	127	65	E/ST		G01194	28-AUG-1965	28-AUG-1965	10072	05588S	03321E	SM 0058	-92.074915		28.666890	
	177070032900		003	ST01BP01	SM073	00105/03	28-AUG-1965	10508	04600S	04100E	SM 0058	-92.077323		28.664160	
	127	65	E/ST		G01194	17-SEP-1965	17-SEP-1965	10143	05653S	03282E	SM 0058	-92.074794		28.667070	
	177070028700		004	ST02BP00	SM073	00105/03	17-SEP-1965	11548	04600S	04100E	SM 0058	-92.077323		28.664160	
	127	65	E/PA		G01194	30-SEP-1965	05-OCT-1965	10881	05943S	01756E	SM 0058	-92.070044		28.667893	
	177070036900		005	ST00BP00	SM073	00105/03	10-NOV-1966	10050	05550S	03300E	SM 0058	-92.074848		28.666786	
	127	62	E/PA		G01194	20-NOV-1966	06-MAY-1974	10050	05550S	03300E	SM 0058	-92.074848		28.666786	
	177070036600		006	ST00BP00	SM073	00105/03	06-AUG-1966	15388	00500N	03250E	SM 0058	-92.074868		28.690732	
	127	90	E/PA		G01194	07-SEP-1966	14-SEP-1966	15388	00500N	03250E	SM 0058	-92.074868		28.690732	
	177072003470		007	ST00BP00	SM073	00105/03	27-NOV-1970	3635	00950S	06450E	SM 0058	-92.084574		28.654082	
	130	92	E/ST		G01194	29-NOV-1970	29-NOV-1970	3634	00956S	06396E	SM 0058	-92.084406		28.654099	
	177072003400		007	ST00BP01	SM073	00105/03	29-NOV-1970	6964	00950S	06450E	SM 0058	-92.084574		28.654082	
	130	92	E/PA		G01194	09-DEC-1970	14-DEC-1970	6210	02585S	04972E	SM 0058	-92.080000		28.658605	
	177074000170		008	ST00BP00	SM073	00105/03	17-DEC-1970	3931	01907S	04685W	SM 0058	-92.095887		28.656647	
	120	93	E/ST		G01194	19-DEC-1970	19-DEC-1970	3931	01928S	04724W	SM 0058	-92.095766		28.656706	
	177074000171		008	ST00BP01	SM073	00105/03	20-DEC-1970	4405	01907S	04685W	SM 0058	-92.095887		28.656647	
	120	93	E/ST		G01194	28-DEC-1970	28-DEC-1970	4280	02617S	04493W	SM 0058	-92.096502		28.658596	
	177074000100		008	ST00BP02	SM073	00105/03	28-DEC-1970	7570	01907S	04685W	SM 0058	-92.095887		28.656647	
	130	93	E/PA		G01194	06-JAN-1971	11-JAN-1971	6601	04842S	04408W	SM 0058	-92.096813		28.664713	
	177074054200		009	ST00BP00	SM073	00105/03	30-AUG-1987	13880	05595N	02750E	SM 0058	-92.073206		28.676731	
	135	96	D/ST		G01194	26-SEP-1987	09-OCT-1987	13511	03844N	02493E	SM 0058	-92.072440		28.681551	
	177074054201		009	ST01BP00	SM073	00105/03	09-OCT-1987	12970	05595N	02750E	SM 0058	-92.073206		28.676731	
	135	93	D/ST		G01194	17-OCT-1987	20-OCT-1987	12932	05262N	02758E	SM 0058	-92.073239		28.677646	
	177074054202		009	ST02BP00	SM073	00105/03	20-OCT-1987	13960	05595N	02750E	SM 0058	-92.073206		28.676731	
	135	93	D/PA		G01194	28-OCT-1987	25-MAR-1989	13805	04442N	02554E	SM 0058	-92.072620		28.679904	
	177074079500		010	ST00BP00	SM073	00105/03	08-MAR-2000	10217	04317N	05455W	SM 0058	-92.093663		28.680127	
	130	92	R/ST		G01194	01-APR-2000	03-APR-2000	10075	05173N	04964W	SM 0058	-92.095175		28.677765	
	177074079501		010	ST01BP00	SM073	00105/03	03-APR-2000	9465	04317N	05455W	SM 0058	-92.093663		28.680127	
	130	92	D/PA		G01194	10-APR-2000	10-MAY-2000	9319	05171N	04944W	SM 0058	-92.095238		28.677770	
	177074092600		011	ST00BP00	SM073	02961/03	06-AUG-2019	10887	05511S	06538W	SM 0058	-92.090186		28.666591	
	132	112	E/ST		G01194	25-AUG-2019	01-SEP-2019	9840	06967N	05179E	SM 0058	-92.080752		28.672915	
	177070018300		A001	ST00BP00	SM073	00105/03	19-MAY-1964	9383	08158S	04939W	SM 0058	-92.095225		28.673840	
	130	88	D/PA		G01194	05-JUN-1964	23-MAR-2015	9261	06826S	04984W	SM 0058	-92.095056		28.670179	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070018200		A002	ST00BP00	SM073	00105/03	08-JUN-1964	11597	08168S	04928W	SM 0058	-92.095259		28.673867	
	125	88	D/PA		G01194	03-JUL-1964	14-MAY-2000	11473	05178N	04957W	SM 0058	-92.095199		28.677751	
	177070021800		A003	ST00BP00	SM073	00105/03	06-JUL-1964	10815	08163S	04933W	SM 0058	-92.095244		28.673854	
	125	88	D/PA		G01194	24-JUL-1964	23-MAR-2015	10669	06537N	06329W	SM 0058	-92.090893		28.674040	
	177070023900		A004	ST00BP00	SM073	00105/03	26-JUL-1964	10692	08154S	04914W	SM 0058	-92.095303		28.673828	
	125	88	D/PA		G01194	11-AUG-1964	08-APR-1974	10541	06624N	03585W	SM 0058	-92.099446		28.673748	
	177070023600		A005	ST00BP00	SM073	00105/03	14-AUG-1964	9758	08151S	04932W	SM 0058	-92.095247		28.673821	
	125	88	D/ST		G01194	25-AUG-1964	27-AUG-1965	9455	06786S	06279W	SM 0058	-92.091018		28.670093	
	177070023700		A006	ST00BP00	SM073	00105/03	29-AUG-1964	9703	08156S	04926W	SM 0058	-92.095265		28.673834	
	125	88	D/PA		G01194	07-SEP-1964	23-MAR-2015	9703	08156S	04926W	SM 0058	-92.095265		28.673834	
	177070023500		A007	ST00BP00	SM073	00105/03	16-OCT-1964	13871	08176S	04935W	SM 0058	-92.095238		28.673889	
	125	88	D/PA		G01194	12-NOV-1964	07-JAN-2002	13565	03951N	05201W	SM 0058	-92.094462		28.681130	
	177070023800		A008	ST00BP00	SM073	00105/03	26-NOV-1964	9091	08144S	04925W	SM 0058	-92.095268		28.673801	
	130	88	D/ST		G01194	11-DEC-1964	11-AUG-1965	8769	06710S	03473W	SM 0058	-92.099765		28.669831	
	177070025200		A009	ST00BP00	SM073	00105/03	17-DEC-1964	13000	08171S	04940W	SM 0058	-92.095222		28.673876	
	125	88	D/PA		G01194	08-JAN-1965	23-MAR-2015	12254	03765N	06740W	SM 0058	-92.089667		28.681667	
	177070025500		A010	ST00BP00	SM073	00105/03	14-MAR-1965	14792	08165S	04946W	SM 0058	-92.095203		28.673859	
	130	88	D/PA		G01194	22-APR-1965	23-MAR-2015	14080	02272N	04747W	SM 0058	-92.095842		28.685748	
	177070027000		A011	ST00BP00	SM073	00105/03	09-JUL-1965	12014	08173S	04952W	SM 0058	-92.095185		28.673881	
	130	88	D/ST		G01194	31-JUL-1965	25-FEB-1967	11476	05341N	06862E	SM 0058	-92.086031		28.677355	
	177070025300		A012	ST00BP00	SM073	00105/03	15-JAN-1965	14582	08161S	04921W	SM 0058	-92.095281		28.673848	
	53	88	D/PA		G01194	25-FEB-1965	23-MAR-2015	13772	03994N	02082W	SM 0058	-92.104186		28.680954	
	177070027100		A014	ST01BP00	SM073	00105/03	11-AUG-1965	9535	08144S	04925W	SM 0058	-92.095268		28.673801	
	25	88	D/PA		G01194	20-AUG-1965	23-MAR-2015	9398	07377S	04068W	SM 0058	-92.097924		28.671676	
	177070023601		A015	ST01BP00	SM073	00105/03	27-AUG-1965	9353	08151S	04932W	SM 0058	-92.095247		28.673821	
	130	88	D/PA		G01194	05-SEP-1965	23-MAR-2015	9217	07225N	05794W	SM 0058	-92.092545		28.672137	
	177074005400		A016	ST00BP00	SM073	00105/03	23-SEP-1965	10934	08165S	04946W	SM 0058	-92.095203		28.673859	
	130	88	D/PA		G01194	12-OCT-1965	23-MAR-2015	10434	07286S	02178W	SM 0058	-92.103815		28.671391	
	177070028800		A017	ST00BP00	SM073	00105/03	19-OCT-1965	8812	08141S	04913W	SM 0058	-92.095306		28.673793	
	130	88	D/ST		G01194	01-NOV-1965	20-JAN-1966	8307	06030S	04195W	SM 0058	-92.097501		28.667976	
	177070033500		A018	ST00BP00	SM073	00105/03	10-NOV-1965	9887	08178S	04947W	SM 0058	-92.095200		28.673895	
	127	88	D/PA		G01194	26-NOV-1965	23-MAR-2015	9460	07362N	07082W	SM 0058	-92.088493		28.671696	
	177070033700		A019	ST00BP00	SM073	00105/03	28-DEC-1965	9300	08136S	04918W	SM 0058	-92.095290		28.673779	
	53	88	D/PA		G01194	09-JAN-1966	23-MAR-2015	9190	07268N	05851W	SM 0058	-92.092368		28.672019	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070028801		A020	ST01BP00	SM073	00105/03	20-JAN-1966	8794	08141S	04913W	SM 0058	-92.095306		28.673793	
	130	88	D/ST		G01194	03-FEB-1966	03-FEB-1966	8280	05915S	05158W	SM 0058	-92.094496		28.667675	
	177070033300		A021	ST00BP00	SM073	00105/03	05-FEB-1966	9805	08147S	04914W	SM 0058	-92.095303		28.673809	
	130	88	D/PA		G01194	02-MAR-1966	06-APR-1991	9007	06466S	07305W	SM 0058	-92.087814		28.669229	
	177070028802		A022	ST02BP00	SM073	00105/03	14-MAR-1966	9750	08141S	04913W	SM 0058	-92.095306		28.673793	
	130	88	D/PA		G01194	21-MAR-1966	03-APR-1991	9731	06916N	04921W	SM 0058	-92.095273		28.672971	
	177070034200		A023	ST00BP00	SM073	00105/03	21-MAY-1966	9620	08134S	04906W	SM 0058	-92.095327		28.673773	
	130	85	D/PA		G01194	01-JUN-1966	23-MAR-2015	9506	07139N	03989W	SM 0058	-92.098176		28.672341	
	177070033100		A024	ST00BP00	SM073	00105/03	04-APR-1966	10968	08139S	04901W	SM 0058	-92.095343		28.673787	
	130	88	D/ST		G01194	20-APR-1966	24-APR-1966	10156	06375S	01997W	SM 0058	-92.104360		28.668883	
	177070033101		A025	ST01BP00	SM073	00105/03	24-APR-1966	10007	08139S	04901W	SM 0058	-92.095343		28.673787	
	130	88	D/PA		G01194	08-MAY-1966	22-APR-1974	8867	05423S	02061W	SM 0058	-92.104140		28.666268	
	177070034400		A026	ST00BP00	SM073	00105/03	17-JUN-1966	9198	08129S	04912W	SM 0058	-92.095308		28.673760	
	130	85	D/ST		G01194	28-JUN-1966	03-FEB-1967	8357	05115S	05450W	SM 0058	-92.093569		28.665482	
	177070036500		A027	ST00BP00	SM073	00105/03	03-JUL-1966	13664	08190S	04948W	SM 0058	-92.095198		28.673928	
	130	88	D/PA		G01194	17-NOV-1966	11-APR-1991	13124	04771N	03918W	SM 0058	-92.098445		28.678850	
	177070037300		A028	ST00BP00	SM073	00105/03	29-JUL-1966	16000	06573N	04953W	SM 0058	-92.095182		28.673914	
	130	88	D/ST		G01194	29-SEP-1966	19-OCT-1966	14377	00062N	04838W	SM 0058	-92.095676		28.691815	
	177070037301		A029	ST01BP00	SM073	00105/03	21-NOV-1966	15640	06573N	04953W	SM 0058	-92.095182		28.673914	
	125	88	D/PA		G01194	20-JAN-1967	23-MAR-2015	14564	01441N	06005W	SM 0058	-92.092008		28.688045	
	177070034401		A030	ST01BP00	SM073	00105/03	03-FEB-1967	8612	08129S	04912W	SM 0058	-92.095308		28.673760	
	125	87	D/PA		G01194	15-FEB-1967	23-MAR-2015	7636	05197S	06480W	SM 0058	-92.090359		28.665726	
	177070027001		A031	ST01BP00	SM073	00105/03	25-FEB-1967	14127	08173S	04952W	SM 0058	-92.095185		28.673881	
	130	87	D/PA		G01194	22-MAR-1967	18-APR-1991	13107	03093N	06356E	SM 0058	-92.084501		28.683546	
	177070041800		A032	ST00BP00	SM073	00105/03	28-MAR-1967	14625	08180S	04959W	SM 0058	-92.095163		28.673901	
	130	85	D/PA		G01194	23-APR-1967	23-MAR-2015	13931	03097N	03432W	SM 0058	-92.099997		28.683446	
	177070033400		B001	ST00BP00	SM073	00105/03	14-FEB-1966	12650	04816S	03498E	SM 0058	-92.075451		28.664765	
	130	80	D/PA		G01194	20-MAR-1966	06-OCT-2012	12443	05870S	01923E	SM 0058	-92.070562		28.667690	
	177070033200		B002	ST00BP00	SM073	00105/03	31-MAR-1966	11480	04824S	03510E	SM 0058	-92.075488		28.664786	
	127	80	D/PA		G01194	25-APR-1966	06-OCT-2012	11374	04925S	02381E	SM 0058	-92.071971		28.665084	
	177070033800		B003	ST00BP00	SM073	00105/03	01-MAY-1966	9748	04816S	03516E	SM 0058	-92.075507		28.664764	
	127	90	D/ST		G01194	21-MAY-1966	21-MAY-1967	9114	06647S	05676E	SM 0058	-92.082279		28.669760	
	177070034600		B004	ST00BP00	SM073	00105/03	26-MAY-1966	12520	04820S	03504E	SM 0058	-92.075469		28.664776	
	127	88	D/ST		G01194	16-JUN-1966	01-AUG-1994	12218	04938S	01294E	SM 0058	-92.068584		28.665140	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070034601		B004	ST01BP00	SM073	00105/03	06-AUG-1994	10570	04820S 03504E	SM 0058	-92.075469	28.664776
	127 88		D/PA		G01194	10-AUG-1994	06-OCT-2012	10090	04864S 00823E	SM 0058	-92.067114	28.664945
	177070035500		B005	ST00BP00	SM073	00105/03	22-JUN-1966	12933	04811S 03509E	SM 0058	-92.075485	28.664751
	130 88		D/PA		G01194	19-JUL-1966	06-OCT-2012	12335	05525S 00384E	SM 0058	-92.065759	28.666769
	177072005600		B006	ST00BP00	SM073	00105/03	15-NOV-1966	11405	04799S 03509E	SM 0058	-92.075485	28.664718
	130 88		D/PA		G01194	07-DEC-1966	11-MAR-2007	11028	03980S 01769E	SM 0058	-92.070045	28.662498
	177070036300		B007	ST00BP00	SM073	00105/03	24-JUL-1966	14600	04791S 03514E	SM 0058	-92.075500	28.664696
	127 88		D/PA		G01194	30-AUG-1966	11-MAR-2007	13780	02564S 00763E	SM 0058	-92.066878	28.658622
	177070036400		B008	ST00BP00	SM073	00105/03	05-SEP-1966	14725	04808S 03503E	SM 0058	-92.075466	28.664743
	127 88		D/ST		G01194	12-OCT-1966	23-AUG-1994	13728	06961N 00490E	SM 0058	-92.066133	28.673015
	177070036401		B008	ST01BP00	SM073	00105/03	23-AUG-1994	12031	04808S 03503E	SM 0058	-92.075466	28.664743
	127 161		D/PA		G01194	30-AUG-1994	06-OCT-2012	10939	07202N 02713E	SM 0058	-92.073059	28.672312
	177070038300		B009	ST00BP00	SM073	00105/03	28-DEC-1966	11516	04803S 03515E	SM 0058	-92.075503	28.664729
	127 87		D/PA		G01194	21-JAN-1967	11-MAR-2007	11268	06578S 02841E	SM 0058	-92.073437	28.669620
	177070039700		B010	ST00BP00	SM073	00105/03	23-JAN-1967	8990	04795S 03520E	SM 0058	-92.075519	28.664706
	127 88		D/PA		G01194	04-FEB-1967	11-MAR-2007	8754	03292S 03458E	SM 0058	-92.075296	28.660576
	177070040100		B011	ST00BP00	SM073	00105/03	11-MAR-1967	10894	04739S 03527E	SM 0058	-92.075539	28.664552
	127 88		D/PA		G01194	28-MAR-1967	11-MAR-2007	9878	01751S 01543E	SM 0058	-92.069296	28.656373
	177070039800		B012	ST00BP00	SM073	00105/03	09-FEB-1967	9770	04807S 03521E	SM 0058	-92.075522	28.664739
	130 88		D/PA		G01194	17-FEB-1967	11-MAR-2007	9740	04478S 03470E	SM 0058	-92.075357	28.663836
	177070041900		B013	ST00BP00	SM073	00105/03	23-APR-1967	8128	04774S 03525E	SM 0058	-92.075534	28.664649
	130 88		D/PA		G01194	29-APR-1967	06-OCT-2012	7734	03446S 04694E	SM 0058	-92.079153	28.660977
	177070042100		B014	ST00BP00	SM073	00105/03	03-APR-1967	8730	04780S 03522E	SM 0058	-92.075525	28.664665
	130 89		D/PA		G01194	13-APR-1967	06-OCT-2012	7516	05188S 07372E	SM 0058	-92.087536	28.665717
	177070041700		B015	ST00BP00	SM073	00105/03	07-MAY-1967	8276	04786S 03526E	SM 0058	-92.075537	28.664682
	130 89		D/PA		G01194	13-MAY-1967	06-OCT-2012	7400	04871S 06451E	SM 0058	-92.084659	28.664863
	177070033801		B016	ST01BP00	SM073	00105/03	21-MAY-1967	9145	04816S 03516E	SM 0058	-92.075507	28.664764
	127 88		D/PA		G01194	01-JUN-1967	03-JAN-2007	8033	06837S 06736E	SM 0058	-92.085585	28.670263
	177070043300		B017	ST00BP00	SM073	00105/03	09-JUN-1967	7888	04782S 03538E	SM 0058	-92.075575	28.664670
	130 89		D/PA		G01194	14-JUN-1967	06-OCT-2012	7491	04202S 05465E	SM 0058	-92.081569	28.663042
	177070043470		B018	ST00BP00	SM073	00105/03	24-JUN-1967	4030	04778S 03531E	SM 0058	-92.075553	28.664660
	130 88		D/ST		G01194	30-JUN-1967	30-JUN-1967	4029	04810S 03439E	SM 0058	-92.075267	28.664748
	177070043400		B018	ST00BP01	SM073	00105/03	30-JUN-1967	11830	04778S 03531E	SM 0058	-92.075553	28.664660
	130 88		D/PA		G01194	17-JUL-1967	25-JUL-1967	10321	00643S 00585E	SM 0058	-92.066287	28.653341

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177070044701		B019	ST01BP00	SM073	00105/03	25-JUL-1967	10985	04778S	03531E	SM 0058	-92.075553	28.664660
	127	88	D/ST		G01194	10-AUG-1967	24-NOV-1994	9339	00422S	01068E	SM 0058	-92.067788	28.652724
	177070044770		B019	ST02BP00	SM073	03059/03	24-NOV-1994	9569	04778S	03531E	SM 0058	-92.075553	28.664660
	127	88	D/ST		G01194	05-DEC-1994	05-DEC-1994	6691	00339S	02320E	SM 0058	-92.071689	28.652475
	177070044771		B019	ST02BP01	SM073	03059/03	05-DEC-1994	9775	04778S	03531E	SM 0058	-92.075553	28.664660
	127	88	D/ST		G01194	08-DEC-1994	08-DEC-1994	6807	00213S	02034E	SM 0058	-92.070794	28.652135
	177070044702		B019	ST02BP02	SM073	03059/03	08-DEC-1994	9845	04778S	03531E	SM 0058	-92.075553	28.664660
	127	88	D/ST		G01194	21-DEC-1994	30-APR-2000	6594	00054S	02185E	SM 0058	-92.071263	28.651693
	177070045300		B020	ST00BP00	SM073	00105/03	14-SEP-1967	14016	04833S	03505E	SM 0058	-92.075473	28.664811
	127	89	D/ST		G01194	27-NOV-1967	13-JAN-1997	11963	03333N	03751E	SM 0058	-92.076373	28.682932
	177070045301		B020	ST01BP00	SM073	00105/03	13-JAN-1997	12293	04833S	03505E	SM 0058	-92.075473	28.664811
	127	90	D/PA		G01194	26-JAN-1997	06-OCT-2012	10391	06720N	02859E	SM 0058	-92.073522	28.673635
	177070044900		B021	ST00BP00	SM073	00105/03	18-SEP-1967	8098	04782S	03519E	SM 0058	-92.075515	28.664671
	130	89	D/PA		G01194	29-SEP-1967	04-OCT-1967	7233	01754S	02532E	SM 0058	-92.072378	28.656362
	177070045500		B022	ST01BP00	SM073	00105/03	04-OCT-1967	7865	04782S	03519E	SM 0058	-92.075515	28.664671
	127	89	D/PA		G01194	08-OCT-1967	06-OCT-2012	6520	01140S	03023E	SM 0058	-92.073897	28.654666
	177070045400		B023	ST00BP00	SM073	00105/03	15-OCT-1967	15374	04842S	03499E	SM 0058	-92.075454	28.664836
	130	87	D/PA		G01194	08-NOV-1967	06-OCT-2012	12788	02333N	01335E	SM 0058	-92.068859	28.685725
	177074067200		B024	ST00BP00	SM073	00105/03	23-FEB-1994	10475	04833S	03487E	SM 0058	-92.075417	28.664812
	127	110	D/ST		G01194	10-MAR-1994	24-SEP-1994	7662	00213S	01173E	SM 0058	-92.068110	28.652149
	177074067270		B024	ST01BP00	SM073	00105/03	24-SEP-1994	8067	04833S	03487E	SM 0058	-92.075417	28.664812
	127	110	D/ST		G01194	29-SEP-1994	02-OCT-1994	5936	00270S	02894E	SM 0058	-92.073476	28.652274
	177074067201		B024	ST01BP01	SM073	00105/03	02-OCT-1994	8465	04833S	03487E	SM 0058	-92.075417	28.664812
	127	110	D/ST		G01194	09-OCT-1994	10-OCT-1994	6019	00073S	02539E	SM 0058	-92.072366	28.651740
	177074067202		B024	ST02BP00	SM073	00105/03	10-OCT-1994	8463	04833S	03487E	SM 0058	-92.075417	28.664812
	127	110	D/PA		G01194	04-NOV-1994	06-OCT-2012	6054	00060S	02576E	SM 0058	-92.072480	28.651704
	177074067400		B025	ST00BP00	SM073	00105/03	14-MAR-1994	8040	04824S	03493E	SM 0058	-92.075435	28.664787
	127	101	D/PA		G01194	26-MAR-1994	06-OCT-2012	6710	01991S	03681E	SM 0058	-92.075965	28.656994
	177070044100		C004	ST00BP00	SM073	00105/03	26-JUL-1967	8871	06182S	01169E	SM 0057	-92.114226	28.668294
	130	87	D/PA		G01194	11-AUG-1967	29-SEP-2005	8122	04035S	00403W	SM 0058	-92.109280	28.662418
	177070047400		C006	ST00BP00	SM073	00105/03	10-OCT-1967	12256	06189S	01173E	SM 0057	-92.114238	28.668313
	130	84	D/PA		G01194	04-NOV-1967	29-SEP-2005	11810	06550N	00580W	SM 0058	-92.108817	28.673898
	177070046100		C007	ST00BP00	SM073	00105/03	06-DEC-1967	8800	06179S	01158E	SM 0057	-92.114191	28.668286
	130	87	D/PA		G01194	21-DEC-1967	22-DEC-1967	7732	04379S	01704W	SM 0058	-92.105232	28.663390

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070046600		C010	ST00BP00	SM073	00105/03	24-DEC-1967	8190	06179S 01158E	SM 0057	-92.114191	28.668286
	130 87		D/ST		G01194	28-DEC-1967	26-AUG-2002	7305	04888S 01586W	SM 0058	-92.105611	28.664788
	177070046601		C010	ST01BP00	SM073	00105/03	26-AUG-2002	8870	06179S 01158E	SM 0057	-92.114191	28.668286
	130 103		D/ST		G01194	02-SEP-2002	05-SEP-2002	7842	04657S 02080W	SM 0058	-92.104065	28.664160
	177070046602		C010	ST02BP00	SM073	00105/03	05-SEP-2002	9010	06179S 01158E	SM 0057	-92.114191	28.668286
	130 103		D/PA		G01194	07-SEP-2002	29-SEP-2005	7977	04874S 02114W	SM 0058	-92.103962	28.664759
	177070047700		C013	ST00BP00	SM073	00105/03	27-FEB-1968	12721	06186S 01182E	SM 0057	-92.114266	28.668304
	130 87		D/ST		G01194	15-MAR-1968	26-OCT-1968	11641	06096N 02864W	SM 0058	-92.101703	28.675189
	177070047701		C020	ST01BP00	SM073	00105/03	26-OCT-1968	13235	06186S 01182E	SM 0057	-92.114266	28.668304
	127 87		D/PA		G01194	23-NOV-1968	29-SEP-2005	12253	05661N 02084W	SM 0058	-92.104145	28.676370
	177070050970		C021	ST00BP00	SM073	00105/03	27-NOV-1968	10208	06196S 01154E	SM 0057	-92.114179	28.668332
	130 88		D/ST		G01194	10-DEC-1968	10-DEC-1968	9703	07062S 01630W	SM 0058	-92.105518	28.670767
	177070050900		C021	ST00BP01	SM073	00105/03	12-DEC-1968	10200	06196S 01154E	SM 0057	-92.114179	28.668332
	130 88		D/ST		G01194	22-DEC-1968	19-NOV-1977	9709	07304S 01509W	SM 0058	-92.105901	28.671428
	177070050901		C025	ST01BP00	SM073	00105/03	19-NOV-1977	10993	06196S 01154E	SM 0057	-92.114179	28.668332
	130 81		D/ST		G01194	03-DEC-1977	11-DEC-1977	9775	06999N 03095W	SM 0058	-92.100966	28.672709
	177070050971		C027	ST02BP00	SM073	00105/03	11-DEC-1977	11257	06196S 01154E	SM 0057	-92.114179	28.668332
	130 81		D/ST		G01194	11-JAN-1978	11-JAN-1978	10839	06940N 00979W	SM 0058	-92.107564	28.672832
	177070050902		C027	ST02BP01	SM073	00105/03	12-JAN-1978	11300	06196S 01154E	SM 0057	-92.114179	28.668332
	130 81		D/ST		G01194	22-JAN-1978	27-JAN-1978	10873	06942N 01024W	SM 0058	-92.107422	28.672827
	177070047603		C028	ST03BP00	SM073	00105/03	05-NOV-1977	7900	06172S 01176E	SM 0057	-92.114247	28.668266
	135 82		D/ST		G01194	11-NOV-1977	16-OCT-1996	7067	03621S 00769W	SM 0058	-92.108129	28.661288
	177070047670		C028	ST04BP00	SM073	00105/03	16-OCT-1996	8187	06172S 01176E	SM 0057	-92.114247	28.668266
	135 82		D/ST		G01194	23-OCT-1996	30-OCT-1996	7300	03494S 00881W	SM 0058	-92.107777	28.660941
	177070047604		C028	ST04BP01	SM073	00105/03	30-OCT-1996	11250	06172S 01176E	SM 0057	-92.114247	28.668266
	135 88		D/PA		G01194	23-NOV-1996	29-SEP-2005	9841	06215S 01508W	SM 0058	-92.105881	28.668433
	177074091300		E001	ST00BP00	SM073	01284/03	20-OCT-2012	7883	00736N 01795E	SM 0069	-92.070031	28.649528
	132 118		D/COM		G01194	01-NOV-2012	23-JUN-2013	7390	00727S 02143E	SM 0058	-92.071145	28.653545
	177074092601		G001	ST00BP01	SM073	02961/03	08-SEP-2019	11179	05511S 06538W	SM 0058	-92.090186	28.666591
	132 112		E/COM		G01194	24-SEP-2019	12-AUG-2020	10125	06959N 05095E	SM 0058	-92.080489	28.672939
	177074092700		G002	ST00BP00	SM073	02961/03	15-AUG-2020	11237	05516S 06532W	SM 0058	-92.090203	28.666606
	132 146		D/ST		G01194	19-SEP-2020	27-SEP-2020	10235	06981N 05387E	SM 0058	-92.081399	28.672873
	177074092701		G002	ST01BP00	SM073	02961/03	30-SEP-2020	7720	05516S 06532W	SM 0058	-92.090203	28.666606
	132 146		D/COM		G01194	04-OCT-2020	25-OCT-2020	7182	04903S 06863W	SM 0058	-92.089160	28.664926

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074092900		G003	ST00BP00	SM073	02961/03	02-MAY-2022	8642	05495S	06533W	SM 0058	-92.090201		28.666547	
	132	146	D/COM		G01194	13-MAY-2022	01-AUG-2022	6970	03773S	02381W	SM 0058	-92.103108		28.661735	
	177074093000		G004	ST00BP00	SM073	02961/03	20-AUG-2023	10169	05506S	06522W	SM 0058	-92.090235		28.666576	
	131	144	D/COM		G01194	15-SEP-2023	20-OCT-2023	9018	06551S	02541W	SM 0058	-92.102666		28.669376	
	177074093100		G005	ST00BP00	SM073	02961/03	27-APR-2022	10228	05506S	06543W	SM 0058	-92.090169		28.666577	
	132	146	D/COM		G01194	05-JUN-2022	09-JUL-2022	8245	02856S	03933E	SM 0058	-92.076766		28.659367	
	177074093300		G006	ST00BP00	SM073	02961/03	25-AUG-2023	#####	05506S	06533W	SM 0058	-92.090202		28.666577	
	131	144	D/ST		G01194	04-SEP-2023	25-SEP-2023	#####	#####		#####	#####		#####	
	177074093301		G006	ST00BP01	SM073	02961/03	27-SEP-2023	10575	05506S	06533W	SM 0058	-92.090202		28.666577	
	131	144	D/COM		G01194	30-SEP-2023	09-NOV-2023	8972	03462S	03837E	SM 0058	-92.076479		28.661034	
	177074093400		G007	ST00BP00	SM073	02961/03		#####	05500S	06527W	SM 0058	-92.090218		28.666561	
	132	146	D/APD		G01194		17-MAR-2023	#####	#####		#####	#####		#####	
	177074093500		G008	ST00BP00	SM073	02961/03		#####	05501S	06538W	SM 0058	-92.090185		28.666562	
	132	146	D/APD		G01194		18-DEC-2023	#####	#####		#####	#####		#####	
	177074093600		G009	ST00BP00	SM073	02961/03		#####	05511S	06527W	SM 0058	-92.090219		28.666591	
	132	146	D/APD		G01194		08-FEB-2024	#####	#####		#####	#####		#####	
	177074044600		JA001	ST00BP00	SM073	00105/03	26-NOV-1983	9150	08458S	04971W	SM 0058	-92.095131		28.674665	
	127	111	D/ST		G01194	10-DEC-1983	15-DEC-1983	8740	06481S	04640W	SM 0058	-92.096122		28.669224	
	177074044601		JA001	ST01BP00	SM073	00105/03	15-DEC-1983	9100	08458S	04971W	SM 0058	-92.095131		28.674665	
	127	111	D/PA		G01194	23-DEC-1983	15-OCT-2012	8794	06752S	05052W	SM 0058	-92.094842		28.669975	
	177074044770		JA002	ST00BP00	SM073	00105/03	26-DEC-1983	9525	08463S	04935W	SM 0058	-92.095244		28.674679	
	127	111	E/ST		G01194	07-JAN-1984	09-JAN-1984	9376	07300N	04369W	SM 0058	-92.096988		28.671904	
	177074044700		JA002	ST00BP01	SM073	00105/03	09-JAN-1984	9540	08463S	04935W	SM 0058	-92.095244		28.674679	
	127	111	E/ST		G01194	14-JAN-1984	16-JAN-1984	9427	07282N	04821W	SM 0058	-92.095579		28.671964	
	177074044771		JA002	ST01BP00	SM073	00105/03	16-JAN-1984	9330	08463S	04935W	SM 0058	-92.095244		28.674679	
	127	111	E/ST		G01194	21-JAN-1984	23-JAN-1984	9011	06977S	05599W	SM 0058	-92.093142		28.670604	
	177074044701		JA002	ST01BP01	SM073	00105/03	23-JAN-1984	8283	08463S	04935W	SM 0058	-92.095244		28.674679	
	127	111	E/PA		G01194	27-JAN-1984	15-OCT-2012	8041	07317N	05642W	SM 0058	-92.093019		28.671881	
	177074045000		JA003	ST00BP00	SM073	00105/03	21-FEB-1984	9440	08466S	04940W	SM 0058	-92.095228		28.674687	
	127	123	D/PA		G01194	02-MAR-1984	23-SEP-2012	9116	07037S	05726W	SM 0058	-92.092748		28.670772	
	177074046200		JA004	ST00BP00	SM073	00105/03	12-MAY-1984	13460	08477S	04947W	SM 0058	-92.095207		28.674717	
	127	123	D/PA		G01194	08-JUN-1984	15-OCT-2012	11572	05325N	03537E	SM 0058	-92.075665		28.677460	
	177074045600		JA005	ST00BP00	SM073	00105/03	07-MAR-1984	13880	06286N	04935W	SM 0058	-92.095244		28.674703	
	127	123	D/ST		G01194	08-APR-1984	22-MAY-1996	13211	03274N	06409W	SM 0058	-92.090710		28.683011	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074045601		JA005	ST01BP00	SM073	00105/03	22-MAY-1996	16745	06286N	04935W	SM 0058	-92.095244	28.674703
	127 110		D/ST		G01194	14-JUN-1996	28-JUL-2002	15370	01903N	03522W	SM 0058	-92.099741	28.686731
	177074045602		JA005	ST02BP00	SM073	00105/03	28-JUL-2002	11147	06286N	04935W	SM 0058	-92.095244	28.674703
	127 118		D/PA		G01194	05-AUG-2002	23-SEP-2012	10971	05884N	03577W	SM 0058	-92.099487	28.675783
	177074045800		JA006	ST00BP00	SM073	00105/03	15-APR-1984	12363	08474S	04941W	SM 0058	-92.095225	28.674709
	127 123		D/PA		G01194	06-MAY-1984	23-SEP-2012	11607	04426N	06496E	SM 0058	-92.084911	28.679879
	177074045200		JA007	ST00BP00	SM073	00105/03	02-FEB-1984	8588	06297N	04949W	SM 0058	-92.095201	28.674673
	127 111		D/ST		G01194	11-FEB-1984	14-FEB-1984	7673	05511S	06735W	SM 0058	-92.089572	28.666594
	177074045201		JA007	ST01BP00	SM073	00105/03	14-FEB-1984	8100	06297N	04949W	SM 0058	-92.095201	28.674673
	127 111		D/ST		G01194	21-FEB-1984	28-FEB-2010	7183	06016S	07342W	SM 0058	-92.087689	28.667995
	177074045202		JA007	ST02BP00	SM073	00105/03	28-FEB-2010	8398	06297N	04949W	SM 0058	-92.095201	28.674673
	130 116		D/PA		G01194	05-MAR-2010	23-SEP-2012	6724	04480S	06928W	SM 0058	-92.088949	28.663762
	177074066670		JA008	ST00BP00	SM073	00105/03	19-DEC-1993	15933	06289N	04949W	SM 0058	-92.095200	28.674695
	127 114		D/ST		G01194	29-JAN-1994		14089	01044N	06480E	SM 0058	-92.084929	28.689178
	177074066600		JA008	ST00BP01	SM073	00105/03	29-JAN-1994	15200	06289N	04949W	SM 0058	-92.095200	28.674695
	127 114		D/ST		G01194	12-FEB-1994	16-SEP-1996	13368	01324N	06590E	SM 0058	-92.085266	28.688406
	177074066671		JA008	ST01BP00	SM073	00105/03	16-SEP-1996	9097	06289N	04949W	SM 0058	-92.095200	28.674695
	127 120		D/ST		G01194	21-SEP-1996		8510	04449N	06355W	SM 0058	-92.090854	28.679781
	177074066601		JA008	ST01BP01	SM073	00105/03	21-SEP-1996	14690	06289N	04949W	SM 0058	-92.095200	28.674695
	127 120		D/ST		G01194	29-SEP-1996	29-JUL-2004	13449	02739N	06536E	SM 0058	-92.085070	28.684516
	177074066602		JA008	ST02BP00	SM073	00105/03	29-JUL-2004	13286	06289N	04949W	SM 0058	-92.095200	28.674695
	128 118		D/PA		G01194	14-AUG-2004	15-OCT-2012	11958	06587N	00192W	SM 0058	-92.110026	28.673789
	177070038000		001	ST00BP00	SM066	00117/03	18-OCT-1966	13040	01000S	01000E	SM 0060	-91.975583	28.654804
	126 90		E/PA		G01195	04-NOV-1966	08-NOV-1966	13040	01000S	01000E	SM 0060	-91.975583	28.654804
	177070039000		001	ST00BP00	SM066	02375/03	18-FEB-1967	11400	07011S	03466W	SM 0061	-91.961765	28.671400
	128 91		E/PA		G01196	27-FEB-1967	01-MAR-1967	11400	07011S	03466W	SM 0061	-91.961765	28.671400
	177070041300		002	ST00BP00	SM066	02375/03	01-APR-1967	11602	04500S	04900E	SM 0061	-91.941796	28.664590
	128 91		E/PA		G01196	09-APR-1967	11-APR-1967	11602	04500S	04900E	SM 0061	-91.941796	28.664590
	177074016200		004	ST00BP00	SM066	02375/03			03400S	01500E	SM 0061	-91.931179	28.661615
			D/CNL		G01196						SM 0061		
	177074029400		005	ST00BP00	SM066	02375/03	09-AUG-1978	15125	00809S	01126W	SM 0061	-91.968953	28.654311
	130 85		E/PA		G01196	11-OCT-1978	16-JUL-1991	15104	01152S	01181W	SM 0061	-91.968787	28.655255
	177070016900		A001	ST00BP00	SM066	02375/03	02-MAY-1963	12299	01000S	06000W	SM 0061	-91.953764	28.654910
	124 70		D/PA		G01196	29-MAY-1963	17-APR-1984	12299	01000S	06000W	SM 0061	-91.953764	28.654910

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177070017070		A002	ST00BP00	SM066	02375/03	30-MAY-1963	13026	01007S 05997W		SM 0061	-91.953773	28.654929
	124	70	D/ST		G01196	17-JUL-1963	24-JUL-1963	12251	01548S 04771E		SM 0061	-91.941346	28.656477
	177070017071		A002	ST00BP01	SM066	02375/03	24-JUL-1963	13243	01007S 05997W		SM 0061	-91.953773	28.654929
	124	70	D/ST		G01196	31-JUL-1963	14-AUG-1963	12447	01321S 04720E		SM 0061	-91.941183	28.655851
	177070017000		A002	ST00BP02	SM066	02375/03	14-AUG-1963	14810	01007S 05997W		SM 0061	-91.953773	28.654929
	124	70	D/PA		G01196	09-SEP-1963	24-APR-1992	13986	01007S 04609E		SM 0061	-91.940829	28.654989
	177070017100		A003	ST00BP00	SM066	02375/03	29-OCT-1963	11110	01014S 05995W		SM 0061	-91.953779	28.654948
	122	70	D/ST		G01196	14-NOV-1963	19-NOV-1963	10798	03210S 05744W		SM 0061	-91.954600	28.660981
	177070017101		A004	ST01BP00	SM066	02375/03	19-NOV-1963	13272	01014S 05995W		SM 0061	-91.953779	28.654948
	124	70	D/PA		G01196	11-DEC-1963	24-APR-1992	12634	04607S 04797W		SM 0061	-91.957576	28.664809
	177070052200		A005	ST00BP00	SM066	02375/03	14-MAR-1969	10550	01010S 05953W		SM 0061	-91.953910	28.654936
	122	70	D/PA		G01196	01-APR-1969	03-APR-1969	10210	01534S 03950W		SM 0061	-91.960162	28.656346
	177074006300		B001	ST00BP00	SM066	00078/03	09-JUN-1973	14574	03976S 05975W		SM 0061	-91.953892	28.663092
	114	88	D/TA		G01196	02-AUG-1973	14-MAR-1995	13516	07014N 02945W		SM 0061	-91.963402	28.673407
	177074007100		B002	ST00BP00	SM066	02375/03	06-AUG-1973	14000	03971S 05981W		SM 0061	-91.953873	28.663079
	114	88	D/ST		G01196	28-SEP-1973	25-APR-1996	13137	00894S 03468W		SM 0061	-91.961655	28.654581
	177074007101		B002	ST01BP00	SM066	02375/03	25-APR-1996	10390	03971S 05981W		SM 0061	-91.953873	28.663079
	124	103	D/PA		G01196	02-MAY-1996	10-OCT-2022	9739	03126S 04250W		SM 0061	-91.959254	28.660728
	177074007370		B003	ST00BP00	SM066	02375/03	03-NOV-1973	10587	03979S 05989W		SM 0061	-91.953848	28.663101
	102	88	D/ST		G01196	21-NOV-1973	21-NOV-1973	10406	03508S 07151W		SM 0061	-91.950219	28.661823
	177074007300		B003	ST00BP01	SM066	02375/03	21-NOV-1973	10691	03979S 05989W		SM 0061	-91.953848	28.663101
	102	88	D/PA		G01196	28-NOV-1973	23-OCT-2022	10491	03457S 07213W		SM 0061	-91.950024	28.661684
	177074008200		B004	ST00BP00	SM066	02375/03	03-OCT-1973	13444	03966S 05976W		SM 0061	-91.953888	28.663065
	114	88	D/PA		G01196	28-OCT-1973	17-OCT-2022	12924	03827S 03035W		SM 0061	-91.963053	28.662640
	177074008900		B005	ST00BP00	SM066	00078/03	07-DEC-1973	14185	03972S 05971W		SM 0061	-91.953904	28.663081
	114	88	D/ST		G01196	10-JAN-1974	24-APR-1997	12490	06251S 01075W		SM 0061	-91.969205	28.669275
	177074008901		B005	ST01BP00	SM066	00078/03	24-APR-1997	10980	03972S 05971W		SM 0061	-91.953904	28.663081
	126	119	D/TA		G01196	01-MAY-1997	11-DEC-2012	10089	03588S 03201W		SM 0061	-91.962532	28.661985
	177074009300		B006	ST00BP00	SM066	02375/03	16-JAN-1974	11254	03965S 05986W		SM 0061	-91.953857	28.663062
	102	88	D/PA		G01196	03-FEB-1974	12-OCT-2022	10876	04086S 07031E		SM 0061	-91.948431	28.663421
	177074009700		B007	ST00BP00	SM066	02375/03	08-FEB-1974	13166	03980S 05980W		SM 0061	-91.953876	28.663103
	114	88	D/PA		G01196	03-MAR-1974	17-OCT-2015	12366	05389S 02589W		SM 0061	-91.964471	28.666927
	177074010000		B008	ST00BP00	SM066	02375/03	06-MAR-1974	14052	03974S 05994W		SM 0061	-91.953833	28.663087
	114	88	D/PA		G01196	06-APR-1974	10-MAR-2015	13068	02928S 04233E		SM 0061	-91.939689	28.660278

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074071100		B009	ST00BP00	SM066	02375/03	29-DEC-1995	13257	03961S	05981W	SM 0061	-91.953873		28.663051	
	124	100	D/PA		G01196	24-JAN-1996	02-DEC-2022	12640	00560S	04988W	SM 0061	-91.956910		28.653686	
	177074009301		B009	ST01BP00	SM066	02375/03			03965S	05986W	SM 0061	-91.953857		28.663062	
			D/CNL		G01196						SM 0061				
	177074071370		B010	ST00BP00	SM066	02375/03	16-FEB-1996	15107	10774N	08774E	SM 0061	-91.953864		28.663115	
	124	103	D/ST		G01196	02-MAR-1996	04-MAR-1996	13205	05368N	05069E	SM 0061	-91.942405		28.678033	
	177074071300		B010	ST00BP01	SM066	00078/03	04-MAR-1996	18477	10774N	08774E	SM 0061	-91.953864		28.663115	
	124	103	D/TA		G01196	07-APR-1996	02-DEC-2022	15697	03848N	03410E	SM 0061	-91.937256		28.682238	
	177074011100		C001	ST00BP00	SM066	02375/03	03-AUG-1974	12432	08186N	00581W	SM 0061	-91.970752		28.670149	
	126	89	D/PA		G01196	24-AUG-1974	09-AUG-2022	12432	08186N	00581W	SM 0061	-91.970752		28.670149	
	177074018470		C002	ST00BP00	SM066	02375/03	21-JUN-1976	14127	08185N	00572W	SM 0061	-91.970781		28.670153	
	126	93	D/ST		G01196	27-JUL-1976	27-JUL-1976	13848	06237N	00957W	SM 0061	-91.969615		28.675515	
	177074018400		C002	ST00BP01	SM066	02375/03	27-JUL-1976	14274	08185N	00572W	SM 0061	-91.970781		28.670153	
	126	93	D/PA		G01196	02-SEP-1976	13-AUG-2022	14004	06312N	00997W	SM 0061	-91.969488		28.675308	
	177074020200		C005	ST00BP00	SM066	02375/03	26-NOV-1976	13250	08190N	00577W	SM 0061	-91.970764		28.670138	
	126	93	D/PA		G01196	21-JUL-1977	11-AUG-2022	12890	04196S	00504W	SM 0061	-91.970950		28.663615	
	177074021200		C007	ST00BP00	SM066	02375/03	07-JUN-1977	13653	08198N	00569W	SM 0061	-91.970789		28.670116	
	126	93	D/PA		G01196	05-JUL-1977	23-AUG-2022	12338	02705S	00457W	SM 0061	-91.971070		28.659515	
	177074023500		C009	ST00BP00	SM066	02375/03	19-OCT-1977	12991	06564S	00573W	SM 0061	-91.970777		28.670127	
	126	93	D/ST		G01196	23-NOV-1977	29-DEC-1977	11609	01631S	02083W	SM 0061	-91.965984		28.656587	
	177074023501		C009	ST01BP00	SM066	02375/03	29-DEC-1977	5146	06564S	00573W	SM 0061	-91.970777		28.670127	
	126	93	D/PA		G01196	07-JAN-1978	21-AUG-2022	4784	05405S	01305W	SM 0061	-91.968475		28.666950	
	177074027300		C012	ST00BP00	SM066	02375/03	02-MAR-1978	13428	06578S	00576W	SM 0061	-91.970767		28.670166	
	126	93	D/PA		G01196	03-APR-1978	06-AUG-2022	11816	01218S	02946W	SM 0061	-91.963287		28.655463	
	177074033200		D001	ST00BP00	SM066	02375/03	17-JUL-1979	13895	03409S	01505E	SM 0061	-91.931194		28.661640	
	118	100	D/ST		G01196	28-SEP-1979	03-AUG-1996	12587	02067S	05152E	SM 0061	-91.942541		28.657895	
	177074033201		D001	ST01BP00	SM066	02375/03	03-AUG-1996	10884	03409S	01505E	SM 0061	-91.931194		28.661640	
	122	100	D/PA		G01196	23-AUG-1996	02-OCT-2004	9450	03847S	04848E	SM 0061	-91.941623		28.662795	
	177074033370		D002	ST00BP00	SM066	02375/03	05-OCT-1979	5251	03420S	01494E	SM 0061	-91.931160		28.661670	
	118	100	D/ST		G01196	22-OCT-1979	22-OCT-1979	5138	03529S	02082E	SM 0061	-91.932995		28.661962	
	177074033300		D002	ST00BP01	SM066	02375/03	22-OCT-1979	14746	03420S	01494E	SM 0061	-91.931160		28.661670	
	118	100	D/PA		G01196	12-DEC-1979	02-OCT-2004	13397	05904S	05990E	SM 0061	-91.945216		28.668436	
	177074033770		D003	ST00BP00	SM066	02375/03	19-DEC-1979	10977	03403S	01499E	SM 0061	-91.931176		28.661623	
	118	100	D/ST		G01196	17-JAN-1980	20-JAN-1980	10839	02648S	02176E	SM 0061	-91.933274		28.659536	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074033700		D003	ST00BP01	SM066	02375/03	20-JAN-1980	13228	03403S 01499E	SM 0061	-91.931176	28.661623
	118 100		D/PA		G01196	19-FEB-1980	02-OCT-2004	11826	01356S 04258E	SM 0061	-91.939742	28.655954
	177074034001		D005	ST01BP00	SM066	02375/03	09-APR-1980	13731	03409S 01494E	SM 0061	-91.931160	28.661640
	118 100		D/ST		G01196	13-MAY-1980	12-MAR-1997	12817	01111S 03250E	SM 0061	-91.936595	28.655297
	177074034002		D005	ST02BP00	SM066	02375/03	12-MAR-1997	13231	03409S 01494E	SM 0061	-91.931160	28.661640
	118 100		D/PA		G01196	22-MAR-1997	02-OCT-2004	11588	00747S 05280E	SM 0061	-91.942918	28.654266
	177074034000		D006	ST00BP00	SM066	02375/03	25-FEB-1980	13286	03409S 01494E	SM 0061	-91.931160	28.661640
	118 100		D/ST		G01196	02-APR-1980	09-APR-1980	13281	03157S 01579E	SM 0061	-91.931421	28.660944
	177074072070		D007	ST00BP00	SM066	02375/03	08-MAY-1996	11150	03415S 01478E	SM 0061	-91.931110	28.661657
	124 100		D/ST		G01196	02-JUN-1996	02-JUN-1996	9902	06621S 04395E	SM 0061	-91.940258	28.670430
	177074072000		D007	ST00BP01	SM066	02375/03	02-JUN-1996	14875	03415S 01478E	SM 0061	-91.931110	28.661657
	124 100		D/ST		G01196	29-JUN-1996	30-JAN-2001	12947	07144N 06284E	SM 0061	-91.946161	28.673132
	177074072001		D007	ST01BP00	SM066	02375/03	30-JAN-2001	12570	03415S 01478E	SM 0061	-91.931110	28.661657
	125 118		D/PA		G01196	08-FEB-2001	02-OCT-2004	11152	06993S 04132E	SM 0061	-91.939444	28.671455
	177074045900		F001	ST00BP00	SM066	02375/03	04-JUN-1984	15901	06849S 00598W	SM 0061	-91.970704	28.670911
	125 90		E/PA		G01196	05-AUG-1984	25-APR-2021	13826	01525N 00283W	SM 0061	-91.971798	28.688461
	177074069000		F004	ST00BP00	SM066	02375/03	14-JUN-1995	11884	06837S 00606W	SM 0061	-91.970678	28.670878
	120 100		E/PA		G01196	07-JUL-1995	24-MAY-2021	8860	00577S 02578W	SM 0061	-91.964422	28.653696
	177074069600		F005	ST00BP00	SM066	02375/03	22-JUL-1995	11864	06838S 00598W	SM 0061	-91.970703	28.670881
	122 119		D/PA		G01196	15-AUG-1995	17-MAY-2021	10068	03227S 03186W	SM 0061	-91.962575	28.660990
	177070042500		002	ST00BP00	SM066	03295/03	07-MAY-1967	11700	06228S 04186W	SM 0066	-91.959256	28.628678
	121 85		E/PA		G01198	16-MAY-1967	19-MAY-1967	11700	06228S 04186W	SM 0066	-91.959256	28.628678
	177074037970		003	ST00BP00	SM066	03295/03	16-OCT-1981	13040	07000N 01450E	SM 0066	-91.930854	28.633019
	126 95		E/ST		G01198	20-NOV-1981	20-NOV-1981	13038	07091N 01605E	SM 0066	-91.931335	28.632766
	177074037971		003	ST00BP01	SM066	03295/03	20-NOV-1981	13033	07000N 01450E	SM 0066	-91.930854	28.633019
	126 95		D/ST		G01198	05-JAN-1982	05-JAN-1982	13027	07120N 01664E	SM 0066	-91.931520	28.632687
	177074037900		003	ST00BP02	SM066	03295/03	05-JAN-1982	14919	07000N 01450E	SM 0066	-91.930854	28.633019
	126 95		D/PA		G01198	03-MAR-1982	14-MAR-1982	14914	07126N 01668E	SM 0066	-91.931530	28.632669
	177070017200		A001	ST00BP00	SM066	03295/03	21-OCT-1962	11250	02800N 07700W	SM 0066	-91.948401	28.644486
	128 75		D/ST		G01198	24-NOV-1962	29-NOV-1962	11250	02800N 07700W	SM 0066	-91.948401	28.644486
	177070017201		A002	ST01BP00	SM066	03295/03	29-NOV-1962	12954	02800N 07700W	SM 0066	-91.948401	28.644486
	128 75		D/PA		G01198	15-JAN-1963	08-OCT-2008	12402	02563N 04623W	SM 0066	-91.957995	28.645093
	177070020770		A003	ST00BP00	SM066	03295/03	21-JAN-1963	12578	02818N 07058E	SM 0066	-91.948401	28.644437
	128 75		D/ST		G01198	05-MAR-1963	06-MAR-1963	12436	02791N 06080E	SM 0066	-91.945353	28.644526

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177070020700		A003	ST00BP01	SM066	03295/03	06-MAR-1963	13004	02818N 07058E	SM 0066	-91.948401	28.644437
	128	75	D/PA		G01198	02-APR-1963	24-OCT-2008	12802	03007N 05745E	SM 0066	-91.944305	28.643935
	177070017300		A004	ST00BP00	SM066	03295/03	09-APR-1963	13676	02800N 07700W	SM 0066	-91.948401	28.644486
	128	75	D/PA		G01198	14-JUN-1963	22-OCT-2008	12419	07021N 05734W	SM 0066	-91.954458	28.632850
	177070017400		A005	ST00BP00	SM066	03295/03	18-JUN-1963	13908	02800N 07700W	SM 0066	-91.948401	28.644486
	128	75	D/PA		G01198	28-JUL-1963	24-OCT-2008	12749	05783N 03371W	SM 0066	-91.961844	28.636218
	177070020600		A006	ST00BP00	SM066	03295/03	15-AUG-1963	14792	02820N 07710W	SM 0066	-91.948369	28.644431
	128	75	D/ST		G01198	02-OCT-1963	30-AUG-1968	13664	00914N 02987W	SM 0066	-91.963123	28.649601
	177070020870		A007	ST00BP00	SM066	03295/03	08-OCT-1963	13642	02800N 07700W	SM 0066	-91.948401	28.644486
	128	75	D/ST		G01198	15-NOV-1963	16-NOV-1963	12257	06718S 04804E	SM 0066	-91.941290	28.630110
	177070020800		A007	ST00BP01	SM066	03295/03	16-NOV-1963	13746	02800N 07700W	SM 0066	-91.948401	28.644486
	128	75	D/PA		G01198	05-DEC-1963	24-OCT-2008	12402	06793S 04842E	SM 0066	-91.941410	28.630317
	177070020601		A008	ST01BP00	SM066	03295/03	30-AUG-1968	12950	02820N 07710W	SM 0066	-91.948369	28.644431
	128	75	D/PA		G01198	04-DEC-1968	07-NOV-2008	12236	00743N 04447W	SM 0066	-91.958574	28.650095
	177070051800		A009	ST00BP00	SM066	03295/03	13-FEB-1969	9065	02820N 07048E	SM 0066	-91.948369	28.644431
	128	75	D/ST		G01198	03-MAR-1969	04-MAR-1969	8527	00705N 05932E	SM 0066	-91.944927	28.650263
	177070051801		A010	ST01BP00	SM066	03295/03	04-MAR-1969	13735	02820N 07048E	SM 0066	-91.948369	28.644431
	128	75	D/PA		G01198	16-APR-1969	23-OCT-2008	12956	00535N 04777E	SM 0066	-91.941329	28.650747
	177084039600		B003	ST00BP00	SM066	00105/03	24-MAY-1964	14008	05482N 03437W	SM 0076	-91.961390	28.596468
	140	81	D/ST		G01198	24-JUN-1964	08-DEC-1979	12536	00143S 04996W	SM 0066	-91.956628	28.611958
	177070041200		C001	ST00BP00	SM066	00105/03	16-JAN-1967	14197	02010N 03539E	SM 0066	-91.937446	28.646710
	129	85	D/TA		G01198	18-FEB-1967	16-NOV-2022	14197	02010N 03539E	SM 0066	-91.937446	28.646710
	177070049070		C002	ST00BP00	SM066	00105/03	27-JAN-1968	12285	02045N 03512E	SM 0066	-91.937361	28.646614
	129	99	D/ST		G01198	01-MAR-1968	08-APR-1968	12043	03800N 03630E	SM 0066	-91.937701	28.641786
	177070049000		C002	ST00BP01	SM066	00105/03	08-APR-1968	13578	02045N 03512E	SM 0066	-91.937361	28.646614
	129	99	D/TA		G01198	11-MAY-1968	02-DEC-2022	13311	03976N 03917E	SM 0066	-91.938592	28.641299
	177074005800		C003	ST00BP00	SM066	00105/03	13-FEB-1969	12590	02045N 03512E	SM 0066	-91.937361	28.646614
	129	99	D/TA		G01198	02-MAR-1969	03-DEC-2022	12371	00763N 02903E	SM 0066	-91.935484	28.650148
	177070050000		C004	ST00BP00	SM066	00105/03	27-MAY-1968	14514	02010N 03540E	SM 0066	-91.937449	28.646710
	129	99	D/TA		G01198	16-AUG-1968	23-NOV-2022	14273	00582N 04381E	SM 0066	-91.940092	28.650623
	177070050770		C005	ST00BP00	SM066	00105/03	23-AUG-1968	13788	02045N 03512E	SM 0066	-91.937360	28.646615
	129	99	D/ST		G01198	21-OCT-1968	21-OCT-1968	13124	04909N 05257E	SM 0066	-91.942753	28.638713
	177070050700		C005	ST00BP01	SM066	00105/03	21-OCT-1968	13845	02045N 03512E	SM 0066	-91.937360	28.646615
	129	99	D/TA		G01198	22-NOV-1968	21-NOV-2022	13172	04905N 05263E	SM 0066	-91.942770	28.638724

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177072018700		C006	ST00BP00	SM066	00105/03	24-DEC-1968	13568	02045N	03512E	SM 0066	-91.937361		28.646614	
	128	90	D/TA		G01198	06-FEB-1969	04-FEB-2013	13342	01948N	05089E	SM 0066	-91.942278		28.646857	
	177070052800		C007	ST00BP00	SM066	00105/03	14-MAR-1969	15608	02045N	03512E	SM 0066	-91.937361		28.646614	
	128	99	D/TA		G01198	21-MAY-1969	27-NOV-2022	15224	02860N	01551E	SM 0066	-91.931237		28.644400	
	177072000800		C008	ST00BP00	SM066	00105/03	28-MAY-1969	12964	02045N	03512E	SM 0066	-91.937361		28.646614	
	128	90	D/TA		G01198	24-JUN-1969	25-JUN-1969	12316	05844N	03330E	SM 0066	-91.936733		28.636172	
	177072001200		C009	ST00BP00	SM066	00105/03	26-JUN-1969	13417	02045N	03512E	SM 0066	-91.937361		28.646614	
	128	90	D/TA		G01198	24-AUG-1969	06-JUL-2011	13128	02863N	05278E	SM 0066	-91.942851		28.644339	
	177072002500		C010	ST00BP00	SM066	00105/03	03-DEC-1969	16639	02006N	03548E	SM 0066	-91.937475		28.646720	
	128	99	D/ST		G01198	10-MAR-1970	31-JUL-2011	15928	00605N	00766E	SM 0066	-91.928826		28.650613	
	177072002501		C010	ST01BP00	SM066	00105/03	01-AUG-2011	12098	02006N	03548E	SM 0066	-91.937475		28.646720	
	121	132	D/ST		G01198	22-AUG-2011	26-AUG-2011	11145	01219N	06222E	SM 0066	-91.945820		28.648845	
	177072002502		C010	ST02BP00	SM066	00105/03	26-AUG-2011	11253	02006N	03548E	SM 0066	-91.937475		28.646720	
	129	132	D/TA		G01198	11-SEP-2011	25-NOV-2022	10517	04836N	04460E	SM 0066	-91.940269		28.638925	
	177074072900		C011	ST00BP00	SM066	00105/03	04-NOV-1996	11630	02048N	03517E	SM 0066	-91.937377		28.646606	
	129	100	D/TA		G01198	04-DEC-1996	03-DEC-2022	11390	01431N	04298E	SM 0066	-91.939821		28.648290	
	177074073570		C012	ST00BP00	SM066	00105/03	02-JAN-1997	11244	02035N	03533E	SM 0066	-91.937427		28.646641	
	129	95	D/ST		G01198	31-JAN-1997	31-JAN-1997	10550	01067N	05501E	SM 0066	-91.943576		28.649274	
	177074073500		C012	ST00BP01	SM066	00105/03	31-JAN-1997	11278	02035N	03533E	SM 0066	-91.937427		28.646641	
	129	95	D/TA		G01198	11-FEB-1997	03-DEC-2022	10626	01236N	05557E	SM 0066	-91.943747		28.648808	
	177074073501		C012	ST01BP00	SM066	03295/03		15879	02035N	03533E	SM 0066	-91.937427		28.646641	
	121	100	D/CNL		G01198		22-AUG-2011	14200	00663N	06437W	SM 0066	-91.952373		28.650343	
	177074025470		D001	ST00BP00	SM066	00105/03	28-OCT-1977	9084	02908N	07773W	SM 0066	-91.948172		28.644190	
	128	89	D/ST		G01198	15-NOV-1977	15-NOV-1977	8684	02515N	05897W	SM 0066	-91.954025		28.645242	
	177074025400		D001	ST00BP01	SM066	00105/03	15-NOV-1977	12832	02908N	07773W	SM 0066	-91.948172		28.644190	
	128	89	D/TA		G01198	07-DEC-1977	19-SEP-2022	12105	02511N	04859W	SM 0066	-91.957260		28.645238	
	177074027400		D002	ST00BP00	SM066	00105/03	12-MAY-1978	15875	02920N	07777W	SM 0066	-91.948159		28.644157	
	129	92	D/ST		G01198	08-JUL-1978	20-MAY-1980	13042	06104N	01826W	SM 0066	-91.966651		28.635314	
	177074029000		D003	ST00BP00	SM066	00105/03	21-DEC-1978	12930	02916N	07783W	SM 0066	-91.948140		28.644168	
	129	91	D/TA		G01198	05-FEB-1979	19-SEP-2022	11586	00580N	04348W	SM 0066	-91.958886		28.650540	
	177074032070		D004	ST00BP00	SM066	00105/03	14-AUG-1979	12535	02922N	07787W	SM 0066	-91.948128		28.644152	
	129	91	D/ST		G01198	21-SEP-1979	21-SEP-1979	11543	06900N	04963E	SM 0066	-91.941804		28.633245	
	177074032071		D004	ST00BP01	SM066	00105/03	04-OCT-1979	12940	02922N	07787W	SM 0066	-91.948128		28.644152	
	129	91	D/ST		G01198	22-OCT-1979	22-OCT-1979	12265	06494N	06226E	SM 0066	-91.945747		28.634342	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074032072		D004	ST00BP02	SM066	00105/03	01-NOV-1979	12876	02922N 07787W	SM 0066	-91.948128	28.644152
	129	91	D/ST		G01198	10-DEC-1979	10-DEC-1979	12205	06471N 06223E	SM 0066	-91.945738	28.634405
	177074032000		D004	ST00BP03	SM066	00105/03	21-DEC-1979	13095	02922N 07787W	SM 0066	-91.948128	28.644152
	129	91	D/TA		G01198	31-DEC-1979	18-SEP-2022	12397	06579N 06199E	SM 0066	-91.945660	28.634107
	177074032600		D005	ST00BP00	SM066	00105/03	25-MAY-1979	13397	02922N 07787W	SM 0066	-91.948128	28.644152
	129	91	D/TA		G01198	03-AUG-1979	19-SEP-2022	12451	01933N 04303W	SM 0066	-91.959002	28.646819
	177074031200		D006	ST00BP00	SM066	00105/03	02-MAR-1979	14013	02916N 06975E	SM 0066	-91.948140	28.644169
	128	91	D/ST		G01198	17-APR-1979	15-JAN-2005	11894	01450N 02020W	SM 0066	-91.966128	28.648112
	177074031201		D006	ST01BP00	SM066	00105/03	16-JAN-2005	9336	02916N 06975E	SM 0066	-91.948140	28.644169
	128	89	D/TA		G01198	19-JAN-2005	23-AUG-2022	6688	01692N 01926W	SM 0066	-91.966416	28.647445
	177074027470		D007	ST01BP00	SM066	00105/03	21-MAY-1980	12532	02920N 07777W	SM 0066	-91.948159	28.644157
	129	88	D/ST		G01198	24-JUN-1980	24-JUN-1980	11249	05343N 05154W	SM 0066	-91.956292	28.637455
	177074027401		D007	ST01BP01	SM066	00105/03	24-JUN-1980	12777	02920N 07777W	SM 0066	-91.948159	28.644157
	129	88	D/TA		G01198	08-JUL-1980	12-JUL-1980	11491	05256N 05198W	SM 0066	-91.956156	28.637695
	177074079700		E001	ST00BP00	SM076	03295/03	31-MAY-2000	12075	00045S 00808W	SM 0066	-91.969676	28.611626
	140	90	E/PA		G01198	20-JUN-2000	28-JUL-2010	10987	01430S 03344W	SM 0066	-91.961798	28.615474
	177070041100		001	ST00BP00	SM076	00049/03	21-APR-1967	12050	05527N 00683E	SM 0067	-91.974481	28.636861
	130	96	E/PA		G01199	02-MAY-1967	05-MAY-1967	12050	05527N 00683E	SM 0067	-91.974481	28.636861
	177070010900		001	ST00BP00	SM073	00117/03	18-MAR-1963	9700	03000N 00660W	SM 0068	-92.062334	28.643347
	130	63	E/PA		G01200	25-MAR-1963	30-MAR-1963	9700	03000N 00660W	SM 0068	-92.062334	28.643347
	177070011170		002	ST00BP00	SM073	00117/03	11-APR-1963	9555	03500S 00450W	SM 0068	-92.062824	28.620636
	130	68	E/ST		G01200	17-APR-1963	17-APR-1963	9547	03242S 00292W	SM 0068	-92.063313	28.619925
	177070011100		002	ST00BP01	SM073	00117/03	17-APR-1963	10055	03500S 00450W	SM 0068	-92.062824	28.620636
	130	68	E/PA		G01200	24-APR-1963	28-APR-1963	10044	03185S 00339W	SM 0068	-92.063163	28.619767
	177070011000		003	ST00BP00	SM073	00117/03	20-NOV-1963	11015	05800S 03500W	SM 0068	-92.053365	28.627013
	130	76	E/PA		G01200	30-NOV-1963	30-NOV-1963	11015	05800S 03500W	SM 0068	-92.053365	28.627013
	177070017800		004	ST00BP00	SM073	00117/03	21-FEB-1964	10300	08500S 00600W	SM 0068	-92.062456	28.634387
	130	63	E/PA		G01200	29-FEB-1964	29-FEB-1964	10300	08500S 00600W	SM 0068	-92.062456	28.634387
	177070017700		005	ST00BP00	SM073	00117/03	12-MAY-1964	15460	03000N 04300W	SM 0068	-92.050989	28.643410
	130	62	E/PA		G01200	15-JUN-1964	15-JUN-1964	15460	03000N 04300W	SM 0068	-92.050989	28.643410
	177070033900		006	ST00BP00	SM073	00117/03	21-MAY-1966	9800	03200S 01700W	SM 0068	-92.058923	28.619833
	130	93	E/PA		G01200	30-MAY-1966	01-JUN-1966	9800	03200S 01700W	SM 0068	-92.058923	28.619833
	177070035900		007	ST00BP00	SM073	00117/03	31-MAY-1966	12026	03215S 01739W	SM 0068	-92.058802	28.619875
	130	93	E/PA		G01200	26-JUL-1966	26-JUL-1972	11824	03541S 00403W	SM 0068	-92.062973	28.620749

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177070036100		008	ST00BP00	SM073	00117/03	16-SEP-1966	12096	00500N	02000W	SM 0068	-92.058206		28.650244
	130	90	E/PA		G01200	02-OCT-1966	16-OCT-1966	12096	00500N	02000W	SM 0068	-92.058206		28.650244
	177070052500		009	ST00BP00	SM073	00117/03	11-MAR-1969	13813	06300N	03500W	SM 0068	-92.053417		28.634322
	130	60	E/PA		G01200	06-APR-1969	06-APR-1969	13813	06300N	03500W	SM 0068	-92.053417		28.634322
	177070011200		001	ST00BP00	SM073	03059/03	09-MAY-1963	7791	02745S	01447E	SM 0069	-92.068720		28.618527
	135	79	E/PA		G01201	17-MAY-1963	19-MAY-1963	7791	02745S	01447E	SM 0069	-92.068720		28.618527
	177070017900		002	ST00BP00	SM073	03059/03	26-DEC-1963	7420	03930N	01447E	SM 0069	-92.068882		28.640752
	135	69	E/PA		G01201	04-JAN-1964	15-JAN-1964	7420	03930N	01447E	SM 0069	-92.068882		28.640752
	177070018000		003	ST00BP00	SM073	03059/03	24-JAN-1964	3907	01500N	04150E	SM 0069	-92.077355		28.647386
	135	70	E/PA		G01201	26-JAN-1964	28-JAN-1964	3907	01500N	04150E	SM 0069	-92.077355		28.647386
	177070024000		004	ST00BP00	SM073	03059/03	13-JAN-1965	7630	06907N	00976E	SM 0069	-92.067354		28.632575
	135	86	E/ST		G01201	21-JAN-1965	24-JAN-1965	7630	06907N	00976E	SM 0069	-92.067354		28.632575
	177070024001		005	ST01BP00	SM073	03059/03	24-JAN-1965	9061	06907N	00976E	SM 0069	-92.067354		28.632575
	135	86	E/PA		G01201	08-FEB-1965	10-FEB-1965	9001	07005N	00394E	SM 0069	-92.065539		28.632315
	177070041500		006	ST00BP00	SM073	03059/03	07-MAY-1967	559	07500S	03500W	SM 0069	-92.099390		28.631425
	135	80	E/PA		G01201	09-MAY-1967	16-MAY-1967	559	07500S	03500W	SM 0069	-92.099390		28.631425
	177070049400		007	ST00BP00	SM073	03059/03	13-FEB-1968	772	02000S	02000W	SM 0069	-92.103949		28.616274
	135	91	E/PA		G01201	14-FEB-1968	19-FEB-1968	772	02000S	02000W	SM 0069	-92.103949		28.616274
	177074074100		008	ST00BP00	SM073	03059/03	23-JAN-1997	2705	05166S	04516E	SM 0069	-92.078332		28.625129
	131	100	D/PA		G01201	26-JAN-1997	28-JAN-1997	2705	05136S	04520E	SM 0069	-92.078343		28.625048
	177070037200		B001	ST00BP00	SM073	01284/03	04-APR-1966	7670	02521S	01689E	SM 0069	-92.069470		28.617907
	135	75	D/PA		G01201	18-APR-1966	25-FEB-2004	7197	00695S	02797E	SM 0069	-92.072886		28.612868
	177070034000		B002	ST00BP00	SM073	03059/03	09-MAY-1966	6354	02530S	01686E	SM 0069	-92.069460		28.617932
	135	90	D/PA		G01201	15-MAY-1966	21-MAY-1966	6042	03902S	02762E	SM 0069	-92.072842		28.621685
	177070034700		B003	ST00BP00	SM073	01284/03	16-JUN-1966	8953	02516S	01676E	SM 0069	-92.069429		28.617893
	135	91	D/PA		G01201	07-JUL-1966	28-FEB-2004	8594	00785S	00709E	SM 0069	-92.066381		28.613152
	177070038400		B004	ST02BP00	SM073	01284/03	04-JAN-1967	8330	02526S	01673E	SM 0069	-92.069420		28.617921
	135	90	D/PA		G01201	09-JAN-1967	27-FEB-2004	7715	04880S	01227E	SM 0069	-92.068076		28.624401
	177070036700		B005	ST00BP00	SM073	03059/03	05-DEC-1966	7356	02526S	01673E	SM 0069	-92.069420		28.617921
	135	90	D/PA		G01201	15-DEC-1966	24-DEC-1966	6156	06160S	01440E	SM 0069	-92.068766		28.627918
	177070036200		B006	ST01BP00	SM073	03059/03	21-MAY-1966	6726	02530S	01686E	SM 0069	-92.069460		28.617932
	135	90	D/PA		G01201	26-MAY-1966	30-MAY-1966	6507	03894S	02115E	SM 0069	-92.070823		28.621675
	177070034800		B007	ST02BP00	SM073	03059/03	30-MAY-1966	7290	02530S	01686E	SM 0069	-92.069460		28.617932
	135	90	D/PA		G01201	04-JUN-1966	25-SEP-1987	7004	03898S	01492E	SM 0069	-92.068883		28.621697

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177070040300		B010	ST00BP00	SM073	01284/03	24-AUG-1966	10500	02528S	01679E	SM 0069	-92.069439		28.617926	
	135	75	D/PA		G01201	22-SEP-1966	08-SEP-1979	10494	02356S	01841E	SM 0069	-92.069941		28.617449	
	177070040400		B012	ST00BP00	SM073	03059/03	19-JAN-1967	7080	02526S	01703E	SM 0069	-92.069513		28.617920	
	135	91	D/TA		G01201	28-JAN-1967	21-AUG-2013	6959	01581S	02171E	SM 0069	-92.070954		28.615314	
	177070036800		B014	ST01BP00	SM073	03059/03	03-JAN-1967	8142	02526S	01673E	SM 0069	-92.069420		28.617921	
	135	90	D/PA		G01201	03-JAN-1967	04-JAN-1967	6905	06281S	00559E	SM 0069	-92.066022		28.628265	
	177070043600		B015	ST00BP00	SM073	01284/03	24-FEB-1967	9488	02533S	01693E	SM 0069	-92.069482		28.617940	
	135	91	D/PA		G01201	08-MAR-1967	26-AUG-1979	9375	02308S	00705E	SM 0069	-92.066400		28.617337	
	177074000600		B016	ST00BP00	SM073	01284/03	23-JAN-1971	8736	02481S	01604E	SM 0069	-92.069204		28.617798	
	135	90	D/TA		G01201	04-FEB-1971	29-AUG-2013	8503	00911S	01289E	SM 0069	-92.068192		28.613486	
	177074000400		B018	ST00BP00	SM073	01284/03	07-JAN-1971	8300	02488S	01705E	SM 0069	-92.069519		28.617816	
	135	90	D/PA		G01201	21-JAN-1971	31-OCT-1990	8003	03744S	00623E	SM 0069	-92.066171		28.621289	
	177070044703		B019	ST03BP00	SM073	03059/03	30-APR-2000	11040	04778S	03531E	SM 0058	-92.075553		28.664660	
	127	98	D/PA		G01201	09-MAY-2000	06-OCT-2012	8377	00148N	00979E	SM 0069	-92.067498		28.651160	
	177074000200		B021	ST00BP00	SM073	01284/03	23-DEC-1970	7921	02520S	01650E	SM 0069	-92.069348		28.617905	
	135	90	D/PA		G01201	07-JAN-1971	22-DEC-1977	7330	05170S	00911E	SM 0069	-92.067098		28.625205	
	177072005400		B022	ST00BP00	SM073	03059/03	15-NOV-1970	7449	02508S	01625E	SM 0069	-92.069270		28.617872	
	135	90	D/PA		G01201	03-DEC-1970	04-DEC-1970	5767	06648S	01806E	SM 0069	-92.069918		28.629251	
	177079000300		B023	ST00BP00	SM073	03059/03		#####	02508S	01625W	SM 0069	-92.105128		28.617664	
			D/CNL		G01201			#####	#####		#####	#####		#####	
	177074052200		B026	ST00BP00	SM073	01284/03	30-JUL-1986	9133	02500S	01598E	SM 0069	-92.069186		28.617851	
	135	122	D/ST		G01201	19-AUG-1986	23-AUG-1986	9009	03208S	02048E	SM 0069	-92.070602		28.619789	
	177074052201		B026	ST01BP00	SM073	01284/03	23-AUG-1986	9450	02500S	01598E	SM 0069	-92.069186		28.617851	
	135	122	D/TA		G01201	30-AUG-1986	28-JUL-2017	9311	03074S	01883E	SM 0069	-92.070086		28.619423	
	177074053600		B029	ST00BP00	SM073	01284/03	19-JUN-1987	8770	02500S	01613E	SM 0069	-92.069232		28.617850	
	135	129	D/ST		G01201	30-JUN-1987	02-JUL-1987	8573	01973S	00400E	SM 0069	-92.065442		28.616423	
	177074053601		B029	ST01BP00	SM073	01284/03	02-JUL-1987	9200	02500S	01613E	SM 0069	-92.069232		28.617850	
	135	129	D/ST		G01201	11-JUL-1987	06-JUL-1997	8008	05489S	00103E	SM 0069	-92.064587		28.626096	
	177074053602		B029	ST02BP00	SM073	01284/03	06-JUL-1997	8390	02500S	01613E	SM 0069	-92.069232		28.617850	
	135	124	D/TA		G01201	15-JUL-1997	03-SEP-2018	8261	02579S	00546E	SM 0069	-92.065909		28.618087	
	177074059300		B030	ST00BP00	SM073	01284/03	02-MAR-1990	9760	02497S	01608E	SM 0069	-92.069217		28.617842	
	135	120	D/COM		G01201	25-APR-1990	07-MAY-1990	9676	02219S	01900E	SM 0069	-92.070121		28.617073	
	177074073000		B032	ST00BP00	SM073	03059/03	07-NOV-1996	7150	02500S	01613E	SM 0069	-92.069232		28.617850	
	135	130	D/TA		G01201	17-NOV-1996	02-SEP-2018	6614	04167S	01613E	SM 0069	-92.069267		28.622435	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074073300		B033	ST00BP00	SM073	01284/03	21-NOV-1996	8391	02492S	01587E	SM 0069	-92.069151	28.617829
	135	130	D/COM		G01201	30-NOV-1996	09-DEC-1996	8141	01336S	01716E	SM 0069	-92.069531	28.614648
	177084084900		D004	ST00BP00	SM073	03059/03	28-SEP-1999	6852	01612N	03000E	SM 0073	-92.073471	28.606519
	137	117	D/COM		G01201	06-OCT-1999	07-JAN-2000	6101	00967S	02971E	SM 0069	-92.073432	28.613611
	177084087200		D006	ST00BP00	SM073	01284/03	11-OCT-1999	8621	01612N	02993E	SM 0073	-92.073450	28.606519
	137	116	D/TA		G01201	21-OCT-1999	11-AUG-2013	8177	00284S	01879E	SM 0069	-92.070017	28.611751
	177084087500		D008	ST00BP00	SM073	01284/03	23-NOV-1999	8450	01620N	02992E	SM 0073	-92.073446	28.606497
	135	116	D/COM		G01201	09-DEC-1999	18-DEC-1999	7736	00914S	02036E	SM 0069	-92.070520	28.613481
	177084096100		D011	ST00BP00	SM073	03059/03	20-JAN-2009	5750	01620N	02999E	SM 0073	-92.073469	28.606498
	137	130	D/ST		G01201	29-JAN-2009	02-NOV-2009	4359	00974S	04768E	SM 0069	-92.079033	28.613597
	177074092800		E002	ST00BP00	SM073	01284/03	17-AUG-2021	8157	00743N	01799E	SM 0069	-92.070043	28.649510
	132	118	D/COM		G01201	09-SEP-2021	04-OCT-2021	7648	01956N	00781E	SM 0069	-92.066846	28.646192
	177070024200		002	ST00BP00	SM073	00040/03	16-AUG-1964	10200	03000N	06300E	SM 0070	-92.130022	28.642949
	135	31	E/PA		G01202	31-AUG-1964	27-AUG-1971	10200	03000N	06300E	SM 0070	-92.130022	28.642949
	177074007900		003	ST00BP00	SM073	00040/03	16-AUG-1973	6300	06604N	05113E	SM 0070	-92.126245	28.633062
	135	83	E/PA		G01202	23-AUG-1973	26-AUG-1973	6300	06604N	05113E	SM 0070	-92.126245	28.633062
	177074011800		004	ST00BP00	SM073	00040/03	30-JUL-1974	2765	07027S	02632E	SM 0070	-92.118489	28.630010
	135	84	E/PA		G01202	03-AUG-1974	07-AUG-1974	2761	07081S	02691E	SM 0070	-92.118674	28.630159
	177074014500		005	ST00BP00	SM073	00040/03	13-APR-1975	14075	03608N	10188E	SM 0070	-92.142127	28.641202
	135	93	E/PA		G01202	31-MAY-1975	09-JUN-1975	14000	03147N	09583E	SM 0070	-92.140250	28.642483
	177070011300		A001	ST00BP00	SM073	00040/03	04-DEC-1962	7013	05747S	08181E	SM 0070	-92.135754	28.626385
	135	58	D/ST		G01202	15-DEC-1962	18-DEC-1962	7013	05778S	08177E	SM 0070	-92.135740	28.626469
	177070011301		A002	ST01BP00	SM073	00040/03	18-DEC-1962	7815	05747S	08181E	SM 0070	-92.135754	28.626385
	135	58	D/ST		G01202	28-DEC-1962	31-DEC-1962	7639	05808S	09395E	SM 0070	-92.139537	28.626529
	177070011302		A003	ST02BP00	SM073	00040/03	31-DEC-1962	14181	05747S	08181E	SM 0070	-92.135754	28.626385
	135	58	D/PA		G01202	21-MAR-1963	21-APR-1963	12910	05489N	10912E	SM 0070	-92.144343	28.636016
	177080000100		001	ST00BP00	SM073	00117/03	31-MAR-1963	7467	07100N	00660E	SM 0071	-92.135031	28.591063
	138	64	E/PA		G01203	05-APR-1963	13-MAY-1963	7467	07100N	00660E	SM 0071	-92.135031	28.591063
	177080003700		002	ST00BP00	SM073	00117/03	15-APR-1966	7172	05000N	02700E	SM 0071	-92.141432	28.596798
	138	93	E/PA		G01203	24-APR-1966	22-OCT-1970	7172	05000N	02700E	SM 0071	-92.141432	28.596798
	177082003700		002	ST00BP00	SM073	00117/03			04705N	04909E	SM 0071	-92.148320	28.597566
			E/CNL		G01203						SM 0071		
	177080003800		003	ST00BP00	SM073	00117/03	09-MAY-1966	8000	02500N	05800E	SM 0071	-92.151145	28.603611
	138	94	E/PA		G01203	17-MAY-1966	25-MAY-1966	8000	02500N	05800E	SM 0071	-92.151145	28.603611

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084002000	004	ST00BP00		SM073	00117/03	01-SEP-1972	11470	04974N 02979W	SM 0071	-92.151314	28.596808
	138 90	E/PA			G01203	06-OCT-1972	10-OCT-1972	11470	04974N 02979W	SM 0071	-92.151314	28.596808
	177084002001	005	ST01BP00		SM073	00117/03			04974N 02979W	SM 0071	-92.151314	28.596808
		E/CNL			G01203					SM 0071		
	177080000200	001	ST00BP00		SM073	01284/03	28-NOV-1963	5892	08158N 04012E	SM 0072	-92.122464	28.588231
	148 72	E/PA			G01204	08-DEC-1963	10-DEC-1963	5892	08158N 04012E	SM 0072	-92.122464	28.588231
	177080001900	002	ST00BP00		SM073	01284/03	10-DEC-1963	8070	06558S 04000W	SM 0072	-92.120491	28.588127
	148 72	E/PA			G01204	18-DEC-1963	24-DEC-1963	7414	04190S 03589E	SM 0072	-92.121095	28.581612
	177080002000	003	ST00BP00		SM073	01284/03	17-JAN-1964	3640	05300N 02500E	SM 0072	-92.117815	28.596118
	148 69	E/PA			G01204	20-JAN-1964	22-JAN-1964	3640	05300N 02500E	SM 0072	-92.117815	28.596118
	177080004200	004	ST00BP00		SM073	01284/03	09-AUG-1966	7010	05300S 03475E	SM 0072	-92.120763	28.584667
	148 92	E/PA			G01204	16-AUG-1966	20-AUG-1966	7010	05300S 03475E	SM 0072	-92.120763	28.584667
	177080005000	005	ST00BP00		SM073	01284/03	09-MAR-1967	7195	04900S 00250E	SM 0072	-92.110709	28.583627
	137 91	E/TA			G01204	16-MAR-1967	29-MAR-1967	7195	04747S 00333E	SM 0072	-92.110964	28.583205
	177082000000	006	ST00BP00		SM073	01284/03	16-OCT-1969	5658	06102S 00676E	SM 0072	-92.112062	28.586924
	137 90	D/PA			G01204	26-OCT-1969	30-OCT-1969	5658	06102S 00676E	SM 0072	-92.112062	28.586924
	177084002800	C001	ST00BP00		SM073	01284/03	06-FEB-1973	6768	04938S 00288E	SM 0072	-92.110828	28.583731
	137 105	D/ST			G01204	23-FEB-1973	24-FEB-1973	6757	05082S 00261E	SM 0072	-92.110746	28.584128
	177084001800	C002	ST00BP00		SM073	01284/03	04-AUG-1972	7051	04950S 00300E	SM 0072	-92.110866	28.583764
	137 90	D/PA			G01204	01-SEP-1972	27-NOV-1990	6663	05160S 01516E	SM 0072	-92.114657	28.584319
	177084001901	C003	ST01BP00		SM073	01284/03	16-APR-2018	7750	04923S 00258E	SM 0072	-92.110735	28.583691
	137 134	D/COM			G01204	22-APR-2018	08-MAY-2018	7054	05116S 02715E	SM 0072	-92.118391	28.584174
	177084002301	C004	ST01BP00		SM073	01284/03	17-DEC-1972	7396	04938S 00274E	SM 0072	-92.110785	28.583731
	137 105	D/ST			G01204	05-JAN-1973	26-JUN-1999	7069	04801S 02043E	SM 0072	-92.116291	28.583320
	177084002300	C005	ST00BP00		SM073	01284/03	16-NOV-1972	8408	04938S 00274E	SM 0072	-92.110785	28.583731
	137 105	D/ST			G01204	15-DEC-1972	17-DEC-1972	7054	04904S 02998W	SM 0072	-92.123577	28.583560
	177084002801	C007	ST01BP00		SM073	01284/03	24-FEB-1973	6810	04938S 00288E	SM 0072	-92.110828	28.583731
	137 105	D/TA			G01204	16-MAR-1973	30-APR-2014	6778	04830S 00352E	SM 0072	-92.111026	28.583433
	177084086201	C009	ST01BP00		SM073	01284/03	30-JUL-1999	9380	04933S 00286E	SM 0072	-92.110822	28.583717
	137 115	D/ST			G01204	08-AUG-1999	07-MAY-2009	8033	01188S 01629E	SM 0072	-92.114927	28.573395
	177084086500	C010	ST00BP00		SM073	01284/03	28-JAN-1999	6409	04938S 00282E	SM 0072	-92.110810	28.583731
	137 58	D/COM			G01204	07-FEB-1999	16-FEB-1999	6203	05548S 01021E	SM 0072	-92.113123	28.585395
	177084086600	C011	ST00BP00		SM073	01284/03	27-MAR-1999	6504	04928S 00282E	SM 0072	-92.110809	28.583704
	137 108	D/COM			G01204	03-APR-1999	17-APR-1999	6439	05436S 00277E	SM 0072	-92.110803	28.585101

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084086800		C013	ST00BP00	SM073	01284/03		#####	04938S 00296E	SM 0072	-92.110853	28.583731
	142	100	D/CNL		G01204		22-JUN-2000	#####	#####	#####	#####	#####
	177080000300		001	ST00BP00	SM073	01284/03	23-APR-1963	9428	02853S 05911W	SM 0073	-92.091476	28.578112
	132	79	D/PA		G01205	02-MAY-1963	06-MAY-1963	9428	02853S 05911W	SM 0073	-92.091476	28.578112
	177080000400		002	ST00BP00	SM073	01284/03	20-MAY-1963	5305	01005N 05797E	SM 0073	-92.082198	28.608138
	132	66	E/ST		G01205	26-MAY-1963	27-MAY-1963	5305	01005N 05797E	SM 0073	-92.082198	28.608138
	177080000401		003	ST01BP00	SM073	01284/03	27-MAY-1963	6570	01005N 05797E	SM 0073	-92.082198	28.608138
	132	66	E/ST		G01205	02-JUN-1963	07-JUN-1963	6177	02117N 04559E	SM 0073	-92.078319	28.605104
	177080000402		004	ST02BP00	SM073	01284/03	07-JUN-1963	10413	01005N 05797E	SM 0073	-92.082198	28.608138
	132	66	E/PA		G01205	20-JUN-1963	25-JUN-1963	8762	01345N 01162E	SM 0073	-92.067752	28.607286
	177080002800		005	ST00BP00	SM073	01284/03	29-MAR-1965	7200	04200N 04500E	SM 0073	-92.078092	28.599377
	132	60	E/PA		G01205	07-APR-1965	16-APR-1967	7200	04200N 04500E	SM 0073	-92.078092	28.599377
	177080005700		006	ST00BP00	SM073	01284/03	23-NOV-1967	16447	03700S 02800E	SM 0073	-92.072658	28.580550
	132	90	E/PA		G01205	04-FEB-1968	07-FEB-1968	16447	03700S 02800E	SM 0073	-92.072658	28.580550
	177080000700		A001	ST00BP00	SM073	01284/03	27-AUG-1963	12428	05792S 05513W	SM 0073	-92.092777	28.586186
	132	78	D/PA		G01205	20-OCT-1963	18-AUG-1981	12428	05792S 05513W	SM 0073	-92.092777	28.586186
	177080002100		A002	ST00BP00	SM073	01284/03	31-OCT-1963	8145	05793S 05519W	SM 0073	-92.092758	28.586189
	136	78	D/PA		G01205	02-DEC-1963	14-JUN-1983	6749	05946N 06497E	SM 0073	-92.084279	28.594539
	177080002101		A002	ST01BP00	SM073	01284/03		#####	05793S 05519W	SM 0073	-92.092758	28.586189
			D/CNL		G01205			#####	#####	#####	#####	#####
	177080002900		A003	ST00BP00	SM073	01284/03	20-AUG-1965	7850	05791S 05507W	SM 0073	-92.092795	28.586183
	136	79	D/ST		G01205	31-AUG-1965	11-MAY-1983	7034	05623S 03002W	SM 0073	-92.100595	28.585675
	177080002901		A003	ST01BP00	SM073	01284/03	11-MAY-1983	7665	05791S 05507W	SM 0073	-92.092795	28.586183
	136	125	D/ST		G01205	18-MAY-1983	08-MAR-2000	7014	05842S 03377W	SM 0073	-92.099430	28.586284
	177080002902		A003	ST02BP00	SM073	01284/03	08-MAR-2000	6757	05791S 05507W	SM 0073	-92.092795	28.586183
	138	117	D/COM		G01205	14-MAR-2000	18-NOV-2000	5820	06917S 03419W	SM 0073	-92.099322	28.589242
	177080003300		A004	ST00BP00	SM073	01284/03	28-JAN-1964	9203	05788S 05517W	SM 0073	-92.092764	28.586175
	132	78	D/ST		G01205	15-FEB-1964	21-SEP-1965	8491	05787S 06010E	SM 0073	-92.082701	28.586230
	177080003200		A005	ST00BP00	SM073	01284/03	28-JUN-1965	7100	05796S 05508W	SM 0073	-92.092792	28.586197
	132	79	D/ST		G01205	10-JUL-1965	21-NOV-1965	6652	07263N 06278W	SM 0073	-92.090428	28.590883
	177080003301		A006	ST01BP00	SM073	01284/03	21-SEP-1965	8643	05788S 05517W	SM 0073	-92.092764	28.586175
	132	79	D/ST		G01205	25-OCT-1965	31-JAN-2000	7016	05316S 01191W	SM 0073	-92.106229	28.584799
	177080003302		A006	ST02BP00	SM073	01284/03	31-JAN-2000	7255	05788S 05517W	SM 0073	-92.092764	28.586175
	137	116	D/COM		G01205	13-FEB-2000	25-NOV-2000	7168	06297S 05080W	SM 0073	-92.094135	28.587567

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177080003201		A007	ST01BP00	SM073	01284/03	21-NOV-1965	7400	05796S	05508W	SM 0073	-92.092792	28.586197
	132	79	D/ST		G01205	30-NOV-1965	25-JUL-1977	7004	07141S	06382W	SM 0073	-92.090099	28.589910
	177080003202		A007	ST02BP00	SM073	01284/03	25-JUL-1977	7110	05796S	05508W	SM 0073	-92.092792	28.586197
	132	79	D/COM		G01205	01-OCT-1977	01-OCT-1977	6698	07289S	06338W	SM 0073	-92.090238	28.590318
	177084060900		A008	ST00BP00	SM073	01284/03	12-JUN-1983	8052	05793S	05519W	SM 0073	-92.092758	28.586189
	136	128	D/COM		G01205	02-JUL-1983	26-JUL-1983	6635	06082N	06595E	SM 0073	-92.084579	28.594164
	177084066700		A009	ST00BP00	SM073	01284/03	16-MAY-1986	7575	08962N	05512W	SM 0073	-92.092780	28.586197
	136	120	D/ST		G01205	29-MAY-1986	04-JUN-1986	5547	05346N	06539E	SM 0073	-92.084420	28.596188
	177084066701		A009	ST01BP00	SM073	01284/03	04-JUN-1986	9000	08962N	05512W	SM 0073	-92.092780	28.586197
	135	120	D/ST		G01205	11-JUN-1986	18-MAY-1990	6527	04947N	05520E	SM 0073	-92.081254	28.597305
	177084066770		A009	ST02BP00	SM073	01284/03	18-MAY-1990	6938	08962N	05512W	SM 0073	-92.092780	28.586197
	135	121	D/ST		G01205	31-MAY-1990	31-MAY-1990	6204	04025S	03500W	SM 0073	-92.099012	28.581291
	177084066702		A009	ST02BP01	SM073	01284/03	31-MAY-1990	9776	08962N	05512W	SM 0073	-92.092780	28.586197
	135	121	D/ST		G01205	12-JUN-1990	21-FEB-2000	8616	03558S	02089W	SM 0073	-92.103396	28.579980
	177084066703		A009	ST03BP00	SM073	01284/03	21-FEB-2000	7240	08962N	05512W	SM 0073	-92.092780	28.586197
	137	117	D/COM		G01205	27-FEB-2000	03-NOV-2000	6643	06247S	03718W	SM 0073	-92.098379	28.587404
	177084088400		A010	ST00BP00	SM073	01284/03	05-SEP-2000	7884	05782S	05514W	SM 0073	-92.092773	28.586159
	136	117	D/COM		G01205	18-SEP-2000	02-DEC-2000	7250	07295S	07272W	SM 0073	-92.087327	28.590350
	177084088500		A011	ST00BP00	SM073	01284/03	22-SEP-2000	6051	05780S	05514W	SM 0073	-92.092773	28.586154
	136	117	D/ST		G01205	02-OCT-2000	14-OCT-2000	4786	07305N	02871W	SM 0073	-92.101040	28.590704
	177084088501		A011	ST01BP00	SM073	01284/03	14-OCT-2000	6063	05780S	05514W	SM 0073	-92.092773	28.586154
	136	117	D/ST		G01205	21-OCT-2000	12-AUG-2009	4858	07215N	02995W	SM 0073	-92.100656	28.590955
	177084088502		A011	ST02BP00	SM073	01284/03	16-AUG-2009	7945	05780S	05514W	SM 0073	-92.092773	28.586154
	136	129	D/COM		G01205	27-AUG-2009	12-SEP-2009	6504	06283N	06329E	SM 0073	-92.083749	28.593615
	177084090700		A012	ST00BP00	SM073	01284/03	17-MAR-2003	8115	05771S	05502W	SM 0073	-92.092810	28.586128
	136	141	D/COM		G01205	29-MAR-2003	30-APR-2003	7091	07034N	07237E	SM 0073	-92.086560	28.591535
	177084090800		A013	ST00BP00	SM073	01284/03	02-APR-2003	9024	05769S	05510W	SM 0073	-92.092785	28.586123
	136	141	D/COM		G01205	14-APR-2003	24-APR-2003	7077	05899N	05433E	SM 0073	-92.080965	28.594688
	177074049900		B008	ST00BP00	SM073	01284/03	27-JUL-1966	8165	02518S	01682E	SM 0069	-92.069448	28.617899
	135	91	D/ST		G01205	02-AUG-1966	04-AUG-1966	6804	00696N	04174E	SM 0073	-92.077147	28.609016
	177074050000		B009	ST00BP00	SM073	01284/03	31-OCT-1966	11102	02523S	01695E	SM 0069	-92.069488	28.617912
	135	76	D/PA		G01205	01-DEC-1966	03-DEC-1977	9082	01903N	03415E	SM 0073	-92.074759	28.605711
	177074049901		B011	ST01BP00	SM073	01284/03	04-AUG-1966	9280	02518S	01682E	SM 0069	-92.069448	28.617899
	135	91	D/TA		G01205	12-AUG-1966	28-JUL-2013	7873	01516N	03809E	SM 0073	-92.075993	28.606769

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074050100		B013	ST00BP00	SM073	01284/03	06-FEB-1967	8800	02535S	01699E	SM 0069	-92.069501		28.617945	
	135	76	D/PA		G01205	15-FEB-1967	11-AUG-1990	8219	00380N	02060E	SM 0073	-92.070569		28.609922	
	177074050200		B017	ST00BP00	SM073	01284/03	04-DEC-1970	8891	02490S	01602E	SM 0069	-92.069198		28.617823	
	135	90	D/PA		G01205	17-DEC-1970	18-JUN-1986	6984	01831N	03925E	SM 0073	-92.076350		28.605901	
	177072005000		B020	ST00BP00	SM073	01284/03	27-OCT-1970	9794	02486S	01628E	SM 0069	-92.069279		28.617812	
	135	90	D/TA		G01205	12-NOV-1970	23-SEP-2013	8014	02234N	03556E	SM 0073	-92.075192		28.604799	
	177074000800		B025	ST00BP00	SM073	01284/03	10-FEB-1971	8745	02492S	01608E	SM 0069	-92.069217		28.617828	
	135	89	D/TA		G01205	25-FEB-1971	23-SEP-2013	6350	02215N	04213E	SM 0073	-92.077237		28.604840	
	177074052300		B027	ST00BP00	SM073	01284/03	19-JUN-1986	8850	02504S	01611E	SM 0069	-92.069226		28.617861	
	136	122	D/ST		G01205	06-JUL-1986	08-JUL-1986	8204	00284N	02185E	SM 0073	-92.070958		28.610185	
	177074052301		B027	ST01BP00	SM073	01284/03	08-JUL-1986	9164	02504S	01611E	SM 0069	-92.069226		28.617861	
	136	122	D/COM		G01205	13-JUL-1986	08-AUG-1986	8451	00529N	01986E	SM 0073	-92.070333		28.609514	
	177074052800		B028	ST00BP00	SM073	01284/03	15-SEP-1986	9723	02500S	01613E	SM 0069	-92.069232		28.617850	
	135	120	D/COM		G01205	03-OCT-1986	13-NOV-1986	7883	01975N	03840E	SM 0073	-92.076080		28.605507	
	177074073200		B031	ST00BP00	SM073	01284/03	15-DEC-1996	11293	02497S	01621E	SM 0069	-92.069257		28.617842	
	135	90	D/TA		G01205	04-JAN-1997	10-AUG-2013	9510	02682N	02843E	SM 0073	-92.072960		28.603580	
	177084001900		C003	ST00BP00	SM073	01284/03	06-SEP-1972	7340	04923S	00258E	SM 0072	-92.110735		28.583691	
	137	105	D/ST		G01205	29-SEP-1972	16-APR-2018	7145	04819S	00821W	SM 0073	-92.107371		28.583425	
	177084002302		C004	ST02BP00	SM073	01284/03	27-JUN-1999	7390	04938S	00274E	SM 0072	-92.110785		28.583731	
	137	110	D/TA		G01205	06-JUL-1999	17-NOV-2021	5950	06816S	03145W	SM 0073	-92.100176		28.588957	
	177084002100		C006	ST00BP00	SM073	01284/03	02-OCT-1972	8088	04928S	00275E	SM 0072	-92.110788		28.583704	
	137	105	D/ST		G01205	10-NOV-1972	11-JUN-1999	6732	06121S	03555W	SM 0073	-92.098884		28.587056	
	177084002101		C006	ST01BP00	SM073	01284/03	11-JUN-1999	7126	04928S	00275E	SM 0072	-92.110788		28.583704	
	137	109	D/TA		G01205	16-JUN-1999	26-AUG-2013	6533	05763S	02187W	SM 0073	-92.103137		28.586046	
	177084086100		C008	ST00BP00	SM073	01284/03	19-APR-1999	9600	04928S	00289E	SM 0072	-92.110831		28.583703	
	137	107	D/TA		G01205	01-MAY-1999	29-APR-2005	7830	02494S	03268W	SM 0073	-92.099701		28.577077	
	177084086200		C009	ST00BP00	SM073	01284/03	18-MAY-1999	9950	04933S	00286E	SM 0072	-92.110822		28.583717	
	137	108	E/ST		G01205	29-MAY-1999	30-JUL-1999	8360	00430S	01706W	SM 0073	-92.104521		28.571374	
	177084086202		C009	ST02BP00	SM073	01284/03	08-MAY-2009	7870	04933S	00286E	SM 0072	-92.110822		28.583717	
	137	120	D/COM		G01205	20-MAY-2009	02-JUN-2009	5774	06551S	04034W	SM 0073	-92.097400		28.588247	
	177084086700		C012	ST00BP00	SM073	01284/03		#####	04928S	00289E	SM 0072	-92.110831		28.583703	
	137	100	D/CNL		G01205		10-MAY-2000	#####	#####		#####	#####		#####	
	177084095100		C014	ST00BP00	SM073	01284/03	09-JUL-2007	3200	04946S	00287E	SM 0072	-92.110827		28.583752	
	137	111	D/ST		G01205	15-JUL-2007	14-JUL-2007	3014	05230S	00343W	SM 0073	-92.108868		28.584546	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084095101		C014	ST00BP01	SM073	01284/03	16-JUL-2007	7485	04946S 00287E	SM 0072	-92.110827	28.583752
	137 111		D/COM		G01205	25-JUL-2007	17-AUG-2007	6239	06380S 02936W	SM 0073	-92.100817	28.587755
	177084084300		D001	ST00BP00	SM073	01284/03	05-DEC-1997	9130	01605N 02993E	SM 0073	-92.073450	28.606539
	137 137		D/COM		G01205	21-DEC-1997	27-MAR-1998	8989	02811N 03153E	SM 0073	-92.073923	28.603221
	177084084600		D003	ST00BP00	SM073	01284/03	27-JAN-1998	9588	01605N 03008E	SM 0073	-92.073496	28.606537
	137 141		D/ST		G01205	08-FEB-1998	02-OCT-2009	9071	03710N 03252E	SM 0073	-92.074215	28.600745
	177084084601		D003	ST01BP00	SM073	01284/03	02-OCT-2009	6870	01605N 03008E	SM 0073	-92.073496	28.606537
	137 141		D/COM		G01205	12-OCT-2009	30-OCT-2009	6245	03068N 05076E	SM 0073	-92.079909	28.602478
	177084084700		D005	ST00BP00	SM073	01284/03	13-FEB-1998	9425	01612N 03000E	SM 0073	-92.073471	28.606519
	137 136		D/ST		G01205	25-FEB-1998	09-APR-2009	9145	02970N 02592E	SM 0073	-92.072173	28.602792
	177084084701		D005	ST01BP00	SM073	01284/03	09-APR-2009	6923	01612N 03000E	SM 0073	-92.073471	28.606519
	137 130		D/COM		G01205	13-APR-2009	27-APR-2009	6660	00593N 03390E	SM 0073	-92.074707	28.609313
	177084087300		D007	ST00BP00	SM073	01284/03	25-OCT-1999	8836	01613N 03008E	SM 0073	-92.073496	28.606516
	135 117		D/ST		G01205	05-NOV-1999	12-NOV-1999	8316	03161N 03872E	SM 0073	-92.076156	28.602245
	177084087301		D007	ST01BP00	SM073	01284/03	12-NOV-1999	8090	01613N 03008E	SM 0073	-92.073496	28.606516
	135 117		D/COM		G01205	19-NOV-1999	10-JAN-2000	7882	02833N 03566E	SM 0073	-92.075209	28.603153
	177084095000		D009	ST00BP00	SM073	01284/03	06-JUN-2007	7115	01620N 03007E	SM 0073	-92.073493	28.606497
	136 113		D/COM		G01205	19-JUN-2007	07-JUL-2007	6387	03078N 04905E	SM 0073	-92.079376	28.602454
	177084096000		D010	ST00BP00	SM073	01284/03	05-JAN-2009	7271	01627N 02999E	SM 0073	-92.073468	28.606478
	137 130		D/COM		G01205	17-JAN-2009	12-MAR-2009	6050	03476N 05395E	SM 0073	-92.080894	28.601351
	177084096101		D011	ST01BP00	SM073	01284/03	06-NOV-2009	6840	01620N 02999E	SM 0073	-92.073469	28.606498
	136 141		D/COM		G01205	18-NOV-2009	01-DEC-2009	6055	03201N 05054E	SM 0073	-92.079839	28.602113
	177084096200		D012	ST00BP00	SM073	01284/03	31-JAN-2009	7280	01628N 03006E	SM 0073	-92.073491	28.606476
	137 130		D/COM		G01205	09-FEB-2009	22-MAR-2009	6941	02481N 04379E	SM 0073	-92.077749	28.604106
	177084096300		D013	ST00BP00	SM073	01284/03	14-FEB-2009	7182	01627N 02991E	SM 0073	-92.073444	28.606479
	137 130		D/COM		G01205	24-FEB-2009	01-APR-2009	5680	04004N 06056E	SM 0073	-92.082945	28.599887
	177080005200		001	ST00BP00	SM073	00037/03	26-JAN-1967	13698	01000N 01000W	SM 0074	-92.061021	28.608272
	140 90		E/PA		G01206	20-FEB-1967	10-AUG-1970	13698	01000N 01000W	SM 0074	-92.061021	28.608272
	177072004900		B019	ST00BP00	SM073	00037/03	30-AUG-1970	13455	02495S 01615E	SM 0069	-92.069239	28.617837
	140 90		E/PA		G01206	22-OCT-1970	02-MAR-1971	12192	02297N 00926W	SM 0074	-92.061227	28.604704
	177080003500		001	ST00BP00	SM076	00003/03	12-MAR-1966	15330	02955N 04017E	SM 0075	-91.984656	28.603302
	140 71		E/ST		G01207	15-MAY-1969	13-JUN-1969	15298	02699N 03805E	SM 0075	-91.983999	28.604009
	177080003570		001	ST00BP01	SM076	00003/03	13-JUN-1969	15579	02955N 04017E	SM 0075	-91.984656	28.603302
	140 71		E/PA		G01207	22-JUN-1969	09-AUG-1970	15554	02699N 03819E	SM 0075	-91.984043	28.604009

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084000200		A001	ST00BP00	SM076	00003/03	09-FEB-1972	13795	05675N	01482E	SM 0075	-91.976711		28.595863	
	140	88	E/PA		G01207	11-MAR-1972	13-MAR-1972	13795	05675N	01482E	SM 0075	-91.976711		28.595863	
	177080005500		001	ST00BP00	SM076	03295/03	21-MAY-1967	14701	03981S	02315W	SM 0076	-91.964794		28.581892	
	140	90	E/PA		G01208	17-JUN-1967	21-JUN-1967	14701	03981S	02315W	SM 0076	-91.964794		28.581892	
	177080001600		B001	ST00BP00	SM076	03295/03	23-JAN-1964	14202	05500N	03400W	SM 0076	-91.961505		28.596418	
	140	81	D/PA		G01208	21-FEB-1964	17-APR-2008	14202	05500N	03400W	SM 0076	-91.961505		28.596418	
	177080005970		B002	ST00BP00	SM076	03295/03	03-MAR-1964	13706	05507N	03403W	SM 0076	-91.961495		28.596399	
	140	81	D/ST		G01208	16-APR-1964	16-APR-1964	13000	05867S	04103W	SM 0076	-91.959256		28.587104	
	177080005900		B002	ST00BP01	SM076	03295/03	16-APR-1964	15055	05507N	03403W	SM 0076	-91.961495		28.596399	
	140	81	D/PA		G01208	20-MAY-1964	09-APR-2008	14272	05412S	04138W	SM 0076	-91.959139		28.585853	
	177080001700		B004	ST00BP00	SM076	03295/03	29-JUN-1964	11870	05495N	03436W	SM 0076	-91.961393		28.596433	
	140	81	D/PA		G01208	14-JUL-1964	21-NOV-1968	11334	05618N	00667W	SM 0076	-91.970016		28.596052	
	177080002500		B005	ST00BP00	SM076	03295/03	17-JUL-1964	14518	05487N	03449W	SM 0076	-91.961352		28.596455	
	140	81	D/PA		G01208	21-SEP-1964	21-NOV-1968	13265	07316N	06085E	SM 0076	-91.945048		28.591504	
	177080006600		B006	ST00BP00	SM076	00105/03	12-JUN-1968	11874	05498N	03397W	SM 0076	-91.961514		28.596424	
	140	81	D/PA		G01208	26-JUN-1968	28-JUN-1968	11190	02955N	00935W	SM 0076	-91.969228		28.603380	
	177080006500		B007	ST00BP00	SM076	03295/03	14-MAY-1968	12275	05498N	03397W	SM 0076	-91.961514		28.596424	
	140	81	D/PA		G01208	30-MAY-1968	06-APR-2008	10903	04044S	03525W	SM 0076	-91.961027		28.582085	
	177080006000		B008	ST00BP00	SM076	00105/03	30-JUN-1968	11309	05505N	03442W	SM 0076	-91.961374		28.596405	
	140	98	D/PA		G01208	16-JUL-1968	18-JUL-1968	10777	06792S	02033W	SM 0076	-91.965720		28.589617	
	177084042570		B009	ST00BP00	SM076	03295/03	08-APR-1980	15166	05486N	03430W	SM 0076	-91.961412		28.596457	
	140	88	D/ST		G01208	04-JUN-1980	04-JUN-1980	13899	04525S	05478W	SM 0076	-91.954953		28.583437	
	177084042500		B009	ST00BP01	SM076	03295/03	04-JUN-1980	15345	05486N	03430W	SM 0076	-91.961412		28.596457	
	140	88	D/PA		G01208	25-JUN-1980	12-APR-2008	14099	04461S	05316W	SM 0076	-91.955454		28.583258	
	177084048800		B010	ST00BP00	SM076	03295/03	16-AUG-1980	13448	05505N	03442W	SM 0076	-91.961374		28.596405	
	140	88	D/PA		G01208	05-DEC-1980	09-APR-2008	13355	05639N	04158W	SM 0076	-91.959143		28.596046	
	177084039670		B011	ST01BP00	SM076	03295/03	08-DEC-1979	12233	05482N	03437W	SM 0076	-91.961390		28.596468	
	140	90	D/ST		G01208	06-FEB-1980	06-FEB-1980	11978	06145N	04299W	SM 0076	-91.958694		28.594658	
	177084039601		B011	ST01BP01	SM076	03295/03	06-FEB-1980	14316	05482N	03437W	SM 0076	-91.961390		28.596468	
	140	90	D/ST		G01208	27-MAR-1980	09-SEP-1994	13331	07172S	05063W	SM 0076	-91.956289		28.590709	
	177084039671		B011	ST02BP00	SM076	03295/03	09-SEP-1994	6986	05482N	03437W	SM 0076	-91.961390		28.596468	
	140	108	D/ST		G01208	04-OCT-1994	04-OCT-1994	6781	05817N	04591W	SM 0076	-91.957791		28.595564	
	177084039602		B011	ST02BP01	SM076	03295/03	04-OCT-1994	12100	05482N	03437W	SM 0076	-91.961390		28.596468	
	140	108	D/PA		G01208	22-OCT-1994	07-APR-2008	11738	06302N	05499W	SM 0076	-91.954951		28.594246	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084048770		B013	ST00BP00	SM076	03295/03	17-DEC-1980	14303	05487N	03449W	SM 0076	-91.961352	28.596454
	140	88	D/ST		G01208	12-FEB-1981	13-FEB-1981	11697	02297S	05945W	SM 0076	-91.953459	28.577317
	177084048771		B013	ST00BP01	SM076	03295/03	13-FEB-1981	13230	05487N	03449W	SM 0076	-91.961352	28.596454
	140	88	D/ST		G01208	07-APR-1981	12-APR-1981	10697	02714S	05784W	SM 0076	-91.953967	28.578459
	177084048700		B013	ST00BP02	SM076	03295/03	12-APR-1981	14960	05487N	03449W	SM 0076	-91.961352	28.596454
	140	88	D/PA		G01208	28-APR-1981	06-JUN-2007	11698	01305S	05954W	SM 0076	-91.953415	28.574588
	177084089500		B014	ST00BP00	SM076	03295/03	24-JUN-2001	14739	05492N	03424W	SM 0076	-91.961430	28.596441
	140	104	D/PA		G01208	01-AUG-2001	18-APR-2008	13089	05671S	02301W	SM 0076	-91.964866	28.586539
	177084091400		B015	ST00BP00	SM076	03295/03	05-SEP-2003	16155	05484N	03447W	SM 0076	-91.961359	28.596463
	140	103	D/PA		G01208	21-OCT-2003	11-JUN-2007	13427	03609S	05558E	SM 0076	-91.943341	28.580971
	177084095400		F001	ST00BP00	SM076	00105/03	16-JAN-2008	16157	01999N	02608W	SM 0076	-91.964033	28.606032
	138	141	D/ST		G01208	03-MAR-2008	07-MAR-2008	13044	05860S	02860W	SM 0076	-91.963129	28.587067
	177084095401		F001	ST00BP01	SM076	00105/03	08-MAR-2008	15824	01999N	02608W	SM 0076	-91.964033	28.606032
	138	141	D/ST		G01208	11-MAR-2008	13-MAR-2008	12783	06063S	02897W	SM 0076	-91.963017	28.587627
	177084095402		F001	ST00BP02	SM076	00105/03	14-MAR-2008	16303	01999N	02608W	SM 0076	-91.964033	28.606032
	138	141	D/PA		G01208	18-MAR-2008	11-JUN-2023	13170	05784S	02885W	SM 0076	-91.963049	28.586858
	177084095500		F002	ST00BP00	SM076	00105/03	07-APR-2008	14815	01998N	02620W	SM 0076	-91.963996	28.606036
	138	141	D/PA		G01208	17-MAY-2008	12-JUN-2023	13277	06288N	05435W	SM 0076	-91.955150	28.594282
	177080000800		001	ST00BP00	SM079	00245/03	16-AUG-1963	14000	01500S	01000E	SM 0077	-91.883145	28.575442
	140	58	D/PA		G01209	22-SEP-1963	11-JUN-1973	14000	01500S	01000E	SM 0077	-91.883145	28.575442
	1770800002400		002	ST00BP00	SM079	00245/03	22-JUN-1964	13809	06500S	02750E	SM 0077	-91.888671	28.589166
	140	91	D/PA		G01209	18-JUL-1964	21-MAY-1973	13809	06500S	02750E	SM 0077	-91.888671	28.589166
	1770800007500		003	ST00BP00	SM079	00245/03	26-SEP-1968	14125	10550S	03000E	SM 0077	-91.889511	28.600299
	140	87	E/PA		G01209	05-NOV-1968	25-NOV-1968	14125	10550S	03000E	SM 0077	-91.889511	28.600299
	1770840001200		004	ST00BP00	SM079	00245/03	17-FEB-1972	15016	00483S	04737W	SM 0077	-91.911226	28.572523
	140	66	E/PA		G01209	31-MAR-1972	10-APR-1972	15000	00483S	04737W	SM 0077	-91.911226	28.572523
	1770800005600		001	ST00BP00	SM079	03151/03	29-JUN-1967	11927	08600S	06050W	SM 0078	-91.861288	28.595055
	147	91	D/PA		G01210	05-JUL-1967	09-JUL-1967	11927	08600S	06050W	SM 0078	-91.861288	28.595055
	177084069670		003	ST00BP00	SM079	03151/03	05-JUL-1988	13614	04455S	02298E	SM 0078	-91.860220	28.583661
	142	90	E/ST		G01210	28-JUL-1988	28-JUL-1988	13612	04484S	06301W	SM 0078	-91.860447	28.583742
	177084069600		003	ST00BP01	SM079	03151/03	28-JUL-1988	15509	04455S	02298E	SM 0078	-91.860220	28.583661
	142	90	E/PA		G01210	31-AUG-1988	03-JUL-1997	15496	04646S	06394W	SM 0078	-91.860159	28.584188
	177080000900		A002	ST00BP00	SM079	03151/03	18-MAY-1963	12787	01252N	02342W	SM 0079	-91.872695	28.567918
	138	73	D/PA		G01210	20-JUN-1963	07-DEC-1987	11994	02426S	00877W	SM 0078	-91.877313	28.578013

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177080001400		A005	ST00BP00	SM079	03151/03	21-APR-1964	13576	01245N	02342W	SM 0079	-91.872695		28.567937	
	138	74	D/PA		G01210	08-MAY-1964	11-MAY-1964	11891	04637S	03275W	SM 0078	-91.869876		28.584124	
	177084065900		B001	ST00BP00	SM079	03151/03	29-AUG-1987	15456	06239N	03323W	SM 0078	-91.869782		28.594798	
	139	93	E/COM		G01210	10-OCT-1987	03-DEC-1989	15453	06220N	03155W	SM 0078	-91.870307		28.594849	
	177084069170		B002	ST00BP00	SM079	03151/03	19-MAY-1988	4658	06244N	03319W	SM 0078	-91.869795		28.594784	
	139	93	D/ST		G01210	01-JUN-1988	01-JUN-1988	4657	06263N	03281W	SM 0078	-91.869913		28.594731	
	177084069100		B002	ST00BP01	SM079	03151/03	02-JUN-1988	14865	06244N	03319W	SM 0078	-91.869795		28.594784	
	139	93	D/TA		G01210	29-JUN-1988	09-JUN-2010	14335	07097N	00793W	SM 0078	-91.877651		28.592406	
	177084070000		B003	ST00BP00	SM079	03151/03	13-OCT-1988	14700	06239N	03332W	SM 0078	-91.869754		28.594798	
	139	91	D/COM		G01210	31-OCT-1988	16-NOV-1989	14344	06927S	04102W	SM 0078	-91.867333		28.590429	
	177084070100		B004	ST00BP00	SM079	03151/03	09-NOV-1988	14325	06230N	03322W	SM 0078	-91.869786		28.594822	
	139	96	D/COM		G01210	27-NOV-1988	05-MAY-1990	14049	06350N	01525W	SM 0078	-91.875381		28.594469	
	177084070500		B005	ST00BP00	SM079	03151/03	08-DEC-1988	16800	06234N	03326W	SM 0078	-91.869773		28.594811	
	139	91	D/TA		G01210	16-JAN-1989	23-JAN-1989	16329	07165S	06401W	SM 0078	-91.860175		28.591115	
	177084077700		B006	ST00BP00	SM079	03151/03	14-JUL-1993	8280	06248N	03325W	SM 0078	-91.869776		28.594773	
	93	122	D/COM		G01210	25-JUL-1993	22-AUG-1993	6325	04329S	00978W	SM 0078	-91.877026		28.583247	
	177084071100		B007	ST00BP00	SM079	03151/03	23-MAY-1989	15800	06239N	03313W	SM 0078	-91.869813		28.594798	
	139	93	D/TA		G01210	26-JUL-1989	13-DEC-2009	15054	04069S	02428W	SM 0078	-91.872506		28.582551	
	177084071500		B008	ST00BP00	SM079	03151/03	13-MAR-1990	16280	06225N	03324W	SM 0078	-91.869779		28.594836	
	129	130	E/COM		G01210	16-APR-1990	07-AUG-1993	15001	02034N	02862W	SM 0078	-91.871281		28.606354	
	177084087600		D001	ST00BP00	SM079	03151/03	03-MAR-2000	11630	02307S	01889E	SM 0077	-91.885926		28.577649	
	140	99	D/COM		G01210	15-MAR-2000	24-AUG-2000	10616	00256S	02084W	SM 0078	-91.873520		28.572062	
	177084096500		D003	ST00BP00	SM079	03151/03	23-AUG-2010	12435	02302S	01894E	SM 0077	-91.885942		28.577635	
	143	149	D/COM		G01210	26-SEP-2010	15-OCT-2010	11399	00531S	00988W	SM 0078	-91.876939		28.572803	
	177080005400		001	ST00BP00	SM079	00081/03	30-MAY-1967	9975	07780N	04450W	SM 0079	-91.866035		28.549996	
	135	85	E/PA		G01211	07-JUN-1967	08-JUN-1967	9975	07780N	04450W	SM 0079	-91.866035		28.549996	
	177084002700		002	ST00BP00	SM079	00081/03			02500S	01000W	SM 0079	-91.876712		28.537638	
			E/CNL		G01211						SM 0079				
	177080001000		A001	ST00BP00	SM079	00081/03	25-APR-1963	12740	01260N	02342W	SM 0079	-91.872695		28.567896	
	138	73	D/PA		G01211	17-MAY-1963	07-DEC-1987	12740	01260N	02342W	SM 0079	-91.872695		28.567896	
	177080001300		A003	ST00BP00	SM079	00081/03	01-MAR-1964	11469	01245N	02334W	SM 0079	-91.872720		28.567937	
	138	73	D/ST		G01211	24-MAR-1964	24-MAR-1964	10552	05054N	01827W	SM 0079	-91.874243		28.557457	
	177080001301		A004	ST01BP00	SM079	00081/03	24-MAR-1964	14310	01245N	02334W	SM 0079	-91.872720		28.567937	
	138	73	D/PA		G01211	18-APR-1964	11-DEC-1987	13194	05682N	03344W	SM 0079	-91.869511		28.555750	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177080001200		A006	ST00BP00	SM079	00081/03	12-MAY-1964	11686	01245N	02349W	SM 0079	-91.872673		28.567938
	138	73	D/PA		G01211	28-MAY-1964	03-JUN-1964	11030	00136N	05415W	SM 0079	-91.863140		28.571027
	177080004100		001	ST00BP00	SM079	00056/03	17-JUL-1966	12583	04000N	03000E	SM 0080	-91.889291		28.560292
	150	94	E/PA		G01212	14-AUG-1966	22-JUN-1970	12583	04000N	03000E	SM 0080	-91.889291		28.560292
	177080006100		002	ST00BP00	SM079	00056/03	19-JUN-1968	15751	06429N	06986E	SM 0080	-91.901666		28.553560
	150	84	E/PA		G01212	06-AUG-1968	11-AUG-1968	15751	06429N	06986E	SM 0080	-91.901666		28.553560
	177084003900		003	ST00BP00	SM079	00056/03	21-JUN-1973	9200	03781S	05046E	SM 0080	-91.895556		28.541081
	150	90	E/PA		G01212	29-JUN-1973	02-JUL-1973	9200	03781S	05046E	SM 0080	-91.895556		28.541081
	177080002300		001	ST00BP00	WILD	00037/03	30-JUN-1964	10223	03700S	01920W	SM 0087	-92.154619		28.498897
	164	85	E/PA		G01213	16-JUL-1964	28-JUL-1964	10223	03700S	01920W	SM 0087	-92.154619		28.498897
	177080002600		001	ST00BP00	VR273	00037/03	31-JUL-1964	5563	06034N	00457W	SM 0102	-92.159172		28.472103
	170	40	E/PA		G01214	16-AUG-1964	17-AUG-1964	5563	06034N	00457W	SM 0102	-92.159172		28.472103
	177080002700		002	ST00BP00	VR273	00037/03	20-AUG-1964	14085	01920N	04500E	SM 0102	-92.146129		28.483497
	170	86	E/PA		G01214	26-OCT-1964	02-NOV-1964	14085	01920N	04500E	SM 0102	-92.146129		28.483497
	177080005300		003	ST00BP00	VR273	00037/03	18-FEB-1967	8015	03000N	02000W	SM 0102	-92.154371		28.480475
	170	90	E/PA		G01214	27-FEB-1967	02-MAR-1967	8015	03000N	02000W	SM 0102	-92.154371		28.480475
	177080003400		001	ST00BP00	SM128	00003/03	16-MAY-1966	9279	04510N	04629W	SM 0141	-91.909865		28.274753
	216	75	E/PA		G01215	03-JUN-1966	09-JUN-1966	9279	04510N	04629W	SM 0141	-91.909865		28.274753
	177080003900		002	ST00BP00	SM128	00003/03	12-JUN-1966	6716	03500N	03200E	SM 0141	-91.888363		28.277624
	216	75	E/PA		G01215	21-JUN-1966	24-JUN-1966	6716	03500N	03200E	SM 0141	-91.888363		28.277624
	177080004800		001	ST00BP00	SM142	03035/03	22-OCT-1966	13489	01900S	03900E	SM 0142	-91.865172		28.251992
	220	94	E/PA		G01216	23-NOV-1966	17-JUL-1971	13489	01900S	03900E	SM 0142	-91.865172		28.251992
	177084000600		002	ST00BP00	SM142	03035/03	21-JUL-1971	5943	06700N	04100E	SM 0142	-91.865795		28.268921
	223	93	E/PA		G01216	26-JUL-1971	29-JUL-1971	5943	06700N	04100E	SM 0142	-91.865795		28.268921
	177084002500		003	ST00BP00	SM142	03035/03	07-NOV-1972	8383	00100S	00100E	SM 0142	-91.853374		28.247091
	232	90	E/PA		G01216	25-NOV-1972	01-DEC-1972	8383	00100S	00100E	SM 0142	-91.853374		28.247091
	177084006800		004	ST00BP00	SM142	03035/03	20-APR-1974	7432	03500S	01000E	SM 0142	-91.856168		28.256428
	235	95	E/PA		G01216	06-MAY-1974	09-MAY-1974	7432	03500S	01000E	SM 0142	-91.856168		28.256428
	177084011800		005	ST00BP00	SM142	03035/03	30-JAN-1976	7170	01419N	00692W	SM 0142	-91.876307		28.283397
	220	90	E/ST		G01216	15-FEB-1976	18-FEB-1976	7169	01422N	00698W	SM 0142	-91.876289		28.283388
	177084011801		006	ST01BP00	SM142	03035/03	18-FEB-1976	7200	01419N	00692W	SM 0142	-91.876307		28.283397
	220	90	E/PA		G01216	03-MAR-1976	09-MAR-1976	7000	02493N	00629W	SM 0142	-91.876487		28.280443
	177084027100		007	ST00BP00	SM142	03035/03	17-JUL-1977	9353	08729S	06847W	SM 0142	-91.857126		28.270801
	228	98	E/PA		G01216	16-AUG-1977	20-OCT-1991	7658	03892S	07413W	SM 0142	-91.855299		28.257510

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177084037200		008	ST00BP00	SM142	03035/03	20-AUG-1978	8490	01796N	03489E	SM 0142	-91.863899		28.282412
	221	98	E/PA		G01216	06-SEP-1978	16-SEP-1978	8490	01796N	03489E	SM 0142	-91.863899		28.282412
	177084061000		009	ST00BP00	SM142	03035/03	22-JUL-1983	7267	08150N	03150W	SM 0142	-91.868575		28.264922
	224	92	E/ST		G01216	12-AUG-1983	15-AUG-1983	6235	06839S	05965W	SM 0142	-91.859837		28.265593
	177084061001		009	ST01BP00	SM142	03035/03	15-AUG-1983	7200	08150N	03150W	SM 0142	-91.868575		28.264922
	224	92	D/PA		G01216	23-AUG-1983	23-AUG-1983	6071	05851S	05878W	SM 0142	-91.860095		28.262876
	177084014870		A002	ST00BP00	SM142	03035/03	19-JUN-1976	8510	01717S	04832W	SM 0142	-91.863282		28.251497
	239	95	D/ST		G01216	28-JUL-1976	06-JUN-1977	7800	00032S	07450W	SM 0142	-91.855131		28.246898
	177084014871		A002	ST00BP01	SM142	03035/03	06-JUN-1977	9019	01717S	04832W	SM 0142	-91.863282		28.251497
	239	95	D/ST		G01216	06-JUN-1977	16-AUG-1977	8341	00019S	07426W	SM 0142	-91.855203		28.246861
	177084016500		A003	ST00BP00	SM142	03521/03	02-AUG-1976	9415	01716S	04826W	SM 0142	-91.863301		28.251494
	235	95	D/TA		G01216	26-SEP-1976	02-NOV-2024	8552	01738S	08119W	SM 0142	-91.853079		28.251596
	177084019200		A005	ST00BP00	SM142	03521/03	15-NOV-1976	7181	01724S	04831W	SM 0142	-91.863286		28.251516
	239	94	D/TA		G01216	10-DEC-1976	02-NOV-2024	6580	02766S	06844W	SM 0142	-91.857052		28.254406
	177084020300		A006	ST00BP00	SM142	03521/03	24-FEB-1977	9720	01710S	04826W	SM 0142	-91.863301		28.251477
	235	95	D/TA		G01216	06-MAY-1977	02-NOV-2024	9029	00919S	07545W	SM 0142	-91.854848		28.249337
	177084021000		A007	ST00BP00	SM142	03521/03	04-JAN-1977	8082	01710S	04832W	SM 0142	-91.863282		28.251478
	239	95	D/TA		G01216	17-FEB-1977	12-SEP-2014	7448	02768S	07302W	SM 0142	-91.855629		28.254417
	177084026300		A009	ST00BP00	SM142	03521/03	30-JUL-1977	4976	01710S	04820W	SM 0142	-91.863320		28.251477
	235	94	D/TA		G01216	11-AUG-1977	22-FEB-2005	4801	02572S	04149W	SM 0142	-91.865415		28.253838
	177084077000		A010	ST00BP00	SM142	03521/03	29-OCT-1992	7742	01724S	03298E	SM 0142	-91.863303		28.251516
	235	110	D/TA		G01216	20-NOV-1992	28-JUN-2003	6216	04763S	07499W	SM 0142	-91.855046		28.259905
	177084091100		A011	ST00BP00	SM128	03521/03	06-OCT-2003	8893	01717S	04820W	SM 0142	-91.863320		28.251497
	225	112	D/TA		G01216	29-OCT-2003	05-SEP-2014	5388	05345S	00612W	SM 0142	-91.876436		28.261416
	177084082900		C001	ST00BP00	SM142	03521/03	30-OCT-1996	7401	05198N	03997W	SM 0142	-91.865988		28.273049
	230	100	E/TA		G01216	14-NOV-1996	14-JUN-2024	5763	04233N	00082W	SM 0142	-91.878161		28.275651
	177084084200		C002	ST00BP00	SM142	03035/03	25-JAN-1998	9486	05207N	04011W	SM 0142	-91.865944		28.273025
	228	99	E/ST		G01216	12-MAR-1998	13-JUN-1998	6295	04943S	07716W	SM 0142	-91.854373		28.260403
	177084084201		C002	ST01BP00	SM142	03521/03	13-JUN-1998	9235	05207N	04011W	SM 0142	-91.865944		28.273025
	219	117	E/PA		G01216	22-JUN-1998	23-SEP-2024	6124	05206S	07501W	SM 0142	-91.855044		28.261123
	177084085000		C003	ST00BP00	SM142	03521/03	28-JUN-1998	11520	05211N	04005W	SM 0142	-91.865963		28.273014
	219	117	D/PA		G01216	01-AUG-1998	23-SEP-2024	7338	03193S	08088W	SM 0142	-91.853195		28.255595
	177084085400		C004	ST00BP00	SM142	03521/03	13-JUL-1998	7175	05215N	03998W	SM 0142	-91.865985		28.273003
	228	117	D/PA		G01216	22-JUL-1998	23-SEP-2024	5372	06675S	01097W	SM 0142	-91.874952		28.265081

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084091300		C005	ST00BP00	SM142	03035/03	29-NOV-2003	9277	09550S	03995W	SM 0142	-91.865994		28.273022	
	221	122	D/ST		G01216	21-DEC-2003	25-DEC-2003	6121	04487S	06772W	SM 0142	-91.857297		28.259136	
	177084091301		C005	ST00BP01	SM142	03521/03	25-DEC-2003	9397	09550S	03995W	SM 0142	-91.865994		28.273022	
	228	122	D/TA		G01216	02-JAN-2004	14-JUN-2004	6113	04549S	06978W	SM 0142	-91.856660		28.259309	
	177080004500		001	ST00BP00	SM142	00048/03	01-DEC-1966	11500	00660N	02500W	SM 0143	-91.870488		28.244932	
	240	88	E/PA		G01217	20-DEC-1966	18-JUL-1971	11500	00660N	02500W	SM 0143	-91.870488		28.244932	
	177084002400		002	ST00BP00	SM142	00048/03	15-JAN-1973	8390	06300S	02500E	SM 0143	-91.860823		28.223532	
	242	85	E/PA		G01217	23-JAN-1973	25-JAN-1973	8390	06300S	02500E	SM 0143	-91.860823		28.223532	
	177084002600		003	ST00BP00	SM142	00048/03	02-DEC-1972	9000	03000N	00100E	SM 0143	-91.853374		28.238568	
	239	90	E/PA		G01217	13-DEC-1972	15-DEC-1972	9000	03000N	00100E	SM 0143	-91.853374		28.238568	
	177084011100		004	ST00BP00	SM142	00048/03	01-NOV-1975	6270	06100N	01772W	SM 0143	-91.872669		28.229966	
	237	83	E/PA		G01217	10-NOV-1975	15-NOV-1975	6270	06104N	01768W	SM 0143	-91.872681		28.229956	
	177084011500		005	ST00BP00	SM142	00048/03	16-NOV-1975	6045	06096N	01779W	SM 0143	-91.872647		28.229977	
	237	82	E/PA		G01217	29-NOV-1975	02-DEC-1975	6011	06496N	01858W	SM 0143	-91.872396		28.228879	
	177084014100		A001	ST00BP00	SM142	03521/03	25-MAR-1976	9431	01703S	04832W	SM 0142	-91.863282		28.251458	
	235	94	D/TA		G01217	06-JUN-1976	06-SEP-2014	8247	01577N	07026W	SM 0143	-91.856424		28.242469	
	177084014800		A002	ST00BP02	SM142	03521/03	16-AUG-1977	9955	01717S	04832W	SM 0142	-91.863282		28.251497	
	239	95	D/TA		G01217	25-AUG-1977	06-SEP-2014	9034	00499N	07973W	SM 0143	-91.853501		28.245445	
	177084017900		A004	ST00BP00	SM142	03521/03	08-OCT-1976	9386	01703S	04826W	SM 0142	-91.863301		28.251458	
	235	94	D/TA		G01217	12-NOV-1976	04-DEC-2014	8192	01275N	06018W	SM 0143	-91.859559		28.243286	
	177084023000		A008	ST00BP00	SM142	03521/03	20-MAY-1977	8170	01703S	04820W	SM 0142	-91.863319		28.251458	
	235	95	D/TA		G01217	20-JUN-1977	31-JUL-2004	7301	01599N	04440W	SM 0143	-91.864452		28.242376	
	177084043300		B001	ST00BP00	SM142	00048/03	11-DEC-1979	5765	06852N	02417W	SM 0143	-91.870708		28.227775	
	240	114	D/PA		G01217	26-DEC-1979	27-MAY-1998	4769	05110N	00469W	SM 0143	-91.876728		28.232671	
	177084043800		B002	ST00BP00	SM142	00048/03	01-JAN-1980	8300	06877N	02434W	SM 0143	-91.870602		28.227838	
	240	94	D/PA		G01217	18-JAN-1980	27-MAY-1998	6532	04213S	05006W	SM 0143	-91.862565		28.217787	
	177084044100		B003	ST00BP00	SM142	00048/03	23-JAN-1980	6126	06866N	02419W	SM 0143	-91.870649		28.227868	
	240	100	D/PA		G01217	05-FEB-1980	27-MAY-1998	5737	07076S	00769W	SM 0143	-91.875757		28.225603	
	177084044900		B004	ST00BP00	SM142	00048/03	14-FEB-1980	9714	06850N	02428W	SM 0143	-91.870621		28.227912	
	240	114	D/PA		G01217	16-MAR-1980	27-MAY-1998	8725	05830N	05880W	SM 0143	-91.859922		28.230761	
	177084045100		B005	ST00BP00	SM142	00048/03	23-MAR-1980	8327	06880N	02423W	SM 0143	-91.870637		28.227830	
	240	114	D/PA		G01217	09-APR-1980	27-MAY-1998	6203	03678S	04765W	SM 0143	-91.863305		28.216312	
	177084046200		B006	ST00BP00	SM142	00048/03	15-APR-1980	6790	06850N	02428W	SM 0143	-91.870621		28.227912	
	240	114	D/PA		G01217	29-APR-1980	27-MAY-1998	6113	05416S	02359W	SM 0143	-91.870798		28.221061	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084046700		B007	ST00BP00	SM142	00048/03	30-JUN-1980	5462	06858N 02424W	SM 0143	-91.870634	28.227890
	240 114		D/PA		G01217	13-JUL-1980	27-MAY-1998	4010	04859N 00429W	SM 0143	-91.876854	28.233360
	177080004000		001	ST00BP00	SM128	00003/03	26-JUN-1966	9500	07000S 02000W	SM 0144	-91.917744	28.225212
	224 75		E/PA		G01218	07-JUL-1966	13-JUL-1966	9500	07000S 02000W	SM 0144	-91.917744	28.225212
	177080004700		002	ST00BP00	SM128	00003/03	15-JUL-1966	15005	02000S 03000W	SM 0144	-91.914562	28.211479
	224 64		E/PA		G01218	19-AUG-1966	22-AUG-1966	15005	02000S 03000W	SM 0144	-91.914562	28.211479
	177090074100		001	ST00BP00	SM009	00001/03	08-MAR-1966	16030	03955N 01464W	EI 0133	-91.848485	28.974370
	56 78		E/PA		G01219	29-MAY-1966	07-JUN-1966	16030	03955N 01464W	EI 0133	-91.848485	28.974370
	177090007200		001	ST00BP00	EI175	03295/03	12-JUL-1962	11761	04800S 04600W	EI 0158	-91.741110	28.823353
	80 77		E/PA		G01220	23-JUL-1962	28-JUL-1962	11761	04800S 04600W	EI 0158	-91.741110	28.823353
	177090007300		002	ST01BP00	EI175	03295/03	12-JUL-1962	13189	04800S 04600W	EI 0158	-91.741110	28.823353
	80 77		E/PA		G01220	13-AUG-1962	18-AUG-1962	13042	05802S 05316W	EI 0158	-91.738887	28.826114
	177090007400		003	ST00BP00	EI175	03295/03	09-MAY-1963	11877	00500S 03200E	EI 0158	-91.718515	28.811598
	80 65		E/PA		G01220	20-MAY-1963	25-MAY-1963	11877	00500S 03200E	EI 0158	-91.718515	28.811598
	177090007500		004	ST00BP00	EI175	03295/03	26-MAY-1963	11600	03938S 06117E	EI 0158	-91.727659	28.821024
	80 60		E/PA		G01220	07-JUN-1963	10-JUN-1963	11600	03938S 06117E	EI 0158	-91.727659	28.821024
	177090007600		005	ST00BP00	EI175	03295/03	11-JUN-1963	14923	05811S 04852E	EI 0158	-91.723729	28.826186
	80 76		E/PA		G01220	12-JUL-1963	15-JUL-1963	14923	05811S 04852E	EI 0158	-91.723729	28.826186
	177090007700		006	ST00BP00	EI175	03295/03	17-JUL-1963	14532	07113S 07137E	EI 0158	-91.730878	28.829745
	80 78		E/PA		G01220	16-AUG-1963	20-AUG-1963	14532	07113S 07137E	EI 0158	-91.730878	28.829745
	177090007800		007	ST00BP00	EI175	03295/03	21-AUG-1963	15300	07300S 10400E	EI 0158	-91.741069	28.830228
	80 77		E/PA		G01220	17-SEP-1963	23-SEP-1963	15300	07300S 10400E	EI 0158	-91.741069	28.830228
	177090092000		010	ST00BP00	EI175	03295/03	06-NOV-1968	9813	01900S 01000W	EI 0158	-91.752318	28.815343
	82 71		D/PA		G01220	24-NOV-1968	24-JUL-2001	9813	01900S 01000W	EI 0158	-91.752318	28.815343
	177092000270		011	ST00BP00	EI175	03295/03	29-NOV-1968	14770	01902S 01007W	EI 0158	-91.752296	28.815349
	82 65		E/ST		G01220	01-JAN-1969	15-JAN-1969	14533	04156S 00950W	EI 0158	-91.752501	28.821545
	177092000200		011	ST00BP01	EI175	03295/03	15-JAN-1969	14479	01902S 01007W	EI 0158	-91.752296	28.815349
	82 65		D/ST		G01220	13-FEB-1969	17-APR-1969	14247	04126S 00683W	EI 0158	-91.753331	28.821460
	177090094100		012	ST00BP00	EI175	00105/03	19-FEB-1969	7410	01825S 05831E	EI 0158	-91.726743	28.815217
	82 64		E/ST		G01220	03-MAR-1969	07-MAR-1969	7127	02472S 07505E	EI 0158	-91.731977	28.816980
	177090094300		014	ST00BP00	EI175	00105/03	03-APR-1969	7790	03100S 08660E	EI 0158	-91.735590	28.818696
	82 81		D/PA		G01220	09-APR-1969	29-JUL-2024	7784	03024S 06540W	EI 0158	-91.735034	28.818487
	177092000201		015	ST01BP00	EI175	03295/03	17-APR-1969	10675	01902S 01007W	EI 0158	-91.752296	28.815349
	82 65		D/PA		G01220	27-APR-1969	03-JUL-2011	10486	02854S 02375W	EI 0158	-91.748036	28.817980

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177092000400		016	ST00BP00	EI175	00105/03	13-APR-1969	10210	03110S	06365W	EI 0158	-91.735581		28.818724	
	82	61	D/ST		G01220	22-APR-1969	02-JAN-2008	10175	03694S	06647W	EI 0158	-91.734706		28.820332	
	177092000401		016	ST01BP00	EI175	00105/03	06-JAN-2008	10398	03110S	06365W	EI 0158	-91.735581		28.818724	
	80	115	D/ST		G01220	16-JAN-2008	21-JAN-2008	10061	02997S	07144E	EI 0158	-91.730855		28.818428	
	177092000402		016	ST02BP00	EI175	00105/03	22-JAN-2008	10632	03110S	06365W	EI 0158	-91.735581		28.818724	
	80	115	D/PA		G01220	27-JAN-2008	28-JUL-2024	10205	03002S	06892E	EI 0158	-91.730068		28.818444	
	177092000900		017	ST00BP00	EI175	00105/03	25-APR-1969	10967	03100S	08667E	EI 0158	-91.735612		28.818695	
	82	81	D/PA		G01220	07-MAY-1969	30-JUL-2024	10587	02822S	06000E	EI 0158	-91.727282		28.817955	
	177092001200		018	ST00BP00	EI175	03295/03	06-MAY-1969	10200	01898S	00993W	EI 0158	-91.752340		28.815337	
	80	82	D/PA		G01220	22-MAY-1969	02-JUL-2011	9372	03423S	04178W	EI 0158	-91.742413		28.819563	
	177092002570		020	ST00BP00	EI175	03295/03	29-JUN-1969	6751	01900S	00990W	EI 0158	-91.752349		28.815343	
	80	85	E/ST		G01220	07-JUL-1969	07-JUL-1969	6636	00876S	00937W	EI 0158	-91.752501		28.812526	
	177092002500		020	ST00BP01	EI175	03295/03	08-JUL-1969	10873	01900S	00990W	EI 0158	-91.752349		28.815343	
	80	85	D/PA		G01220	19-JUL-1969	05-JUL-2011	10722	01563S	00189W	EI 0158	-91.754845		28.814407	
	177092003200		021	ST00BP00	EI175	00105/03	07-AUG-1969	5992	00400S	03800W	EI 0158	-91.743559		28.811246	
	80	90	D/ST		G01220	23-AUG-1969	05-SEP-1969	5607	01749S	02645W	EI 0158	-91.747180		28.814945	
	177092003270		021	ST00BP01	EI175	03295/03	05-SEP-1969	2830	00400S	03800W	EI 0158	-91.743559		28.811246	
	80	90	E/PA		G01220	10-SEP-1969	14-SEP-1969	2778	00690S	03560W	EI 0158	-91.744312		28.812041	
	177092004270		023	ST00BP00	EI175	03295/03	05-OCT-1969	3530	00500S	08600E	EI 0158	-91.735374		28.811547	
	75	89	E/ST		G01220	07-OCT-1969	08-OCT-1969	3530	00522S	06423W	EI 0158	-91.735371		28.811608	
	177092004200		023	ST00BP01	EI175	03295/03	08-OCT-1969	8502	00500S	08600E	EI 0158	-91.735374		28.811547	
	75	89	D/PA		G01220	27-OCT-1969	02-NOV-1969	7999	02750S	07468W	EI 0158	-91.732134		28.817744	
	177092004070		025	ST00BP00	EI175	03295/03	18-SEP-1969	2761	01180S	03190W	EI 0158	-91.745472		28.813385	
	82	81	E/ST		G01220	25-SEP-1969	25-SEP-1969	2722	01449S	02984W	EI 0158	-91.746117		28.814123	
	177092004000		025	ST00BP01	EI175	03295/03	25-SEP-1969	9745	01180S	03190W	EI 0158	-91.745472		28.813385	
	82	81	D/PA		G01220	30-SEP-1969	03-OCT-1969	9535	02754S	02408W	EI 0158	-91.747932		28.817706	
	177092004100		026	ST00BP00	EI175	03295/03	01-AUG-1969	7106	01822S	05826E	EI 0158	-91.726728		28.815208	
	82	75	D/PA		G01220	10-AUG-1969	13-AUG-1969	6956	00630S	06022E	EI 0158	-91.727328		28.811930	
	177092006570		027	ST00BP00	EI175	00105/03	24-DEC-1969	8570	03107S	08676E	EI 0158	-91.735640		28.818715	
	85	81	E/ST		G01220	30-DEC-1969	01-JAN-1970	8546	03340S	06029W	EI 0158	-91.736632		28.819352	
	177092006571		027	ST00BP01	EI175	00105/03	01-JAN-1970	8570	03107S	08676E	EI 0158	-91.735640		28.818715	
	85	81	E/ST		G01220	16-JAN-1970	17-JAN-1970	8544	03354S	06021W	EI 0158	-91.736659		28.819391	
	177092006500		027	ST00BP02	EI175	00105/03	17-JAN-1970	10940	03107S	08676E	EI 0158	-91.735640		28.818715	
	85	73	E/ST		G01220	20-FEB-1970	15-AUG-1995	10696	03966S	05055W	EI 0158	-91.739679		28.821063	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177092006501	027	ST01BP00		EI175	00105/03	15-AUG-1995	11153	03107S	08676E	EI 0158	-91.735640		28.818715	
	81 102	E/PA			G01220	25-AUG-1995	12-SEP-2023	10628	03344S	06231E	EI 0158	-91.728009		28.819390	
	177092009770	028	ST00BP00		EI175	00105/03	26-APR-1970	10164	03104S	06358W	EI 0158	-91.735604		28.818706	
	81 73	E/ST			G01220	19-MAY-1970	20-MAY-1970	9854	03741S	05178W	EI 0158	-91.739293		28.820448	
	177092009771	028	ST00BP01		EI175	00105/03	20-MAY-1970	8012	03104S	06358W	EI 0158	-91.735604		28.818706	
	81 73	E/ST			G01220	30-MAY-1970	01-JUN-1970	7974	03131S	06104W	EI 0158	-91.736396		28.818778	
	177092009700	028	ST00BP02		EI175	00105/03	01-JUN-1970	12350	03104S	06358W	EI 0158	-91.735604		28.818706	
	81 73	D/ST			G01220	11-JUN-1970	27-APR-2008	11710	04804S	04490W	EI 0158	-91.741453		28.823362	
	177092009701	028	ST01BP00		EI175	00105/03	06-MAY-2008	3206	03104S	06358W	EI 0158	-91.735604		28.818706	
	83 115	D/ST			G01220	07-MAY-2008	08-MAY-2008	3206	03082S	06310W	EI 0158	-91.735754		28.818647	
	177092009702	028	ST01BP01		EI175	00105/03	08-MAY-2008	8620	03104S	06358W	EI 0158	-91.735604		28.818706	
	83 115	D/PA			G01220	14-MAY-2008	12-SEP-2023	7900	01714S	06717E	EI 0158	-91.729507		28.814902	
	177092008270	029	ST00BP00		EI175	00105/03	24-FEB-1970	7236	03107S	08663E	EI 0158	-91.735599		28.818715	
	81 73	E/ST			G01220	07-MAR-1970	09-MAR-1970	7210	03400S	06499W	EI 0158	-91.735166		28.819522	
	177092008271	029	ST00BP01		EI175	00105/03	09-MAR-1970	8630	03107S	08663E	EI 0158	-91.735599		28.818715	
	81 73	E/ST			G01220	22-MAR-1970	23-MAR-1970	8606	03533S	06408W	EI 0158	-91.735450		28.819888	
	177092008200	029	ST00BP02		EI175	00105/03	23-MAR-1970	12030	03107S	08663E	EI 0158	-91.735599		28.818715	
	81 73	D/PA			G01220	12-APR-1970	12-SEP-2023	11631	04882S	07150W	EI 0158	-91.733150		28.823604	
	177094110400	031	ST00BP00		EI175	03295/03	02-JUL-1996	13565	01906S	00978W	EI 0158	-91.752386		28.815359	
	80 100	D/PA			G01220	20-JUL-1996	05-JUL-2011	13116	04214S	02303W	EI 0158	-91.748276		28.821720	
	177094111400	032	ST00BP00		EI175	00105/03	05-SEP-1996	9718	03120S	08672E	EI 0158	-91.735627		28.818750	
	80 109	D/PA			G01220	16-SEP-1996	12-SEP-2023	9377	03875S	04793W	EI 0158	-91.740497		28.820812	
	177094147600	034	ST00BP00		EI175	00105/03	24-FEB-2008	14450	03117S	06361W	EI 0158	-91.735592		28.818741	
	80 115	D/PA			G01220	14-APR-2008	12-SEP-2023	13852	05345S	05988E	EI 0158	-91.727273		28.824895	
	177090063500	B001	ST00BP00		EI175	03295/03	02-AUG-1964	16170	08098S	06905E	EI 0158	-91.730164		28.832456	
	80 91	D/PA			G01220	23-SEP-1964	09-DEC-1968	16161	06759N	06974E	EI 0158	-91.730377		28.831468	
	177090063600	B002	ST00BP00		EI175	03295/03	28-SEP-1964	14430	08105S	06907E	EI 0158	-91.730171		28.832475	
	84 90	D/PA			G01220	06-NOV-1964	16-NOV-1964	14348	06949S	07380E	EI 0158	-91.731637		28.829292	
	177090066200	B003	ST00BP00		EI175	00105/03	27-JAN-1965	15888	06391N	06899E	EI 0158	-91.730146		28.832482	
	80 88	D/ST			G01220	26-MAR-1965	09-SEP-1995	15560	06431S	04849E	EI 0158	-91.723727		28.827891	
	177090066201	B003	ST01BP00		EI175	00105/03	09-SEP-1995	15048	06391N	06899E	EI 0158	-91.730146		28.832482	
	78 114	D/ST			G01220	16-SEP-1995	19-SEP-1995	14520	05471S	04945E	EI 0158	-91.724016		28.825250	
	177090066202	B003	ST02BP00		EI175	00105/03	19-SEP-1995	15125	06391N	06899E	EI 0158	-91.730146		28.832482	
	78 114	D/TA			G01220	24-SEP-1995	05-JAN-2023	14599	05643S	04866E	EI 0158	-91.723771		28.825726	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090063770		B004	ST01BP00	EI175	00105/03	16-NOV-1964	14590	08105S 06907E	EI 0158	-91.730171	28.832475
	84	91	D/ST		G01220	16-DEC-1964	16-DEC-1964	14481	06984S 06885E	EI 0158	-91.730090	28.829392
	177090063700		B004	ST01BP01	EI175	00105/03	23-SEP-1969	14990	08105S 06907E	EI 0158	-91.730171	28.832475
	84	88	D/TA		G01220	06-OCT-1969	21-FEB-2001	14862	06990S 06755E	EI 0158	-91.729685	28.829411
	177090070400		B005	ST00BP00	EI175	00105/03	06-APR-1965	15965	08096S 06913E	EI 0158	-91.730189	28.832450
	80	91	D/TA		G01220	04-JUN-1965	10-DEC-2022	14939	05861S 03613W	EI 0158	-91.744205	28.826261
	177090093470		B006	ST00BP00	EI175	00105/03	14-DEC-1968	14154	08103S 06915E	EI 0158	-91.730196	28.832470
	84	88	D/ST		G01220	02-FEB-1969	03-FEB-1969	13886	06676S 06043W	EI 0158	-91.736625	28.828526
	177090093400		B006	ST00BP01	EI175	00105/03	03-FEB-1969	14115	08103S 06915E	EI 0158	-91.730196	28.832470
	84	88	D/TA		G01220	24-FEB-1969	15-MAR-1977	13862	06699S 06121W	EI 0158	-91.736383	28.828589
	177090094870		B007	ST00BP00	EI175	00105/03	28-FEB-1969	14889	06389N 06891E	EI 0158	-91.730120	28.832487
	82	88	D/ST		G01220	03-APR-1969	17-APR-1969	14325	05181S 04905E	EI 0158	-91.723889	28.824453
	177090094800		B007	ST00BP01	EI175	00105/03	17-APR-1969	15004	06389N 06891E	EI 0158	-91.730120	28.832487
	84	88	D/ST		G01220	22-APR-1969	28-MAR-2006	14406	05060S 04958E	EI 0158	-91.724051	28.824119
	177090094801		B007	ST01BP00	EI175	00105/03	28-MAR-2006	17808	06389N 06891E	EI 0158	-91.730120	28.832487
	82	117	D/ST		G01220	01-MAY-2006	08-MAY-2006	15833	03539S 01856E	EI 0158	-91.714351	28.819966
	177090094802		B007	ST01BP01	EI175	00105/03	08-MAY-2006	17499	06389N 06891E	EI 0158	-91.730120	28.832487
	82	117	D/ST		G01220	25-MAY-2006	28-MAY-2006	15587	03623S 02038E	EI 0158	-91.714920	28.820196
	177090094803		B007	ST01BP02	EI175	00105/03	28-MAY-2006	19127	06389N 06891E	EI 0158	-91.730120	28.832487
	82	117	D/TA		G01220	04-JUN-2006	07-DEC-2022	16943	03047S 01345E	EI 0158	-91.712752	28.818619
	177092001500		B008	ST00BP00	EI175	00105/03	26-MAY-1969	14674	08091S 06903E	EI 0158	-91.730158	28.832437
	80	88	D/TA		G01220	13-JUN-1969	13-NOV-1969	14182	06957S 04991W	EI 0158	-91.739913	28.829287
	177092000800		B009	ST00BP00	EI175	00105/03	25-APR-1969	15400	08095S 06888E	EI 0158	-91.730111	28.832448
	80	88	D/TA		G01220	23-MAY-1969	21-FEB-2001	14167	03691S 03841E	EI 0158	-91.720551	28.820367
	177092001870		B010	ST00BP00	EI175	00105/03	28-JUN-1969	16443	08089S 06911E	EI 0158	-91.730183	28.832431
	84	88	D/ST		G01220	14-AUG-1969	14-AUG-1969	14858	05271S 02237W	EI 0158	-91.748495	28.824625
	177092001800		B010	ST00BP01	EI175	00105/03	30-AUG-1969	16780	08089S 06911E	EI 0158	-91.730183	28.832431
	84	88	D/TA		G01220	11-SEP-1969	30-DEC-2022	15154	05188S 02099W	EI 0158	-91.748925	28.824395
	177094104900		B011	ST00BP00	EI175	00105/03	13-FEB-1995	18614	06398N 06898E	EI 0158	-91.730143	28.832463
	80	120	D/ST		G01220	08-APR-1995	13-APR-1995	16657	05618S 03029E	EI 0158	-91.718036	28.825673
	177094104901		B011	ST01BP00	EI175	00105/03	13-APR-1995	19550	06398N 06898E	EI 0158	-91.730143	28.832463
	80	120	D/ST		G01220	29-APR-1995	18-JUN-1995	17452	06098S 02203E	EI 0158	-91.715462	28.827001
	177094104970		B011	ST02BP00	EI175	00105/03	18-JUN-1995	16841	06398N 06898E	EI 0158	-91.730143	28.832463
	83	114	D/ST		G01220	02-JUL-1995	03-JUL-1995	15694	06763S 04141E	EI 0158	-91.721520	28.828810

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094104902		B011	ST02BP01	EI175	00105/03	03-JUL-1995	19532	06398N 06898E	EI 0158	-91.730143	28.832463
	83 114		D/TA		G01220	12-AUG-1995	31-DEC-2022	17596	06439S 02265E	EI 0158	-91.715659	28.827938
	177094105000		B012	ST00BP00	EI175	00105/03	28-FEB-1995	17999	06405N 06895E	EI 0158	-91.730133	28.832444
	80 120		D/TA		G01220	02-JUN-1995	15-DEC-2022	17170	05212N 04627W	EI 0158	-91.741077	28.835690
	177094143500		B013	ST00BP00	EI175	00105/03	23-NOV-2005	17962	06396N 06889E	EI 0158	-91.730115	28.832467
	82 117		D/ST		G01220	03-JAN-2006	15-JAN-2006	16458	05532N 06213W	EI 0158	-91.736119	28.834826
	177094143501		B013	ST00BP01	EI175	00105/03	15-JAN-2006	15426	06396N 06889E	EI 0158	-91.730115	28.832467
	82 117		D/ST		G01220	18-JAN-2006	25-JAN-2006	14454	07030N 05810W	EI 0158	-91.737363	28.830704
	177094143502		B013	ST00BP02	EI175	00105/03	25-JAN-2006	17771	06396N 06889E	EI 0158	-91.730115	28.832467
	82 117		D/TA		G01220	26-FEB-2006	22-DEC-2022	16450	05861N 06186W	EI 0158	-91.736201	28.833920
	177092014700		C001	ST00BP00	EI175	00105/03	20-NOV-1970	11210	01357S 09757E	EI 0158	-91.738996	28.813892
	83 91		D/PA		G01220	09-DEC-1970	11-NOV-2023	10532	03805S 07433E	EI 0158	-91.731766	28.820647
	177092015200		C002	ST00BP00	EI175	00105/03	20-DEC-1970	11705	01350S 09776E	EI 0158	-91.739055	28.813873
	83 92		D/PA		G01220	08-JAN-1971	11-NOV-2023	11237	04054S 04017W	EI 0158	-91.742922	28.821297
	177092015300		C003	ST00BP00	EI175	00105/03	15-JAN-1971	12329	01368S 09729E	EI 0158	-91.738908	28.813922
	83 92		D/PA		G01220	07-FEB-1971	11-NOV-2023	10864	01041S 04817E	EI 0158	-91.723568	28.813069
	177094001270		C004	ST00BP00	EI175	03295/03	11-FEB-1971	6857	01353S 09788E	EI 0158	-91.739092	28.813881
	83 91		D/ST		G01220	24-FEB-1971	26-FEB-1971	6668	02514S 04575W	EI 0158	-91.741163	28.817068
	177094001200		C004	ST00BP01	EI175	03295/03	26-FEB-1971	9800	01353S 09788E	EI 0158	-91.739092	28.813881
	83 91		D/PA		G01220	01-MAR-1971	04-MAR-1971	9441	03137S 04252W	EI 0158	-91.742180	28.818778
	177094002270		C005	ST00BP00	EI175	00105/03	16-MAR-1971	4922	01361S 09748E	EI 0158	-91.738967	28.813903
	83 91		D/ST		G01220	26-MAR-1971	28-MAR-1971	4514	01942S 06772W	EI 0158	-91.734296	28.815514
	177094002271		C005	ST00BP01	EI175	00105/03	28-MAR-1971	11488	01361S 09748E	EI 0158	-91.738967	28.813903
	83 91		D/ST		G01220	15-APR-1971	18-APR-1971	10291	02239S 05336E	EI 0158	-91.725202	28.816359
	177094002200		C005	ST00BP02	EI175	00105/03	18-APR-1971	11420	01361S 09748E	EI 0158	-91.738967	28.813903
	83 91		D/PA		G01220	27-APR-1971	11-NOV-2023	10326	02216S 05599E	EI 0158	-91.726025	28.816295
	177094001900		C006	ST01BP00	EI175	00105/03	04-MAR-1971	9080	01353S 09788E	EI 0158	-91.739092	28.813881
	83 92		D/PA		G01220	13-MAR-1971	11-NOV-2023	8422	02715S 03010W	EI 0158	-91.746051	28.817604
	177094004770		C007	ST00BP00	EI175	00105/03	24-JUN-1971	6295	01346S 09763E	EI 0158	-91.739014	28.813862
	83 92		D/ST		G01220	30-JUN-1971	01-JUL-1971	5674	01562S 02443W	EI 0158	-91.747807	28.814428
	177094004700		C007	ST00BP01	EI175	00105/03	01-JUL-1971	10730	01346S 09763E	EI 0158	-91.739014	28.813862
	83 92		D/PA		G01220	17-JUL-1971	11-NOV-2023	9403	01771S 00905W	EI 0158	-91.752612	28.814988
	177094005170		C008	ST00BP00	EI175	00105/03	21-JUL-1971	8700	01353S 09766E	EI 0158	-91.739024	28.813881
	83 91		D/ST		G01220	02-AUG-1971	04-AUG-1971	8400	03423S 05578W	EI 0158	-91.738041	28.819575

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094005100		C008	ST00BP01	EI175	00105/03	04-AUG-1971	8100	01353S	09766E	EI 0158	-91.739024		28.813881	
	83	91	D/PA		G01220	09-AUG-1971	11-NOV-2023	7764	03450S	05341W	EI 0158	-91.738781		28.819649	
	177094005700		C009	ST00BP00	EI175	00105/03	11-AUG-1971	7350	01361S	09726E	EI 0158	-91.738899		28.813903	
	83	92	D/PA		G01220	19-AUG-1971	11-NOV-2023	6785	02434S	07349E	EI 0158	-91.731491		28.816878	
	177094006000		C010	ST00BP00	EI175	00105/03	22-AUG-1971	10315	01339S	09782E	EI 0158	-91.739073		28.813842	
	83	92	D/PA		G01220	06-SEP-1971	11-NOV-2023	9336	02405S	01646W	EI 0158	-91.750305		28.816738	
	177094006300		C011	ST00BP00	EI175	00105/03	09-OCT-1971	7310	01350S	09754E	EI 0158	-91.738986		28.813873	
	83	91	D/PA		G01220	14-OCT-1971	11-NOV-2023	6917	03067S	06580W	EI 0158	-91.734910		28.818606	
	177094007100		C012	ST00BP00	EI175	00105/03	17-OCT-1971	11600	01335S	09791E	EI 0158	-91.739101		28.813831	
	92	91	D/PA		G01220	31-OCT-1971	11-NOV-2023	11008	03703S	03014W	EI 0158	-91.746049		28.820321	
	177094008070		C013	ST00BP00	EI175	00105/03	22-NOV-1971	5085	01354S	09745E	EI 0158	-91.738958		28.813884	
	82	91	D/ST		G01220	02-DEC-1971	07-DEC-1971	4353	01505S	07187W	EI 0158	-91.732998		28.814317	
	177094008071		C013	ST00BP01	EI175	00105/03	07-DEC-1971	5106	01354S	09745E	EI 0158	-91.738958		28.813884	
	82	91	D/ST		G01220	10-DEC-1971	07-JAN-1972	4386	01522S	07181W	EI 0158	-91.733016		28.814365	
	177094008072		C013	ST00BP02	EI175	00105/03	07-JAN-1972	7550	01354S	09745E	EI 0158	-91.738958		28.813884	
	82	91	D/ST		G01220	17-JAN-1972	18-JAN-1972	6621	01845S	06603E	EI 0158	-91.729155		28.815263	
	177094008000		C013	ST00BP03	EI175	00105/03	18-JAN-1972	7260	01354S	09745E	EI 0158	-91.738958		28.813884	
	82	91	D/PA		G01220	30-JAN-1972	11-NOV-2023	6354	01798S	06736E	EI 0158	-91.729569		28.815133	
	177094008100		C014	ST00BP00	EI175	00105/03	11-DEC-1971	12650	01357S	09736E	EI 0158	-91.738930		28.813892	
	83	91	D/PA		G01220	03-JAN-1972	11-NOV-2023	10819	00609S	04478E	EI 0158	-91.722508		28.811886	
	177090091400		JB008	ST00BP00	EI175	00105/03	11-AUG-1968	11670	01827S	05825E	EI 0158	-91.726725		28.815222	
	82	71	D/ST		G01220	10-SEP-1968	23-SEP-1995	11333	00399S	04147E	EI 0158	-91.721471		28.811311	
	177090091470		JB008	ST01BP00	EI175	00105/03	23-SEP-1995	11500	01827S	05825E	EI 0158	-91.726725		28.815222	
	82	102	D/ST		G01220	05-OCT-1995	10-OCT-1995	10972	00437S	02919E	EI 0158	-91.717638		28.811426	
	177090091401		JB008	ST01BP01	EI175	00105/03	10-OCT-1995	15320	01827S	05825E	EI 0158	-91.726725		28.815222	
	82	102	D/PA		G01220	21-OCT-1995	14-OCT-2023	14435	01201S	01695E	EI 0158	-91.713824		28.813540	
	177090090200		JB009	ST00BP00	EI175	00105/03	24-JUL-1968	10010	01800S	05800E	EI 0158	-91.726646		28.815148	
	82	83	D/PA		G01220	06-AUG-1968	17-OCT-2023	9991	01469S	05579E	EI 0158	-91.725954		28.814241	
	177090094170		JB013	ST01BP00	EI175	00105/03	07-MAR-1969	10410	01825S	05831E	EI 0158	-91.726743		28.815217	
	82	64	D/ST		G01220	18-MAR-1969	20-MAR-1969	10064	03395S	07410W	EI 0158	-91.732322		28.819517	
	177090094101		JB013	ST01BP01	EI175	00105/03	20-MAR-1969	10554	01825S	05831E	EI 0158	-91.726743		28.815217	
	82	64	D/ST		G01220	30-MAR-1969	28-OCT-1995	10203	03469S	07509W	EI 0158	-91.732014		28.819721	
	177090094102		JB013	ST02BP00	EI175	00105/03	28-OCT-1995	11431	01825S	05831E	EI 0158	-91.726743		28.815217	
	82	102	D/PA		G01220	04-NOV-1995	17-OCT-2023	10867	01802S	04784E	EI 0158	-91.723474		28.815163	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177092002170		JB019	ST00BP00	EI175	00105/03	20-JUN-1969	9661	01823S	05823E	EI 0158	-91.726718		28.815211	
	82	81	D/ST		G01220	05-JUL-1969	08-JUL-1969	9645	01791S	05502E	EI 0158	-91.725717		28.815127	
	177092002100		JB019	ST00BP01	EI175	00105/03	08-JUL-1969	11644	01823S	05823E	EI 0158	-91.726718		28.815211	
	82	81	E/ST		G01220	25-JUL-1969	03-DEC-1983	11468	02145S	04628E	EI 0158	-91.722993		28.816108	
	177092002101		JB019	ST01BP00	EI175	00105/03	03-DEC-1983	11240	01823S	05823E	EI 0158	-91.726718		28.815211	
	81	91	D/PA		G01220	10-JAN-1984	14-OCT-2023	10834	00459S	04520E	EI 0158	-91.722637		28.811472	
	177092003300		JB022	ST01BP00	EI175	00105/03	13-AUG-1969	11400	01822S	05826E	EI 0158	-91.726728		28.815208	
	90	75	D/PA		G01220	03-SEP-1969	14-OCT-2023	10955	00772S	04204E	EI 0158	-91.721654		28.812335	
	177092003970		JB024	ST00BP00	EI175	00105/03	13-SEP-1969	13000	01823S	05823E	EI 0158	-91.726718		28.815211	
	81	75	D/ST		G01220	06-OCT-1969	08-OCT-1969	12677	02108S	03391E	EI 0158	-91.719127		28.816017	
	177092003971		JB024	ST00BP01	EI175	00105/03	08-OCT-1969	14416	01823S	05823E	EI 0158	-91.726718		28.815211	
	81	75	D/ST		G01220	18-NOV-1969	07-APR-1972	13583	02003S	02250E	EI 0158	-91.715564		28.815740	
	177092003972		JB024	ST01BP00	EI175	00105/03	07-APR-1972	14958	01823S	05823E	EI 0158	-91.726718		28.815211	
	81	78	D/ST		G01220	30-APR-1972	01-MAY-1972	14343	02016S	02322E	EI 0158	-91.715789		28.815775	
	177092003900		JB024	ST01BP01	EI175	00105/03	01-MAY-1972	15420	01823S	05823E	EI 0158	-91.726718		28.815211	
	81	78	D/PA		G01220	10-MAY-1972	14-OCT-2023	14740	01938S	02189E	EI 0158	-91.715374		28.815562	
	177094100370		JB030	ST00BP00	EI175	00105/03	04-APR-1994	16676	01835S	05830E	EI 0158	-91.726740		28.815244	
	80	107	D/ST		G01220	05-MAY-1994	10-MAY-1994	15318	07111N	05342E	EI 0158	-91.725277		28.830517	
	177094100300		JB030	ST00BP01	EI175	00105/03	10-MAY-1994	19507	01835S	05830E	EI 0158	-91.726740		28.815244	
	80	107	E/PA		G01220	11-JUN-1994	14-OCT-2023	17902	06065N	04868E	EI 0158	-91.723808		28.833398	
	177094111100		JB033	ST00BP00	EI175	00105/03	01-AUG-1996	15492	01841S	05825E	EI 0158	-91.726725		28.815261	
	80	100	D/PA		G01220	29-AUG-1996	14-OCT-2023	14236	02828S	02609E	EI 0158	-91.716695		28.818005	
	177090077600		001	ST00BP00	SM048	00003/03	26-AUG-1966	16721	05314S	05340E	EI 0179	-91.818655		28.740855	
	98	42	E/ST		G01221	18-OCT-1966	03-NOV-1966	16721	05314S	05340E	EI 0179	-91.818655		28.740855	
	177090077670		001	ST00BP01	SM048	00003/03	03-NOV-1966	15297	05314S	05340E	EI 0179	-91.818655		28.740855	
	98	42	E/PA		G01221	04-NOV-1966	13-NOV-1966	15297	05314S	05340E	EI 0179	-91.818655		28.740855	
	177092008900		002	ST00BP00	SM048	00003/03	19-MAR-1970	15630	05056N	05491E	EI 0179	-91.819165		28.748939	
	97	84	E/PA		G01221	21-APR-1970	24-APR-1970	15630	05056N	05491E	EI 0179	-91.819165		28.748939	
	177094009900		003	ST00BP00	SM048	00003/03	24-JUN-1972	16509	05223N	03878W	EI 0179	-91.840964		28.748396	
	98	86	E/PA		G01221	10-AUG-1972	27-AUG-1972	16500	05415N	12587E	EI 0179	-91.841298		28.747867	
	177094025970		004	ST00BP00	SM048	00003/03	18-MAR-1976	15005	03958N	00440W	EI 0179	-91.851691		28.751833	
	98	87	E/ST		G01221	09-MAY-1976	16-MAY-1976	14531	04380N	13332E	EI 0179	-91.843639		28.750703	
	177094025900		004	ST00BP01	SM048	00003/03	16-MAY-1976	15445	03958N	00440W	EI 0179	-91.851691		28.751833	
	98	87	E/PA		G01221	31-MAY-1976	08-JUN-1976	14970	04316N	13328E	EI 0179	-91.843626		28.750879	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094034500		005	ST00BP00	SM048	00003/03	25-OCT-1979	16400	03723S 01610W	EI 0179	-91.848041	28.736367
	100	85	E/PA		G01221	01-FEB-1980	12-FEB-1980	16393	03684S 15034E	EI 0179	-91.848875	28.736257
	177090082000		C001	ST00BP00	SM048	02312/03	22-APR-1967	16350	04008N 00320W	EI 0179	-91.852065	28.751693
	98	83	D/PA		G01221	18-MAY-1967	19-AUG-2011	16350	04008N 00320W	EI 0179	-91.852065	28.751693
	177090077500		001	ST00BP00	EI175	00066/03	13-NOV-1966	15658	02561N 01269W	EI 0181	-91.751262	28.763211
	88	66	E/PA		G01223	19-DEC-1966	25-APR-1967	15658	02561N 01269W	EI 0181	-91.751262	28.763211
	177090060700		A001	ST00BP00	EI266	00039/03	04-JUN-1964	16000	07780S 08057W	EI 0243	-91.776032	28.552360
	150	69	D/ST		G01226	26-JUL-1964	08-AUG-1964	16000	07774S 06960E	EI 0243	-91.776016	28.552344
	177090060701		A002	ST01BP00	EI266	00039/03	08-AUG-1964	15100	07780S 08057W	EI 0243	-91.776032	28.552360
	150	69	D/PA		G01226	21-SEP-1964	21-JUN-1965	13575	03550S 06819W	EI 0243	-91.779837	28.540716
	177110071700		001	ST00BP00	SS208	03407/02	29-MAY-1968	11651	01660N 00660W	SS 0208	-90.942655	28.551674
	100	38	E/PA		G01228	19-JUN-1968	22-JUN-1968	11651	01660N 00660W	SS 0208	-90.942655	28.551674
	177110016800		B002	ST00BP00	SS208	03407/02	21-JUN-1962	10504	03994S 00664W	SS 0209	-90.894164	28.528676
	100	75	D/TA		G01228	18-JUL-1962	05-MAY-2010	10242	02729S 00370E	SS 0208	-90.897399	28.525209
	177110016900		B003	ST00BP00	SS208	03407/02	03-AUG-1962	13537	04000S 00684W	SS 0209	-90.894102	28.528692
	95	74	D/TA		G01228	09-OCT-1962	28-JUN-1975	13322	04180S 00963E	SS 0208	-90.899227	28.529204
	177110017000		B004	ST00BP00	SS208	03407/02	17-OCT-1962	12126	04001S 00671W	SS 0209	-90.894143	28.528695
	100	75	D/TA		G01228	05-DEC-1962	05-MAY-2010	11855	05363S 00556E	SS 0208	-90.897948	28.532454
	177110017100		B005	ST00BP00	SS208	03407/02	14-MAR-1963	10800	03995S 00675W	SS 0209	-90.894130	28.528679
	100	74	D/TA		G01228	17-APR-1963	18-APR-2010	10349	03022S 01447E	SS 0208	-90.900749	28.526025
	177110038100		D008	ST00BP00	SS208	03407/02	09-MAY-1964	11733	05121S 01161W	SS 0209	-90.892604	28.531770
	95	74	D/ST		G01228	11-JUN-1964	17-JUN-1964	11183	06176S 01274E	SS 0208	-90.900171	28.534695
	177110016500		E001	ST00BP00	SS208	03407/02	05-AUG-1963	12181	01160S 01913E	SS 0208	-90.902220	28.520910
	95	74	D/PA		G01228	31-AUG-1963	03-JAN-2007	12181	01160S 01913E	SS 0208	-90.902220	28.520910
	177110016600		E002	ST00BP00	SS208	03407/02	17-SEP-1963	9693	01225S 01940E	SS 0208	-90.902304	28.521090
	103	72	D/PA		G01228	05-OCT-1963	05-JAN-2007	9552	01525S 00472E	SS 0208	-90.897731	28.521900
	177110038500		E003	ST00BP00	SS208	03407/02	17-OCT-1963	11897	01222S 01928E	SS 0208	-90.902266	28.521081
	103	74	D/PA		G01228	24-NOV-1963	01-JAN-2007	11823	01469S 02965E	SS 0208	-90.905493	28.521770
	177110038600		E004	ST00BP00	SS208	03407/02	11-DEC-1963	9950	01222S 01929E	SS 0208	-90.902270	28.521081
	103	74	D/PA		G01228	01-JAN-1964	31-DEC-2006	9807	00050S 01692E	SS 0208	-90.901546	28.517856
	177110038770		E005	ST00BP00	SS208	03407/02	14-JAN-1964	6091	01215S 01938E	SS 0208	-90.902298	28.521062
	103	75	D/ST		G01228	01-FEB-1964	01-FEB-1964	5907	02182S 02862E	SS 0208	-90.905161	28.523729
	177110038700		E005	ST00BP01	SS208	03407/02	01-FEB-1964	14100	01215S 01938E	SS 0208	-90.902298	28.521062
	103	75	D/PA		G01228	09-MAR-1964	17-JAN-1995	13882	02394S 02589E	SS 0208	-90.904310	28.524310

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110038900		E007	ST00BP00	SS208	03407/02	28-MAY-1964	11225	01236S	01928E	SS 0208	-90.902266		28.521120	
	103	72	D/ST		G01228	28-JUN-1964	20-NOV-1975	11074	02001S	00521E	SS 0208	-90.897878		28.523208	
	177110038901		E007	ST01BP00	SS208	03407/02	20-NOV-1975	10988	01236S	01928E	SS 0208	-90.902266		28.521120	
	103	75	D/PA		G01228	22-DEC-1975	25-NOV-2006	10836	02026S	00493E	SS 0208	-90.897790		28.523277	
	177110039000		E008	ST00BP00	SS208	03407/02	11-JUL-1964	7405	01215S	01929E	SS 0208	-90.902270		28.521062	
	103	75	D/ST		G01228	22-JUL-1964	24-JUL-1964	7176	00384S	00955E	SS 0208	-90.899247		28.518767	
	177110039001		E009	ST01BP00	SS208	03407/02	24-JUL-1964	11174	01215S	01929E	SS 0208	-90.902270		28.521062	
	103	75	D/PA		G01228	22-AUG-1964	07-JAN-2007	11047	00482S	00956E	SS 0208	-90.899248		28.519037	
	177110084000		E011	ST00BP00	SS208	03407/02	29-OCT-1964	9325	01236S	01927E	SS 0208	-90.902263		28.521120	
	103	75	D/PA		G01228	08-NOV-1964	20-DEC-2006	9194	00207S	01826E	SS 0208	-90.901962		28.518290	
	177114048700		E012	ST00BP00	SS208	03407/02	11-JUN-1980	10480	01165S	01824E	SS 0208	-90.901943		28.520923	
	103	85	D/COM		G01228	19-OCT-1980	28-NOV-1980	10355	00895S	01038E	SS 0208	-90.899501		28.520174	
	177114108400		E013	ST00BP00	SS208	03407/02	30-MAR-1992	11205	01165S	01810E	SS 0208	-90.901901		28.520923	
	95	89	D/ST		G01228	24-APR-1992	05-DEC-1996	10908	01512S	00157E	SS 0208	-90.896749		28.521859	
	177114108401		E013	ST01BP00	SS208	03407/02	05-DEC-1996	9911	01165S	01810E	SS 0208	-90.901901		28.520923	
	95	109	D/ST		G01228	08-DEC-1996	05-MAR-2014	9620	01223S	00784E	SS 0208	-90.898705		28.521072	
	177114108402		E013	ST02BP00	SS208	03407/02	05-MAR-2014	9361	01165S	01810E	SS 0208	-90.901901		28.520923	
	95	109	D/COM		G01228	29-APR-2014	17-MAY-2014	8939	00165S	00555E	SS 0208	-90.898004		28.518160	
	177114108600		E014	ST00BP00	SS208	03407/02	30-SEP-1992	11200	01155S	01823E	SS 0208	-90.901939		28.520895	
	100	95	D/ST		G01228	07-NOV-1992	14-NOV-1992	10961	01886S	00394E	SS 0208	-90.897482		28.522892	
	177114108601		E014	ST01BP00	SS208	03407/02	14-NOV-1992	11293	01155S	01823E	SS 0208	-90.901939		28.520895	
	100	95	D/ST		G01228	16-NOV-1992	06-JUN-2014	10955	02064S	00705E	SS 0208	-90.898448		28.523385	
	177114108602		E014	ST02BP00	SS208	03407/02	06-JUN-2014	11230	01155S	01823E	SS 0208	-90.901939		28.520895	
	106	109	D/ST		G01228	06-AUG-2014	10-AUG-2014	11075	02314S	01199E	SS 0208	-90.899985		28.524075	
	177114108603		E014	ST02BP01	SS208	03407/02	10-AUG-2014	12700	01155S	01823E	SS 0208	-90.901939		28.520895	
	106	109	D/COM		G01228	02-SEP-2014	30-SEP-2014	12522	02291S	01492E	SS 0208	-90.900897		28.524016	
	177110042300		F001	ST00BP00	SS208	03407/02	11-AUG-1964	14286	03456S	02799E	SS 0208	-90.904952		28.527233	
	97	71	D/PA		G01228	22-SEP-1964	02-APR-2010	14286	03456S	02799E	SS 0208	-90.904952		28.527233	
	177110045100		F002	ST00BP00	SS208	03407/02	29-OCT-1964	11340	03465S	02804E	SS 0208	-90.904967		28.527258	
	97	71	D/ST		G01228	25-NOV-1964	26-NOV-1964	11097	02300S	03653E	SS 0208	-90.907625		28.524064	
	177110042400		F003	ST00BP00	SS208	03407/02	07-JAN-1965	10450	03456S	02793E	SS 0208	-90.904933		28.527233	
	100	74	D/PA		G01228	24-JAN-1965	06-APR-2010	10152	01720S	01485E	SS 0208	-90.900882		28.522446	
	177110042500		F004	ST01BP00	SS208	03407/02	26-NOV-1964	12331	03456S	02804E	SS 0208	-90.904967		28.527233	
	97	71	D/PA		G01228	26-DEC-1964	06-APR-2010	12035	02214S	04204E	SS 0208	-90.909339		28.523832	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110044100		F005	ST00BP00	SS208	03407/02	01-FEB-1965	13214	03464S	02792E	SS 0208	-90.904930		28.527255	
	97	71	D/PA		G01228	03-MAR-1965	06-APR-2010	13029	02533S	01558E	SS 0208	-90.901100		28.524682	
	177110044500		F006	ST00BP00	SS208	03407/02	16-MAR-1965	12765	03465S	02804E	SS 0208	-90.904967		28.527258	
	97	71	D/PA		G01228	10-APR-1965	05-APR-2010	12376	03400S	05316E	SS 0208	-90.912788		28.527105	
	177110044000		F007	ST00BP00	SS208	03407/02	13-APR-1965	2035	03464S	02798E	SS 0208	-90.904949		28.527255	
	97	74	D/PA		G01228	15-APR-1965	12-JUN-1965	2006	03235S	02758E	SS 0208	-90.904828		28.526626	
	177110045200		F008	ST00BP00	SS208	03407/02	23-APR-1965	13666	03448S	02799E	SS 0208	-90.904952		28.527211	
	97	71	D/PA		G01228	04-JUN-1965	24-MAR-2010	13220	00794S	01920E	SS 0208	-90.902247		28.519903	
	177110075700		H001	ST00BP00	SS208	03407/02	13-AUG-1968	11316	00829S	03993E	SS 0208	-90.908699		28.520022	
	98	86	D/COM		G01228	13-NOV-1968	06-DEC-1968	10902	02503S	01735E	SS 0208	-90.901649		28.524602	
	177110076800		H002	ST00BP00	SS208	03407/02	07-SEP-1968	11500	00821S	03994E	SS 0208	-90.908702		28.520000	
	98	87	D/COM		G01228	28-OCT-1968	09-NOV-1968	11184	01007S	01675E	SS 0208	-90.901481		28.520486	
	177110080100		H004	ST00BP00	SS208	03407/02	07-DEC-1968	12030	00836S	03991E	SS 0208	-90.908693		28.520041	
	98	86	D/COM		G01228	16-FEB-1969	16-MAR-1969	11300	03401S	01485E	SS 0208	-90.900861		28.527069	
	177110081600		H005	ST00BP00	SS208	03407/02	28-DEC-1968	11350	00830S	03999E	SS 0208	-90.908718		28.520025	
	98	86	D/COM		G01228	04-FEB-1969	09-FEB-1969	11298	01256S	03302E	SS 0208	-90.906544		28.521188	
	177114129100		H007	ST00BP00	SS208	03407/02	11-APR-1999	14570	00837S	03997E	SS 0208	-90.908712		28.520044	
	100	101	D/COM		G01228	26-MAY-1999	08-JUL-1999	12582	06233N	03923E	SS 0208	-90.908401		28.538991	
	177114130000		H009	ST00BP00	SS208	03407/02	27-DEC-1999	14292	00823S	04006E	SS 0208	-90.908740		28.520005	
	100	102	D/COM		G01228	08-JAN-2000	22-JAN-2000	12506	06940S	05883E	SS 0208	-90.914514		28.536845	
	177114130300		H010	ST00BP00	SS208	03407/02	23-JAN-2000	11785	00828S	03987E	SS 0208	-90.908681		28.520019	
	100	102	D/COM		G01228	16-FEB-2000	28-FEB-2000	11385	02727S	02235E	SS 0208	-90.903206		28.525223	
	177114012570		J003	ST00BP00	SS208	03407/02	26-APR-1972	10364	06523S	01988W	SS 0209	-90.890012		28.535616	
	94	85	D/ST		G01228	16-MAY-1972	16-MAY-1972	9847	04548S	00133E	SS 0208	-90.896639		28.530207	
	177114012500		J003	ST00BP01	SS208	03407/02	17-MAY-1972	12147	06523S	01988W	SS 0209	-90.890012		28.535616	
	94	85	D/TA		G01228	06-JUN-1972	18-FEB-1998	11599	04553S	00047E	SS 0208	-90.896371		28.530220	
	177114012501		J003	ST01BP00	SS208	03407/02		#####	06523S	01988W	SS 0209	-90.890012		28.535616	
	138	38	D/CNL		G01228		18-FEB-1998	#####	#####		#####	#####		#####	
	177114010102		J006	ST02BP00	SS208	03407/02	28-APR-1998	13578	06523S	01976W	SS 0209	-90.890049		28.535616	
	94	105	D/COM		G01228	13-MAY-1998	18-JUN-1998	12293	05373N	02640E	SS 0208	-90.904397		28.541342	
	177114018103		J010	ST03BP00	SS208	03407/02	05-FEB-2012	11422	06515S	01988W	SS 0209	-90.890013		28.535594	
	94	109	D/ST		G01228	07-MAR-2012	17-MAR-2012	10537	04058S	00605E	SS 0208	-90.898115		28.528865	
	177114018104		J010	ST04BP00	SS208	03407/02	17-MAR-2012	12526	06515S	01988W	SS 0209	-90.890013		28.535594	
	95	109	D/COM		G01228	16-APR-2012	01-JUL-2012	11557	03985S	01017E	SS 0208	-90.899399		28.528668	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114020801		J011	ST01BP00	SS208	03407/02	15-SEP-1983	11596	06515S 01976W	SS 0209	-90.890050	28.535594
	94	87	D/COM		G01228	06-JAN-1984	05-NOV-1984	11065	04332S 00091E	SS 0208	-90.896512	28.529614
	177114076570		J013	ST00BP00	SS208	03407/02	09-MAR-1984	10039	06507S 01988W	SS 0209	-90.890013	28.535572
	94	87	D/ST		G01228	28-MAR-1984	05-APR-1984	8812	02735S 00107E	SS 0208	-90.896580	28.525223
	177114120500		L002	ST00BP00	SS208	03407/02	20-MAR-1996	13550	03402N 02130E	SS 0215	-90.902949	28.508369
	108	125	D/ST		G01228	09-MAY-1996	18-DEC-2000	12611	00379S 02147E	SS 0208	-90.902957	28.518766
	177114121501		L003	ST01BP00	SS208	03407/02	21-JUL-1996	12000	03402N 02136E	SS 0215	-90.902968	28.508369
	108	125	D/ST		G01228	31-JUL-1996	04-FEB-1997	9325	01010S 02268E	SS 0208	-90.903328	28.520503
	177114117670		M001	ST00BP00	SS208	03407/02	28-JUL-1995	11300	02778S 00697W	SS 0209	-90.894076	28.525332
	96	96	D/ST		G01228	05-SEP-1995	15-SEP-1995	10945	03574S 00075E	SS 0208	-90.896470	28.527530
	177114117600		M001	ST00BP01	SS208	03407/02	15-SEP-1995	11150	02778S 00697W	SS 0209	-90.894076	28.525332
	96	96	D/COM		G01228	28-SEP-1995	02-NOV-1995	10823	03520S 00006E	SS 0208	-90.896256	28.527379
	177114129400		M002	ST00BP00	SS208	03407/02	11-JUL-1999	11618	02771S 00697W	SS 0209	-90.894076	28.525313
	99	114	D/ST		G01228	11-AUG-1999	15-AUG-1999	11101	04234S 00111E	SS 0208	-90.896574	28.529345
	177114129401		M002	ST00BP01	SS208	03407/02	13-AUG-1999	11599	02771S 00697W	SS 0209	-90.894076	28.525313
	99	114	D/COM		G01228	15-AUG-1999	15-AUG-1999	11114	04210S 00044E	SS 0208	-90.896368	28.529278
	177110054800		001	ST00BP00	WILD	00081/02	02-FEB-1963	16000	06400S 01033E	SS 0211	-90.753216	28.534738
	100	58	E/ST		G01229	29-MAR-1963	25-SEP-1966	16000	04700N 05700E	SS 0211	-90.767748	28.542670
	177110054801		002	ST01BP00	WILD	00081/02	25-SEP-1966	11002	06400S 01033E	SS 0211	-90.753216	28.534738
	100	92	E/PA		G01229	03-OCT-1966	06-OCT-1966	11002	06400S 01033E	SS 0211	-90.753216	28.534738
	177110049100		001	ST00BP00	SS208	03407/02	01-MAY-1966	14313	09000N 03000E	SS 0215	-90.905722	28.492986
	104	67	E/PA		G01230	26-MAY-1966	31-MAY-1966	14313	09000N 03000E	SS 0215	-90.905722	28.492986
	177110016000		C001	ST00BP00	SS208	03407/02	29-JUN-1962	9214	03999N 02021E	SS 0215	-90.902617	28.506726
	110	73	D/PA		G01230	19-JUL-1962	21-JUL-1962	9179	03916N 01697E	SS 0215	-90.901608	28.506952
	177110016100		C002	ST00BP00	SS208	03407/02	21-JUL-1962	11369	03999N 02021E	SS 0215	-90.902617	28.506726
	110	73	D/COM		G01230	22-JUL-1963	24-JUL-1963	11267	03902N 02779E	SS 0215	-90.904975	28.507001
	177110016270		C003	ST00BP00	SS208	03407/02	10-SEP-1962	11934	03998N 02017E	SS 0215	-90.902605	28.506729
	110	73	D/ST		G01230	18-OCT-1962	19-OCT-1962	11308	01247N 03343E	SS 0215	-90.906701	28.514306
	177110016200		C003	ST00BP01	SS208	03407/02	19-OCT-1962	12576	03998N 02017E	SS 0215	-90.902605	28.506729
	110	73	D/PA		G01230	18-NOV-1962	30-MAY-1992	11928	00917N 03294E	SS 0215	-90.906544	28.515215
	177110016300		C004	ST00BP00	SS208	03407/02	07-DEC-1962	13108	03988N 02029E	SS 0215	-90.902642	28.506757
	110	73	D/PA		G01230	27-FEB-1963	20-MAY-1992	12784	05471N 03725E	SS 0215	-90.907937	28.502696
	177110016470		C005	ST00BP00	SS208	03407/02	04-MAR-1963	12323	04004N 02025E	SS 0215	-90.902630	28.506713
	110	33	D/ST		G01230	13-APR-1963	14-APR-1963	12006	02690N 04009E	SS 0215	-90.908788	28.510347

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110016400		C005	ST00BP01	SS208	03407/02	14-APR-1963	11905	04004N 02025E	SS 0215	-90.902630	28.506713
	110	33	D/PA		G01230	09-MAY-1963	18-MAY-1992	11590	02758N 04006E	SS 0215	-90.908781	28.510160
	177110038800		E006	ST00BP00	SS208	03407/02	31-MAR-1964	10655	01237S 01938E	SS 0208	-90.902297	28.521122
	103	75	D/ST		G01230	20-APR-1964	11-APR-1976	10098	01479N 02100E	SS 0215	-90.902835	28.513657
	177110038801		E006	ST01BP00	SS208	03407/02	11-APR-1976	10429	01237S 01938E	SS 0208	-90.902297	28.521122
	103	75	D/PA		G01230	12-APR-1976	06-JAN-2007	9868	01454N 02033E	SS 0215	-90.902626	28.513726
	177110046600		E010	ST00BP00	SS208	03407/02	02-SEP-1964	12600	01243S 01928E	SS 0208	-90.902266	28.521139
	103	75	D/PA		G01230	09-OCT-1964	08-JAN-2007	12307	00353N 02053E	SS 0215	-90.902673	28.516751
	177110046700		F010	ST00BP00	SS208	03407/02	01-JUL-1965	11010	03449S 02805E	SS 0208	-90.904971	28.527214
	97	71	D/PA		G01230	18-JUL-1965	06-APR-2010	10130	00201N 02133E	SS 0215	-90.902921	28.517170
	177110081700		H003	ST00BP00	SS208	03407/02	21-SEP-1968	11854	00821S 03999E	SS 0208	-90.908718	28.520000
	98	86	D/COM		G01230	12-OCT-1968	21-OCT-1968	11581	00837N 03093E	SS 0215	-90.905915	28.515433
	177114021400		H006	ST00BP00	SS208	03407/02	12-JAN-1969	10895	00813S 03995E	SS 0208	-90.908706	28.519978
	98	87	D/TA		G01230	23-JAN-1969	18-APR-2014	10236	02210N 02147E	SS 0215	-90.902990	28.511648
	177114129800		H008	ST00BP00	SS208	03407/02	15-OCT-1999	16143	00819S 03989E	SS 0208	-90.908687	28.519994
	100	102	D/ST		G01230	12-NOV-1999	22-NOV-1999	12725	04062N 05704E	SS 0215	-90.914081	28.506591
	177114129801		H008	ST01BP00	SS208	03407/02	22-NOV-1999	16714	00819S 03989E	SS 0208	-90.908687	28.519994
	100	102	D/COM		G01230	03-DEC-1999	26-DEC-1999	13076	04398N 05402E	SS 0215	-90.913146	28.505664
	177114130700		H011	ST00BP00	SS208	03407/02	29-FEB-2000	14627	00823S 03988E	SS 0208	-90.908684	28.520005
	100	102	D/ST		G01230	09-MAR-2000	11-MAR-2000	11783	03559N 05747E	SS 0215	-90.914211	28.507976
	177114130701		H011	ST01BP00	SS208	03407/02	11-MAR-2000	15695	00823S 03988E	SS 0208	-90.908684	28.520005
	100	102	D/COM		G01230	19-MAR-2000	18-APR-2000	12399	04196N 05195E	SS 0215	-90.912498	28.506217
	177114131100		H012	ST00BP00	SS208	03407/02	21-APR-2000	16115	00831S 04005E	SS 0208	-90.908737	28.520027
	100	102	D/TA		G01230	07-MAY-2000	18-APR-2014	12767	03406N 03899W	SS 0215	-90.932741	28.508452
	177114142100		H013	ST00BP00	SS208	03407/02	15-JUN-2004	13619	00838S 04003E	SS 0208	-90.908730	28.520047
	101	100	D/COM		G01230	23-JUN-2004	17-JUL-2004	11330	02821N 06641E	SS 0215	-90.916982	28.510013
	177112013570		I001	ST00BP00	SS208	03407/02	12-JUN-1970	10526	04497S 01714E	SS 0215	-90.901726	28.491695
	112	86	D/ST		G01230	29-JUN-1970	29-JUN-1970	10246	06569S 01337E	SS 0215	-90.900527	28.497388
	177112013500		I001	ST00BP01	SS208	03407/02	01-JUL-1970	11200	04497S 01714E	SS 0215	-90.901726	28.491695
	112	86	D/COM		G01230	25-JUL-1970	31-MAR-1971	10605	06339N 01432E	SS 0215	-90.900812	28.500286
	177112013670		I002	ST00BP00	SS208	03407/02	30-JUL-1970	10335	04489S 01714E	SS 0215	-90.901726	28.491673
	112	86	D/ST		G01230	13-AUG-1970	13-AUG-1970	10137	06104S 01459E	SS 0215	-90.900912	28.496111
	177112013600		I002	ST00BP01	SS208	03407/02	13-AUG-1970	11146	04489S 01714E	SS 0215	-90.901726	28.491673
	112	86	D/COM		G01230	05-SEP-1970	10-MAR-1971	10952	06056S 01416E	SS 0215	-90.900781	28.495978

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177112015000		I003	ST00BP00	SS208	03407/02	10-SEP-1970	11297	04473S 01708E	SS 0215	-90.901707	28.491629
	112	86	D/PA		G01230	29-SEP-1970	30-SEP-1970	10730	01434S 00759E	SS 0215	-90.898789	28.483262
	177112016500		I004	ST01BP00	SS208	03407/02	30-SEP-1970	11554	04472S 01707E	SS 0215	-90.901704	28.491627
	112	86	D/PA		G01230	03-NOV-1970	04-NOV-1970	10684	00650S 00366E	SS 0215	-90.897577	28.481103
	177112017670		I005	ST00BP00	SS208	03407/02	06-NOV-1970	7659	04490S 01708E	SS 0215	-90.901707	28.491676
	112	86	D/ST		G01230	19-NOV-1970	20-NOV-1970	7165	06868S 01708E	SS 0215	-90.901680	28.498215
	177112017600		I005	ST00BP01	SS208	03407/02	20-NOV-1970	13078	04490S 01708E	SS 0215	-90.901707	28.491676
	112	86	D/PA		G01230	20-DEC-1970	06-JAN-2018	12397	06171N 02455E	SS 0215	-90.903993	28.500759
	177114000400		I006	ST00BP00	SS208	03407/02	23-DEC-1970	11542	04482S 01708E	SS 0215	-90.901707	28.491654
	112	86	D/ST		G01230	14-JAN-1971	13-NOV-1999	11385	04097S 00549E	SS 0215	-90.898105	28.490582
	177114000401		I006	ST01BP00	SS208	03407/02	13-NOV-1999	12835	04482S 01708E	SS 0215	-90.901707	28.491654
	112	105	D/COM		G01230	19-NOV-1999	03-DEC-1999	12179	04361S 02350E	SS 0215	-90.903708	28.491328
	177114001100		I007	ST00BP00	SS208	03407/02	18-JAN-1971	12400	04498S 01708E	SS 0215	-90.901707	28.491698
	112	86	D/ST		G01230	16-FEB-1971	25-JUL-1997	12203	05865S 02441E	SS 0215	-90.903974	28.495465
	177114001101		I007	ST01BP00	SS208	03407/02	25-JUL-1997	14150	04498S 01708E	SS 0215	-90.901707	28.491698
	112	109	D/COM		G01230	01-AUG-1997	29-AUG-1997	12885	02167S 03918E	SS 0215	-90.908612	28.485313
	177114082800		I008	ST00BP00	SS208	03407/02	10-DEC-1984	10249	04497S 01720E	SS 0215	-90.901744	28.491695
	112	94	D/ST		G01230	03-JAN-1985	07-JAN-2000	10135	05286S 01234E	SS 0215	-90.900221	28.493860
	177114082801		I008	ST01BP00	SS208	03407/02	07-JAN-2000	12639	04497S 01720E	SS 0215	-90.901744	28.491695
	112	105	D/COM		G01230	09-JAN-2000	22-JAN-2000	11399	00519S 00595E	SS 0215	-90.898291	28.480746
	177114083700		I009	ST00BP00	SS208	03407/02	08-JAN-1985	13784	04489S 01720E	SS 0215	-90.901744	28.491673
	112	93	D/TA		G01230	24-FEB-1985	25-OCT-2011	12572	04894N 03188E	SS 0215	-90.906261	28.504279
	177114129900		I010	ST00BP00	SS208	03407/02	08-DEC-1999	12251	09480N 01714E	SS 0215	-90.901726	28.491653
	112	105	D/COM		G01230	16-DEC-1999	01-JAN-2000	10758	04513N 01998E	SS 0215	-90.902552	28.505314
	177114119170		L001	ST00BP00	SS208	03407/02	26-NOV-1995	12793	03408N 02142E	SS 0215	-90.902987	28.508353
	108	125	D/ST		G01230	05-JAN-1996	18-JAN-1996	12067	05089N 03328E	SS 0215	-90.906696	28.503743
	177114119100		L001	ST00BP01	SS208	03407/02	18-JAN-1996	15077	03408N 02142E	SS 0215	-90.902987	28.508353
	108	125	D/COM		G01230	05-FEB-1996	15-MAR-1996	13877	06124N 04232E	SS 0215	-90.909523	28.500905
	177114120501		L002	ST01BP00	SS208	03407/02	18-DEC-2000	12145	03402N 02130E	SS 0215	-90.902949	28.508369
	108	125	D/COM		G01230	21-DEC-2000	09-JAN-2001	11344	00215N 02034E	SS 0215	-90.902614	28.517130
	177114121500		L003	ST00BP00	SS208	03407/02	29-JUN-1996	10527	03402N 02136E	SS 0215	-90.902968	28.508369
	108	125	D/ST		G01230	16-JUL-1996	21-JUL-1996	9414	00508N 02675E	SS 0215	-90.904610	28.516332
	177114121502		L003	ST02BP00	SS208	03407/02	04-FEB-1997	10718	03402N 02136E	SS 0215	-90.902968	28.508369
	108	120	D/ST		G01230	21-FEB-1997	01-NOV-2013	9340	00238N 02572E	SS 0215	-90.904287	28.517074

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114121503		L003	ST03BP00	SS208	03407/02	01-NOV-2013	8769	03402N	02136E	SS 0215	-90.902968		28.508369	
	108	133	D/ST		G01230	15-NOV-2013	15-NOV-2013	8073	01340N	01308E	SS 0215	-90.900368		28.514030	
	177114121504		L003	ST03BP01	SS208	03407/02	15-NOV-2013	9792	03402N	02136E	SS 0215	-90.902968		28.508369	
	108	133	D/ST		G01230	16-NOV-2013	22-NOV-2013	8909	00858N	00972E	SS 0215	-90.899314		28.515351	
	177114121505		L003	ST04BP00	SS208	03407/02	22-NOV-2013	10635	03402N	02136E	SS 0215	-90.902968		28.508369	
	108	133	D/ST		G01230	02-DEC-2013	10-JAN-2014	9842	01263N	01298E	SS 0215	-90.900335		28.514242	
	177114121506		L003	ST04BP01	SS208	03407/02	10-JAN-2014	9884	03402N	02136E	SS 0215	-90.902968		28.508369	
	108	133	D/ST		G01230	17-JAN-2014	19-FEB-2014	9338	01322N	01443E	SS 0215	-90.900785		28.514081	
	177114121507		L003	ST05BP00	SS208	03407/02	19-FEB-2014	8944	03402N	02136E	SS 0215	-90.902968		28.508369	
	108	133	D/ST		G01230	25-FEB-2014	10-MAR-2014	8634	01812N	02966E	SS 0215	-90.905532		28.512750	
	177114121508		L003	ST05BP01	SS208	03407/02	10-MAR-2014	11150	03402N	02136E	SS 0215	-90.902968		28.508369	
	108	133	D/COM		G01230	15-MAR-2014	07-APR-2014	10696	01115N	03312E	SS 0215	-90.906601		28.514668	
	177114122500		L004	ST00BP00	SS208	03407/02	04-JAN-1997	10618	03408N	02130E	SS 0215	-90.902949		28.508352	
	108	120	D/ST		G01230	14-JAN-1997	13-OCT-2014	10064	01113N	01757E	SS 0215	-90.901761		28.514658	
	177114122501		L004	ST01BP00	SS208	03407/02	13-OCT-2014	11300	03408N	02130E	SS 0215	-90.902949		28.508352	
	108	119	D/COM		G01230	21-OCT-2014	09-NOV-2014	10500	00903N	02796E	SS 0215	-90.904994		28.515248	
	177114133200		L005	ST00BP00	SS208	03407/02	16-NOV-2000	10813	03408N	02136E	SS 0215	-90.902968		28.508353	
	108	123	D/COM		G01230	24-NOV-2000	09-DEC-2000	10367	05271N	01751E	SS 0215	-90.901790		28.503227	
	177114155800		L006	ST00BP00	SS208	03407/02	28-APR-2013	12972	03402N	02142E	SS 0215	-90.902986		28.508369	
	108	129	D/COM		G01230	17-MAY-2013	02-JUN-2013	11257	02413N	06931E	SS 0215	-90.917880		28.511138	
	177120003000		001	ST00BP00	WILD	00035/02	01-MAR-1965	7300	06503N	08275E	SS 0260	-90.775715		28.345805	
	180	68	E/PA		G01231	28-MAR-1965	03-JUL-1968	7300	06503N	08275E	SS 0260	-90.775715		28.345805	
	177120007300		002	ST00BP00	WILD	00035/02	21-DEC-1966	15945	01028N	07750E	SS 0260	-90.774088		28.360852	
	180	71	E/PA		G01231	13-FEB-1967	27-FEB-1967	15945	01028N	07750E	SS 0260	-90.774088		28.360852	
	177120006000		001	ST00BP00	SS259	00003/02	24-DEC-1965	12098	01000N	04000E	SS 0283	-90.762428		28.322491	
	180	91	E/PA		G01232	20-FEB-1966	20-FEB-1966	12098	01000N	04000E	SS 0283	-90.762428		28.322491	
	177130006370		001	ST00BP00	ST052	00078/02	10-AUG-1964	12123	06800S	00660E	PL 0016	-90.509233		28.880043	
	55	129	E/ST		G01234	02-SEP-1964	16-SEP-1964	12123	06800S	00660E	PL 0016	-90.509233		28.880043	
	177130006300		001	ST00BP01	ST052	00078/02	16-SEP-1964	14538	06800S	00660E	PL 0016	-90.509233		28.880043	
	55	129	E/PA		G01234	05-JAN-1965	31-OCT-1975	14538	06800S	00660E	PL 0016	-90.509233		28.880043	
	177130004200		A001	ST00BP00	ST052	00078/02	05-JAN-1950	13217	00552S	01493E	PL 0016	-90.511975		28.862879	
	61	46	D/ST		G01234	19-APR-1950	13-JUL-1950	13213	00504S	01434E	PL 0016	-90.511793		28.862745	
	177130007770		001	ST00BP00	PL020	00078/02	22-JUL-1966	11557	04661N	06800E	PL 0019	-90.674575		28.887861	
	30	68	E/ST		G01235	04-AUG-1966	05-AUG-1966	11557	04651N	06800E	PL 0019	-90.674575		28.887889	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177130007700		001	ST00BP01	PL020	00078/02	05-AUG-1966	14412	04661N	06800E	PL 0019	-90.674575		28.887861	
	30	68	E/PA		G01235	30-SEP-1966	17-OCT-1966	14412	04661N	06800E	PL 0019	-90.674575		28.887861	
	177130005300		001	ST00BP00	WILD	00078/02	07-FEB-1963	14747	00660N	07000E	PL 0021	-90.724099		28.861569	
	54	65	E/PA		G01236	21-APR-1963	10-MAY-1963	14747	00660N	07000E	PL 0021	-90.724099		28.861569	
	177130004300		001	ST00BP00	PL023	03247/02	25-JUN-1962	13001	00623S	04989E	PL 0023	-90.620618		28.825322	
	65	48	D/ST		G01238	19-JUL-1962	04-NOV-1992	13001	00623S	04989E	PL 0023	-90.620618		28.825322	
	177130004301		001	ST01BP00	PL023	03247/02	04-NOV-1992	10960	00623S	04989E	PL 0023	-90.620618		28.825322	
	71	82	E/PA		G01238	16-NOV-1992	02-AUG-2012	9219	04023S	07774W	PL 0023	-90.629410		28.834719	
	177130004400		002	ST00BP00	PL023	03247/02	29-JUL-1962	12558	02005S	05785E	PL 0023	-90.623077		28.829136	
	60	65	E/PA		G01238	20-AUG-1962	22-AUG-1962	12558	02005S	05785E	PL 0023	-90.623077		28.829136	
	177130004500		003	ST00BP00	PL023	03247/02	24-AUG-1962	10875	02216S	03400E	PL 0023	-90.615626		28.829675	
	62	32	D/PA		G01238	01-SEP-1962	24-AUG-2012	10875	02216S	03400E	PL 0023	-90.615626		28.829675	
	177130004600		004	ST00BP00	PL023	03247/02	16-SEP-1962	9180	02215S	03377E	PL 0023	-90.615554		28.829672	
	60	65	D/PA		G01238	07-OCT-1962	25-AUG-2012	8856	03884S	03884E	PL 0023	-90.617105		28.834270	
	177130004700		005	ST00BP00	PL023	03247/02	01-DEC-1962	11000	04085S	05404E	PL 0023	-90.621847		28.834849	
	50	65	D/PA		G01238	16-DEC-1962	02-OCT-1984	11000	04085S	05404E	PL 0023	-90.621847		28.834849	
	177130004800		006	ST00BP00	PL023	03247/02	25-DEC-1962	9144	02209S	03366E	PL 0023	-90.615520		28.829655	
	50	65	D/PA		G01238	06-JAN-1963	25-AUG-2012	8851	01756S	01759E	PL 0023	-90.610511		28.828381	
	177130004900		007	ST00BP00	PL023	03247/02	25-JAN-1963	13140	04190S	05359E	PL 0023	-90.621704		28.835137	
	50	47	D/PA		G01238	27-FEB-1963	02-OCT-1984	12683	04143S	07390W	PL 0023	-90.630608		28.835055	
	177130005000		008	ST00BP00	PL023	03247/02	11-MAR-1963	11670	02207S	03375E	PL 0023	-90.615548		28.829650	
	50	65	D/PA		G01238	06-APR-1963	25-AUG-2012	11197	04018S	01562E	PL 0023	-90.609852		28.834597	
	177130005100		009	ST00BP00	PL023	03247/02	24-APR-1963	11554	04199S	05362E	PL 0023	-90.621713		28.835161	
	50	46	E/ST		G01238	12-MAY-1963	02-AUG-1966	10883	05426S	07244W	PL 0023	-90.631039		28.838587	
	177130005200		010	ST00BP00	PL023	03247/02	13-JUN-1963	9500	00685S	07644E	PL 0023	-90.628907		28.825537	
	50	65	E/PA		G01238	20-JUN-1963	22-JUN-1963	9500	00685S	07644E	PL 0023	-90.628907		28.825537	
	177130006400		011	ST00BP00	PL023	03247/02	22-SEP-1964	15537	01300S	00750E	PL 0023	-90.607369		28.827110	
	50	57	E/PA		G01238	01-DEC-1964	20-FEB-1965	15537	01300S	00750E	PL 0023	-90.607369		28.827110	
	177130007200		012	ST00BP00	PL023	03247/02	31-DEC-1965	15578	04740S	05933W	PL 0023	-90.635146		28.836722	
	61	81	E/PA		G01238	15-FEB-1966	28-JAN-1984	15578	04740S	05933W	PL 0023	-90.635146		28.836722	
	177130006900		013	ST00BP00	PL023	03247/02	27-OCT-1965	9700	05500S	00660E	PL 0023	-90.607005		28.838658	
	50	37	E/PA		G01238	03-NOV-1965	05-NOV-1965	9700	05500S	00660E	PL 0023	-90.607005		28.838658	
	177130005101		014	ST01BP00	PL023	03247/02	02-AUG-1966	9045	04199S	05362E	PL 0023	-90.621713		28.835161	
	50	125	D/PA		G01238	18-AUG-1966	02-OCT-1984	8819	03050S	04578E	PL 0023	-90.619288		28.831988	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177130008000	015	ST00BP00		PL023	03247/02	24-DEC-1966	10007	04201S	05353E	PL 0023	-90.621685		28.835167
	50	65	E/PA		G01238	14-JAN-1967	02-OCT-1984	9685	05254S	07040E	PL 0023	-90.626933		28.838090
	177130009600	016	ST00BP00		PL023	03247/02	01-APR-1968	8700	02515S	05485W	PL 0023	-90.636587		28.830611
	50	37	E/PA		G01238	04-APR-1968	08-APR-1968	8700	02515S	05485W	PL 0023	-90.636587		28.830611
	177132000700	017	ST00BP00		PL023	03247/02	30-NOV-1969	14283	02950N	07250W	PL 0023	-90.630913		28.853945
	58	65	E/PA		G01238	23-DEC-1969	04-JAN-1970	14283	02950N	07250W	PL 0023	-90.630913		28.853945
	177132000900	018	ST00BP00		PL023	03247/02	30-NOV-1970	9633	02329S	07587W	PL 0023	-90.630027		28.830064
	60	50	E/PA		G01238	11-DEC-1970	14-DEC-1970	9633	02329S	07587W	PL 0023	-90.630027		28.830064
	177130010801	019	ST01BP00		PL023	03247/02	19-MAR-1991	11183	00711S	05033E	PL 0023	-90.620754		28.825565
	65	68	D/PA		G01238	01-APR-1991	07-OCT-2022	11140	00314S	05344E	PL 0023	-90.621732		28.824479
	177134019200	020	ST00BP00		PL023	03247/02	30-NOV-1994	10700	06857N	02243E	PL 0023	-90.611917		28.843097
	60	92	E/ST		G01238	23-DEC-1994	25-DEC-1994	9747	03950S	01079E	PL 0023	-90.608344		28.834402
	177134019201	020	ST01BP00		PL023	03247/02	26-DEC-1994	13200	06857N	02243E	PL 0023	-90.611917		28.843097
	60	92	E/ST		G01238	21-JAN-1995	21-JAN-1995	12496	04856S	02165E	PL 0023	-90.611718		28.836914
	177134019500	021	ST00BP00		PL023	03247/02	07-FEB-1995	6640	06860N	02243E	PL 0023	-90.611917		28.843089
	60	75	E/PA		G01238	18-FEB-1995	04-AUG-2012	5895	05110N	03519E	PL 0023	-90.615868		28.847925
	177134022200	029	ST00BP00		PL023	03247/02	26-APR-2000	12012	02211S	03376E	PL 0023	-90.615551		28.829661
	61	97	D/PA		G01238	11-MAY-2000	25-AUG-2012	11699	00562S	03919E	PL 0023	-90.617277		28.825135
	177134019202	B001	ST02BP00		PL023	03247/02	21-JAN-1995	12812	06857N	02243E	PL 0023	-90.611917		28.843097
	60	92	E/PA		G01238	26-JAN-1995	04-AUG-2012	12050	04937S	02270E	PL 0023	-90.612045		28.837137
	177134019900	C001	ST00BP00		PL023	03247/02	17-MAY-1996	15690	05890N	00586W	PL 0023	-90.651781		28.845971
	60	101	E/ST		G01238	19-JUL-1996	10-JUN-2001	15588	06430N	00505W	PL 0023	-90.652044		28.844487
	177134019901	C001	ST01BP00		PL023	03247/02	10-JUN-2001	15918	05890N	00586W	PL 0023	-90.651781		28.845971
	61	128	D/PA		G01238	24-JUN-2001	22-JUL-2024	15816	06434N	00498W	PL 0023	-90.652067		28.844478
	177134020000	C002	ST00BP00		PL023	03247/02	22-FEB-1997	15900	05889N	00589W	PL 0023	-90.651772		28.845974
	60	75	E/PA		G01238	20-MAR-1997	22-JUL-2024	15714	04633N	01185W	PL 0023	-90.649886		28.849418
	177134022400	C003	ST00BP00		PL023	03247/02		16150	05891N	00586W	PL 0023	-90.651781		28.845969
	60	100	D/CNL		G01238		13-FEB-2002	16000	06251N	01572W	PL 0023	-90.648709		28.844963
	177134024100	C004	ST00BP00		PL023	03247/02	03-MAY-2003	18693	05887N	00584W	PL 0023	-90.651788		28.845980
	61	125	D/ST		G01238	07-JUL-2003	15-JUL-2003	17834	05201S	01152W	PL 0023	-90.650067		28.838068
	177134024101	C004	ST01BP00		PL023	03247/02	15-JUL-2003	17141	05887N	00584W	PL 0023	-90.651788		28.845980
	61	125	D/ST		G01238	25-JUL-2003	13-AUG-2003	16557	06895N	02227W	PL 0023	-90.646675		28.843182
	177134024102	C004	ST01BP01		PL023	03247/02	13-AUG-2003	17010	05887N	00584W	PL 0023	-90.651788		28.845980
	61	125	D/PA		G01238	20-AUG-2003	22-JUL-2024	16463	06839N	02141W	PL 0023	-90.646944		28.843336

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177134020100		D001	ST00BP00	PL023	03247/02	09-AUG-1996	18002	04727N	04195W	PL 0023	-90.640489	28.849110
	60	99	D/PA		G01238	03-DEC-1996	04-SEP-2024	17182	06548S	02988W	PL 0023	-90.644308	28.841744
	177134020470		D002	ST00BP00	PL023	03247/02	18-JAN-1997	17403	04724N	04194W	PL 0023	-90.640492	28.849118
	60	99	D/ST		G01238	14-APR-1997	23-APR-1997	16961	06053N	02935W	PL 0023	-90.644448	28.845485
	177134020400		D002	ST00BP01	PL023	03247/02	23-APR-1997	16940	04724N	04194W	PL 0023	-90.640492	28.849118
	60	99	E/PA		G01238	11-MAY-1997	03-SEP-2024	16552	05948N	03144W	PL 0023	-90.643795	28.845770
	177134020500		D003	ST00BP00	PL023	03247/02	20-MAY-1997	17175	04729N	04188W	PL 0023	-90.640510	28.849105
	60	99	D/PA		G01238	12-FEB-1998	04-SEP-2024	16589	04514N	01096W	PL 0023	-90.650164	28.849747
	177134025600		D004	ST00BP00	PL023	03247/02	05-MAR-2012	17812	04726N	04202W	PL 0023	-90.640468	28.849114
	60	115	D/PA		G01238	16-APR-2012	04-SEP-2024	16729	06758S	00890W	PL 0023	-90.650857	28.842354
	177134020900		E001	ST00BP00	PL023	03247/02	20-OCT-1997	18814	05736S	06402W	PL 0023	-90.633663	28.839453
	60	98	D/PA		G01238	15-JAN-1998	13-APR-2017	18510	05062S	04625W	PL 0023	-90.639226	28.837628
	177134021000		E002	ST00BP00	PL023	03247/02	09-FEB-1998	17983	05733S	06395W	PL 0023	-90.633685	28.839445
	60	98	D/ST		G01238	17-APR-1998	03-MAY-1998	17971	06127S	06277W	PL 0023	-90.634047	28.840531
	177134021001		E002	ST01BP00	PL023	03247/02	03-MAY-1998	17918	05733S	06395W	PL 0023	-90.633685	28.839445
	61	98	D/PA		G01238	02-JUL-1998	07-SEP-2024	17433	06281S	04363W	PL 0023	-90.640019	28.840986
	177134025900		E003	ST00BP00	PL023	03247/02	08-MAY-2017	10540	05725S	06404W	PL 0023	-90.633657	28.839422
	60	123	D/PA		G01238	21-MAY-2017	07-SEP-2024	8780	01612S	05786E	PL 0023	-90.623086	28.828055
	177134024500		E003	ST00BP00	PL023	03247/02		17849	05726S	06401W	PL 0023	-90.633666	28.839425
	60	100	D/CNL		G01238		10-MAY-2005	17500	04350S	04513W	PL 0023	-90.639588	28.835673
	177130006100		001	ST00BP00	ST052	00037/02	24-DEC-1963	12658	03628N	04175E	PL 0025	-90.520444	28.851438
	60	55	E/PA		G01239	10-JAN-1964	23-JAN-1964	12658	03628N	04175E	PL 0025	-90.520444	28.851438
	177130007000		002	ST00BP00	ST052	00037/02	25-MAR-1965	15920	06000N	02750E	PL 0025	-90.516047	28.844887
	60	74	E/PA		G01239	09-JUN-1965	18-AUG-1965	15920	06000N	02750E	PL 0025	-90.516047	28.844887
	177130008600		003	ST00BP00	ST052	00037/02	30-APR-1967	13938	05500N	06500W	PL 0025	-90.535867	28.846385
	60	97	E/PA		G01239	31-MAY-1967	14-JUL-1967	13938	05500N	06500W	PL 0025	-90.535867	28.846385
	177130008900		004	ST00BP00	ST052	00037/02	28-AUG-1967	6079	01000S	01000E	PL 0025	-90.510738	28.825710
	60	99	E/PA		G01239	10-SEP-1967	15-SEP-1967	6079	01000S	01000E	PL 0025	-90.510738	28.825710
	177130009100		005	ST00BP00	ST052	00037/02	14-JUL-1967	16000	01275S	01260E	PL 0025	-90.511544	28.826472
	60	91	E/PA		G01239	18-NOV-1967	12-DEC-1967	16000	01275S	01260E	PL 0025	-90.511544	28.826472
	177130009300		006	ST00BP00	ST052	00037/02	13-FEB-1968	13094	06500S	05500W	PL 0025	-90.539032	28.841010
	60	46	E/PA		G01239	05-MAR-1968	07-MAR-1968	13094	06500S	05500W	PL 0025	-90.539032	28.841010
	177150030500		001	ST00BP00	ST052	02628/02	18-MAY-1962	13002	05900N	04175W	ST 0051	-90.494000	28.895373
	59	55	E/PA		G01240	19-JUN-1962	22-JUN-1962	13002	05900N	04175W	ST 0051	-90.494000	28.895373

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150086400		002	ST00BP00	ST052	02628/02	09-FEB-1967	13097	01655S	04823E	ST 0051	-90.487492		28.875523	
	59	73	E/ST		G01240	19-MAR-1967	06-NOV-1973	13097	01655S	04823E	ST 0051	-90.487492		28.875523	
	177154060400		003	ST00BP00	ST052	02628/02	13-APR-1985	9461	02806N	02701E	ST 0051	-90.480624		28.903795	
	55	125	E/ST		G01240	28-APR-1985	30-APR-1985	9300	03741N	02218E	ST 0051	-90.479137		28.901214	
	177150086401		004	ST01BP00	ST052	02628/02	06-NOV-1973	12865	01655S	04823E	ST 0051	-90.487492		28.875523	
	58	73	E/PA		G01240	07-NOV-1973	04-OCT-2015	12513	01902S	04171W	ST 0051	-90.494172		28.876244	
	177154063170		004	ST00BP00	ST052	02628/02	08-MAY-1986	2700	01183N	05803E	ST 0051	-90.490280		28.908321	
	55	83	E/ST		G01240	15-MAY-1986	11-APR-1996	2700	01181N	05324W	ST 0051	-90.490300		28.908327	
	177154015700		005	ST00BP00	ST052	02628/02	07-DEC-1976	12795	00668S	00925E	ST 0051	-90.475338		28.872729	
	58	97	E/PA		G01240	16-JAN-1977	21-NOV-2007	12787	00501S	00751E	ST 0051	-90.474797		28.872267	
	177154017300		006	ST00BP00	ST052	02628/02	19-OCT-1977	5179	00668S	00925E	ST 0051	-90.475338		28.872729	
	60	60	E/ST		G01240	28-OCT-1977	31-OCT-1977	4762	00934S	02417E	ST 0051	-90.479993		28.873492	
	177154017301		007	ST01BP00	ST052	02628/02	31-OCT-1977	4803	00668S	00925E	ST 0051	-90.475338		28.872729	
	60	60	E/PA		G01240	11-NOV-1977	21-NOV-2007	4786	00497S	00679E	ST 0051	-90.474575		28.872254	
	177154031300		008	ST00BP00	ST052	02628/02	28-DEC-1979	4337	00668S	00930E	ST 0051	-90.475354		28.872729	
	58	60	D/PA		G01240	19-JAN-1980	15-SEP-1994	4311	00337S	00980E	ST 0051	-90.475517		28.871820	
	177154032400		009	ST00BP00	ST052	02628/02	15-APR-1981	11114	05100N	01375E	ST 0051	-90.476534		28.897459	
	60	79	E/ST		G01240	02-JUN-1981	09-MAR-1982	10582	06766N	02664E	ST 0051	-90.480599		28.892906	
	177154032401		009	ST01BP00	ST052	02628/02	09-MAR-1982	13208	05100N	01375E	ST 0051	-90.476534		28.897459	
	60	102	D/ST		G01240	23-APR-1982	20-MAY-1987	11754	07075S	04682E	ST 0051	-90.486928		28.890424	
	177154032402		009	ST02BP00	ST052	02628/02	23-MAY-1987	9300	05100N	01375E	ST 0051	-90.476534		28.897459	
	57	60	D/PA		G01240	03-JUN-1987	14-OCT-2015	9110	05719N	02337E	ST 0051	-90.479554		28.895776	
	177154049800		010	ST00BP00	ST052	02628/02	31-DEC-1983	13605	04130S	04300E	ST 0051	-90.485801		28.882318	
	60	64	D/PA		G01240	21-FEB-1984	16-OCT-2015	13078	05051S	02522E	ST 0051	-90.480224		28.884814	
	177154057200		011	ST00BP00	ST052	02628/02	04-MAY-1984	13055	04093S	04282E	ST 0051	-90.485746		28.882216	
	60	98	D/PA		G01240	14-JUN-1984	30-OCT-2015	12406	03430S	01856E	ST 0051	-90.478181		28.880344	
	177154055900		012	ST00BP00	ST052	02628/02	13-NOV-1983	10111	09773S	01368E	ST 0051	-90.476509		28.897775	
	56	65	D/PA		G01240	08-DEC-1983	30-SEP-2015	9808	04693N	02609E	ST 0051	-90.480381		28.898603	
	177154058200		014	ST00BP00	ST052	02628/02	17-AUG-1984	9447	05076N	01296E	ST 0051	-90.476287		28.897524	
	57	79	D/ST		G01240	16-SEP-1984	18-JUN-1999	9114	06371N	01413E	ST 0051	-90.476683		28.893964	
	177154058201		014	ST01BP00	ST052	02628/02	18-JUN-1999	10867	05076N	01296E	ST 0051	-90.476287		28.897524	
	57	118	D/ST		G01240	23-JUN-1999	24-JUN-1999	9000	05692S	01336E	ST 0051	-90.476504		28.886553	
	177154062700		017	ST00BP00	ST052	02628/02	25-MAY-1985	11804	06576S	05122W	ST 0051	-90.491093		28.889079	
	58	87	D/COM		G01240	20-JUN-1985	19-JAN-1986	10305	02659S	05065W	ST 0051	-90.491362		28.878308	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154062800	018	ST00BP00		ST052	02628/02	01-JUL-1985	9207	06575S	05105W	ST 0051	-90.491147		28.889077	
	60	87	E/ST		G01240	15-JUL-1985	20-JUL-1985	8701	07052N	03550W	ST 0051	-90.495979		28.892219	
	177154062801	018	ST01BP00		ST052	02628/02	20-JUL-1985	9869	06575S	05105W	ST 0051	-90.491147		28.889077	
	60	87	D/TA		G01240	01-AUG-1985	15-NOV-2014	9602	05899S	03704W	ST 0051	-90.495538		28.887246	
	177154063600	019	ST00BP00		ST052	02628/02	08-DEC-1985	8834	06572S	05114W	ST 0051	-90.491118		28.889068	
	60	100	D/TA		G01240	23-DEC-1985	20-OCT-2014	8608	05633S	05105E	ST 0051	-90.488281		28.886467	
	177154072300	020	ST00BP00		ST052	02628/02	28-JUL-1989	10604	06581S	05112W	ST 0051	-90.491126		28.889093	
	50	120	D/ST		G01240	25-AUG-1989	03-SEP-2018	9551	04027S	03849W	ST 0051	-90.495128		28.882096	
	177154092200	021	ST00BP00		ST052	02628/02	24-MAY-1997	12080	04728N	00862W	ST 0051	-90.504325		28.898662	
	55	53	D/COM		G01240	09-JUN-1997	05-JUL-1997	10000	04571S	01160W	ST 0051	-90.503518		28.883644	
	177154093800	022	ST00BP00		ST052	02628/02	17-NOV-1997	10975	04729N	00861W	ST 0051	-90.504328		28.898660	
	58	84	D/ST		G01240	08-DEC-1997	12-DEC-1997	10801	05781N	00054W	ST 0051	-90.506873		28.895783	
	177154093801	022	ST01BP00		ST052	02628/02	12-DEC-1997	8755	04729N	00861W	ST 0051	-90.504328		28.898660	
	58	84	D/ST		G01240	22-DEC-1997	24-DEC-1997	7099	06771S	00609W	ST 0051	-90.505188		28.889706	
	177154093802	022	ST02BP00		ST052	02628/02	24-DEC-1997	8366	04729N	00861W	ST 0051	-90.504328		28.898660	
	58	84	D/TA		G01240	27-DEC-1997	26-APR-2015	7027	07198S	00625W	ST 0051	-90.505128		28.890879	
	177154065800	023	ST00BP00		ST052	02628/02	19-OCT-1986	9215	03845S	00595E	ST 0051	-90.474233		28.881459	
	60	87	D/ST		G01240	02-NOV-1986	31-JAN-1998	9211	03860S	00600E	ST 0051	-90.474250		28.881501	
	177154065801	023	ST01BP00		ST052	02628/02	31-JAN-1998	13808	03845S	00595E	ST 0051	-90.474233		28.881459	
	58	81	D/COM		G01240	18-MAR-1998	11-APR-1998	11553	03835S	05012E	ST 0051	-90.488033		28.881523	
	177154084000	024	ST00BP00		ST052	02628/02	21-SEP-1994	12972	00662S	00926E	ST 0051	-90.475342		28.872713	
	62	83	D/ST		G01240	09-OCT-1994	21-AUG-1997	11600	03912S	03596E	ST 0051	-90.483608		28.881706	
	177154084001	024	ST01BP00		ST052	02628/02	20-AUG-1997	12890	00662S	00926E	ST 0051	-90.475342		28.872713	
	67	133	D/ST		G01240	23-AUG-1997	20-APR-2005	11448	03871S	03679E	ST 0051	-90.483868		28.881592	
	177154058900	026	ST00BP00		ST052	02628/02	14-SEP-1984	9116	02799N	02704E	ST 0051	-90.480633		28.903814	
	56	99	D/PA		G01240	09-OCT-1984	20-SEP-2018	9115	02826N	02707E	ST 0051	-90.480644		28.903739	
	177154059600	027	ST00BP00		ST052	02628/02	16-OCT-1984	12528	02801N	02697E	ST 0051	-90.480611		28.903808	
	56	99	D/PA		G01240	22-NOV-1984	20-SEP-2018	11771	03189N	05562W	ST 0051	-90.489603		28.902799	
	177154059601	027	ST01BP00		ST052	02628/02		#####	02801N	02697E	ST 0051	-90.480611		28.903808	
	56	99	D/CNL		G01240		16-MAR-2006	#####	#####		#####	#####		#####	
	177154060401	028	ST01BP00		ST052	02628/02	30-APR-1985	9383	02806N	02701E	ST 0051	-90.480624		28.903795	
	56	125	D/ST		G01240	05-MAY-1985	20-MAR-2003	9300	03377N	02323E	ST 0051	-90.479458		28.902217	
	177154060402	028	ST02BP00		ST052	02628/02	20-MAR-2003	9905	02806N	02701E	ST 0051	-90.480624		28.903795	
	58	124	D/PA		G01240	28-MAR-2003	18-SEP-2018	9133	05050N	02692E	ST 0051	-90.480648		28.897623	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154010200	029	ST00BP00		ST052	02628/02	13-SEP-1975	11877	01169S	03519W	ST 0051	-90.496225	28.874243
	62 97	E/ST			G01240	20-OCT-1975	30-MAR-2001	11375	03702S	03698W	ST 0051	-90.495607	28.881204
	177154063100	029	ST00BP01		ST052	02628/02	11-APR-1996	9715	01183N	05803E	ST 0051	-90.490280	28.908321
	55 83	D/PA			G01240	22-APR-1996	20-NOV-2008	9647	00628N	05559E	ST 0051	-90.489503	28.909843
	177154065000	030	ST00BP00		ST052	02628/02	25-APR-1987	1760	01170N	05836E	ST 0051	-90.490382	28.908357
	55 65	D/PA			G01240	28-APR-1987	20-NOV-2008	1760	01171N	05300W	ST 0051	-90.490376	28.908355
	177154059200	CC013	ST00BP00		ST052	02628/02	25-SEP-1984	9984	05075N	01288E	ST 0051	-90.476261	28.897525
	58 79	D/ST			G01240	11-OCT-1984	05-NOV-1998	9116	06750S	00970E	ST 0051	-90.475335	28.889454
	177154059201	CC013	ST01BP00		ST052	02628/02	05-NOV-1998	12959	05075N	01288E	ST 0051	-90.476261	28.897525
	58 79	D/ST			G01240	12-NOV-1998	25-JUL-2013	10185	04024S	02736E	ST 0051	-90.480919	28.881995
	177154059202	CC013	ST02BP00		ST052	02628/02	25-JUL-2013	9639	05075N	01288E	ST 0051	-90.476261	28.897525
	58 127	D/COM			G01240	30-JUL-2013	13-AUG-2013	8987	07224S	01358E	ST 0051	-90.476537	28.890765
	177154058202	CC014	ST02BP00		ST052	02628/02	24-JUN-1999	9289	05076N	01296E	ST 0051	-90.476287	28.897524
	57 118	D/ST			G01240	26-JUN-1999	26-DEC-2014	9068	05812N	02266E	ST 0051	-90.479336	28.895519
	177154058203	CC014	ST03BP00		ST052	02628/02	25-DEC-2014	9465	05076N	01296E	ST 0051	-90.476287	28.897524
	58 131	D/COM			G01240	31-DEC-2014	14-JAN-2015	9035	04059N	02919E	ST 0051	-90.481335	28.900353
	177154059700	CC015	ST00BP00		ST052	02628/02	20-OCT-1984	10583	09673S	01284E	ST 0051	-90.476249	28.897499
	55 79	D/COM			G01240	11-NOV-1984	01-APR-1985	9160	04852S	00712E	ST 0051	-90.474575	28.884231
	177154095000	CC025	ST00BP00		ST052	02628/02	27-APR-1998	9952	05082N	01279E	ST 0051	-90.476234	28.897507
	60 110	D/COM			G01240	17-MAY-1998	13-JUN-1998	7049	06697S	05015W	ST 0051	-90.491425	28.889415
	177154109100	CD031	ST00BP00		ST052	02628/02	18-JAN-2002	11325	02801N	02701E	ST 0051	-90.480624	28.903808
	57 112	D/PA			G01240	30-JAN-2002	18-SEP-2018	9177	00601N	04431E	ST 0051	-90.485978	28.909892
	177154072301	CE020	ST01BP00		ST052	02628/02	03-SEP-2018	7846	06581S	05112W	ST 0051	-90.491126	28.889093
	60 132	D/COM			G01240	08-SEP-2018	18-SEP-2018	7019	06301N	03937W	ST 0051	-90.494753	28.894276
	177154111300	CE032	ST00BP00		ST052	02628/02	08-NOV-2002	15195	06587S	06010E	ST 0051	-90.491087	28.889109
	57 125	D/ST			G01240	09-DEC-2002	12-DEC-2002	14850	07110N	04155E	ST 0051	-90.485267	28.891989
	177154111301	CE032	ST01BP00		ST052	02628/02	22-DEC-2002	15824	06587S	06010E	ST 0051	-90.491087	28.889109
	57 125	D/TA			G01240	08-JAN-2003	05-NOV-2014	12885	03448S	03601W	ST 0051	-90.495916	28.880508
	177154111800	CE033	ST00BP00		ST052	02628/02		#####	06579S	05128W	ST 0051	-90.491075	28.889087
	57 100	D/CNL			G01240		02-NOV-2004	#####	#####	#####	#####	#####	#####
	177154127700	CE034	ST00BP00		ST052	02628/02	15-JUN-2018	13747	06579S	05128W	ST 0051	-90.491075	28.889087
	60 132	D/ST			G01240	29-JUN-2018	08-JUL-2018	10395	02949S	01018W	ST 0051	-90.503998	28.879189
	177154127701	CE034	ST01BP00		ST052	02628/02	08-JUL-2018	10164	06579S	05128W	ST 0051	-90.491075	28.889087
	60 132	D/ST			G01240	12-JUL-2018	15-JUL-2018	8903	03442S	05023W	ST 0051	-90.491475	28.880463

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154127702		CE034	ST02BP00	ST052	02628/02	15-JUL-2018	8355	06579S 05128W	ST 0051	-90.491075	28.889087
	60 132		D/ST		G01240	18-JUL-2018	20-JUL-2018	8189	05546S 05137W	ST 0051	-90.491069	28.886247
	177154127703		CE034	ST03BP00	ST052	02628/02	20-JUL-2018	8490	06579S 05128W	ST 0051	-90.491075	28.889087
	60 132		D/COM		G01240	24-JUL-2018	06-AUG-2018	7894	04810S 05305W	ST 0051	-90.490561	28.884220
	177154127900		CE035	ST00BP00	ST052	02628/02	19-SEP-2018	8480	06592S 05126W	ST 0051	-90.491082	28.889124
	60 132		D/ST		G01240	28-SEP-2018	30-SEP-2018	7917	05342S 04795W	ST 0051	-90.492143	28.885693
	177154127901		CE035	ST01BP00	ST052	02628/02	30-SEP-2018	9415	06592S 05126W	ST 0051	-90.491082	28.889124
	60 132		D/COM		G01240	09-OCT-2018	15-OCT-2018	7761	05187S 05306W	ST 0051	-90.490550	28.885257
	177154127800		CE036	ST00BP00	ST052	02628/02	08-AUG-2018	9602	06583S 05106W	ST 0051	-90.491143	28.889097
	60 132		D/COM		G01240	18-AUG-2018	30-AUG-2018	7295	03535N 01968W	ST 0051	-90.500841	28.901920
	177154084002		CH024	ST02BP00	ST052	02628/02	20-APR-2005	13010	00662S 00926E	ST 0051	-90.475342	28.872713
	65 88		D/PA		G01240	27-APR-2005	21-NOV-2007	11711	02783S 04042E	ST 0051	-90.485027	28.878610
	177154120700		CJ033	ST00BP00	ST052	02628/02	21-JUL-2006	13562	00750S 00545E	ST 0051	-90.474151	28.872947
	63 125		D/ST		G01240	20-OCT-2006	23-OCT-2006	11615	03071S 04057E	ST 0051	-90.485067	28.879402
	177154120701		CJ033	ST01BP00	ST052	02628/02	23-OCT-2006	13391	00750S 00545E	ST 0051	-90.474151	28.872947
	63 125		D/ST		G01240	27-OCT-2006	08-APR-2018	11652	03064S 03934E	ST 0051	-90.484681	28.879380
	177154120702		CJ033	ST02BP00	ST052	02628/02	08-APR-2018	13348	00750S 00545E	ST 0051	-90.474151	28.872947
	64 129		D/ST		G01240	16-APR-2018	17-APR-2018	11560	02036S 03446E	ST 0051	-90.483182	28.876544
	177154120703		CJ033	ST03BP00	ST052	02628/02	18-APR-2018	13585	00750S 00545E	ST 0051	-90.474151	28.872947
	64 129		D/COM		G01240	23-APR-2018	13-MAY-2018	11518	02840S 04076E	ST 0051	-90.485130	28.878765
	177154123100		CJ034	ST00BP00	ST052	02628/02	30-JUL-2008	12170	00745S 00532E	ST 0051	-90.474109	28.872933
	63 125		D/COM		G01240	19-AUG-2008	20-SEP-2008	11660	01454S 02462E	ST 0051	-90.480121	28.874922
	177150081400		001	ST00BP00	ST052	02628/02	01-NOV-1966	15005	01200N 05600E	ST 0052	-90.489985	28.867688
	60 126		E/PA		G01241	28-DEC-1966	21-AUG-2009	14821	01200N 05600E	ST 0052	-90.489985	28.867688
	177150092370		002	ST00BP00	ST052	02628/02	07-JUN-1967	8015	02200N 04450W	ST 0052	-90.493394	28.864960
	57 49		E/ST		G01241	12-JUN-1967	12-JUN-1967	8015	02200N 04450W	ST 0052	-90.493394	28.864960
	177150092300		002	ST00BP01	ST052	02628/02	12-JUN-1967	7905	02200N 04450W	ST 0052	-90.493394	28.864960
	57 49		E/PA		G01241	18-JUN-1967	26-JUN-1967	7794	01627N 04089W	ST 0052	-90.494509	28.866544
	177152014000		003	ST00BP00	ST052	02628/02	04-MAY-1972	14495	04619N 03748W	ST 0052	-90.495642	28.858323
	60 95		E/ST		G01241	26-JUN-1972	26-JUL-1994	14492	04529N 03932W	ST 0052	-90.495066	28.858566
	177152014070		003	ST01BP00	ST052	02628/02	26-JUL-1994	11038	04619N 03748W	ST 0052	-90.495642	28.858323
	60 81		E/ST		G01241	03-AUG-1994	09-AUG-1994	10550	04393N 01914W	ST 0052	-90.501364	28.858980
	177152014001		003	ST01BP01	ST052	02628/02	09-AUG-1994	10994	04619N 03748W	ST 0052	-90.495642	28.858323
	60 81		E/ST		G01241	12-AUG-1994	10-JUN-1998	10559	04434N 02033W	ST 0052	-90.500993	28.858867

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177152014002	003	ST02BP00	ST052	02628/02	10-JUN-1998	11354	04619N 03748W	ST 0052		-90.495642	28.858323
	60 78	E/ST		G01241	23-JUN-1998	25-SEP-2017	10000	07372S 02326W	ST 0052		-90.500146	28.850742
	177152014003	003	ST03BP00	ST052	02628/02	25-SEP-2017	9780	04619N 03748W	ST 0052		-90.495642	28.858323
	60 116	D/COM		G01241	04-OCT-2017	12-OCT-2017	8116	05515N 03101W	ST 0052		-90.497684	28.855872
	177152014004	003	ST04BP00	ST052	02628/02		#####	04619N 03748W	ST 0052		-90.495642	28.858323
	60 116	D/AST		G01241		09-FEB-2021	#####	#####	#####	#####	#####	#####
	177154006500	007	ST00BP00	ST052	02628/02	31-MAY-1973	13346	06364S 05267W	ST 0052		-90.490984	28.847912
	62 96	D/ST		G01241	24-JUN-1973	15-SEP-1995	12543	05802N 03395W	ST 0052		-90.496771	28.855077
	177154006501	007	ST01BP00	ST052	02628/02	15-SEP-1995	11460	06364S 05267W	ST 0052		-90.490984	28.847912
	62 95	D/TA		G01241	20-SEP-1995	11-OCT-2014	11050	06428N 04765W	ST 0052		-90.492507	28.853327
	177154007000	008	ST00BP00	ST052	02628/02	30-JUN-1973	15195	06346S 05745E	ST 0052		-90.490604	28.847860
	57 96	D/ST		G01241	11-SEP-1973	24-JUN-1995	14326	04948S 01560W	ST 0052		-90.502594	28.844093
	177154007070	008	ST01BP00	ST052	02628/02	24-JUN-1995	12330	06346S 05745E	ST 0052		-90.490604	28.847860
	64 87	E/ST		G01241	08-JUL-1995	13-JUL-1995	11006	06964S 01632W	ST 0052		-90.502322	28.849635
	177154007001	008	ST01BP01	ST052	02628/02	13-JUL-1995	12245	06346S 05745E	ST 0052		-90.490604	28.847860
	64 87	D/COM		G01241	19-JUL-1995	12-AUG-1995	10968	06903S 01701W	ST 0052		-90.502110	28.849464
	177154007200	009	ST00BP00	ST052	02628/02	06-AUG-1973	10056	06354S 05736E	ST 0052		-90.490575	28.847882
	62 96	E/TA		G01241	21-AUG-1973	03-DEC-2001	9495	04995S 05368W	ST 0052		-90.490701	28.844145
	177154016370	010	ST00BP00	ST052	02628/02	23-JAN-1977	8850	04000N 01600E	ST 0052		-90.477556	28.859907
	60 98	E/ST		G01241	10-FEB-1977	26-SEP-1989	8849	04028N 01637E	ST 0052		-90.477672	28.859832
	177154016300	010	ST00BP01	ST052	02628/02	26-SEP-1989	5050	04000N 01600E	ST 0052		-90.477556	28.859907
	60 98	E/PA		G01241	04-OCT-1989	04-NOV-2015	5050	04000N 01600E	ST 0052		-90.477556	28.859907
	177154016600	011	ST00BP00	ST052	02628/02	15-FEB-1977	6231	03951N 01636E	ST 0052		-90.477667	28.860043
	58 98	E/ST		G01241	03-MAR-1977	04-MAR-1977	5238	06336N 00667E	ST 0052		-90.474697	28.853466
	177154016700	012	ST00BP00	ST052	02628/02	17-JUN-1977	6758	04166N 03720E	ST 0052		-90.484181	28.859494
	61 63	E/PA		G01241	06-JUL-1977	10-NOV-1992	6758	04166N 03720E	ST 0052		-90.484181	28.859494
	177154016601	013	ST01BP00	ST052	02628/02	24-MAY-1977	5661	03951N 01636E	ST 0052		-90.477667	28.860043
	60 52	E/ST		G01241	07-JUN-1977	28-SEP-1977	5295	05434N 01313E	ST 0052		-90.476693	28.855957
	177154018400	014	ST00BP00	ST052	02628/02	28-SEP-1977	5502	05170N 03720E	ST 0052		-90.484204	28.856733
	61 64	E/PA		G01241	10-OCT-1977	10-NOV-1992	5220	05555N 02447E	ST 0052		-90.480239	28.855649
	177154018300	015	ST00BP00	ST052	02628/02	25-AUG-1977	5470	04170N 03720E	ST 0052		-90.484181	28.859483
	61 64	E/PA		G01241	22-SEP-1977	10-NOV-1992	5207	03377N 02677E	ST 0052		-90.480904	28.861643
	177154016602	016	ST02BP00	ST052	02628/02	14-NOV-1977	5300	03951N 01636E	ST 0052		-90.477667	28.860043
	58 56	E/PA		G01241	21-NOV-1977	03-NOV-2009	5059	03511N 00577E	ST 0052		-90.474350	28.861231

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154029100		017	ST00BP00	ST052	02628/02	19-MAY-1982	5304	04612N	01930E	ST 0052	-90.478602		28.858231	
	60	96	D/ST		G01241	06-JUN-1982	31-MAY-2006	5253	04274N	01986E	ST 0052	-90.478768		28.859162	
	177154029101		017	ST01BP00	ST052	02628/02	31-MAY-2006	5286	04612N	01930E	ST 0052	-90.478602		28.858231	
	62	100	D/PA		G01241	02-JUN-2006	25-SEP-2012	5082	04573N	01141E	ST 0052	-90.476135		28.858323	
	177154028000		018	ST00BP00	ST052	02628/02	08-MAR-1979	5284	03944N	01631E	ST 0052	-90.477651		28.860062	
	65	48	E/PA		G01241	19-MAR-1979	10-NOV-2015	5075	04390N	00615E	ST 0052	-90.474490		28.858816	
	177154043000		019	ST00BP00	ST052	02628/02	15-SEP-1981	15890	01330S	05370W	ST 0052	-90.490778		28.834067	
	57	84	D/PA		G01241	02-FEB-1982	08-FEB-1982	14084	02726S	01064W	ST 0052	-90.504191		28.837993	
	177154055300		020	ST00BP00	ST052	02628/02	28-SEP-1983	5150	04473N	03087E	ST 0052	-90.482211		28.858637	
	62	76	D/ST		G01241	09-OCT-1983	26-APR-1997	5150	04464N	03072E	ST 0052	-90.482164		28.858663	
	177154055370		020	ST01BP00	ST052	02628/02	26-APR-1997	6524	04473N	03087E	ST 0052	-90.482211		28.858637	
	62	76	E/ST		G01241	01-MAY-1997	02-MAY-1997	5997	05899N	03520E	ST 0052	-90.483596		28.854724	
	177154055301		020	ST01BP01	ST052	02628/02	02-MAY-1997	7607	04473N	03087E	ST 0052	-90.482211		28.858637	
	62	76	D/COM		G01241	06-MAY-1997	21-MAY-1997	6790	06586N	03752E	ST 0052	-90.484339		28.852840	
	177154070100		021	ST00BP00	ST052	02628/02	27-JAN-1989	12546	01710N	05058W	ST 0052	-90.491484		28.866296	
	61	78	D/ST		G01241	10-FEB-1989	20-JAN-2015	11157	04817N	04535E	ST 0052	-90.486743		28.857720	
	177154070101		021	ST01BP00	ST052	02628/02	20-JAN-2015	11770	01710N	05058W	ST 0052	-90.491484		28.866296	
	60	103	D/COM		G01241	28-JAN-2015	17-FEB-2015	10569	04638N	04602W	ST 0052	-90.492975		28.858254	
	177154081500		022	ST00BP00	ST052	02628/02	15-JUN-1993	5130	04552N	02628E	ST 0052	-90.480779		28.858411	
	60	98	D/ST		G01241	20-JUN-1993	28-FEB-2000	5130	04551N	02628E	ST 0052	-90.480779		28.858413	
	177154081501		022	ST01BP00	ST052	02628/02	28-FEB-2000	11728	04552N	02628E	ST 0052	-90.480779		28.858411	
	62	88	D/ST		G01241	09-MAR-2000	11-MAR-2000	10960	06379N	03441E	ST 0052	-90.483361		28.853403	
	177154081502		022	ST02BP00	ST052	02628/02	11-MAR-2000	11370	04552N	02628E	ST 0052	-90.480779		28.858411	
	62	88	D/ST		G01241	19-MAR-2000	21-FEB-2003	11043	05748N	03164E	ST 0052	-90.482480		28.855133	
	177154081503		022	ST03BP00	ST052	02628/02	21-FEB-2003	12444	04552N	02628E	ST 0052	-90.480779		28.858411	
	62	88	D/COM		G01241	02-MAR-2003	13-MAR-2003	11590	01464N	00911E	ST 0052	-90.475344		28.866866	
	177154083900		023	ST00BP00	ST052	02628/02	31-AUG-1994	7691	04544N	02620E	ST 0052	-90.480754		28.858432	
	62	85	E/COM		G01241	09-SEP-1994	19-SEP-1994	6725	07182N	00703E	ST 0052	-90.474829		28.851139	
	177154086600		024	ST00BP00	ST052	02628/02	14-AUG-1995	8060	06346S	05736E	ST 0052	-90.490576		28.847860	
	62	84	E/ST		G01241	31-AUG-1995	19-MAY-1996	5413	07004S	00687E	ST 0052	-90.474792		28.849567	
	177154086601		024	ST01BP00	ST052	02628/02	19-MAY-1996	10614	06346S	05736E	ST 0052	-90.490576		28.847860	
	60	85	E/COM		G01241	01-JUN-1996	17-JUN-1996	9256	06006S	02301E	ST 0052	-90.479855		28.846854	
	177154093200		025	ST00BP00	ST052	02628/02	24-SEP-1997	9598	06338S	05398W	ST 0052	-90.490576		28.847838	
	62	76	D/ST		G01241	11-OCT-1997	30-OCT-2009	8510	06212S	02023E	ST 0052	-90.478983		28.847414	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154098000	026	ST00BP00	ST052	02628/02	08-JUL-1999	19890	00671S 00917E	ST 0051		-90.475313	28.872738
	65 94	D/PA		G01241	25-AUG-1999	21-NOV-2007	15434	06439N 05254E	ST 0052		-90.489026	28.853276
	177154097200	027	ST00BP00	ST052	02628/02	01-MAY-1999	13061	06338S 05389W	ST 0052		-90.490604	28.847838
	62 96	D/ST		G01241	14-MAY-1999	16-JUN-2008	11097	03227S 02564W	ST 0052		-90.499498	28.839341
	177154097201	027	ST01BP00	ST052	02628/02	16-JUN-2008	10770	06338S 05389W	ST 0052		-90.490604	28.847838
	63 105	D/COM		G01241	22-JUN-2008	10-JUL-2008	8493	05513S 01314E	ST 0052		-90.476785	28.845479
	177154010201	029	ST01BP00	ST052	02628/02	30-MAR-2001	7346	01169S 03519W	ST 0051		-90.496225	28.874243
	60 84	D/COM		G01241	02-APR-2001	13-APR-2001	6293	00879N 04548W	ST 0052		-90.493058	28.868591
	177154004470	CA004	ST00BP00	ST052	02628/02	11-OCT-1972	9175	01326N 05514W	ST 0052		-90.490050	28.867342
	50 48	D/ST		G01241	26-OCT-1972	08-NOV-1972	8547	04271N 05411E	ST 0052		-90.489465	28.859240
	177154004400	CA004	ST00BP01	ST052	02628/02	08-NOV-1972	14900	01326N 05514W	ST 0052		-90.490050	28.867342
	50 48	D/TA		G01241	02-DEC-1972	13-MAY-2022	13836	06063N 05330E	ST 0052		-90.489255	28.854310
	177154005100	CA005	ST00BP00	ST052	02628/02	03-JAN-1973	13679	01325N 05508W	ST 0052		-90.490069	28.867345
	60 68	D/TA		G01241	01-FEB-1973	15-JUN-1998	12524	05509N 03245E	ST 0052		-90.482730	28.855792
	177154005700	CA006	ST00BP00	ST052	02628/02	11-MAR-1973	11355	01322N 05629E	ST 0052		-90.490078	28.867353
	60 48	D/ST		G01241	04-APR-1973	20-NOV-1998	10604	03798N 03711W	ST 0052		-90.495738	28.860582
	177154005701	CA006	ST01BP00	ST052	02628/02	20-NOV-1998	11272	01322N 05629E	ST 0052		-90.490078	28.867353
	64 48	D/ST		G01241	27-NOV-1998	13-DEC-1998	9569	06119N 04582W	ST 0052		-90.493071	28.854181
	177154005702	CA006	ST02BP00	ST052	02628/02	13-DEC-1998	11340	01322N 05629E	ST 0052		-90.490078	28.867353
	64 48	D/COM		G01241	19-DEC-1998	11-JAN-1999	9600	06410N 04175W	ST 0052		-90.494348	28.853391
	177154128000	CA007	ST00BP00	ST052	02628/02	23-NOV-2018	14827	01343N 05544W	ST 0052		-90.489958	28.867295
	60 107	D/COM		G01241	19-DEC-2018	02-JAN-2019	13150	05968N 04775E	ST 0052		-90.487518	28.854562
	177154128001	CA007	ST01BP00	ST052	02628/02		#####	01343N 05544W	ST 0052		-90.489958	28.867295
	60 107	D/AST		G01241		02-FEB-2021	#####	#####	#####	#####	#####	#####
	177154128100	CA008	ST00BP00	ST052	02628/02	03-JAN-2019	11850	01346N 05539W	ST 0052		-90.489974	28.867286
	60 107	D/COM		G01241	15-JAN-2019	29-JAN-2019	10144	06011N 04408E	ST 0052		-90.486373	28.854435
	177154128200	CA009	ST00BP00	ST052	02628/02	01-FEB-2019	9838	01338N 05541W	ST 0052		-90.489968	28.867309
	60 107	D/COM		G01241	11-FEB-2019	23-FEB-2019	9014	02991N 04270E	ST 0052		-90.485871	28.862738
	177154128300	CA010	ST00BP00	ST052	02628/02	24-FEB-2019	8349	01341N 05535W	ST 0052		-90.489984	28.867300
	60 107	D/ST		G01241	04-MAR-2019	06-MAR-2019	7852	01746N 04275E	ST 0052		-90.485857	28.866160
	177154128301	CA010	ST01BP00	ST052	02628/02	06-MAR-2019	8654	01341N 05535W	ST 0052		-90.489984	28.867300
	60 107	D/COM		G01241	11-MAR-2019	16-MAR-2019	7671	01802N 04178E	ST 0052		-90.485556	28.866004
	177154129000	CA011	ST00BP00	ST052	02628/02		#####	01350N 05534W	ST 0052		-90.489989	28.867277
	60 100	D/APD		G01241		20-JAN-2021	#####	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154093201		CB025	ST01BP00	ST052	02628/02	30-OCT-2009	10356	06338S	05398W	ST 0052	-90.490576		28.847838	
	64	99	D/ST		G01241	02-NOV-2009	05-NOV-2009	8529	05998S	00659E	ST 0052	-90.474729		28.846798	
	177154093202		CB025	ST02BP00	ST052	02628/02	06-NOV-2009	9025	06338S	05398W	ST 0052	-90.490576		28.847838	
	64	99	D/COM		G01241	14-NOV-2009	23-NOV-2009	8113	05847S	02473E	ST 0052	-90.480397		28.846422	
	177154100500		CG001	ST00BP00	ST052	02628/02	15-APR-2000	13560	02803N	00999W	ST 0069	-90.504520		28.822790	
	64	101	D/PA		G01241	05-MAY-2000	11-OCT-2002	10808	04764S	00554W	ST 0052	-90.505738		28.843606	
	177154100900		CG003	ST00BP00	ST052	02628/02		#####	02800N	01000W	ST 0069	-90.504517		28.822799	
	60	100	D/CNL		G01241		03-MAY-2001	#####	#####		#####	#####		#####	
	177154099200		CH028	ST00BP00	ST052	02628/02	05-APR-2000	17204	00681S	00916E	ST 0051	-90.475310		28.872766	
	65	94	D/ST		G01241	14-MAY-2000	22-MAY-2000	13773	04076N	04926E	ST 0052	-90.487947		28.859767	
	177154099201		CH028	ST00BP01	ST052	02628/02	22-MAY-2000	18738	00681S	00916E	ST 0051	-90.475310		28.872766	
	65	94	D/ST		G01241	14-JUN-2000	23-MAR-2005	14514	05070N	05317W	ST 0052	-90.490752		28.857051	
	177154099202		CH028	ST01BP00	ST052	02628/02	23-MAR-2005	15834	00681S	00916E	ST 0051	-90.475310		28.872766	
	65	88	D/PA		G01241	30-MAR-2005	24-JUN-2006	13169	03414N	03871E	ST 0052	-90.484635		28.861566	
	177154120200		CJ031	ST00BP00	ST052	02628/02	28-JUL-2006	17320	00739S	00546E	ST 0051	-90.474151		28.872917	
	62	125	D/COM		G01241	11-SEP-2006	10-OCT-2006	13901	04687N	03999E	ST 0052	-90.485064		28.858067	
	177154126300		CJ032	ST00BP00	ST052	02628/02	02-MAR-2014	14605	00745S	00543E	ST 0051	-90.474142		28.872934	
	63	121	D/COM		G01241	05-MAY-2014	23-MAY-2014	13271	04800N	01346E	ST 0052	-90.476781		28.857701	
	177154124700		CK033	ST00BP00	ST052	02628/02	14-JUN-2011	15722	04437N	02617E	ST 0052	-90.480742		28.858727	
	67	106	D/COM		G01241	08-JUL-2011	15-SEP-2011	12284	06575N	02209W	ST 0052	-90.500494		28.852974	
	177154124800		CK034	ST00BP00	ST052	02628/02	24-JUL-2011	6380	04538N	02616E	ST 0052	-90.480742		28.858450	
	67	106	D/COM		G01241	02-AUG-2011	09-SEP-2011	5088	05845N	05467W	ST 0052	-90.490302		28.854917	
	177154124900		CK035	ST00BP00	ST052	02628/02	20-JUL-2011	5540	04539N	02617E	ST 0052	-90.480746		28.858446	
	67	106	D/COM		G01241	09-AUG-2011	23-AUG-2011	5161	04951N	04052E	ST 0052	-90.485236		28.857343	
	177154125000		CK036	ST00BP00	ST052	02628/02	02-JUN-2011	#####	04538N	02616E	ST 0052	-90.480742		28.858450	
	67	26	D/DSI		G01241		02-JUN-2011	#####	#####		#####	#####		#####	
	177150073600		001	ST00BP00	ST052	00037/02	19-FEB-1966	8500	04500S	05000W	ST 0053	-90.457091		28.842562	
	61	101	E/PA		G01242	28-FEB-1966	04-MAR-1966	8500	04500S	05000W	ST 0053	-90.457091		28.842562	
	177130010800		001	ST00BP00	PL023	03247/02	03-NOV-1962	10900	00711S	05033E	PL 0023	-90.620754		28.825565	
	65	48	E/ST		G01244	20-NOV-1962	19-MAR-1991	10541	00757N	06545E	ST 0072	-90.625502		28.821553	
	177150046700		002	ST00BP00	PL023	00818/02	24-FEB-1963	13100	01980N	05020E	ST 0072	-90.620765		28.818165	
	60	40	E/PA		G01244	18-MAR-1963	20-MAR-1963	13100	01980N	05020E	ST 0072	-90.620765		28.818165	
	177150046900		003	ST00BP00	PL023	03165/02	29-APR-1963	13000	04620N	07660E	ST 0072	-90.629058		28.810950	
	60	56	D/PA		G01244	15-MAY-1963	25-MAY-2013	13000	04620N	07660E	ST 0072	-90.629058		28.810950	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150047000		004	ST00BP00	PL023	00818/02	23-MAY-1963	13000	04600N	10300E	ST 0072	-90.637300	28.811049
	60	56	E/PA		G01244	05-JUN-1963	28-JUN-1963	13000	04600N	10300E	ST 0072	-90.637300	28.811049
	177150047100		005	ST00BP00	PL023	02851/02	10-AUG-1963	11800	04622N	07728E	ST 0072	-90.629271	28.810946
	60	55	E/PA		G01244	01-SEP-1963	04-SEP-1963	11011	01674N	07601E	ST 0072	-90.628818	28.819049
	177150054300		006	ST00BP00	PL023	00818/02	29-MAY-1964	12905	04600S	04400E	ST 0072	-90.618973	28.797857
	60	71	E/PA		G01244	11-JUN-1964	06-AUG-1964	12905	04600S	04400E	ST 0072	-90.618973	28.797857
	177150058100		007	ST00BP00	PL023	03165/02	28-JUN-1964	17800	00600N	00600E	ST 0072	-90.606938	28.821883
	62	72	E/PA		G01244	01-SEP-1964	20-JUN-2013	17800	00600N	00600E	ST 0072	-90.606938	28.821883
	177150058200		008	ST00BP00	PL023	03165/02	16-SEP-1964	15062	00600N	00600E	ST 0072	-90.606938	28.821883
	61	72	E/PA		G01244	29-OCT-1964	20-JUN-2013	14952	00695N	02250E	ST 0072	-90.612093	28.821650
	177150058600		009	ST00BP00	PL023	03165/02	03-JAN-1965	14885	00609N	00597E	ST 0072	-90.606929	28.821858
	35	66	E/PA		G01244	06-FEB-1965	20-JUN-2013	14519	02836N	02150E	ST 0072	-90.611821	28.815762
	177154025700		011	ST00BP00	PL023	00818/02	11-FEB-1979	9297	04629N	07734E	ST 0072	-90.629290	28.810927
	62	76	E/PA		G01244	03-MAR-1979	08-MAR-1979	9199	04399N	07230W	ST 0072	-90.631270	28.811571
	177154025000		013	ST00BP00	PL023	03165/02	18-OCT-1978	13870	00607N	00638E	ST 0072	-90.607057	28.821864
	60	75	E/PA		G01244	21-JAN-1979	20-JUN-2013	13608	01938N	01872E	ST 0072	-90.610937	28.818226
	177154021700		014	ST00BP00	PL023	00818/02	25-JUN-1978	13600	06100N	05100E	ST 0072	-90.621095	28.806837
	60	62	E/PA		G01244	29-JUL-1978	01-AUG-1978	13600	06100N	05100E	ST 0072	-90.621095	28.806837
	177154017100		015	ST00BP00	PL023	00818/02	10-MAY-1977	7521	02033S	01408W	ST 0072	-90.649587	28.790962
	60	84	E/PA		G01244	20-MAY-1977	25-MAY-1977	7521	02033S	01408W	ST 0072	-90.649587	28.790962
	177154099800		016	ST00BP00	PL023	00818/02	28-FEB-2000	17300	05043N	02849E	ST 0072	-90.614047	28.809705
	63	89	E/ST		G01244	12-APR-2000	14-APR-2000	17174	05875N	02873E	ST 0072	-90.614139	28.807417
	177154099801		016	ST01BP00	PL023	00818/02	14-APR-2000	17443	05043N	02849E	ST 0072	-90.614047	28.809705
	63	89	D/PA		G01244	19-APR-2000	03-JUL-2012	17006	06469N	02907E	ST 0072	-90.614255	28.805784
	177154103700		018	ST00BP00	PL023	03165/02	12-JAN-2001	7330	04612N	07660E	ST 0072	-90.629058	28.810972
	63	89	D/PA		G01244	27-JAN-2001	03-JUN-2013	5363	04240N	06694E	ST 0072	-90.626036	28.811978
	177154104900		019	ST00BP00	PL023	03165/02	20-APR-2001	9485	04612N	07670E	ST 0072	-90.629090	28.810972
	63	93	D/PA		G01244	01-MAY-2001	03-JUN-2013	8570	01952N	06097E	ST 0072	-90.624128	28.818261
	177154104800		020	ST00BP00	PL023	02851/02	27-FEB-2001	13755	05859S	07465E	ST 0072	-90.628516	28.801371
	63	100	D/ST		G01244	24-MAR-2001	05-APR-2001	13752	05776S	07409E	ST 0072	-90.628343	28.801142
	177154104801		020	ST00BP01	PL023	00818/02	05-APR-2001	13304	05859S	07465E	ST 0072	-90.628516	28.801371
	63	91	D/ST		G01244	10-APR-2001	04-MAY-2001	13301	05764S	07415E	ST 0072	-90.628362	28.801108
	177154113700		021	ST00BP00	PL023	00818/02	12-AUG-2003	18908	04998N	02866E	ST 0072	-90.614099	28.809829
	63	84	E/PA		G01244	04-OCT-2003	30-JUN-2012	18130	06717N	05906E	ST 0072	-90.623624	28.805154

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150002270		A002	ST00BP00	PL023	00818/02	10-OCT-1969	13730	05982N 01007E	ST 0072	-90.608315	28.807091
	60 85		D/ST		G01244	16-DEC-1969	17-DEC-1969	13574	05178N 02529E	ST 0072	-90.613052	28.809328
	177150002200		A002	ST00BP01	PL023	00818/02	17-DEC-1969	17700	05982N 01007E	ST 0072	-90.608315	28.807091
	60 85		D/PA		G01244	16-FEB-1970	12-MAY-1974	17458	04744N 03064E	ST 0072	-90.614712	28.810530
	177152006500		A003	ST00BP00	PL023	00818/02	17-MAR-1970	17733	05984N 00993E	ST 0072	-90.608272	28.807085
	60 85		D/PA		G01244	24-MAY-1970	29-MAY-1970	17553	03957N 01412E	ST 0072	-90.609538	28.812667
	177150091600		A010	ST00BP00	PL023	00818/02	06-APR-1967	18000	06000N 01000E	ST 0072	-90.608294	28.807041
	60 100		D/PA		G01244	01-JUL-1967	28-MAY-1974	18000	06000N 01000E	ST 0072	-90.608294	28.807041
	177154104802		G020	ST01BP00	PL023	00818/02	04-MAY-2001	16471	05859S 07465E	ST 0072	-90.628516	28.801371
	63 91		D/PA		G01244	22-MAY-2001	27-JUN-2012	13044	01464N 03419E	ST 0072	-90.615758	28.819557
	177154117700		G022	ST00BP00	PL023	00818/02	09-MAR-2005	10930	05882S 07455E	ST 0072	-90.628484	28.801434
	64 104		D/ST		G01244	27-MAR-2005	28-MAR-2005	10929	05856S 07382E	ST 0072	-90.628259	28.801361
	177154117701		G022	ST00BP01	PL023	00818/02	29-MAR-2005	13913	05882S 07455E	ST 0072	-90.628484	28.801434
	64 104		D/ST		G01244	09-APR-2005	18-APR-2005	13904	06012S 07320E	ST 0072	-90.628061	28.801790
	177154117702		G022	ST00BP02	PL023	00818/02	20-APR-2005	17625	05882S 07455E	ST 0072	-90.628484	28.801434
	64 104		D/PA		G01244	06-MAY-2005	28-JUN-2012	16635	06400N 05689E	ST 0072	-90.622940	28.806022
	177150047700		001	ST00BP00	ST172	00010/02	20-APR-1963	14948	00660S 00660E	ST 0144	-90.560157	28.594728
	73 60		E/PA		G01245	05-JUN-1963	07-JUN-1963	14948	00600S 00660E	ST 0144	-90.560158	28.594563
	177150091000		001	ST00BP00	ST172	00010/02	06-MAY-1967	15820	01500N 04200W	ST 0145	-90.544764	28.627087
	120 70		E/PA		G01246	12-JUN-1967	15-JUN-1967	15820	01500N 04200W	ST 0145	-90.544764	28.627087
	177150042800		001	ST00BP00	ST176	00117/02	19-JUL-1962	7608	06000S 00001W	ST 0160	-90.383165	28.562092
	120 77		E/PA		G01247	24-JUL-1962	04-SEP-1962	7608	06000S 00001W	ST 0160	-90.383165	28.562092
	177150042900		002	ST00BP00	ST176	00117/02	30-OCT-1963	14300	05560S 05100W	ST 0160	-90.367297	28.560765
	120 71		E/PA		G01247	27-NOV-1963	27-NOV-1963	14300	05560S 05100W	ST 0160	-90.367297	28.560765
	177150048800		003	ST00BP00	ST176	00117/02	02-DEC-1963	12280	05000S 04200W	ST 0160	-90.370114	28.559246
	120 71		E/PA		G01247	17-DEC-1963	17-DEC-1963	12280	05000S 04200W	ST 0160	-90.370114	28.559246
	177150068300		004	ST00BP00	ST176	00117/02	09-OCT-1965	7755	00660S 06000W	ST 0160	-90.364623	28.547271
	120 90		E/PA		G01247	16-OCT-1965	16-OCT-1965	7755	00660S 06000W	ST 0160	-90.364623	28.547271
	177150073700		005	ST00BP00	ST176	00117/02	09-FEB-1966	12293	00660S 06500W	ST 0160	-90.363066	28.547260
	120 90		E/PA		G01247	06-MAR-1966	13-MAR-1966	12293	00660S 06500W	ST 0160	-90.363066	28.547260
	177150073400		006	ST00BP00	ST176	00117/02	15-MAR-1966	3577	09000N 02500W	ST 0160	-90.375389	28.561370
	120 90		E/PA		G01247	18-MAR-1966	21-MAR-1966	3577	09000N 02500W	ST 0160	-90.375389	28.561370
	177150074900		007	ST00BP00	ST176	00117/02	23-MAR-1966	11506	09007N 02500W	ST 0160	-90.375389	28.561350
	120 62		E/ST		G01247	06-APR-1966	10-APR-1966	11449	05096S 02244W	ST 0160	-90.376204	28.559554

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150075870		008	ST01BP00	ST176	00117/02	10-APR-1966	10143	09007N	02500W	ST 0160	-90.375389		28.561350	
	120	62	E/ST		G01247	22-APR-1966	27-APR-1966	9963	04966S	02265W	ST 0160	-90.376140		28.559197	
	177150075800		008	ST01BP01	ST176	00117/02	27-APR-1966	11200	09007N	02500W	ST 0160	-90.375389		28.561350	
	120	62	E/PA		G01247	25-MAY-1966	01-JUL-1970	11045	04628S	02256W	ST 0160	-90.376178		28.558269	
	177150087400		009	ST00BP00	ST176	00117/02	21-DEC-1966	13875	02700S	04100W	ST 0160	-90.370486		28.552924	
	120	90	E/PA		G01247	02-FEB-1967	08-FEB-1967	13875	02700S	04100W	ST 0160	-90.370486		28.552924	
	177150105200		010	ST00BP00	ST176	00117/02	29-AUG-1968	17637	04100N	03400W	ST 0160	-90.372458		28.574822	
	120	90	E/PA		G01247	10-OCT-1968	16-OCT-1968	17637	04100N	03400W	ST 0160	-90.372458		28.574822	
	177150042300		001	ST00BP00	ST176	02628/02	27-MAR-1963	10692	08500S	08000W	ST 0161	-90.404150		28.569118	
	117	36	E/PA		G01248	16-APR-1963	07-JUL-1971	10692	08500S	08000W	ST 0161	-90.404150		28.569118	
	177150042400		002	ST00BP00	ST176	02628/02	23-APR-1963	11777	04900N	05600E	ST 0161	-90.400509		28.572827	
	117	36	E/PA		G01248	10-MAY-1963	17-MAY-1963	11773	04675N	05637E	ST 0161	-90.400618		28.573446	
	177150042500		003	ST00BP00	ST176	00105/02	03-SEP-1963	8702	07050N	03050W	ST 0161	-90.419586		28.567050	
	117	39	E/PA		G01248	14-SEP-1963	21-SEP-1963	8693	06920N	03118W	ST 0161	-90.419373		28.567406	
	177150042600		004	ST00BP00	ST176	02628/02	23-SEP-1963	10743	06700N	03650E	ST 0161	-90.394482		28.567833	
	117	39	E/PA		G01248	24-OCT-1963	26-OCT-1963	10743	06932N	03591E	ST 0161	-90.394304		28.567194	
	177150048700		005	ST00BP00	ST176	02628/02	10-DEC-1963	5095	02900N	02700E	ST 0161	-90.391426		28.578260	
	117	36	E/PA		G01248	29-DEC-1963	03-JAN-1964	5095	02900N	02700E	ST 0161	-90.391426		28.578260	
	177150049300		006	ST00BP00	ST176	02628/02	03-JAN-1964	3520	02897N	02587E	ST 0161	-90.391074		28.578266	
	117	41	E/PA		G01248	15-JAN-1964	07-JUL-1971	3520	02897N	02587E	ST 0161	-90.391074		28.578266	
	177152004200		007	ST00BP00	ST176	02628/02	20-DEC-1969	9500	08800N	04400E	ST 0161	-90.396871		28.562076	
	117	84	E/ST		G01248	05-JAN-1970	08-JAN-1970	9486	05734S	04295E	ST 0161	-90.396550		28.561458	
	177152004201		008	ST01BP00	ST176	02628/02	09-JAN-1970	10800	08800N	04400E	ST 0161	-90.396871		28.562076	
	117	84	E/PA		G01248	04-FEB-1970	09-FEB-1970	10497	07207N	03316E	ST 0161	-90.393453		28.566431	
	177150057800		A001	ST00BP00	ST176	00105/02	27-AUG-1964	10968	06160N	08282E	ST 0161	-90.408894		28.569422	
	117	75	D/ST		G01248	14-SEP-1964	21-SEP-1964	10964	06205N	06575W	ST 0161	-90.408587		28.569297	
	177150057801		A001	ST01BP00	ST176	00105/02	21-SEP-1964	10878	06160N	08282E	ST 0161	-90.408894		28.569422	
	116	75	D/PA		G01248	25-OCT-1964	12-SEP-1991	10560	06563N	06603E	ST 0161	-90.403677		28.568276	
	177150058070		A003	ST00BP00	ST176	00105/02	03-NOV-1964	12902	06154N	08282E	ST 0161	-90.408894		28.569438	
	116	75	D/ST		G01248	18-DEC-1964	20-DEC-1964	12322	03510N	07073E	ST 0161	-90.405061		28.576682	
	177150058000		A003	ST00BP01	ST176	00105/02	20-DEC-1964	12769	06154N	08282E	ST 0161	-90.408894		28.569438	
	116	75	D/PA		G01248	10-JAN-1965	12-SEP-1991	12353	03940N	07213E	ST 0161	-90.405510		28.575503	
	177150060000		A004	ST00BP00	ST176	00105/02	13-JAN-1965	14722	06152N	08276E	ST 0161	-90.408875		28.569444	
	116	74	D/PA		G01248	04-MAR-1965	13-SEP-1991	13612	02691N	04737E	ST 0161	-90.397767		28.578881	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150061000		A005	ST00BP00	ST176	00105/02	05-APR-1965	13076	06160N	08288E	ST 0161	-90.408913	28.569422
	116	75	D/PA		G01248	07-APR-1965	12-SEP-1991	11842	01603N	05131W	ST 0161	-90.412968	28.581981
	177150064800		A006	ST00BP00	ST176	00105/02	07-APR-1965	16518	06168N	08276E	ST 0161	-90.408875	28.569400
	116	75	D/ST		G01248	01-JUN-1965	31-MAY-1965	14535	01584N	03581E	ST 0161	-90.394138	28.581898
	177150064801		A006	ST01BP00	ST176	00105/02	01-JUN-1965	15375	06168N	08276E	ST 0161	-90.408875	28.569400
	116	75	D/PA		G01248	17-JUN-1965	13-SEP-1991	13469	01479N	04520E	ST 0161	-90.395690	28.581998
	177150066500		A007	ST00BP00	ST176	00105/02	26-JUN-1965	14462	06176N	08276E	ST 0161	-90.408876	28.569378
	116	75	D/PA		G01248	14-AUG-1965	13-SEP-1991	13205	03959N	03627E	ST 0161	-90.394339	28.575369
	177150073570		A008	ST00BP00	ST176	00105/02	04-OCT-1965	9439	06168N	08282E	ST 0161	-90.408894	28.569400
	116	75	D/ST		G01248	03-NOV-1965	04-NOV-1965	8382	04554N	04746E	ST 0161	-90.397842	28.573759
	177150073500		A008	ST00BP01	ST176	00105/02	04-NOV-1965	16738	06168N	08282E	ST 0161	-90.408894	28.569400
	116	75	D/PA		G01248	04-JAN-1966	12-SEP-1991	14506	03569N	01056E	ST 0161	-90.386322	28.576384
	177150074800		A009	ST00BP00	ST176	00105/02	28-FEB-1966	10512	06176N	08282E	ST 0161	-90.408894	28.569378
	116	75	D/PA		G01248	21-MAR-1966	13-SEP-1991	10255	07361S	07206E	ST 0161	-90.405574	28.565997
	177154081200		A010	ST00BP00	ST176	00105/02	27-MAR-1993	8459	06195N	06408W	ST 0161	-90.409107	28.569327
	120	96	D/ST		G01248	12-APR-1993	27-MAR-1993	7831	06437S	06729E	ST 0161	-90.404113	28.563444
	177154081201		A010	ST01BP00	ST176	00105/02	16-APR-1993	10106	06195N	06408W	ST 0161	-90.409107	28.569327
	120	95	D/ST		G01248	07-MAY-1993	01-NOV-2003	9507	06440S	06782E	ST 0161	-90.404278	28.563456
	177154081202		A010	ST02BP00	ST176	00105/02	01-NOV-2003	8755	06195N	06408W	ST 0161	-90.409107	28.569327
	119	98	D/ST		G01248	07-NOV-2003	08-NOV-2003	8148	06279S	07318W	ST 0161	-90.406330	28.563026
	177154081203		A010	ST03BP00	ST176	00105/02	08-NOV-2003	10173	06195N	06408W	ST 0161	-90.409107	28.569327
	119	98	D/PA		G01248	16-NOV-2003	01-JUL-2007	8448	07357S	04429E	ST 0161	-90.396927	28.565923
	177154081300		A011	ST00BP00	ST176	00105/02	12-MAY-1993	11034	06202N	08350E	ST 0161	-90.409107	28.569308
	120	110	D/PA		G01248	27-MAY-1993	01-JUL-2007	9002	06612S	02902E	ST 0161	-90.392188	28.563841
	177150110600		B001	ST00BP00	ST176	00105/02	27-MAR-1969	11496	02660S	01000W	ST 0161	-90.426095	28.553215
	120	99	D/PA		G01248	05-MAY-1969	16-FEB-2006	11486	02786S	01247W	ST 0161	-90.425324	28.553557
	177152000300		B002	ST00BP00	ST176	00105/02	07-MAY-1969	8537	02660S	01000W	ST 0161	-90.426095	28.553215
	120	99	D/PA		G01248	26-MAY-1969	16-JAN-2006	8052	05094S	01706W	ST 0161	-90.423836	28.559892
	177152000570		B003	ST00BP00	ST176	00105/02	30-MAY-1969	5840	02660S	01000W	ST 0161	-90.426095	28.553215
	120	99	D/ST		G01248	09-JUN-1969	10-JUN-1969	5458	03271S	02695W	ST 0161	-90.420803	28.554859
	177152000500		B003	ST00BP01	ST176	00105/02	10-JUN-1969	6179	02660S	01000W	ST 0161	-90.426095	28.553215
	120	99	D/PA		G01248	21-JUN-1969	02-JUL-1969	5708	03194S	02972W	ST 0161	-90.419940	28.554640
	177152001000		B004	ST00BP00	ST176	00105/02	01-JUL-1969	5710	02660S	01000W	ST 0161	-90.426095	28.553215
	120	99	D/PA		G01248	06-JUL-1969	26-AUG-1987	5500	02796S	02338W	ST 0161	-90.421925	28.553559

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177152001300		B005	ST00BP00	ST176	00105/02	08-JUL-1969	5619	02660S 01000W	ST 0161	-90.426095	28.553215
	120 99		D/PA		G01248	31-JUL-1969	29-AUG-1987	5157	00859S 01472W	ST 0161	-90.424670	28.548254
	177152001500		B006	ST00BP00	ST176	00105/02	04-SEP-1969	10350	02660S 01000W	ST 0161	-90.426095	28.553215
	120 99		D/PA		G01248	29-SEP-1969	06-OCT-1969	8334	07060N 02304W	ST 0161	-90.421910	28.567040
	177152002000		B007	ST00BP00	ST176	00105/02	04-AUG-1969	9090	02666S 00996W	ST 0161	-90.426107	28.553232
	120 99		D/PA		G01248	30-AUG-1969	26-AUG-1987	8578	00493S 01947W	ST 0161	-90.423199	28.547237
	177152003100		B008	ST00BP00	ST176	00105/02	06-OCT-1969	7390	02660S 01000W	ST 0161	-90.426095	28.553215
	108 99		D/PA		G01248	17-OCT-1969	16-JAN-2006	6856	05038S 01664W	ST 0161	-90.423969	28.559739
	177154004800		C001	ST00BP00	ST176	02628/02	24-FEB-1973	14000	02130N 03119E	ST 0161	-90.392710	28.580387
	116 104		D/ST		G01248	30-MAR-1973	04-APR-1973	13995	02295N 03104E	ST 0161	-90.392668	28.579933
	177154006100		C002	ST00BP00	ST176	02628/02	07-JUN-1973	14287	02130N 03129E	ST 0161	-90.392743	28.580387
	116 104		D/ST		G01248	07-JUL-1973	12-JUL-1973	13934	03273N 01138E	ST 0161	-90.386570	28.577199
	177154004801		C003	ST01BP00	ST176	02628/02	04-APR-1973	15311	02130N 03119E	ST 0161	-90.392710	28.580387
	116 104		D/ST		G01248	25-MAY-1973	08-DEC-2012	15008	01198N 04154E	ST 0161	-90.395913	28.582974
	177154004802		C003	ST02BP00	ST176	02628/02	08-DEC-2012	13262	02130N 03119E	ST 0161	-90.392710	28.580387
	116 123		D/COM		G01248	29-DEC-2012	04-FEB-2013	12490	04013N 05570E	ST 0161	-90.400394	28.575265
	177154006101		C004	ST01BP00	ST176	03295/02	12-JUL-1973	14814	02130N 03129E	ST 0161	-90.392743	28.580387
	116 104		D/PA		G01248	12-AUG-1973	17-OCT-1987	13033	02181N 06628W	ST 0161	-90.408321	28.580358
	177154028700		C005	ST00BP00	ST176	02628/02	11-JUN-1980	15091	02130N 03129E	ST 0161	-90.392742	28.580387
	117 98		D/PA		G01248	19-AUG-1980	14-DEC-1986	14884	00853N 02870E	ST 0161	-90.391904	28.583891
	177154028470		C006	ST00BP00	ST176	02628/02	02-AUG-1979	13458	02145N 03133E	ST 0161	-90.392755	28.580346
	117 98		D/ST		G01248	15-OCT-1979	15-OCT-1979	13177	00908N 04644E	ST 0161	-90.397430	28.583782
	177154028400		C006	ST00BP01	ST176	02628/02	26-MAR-1980	15222	02145N 03133E	ST 0161	-90.392755	28.580346
	117 98		D/PA		G01248	25-MAY-1980	10-MAY-1994	14853	00649N 05022E	ST 0161	-90.398600	28.584502
	177154056400		C007	ST00BP00	ST176	02628/02	02-FEB-1984	17000	02130N 03129E	ST 0161	-90.392742	28.580387
	115 101		D/ST		G01248	27-APR-1984	28-DEC-2003	16522	01105N 01035E	ST 0161	-90.386193	28.583159
	177154056401		C007	ST01BP00	ST176	02628/02	28-DEC-2003	13042	02130N 03129E	ST 0161	-90.392742	28.580387
	116 101		D/TA		G01248	18-JAN-2004	17-JUN-2011	11699	04153N 05225E	ST 0161	-90.399324	28.574871
	177154065500		C008	ST00BP00	ST176	02628/02	15-AUG-1986	12470	02140N 03128E	ST 0161	-90.392740	28.580360
	117 100		D/ST		G01248	06-SEP-1986	12-SEP-1986	11936	04029N 05070E	ST 0161	-90.398837	28.575209
	177154065501		C008	ST01BP00	ST176	02628/02	13-SEP-1986	12388	02140N 03128E	ST 0161	-90.392740	28.580360
	116 113		D/PA		G01248	19-SEP-1986	12-MAY-1994	11753	03781N 05517E	ST 0161	-90.400223	28.575901
	177154065600		C009	ST00BP00	ST176	02628/02	25-MAY-1987	12920	02125N 03134E	ST 0161	-90.392758	28.580401
	116 118		D/TA		G01248	19-JUN-1987	17-JUL-2006	12391	05219N 02733E	ST 0161	-90.391587	28.571886

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154067070		C010	ST00BP00	ST176	02628/02	15-JUL-1987	13535	02119N	03130E	ST 0161	-90.392745	28.580418
	116	113	D/ST		G01248	12-AUG-1987	13-AUG-1987	13245	00872N	01876E	ST 0161	-90.388806	28.583819
	177154067000		C010	ST00BP01	ST176	02628/02	13-AUG-1987	15900	02119N	03130E	ST 0161	-90.392745	28.580418
	116	113	D/PA		G01248	02-SEP-1987	30-MAY-2006	15492	00516N	01241E	ST 0161	-90.386820	28.584782
	177154067900		C011	ST00BP00	ST176	02628/02	20-OCT-1987	12347	02135N	03124E	ST 0161	-90.392726	28.580373
	116	113	D/ST		G01248	05-NOV-1987	23-NOV-1993	11903	04523N	03106E	ST 0161	-90.392733	28.573808
	177154067901		C011	ST01BP00	ST176	02628/02	22-NOV-1993	13534	02135N	03124E	ST 0161	-90.392726	28.580373
	116	113	D/ST		G01248	07-DEC-1993	05-DEC-2003	13404	03064N	02573E	ST 0161	-90.391035	28.577806
	177154067902		C011	ST02BP00	ST176	02628/02	05-DEC-2003	11976	02135N	03124E	ST 0161	-90.392726	28.580373
	116	125	D/ST		G01248	18-DEC-2003	20-DEC-2003	10637	06399N	01749E	ST 0161	-90.388554	28.568618
	177154067903		C011	ST03BP00	ST176	02628/02	20-DEC-2003	12068	02135N	03124E	ST 0161	-90.392726	28.580373
	116	125	D/ST		G01248	25-DEC-2003	19-MAR-2011	10801	06264N	01756E	ST 0161	-90.388572	28.568989
	177154067904		C011	ST04BP00	ST176	02628/02	19-MAR-2011	12379	02135N	03124E	ST 0161	-90.392726	28.580373
	116	131	D/ST		G01248	29-MAR-2011	08-APR-2011	11930	03647N	04694E	ST 0161	-90.397656	28.576251
	177154067905		C011	ST04BP01	ST176	02628/02	08-APR-2011	12630	02135N	03124E	ST 0161	-90.392726	28.580373
	116	131	D/COM		G01248	18-APR-2011	17-JUN-2011	12276	03772N	04766E	ST 0161	-90.397883	28.575910
	177154081700		C012	ST00BP00	ST176	02628/02	07-JUL-1993	12704	02141N	03135E	ST 0161	-90.392761	28.580357
	120	117	D/ST		G01248	23-JUL-1993	25-JUL-1993	11566	05704N	04427E	ST 0161	-90.396877	28.570588
	177154081701		C012	ST01BP00	ST176	02628/02	25-JUL-1993	10000	02141N	03135E	ST 0161	-90.392761	28.580357
	120	117	D/PA		G01248	31-JUL-1993	30-MAY-2006	8732	06011N	04938E	ST 0161	-90.398476	28.569756
	177154082000		C013	ST00BP00	ST176	02628/02	05-AUG-1993	12288	02129N	03123E	ST 0161	-90.392724	28.580390
	120	117	D/ST		G01248	24-AUG-1993	18-JAN-2004	9966	06694S	01069E	ST 0161	-90.386478	28.564025
	177154082001		C013	ST01BP00	ST176	02628/02	18-JAN-2004	11148	02129N	03123E	ST 0161	-90.392724	28.580390
	119	125	D/ST		G01248	26-JAN-2004	02-MAY-2011	8877	07135S	01968E	ST 0161	-90.389267	28.565257
	177154082002		C013	ST02BP00	ST176	02628/02	02-MAY-2011	11895	02129N	03123E	ST 0161	-90.392724	28.580390
	119	130	D/COM		G01248	14-MAY-2011	30-MAY-2011	8899	06339S	04942E	ST 0161	-90.398549	28.563136
	177154029200		D001	ST00BP00	ST176	00105/02	07-OCT-1979	10181	02600S	00833W	ST 0161	-90.426617	28.553054
	123	73	D/PA		G01248	18-NOV-1979	18-AUG-2007	9525	04956S	02472W	ST 0161	-90.421455	28.559497
	177154029300		D002	ST00BP00	ST176	00105/02	30-JAN-1980	6812	02600S	00833W	ST 0161	-90.426617	28.553054
	123	73	D/PA		G01248	18-FEB-1980	18-AUG-2007	6430	04334S	00696W	ST 0161	-90.427001	28.557825
	177154029400		D003	ST00BP00	ST176	00105/02	02-JAN-1980	8066	02600S	00833W	ST 0161	-90.426617	28.553054
	123	73	D/PA		G01248	23-JAN-1980	18-AUG-2007	7906	01557S	01493W	ST 0161	-90.424586	28.550172
	177154029500		D004	ST00BP00	ST176	00105/02	01-DEC-1979	7946	02600S	00833W	ST 0161	-90.426617	28.553054
	123	72	D/PA		G01248	29-DEC-1979	18-AUG-2007	7906	02289S	01386W	ST 0161	-90.424901	28.552186

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154091600		D005	ST00BP00	ST176	00105/02	16-MAR-1997	7950	02593S 00825W	ST 0161	-90.426642	28.553035
	112 100		D/PA		G01248	29-MAR-1997	18-AUG-2007	6300	06928S 00596W	ST 0161	-90.427247	28.564959
	177154109400		D006	ST00BP00	ST176	00105/02		#####	02564S 00826W	ST 0161	-90.426639	28.552955
	123 100		D/CNL		G01248		10-MAY-2005	#####	#####	#####	#####	#####
	177154111700		D007	ST00BP00	ST176	00105/02	26-OCT-2002	6664	02562S 00819W	ST 0161	-90.426661	28.552950
	125 115		D/ST		G01248	09-NOV-2002	17-NOV-2002	6129	02426S 02448W	ST 0161	-90.421593	28.552539
	177154111701		D007	ST01BP00	ST176	00105/02	18-NOV-2002	8340	02562S 00819W	ST 0161	-90.426661	28.552950
	125 115		D/PA		G01248	04-DEC-2002	18-AUG-2007	7474	02202S 03381W	ST 0161	-90.418692	28.551905
	177150041800		001	ST00BP00	ST176	02070/02	25-JUN-1962	8515	03000S 00001E	ST 0162	-90.429204	28.554172
	120 74		E/PA		G01249	04-JUL-1962	30-JUL-1962	8515	03000S 00001E	ST 0162	-90.429204	28.554172
	177150041900		002	ST00BP00	ST176	02070/02	29-JUL-1962	8691	03000S 01500E	ST 0162	-90.433871	28.554204
	120 74		E/PA		G01249	09-AUG-1962	12-AUG-1962	8691	03000S 01500E	ST 0162	-90.433871	28.554204
	177150042000		003	ST00BP00	ST176	02070/02	12-AUG-1962	9257	06100S 05200E	ST 0162	-90.445318	28.562807
	120 77		E/PA		G01249	20-AUG-1962	22-AUG-1962	9257	06100S 05200E	ST 0162	-90.445318	28.562807
	177150042100		004	ST00BP00	ST176	02070/02	01-SEP-1962	13300	01200S 02300E	ST 0162	-90.436407	28.549272
	120 75		E/PA		G01249	25-SEP-1962	29-SEP-1962	13300	01200S 02300E	ST 0162	-90.436407	28.549272
	177150108900		005	ST00BP00	ST176	02070/02	14-JAN-1969	14862	08750N 06000W	ST 0162	-90.456401	28.562630
	120 80		E/PA		G01249	10-FEB-1969	14-FEB-1969	14862	08750N 06000W	ST 0162	-90.456401	28.562630
	177150072900		A001	ST00BP00	ST176	00105/02	12-JAN-1966	9254	04103S 01993E	ST 0162	-90.435380	28.557248
	120 90		D/ST		G01249	25-JAN-1966	27-AUG-1978	9099	04046S 03293E	ST 0162	-90.439430	28.557118
	177150072800		A002	ST00BP00	ST176	00105/02	31-JAN-1966	9500	04118S 01973E	ST 0162	-90.435317	28.557288
	120 80		D/ST		G01249	12-FEB-1966	20-JUN-1978	9027	02345S 03294E	ST 0162	-90.439473	28.552441
	177150074700		A003	ST00BP00	ST176	00105/02	19-APR-1966	8850	04113S 01988E	ST 0162	-90.435364	28.557275
	117 116		D/PA		G01249	24-APR-1966	31-OCT-2012	8454	03238S 00446E	ST 0162	-90.430583	28.554835
	177150073000		A004	ST00BP00	ST176	00105/02	06-MAR-1966	9680	04104S 01968E	ST 0162	-90.435302	28.557250
	120 86		D/PA		G01249	22-MAR-1966	31-OCT-2012	8719	01121S 00551E	ST 0162	-90.430963	28.549018
	177150079200		A005	ST00BP00	ST176	02070/02	02-MAY-1966	8980	04111S 01971E	ST 0162	-90.435311	28.557269
	168 90		D/ST		G01249	16-MAY-1966	18-FEB-1987	8642	05286S 00597E	ST 0162	-90.431003	28.560469
	177150079201		A005	ST01BP00	ST176	02070/02	18-FEB-1987	8553	04111S 01971E	ST 0162	-90.435311	28.557269
	168 116		D/ST		G01249	27-FEB-1987	02-MAR-1987	6854	04018S 06575E	ST 0162	-90.449651	28.557112
	177150079202		A005	ST02BP00	ST176	00105/02	02-MAR-1987	7590	04111S 01971E	ST 0162	-90.435311	28.557269
	168 116		D/PA		G01249	05-MAR-1987	31-OCT-2012	6596	04628S 05099E	ST 0162	-90.445040	28.558759
	177150074101		A006	ST01BP00	ST176	00105/02	17-MAR-1987	9473	04108S 01978E	ST 0162	-90.435333	28.557261
	117 116		D/PA		G01249	29-MAR-1987	03-JUN-2005	7535	05714N 01376E	ST 0162	-90.433337	28.570819

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150079300		A007	ST00BP00	ST176	02070/02	19-MAY-1966	9532	04098S	01983E	ST 0162	-90.435349	28.557234
	120	90	D/ST		G01249	05-JUN-1966	21-SEP-1978	8402	07311N	00626E	ST 0162	-90.431040	28.566413
	177154025200		A008	ST00BP00	ST176	00105/02	25-OCT-1978	7913	04110S	01996E	ST 0162	-90.435389	28.557267
	120	95	D/PA		G01249	11-NOV-1978	31-OCT-2012	6866	06373S	04861E	ST 0162	-90.444256	28.563551
	177150079301		A009	ST01BP00	ST176	00105/02	21-SEP-1978	8293	04098S	01983E	ST 0162	-90.435349	28.557234
	120	95	D/PA		G01249	01-OCT-1978	31-OCT-2012	7305	07369S	00725E	ST 0162	-90.431350	28.566201
	177150072870		A010	ST01BP00	ST176	02070/02	20-JUN-1978	4984	04118S	01973E	ST 0162	-90.435317	28.557288
	120	95	D/ST		G01249	29-JUN-1978	29-JUN-1978	4754	04884S	00901E	ST 0162	-90.431961	28.559372
	177150072801		A010	ST01BP01	ST176	00105/02	29-JUN-1978	7500	04118S	01973E	ST 0162	-90.435317	28.557288
	120	95	D/PA		G01249	09-JUL-1978	31-OCT-2012	7252	04926S	00639E	ST 0162	-90.431144	28.559481
	177150072970		A011	ST01BP00	ST176	00105/02	27-AUG-1978	2501	04103S	01993E	ST 0162	-90.435380	28.557248
	120	95	D/ST		G01249	31-AUG-1978	31-AUG-1978	2498	04192S	01984E	ST 0162	-90.435348	28.557493
	177150072901		A011	ST01BP01	ST176	00105/02	31-AUG-1978	8873	04103S	01993E	ST 0162	-90.435380	28.557248
	120	95	D/PA		G01249	16-SEP-1978	31-OCT-2012	7668	06976S	00524E	ST 0162	-90.430735	28.565114
	177154025100		A013	ST00BP00	ST176	00105/02	07-OCT-1978	7694	04115S	01981E	ST 0162	-90.435342	28.557280
	120	95	D/PA		G01249	22-OCT-1978	03-DEC-2012	7418	02944S	01236E	ST 0162	-90.433051	28.554045
	177154066500		A014	ST00BP00	ST176	00105/02	23-APR-1987	8500	04096S	01991E	ST 0162	-90.435374	28.557228
	117	116	D/PA		G01249	04-MAY-1987	31-OCT-2012	6566	01109S	05802E	ST 0162	-90.447314	28.549097
	177154071900		B006	ST00BP00	ST176	03026/02	21-JUL-1989	8300	08469S	05567W	ST 0162	-90.457691	28.569405
	112	92	E/ST		G01249	27-JUL-1989	20-FEB-1997	8299	06293N	05541W	ST 0162	-90.457773	28.569394
	177154071901		B006	ST01BP00	ST176	03026/02	20-FEB-1997	7343	08469S	05567W	ST 0162	-90.457691	28.569405
	112	107	E/ST		G01249	02-MAR-1997	21-DEC-1999	6489	06237S	05349W	ST 0162	-90.458422	28.563272
	177154071902		B006	ST02BP00	ST176	03026/02	21-DEC-1999	7296	08469S	05567W	ST 0162	-90.457691	28.569405
	112	102	D/PA		G01249	29-DEC-1999	11-OCT-2012	7190	06286N	04770W	ST 0162	-90.460174	28.569430
	177154086770		B007	ST00BP00	ST176	03026/02	17-AUG-1995	8767	08453S	05567W	ST 0162	-90.457691	28.569361
	112	93	D/ST		G01249	04-SEP-1995	07-SEP-1995	6891	06199N	00751W	ST 0162	-90.472687	28.569752
	177154086700		B007	ST00BP01	ST176	03026/02	07-SEP-1995	9200	08453S	05567W	ST 0162	-90.457691	28.569361
	112	93	D/PA		G01249	10-SEP-1995	11-OCT-2012	7251	06223N	00511W	ST 0162	-90.473435	28.569692
	177154089900		B008	ST00BP00	ST176	03026/02	25-JUN-1996	10369	06305N	09225E	ST 0162	-90.457797	28.569362
	112	93	D/PA		G01249	08-JUL-1996	29-SEP-2012	7900	06479N	03360E	ST 0162	-90.439536	28.568758
	177154102200		C001	ST00BP00	ST176	03026/02	01-SEP-2000	8478	06319N	05689W	ST 0162	-90.457312	28.569320
	113	127	D/ST		G01249	11-SEP-2000	12-SEP-2000	7700	04245N	04226W	ST 0162	-90.461818	28.575053
	177154102201		C001	ST01BP00	ST176	03026/02	12-SEP-2000	6593	06319N	05689W	ST 0162	-90.457312	28.569320
	113	127	D/PA		G01249	15-SEP-2000	06-OCT-2012	6500	06459N	04937W	ST 0162	-90.459656	28.568950

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154102300		C002	ST00BP00	ST176	03026/02	22-JUL-2000	9305	06319N	05682W	ST 0162	-90.457333	28.569321
	113 127		D/PA		G01249	04-AUG-2000	06-OCT-2012	7200	05296N	00473W	ST 0162	-90.473533	28.572242
	177150079800		001	ST00BP00	ST172	01834/02	13-JUN-1966	10000	04640S	02001W	ST 0164	-90.552080	28.567233
	99 98		E/PA		G01250	28-JUN-1966	29-JUL-1970	10000	04640S	02001W	ST 0164	-90.552080	28.567233
	177150085300		002	ST00BP00	ST172	01834/02	27-NOV-1966	9000	03850N	03100W	ST 0164	-90.548540	28.582257
	99 92		E/PA		G01250	02-DEC-1966	06-DEC-1966	9000	03850N	03100W	ST 0164	-90.548540	28.582257
	177154000100		003	ST00BP00	ST172	01834/02	21-DEC-1970	8000	03914N	06306E	ST 0164	-90.529248	28.581963
	99 90		E/PA		G01250	28-DEC-1970	10-FEB-1971	8000	03914N	06306E	ST 0164	-90.529248	28.581963
	177154016000		004	ST00BP00	ST172	01834/02	07-JAN-1977	9300	04495S	06156E	ST 0164	-90.528902	28.566693
	99 95		E/PA		G01250	24-JAN-1977	04-FEB-1977	9299	04503S	06178E	ST 0164	-90.528971	28.566716
	177154119300		005	ST00BP00	ST172	01834/02	26-DEC-2005	4909	00507N	04854W	ST 0164	-90.543005	28.591417
	90 100		E/ST		G01250	09-JAN-2006	12-JAN-2006	4909	00504N	04839W	ST 0164	-90.543052	28.591424
	177154119301		005	ST00BP01	ST172	01834/02	12-JAN-2006	14045	00507N	04854W	ST 0164	-90.543005	28.591417
	92 100		E/PA		G01250	06-FEB-2006	14-FEB-2006	13813	01449N	04232W	ST 0164	-90.544963	28.588838
	177154014100		A017	ST00BP00	ST172	01834/02	21-JUN-1976	12805	08031S	06020E	ST 0165	-90.576990	28.576705
	100 92		D/PA		G01250	10-AUG-1976	09-OCT-2009	8722	04683S	01969W	ST 0164	-90.552179	28.567352
	177154023570		C001	ST00BP00	ST172	01834/02	10-SEP-1978	5759	05453S	04231W	ST 0164	-90.545117	28.569428
	99 105		D/ST		G01250	03-OCT-1978	11-OCT-1978	4385	03912S	06543W	ST 0164	-90.537950	28.565147
	177154023571		C001	ST00BP01	ST172	01834/02	11-OCT-1978	7705	05453S	04231W	ST 0164	-90.545117	28.569428
	99 105		D/ST		G01250	25-OCT-1978	01-NOV-1978	5087	04060S	06559E	ST 0164	-90.530166	28.565505
	177154023500		C001	ST00BP02	ST172	01834/02	01-NOV-1978	11092	05453S	04231W	ST 0164	-90.545117	28.569428
	99 105		D/ST		G01250	27-NOV-1978	10-JAN-1979	7131	03046S	04048E	ST 0164	-90.522370	28.562669
	177154023572		C001	ST00BP03	ST172	01834/02	10-JAN-1979	9369	05453S	04231W	ST 0164	-90.545117	28.569428
	99 105		D/ST		G01250	17-JAN-1979	13-JUN-1998	6168	03527S	05397E	ST 0164	-90.526559	28.564017
	177154023501		C001	ST01BP00	ST172	01834/02	13-JUN-1998	12450	05453S	04231W	ST 0164	-90.545117	28.569428
	99 130		D/ST		G01250	29-JUN-1998	19-APR-2002	5330	05585S	02864E	ST 0164	-90.518625	28.569626
	177154023502		C001	ST01BP01	ST172	01834/02	19-APR-2002	10520	05453S	04231W	ST 0164	-90.545117	28.569428
	99 113		E/ST		G01250	20-APR-2002	18-MAR-2004	4580	04203S	03983E	ST 0164	-90.522141	28.565848
	177154023503		C001	ST02BP00	ST172	01834/02	18-MAR-2004	10309	05453S	04231W	ST 0164	-90.545117	28.569428
	99 112		D/ST		G01250	20-MAR-2004	26-MAR-2004	4380	04109S	04125E	ST 0164	-90.522587	28.565592
	177154023504		C001	ST02BP01	ST172	01834/02	26-MAR-2004	9645	05453S	04231W	ST 0164	-90.545117	28.569428
	99 112		D/PA		G01250	30-MAR-2004	19-AUG-2011	4267	03641S	04572E	ST 0164	-90.523987	28.564314
	177154032070		C003	ST00BP00	ST172	01834/02	23-DEC-1979	7185	05473S	04239W	ST 0164	-90.545092	28.569482
	99 105		D/ST		G01250	18-JAN-1980	18-JAN-1980	4656	05888S	06783E	ST 0164	-90.530826	28.570535

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154032071		C003	ST00BP01	ST172	01834/02	22-JAN-1980	11870	05473S	04239W	ST 0164	-90.545092	28.569482
	99	105	D/ST		G01250	06-MAR-1980	06-MAR-1980	6923	06167S	02795E	ST 0164	-90.518397	28.571226
	177154032000		C003	ST00BP02	ST172	01834/02	07-MAR-1980	11713	05473S	04239W	ST 0164	-90.545092	28.569482
	99	105	D/PA		G01250	04-APR-1980	27-NOV-2013	6935	05914S	02905E	ST 0164	-90.518746	28.570531
	177154028100		C004	ST00BP00	ST172	01834/02	04-MAR-1979	8540	08486N	04232W	ST 0164	-90.545114	28.569489
	99	105	D/PA		G01250	27-MAR-1979	29-AUG-2009	7395	04911N	02972W	ST 0164	-90.548961	28.579343
	177154027400		C006	ST00BP00	ST172	01834/02	22-JAN-1979	9477	05468S	04222W	ST 0164	-90.545145	28.569468
	99	105	D/PA		G01250	17-FEB-1979	29-AUG-2009	9303	05087S	05228W	ST 0164	-90.542019	28.568402
	177154028600		C007	ST00BP00	ST172	01834/02	26-APR-1979	9356	05460S	04218W	ST 0164	-90.545158	28.569446
	99	105	D/ST		G01250	24-MAY-1979	31-MAY-1979	7478	01954S	07745W	ST 0164	-90.534248	28.559739
	177154032970		C009	ST00BP00	ST172	01834/02	02-MAY-1980	11365	05483S	04213W	ST 0164	-90.545173	28.569510
	99	105	D/ST		G01250	11-JUN-1980	13-JUN-1980	6998	01904N	06512E	ST 0164	-90.529846	28.587495
	177154032971		C009	ST00BP01	ST172	01834/02	13-JUN-1980	11212	05483S	04213W	ST 0164	-90.545173	28.569510
	99	105	D/ST		G01250	24-JUN-1980	27-JUN-1980	6999	02048N	06607E	ST 0164	-90.530145	28.587101
	177154032900		C009	ST00BP02	ST172	01834/02	27-JUN-1980	11277	05483S	04213W	ST 0164	-90.545173	28.569510
	99	105	D/ST		G01250	14-JUL-1980	07-APR-2004	6999	01966N	06600E	ST 0164	-90.530121	28.587325
	177154032901		C009	ST01BP00	ST172	01834/02	07-APR-2004	15536	05483S	04213W	ST 0164	-90.545173	28.569510
	99	112	D/PA		G01250	07-MAY-2004	27-NOV-2013	12330	03630N	04559E	ST 0164	-90.523801	28.582711
	177154087400		C010	ST00BP00	ST172	01834/02	27-OCT-1995	10180	05476S	04203W	ST 0164	-90.545204	28.569491
	100	128	D/PA		G01250	22-NOV-1995	27-NOV-2013	7513	05860S	05995E	ST 0164	-90.528371	28.570444
	177154030300		C011	ST00BP00	ST172	01834/02	07-SEP-1979	9880	05477S	04226W	ST 0164	-90.545132	28.569494
	99	105	D/ST		G01250	03-OCT-1979	09-JUN-2004	7468	02710N	05479W	ST 0164	-90.541106	28.585346
	177154030301		C011	ST01BP00	ST172	01834/02	09-JUN-2004	9510	05477S	04226W	ST 0164	-90.545132	28.569494
	99	112	D/PA		G01250	22-JUN-2004	29-AUG-2009	4636	04174S	03920E	ST 0164	-90.521945	28.565766
	177154088100		C012	ST00BP00	ST172	01834/02	15-JAN-1996	10970	05485S	04206W	ST 0164	-90.545194	28.569515
	99	112	D/PA		G01250	13-FEB-1996	27-NOV-2013	9438	05853S	01251W	ST 0164	-90.554391	28.570582
	177154091100		C013	ST00BP00	ST172	01834/02	16-JAN-1997	11400	05466S	04229W	ST 0164	-90.545123	28.569463
	99	118	D/PA		G01250	30-JAN-1997	20-AUG-2011	4920	00815N	07129E	ST 0164	-90.531744	28.590500
	177154028601		C015	ST01BP00	ST172	01834/02	31-MAY-1979	8827	05460S	04218W	ST 0164	-90.545158	28.569446
	99	105	D/ST		G01250	18-JUN-1979	27-JAN-2004	7449	02798S	07488W	ST 0164	-90.535032	28.562064
	177154028602		C015	ST02BP00	ST172	01834/02	27-JAN-2004	15261	05460S	04218W	ST 0164	-90.545158	28.569446
	99	112	D/PA		G01250	23-FEB-2004	21-AUG-2011	12532	01906S	04976E	ST 0164	-90.525284	28.559552
	177154094300		C017	ST00BP00	ST172	01834/02	07-FEB-1998	15277	08505N	04225W	ST 0164	-90.545136	28.569437
	96	130	D/ST		G01250	15-APR-1998	15-APR-1998	14245	03838N	06338W	ST 0164	-90.538456	28.582228

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154094301		C017	ST01BP00	ST172	01834/02	15-APR-1998	17420	08505N	04225W	ST 0164	-90.545136	28.569437
	96	130	D/PA		G01250	20-MAY-1998	27-NOV-2013	16258	03202N	06667W	ST 0164	-90.537415	28.583971
	177154087700		C024	ST00BP00	ST172	01834/02	04-DEC-1995	11596	08481N	04219W	ST 0164	-90.545154	28.569503
	100	128	D/PA		G01250	14-JAN-1996	25-NOV-2013	7047	01129N	06738W	ST 0164	-90.537151	28.589671
	177154090800		C025	ST00BP00	ST172	01834/02	23-NOV-1996	11760	05463S	04235W	ST 0164	-90.545105	28.569454
	100	128	D/PA		G01250	16-DEC-1996	29-AUG-2009	6887	00563N	07238W	ST 0164	-90.535580	28.591217
	177150047800		001	ST00BP00	ST172	01834/02	21-JUN-1962	15351	01000S	06000E	ST 0165	-90.577073	28.557372
	96	66	E/PA		G01251	02-SEP-1962	10-AUG-1965	15351	01000S	06000E	ST 0165	-90.577073	28.557372
	177150065000		002	ST00BP00	ST172	01834/02	18-JUN-1965	9500	03000S	06750W	ST 0165	-90.585907	28.562923
	96	65	E/PA		G01251	05-JUL-1965	29-JUL-1970	9500	03000S	06750W	ST 0165	-90.585907	28.562923
	177150075100		003	ST00BP00	ST172	01834/02	26-MAR-1966	7250	04500N	07500E	ST 0165	-90.581571	28.580665
	96	77	E/PA		G01251	30-MAR-1966	03-APR-1966	7250	04500N	07500E	ST 0165	-90.581571	28.580665
	177152003300		A001	ST00BP00	ST172	01834/02	12-NOV-1969	10951	05919N	05992E	ST 0165	-90.576903	28.576737
	93	98	D/ST		G01251	08-JAN-1970	13-JUL-1996	9019	05692S	00974E	ST 0165	-90.561323	28.570181
	177152003301		A001	ST01BP00	ST172	01834/02	13-JUL-1996	12556	05919N	05992E	ST 0165	-90.576903	28.576737
	93	110	D/PA		G01251	02-AUG-1996	22-SEP-2009	4700	02228S	03237W	ST 0165	-90.596863	28.560863
	177152004300		A002	ST00BP00	ST172	01834/02	15-JAN-1970	8561	05911N	06028E	ST 0165	-90.577015	28.576759
	93	98	D/PA		G01251	22-JAN-1970	07-OCT-2009	7213	01728N	06262E	ST 0165	-90.577658	28.588264
	177152005200		A003	ST00BP00	ST172	01834/02	29-JAN-1970	8597	08051S	06021E	ST 0165	-90.576993	28.576760
	90	98	D/PA		G01251	12-FEB-1970	29-SEP-2009	7129	03884S	07218E	ST 0165	-90.580808	28.565326
	177152006600		A004	ST00BP00	ST172	01834/02	08-APR-1970	7570	05929N	05992E	ST 0165	-90.576903	28.576709
	93	98	D/PA		G01251	23-APR-1970	21-SEP-2009	7236	05782N	04207E	ST 0165	-90.571341	28.577080
	177152005700		A005	ST00BP00	ST172	01834/02	18-FEB-1970	7817	05929N	05998E	ST 0165	-90.576922	28.576709
	93	98	D/PA		G01251	12-APR-1970	11-JUL-1991	6682	05943S	06551W	ST 0165	-90.586467	28.571018
	177152007600		A006	ST00BP00	ST172	01834/02	27-APR-1970	8618	05931N	06027E	ST 0165	-90.577012	28.576704
	93	98	D/PA		G01251	07-MAY-1970	07-SEP-2009	7239	05156S	06469W	ST 0165	-90.586738	28.568857
	177152008200		A007	ST00BP00	ST172	01834/02	08-JUN-1970	8555	05910N	06007E	ST 0165	-90.576949	28.576762
	90	98	D/PA		G01251	25-JUN-1970	10-OCT-2009	7277	03290N	06517W	ST 0165	-90.586478	28.584020
	177152008100		A008	ST00BP00	ST172	01834/02	27-MAY-1970	7330	05910N	06014E	ST 0165	-90.576971	28.576762
	93	98	D/PA		G01251	05-JUN-1970	28-SEP-2009	7020	04290N	06537E	ST 0165	-90.578566	28.581225
	177152007800		A009	ST00BP00	ST172	01834/02	12-MAY-1970	8500	08040S	06027E	ST 0165	-90.577012	28.576730
	90	98	D/PA		G01251	21-MAY-1970	08-OCT-2009	7261	05585N	05542W	ST 0165	-90.589561	28.577728
	177152008500		A010	ST00BP00	ST172	01834/02	02-JUL-1970	8550	05909N	06000E	ST 0165	-90.576928	28.576764
	93	98	D/ST		G01251	09-JUL-1970	30-JUL-1993	7215	03986N	02244E	ST 0165	-90.565188	28.581984

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177152008570		A010	ST01BP00	ST172	01834/02	30-JUL-1993	7889	05909N	06000E	ST 0165	-90.576928	28.576764
	93 115		D/ST		G01251	15-AUG-1993	16-AUG-1993	4171	04531S	04845W	ST 0165	-90.591808	28.567166
	177152008501		A010	ST01BP01	ST172	01834/02	16-AUG-1993	8367	05909N	06000E	ST 0165	-90.576928	28.576764
	93 115		D/PA		G01251	28-AUG-1993	10-OCT-2009	4374	04507S	04344W	ST 0165	-90.593371	28.567111
	177152009200		A011	ST00BP00	ST172	01834/02	18-JUL-1970	7666	05909N	05993E	ST 0165	-90.576906	28.576764
	90 98		D/ST		G01251	23-JUL-1970	18-OCT-1993	7032	05755S	05153E	ST 0165	-90.574337	28.570433
	177152009270		A011	ST01BP00	ST172	01834/02	18-OCT-1993	7858	05909N	05993E	ST 0165	-90.576906	28.576764
	90 115		D/ST		G01251	27-OCT-1993	29-OCT-1993	4111	04595S	05071W	ST 0165	-90.591102	28.567338
	177152009201		A011	ST01BP01	ST172	01834/02	29-OCT-1993	11065	05909N	05993E	ST 0165	-90.576906	28.576764
	90 115		D/ST		G01251	21-NOV-1993	30-MAY-1996	5120	02113S	03311W	ST 0165	-90.596633	28.560544
	177152009202		A011	ST02BP00	ST172	01834/02	30-MAY-1996	10106	05909N	05993E	ST 0165	-90.576906	28.576764
	90 110		D/PA		G01251	06-JUN-1996	06-OCT-2009	4125	03272S	02989W	ST 0165	-90.597615	28.563739
	177152009400		A012	ST00BP00	ST172	01834/02	28-JUL-1970	7265	08032S	06006E	ST 0165	-90.576947	28.576708
	90 98		D/PA		G01251	06-AUG-1970	16-JUL-1991	7005	06668N	07406E	ST 0165	-90.581321	28.574703
	177152009800		A013	ST00BP00	ST172	01834/02	15-AUG-1970	8801	05930N	06013E	ST 0165	-90.576968	28.576707
	93 98		D/PA		G01251	27-AUG-1970	23-JUL-1991	7201	02097N	03732E	ST 0165	-90.569785	28.587204
	177154001700		A014	ST00BP00	ST172	01834/02	01-SEP-1971	7001	08042S	06007E	ST 0165	-90.576950	28.576735
	93 98		D/PA		G01251	30-SEP-1971	25-SEP-2009	6738	06661N	07185E	ST 0165	-90.580634	28.574718
	177154001800		A015	ST00BP00	ST172	01834/02	10-NOV-1971	8945	05919N	05999E	ST 0165	-90.576925	28.576737
	90 110		D/ST		G01251	02-DEC-1971	16-SEP-1993	7041	05356N	01004E	ST 0165	-90.561355	28.578192
	177154001801		A015	ST01BP00	ST172	01834/02	16-SEP-1993	7926	05919N	05999E	ST 0165	-90.576925	28.576737
	96 115		D/PA		G01251	27-SEP-1993	06-OCT-2009	5106	00568N	05307E	ST 0165	-90.574659	28.591439
	177154001900		A016	ST00BP00	ST172	01834/02	09-OCT-1971	7226	05920N	06013E	ST 0165	-90.576968	28.576734
	93 110		D/PA		G01251	04-NOV-1971	29-JUL-1991	6658	04106N	04281E	ST 0165	-90.571535	28.581690
	177154015000		A018	ST00BP00	ST172	01834/02	11-SEP-1976	9372	05921N	06020E	ST 0165	-90.576990	28.576731
	93 92		D/PA		G01251	06-OCT-1976	08-OCT-2009	7044	02918S	07642W	ST 0165	-90.583130	28.562681
	177154019401		B004	ST01BP00	ST172	01834/02	11-MAR-1997	9314	03482N	03011E	ST 0171	-90.616431	28.545272
	97 118		D/PA		G01251	18-MAR-1997	05-NOV-2009	4143	01810S	01434W	ST 0165	-90.602486	28.559745
	177154022200		B008	ST00BP00	ST172	01834/02	25-AUG-1979	10960	03471N	03024E	ST 0171	-90.616472	28.545302
	100 99		D/PA		G01251	26-SEP-1979	12-NOV-2009	6935	02451S	01750W	ST 0165	-90.601489	28.561503
	177154024901		B015	ST01BP00	ST172	01834/02	08-JUN-1994	8719	03472N	03010E	ST 0171	-90.616428	28.545299
	100 119		D/ST		G01251	18-JUN-1994	19-JUL-1994	5141	00906S	01591W	ST 0165	-90.602016	28.557258
	177154024902		B015	ST02BP00	ST172	01834/02	19-JUL-1994	11341	03472N	03010E	ST 0171	-90.616428	28.545299
	100 119		D/PA		G01251	25-JUL-1994	25-OCT-2009	5143	02820S	03679W	ST 0165	-90.595475	28.562484

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154026600		C002	ST00BP00	ST172	01834/02	03-AUG-1980	11165	05464S	04205W	ST 0164	-90.545198	28.569458
	99 105		D/PA		G01251	11-OCT-1980	22-AUG-2011	6968	01661S	02719E	ST 0165	-90.566841	28.559131
	177154031000		C005	ST00BP00	ST172	01834/02	16-OCT-1979	12147	05467S	04199W	ST 0164	-90.545217	28.569466
	79 105		D/ST		G01251	03-DEC-1979	08-JUL-2004	8263	01291S	02956E	ST 0165	-90.567586	28.558118
	177154031001		C005	ST01BP00	ST172	01834/02	08-JUL-2004	12374	05467S	04199W	ST 0164	-90.545217	28.569466
	99 112		D/PA		G01251	15-JUL-2004	22-AUG-2011	9558	01879S	01498E	ST 0165	-90.563034	28.559708
	177154029800		C008	ST00BP00	ST172	01834/02	19-JUN-1979	12075	05471S	04216W	ST 0164	-90.545163	28.569477
	99 105		D/PA		G01251	10-AUG-1979	29-AUG-2009	9621	05648S	02040E	ST 0165	-90.564645	28.570081
	177154037800		E001	ST00BP00	ST172	01834/02	21-FEB-1981	6619	04902N	04700E	ST 0165	-90.572858	28.579509
	91 100		D/PA		G01251	07-MAR-1981	10-MAY-1995	6619	04921N	04718E	ST 0165	-90.572915	28.579457
	177154040100		E002	ST00BP00	ST172	01834/02	16-MAR-1981	8917	04899N	04707E	ST 0165	-90.572879	28.579518
	91 100		D/PA		G01251	15-APR-1981	14-MAY-1995	6769	04667S	07385E	ST 0165	-90.581311	28.567481
	177154040200		E003	ST00BP00	ST172	01834/02	01-MAY-1981	7182	04892N	04686E	ST 0165	-90.572814	28.579537
	91 100		D/PA		G01251	20-MAY-1981	11-AUG-2009	6658	03120N	03333E	ST 0165	-90.568562	28.584385
	177154045100		E004	ST00BP00	ST172	01834/02	17-JAN-1982	12986	04911N	04714E	ST 0165	-90.572901	28.579485
	91 110		D/PA		G01251	25-FEB-1982	21-NOV-2013	9087	00623S	05788E	ST 0165	-90.576420	28.556332
	177154040900		E005	ST00BP00	ST172	01834/02	14-SEP-1981	7054	04892N	04693E	ST 0165	-90.572836	28.579537
	91 100		D/PA		G01251	29-SEP-1981	11-AUG-2009	6656	02998N	03851E	ST 0165	-90.570172	28.584730
	177154043770		E006	ST00BP00	ST172	01834/02	12-OCT-1981	8331	04902N	04693E	ST 0165	-90.572836	28.579509
	91 110		D/ST		G01251	26-OCT-1981	26-OCT-1981	5985	04205S	05714E	ST 0165	-90.576115	28.566180
	177154043700		E006	ST00BP01	ST172	01834/02	27-OCT-1981	9280	04902N	04693E	ST 0165	-90.572836	28.579509
	91 110		D/PA		G01251	10-NOV-1981	06-AUG-2009	6668	03592S	05977E	ST 0165	-90.576946	28.564499
	177154044500		E007	ST00BP00	ST172	01834/02	30-NOV-1981	8655	09060S	04686E	ST 0165	-90.572814	28.579510
	91 110		D/PA		G01251	20-DEC-1981	05-AUG-2009	6532	04245S	03282E	ST 0165	-90.568540	28.566245
	177154042700		E008	ST00BP00	ST172	01834/02	16-AUG-1981	7197	04891N	04707E	ST 0165	-90.572879	28.579540
	91 111		D/PA		G01251	30-AUG-1981	19-MAY-1995	7000	03645N	05264E	ST 0165	-90.574588	28.582975
	177154047500		E009	ST00BP00	ST172	01834/02	15-APR-1982	9694	09060S	04714E	ST 0165	-90.572901	28.579511
	91 110		D/PA		G01251	11-MAY-1982	29-SEP-1995	6581	03067S	06572E	ST 0165	-90.578810	28.563067
	177154041600		E010	ST00BP00	ST172	01834/02	22-JUL-1981	7637	04901N	04707E	ST 0165	-90.572879	28.579512
	91 100		D/PA		G01251	04-AUG-1981	07-AUG-2009	6829	05256N	07742E	ST 0165	-90.582339	28.578592
	177154040700		E011	ST00BP00	ST172	01834/02	29-MAY-1981	10375	09050S	04686E	ST 0165	-90.572814	28.579483
	91 100		D/PA		G01251	28-JUN-1981	20-NOV-2013	7933	03025S	04509E	ST 0165	-90.572389	28.562914
	177154049900		E012	ST00BP00	ST172	01834/02	27-AUG-1982	10622	04893N	04679E	ST 0165	-90.572792	28.579534
	100 111		D/PA		G01251	17-SEP-1982	20-NOV-2013	10164	03701N	02163E	ST 0165	-90.564931	28.582765

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154045900		E013	ST00BP00	ST172	01834/02	20-MAR-1982	8423	09070S	04700E	ST 0165	-90.572857		28.579538	
	91	111	D/ST		G01251	08-APR-1982	16-NOV-1982	6579	04948S	02463E	ST 0165	-90.565975		28.568163	
	177154045901		E013	ST01BP00	ST172	01834/02	16-NOV-1982	8749	09070S	04700E	ST 0165	-90.572857		28.579538	
	91	111	D/PA		G01251	25-NOV-1982	21-NOV-2013	6649	04747S	02049E	ST 0165	-90.564689		28.567602	
	177154051100		E014	ST00BP00	ST172	01834/02	18-OCT-1982	8719	09049S	04679E	ST 0165	-90.572792		28.579480	
	100	111	D/PA		G01251	06-NOV-1982	10-AUG-2009	6567	04536S	02896E	ST 0165	-90.567331		28.567037	
	177154050500		E015	ST00BP00	ST172	01834/02	23-SEP-1982	8790	09059S	04679E	ST 0165	-90.572792		28.579507	
	91	111	D/PA		G01251	13-OCT-1982	30-JUL-2009	6614	05654S	01113E	ST 0165	-90.561757		28.570081	
	177154049200		E016	ST00BP00	ST172	01834/02	29-JUL-1982	8502	09070S	04713E	ST 0165	-90.572898		28.579538	
	91	111	D/PA		G01251	15-AUG-1982	22-SEP-1995	6569	04570S	03878E	ST 0165	-90.570390		28.567150	
	177154047400		E017	ST00BP00	ST172	01834/02	27-MAY-1982	9095	09050S	04693E	ST 0165	-90.572836		28.579483	
	91	110	D/PA		G01251	11-JUN-1982	09-AUG-2009	6765	04920S	01156E	ST 0165	-90.561905		28.568063	
	177154047600		E018	ST00BP00	ST172	01834/02	30-JUN-1982	8717	09050S	04700E	ST 0165	-90.572858		28.579483	
	91	110	D/PA		G01251	22-JUL-1982	09-AUG-2009	6510	04034S	04057E	ST 0165	-90.570958		28.565679	
	177154069001		E019	ST01BP00	ST172	01834/02	18-JUN-1993	838	04904N	04683E	ST 0165	-90.572805		28.579504	
	91	117	D/ST		G01251	20-JUN-1993	27-JUN-1993	834	04848N	04721E	ST 0165	-90.572921		28.579658	
	177154069002		E019	ST02BP00	ST172	01834/02	27-JUN-1993	6537	04904N	04683E	ST 0165	-90.572805		28.579504	
	91	118	D/PA		G01251	08-JUL-1993	20-NOV-2013	4448	01570N	07331E	ST 0165	-90.580985		28.588719	
	177150047900		001	ST00BP00	ST172	01834/02	05-JUL-1963	13880	03646S	05600E	ST 0166	-90.624355		28.564915	
	93	69	E/PA		G01252	09-AUG-1963	14-AUG-1963	13880	03646S	05600E	ST 0166	-90.624355		28.564915	
	177150075300		002	ST00BP00	ST172	01834/02	21-DEC-1965	7550	01000S	01000E	ST 0166	-90.610082		28.557561	
	93	58	E/PA		G01252	30-DEC-1965	11-DEC-1971	7550	01000S	01000E	ST 0166	-90.610082		28.557561	
	177150083700		003	ST00BP00	ST172	00105/02	15-NOV-1966	7200	06400S	07200W	ST 0166	-90.633023		28.572535	
	93	90	E/PA		G01252	20-NOV-1966	25-NOV-1966	7200	06400S	07200W	ST 0166	-90.633023		28.572535	
	177154109700		004	ST00BP00	ST172	01834/02	14-APR-2002	7415	09330N	08641W	ST 0166	-90.628569		28.567648	
	85	96	D/PA		G01252	22-APR-2002	27-APR-2002	7415	04606S	06952E	ST 0166	-90.628549		28.567577	
	177154073200		A003	ST00BP00	ST172	00105/02	12-NOV-1989	4699	00979S	05001E	ST 0143	-90.622272		28.595960	
	75	91	D/PA		G01252	18-NOV-1989	11-SEP-1992	3717	01196N	03781E	ST 0166	-90.618513		28.589958	
	177154018900		B001	ST00BP00	ST172	01834/02	27-OCT-1977	8865	03487N	03051E	ST 0171	-90.616556		28.545259	
	99	109	D/PA		G01252	23-NOV-1977	13-JUN-1989	7085	00887S	00983E	ST 0166	-90.610032		28.557250	
	177154081000		B003	ST00BP00	ST172	00105/02	28-DEC-1992	4475	00981S	05028E	ST 0143	-90.622356		28.595966	
	75	75	D/PA		G01252	01-JAN-1993	08-SEP-2000	3671	00886N	03736E	ST 0166	-90.618367		28.590810	
	177154019400		B004	ST00BP00	ST172	01834/02	07-FEB-1978	8535	03482N	03011E	ST 0171	-90.616431		28.545272	
	99	111	D/ST		G01252	03-MAR-1978	11-MAR-1997	6995	00337S	00795E	ST 0166	-90.609457		28.555734	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154019700		B006	ST00BP00	ST172	01834/02	16-JUN-1979	9543	03489N 03047E	ST 0171	-90.616544	28.545253
	99 112		D/PA		G01252	01-JUL-1979	24-OCT-2009	7391	01806S 04142E	ST 0166	-90.619852	28.559830
	177154086570		D003	ST00BP00	ST172	00105/02	28-AUG-1995	4480	01205S 00597E	ST 0143	-90.608548	28.596506
	68 97		D/ST		G01252	05-SEP-1995	20-AUG-1995	3636	00728N 01586E	ST 0166	-90.611668	28.591207
	177154086500		D003	ST00BP01	ST172	00105/02	06-SEP-1995	5821	01205S 00597E	ST 0143	-90.608548	28.596506
	68 97		D/ST		G01252	12-SEP-1995	13-SEP-1995	3548	01902N 02506E	ST 0166	-90.614555	28.587996
	177154086501		D003	ST01BP00	ST172	00105/02	13-SEP-1995	6655	01205S 00597E	ST 0143	-90.608548	28.596506
	68 97		D/PA		G01252	14-SEP-1995	03-SEP-2000	3525	02608N 02952E	ST 0166	-90.615957	28.586063
	177154114700		E004	ST00BP00	ST172	01834/02	05-NOV-2003	17935	03117S 03783E	ST 0143	-90.618436	28.601818
	75 120		D/PA		G01252	12-DEC-2003	09-DEC-2013	17280	00528N 04226E	ST 0166	-90.619886	28.591805
	177150083800		001	ST00BP00	ST196	02894/02	12-OCT-1966	8114	00951S 07069E	ST 0169	-90.726372	28.519632
	105 95		E/PA		G01253	31-OCT-1966	31-JUL-1970	8114	00951S 07069E	ST 0169	-90.726372	28.519632
	177150085400		002	ST00BP00	ST196	02894/02	22-MAR-1967	10800	03000S 02700W	ST 0169	-90.741595	28.525337
	94 87		E/PA		G01253	28-MAR-1967	30-MAR-1967	10800	03000S 02700W	ST 0169	-90.741595	28.525337
	177150084900		003	ST00BP00	ST196	02894/02	31-MAR-1967	10800	05841S 07943W	ST 0169	-90.725271	28.533073
	94 87		E/PA		G01253	05-APR-1967	07-APR-1976	10800	05841S 07943W	ST 0169	-90.725271	28.533073
	177154031400		004	ST00BP00	ST196	02894/02	26-OCT-1979	7630	06702N 00716E	ST 0169	-90.706488	28.536884
	88 89		E/PA		G01253	03-NOV-1979	12-NOV-1979	7630	06702N 00716E	ST 0169	-90.706488	28.536884
	177154032600		005	ST00BP00	ST196	02894/02	25-MAR-1980	5761	06350N 00715E	ST 0169	-90.706479	28.537852
	88 102		E/PA		G01253	07-APR-1980	13-APR-1998	5761	06350N 00715E	ST 0169	-90.706479	28.537852
	177154062300		006	ST00BP00	ST196	02894/02	19-APR-1985	8210	06336N 00701E	ST 0169	-90.706435	28.537890
	102 95		D/PA		G01253	03-MAY-1985	14-APR-1998	7527	05351N 02617E	ST 0169	-90.712384	28.540628
	177154000900		A002	ST00BP00	ST196	02894/02	25-JAN-1971	12210	00696N 07986E	ST 0196	-90.729254	28.515117
	105 86		D/PA		G01253	11-FEB-1971	06-JUL-2009	10660	03866S 09813E	ST 0169	-90.734865	28.527688
	177154001200		A005	ST00BP00	ST196	02894/02	07-APR-1971	11095	00691N 07994E	ST 0196	-90.729279	28.515131
	105 86		D/PA		G01253	18-APR-1971	06-JUL-2009	10617	01183S 09876E	ST 0169	-90.735107	28.520311
	177154062500		A006	ST00BP00	ST196	02894/02	06-MAY-1985	10217	00695N 07980E	ST 0196	-90.729235	28.515120
	105 120		D/PA		G01253	26-MAY-1985	12-JUL-2009	9060	03290S 07629E	ST 0169	-90.728078	28.526073
	177154112300		A007	ST00BP00	ST196	02894/02	31-JAN-2003	6680	00688N 07980E	ST 0196	-90.729235	28.515139
	105 131		D/ST		G01253	16-FEB-2003	20-FEB-2003	4513	03342S 08965E	ST 0169	-90.732236	28.526234
	177154112301		A007	ST00BP01	ST196	02894/02	20-FEB-2003	10360	00688N 07980E	ST 0196	-90.729235	28.515139
	105 131		D/PA		G01253	28-FEB-2003	06-JUL-2009	6486	06269S 09864E	ST 0169	-90.734985	28.534295
	177154092300		B002	ST00BP00	ST196	02894/02	01-JUN-1997	10650	00650N 07783E	ST 0196	-90.728621	28.515241
	105 132		D/PA		G01253	15-JUN-1997	17-SEP-2010	9153	03532S 10452E	ST 0169	-90.736861	28.526778

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154123300		B003	ST00BP00	ST196	02894/02	07-JUN-2008	12067	00655N 07794E	ST 0196	-90.728656	28.515228
	105 128		D/PA		G01253	27-JUN-2008	19-SEP-2010	10553	03255S 06568E	ST 0169	-90.724775	28.525961
	177150048000		001	ST00BP00	ST196	00039/02	20-DEC-1962	14985	01000S 05000E	ST 0170	-90.671369	28.519498
	97 68		E/PA		G01254	21-JAN-1963	26-JAN-1963	14985	01000S 05000E	ST 0170	-90.671369	28.519498
	177150084100		002	ST00BP00	ST196	00039/02	01-NOV-1966	8047	04500S 04500E	ST 0170	-90.669749	28.529114
	97 90		E/PA		G01254	10-NOV-1966	10-NOV-1966	8047	04500S 04500E	ST 0170	-90.669749	28.529114
	177150075400		001	ST00BP00	ST172	01834/02	07-MAR-1966	7800	06500S 03000E	ST 0171	-90.616475	28.534329
	103 80		E/PA		G01255	12-MAR-1966	07-JAN-1975	7800	06500S 03000E	ST 0171	-90.616475	28.534329
	177152012100		002	ST00BP00	ST172	01834/02	09-DEC-1970	9670	01969N 00929W	ST 0171	-90.652709	28.549627
	103 92		E/PA		G01255	17-DEC-1970	20-DEC-1970	9670	01969N 00929W	ST 0171	-90.652709	28.549627
	177154002100		003	ST00BP00	ST172	01834/02	19-SEP-1971	7800	06400N 07200W	ST 0171	-90.633267	28.537340
	103 89		E/PA		G01255	25-SEP-1971	28-SEP-1971	7800	06400N 07200W	ST 0171	-90.633267	28.537340
	177154019000		B002	ST00BP00	ST172	01834/02	11-DEC-1977	7650	03480N 03039E	ST 0171	-90.616519	28.545278
	99 113		D/PA		G01255	22-DEC-1977	10-DEC-1988	7128	05967N 02479E	ST 0171	-90.614825	28.538429
	177154019100		B003	ST00BP00	ST172	01834/02	06-JAN-1978	9540	03479N 03046E	ST 0171	-90.616540	28.545281
	99 100		D/PA		G01255	22-JAN-1978	15-JUN-1989	7110	05574S 06140E	ST 0171	-90.626269	28.531838
	177154019600		B005	ST00BP00	ST172	01834/02	10-MAR-1978	7400	03481N 03018E	ST 0171	-90.616453	28.545275
	99 109		D/PA		G01255	22-MAR-1978	04-NOV-2009	6977	04933N 01315E	ST 0171	-90.611179	28.541253
	177154021400		B007	ST00BP00	ST172	01834/02	30-JUL-1979	7470	03490N 03033E	ST 0171	-90.616500	28.545250
	100 112		D/PA		G01255	11-AUG-1979	28-JUN-1989	6984	04109N 00848E	ST 0171	-90.609708	28.543511
	177154023800		B009	ST00BP00	ST172	01834/02	12-MAY-1979	7100	03491N 03026E	ST 0171	-90.616478	28.545247
	99 112		D/PA		G01255	29-MAY-1979	28-JUN-1989	7100	03491N 03026E	ST 0171	-90.616478	28.545247
	177154023900		B010	ST00BP00	ST172	01834/02	05-JAN-1979	8288	03470N 03038E	ST 0171	-90.616515	28.545305
	99 112		D/PA		G01255	16-JAN-1979	24-OCT-2009	7268	00824N 05387E	ST 0171	-90.623779	28.552620
	177154020500		B011	ST00BP00	ST172	01834/02	27-MAR-1978	14368	03491N 03019E	ST 0171	-90.616457	28.545247
	100 112		D/PA		G01255	23-MAY-1978	23-OCT-2009	9086	00122S 03857E	ST 0171	-90.619268	28.516807
	177154022700		B012	ST00BP00	ST172	01834/02	17-JUL-1978	7634	03471N 03024E	ST 0171	-90.616472	28.545302
	100 112		D/ST		G01255	27-JUL-1978	21-JUN-1994	7055	02484N 00572E	ST 0171	-90.608816	28.547972
	177154022701		B012	ST01BP00	ST172	01834/02	21-JUN-1994	8945	03471N 03024E	ST 0171	-90.616472	28.545302
	100 119		D/PA		G01255	29-JUN-1994	01-NOV-2009	5331	03455N 06077W	ST 0171	-90.636708	28.545456
	177154024400		B013	ST00BP00	ST172	01834/02	05-SEP-1978	7450	03470N 03031E	ST 0171	-90.616493	28.545305
	99 109		D/PA		G01255	16-SEP-1978	21-JUN-1989	7035	03810N 00840E	ST 0171	-90.609679	28.544332
	177154024800		B014	ST00BP00	ST172	01834/02	23-MAR-1979	7590	03492N 03012E	ST 0171	-90.616435	28.545244
	99 109		D/PA		G01255	03-APR-1979	22-NOV-1988	7120	03623N 00688E	ST 0171	-90.609201	28.544845

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154024900		B015	ST00BP00	ST172	01834/02	02-OCT-1978	8000	03472N	03010E	ST 0171	-90.616428	28.545299
	100 111		D/ST		G01255	17-OCT-1978	10-JUN-1994	7058	01086N	00635E	ST 0171	-90.608985	28.551820
	177154025400		B016	ST00BP00	ST172	01834/02	03-NOV-1978	7320	03469N	03004E	ST 0171	-90.616409	28.545307
	99 109		D/PA		G01255	14-NOV-1978	24-OCT-2009	7078	01848N	03302E	ST 0171	-90.617305	28.549768
	177154025800		B017	ST00BP00	ST172	01834/02	10-DEC-1978	7998	03481N	03025E	ST 0171	-90.616475	28.545275
	99 112		D/PA		G01255	20-DEC-1978	28-JUN-1989	7160	02983N	06194E	ST 0171	-90.626333	28.546698
	177154026800		B018	ST00BP00	ST172	01834/02	17-APR-1979	7655	03472N	03017E	ST 0171	-90.616450	28.545299
	99 112		D/ST		G01255	03-MAY-1979	27-MAY-1994	7213	01437N	02006E	ST 0171	-90.613262	28.550878
	177154026801		B018	ST01BP00	ST172	01834/02	27-MAY-1994	6300	03472N	03017E	ST 0171	-90.616450	28.545299
	99 118		D/PA		G01255	04-JUN-1994	17-NOV-2009	5265	05602N	05305E	ST 0171	-90.623616	28.539482
	177154032100		D001	ST00BP00	ST172	01834/02	28-DEC-1979	10060	03535S	02511E	ST 0171	-90.615010	28.526169
	106 113		D/PA		G01255	21-JAN-1980	28-NOV-2009	9000	00500S	04955E	ST 0171	-90.622678	28.517867
	177154032500		D002	ST00BP00	ST172	01834/02	09-FEB-1980	8545	03555S	02511E	ST 0171	-90.615010	28.526224
	110 112		D/PA		G01255	20-FEB-1980	21-NOV-2009	8030	05209S	00736E	ST 0171	-90.609453	28.530742
	177154032700		D003	ST00BP00	ST172	01834/02	29-FEB-1980	10950	03555S	02525E	ST 0171	-90.615053	28.526224
	106 112		D/PA		G01255	20-MAR-1980	29-SEP-1988	9061	00739S	07514E	ST 0171	-90.630640	28.518566
	177154033300		D004	ST00BP00	ST172	01834/02	09-APR-1980	10810	03555S	02947E	ST 0171	-90.616367	28.526231
	106 112		D/PA		G01255	17-MAY-1980	26-OCT-1995	9692	00623S	01157E	ST 0171	-90.610852	28.518139
	177154033500		D005	ST00BP00	ST172	01834/02	29-MAY-1980	10868	03545S	02518E	ST 0171	-90.615032	28.526196
	106 112		D/PA		G01255	17-JUN-1980	29-SEP-1988	8022	01048S	06998W	ST 0171	-90.634020	28.519435
	177154034100		D007	ST00BP00	ST172	01834/02	04-JUL-1980	8502	03555S	02518E	ST 0171	-90.615032	28.526224
	110 112		D/PA		G01255	23-JUL-1980	06-NOV-1995	6925	06049N	02238E	ST 0171	-90.614076	28.538201
	177154036500		D008	ST00BP00	ST172	01834/02	01-OCT-1980	10011	03545S	02504E	ST 0171	-90.614988	28.526196
	110 112		D/PA		G01255	23-OCT-1980	25-NOV-2009	9399	00640S	02162E	ST 0171	-90.613979	28.518204
	177154035300		D009	ST00BP00	ST172	01834/02	03-AUG-1980	9602	03555S	02504E	ST 0171	-90.614988	28.526223
	110 112		D/PA		G01255	27-AUG-1980	17-JUL-1989	6969	04462N	01618E	ST 0171	-90.612114	28.542552
	177154036200		D010	ST00BP00	ST172	01834/02	04-SEP-1980	10137	03545S	02497E	ST 0171	-90.614966	28.526196
	106 112		D/PA		G01255	17-SEP-1980	03-AUG-1989	6981	04038N	00626E	ST 0171	-90.609017	28.543702
	177154037300		D011	ST00BP00	ST172	01834/02	15-NOV-1980	10167	03535S	02504E	ST 0171	-90.614988	28.526168
	110 112		D/PA		G01255	07-DEC-1980	28-NOV-2009	9679	01317S	03565E	ST 0171	-90.618335	28.520089
	177154037100		D012	ST00BP00	ST172	01834/02	15-DEC-1980	11858	03535S	02518E	ST 0171	-90.615032	28.526169
	110 112		D/PA		G01255	16-JAN-1981	27-OCT-1988	8568	00719S	07606W	ST 0171	-90.632132	28.518519
	177154037000		D013	ST00BP00	ST172	01834/02	30-OCT-1980	8266	03545S	02511E	ST 0171	-90.615010	28.526196
	106 110		D/ST		G01255	06-NOV-1980	10-MAY-1997	7982	02807S	00693E	ST 0171	-90.609364	28.524135

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154037070		D013	ST01BP00	ST172	01834/02	10-MAY-1997	8253	03545S	02511E	ST 0171	-90.615010	28.526196
	106	111	D/ST		G01255	15-MAY-1997	30-MAY-1997	7971	02724S	00777E	ST 0171	-90.609629	28.523910
	177154037001		D013	ST01BP01	ST172	01834/02	30-MAY-1997	8290	03545S	02511E	ST 0171	-90.615010	28.526196
	106	111	D/PA		G01255	14-JUN-1997	25-NOV-2009	7994	02732S	00683E	ST 0171	-90.609334	28.523930
	177154054700		D014	ST00BP00	ST172	01834/02	08-AUG-1983	8200	03545S	02490E	ST 0171	-90.614945	28.526196
	110	112	D/PA		G01255	29-AUG-1983	26-NOV-2009	8014	02091S	01983E	ST 0171	-90.613395	28.522189
	177154056100		D016	ST00BP00	ST172	01834/02	06-JAN-1984	8055	03555S	02511E	ST 0171	-90.615010	28.526224
	110	112	D/PA		G01255	30-JAN-1984	22-NOV-2009	8051	03494S	02446E	ST 0171	-90.614809	28.526055
	177154003500		001	ST00BP00	ST172	02628/02	29-MAY-1972	9000	02484N	02520W	ST 0172	-90.599190	28.547920
	102	88	E/PA		G01256	07-AUG-1972	10-AUG-1972	8999	02434N	02557W	ST 0172	-90.599073	28.548056
	177154003700		002	ST00BP00	ST172	02628/02	30-AUG-1972	8300	03909N	03925W	ST 0172	-90.594843	28.543977
	102	88	E/PA		G01256	05-SEP-1972	10-SEP-1972	8298	03896N	04036W	ST 0172	-90.594497	28.544010
	177150058300		A001	ST00BP00	ST172	02628/02	03-JAN-1965	14474	05488N	05036E	ST 0172	-90.574204	28.539516
	107	67	D/ST		G01256	04-FEB-1965	13-FEB-1965	14473	05464N	04994E	ST 0172	-90.574074	28.539581
	177150058301		A002	ST01BP00	ST172	02628/02	13-FEB-1965	13800	05488N	05036E	ST 0172	-90.574204	28.539516
	107	67	D/PA		G01256	01-APR-1965	18-OCT-1992	12571	01268N	06230E	ST 0172	-90.577837	28.551141
	177154002900		A003	ST00BP00	ST172	02628/02	16-MAY-1972	9493	05482N	05040E	ST 0172	-90.574217	28.539532
	107	77	D/PA		G01256	29-MAY-1972	02-JUN-1972	7511	00509N	03321E	ST 0172	-90.568760	28.553173
	177154007500		A004	ST00BP00	ST172	02628/02	16-APR-1974	10758	05482N	05041E	ST 0172	-90.574220	28.539532
	107	86	D/PA		G01256	29-APR-1974	26-OCT-1992	10000	06319N	07474W	ST 0172	-90.583843	28.537286
	177154047970		A005	ST00BP00	ST172	02628/02	15-DEC-1983	9570	05473N	05053E	ST 0172	-90.574257	28.539557
	107	76	D/ST		G01256	01-JAN-1984	10-JAN-1984	7222	01667N	00837E	ST 0172	-90.561050	28.549945
	177154047900		A005	ST00BP01	ST172	02628/02	10-JAN-1984	9570	05473N	05053E	ST 0172	-90.574257	28.539557
	107	76	D/PA		G01256	16-JAN-1984	22-OCT-1992	7165	01667N	00837E	ST 0172	-90.561050	28.549945
	177154050600		A006	ST00BP00	ST172	02628/02	12-NOV-1983	9385	05474N	05046E	ST 0172	-90.574235	28.539554
	107	77	D/PA		G01256	02-DEC-1983	20-OCT-1992	7184	00284N	06512E	ST 0172	-90.578693	28.553851
	177154026900		B001	ST00BP00	ST172	02628/02	20-NOV-1979	9006	00131N	00067W	ST 0172	-90.606781	28.554432
	100	70	D/PA		G01256	06-DEC-1979	13-JUL-2015	7941	02033N	02222W	ST 0172	-90.600107	28.549164
	177154035800		B002	ST00BP00	ST172	02628/02	08-DEC-1980	8450	00134N	00058W	ST 0172	-90.606809	28.554424
	100	99	D/PA		G01256	22-DEC-1980	01-OCT-2006	7112	03613N	00750W	ST 0172	-90.604724	28.544847
	177154035900		B003	ST00BP00	ST172	02628/02	07-JAN-1981	8170	00123N	00063W	ST 0172	-90.606795	28.554455
	100	99	D/ST		G01256	19-JAN-1981	08-FEB-2013	7228	00672N	03299W	ST 0172	-90.596729	28.552887
	177154035901		B003	ST01BP00	ST172	02628/02	08-FEB-2013	13202	00123N	00063W	ST 0172	-90.606795	28.554455
	103	116	D/PA		G01256	03-MAR-2013	12-MAR-2013	9522	04067N	07122W	ST 0172	-90.584891	28.543486

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154039400		B004	ST00BP00	ST172	02628/02	06-APR-1981	8137	00136N 00064W	ST 0172	-90.606791	28.554419
	100	99	D/ST		G01256	09-JUN-1981	10-JUN-1981	7173	03279N 00984W	ST 0172	-90.603988	28.545760
	177154039401		B004	ST01BP00	ST172	02628/02	10-JUN-1981	8072	00136N 00064W	ST 0172	-90.606791	28.554419
	100	99	D/PA		G01256	18-JUN-1981	24-SEP-2006	7110	03256N 01002W	ST 0172	-90.603931	28.545823
	177154039100		B005	ST00BP00	ST172	02628/02	09-SEP-1981	7889	00128N 00060W	ST 0172	-90.606803	28.554441
	100	99	D/ST		G01256	24-SEP-1981	14-JUL-1997	7069	00870N 03055W	ST 0172	-90.597491	28.552347
	177154039101		B005	ST01BP00	ST172	02628/02	14-JUL-1997	10434	00128N 00060W	ST 0172	-90.606803	28.554441
	100	96	D/PA		G01256	22-JUL-1997	22-MAR-2013	6995	00899N 06651W	ST 0172	-90.586293	28.552205
	177154039000		B006	ST00BP00	ST172	02628/02	18-FEB-1981	12306	00125N 00068W	ST 0172	-90.606778	28.554449
	100	99	D/PA		G01256	19-MAR-1981	08-JUL-2015	10020	04783N 03545W	ST 0172	-90.596043	28.541579
	177154041200		C001	ST00BP00	ST172	02628/02	09-AUG-1981	10001	05564S 00993W	ST 0172	-90.604062	28.531687
	99	88	E/PA		G01256	01-SEP-1981	30-OCT-2014	9659	03779S 00293W	ST 0172	-90.606275	28.526790
	177154043900		C002	ST00BP00	ST172	02628/02	13-FEB-1982	10963	05564S 00993W	ST 0172	-90.604062	28.531687
	126	99	D/PA		G01256	28-FEB-1982	29-OCT-2014	10076	01445S 00836W	ST 0172	-90.604633	28.520363
	177154060700		C003	ST00BP00	ST172	02628/02	20-DEC-1984	8250	05560S 00998W	ST 0172	-90.604046	28.531676
	106	106	D/ST		G01256	01-JAN-1985	28-JUN-2011	7914	03451S 00680W	ST 0172	-90.605077	28.525882
	177154060701		C003	ST01BP00	ST172	02628/02	28-JUN-2011	8200	05560S 00998W	ST 0172	-90.604046	28.531676
	106	115	D/PA		G01256	03-JUL-2011	29-OCT-2014	7865	03482S 00629W	ST 0172	-90.605235	28.525968
	177154046200		C004	ST00BP00	ST172	02628/02	22-MAR-1982	8125	05551S 00998W	ST 0172	-90.604046	28.531651
	100	88	D/PA		G01256	02-APR-1982	27-OCT-2006	7927	04271S 00692W	ST 0172	-90.605024	28.528138
	177154061500		C005	ST00BP00	ST172	02628/02	14-JAN-1985	9845	05558S 01003W	ST 0172	-90.604031	28.531670
	110	106	D/ST		G01256	29-JAN-1985	15-NOV-1991	8236	00598S 00622W	ST 0172	-90.605313	28.518039
	177154061501		C005	ST01BP00	ST172	02628/02	15-NOV-1991	13110	05558S 01003W	ST 0172	-90.604031	28.531670
	108	113	D/PA		G01256	10-DEC-1991	28-OCT-2006	11995	00635S 01698W	ST 0172	-90.601965	28.518122
	177154079500		C006	ST00BP00	ST172	02628/02	23-DEC-1991	13389	05572S 00994W	ST 0172	-90.604058	28.531709
	108	113	E/ST		G01256	18-JAN-1992	13-MAY-1996	12005	00512S 02621W	ST 0172	-90.599093	28.517767
	177154079501		C006	ST01BP00	ST172	02628/02	13-MAY-1996	10631	05572S 00994W	ST 0172	-90.604058	28.531709
	108	107	E/PA		G01256	28-MAY-1996	30-OCT-2014	7756	06406N 06850W	ST 0172	-90.585786	28.537059
	177154085900		E001	ST00BP00	ST172	02628/02	21-MAY-1995	13915	00114S 04312E	ST 0172	-90.572125	28.516518
	110	83	E/ST		G01256	06-JUL-1995	12-DEC-2004	13202	01989S 05982E	ST 0172	-90.577282	28.521702
	177154085901		E001	ST01BP00	ST172	02628/02	12-DEC-2004	8146	00114S 04312E	ST 0172	-90.572125	28.516518
	113	113	D/ST		G01256	16-DEC-2004	18-DEC-2004	7371	01894S 03609E	ST 0172	-90.569898	28.521398
	177154085902		E001	ST02BP00	ST172	02628/02	18-DEC-2004	7467	00114S 04312E	ST 0172	-90.572125	28.516518
	113	113	D/PA		G01256	20-DEC-2004	25-FEB-2011	7350	00094S 03592E	ST 0172	-90.569881	28.516449

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154086400		E002	ST00BP00	ST172	02628/02	21-JUL-1995	13356	00119S 04312E	ST 0172	-90.572123	28.516531
	113 83		E/PA		G01256	18-AUG-1995	25-FEB-2011	13099	00921S 05698E	ST 0172	-90.576422	28.518761
	177150075200		001	ST00BP00	ST172	00039/02	15-MAR-1966	8000	02429N 01604W	ST 0173	-90.553466	28.547804
	112 50		E/PA		G01257	20-MAR-1966	27-JUL-1970	8000	02429N 01604W	ST 0173	-90.553466	28.547804
	177154000600		002	ST00BP00	ST172	00039/02	06-MAR-1971	17015	02500N 02500W	ST 0173	-90.550677	28.547592
	112 93		E/PA		G01257	10-JUN-1971	15-JUN-1971	17015	02500N 02500W	ST 0173	-90.550677	28.547592
	177150042200		001	ST00BP00	ST176	00672/02	08-JUL-1962	9226	03500N 00001E	ST 0175	-90.429363	28.536300
	120 77		E/PA		G01258	16-JUL-1962	27-AUG-1962	9226	03500N 00001E	ST 0175	-90.429363	28.536300
	177154060800		A001	ST00BP00	ST176	00672/02	12-DEC-1984	8040	04136S 02901W	ST 0175	-90.466444	28.516969
	128 82		E/PA		G01258	22-DEC-1984	30-AUG-1989	8036	04094S 02786W	ST 0175	-90.466803	28.516856
	177154061600		A002	ST00BP00	ST176	00672/02	29-DEC-1984	10275	04138S 02908W	ST 0175	-90.466422	28.516975
	128 82		E/PA		G01258	18-JAN-1985	09-MAY-1990	10006	04119S 04981W	ST 0175	-90.459968	28.516879
	177154063000		A003	ST00BP00	ST176	00672/02	07-JUL-1985	10780	04145S 02906W	ST 0175	-90.466428	28.516994
	128 106		D/ST		G01258	20-JUL-1985	13-AUG-1985	8523	05528S 06084E	ST 0175	-90.448441	28.520674
	177154063001		A003	ST01BP00	ST176	00672/02	13-AUG-1985	10195	04145S 02906W	ST 0175	-90.466428	28.516994
	128 106		D/PA		G01258	29-SEP-1985	15-APR-1990	7880	06811S 06697E	ST 0175	-90.450318	28.524216
	177154063500		A004	ST00BP00	ST176	00672/02	25-JUL-1985	8557	04142S 02891W	ST 0175	-90.466475	28.516986
	128 106		D/PA		G01258	08-AUG-1985	18-APR-1990	8006	02751S 01072W	ST 0175	-90.472171	28.513200
	177154072600		A005	ST00BP00	ST176	00672/02	22-AUG-1989	3330	04136S 02901W	ST 0175	-90.466444	28.516969
	120 103		D/PA		G01258	26-AUG-1989	27-AUG-1989	2705	04041S 04375W	ST 0175	-90.461858	28.516678
	177150074100		A006	ST00BP00	ST176	00105/02	25-MAR-1966	10826	04108S 01978E	ST 0162	-90.435333	28.557261
	168 90		D/ST		G01258	16-APR-1966	17-MAR-1987	8849	00907N 00531E	ST 0175	-90.430951	28.543440
	177154023600		A012	ST00BP00	ST176	00105/02	02-AUG-1978	9525	04101S 01975E	ST 0162	-90.435324	28.557242
	120 95		D/PA		G01258	19-AUG-1978	31-OCT-2012	7478	00952N 00670E	ST 0175	-90.431384	28.543321
	177150087500		001	ST00BP00	ST176	00078/02	29-MAR-1967	10823	05100N 07100E	ST 0176	-90.405558	28.531732
	118 79		E/PA		G01259	13-APR-1967	16-APR-1967	10823	05100N 07100E	ST 0176	-90.405558	28.531732
	177150104000		002	ST00BP00	ST176	00078/02	30-JUL-1968	8343	00660N 02800W	ST 0176	-90.420572	28.544047
	118 93		E/PA		G01259	08-AUG-1968	28-AUG-1968	7930	00778N 00706W	ST 0176	-90.427095	28.543769
	177150105100		003	ST00BP00	ST176	00078/02	13-AUG-1968	8089	00660N 02800W	ST 0176	-90.420572	28.544047
	118 92		E/PA		G01259	20-AUG-1968	25-AUG-1968	8089	00660N 02800W	ST 0176	-90.420572	28.544047
	177154101600		003	ST00BP00	ST176	00078/02	23-JUL-2000	8561	02129S 08126E	ST 0176	-90.408942	28.511054
	135 101		E/ST		G01259	01-AUG-2000	08-AUG-2000	8094	01207S 06854E	ST 0176	-90.405006	28.508489
	177154098600		004	ST00BP00	ST176	00078/02	29-OCT-1999	8806	04800N 06400E	ST 0176	-90.403371	28.532541
	130 93		E/PA		G01259	08-NOV-1999	11-NOV-1999	8013	06155N 04410E	ST 0176	-90.397212	28.528771

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177150042700		A001	ST00BP00	ST176	00078/02	24-FEB-1963	10495	01939S	00703E	ST 0176	-90.385841		28.510364	
	140	70	D/PA		G01259	08-APR-1963	24-NOV-2008	10473	02375S	00872E	ST 0176	-90.386355		28.511568	
	177150053970		A002	ST00BP00	ST176	00078/02	20-APR-1963	5100	01947S	00707E	ST 0176	-90.385854		28.510387	
	140	63	D/ST		G01259	08-MAY-1963	15-MAY-1963	5100	01947S	00707E	ST 0176	-90.385854		28.510387	
	177150053900		A002	ST00BP01	ST176	00078/02	15-MAY-1963	11763	01947S	00707E	ST 0176	-90.385854		28.510387	
	140	63	D/PA		G01259	09-JUN-1963	24-NOV-2008	11674	01284S	00936E	ST 0176	-90.386584		28.508568	
	177150054002		A003	ST02BP00	ST176	00078/02		10275	01955S	00712E	ST 0176	-90.385869		28.510409	
	140	70	D/CNL		G01259		16-MAR-2006	9969	02482S	02115E	ST 0176	-90.390223		28.511890	
	177150092070		A005	ST00BP00	ST176	00078/02	28-NOV-1966	11415	01934S	00712E	ST 0176	-90.385870		28.510351	
	140	79	D/ST		G01259	08-JAN-1967	18-JAN-1967	11186	01093S	02179E	ST 0176	-90.390457		28.508073	
	177150092071		A005	ST00BP01	ST176	00078/02	18-JAN-1967	11672	01934S	00712E	ST 0176	-90.385870		28.510351	
	140	79	D/ST		G01259	31-JAN-1967	01-FEB-1967	11430	00940S	02130E	ST 0176	-90.390310		28.507650	
	177150092000		A005	ST00BP02	ST176	00078/02	01-FEB-1967	12355	01934S	00712E	ST 0176	-90.385870		28.510351	
	140	79	D/PA		G01259	06-FEB-1967	25-NOV-2008	11962	00325S	02026E	ST 0176	-90.390001		28.505957	
	177150089870		A006	ST00BP00	ST176	00078/02	09-MAR-1967	6050	01942S	00716E	ST 0176	-90.385882		28.510373	
	140	79	D/ST		G01259	31-MAR-1967	01-APR-1967	6050	01959S	00753E	ST 0176	-90.385998		28.510419	
	177150089800		A006	ST00BP01	ST176	00078/02	01-APR-1967	10615	01942S	00716E	ST 0176	-90.385882		28.510373	
	140	79	D/PA		G01259	22-APR-1967	25-NOV-2008	10432	01932S	01891E	ST 0176	-90.389539		28.510371	
	177150092970		A007	ST00BP00	ST176	00078/02	06-MAY-1967	6392	01949S	00721E	ST 0176	-90.385897		28.510392	
	115	79	D/ST		G01259	24-MAY-1967	25-MAY-1967	6230	02859S	00377E	ST 0176	-90.384803		28.512885	
	177150092971		A007	ST00BP01	ST176	00078/02	25-MAY-1967	4327	01949S	00721E	ST 0176	-90.385897		28.510392	
	115	79	D/ST		G01259	31-MAY-1967	01-JUN-1967	4298	02137S	00561E	ST 0176	-90.385393		28.510905	
	177150092972		A007	ST00BP02	ST176	00078/02	01-JUN-1967	3065	01949S	00721E	ST 0176	-90.385897		28.510392	
	115	79	D/ST		G01259	02-JUN-1967	07-JUN-1967	3065	01952S	00716E	ST 0176	-90.385882		28.510401	
	177150092900		A007	ST00BP03	ST176	00078/02	07-JUN-1967	10234	01949S	00721E	ST 0176	-90.385897		28.510392	
	115	79	D/ST		G01259	29-JUN-1967	22-JUN-2000	10055	03129S	00036E	ST 0176	-90.383734		28.513622	
	177150092901		A007	ST01BP00	ST176	00078/02	22-JUN-2000	9639	01949S	00721E	ST 0176	-90.385897		28.510392	
	140	103	D/PA		G01259	25-JUN-2000	25-NOV-2008	9422	03429S	00048E	ST 0176	-90.383765		28.514447	
	177150093800		A008	ST00BP00	ST176	00078/02	09-JUL-1967	12933	01954S	00724E	ST 0176	-90.385907		28.510406	
	140	81	D/PA		G01259	12-AUG-1967	04-JUN-2008	12778	00433S	00507E	ST 0176	-90.385270		28.506218	
	177154097300		A009	ST00BP00	ST176	00078/02	26-MAY-1999	10656	01959S	00721E	ST 0176	-90.385897		28.510420	
	141	104	D/ST		G01259	09-JUN-1999	03-OCT-2001	9796	04079S	03626E	ST 0176	-90.394884		28.516313	
	177154097301		A009	ST01BP00	ST176	00078/02	03-OCT-2001	7915	01959S	00721E	ST 0176	-90.385897		28.510420	
	140	99	D/ST		G01259	07-OCT-2001	07-SEP-2002	6992	04210S	02222E	ST 0176	-90.390512		28.516643	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154097302		A009	ST02BP00	ST176	00078/02	07-SEP-2002	9900	01959S 00721E	ST 0176	-90.385897	28.510420
	140 102		D/PA		G01259	12-SEP-2002	26-JUN-2008	9505	02433S 01986E	ST 0176	-90.389823	28.511753
	177154106800		A010	ST00BP00	ST176	00078/02	09-JUL-2001	9158	01951S 00715E	ST 0176	-90.385879	28.510398
	140 98		D/ST		G01259	23-JUL-2001	26-JUL-2001	8900	03779S 00823E	ST 0176	-90.386166	28.515427
	177154106801		A010	ST01BP00	ST176	00078/02	26-JUL-2001	8505	01951S 00715E	ST 0176	-90.385879	28.510398
	140 98		D/ST		G01259	09-AUG-2001	14-AUG-2001	8315	03269S 00983E	ST 0176	-90.386680	28.514029
	177154106802		A010	ST02BP00	ST176	00078/02	18-AUG-2001	9078	01951S 00715E	ST 0176	-90.385879	28.510398
	140 98		D/PA		G01259	20-AUG-2001	24-NOV-2008	8863	02941S 01004E	ST 0176	-90.386753	28.513126
	177154106900		A011	ST00BP00	ST176	00078/02	24-JUN-2001	10183	01954S 00718E	ST 0176	-90.385888	28.510406
	140 98		D/ST		G01259	30-AUG-2001	07-SEP-2001	8976	02249S 04485E	ST 0176	-90.397607	28.511303
	177154106901		A011	ST00BP01	ST176	00078/02	07-SEP-2001	9400	01954S 00718E	ST 0176	-90.385888	28.510406
	140 100		D/ST		G01259	10-SEP-2001	25-OCT-2001	8199	02300S 04463E	ST 0176	-90.397535	28.511442
	177154106902		A011	ST00BP02	ST176	00078/02	25-OCT-2001	12654	01954S 00718E	ST 0176	-90.385888	28.510406
	140 99		D/PA		G01259	15-NOV-2001	29-JUN-2008	11400	01626S 03875E	ST 0176	-90.395724	28.509577
	177150083000		D001	ST00BP00	ST176	00078/02	31-AUG-1966	15417	02633S 06005E	ST 0176	-90.402327	28.512392
	137 73		D/ST		G01259	07-NOV-1966	20-DEC-1966	15084	00741S 06158E	ST 0176	-90.402850	28.507194
	177150083170		D002	ST00BP00	ST176	00078/02	12-NOV-1966	12095	02641S 06009E	ST 0176	-90.402339	28.512414
	137 81		D/ST		G01259	22-DEC-1966	23-DEC-1966	11905	03332S 04664E	ST 0176	-90.398134	28.514285
	177150083100		D002	ST00BP01	ST176	00078/02	23-DEC-1966	12640	02641S 06009E	ST 0176	-90.402339	28.512414
	137 81		D/PA		G01259	15-JAN-1967	25-JUL-1993	12450	03326S 04657E	ST 0176	-90.398115	28.514267
	177150087600		D003	ST00BP00	ST176	00078/02	19-JAN-1967	13540	02649S 06012E	ST 0176	-90.402348	28.512436
	137 81		D/ST		G01259	12-MAR-1967	06-MAY-1967	12777	06354S 06770E	ST 0176	-90.404613	28.522640
	177150087601		D004	ST01BP00	ST176	00078/02	06-MAY-1967	12218	02649S 06012E	ST 0176	-90.402348	28.512436
	137 71		D/PA		G01259	30-MAY-1967	25-JUL-1993	11663	00695S 03762E	ST 0176	-90.395396	28.507013
	177150087800		D005	ST00BP00	ST176	00078/02	15-MAR-1967	9775	02654S 06014E	ST 0176	-90.402354	28.512450
	137 71		D/ST		G01259	28-MAR-1967	03-APR-1967	8551	06450S 03774E	ST 0176	-90.395284	28.522838
	177150087801		D006	ST01BP00	ST176	00078/02	03-APR-1967	10940	02654S 06014E	ST 0176	-90.402354	28.512450
	137 71		D/ST		G01259	11-APR-1967	17-APR-1967	10301	04998S 04649E	ST 0176	-90.398045	28.518865
	177150087802		D007	ST02BP00	ST176	00078/02	17-APR-1967	9123	02654S 06014E	ST 0176	-90.402354	28.512450
	137 71		D/PA		G01259	27-APR-1967	28-MAR-1968	7617	06553S 03597E	ST 0176	-90.394733	28.523117
	177150092800		D008	ST00BP00	ST176	00078/02	05-JUN-1967	12271	02650S 06024E	ST 0176	-90.402386	28.512439
	137 71		D/PA		G01259	05-JUL-1967	25-JUL-1993	11926	01963S 03952E	ST 0176	-90.395955	28.510503
	177150093600		D009	ST00BP00	ST176	00078/02	09-JUL-1967	11942	02644S 06021E	ST 0176	-90.402376	28.512423
	137 62		D/PA		G01259	29-JUL-1967	15-AUG-1967	11177	00540S 03149E	ST 0176	-90.393489	28.506574

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150083001		D010	ST01BP00	ST176	00078/02	20-AUG-1967	11248	02633S 06005E	ST 0176	-90.402327	28.512392
	137	71	D/PA		G01259	10-SEP-1967	25-JUL-1993	10467	02047S 03227E	ST 0176	-90.393695	28.510719
	177150097000		D011	ST00BP00	ST176	00078/02	01-OCT-1967	10111	02636S 06017E	ST 0176	-90.402364	28.512401
	137	71	D/ST		G01259	15-OCT-1967	18-OCT-1967	9703	03175S 03676E	ST 0176	-90.395063	28.513830
	177150097001		D012	ST01BP00	ST176	00078/02	18-OCT-1967	9906	02636S 06017E	ST 0176	-90.402364	28.512401
	137	71	D/PA		G01259	06-NOV-1967	06-NOV-1967	9266	03275S 02826E	ST 0176	-90.392416	28.514087
	177150101970		D013	ST00BP00	ST176	00078/02	09-NOV-1967	14410	02624S 06012E	ST 0176	-90.402349	28.512368
	137	71	D/ST		G01259	19-DEC-1967	05-FEB-1968	13957	00522S 05169E	ST 0176	-90.399778	28.506569
	177150101971		D013	ST00BP01	ST176	00078/02	05-FEB-1968	6417	02624S 06012E	ST 0176	-90.402349	28.512368
	137	71	D/ST		G01259	21-FEB-1968	28-FEB-1968	6206	01628S 05631E	ST 0176	-90.401190	28.509620
	177150101900		D013	ST00BP02	ST176	00078/02	28-FEB-1968	11021	02624S 06012E	ST 0176	-90.402349	28.512368
	137	71	D/PA		G01259	10-MAR-1968	25-JUL-1993	10607	00445S 05002E	ST 0176	-90.399260	28.506354
	177150107300		E008	ST00BP00	ST176	00078/02	24-APR-1968	12346	01703S 01188W	ST 0177	-90.379962	28.509672
	141	70	D/TA		G01259	20-MAY-1968	18-NOV-2002	12026	00475S 00320E	ST 0176	-90.384686	28.506330
	177154023100		E011	ST00BP00	ST176	00078/02	20-SEP-1978	12074	01667S 01196W	ST 0177	-90.379938	28.509573
	180	80	D/TA		G01259	17-NOV-1978	16-MAY-1995	11819	01355S 00380E	ST 0176	-90.384852	28.508752
	177154007800		001	ST00BP00	ST176	02628/02	20-JAN-1976	9300	04339S 01713W	ST 0177	-90.378259	28.516908
	144	72	D/PA		G01260	29-MAR-1976	06-SEP-1993	9300	04059S 01768W	ST 0177	-90.378094	28.516136
	177154034700		002	ST00BP00	ST176	02628/02	27-DEC-1980	13430	03400N 07200W	ST 0177	-90.360994	28.536080
	141	88	E/PA		G01260	08-APR-1981	20-APR-1981	12993	03383N 04983W	ST 0177	-90.367897	28.536178
	177150054000		A003	ST00BP00	ST176	02628/02	16-JUN-1963	13525	01955S 00712E	ST 0176	-90.385869	28.510409
	140	68	D/ST		G01260	16-AUG-1963	17-MAR-1986	13236	01031S 00894W	ST 0177	-90.380894	28.507832
	177150054001		A003	ST01BP00	ST176	02628/02	01-APR-1986	10096	01955S 00712E	ST 0176	-90.385869	28.510409
	140	82	D/PA		G01260	21-APR-1986	29-JUN-2008	9940	01337S 00125W	ST 0177	-90.383280	28.508690
	177150054100		A004	ST00BP00	ST176	02628/02	28-AUG-1963	14106	01959S 00715E	ST 0176	-90.385878	28.510420
	147	70	D/PA		G01260	26-OCT-1963	09-JUN-2008	13261	02137S 02532W	ST 0177	-90.375768	28.510836
	177150061700		B001	ST00BP00	ST176	02628/02	08-FEB-1965	14140	02945S 03465W	ST 0177	-90.372842	28.513035
	142	74	D/PA		G01260	06-APR-1965	23-OCT-1992	14093	02825S 03253W	ST 0177	-90.373504	28.512710
	177150064900		B002	ST00BP00	ST176	02628/02	07-JUN-1965	12613	02950S 03461W	ST 0177	-90.372854	28.513049
	142	72	D/PA		G01260	15-JUL-1965	03-NOV-1992	12352	03649S 02140W	ST 0177	-90.376947	28.515002
	177150068270		B003	ST00BP00	ST176	02628/02	28-JUL-1965	7934	02958S 03456W	ST 0177	-90.372870	28.513071
	142	77	D/ST		G01260	18-AUG-1965	25-AUG-1965	7776	04023S 03527W	ST 0177	-90.372622	28.515999
	177150068200		B003	ST00BP01	ST176	02628/02	25-AUG-1965	11767	02958S 03456W	ST 0177	-90.372870	28.513071
	142	77	D/ST		G01260	24-SEP-1965	11-SEP-1974	11468	04933S 03063W	ST 0177	-90.374041	28.518510

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177150068271		B003	ST00BP02	ST176	02628/02	11-SEP-1974	10117	02958S	03456W	ST 0177	-90.372870		28.513071
	142	70	D/ST		G01260	08-NOV-1974	26-MAR-1975	9852	04652S	03228W	ST 0177	-90.373535		28.517734
	177150068272		B003	ST00BP03	ST176	02628/02	26-MAR-1975	9870	02958S	03456W	ST 0177	-90.372870		28.513071
	142	75	D/PA		G01260	19-APR-1975	06-NOV-1992	9615	04587S	03258W	ST 0177	-90.373445		28.517554
	177150073800		B004	ST00BP00	ST176	02628/02	17-OCT-1965	14884	02965S	03451W	ST 0177	-90.372885		28.513090
	142	70	D/ST		G01260	03-FEB-1966	14-JUL-1967	13884	06108S	04158W	ST 0177	-90.370603		28.521716
	177150074300		B005	ST00BP00	ST176	02628/02	16-FEB-1966	10956	02970S	03448W	ST 0177	-90.372894		28.513104
	145	70	D/PA		G01260	22-APR-1966	10-OCT-1992	10341	03634S	00793W	ST 0177	-90.381141		28.514991
	177150079000		B006	ST00BP00	ST176	02628/02	25-APR-1966	12001	02964S	03439W	ST 0177	-90.372922		28.513088
	142	70	D/PA		G01260	15-JUN-1966	07-JUN-1984	11650	02326S	01303W	ST 0177	-90.379589		28.511382
	177150078970		B007	ST00BP00	ST176	02628/02	30-JUN-1966	7731	02959S	03443W	ST 0177	-90.372910		28.513074
	140	77	D/ST		G01260	20-JUL-1966	30-SEP-1966	7494	04069S	02816W	ST 0177	-90.374832		28.516140
	177150078900		B007	ST00BP01	ST176	02628/02	30-SEP-1966	9734	02959S	03443W	ST 0177	-90.372910		28.513074
	140	77	D/ST		G01260	21-OCT-1966	14-OCT-1967	9334	04815S	02567W	ST 0177	-90.375589		28.518197
	177150082700		B008	ST00BP00	ST176	02628/02	23-JUL-1966	16197	02952S	03448W	ST 0177	-90.372895		28.513055
	145	70	D/PA		G01260	25-SEP-1966	12-OCT-1992	15701	00483S	02162W	ST 0177	-90.376961		28.506295
	177150082470		B009	ST00BP00	ST176	02628/02	08-NOV-1966	9600	02945S	03453W	ST 0177	-90.372879		28.513035
	145	70	D/ST		G01260	16-DEC-1966	04-JAN-1974	9008	04183S	01119W	ST 0177	-90.380113		28.516493
	177150082400		B009	ST00BP01	ST176	02628/02	04-JAN-1974	9600	02945S	03453W	ST 0177	-90.372879		28.513035
	145	70	D/PA		G01260	28-JAN-1974	18-OCT-1992	9008	04183S	01123W	ST 0177	-90.380100		28.516493
	177150082500		B010	ST00BP00	ST176	02628/02	23-DEC-1966	10000	02940S	03457W	ST 0177	-90.372867		28.513021
	142	69	D/PA		G01260	24-JAN-1967	23-OCT-1992	9839	03521S	02278W	ST 0177	-90.376523		28.514645
	177150090000		B011	ST00BP00	ST176	02628/02	02-FEB-1967	15490	02951S	03454W	ST 0177	-90.372876		28.513052
	140	78	D/ST		G01260	08-APR-1967	24-AUG-1967	15403	02429S	03805W	ST 0177	-90.371798		28.511610
	177150093100		B012	ST00BP00	ST176	02628/02	22-APR-1967	9971	02959S	03450W	ST 0177	-90.372888		28.513074
	142	76	D/PA		G01260	23-MAY-1967	12-OCT-1992	9522	04692S	02657W	ST 0177	-90.375312		28.517858
	177150073801		B013	ST01BP00	ST176	02628/02	14-JUL-1967	10282	02965S	03451W	ST 0177	-90.372885		28.513090
	142	76	D/PA		G01260	09-AUG-1967	03-MAY-1984	9527	05957S	03421W	ST 0177	-90.372899		28.521318
	177150090001		B014	ST01BP00	ST176	02628/02	24-AUG-1967	12872	02951S	03454W	ST 0177	-90.372876		28.513052
	140	76	D/ST		G01260	28-SEP-1967	17-OCT-1977	12493	04475S	03182W	ST 0177	-90.373682		28.517249
	177150078901		B015	ST01BP00	ST176	02628/02	14-OCT-1967	12760	02959S	03443W	ST 0177	-90.372910		28.513074
	146	77	D/PA		G01260	19-NOV-1967	22-OCT-1992	12174	05556S	03831W	ST 0177	-90.371635		28.520204
	177150090002		B016	ST02BP00	ST176	02628/02	17-OCT-1977	11845	02951S	03454W	ST 0177	-90.372876		28.513052
	142	76	D/PA		G01260	03-DEC-1977	13-MAR-1984	11450	04607S	03063W	ST 0177	-90.374051		28.517615

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154058100		B017	ST00BP00	ST176	02628/02	27-SEP-1984	11448	02975S	03432W	ST 0177	-90.372944		28.513118	
	147	76	D/PA		G01260	12-DEC-1984	25-OCT-1992	11209	04209S	02494W	ST 0177	-90.375831		28.516532	
	177154058770		B018	ST00BP00	ST176	02628/02	28-DEC-1984	11262	02975S	03432W	ST 0177	-90.372944		28.513118	
	147	75	D/ST		G01260	06-FEB-1985	07-FEB-1985	11144	02178S	02931W	ST 0177	-90.374525		28.510940	
	177154058700		B018	ST00BP01	ST176	02628/02	07-FEB-1985	11360	02975S	03432W	ST 0177	-90.372944		28.513118	
	147	75	D/PA		G01260	25-FEB-1985	23-OCT-1992	11241	02222S	02929W	ST 0177	-90.374528		28.511058	
	177150079100		C001	ST00BP00	ST176	02628/02	29-MAY-1966	12750	07491S	07009W	ST 0177	-90.361691		28.525452	
	140	71	D/PA		G01260	01-AUG-1966	03-FEB-1991	12001	06800N	03696W	ST 0177	-90.371992		28.526813	
	177150088900		C002	ST00BP00	ST176	02628/02	03-AUG-1966	10403	07496S	07006W	ST 0177	-90.361700		28.525466	
	140	68	D/ST		G01260	25-AUG-1966	25-FEB-1976	9512	07209S	03377W	ST 0177	-90.373005		28.524762	
	177150088970		C002	ST00BP01	ST176	02628/02	25-FEB-1976	8893	07496S	07006W	ST 0177	-90.361700		28.525466	
	140	68	D/ST		G01260	26-FEB-1976	26-FEB-1976	8154	07251S	04036W	ST 0177	-90.370952		28.524863	
	177150088971		C002	ST00BP02	ST176	02628/02	26-MAY-1976	9850	07496S	07006W	ST 0177	-90.361700		28.525466	
	140	68	D/PA		G01260	21-JUN-1976	15-JAN-1991	9031	07105S	03671W	ST 0177	-90.372091		28.524467	
	177150082970		C003	ST00BP00	ST176	02628/02	02-SEP-1966	9300	07502S	07001W	ST 0177	-90.361715		28.525483	
	140	68	D/ST		G01260	17-SEP-1966	17-SEP-1966	8569	06361N	03902W	ST 0177	-90.371340		28.528016	
	177150082900		C003	ST00BP01	ST176	02628/02	18-SEP-1966	10438	07502S	07001W	ST 0177	-90.361715		28.525483	
	140	68	D/PA		G01260	02-OCT-1966	03-FEB-1991	9849	06426N	04065W	ST 0177	-90.370832		28.527832	
	177150082600		C004	ST00BP00	ST176	02628/02	26-OCT-1966	11000	07509S	06995W	ST 0177	-90.361734		28.525502	
	140	68	D/PA		G01260	19-NOV-1966	27-JAN-1991	10022	05572S	03338W	ST 0177	-90.373169		28.520261	
	177150082800		C005	ST00BP00	ST176	02628/02	03-DEC-1966	11645	07514S	06993W	ST 0177	-90.361740		28.525516	
	140	68	D/PA		G01260	31-DEC-1966	25-JAN-1991	10938	04956N	04182W	ST 0177	-90.370430		28.531871	
	177150088000		C006	ST00BP00	ST176	02628/02	20-FEB-1967	11700	07485S	07001W	ST 0177	-90.361716		28.525436	
	140	70	D/ST		G01260	20-MAR-1967	21-MAR-1967	10765	03915N	05004W	ST 0177	-90.367844		28.534717	
	177150089900		C007	ST00BP00	ST176	02628/02	22-MAR-1967	10050	07503S	06988W	ST 0177	-90.361756		28.525486	
	140	70	D/PA		G01260	15-APR-1967	23-FEB-1968	9100	07234S	03533W	ST 0177	-90.372519		28.524826	
	177150088001		C008	ST01BP00	ST176	02628/02	23-MAY-1967	10847	07485S	07001W	ST 0177	-90.361716		28.525436	
	140	70	D/PA		G01260	10-JUN-1967	28-FEB-1968	9650	03762N	04925W	ST 0177	-90.368086		28.535138	
	177150093000		C009	ST00BP00	ST176	02628/02	15-JUN-1967	10486	07496S	06993W	ST 0177	-90.361740		28.525466	
	140	70	D/PA		G01260	09-JUL-1967	05-FEB-1991	9583	06215S	03725W	ST 0177	-90.371949		28.522020	
	177150095000		E001	ST00BP00	ST176	02628/02	27-JUL-1967	12906	01712S	01173W	ST 0177	-90.380008		28.509698	
	141	75	D/COM		G01260	25-AUG-1967	03-SEP-1968	12901	01646S	00946W	ST 0177	-90.380715		28.509521	
	177150097200		E002	ST00BP00	ST176	02628/02	31-AUG-1967	13644	01707S	01175W	ST 0177	-90.380001		28.509684	
	141	75	D/ST		G01260	15-OCT-1967	29-OCT-2004	13480	00457S	00433W	ST 0177	-90.382344		28.506264	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150097900		E003	ST00BP00	ST176	02628/02	25-OCT-1967	11572	01699S	01179W	ST 0177	-90.379988	28.509662
	140	71	D/ST		G01260	20-NOV-1967	15-NOV-2004	11406	02103S	00032W	ST 0177	-90.383549	28.510799
	177150097901		E003	ST01BP00	ST176	02628/02	15-NOV-2004	11804	01699S	01179W	ST 0177	-90.379988	28.509662
	140	109	D/ST		G01260	23-NOV-2004	26-NOV-2004	11446	02046S	00915W	ST 0177	-90.380803	28.510622
	177150097902		E003	ST02BP00	ST176	02628/02	26-NOV-2004	11920	01699S	01179W	ST 0177	-90.379988	28.509662
	140	109	D/TA		G01260	03-DEC-2004	11-DEC-2012	11404	02409S	01206W	ST 0177	-90.379887	28.511613
	177150098900		E004	ST00BP00	ST176	02628/02	28-NOV-1967	12480	01691S	01183W	ST 0177	-90.379978	28.509640
	141	75	D/ST		G01260	01-JAN-1968	26-JAN-1980	12209	03431S	01852W	ST 0177	-90.377851	28.514409
	177154005900		E005	ST00BP00	ST176	02628/02	04-JAN-1968	8448	01687S	01186W	ST 0177	-90.379968	28.509629
	141	75	D/ST		G01260	25-JAN-1968	17-MAR-1993	8026	03421S	01076W	ST 0177	-90.380266	28.514400
	177154005901		E005	ST01BP00	ST176	02628/02	17-MAR-1993	9683	01687S	01186W	ST 0177	-90.379968	28.509629
	141	114	D/TA		G01260	24-APR-1993	15-NOV-2012	8947	04262S	01195W	ST 0177	-90.379875	28.516709
	177150101100		E006	ST00BP00	ST176	02628/02	02-FEB-1968	12314	01691S	01194W	ST 0177	-90.379943	28.509639
	141	70	D/TA		G01260	04-MAR-1968	09-JUL-1973	12204	01583S	00165W	ST 0177	-90.383149	28.509366
	177150102500		E007	ST00BP00	ST176	02628/02	17-MAR-1968	14013	01696S	01193W	ST 0177	-90.379946	28.509653
	141	70	D/TA		G01260	15-APR-1968	27-MAY-2001	13944	01268S	01624W	ST 0177	-90.378616	28.508467
	177150102700		E009	ST00BP00	ST176	02628/02	28-MAY-1968	13940	01712S	01184W	ST 0177	-90.379974	28.509697
	140	70	D/TA		G01260	24-JUN-1968	06-JUN-2016	13795	00481S	00857W	ST 0177	-90.381025	28.506320
	177150103700		E010	ST00BP00	ST176	02628/02	01-JUL-1968	12388	01716S	01181W	ST 0177	-90.379983	28.509708
	141	74	D/TA		G01260	25-JUL-1968	09-FEB-1984	12312	01175S	00628W	ST 0177	-90.381719	28.508233
	177154024600		E012	ST00BP00	ST176	02628/02	08-JAN-1979	11736	01675S	01192W	ST 0177	-90.379950	28.509595
	141	80	D/ST		G01260	15-APR-1979	24-FEB-1995	11611	02694S	00888W	ST 0177	-90.380868	28.512403
	177154024601		E012	ST01BP00	ST176	02628/02	24-FEB-1995	11715	01675S	01192W	ST 0177	-90.379950	28.509595
	141	107	D/TA		G01260	03-MAR-1995	03-NOV-2012	9750	05500S	03375W	ST 0177	-90.373055	28.520061
	177154018500		E013	ST00BP00	ST176	02628/02	27-MAY-1979	13200	01680S	01201W	ST 0177	-90.379922	28.509609
	141	80	D/ST		G01260	20-AUG-1979	30-JUL-1987	13069	01510S	01870W	ST 0177	-90.377844	28.509125
	177154018570		E013	ST00BP01	ST176	02628/02	07-SEP-1979	12528	01680S	01201W	ST 0177	-90.379922	28.509609
	141	80	D/ST		G01260	02-OCT-1979	09-AUG-1987	12413	01554S	01728W	ST 0177	-90.378284	28.509251
	177154018501		E013	ST01BP00	ST176	02628/02	09-AUG-1987	15685	01680S	01201W	ST 0177	-90.379922	28.509609
	141	81	D/TA		G01260	31-AUG-1987	11-OCT-1994	15165	01393S	03411W	ST 0177	-90.373051	28.508769
	177150098970		E014	ST01BP00	ST176	02628/02	26-JAN-1980	7193	01691S	01183W	ST 0177	-90.379978	28.509640
	141	37	D/ST		G01260	21-FEB-1980	22-FEB-1980	7021	02799S	01433W	ST 0177	-90.379170	28.512679
	177150098901		E014	ST01BP01	ST176	02628/02	22-FEB-1980	8813	01691S	01183W	ST 0177	-90.379978	28.509640
	141	37	D/TA		G01260	09-MAR-1980	20-APR-1980	8587	03134S	01763W	ST 0177	-90.378134	28.513594

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154068770		E015	ST00BP00	ST176	02628/02	25-JAN-1988	12754	01672S	01205W	ST 0177	-90.379910		28.509587	
	141	107	D/ST		G01260	09-MAR-1988	10-MAR-1988	12358	02043S	02660W	ST 0177	-90.375372		28.510575	
	177154068771		E015	ST00BP01	ST176	02628/02	10-MAR-1988	14483	01672S	01205W	ST 0177	-90.379910		28.509587	
	141	107	D/ST		G01260	01-APR-1988	06-APR-1988	13853	02029S	03536W	ST 0177	-90.372645		28.510514	
	177154068772		E015	ST00BP02	ST176	02628/02	06-APR-1988	14749	01672S	01205W	ST 0177	-90.379910		28.509587	
	141	107	D/ST		G01260	13-MAY-1988	19-MAY-1988	14111	01988S	03611W	ST 0177	-90.372412		28.510399	
	177154068773		E015	ST00BP03	ST176	02628/02	19-MAY-1988	14758	01672S	01205W	ST 0177	-90.379910		28.509587	
	141	107	D/ST		G01260	28-MAY-1988	08-JUN-1988	14067	02060S	03710W	ST 0177	-90.372101		28.510597	
	177154068700		E015	ST00BP04	ST176	02628/02	08-JUN-1988	14696	01672S	01205W	ST 0177	-90.379910		28.509587	
	141	107	D/PA		G01260	17-JUN-1988	05-MAR-2005	14098	02040S	03488W	ST 0177	-90.372794		28.510546	
	177154082500		E016	ST00BP00	ST176	02628/02	21-NOV-1993	10268	01750S	01182W	ST 0177	-90.379979		28.509802	
	140	109	D/ST		G01260	27-DEC-1993	08-APR-1999	9696	03840S	01762W	ST 0177	-90.378121		28.515536	
	177154082501		E016	ST01BP00	ST176	02628/02	08-APR-1999	9701	01750S	01182W	ST 0177	-90.379979		28.509802	
	140	121	D/ST		G01260	11-APR-1999	19-APR-1999	8974	04405S	01359W	ST 0177	-90.379361		28.517099	
	177154082502		E016	ST01BP01	ST176	02628/02	19-APR-1999	9630	01750S	01182W	ST 0177	-90.379979		28.509802	
	140	121	D/COM		G01260	21-APR-1999	13-MAY-1999	8911	04384S	01384W	ST 0177	-90.379282		28.517041	
	177154101300		E017	ST00BP00	ST176	02628/02	02-JUN-2000	8921	01698S	01186W	ST 0177	-90.379968		28.509657	
	140	123	D/ST		G01260	14-JUN-2000	16-JUN-2000	8341	04201S	00899W	ST 0177	-90.380798		28.516547	
	177154101301		E017	ST01BP00	ST176	02628/02	16-JUN-2000	9493	01698S	01186W	ST 0177	-90.379968		28.509657	
	140	100	D/ST		G01260	20-JUN-2000	23-JUN-2000	8972	04020S	00971W	ST 0177	-90.380578		28.516049	
	177154101302		E017	ST02BP00	ST176	02628/02	23-JUN-2000	9600	01698S	01186W	ST 0177	-90.379968		28.509657	
	140	123	D/ST		G01260	24-JUN-2000	14-JUL-2012	9078	04029S	00963W	ST 0177	-90.380601		28.516072	
	177154101303		E017	ST03BP00	ST176	02628/02	14-JUL-2012	9263	01698S	01186W	ST 0177	-90.379968		28.509657	
	144	132	D/ST		G01260	19-JUL-2012	27-JUL-2012	8707	04246S	01057W	ST 0177	-90.380304		28.516667	
	177154101304		E017	ST04BP00	ST176	02628/02	27-JUL-2012	9552	01698S	01186W	ST 0177	-90.379968		28.509657	
	144	132	D/COM		G01260	30-JUL-2012	21-AUG-2012	9008	04149S	01084W	ST 0177	-90.380221		28.516400	
	177154108700		E018	ST00BP00	ST176	02628/02	13-JAN-2002	8000	01697S	01186W	ST 0177	-90.379968		28.509656	
	141	111	D/COM		G01260	26-JAN-2002	04-FEB-2002	7453	04087S	01116W	ST 0177	-90.380124		28.516230	
	177154118900		F001	ST00BP00	ST176	02628/02		#####	06832N	06210W	ST 0177	-90.364167		28.526667	
	137	100	E/CNL		G01260		15-MAY-2006	#####	#####		#####	#####		#####	
	177154118700		F002	ST00BP00	ST176	02628/02	11-OCT-2005	9405	06800N	06179W	ST 0177	-90.364263		28.526755	
	137	96	E/ST		G01260	08-NOV-2005	11-NOV-2005	8925	06077N	04089W	ST 0177	-90.370750		28.528792	
	177154118701		F002	ST01BP00	ST176	02628/02	11-NOV-2005	9813	06800N	06179W	ST 0177	-90.364263		28.526755	
	137	96	E/PA		G01260	13-NOV-2005	14-AUG-2017	9245	05524N	04199W	ST 0177	-90.370393		28.530311	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154118800		F003	ST00BP00	ST176	02628/02		#####	06827N 06181W	ST 0177	-90.364257	28.526683
	137	100	E/CNL		G01260		19-MAY-2006	#####	#####	#####	#####	#####
	177150048300		001	ST00BP00	ST190	03033/02	04-MAY-1963	14230	00900S 00900W	ST 0190	-90.473093	28.467536
	142	72	E/PA		G01261	13-JUN-1963	17-JUN-1963	14230	00900S 00900W	ST 0190	-90.473093	28.467536
	177150079700		002	ST00BP00	ST190	03033/02	29-JUL-1966	13322	00300S 01500E	ST 0190	-90.434658	28.465625
	142	92	E/PA		G01261	29-AUG-1966	30-OCT-1981	13322	00300S 01500E	ST 0190	-90.434658	28.465625
	177152009600		003	ST00BP00	ST190	03033/02	25-JUL-1970	9900	02900S 04700E	ST 0190	-90.444551	28.472843
	142	91	E/PA		G01261	13-AUG-1970	16-AUG-1970	9900	02900S 04700E	ST 0190	-90.444551	28.472843
	177154005600		004	ST00BP00	ST190	03033/02	25-FEB-1973	13337	06600S 04100W	ST 0190	-90.463002	28.483141
	142	73	E/PA		G01261	01-APR-1973	07-APR-1973	13337	06600S 04100W	ST 0190	-90.463002	28.483141
	177154007700		005	ST00BP00	ST190	03033/02	24-JAN-1974	12190	04108S 06821W	ST 0190	-90.454595	28.476233
	139	74	E/ST		G01261	15-FEB-1974	18-FEB-1974	12190	04078S 06836W	ST 0190	-90.454550	28.476149
	177154007701		006	ST01BP00	ST190	03033/02	18-FEB-1974	12280	04108S 06821W	ST 0190	-90.454595	28.476233
	139	74	E/PA		G01261	04-MAR-1974	09-MAR-1974	11981	05320S 05928W	ST 0190	-90.457343	28.479585
	177154010100		A001	ST00BP00	ST190	03033/02	13-JUL-1975	10085	00512S 05188E	ST 0190	-90.446127	28.466287
	142	96	D/ST		G01261	29-JUL-1975	07-JAN-2001	10084	00504S 05235E	ST 0190	-90.446274	28.466265
	177154010101		A001	ST01BP00	ST190	03033/02	07-JAN-2001	9980	00512S 05188E	ST 0190	-90.446127	28.466287
	142	120	D/PA		G01261	13-JAN-2001	01-MAR-2016	9751	00814S 05859E	ST 0190	-90.448207	28.467131
	177154015500		A002	ST00BP00	ST190	03033/02	14-FEB-1978	7266	00513S 05175E	ST 0190	-90.446087	28.466290
	142	96	D/ST		G01261	08-MAR-1978	13-MAR-1978	6164	00780S 01924E	ST 0190	-90.435967	28.466953
	177154015501		A002	ST01BP00	ST190	03033/02	13-MAR-1978	10525	00513S 05175E	ST 0190	-90.446087	28.466290
	142	96	D/PA		G01261	06-APR-1978	29-FEB-2016	9612	00777S 02057E	ST 0190	-90.436380	28.466950
	177154020800		A005	ST00BP00	ST190	03033/02	07-JUN-1978	12600	00514S 05182E	ST 0190	-90.446109	28.466293
	142	99	D/ST		G01261	05-JUL-1978	19-NOV-2000	9976	01276S 02451W	ST 0190	-90.468259	28.468537
	177154020801		A005	ST01BP00	ST190	03033/02	19-NOV-2000	13140	00514S 05182E	ST 0190	-90.446109	28.466293
	145	120	D/PA		G01261	07-DEC-2000	01-MAR-2016	7318	07199N 03609W	ST 0190	-90.464508	28.485789
	177154090300		A007	ST00BP00	ST190	03033/02	17-AUG-1996	9500	00517S 05177E	ST 0190	-90.446093	28.466301
	145	118	D/PA		G01261	26-AUG-1996	27-FEB-2016	8800	01590S 02511E	ST 0190	-90.437773	28.469194
	177154094000		A008	ST00BP00	ST190	03033/02	25-FEB-1998	11022	00510S 05181E	ST 0190	-90.446106	28.466282
	149	112	D/PA		G01261	17-MAR-1998	29-FEB-2016	7645	05006S 04133W	ST 0190	-90.462937	28.478757
	177154105300		A009	ST00BP00	ST190	03033/02	24-MAR-2001	11004	00508S 05172E	ST 0190	-90.446078	28.466276
	145	120	D/PA		G01261	14-APR-2001	29-FEB-2016	8558	04038S 05614W	ST 0190	-90.458352	28.476065
	177154090700		B008	ST00BP00	ST190	03033/02	11-SEP-1996	11660	05368S 01150E	ST 0190	-90.433446	28.479552
	140	96	E/PA		G01261	24-SEP-1996	11-APR-2016	9952	01477S 02337E	ST 0190	-90.437235	28.468880

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150084300		001	ST00BP00	ST196	00098/02	17-OCT-1966	13490	02000S 02000W	ST 0195	-90.698364	28.483993
	105	89	E/PA		G01264	25-NOV-1966	25-NOV-1966	13490	02000S 02000W	ST 0195	-90.698364	28.483993
	177150091100		002	ST00BP00	ST196	00098/02	30-APR-1967	13107	00669N 04465W	ST 0195	-90.690496	28.515005
	105	94	E/PA		G01264	18-MAY-1967	19-MAY-1967	13107	00669N 04465W	ST 0195	-90.690496	28.515005
	177150083900		001	ST00BP00	ST196	00185/02	22-JUL-1966	13677	01000N 06200W	ST 0196	-90.730701	28.514288
	105	90	D/PA		G01265	20-SEP-1966	07-JAN-1971	13677	01000N 06200W	ST 0196	-90.730701	28.514288
	177150084000		002	ST00BP00	ST196	00185/02	07-NOV-1966	11000	02964N 04987E	ST 0196	-90.719956	28.508837
	105	90	D/PA		G01265	15-NOV-1966	15-NOV-1966	11000	02964N 04987E	ST 0196	-90.719956	28.508837
	177154038200		003	ST00BP00	ST196	00185/02	25-APR-1981	12592	04402S 00619E	ST 0196	-90.706473	28.490637
	105	100	E/PA		G01265	30-MAY-1981	21-JUL-1981	11285	01607S 02417E	ST 0196	-90.712115	28.482981
	177154059100		004	ST00BP00	ST196	00185/02	12-OCT-1984	3030	02007N 01186W	ST 0196	-90.746308	28.511591
	103	79	E/PA		G01265	17-OCT-1984	23-OCT-1984	3030	02007N 01186W	ST 0196	-90.746308	28.511591
	177154001000		A001	ST00BP00	ST196	02894/02	11-JAN-1971	10650	00690N 07989E	ST 0196	-90.729263	28.515134
	103	86	D/PA		G01265	22-JAN-1971	25-MAY-1988	10650	00690N 07989E	ST 0196	-90.729263	28.515134
	177154001100		A003	ST00BP00	ST196	02894/02	17-FEB-1971	11550	00703N 07983E	ST 0196	-90.729245	28.515098
	105	86	D/PA		G01265	28-FEB-1971	03-MAR-1971	10658	01629N 04386E	ST 0196	-90.718064	28.512498
	177154000700		A004	ST00BP00	ST196	02894/02	06-MAR-1971	12835	00705N 07989E	ST 0196	-90.729263	28.515092
	105	86	D/PA		G01265	03-APR-1971	06-APR-1971	10619	06744S 08053E	ST 0196	-90.729570	28.497186
	177154067400		A008	ST00BP00	ST196	00185/02		11000	00651N 07783E	ST 0196	-90.728621	28.515238
	105	100	D/CNL		G01265		01-SEP-1988	10750		ST 0196		
	177154063900		B001	ST00BP00	ST196	02894/02	20-DEC-1985	15013	00648N 07776E	ST 0196	-90.728599	28.515246
	105	100	D/PA		G01265	18-FEB-1986	10-MAY-2011	14031	05382N 08057E	ST 0196	-90.729551	28.502234
	177150084200		001	ST00BP00	ST198	00140/02	07-NOV-1966	13609	03000N 05000W	ST 0198	-90.689116	28.470200
	125	67	E/PA		G01267	13-DEC-1966	17-DEC-1966	13609	03000N 05000W	ST 0198	-90.689116	28.470200
	177150048100		A001	ST00BP00	ST198	00140/02	11-JUN-1962	16161	06662S 03254W	ST 0198	-90.694623	28.458405
	125	75	D/PA		G01267	14-OCT-1962	26-FEB-1967	16061	06662S 03254W	ST 0198	-90.694623	28.458405
	177150048270		A002	ST00BP00	ST198	00140/02	20-OCT-1962	11688	06662S 03254W	ST 0198	-90.694623	28.458405
	125	75	D/ST		G01267	22-NOV-1962	23-NOV-1962	11223	04893S 05696W	ST 0198	-90.687057	28.453503
	177150048200		A002	ST00BP01	ST198	00140/02	23-NOV-1962	16006	06662S 03254W	ST 0198	-90.694623	28.458405
	125	75	D/PA		G01267	19-MAR-1963	26-FEB-1967	15545	05226S 06023W	ST 0198	-90.686033	28.454414
	177150058400		001	ST00BP00	ST190	03033/02	08-DEC-1964	14721	00660N 06400W	ST 0203	-90.456018	28.463132
	142	75	E/PA		G01269	17-JAN-1965	20-JUN-1971	14721	00660N 06400W	ST 0203	-90.456018	28.463132
	177150090600		002	ST00BP00	ST190	03033/02	06-APR-1967	14070	03400S 01800W	ST 0203	-90.470580	28.433814
	142	91	E/PA		G01269	06-MAY-1967	09-MAY-1967	14070	03400S 01800W	ST 0203	-90.470580	28.433814

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177152000900		003	ST00BP00	ST190	03033/02	18-JUN-1969	11727	04300N 05400E		ST 0203	-90.446903		28.453061	
	142	75	E/PA		G01269	07-JUL-1969	12-JUL-1969	11727	04300N 05400E		ST 0203	-90.446903		28.453061	
	177154007300		004	ST00BP00	ST190	03033/02	13-SEP-1973	13715	02466N 04253E		ST 0203	-90.443290		28.458079	
	142	87	E/PA		G01269	29-OCT-1973	05-NOV-1973	13715	02466N 04253E		ST 0203	-90.443290		28.458079	
	177154073500		006	ST00BP00	ST190	03033/02	12-DEC-1989	14285	06970N 03635W		ST 0203	-90.464769		28.445841	
	145	104	D/PA		G01269	14-DEC-1989	12-MAR-1990	13660	05995S 00591W		ST 0203	-90.474281		28.440973	
	177154114100		008	ST00BP00	ST190	03033/02	10-NOV-2003	18460	03159S 05031E		ST 0203	-90.445931		28.432986	
	154	105	D/PA		G01269	30-JAN-2004	10-FEB-2004	18071	01652S 04390E		ST 0203	-90.443973		28.428829	
	177154019200		A003	ST00BP00	ST190	03033/02	30-DEC-1977	12250	00503S 05183E		ST 0190	-90.446112		28.466262	
	145	96	D/ST		G01269	01-FEB-1978	25-AUG-2000	11211	02977N 06227E		ST 0203	-90.449445		28.456717	
	177154019201		A003	ST01BP00	ST190	03033/02	25-AUG-2000	10893	00503S 05183E		ST 0190	-90.446112		28.466262	
	145	120	D/PA		G01269	04-SEP-2000	07-APR-2016	9659	01766N 06722E		ST 0203	-90.450955		28.460057	
	177154020200		A004	ST00BP00	ST190	03033/02	17-APR-1978	10605	00507S 05185E		ST 0190	-90.446118		28.466273	
	145	99	D/ST		G01269	29-MAY-1978	26-JAN-2001	8410	01759N 04097W		ST 0203	-90.463209		28.460158	
	177154020201		A004	ST01BP00	ST190	03033/02	26-JAN-2001	10938	00507S 05185E		ST 0190	-90.446118		28.466273	
	145	120	D/PA		G01269	05-FEB-2001	07-APR-2016	9770	01609N 06813W		ST 0203	-90.454757		28.460513	
	177154021900		A006	ST00BP00	ST190	03033/02	13-JUL-1978	10890	00506S 05178E		ST 0190	-90.446096		28.466271	
	145	96	D/ST		G01269	02-AUG-1978	16-OCT-2000	9021	04758N 06942E		ST 0203	-90.451710		28.451835	
	177154021901		A006	ST01BP00	ST190	03033/02	16-OCT-2000	11054	00506S 05178E		ST 0190	-90.446096		28.466271	
	145	120	D/PA		G01269	23-OCT-2000	01-MAR-2016	9786	02837N 06776E		ST 0203	-90.451149		28.457112	
	177154071800		B001	ST00BP00	ST190	03033/02	17-APR-1989	16100	06962N 03637W		ST 0203	-90.464763		28.445863	
	146	100	D/PA		G01269	15-AUG-1989	12-MAY-2016	16081	06715N 03720W		ST 0203	-90.464500		28.446539	
	177154074400		B002	ST00BP00	ST190	03033/02	15-MAR-1990	14202	06964N 03644W		ST 0203	-90.464741		28.445857	
	145	105	D/ST		G01269	27-APR-1990	28-APR-1990	13502	04997N 06399W		ST 0203	-90.456125		28.451209	
	177154074401		B002	ST01BP00	ST190	03033/02	28-APR-1990	14200	06964N 03644W		ST 0203	-90.464741		28.445857	
	145	105	D/PA		G01269	18-MAY-1990	14-MAY-2016	12813	03794N 06346W		ST 0203	-90.456261		28.454517	
	177154102600		B003	ST00BP00	ST190	03033/02	07-OCT-2000	14000	06971N 03643W		ST 0203	-90.464744		28.445838	
	145	121	D/PA		G01269	16-NOV-2000	12-MAY-2016	13159	04434S 05244W		ST 0203	-90.459845		28.436586	
	177160000800		A001	ST00BP00	ST219	00418/02	11-FEB-1965	12010	02799S 06006W		ST 0211	-90.540849		28.408546	
	105	80	D/PA		G01270	30-JUN-1965	15-JUL-1965	12010	02799S 06006W		ST 0211	-90.540849		28.408546	
	177160000900		A002	ST00BP00	ST219	00418/02	05-APR-1965	14505	02799S 06006W		ST 0211	-90.540849		28.408546	
	105	80	D/PA		G01270	28-JUN-1965	15-JUL-1965	12766	06073N 02100W		ST 0211	-90.552887		28.422614	
	177160000700		001	ST00BP00	ST198	00039/02	17-MAR-1964	16000	01000N 07000E		ST 0214	-90.678127		28.437255	
	107	98	E/PA		G01271	17-MAY-1964	25-MAY-1964	16000	01000N 07000E		ST 0214	-90.678127		28.437255	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177160000100		A001	ST00BP00	ST219	00056/02	19-DEC-1962	17004	01281S	00871E	ST 0219	-90.562557		28.366115	
	125	72	D/PA		G01272	03-APR-1963	13-JAN-1968	17004	01281S	00871E	ST 0219	-90.562557		28.366115	
	177160001500		001	ST00BP00	WILD	00112/02	09-MAR-1966	14060	06300S	06100W	ST 0223	-90.411602		28.400803	
	125	70	E/PA		G01274	12-JUN-1966	14-JUN-1966	14060	06300S	06100W	ST 0223	-90.411602		28.400803	
	177160000500		A001	ST00BP00	ST235	00112/02	28-JUN-1963	10465	00660N	00660W	ST 0235	-90.382809		28.381458	
	125	30	D/PA		G01276	18-NOV-1963	21-NOV-1963	10465	00660N	00660W	ST 0235	-90.382809		28.381458	
	177160000670		A002	ST00BP00	ST235	00112/02	15-SEP-1963	2387	00853N	00469W	ST 0235	-90.383408		28.380931	
	125	70	D/ST		G01276	22-SEP-1963	06-OCT-1963	2387	00853N	00469W	ST 0235	-90.383408		28.380931	
	177160000671		A002	ST00BP01	ST235	00112/02	22-SEP-1963	9735	00853N	00469W	ST 0235	-90.383408		28.380931	
	125	70	D/ST		G01276	18-OCT-1963	06-NOV-1963	8921	01305N	04010W	ST 0235	-90.372413		28.379607	
	177160000600		A002	ST00BP02	ST235	00112/02	06-NOV-1963	8314	00853N	00469W	ST 0235	-90.383408		28.380931	
	125	70	D/PA		G01276	10-NOV-1963	20-NOV-1963	7619	00944N	03465W	ST 0235	-90.374096		28.380614	
	177160000200		001	ST00BP00	WILD	00039/02	15-OCT-1963	11500	02500N	07000E	ST 0240	-90.581684		28.355831	
	125	33	E/PA		G01279	18-DEC-1963	31-DEC-1963	11500	02500N	07000E	ST 0240	-90.581684		28.355831	
	177160000400		A001	ST00BP00	WILD	00003/02	03-AUG-1962	15500	03800S	02500W	ST 0243	-90.742232		28.335598	
	125	72	E/PA		G01280	12-NOV-1962	21-NOV-1962	15500	03800S	02500W	ST 0243	-90.742232		28.335598	
	177160001600		001	ST00BP00	ST245	00008/02	15-MAY-1966	16263	02700S	05000W	ST 0245	-90.690235		28.293939	
	180	88	E/PA		G01282	18-JUL-1966	23-SEP-1970	16251	02400S	05288W	ST 0245	-90.689347		28.293109	
	177160001700		001	ST00BP00	WILD	00158/02	26-MAY-1967	11680	05500S	06400W	ST 0247	-90.588923		28.301122	
	180	60	E/PA		G01283	04-JUL-1967	13-JUL-1967	11680	05500S	06400W	ST 0247	-90.588923		28.301122	
	177160001200		001	ST00BP00	ST248	00158/02	23-OCT-1965	15500	04821N	03495W	ST 0248	-90.549413		28.310871	
	188	47	E/PA		G01284	08-JAN-1966	11-OCT-1966	15500	04821N	03495W	ST 0248	-90.549413		28.310871	
	177160000300		001	ST00BP00	WILD	00040/02	16-NOV-1962	10000	00660S	05200E	ST 0268	-90.576884		28.249330	
	210	36	E/PA		G01289	17-JAN-1963	22-JUN-1968	10000	00711S	05223E	ST 0268	-90.576955		28.249470	
	177160001100		001	ST00BP00	ST267	00117/02	22-JUL-1965	12343	00660N	06000E	ST 0275	-90.579395		28.245716	
	250	93	E/PA		G01291	28-AUG-1965	28-AUG-1968	12343	00660N	06000E	ST 0275	-90.579395		28.245716	
	177160001300		001	ST00BP00	ST295	00039/02	29-JAN-1966	12501	03879N	05051W	ST 0295	-90.545454		28.198277	
	250	88	E/PA		G01293	13-MAR-1966	30-JUN-1966	12501	04000N	05500W	ST 0295	-90.544063		28.197936	
	177230000100		001	ST00BP00	SP062	02451/01	05-SEP-1965	10080	06946N	06379E	SP 0062	-88.731796		29.091021	
	340	93	D/PA		G01294	15-OCT-1965	09-SEP-1970	10080	06946N	06379E	SP 0062	-88.731796		29.091021	
	177230000200		002	ST00BP00	SP062	02451/01	03-NOV-1965	8236	03000S	05000W	SP 0062	-88.742712		29.078003	
	340	93	E/PA		G01294	14-NOV-1965	14-NOV-1965	8236	03000S	05000W	SP 0062	-88.742712		29.078003	
	177230000300		003	ST00BP00	SP062	02451/01	29-NOV-1965	7558	06814N	01391E	SP 0062	-88.716175		29.091072	
	340	93	D/PA		G01294	08-DEC-1965	10-DEC-1965	7556	06862N	01450E	SP 0062	-88.716362		29.090944	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177230000400		004	ST01BP00	SP062	02451/01	10-DEC-1965	10860	06814N 01391E	SP 0062	-88.716175	29.091072
	340 93		D/PA		G01294	01-JAN-1966	03-JAN-1966	10732	05468N 01246E	SP 0062	-88.715626	29.094764
	177234000900		005	ST00BP00	SP062	02451/01	16-OCT-1973	7036	07424S 00148E	SP 0062	-88.712322	29.089564
	340 93		D/ST		G01294	25-OCT-1973	02-NOV-1973	7034	07292N 00047E	SP 0062	-88.712003	29.089673
	177234000901		006	ST01BP00	SP062	02451/01	02-NOV-1973	10045	07424S 00148E	SP 0062	-88.712322	29.089564
	340 93		D/PA		G01294	08-NOV-1973	14-NOV-1973	9768	05618N 00415E	SP 0062	-88.713036	29.094299
	177234017200		007	ST00BP00	SP062	02451/01	22-JUL-2000	1064	01996S 03039E	SP 0062	-88.721758	29.074823
	293 114		E/PA		G01294	25-JUL-2000	29-JUL-2000	1064	01998S 03040E	SP 0062	-88.721760	29.074830
	177230001900		A001	ST00BP00	SP062	02451/01	18-OCT-1967	10415	03542S 04609W	SP 0062	-88.743898	29.079517
	320 90		D/PA		G01294	04-NOV-1967	19-OCT-2007	9703	06554S 05461W	SP 0062	-88.741017	29.087745
	177230001800		A002	ST00BP00	SP062	02451/01	17-NOV-1967	7770	03535S 04612W	SP 0062	-88.743889	29.079498
	340 85		D/ST		G01294	26-NOV-1967	06-NOV-1995	7445	04206S 06187W	SP 0062	-88.738911	29.081245
	177230001801		A002	ST01BP00	SP062	02451/01	16-NOV-1995	8458	03535S 04612W	SP 0062	-88.743889	29.079498
	320 90		D/PA		G01294	18-NOV-1995	19-OCT-2007	7737	05545S 06457W	SP 0062	-88.737971	29.084910
	177230002500		A003	ST00BP00	SP062	02451/01	01-DEC-1967	9590	03520S 04599W	SP 0062	-88.743931	29.079457
	340 85		D/PA		G01294	13-DEC-1967	19-OCT-2007	9240	01570S 04725W	SP 0062	-88.743675	29.074088
	177230002600		A004	ST00BP00	SP062	02451/01	21-DEC-1967	12100	03530S 04601W	SP 0062	-88.743924	29.079485
	340 85		D/ST		G01294	09-JAN-1968	24-DEC-1995	11916	04366S 03206W	SP 0062	-88.748230	29.081869
	177230002601		A004	ST01BP00	SP062	02451/01	24-DEC-1995	10855	03530S 04601W	SP 0062	-88.743924	29.079485
	340 90		D/ST		G01294	02-JAN-1996	11-JAN-1996	9550	06493S 04621W	SP 0062	-88.743652	29.087630
	177230002602		A004	ST02BP00	SP062	02451/01	13-JAN-1996	10167	03530S 04601W	SP 0062	-88.743924	29.079485
	340 90		D/PA		G01294	22-JAN-1996	19-OCT-2007	9349	04816S 04066W	SP 0062	-88.745508	29.083053
	177230002700		A005	ST00BP00	SP062	02451/01	20-JAN-1968	9202	03532S 04607W	SP 0062	-88.743905	29.079490
	320 85		D/ST		G01294	06-FEB-1968	04-JUL-1995	9194	03656S 04673W	SP 0062	-88.743691	29.079827
	177230002701		A005	ST01BP00	SP062	02451/01	04-JUL-1995	9185	03532S 04607W	SP 0062	-88.743905	29.079490
	320 90		D/ST		G01294	14-JUL-1995	24-MAR-1996	8554	01781S 05048W	SP 0062	-88.742650	29.074648
	177230002702		A005	ST02BP00	SP062	02451/01	24-MAR-1996	8736	03532S 04607W	SP 0062	-88.743905	29.079490
	320 90		D/PA		G01294	04-APR-1996	19-OCT-2007	8207	01955S 05010W	SP 0062	-88.742756	29.075129
	177230003200		A006	ST00BP00	SP062	02451/01	06-FEB-1968	13158	03536S 04598W	SP 0062	-88.743933	29.079501
	320 85		D/PA		G01294	23-FEB-1968	19-OCT-2007	11740	05635N 04691W	SP 0062	-88.743245	29.094856
	177230003300		A007	ST00BP00	SP062	02451/01	27-FEB-1968	7620	03528S 04616W	SP 0062	-88.743877	29.079478
	320 85		D/ST		G01294	06-MAR-1968	07-SEP-1998	7412	03120S 05953W	SP 0062	-88.739722	29.078274
	177230003301		A007	ST01BP00	SP062	02451/01	09-SEP-1998	6701	03528S 04616W	SP 0062	-88.743877	29.079478
	342 85		D/ST		G01294	16-SEP-1998	14-OCT-1998	6479	03028S 05859W	SP 0062	-88.740023	29.078027

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177230003302		A007	ST02BP00	SP062	02451/01	14-OCT-1998	7565	03528S	04616W	SP 0062	-88.743877	29.079478
	342	85	D/PA		G01294	23-OCT-1998	19-OCT-2007	7061	02299S	05682W	SP 0062	-88.740629	29.076034
	177230003400		A008	ST00BP00	SP062	02451/01	11-MAR-1968	10800	03524S	04591W	SP 0062	-88.743956	29.079469
	320	85	D/ST		G01294	23-MAR-1968	07-AUG-1995	10056	00651S	02316W	SP 0062	-88.751278	29.071710
	177230003401		A008	ST01BP00	SP062	02451/01	07-AUG-1995	8551	03524S	04591W	SP 0062	-88.743956	29.079469
	328	90	D/ST		G01294	11-AUG-1995	17-AUG-1995	7417	00764S	04701W	SP 0062	-88.743807	29.071873
	177230003470		A008	ST02BP00	SP062	02451/01	17-AUG-1995	8472	03524S	04591W	SP 0062	-88.743956	29.079469
	328	90	D/ST		G01294	18-AUG-1995	21-AUG-1995	7146	00822S	04652W	SP 0062	-88.743955	29.072035
	177230003402		A008	ST02BP02	SP062	02451/01	18-AUG-1995	8435	03524S	04591W	SP 0062	-88.743956	29.079469
	328	90	D/ST		G01294	18-SEP-1995	07-APR-2001	7162	00795S	04643W	SP 0062	-88.743985	29.071964
	177230003471		A008	ST02BP01	SP062	02451/01	21-AUG-1995	8455	03524S	04591W	SP 0062	-88.743956	29.079469
	328	90	D/ST		G01294	08-SEP-1995	18-AUG-1995	7177	00776S	04652W	SP 0062	-88.743959	29.071911
	177230004700		A009	ST00BP00	SP062	02451/01	28-MAR-1968	10126	03534S	04593W	SP 0062	-88.743948	29.079496
	340	85	D/PA		G01294	11-APR-1968	19-OCT-2007	9909	02149S	03548W	SP 0062	-88.747317	29.075754
	177230004701		A009	ST01BP00	SP062	02451/01		#####	03534S	04593W	SP 0062	-88.743948	29.079496
	340	85	D/CNL		G01294		23-JUL-1999	#####	#####		#####	#####	#####
	177230004670		A010	ST00BP00	SP062	02451/01	17-APR-1968	8910	03523S	04605W	SP 0062	-88.743912	29.079465
	328	84	D/ST		G01294	25-APR-1968	25-APR-1968	8786	02394S	04982W	SP 0062	-88.742813	29.076337
	177230004600		A010	ST00BP01	SP062	02451/01	25-APR-1968	8350	03523S	04605W	SP 0062	-88.743912	29.079465
	328	84	D/ST		G01294	15-MAY-1968	01-JUN-1993	8236	02524S	04969W	SP 0062	-88.742843	29.076696
	177230004671		A010	ST00BP02	SP062	02451/01	18-JUN-1993	8000	03523S	04605W	SP 0062	-88.743912	29.079465
	328	84	D/ST		G01294	23-JUN-1993	23-JUN-1993	7881	02533S	04949W	SP 0062	-88.742905	29.076722
	177230004601		A010	ST01BP00	SP062	02451/01	06-MAY-2001	7812	03523S	04605W	SP 0062	-88.743912	29.079465
	328	129	D/ST		G01294	13-MAY-2001	16-MAY-2001	7303	01786S	05786W	SP 0062	-88.740340	29.074616
	177230004602		A010	ST02BP00	SP062	02451/01	17-MAY-2001	8123	03523S	04605W	SP 0062	-88.743912	29.079465
	328	129	D/ST		G01294	03-JUN-2001	12-JUN-2001	7700	01805S	05559W	SP 0062	-88.741048	29.074681
	177230004603		A010	ST02BP01	SP062	02451/01	13-JUN-2001	8034	03523S	04605W	SP 0062	-88.743912	29.079465
	328	129	D/PA		G01294	21-JUN-2001	19-OCT-2007	7602	01807S	05596W	SP 0062	-88.740931	29.074686
	177230008200		A011	ST00BP00	SP062	02451/01	12-MAY-1968	9880	03527S	04596W	SP 0062	-88.743940	29.079477
	340	85	D/ST		G01294	22-MAY-1968	20-FEB-1996	9053	00414S	04763W	SP 0062	-88.743637	29.070907
	177230008201		A011	ST01BP00	SP062	02451/01	20-FEB-1996	9130	03527S	04596W	SP 0062	-88.743940	29.079477
	320	85	D/PA		G01294	28-FEB-1996	19-OCT-2007	8314	00583S	04706W	SP 0062	-88.743804	29.071376
	177230004800		A012	ST00BP00	SP062	02451/01	02-JUN-1968	6900	03531S	04621W	SP 0062	-88.743861	29.079486
	340	85	D/PA		G01294	08-JUN-1968	19-OCT-2007	6450	01758S	05630W	SP 0062	-88.740829	29.074549

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177230005000		A013	ST00BP00	SP062	02451/01	16-JUN-1968	9550	03537S	04618W	SP 0062	-88.743870	29.079503
	340	85	D/PA		G01294	24-JUN-1968	19-OCT-2007	9153	05781S	05749W	SP 0062	-88.740172	29.085601
	177230005100		A014	ST00BP00	SP062	02451/01	28-JUN-1968	12925	03531S	04587W	SP 0062	-88.743967	29.079488
	340	85	D/ST		G01294	14-JUL-1968	03-SEP-1968	12378	03328S	01153W	SP 0062	-88.754729	29.079144
	177230006000		A015	ST00BP00	SP062	02451/01	22-JUL-1968	10640	03518S	04594W	SP 0062	-88.743947	29.079452
	328	84	D/ST		G01294	03-AUG-1968	19-NOV-1998	9684	00643S	03758W	SP 0062	-88.746766	29.071599
	177230005900		A016	ST00BP00	SP062	02451/01	09-AUG-1968	9450	03539S	04604W	SP 0062	-88.743914	29.079509
	340	85	D/PA		G01294	15-AUG-1968	19-OCT-2007	9329	04858S	05006W	SP 0062	-88.742563	29.083110
	177230006300		A017	ST00BP00	SP062	02451/01	21-AUG-1968	6319	03525S	04610W	SP 0062	-88.743896	29.079470
	340	85	D/ST		G01294	26-AUG-1968	28-AUG-1968	5384	00923S	05748W	SP 0062	-88.740519	29.072246
	177230007100		A018	ST00BP00	SP062	02451/01	03-SEP-1968	9465	03531S	04587W	SP 0062	-88.743968	29.079488
	340	85	D/ST		G01294	16-SEP-1968	11-OCT-1995	9412	03986S	04179W	SP 0062	-88.745213	29.080766
	177230007101		A018	ST01BP00	SP062	02451/01	11-OCT-1995	9893	03531S	04587W	SP 0062	-88.743968	29.079488
	320	90	D/ST		G01294	29-OCT-1995	18-MAY-2000	8416	01681S	04924W	SP 0062	-88.743045	29.074381
	177230007170		A018	ST02BP00	SP062	02451/01	18-MAY-2000	9082	03531S	04587W	SP 0062	-88.743968	29.079488
	320	90	D/ST		G01294	29-MAY-2000	30-MAY-2000	8329	02475S	05079W	SP 0062	-88.742502	29.076555
	177230007102		A018	ST02BP01	SP062	02451/01	30-MAY-2000	9058	03531S	04587W	SP 0062	-88.743968	29.079488
	320	90	D/PA		G01294	31-MAY-2000	19-OCT-2007	8312	02492S	05084W	SP 0062	-88.742486	29.076602
	177230006301		A019	ST01BP00	SP062	02451/01	28-AUG-1968	6750	03525S	04610W	SP 0062	-88.743896	29.079470
	320	85	D/PA		G01294	30-AUG-1968	19-OCT-2007	6123	01398S	05616W	SP 0062	-88.740898	29.073560
	177230006500		A020	ST00BP00	SP062	02451/01	20-SEP-1968	9050	03544S	04614W	SP 0062	-88.743882	29.079522
	340	85	D/PA		G01294	29-SEP-1968	19-OCT-2007	8992	02879S	04577W	SP 0062	-88.744046	29.077697
	177230003700		B001	ST00BP00	SP062	02451/01	07-FEB-1968	9176	08379S	03070E	SP 0062	-88.721399	29.092373
	322	85	D/PA		G01294	17-FEB-1968	05-SEP-2007	8608	05407N	05681E	SP 0062	-88.729504	29.095210
	177230003600		B002	ST00BP00	SP062	02451/01	20-FEB-1968	9120	08339S	03097E	SP 0062	-88.721486	29.092265
	328	85	D/PA		G01294	04-MAR-1968	05-SEP-2007	8754	06615S	04307E	SP 0062	-88.725398	29.087601
	177230004300		B003	ST00BP00	SP062	02451/01	09-MAR-1968	9160	08344S	03105E	SP 0062	-88.721511	29.092279
	328	90	D/PA		G01294	19-MAR-1968	05-SEP-2007	9158	08344S	03105E	SP 0062	-88.721511	29.092279
	177230003500		B004	ST00BP00	SP062	02451/01	24-MAR-1968	11020	06410N	03094E	SP 0062	-88.721476	29.092290
	322	85	D/PA		G01294	04-APR-1968	17-DEC-1968	10466	05053N	00551E	SP 0062	-88.713421	29.095861
	177230004400		B005	ST00BP00	SP062	02451/01	17-APR-1968	11781	06409N	03113E	SP 0062	-88.721536	29.092293
	328	85	D/PA		G01294	02-MAY-1968	11-MAR-1990	11348	03957N	04728E	SP 0062	-88.726416	29.099137
	177230006900		B006	ST00BP00	SP062	02451/01	06-MAY-1968	9665	06405N	03102E	SP 0062	-88.721501	29.092304
	322	85	D/PA		G01294	16-MAY-1968	05-SEP-2007	9543	04998N	03034E	SP 0062	-88.721187	29.096169

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177230004900		B007	ST00BP00	SP062	02451/01	23-MAY-1968	9000	06423N 03109E	SP 0062	-88.721524	29.092255
	322	85	D/PA		G01294	31-MAY-1968	05-SEP-2007	8820	06756N 04450E	SP 0062	-88.725745	29.091423
	177230004200		B008	ST00BP00	SP062	02451/01	06-JUN-1968	7350	06418N 03091E	SP 0062	-88.721468	29.092267
	328	85	D/PA		G01294	12-JUN-1968	05-SEP-2007	7050	06480S 02925E	SP 0062	-88.721080	29.087145
	177230005400		B009	ST00BP00	SP062	02451/01	17-JUN-1968	8555	06409N 03088E	SP 0062	-88.721458	29.092292
	322	85	D/ST		G01294	28-JUN-1968	30-JUN-1968	8227	06045N 01207E	SP 0062	-88.715545	29.093175
	177230005300		B010	ST00BP00	SP062	02451/01	15-JUL-1968	6970	06414N 03086E	SP 0062	-88.721452	29.092278
	328	85	D/PA		G01294	25-JUL-1968	09-APR-1990	6678	07337S 01609E	SP 0062	-88.716901	29.089416
	177230005401		B011	ST01BP00	SP062	02451/01	01-JUL-1968	9510	06409N 03088E	SP 0062	-88.721458	29.092292
	328	85	D/PA		G01294	10-JUL-1968	05-SEP-2007	9383	05979N 01904E	SP 0062	-88.717721	29.093399
	177230005600		B012	ST00BP00	SP062	02451/01	01-AUG-1968	9320	06425N 03114E	SP 0062	-88.721540	29.092250
	328	85	D/PA		G01294	10-AUG-1968	05-SEP-2007	8868	07135N 05703E	SP 0062	-88.729694	29.090460
	177230005800		B013	ST00BP00	SP062	02451/01	16-AUG-1968	9450	06416N 03111E	SP 0062	-88.721530	29.092274
	328	85	D/PA		G01294	26-AUG-1968	05-SEP-2007	9340	05593N 04057E	SP 0062	-88.724432	29.094595
	177230006400		B014	ST00BP00	SP062	02451/01	01-SEP-1968	11500	06411N 03119E	SP 0062	-88.721555	29.092288
	328	85	D/PA		G01294	04-OCT-1968	05-SEP-2007	10741	05821N 06509E	SP 0062	-88.732124	29.094121
	177230007600		B015	ST00BP00	SP062	02451/01	10-OCT-1968	7910	06403N 03096E	SP 0062	-88.721482	29.092309
	328	85	D/PA		G01294	21-OCT-1968	15-MAR-1990	7688	07173S 02330E	SP 0062	-88.719170	29.089011
	177230006700		B016	ST00BP00	SP062	02451/01	29-OCT-1968	7090	06421N 03103E	SP 0062	-88.721505	29.092260
	328	85	D/PA		G01294	04-NOV-1968	08-JAN-1987	6999	05667S 04001E	SP 0062	-88.724505	29.084975
	177230007000		B017	ST00BP00	SP062	02451/01	08-NOV-1968	8640	06412N 03100E	SP 0062	-88.721495	29.092284
	322	85	D/PA		G01294	15-NOV-1968	05-SEP-2007	8504	07137S 03749E	SP 0062	-88.723614	29.089002
	177230007300		B018	ST00BP00	SP062	02451/01	21-NOV-1968	8695	06411N 03119E	SP 0062	-88.721555	29.092288
	328	85	D/PA		G01294	30-NOV-1968	05-SEP-2007	8333	06659S 03945E	SP 0062	-88.724260	29.087700
	177230007200		B019	ST00BP00	SP062	02451/01	04-DEC-1968	9100	06402N 03091E	SP 0062	-88.721466	29.092311
	320	85	D/PA		G01294	11-DEC-1968	05-SEP-2007	9042	06783N 02503E	SP 0062	-88.719652	29.091228
	177230007400		B020	ST00BP00	SP062	02451/01	18-DEC-1968	8760	06411N 03094E	SP 0062	-88.721476	29.092287
	328	92	D/PA		G01294	13-JAN-1969	05-SEP-2007	8707	07012N 03167E	SP 0062	-88.721747	29.090639
	177230007900		C001	ST00BP00	SP062	02451/01	03-MAR-1969	9538	06558S 06996E	SP 0062	-88.733816	29.087612
	325	92	D/ST		G01294	09-MAR-1969	19-JUN-1997	9537	06570S 06933E	SP 0062	-88.733618	29.087642
	177230007901		C001	ST01BP00	SP062	02451/01	19-JUN-1997	8963	06558S 06996E	SP 0062	-88.733816	29.087612
	325	92	D/COM		G01294	29-JUN-1997	11-SEP-1997	8563	06920S 06624W	SP 0062	-88.737351	29.088679
	177230008000		C002	ST00BP00	SP062	02451/01	14-MAR-1969	6135	06549S 06997E	SP 0062	-88.733820	29.087588
	325	92	D/ST		G01294	19-MAR-1969	22-MAR-1969	5714	04611S 07354W	SP 0062	-88.735232	29.082284

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177230008001		C003	ST01BP00	SP062	02451/01	22-MAR-1969	8087	06549S	06997E	SP 0062	-88.733820	29.087588
	325	92	D/ST		G01294	25-MAR-1969	12-APR-1970	7901	05261S	07262E	SP 0062	-88.734741	29.084062
	177232000100		C004	ST00BP00	SP062	02451/01	29-MAR-1969	8954	06564S	06986E	SP 0062	-88.733785	29.087628
	328	92	D/ST		G01294	05-APR-1969	23-JUN-1998	8749	06798S	05469E	SP 0062	-88.729019	29.088177
	177232000101		C004	ST01BP00	SP062	02451/01	23-JUN-1998	10797	06564S	06986E	SP 0062	-88.733785	29.087628
	325	92	D/COM		G01294	15-JUL-1998	19-AUG-1998	9345	05815S	05531W	SP 0062	-88.740852	29.085709
	177230008600		C005	ST00BP00	SP062	02451/01	08-APR-1969	10000	06555S	07001E	SP 0062	-88.733832	29.087604
	325	92	D/TA		G01294	15-APR-1969	01-FEB-2024	9863	06506S	06579W	SP 0062	-88.737522	29.087544
	177232000300		C006	ST00BP00	SP062	02451/01	20-APR-1969	7960	06558S	06982E	SP 0062	-88.733773	29.087612
	325	92	D/ST		G01294	25-APR-1969	14-AUG-1997	7451	05818S	04545E	SP 0062	-88.726200	29.085424
	177232000301		C006	ST01BP00	SP062	02451/01	17-AUG-1997	8100	06558S	06982E	SP 0062	-88.733773	29.087612
	340	119	D/COM		G01294	21-AUG-1997	24-SEP-1997	7590	07301S	06195E	SP 0062	-88.731255	29.089605
	177234000800		C007	ST00BP00	SP062	02451/01	29-APR-1969	10826	06552S	07006E	SP 0062	-88.733848	29.087596
	328	92	D/ST		G01294	05-MAY-1969	04-OCT-1997	9943	05499S	03972W	SP 0062	-88.745755	29.084937
	177234000801		C007	ST01BP00	SP062	02451/01	04-OCT-1997	10677	06552S	07006E	SP 0062	-88.733848	29.087596
	325	92	D/ST		G01294	11-OCT-1997	11-FEB-1998	9760	04899S	04258W	SP 0062	-88.744902	29.083270
	177234000802		C007	ST02BP00	SP062	02451/01	11-FEB-1998	10701	06552S	07006E	SP 0062	-88.733848	29.087596
	325	92	D/ST		G01294	25-FEB-1998	27-MAR-1998	9732	04722S	04156W	SP 0062	-88.745233	29.082790
	177234000803		C007	ST03BP00	SP062	02451/01	27-MAR-1998	10700	06552S	07006E	SP 0062	-88.733848	29.087596
	325	92	D/TA		G01294	06-APR-1998	01-FEB-2024	9759	04787S	04204W	SP 0062	-88.745077	29.082964
	177232000600		C008	ST00BP00	SP062	02451/01	10-MAY-1969	11570	06561S	07005E	SP 0062	-88.733844	29.087621
	328	92	D/PA		G01294	19-MAY-1969	26-JAN-2008	11161	05992N	05871W	SP 0062	-88.739578	29.093800
	177232000800		C009	ST00BP00	SP062	02451/01	28-MAY-1969	8854	06558S	07010E	SP 0062	-88.733860	29.087613
	340	92	D/TA		G01294	06-JUN-1969	25-JAN-2011	8691	05647S	06697W	SP 0062	-88.737214	29.085175
	177232001100		C010	ST00BP00	SP062	02451/01	13-JUN-1969	6280	06552S	06992E	SP 0062	-88.733804	29.087596
	325	92	D/ST		G01294	16-JUN-1969	17-JUN-1969	6000	05029S	06357E	SP 0062	-88.731925	29.083369
	177232001500		C011	ST00BP00	SP062	02451/01	29-JUN-1969	12365	06561S	06991E	SP 0062	-88.733801	29.087620
	328	92	D/ST		G01294	22-JUL-1969	29-JAN-1995	11928	05535N	06943E	SP 0062	-88.733463	29.094937
	177232001501		C011	ST01BP00	SP062	02451/01	29-JAN-1995	10250	06561S	06991E	SP 0062	-88.733801	29.087620
	328	92	D/COM		G01294	01-MAR-1995	12-MAR-1995	7169	04808S	05395W	SP 0062	-88.741350	29.082947
	177232001101		C012	ST01BP00	SP062	02451/01	17-JUN-1969	8022	06552S	06992E	SP 0062	-88.733804	29.087596
	325	92	D/ST		G01294	20-JUN-1969	05-MAY-1998	7853	05719S	06219E	SP 0062	-88.731446	29.085258
	177232001102		C012	ST02BP00	SP062	02451/01	05-MAY-1998	9820	06552S	06992E	SP 0062	-88.733804	29.087596
	325	92	D/PA		G01294	16-MAY-1998	15-JAN-2008	9203	07242N	06416E	SP 0062	-88.731932	29.090209

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177232002100		C013	ST00BP00	SP062	02451/01	30-JUL-1969	8590	06555S	06987E	SP 0062	-88.733788	29.087604
	328	92	D/TA		G01294	07-AUG-1969	20-MAR-2024	7968	06300S	04191E	SP 0062	-88.725056	29.086729
	177234000770		C014	ST00BP00	SP062	02451/01	23-SEP-1969	11240	06564S	07000E	SP 0062	-88.733829	29.087629
	328	92	D/ST		G01294	16-OCT-1969	16-OCT-1969	10633	04834N	07235E	SP 0062	-88.734325	29.096882
	177234000700		C014	ST00BP01	SP062	02451/01	17-OCT-1969	16457	06564S	07000E	SP 0062	-88.733829	29.087629
	328	92	D/PA		G01294	11-DEC-1969	05-JAN-2008	15449	03108N	06172E	SP 0062	-88.730876	29.101559
	177232002900		C015	ST00BP00	SP062	02451/01	19-JAN-1970	6975	06545S	07002E	SP 0062	-88.733836	29.087577
	325	92	D/ST		G01294	25-JAN-1970	08-DEC-1994	6585	04841S	06754W	SP 0062	-88.737094	29.082956
	177232002901		C015	ST01BP00	SP062	02451/01	08-DEC-1994	7764	06545S	07002E	SP 0062	-88.733836	29.087577
	328	92	D/ST		G01294	07-JAN-1995	23-MAR-1995	6017	03281S	05897W	SP 0062	-88.739885	29.078720
	177232002902		C015	ST01BP01	SP062	02451/01	23-MAR-1995	7763	06545S	07002E	SP 0062	-88.733836	29.087577
	328	92	D/PA		G01294	27-MAR-1995	02-FEB-2008	5990	03293S	05874W	SP 0062	-88.739957	29.078754
	177232003000		C016	ST00BP00	SP062	02451/01	14-MAR-1970	9730	06871S	06990E	SP 0062	-88.733776	29.088473
	320	92	D/PA		G01294	20-MAR-1970	02-APR-2024	9348	05778N	06455E	SP 0062	-88.731952	29.094239
	177232003100		C017	ST00BP00	SP062	02451/01	29-JAN-1970	9450	06574S	06984E	SP 0062	-88.733778	29.087656
	320	92	D/ST		G01294	08-FEB-1970	05-JUL-1989	9240	06793N	06187E	SP 0062	-88.731185	29.091429
	177232003101		C017	ST01BP00	SP062	02451/01	05-JUL-1989	8593	06574S	06984E	SP 0062	-88.733778	29.087656
	320	92	D/ST		G01294	10-JUL-1989	25-APR-1995	8429	07032N	06307E	SP 0062	-88.731577	29.090781
	177232003170		C017	ST02BP00	SP062	02451/01	25-APR-1995	9821	06574S	06984E	SP 0062	-88.733778	29.087656
	320	92	D/ST		G01294	24-MAY-1995	24-MAY-1995	8625	06582S	06465W	SP 0062	-88.737875	29.087760
	177232003102		C017	ST02BP01	SP062	02451/01	25-MAY-1995	9600	06574S	06984E	SP 0062	-88.733778	29.087656
	320	92	D/TA		G01294	03-JUN-1995	02-FEB-2024	8563	06717S	06631W	SP 0062	-88.737344	29.088120
	177232003200		C018	ST00BP00	SP062	02451/01	14-FEB-1970	10223	06568S	06980E	SP 0062	-88.733766	29.087639
	325	92	D/COM		G01294	24-FEB-1970	14-MAR-1970	9524	07003N	03776E	SP 0062	-88.723654	29.090703
	177232005700		C019	ST00BP00	SP062	02451/01	28-FEB-1970	9548	06561S	06976E	SP 0062	-88.733754	29.087619
	328	92	D/ST		G01294	09-MAR-1970	25-OCT-1994	9232	05916S	05856W	SP 0062	-88.739826	29.085965
	177232005701		C019	ST01BP00	SP062	02451/01	25-OCT-1994	10248	06561S	06976E	SP 0062	-88.733754	29.087619
	328	92	D/PA		G01294	23-NOV-1994	10-JAN-2008	8042	04300S	04738W	SP 0062	-88.743440	29.081592
	177232006100		C020	ST00BP00	SP062	02451/01	24-MAR-1970	9191	06568S	06995E	SP 0062	-88.733813	29.087640
	328	92	D/ST		G01294	02-APR-1970	09-SEP-1994	9019	07162S	06792W	SP 0062	-88.736809	29.089333
	177232006101		C020	ST01BP00	SP062	02451/01	09-SEP-1994	7350	06568S	06995E	SP 0062	-88.733813	29.087640
	328	92	D/ST		G01294	20-SEP-1994	15-SEP-1994	7206	06539S	06169E	SP 0062	-88.731230	29.087509
	177232006102		C020	ST02BP00	SP062	02451/01	15-SEP-1994	8184	06568S	06995E	SP 0062	-88.733813	29.087640
	328	92	D/PA		G01294	08-OCT-1994	01-JAN-2008	6110	06902S	05118E	SP 0062	-88.727914	29.088442

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177230008002		C021	ST02BP00	SP062	02451/01	12-APR-1970	8130	06549S 06997E	SP 0062	-88.733820	29.087588
	328	92	D/ST		G01294	14-APR-1970	20-JUL-1997	8037	05744S 06937E	SP 0062	-88.733689	29.085370
	177230008003		C021	ST03BP00	SP062	02451/01	20-JUL-1997	6896	06549S 06997E	SP 0062	-88.733820	29.087588
	328	92	D/ST		G01294	22-JUL-1997	28-JUL-1997	6510	05212S 07082W	SP 0062	-88.736040	29.083955
	177230008004		C021	ST04BP00	SP062	02451/01	29-JUL-1997	8174	06549S 06997E	SP 0062	-88.733820	29.087588
	325	92	D/ST		G01294	01-AUG-1997	25-OCT-1997	7654	05004S 06486W	SP 0062	-88.737920	29.083420
	177230008005		C021	ST05BP00	SP062	02451/01	25-OCT-1997	7395	06549S 06997E	SP 0062	-88.733820	29.087588
	290	92	D/TA		G01294	03-NOV-1997	16-FEB-2024	6654	04712S 06642W	SP 0062	-88.737454	29.082609
	177234012300		D001	ST00BP00	SP062	02451/01	18-DEC-1986	11505	06286S 07605W	SP 0062	-88.734327	29.086874
	328	119	D/COM		G01294	03-JAN-1987	30-MAR-1987	11000	05517N 07335W	SP 0062	-88.734962	29.095016
	177234011900		D002	ST00BP00	SP062	02451/01	13-OCT-1986	9570	06282S 07616W	SP 0062	-88.734293	29.086863
	328	119	D/COM		G01294	27-OCT-1986	13-MAR-1987	9441	07131S 06558W	SP 0062	-88.737543	29.089262
	177234012000		D003	ST00BP00	SP062	02451/01	28-OCT-1986	11995	06285S 07620W	SP 0062	-88.734280	29.086871
	328	119	D/TA		G01294	12-NOV-1986	07-DEC-2008	11273	06259N 04838W	SP 0062	-88.742830	29.093130
	177234012900		D004	ST00BP00	SP062	02451/01	24-FEB-1988	8747	06283S 07622W	SP 0062	-88.734274	29.086865
	328	119	D/ST		G01294	10-MAR-1988	12-MAR-1988	8286	06394S 06204W	SP 0062	-88.738703	29.087259
	177234012970		D004	ST01BP00	SP062	02451/01	14-MAR-1988	11343	06283S 07622W	SP 0062	-88.734274	29.086865
	320	119	D/ST		G01294	03-APR-1988	03-APR-1988	10561	06549S 04500W	SP 0062	-88.744027	29.087791
	177234012901		D004	ST01BP01	SP062	02451/01	03-APR-1988	11760	06283S 07622W	SP 0062	-88.734274	29.086865
	320	119	D/COM		G01294	18-APR-1988	30-JAN-1989	10954	06548S 04357W	SP 0062	-88.744473	29.087796
	177234012100		D005	ST00BP00	SP062	02451/01	18-NOV-1986	4955	06308S 07616W	SP 0062	-88.734291	29.086934
	328	119	D/TA		G01294	23-NOV-1986	18-MAR-2024	4503	05374S 05374E	SP 0062	-88.728824	29.084255
	177234012600		D006	ST00BP00	SP062	02451/01	25-APR-1987	11160	06284S 07613W	SP 0062	-88.734302	29.086868
	328	119	D/PA		G01294	11-MAY-1987	20-DEC-2008	9463	03139S 03779W	SP 0062	-88.746524	29.078462
	177234012200		D007	ST00BP00	SP062	02451/01	25-NOV-1986	11074	06306S 07603W	SP 0062	-88.734332	29.086929
	328	119	D/TA		G01294	14-DEC-1986	18-MAR-2024	9591	02519S 04004W	SP 0062	-88.745864	29.076742
	177234012500		D008	ST00BP00	SP062	02451/01	11-FEB-1987	8207	06299S 07597W	SP 0062	-88.734351	29.086911
	328	119	D/COM		G01294	20-FEB-1987	17-MAR-1987	6551	02166S 05592W	SP 0062	-88.740918	29.075672
	177234013000		D009	ST00BP00	SP062	02451/01	09-JUN-1987	11232	06294S 07624W	SP 0062	-88.734267	29.086895
	328	119	D/COM		G01294	04-JUL-1987	06-SEP-1987	10847	07362S 05616W	SP 0062	-88.740476	29.089955
	177234012800		D010	ST00BP00	SP062	02451/01	26-MAY-1987	9100	06278S 07619W	SP 0062	-88.734284	29.086852
	328	119	D/ST		G01294	05-JUN-1987	16-OCT-2001	8161	04445S 05811W	SP 0062	-88.740073	29.081925
	177234012801		D010	ST01BP00	SP062	02451/01	16-OCT-2001	8200	06278S 07619W	SP 0062	-88.734284	29.086852
	340	119	D/COM		G01294	29-OCT-2001	25-NOV-2001	8175	06359S 07324E	SP 0062	-88.734857	29.087085

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177234012700		D011	ST00BP00	SP062	02451/01	11-MAY-1987	9088	06289S 07608W	SP 0062	-88.734317	29.086882
	328 119		D/PA		G01294	23-MAY-1987	23-DEC-2008	8997	06957S 06924E	SP 0062	-88.733563	29.088706
	177234013200		D012	ST00BP00	SP062	02451/01	20-SEP-1987	7520	06303S 07622W	SP 0062	-88.734273	29.086920
	328 119		D/COM		G01294	27-SEP-1987	08-DEC-1987	7375	05666S 06502E	SP 0062	-88.732334	29.085130
	177234013300		D013	ST00BP00	SP062	02451/01	28-SEP-1987	6600	06314S 07611W	SP 0062	-88.734306	29.086951
	328 119		D/PA		G01294	04-OCT-1987	29-DEC-2008	5914	05923S 04341E	SP 0062	-88.725553	29.085701
	177234014100		D014	ST00BP00	SP062	02451/01	12-FEB-1988	9450	06300S 07618W	SP 0062	-88.734285	29.086912
	320 119		D/TA		G01294	22-FEB-1988	18-MAR-2024	8944	07197S 04529E	SP 0062	-88.726051	29.089216
	177234013500		D015	ST00BP00	SP062	02451/01	20-OCT-1987	8115	06280S 07610W	SP 0062	-88.734312	29.086858
	328 119		D/PA		G01294	27-OCT-1987	17-DEC-2008	5966	01584S 05870W	SP 0062	-88.740091	29.074055
	177234013400		D016	ST00BP00	SP062	02451/01	06-OCT-1987	9105	06293S 07633W	SP 0062	-88.734239	29.086892
	328 96		D/PA		G01294	14-OCT-1987	07-DEC-2008	8445	04252S 05304W	SP 0062	-88.741671	29.081426
	177234013600		D017	ST00BP00	SP062	02451/01	10-NOV-1987	7585	06317S 07614W	SP 0062	-88.734297	29.086959
	328 119		D/ST		G01294	15-NOV-1987	19-NOV-1987	6387	06513S 03204E	SP 0062	-88.721953	29.087252
	177234013601		D017	ST01BP00	SP062	02451/01	19-NOV-1987	7730	06317S 07614W	SP 0062	-88.734297	29.086959
	328 119		D/PA		G01294	22-NOV-1987	26-DEC-2008	6258	06494S 02808E	SP 0062	-88.720712	29.087176
	177234013100		D018	ST00BP00	SP062	02451/01	07-JUL-1987	11140	06289S 07627W	SP 0062	-88.734258	29.086881
	328 119		D/PA		G01294	19-JUL-1987	14-DEC-2008	9070	01787S 04665W	SP 0062	-88.743848	29.074690
	177234012400		D019	ST00BP00	SP062	02451/01	09-JAN-1987	11065	06292S 07590W	SP 0062	-88.734374	29.086892
	328 119		D/TA		G01294	03-FEB-1987	18-MAR-2024	9095	01596S 04574W	SP 0062	-88.744144	29.074170
	177234014000		D020	ST00BP00	SP062	02451/01	19-JAN-1988	10400	06298S 07627W	SP 0062	-88.734257	29.086906
	328 119		D/ST		G01294	02-FEB-1988	04-FEB-1988	9038	05352N 03504E	SP 0062	-88.722684	29.095225
	177234014001		D020	ST01BP00	SP062	02451/01	04-FEB-1988	10180	06298S 07627W	SP 0062	-88.734257	29.086906
	328 119		D/COM		G01294	10-FEB-1988	30-APR-1989	9031	05646N 03875E	SP 0062	-88.723867	29.094439
	177234013700		D021	ST00BP00	SP062	02451/01	29-OCT-1987	9232	06292S 07611W	SP 0062	-88.734308	29.086891
	328 119		D/COM		G01294	07-NOV-1987	02-DEC-1987	9101	07240S 07238E	SP 0062	-88.734526	29.089502
	177234013800		D022	ST00BP00	SP062	02451/01	24-DEC-1987	9148	06287S 07596W	SP 0062	-88.734355	29.086878
	328 119		D/ST		G01294	02-JAN-1988	04-JAN-1988	7396	01665S 05376W	SP 0062	-88.741630	29.074309
	177234013801		D022	ST01BP00	SP062	02451/01	04-JAN-1988	9400	06287S 07596W	SP 0062	-88.734355	29.086878
	328 119		D/TA		G01294	07-JAN-1988	18-MAR-2024	7591	01617S 05067W	SP 0062	-88.742602	29.074196
	177234014300		D023	ST00BP00	SP062	02451/01	21-JUN-1988	8937	06295S 07594W	SP 0062	-88.734361	29.086900
	328 119		D/TA		G01294	30-JUN-1988	18-MAR-2024	5860	00577S 05108W	SP 0062	-88.742546	29.071336
	177234013900		D024	ST00BP00	SP062	02451/01	09-JAN-1988	9400	06275S 07615W	SP 0062	-88.734297	29.086844
	328 119		D/PA		G01294	18-JAN-1988	07-DEC-2008	7846	02840S 05007W	SP 0062	-88.742703	29.077563

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177234014400		D025	ST00BP00	SP062	02451/01	11-MAY-1988	7983	06290S	07599W	SP 0062	-88.734345	29.086886
	328 119		D/ST		G01294	19-MAY-1988	28-NOV-2001	5797	01524S	05919W	SP 0062	-88.739941	29.073887
	177234014401		D025	ST01BP00	SP062	02451/01	28-NOV-2001	7020	06290S	07599W	SP 0062	-88.734345	29.086886
	340 112		D/PA		G01294	10-DEC-2001	02-JAN-2009	4460	01689S	05554W	SP 0062	-88.741071	29.074364
	177234014200		D026	ST00BP00	SP062	02451/01	22-APR-1988	10512	06286S	07626W	SP 0062	-88.734261	29.086873
	328 119		D/ST		G01294	01-MAY-1988	03-MAY-1988	9625	04618S	04070W	SP 0062	-88.745508	29.082508
	177234014201		D026	ST01BP00	SP062	02451/01	04-MAY-1988	8255	06286S	07626W	SP 0062	-88.734261	29.086873
	328 119		D/PA		G01294	09-MAY-1988	07-DEC-2008	7910	05466S	06236W	SP 0062	-88.738670	29.084705
	177234014500		D027	ST00BP00	SP062	02451/01	24-MAY-1988	7800	06301S	07609W	SP 0062	-88.734313	29.086915
	328 119		D/COM		G01294	31-MAY-1988	16-FEB-1989	7395	06936S	04991E	SP 0062	-88.727516	29.088526
	177234014600		D028	ST00BP00	SP062	02451/01	01-JUN-1988	9900	06294S	07602W	SP 0062	-88.734336	29.086897
	328 119		D/ST		G01294	13-JUN-1988	29-AUG-1988	9329	06840S	05316W	SP 0062	-88.741452	29.088541
	177234014601		D028	ST01BP00	SP062	02451/01	05-SEP-1988	9814	06294S	07602W	SP 0062	-88.734336	29.086897
	328 119		D/COM		G01294	22-SEP-1988	01-JAN-1989	9270	06410S	05015W	SP 0062	-88.742424	29.087376
	177234014900		D029	ST00BP00	SP062	02451/01	27-JUL-1988	8750	06310S	07607W	SP 0062	-88.734319	29.086940
	328 119		D/COM		G01294	05-AUG-1988	13-AUG-1988	7800	07276N	03651E	SP 0062	-88.723280	29.089943
	177234014700		D030	ST00BP00	SP062	02451/01	08-JUL-1988	9470	06296S	07615W	SP 0062	-88.734295	29.086901
	340 119		D/COM		G01294	18-JUL-1988	19-MAR-1989	7293	02026S	04601W	SP 0062	-88.744029	29.075350
	177234014800		D031	ST00BP00	SP062	02451/01	20-JUL-1988	7135	06305S	07613W	SP 0062	-88.734301	29.086926
	328 119		D/TA		G01294	26-JUL-1988	20-DEC-2008	6902	06077S	05982E	SP 0062	-88.730678	29.086227
	177234015000		D032	ST00BP00	SP062	02451/01	20-AUG-1988	10200	06297S	07606W	SP 0062	-88.734323	29.086905
	328 119		D/ST		G01294	02-SEP-1988	21-JUL-1995	8956	05104N	05288E	SP 0062	-88.728252	29.096018
	177234015070		D032	ST01BP00	SP062	02451/01	21-MAY-1995	9018	06297S	07606W	SP 0062	-88.734323	29.086905
	328 119		D/ST		G01294	11-JUN-1995		7318	05469N	05489E	SP 0062	-88.728904	29.095027
	177234015071		D032	ST01BP01	SP062	02451/01	11-JUN-1995	8534	06297S	07606W	SP 0062	-88.734323	29.086905
	328 119		D/ST		G01294	16-JUN-1995		7306	05553N	06056E	SP 0062	-88.730687	29.094831
	177234015072		D032	ST01BP02	SP062	02451/01	05-JUL-1995	8642	06297S	07606W	SP 0062	-88.734323	29.086905
	328 119		D/ST		G01294	25-JUL-1995		7310	05510N	05964E	SP 0062	-88.730394	29.094943
	177234015001		D032	ST01BP03	SP062	02451/01	21-JUL-1995	10298	06297S	07606W	SP 0062	-88.734323	29.086905
	328 119		D/TA		G01294	10-AUG-1995	30-NOV-2008	7361	05259N	04309E	SP 0062	-88.725198	29.095531
	177234016300		D033	ST00BP00	SP062	02451/01	23-JUN-1994	19462	06292S	07626W	SP 0062	-88.734261	29.086890
	328 122		D/TA		G01294	24-OCT-1994	18-MAR-2024	18309	02325N	06319E	SP 0062	-88.731280	29.103723
	177234016670		D034	ST00BP00	SP062	02451/01	04-APR-1995	7719	06292S	07626W	SP 0062	-88.734261	29.086890
	325 122		D/ST		G01294	14-APR-1995	14-APR-1995	6390	03670S	05584W	SP 0062	-88.740839	29.079808

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177234016671		D034	ST00BP01	SP062	02451/01	14-APR-1995	9511	06292S	07626W	SP 0062	-88.734261	29.086890
	325 122		D/ST		G01294	06-MAY-1995	06-MAY-1995	6155	02100S	05297W	SP 0062	-88.741847	29.075511
	177234016672		D034	ST00BP02	SP062	02451/01	06-MAY-1995	9950	06292S	07626W	SP 0062	-88.734261	29.086890
	325 122		D/ST		G01294	09-MAY-1995	06-DEC-1995	6192	01667S	05271W	SP 0062	-88.741959	29.074320
	177234016600		D034	ST00BP03	SP062	02451/01	06-DEC-1995	8070	06292S	07626W	SP 0062	-88.734261	29.086890
	325 122		D/TA		G01294	15-DEC-1995	03-JAN-2009	6362	03587S	05387W	SP 0062	-88.741461	29.079592
	177234016970		D035	ST00BP00	SP062	02451/01	29-DEC-1995	10508	06281S	07616W	SP 0062	-88.734293	29.086860
	320 119		D/ST		G01294	13-FEB-1996		9588	06164N	05606E	SP 0062	-88.729323	29.093122
	177234016900		D035	ST00BP01	SP062	02451/01	13-FEB-1996	21487	06281S	07616W	SP 0062	-88.734293	29.086860
	320 119		D/TA		G01294	29-JUN-1996	18-MAR-2024	19066	02244N	02914E	SP 0062	-88.720615	29.103732
	177234016470		D036	ST00BP00	SP062	02451/01	03-FEB-1995	9810	06286S	07611W	SP 0062	-88.734308	29.086874
	328 123		D/ST		G01294	16-MAR-1995		6848	00451S	05322W	SP 0062	-88.741887	29.070976
	177234016400		D036	ST00BP01	SP062	02451/01	16-MAR-1995	9241	06286S	07611W	SP 0062	-88.734308	29.086874
	328 123		D/TA		G01294	25-MAR-1995	17-MAR-2024	5814	00508S	05403W	SP 0062	-88.741626	29.071126
	177250059800		001	ST00BP00	MP041	03481/01	27-APR-1963	9500	07500N	03450E	MP 0037	-88.931237	29.429258
	51 56		E/PA		G01295	13-MAY-1963	16-MAY-1963	9500	07500N	03450E	MP 0037	-88.931237	29.429258
	177250059900		002	ST00BP00	MP041	03481/01	04-SEP-1963	9000	04500S	04500W	MP 0037	-88.952772	29.422088
	51 56		E/PA		G01295	15-SEP-1963	16-SEP-1963	9000	04500S	04500W	MP 0037	-88.952772	29.422088
	177250083500		003	ST00BP00	MP041	03481/01	16-MAY-1966	10664	06405S	00140E	MP 0037	-88.920899	29.426743
	46 63		E/ST		G01295	14-JUN-1966	04-OCT-2003	10149	03913S	01461E	MP 0037	-88.925212	29.419969
	177250083501		003	ST01BP00	MP041	03481/01	04-OCT-2003	9521	06405S	00140E	MP 0037	-88.920899	29.426743
	49 95		D/COM		G01295	09-OCT-2003	16-OCT-2003	8951	04425S	01952E	MP 0037	-88.926720	29.421406
	177250090200		004	ST00BP00	MP041	03481/01	16-JUN-1967	10495	08340N	00125E	MP 0037	-88.920851	29.426757
	51 62		E/ST		G01295	14-JUL-1967	16-JUN-1968	9438	02223S	01026E	MP 0037	-88.923956	29.415297
	177252001000		005	ST00BP00	MP041	03481/01	05-FEB-1970	9883	08340N	00125E	MP 0037	-88.920851	29.426757
	51 98		E/PA		G01295	27-FEB-1970	16-MAR-1970	8691	04184S	02882E	MP 0037	-88.929657	29.420797
	177254021400		006	ST00BP00	MP041	03481/01	12-APR-1980	7193	06416S	00146E	MP 0037	-88.920917	29.426774
	48 56		E/ST		G01295	30-APR-1980	25-DEC-2020	6000	07135N	03354E	MP 0037	-88.930911	29.430256
	177254021401		006	ST01BP00	MP041	03481/01	25-DEC-2020	11760	06416S	00146E	MP 0037	-88.920917	29.426774
	55 82		D/ST		G01295	18-JAN-2021	22-JAN-2021	9531	00510S	01030E	MP 0037	-88.924082	29.410587
	177254028200		007	ST00BP00	MP041	03481/01	15-MAR-1982	11585	06400S	00125E	MP 0037	-88.920851	29.426729
	51 57		E/PA		G01295	13-APR-1982	27-APR-1982	7594	06568N	06659W	MP 0037	-88.945750	29.432086
	177254034000		008	ST00BP00	MP041	03481/01	05-NOV-1983	5227	00580N	03550W	MP 0040	-88.956087	29.408175
	51 99		D/TA		G01295	12-NOV-1983	21-JUL-2018	4525	01194S	04872W	MP 0037	-88.951820	29.412977

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254028201		008	ST01BP00	MP041	03481/01		#####	06400S 00125E	MP 0037	-88.920851	29.426729
	51		D/CNL		G01295			#####	#####	#####	#####	#####
	177254061300		009	ST00BP00	MP041	03481/01	15-MAR-1996	5484	00567N 03530W	MP 0040	-88.956149	29.408212
	48	62	D/ST		G01295	24-MAR-1996	01-APR-1999	3955	01956S 05078W	MP 0037	-88.951125	29.415060
	177254061301		009	ST01BP00	MP041	03481/01	01-APR-1999	5745	00567N 03530W	MP 0040	-88.956149	29.408212
	48	78	D/TA		G01295	01-APR-1999	20-NOV-2014	4004	01537S 05831W	MP 0037	-88.948785	29.413866
	177254063270		011	ST00BP00	MP041	03481/01	21-MAR-1997	7202	06409S 00108E	MP 0037	-88.920798	29.426753
	50	79	E/ST		G01295	30-MAR-1997	04-APR-1997	6102	05305S 03158E	MP 0037	-88.930450	29.423894
	177254063200		011	ST00BP01	MP041	03481/01	04-APR-1997	10236	06409S 00108E	MP 0037	-88.920798	29.426753
	50	79	D/ST		G01295	13-APR-1997	29-APR-2025	8425	04945S 05083E	MP 0037	-88.936516	29.423014
	177254061801		P007	ST01BP00	MP041	03481/01	08-JAN-2002	13703	00403N 02474W	MP 0040	-88.959454	29.408723
	46	86	D/COM		G01295	21-JAN-2002	16-FEB-2002	7839	06543S 07114E	MP 0037	-88.942792	29.427524
	177254072500		P010	ST00BP00	MP041	03481/01	08-DEC-2001	8715	00397N 02478W	MP 0040	-88.959441	29.408741
	46	100	D/ST		G01295	15-DEC-2001	04-JUN-2005	4021	02370S 05663E	MP 0037	-88.938507	29.415969
	177254072501		P010	ST01BP00	MP041	03481/01	31-MAY-2005	7075	00397N 02478W	MP 0040	-88.959441	29.408741
	40	96	D/ST		G01295	04-JUN-2005	17-MAR-2021	4236	03809S 04493W	MP 0037	-88.952841	29.420187
	177254072502		P010	ST02BP00	MP041	03481/01	17-MAR-2021	11190	00397N 02478W	MP 0040	-88.959441	29.408741
	46	87	D/COM		G01295	25-MAR-2021	07-APR-2021	8589	03991S 07134W	MP 0037	-88.944534	29.420537
	177254061500		BC006	ST00BP00	MP041	03481/01	09-APR-1996	5954	03549N 02123W	MP 0040	-88.960760	29.400093
	55	79	D/TA		G01295	15-APR-1996	20-OCT-2011	4017	00175S 02116W	MP 0037	-88.960539	29.410332
	177254061700		BE010	ST00BP00	MP041	03481/01	04-MAY-1996	12600	06403S 00132E	MP 0037	-88.920873	29.426738
	48	85	D/ST		G01295	30-MAY-1996	22-FEB-2003	9689	02981S 04663E	MP 0037	-88.935329	29.417592
	177254061701		BE010	ST01BP00	MP041	03481/01	22-FEB-2003	9870	06403S 00132E	MP 0037	-88.920873	29.426738
	51	90	D/ST		G01295	24-FEB-2003	04-MAR-2003	8001	05321S 04136E	MP 0037	-88.933520	29.423993
	177254061702		BE010	ST01BP01	MP041	03481/01	04-MAR-2003	9861	06403S 00132E	MP 0037	-88.920873	29.426738
	55	90	D/TA		G01295	07-MAR-2003	18-FEB-2025	8001	05237S 04067E	MP 0037	-88.933307	29.423758
	177254072800		BE012	ST00BP00	MP041	03481/01	07-MAR-2002	10909	06407S 00128E	MP 0037	-88.920860	29.426749
	49	91	D/COM		G01295	17-MAR-2002	08-APR-2002	8844	04490S 04521E	MP 0037	-88.934782	29.421733
	177250065300		001	ST00BP00	MP041	03481/01	07-DEC-1964	11465	04480S 02550E	MP 0040	-88.929565	29.381037
	55	109	E/PA		G01297	14-JAN-1965	20-JAN-1965	11465	04480S 02550E	MP 0040	-88.929565	29.381037
	177254074900		BC009	ST00BP00	MP041	03481/01	22-NOV-2002	11160	03527N 02136W	MP 0040	-88.960718	29.400153
	55	93	D/TA		G01297	01-DEC-2002	25-SEP-2011	7900	02693N 05420E	MP 0040	-88.938079	29.402035
	177254003400		001	ST00BP00	MP099	00078/01	15-JUL-1971	3025	08300N 01600E	MP 0099	-88.643216	29.583750
	55	83	E/PA		G01298	28-JUL-1971	29-OCT-1971	3024	06433S 01639E	MP 0099	-88.643342	29.583705

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177250007900		001	ST00BP00	MP107	00078/01	30-OCT-1962	5300	00440S 05235W	MP 0100	-88.714935	29.568670
	50	56	E/PA		G01299	07-NOV-1962	09-NOV-1962	5300	00439S 05235W	MP 0100	-88.714935	29.568667
	177250008000		002	ST00BP00	MP107	00078/01	23-NOV-1962	5300	02940S 01771W	MP 0100	-88.725649	29.575761
	50	56	E/PA		G01299	27-NOV-1962	27-NOV-1962	5300	02940S 01771W	MP 0100	-88.725649	29.575760
	177250087800		003	ST00BP00	MP107	00078/01	12-OCT-1966	8000	04700S 07000E	MP 0100	-88.706719	29.580224
	47	72	E/PA		G01299	18-OCT-1966	26-OCT-1966	8000	04700S 07000E	MP 0100	-88.706718	29.580224
	177250099000		004	ST00BP00	MP107	00078/01	18-DEC-1968	8200	00500N 06000E	MP 0100	-88.702884	29.606416
	50	70	E/PA		G01299	02-JAN-1969	06-JAN-1969	8200	00500N 06000E	MP 0100	-88.702884	29.606416
	177254000500		005	ST00BP00	MP107	00078/01	25-DEC-1970	6100	00420S 05390W	MP 0100	-88.714449	29.568605
	52	34	D/PA		G01299	01-JAN-1971	02-JUN-1986	6099	00396S 05339W	MP 0100	-88.714612	29.568544
	177250081600		001	ST00BP00	MP107	00078/01	10-JAN-1966	8864	04100N 03100E	MP 0101	-88.740420	29.597262
	101	70	E/PA		G01300	27-JAN-1966	14-FEB-1966	8864	04100N 03100E	MP 0101	-88.740420	29.597262
	177250087700		001	ST00BP00	MP107	00078/01	21-AUG-1966	9068	02500N 03500W	MP 0106	-88.766984	29.561613
	49	74	E/PA		G01301	06-SEP-1966	31-MAY-1986	9068	02500N 03500W	MP 0106	-88.766984	29.561613
	177250095400		002	ST00BP00	MP107	00078/01	26-SEP-1966	8000	05420N 06903W	MP 0106	-88.756489	29.553375
	30	81	E/PA		G01301	04-OCT-1966	05-OCT-1966	8000	05420N 06903W	MP 0106	-88.756489	29.553375
	177250008100		001	ST00BP00	MP107	00078/01	28-AUG-1962	9000	01560N 01770W	MP 0107	-88.725974	29.563389
	48	59	E/PA		G01302	18-SEP-1962	05-OCT-1962	9000	01560N 01770W	MP 0107	-88.725974	29.563389
	177250008200		002	ST00BP00	MP107	00078/01	14-NOV-1962	5300	04000S 02000E	MP 0107	-88.692113	29.537431
	58	56	E/PA		G01302	23-NOV-1962	23-NOV-1962	5300	04000S 02000E	MP 0107	-88.692113	29.537431
	177250064200		004	ST00BP00	MP107	00078/01	03-FEB-1965	10552	05252N 00597W	MP 0107	-88.729927	29.553312
	49	60	D/PA		G01302	26-FEB-1965	25-MAY-1986	10552	05252N 00597W	MP 0107	-88.729927	29.553312
	177250064300		005	ST00BP00	MP107	00078/01	26-JUL-1964	8448	01672N 06115E	MP 0107	-88.704395	29.562649
	58	51	E/PA		G01302	02-AUG-1964	05-AUG-1964	8448	01672N 06115E	MP 0107	-88.704395	29.562649
	177252000900		006	ST00BP00	MP107	00078/01	21-JUL-1969	6880	05490S 01580W	MP 0107	-88.727123	29.542231
	50	46	D/PA		G01302	29-JUL-1969	30-MAY-1986	6879	05439S 01559W	MP 0107	-88.727193	29.542091
	177250008300		ST001	ST00BP00	MP107	00078/01	19-NOV-1962	6000	05350N 07120W	MP 0107	-88.709424	29.552633
	56	56	E/PA		G01302	23-NOV-1962	23-DEC-1962	6000	05350N 07120W	MP 0107	-88.709424	29.552633
	177250008400		001	ST00BP00	MP108	00078/01	06-OCT-1962	8262	02240N 07350E	MP 0108	-88.661938	29.560228
	57	56	E/PA		G01303	23-OCT-1962	23-MAR-1963	8262	02240N 07350E	MP 0108	-88.661938	29.560228
	177250081700		001	ST00BP00	MP111	00078/01	08-FEB-1966	8500	05580S 06770W	MP 0111	-88.665507	29.500665
	63	55	E/PA		G01304	24-FEB-1966	26-FEB-1966	8500	05580S 06770W	MP 0111	-88.665507	29.500665
	177250008500		001	ST00BP00	MP112	00078/01	10-JUL-1962	9000	05669S 06798W	MP 0112	-88.711766	29.501844
	50	52	E/PA		G01305	13-AUG-1962	06-JUN-1986	9000	05669S 06798W	MP 0112	-88.711766	29.501844

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250064400		003	ST00BP00	MP112	00078/01	07-AUG-1964	8850	05709S	06825W	MP 0112	-88.711678		29.501952	
	63	44	E/PA		G01305	28-AUG-1964	25-SEP-1965	8556	07231S	05873W	MP 0112	-88.714560		29.506197	
	177250087900		004	ST00BP00	MP112	00078/01	16-SEP-1966	8000	01300N	06000W	MP 0112	-88.713715		29.523286	
	63	47	E/PA		G01305	22-SEP-1966	27-SEP-1966	8000	01300N	06000W	MP 0112	-88.713715		29.523286	
	177254001300		005	ST00BP00	MP112	00078/01	07-FEB-1971	7500	06617S	00349W	MP 0112	-88.731965		29.504854	
	58	105	D/PA		G01305	16-FEB-1971	07-JUN-1986	7500	06617S	00349W	MP 0112	-88.731965		29.504854	
	177254008700		006	ST00BP00	MP112	00078/01	25-DEC-1973	14714	06710S	05800W	MP 0112	-88.714828		29.504769	
	60	97	D/PA		G01305	05-MAR-1974	06-JUN-1986	14677	06136S	05853W	MP 0112	-88.714702		29.503187	
	177254009900		007	ST00BP00	MP112	00078/01	13-MAR-1974	8140	06703S	05805W	MP 0112	-88.714812		29.504749	
	60	97	E/PA		G01305	25-MAR-1974	25-MAR-1974	7674	05647S	03932W	MP 0112	-88.720774		29.501964	
	177254011400		008	ST00BP00	MP112	00078/01	07-JAN-1975	5210	03000N	00900W	MP 0112	-88.729867		29.518932	
	60	46	D/PA		G01305	13-JAN-1975	16-JAN-1975	5210	03000N	00900W	MP 0112	-88.729867		29.518932	
	177250008600		ST001	ST00BP00	MP112	00078/01	10-NOV-1962	5400	05898N	04770E	MP 0112	-88.701536		29.510394	
	60	58	E/PA		G01305	13-NOV-1962	13-NOV-1962	5400	05898N	04770E	MP 0112	-88.701536		29.510394	
	177250065200		001	ST00BP00	MP112	00078/01	13-FEB-1965	7806	02500S	01300E	MP 0113	-88.737441		29.493638	
	43	113	E/PA		G01306	24-FEB-1965	26-FEB-1965	7806	02500S	01300E	MP 0113	-88.737441		29.493638	
	177250008700		001	ST00BP00	MP114	00078/01	27-JUN-1963	8585	00700S	06000W	MP 0114	-88.807328		29.490054	
	44	56	E/PA		G01307	07-JUL-1963	16-JUL-1963	8585	00700S	06000W	MP 0114	-88.807328		29.490054	
	177250092400		002	ST00BP00	MP114	00078/01	26-SEP-1967	8000	04100S	02700E	MP 0114	-88.788080		29.499033	
	44	98	E/PA		G01307	06-OCT-1967	08-OCT-1967	8000	04100S	02700E	MP 0114	-88.788080		29.499033	
	177254007100		003	ST00BP00	MP114	00078/01	13-DEC-1972	7800	06096S	05706W	MP 0114	-88.807878		29.504907	
	44	95	E/PA		G01307	24-DEC-1972	28-DEC-1972	7800	06096S	05706W	MP 0114	-88.807878		29.504907	
	177250008800		001	ST00BP00	MP127	00078/01	11-JUN-1963	9384	01000S	01200E	MP 0116	-88.830945		29.450760	
	34	56	E/PA		G01308	23-JUN-1963	16-JUL-1963	9384	01000S	01200E	MP 0116	-88.830945		29.450760	
	177250085800		002	ST00BP00	MP127	00078/01	24-NOV-1966	8110	00450N	00450W	MP 0116	-88.871196		29.488107	
	34	97	E/PA		G01308	30-NOV-1966	04-FEB-1967	8110	00450N	00450W	MP 0116	-88.871196		29.488107	
	177250064100		001	ST00BP00	MP120	00078/01	20-JUN-1964	4055	03200S	00700E	MP 0119	-88.690224		29.454045	
	90	44	E/PA		G01311	02-JUL-1964	02-JUL-1964	4055	03200S	00700E	MP 0119	-88.690224		29.454045	
	177250064000		002	ST00BP00	MP120	00078/01	03-JUL-1964	12138	02918S	00764E	MP 0119	-88.690445		29.453274	
	90	43	E/PA		G01311	24-AUG-1964	24-AUG-1964	12138	02918S	00764E	MP 0119	-88.690445		29.453274	
	177250089600		003	ST00BP00	MP120	00078/01	01-APR-1967	8643	00450S	06000W	MP 0119	-88.715708		29.446993	
	90	79	E/PA		G01311	17-APR-1967	17-APR-1967	8643	00450S	06000W	MP 0119	-88.715708		29.446993	
	177250075400		001	ST00BP00	MP127	03481/01	17-JUN-1965	10900	05700N	01000W	MP 0127	-88.870819		29.433087	
	57	51	E/PA		G01312	12-JUL-1965	12-MAY-1966	10900	05700N	01000W	MP 0127	-88.870819		29.433087	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177252005170		002	ST00BP00	MP127	03481/01	18-JAN-1970	8010	02965N 01153W	MP 0127	-88.870154	29.440597
	57	62	E/ST		G01312	04-FEB-1970	04-FEB-1970	8010	02992N 01179W	MP 0127	-88.870075	29.440523
	177252005100		002	ST00BP01	MP127	03481/01	04-FEB-1970	8537	02965N 01153W	MP 0127	-88.870154	29.440597
	57	62	E/PA		G01312	11-FEB-1970	21-DEC-1997	8531	02934N 01275W	MP 0127	-88.869769	29.440676
	177252005800		003	ST00BP00	MP127	03481/01	22-FEB-1970	9550	02965N 01153W	MP 0127	-88.870154	29.440597
	57	62	D/PA		G01312	15-APR-1970	17-AUG-1997	8810	02192N 04236W	MP 0127	-88.860419	29.442540
	177252008000		004	ST00BP00	MP127	03481/01	23-MAY-1970	9983	02972N 01145W	MP 0127	-88.870179	29.440579
	57	64	E/PA		G01312	04-JUN-1970	02-SEP-1997	8142	00645N 05920W	MP 0127	-88.855024	29.446693
	177254032400		005	ST00BP00	MP127	03481/01	10-MAR-1984	8834	00570N 06391E	MP 0127	-88.847358	29.446754
	60	103	D/PA		G01312	20-MAR-1984	23-AUG-1997	8834	00573N 06384E	MP 0127	-88.847336	29.446747
	177254052100		006	ST00BP00	MP127	03481/01	29-SEP-1987	7050	02000N 07000W	MP 0127	-88.851723	29.442903
	60	91	D/PA		G01312	10-OCT-1987	28-AUG-1997	7050	02000N 07000W	MP 0127	-88.851723	29.442903
	177254051800		007	ST00BP00	MP127	03481/01	11-SEP-1987	7050	00550N 04375E	MP 0127	-88.841024	29.446689
	60	91	D/PA		G01312	21-SEP-1987	06-NOV-1997	7050	00593N 04342E	MP 0127	-88.840924	29.446568
	177250088800		002	ST00BP00	MP299	03481/01	28-JAN-1967	11185	01034S 06706E	MP 0142	-88.759738	29.287181
	200	84	E/PA		G01313	22-FEB-1967	26-FEB-1967	9978	03098S 03815W	MP 0142	-88.772856	29.293117
	177242010101		003	ST01BP00	MP299	03481/01	06-SEP-1970	9128	01052N 00694E	MP 0300	-88.780685	29.281854
	210	94	E/PA		G01313	18-SEP-1970	21-SEP-1970	8593	00887S 02610W	MP 0142	-88.776791	29.287111
	177254005600		004	ST00BP00	MP299	03481/01	16-NOV-1971	9219	00591N 00581W	MP 0142	-88.782226	29.323725
	200	93	E/PA		G01313	24-NOV-1971	29-NOV-1971	9219	00591N 00581W	MP 0142	-88.782226	29.323725
	177240014900		A008	ST00BP00	MP299	03481/01	16-JUL-1967	9676	03135N 01218W	MP 0298	-88.741802	29.275359
	210	92	D/ST		G01313	16-SEP-1967	23-OCT-2010	8490	00172S 03686E	MP 0142	-88.750328	29.284623
	177250086500		C001	ST00BP00	MP299	03481/01	19-JAN-1967	9190	01034S 06707E	MP 0142	-88.759741	29.287181
	200	92	D/COM		G01313	20-JAN-1967	24-FEB-1970	9190	01034S 06707E	MP 0142	-88.759741	29.287181
	177252003000		C002	ST00BP00	MP299	03481/01	20-SEP-1969	8825	01020S 06741E	MP 0142	-88.759849	29.287145
	201	90	D/TA		G01313	06-OCT-1969	28-DEC-2021	8522	00111S 04996E	MP 0142	-88.754440	29.284539
	177252003500		C003	ST00BP00	MP299	03481/01	11-OCT-1969	7980	01020S 06728E	MP 0142	-88.759808	29.287144
	210	92	D/COM		G01313	29-OCT-1969	15-NOV-1969	7543	00146S 05961W	MP 0142	-88.766334	29.284870
	177252003700		C004	ST00BP00	MP299	03481/01	08-NOV-1969	11118	01009S 06730E	MP 0142	-88.759815	29.287114
	201	92	D/TA		G01313	08-DEC-1969	13-DEC-2010	10710	00960S 04468E	MP 0142	-88.752725	29.286839
	177252004700		C007	ST00BP00	MP299	03481/01	09-JAN-1970	6437	01015S 06723E	MP 0142	-88.759793	29.287130
	201	92	D/ST		G01313	18-JAN-1970	20-JAN-1970	5629	00706S 05366W	MP 0142	-88.768161	29.286446
	177252004701		C008	ST01BP00	MP299	03481/01	20-JAN-1970	9430	01015S 06723E	MP 0142	-88.759793	29.287130
	210	92	D/TA		G01313	30-JAN-1970	28-NOV-2010	8089	01077S 03665W	MP 0142	-88.773467	29.287571

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177252005900		C009	ST00BP00	MP299	03481/01	25-FEB-1970	9215	01075S	06681E	MP 0142	-88.759657		29.287292	
	200	92	D/COM		G01313	14-MAR-1970	29-MAR-1970	8492	01023S	05369W	MP 0142	-88.768128		29.287315	
	177252006800		C011	ST00BP00	MP299	03481/01	30-MAR-1970	8232	01062S	06671E	MP 0142	-88.759627		29.287256	
	210	92	D/PA		G01313	06-APR-1970	23-FEB-1987	8013	00109S	07164W	MP 0142	-88.762562		29.284692	
	177252007300		C012	ST00BP00	MP299	03481/01	09-APR-1970	9964	01080S	06674E	MP 0142	-88.759635		29.287306	
	201	92	D/TA		G01313	22-APR-1970	14-JUN-2010	8500	01263S	03452W	MP 0142	-88.774123		29.288094	
	177252007600		C013	ST00BP00	MP299	03481/01	25-APR-1970	8125	01068S	06676E	MP 0142	-88.759642		29.287273	
	200	92	D/TA		G01313	02-MAY-1970	06-FEB-2010	7755	00377S	06106W	MP 0142	-88.765863		29.285494	
	177254053100		C014	ST00BP00	MP299	03481/01	06-MAY-1970	8328	01069S	06664E	MP 0142	-88.759604		29.287275	
	210	92	D/TA		G01313	16-MAY-1970	27-DEC-2015	8170	00125S	06004E	MP 0142	-88.757602		29.284639	
	177244040000		AA005	ST00BP01	MP299	03481/01	31-JUL-1988	9087	00416N	02002E	MP 0299	-88.751706		29.283034	
	208	123	D/ST		G01313	21-AUG-1988	21-APR-2004	6826	00232S	05513W	MP 0142	-88.767733		29.285133	
	177244043700		BA001	ST00BP00	MP299	03481/01	23-SEP-1988	8428	00335N	02408W	MP 0299	-88.770908		29.283635	
	205	96	D/ST		G01313	13-OCT-1988	14-APR-2002	8301	00248S	04056W	MP 0142	-88.772300		29.285265	
	177244051600		BA002	ST00BP00	MP299	03481/01	08-APR-1991	8460	00328N	02409W	MP 0299	-88.770904		29.283654	
	205	123	D/ST		G01313	29-APR-1991	24-FEB-2002	8272	00736S	04155W	MP 0142	-88.771955		29.286603	
	177244051601		BA002	ST01BP00	MP299	03481/01	26-FEB-2002	8177	00328N	02409W	MP 0299	-88.770904		29.283654	
	202	138	D/ST		G01313	27-FEB-2002	24-MAR-2002	7896	00872S	03762W	MP 0142	-88.773177		29.287000	
	177244051603		BA002	ST03BP00	MP299	03481/01	31-MAR-2002	7778	00328N	02409W	MP 0299	-88.770904		29.283654	
	202	138	D/TA		G01313	06-APR-2002	02-SEP-2022	7362	00979S	04739W	MP 0142	-88.770108		29.287234	
	177244055300		BA005	ST00BP00	MP299	03481/01	09-OCT-1991	9435	00339N	02422W	MP 0299	-88.770864		29.283623	
	210	123	D/ST		G01313	31-OCT-1991	02-MAR-2002	8478	00624S	06644E	MP 0142	-88.759572		29.286049	
	177244053200		BA008	ST00BP00	MP299	03481/01	03-JUN-1991	8146	00331N	02424W	MP 0299	-88.770857		29.283645	
	210	123	D/ST		G01313	19-JUN-1991	14-APR-1999	7752	00681S	05846W	MP 0142	-88.766658		29.286347	
	177244053201		BA008	ST01BP00	MP299	03481/01	14-APR-1999	9270	00331N	02424W	MP 0299	-88.770857		29.283645	
	210	133	D/ST		G01313	21-APR-1999	23-MAY-2001	8702	01608S	05535W	MP 0142	-88.767565		29.288914	
	177244053202		BA008	ST02BP00	MP299	03481/01	23-MAY-2001	10398	00331N	02424W	MP 0299	-88.770857		29.283645	
	205	137	D/COM		G01313	29-MAY-2001	01-JUL-2001	9408	02114S	07106W	MP 0142	-88.762604		29.290208	
	177244073400		BA010	ST00BP00	MP299	03481/01	10-APR-1996	5900	00337N	02415W	MP 0299	-88.770887		29.283630	
	202	116	D/ST		G01313	07-MAY-1996	04-AUG-2006	4680	00214S	06810W	MP 0142	-88.763666		29.285003	
	177240000100		001	ST00BP00	MP299	03481/01	04-SEP-1963	11000	03250N	00600E	MP 0298	-88.714477		29.274498	
	210	35	E/PA		G01315	06-OCT-1963	13-OCT-1963	11000	03250N	00600E	MP 0298	-88.714477		29.274498	
	177240000700		003	ST00BP00	MP299	03481/01	26-SEP-1964	9887	03171N	01179W	MP 0298	-88.741927		29.275263	
	210	90	E/PA		G01315	23-OCT-1964	02-NOV-1964	9630	01791N	01943W	MP 0298	-88.739432		29.279008	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177240001000		004	ST00BP00	MP299	03481/01	21-NOV-1966	7566	10750N	01350W	MP 0298	-88.741928		29.254415	
	210	88	E/PA		G01315	02-DEC-1966	14-DEC-1966	7566	10750N	01350W	MP 0298	-88.741928		29.254415	
	177240001800		005	ST00BP00	MP299	03481/01	08-MAY-1967	7806	05000S	03000E	MP 0298	-88.722760		29.245484	
	210	87	E/PA		G01315	16-MAY-1967	21-MAY-1967	7806	05000S	03000E	MP 0298	-88.722760		29.245484	
	177244015070		006	ST00BP00	MP299	03481/01	23-APR-1980	6827	08358N	00500W	MP 0298	-88.744423		29.261044	
	120	96	E/ST		G01315	09-MAY-1980	20-MAY-1980	6827	08411N	00467W	MP 0298	-88.744530		29.260901	
	177244015000		006	ST00BP01	MP299	03481/01	20-MAY-1980	6470	08358N	00500W	MP 0298	-88.744423		29.261044	
	120	96	E/PA		G01315	25-MAY-1980	19-AUG-1988	6470	08407N	00470W	MP 0298	-88.744521		29.260911	
	177240000600		A001	ST00BP00	MP299	03481/01	29-AUG-1964	9851	03150N	01150W	MP 0298	-88.742016		29.275322	
	210	61	D/TA		G01315	18-SEP-1964	13-NOV-1986	9851	03150N	01150W	MP 0298	-88.742016		29.275322	
	177240001100		A003	ST00BP00	MP299	03481/01	25-DEC-1966	8698	03187N	01157W	MP 0298	-88.741997		29.275220	
	210	92	D/ST		G01315	12-JAN-1967	29-SEP-1977	8297	05382N	00582W	MP 0298	-88.743954		29.269222	
	177240001300		A005	ST00BP00	MP299	03481/01	14-FEB-1967	7487	03182N	01152W	MP 0298	-88.742012		29.275234	
	210	92	D/TA		G01315	23-FEB-1967	07-NOV-2015	7160	04975N	00852W	MP 0298	-88.743081		29.270322	
	177240001200		A006	ST00BP00	MP299	03481/01	18-FEB-1967	10973	03194N	01150W	MP 0298	-88.742019		29.275201	
	210	92	D/TA		G01315	24-MAR-1967	13-NOV-2015	10588	01620N	02308W	MP 0298	-88.738278		29.279455	
	177240012900		A007	ST00BP00	MP299	03481/01	31-MAR-1967	10164	03193N	01162W	MP 0298	-88.741981		29.275203	
	210	92	D/TA		G01315	22-APR-1967	05-NOV-2015	8811	07860N	01521W	MP 0298	-88.741185		29.262350	
	177240003800		A009	ST00BP00	MP299	03481/01	23-SEP-1967	8085	03147N	01215W	MP 0298	-88.741812		29.275326	
	210	92	D/ST		G01315	10-OCT-1967	05-JAN-2011	7799	04834N	00629W	MP 0298	-88.743769		29.270725	
	177240003801		A009	ST01BP00	MP299	03481/01	05-JAN-2011	7510	03147N	01215W	MP 0298	-88.741812		29.275326	
	210	154	D/COM		G01315	09-JAN-2011	31-JAN-2011	7190	04423N	00129W	MP 0298	-88.745309		29.271887	
	177240005200		A011	ST00BP00	MP299	03481/01	15-NOV-1967	8697	03152N	01219W	MP 0298	-88.741800		29.275311	
	210	92	D/ST		G01315	12-DEC-1967	23-AUG-2010	8501	03949N	00427W	MP 0298	-88.744338		29.273171	
	177240005201		A011	ST01BP00	MP299	03481/01	23-AUG-2010	8180	03152N	01219W	MP 0298	-88.741800		29.275311	
	210	154	D/COM		G01315	28-AUG-2010	12-SEP-2010	7797	04868N	01063W	MP 0298	-88.742409		29.270605	
	177240005000		A012	ST00BP00	MP299	03481/01	16-DEC-1967	8425	03141N	01223W	MP 0298	-88.741786		29.275343	
	210	92	D/ST		G01315	06-JAN-1968	22-NOV-2010	7799	05843N	01190W	MP 0298	-88.742080		29.267917	
	177240005001		A012	ST01BP00	MP299	03481/01	22-NOV-2010	8054	03141N	01223W	MP 0298	-88.741786		29.275343	
	210	154	D/COM		G01315	28-NOV-2010	19-FEB-2011	7778	04782N	01024W	MP 0298	-88.742527		29.270843	
	177240006301		A013	ST01BP00	MP299	03481/01	16-JUL-2010	3312	03136N	01205W	MP 0298	-88.741843		29.275357	
	210	154	D/ST		G01315	17-JUL-2010	19-JUL-2010	2974	02837N	00295W	MP 0298	-88.744676		29.276236	
	177240001101		A015	ST01BP00	MP299	03481/01	29-SEP-1977	8096	03187N	01157W	MP 0298	-88.741997		29.275220	
	210	92	D/TA		G01315	24-OCT-1977	05-NOV-2015	7759	05027N	00470W	MP 0298	-88.744282		29.270203	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177242010701		D011	ST01BP00	MP299	03481/01	28-MAY-1999	7137	07487S 03547E	MP 0299	-88.757324	29.253012
	217 124		D/ST		G01315	05-JUN-1999	06-JUN-1999	5452	08784S 00193W	MP 0298	-88.745508	29.256345
	177242010702		D011	ST02BP00	MP299	03481/01	06-JUN-1999	7166	07487S 03547E	MP 0299	-88.757324	29.253012
	217 124		D/ST		G01315	09-JUN-1999	19-NOV-2012	5444	08847S 00252W	MP 0298	-88.745316	29.256516
	177242010703		D011	ST03BP00	MP299	03481/01	19-NOV-2012	7588	07487S 03547E	MP 0299	-88.757324	29.253012
	217 136		D/ST		G01315	23-NOV-2012	02-FEB-2022	5974	08524S 00060W	MP 0298	-88.745943	29.255639
	177242012100		D013	ST00BP01	MP299	03481/01	18-NOV-1970	8133	07478S 03535E	MP 0299	-88.757288	29.252985
	217 92		D/ST		G01315	19-NOV-1970	11-MAR-1980	5914	08717N 00538W	MP 0298	-88.744329	29.260055
	177244080300		AA009	ST00BP01	MP299	03481/01	22-DEC-1997	9650	00407N 01992E	MP 0299	-88.751675	29.283059
	207 131		D/ST		G01315	07-JAN-1998	23-AUG-2014	7762	04663N 00561W	MP 0298	-88.743971	29.271200
	177244080301		AA009	ST01BP00	MP299	03481/01	23-AUG-2014	9570	00407N 01992E	MP 0299	-88.751675	29.283059
	207 141		D/COM		G01315	27-AUG-2014	29-SEP-2014	7440	04903N 00295W	MP 0298	-88.744821	29.270557
	177244026100		DA001	ST00BP00	MP299	03481/01	22-JUL-1983	9229	08590N 00389E	MP 0299	-88.747227	29.260462
	215 100		D/COM		G01315	23-AUG-1983	16-DEC-1984	8515	07517N 02285W	MP 0298	-88.738766	29.263246
	177244032200		DA002	ST00BP00	MP299	03481/01	14-OCT-1984	7923	08582N 00387E	MP 0299	-88.747219	29.260482
	215 117		D/ST		G01315	20-NOV-1984	03-FEB-2015	7526	07508N 00780W	MP 0298	-88.743485	29.263363
	177244032201		DA002	ST01BP00	MP299	03481/01	03-FEB-2015	8200	08582N 00387E	MP 0299	-88.747219	29.260482
	217 146		D/COM		G01315	11-FEB-2015	22-APR-2015	7209	05550N 00645W	MP 0298	-88.743769	29.268755
	177244033471		DA006	ST00BP01	MP299	03481/01	02-JAN-1985	4229	08580N 00394E	MP 0299	-88.747242	29.260489
	215 119		D/ST		G01315	08-JAN-1985	16-JAN-1985	3976	07627N 00080W	MP 0298	-88.745688	29.263079
	177244033400		DA006	ST00BP02	MP299	03481/01	11-JAN-1985	8473	08580N 00394E	MP 0299	-88.747242	29.260489
	215 119		D/ST		G01315	06-FEB-1985	01-JAN-1985	7759	05921N 01032W	MP 0298	-88.742583	29.267710
	177244033401		DA006	ST01BP00	MP299	03481/01	15-FEB-1985	8491	08580N 00394E	MP 0299	-88.747242	29.260489
	215 119		D/ST		G01315	17-FEB-1985	08-MAR-2004	7803	05993N 01034W	MP 0298	-88.742582	29.267514
	177244033402		DA006	ST02BP00	MP299	03481/01	08-MAR-2004	8770	08580N 00394E	MP 0299	-88.747242	29.260489
	217 142		D/COM		G01315	18-MAR-2004	30-MAR-2004	7320	04811N 00776W	MP 0298	-88.743306	29.270780
	177244035370		DA007	ST00BP00	MP299	03481/01	24-JUL-1985	4426	08587N 00379E	MP 0299	-88.747196	29.260469
	215 119		D/ST		G01315	21-AUG-1985	22-AUG-1985	4248	07716N 00137W	MP 0298	-88.745514	29.262832
	177244035371		DA007	ST00BP01	MP299	03481/01	22-AUG-1985	5398	08587N 00379E	MP 0299	-88.747196	29.260469
	215 119		D/ST		G01315	11-SEP-1985	25-SEP-1985	5167	07430N 00275W	MP 0298	-88.745063	29.263610
	177244035300		DA007	ST00BP02	MP299	03481/01	25-SEP-1985	7700	08587N 00379E	MP 0299	-88.747196	29.260469
	215 119		D/ST		G01315	28-SEP-1985	06-SEP-2012	7367	06939N 00714W	MP 0298	-88.743652	29.264933
	177244035301		DA007	ST01BP00	MP299	03481/01	06-SEP-2012	8300	08587N 00379E	MP 0299	-88.747196	29.260469
	217 148		D/ST		G01315	16-SEP-2012	23-SEP-2012	7352	05567N 00831W	MP 0298	-88.743188	29.268698

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244035302		DA007	ST01BP01	MP299	03481/01	23-SEP-2012	7263	08587N 00379E	MP 0299	-88.747196	29.260469
	217 148		D/COM		G01315	27-SEP-2012	16-OCT-2012	6358	05965N 00786W	MP 0298	-88.743358	29.267607
	177244035201		DA008	ST01BP00	MP299	03481/01	08-MAR-2015	5968	08597N 00382E	MP 0299	-88.747206	29.260443
	217 146		D/ST		G01315	15-MAR-2015	25-MAR-2015	5694	08447N 00339W	MP 0298	-88.744933	29.260810
	177244035202		DA008	ST02BP00	MP299	03481/01	25-MAR-2015	7272	08597N 00382E	MP 0299	-88.747206	29.260443
	217 146		D/COM		G01315	30-MAR-2015	24-APR-2015	6741	07685N 00846W	MP 0298	-88.743290	29.262873
	177244085200		DA010	ST00BP00	MP299	03481/01	02-JAN-2000	10180	08576N 00403E	MP 0299	-88.747269	29.260501
	215 119		D/ST		G01315	21-FEB-2000	07-MAR-2000	8602	04981N 02895W	MP 0298	-88.736676	29.270179
	177244085201		DA010	ST01BP00	MP299	03481/01	07-MAR-2000	5409	08576N 00403E	MP 0299	-88.747269	29.260501
	215 119		D/ST		G01315	09-MAR-2000	25-OCT-2013	4800	06975N 00887W	MP 0298	-88.743113	29.264824
	177244085202		DA010	ST02BP00	MP299	03481/01	25-OCT-2013	8825	08576N 00403E	MP 0299	-88.747269	29.260501
	217 146		D/COM		G01315	13-NOV-2013	16-DEC-2013	7803	05226N 00795W	MP 0298	-88.743278	29.269637
	177244085300		DA011	ST00BP00	MP299	03481/01	27-DEC-1999	9451	08593N 00408E	MP 0299	-88.747286	29.260455
	215 119		D/ST		G01315	01-MAR-2000	16-MAY-2000	4644	06165S 05009E	MP 0298	-88.728975	29.248813
	177244089500		DA012	ST00BP00	MP299	03481/01	09-JAN-2003	9950	08582N 00405E	MP 0299	-88.747276	29.260485
	217 142		D/COM		G01315	21-JAN-2003	10-MAR-2003	7738	03551N 00292W	MP 0298	-88.744735	29.274274
	177240000200		001	ST00BP00	MP299	03481/01	20-OCT-1962	2209	08402S 04777W	MP 0299	-88.764190	29.255664
	205 81		E/ST		G01316	28-OCT-1962	29-OCT-1962	2209	08402S 04777W	MP 0299	-88.764190	29.255664
	177240000270		002	ST01BP00	MP299	03481/01	29-OCT-1962	8933	08402S 04777W	MP 0299	-88.764190	29.255664
	205 81		E/ST		G01316	18-NOV-1962	20-NOV-1962	8592	07177S 04075W	MP 0299	-88.766476	29.252338
	177240000271		002	ST01BP01	MP299	03481/01	20-NOV-1962	8503	08402S 04777W	MP 0299	-88.764190	29.255664
	205 81		E/ST		G01316	23-NOV-1962	24-NOV-1962	8162	07177S 04075W	MP 0299	-88.766476	29.252338
	177240000201		002	ST01BP02	MP299	03481/01	24-NOV-1962	9701	08402S 04777W	MP 0299	-88.764190	29.255664
	205 81		E/ST		G01316	30-NOV-1962	07-DEC-1962	9360	07177S 04075W	MP 0299	-88.766476	29.252338
	177240000202		003	ST02BP00	MP299	03481/01	07-DEC-1962	8148	08402S 04777W	MP 0299	-88.764190	29.255664
	205 81		E/PA		G01316	20-DEC-1962	20-DEC-1962	7569	08273S 04554W	MP 0299	-88.764897	29.255323
	177240001900		004	ST00BP00	MP299	03481/01	12-APR-1967	7810	05900S 03200E	MP 0299	-88.756347	29.248627
	205 77		E/PA		G01316	27-APR-1967	01-MAY-1967	7810	05900S 03200E	MP 0299	-88.756347	29.248627
	177244031400		005	ST00BP00	MP299	03481/01	23-AUG-1984	3268	01145N 01742W	MP 0299	-88.773053	29.281449
	205 86		E/ST		G01316	11-SEP-1984	12-SEP-1984	3268	01170N 01714W	MP 0299	-88.773143	29.281383
	177244031401		005	ST01BP00	MP299	03481/01	12-SEP-1984	3372	01145N 01742W	MP 0299	-88.773053	29.281449
	205 86		D/PA		G01316	18-SEP-1984	28-SEP-1984	3245	00637N 01618W	MP 0299	-88.773405	29.282852
	177244003170		006	ST00BP00	MP299	03481/01	29-NOV-1971	2101	05629N 00718E	MP 0299	-88.748049	29.268623
	205 93		E/ST		G01316	05-DEC-1971	15-DEC-1971	2101	05632N 00708E	MP 0299	-88.748018	29.268614

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244003100		006	ST00BP01	MP299	03481/01	15-DEC-1971	5636	05629N 00718E	MP 0299	-88.748049	29.268623
	205	93	D/PA		G01316	25-DEC-1971	26-DEC-1971	5447	05576N 00157E	MP 0299	-88.746287	29.268734
	177244003200		007	ST00BP00	MP299	03481/01	13-JAN-1972	3692	01573N 01517W	MP 0299	-88.773788	29.280286
	205	94	D/ST		G01316	17-JAN-1972	18-JAN-1972	3692	01554N 01496W	MP 0299	-88.773852	29.280339
	177244003201		008	ST01BP00	MP299	03481/01	18-JAN-1972	6500	01573N 01517W	MP 0299	-88.773788	29.280286
	205	94	D/PA		G01316	26-JAN-1972	29-JAN-1972	6422	01478N 00932W	MP 0299	-88.775616	29.280583
	177244031200		009	ST00BP00	MP299	03481/01	10-AUG-1984	8765	01413N 01986E	MP 0299	-88.751727	29.280292
	207	106	D/PA		G01316	31-AUG-1984	18-AUG-1988	8687	00941N 01576E	MP 0299	-88.750409	29.281565
	177244047300		011	ST00BP00	MP299	03481/01	19-JUL-1989	1910	07241N 04496E	MP 0299	-88.760008	29.264425
	212	96	D/PA		G01316	20-AUG-1989	07-SEP-1989	1910	07208N 04488E	MP 0299	-88.759981	29.264516
	177240001500		A002	ST00BP00	MP299	03481/01	29-NOV-1966	9646	03186N 01136W	MP 0298	-88.742062	29.275224
	210	92	D/TA		G01316	20-DEC-1966	10-NOV-2015	9205	01178N 00295E	MP 0299	-88.746407	29.280833
	177240001400		A004	ST00BP00	MP299	03481/01	15-JAN-1967	7922	03199N 01154W	MP 0298	-88.742007	29.275187
	210	92	D/ST		G01316	09-FEB-1967	21-JUL-1977	7652	03555N 00338E	MP 0299	-88.746710	29.274300
	177240014901		A008	ST01BP00	MP299	03481/01	23-OCT-2010	7429	03135N 01218W	MP 0298	-88.741802	29.275359
	210	154	D/COM		G01316	01-NOV-2010	18-NOV-2010	6909	03562N 00423E	MP 0299	-88.746978	29.274287
	177240004300		A010	ST00BP00	MP299	03481/01	24-OCT-1967	8705	03130N 01213W	MP 0298	-88.741817	29.275373
	210	92	D/ST		G01316	11-NOV-1967	08-AUG-2010	7917	00648N 01109E	MP 0299	-88.748921	29.282340
	177240004301		A010	ST01BP00	MP299	03481/01	08-AUG-2010	8141	03130N 01213W	MP 0298	-88.741817	29.275373
	210	154	D/COM		G01316	15-AUG-2010	18-NOV-2010	7298	01575N 01483E	MP 0299	-88.750160	29.279816
	177240006300		A013	ST00BP00	MP299	03481/01	24-JAN-1968	7789	03136N 01205W	MP 0298	-88.741843	29.275357
	210	92	D/ST		G01316	14-MAR-1968	16-JUL-2010	7090	02643N 00937E	MP 0299	-88.748524	29.276845
	177240006302		A013	ST01BP01	MP299	03481/01	19-JUL-2010	5904	03136N 01205W	MP 0298	-88.741843	29.275357
	210	154	D/ST		G01316	22-JUL-2010	24-DEC-2010	5229	03544N 00518E	MP 0299	-88.747273	29.274343
	177240006303		A013	ST02BP00	MP299	03481/01	24-DEC-2010	7588	03136N 01205W	MP 0298	-88.741843	29.275357
	210	154	D/COM		G01316	28-DEC-2010	13-FEB-2011	6787	01797N 01259E	MP 0299	-88.749474	29.279191
	177240001401		A014	ST01BP00	MP299	03481/01	22-JUL-1977	7150	03199N 01154W	MP 0298	-88.742007	29.275187
	210	92	D/COM		G01316	03-AUG-1977	29-AUG-1977	6907	03230N 00193E	MP 0299	-88.746234	29.275184
	177240006100		B002	ST00BP00	MP299	03481/01	26-MAY-1968	9367	07666N 00898E	MP 0300	-88.781787	29.263683
	200	95	D/ST		G01316	11-JUN-1968	12-NOV-1968	8920	09058S 00296W	MP 0299	-88.778192	29.257742
	177240011800		B004	ST00BP00	MP299	03481/01	25-FEB-1968	7488	07676N 00891E	MP 0300	-88.781766	29.263655
	200	93	D/ST		G01316	28-FEB-1968	02-APR-2001	7074	05872N 00528W	MP 0299	-88.777191	29.268529
	177240011801		B004	ST01BP00	MP299	03481/01	02-APR-2001	6770	07676N 00891E	MP 0300	-88.781766	29.263655
	210	152	D/COM		G01316	05-APR-2001	11-APR-2001	5817	05383N 00489W	MP 0299	-88.777277	29.269873

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177240010800		B005	ST00BP00	MP299	03481/01	02-AUG-1968	7452	07658N 00891E	MP 0300	-88.781764	29.263704
	200	95	D/ST		G01316	16-AUG-1968	30-JAN-2001	7103	07361N 00820W	MP 0299	-88.776378	29.264415
	177240010801		B005	ST01BP00	MP299	03481/01	18-FEB-2001	7794	07658N 00891E	MP 0300	-88.781764	29.263704
	210	152	D/COM		G01316	22-FEB-2001	07-MAR-2001	7007	06437N 00263W	MP 0299	-88.778061	29.266991
	177240011100		B007	ST00BP00	MP299	03481/01	09-OCT-1968	8945	07663N 00887E	MP 0300	-88.781752	29.263689
	200	95	D/ST		G01316	25-OCT-1968	20-MAR-2001	7927	09070S 01912W	MP 0299	-88.773125	29.257676
	177240011101		B007	ST01BP00	MP299	03481/01	20-MAR-2001	8305	07663N 00887E	MP 0300	-88.781752	29.263689
	200	152	D/ST		G01316	24-MAR-2001	18-OCT-2010	7449	08648S 00320W	MP 0299	-88.778145	29.256613
	177240011102		B007	ST02BP00	MP299	03481/01	03-FEB-2024	7700	07663N 00887E	MP 0300	-88.781752	29.263689
	210	147	D/COM		G01316	07-FEB-2024	13-FEB-2024	7054	05683N 00266W	MP 0299	-88.778000	29.269064
	177240006170		B008	ST01BP00	MP299	03481/01	12-NOV-1968	7830	07666N 00898E	MP 0300	-88.781787	29.263683
	200	95	D/ST		G01316	23-NOV-1968	26-NOV-1968	7293	08636N 01049W	MP 0299	-88.775752	29.260898
	177240006101		B008	ST01BP01	MP299	03481/01	26-NOV-1968	7873	07666N 00898E	MP 0300	-88.781787	29.263683
	200	95	D/ST		G01316	29-NOV-1968	01-AUG-1988	7319	08632N 01059W	MP 0299	-88.775718	29.260908
	177240006171		B008	ST01BP02	MP299	03481/01	01-AUG-1988	7213	07666N 00898E	MP 0300	-88.781787	29.263683
	200	99	D/ST		G01316	22-AUG-1988	05-MAY-2001	6752	08425N 00855W	MP 0299	-88.776344	29.261488
	177240011900		B009	ST00BP00	MP299	03481/01	03-JAN-1969	7437	07619N 00832E	MP 0300	-88.781576	29.263808
	200	95	D/TA		G01316	27-JAN-1969	16-OCT-2010	6518	04718N 00463W	MP 0299	-88.777314	29.271705
	177240013100		B010	ST00BP00	MP299	03481/01	01-FEB-1969	6518	07620N 00819E	MP 0300	-88.781536	29.263804
	210	95	D/TA		G01316	17-FEB-1969	07-SEP-2010	6105	06278N 00753W	MP 0299	-88.776515	29.267398
	177240014100		B012	ST00BP00	MP299	03481/01	09-MAR-1969	10052	07615N 00824E	MP 0300	-88.781551	29.263819
	200	95	D/ST		G01316	02-APR-1969	17-JAN-2004	8008	07737S 03584W	MP 0299	-88.767978	29.253910
	177240014101		B012	ST01BP00	MP299	03481/01	17-JAN-2004	9430	07615N 00824E	MP 0300	-88.781551	29.263819
	200	129	D/COM		G01316	24-JAN-2004	08-FEB-2004	7341	06966S 01841W	MP 0299	-88.773495	29.251896
	177252004100		C005	ST00BP00	MP299	03481/01	11-DEC-1969	7225	01026S 06733E	MP 0142	-88.759823	29.287161
	210	92	D/TA		G01316	19-DEC-1969	22-DEC-2021	6888	00349N 05191E	MP 0299	-88.761701	29.283416
	177252004500		C006	ST00BP00	MP299	03481/01	25-DEC-1969	7255	01014S 06735E	MP 0142	-88.759831	29.287128
	200	92	D/TA		G01316	04-JAN-1970	13-DEC-2010	6893	00628N 03829E	MP 0299	-88.757451	29.282564
	177252006570		C010	ST00BP00	MP299	03481/01	17-MAR-1970	8694	01074S 06669E	MP 0142	-88.759620	29.287289
	210	92	D/ST		G01316	26-MAR-1970	12-MAR-1987	8019	00876N 02311E	MP 0299	-88.752707	29.281788
	177252006500		C010	ST00BP01	MP299	03481/01	12-MAR-1987	7110	01074S 06669E	MP 0142	-88.759620	29.287289
	210	88	D/COM		G01316	12-MAR-1987	05-APR-1987	6656	00253N 02823E	MP 0299	-88.754270	29.283534
	177242001500		D001	ST00BP00	MP299	03481/01	02-JUN-1969	7168	07436S 03579E	MP 0299	-88.757428	29.252873
	210	113	D/ST		G01316	17-JUN-1969	14-MAR-2022	7164	07482S 03642E	MP 0299	-88.757621	29.253004

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177242001501		D001	ST01BP00	MP299	03481/01	02-MAR-2022	6517	07436S	03579E	MP 0299	-88.757428		29.252873	
	220	136	D/ST		G01316	06-MAR-2022	08-MAR-2022	5952	08217S	01850E	MP 0299	-88.751951		29.254914	
	177242001502		D001	ST02BP00	MP299	03481/01	08-MAR-2022	6395	07436S	03579E	MP 0299	-88.757428		29.252873	
	220	136	D/COM		G01316	11-MAR-2022	23-MAR-2022	6108	07871S	02189E	MP 0299	-88.753039		29.253984	
	177242006200		D002	ST00BP00	MP299	03481/01	27-FEB-1970	7488	07417S	03604E	MP 0299	-88.757507		29.252823	
	220	92	D/ST		G01316	14-MAR-1970	23-APR-2006	7151	08506S	01955E	MP 0299	-88.752262		29.255715	
	177242006201		D002	ST01BP00	MP299	03481/01	23-APR-2006	6001	07417S	03604E	MP 0299	-88.757507		29.252823	
	220	132	D/COM		G01316	28-APR-2006	06-MAY-2006	5538	08840S	02456E	MP 0299	-88.753807		29.256664	
	177242006670		D003	ST00BP00	MP299	03481/01	18-MAR-1970	5820	07421S	03577E	MP 0299	-88.757422		29.252832	
	217	92	D/ST		G01316	31-MAR-1970	08-APR-1970	5640	08411S	03815E	MP 0299	-88.758098		29.255569	
	177242006600		D003	ST00BP01	MP299	03481/01	08-APR-1970	6790	07421S	03577E	MP 0299	-88.757422		29.252832	
	217	92	D/COM		G01316	10-APR-1970	19-APR-1970	6697	08153S	03785E	MP 0299	-88.758024		29.254858	
	177242006900		D004	ST00BP00	MP299	03481/01	13-APR-1970	7864	07408S	03592E	MP 0299	-88.757471		29.252797	
	217	92	D/ST		G01316	25-APR-1970	08-MAY-2006	7373	08163S	04938W	MP 0299	-88.763701		29.254998	
	177242006901		D004	ST01BP00	MP299	03481/01	08-MAY-2006	4585	07408S	03592E	MP 0299	-88.757471		29.252797	
	217	132	D/COM		G01316	15-MAY-2006	25-MAY-2006	4258	07904S	04491E	MP 0299	-88.760254		29.254217	
	177242007700		D005	ST00BP00	MP299	03481/01	30-APR-1970	7422	07425S	03598E	MP 0299	-88.757487		29.252844	
	210	92	D/ST		G01316	09-MAY-1970	01-APR-2023	7206	07086S	02177E	MP 0299	-88.753058		29.251825	
	177242007701		D005	ST01BP00	MP299	03481/01	01-APR-2023	6529	07425S	03598E	MP 0299	-88.757487		29.252844	
	217	144	D/COM		G01316	07-APR-2023	11-MAY-2010	6200	08052S	02442E	MP 0299	-88.753820		29.254495	
	177242008000		D006	ST00BP00	MP299	03481/01	13-MAY-1970	7140	07413S	03598E	MP 0299	-88.757489		29.252810	
	210	92	D/ST		G01316	20-MAY-1970	06-APR-2006	6113	09317S	00912E	MP 0299	-88.748933		29.257880	
	177242008001		D006	ST01BP00	MP299	03481/01	06-APR-2006	4233	07413S	03598E	MP 0299	-88.757489		29.252810	
	220	132	D/COM		G01316	17-APR-2006	20-APR-2006	2894	08629S	01842E	MP 0299	-88.751896		29.256046	
	177242008400		D007	ST00BP00	MP299	03481/01	24-MAY-1970	8455	07416S	03571E	MP 0299	-88.757404		29.252818	
	200	92	D/COM		G01316	05-JUN-1970	15-JUN-1970	7405	07967S	03301W	MP 0299	-88.768847		29.254558	
	177242009200		D008	ST00BP00	MP299	03481/01	01-JUL-1970	6272	07479S	03553E	MP 0299	-88.757344		29.252991	
	217	92	D/ST		G01316	24-JUL-1970	16-DEC-2012	5603	09350N	02033E	MP 0299	-88.752435		29.258475	
	177242009201		D008	ST01BP00	MP299	03481/01	16-DEC-2012	7035	07479S	03553E	MP 0299	-88.757344		29.252991	
	217	136	D/COM		G01316	21-DEC-2012	17-JAN-2013	6165	08234S	04718E	MP 0299	-88.760941		29.255138	
	177242009300		D009	ST00BP00	MP299	03481/01	27-JUL-1970	8993	07477S	03523E	MP 0299	-88.757249		29.252981	
	217	92	D/ST		G01316	13-AUG-1970	22-OCT-2012	7025	09406N	02742W	MP 0299	-88.770496		29.258676	
	177242009301		D009	ST01BP00	MP299	03481/01	22-OCT-2012	8620	07477S	03523E	MP 0299	-88.757249		29.252981	
	217	136	D/COM		G01316	28-OCT-2012	14-FEB-2013	6708	09274S	03085W	MP 0299	-88.769433		29.258165	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177242010000		D010	ST00BP00	MP299	03481/01	18-AUG-1970	6900	07470S 03526E	MP 0299	-88.757259	29.252963
	210	92	D/ST		G01316	28-AUG-1970	12-JUN-1999	5899	09424N 00931E	MP 0299	-88.748984	29.258204
	177242010001		D010	ST01BP00	MP299	03481/01	12-JUN-1999	6766	07470S 03526E	MP 0299	-88.757259	29.252963
	217	124	D/ST		G01316	19-JUN-1999	21-JUN-1999	5305	09144N 00662E	MP 0299	-88.748122	29.258956
	177242010002		D010	ST01BP01	MP299	03481/01	21-JUN-1999	6729	07470S 03526E	MP 0299	-88.757259	29.252963
	217	124	D/COM		G01316	13-JUL-1999	22-JUL-1999	5292	09156N 00715E	MP 0299	-88.748289	29.258925
	177242010700		D011	ST00BP00	MP299	03481/01	01-SEP-1970	7660	07487S 03547E	MP 0299	-88.757324	29.253012
	210	92	D/ST		G01316	19-SEP-1970	28-MAY-1999	5919	08838N 00143E	MP 0299	-88.746473	29.259764
	177242010704		D011	ST04BP00	MP299	03481/01	03-FEB-2022	6651	07487S 03547E	MP 0299	-88.757324	29.253012
	220	144	D/ST		G01316	05-FEB-2022	17-MAR-2025	4988	09131N 00576E	MP 0299	-88.747851	29.258987
	177242010705		D011	ST05BP00	MP299	03481/01	17-MAR-2025	#####	07487S 03547E	MP 0299	-88.757324	29.253012
	222	137	D/COM		G01316	21-MAR-2025	01-APR-2025	#####	#####	#####	#####	#####
	177242011570		D012	ST00BP00	MP299	03481/01	23-SEP-1970	4099	07475S 03548E	MP 0299	-88.757326	29.252977
	217	92	D/ST		G01316	30-SEP-1970	07-OCT-1970	3880	07773S 04536E	MP 0299	-88.760402	29.253859
	177242011571		D012	ST00BP01	MP299	03481/01	07-OCT-1970	8123	07475S 03548E	MP 0299	-88.757326	29.252977
	217	92	D/ST		G01316	26-OCT-1970	28-OCT-1970	7281	08456S 04027W	MP 0299	-88.766539	29.255858
	177242011500		D012	ST00BP02	MP299	03481/01	28-OCT-1970	8020	07475S 03548E	MP 0299	-88.757326	29.252977
	217	92	D/ST		G01316	31-OCT-1970	30-NOV-2012	7018	08754S 03743W	MP 0299	-88.767406	29.256696
	177242011501		D012	ST01BP00	MP299	03481/01	30-NOV-2012	10970	07475S 03548E	MP 0299	-88.757326	29.252977
	217	136	D/ST		G01316	07-DEC-2012	21-JAN-2022	7473	02451S 05128E	MP 0299	-88.762633	29.239263
	177242011502		D012	ST02BP00	MP299	03481/01	21-JAN-2022	2727	07475S 03548E	MP 0299	-88.757326	29.252977
	220	144	D/ST		G01316	23-JAN-2022	26-JAN-2022	2584	07973S 03916E	MP 0299	-88.758445	29.254370
	177242011503		D012	ST02BP01	MP299	03481/01	26-JAN-2022	3183	07475S 03548E	MP 0299	-88.757326	29.252977
	220	144	D/TA		G01316	29-JAN-2022	29-JAN-2022	2994	08051S 04066E	MP 0299	-88.758912	29.254594
	177242012170		D013	ST00BP00	MP299	03481/01	01-NOV-1970	4253	07478S 03535E	MP 0299	-88.757288	29.252985
	217	92	D/ST		G01316	11-NOV-1970	18-NOV-1970	3320	08274S 01665E	MP 0299	-88.751369	29.255059
	177242013600		D014	ST00BP00	MP299	03481/01	04-DEC-1970	6050	07444S 03573E	MP 0299	-88.757408	29.252894
	210	92	D/ST		G01316	11-DEC-1970	01-DEC-2024	5017	08202S 00737E	MP 0299	-88.748465	29.254804
	177242013601		D014	ST01BP00	MP299	03481/01	01-DEC-2024	6823	07444S 03573E	MP 0299	-88.757408	29.252894
	222	137	D/COM		G01316	15-DEC-2024	30-DEC-2024	6247	08286S 01687E	MP 0299	-88.751436	29.255094
	177242012101		D016	ST01BP00	MP299	03481/01	11-MAR-1980	7035	07478S 03535E	MP 0299	-88.757288	29.252985
	217	92	D/ST		G01316	09-MAY-1980	26-DEC-2021	5529	09309N 00594E	MP 0299	-88.747920	29.258499
	177242012102		D016	ST02BP00	MP299	03481/01	29-DEC-2021	6585	07478S 03535E	MP 0299	-88.757288	29.252985
	220	126	D/ST		G01316	01-JAN-2022	04-JAN-2022	4787	09271S 00232E	MP 0299	-88.746806	29.257711

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177242012103		D016	ST02BP01	MP299	03481/01	01-JAN-2022	6380	07478S	03535E	MP 0299	-88.757288	29.252985
	220	126	D/COM		G01316	05-JAN-2022	14-JAN-2022	4855	08999S	00463E	MP 0299	-88.747549	29.256978
	177244037000		AA001	ST00BP00	MP299	03481/01	01-AUG-1987	7520	00424N	02004E	MP 0299	-88.751714	29.283014
	207	123	D/ST		G01316	13-AUG-1987	12-MAY-2002	7401	01056N	02704E	MP 0299	-88.753953	29.281318
	177244037001		AA001	ST01BP00	MP299	03481/01	13-MAY-2002	8650	00424N	02004E	MP 0299	-88.751714	29.283014
	202	138	D/ST		G01316	18-MAY-2002	24-MAY-2002	7861	00190N	03325E	MP 0299	-88.755840	29.283737
	177244037002		AA001	ST01BP01	MP299	03481/01	24-MAY-2002	8151	00424N	02004E	MP 0299	-88.751714	29.283014
	205	138	D/ST		G01316	28-MAY-2002	28-MAY-2002	7532	00179N	02932E	MP 0299	-88.754605	29.283743
	177244037003		AA001	ST01BP02	MP299	03481/01	28-MAY-2002	8486	00424N	02004E	MP 0299	-88.751714	29.283014
	202	138	D/ST		G01316	31-MAY-2002	25-JUL-2014	7760	00188N	03182E	MP 0299	-88.755391	29.283736
	177244037004		AA001	ST02BP00	MP299	03481/01	25-JUL-2014	7997	00424N	02004E	MP 0299	-88.751714	29.283014
	207	141	D/COM		G01316	01-AUG-2014	12-AUG-2014	5810	03399N	00523E	MP 0299	-88.747278	29.274740
	177244038000		AA002	ST00BP00	MP299	03481/01	16-JUL-1987	7281	00426N	01997E	MP 0299	-88.751691	29.283007
	200	123	D/ST		G01316	28-JUL-1987	13-APR-2004	7033	01942N	01490E	MP 0299	-88.750209	29.278807
	177244038001		AA002	ST01BP00	MP299	03481/01	14-APR-2004	8200	00426N	01997E	MP 0299	-88.751691	29.283007
	200	136	D/COM		G01316	17-APR-2004	09-MAY-2004	7962	00754N	01863E	MP 0299	-88.751293	29.282096
	177244038200		AA003	ST00BP00	MP299	03481/01	28-MAY-1987	8525	00424N	01989E	MP 0299	-88.751666	29.283012
	207	123	D/TA		G01316	14-JUN-1987	23-MAR-2019	8211	01639N	01193E	MP 0299	-88.749255	29.279623
	177244038500		AA004	ST00BP00	MP299	03481/01	27-JUN-1987	8220	00417N	01987E	MP 0299	-88.751659	29.283031
	205	123	D/COM		G01316	12-JUL-1987	29-OCT-1987	7666	02454N	00537E	MP 0299	-88.747256	29.277340
	177244040070		AA005	ST00BP00	MP299	03481/01	19-JUL-1988	5657	00416N	02002E	MP 0299	-88.751706	29.283034
	208	123	D/ST		G01316	31-JUL-1988	31-JUL-1988	4681	00047N	04476E	MP 0299	-88.759438	29.284202
	177244040001		AA005	ST01BP00	MP299	03481/01	22-APR-2004	7977	00416N	02002E	MP 0299	-88.751706	29.283034
	208	136	D/TA		G01316	24-APR-2004	27-FEB-2019	6320	00258N	04457W	MP 0299	-88.764477	29.283721
	177244039700		AA006	ST00BP00	MP299	03481/01	18-AUG-1987	7906	00421N	01999E	MP 0299	-88.751697	29.283021
	200	123	D/ST		G01316	30-AUG-1987	06-APR-2004	7575	00253N	03761E	MP 0299	-88.757212	29.283592
	177244039701		AA006	ST01BP00	MP299	03481/01	06-APR-2004	8150	00421N	01999E	MP 0299	-88.751697	29.283021
	200	136	D/COM		G01316	09-APR-2004	17-MAY-2004	7926	00237N	03300E	MP 0299	-88.755763	29.283608
	177244039970		AA007	ST00BP00	MP299	03481/01	02-SEP-1987	6135	00416N	02002E	MP 0299	-88.751706	29.283034
	205	123	D/ST		G01316	16-SEP-1987	17-SEP-1987	4895	00293N	05090E	MP 0299	-88.761381	29.283563
	177244039900		AA007	ST00BP01	MP299	03481/01	17-SEP-1987	7887	00416N	02002E	MP 0299	-88.751706	29.283034
	205	123	D/ST		G01316	22-SEP-1987	22-FEB-1993	6070	00401N	04165W	MP 0299	-88.765402	29.283346
	177244039901		AA007	ST01BP00	MP299	03481/01	22-FEB-1993	8360	00416N	02002E	MP 0299	-88.751706	29.283034
	210	126	D/TA		G01316	06-MAR-1993	28-FEB-2019	6612	00319N	04059W	MP 0299	-88.765730	29.283579

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244040300		AA008	ST00BP00	MP299	03481/01	27-SEP-1987	7650	00411N	01993E	MP 0299	-88.751677	29.283048
	205	123	D/ST		G01316	08-OCT-1987	20-JAN-1993	6729	03012N	00347E	MP 0299	-88.746700	29.275794
	177244040301		AA008	ST01BP00	MP299	03481/01	20-JAN-1993	9505	00411N	01993E	MP 0299	-88.751677	29.283048
	205	123	D/ST		G01316	30-JAN-1993	18-MAR-2000	8585	03165N	00062E	MP 0299	-88.745818	29.275356
	177244040302		AA008	ST02BP00	MP299	03481/01	18-MAR-2000	6011	00411N	01993E	MP 0299	-88.751677	29.283048
	205	133	D/ST		G01316	27-MAR-2000	02-FEB-2019	4665	02168N	01075E	MP 0299	-88.748924	29.278161
	177244040303		AA008	ST03BP00	MP299	03481/01	07-FEB-2019	7913	00411N	01993E	MP 0299	-88.751677	29.283048
	208	143	D/TA		G01316	14-FEB-2019	24-FEB-2019	6417	03685N	00441E	MP 0299	-88.747042	29.273951
	177244080370		AA009	ST00BP00	MP299	03481/01	21-DEC-1997	555	00407N	01992E	MP 0299	-88.751675	29.283059
	207	131	D/ST		G01316	21-DEC-1997	23-DEC-1997	555	00396N	01993E	MP 0299	-88.751675	29.283088
	177244043701		BA001	ST01BP00	MP299	03481/01	14-APR-2002	5501	00335N	02408W	MP 0299	-88.770908	29.283635
	205	138	D/ST		G01316	18-APR-2002	20-APR-2002	5244	00222N	01504W	MP 0299	-88.773734	29.284001
	177244058200		BA003	ST00BP00	MP299	03481/01	03-DEC-1991	8414	00344N	02413W	MP 0299	-88.770892	29.283610
	210	123	D/TA		G01316	19-DEC-1991	07-SEP-2022	7352	02106N	00178W	MP 0299	-88.778024	29.278904
	177244052570		BA004	ST00BP00	MP299	03481/01	07-MAY-1991	8704	00352N	02411W	MP 0299	-88.770899	29.283588
	200	123	D/ST		G01316	19-JUL-1991	19-JUL-1991	7138	03775N	00197W	MP 0299	-88.778080	29.274312
	177244055301		BA005	ST01BP00	MP299	03481/01	02-MAR-2002	10556	00339N	02422W	MP 0299	-88.770864	29.283623
	210	138	D/COM		G01316	14-MAR-2002	19-JUN-2002	8335	00164N	02623E	MP 0299	-88.753637	29.283765
	177244055270		BA006	ST00BP00	MP299	03481/01	11-SEP-1991	1824	00350N	02404W	MP 0299	-88.770921	29.283594
	200	123	D/ST		G01316	16-SEP-1991	25-SEP-1991	1824	00367N	02390W	MP 0299	-88.770966	29.283548
	177244055200		BA006	ST00BP01	MP299	03481/01	17-SEP-1991	8037	00350N	02404W	MP 0299	-88.770921	29.283594
	200	123	D/ST		G01316	09-NOV-1991	05-APR-1999	7025	02489N	00460W	MP 0299	-88.777167	29.277831
	177244072370		BA009	ST00BP00	MP299	03481/01	11-JAN-1996	1024	00346N	02420W	MP 0299	-88.770871	29.283604
	210	117	D/ST		G01316	13-JAN-1996	14-JAN-1996	1024	00346N	02420W	MP 0299	-88.770871	29.283604
	177244073401		BA010	ST01BP00	MP299	03481/01	04-AUG-2006	8062	00337N	02415W	MP 0299	-88.770887	29.283630
	202	140	D/TA		G01316	17-AUG-2006	11-SEP-2022	4704	00628N	03345E	MP 0299	-88.755934	29.282534
	177244088000		BA011	ST00BP00	MP299	03481/01	07-MAY-2001	6115	00330N	02417W	MP 0299	-88.770879	29.283648
	202	137	D/TA		G01316	16-MAY-2001	17-JUN-2020	4709	02963N	00323W	MP 0299	-88.777630	29.276538
	177244035470		BB001	ST00BP00	MP299	03481/01	26-JUL-1985	4741	09942N	01959W	MP 0299	-88.772989	29.257250
	210	100	D/ST		G01316	02-AUG-1985	02-AUG-1985	4720	09036S	02078W	MP 0299	-88.772606	29.257574
	177244035471		BB001	ST00BP01	MP299	03481/01	02-AUG-1985	6702	09942N	01959W	MP 0299	-88.772989	29.257250
	210	100	D/ST		G01316	08-AUG-1985	08-AUG-1985	6519	09219N	02569W	MP 0299	-88.771025	29.259200
	177244035400		BB001	ST00BP02	MP299	03481/01	08-AUG-1985	7090	09942N	01959W	MP 0299	-88.772989	29.257250
	210	100	D/ST		G01316	07-SEP-1985	05-APR-2000	6882	09121N	02667W	MP 0299	-88.770712	29.259465

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244035401		BB001	ST01BP00	MP299	03481/01	05-APR-2000	7598	09942N	01959W	MP 0299	-88.772989		29.257250	
	210	145	D/COM		G01316	08-APR-2000	13-MAY-2000	7191	08144S	02964W	MP 0299	-88.769891		29.255066	
	177244066400		BB002	ST00BP00	MP299	03481/01	23-SEP-1993	6993	09931N	08573E	MP 0299	-88.772979		29.257280	
	212	134	D/ST		G01316	18-OCT-1993	19-DEC-2000	6702	08739N	01650W	MP 0299	-88.773873		29.260575	
	177244066401		BB002	ST01BP00	MP299	03481/01	19-DEC-2000	7905	09931N	08573E	MP 0299	-88.772979		29.257280	
	210	149	D/COM		G01316	22-DEC-2000	18-FEB-2001	7332	09144S	01904W	MP 0299	-88.773146		29.257880	
	177244068700		BB003	ST00BP00	MP299	03481/01	13-MAY-1994	8640	09941N	01965W	MP 0299	-88.772970		29.257252	
	212	135	D/COM		G01316	30-MAY-1994	04-JUL-1994	7617	06196S	03846W	MP 0299	-88.767263		29.249657	
	177244066700		BB004	ST00BP00	MP299	03481/01	30-OCT-1993	6560	08924S	01969W	MP 0299	-88.772957		29.257272	
	210	135	D/ST		G01316	19-NOV-1993	21-NOV-1993	6349	08821N	02553W	MP 0299	-88.771049		29.260295	
	177244066701		BB004	ST01BP00	MP299	03481/01	21-NOV-1993	6861	08924S	01969W	MP 0299	-88.772957		29.257272	
	210	135	D/ST		G01316	24-NOV-1993	07-MAY-2015	6695	08979N	02459W	MP 0299	-88.771354		29.259867	
	177244066702		BB004	ST02BP00	MP299	03481/01	07-MAY-2015	9325	08924S	01969W	MP 0299	-88.772957		29.257272	
	216	158	D/COM		G01316	14-MAY-2015	10-JUN-2015	7346	05068S	04018W	MP 0299	-88.766803		29.246545	
	177244068570		BB005	ST00BP00	MP299	03481/01	18-MAR-1994	9026	09933N	01952W	MP 0299	-88.773010		29.257275	
	212	135	D/ST		G01316	03-APR-1994	09-APR-1994	7128	05724N	00168W	MP 0299	-88.778310		29.268956	
	177244068500		BB005	ST00BP01	MP299	03481/01	11-APR-1994	8674	09933N	01952W	MP 0299	-88.773010		29.257275	
	212	135	D/ST		G01316	15-APR-1994	19-NOV-2000	6979	06092N	00189W	MP 0299	-88.778268		29.267945	
	177244067770		BB007	ST00BP00	MP299	03481/01	05-JAN-1994	3306	08931S	01955W	MP 0299	-88.773000		29.257292	
	212	100	D/ST		G01316	11-JAN-1994	30-JAN-1994	3170	09422N	01758W	MP 0299	-88.773582		29.258691	
	177244067700		BB007	ST00BP01	MP299	03481/01	30-JAN-1994	4985	08931S	01955W	MP 0299	-88.773000		29.257292	
	212	100	D/ST		G01316	06-FEB-1994	19-JUN-2013	4349	08491N	01008W	MP 0299	-88.775870		29.261297	
	177244067701		BB007	ST01BP00	MP299	03481/01	19-JUN-2013	8330	08931S	01955W	MP 0299	-88.773000		29.257292	
	210	158	D/COM		G01316	25-JUN-2013	17-JUL-2013	6462	07020S	00771W	MP 0299	-88.776846		29.252109	
	177244068900		BB008	ST00BP00	MP299	03481/01	02-JUN-1994	9630	08918S	01948W	MP 0299	-88.773023		29.257256	
	212	135	D/ST		G01316	18-JUN-1994	21-APR-2000	7553	05048S	00634W	MP 0299	-88.777412		29.246698	
	177244068902		BB008	ST02BP00	MP299	03481/01	26-APR-2000	8600	08918S	01948W	MP 0299	-88.773023		29.257256	
	213	145	D/ST		G01316	27-APR-2000	26-JUL-2013	6791	06820S	02899W	MP 0299	-88.770187		29.251431	
	177244068903		BB008	ST03BP00	MP299	03481/01	26-JUL-2013	9768	08918S	01948W	MP 0299	-88.773023		29.257256	
	216	158	D/COM		G01316	31-JUL-2013	12-SEP-2013	7321	04245S	02682W	MP 0299	-88.771049		29.244363	
	177244068170		BB009	ST00BP00	MP299	03481/01	12-FEB-1994	9509	09947N	01961W	MP 0299	-88.772983		29.257236	
	212	135	D/ST		G01316	27-FEB-1994	06-MAR-1994	7254	03781S	02070W	MP 0299	-88.773002		29.243126	
	177244068100		BB009	ST00BP01	MP299	03481/01	06-MAR-1994	9960	09947N	01961W	MP 0299	-88.772983		29.257236	
	212	135	D/COM		G01316	12-MAR-1994	01-MAY-1994	7501	03379S	01965W	MP 0299	-88.773357		29.242026	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244097900		BB011	ST00BP00	MP299	03481/01	15-OCT-2021	6781	08912S	01966W	MP 0299	-88.772968		29.257237	
	214	147	D/ST		G01316	28-OCT-2021	04-NOV-2021	5408	07144N	00555W	MP 0299	-88.777195		29.265028	
	177244097901		BB011	ST00BP01	MP299	03481/01	05-NOV-2021	9017	08912S	01966W	MP 0299	-88.772968		29.257237	
	231	147	D/COM		G01316	10-NOV-2021	04-NOV-2021	6813	05503N	00066W	MP 0299	-88.778613		29.269570	
	177244077600		BB012	ST00BP00	MP299	03481/01	20-MAR-1997	7112	08920S	01975W	MP 0299	-88.772938		29.257260	
	210	152	D/ST		G01316	30-MAR-1997	01-APR-1997	6822	07661S	02188W	MP 0299	-88.772359		29.253787	
	177244077601		BB012	ST01BP00	MP299	03481/01	01-APR-1997	6960	08920S	01975W	MP 0299	-88.772938		29.257260	
	210	152	D/ST		G01316	06-APR-1997	12-APR-2000	6818	08088S	01616W	MP 0299	-88.774121		29.254994	
	177244077604		BB012	ST04BP00	MP299	03481/01	16-JUN-2015	11394	08920S	01975W	MP 0299	-88.772938		29.257260	
	213	158	D/COM		G01316	23-JUN-2015	13-JUL-2015	7263	02682S	03566W	MP 0299	-88.768389		29.240013	
	177244033800		DA003	ST00BP00	MP299	03481/01	24-MAR-1985	6950	08595N	00398E	MP 0299	-88.747255		29.260449	
	215	119	D/ST		G01316	19-APR-1985	31-JAN-2003	6591	09161S	01291E	MP 0299	-88.750134		29.257474	
	177244033801		DA003	ST01BP00	MP299	03481/01	01-FEB-2003	7500	08595N	00398E	MP 0299	-88.747255		29.260449	
	217	142	D/TA		G01316	05-FEB-2003	04-APR-2022	6324	07374S	02422E	MP 0299	-88.753805		29.252631	
	177244033700		DA004	ST00BP00	MP299	03481/01	10-MAR-1985	4020	08597N	00390E	MP 0299	-88.747230		29.260443	
	217	119	D/ST		G01316	21-MAR-1985	21-FEB-2003	3422	08697S	01418E	MP 0299	-88.750565		29.256206	
	177244033701		DA004	ST01BP00	MP299	03481/01	21-FEB-2003	5975	08597N	00390E	MP 0299	-88.747230		29.260443	
	217	142	D/COM		G01316	23-FEB-2003	01-APR-2003	5495	08335S	01106E	MP 0299	-88.749610		29.255192	
	177244034700		DA005	ST00BP00	MP299	03481/01	21-APR-1985	7539	08587N	00396E	MP 0299	-88.747248		29.260470	
	217	119	E/ST		G01316	11-MAY-1985	10-FEB-2003	6331	07953S	03395E	MP 0299	-88.756814		29.254284	
	177244034701		DA005	ST01BP00	MP299	03481/01	12-FEB-2003	7774	08587N	00396E	MP 0299	-88.747248		29.260470	
	217	142	D/COM		G01316	17-FEB-2003	19-MAR-2003	6457	07897S	03515E	MP 0299	-88.757195		29.254137	
	177244033470		DA006	ST00BP00	MP299	03481/01	23-DEC-1984	3478	08580N	00394E	MP 0299	-88.747242		29.260489	
	215	119	D/ST		G01316	28-DEC-1984	08-JAN-1985	3314	07870N	00021E	MP 0299	-88.746023		29.262417	
	177244035200		DA008	ST00BP00	MP299	03481/01	30-JUN-1985	6180	08597N	00382E	MP 0299	-88.747206		29.260443	
	200	119	D/ST		G01316	19-JUL-1985	08-MAR-2015	6139	08950N	00344E	MP 0299	-88.747111		29.259470	
	177244085100		DA009	ST00BP00	MP299	03481/01	17-JAN-2000	6257	08588N	00406E	MP 0299	-88.747280		29.260468	
	215	119	D/TA		G01316	27-JAN-2000	09-FEB-2025	5754	09110S	01664E	MP 0299	-88.751305		29.257357	
	177244085301		DA011	ST01BP00	MP299	03481/01	16-MAY-2000	5987	08593N	00408E	MP 0299	-88.747286		29.260455	
	215	133	D/COM		G01316	20-MAY-2000	29-MAY-2000	5785	08871N	00410E	MP 0299	-88.747312		29.259691	
	177240000900		003	ST00BP00	MP299	00078/01	17-DEC-1966	9282	07656N	00865E	MP 0300	-88.781682		29.263708	
	210	87	E/PA		G01317	30-DEC-1966	03-JAN-1967	8502	07875S	01568E	MP 0300	-88.784118		29.254605	
	177240002200		004	ST00BP00	MP299	00078/01	08-JUL-1967	8103	01500N	00100E	MP 0300	-88.778854		29.280586	
	210	60	E/PA		G01317	16-JUL-1967	20-JUL-1967	8103	01500N	00100E	MP 0300	-88.778854		29.280586	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177242010100		005	ST00BP00	MP299	03481/01	18-AUG-1970	8904	01052N	00694E	MP 0300	-88.780685	29.281854
	210	94	E/ST		G01317	30-AUG-1970	06-SEP-1970	8904	01030N	00678E	MP 0300	-88.780633	29.281914
	177244003600		006	ST00BP00	MP299	00078/01	02-NOV-1971	8306	00560S	00638W	MP 0300	-88.810735	29.235000
	210	94	D/PA		G01317	11-NOV-1971	14-NOV-1971	8306	00560S	00638W	MP 0300	-88.810735	29.235000
	177240000500		B001	ST00BP00	MP299	03481/01	05-NOV-1964	10000	07651N	00861E	MP 0300	-88.781670	29.263722
	200	87	D/TA		G01317	30-NOV-1964	26-AUG-2022	10000	07651N	00861E	MP 0300	-88.781670	29.263722
	177244067270		B002	ST00BP00	MP299	00730/01	10-NOV-1993	9055	04876N	02508W	MP 0301	-88.793147	29.219707
	210	87	E/ST		G01317	06-DEC-1993	07-DEC-1993	6396	00750S	03671E	MP 0300	-88.791208	29.235145
	177244067200		B002	ST00BP01	MP299	00730/01	07-DEC-1993	10600	04876N	02508W	MP 0301	-88.793147	29.219707
	219	87	E/PA		G01317	13-DEC-1993	10-SEP-2020	7367	01921S	03355E	MP 0300	-88.790134	29.238343
	177240007500		B003	ST00BP00	MP299	03481/01	19-JUN-1968	8541	07664N	00887E	MP 0300	-88.781752	29.263688
	200	121	D/ST		G01317	10-JUL-1968	10-MAR-2001	7979	04860N	00468E	MP 0300	-88.780241	29.271372
	177240007501		B003	ST01BP00	MP299	03481/01	10-MAR-2001	7612	07664N	00887E	MP 0300	-88.781752	29.263688
	212	152	D/COM		G01317	12-MAR-2001	19-MAR-2001	6800	04649N	01061E	MP 0300	-88.782088	29.271989
	177240010370		B006	ST00BP00	MP299	03481/01	26-AUG-1968	8788	07669N	00896E	MP 0300	-88.781781	29.263674
	212	95	D/ST		G01317	16-SEP-1968	16-SEP-1968	7432	03429N	00052E	MP 0300	-88.778838	29.275281
	177240010300		B006	ST00BP01	MP299	03481/01	16-SEP-1968	9049	07669N	00896E	MP 0300	-88.781781	29.263674
	212	95	D/ST		G01317	08-OCT-1968	13-APR-2001	7615	03232N	00067E	MP 0300	-88.778873	29.275824
	177240010301		B006	ST01BP00	MP299	03481/01	13-APR-2001	8834	07669N	00896E	MP 0300	-88.781781	29.263674
	210	152	D/ST		G01317	17-APR-2001	21-APR-2001	7295	03356N	00220E	MP 0300	-88.779359	29.275491
	177240010302		B006	ST01BP01	MP299	03481/01	21-APR-2001	8827	07669N	00896E	MP 0300	-88.781781	29.263674
	210	152	D/COM		G01317	22-APR-2001	04-MAY-2001	7287	03361N	00244E	MP 0300	-88.779434	29.275479
	177240006102		B008	ST02BP00	MP299	03481/01	05-MAY-2001	8783	07666N	00898E	MP 0300	-88.781787	29.263683
	212	152	D/COM		G01317	09-MAY-2001	17-MAY-2001	7436	04824N	00123E	MP 0300	-88.779159	29.271449
	177240013600		B011	ST00BP00	MP299	03481/01	20-FEB-1969	8464	07632N	00824E	MP 0300	-88.781552	29.263772
	200	95	D/TA		G01317	05-MAR-1969	02-NOV-2010	8000	05600N	01458E	MP 0300	-88.783400	29.269398
	177242000000		B013	ST00BP00	MP299	03481/01	05-APR-1969	10110	07626N	00828E	MP 0300	-88.781565	29.263789
	210	95	D/ST		G01317	24-APR-1969	31-MAY-1969	9001	04413N	03154E	MP 0300	-88.788632	29.272765
	177242000900		B014	ST00BP00	MP299	03481/01	28-APR-1969	9520	07627N	00815E	MP 0300	-88.781524	29.263785
	210	95	D/TA		G01317	17-MAY-1969	17-FEB-2010	8313	03471N	01004E	MP 0300	-88.781826	29.275222
	177242000070		B015	ST01BP00	MP299	03481/01	31-MAY-1969	4769	07626N	00828E	MP 0300	-88.781565	29.263789
	210	94	D/ST		G01317	10-JUN-1969	11-JUN-1969	4640	06961N	01331E	MP 0300	-88.783094	29.265649
	177242000001		B015	ST01BP01	MP299	03481/01	11-JUN-1969	8905	07626N	00828E	MP 0300	-88.781565	29.263789
	210	94	D/TA		G01317	13-JUN-1969	06-SEP-2010	8013	04548N	01728E	MP 0300	-88.784171	29.272306

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177242001900		B016	ST00BP00	MP299	03481/01	19-JUL-1969	7610	07642N 00853E	MP 0300	-88.781644	29.263746
	200	87	D/COM		G01317	31-JUL-1969	09-AUG-1969	7470	06560N 00368E	MP 0300	-88.780049	29.266691
	177240000800		BA001	ST00BP00	MP299	00078/01	29-AUG-1965	5611	02000N 00250E	MP 0300	-88.779359	29.279221
	210	87	E/PA		G01317	17-OCT-1966	17-OCT-1966	5611	02000N 00250E	MP 0300	-88.779359	29.279221
	177244043702		BA001	ST01BP01	MP299	03481/01	20-APR-2002	9300	00335N 02408W	MP 0299	-88.770908	29.283635
	205	138	D/COM		G01317	28-APR-2002	04-NOV-2002	7289	01284N 01132E	MP 0300	-88.782075	29.281243
	177244051602		BA002	ST02BP00	MP299	03481/01	24-MAR-2002	8016	00328N 02409W	MP 0299	-88.770904	29.283654
	202	138	D/ST		G01317	28-MAR-2002	31-MAR-2002	6798	00583N 00166E	MP 0300	-88.778996	29.283112
	177244052500		BA004	ST00BP01	MP299	03481/01	19-JUL-1991	8920	00352N 02411W	MP 0299	-88.770899	29.283588
	200	123	D/COM		G01317	02-AUG-1991	18-AUG-1991	7344	03758N 00034E	MP 0300	-88.778804	29.274373
	177244055201		BA006	ST01BP00	MP299	03481/01	05-APR-1999	9580	00350N 02404W	MP 0299	-88.770921	29.283594
	205	133	D/COM		G01317	10-APR-1999	17-MAY-1999	7150	04585N 01326E	MP 0300	-88.782915	29.272179
	177244072300		BA009	ST00BP01	MP299	03481/01	14-JAN-1996	8243	00346N 02420W	MP 0299	-88.770871	29.283604
	210	117	E/TA		G01317	31-JAN-1996	26-JUN-2005	7323	02205N 00256E	MP 0300	-88.779391	29.278658
	177244082800		BA012	ST00BP00	MP299	03481/01	12-FEB-1999	9595	00342N 02406W	MP 0299	-88.770915	29.283615
	210	100	D/ST		G01317	04-MAR-1999	03-AUG-2005	8085	02946N 01404E	MP 0300	-88.783044	29.276691
	177244082801		BA012	ST01BP00	MP299	03481/01	03-AUG-2005	8880	00342N 02406W	MP 0299	-88.770915	29.283615
	210	147	D/ST		G01317	12-AUG-2005	08-AUG-2005	7438	03770N 00216E	MP 0300	-88.779378	29.274352
	177244082802		BA012	ST01BP01	MP299	03481/01	08-AUG-2005	8785	00342N 02406W	MP 0299	-88.770915	29.283615
	210	147	D/COM		G01317	12-AUG-2005	11-SEP-2006	7385	03657N 00209E	MP 0300	-88.779347	29.274663
	177244068501		BB005	ST01BP00	MP299	03481/01	11-DEC-2000	9520	09933N 01952W	MP 0299	-88.773010	29.257275
	290	149	D/COM		G01317	15-DEC-2000	30-JAN-2001	7231	05329N 00435E	MP 0300	-88.780170	29.270080
	177244068901		BB008	ST01BP00	MP299	03481/01	21-APR-2000	9822	08918S 01948W	MP 0299	-88.773023	29.257256
	213	145	D/ST		G01317	24-APR-2000	26-APR-2000	7391	05525S 00660E	MP 0300	-88.781438	29.248089
	177244078270		BB010	ST00BP00	MP299	03481/01	11-APR-1997	6124	08907S 01967W	MP 0299	-88.772964	29.257225
	210	152	D/ST		G01317	23-APR-1997	23-APR-1997	5063	08025N 00090E	MP 0300	-88.779279	29.262646
	177244078200		BB010	ST00BP01	MP299	03481/01	23-APR-1997	9770	08907S 01967W	MP 0299	-88.772964	29.257225
	210	152	D/ST		G01317	02-MAY-1997	24-JUL-2015	7030	05219N 01195E	MP 0300	-88.782547	29.270430
	177244078201		BB010	ST01BP00	MP299	03481/01	24-JUL-2015	9663	08907S 01967W	MP 0299	-88.772964	29.257225
	216	158	D/COM		G01317	02-AUG-2015	10-OCT-2015	6870	05115N 00293E	MP 0300	-88.779713	29.270658
	177244077602		BB012	ST02BP00	MP299	03481/01	12-APR-2000	8077	08920S 01975W	MP 0299	-88.772938	29.257260
	213	145	D/ST		G01317	15-APR-2000	16-APR-2000	6412	08722S 01126E	MP 0300	-88.782674	29.256906
	177244077603		BB012	ST03BP00	MP299	03481/01	16-APR-2000	7828	08920S 01975W	MP 0299	-88.772938	29.257260
	213	145	D/ST		G01317	17-APR-2000	16-JUN-2015	6426	08737S 00824E	MP 0300	-88.781726	29.256928

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	1772400	17100	001	ST00BP00	MP311	00039/01	27-JAN-1963	7757	06400N 03000E	MP 0312	-88.765302	29.174375
	241	32	E/PA		G01318	04-APR-1963	05-APR-1963	7754	06400N 03000E	MP 0312	-88.765302	29.174375
	1772400	001700	002	ST00BP00	MP311	00039/01	01-MAR-1967	11041	03005N 05879E	MP 0312	-88.774083	29.183886
	241	86	E/PA		G01318	24-MAR-1967	28-MAR-1967	11041	03005N 05879E	MP 0312	-88.774083	29.183886
	1772400	001600	003	ST00BP00	MP311	00039/01	31-MAR-1967	7000	00414N 03115E	MP 0312	-88.765242	29.190840
	241	82	E/PA		G01318	08-APR-1967	10-APR-1967	7000	00414N 03115E	MP 0312	-88.765242	29.190840
	1770300	023700	001	ST00BP00	EC002	00114/05	24-DEC-1965	16500	00660S 00660E	EC 0002	-92.972465	29.648217
	25	72	E/PA		G01327	19-MAR-1966	17-OCT-1966	16500	00660S 00660E	EC 0002	-92.972465	29.648217
	1770500	002600	001	ST00BP00	VR014	00818/05	20-JUN-1963	15879	03000S 01000W	VR 0027	-92.345475	29.463163
	25	63	E/PA		G01329	13-SEP-1963	11-JUL-1995	15879	03000S 01000W	VR 0027	-92.345475	29.463163
	1770500	024800	002	ST00BP00	VR014	00818/05	03-OCT-1963	14200	07000S 00660W	VR 0027	-92.346655	29.474155
	25	63	D/PA		G01329	07-DEC-1963	17-JUL-1995	14200	07000S 00660W	VR 0027	-92.346655	29.474155
	1770541	114000	J002	ST00BP00	VR014	02851/05	09-MAY-2001	11269	02960N 02193E	VR 0026	-92.355755	29.487279
	12	85	D/PA		G01329	11-JUN-2001	25-JUN-2014	10200	05042N 01672W	VR 0027	-92.343549	29.481649
	1771900	001500	001	ST00BP00	WD027	02312/01	17-NOV-1962	13917	03000S 00330E	WD 0023	-89.547638	29.175172
	30	70	E/PA		G01331	10-DEC-1962	18-MAY-1985	13917	03000S 00330E	WD 0023	-89.547638	29.175172
	1771900	001600	002	ST00BP00	WD027	02312/01	24-MAR-1963	16600	03500S 04500W	WD 0023	-89.565220	29.176786
	30	70	E/PA		G01331	04-MAY-1963	24-MAY-2015	16600	03500S 04500W	WD 0023	-89.565220	29.176786
	1771900	078400	003	ST00BP00	WD027	02312/01	23-MAY-1963	17500	03000S 01000E	WD 0023	-89.549737	29.175201
	30	33	E/PA		G01331	07-JUL-1963	06-JUN-1985	17500	03000S 01000E	WD 0023	-89.549737	29.175201
	1771901	138400	004	ST00BP00	WD027	02312/01	29-FEB-1964	16400	06600S 05150E	WD 0023	-89.562564	29.185276
	30	48	E/PA		G01331	07-APR-1964	11-MAY-2011	16400	06600S 05150E	WD 0023	-89.562564	29.185276
	1771900	068100	005	ST00BP00	WD027	02312/01	29-JAN-1964	16650	08669S 00660W	WD 0023	-89.577003	29.191162
	30	76	E/PA		G01331	10-SEP-1964	28-MAR-1969	16650	08669S 00660W	WD 0023	-89.577003	29.191162
	1771900	069100	006	ST00BP00	WD027	02312/01	02-APR-1964	14771	05900S 02960E	WD 0023	-89.555736	29.183258
	30	41	E/PA		G01331	24-APR-1964	01-MAY-1997	14771	05900S 02960E	WD 0023	-89.555736	29.183258
	1771900	068200	007	ST00BP00	WD027	02312/01	31-MAY-1964	14736	05350S 01000E	WD 0023	-89.549622	29.181662
	30	34	E/PA		G01331	16-JUN-1964	10-JUN-1997	14736	05350S 01000E	WD 0023	-89.549622	29.181662
	1771900	068400	008	ST00BP00	WD027	02312/01	06-JUL-1964	14000	05080S 00750E	WD 0023	-89.548852	29.180909
	30	38	E/PA		G01331	17-JUL-1964	07-AUG-1997	14000	05080S 00759E	WD 0023	-89.548880	29.180910
	1771901	111500	009	ST00BP00	WD027	02312/01	02-JUL-1966	18507	06800S 02500W	WD 0023	-89.571327	29.185945
	30	39	E/PA		G01331	09-SEP-1966	30-JUL-1997	18507	06800S 02500W	WD 0023	-89.571327	29.185945
	1771900	078000	010	ST00BP00	WD027	02312/01	30-NOV-1964	16245	02000S 03000E	WD 0023	-89.556051	29.172536
	30	40	E/PA		G01331	03-JAN-1965	26-MAY-2015	16245	02000S 03000E	WD 0023	-89.556051	29.172536

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190112700	012	ST00BP00	WD027	02312/01	05-FEB-1967	14550	04100S 03400E	WD 0023		-89.557202	29.178328
	20 77	D/PA		G01331	22-FEB-1967	04-JUN-1997	14550	04100S 03400E	WD 0023		-89.557202	29.178328
	177190112600	013	ST00BP00	WD027	02312/01	24-MAR-1967	14600	05800S 05200E	WD 0023		-89.562759	29.183079
	30 33	E/PA		G01331	07-APR-1967	23-JUN-1997	14600	05800S 05200E	WD 0023		-89.562759	29.183079
	177190116300	014	ST00BP00	WD027	02312/01	16-APR-1967	13950	03900S 05800E	WD 0023		-89.564731	29.177880
	30 40	E/PA		G01331	30-APR-1967	21-JUL-1996	13950	03900S 05800E	WD 0023		-89.564731	29.177880
	177190126300	015	ST00BP00	WD027	02312/01	29-APR-1968	16150	04700S 03500E	WD 0023		-89.557487	29.179982
	25 39	E/PA		G01331	29-MAY-1968	27-MAY-2015	16150	04700S 03500E	WD 0023		-89.557487	29.179982
	177190130800	016	ST00BP00	WD027	02312/01	02-SEP-1968	16246	06100S 03400E	WD 0023		-89.557105	29.183827
	30 42	E/PA		G01331	29-SEP-1968	25-NOV-2017	16246	06100S 03400E	WD 0023		-89.557105	29.183827
	177190077900	JA001	ST00BP00	WD027	02312/01	05-SEP-1964	16236	05442S 01681E	WD 0023		-89.551751	29.181944
	30 32	E/PA		G01331	11-NOV-1964	11-MAY-2011	16236	05442S 01681E	WD 0023		-89.551751	29.181944
	177190036000	001	ST00BP00	WD030	02375/01	07-MAR-1963	11000	07083S 06655E	WD 0032		-89.699160	29.131065
	61 42	D/PA		G01332	16-MAR-1963	31-MAR-1995	11000	07083S 06655E	WD 0032		-89.699160	29.131065
	177190036170	002	ST00BP00	WD030	02375/01	28-APR-1963	6554	07083S 06665E	WD 0032		-89.699191	29.131065
	61 65	D/ST		G01332	09-MAY-1963		6463	06889S 04749W	WD 0032		-89.696182	29.130494
	177190036171	002	ST00BP01	WD030	02375/01	09-MAY-1963	7490	07083S 06665E	WD 0032		-89.699191	29.131065
	61 65	E/ST		G01332	16-MAY-1963	16-MAY-1963	7358	06880S 05056W	WD 0032		-89.695220	29.130457
	177190036100	002	ST00BP02	WD030	02375/01	19-MAY-1963	10800	07083S 06665E	WD 0032		-89.699191	29.131065
	61 65	D/PA		G01332	23-MAY-1963	31-MAR-1995	10704	06896S 04952W	WD 0032		-89.695544	29.130505
	177190036200	003	ST00BP00	WD030	02375/01	23-MAY-1963	11418	07078S 06665E	WD 0032		-89.699191	29.131052
	61 67	D/PA		G01332	01-JUN-1963	31-MAR-1995	11260	06674S 02199W	WD 0032		-89.704175	29.130002
	177190036300	004	ST00BP00	WD030	02375/01	19-JUN-1963	10500	06318S 07151E	WD 0032		-89.700747	29.128981
	61 64	D/PA		G01332	26-JUN-1963	31-MAR-1995	10500	06331S 03279W	WD 0032		-89.700808	29.129018
	177190036400	005	ST00BP00	WD030	02375/01	05-JUN-1963	10400	07083S 06661E	WD 0032		-89.699179	29.131065
	61 65	D/PA		G01332	15-JUN-1963	31-MAR-1995	10305	07595S 04718W	WD 0032		-89.696246	29.132438
	177190036500	006	ST00BP00	WD030	02375/01	29-JUN-1963	10800	06307S 07145E	WD 0032		-89.700729	29.128950
	61 64	D/PA		G01332	07-JUL-1963	16-DEC-2001	10610	06086S 01711W	WD 0032		-89.705732	29.128406
	177190036600	007	ST00BP00	WD030	02375/01	09-AUG-1963	10560	07078S 06650E	WD 0032		-89.699144	29.131051
	61 67	D/PA		G01332	19-AUG-1963	31-MAR-1995	10303	08519S 04700W	WD 0032		-89.696263	29.134979
	177190036700	008	ST00BP00	WD030	02375/01	11-JUL-1963	10500	06315S 07130E	WD 0032		-89.700682	29.128972
	61 64	D/PA		G01332	20-JUL-1963	31-MAR-1995	10376	07501S 03006W	WD 0032		-89.701613	29.132245
	177190036800	009	ST00BP00	WD030	02375/01	23-JUL-1963	10610	06309S 07129E	WD 0032		-89.700679	29.128955
	61 66	D/PA		G01332	05-AUG-1963	01-APR-1969	10300	08150S 03844W	WD 0032		-89.698959	29.133998

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190036900	010	ST00BP00	WD030	02375/01	19-SEP-1963	10600	07072S	06650E	WD 0032		-89.699145	29.131035
	61 65	D/PA		G01332	29-SEP-1963	31-MAR-1995	10524	06428S	04462W	WD 0032		-89.697100	29.129239
	177190037000	011	ST00BP00	WD030	02375/01	05-OCT-1963	12500	09780S	07500E	WD 0032		-89.701686	29.138514
	61 66	D/PA		G01332	14-OCT-1963	06-AUG-1970	12500	09780S	07500E	WD 0032		-89.701686	29.138514
	177190037100	012	ST00BP00	WD030	02375/01	20-NOV-1963	10520	09645S	04763E	WD 0032		-89.693120	29.138035
	60 69	D/PA		G01332	28-NOV-1963	07-DEC-2001	10432	09474S	04694W	WD 0032		-89.696237	29.137604
	177190066400	013	ST00BP00	WD030	02375/01	03-DEC-1963	13842	07400N	05675E	WD 0032		-89.695806	29.148512
	61 72	E/PA		G01332	20-DEC-1963	20-DEC-1963	13842	07400N	05675E	WD 0032		-89.695806	29.148512
	177190067400	014	ST00BP00	WD030	02375/01	07-FEB-1964	10528	09639S	04763E	WD 0032		-89.693120	29.138019
	60 71	D/PA		G01332	16-FEB-1964	07-DEC-2001	10389	10392S	04783W	WD 0032		-89.695918	29.140125
	177190067300	015	ST00BP00	WD030	02375/01	11-JAN-1964	12842	07350N	00450W	WD 0032		-89.709350	29.148819
	61 72	E/PA		G01332	25-JAN-1964	25-JAN-1964	12842	07350N	00450W	WD 0032		-89.709350	29.148819
	177190071500	016	ST00BP00	WD030	02375/01	20-FEB-1964	12652	09660S	04780E	WD 0032		-89.693173	29.138077
	61 69	D/PA		G01332	16-MAR-1964	31-MAR-1995	12019	08679N	04319W	WD 0032		-89.697293	29.145014
	177190032300	B004	ST00BP00	WD030	02375/01	26-JAN-1963	10900	02530S	04884E	WD 0032		-89.693818	29.118476
	61 88	D/PA		G01332	13-FEB-1963	12-AUG-1975	10525	04401S	04821W	WD 0032		-89.696067	29.123651
	177190032200	B015	ST00BP00	WD030	02375/01	24-AUG-1963	11300	02522S	04878E	WD 0032		-89.693799	29.118454
	61 88	D/PA		G01332	08-SEP-1963	24-JAN-2002	10519	05494S	04665W	WD 0032		-89.696507	29.126661
	177190071700	C001	ST00BP00	WD030	02375/01	16-APR-1964	10930	08455S	01244W	WD 0032		-89.707087	29.134937
	59 82	D/PA		G01332	02-MAY-1964	23-JUN-1981	10230	09011S	03951W	WD 0032		-89.698585	29.136360
	177190071800	C002	ST00BP00	WD030	02375/01	08-MAY-1964	10959	08453S	01238W	WD 0032		-89.707106	29.134932
	59 82	D/PA		G01332	20-MAY-1964	19-OCT-2004	10411	10026S	04060W	WD 0032		-89.698199	29.139146
	177190071900	C003	ST00BP00	WD030	02375/01	24-MAY-1964	11934	08439S	01223W	WD 0032		-89.707154	29.134894
	59 82	D/PA		G01332	12-JUN-1964	18-MAR-1975	11697	06644S	00856W	WD 0032		-89.708382	29.129973
	177190072000	C004	ST00BP00	WD030	02375/01	17-JUN-1964	10500	08438S	01217W	WD 0032		-89.707173	29.134892
	59 82	D/PA		G01332	03-JUL-1964	19-OCT-2004	10418	07478S	00777W	WD 0032		-89.708592	29.132270
	177190072100	C005	ST00BP00	WD030	02375/01	04-JUL-1964	10500	08436S	01211W	WD 0032		-89.707192	29.134886
	59 83	D/ST		G01332	13-JUL-1964	04-DEC-1966	10439	08436S	00466W	WD 0032		-89.709523	29.134917
	177190076200	C006	ST00BP00	WD030	02375/01	19-JUL-1964	10670	08445S	01246W	WD 0032		-89.707082	29.134910
	59 82	D/PA		G01332	30-JUL-1964	19-OCT-2004	10405	08530S	03045W	WD 0032		-89.701443	29.135072
	177190076300	C007	ST00BP00	WD030	02375/01	03-AUG-1963	10464	08444S	01240W	WD 0032		-89.707100	29.134907
	59 82	D/PA		G01332	19-AUG-1964	22-JAN-2002	10350	07939S	02291W	WD 0032		-89.703833	29.133477
	177190076400	C008	ST00BP00	WD030	02375/01	27-AUG-1964	10560	08442S	01234W	WD 0032		-89.707119	29.134902
	59 82	D/PA		G01332	08-SEP-1964	19-OCT-2004	10426	07094S	01722W	WD 0032		-89.705651	29.131176

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190076500		C009	ST00BP00	WD030	02375/01	13-SEP-1964	10540	08452S 01232W	WD 0032	-89.707125	29.134930
	59 82		D/PA		G01332	27-SEP-1964	10-MAR-1975	10526	08203S 01417W	WD 0032	-89.706557	29.134237
	177190076600		C010	ST00BP00	WD030	02375/01	08-OCT-1964	10480	08450S 01226W	WD 0032	-89.707144	29.134924
	59 82		D/PA		G01332	21-OCT-1964	21-MAR-1975	10394	08950S 02190W	WD 0032	-89.704103	29.136261
	177190086900		C011	ST00BP00	WD030	02375/01	25-OCT-1964	11400	08449S 01220W	WD 0032	-89.707163	29.134922
	59 82		D/PA		G01332	07-NOV-1964	19-OCT-2004	10490	05410S 03551W	WD 0032	-89.699998	29.126475
	177190080300		C014	ST00BP00	WD030	02375/01	03-JAN-1965	10500	08444S 01203W	WD 0032	-89.707216	29.134909
	59 82		D/PA		G01332	20-JAN-1965	08-MAY-1975	10396	09455S 01327W	WD 0032	-89.706783	29.137685
	177190113100		C017	ST00BP00	WD030	02375/01	09-FEB-1967	3795	08456S 01250W	WD 0032	-89.707069	29.134940
	59 82		D/PA		G01332	18-FEB-1967	19-OCT-2004	3753	08810S 01591W	WD 0032	-89.705984	29.135900
	177190072101		C018	ST01BP00	WD030	02375/01	04-DEC-1966	3890	08436S 01211W	WD 0032	-89.707192	29.134886
	55 82		D/PA		G01332	25-JAN-1967	19-OCT-2004	3834	07945S 00913W	WD 0032	-89.708146	29.133548
	177194020700		E002	ST00BP00	WD030	03670/01	01-APR-1981	10885	06172S 06830W	WD 0032	-89.689697	29.128441
	61 104		D/PA		G01332	24-APR-1981	06-MAY-2025	10520	05025S 04513W	WD 0032	-89.697004	29.125377
	177194021000		E003	ST00BP00	WD030	03407/01	29-APR-1981	11100	06179S 06842W	WD 0032	-89.689659	29.128459
	61 104		D/COM		G01332	18-MAY-1981	24-OCT-1983	10491	06601S 04688W	WD 0032	-89.696386	29.129705
	177194021500		E004	ST00BP00	WD030	03670/01	22-MAY-1981	10992	06189S 06834W	WD 0032	-89.689683	29.128487
	62 104		D/PA		G01332	20-JUN-1981	10-MAY-2025	10296	06391S 03758W	WD 0032	-89.699308	29.129165
	177190028170		E006	ST00BP00	WD030	02375/01	06-NOV-1955	11079	07286N 00658W	WD 0031	-89.675966	29.148575
	52 57		D/ST		G01332	15-DEC-1955	15-DEC-1955	10833	08701N 00138E	WD 0032	-89.678522	29.144716
	177190028100		E006	ST00BP01	WD030	02375/01	16-DEC-1955	12442	07286N 00658W	WD 0031	-89.675966	29.148575
	52 57		D/PA		G01332	20-FEB-1956	27-DEC-1988	12141	08909N 00461E	WD 0032	-89.679544	29.144156
	177192005300		L008	ST00BP00	WD030	02375/01	06-MAR-1970	11505	10343N 01943W	WD 0031	-89.672079	29.140118
	53 58		D/PA		G01332	02-APR-1970	23-JUN-1976	10695	08346N 00662E	WD 0032	-89.680148	29.145713
	177210069900		A001	ST00BP00	WILD	00039/01	08-NOV-1963	14613	01728S 02287W	SP 0036	-89.216574	28.920695
	140 76		D/PA		G01334	18-FEB-1964	24-FEB-1967	14613	00543S 00425W	SP 0036	-89.222460	28.917532
	177210078900		A002	ST00BP00	WILD	00039/01	19-FEB-1964	15010	01730S 02292W	SP 0036	-89.216558	28.920700
	140 76		D/PA		G01334	26-APR-1964	24-APR-1967	11544	06861S 00810W	SP 0036	-89.220895	28.934883
	177210075100		A003	ST00BP00	WILD	00039/01	22-MAY-1964	14000	01725S 02292W	SP 0036	-89.216558	28.920687
	140 76		D/PA		G01334	31-JUL-1964	19-APR-1967	14000	01725S 02292W	SP 0036	-89.216558	28.920687
	177210060400		A001	ST00BP00	SP027	00064/01	26-JUN-1963	15903	05260S 06774W	SP 0037	-89.248468	28.930924
	160 30		D/PA		G01335	02-NOV-1963	04-APR-1988	15902	05235S 06833W	SP 0037	-89.248285	28.930853
	177210060500		A002	ST00BP00	SP027	00064/01	14-APR-1963	15104	05255S 06779W	SP 0037	-89.248453	28.930910
	160 70		D/PA		G01335	03-MAY-1963	13-JUN-2003	14850	07049S 06121W	SP 0037	-89.250408	28.935874

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177210069700		A003	ST00BP00	SP027	00064/01	27-NOV-1963	15000	05259S 06761W	SP 0037	-89.248509	28.930922
	142	68	D/PA		G01335	07-JAN-1964	13-JUN-2003	14800	06729S 07096E	SP 0037	-89.245611	28.934918
	177210084600		A004	ST00BP00	SP027	00064/01	27-SEP-1963	16180	05252S 06766W	SP 0037	-89.248494	28.930902
	150	75	D/PA		G01335	12-NOV-1963	13-JUN-2003	14939	00748S 06766W	SP 0037	-89.248751	28.918519
	177210077400		A005	ST00BP00	SP027	00064/01	13-MAR-1964	14813	05266S 06768W	SP 0037	-89.248487	28.930941
	142	78	D/PA		G01335	14-APR-1964	24-OCT-2003	14568	05161S 06056E	SP 0037	-89.242448	28.930555
	177210077500		A006	ST00BP00	SP027	00064/01	30-APR-1964	15644	05264S 06755W	SP 0037	-89.248527	28.930936
	142	90	D/PA		G01335	12-JUN-1964	25-FEB-1977	15243	02859S 05685W	SP 0037	-89.252009	28.924376
	177210117500		A007	ST00BP00	SP027	00064/01	20-JUN-1964	11735	05269S 06750W	SP 0037	-89.248543	28.930950
	142	70	D/PA		G01335	09-JUL-1964	13-JUN-2003	10996	05145S 03819W	SP 0037	-89.257709	28.930754
	177210022900		A008	ST00BP00	SP027	00064/01	12-JUL-1964	11043	05366S 04471E	SP 0037	-89.237483	28.931039
	150	75	D/PA		G01335	25-JUL-1964	13-JUN-2003	10004	04448S 01460E	SP 0037	-89.228126	28.928363
	177210034100		A009	ST00BP00	SP027	00064/01	31-JUL-1964	10556	05271S 06762W	SP 0037	-89.248505	28.930955
	150	75	D/PA		G01335	12-AUG-1964	13-JUN-2003	9908	05679S 05163E	SP 0037	-89.239628	28.931935
	177210081300		A010	ST00BP00	SP027	00064/01	21-AUG-1964	10493	05247S 06772W	SP 0037	-89.248475	28.930888
	150	75	D/PA		G01335	31-AUG-1964	13-JUN-2003	10003	04619S 05181E	SP 0037	-89.239745	28.929021
	177210081400		A011	ST00BP00	SP027	00064/01	11-SEP-1964	10816	05282S 06750W	SP 0037	-89.248542	28.930986
	150	75	D/PA		G01335	22-SEP-1964	13-JUN-2003	10504	04022S 06310E	SP 0037	-89.243307	28.927436
	177210081500		A012	ST00BP00	SP027	00064/01	09-OCT-1964	10520	05282S 06750W	SP 0037	-89.248542	28.930986
	150	75	D/PA		G01335	19-OCT-1964	13-JUN-2003	9901	04467S 05043E	SP 0037	-89.239323	28.928596
	177214041500		A014	ST00BP00	SP027	00064/01	20-MAR-1993	6928	05264S 06761W	SP 0037	-89.248509	28.930936
	150	84	D/PA		G01335	17-APR-1993	13-JUN-2003	2759	06343S 01278W	SP 0037	-89.265583	28.934175
	177214041870		A015	ST00BP00	SP027	00064/01	05-MAY-1993	7300	05259S 06768W	SP 0037	-89.248487	28.930922
	142	84	D/ST		G01335	17-MAY-1993	18-MAY-1993	4349	00806S 05944E	SP 0037	-89.242346	28.918575
	177214041871		A015	ST00BP01	SP027	00064/01	18-MAY-1993	6773	05259S 06768W	SP 0037	-89.248487	28.930922
	142	84	D/ST		G01335	01-JUN-1993	02-JUN-1993	2736	00800S 06067E	SP 0037	-89.242733	28.918565
	177214041800		A015	ST00BP02	SP027	00064/01	02-JUN-1993	6419	05259S 06768W	SP 0037	-89.248487	28.930922
	142	84	D/PA		G01335	04-JUN-1993	13-JUN-2003	2813	01110S 06246E	SP 0037	-89.243273	28.919427
	177214041970		A016	ST00BP00	SP027	00064/01	23-JUN-1993	7019	05303S 06730W	SP 0037	-89.248603	28.931044
	142	84	D/ST		G01335	10-JUL-1993	16-JUL-1993	2922	03328S 01327W	SP 0037	-89.265601	28.925884
	177214041900		A016	ST00BP01	SP027	00064/01	16-JUL-1993	7435	05303S 06730W	SP 0037	-89.248603	28.931044
	142	84	D/PA		G01335	19-JUL-1993	13-JUN-2003	2764	03226S 00908W	SP 0037	-89.266917	28.925624
	177210079000		B001	ST00BP00	SP027	00064/01	10-JUL-1964	15100	05349S 04468E	SP 0037	-89.237475	28.930992
	160	79	D/PA		G01335	07-AUG-1964	04-APR-1988	15100	05349S 04468E	SP 0037	-89.237475	28.930992

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210060600		B002	ST00BP00	SP027	00064/01	26-JUN-1963	14563	05347S	04450E	SP 0037	-89.237419	28.930986
	140	78	D/PA		G01335	07-AUG-1963	07-APR-1977	14400	06815S	04777E	SP 0037	-89.238356	28.935040
	177210060700		B003	ST00BP00	SP027	00064/01	28-AUG-1963	12300	05351S	04455E	SP 0037	-89.237434	28.930997
	140	78	D/PA		G01335	17-SEP-1963	11-APR-1977	12099	06866S	03460E	SP 0037	-89.234238	28.935112
	177210060800		B004	ST00BP00	SP027	00064/01	09-OCT-1963	12595	05357S	04461E	SP 0037	-89.237453	28.931014
	140	78	D/PA		G01335	30-OCT-1963	28-APR-1977	12008	06885S	02054E	SP 0037	-89.229844	28.935094
	177210069600		B005	ST00BP00	SP027	00064/01	09-NOV-1963	14370	05362S	04467E	SP 0037	-89.237471	28.931028
	160	78	D/PA		G01335	06-DEC-1963	15-NOV-2003	13992	06835S	06093E	SP 0037	-89.242469	28.935161
	177210077600		B006	ST00BP00	SP027	00064/01	05-JAN-1964	15618	05339S	04457E	SP 0037	-89.237441	28.930964
	160	78	D/PA		G01335	17-APR-1964	15-JUN-2003	14865	02116S	02995E	SP 0037	-89.233056	28.922030
	177210077700		B007	ST00BP00	SP027	00064/01	24-APR-1964	15805	05344S	04462E	SP 0037	-89.237457	28.930978
	160	81	D/PA		G01335	05-JUN-1964	15-JUN-2003	15666	03907S	04098E	SP 0037	-89.236402	28.927008
	177210074900		B008	ST00BP00	SP027	00064/01	21-JUN-1964	10589	05366S	04471E	SP 0037	-89.237483	28.931039
	160	78	D/PA		G01335	01-JUL-1964	15-JUN-2003	10350	05367S	02867E	SP 0037	-89.232470	28.930961
	177210079400		B009	ST00BP00	SP027	00064/01	10-AUG-1964	11027	05354S	04473E	SP 0037	-89.237490	28.931006
	160	77	D/PA		G01335	23-AUG-1964	15-JUN-2003	10498	05370S	01731E	SP 0037	-89.228921	28.930913
	177210081600		B010	ST00BP00	SP027	00064/01	11-SEP-1964	12234	05359S	04478E	SP 0037	-89.237506	28.931020
	160	80	D/PA		G01335	11-OCT-1964	15-JUN-2003	11900	06231S	02257E	SP 0037	-89.230516	28.933307
	177210081770		B011	ST00BP00	SP027	00064/01	28-NOV-1964	6653	05366S	04486E	SP 0037	-89.237530	28.931040
	160	80	D/ST		G01335	29-NOV-1964	29-NOV-1964	6566	05015S	04117E	SP 0037	-89.236399	28.930056
	177210081700		B011	ST00BP01	SP027	00064/01	01-DEC-1964	9653	05366S	04486E	SP 0037	-89.237530	28.931040
	160	80	D/PA		G01335	20-DEC-1964	15-JUN-2003	9500	04378S	03948E	SP 0037	-89.235907	28.928296
	177210081800		B012	ST00BP00	SP027	00064/01	04-NOV-1964	11175	05374S	04480E	SP 0037	-89.237511	28.931062
	140	79	D/PA		G01335	19-NOV-1964	06-MAY-1977	10248	05390S	00632E	SP 0037	-89.225486	28.930912
	177214043000		B013	ST00BP00	SP027	00064/01	06-MAY-1995	11230	05351S	04455E	SP 0037	-89.237434	28.930997
	141	98	D/PA		G01335	18-MAY-1995	15-JUN-2003	11000	04707S	03190E	SP 0037	-89.233517	28.929163
	177214043170		B014	ST00BP00	SP027	00064/01	26-MAY-1995	927	05351S	04455E	SP 0037	-89.237434	28.930997
	141	95	D/ST		G01335	31-MAY-1995	31-MAY-1995	927	05369S	04471E	SP 0037	-89.237483	28.931047
	177214043100		B014	ST00BP01	SP027	00064/01	31-MAY-1995	12064	05351S	04455E	SP 0037	-89.237434	28.930997
	141	95	D/PA		G01335	11-JUN-1995	15-JUN-2003	11001	03790S	00139E	SP 0037	-89.224037	28.926486
	177214042900		B015	ST00BP00	SP027	00064/01	18-APR-1995	10305	05383S	04501E	SP 0037	-89.237576	28.931087
	180	98	D/PA		G01335	28-APR-1995	15-JUN-2003	10001	04634S	03179E	SP 0037	-89.233488	28.928962
	177210085200		C001	ST00BP00	SP027	00064/01	12-JUL-1965	10300	03530S	02464E	SP 0037	-89.231317	28.925890
	160	79	D/PA		G01335	18-JUL-1965	30-JAN-1988	10300	03530S	02464E	SP 0037	-89.231317	28.925890

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177210084000		C002	ST00BP00	SP027	00064/01	01-APR-1965	10145	03520S	02440E	SP 0037	-89.231242		28.925861	
	160	80	D/PA		G01335	14-APR-1965	07-JUN-2003	9999	04305S	01600E	SP 0037	-89.228591		28.927977	
	177210084400		C003	ST00BP00	SP027	00064/01	22-APR-1965	10412	03525S	02445E	SP 0037	-89.231257		28.925875	
	160	80	D/PA		G01335	04-MAY-1965	07-JUN-2003	10311	04099S	03286E	SP 0037	-89.233852		28.927495	
	177210084500		C004	ST00BP00	SP027	00064/01	11-MAY-1965	10535	03531S	02451E	SP 0037	-89.231276		28.925892	
	160	80	D/PA		G01335	24-MAY-1965	07-JUN-2003	10380	03103S	01402E	SP 0037	-89.228022		28.924663	
	177210084800		C005	ST00BP00	SP027	00064/01	02-JUN-1965	10607	03518S	02452E	SP 0037	-89.231280		28.925856	
	160	60	D/PA		G01335	14-JUN-1965	11-AUG-1995	10350	03355S	04074E	SP 0037	-89.236357		28.925491	
	177210085400		C006	ST00BP00	SP027	00064/01	26-JUN-1965	10607	03524S	02458E	SP 0037	-89.231298		28.925873	
	160	80	D/PA		G01335	05-JUL-1965	07-JUN-2003	10350	04549S	02287E	SP 0037	-89.230704		28.928682	
	177210116400		C007	ST00BP00	SP027	00064/01	12-AUG-1965	11803	03534S	02468E	SP 0037	-89.231329		28.925901	
	160	80	D/PA		G01335	28-AUG-1965	07-JUN-2003	10995	00448S	02736E	SP 0037	-89.232342		28.917429	
	177210085300		C008	ST00BP00	SP027	00064/01	29-JUL-1965	9126	03531S	02450E	SP 0037	-89.231273		28.925892	
	160	61	D/PA		G01335	08-AUG-1965	07-JUN-2003	8962	04649S	02416E	SP 0037	-89.231101		28.928964	
	177210087000		C009	ST00BP00	SP027	00064/01	27-NOV-1965	8400	03542S	02451E	SP 0037	-89.231307		28.925920	
	160	80	D/PA		G01335	03-DEC-1965	07-JUN-2003	8356	04039S	02436E	SP 0037	-89.231201		28.927288	
	177210060300		001	ST00BP00	SP027	00037/01	12-MAR-1963	13961	01320S	05700E	SP 0038	-89.287671		28.920709	
	104	30	E/PA		G01336	11-MAY-1963	06-AUG-1963	13961	01320S	05700E	SP 0038	-89.287671		28.920709	
	177210096900		002	ST00BP00	SP027	00037/01	29-OCT-1967	15000	01000S	01000E	SP 0038	-89.273003		28.919598	
	104	30	E/PA		G01336	21-DEC-1967	11-JAN-1968	15000	01000S	01000E	SP 0038	-89.273003		28.919598	
	177250035900		001	ST00BP00	MP064	00369/01	22-NOV-1963	9200	06715S	00660E	MP 0065	-89.064232		29.308449	
	31	35	E/PA		G01337	26-DEC-1963	02-JAN-1964	9200	06715S	00660E	MP 0065	-89.064232		29.308449	
	177000026000		002	ST00BP00	WC017	03151/05	20-SEP-1964	13683	02397N	03422E	WC 0048	-93.725402		29.680587	
	24	34	D/PA		G01351	10-DEC-1964	23-JUL-2004	12049	02397N	03422E	WC 0048	-93.725402		29.680587	
	177000026300		003	ST00BP00	WC017	03151/05	11-NOV-1964	16200	02150N	06387E	WC 0048	-93.734753		29.681096	
	24	31	D/PA		G01351	25-JAN-1965	11-OCT-2004	16200	02150N	06387E	WC 0048	-93.734753		29.681096	
	177000029300		004	ST00BP00	WC017	03151/05	23-DEC-1964	14700	04297N	05100E	WC 0048	-93.730560		29.675267	
	25	49	E/ST		G01351	24-FEB-1965	02-FEB-1983	14694	04335N	05408E	WC 0048	-93.731527		29.675144	
	177000029301		004	ST01BP00	WC017	03151/05	02-FEB-1983	14405	04297N	05100E	WC 0048	-93.730560		29.675267	
	25	49	D/PA		G01351	06-MAR-1983	26-AUG-1995	14399	04328N	05392E	WC 0048	-93.731476		29.675164	
	177000027600		005	ST00BP00	WC017	03151/05	13-FEB-1965	17066	06779N	05783E	WC 0048	-93.732546		29.668404	
	24	32	D/PA		G01351	28-MAY-1965	04-AUG-1991	17066	06779N	05783E	WC 0048	-93.732546		29.668404	
	177000032300		006	ST00BP00	WC017	03151/05	09-MAR-1965	14000	00660N	00660E	WC 0048	-93.716820		29.685521	
	24	23	D/PA		G01351	24-APR-1965	09-NOV-2007	14000	00660N	00660E	WC 0048	-93.716820		29.685521	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177000028000	007	ST00BP00	WC017	03151/05	13-MAR-1965	14000	04359N 07890E	WC 0048		-93.739339	29.674936
	25 47	D/PA		G01351	19-MAY-1965	21-JAN-1997	14000	04359N 07890E	WC 0048		-93.739339	29.674936
	177000027900	008	ST00BP00	WC017	03151/05	29-MAY-1965	14700	06694N 10409E	WC 0048		-93.747115	29.668370
	24 45	D/PA		G01351	12-JUL-1965	25-NOV-1991	14700	06694N 10409E	WC 0048		-93.747115	29.668370
	177000029000	009	ST00BP00	WC017	03151/05	23-JUN-1965	16096	06719N 00660E	WC 0048		-93.716423	29.668862
	27 43	D/PA		G01351	13-AUG-1965	23-OCT-1965	16096	06719N 00660E	WC 0048		-93.716423	29.668862
	177000031370	010	ST00BP00	WC017	03151/05	28-JAN-1966	16000	03342N 00600E	WC 0048		-93.716455	29.678151
	25 46	D/ST		G01351	26-MAR-1966	29-APR-1966	16000	03342N 00600E	WC 0048		-93.716455	29.678151
	177000031300	010	ST00BP01	WC017	03151/05	29-APR-1966	16000	03342N 00600E	WC 0048		-93.716455	29.678151
	25 46	D/COM		G01351	20-MAY-1966	04-JUN-1966	16000	03342N 00600E	WC 0048		-93.716455	29.678151
	177002000500	011	ST00BP00	WC017	03151/05	14-JUN-1969	16500	04600N 03100E	WC 0048		-93.724243	29.674549
	25 45	D/PA		G01351	17-AUG-1969	15-JAN-1999	16500	04600N 03100E	WC 0048		-93.724243	29.674549
	177002010200	012	ST00BP00	WC017	03151/05	23-OCT-1971	12000	04000N 06700E	WC 0048		-93.735617	29.675991
	25 41	D/PA		G01351	08-NOV-1971	16-AUG-2004	12000	04000N 06700E	WC 0048		-93.735617	29.675991
	177002011100	013	ST00BP00	WC017	03151/05	03-JUL-1972	13570	00204S 02603E	WC 0017		-93.722994	29.687785
	24 48	D/PA		G01351	21-AUG-1972	05-NOV-2003	13570	00204S 02603E	WC 0017		-93.722994	29.687785
	177002013300	014	ST00BP00	WC017	03151/05	30-AUG-1975	13325	04255N 05052E	WC 0048		-93.730411	29.675385
	25 46	D/PA		G01351	20-OCT-1975	09-OCT-2004	13321	04115N 05215E	WC 0048		-93.730934	29.675760
	177004020670	015	ST00BP00	WC017	03151/05	18-OCT-1976	9445	02030N 04120E	WC 0048		-93.727623	29.681556
	27 47	D/ST		G01351	10-NOV-1976	17-NOV-1976	9444	01987N 04203E	WC 0048		-93.727886	29.681670
	177004020600	015	ST00BP01	WC017	03151/05	17-NOV-1976	13450	02030N 04120E	WC 0048		-93.727623	29.681556
	27 47	D/ST		G01351	08-JAN-1977	13-APR-1979	13438	01897N 04153E	WC 0048		-93.727735	29.681919
	177004020671	015	ST00BP02	WC017	03151/05	13-APR-1979	13230	02030N 04120E	WC 0048		-93.727623	29.681556
	27 50	D/ST		G01351	23-APR-1979	25-MAY-2001	13223	01898N 04022E	WC 0048		-93.727324	29.681925
	177004020601	015	ST01BP00	WC017	03151/05	25-MAY-2001	12734	02030N 04120E	WC 0048		-93.727623	29.681556
	23 89	D/PA		G01351	09-JUN-2001	22-MAY-2011	12312	02753N 05602E	WC 0048		-93.732242	29.679484
	177004023100	016	ST00BP00	WC017	03151/05	18-APR-1977	13480	01331N 02426E	WC 0048		-93.722336	29.683575
	20 47	D/PA		G01351	07-JUL-1977	03-NOV-2003	13465	01380N 02568E	WC 0048		-93.722781	29.683432
	177004026100	017	ST00BP00	WC017	03151/05	31-OCT-1978	16030	02806N 01551E	WC 0048		-93.719484	29.679570
	20 37	E/ST		G01351	31-JAN-1979	10-JUL-1984	15958	03134N 02061E	WC 0048		-93.721068	29.678640
	177004026170	017	ST00BP01	WC017	03151/05	10-JUL-1984	14950	02806N 01551E	WC 0048		-93.719484	29.679570
	20 37	E/ST		G01351	13-SEP-1984	17-SEP-1984	14938	02976N 01767E	WC 0048		-93.720153	29.679089
	177004026101	017	ST02BP00	WC017	03151/05	17-SEP-1984	14950	02806N 01551E	WC 0048		-93.719484	29.679570
	20 37	D/PA		G01351	11-OCT-1984	30-JUL-1994	14936	02999N 01785E	WC 0048		-93.720207	29.679027

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004035500		018	ST00BP00	WC017	03151/05	25-JAN-1981	12750	04450N	04750W	WC 0048	-93.746001	29.674563
	24	47	D/PA		G01351	25-MAR-1981	16-JUL-1992	12750	04450N	04750W	WC 0048	-93.746001	29.674563
	177004038800		019	ST00BP00	WC017	03151/05	09-JUN-1981	13800	01309N	02900E	WC 0048	-93.723830	29.683609
	20	43	D/PA		G01351	01-OCT-1981	09-MAY-1995	13796	01419N	02956E	WC 0048	-93.723998	29.683303
	177002020570		020	ST00BP00	WC017	03151/05	25-OCT-1983	12384	00400N	07450E	WC 0048	-93.738215	29.685846
	25	76	E/ST		G01351	17-DEC-1983	04-JAN-1984	11737	01907N	06022E	WC 0048	-93.733621	29.681785
	177002020500		020	ST00BP01	WC017	03151/05	04-JAN-1984	12343	00400N	07450E	WC 0048	-93.738215	29.685846
	25	76	D/PA		G01351	07-JAN-1984	30-JUN-1994	11734	01879N	06084E	WC 0048	-93.733818	29.681858
	177004057900		021	ST00BP00	WC017	03151/05	13-OCT-1982	14454	05396N	05843E	WC 0048	-93.732826	29.672202
	27	50	D/PA		G01351	05-MAR-1983	01-NOV-2003	13879	05828N	04594E	WC 0048	-93.728867	29.671086
	177004103600		023	ST00BP00	WC017	03151/05	20-OCT-1999	13733	02019N	04120E	WC 0048	-93.727624	29.681586
	27	83	D/PA		G01351	20-DEC-1999	22-MAY-2011	13569	01453N	03502E	WC 0048	-93.725716	29.683178
	177004106000		024	ST00BP00	WC017	03151/05	23-APR-2000	13780	01381N	10364E	WC 0048	-93.747325	29.682980
	25	83	D/COM		G01351	28-MAY-2000	05-JUL-2000	12078	03211N	07045E	WC 0048	-93.736756	29.678142
	177004105200		025	ST00BP00	WC017	03151/05	26-FEB-2000	14608	01381N	10375E	WC 0048	-93.747360	29.682980
	25	83	D/COM		G01351	30-MAR-2000	21-APR-2000	12755	04639N	06791W	WC 0048	-93.739562	29.674163
	177004108100		H002	ST00BP00	WC017	03151/05	31-DEC-2000	15860	04212N	00193W	WC 0048	-93.760363	29.674953
	25	82	E/COM		G01351	24-JAN-2001	16-FEB-2001	13363	07309N	04125W	WC 0048	-93.747780	29.666667
	177000026400		001	ST00BP00	WC045	01701/05	12-SEP-1964	11033	00001N	01500W	WC 0044	-93.570656	29.689907
	30	70	E/PA		G01352	07-OCT-1964	08-AUG-1982	10953	00627N	00952W	WC 0044	-93.572342	29.688158
	177000030700		002	ST00BP00	WC045	01701/05	18-NOV-1965	15464	01413S	00330W	WC 0021	-93.574427	29.693732
	27	46	D/PA		G01352	14-JAN-1966	29-JUN-1980	15464	01413S	00330W	WC 0021	-93.574427	29.693732
	177000041700		003	ST00BP00	WC045	01701/05	25-JUL-1968	15045	02202S	02727W	WC 0021	-93.566927	29.696030
	25	65	D/PA		G01352	18-SEP-1968	11-FEB-2001	15045	02202S	02728W	WC 0021	-93.566924	29.696031
	177002002800		004	ST00BP00	WC045	01701/05	03-MAR-1970	10711	02478S	00638W	WC 0021	-93.573522	29.696677
	27	42	D/PA		G01352	18-MAR-1970	08-FEB-2001	10711	02478S	00638W	WC 0021	-93.573522	29.696677
	177004021500		005	ST00BP00	WC045	01701/05	13-AUG-1977	11972	01578S	00617W	WC 0021	-93.573533	29.694201
	28	135	D/PA		G01352	18-OCT-1977	21-OCT-1977	11917	01224S	00139W	WC 0021	-93.575016	29.693204
	177000026600		001	ST00BP00	WC045	00117/05	15-OCT-1964	11398	03700N	00330E	WC 0046	-93.622655	29.678836
	26	70	E/PA		G01353	01-NOV-1964	04-NOV-1964	11398	03700N	00330E	WC 0046	-93.622655	29.678836
	177030022600		A001	ST00BP00	WC068	00117/05	20-NOV-1965	14650	05033N	02014W	EC 0011	-93.010240	29.632082
	29	85	E/PA		G01354	08-JAN-1966	27-JUL-1970	14521	05114N	01005W	EC 0011	-93.013413	29.631820
	177030022500		A002	ST00BP00	WC068	00117/05	25-JAN-1966	13405	05039N	02019W	EC 0011	-93.010224	29.632066
	29	60	E/PA		G01354	06-MAR-1966	31-MAY-1966	13120	07101N	01219W	EC 0011	-93.012647	29.626364

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054035800		001	ST00BP00	VR014	02851/05	07-APR-1979	17100	00661N 03029E	VR 0036	-92.404399	29.452627
	29 60		E/PA		G01357	29-JUL-1979	07-JUL-1984	17021	00615N 02472E	VR 0036	-92.402651	29.452767
	177054044100		002	ST00BP00	VR014	02851/05	21-NOV-1980	15500	01012N 00541E	VR 0036	-92.396572	29.451725
	26 88		E/PA		G01357	21-JAN-1981	14-DEC-1990	15500	01012N 00541E	VR 0036	-92.396572	29.451725
	177054042100		A001	ST00BP00	VR014	02851/05	23-OCT-1980	14860	01371N 00664E	VR 0036	-92.396948	29.450735
	30 100		D/PA		G01357	04-JAN-1981	25-JUL-2011	14797	00735N 00640E	VR 0036	-92.396892	29.452484
	177054042300		A002	ST00BP00	VR014	02851/05	17-JUN-1980	14700	01400N 00700E	VR 0036	-92.397060	29.450654
	30 100		D/PA		G01357	02-OCT-1980	25-JUL-2011	14700	01400N 00700E	VR 0036	-92.397060	29.450654
	177110060900		001	ST00BP00	SS028	01284/02	25-DEC-1966	18500	00532S 02325W	SS 0014	-91.179474	29.134076
	12 34		E/PA		G01359	18-APR-1967	26-AUG-1998	18500	00532S 02325W	SS 0014	-91.179474	29.134076
	177114079300		002	ST00BP00	SS028	01284/02	02-JUL-1984	20081	02300S 04700W	SS 0014	-91.172028	29.138928
	14 145		D/COM		G01359	14-OCT-1984	17-FEB-1985	20059	01798S 04818W	SS 0014	-91.171662	29.137548
	177114116770		A001	ST00BP00	SS028	01284/02	23-APR-1995	16843	00604S 07576W	SS 0014	-91.163028	29.134253
	14 37		D/ST		G01359	10-AUG-1995	10-AUG-1995	16842	00668S 07611W	SS 0014	-91.162917	29.134430
	177114116771		A001	ST00BP01	SS028	01284/02	10-AUG-1995	17823	00604S 07576W	SS 0014	-91.163028	29.134253
	14 37		D/ST		G01359	12-AUG-1995	16-AUG-1995	17822	00652S 07630W	SS 0014	-91.162859	29.134386
	177114116772		A001	ST00BP02	SS028	01284/02	16-AUG-1995	16762	00604S 07576W	SS 0014	-91.163028	29.134253
	14 37		D/ST		G01359	12-SEP-1995	22-SEP-1995	16756	00573S 07710W	SS 0014	-91.162607	29.134169
	177114116700		A001	ST00BP03	SS028	01284/02	22-SEP-1995	18407	00604S 07576W	SS 0014	-91.163028	29.134253
	14 37		D/COM		G01359	19-OCT-1995	26-NOV-1995	18397	00473S 07658W	SS 0014	-91.162772	29.133892
	177110056400		001	ST00BP00	SS015	00035/02	19-MAR-1966	18004	00674S 00681W	SS 0015	-91.135764	29.134407
	12 36		E/PA		G01360	01-DEC-1966	05-JAN-1967	18004	00674S 00681W	SS 0015	-91.135764	29.134407
	177150107000		001	ST00BP00	BM002	03151/02	20-OCT-1968	12860	03590N 07279E	ST 0026	-90.171219	28.980415
	55 75		E/PA		G01361	13-NOV-1968	21-NOV-1968	12857	03590N 07279E	ST 0026	-90.171219	28.980415
	177150075700		A001	ST00BP00	BM002	00105/02	05-APR-1965	16700	01765N 04173E	ST 0026	-90.161448	28.985346
	55 87		D/TA		G01361	20-MAY-1965	05-JUN-1965	16570	00526N 04071E	ST 0026	-90.161091	28.988749
	177150065570		A002	ST00BP00	BM002	00105/02	05-JUN-1965	12392	01769N 04192E	ST 0026	-90.161508	28.985336
	55 87		D/ST		G01361	30-JUN-1965	14-JUL-1965	11948	00591N 06838E	ST 0026	-90.169744	28.988649
	177150065500		A002	ST00BP01	BM002	00105/02	14-JUL-1965	14285	01769N 04192E	ST 0026	-90.161508	28.985336
	55 87		D/TA		G01361	29-JUL-1965	11-FEB-2011	13841	00588N 06879E	ST 0026	-90.169874	28.988657
	177150067800		A003	ST00BP00	BM002	00105/02	01-AUG-1965	15145	01769N 04193E	ST 0026	-90.161511	28.985336
	55 87		D/TA		G01361	05-SEP-1965	26-AUG-1981	14772	01935N 06809E	ST 0026	-90.169697	28.984952
	177150066100		A004	ST00BP00	BM002	00105/02	12-SEP-1965	14840	01767N 04183E	ST 0026	-90.161480	28.985341
	55 87		D/TA		G01361	15-OCT-1965	04-MAR-1978	14343	03186N 06947E	ST 0026	-90.170168	28.981516

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150074000		A005	ST00BP00	BM002	00105/02	20-OCT-1965	14760	01772N 04171E	ST 0026	-90.161442	28.985327
	60	83	D/TA		G01361	17-NOV-1965	11-FEB-2011	14508	03154N 05733E	ST 0026	-90.166371	28.981572
	177150073200		A006	ST00BP00	BM002	00105/02	01-FEB-1966	13900	01773N 04212E	ST 0026	-90.161571	28.985325
	55	83	D/ST		G01361	24-FEB-1966	24-FEB-1966	13616	03145N 02352E	ST 0026	-90.155799	28.981500
	177150073201		A006	ST01BP00	BM002	00105/02	24-FEB-1966	18001	01773N 04212E	ST 0026	-90.161571	28.985325
	55	83	D/TA		G01361	25-FEB-1966	13-FEB-2011	17717	03227N 02575E	ST 0026	-90.156499	28.981280
	177150073100		A007	ST00BP00	BM002	00105/02	22-NOV-1965	13435	01762N 04163E	ST 0026	-90.161417	28.985354
	55	87	D/TA		G01361	12-DEC-1965	13-FEB-1980	13435	01762N 04163E	ST 0026	-90.161417	28.985354
	177150073300		A008	ST00BP00	BM002	00105/02	16-DEC-1965	13630	01769N 04193E	ST 0026	-90.161511	28.985336
	55	83	D/TA		G01361	05-JAN-1966	12-FEB-2011	13494	03310N 04595E	ST 0026	-90.162817	28.981111
	177150076800		A009	ST00BP00	BM002	00105/02	10-MAY-1966	13480	01776N 04191E	ST 0026	-90.161505	28.985316
	55	87	D/COM		G01361	04-JAN-1967	16-JAN-1967	13367	02441N 05209E	ST 0026	-90.164710	28.983517
	177150069100		A010	ST00BP00	BM002	00105/02	09-JAN-1966	13700	01775N 04191E	ST 0026	-90.161505	28.985319
	55	84	D/TA		G01361	29-JAN-1966	12-FEB-2011	13549	03287N 03456E	ST 0026	-90.159254	28.981141
	177150077270		A011	ST00BP00	BM002	00105/02	21-APR-1966	14400	01760N 04154E	ST 0026	-90.161389	28.985359
	55	83	D/ST		G01361	10-SEP-1966	03-FEB-1993	14177	00534N 05674E	ST 0026	-90.166102	28.988773
	177150077200		A011	ST00BP01	BM002	00105/02	03-FEB-1993	13250	01760N 04154E	ST 0026	-90.161389	28.985359
	55	83	D/TA		G01361	07-MAR-1993	12-FEB-2011	12957	00559N 06097E	ST 0026	-90.167428	28.988716
	177150077000		A012	ST00BP00	BM002	00105/02	02-MAY-1966	13635	01767N 04152E	ST 0026	-90.161383	28.985340
	55	83	D/TA		G01361	23-FEB-1967	12-FEB-2011	13565	02276N 03295E	ST 0026	-90.158718	28.983915
	177150076770		A013	ST00BP00	BM002	00105/02	28-APR-1966	13350	01765N 04142E	ST 0026	-90.161351	28.985345
	55	87	D/ST		G01361	14-OCT-1966	17-OCT-1966	13254	00654N 04713E	ST 0026	-90.163103	28.988416
	177150076771		A013	ST00BP01	BM002	00105/02	17-OCT-1966	10830	01765N 04142E	ST 0026	-90.161351	28.985345
	55	87	D/ST		G01361	13-NOV-1966	14-NOV-1966	10708	00535N 04696E	ST 0026	-90.163045	28.988744
	177150076700		A013	ST00BP02	BM002	00105/02	14-NOV-1966	13290	01765N 04142E	ST 0026	-90.161351	28.985345
	55	87	D/ST		G01361	16-NOV-1966	08-MAR-1967	13129	00114N 04817E	ST 0026	-90.163409	28.989904
	177150077100		A014	ST00BP00	BM002	00105/02	06-MAY-1966	13280	01770N 04162E	ST 0026	-90.161414	28.985332
	55	87	D/TA		G01361	30-JAN-1967	13-FEB-2011	13116	01590N 05907E	ST 0026	-90.166865	28.985877
	177150076900		A015	ST00BP00	BM002	00105/02	08-APR-1966	13500	01781N 04210E	ST 0026	-90.161565	28.985303
	55	86	D/TA		G01361	12-MAY-1966	16-JAN-2011	13098	00789N 06839E	ST 0026	-90.169756	28.988104
	177150086200		A016	ST00BP00	BM002	00105/02	03-MAR-1967	13562	01758N 04144E	ST 0026	-90.161357	28.985364
	55	85	D/TA		G01361	08-MAR-1967	22-MAY-1967	13294	00500N 02770E	ST 0026	-90.157019	28.988786
	177150076701		A017	ST01BP00	BM002	00105/02	08-MAR-1967	13598	01765N 04142E	ST 0026	-90.161351	28.985345
	55	87	D/TA		G01361	12-APR-1967	12-FEB-2011	13459	03125N 04561E	ST 0026	-90.162706	28.981617

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154037500		F008	ST00BP00	BM002	03151/02	22-NOV-1980	12900	02997N 06261W	ST 0026	-90.175009	28.982079
	57	94	D/ST		G01361	20-DEC-1980	03-APR-2008	12759	03294N 07326E	ST 0026	-90.171356	28.981231
	177154042800		F014	ST00BP00	BM002	00105/02	21-OCT-1981	14256	02997N 06257W	ST 0026	-90.175022	28.982079
	57	94	D/TA		G01361	18-NOV-1981	30-JUL-2013	13354	01934N 04474E	ST 0026	-90.162396	28.984890
	177154048670		F020	ST00BP00	BM002	00105/02	23-JUN-1982	13084	02988N 06262W	ST 0026	-90.175006	28.982104
	57	94	D/ST		G01361	23-JUL-1982	24-JUL-1982	12347	00041N 06207E	ST 0026	-90.167753	28.990143
	177154048600		F020	ST00BP01	BM002	00105/02	24-JUL-1982	13246	02988N 06262W	ST 0026	-90.175006	28.982104
	57	94	D/TA		G01361	21-AUG-1982	30-JUL-2013	12689	00562N 06472E	ST 0026	-90.168601	28.988720
	177154052100		F022	ST00BP00	BM002	00105/02	20-JAN-1983	13240	02994N 06249W	ST 0026	-90.175047	28.982088
	57	94	D/ST		G01361	22-FEB-1983	05-SEP-1995	13037	02934N 07187E	ST 0026	-90.170909	28.982215
	177154052170		F022	ST01BP00	BM002	00105/02	05-SEP-1995	12551	02994N 06249W	ST 0026	-90.175047	28.982088
	57	37	D/ST		G01361	12-SEP-1995	12-SEP-1995	12127	02480N 06880E	ST 0026	-90.169936	28.983456
	177154052171		F022	ST01BP01	BM002	00105/02	14-SEP-1995	13938	02994N 06249W	ST 0026	-90.175047	28.982088
	57	37	D/ST		G01361	20-OCT-1995	20-OCT-1995	12499	02018N 05596E	ST 0026	-90.165907	28.984691
	177154052101		F022	ST01BP02	BM002	00105/02	01-NOV-1995	14100	02994N 06249W	ST 0026	-90.175047	28.982088
	57	37	D/TA		G01361	05-NOV-1995	09-SEP-2006	12364	02024N 05411E	ST 0026	-90.165329	28.984670
	177150050800		001	ST00BP00	ST021	03521/02	31-MAY-1964	12250	00870N 03480E	ST 0028	-90.251558	28.988586
	50	73	E/TA		G01362	14-JUN-1964	24-NOV-2014	12250	00870N 03480E	ST 0028	-90.251558	28.988586
	177150050900		002	ST00BP00	ST021	03151/02	20-JUN-1964	12700	03510N 03480E	ST 0028	-90.251636	28.981327
	50	40	E/PA		G01362	13-JUL-1964	27-AUG-1997	12700	03510N 03480E	ST 0028	-90.251636	28.981327
	177150051000		003	ST00BP00	ST021	03151/02	19-JUL-1964	12000	02370N 01770E	ST 0028	-90.246255	28.984417
	45	68	E/PA		G01362	01-AUG-1964	19-MAY-2004	12000	02370N 01770E	ST 0028	-90.246255	28.984417
	177150051100		004	ST00BP00	ST021	03151/02	09-AUG-1964	11934	01762N 04453E	ST 0028	-90.254627	28.986159
	50	71	E/PA		G01362	21-AUG-1964	25-MAY-2004	11934	01762N 04453E	ST 0028	-90.254628	28.986158
	177150061500		005	ST00BP00	ST021	03151/02	08-MAY-1965	12155	02598N 05474E	ST 0028	-90.257845	28.983886
	50	69	E/PA		G01362	21-MAY-1965	31-AUG-1997	12155	02598N 05474E	ST 0028	-90.257845	28.983886
	177150060600		006	ST00BP00	ST021	03151/02	08-APR-1965	12250	04736N 02992E	ST 0028	-90.250146	28.977943
	50	69	E/PA		G01362	23-APR-1965	20-MAY-2004	12250	04761N 05450E	ST 0028	-90.257833	28.977939
	177150060300		007	ST00BP00	ST021	03151/02	28-FEB-1965	12090	00465S 00446E	ST 0021	-90.242030	28.992178
	47	70	D/ST		G01362	31-MAR-1965	08-MAY-2003	11898	01002N 00580E	ST 0028	-90.242492	28.988149
	177150064300		008	ST00BP00	ST021	03151/02	23-JUN-1965	12900	04879N 06929E	ST 0028	-90.262461	28.977652
	50	69	D/PA		G01362	07-JUL-1965	22-NOV-1997	12900	04879N 06929E	ST 0028	-90.262461	28.977652
	177150064200		009	ST00BP00	ST021	03151/02	19-AUG-1965	13575	06929N 01750E	ST 0028	-90.246328	28.971881
	50	69	D/PA		G01362	07-SEP-1965	08-SEP-1965	13575	06929N 01750E	ST 0028	-90.246328	28.971881

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177150069400	010	ST00BP00		ST021	03151/02	22-FEB-1966	13365	02891N 00450E	ST 0028	-90.242143	28.982950
	50 69	D/PA			G01362	21-MAR-1966	08-NOV-2012	13365	02891N 00450E	ST 0028	-90.242143	28.982950
	177150071500	011	ST00BP00		ST021	03151/02	23-FEB-1966	13150	06929N 06929E	ST 0028	-90.262521	28.972015
	50 65	D/PA			G01362	16-MAR-1966	18-MAR-1966	13150	06929N 06929E	ST 0028	-90.262521	28.972015
	177150092200	012	ST00BP00		ST021	03151/02	21-JUN-1967	13336	00450N 06929E	ST 0028	-90.262332	28.989830
	50 71	D/PA			G01362	14-JUL-1967	01-OCT-1997	13336	00450N 06929E	ST 0028	-90.262332	28.989830
	177150093400	013	ST00BP00		ST021	03151/02	23-JUL-1967	12250	04466N 06129E	ST 0028	-90.259948	28.978767
	50 67	D/PA			G01362	02-AUG-1967	18-NOV-1997	12250	04466N 06129E	ST 0028	-90.259948	28.978767
	177154062100	014	ST00BP00		ST021	03151/02	21-FEB-1985	11710	04468N 06129E	ST 0028	-90.259948	28.978761
	50 73	D/PA			G01362	12-MAR-1985	15-MAR-1985	11598	03696N 06125E	ST 0028	-90.259912	28.980885
	177150059200	F001	ST00BP00		ST021	03521/02	09-JAN-1965	10624	01577N 03098E	ST 0028	-90.250384	28.986632
	49 78	D/PA			G01362	14-FEB-1965	09-MAY-2025	10324	00589N 01571E	ST 0028	-90.245581	28.989309
	177150060500	F002	ST00BP00		ST021	03521/02	28-FEB-1965	12060	01582N 03103E	ST 0028	-90.250400	28.986619
	45 71	D/COM			G01362	23-MAR-1965	09-APR-1965	12001	01437N 02578E	ST 0028	-90.248754	28.987004
	177150061400	F003	ST00BP00		ST021	03521/02	12-APR-1965	12300	01579N 03109E	ST 0028	-90.250419	28.986627
	45 71	D/PA			G01362	12-MAY-1965	10-MAY-2025	11909	00431N 04528E	ST 0028	-90.254824	28.989822
	177150064000	F004	ST00BP00		ST021	03521/02	01-JUN-1965	12050	01586N 03107E	ST 0028	-90.250413	28.986608
	49 81	D/COM			G01362	21-JUN-1965	29-JUN-1965	12002	01899N 03579E	ST 0028	-90.251897	28.985760
	177150063900	F005	ST00BP00		ST021	03521/02	01-JUL-1965	12190	01590N 03101E	ST 0028	-90.250394	28.986597
	49 71	D/PA			G01362	23-JUL-1965	08-MAY-2025	12001	01409N 04502E	ST 0028	-90.254771	28.987131
	177150064100	F006	ST00BP00		ST021	03521/02	28-JUL-1965	12150	01585N 03097E	ST 0028	-90.250382	28.986611
	49 79	D/TA			G01362	16-SEP-1965	17-JUN-2014	12027	02481N 02660E	ST 0028	-90.249043	28.984136
	177150067500	F007	ST00BP00		ST021	03521/02	01-OCT-1965	12134	01593N 03096E	ST 0028	-90.250379	28.986588
	49 71	D/PA			G01362	03-NOV-1965	07-MAY-2025	11929	01259N 01608E	ST 0028	-90.245716	28.987468
	177150067600	F008	ST00BP00		ST021	03521/02	14-NOV-1965	11915	01599N 03096E	ST 0028	-90.250379	28.986572
	49 71	D/PA			G01362	01-DEC-1965	07-MAY-2025	11801	00445N 02607E	ST 0028	-90.248817	28.989733
	177150069200	F009	ST00BP00		ST021	03521/02	10-DEC-1965	11273	01600N 03105E	ST 0028	-90.250407	28.986569
	41 112	D/PA			G01362	08-JAN-1966	06-MAY-2025	10654	00278N 04249E	ST 0028	-90.253945	28.990235
	177150072000	F010	ST00BP00		ST021	03521/02	15-JAN-1966	10150	01594N 03106E	ST 0028	-90.250410	28.986586
	49 71	D/TA			G01362	22-JAN-1966	15-JUN-2014	10150	01594N 03106E	ST 0028	-90.250410	28.986586
	177150068900	F011	ST00BP00		ST021	03521/02	29-JAN-1966	10330	01573N 03109E	ST 0028	-90.250419	28.986644
	45 71	D/TA			G01362	13-FEB-1966	15-JUN-2014	10200	00467N 02630E	ST 0028	-90.248887	28.989674
	177150070200	F012	ST00BP00		ST021	03521/02	18-FEB-1966	12080	01571N 03100E	ST 0028	-90.250390	28.986649
	45 76	D/COM			G01362	17-MAR-1966	20-MAR-1966	11773	00348N 01604E	ST 0028	-90.245675	28.989974

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150072300		F013	ST00BP00	ST021	03521/02	04-APR-1966	10264	01560N	03101E	ST 0028	-90.250393	28.986679
	49	77	D/PA		G01362	18-APR-1966	12-MAY-2025	10164	01355N	02110E	ST 0028	-90.247289	28.987217
	177150076300		F014	ST00BP00	ST021	03521/02	24-APR-1966	12277	01553N	03102E	ST 0028	-90.250396	28.986699
	49	71	D/PA		G01362	05-JUN-1966	05-MAY-2025	12073	02200N	01616E	ST 0028	-90.245769	28.984881
	177150077700		F015	ST00BP00	ST021	03521/02	15-JUN-1966	12286	01555N	03112E	ST 0028	-90.250428	28.986693
	45	71	D/ST		G01362	04-JUL-1966	12-JUL-1997	11970	00879N	05323E	ST 0028	-90.257323	28.988610
	177150077770		F015	ST00BP01	ST021	03521/02	04-MAR-1990	11810	01555N	03112E	ST 0028	-90.250428	28.986693
	45	71	D/ST		G01362	07-MAY-1990	12-JUL-1997	11504	00914N	05230E	ST 0028	-90.257033	28.988510
	177150077701		F015	ST01BP00	ST021	03521/02	12-JUL-1997	12411	01555N	03112E	ST 0028	-90.250428	28.986693
	45	80	D/ST		G01362	21-JUL-1997	22-JUL-1997	12045	01416N	05144E	ST 0028	-90.256777	28.987128
	177150077702		F015	ST02BP00	ST021	03521/02	22-JUL-1997	13046	01555N	03112E	ST 0028	-90.250428	28.986693
	50	71	D/PA		G01362	30-JUL-1997	05-MAY-2025	12203	00587N	06327E	ST 0028	-90.260453	28.989437
	177190075500		001	ST00BP00	WD030	00112/01	22-JUN-1964	15112	00660S	03612W	WD 0020	-89.666351	29.170306
	47	50	D/PA		G01363	08-AUG-1965	08-JUN-1968	15112	00660S	03612W	WD 0020	-89.666351	29.170306
	177190084070		002	ST00BP00	WD030	00112/01	02-AUG-1964	15560	02234S	04847W	WD 0020	-89.662410	29.174585
	47	77	E/ST		G01363	04-SEP-1964	11-SEP-1964	15560	02234S	04847W	WD 0020	-89.662410	29.174585
	177190084000		002	ST00BP01	WD030	00112/01	11-SEP-1964	14650	02234S	04847W	WD 0020	-89.662410	29.174585
	47	74	D/PA		G01363	15-SEP-1964	25-FEB-1971	14650	02234S	04847W	WD 0020	-89.662410	29.174585
	177190083300		003	ST00BP00	WD030	00112/01	20-SEP-1964	17437	04200S	05612W	WD 0020	-89.659924	29.179960
	47	88	D/PA		G01363	10-DEC-1964	06-NOV-1970	17437	04200S	05612W	WD 0020	-89.659924	29.179960
	177190084100		004	ST00BP00	WD030	00112/01	12-DEC-1964	13978	00500S	06612W	WD 0020	-89.656960	29.169746
	47	90	D/PA		G01363	27-DEC-1964	29-DEC-1964	13978	00500S	06612W	WD 0020	-89.656960	29.169746
	177190094400		005	ST00BP00	WD030	00112/01	30-JUN-1965	16333	04210S	03612W	WD 0020	-89.666189	29.180067
	47	90	D/PA		G01363	15-MAY-1967	15-JUN-1967	16333	04210S	03612W	WD 0020	-89.666189	29.180067
	177190084800		001	ST00BP00	WD027	00114/01	15-FEB-1965	16243	05500S	02000E	WD 0022	-89.585489	29.182560
	40	37	E/PA		G01364	11-MAR-1965	01-APR-1969	16243	05500S	02000E	WD 0022	-89.585489	29.182560
	177190103800		002	ST00BP00	WD027	00114/01	14-JUL-1965	16461	07500S	03550E	WD 0022	-89.590250	29.188124
	40	36	E/PA		G01364	19-OCT-1965	05-DEC-1965	16461	07500S	03550E	WD 0022	-89.590250	29.188124
	177250070500		002	ST00BP00	MP006	00777/01	20-JAN-1965	12500	00750S	00660E	MP 0091	-88.824193	29.652805
	40	35	D/PA		G01365	06-MAR-1965	17-JUL-1993	12500	00750S	00660E	MP 0091	-88.824193	29.652805
	177250087500		003	ST00BP00	MP006	00777/01	24-SEP-1966	10240	06728S	06685W	MP 0091	-88.847091	29.669685
	26	51	E/PA		G01365	25-SEP-1966	24-SEP-1966	10240	06728S	06685W	MP 0091	-88.847091	29.669685
	177254018000		004	ST00BP00	MP006	00777/01	06-NOV-1979	4514	00748S	01648W	MP 0091	-88.863354	29.653543
	30	53	E/PA		G01365	27-NOV-1979	05-SEP-1992	4514	00727S	01657W	MP 0091	-88.863327	29.653485

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177250072100		A001	ST00BP00	MP006	00777/01	17-NOV-1964	10000	00660S	03200W	MP 0091	-88.858475	29.653209
	35	40	E/PA		G01365	02-DEC-1964	14-SEP-1992	10000	00660S	03200W	MP 0091	-88.858475	29.653209
	177254037400		A005	ST00BP00	MP006	00777/01	05-MAY-1984	5285	00704S	03219W	MP 0091	-88.858412	29.653329
	35	108	D/PA		G01365	10-MAY-1984	14-SEP-1992	5238	00597S	03640W	MP 0091	-88.857093	29.653009
	177250068800		001	ST00BP00	MP006	00540/01	13-JUL-1964	10500	03700N	04100E	MP 0007	-88.881745	29.641653
	33	66	D/PA		G01366	23-JUL-1964	25-JUL-2004	10500	03700N	04100E	MP 0007	-88.881745	29.641653
	177250068900		002	ST00BP00	MP006	00540/01	16-AUG-1964	9000	00660N	01400E	MP 0007	-88.873042	29.649852
	33	65	E/PA		G01366	22-AUG-1964	27-JUL-2004	9000	00660N	01400E	MP 0007	-88.873042	29.649852
	177250064800		003	ST00BP00	MP006	00540/01	22-SEP-1964	8000	04850N	02375E	MP 0007	-88.876394	29.638390
	34	64	E/PA		G01366	26-SEP-1964	26-JUL-2004	8000	04850N	02375E	MP 0007	-88.876394	29.638390
	177250065100		004	ST00BP00	MP006	00540/01	06-SEP-1964	8500	02800N	02700W	MP 0092	-88.860283	29.643726
	24	64	E/PA		G01366	11-SEP-1964	15-AUG-1988	8500	02800N	02700W	MP 0092	-88.860283	29.643726
	177250094800		005	ST00BP00	MP006	00540/01	07-JAN-1968	7500	01000N	01200W	MP 0092	-88.864882	29.648764
	35	75	E/PA		G01366	14-JAN-1968	21-JAN-2004	7500	01000N	01200W	MP 0092	-88.864882	29.648764
	177250094600		006	ST00BP00	MP006	00540/01	10-OCT-1964	9500	00660N	00660W	MP 0092	-88.866559	29.649730
	38	60	D/PA		G01366	23-OCT-1964	30-JUN-2004	9500	00660N	00660W	MP 0092	-88.866559	29.649730
	177250081400		007	ST00BP00	MP006	00540/01	12-DEC-1965	13500	00775N	06700W	MP 0092	-88.847557	29.649055
	35	63	D/PA		G01366	10-JAN-1966	27-JUN-2004	13500	00750N	06715W	MP 0092	-88.847508	29.649123
	177250070700		008	ST00BP00	MP006	00540/01	11-MAR-1965	7500	09992S	05167E	MP 0007	-88.885174	29.638807
	35	53	D/PA		G01366	15-MAR-1965	23-JUL-2004	7500	04758N	05167E	MP 0007	-88.885174	29.638807
	177250072200		009	ST00BP00	MP006	00540/01	02-APR-1965	7900	04784N	02368E	MP 0007	-88.876368	29.638571
	34	52	D/PA		G01366	21-APR-1965	24-JAN-2004	7574	05584N	00897E	MP 0007	-88.871791	29.636285
	177250072300		010	ST00BP00	MP006	00540/01	22-APR-1965	6500	10038S	05179E	MP 0007	-88.885209	29.638934
	35	54	D/PA		G01366	29-APR-1965	23-JUL-2004	6209	05480N	03756E	MP 0007	-88.880783	29.636740
	177250081500		011	ST00BP00	MP006	00540/01	01-DEC-1965	8500	06715N	01500W	MP 0092	-88.864326	29.633033
	35	64	E/PA		G01366	07-DEC-1965	10-DEC-1965	8500	06715N	01500W	MP 0092	-88.864326	29.633033
	177250090300		012	ST00BP00	MP006	00540/01	05-AUG-1966	9000	03750N	08035E	MP 0092	-88.847712	29.640875
	34	64	D/PA		G01366	11-AUG-1966	26-JUN-2004	9000	03750N	08035E	MP 0092	-88.847712	29.640875
	177250094100		013	ST00BP00	MP006	00540/01	30-JAN-1968	7274	03200N	00500W	MP 0092	-88.867234	29.642756
	34	75	D/PA		G01366	05-FEB-1968	20-DEC-1981	7274	03200N	00500W	MP 0092	-88.867234	29.642756
	177250095000		014	ST00BP00	MP006	00540/01	17-FEB-1968	7400	01000N	04575W	MP 0092	-88.854260	29.648563
	34	78	D/PA		G01366	22-FEB-1968	22-JAN-2004	7400	01000N	04575W	MP 0092	-88.854260	29.648563
	177250094900		015	ST00BP00	MP006	00540/01	28-FEB-1968	7500	03200N	04700W	MP 0092	-88.853969	29.642506
	34	77	D/PA		G01366	03-MAR-1968	07-AUG-2004	7500	03200N	04715W	MP 0092	-88.853969	29.642506

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250095200	016	ST00BP00		MP006	00540/01	26-MAR-1968	7500	05000N	04775W	MP 0092	-88.853903		29.637554	
	51 77	D/PA			G01366	31-MAR-1968	21-JAN-2004	7500	05000N	04775W	MP 0092	-88.853903		29.637554	
	177254057300	017	ST00BP00		MP006	00540/01	30-APR-1993	7193	02700N	12100E	MP 0092	-88.860434		29.644003	
	32 102	D/PA			G01366	08-MAY-1993	19-JUL-2004	6272	02073N	05396W	MP 0092	-88.851750		29.645564	
	177250070900	001	ST00BP00		MP041	03481/01	11-APR-1965	10254	02042N	02915W	MP 0042	-89.050800		29.405840	
	45 30	D/PA			G01367	29-APR-1965	13-JUN-2000	10254	02042N	02915W	MP 0042	-89.050800		29.405840	
	177250071700	002	ST00BP00		MP041	03481/01	01-MAY-1965	10285	07004N	06732E	MP 0042	-89.035090		29.391917	
	33 81	D/PA			G01367	25-MAY-1965	08-OCT-1997	9721	05637N	05291W	MP 0042	-89.043565		29.395824	
	177250072700	003	ST00BP00		MP041	03481/01	15-MAY-1965	9460	02036N	02909W	MP 0042	-89.050818		29.405857	
	45 32	D/PA			G01367	26-MAY-1965	13-JUN-2000	9234	01974N	01582W	MP 0042	-89.054981		29.406099	
	177250073400	004	ST00BP00		MP041	03481/01	05-JUN-1965	9497	02036N	02909W	MP 0042	-89.050818		29.405857	
	45 33	D/PA			G01367	22-JUN-1965	13-JUN-2000	9201	03680N	02765W	MP 0042	-89.051372		29.401345	
	177250074100	006	ST00BP00		MP041	03481/01	11-JUL-1965	10785	00367N	00543W	MP 0042	-89.058143		29.410575	
	31 30	D/PA			G01367	28-JUL-1965	30-DEC-1991	10785	00367N	00543W	MP 0042	-89.058143		29.410575	
	177250074301	007	ST01BP00		MP041	03481/01	25-AUG-1965	9320	07005N	06717E	MP 0042	-89.035043		29.391913	
	33 64	D/PA			G01367	15-NOV-1965	05-OCT-1997	9127	07297S	06857W	MP 0042	-89.038762		29.390747	
	177250076000	008	ST00BP00		MP041	03481/01	15-SEP-1965	9400	07050N	00550W	MP 0042	-89.058537		29.392200	
	45 62	D/PA			G01367	04-OCT-1965	08-OCT-1965	9400	07050N	00550W	MP 0042	-89.058537		29.392200	
	177250076700	009	ST00BP00		MP041	03481/01	14-MAR-1966	9819	02042N	02914W	MP 0042	-89.050803		29.405840	
	45 78	D/PA			G01367	07-APR-1966	13-JUN-2000	9305	03543N	00560W	MP 0042	-89.058289		29.401841	
	177250088500	010	ST00BP00		MP041	03481/01	14-FEB-1967	6465	00578N	06755E	MP 0042	-89.034757		29.409586	
	34 94	D/PA			G01367	21-FEB-1967	10-DEC-1999	6135	02141N	07115W	MP 0042	-89.037620		29.405336	
	177250066100	D002	ST00BP00		MP041	03481/01	30-OCT-1964	10542	03771N	06738E	MP 0042	-89.034905		29.400806	
	40 67	D/TA			G01367	30-DEC-1964	20-FEB-2017	10254	04813N	06622W	MP 0042	-89.039334		29.398018	
	177250066200	D003	ST00BP00		MP041	03481/01	06-JAN-1965	10029	03769N	06724E	MP 0042	-89.034861		29.400811	
	45 68	D/TA			G01367	08-FEB-1965	27-DEC-2022	9750	03126N	06662W	MP 0042	-89.039104		29.402653	
	177250070000	D004	ST00BP00		MP041	03481/01	13-FEB-1965	9677	03780N	06726E	MP 0042	-89.034868		29.400781	
	50 30	D/TA			G01367	08-MAR-1965	10-MAR-2014	9150	03322N	05476W	MP 0042	-89.042840		29.402180	
	177250071600	D007	ST00BP00		MP041	03481/01	06-MAY-1965	9776	03774N	06719E	MP 0042	-89.034845		29.400797	
	50 67	D/TA			G01367	23-MAY-1965	14-MAR-2014	9154	01750N	06577W	MP 0042	-89.039283		29.406441	
	177250073800	D009	ST00BP00		MP041	03481/01	30-JUN-1965	9572	03756N	06709E	MP 0042	-89.034813		29.400846	
	50 30	D/COM			G01367	12-JUL-1965	17-JUL-1965	9100	05950N	06828W	MP 0042	-89.038760		29.394881	
	177250076100	D012	ST00BP00		MP041	03481/01	03-SEP-1965	9729	03762N	06716E	MP 0042	-89.034835		29.400830	
	45 30	D/COM			G01367	10-OCT-1965	16-OCT-1965	9201	04628N	05509W	MP 0042	-89.042817		29.398587	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177260031400		F002	ST00BP00	MP041	03481/01	28-MAY-1965	9415	00852S 06767W	BS 0055	-89.038523	29.413585
	35 65		D/TA		G01367	14-JUN-1965	07-MAY-2011	9157	00685N 06632W	MP 0042	-89.039044	29.409368
	177260031500		F004	ST00BP00	MP041	03481/01	16-JUL-1965	9554	00857S 06762W	BS 0055	-89.038539	29.413600
	27 65		D/TA		G01367	31-JUL-1965	14-MAY-2011	9211	00894N 05512W	MP 0042	-89.042575	29.408855
	177250074200		G001	ST00BP00	MP041	03481/01	08-AUG-1965	9540	01932N 02763W	MP 0042	-89.051270	29.406151
	38 30		D/PA		G01367	22-AUG-1965	13-JUN-2000	9271	01966N 04179W	MP 0042	-89.046826	29.405980
	177250078500		G002	ST00BP00	MP041	03481/01	25-AUG-1965	9435	01943N 02774W	MP 0042	-89.051236	29.406120
	30 30		D/PA		G01367	08-SEP-1965	13-JUN-2000	9246	00874N 02892W	MP 0042	-89.050799	29.409052
	177250078400		G003	ST00BP00	MP041	03481/01	17-SEP-1965	9744	01943N 02774W	MP 0042	-89.051236	29.406120
	30 30		D/PA		G01367	05-OCT-1965	13-JUN-2000	9231	01947N 05344W	MP 0042	-89.043166	29.405967
	177250076270		G004	ST00BP00	MP041	03481/01	16-OCT-1965	3561	01926N 02771W	MP 0042	-89.051245	29.406167
	30 30		D/ST		G01367	21-OCT-1965	21-OCT-1965	3561	01919N 02754W	MP 0042	-89.051296	29.406186
	177250076271		G004	ST00BP01	MP041	03481/01	21-OCT-1965	7890	01926N 02771W	MP 0042	-89.051245	29.406167
	30 30		D/ST		G01367	10-NOV-1965	10-NOV-1965	7831	02324N 03461W	MP 0042	-89.049104	29.405036
	177250076200		G004	ST00BP02	MP041	03481/01	10-NOV-1965	8502	01926N 02771W	MP 0042	-89.051245	29.406167
	30 30		D/ST		G01367	14-NOV-1965	30-DEC-1965	8196	03221N 04053W	MP 0042	-89.047300	29.402537
	177250079300		G005	ST00BP00	MP041	03481/01	30-DEC-1965	9555	01937N 02769W	MP 0042	-89.051251	29.406137
	30 30		D/PA		G01367	16-JAN-1966	13-JUN-2000	9240	00693N 04069W	MP 0042	-89.047093	29.409487
	177250078800		G006	ST00BP00	MP041	03481/01	22-NOV-1965	10046	01937N 02769W	MP 0042	-89.051251	29.406137
	30 30		D/PA		G01367	16-DEC-1965	13-JUN-2000	9717	03683N 04448W	MP 0042	-89.046090	29.401246
	177250077400		G007	ST00BP00	MP041	03481/01	25-FEB-1966	9693	01916N 02789W	MP 0042	-89.051187	29.406193
	30 30		D/PA		G01367	16-MAR-1966	13-JUN-2000	9299	02005N 00534W	MP 0042	-89.058274	29.406071
	177250077800		G009	ST00BP00	MP041	03481/01	21-MAR-1966	9563	01916N 02789W	MP 0042	-89.051187	29.406193
	30 30		D/PA		G01367	08-APR-1966	13-JUN-2000	9209	03608N 03085W	MP 0042	-89.050363	29.401524
	177250077900		G010	ST00BP00	MP041	03481/01	15-APR-1966	9561	01911N 02784W	MP 0042	-89.051203	29.406207
	30 30		D/PA		G01367	04-MAY-1966	13-JUN-2000	9250	00716N 01741W	MP 0042	-89.054405	29.409550
	177250082100		G012	ST00BP00	MP041	03481/01	31-MAY-1966	9598	01921N 02795W	MP 0042	-89.051169	29.406179
	30 30		D/PA		G01367	16-JUN-1966	13-JUN-2000	9250	03682N 01802W	MP 0042	-89.054397	29.401393
	177250082400		G013	ST00BP00	MP041	03481/01	29-JUN-1966	9720	01925N 02770W	MP 0042	-89.051247	29.406170
	30 30		D/PA		G01367	19-JUL-1966	13-JUN-2000	9281	04581N 02379W	MP 0042	-89.052640	29.398888
	177250076970		I001	ST00BP00	MP041	03481/01	01-JUL-1965	14452	07117N 02867W	MP 0042	-89.051268	29.391889
	33 73		D/ST		G01367	20-AUG-1965	22-JAN-1967	14452	07117N 02867W	MP 0042	-89.051268	29.391889
	177250076900		I001	ST00BP01	MP041	03481/01	22-JAN-1967	9855	07117N 02867W	MP 0042	-89.051268	29.391889
	33 59		D/TA		G01367	10-FEB-1967	11-NOV-2001	9850	07085N 02921W	MP 0042	-89.051096	29.391975

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250079170		I002	ST00BP00	MP041	03481/01	16-JAN-1966	1856	07116N	02867W	MP 0042	-89.051268		29.391892	
	33	70	D/ST		G01367	19-JAN-1966	19-JAN-1966	1856	07112N	02872W	MP 0042	-89.051252		29.391903	
	177250079100		I002	ST00BP01	MP041	03481/01	19-JAN-1966	9541	07116N	02867W	MP 0042	-89.051268		29.391892	
	33	70	D/TA		G01367	10-FEB-1966	13-OCT-2001	9178	06942S	04967W	MP 0042	-89.044718		29.389874	
	177250079200		I003	ST00BP00	MP041	03481/01	14-FEB-1966	9481	07104N	02880W	MP 0042	-89.051226		29.391924	
	33	71	D/TA		G01367	03-MAR-1966	06-NOV-2001	9199	06370S	03963W	MP 0042	-89.047905		29.388356	
	177250077700		I004	ST00BP00	MP041	03481/01	05-MAR-1966	9389	07116N	02878W	MP 0042	-89.051233		29.391891	
	33	71	D/TA		G01367	21-MAR-1966	12-OCT-2001	9203	07265N	04011W	MP 0042	-89.047686		29.391419	
	177250078170		I005	ST00BP00	MP041	03481/01	25-MAR-1966	9835	07099N	02875W	MP 0042	-89.051242		29.391938	
	33	70	D/ST		G01367	08-APR-1966	19-DEC-1966	9302	05512S	04911W	MP 0042	-89.044984		29.385947	
	177250078100		I005	ST00BP01	MP041	03481/01	19-DEC-1966	9795	07099N	02875W	MP 0042	-89.051242		29.391938	
	33	70	D/TA		G01367	14-JAN-1967	12-OCT-2001	9309	05504S	04688W	MP 0042	-89.045683		29.385937	
	177250077000		I006	ST00BP00	MP041	03481/01	12-APR-1966	9538	07111N	02873W	MP 0042	-89.051249		29.391905	
	33	28	D/TA		G01367	22-APR-1966	12-OCT-2001	9200	06088N	04437W	MP 0042	-89.046274		29.394632	
	177250080000		I007	ST00BP00	MP041	03481/01	26-APR-1966	9596	07109N	02885W	MP 0042	-89.051211		29.391910	
	33	30	D/TA		G01367	09-MAY-1966	14-OCT-2001	9300	05377N	03211W	MP 0042	-89.050078		29.396654	
	177250082900		I008	ST00BP00	MP041	03481/01	04-JUL-1966	9761	07091N	02882W	MP 0042	-89.051219		29.391960	
	33	30	D/TA		G01367	17-JUL-1966	30-SEP-2001	9250	04859N	04872W	MP 0042	-89.044831		29.397987	
	177250082700		I009	ST00BP00	MP041	03481/01	22-JUL-1966	10400	07090N	02894W	MP 0042	-89.051181		29.391962	
	33	23	D/TA		G01367	14-AUG-1966	02-OCT-2001	9750	07196N	05991W	MP 0042	-89.041465		29.391501	
	177250084500		I010	ST00BP00	MP041	03481/01	08-AUG-1966	9795	07102N	02892W	MP 0042	-89.051188		29.391929	
	33	68	D/TA		G01367	07-SEP-1966	12-OCT-2001	9279	04287N	03741W	MP 0042	-89.048346		29.399621	
	177250085000		I011	ST00BP00	MP041	03481/01	09-SEP-1966	9872	07085N	02889W	MP 0042	-89.051197		29.391976	
	33	68	D/TA		G01367	27-SEP-1966	01-OCT-2001	9150	06613S	06249W	MP 0042	-89.040715		29.388898	
	177250084900		I012	ST00BP00	MP041	03481/01	30-SEP-1966	9630	07097N	02887W	MP 0042	-89.051204		29.391943	
	33	71	D/TA		G01367	26-OCT-1966	12-OCT-2001	9355	05630N	02070W	MP 0042	-89.053677		29.396022	
	177250084600		I013	ST00BP00	MP041	03481/01	31-OCT-1966	9838	07095N	02899W	MP 0042	-89.051166		29.391948	
	33	68	D/TA		G01367	10-DEC-1966	13-NOV-2001	9340	04719N	01335W	MP 0042	-89.055927		29.398566	
	177250100900		I014	ST00BP00	MP041	03481/01	27-FEB-1967	3880	07110N	02861W	MP 0042	-89.051286		29.391909	
	33	84	D/TA		G01367	02-MAR-1967	06-NOV-2001	3880	07110N	02861W	MP 0042	-89.051286		29.391909	
	177250101000		I015	ST00BP00	MP041	03481/01	08-MAR-1967	2670	07121N	02871W	MP 0042	-89.051255		29.391878	
	33	64	D/TA		G01367	13-MAR-1967	13-NOV-2001	2670	07121N	02871W	MP 0042	-89.051255		29.391878	
	177264003501		FA013	ST01BP00	MP041	03481/01	11-OCT-2012	10580	02305S	01870W	BS 0055	-89.053809		29.417849	
	30	100	D/COM		G01367	18-OCT-2012	10-DEC-2012	9160	00088N	02415W	MP 0042	-89.052248		29.411239	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177250086600		001	ST00BP00	WILD	00078/01	19-JUL-1966	8657	05902S	02382E	MP 0058	-88.976199	29.345226
	65	60	E/ST		G01370	30-JUL-1966	31-JUL-1966	8657	05902S	02382E	MP 0058	-88.976199	29.345226
	177250086601		002	ST01BP00	WILD	00078/01	31-JUL-1966	9800	05902S	02382E	MP 0058	-88.976199	29.345226
	65	60	E/PA		G01370	18-AUG-1966	06-MAR-1967	8511	02476S	00946E	MP 0058	-88.971916	29.335726
	177250100400		003	ST00BP00	WILD	00078/01	12-MAR-1969	7300	06962S	03197E	MP 0058	-88.978688	29.348186
	65	66	E/PA		G01370	19-MAR-1969	22-APR-1969	7300	06962S	03197E	MP 0058	-88.978688	29.348186
	177250074500		001	ST00BP00	MP064	00078/01	24-JUL-1965	10093	01000N	00660E	MP 0065	-89.063794	29.327791
	35	69	E/PA		G01371	18-AUG-1965	18-AUG-1965	10093	01000N	00660E	MP 0065	-89.063794	29.327791
	177260020000		001	ST00BP00	MP041	03481/01	02-APR-1965	13250	04455S	04603E	BS 0055	-89.027682	29.423305
	28	84	E/ST		G01372	17-MAY-1965	10-AUG-2000	13250	04450S	04600E	BS 0055	-89.027673	29.423291
	177260020001		001	ST01BP00	MP041	03481/01	16-AUG-2000	9834	04455S	04603E	BS 0055	-89.027682	29.423305
	35	40	D/COM		G01372	24-AUG-2000	04-SEP-2000	9046	02361S	04539E	BS 0055	-89.027613	29.417545
	177260020700		002	ST00BP00	MP041	03481/01	20-JUN-1965	9594	04450S	04600E	BS 0055	-89.027673	29.423291
	33	75	D/TA		G01372	06-JUL-1965	02-NOV-2012	9106	02848S	02317E	BS 0055	-89.020604	29.418762
	177260020800		003	ST00BP00	MP041	03481/01	30-JUL-1965	11097	06845S	06000W	BS 0055	-89.040555	29.430105
	28	67	E/PA		G01372	20-AUG-1965	27-AUG-1965	9200	06103S	03531E	BS 0055	-89.024212	29.427777
	177260022500		004	ST00BP00	MP041	03481/01	12-OCT-1965	7885	04468S	04701E	BS 0055	-89.027989	29.423347
	35	83	D/PA		G01372	21-OCT-1965	14-MAY-2012	6995	02390S	04076E	BS 0055	-89.026159	29.417599
	177260023870		005	ST00BP00	MP041	03481/01	22-NOV-1965	2451	04460S	04611E	BS 0055	-89.027707	29.423319
	35	73	E/ST		G01372	26-NOV-1965	26-NOV-1965	2451	04456S	04609E	BS 0055	-89.027701	29.423308
	177260023800		005	ST00BP01	MP041	03481/01	26-NOV-1965	9453	04460S	04611E	BS 0055	-89.027707	29.423319
	35	73	D/ST		G01372	11-DEC-1965	28-MAR-2011	9150	02575S	05235E	BS 0055	-89.029786	29.418172
	177260023801		005	ST01BP00	MP041	03481/01	29-MAR-2011	10365	04460S	04611E	BS 0055	-89.027707	29.423319
	26	88	D/COM		G01372	04-APR-2011	06-MAY-2011	8307	02381S	06567W	BS 0055	-89.039054	29.417801
	177260023300		006	ST00BP00	MP041	03481/01	10-MAY-1966	7793	00536S	00976E	BS 0055	-89.016540	29.412329
	28	72	D/COM		G01372	18-MAY-1966	28-MAY-1966	7793	00536S	00976E	BS 0055	-89.016540	29.412329
	177260027700		007	ST00BP00	MP041	03481/01	10-AUG-1966	7945	00537S	00980E	BS 0055	-89.016553	29.412332
	46	70	D/TA		G01372	25-AUG-1966	20-OCT-2012	7798	01616S	01271E	BS 0055	-89.017399	29.415315
	177260024900		008	ST00BP00	MP041	03481/01	01-OCT-1966	7879	02302S	01875W	BS 0055	-89.053794	29.417841
	28	74	D/ST		G01372	14-OCT-1966	17-OCT-1966	7705	03333S	01585W	BS 0055	-89.054639	29.420690
	177260025100		009	ST00BP00	MP041	03481/01	14-NOV-1966	9641	02302S	01875W	BS 0055	-89.053794	29.417841
	28	59	D/PA		G01372	03-DEC-1966	12-DEC-1966	9211	00282S	02712W	BS 0055	-89.051291	29.412242
	177260024901		010	ST01BP00	MP041	03481/01	17-OCT-1966	8400	02302S	01875W	BS 0055	-89.053794	29.417841
	28	74	D/ST		G01372	01-NOV-1966	25-DEC-2009	7712	01223S	04536W	BS 0055	-89.045507	29.414728

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177264002600		011	ST00BP00	MP041	03481/01	30-JUN-1984	8287	06725S	01000W	BS 0055	-89.056265	29.430049
	37	89	D/PA		G01372	10-JUL-1984	08-APR-2003	8287	06737S	00963W	BS 0055	-89.056380	29.430086
	177264002601		011	ST01BP00	MP041	03481/01		#####	06725S	01000W	BS 0055	-89.056265	29.430050
	37	100	D/CNL		G01372		28-MAR-2002	#####	#####	#####	#####	#####	#####
	177264003170		012	ST00BP00	MP041	03481/01	01-JAN-1997	12197	04482S	04595E	BS 0055	-89.027655	29.423379
	33	87	E/ST		G01372	09-FEB-1997	09-FEB-1997	8803	00491S	04339W	BS 0055	-89.046171	29.412726
	177264003100		012	ST00BP01	MP041	03481/01	09-FEB-1997	12358	04482S	04595E	BS 0055	-89.027655	29.423379
	38	87	D/ST		G01372	17-FEB-1997	15-NOV-2008	8946	00448S	04201W	BS 0055	-89.046607	29.412615
	177264003101		012	ST01BP00	MP041	03481/01	15-NOV-2008	10859	04482S	04595E	BS 0055	-89.027655	29.423379
	35	100	D/COM		G01372	20-NOV-2008	03-DEC-2008	8237	02529S	05825W	BS 0055	-89.041375	29.418248
	177264003500		013	ST00BP00	MP041	03481/01	04-JAN-2000	10590	02305S	01870W	BS 0055	-89.053809	29.417849
	27	87	D/ST		G01372	11-JAN-2000	11-OCT-2012	8406	04713S	04653W	BS 0055	-89.044919	29.424319
	177254069400		029	ST00BP00	MP041	03481/01	01-OCT-2000	9730	01653N	02010E	MP 0042	-89.019926	29.406368
	40	73	D/COM		G01372	09-OCT-2000	09-NOV-2000	9062	00003S	03491E	BS 0055	-89.024472	29.411003
	177250101700		E002	ST00BP00	MP041	03481/01	30-NOV-1964	10022	00423N	04086E	MP 0042	-89.026366	29.409864
	37	67	D/TA		G01372	05-JAN-1965	09-FEB-2015	9749	01557S	03820E	BS 0055	-89.025406	29.415294
	177250101870		E004	ST00BP00	MP041	03481/01	10-JAN-1965	5493	00422N	04073E	MP 0042	-89.026325	29.409868
	38	66	D/ST		G01372	20-JAN-1965	22-JAN-1965	5210	00918S	04068E	BS 0055	-89.026226	29.413550
	177250101871		E004	ST00BP01	MP041	03481/01	22-JAN-1965	9411	00422N	04073E	MP 0042	-89.026325	29.409868
	38	66	D/ST		G01372	08-FEB-1965	20-FEB-1965	8835	02244S	03955E	BS 0055	-89.025787	29.417191
	177250101800		E004	ST00BP02	MP041	03481/01	20-FEB-1965	8500	00422N	04073E	MP 0042	-89.026325	29.409868
	38	66	D/COM		G01372	24-FEB-1965	13-MAR-1965	7740	02598S	04060E	BS 0055	-89.026094	29.418168
	177250101900		E005	ST00BP00	MP041	03481/01	16-MAR-1965	8315	00416N	04078E	MP 0042	-89.026343	29.409884
	40	66	D/TA		G01372	27-MAR-1965	25-APR-2013	7744	01636S	02174E	BS 0055	-89.020232	29.415420
	177250102000		E006	ST00BP00	MP041	03481/01	31-MAR-1965	8169	00429N	04080E	MP 0042	-89.026348	29.409848
	38	67	D/ST		G01372	11-APR-1965	24-APR-1998	7685	01627S	05481E	BS 0055	-89.030617	29.415579
	177250102001		E006	ST01BP00	MP041	03481/01	24-APR-1998	9540	00429N	04080E	MP 0042	-89.026348	29.409848
	38	96	D/ST		G01372	02-MAY-1998	11-MAY-1998	9028	02001S	05365E	BS 0055	-89.030229	29.416599
	177250102002		E006	ST02BP00	MP041	03481/01	11-MAY-1998	9500	00429N	04080E	MP 0042	-89.026348	29.409848
	38	96	D/TA		G01372	19-MAY-1998	06-JUN-2018	8986	02005S	05341E	BS 0055	-89.030153	29.416609
	177250102100		E010	ST00BP00	MP041	03481/01	13-JUN-1965	8092	00420N	04060E	MP 0042	-89.026286	29.409872
	38	60	D/TA		G01372	23-JUN-1965	24-APR-2013	7701	00535S	02122E	BS 0055	-89.020140	29.412390
	177250102200		E011	ST00BP00	MP041	03481/01	05-JUL-1965	7920	00402N	04065E	MP 0042	-89.026299	29.409921
	40	67	D/TA		G01372	13-JUL-1965	24-APR-2013	7750	00790S	03722E	BS 0055	-89.025146	29.413180

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250102300		E013	ST00BP00	MP041	03481/01	27-JUL-1965	8217	00413N	04053E	MP 0042	-89.026264		29.409891	
	36	69	D/COM		G01372	03-AUG-1965	14-AUG-1965	7750	01763S	03264E	BS 0055	-89.023648		29.415831	
	177254031100		E014	ST00BP00	MP041	03481/01	05-JAN-1983	6614	00398N	04139E	MP 0042	-89.026532		29.409937	
	40	100	D/PA		G01372	19-JAN-1983	03-FEB-1983	6373	00632S	04200E	BS 0055	-89.026659		29.412771	
	177254031800		E015	ST00BP00	MP041	03481/01	04-MAR-1983	9839	00322N	04135E	MP 0042	-89.026515		29.410145	
	38	96	D/TA		G01372	07-APR-1983	12-DEC-2012	9116	02336S	03803E	BS 0055	-89.025304		29.417435	
	177254059600		E016	ST00BP00	MP041	03481/01	27-JAN-1995	9742	00331N	04145E	MP 0042	-89.026546		29.410121	
	40	42	D/COM		G01372	22-FEB-1995	21-MAR-1995	9078	02238S	04539E	BS 0055	-89.027622		29.417205	
	177254062700		E017	ST00BP00	MP041	03481/01	01-DEC-1996	8227	00417N	04091E	MP 0042	-89.026384		29.409880	
	45	56	D/COM		G01372	10-DEC-1996	29-DEC-1996	7600	02281S	04666E	BS 0055	-89.028016		29.417330	
	177260019900		F001	ST00BP00	MP041	03481/01	06-MAY-1965	9483	00850S	06755W	BS 0055	-89.038562		29.413582	
	33	65	D/TA		G01372	22-MAY-1965	24-JAN-2001	9097	01184S	05906E	BS 0055	-89.031981		29.414384	
	177260020600		F003	ST00BP00	MP041	03481/01	19-JUN-1965	9660	00839S	06766W	BS 0055	-89.038528		29.413551	
	40	65	D/TA		G01372	11-JUL-1965	08-MAY-2011	9660	00839S	06766W	BS 0055	-89.038528		29.413551	
	177260024100		F005	ST00BP00	MP041	03481/01	05-AUG-1965	9411	00845S	06760W	BS 0055	-89.038546		29.413567	
	53	65	D/ST		G01372	19-AUG-1965	16-APR-1966	9206	00507S	05629W	BS 0055	-89.042117		29.412699	
	177260024000		F006	ST00BP00	MP041	03481/01	25-AUG-1965	8017	00846S	06773W	BS 0055	-89.038506		29.413569	
	35	65	D/TA		G01372	03-SEP-1965	11-MAR-2010	7751	01212S	06373E	BS 0055	-89.033444		29.414487	
	177260023500		F007	ST00BP00	MP041	03481/01	28-OCT-1965	9613	00864S	06769W	BS 0055	-89.038516		29.413619	
	53	65	D/TA		G01372	16-NOV-1965	13-MAR-2010	9274	02580S	06853E	BS 0055	-89.034866		29.418273	
	177260024300		F008	ST00BP00	MP041	03481/01	21-NOV-1965	8365	00866S	06781W	BS 0055	-89.038477		29.413623	
	33	65	D/TA		G01372	09-DEC-1965	09-DEC-1997	7757	01928S	05292E	BS 0055	-89.030004		29.416395	
	177260023600		F009	ST00BP00	MP041	03481/01	14-DEC-1965	8291	00853S	06780W	BS 0055	-89.038483		29.413589	
	33	65	D/TA		G01372	26-DEC-1965	13-APR-2019	7755	00701S	05344E	BS 0055	-89.030246		29.413026	
	177260024200		F010	ST00BP00	MP041	03481/01	29-DEC-1965	6522	00871S	06776W	BS 0055	-89.038493		29.413638	
	53	65	D/ST		G01372	05-JAN-1966	06-JAN-1966	6089	02402S	06759E	BS 0055	-89.034583		29.417781	
	177260024201		F011	ST01BP00	MP041	03481/01	06-JAN-1966	6714	00871S	06776W	BS 0055	-89.038493		29.413638	
	34	65	D/TA		G01372	13-JAN-1966	10-MAY-2011	6090	02035S	05919E	BS 0055	-89.031969		29.416725	
	177260023970		F012	ST00BP00	MP041	03481/01	06-JAN-1966	1774	00859S	06774W	BS 0055	-89.038500		29.413604	
	40	65	D/ST		G01372	19-JAN-1966	19-JAN-1966	1774	00868S	06790W	BS 0055	-89.038450		29.413628	
	177260023900		F012	ST00BP01	MP041	03481/01	19-JAN-1966	9381	00859S	06774W	BS 0055	-89.038500		29.413604	
	45	65	D/TA		G01372	06-MAR-1966	16-MAY-2011	9162	00510S	06781E	BS 0055	-89.034772		29.412579	
	177260024101		F013	ST01BP00	MP041	03481/01	16-APR-1966	9365	00845S	06760W	BS 0055	-89.038546		29.413567	
	53	65	D/COM		G01372	08-MAY-1966	14-MAY-1966	9154	00386S	05670W	BS 0055	-89.041999		29.412364	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	1772600	22600	F014	ST00BP00	MP041	03481/01	02-MAR-1966	9934	00860S 06787W	BS 0055	-89.038460	29.413607
	40	65	D/PA		G01372	21-MAR-1966	13-JUL-1986	9034	00986S 02933W	BS 0055	-89.050553	29.414164
	17726400	2800	F015	ST00BP00	MP041	03481/01	10-AUG-1987	8900	00840S 06755W	BS 0055	-89.038561	29.413554
	40	91	D/ST		G01372	21-AUG-1987	21-JUL-2007	8366	01578S 03981W	BS 0055	-89.047226	29.415736
	17726400	2801	F015	ST01BP00	MP041	03481/01	21-JUL-2007	8790	00840S 06755W	BS 0055	-89.038561	29.413554
	33	96	D/TA		G01372	26-JUL-2007	09-JUN-2021	7988	02077S 03619W	BS 0055	-89.048331	29.417126
	17726400	4400	F017	ST00BP00	MP041	03481/01	21-NOV-2003	3300	00870S 06766W	BS 0055	-89.038526	29.413636
	34	98	D/ST		G01372	23-NOV-2003	23-NOV-2003	3089	01405S 06311W	BS 0055	-89.039919	29.415131
	17726400	4401	F017	ST00BP01	MP041	03481/01	23-NOV-2003	12600	00870S 06766W	BS 0055	-89.038526	29.413636
	34	98	D/ST		G01372	03-DEC-2003	22-JUL-2006	9034	06865S 01733W	BS 0055	-89.053954	29.430395
	17726400	4402	F017	ST01BP00	MP041	03481/01	22-JUL-2006	11792	00870S 06766W	BS 0055	-89.038526	29.413636
	34	98	D/COM		G01372	02-AUG-2006	17-AUG-2006	9117	06373S 03598W	BS 0055	-89.048127	29.428939
	1772500	77600	G008	ST00BP00	MP041	03481/01	02-FEB-1966	9765	01918N 02777W	MP 0042	-89.051225	29.406189
	30	65	D/PA		G01372	22-FEB-1966	13-JUN-2000	9202	00500S 04648W	BS 0055	-89.045198	29.412735
	1772501	102400	002	ST00BP00	MP041	03481/01	20-APR-1965	9565	00796N 00290E	MP 0042	-89.014471	29.408629
	45	72	E/TA		G01373	06-MAY-1965	26-MAY-2010	9131	00831S 01684W	BS 0056	-89.008168	29.412991
	1772600	24600	003	ST00BP00	MP041	03481/01	21-AUG-1965	9616	01500S 00400W	BS 0056	-89.012158	29.414903
	38	81	E/PA		G01373	27-SEP-1965	27-SEP-1965	9616	01500S 00400W	BS 0056	-89.012158	29.414903
	1772501	102500	004	ST00BP00	MP041	03481/01	28-DEC-1965	9659	00201N 01784E	MP 0041	-88.972810	29.409520
	45	65	E/PA		G01373	13-JAN-1966	01-DEC-1991	9149	02301S 00458E	BS 0056	-88.968484	29.416324
	1772500	11401	005	ST01BP00	MP041	03481/01	06-JAN-2001	8889	02008N 02365E	MP 0041	-88.974751	29.404585
	48	76	D/COM		G01373	17-JAN-2001	23-JAN-2001	8074	00504S 02777E	BS 0056	-88.975883	29.411515
	1772500	86400	006	ST00BP00	MP041	03481/01	26-JUL-1966	9419	00260N 04825E	MP 0041	-88.982363	29.409530
	45	52	E/ST		G01373	14-AUG-1966	17-AUG-1966	9123	01632S 04469E	BS 0056	-88.981122	29.414710
	17725200	7900	007	ST00BP00	MP041	03481/01	11-JUN-1970	10266	00293N 05853W	MP 0041	-88.995150	29.409668
	50	76	E/PA		G01373	23-JUN-1970	27-JUN-1970	9195	03891S 05609W	BS 0056	-88.995648	29.421185
	17726200	8400	008	ST00BP00	MP041	03481/01	13-FEB-1975	5961	01885S 00751W	BS 0056	-89.011032	29.415942
	38	70	D/PA		G01373	19-FEB-1975	25-OCT-2008	5961	01874S 00778W	BS 0056	-89.010949	29.415910
	17725403	3600	010	ST00BP00	MP041	03481/01	14-OCT-1983	7550	00248N 04834E	MP 0041	-88.982390	29.409563
	40	95	D/ST		G01373	26-OCT-1983	30-MAY-2002	6701	01268S 02654E	BS 0056	-88.975447	29.413610
	17725403	3601	010	ST01BP00	MP041	03481/01	31-MAY-2002	8579	00248N 04834E	MP 0041	-88.982390	29.409563
	45	95	D/TA		G01373	08-JUN-2002	10-APR-2021	7677	01353S 02240E	BS 0056	-88.974140	29.413819
	17725406	6800	015	ST00BP00	MP041	03481/01	07-JUN-1999	4460	00256N 04834E	MP 0041	-88.982391	29.409541
	46	78	D/ST		G01373	09-JUN-1999	06-SEP-2000	3912	00989S 06075E	BS 0056	-88.986207	29.413033

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254066801	015	ST01BP00		MP041	03481/01	06-SEP-2000	8974	00256N	04834E	MP 0041	-88.982391	29.409541
	46 78	D/TA			G01373	12-SEP-2000	17-AUG-2020	8307	00286S	03380E	BS 0056	-88.977790	29.410950
	177254068500	016	ST00BP00		MP041	03481/01	26-FEB-2000	10230	00253N	04823E	MP 0041	-88.982356	29.409549
	46 84	D/COM			G01373	03-MAR-2000	14-MAR-2000	7602	02195S	00067E	BS 0056	-88.967264	29.416010
	177254040300	J013	ST00BP00		MP041	03481/01	02-DEC-1984	6885	02460N	02934W	MP 0041	-89.004454	29.403874
	40 98	D/COM			G01373	10-DEC-1984	22-DEC-1984	6138	00346S	02790W	BS 0056	-89.004727	29.411596
	177254059901	J014	ST01BP00		MP041	03481/01	12-NOV-2004	7800	02484N	02976W	MP 0041	-89.004324	29.403806
	39 92	D/TA			G01373	14-NOV-2004	06-SEP-2019	5922	00226S	03159W	BS 0056	-89.003575	29.411247
	177250102600	BA001	ST00BP00		MP041	03481/01	16-OCT-1964	10982	00252N	04822E	MP 0041	-88.982353	29.409552
	40 71	E/ST			G01373	23-NOV-1964	26-NOV-2001	9264	05272S	04529E	BS 0056	-88.981078	29.424724
	177250102601	BA001	ST01BP00		MP041	03481/01	26-NOV-2001	8909	00252N	04822E	MP 0041	-88.982353	29.409552
	40 78	D/ST			G01373	04-DEC-2001	06-DEC-2001	4107	05168S	00931E	BS 0056	-88.969785	29.424235
	177254021301	BA009	ST01BP00		MP041	03481/01	28-AUG-2013	12330	00254N	04842E	MP 0041	-88.982414	29.409546
	44 89	D/COM			G01373	08-SEP-2013	18-SEP-2013	7612	06227S	06670W	BS 0056	-88.992165	29.427550
	177254060000	BA012	ST00BP00		MP041	03481/01	13-MAY-1995	8529	00258N	04828E	MP 0041	-88.982372	29.409536
	47 66	D/COM			G01373	25-MAY-1995	11-JUN-1995	6310	02677S	01129E	BS 0056	-88.970567	29.417395
	177254063400	BA013	ST00BP00		MP041	03481/01	07-MAY-1997	5399	00240N	04828E	MP 0041	-88.982371	29.409584
	47 133	D/ST			G01373	19-MAY-1997	09-DEC-2011	2906	03208S	05952E	BS 0056	-88.985677	29.419127
	177254063401	BA013	ST01BP00		MP041	03481/01	09-DEC-2011	10291	00240N	04828E	MP 0041	-88.982371	29.409584
	48 102	D/ST			G01373	14-DEC-2011	19-DEC-2011	7566	04813S	05428E	BS 0056	-88.983928	29.423512
	177254063402	BA013	ST01BP01		MP041	03481/01	19-DEC-2011	4241	00240N	04828E	MP 0041	-88.982371	29.409584
	48 102	D/ST			G01373	20-DEC-2011	24-DEC-2011	2872	02145S	05165E	BS 0056	-88.983276	29.416162
	177254063403	BA013	ST01BP02		MP041	03481/01	24-DEC-2011	11972	00240N	04828E	MP 0041	-88.982371	29.409584
	48 102	D/ST			G01373	31-DEC-2011	15-JAN-2012	9208	05570S	06929W	BS 0056	-88.991397	29.425727
	177254063404	BA013	ST01BP03		MP041	03481/01	15-JAN-2012	11862	00240N	04828E	MP 0041	-88.982371	29.409584
	48 102	D/COM			G01373	18-JAN-2012	09-FEB-2012	9134	05469S	06930W	BS 0056	-88.991399	29.425451
	177254062300	BA014	ST00BP00		MP041	03481/01	29-OCT-1996	8814	00240N	04816E	MP 0041	-88.982333	29.409584
	41 92	D/COM			G01373	10-NOV-1996	28-NOV-1996	6353	03101S	00584E	BS 0056	-88.968830	29.418532
	177260024700	EC005	ST00BP00		MP041	03481/01	07-SEP-1966	8037	00543S	00974E	BS 0055	-89.016534	29.412348
	38 65	E/TA			G01373	22-SEP-1966	15-OCT-2012	7831	00146S	00103W	BS 0056	-89.013178	29.411197
	427044016300	001	ST00BP00		WILD	00037/04	16-SEP-1966	1378	01900S	02600E	BA 0014	-95.312787	28.157329
	150 19	C/PA			G01385	25-SEP-1966	25-SEP-1966	1378	01900S	02600E	BA 0014	-95.312787	28.157329
	427044016400	002	ST00BP00		WILD	00037/04	28-OCT-1966	927	01500N	05500E	BA 0014	-95.320567	28.191777
	150 20	C/PA			G01385	09-NOV-1966	09-NOV-1966	927	01500N	05500E	BA 0014	-95.320567	28.191777

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427054011000		001	ST00BP00	WILD	00002/04	26-AUG-1966	1977	07500N 06000E	BA 0060	-95.377929	28.002516
	180	22	C/PA		G01387	31-AUG-1966	06-DEC-1966	1977	07500N 06000E	BA 0060	-95.377929	28.002516
	427054011100		001	ST00BP00	WILD	00037/04	04-SEP-1966	1378	05020N 07520W	BA 0060	-95.384877	28.009531
	180	19	C/PA		G01388	12-SEP-1966	12-SEP-1966	1378	05020N 07520W	BA 0060	-95.384877	28.009531
	427054011200		001	ST00BP00	WILD	00037/04	17-JUN-1966	2565	04410N 03540W	BA 0060	-95.397145	28.011545
	181	19	C/PA		G01390	03-JUL-1966	03-JUL-1966	2564	04370N 03527W	BA 0060	-95.397180	28.011655
	427054011300		002	ST00BP00	WILD	00037/04	08-JUL-1966	1010	07220S 07220E	BA 0060	-95.381815	27.999541
	180	19	C/PA		G01390	13-JUL-1966	13-JUL-1966	1010	07220S 07220E	BA 0060	-95.381815	27.999541
	427064014100		001	ST00BP00	WILD	00002/04	17-AUG-1966	199	04500S 06500W	GA 0426	-95.123894	28.507784
	105	22	C/PA		G01391	18-AUG-1966	18-AUG-1966	199	04500S 06500W	GA 0426	-95.123894	28.507784
	427064014200		001	ST00BP00	WILD	00012/04	22-SEP-1966	1364	12200S 10000W	GA 0064	-94.819951	28.432536
	128	10	C/PA		G01393	24-SEP-1966	24-SEP-1966	1364	12200S 10000W	GA 0064	-94.819951	28.432536
	427064014300		002	ST00BP00	WILD	00012/04	18-JUN-1967	776	09500S 13900W	GA 0064	-94.808125	28.424731
	126	10	C/PA		G01393	24-JUN-1967	24-JUN-1967	776	09500S 13900W	GA 0064	-94.808125	28.424731
	427064014400		001	ST00BP00	WILD	00012/04	02-APR-1966	435	00240S 03740W	GA 0064	-94.840738	28.400276
	128	7	C/PA		G01395	08-APR-1966	08-APR-1966	435	00240S 03740W	GA 0064	-94.840738	28.400276
	427064014500		002	ST00BP00	WILD	00012/04	09-MAY-1966	786	05140S 03370W	GA 0064	-94.841346	28.413780
	128	10	C/PA		G01395	13-MAY-1966	13-MAY-1966	786	05140S 03370W	GA 0064	-94.841346	28.413780
	427064014600		001	ST00BP00	WILD	00012/04	10-APR-1966	340	04300S 03050E	GA 0064	-94.812156	28.410547
	128	7	C/PA		G01396	15-APR-1966	15-MAY-1966	340	04300S 03050E	GA 0064	-94.812156	28.410547
	427064014700		002	ST00BP00	WILD	00012/04	29-APR-1966	525	03000S 08190W	GA 0064	-94.826600	28.407426
	128	7	C/PA		G01396	02-MAY-1966	02-MAY-1966	525	03000S 08190W	GA 0064	-94.826600	28.407426
	427064014800		003	ST00BP00	WILD	00012/04	14-JUN-1967	383	07600S 09500W	GA 0064	-94.822016	28.419941
	128	10	C/PA		G01396	16-JUN-1967	16-JUN-1967	383	07600S 09500W	GA 0064	-94.822016	28.419941
	427064014900		001	ST00BP00	WILD	00129/04	24-JUN-1966	766	04196S 02000W	GA 0065	-94.796469	28.409763
	128	21	C/PA		G01398	27-JUN-1966	27-JUN-1966	766	04196S 02000W	GA 0065	-94.796469	28.409763
	427064015000		002	ST00BP00	WILD	00129/04	15-JUL-1966	1817	07660S 02000W	GA 0065	-94.796082	28.419284
	128	20	C/PA		G01398	18-JUL-1966	18-JUL-1966	1817	07660S 02000W	GA 0065	-94.796082	28.419284
	427064015100		001	ST00BP00	WILD	00129/04	20-MAY-1966	431	01000N 01000W	GA 0074	-94.800158	28.395580
	132	21	C/PA		G01399	21-MAY-1966	21-MAY-1966	431	01000N 01000W	GA 0074	-94.800158	28.395580
	427064015200		002	ST00BP00	WILD	00129/04	25-MAY-1966	3000	01000N 05000W	GA 0074	-94.787725	28.395185
	132	21	C/PA		G01399	30-MAY-1966	30-MAY-1966	3000	01000N 05000W	GA 0074	-94.787725	28.395185
	427064015300		003	ST00BP00	WILD	00129/04	13-JUN-1966	1330	01000N 03000W	GA 0074	-94.793941	28.395383
	132	22	C/PA		G01399	16-JUN-1966	16-JUN-1966	1330	01000N 03000W	GA 0074	-94.793941	28.395383

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427064015400		001	ST00BP00	WILD	00129/04	07-JUN-1966	683	04464N 05000E	GA 0075	-94.819192	28.386650
	127 20		C/PA		G01400	11-JUN-1966	11-JUN-1966	683	04464N 05000E	GA 0075	-94.819192	28.386650
	427064015500		002	ST00BP00	WILD	00129/04	18-JUN-1966	466	04464N 01000E	GA 0075	-94.806760	28.386256
	127 22		C/PA		G01400	19-JUN-1966	19-JUN-1966	466	04464N 01000E	GA 0075	-94.806760	28.386256
	427064015600		003	ST00BP00	WILD	00129/04	20-JUN-1966	601	01000N 07000E	GA 0075	-94.825023	28.396368
	127 20		C/PA		G01400	22-JUN-1966	22-JUN-1966	601	01000N 07000E	GA 0075	-94.825023	28.396368
	427064015700		001	ST00BP00	WILD	00012/04	18-APR-1966	835	03900N 03150W	GA 0075	-94.843029	28.388954
	128 10		C/PA		G01401	28-APR-1966	28-APR-1966	835	03900N 03150W	GA 0075	-94.843029	28.388954
	427064015800		002	ST00BP00	WILD	00012/04	19-SEP-1966	743	03700N 03200W	GA 0075	-94.842852	28.389499
	128 10		C/PA		G01401	20-SEP-1966	19-SEP-1966	743	03700N 03200W	GA 0075	-94.842852	28.389499
	427064015900		003	ST00BP00	WILD	00012/04	07-JUN-1967	402	00800N 01500W	GA 0075	-94.847815	28.397636
	127 10		C/PA		G01401	12-JUN-1967	12-JUN-1967	402	00800N 01500W	GA 0075	-94.847815	28.397636
	427064016000		001	ST00BP00	WILD	00129/04	22-JUL-1966	2275	07912S 03000E	GA 0075	-94.813362	28.376932
	128 21		C/PA		G01403	27-JUL-1966	27-JUL-1966	2275	07912S 03000E	GA 0075	-94.813362	28.376932
	427064016100		002	ST00BP00	WILD	00129/04	29-JUL-1966	3160	01000S 01000E	GA 0075	-94.807917	28.357737
	128 21		C/PA		G01403	02-AUG-1966	02-AUG-1966	3160	01000S 01000E	GA 0075	-94.807917	28.357737
	427064016200		001	ST00BP00	WILD	00012/04	14-MAY-1966	447	05450N 02750E	GA 0086	-95.158555	28.350645
	110 10		C/PA		G01404	18-MAY-1966	18-MAY-1966	447	05450N 02750E	GA 0086	-95.158555	28.350645
	427064016300		002	ST00BP00	WILD	00012/04	19-MAY-1966	526	05450N 02700E	GA 0086	-95.158400	28.350640
	110 14		C/PA		G01404	23-MAY-1966	23-MAY-1966	526	05450N 02700E	GA 0086	-95.158400	28.350640
	427064016400		003	ST00BP00	WILD	00012/04	24-MAY-1966	590	05400N 02700E	GA 0086	-95.158395	28.350778
	110 8		C/PA		G01404	23-JUN-1966	23-JUN-1966	590	05400N 02700E	GA 0086	-95.158395	28.350778
	427064016500		004	ST00BP00	WILD	00012/04	11-JUN-1966	683	02200N 02200E	GA 0086	-95.156514	28.359529
	110 8		C/PA		G01404	03-JUL-1966	03-JUL-1966	683	02200N 02200E	GA 0086	-95.156514	28.359529
	427064016600		005	ST00BP00	WILD	00012/04	31-AUG-1966	740	01100N 06600E	GA 0086	-95.170075	28.362950
	110 10		C/PA		G01404	02-SEP-1966	02-SEP-1966	740	01100N 06600E	GA 0086	-95.170075	28.362950
	427064016700		006	ST00BP00	WILD	00012/04	04-SEP-1966	612	04700N 05600E	GA 0086	-95.167334	28.352963
	110 19		C/PA		G01404	08-SEP-1966	08-SEP-1966	612	04700N 05600E	GA 0086	-95.167334	28.352963
	427064016800		007	ST00BP00	WILD	00012/04	10-SEP-1966	559	06800N 01200E	GA 0086	-95.153877	28.346794
	110 19		C/PA		G01404	14-SEP-1966	14-SEP-1966	559	06800N 01200E	GA 0086	-95.153877	28.346794
	427064016900		008	ST00BP00	WILD	00012/04	05-APR-1967	543	06800N 04000E	GA 0086	-95.162577	28.347047
	110 10		C/PA		G01404	08-APR-1967	08-APR-1967	543	06800N 04000E	GA 0086	-95.162577	28.347047
	427064017000		009	ST00BP00	WILD	00012/04	09-APR-1967	585	06500N 06400E	GA 0086	-95.170003	28.348088
	110 18		C/PA		G01404	17-APR-1967	17-APR-1967	585	06500N 06400E	GA 0086	-95.170003	28.348088

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427064017100		010	ST00BP00	WILD	00012/04	18-APR-1967	641	03600N	03800E	GA 0086	-95.161629		28.355825
	110	18	C/PA		G01404	23-APR-1967	23-APR-1967	641	03600N	03800E	GA 0086	-95.161629		28.355825
	427064017200		001	ST00BP00	WILD	00037/04	04-AUG-1967	1748	02837N	00684E	GA 0086	-95.151868		28.357641
	111	20	C/PA		G01405	10-AUG-1967	10-AUG-1967	1748	02837N	00684E	GA 0086	-95.151868		28.357641
	427064017300		001	ST00BP00	WILD	00037/04	02-AUG-1967	643	07420N	05320E	GA 0086	-95.166741		28.345461
	110	20	C/PA		G01406	04-AUG-1967	04-AUG-1967	643	07420N	05320E	GA 0086	-95.166741		28.345461
	427064017400		002	ST00BP00	WILD	00037/04	13-AUG-1967	613	03606S	05523E	GA 0086	-95.167862		28.332246
	110	20	C/PA		G01406	17-AUG-1967	17-AUG-1967	613	03606S	05523E	GA 0086	-95.167862		28.332246
	427064017500		003	ST00BP00	WILD	00037/04	17-AUG-1967	467	07600S	04626E	GA 0086	-95.164668		28.343145
	110	20	C/PA		G01406	19-AUG-1967	19-AUG-1967	467	07600S	04626E	GA 0086	-95.164668		28.343145
	427064017600		004	ST00BP00	WILD	00037/04	21-AUG-1967	620	07747S	04428E	GA 0086	-95.164038		28.343531
	110	20	C/PA		G01406	28-AUG-1967	28-AUG-1967	620	07747S	04428E	GA 0086	-95.164038		28.343531
	427064017700		005	ST00BP00	WILD	00037/04	01-SEP-1967	575	07520S	01600E	GA 0086	-95.155275		28.342651
	110	20	C/PA		G01406	02-SEP-1967	02-SEP-1967	575	07520S	01600E	GA 0086	-95.155275		28.342651
	427064017800		006	ST00BP00	WILD	00037/04	03-SEP-1967	591	07520S	01200E	GA 0086	-95.154032		28.342615
	110	20	C/PA		G01406	14-SEP-1967	14-SEP-1967	591	07520S	01200E	GA 0086	-95.154032		28.342615
	427064017900		007	ST00BP00	WILD	00037/04	09-SEP-1967	654	07520S	01650E	GA 0086	-95.155430		28.342656
	110	20	C/PA		G01406	13-SEP-1967	13-SEP-1967	654	07520S	01650E	GA 0086	-95.155430		28.342656
	427064018000		001	ST00BP00	WILD	00129/04	05-JUL-1966	1352	04870N	00400W	GA 0087	-95.148708		28.351954
	115	20	C/PA		G01407	09-JUL-1966	09-JUL-1966	1352	04870N	00400W	GA 0087	-95.148708		28.351954
	427064018100		002	ST00BP00	WILD	00129/04	30-JUN-1966	1340	07120N	01200W	GA 0087	-95.146453		28.345697
	115	21	C/PA		G01407	03-JUL-1966	03-JUL-1966	1340	07120N	01200W	GA 0087	-95.146453		28.345697
	427064018200		003	ST00BP00	WILD	00129/04	11-JUL-1966	1248	03615N	00185W	GA 0087	-95.149248		28.355423
	115	21	C/PA		G01407	13-JUL-1966	13-JUL-1966	1248	03615N	00185W	GA 0087	-95.149248		28.355423
	427064018300		004	ST00BP00	WILD	00129/04	06-AUG-1966	2016	04870N	02000W	GA 0087	-95.143737		28.351809
	115	21	C/PA		G01407	10-AUG-1966	10-AUG-1966	2016	04870N	02000W	GA 0087	-95.143737		28.351809
	427064018400		001	ST00BP00	WILD	00002/04	21-AUG-1966	471	06700N	06000E	GA 0109	-95.072006		28.301070
	140	22	C/PA		G01408	23-AUG-1966	23-AUG-1966	471	06700N	06000E	GA 0109	-95.072006		28.301070
	427064018500		001	ST00BP00	WILD	00002/04	04-SEP-1966	2010	10050N	04800E	GA 0109	-95.068629		28.291751
	140	22	C/PA		G01410	10-SEP-1966	10-SEP-1966	2010	10050N	04800E	GA 0109	-95.068629		28.291751
	427074007800		001	ST00BP00	WILD	00012/04	16-AUG-1966	2831	06000N	00500E	GA 0134	-94.812431		28.207836
	162	10	C/PA		G01411	19-AUG-1966	19-AUG-1966	2831	06000N	00500E	GA 0134	-94.812431		28.207836
	427074007900		002	ST00BP00	WILD	00012/04	26-JUN-1967	3167	07300N	01300E	GA 0134	-94.815057		28.204341
	162	10	C/PA		G01411	04-JUL-1967	04-JUL-1967	3167	07300N	01300E	GA 0134	-94.815057		28.204341

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427074008000		003	ST00BP00	WILD	00012/04	05-JUL-1967	2960	04000N 00500E	GA 0134	-94.812209	28.213333
	162	10	C/PA		G01411	16-JUL-1967	16-JUL-1967	2960	04000N 00500E	GA 0134	-94.812209	28.213333
	427074008100		004	ST00BP00	WILD	00012/04	29-JUL-1967	3050	05500N 02500E	GA 0134	-94.818581	28.209407
	162	10	C/PA		G01411	06-AUG-1967	06-AUG-1967	3050	05500N 02500E	GA 0134	-94.818581	28.209407
	427074008200		001	ST00BP00	WILD	00037/04	09-JUL-1967	2404	08420N 00500E	GA 0134	-94.812700	28.201184
	162	20	C/PA		G01412	17-JUL-1967	17-JUL-1967	2404	08420N 00500E	GA 0134	-94.812700	28.201184
	427074008300		001	ST00BP00	WILD	00037/04	22-AUG-1966	1668	09320N 01850W	GA 0143	-95.296976	28.213185
	162	19	C/PA		G01413	01-SEP-1966	03-SEP-1966	1668	09320N 01850W	GA 0143	-95.296976	28.213185
	427074008400		001	ST00BP00	WILD	00037/04	28-SEP-1966	1067	08720N 07670W	GA 0146	-95.182157	28.167977
	155	20	C/PA		G01418	26-OCT-1966	26-OCT-1966	1067	08720N 07670W	GA 0146	-95.182157	28.167977
	427074008500		001	ST00BP00	WILD	00037/04	14-JUL-1966	2116	03489N 04581W	GA 0182	-94.899855	28.086718
	185	19	C/PA		G01423	30-JUL-1966	30-JUL-1966	2116	03489N 04581W	GA 0182	-94.899855	28.086718
	427074008600		001	ST00BP00	WILD	00037/04	30-JUN-1967	3208	02920N 04970W	GA 0183	-94.849500	28.086708
	185	20	C/PA		G01425	08-JUL-1967	08-JUL-1967	3208	02920N 04970W	GA 0183	-94.849500	28.086708
	427094087000		001	ST00BP00	HI448A	00001/04	06-SEP-1966	325	00350N 06400W	HI 0447	-94.143400	28.374868
	160	50	C/PA		G01426	03-OCT-1966	27-OCT-1966	325	00350N 06400W	HI 0447	-94.143400	28.374868
	427094087100		001	ST00BP00	HI448A	00117/04	04-NOV-1967	2428	00660S 07260E	HI 0447	-94.138543	28.333867
	160	75	C/PA		G01427	12-NOV-1967	12-NOV-1967	2428	00660S 07260E	HI 0447	-94.138543	28.333867
	427094087200		002	ST00BP00	HI448A	00117/04	16-NOV-1966	3235	01300S 04870E	HI 0447	-94.131038	28.335352
	160	66	C/PA		G01427	21-NOV-1967	21-NOV-1967	3235	01300S 04870E	HI 0447	-94.131038	28.335352
	427094087300		001	ST00BP00	WILD	00037/04	02-AUG-1966	930	00687N 07000E	HI 0464	-94.137910	28.330135
	168	19	C/PA		G01428	15-AUG-1966	15-AUG-1966	930	00687N 07000E	HI 0464	-94.137910	28.330135
	427094087400		002	ST00BP00	WILD	00037/04	10-JUN-1967	3185	00332N 00650E	HI 0464	-94.118144	28.330383
	168	20	C/PA		G01428	21-JUN-1967	21-JUN-1967	3185	00332N 00650E	HI 0464	-94.118144	28.330383
	427094087500		003	ST00BP00	WILD	00037/04	18-JUL-1967	2694	04186N 00323W	HI 0464	-94.164809	28.321491
	168	20	C/PA		G01428	30-JUL-1967	30-JUL-1967	2694	04186N 00323W	HI 0464	-94.164809	28.321491
	427094087600		004	ST00BP00	WILD	00037/04	15-SEP-1967	2876	00088N 03721E	HI 0464	-94.127649	28.331406
	168	20	C/PA		G01428	10-OCT-1967	10-OCT-1967	2876	00088N 03721E	HI 0464	-94.127649	28.331406
	427094087700		005	ST00BP00	WILD	00037/04	28-NOV-1968	3079	00500N 05860E	HI 0464	-94.134345	28.330519
	168	19	C/PA		G01428	06-DEC-1968	06-DEC-1968	3079	00500N 05860E	HI 0464	-94.134345	28.330519
	427094087800		001	ST00BP00	WILD	00012/04	24-AUG-1966	1052	01500N 06100W	HI 0464	-94.146524	28.328214
	168	10	C/PA		G01429	28-AUG-1966	28-AUG-1966	1052	01500N 06100W	HI 0464	-94.146524	28.328214
	427094087900		002	ST00BP00	WILD	00012/04	05-MAY-1967	305	04000N 05700W	HI 0464	-94.148088	28.321390
	168	10	C/PA		G01429	06-MAY-1967	06-MAY-1967	305	04000N 05700W	HI 0464	-94.148088	28.321390

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094088000		003	ST00BP00	WILD	00012/04	15-JUL-1967	529	01000N 02700W		HI 0464	-94.157018		28.329976	
	168 10		C/PA		G01429	19-JUL-1967	19-JUL-1967	529	01000N 02700W		HI 0464	-94.157018		28.329976	
	427094088100		004	ST00BP00	WILD	00012/04	08-MAY-1967	1700	04000N 05800W		HI 0464	-94.147778		28.321378	
	168 18		C/PA		G01429	31-MAY-1967	31-MAY-1967	1700	04000N 05800W		HI 0464	-94.147778		28.321378	
	427094088200		005	ST00BP00	WILD	00012/04	20-JUL-1967	350	04000N 04450W		HI 0464	-94.151970		28.321532	
	168 10		C/PA		G01429	24-JUL-1967	24-JUL-1967	350	04000N 04450W		HI 0464	-94.151970		28.321532	
	427094088300		006	ST00BP00	WILD	00012/04	25-JUL-1967	500	04000N 04400W		HI 0464	-94.152125		28.321538	
	168 10		C/PA		G01429	28-JUL-1967	28-JUL-1967	500	04000N 04400W		HI 0464	-94.152125		28.321538	
	427094088400		001	ST00BP00	WILD	00117/04	17-OCT-1967	2970	07260S 06420E		HI 0464	-94.137128		28.308379	
	168 66		C/PA		G01431	27-OCT-1967	27-OCT-1967	2970	07260S 06420E		HI 0464	-94.137128		28.308379	
	427104006700		001	ST00BP00	HI245A	00037/04	14-MAY-1966	3142	04870S 00650W		HI 0245	-93.610205		28.543016	
	120 20		C/PA		G01432	15-JUN-1966	15-JUN-1966	3142	04870S 00650W		HI 0245	-93.610205		28.543016	
	177000031400		001	ST00BP00	WC017	03151/05	26-APR-1966	16000	00400N 01400W		WC 0047	-93.710351		29.686354	
	26 42		E/PA		G01435	03-JUL-1966	05-MAR-1985	16000	00400N 01400W		WC 0047	-93.710351		29.686354	
	177000033200		001	ST00BP00	WC017	00078/05	29-JUL-1966	16492	02350S 01000E		WC 0018	-93.671617		29.694614	
	23 40		E/PA		G01436	05-OCT-1966	12-SEP-1971	16492	02350S 01000E		WC 0018	-93.671617		29.694614	
	177000036000		002	ST00BP00	WC017	00078/05	06-DEC-1967	16250	04778N 00684E		WC 0047	-93.670164		29.675034	
	23 44		E/PA		G01436	07-FEB-1968	09-FEB-1968	16250	04778N 00684E		WC 0047	-93.670164		29.675034	
	177004009300		001	ST00BP00	WC017	00078/05	18-DEC-1966	16000	03200S 00600E		WC 0047	-93.669464		29.656397	
	30 33		D/PA		G01437	10-MAR-1967	08-OCT-1973	16000	03200S 00600E		WC 0047	-93.669464		29.656397	
	177002010800		002	ST00BP00	WC017	00078/05	19-FEB-1972	12768	04694S 05104W		WC 0047	-93.698060		29.659994	
	28 48		D/PA		G01437	19-MAR-1972	17-SEP-1973	12768	04694S 05104W		WC 0047	-93.698060		29.659994	
	177000036900		001	ST00BP00	WC017	03151/05	03-FEB-1968	15735	00330S 02500E		WC 0048	-93.721709		29.647562	
	30 42		D/PA		G01438	05-APR-1968	15-JUL-1995	15735	00330S 02500E		WC 0048	-93.721709		29.647562	
	177004116701		002	ST01BP00	WC017	03151/05	23-JUL-2003	23150	00275N 04782E		WC 0053	-93.728852		29.645767	
	31 104		E/PA		G01438	17-OCT-2003	15-AUG-2009	21426	00168S 05603W		WC 0048	-93.742643		29.646732	
	177004116702		002	ST01BP01	WC017	03151/05		25046	00275N 04782E		WC 0053	-93.728852		29.645767	
	31 135		E/CNL		G01438		04-DEC-2003	22874	00150N 10500E		WC 0048	-93.746856		29.645781	
	177004106300		H001	ST00BP00	WC017	00078/05	23-JUN-2000	15497	04212N 00179W		WC 0048	-93.760407		29.674952	
	25 83		D/COM		G01438	20-JUL-2000	10-AUG-2000	13572	06159S 01111W		WC 0048	-93.757180		29.662944	
	177000032500		001	ST00BP00	WC049	03151/05	11-MAY-1966	11500	04644S 07020W		WC 0049	-93.784934		29.658262	
	28 48		E/PA		G01439	26-MAY-1966	08-NOV-1966	11500	04644S 07020W		WC 0049	-93.784934		29.658261	
	177000034200		002	ST00BP00	WC049	03151/05	01-JUL-1966	11544	00994S 07020W		WC 0049	-93.784688		29.648226	
	25 42		E/PA		G01439	05-AUG-1966	14-MAY-1978	11544	00994S 07020W		WC 0049	-93.784689		29.648226	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177000034300		003	ST00BP00	WC049	03151/05	08-SEP-1966	13675	01000S	09970W	WC 0049	-93.775404		29.648416	
	26	44	E/PA		G01439	21-NOV-1966	14-MAY-1978	13675	01000S	09970W	WC 0049	-93.775404		29.648416	
	177000033000		004	ST00BP00	WC049	03151/05	19-DEC-1966	9760	00975S	03796W	WC 0049	-93.794834		29.647984	
	28	35	E/PA		G01439	20-MAR-1967	27-JUL-1967	9760	00975S	00396W	WC 0049	-93.805535		29.647783	
	177002009500		005	ST00BP00	WC049	03151/05	24-MAR-1971	15805	00450S	02400W	WC 0049	-93.799192		29.646458	
	28	34	E/PA		G01439	11-JUN-1971	12-JUL-1971	15805	00450S	02400W	WC 0049	-93.799192		29.646458	
	177002012700		006	ST00BP00	WC049	03151/05	22-FEB-1975	12000	00959S	06848E	WC 0049	-93.781885		29.648182	
	26	43	E/PA		G01439	10-APR-1975	14-MAY-1978	12000	00959S	06848E	WC 0049	-93.781885		29.648182	
	177004029700		007	ST00BP00	WC049	03151/05	16-MAR-1978	10810	00600S	05400W	WC 0049	-93.789760		29.647048	
	24	50	E/PA		G01439	19-MAR-1978	14-MAY-1978	10810	00600S	05400W	WC 0049	-93.789761		29.647048	
	177004109700		H003	ST00BP00	WC017	00078/05	31-MAR-2001	15695	04219N	00193W	WC 0048	-93.760363		29.674934	
	25	83	D/COM		G01439	02-MAY-2001	15-MAY-2001	13529	05513S	01248E	WC 0049	-93.764564		29.661031	
	177030033000		001	ST00BP00	EC014	03295/05	23-MAR-1968	14500	04000N	08000E	EC 0014	-92.901823		29.595676	
	32	64	E/PA		G01440	29-APR-1968	26-NOV-1985	14500	04000N	08000E	EC 0014	-92.901823		29.595676	
	177030033100		003	ST00BP00	EC014	03295/05	27-SEP-1968	15576	11979S	04390W	EC 0014	-92.909326		29.598944	
	32	64	D/PA		G01440	13-NOV-1968	22-FEB-1981	15576	11979S	04390W	EC 0014	-92.909326		29.598944	
	177030032900		004	ST00BP00	EC014	03295/05	07-MAR-1969	15500	08579S	04890W	EC 0014	-92.907606		29.589614	
	35	64	D/PA		G01440	26-APR-1969	20-DEC-1974	15500	08579S	04890W	EC 0014	-92.907606		29.589614	
	177032002600		005	ST00BP00	EC014	03295/05	21-JAN-1970	15500	05380N	04700E	EC 0014	-92.891381		29.592005	
	33	85	D/PA		G01440	12-MAR-1970	02-DEC-1988	15493	05394N	04784E	EC 0014	-92.891646		29.591964	
	177034060600		012	ST00BP00	EC014	00105/05	28-OCT-1990	12936	04577N	05005W	EC 0014	-92.907313		29.594023	
	33	114	D/PA		G01440	23-NOV-1990	16-OCT-2023	12819	05238N	05020W	EC 0014	-92.907236		29.592206	
	177034101300		013	ST00BP00	EC014	00105/05	04-JUN-2008	13380	05546N	06102E	EC 0014	-92.895784		29.591496	
	34	116	D/PA		G01440	25-JUL-2008	10-SEP-2023	12775	05450N	06734W	EC 0014	-92.901836		29.591688	
	177032003700		B006	ST00BP00	EC014	00105/05	20-AUG-1970	12775	00500N	06615W	EC 0014	-92.902424		29.605295	
	35	95	D/PA		G01440	07-SEP-1970	09-OCT-2023	12775	00500N	06615W	EC 0014	-92.902424		29.605295	
	177032004000		B007	ST00BP00	EC014	00105/05	04-NOV-1970	13100	00387N	06758W	EC 0014	-92.901978		29.605611	
	31	97	D/PA		G01440	02-DEC-1970	10-OCT-2023	12806	00209N	05848E	EC 0014	-92.895214		29.606180	
	177032004200		B008	ST00BP00	EC014	00105/05	13-MAR-1971	13435	00386N	06815W	EC 0014	-92.901799		29.605616	
	35	99	D/PA		G01440	23-APR-1971	15-SEP-2023	12793	02714N	05583E	EC 0014	-92.894274		29.599304	
	177032004300		B009	ST00BP00	EC014	00105/05	15-JAN-1971	13238	00386N	06765W	EC 0014	-92.901957		29.605614	
	35	96	D/PA		G01440	11-FEB-1971	20-SEP-2023	12834	00177S	04174W	EC 0009	-92.910133		29.607065	
	177032004600		B010	ST00BP00	EC014	00105/05	02-MAY-1971	13328	00386N	06814W	EC 0014	-92.901802		29.605616	
	35	96	D/ST		G01440	01-JUN-1971	27-JAN-2000	12612	03020S	06519W	EC 0009	-92.902877		29.614969	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177032004601		B010	ST01BP00	EC014	00105/05	27-JAN-2000	10171	00386N	06814W	EC 0014	-92.901802		29.605616	
	35	86	D/PA		G01440	07-FEB-2000	12-SEP-2023	9750	01089N	04260W	EC 0014	-92.909809		29.603585	
	177034006900		B011	ST00BP00	EC014	00105/05	01-MAR-1974	12803	00352N	07924E	EC 0014	-92.901741		29.605710	
	30	96	D/PA		G01440	26-MAR-1974	13-SEP-2023	12707	02131N	06682W	EC 0014	-92.902143		29.600812	
	177030032800		CF001	ST00BP00	EC014	00105/05	10-JUL-1968	16500	06624N	07375W	EC 0014	-92.899769		29.588484	
	33	62	E/TA		G01440	20-SEP-1968	02-DEC-2022	16500	06624N	07375W	EC 0014	-92.899769		29.588484	
	177110061700		001	ST00BP00	CP000	02851/02	15-JUL-1966	15792	01000S	02300E	SS 0026	-91.047489		29.096747	
	8	33	E/PA		G01441	06-SEP-1966	05-NOV-1975	15789	00991S	02344E	SS 0026	-91.047628		29.096721	
	177110061800		002	ST00BP00	CP000	02851/02	03-OCT-1966	14602	01000S	06800E	SS 0026	-91.061577		29.096777	
	8	31	E/PA		G01441	04-APR-1967	25-JAN-1975	14591	01244S	06758E	SS 0026	-91.061445		29.097446	
	177110065900		003	ST00BP00	CP000	02851/02	28-AUG-1967	16200	07981N	09800W	SS 0026	-91.058409		29.110466	
	8	31	D/PA		G01441	18-NOV-1967	14-MAY-1979	16200	07981N	09800W	SS 0026	-91.058409		29.110466	
	177112000800		004	ST00BP00	CP000	02851/02	07-MAY-1969	15695	03500S	03900E	SS 0026	-91.052479		29.103632	
	9	44	D/PA		G01441	27-JUN-1969	01-AUG-2014	15695	03500S	03900E	SS 0026	-91.052479		29.103632	
	177112009900		005	ST00BP00	CP000	02851/02	27-JAN-1970	16557	05181S	02000E	SS 0026	-91.046517		29.108242	
	8	100	D/PA		G01441	27-MAR-1970	14-MAY-1979	16557	05181S	02000E	SS 0026	-91.046517		29.108242	
	177112008400		006	ST00BP00	CP000	02851/02	28-APR-1970	15584	03200S	01400E	SS 0026	-91.044654		29.102790	
	9	43	D/PA		G01441	13-JUN-1970	26-FEB-1984	15584	03200S	01400E	SS 0026	-91.044654		29.102790	
	177112018900		007	ST00BP00	CP000	02851/02	13-MAR-1971	14800	03700S	03450E	SS 0026	-91.051068		29.104179	
	9	99	D/PA		G01441	09-APR-1971	02-AUG-2014	14800	03700S	03450E	SS 0026	-91.051068		29.104179	
	177112008600		008	ST00BP00	CP000	02851/02	04-AUG-1970	16657	06651S	03665E	SS 0026	-91.051719		29.112296	
	8	78	D/PA		G01441	16-OCT-1970	14-MAY-1979	16657	06651S	03665E	SS 0026	-91.051719		29.112296	
	177114029200		009	ST00BP00	CP000	02851/02	26-AUG-1975	14200	01100S	01500E	SS 0026	-91.044983		29.097016	
	10	36	D/PA		G01441	23-NOV-1975	25-JUL-2014	14200	01100S	01500E	SS 0026	-91.044983		29.097016	
	177114043500		010	ST00BP00	CP000	02851/02	13-AUG-1978	15681	04783S	04389E	SS 0026	-91.054000		29.107164	
	9	37	D/PA		G01441	17-NOV-1978	02-AUG-2014	15567	05122S	03612E	SS 0026	-91.051565		29.108090	
	177114043800		011	ST00BP00	CP000	02851/02	01-SEP-1978	15344	01641S	03016E	SS 0026	-91.049725		29.098514	
	10	37	D/PA		G01441	06-NOV-1978	03-AUG-2014	14923	03019S	01460E	SS 0026	-91.044843		29.102292	
	177114045900		012	ST00BP00	CP000	02851/02	14-MAR-1979	14103	01592S	02167E	SS 0026	-91.047068		29.098374	
	10	37	D/PA		G01441	21-APR-1979	26-JUL-2014	14103	01592S	02167E	SS 0026	-91.047068		29.098374	
	177114060000		013	ST00BP00	CP000	02851/02	25-NOV-1981	13758	01130S	02375E	SS 0026	-91.047723		29.097104	
	9	37	D/PA		G01441	10-JAN-1982	01-AUG-2014	13666	01164S	02309E	SS 0026	-91.047515		29.097197	
	177114148100		014	ST00BP00	CP000	02851/02	02-NOV-2005	16712	01547S	03015E	SS 0026	-91.049724		29.098257	
	9	41	D/ST		G01441	05-MAR-2006	01-APR-2006	15585	04129S	02575E	SS 0026	-91.048324		29.105353	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114148101	014	ST00BP01		CP000	02851/02	07-APR-2006	17175	01547S	03015E	SS 0026	-91.049724	29.098257
	9 41	D/PA			G01441	23-APR-2006	09-AUG-2014	15856	04500S	02505E	SS 0026	-91.048104	29.106373
	177154007900	002	ST00BP00		ST021	00145/02	17-APR-1974	12780	06668N	03668E	ST 0027	-90.206171	28.972257
	49 55	E/PA			G01442	05-MAY-1974	08-APR-1975	12220	06852N	06707E	ST 0027	-90.215680	28.971834
	177154008500	004	ST00BP00		ST021	00145/02	12-MAY-1974	13257	06661N	03666E	ST 0027	-90.206165	28.972276
	49 58	E/PA			G01442	12-JUN-1974	15-FEB-1975	12775	06628N	00737E	ST 0027	-90.197006	28.972288
	177150075600	001	ST00BP00		ST021	03151/02	17-MAY-1966	11900	00450N	00450W	ST 0027	-90.239255	28.989639
	45 67	E/PA			G01443	29-MAY-1966	14-OCT-1988	11900	00450N	00353W	ST 0027	-90.239559	28.989641
	177150076400	002	ST00BP00		ST021	03151/02	15-MAY-1966	11888	00450N	01350W	ST 0027	-90.236441	28.989615
	48 71	E/PA			G01443	29-MAY-1966	25-JUN-1996	11888	00450N	01350W	ST 0027	-90.236441	28.989615
	177150077500	003	ST00BP00		ST021	03151/02	06-JUN-1966	11900	00450N	02250W	ST 0027	-90.233626	28.989591
	48 71	E/PA			G01443	17-JUN-1966	02-JUN-1996	11900	00450N	02250W	ST 0027	-90.233626	28.989591
	177150077400	004	ST00BP00		ST021	03151/02	29-JUN-1966	11915	00450N	03150W	ST 0027	-90.230811	28.989568
	48 71	E/PA			G01443	10-JUL-1966	29-JAN-2011	11915	00450N	03150W	ST 0027	-90.230811	28.989568
	177150088100	005	ST00BP00		ST021	03151/02	04-AUG-1966	11865	00450N	04050W	ST 0027	-90.227997	28.989544
	48 71	D/PA			G01443	15-AUG-1966	14-SEP-1996	11865	00450N	04050W	ST 0027	-90.227997	28.989544
	177150077600	006	ST00BP00		ST021	03151/02	10-JUN-1966	10710	00450N	00450W	ST 0027	-90.239255	28.989639
	48 71	D/PA			G01443	19-JUN-1966	04-NOV-1996	10710	00550N	00368W	ST 0027	-90.239515	28.989366
	177150080900	007	ST00BP00		ST021	03151/02	27-AUG-1966	12150	00450N	06929W	ST 0027	-90.218993	28.989467
	48 90	D/PA			G01443	11-SEP-1966	16-AUG-1991	12150	00450N	06929W	ST 0027	-90.218993	28.989467
	177154017900	008	ST00BP00		ST021	03151/02	06-AUG-1966	12225	00464N	04949W	ST 0027	-90.225186	28.989481
	48 71	D/PA			G01443	21-AUG-1966	30-JUN-2012	12225	00464N	04949W	ST 0027	-90.225186	28.989481
	177150080700	009	ST00BP00		ST021	03151/02	26-OCT-1966	12628	00450N	05850W	ST 0027	-90.222368	28.989496
	45 71	D/PA			G01443	20-NOV-1966	17-NOV-1996	12628	00450N	05850W	ST 0027	-90.222368	28.989496
	177150077300	010	ST00BP00		ST021	03151/02	25-JUN-1966	12000	01452N	00450W	ST 0027	-90.239285	28.986883
	48 71	D/PA			G01443	10-JUL-1966	09-OCT-1974	12000	01452N	00450W	ST 0027	-90.239285	28.986883
	177150088300	011	ST00BP00		ST021	03151/02	15-JUL-1966	12000	01350N	01344W	ST 0027	-90.236486	28.987140
	50 71	D/PA			G01443	25-JUL-1966	04-SEP-1996	12000	01350N	01344W	ST 0027	-90.236486	28.987140
	177150080800	012	ST00BP00		ST021	03151/02	20-NOV-1966	12526	01447N	05129W	ST 0027	-90.224653	28.986774
	45 71	D/PA			G01443	11-DEC-1966	25-OCT-1997	12526	01447N	05129W	ST 0027	-90.224653	28.986774
	177150081000	013	ST00BP00		ST021	03151/02	03-OCT-1966	11710	00457N	06929W	ST 0027	-90.218993	28.989448
	48 71	D/PA			G01443	17-OCT-1966	14-OCT-1996	11704	00579N	06822W	ST 0027	-90.219331	28.989116
	177150080600	014	ST00BP00		ST021	03151/02	22-DEC-1966	12000	01515N	06929W	ST 0027	-90.219026	28.986539
	45 71	D/PA			G01443	05-JAN-1967	16-OCT-1974	12000	01515N	06929W	ST 0027	-90.219026	28.986539

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177150080500		015	ST00BP00	ST021	03151/02	20-JAN-1967	12000	01350N	04050W	ST 0027	-90.228024	28.987069
	50	70	D/PA		G01443	30-JAN-1967	29-MAY-1971	12000	01350N	04050W	ST 0027	-90.228024	28.987069
	177150100000		017	ST00BP00	ST021	03151/02	18-JAN-1968	12250	03150N	03150W	ST 0027	-90.230893	28.982143
	49	71	D/PA		G01443	30-JAN-1968	29-SEP-1996	12250	03150N	03150W	ST 0027	-90.230893	28.982143
	177152013600		018	ST00BP00	ST021	03151/02	23-AUG-1971	15139	06500S	03000W	ST 0027	-90.231515	28.968101
	57	63	D/PA		G01443	18-OCT-1971	01-JUL-2012	15135	06537S	02867W	ST 0027	-90.231931	28.968208
	177154005400		019	ST00BP00	ST021	03151/02	21-MAR-1973	12250	07896S	03787W	ST 0027	-90.229013	28.971919
	55	51	D/PA		G01443	10-APR-1973	20-JAN-2011	12250	07896S	03787W	ST 0027	-90.229013	28.971919
	177154006300		020	ST00BP00	ST021	03151/02	26-APR-1973	12369	07885S	03783W	ST 0027	-90.229025	28.971889
	50	51	D/PA		G01443	21-MAY-1973	20-JAN-2011	12132	07268N	05602W	ST 0027	-90.223350	28.970754
	177154006600		021	ST00BP00	ST021	03151/02	29-MAY-1973	12780	07883S	03785W	ST 0027	-90.229019	28.971883
	50	51	D/ST		G01443	19-JUN-1973	21-JUN-1973	12232	06254S	00996W	ST 0027	-90.237788	28.967479
	177154006900		022	ST00BP00	ST021	03151/02	16-JUL-1973	12555	07894S	03785W	ST 0027	-90.229019	28.971914
	55	51	D/PA		G01443	04-AUG-1973	20-JAN-2011	12118	07093N	06824W	ST 0027	-90.219524	28.971203
	177154006601		023	ST01BP00	ST021	03151/02	21-JUN-1973	12480	07883S	03785W	ST 0027	-90.229019	28.971883
	55	51	D/PA		G01443	11-JUL-1973	20-JAN-2011	12117	07116S	01391W	ST 0027	-90.236528	28.969837
	177154010770		024	ST00BP00	ST021	03151/02	07-JAN-1976	13829	03000N	04650W	ST 0027	-90.226198	28.982516
	50	54	E/ST		G01443	17-FEB-1976	28-FEB-1976	13215	05192N	04856W	ST 0027	-90.225619	28.976483
	177154010700		024	ST00BP01	ST021	03151/02	28-FEB-1976	14275	03000N	04650W	ST 0027	-90.226198	28.982516
	50	54	D/PA		G01443	10-MAR-1976	25-SEP-1996	13643	05344N	04808W	ST 0027	-90.225776	28.976067
	177154092100		025	ST00BP00	ST021	03151/02	21-MAY-1997	12900	04019S	04954W	ST 0027	-90.225481	28.961227
	55	91	E/PA		G01443	01-JUN-1997	04-JUN-1997	12898	04082S	04890W	ST 0027	-90.225680	28.961402
	177154051903		D013	ST02BP00	ST021	03151/02	19-DEC-2007	14112	01470N	02403E	ST 0027	-90.202055	28.986517
	50	101	D/COM		G01443	21-JAN-2008	03-FEB-2008	11879	03562N	06581W	ST 0027	-90.220175	28.980919
	177150089400		IA016	ST00BP00	ST021	03151/02	06-FEB-1967	12050	01550N	02250W	ST 0027	-90.233659	28.986567
	50	69	D/PA		G01443	18-FEB-1967	28-MAR-2015	12050	01550N	02250W	ST 0027	-90.233659	28.986567
	177154110600		IA026	ST00BP00	ST021	03151/02	12-JUL-2002	13522	01550N	02250W	ST 0027	-90.233659	28.986567
	48	94	D/PA		G01443	26-JUL-2002	24-APR-2015	12114	06019N	05718W	ST 0027	-90.222949	28.974187
	177154112700		IA027	ST00BP00	ST021	03151/02	04-APR-2003	14021	01550N	02250W	ST 0027	-90.233659	28.986567
	54	90	D/ST		G01443	24-APR-2003	27-APR-2003	11974	06125N	03139W	ST 0027	-90.231015	28.973964
	177154112701		IA027	ST01BP00	ST021	03151/02	27-APR-2003	14175	01550N	02250W	ST 0027	-90.233659	28.986567
	54	90	D/ST		G01443	14-MAY-2003	16-MAY-2003	11888	06059N	03202W	ST 0027	-90.230816	28.974142
	177154112702		IA027	ST01BP01	ST021	03151/02	16-MAY-2003	13886	01550N	02250W	ST 0027	-90.233659	28.986567
	54	90	D/ST		G01443	21-MAY-2003	05-JUN-2003	11835	06200N	03524W	ST 0027	-90.229816	28.973747

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154112703		IA027	ST01BP02	ST021	03151/02	05-JUN-2003	13858	01550N	02250W	ST 0027	-90.233659		28.986567	
	54	90	D/PA		G01443	09-JUN-2003	15-APR-2015	11972	06270N	03647W	ST 0027	-90.229432		28.973552	
	177150084700		001	ST00BP00	ST021	00081/02	15-SEP-1966	12355	05040N	06929W	ST 0028	-90.265281		28.977232	
	46	62	E/PA		G01444	15-SEP-1966	17-SEP-1966	12210	04263N	06913W	ST 0028	-90.265310		28.979369	
	177150085500		002	ST00BP00	ST021	00081/02	10-APR-1967	12370	06400S	04760E	ST 0028	-90.255781		28.968029	
	46	80	E/PA		G01444	19-APR-1967	21-APR-1967	12370	06400S	04760E	ST 0028	-90.255781		28.968029	
	177170061100		W001	ST00BP01	GI016	00276/01	14-MAY-1966	12010	02364S	01458W	GI 0021	-89.942114		29.094779	
	65	85	D/PA		G01445	18-JUN-1966	02-JAN-1984	11052	01184S	05415W	GI 0021	-89.929771		29.091402	
	177170061170		W001	ST00BP00	GI016	00276/01	14-MAY-1966	12010	02364S	01458W	GI 0021	-89.942114		29.094779	
	65	85	D/ST		G01445	18-JUN-1966		11067	01188S	05411W	GI 0021	-89.929784		29.091414	
	177170061200		W002	ST00BP00	GI016	00276/01	22-JUN-1966	13150	02371S	01459W	GI 0021	-89.942110		29.094798	
	65	85	D/ST		G01445	10-JUL-1966	15-JUL-1966	11632	02659N	04032W	GI 0030	-89.934247		29.080882	
	177170061700		W003	ST00BP00	GI016	00276/01	27-JUL-1966	12000	02380S	01452W	GI 0021	-89.942132		29.094823	
	65	86	D/PA		G01445	24-AUG-1966	19-APR-1975	11080	04782S	04906W	GI 0021	-89.931228		29.101314	
	177170061201		W004	ST01BP00	GI016	00276/01	15-JUL-1966	10937	02371S	01459W	GI 0021	-89.942110		29.094798	
	65	85	D/PA		G01445	21-JUL-1966	09-SEP-1989	10346	00118S	02584W	GI 0021	-89.938674		29.088567	
	177170061800		W005	ST00BP00	GI016	00276/01	21-OCT-1966	10860	02382S	01451W	GI 0021	-89.942135		29.094829	
	65	85	D/PA		G01445	03-NOV-1966	20-SEP-1989	10505	00514S	00551W	GI 0021	-89.945025		29.089723	
	177170061900		W006	ST00BP00	GI016	00276/01	09-NOV-1966	11156	02389S	01453W	GI 0021	-89.942128		29.094848	
	65	84	D/ST		G01445	26-NOV-1966	01-DEC-1966	9755	06992S	03291W	GI 0021	-89.936199		29.107444	
	177170061901		W007	ST01BP00	GI016	00276/01	01-DEC-1966	11031	02389S	01453W	GI 0021	-89.942128		29.094848	
	65	84	D/PA		G01445	05-DEC-1966	11-JUL-1982	10489	04494S	02399W	GI 0021	-89.939086		29.100606	
	177170064400		W008	ST00BP00	GI016	00276/01	31-JAN-1967	10930	02373S	01449W	GI 0021	-89.942141		29.094803	
	65	82	D/PA		G01445	19-FEB-1967	14-JUN-1977	10607	03966S	00324W	GI 0021	-89.945604		29.099221	
	177170064000		W009	ST00BP00	GI016	00276/01	22-DEC-1966	10858	02387S	01463W	GI 0021	-89.942097		29.094842	
	65	85	D/PA		G01445	08-JAN-1967	03-APR-1985	10609	02491S	02681W	GI 0021	-89.938280		29.095087	
	177170064200		W010	ST00BP00	GI016	00276/01	11-FEB-1967	11130	02288S	01442W	GI 0021	-89.942167		29.094571	
	65	85	D/PA		G01445	23-FEB-1967	03-JUL-1977	10614	00482N	01531W	GI 0030	-89.941993		29.086951	
	177170064300		W011	ST00BP00	GI016	00276/01	24-APR-1967	10967	02359S	01447W	GI 0021	-89.942148		29.094766	
	53	84	D/PA		G01445	02-MAY-1967	24-AUG-1989	10801	02906S	00484W	GI 0021	-89.945141		29.096303	
	177170065600		W012	ST00BP00	GI016	00276/01	11-MAY-1967	10550	02307S	01436W	GI 0021	-89.942185		29.094623	
	65	85	D/PA		G01445	21-MAY-1967	20-JUL-1982	10405	01610S	00542W	GI 0021	-89.945011		29.092735	
	177170063400		W013	ST00BP00	GI016	00276/01	19-FEB-1967	11800	02365S	01448W	GI 0021	-89.942145		29.094782	
	65	85	D/PA		G01445	04-MAR-1967	01-APR-1975	10466	06780S	03764W	GI 0021	-89.934726		29.106845	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177170064100		W014	ST00BP00	GI016	00276/01	04-MAR-1967	10570	02304S 01446W		GI 0021	-89.942154	29.094615
	65	84	D/PA		G01445	13-MAR-1967	06-AUG-1989	10404	01195S 01603W		GI 0021	-89.941705	29.091560
	177170063300		W015	ST00BP00	GI016	00276/01	13-MAR-1967	12100	02356S 01456W		GI 0021	-89.942120	29.094757
	65	85	D/PA		G01445	24-MAR-1967	26-MAY-1975	10417	06914N 02409W		GI 0021	-89.938929	29.109817
	177170063800		W016	ST00BP00	GI016	00276/01	29-MAR-1968	11230	02296S 01444W		GI 0021	-89.942160	29.094593
	65	85	D/PA		G01445	23-APR-1968	26-OCT-1973	10622	01075S 04040W		GI 0021	-89.934079	29.091148
	177170066200		W017	ST00BP00	GI016	00276/01	11-MAY-1967	10628	02350S 01445W		GI 0021	-89.942155	29.094741
	65	85	D/PA		G01445	20-MAY-1967	21-JUL-1972	10448	03488S 01455W		GI 0021	-89.942082	29.097869
	177170063900		W018	ST00BP00	GI016	00276/01	23-APR-1967	11210	02299S 01435W		GI 0021	-89.942188	29.094601
	65	85	D/TA		G01445	04-MAY-1967	04-AUG-2014	10623	02077S 04427W		GI 0021	-89.932830	29.093891
	177170065400		W019	ST00BP00	GI016	03151/01	27-MAY-1967	10710	02348S 01455W		GI 0021	-89.942124	29.094735
	65	85	D/ST		G01445	06-JUN-1967	16-APR-1970	10511	03417S 02556W		GI 0021	-89.938635	29.097637
	177170065500		W020	ST00BP00	GI016	00276/01	28-MAY-1967	11190	02291S 01433W		GI 0021	-89.942195	29.094579
	65	83	D/PA		G01445	07-JUN-1967	25-JUL-1989	10515	00065S 03634W		GI 0021	-89.935389	29.088385
	177170066300		W021	ST00BP00	GI016	00276/01	14-JUN-1967	10696	02340S 01453W		GI 0021	-89.942130	29.094713
	65	85	D/PA		G01445	22-JUN-1967	13-AUG-1989	10411	01963S 03376W		GI 0021	-89.936124	29.093612
	177170066400		W022	ST00BP00	GI016	00276/01	14-JUN-1967	11752	02282S 01431W		GI 0021	-89.942201	29.094555
	65	82	D/PA		G01445	25-JUN-1967	14-FEB-1996	10462	00589N 04411W		GI 0030	-89.932983	29.086562
	177170066500		W023	ST00BP00	GI016	00276/01	28-JUN-1967	10410	02342S 01443W		GI 0021	-89.942161	29.094719
	65	85	D/PA		G01445	04-JUL-1967	05-DEC-1995	10410	02342S 01443W		GI 0021	-89.942161	29.094719
	177170067700		W024	ST00BP00	GI016	00276/01	30-JUN-1967	10643	02280S 01441W		GI 0021	-89.942170	29.094549
	65	85	D/PA		G01445	14-JUL-1967	01-FEB-1996	10407	01118S 02638W		GI 0021	-89.938468	29.091313
	177170076500		W030	ST02BP00	GI016	00276/01	20-OCT-1968	10325	02333S 01451W		GI 0021	-89.942137	29.094694
	65	85	D/ST		G01445	29-OCT-1968	15-OCT-1982	10207	02274S 00417W		GI 0021	-89.945377	29.094568
	177170076570		W030	ST03BP00	GI016	00276/01	08-SEP-1982	9829	02333S 01451W		GI 0021	-89.942137	29.094694
	65	70	D/ST		G01445	20-SEP-1982		9693	02275S 00245W		GI 0021	-89.945915	29.094576
	177170076501		W030	ST03BP01	GI016	00276/01	20-SEP-1982	10420	02333S 01451W		GI 0021	-89.942137	29.094694
	65	70	D/TA		G01445	27-SEP-1982	26-MAR-1996	10269	02306S 00114W		GI 0021	-89.946322	29.094664
	177174017200		W032	ST00BP00	GI016	00276/01	11-JUL-1984	10705	02265S 01448W		GI 0021	-89.942149	29.094507
	65	98	D/COM		G01445	30-JUL-1984	09-AUG-1984	10341	04437S 01858W		GI 0021	-89.940782	29.100467
	177174017100		W034	ST00BP00	GI016	00276/01	05-JUN-1984	11310	02258S 01447W		GI 0021	-89.942152	29.094488
	95	98	D/ST		G01445	24-JUN-1984	25-OCT-1998	10399	01968S 05399W		GI 0021	-89.929791	29.093559
	177174017101		W034	ST01BP00	GI016	00276/01	25-OCT-1998	12025	02258S 01447W		GI 0021	-89.942152	29.094488
	65	104	D/COM		G01445	07-NOV-1998	12-DEC-1998	11100	02777S 05628W		GI 0021	-89.929044	29.095775

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177174017102		W034	ST02BP00	GI016	03151/01		13000	02258S 01447W	GI 0021	-89.942152	29.094488
	65 104		D/CNL		G01445		12-APR-2001	10150	02573S 05837W	GI 0021	-89.928397	29.095207
	177174026000		W037	ST00BP00	GI016	00276/01	27-DEC-1987	11740	02256S 01454W	GI 0021	-89.942130	29.094482
	65 110		D/COM		G01445	18-JAN-1988	09-FEB-1988	10374	06860S 02784W	GI 0021	-89.937791	29.107099
	177170063500		X001	ST00BP00	GI016	03151/01	29-DEC-1966	10700	02617S 06907W	GI 0021	-89.925046	29.095292
	65 84		D/PA		G01445	16-JAN-1967	26-OCT-1977	10438	03616S 06047W	GI 0021	-89.927701	29.098068
	177170063100		X002	ST00BP00	GI016	03151/01	24-JAN-1967	11590	02625S 06908W	GI 0021	-89.925042	29.095314
	65 83		D/ST		G01445	09-FEB-1967	13-FEB-1967	10694	06070S 07075W	GI 0021	-89.924386	29.104782
	177170063101		X003	ST01BP00	GI016	03151/01	13-FEB-1967	13485	02625S 06908W	GI 0021	-89.925042	29.095314
	65 83		D/PA		G01445	12-MAR-1967	08-OCT-1977	12803	01152S 05842E	GI 0021	-89.918814	29.091197
	177170063600		X004	ST00BP00	GI016	03151/01	17-MAR-1967	11019	02609S 06906W	GI 0021	-89.925049	29.095270
	65 84		D/PA		G01445	01-APR-1967	06-DEC-1983	10617	00401S 06159W	GI 0021	-89.927474	29.089224
	177170066600		X005	ST02BP00	GI016	03151/01	05-MAY-1967	10670	02624S 06917W	GI 0021	-89.925014	29.095311
	65 84		D/PA		G01445	11-MAY-1967	30-JUL-1977	10509	01497S 06306W	GI 0021	-89.926971	29.092232
	177170065100		X006	ST00BP00	GI016	03151/01	07-APR-1967	11646	02624S 06917W	GI 0021	-89.925014	29.095311
	65 83		D/ST		G01445	23-APR-1967	26-APR-1967	10754	02647S 04126E	GI 0021	-89.913382	29.095248
	177170065101		X007	ST01BP00	GI016	03151/01	26-APR-1967	10850	02624S 06917W	GI 0021	-89.925014	29.095311
	65 83		D/PA		G01445	03-MAY-1967	06-MAY-1967	10667	02602S 06736E	GI 0021	-89.921557	29.095214
	177170067400		X008	ST00BP00	GI016	03151/01	17-MAY-1967	10870	02608S 06916W	GI 0021	-89.925018	29.095267
	65 84		D/PA		G01445	26-MAY-1967	26-SEP-1977	10616	02334S 05240W	GI 0021	-89.930276	29.094569
	177170066700		X009	ST00BP00	GI016	03151/01	13-JUN-1967	11600	02616S 06917W	GI 0021	-89.925014	29.095289
	65 84		D/PA		G01445	27-JUN-1967	30-SEP-1978	10735	03005S 03605W	GI 0021	-89.935366	29.096470
	177170067500		X010	ST00BP00	GI016	03151/01	14-JUL-1967	11123	02601S 06905W	GI 0021	-89.925053	29.095248
	65 84		D/PA		G01445	27-JUL-1967	03-NOV-1978	10385	00487S 04606W	GI 0021	-89.932332	29.089512
	177170067300		X011	ST00BP00	GI016	03151/01	04-AUG-1967	10520	02585S 06904W	GI 0021	-89.925056	29.095204
	65 84		D/PA		G01445	14-AUG-1967	19-NOV-1978	10447	02565S 06286W	GI 0021	-89.926990	29.095169
	177170068300		X012	ST00BP00	GI016	03151/01	10-SEP-1967	10925	02593S 06905W	GI 0021	-89.925053	29.095226
	65 84		D/PA		G01445	24-SEP-1967	10-AUG-1977	10454	03430S 04798W	GI 0021	-89.931616	29.097600
	177170067600		X013	ST00BP00	GI016	03151/01	21-AUG-1967	11276	02584S 06914W	GI 0021	-89.925025	29.095201
	65 84		D/PA		G01445	04-SEP-1967	15-APR-1980	10398	00516N 05500W	GI 0030	-89.929570	29.086724
	177170069300		X014	ST00BP00	GI016	03151/01	08-OCT-1967	11816	02585S 06904W	GI 0021	-89.925056	29.095204
	65 84		D/PA		G01445	21-OCT-1967	30-DEC-1977	10340	05161S 03184W	GI 0021	-89.936604	29.102414
	177170069800		X015	ST00BP00	GI016	03151/01	01-NOV-1967	11575	02592S 06914W	GI 0021	-89.925025	29.095223
	65 84		D/PA		G01445	11-NOV-1967	04-DEC-1977	10513	05717S 04576W	GI 0021	-89.932226	29.103895

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177170080900		X016	ST00BP00	GI016	03151/01	05-SEP-1969	3615	02577S 06904W	GI 0021	-89.925057	29.095182
	65 79		D/PA		G01445	11-SEP-1969	15-DEC-1983	3615	02577S 06904W	GI 0021	-89.925057	29.095182
	177172004000		X017	ST00BP00	GI016	03151/01	05-NOV-1969	11850	02569S 06913W	GI 0021	-89.925029	29.095160
	65 79		D/PA		G01445	27-NOV-1969	23-AUG-1977	10407	02099N 04946W	GI 0030	-89.931367	29.082391
	177172003770		X018	ST00BP00	GI016	03151/01	18-SEP-1969	11314	02569S 06903W	GI 0021	-89.925060	29.095160
	65 79		D/ST		G01445	01-OCT-1969	02-OCT-1969	10282	01364N 05734W	GI 0030	-89.928872	29.084384
	177172003700		X018	ST00BP01	GI016	03151/01	02-OCT-1969	11415	02569S 06903W	GI 0021	-89.925060	29.095160
	65 79		D/PA		G01445	09-OCT-1969	01-APR-1978	10374	01400N 05708W	GI 0030	-89.928952	29.084286
	177172004800		X021	ST00BP00	GI016	03151/01	02-DEC-1969	11260	02575S 06914W	GI 0021	-89.925025	29.095176
	65 79		D/PA		G01445	18-DEC-1969	04-OCT-1972	10502	05889S 06334W	GI 0021	-89.926714	29.104308
	177170071900		Z001	ST00BP00	GI016	03151/01	26-NOV-1967	10640	07559S 04423W	GI 0021	-89.932633	29.108965
	62 87		D/PA		G01445	13-DEC-1967	14-SEP-1975	10481	06554S 04932W	GI 0021	-89.931078	29.106183
	177170068200		Z002	ST00BP00	GI016	03151/01	17-SEP-1967	11992	07575S 04423W	GI 0021	-89.932632	29.109009
	62 85		D/PA		G01445	29-OCT-1967	04-NOV-1990	10823	03548N 02263W	GI 0021	-89.939255	29.119077
	177170070700		Z003	ST00BP00	GI016	03151/01	09-JAN-1968	10387	07575S 04433W	GI 0021	-89.932601	29.109009
	62 87		D/PA		G01445	17-JAN-1968	06-FEB-1984	10386	07157N 04461W	GI 0021	-89.932512	29.109079
	177170069100		Z004	ST00BP00	GI016	03151/01	03-NOV-1967	10462	07567S 04423W	GI 0021	-89.932633	29.108987
	62 87		D/PA		G01445	20-NOV-1967	30-SEP-1975	10296	06695N 03376W	GI 0021	-89.935893	29.110387
	177170070600		Z005	ST00BP00	GI016	03151/01	19-DEC-1967	10626	07551S 04423W	GI 0021	-89.932633	29.108943
	62 87		D/PA		G01445	02-JAN-1968	20-MAY-1986	10302	06609S 02851W	GI 0021	-89.937590	29.106405
	177170072000		Z006	ST00BP00	GI016	03151/01	22-JAN-1968	10965	07567S 04433W	GI 0021	-89.932601	29.108987
	62 87		D/PA		G01445	04-FEB-1968	04-JUN-1986	10330	05637S 02377W	GI 0021	-89.939112	29.103749
	177170070800		Z007	ST00BP00	GI016	03151/01	07-FEB-1968	10820	07559S 04433W	GI 0021	-89.932602	29.108965
	62 87		D/PA		G01445	20-FEB-1968	05-AUG-1975	10424	05042N 03851W	GI 0021	-89.934342	29.114914
	177170071800		Z008	ST00BP00	GI016	03151/01	25-FEB-1968	10895	07551S 04433W	GI 0021	-89.932602	29.108943
	62 87		D/PA		G01445	08-MAR-1968	29-MAY-1974	10263	06655S 01696W	GI 0021	-89.941206	29.106570
	177174017700		Z010	ST00BP00	GI016	03151/01	02-DEC-1984	10747	07576S 04386W	GI 0021	-89.932748	29.109013
	62 97		D/PA		G01445	17-DEC-1984	31-OCT-1990	10297	06835S 02026W	GI 0021	-89.940166	29.107055
	177174018100		Z011	ST00BP00	GI016	03151/01	22-OCT-1984	11802	07576S 04393W	GI 0021	-89.932726	29.109013
	62 97		D/PA		G01445	26-NOV-1984	24-OCT-1990	10365	03926N 00462W	GI 0021	-89.944909	29.118096
	177190116600		001	ST00BP00	WD030	03407/01	19-MAR-1967	14976	02500S 01350E	WD 0021	-89.616335	29.174718
	40 86		E/PA		G01447	11-APR-1967	02-MAY-1967	14976	02500S 01350E	WD 0021	-89.616335	29.174718
	177192000200		002	ST00BP00	WD030	03407/01	12-MAY-1969	16343	03259S 04343W	WD 0021	-89.631203	29.177001
	40 80		E/PA		G01447	31-JUL-1969	30-OCT-1972	16343	03259S 04343W	WD 0021	-89.631203	29.177001

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194014500		003	ST00BP00	WD030	03407/01	27-MAY-1979	15308	01700S 01840W		WD 0021	-89.639117	29.172816
	40 100		E/PA		G01447	21-JUL-1979	28-JUL-1979	15299	01464S 02007W		WD 0021	-89.638604	29.172160
	177194021700		004	ST00BP00	WD030	03407/01	05-JUN-1981	16124	01950S 00600E		WD 0021	-89.614011	29.173175
	38 96		E/PA		G01447	10-NOV-1981	19-NOV-1981	16123	01899S 00694E		WD 0021	-89.614308	29.173040
	177194070800		006	ST00BP00	WD030	03407/01	22-JAN-2002	16000	03331S 05949W		WD 0021	-89.626168	29.177133
	33 87		E/COM		G01447	25-FEB-2002	19-MAR-2002	15993	03175S 04498E		WD 0021	-89.626166	29.176703
	177194081000		008	ST00BP00	WD030	03407/01	05-MAR-2005	16155	03341S 04509E		WD 0021	-89.626192	29.177161
	33 88		D/PA		G01447	31-MAR-2005	03-APR-2005	16034	02839S 05138W		WD 0021	-89.628732	29.175814
	177190128000		V007	ST00BP00	WD030	03407/01	22-JUL-1968	15145	01671N 03819E		WD 0030	-89.624265	29.163351
	35 75		D/ST		G01447	28-AUG-1968	10-FEB-1974	14596	01498S 03995E		WD 0021	-89.624669	29.172071
	177190128001		V014	ST01BP00	WD030	03407/01	10-FEB-1974	14813	01671N 03819E		WD 0030	-89.624265	29.163351
	35 74		D/PA		G01447	20-MAR-1974	19-NOV-1982	14365	01055S 04550E		WD 0021	-89.626428	29.170877
	177190079571		V017	ST01BP01	WD030	03407/01	06-FEB-1978	13640	01671N 03807E		WD 0030	-89.624227	29.163351
	38 73		D/ST		G01447	05-MAY-1978	05-MAY-1978	13320	00473S 04795E		WD 0021	-89.627224	29.169286
	177190079501		V017	ST01BP02	WD030	03407/01	05-MAY-1978	14631	01671N 03807E		WD 0030	-89.624227	29.163351
	38 73		D/PA		G01447	08-JUL-1978	13-MAY-1986	14294	00645S 04810E		WD 0021	-89.627261	29.169760
	177194082600		Z001	ST00BP00	WD030	03407/01	03-FEB-2006	17961	03292S 00581E		WD 0021	-89.613887	29.176863
	35 129		D/TA		G01447	10-MAR-2006	17-DEC-2014	17370	06012S 01173E		WD 0021	-89.615616	29.184367
	177194023400		Z005	ST00BP00	WD030	03407/01	01-JAN-1982	17142	03282S 00579E		WD 0021	-89.613883	29.176837
	35 130		E/COM		G01447	27-MAY-1982	09-AUG-1983	17131	03026S 00449E		WD 0021	-89.613487	29.176127
	177194080600		BB001	ST00BP00	WD030	03407/01	21-DEC-2004	17742	04588S 05095E		WD 0021	-89.627971	29.180613
	37 107		E/COM		G01447	01-FEB-2005	28-DEC-2005	16401	04855S 02659W		WD 0021	-89.636403	29.181457
	177194080800		BB002	ST00BP00	WD030	03407/01	23-FEB-2005	18360	04580S 05103E		WD 0021	-89.627994	29.180592
	37 107		E/COM		G01447	16-APR-2005	20-JAN-2006	18155	05446S 02842E		WD 0021	-89.620871	29.182881
	177194080700		BB003	ST00BP00	WD030	03407/01	13-FEB-2005	18390	04581S 05088E		WD 0021	-89.627947	29.180593
	37 107		D/COM		G01447	07-JUN-2005	07-OCT-2005	18002	07601S 04152W		WD 0021	-89.631598	29.188948
	177190109400		001	ST00BP00	WD079	03035/01	24-MAY-1966	11432	09758N 02563E		WD 0079	-89.513405	28.967646
	112 90		E/PA		G01449	11-JUN-1966	21-SEP-1970	11432	09758S 02563E		WD 0079	-89.513405	28.967646
	177190109500		002	ST00BP00	WD079	03035/01	18-JUN-1966	18075	04825N 02600E		WD 0079	-89.513276	28.981212
	112 90		E/PA		G01449	20-AUG-1966	05-SEP-1966	18071	04820N 02371E		WD 0079	-89.512559	28.981216
	177192013700		004	ST00BP00	WD079	03035/01	22-JAN-1971	15707	00667N 01934W		WD 0080	-89.498890	28.992445
	120 88		E/PA		G01449	25-FEB-1971	28-FEB-1971	15707	00667N 01934W		WD 0080	-89.498890	28.992445
	177194024170		006	ST00BP00	WD079	03035/01	23-FEB-1982	12866	06189N 04898E		WD 0079	-89.520528	28.977561
	112 93		E/ST		G01449	02-APR-1982	02-APR-1982	12462	03868N 05109W		WD 0079	-89.521797	28.983962

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194024100		006	ST00BP01	WD079	03035/01	14-APR-1982	17402	06189N	04898E	WD 0079	-89.520528	28.977561
	112	93	E/PA		G01449	19-JUL-1982	30-JUL-2018	16992	03746N	05184E	WD 0079	-89.521302	28.984291
	177190109600		A001	ST00BP00	WD079	03670/01	05-SEP-1966	15216	08272N	03002E	WD 0079	-89.514703	28.971751
	102	86	D/PA		G01449	12-OCT-1966	07-MAR-2024	15214	08284N	02962E	WD 0079	-89.514579	28.971716
	177190120200		A002	ST00BP00	WD079	03670/01	16-OCT-1967	11797	08272N	03002E	WD 0079	-89.514703	28.971751
	102	90	D/PA		G01449	17-NOV-1967	15-MAR-2024	11501	09833N	04002E	WD 0079	-89.517907	28.967502
	177190121900		A003	ST00BP00	WD079	03670/01	30-NOV-1967	12550	08272N	03002E	WD 0079	-89.514703	28.971751
	102	86	D/PA		G01449	28-DEC-1967	09-MAR-2024	11943	06203N	00804E	WD 0079	-89.507730	28.977343
	177190137000		A004	ST00BP00	WD079	03670/01	19-OCT-1968	12300	08284N	02999E	WD 0079	-89.514695	28.971718
	150	93	D/ST		G01449	16-NOV-1968	12-MAR-1988	11927	07779N	00646E	WD 0079	-89.507314	28.973003
	177190124200		A005	ST00BP00	WD079	03670/01	29-DEC-1967	15300	08272N	03002E	WD 0079	-89.514703	28.971751
	110	93	D/PA		G01449	19-FEB-1968	13-MAR-2024	15046	09561N	01935E	WD 0079	-89.511432	28.968161
	177190127370		A006	ST00BP00	WD079	03670/01	22-FEB-1968	12532	08272N	03002E	WD 0079	-89.514703	28.971751
	102	93	D/ST		G01449	10-APR-1968	11-APR-1968	11923	10267N	00066E	WD 0079	-89.505622	28.966137
	177190127371		A006	ST00BP01	WD079	03670/01	11-APR-1968	17977	08272N	03002E	WD 0079	-89.514703	28.971751
	102	93	D/ST		G01449	19-JUN-1968	09-JUL-1968	17486	09736N	00546E	WD 0079	-89.507098	28.967618
	177190127300		A006	ST00BP02	WD079	03670/01	09-JUL-1968	17611	08272N	03002E	WD 0079	-89.514703	28.971751
	102	93	D/PA		G01449	10-AUG-1968	14-MAR-2024	17112	09642N	00649E	WD 0079	-89.507415	28.967882
	177190130600		A007	ST00BP00	WD079	03670/01	18-AUG-1968	12512	08272N	03000E	WD 0079	-89.514697	28.971751
	110	90	D/PA		G01449	08-OCT-1969	07-FEB-2024	11930	09762N	04272W	WD 0079	-89.524707	28.967793
	177190138300		A008	ST00BP00	WD079	03670/01	18-NOV-1968	11867	08272N	03002E	WD 0079	-89.514703	28.971751
	110	86	D/PA		G01449	10-DEC-1968	11-MAR-2024	11614	06938N	02178E	WD 0079	-89.512060	28.975384
	177190137100		A009	ST00BP00	WD079	03670/01	14-DEC-1968	11940	08272N	03002E	WD 0079	-89.514703	28.971751
	110	86	D/PA		G01449	08-JAN-1969	22-MAR-1974	11613	08291N	05068E	WD 0079	-89.521165	28.971788
	177192002600		A012	ST00BP00	WD079	03670/01	30-JUN-1969	11768	08272N	03002E	WD 0079	-89.514703	28.971751
	123	86	D/PA		G01449	31-JUL-1969	11-MAR-2024	11529	08753N	04163E	WD 0079	-89.518357	28.970478
	177192003400		A013	ST00BP00	WD079	03670/01	03-AUG-1969	11986	08272N	03002E	WD 0079	-89.514703	28.971751
	102	86	D/PA		G01449	25-AUG-1969	12-MAR-2024	11509	09883N	05184E	WD 0079	-89.521606	28.967416
	177192003800		A014	ST00BP00	WD079	03670/01	27-AUG-1969	15190	08272N	03002E	WD 0079	-89.514703	28.971751
	102	92	D/PA		G01449	26-OCT-1969	13-MAR-2024	14737	05867N	03364E	WD 0079	-89.515715	28.978379
	177192004900		A017	ST00BP00	WD079	03670/01	19-JAN-1970	11850	08272N	03002E	WD 0079	-89.514703	28.971751
	102	90	D/PA		G01449	03-FEB-1970	01-JUL-2024	11676	09425N	02967E	WD 0079	-89.514650	28.968580
	177192005200		A018	ST00BP00	WD079	03670/01	18-FEB-1970	14916	08272N	03002E	WD 0079	-89.514703	28.971751
	123	93	D/PA		G01449	03-APR-1970	02-FEB-2024	14739	07013N	02991E	WD 0079	-89.514607	28.975212

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177192006800		A019	ST00BP00	WD079	03670/01	10-APR-1970	15434	08272N 03002E	WD 0079	-89.514703	28.971751
	110	93	D/PA		G01449	29-MAY-1970	03-FEB-2024	14915	08008N 00233E	WD 0079	-89.506032	28.972356
	177192008300		A020	ST00BP00	WD079	03670/01	24-SEP-1970	11869	08313N 03046E	WD 0079	-89.514843	28.971640
	102	93	D/ST		G01449	10-OCT-1970	02-SEP-1987	11579	08530N 01500E	WD 0079	-89.510019	28.970977
	177192008301		A020	ST01BP00	WD079	03670/01	02-SEP-1987	12370	08313N 03046E	WD 0079	-89.514843	28.971640
	102	100	D/PA		G01449	14-NOV-1987	06-FEB-2024	11600	08947N 00634E	WD 0079	-89.507335	28.969791
	177192012700		A021	ST00BP00	WD079	03670/01	14-DEC-1970	15602	08272N 03002E	WD 0079	-89.514703	28.971751
	123	93	D/PA		G01449	14-FEB-1971	07-JUL-2024	14922	05857N 00051E	WD 0079	-89.505357	28.978263
	177192014100		A022	ST00BP00	WD079	03670/01	15-JAN-1971	17233	08272N 03002E	WD 0079	-89.514703	28.971751
	123	90	D/PA		G01449	08-MAY-1971	30-JAN-2024	15502	04507N 01640W	WD 0080	-89.500001	28.981900
	177192015970		A023	ST00BP00	WD079	03670/01	14-MAY-1971	14786	08272N 03002E	WD 0079	-89.514703	28.971751
	123	93	D/ST		G01449	30-JUN-1971	07-JUL-1971	13070	02707N 00802E	WD 0079	-89.507549	28.986957
	177192015900		A023	ST00BP01	WD079	03670/01	07-JUL-1971	17138	08272N 03002E	WD 0079	-89.514703	28.971751
	123	93	D/PA		G01449	02-AUG-1971	30-JAN-2024	15413	02542N 00717E	WD 0079	-89.507273	28.987406
	177192017100		A025	ST00BP00	WD079	03035/01	15-AUG-1971	15918	12570S 03002E	WD 0079	-89.514703	28.971751
	110	93	D/PA		G01449	28-SEP-1971	27-JUL-2016	14809	03417N 03189E	WD 0079	-89.515047	28.985108
	177192020470		A026	ST00BP00	WD079	03670/01	25-FEB-1972	15149	12570S 03002E	WD 0079	-89.514703	28.971751
	110	93	D/ST		G01449	05-APR-1972	12-APR-1972	14424	05057N 05034E	WD 0079	-89.520897	28.980679
	177192020400		A026	ST00BP01	WD079	03670/01	12-APR-1972	15350	12570S 03002E	WD 0079	-89.514703	28.971751
	110	93	D/PA		G01449	15-APR-1972	07-FEB-2024	14617	04959N 04902E	WD 0079	-89.520479	28.980944
	177192016800		D005	ST00BP00	WD079	03670/01	17-JUL-1971	17331	12233S 01585W	WD 0080	-89.500379	28.970623
	130	110	D/PA		G01449	16-OCT-1971	26-MAR-2024	14925	01588N 02000W	WD 0080	-89.498729	28.989910
	177192019500		D013	ST00BP00	WD079	03670/01	12-JAN-1972	13200	08654N 01553W	WD 0080	-89.500481	28.970501
	123	110	D/ST		G01449	31-JAN-1972	27-OCT-1987	11581	03194N 00212W	WD 0080	-89.504403	28.985574
	177192019700		D016	ST00BP00	WD079	03670/01	20-JAN-1972	16140	12233S 01585W	WD 0080	-89.500379	28.970623
	129	59	D/PA		G01449	16-MAR-1972	03-APR-2024	13866	00993N 00834W	WD 0080	-89.502348	28.991598
	177192020500		D017	ST00BP00	WD079	03670/01	04-APR-1972	14490	12233S 01585W	WD 0080	-89.500379	28.970623
	150	109	D/PA		G01449	05-MAY-1972	06-AUG-2024	13745	06634N 01712E	WD 0079	-89.510589	28.976199
	177192020501		D017	ST01BP00	WD079	03035/01		10675	12233S 01585W	WD 0080	-89.500379	28.970623
	150	100	D/CNL		G01449		01-JUL-2010	9654	07048N 02311E	WD 0079	-89.512484	28.975086
	177192021702		D019	ST01BP01	WD079	03035/01	17-SEP-2008	11300	08664N 01557W	WD 0080	-89.500470	28.970474
	95	107	D/ST		G01449	08-OCT-2008	03-APR-2009	10078	04468N 01118W	WD 0080	-89.501630	28.982029
	177192021703		D019	ST01BP02	WD079	03035/01	04-APR-2009	11180	08664N 01557W	WD 0080	-89.500470	28.970474
	99	107	D/PA		G01449	10-APR-2009	19-OCT-2021	9944	04474N 01134W	WD 0080	-89.501581	28.982012

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177192023100		D020	ST00BP00	WD079	03035/01	14-FEB-1975	16794	08672N 01549W	WD 0080	-89.500496	28.970450
	120 107		D/ST		G01449	27-MAY-1975	07-FEB-2009	16229	08466N 01084E	WD 0079	-89.508716	28.971134
	177192023101		D020	ST01BP00	WD079	03035/01	07-FEB-2009	11400	08672N 01549W	WD 0080	-89.500496	28.970450
	99 107		D/PA		G01449	23-FEB-2009	26-OCT-2021	10181	07555N 02470E	WD 0079	-89.513006	28.973700
	177194006170		D022	ST00BP00	WD079	03670/01	24-SEP-1975	14732	12178S 01544W	WD 0080	-89.500510	28.970474
	120 120		D/ST		G01449	03-DEC-1975	10-DEC-1975	13529	04988N 00435W	WD 0080	-89.503792	28.980631
	177194006171		D022	ST00BP01	WD079	03670/01	10-DEC-1975	15950	12178S 01544W	WD 0080	-89.500510	28.970474
	120 108		D/ST		G01449	14-JAN-1976	02-FEB-1976	14598	04403N 00383W	WD 0080	-89.503925	28.982240
	177194006172		D022	ST00BP02	WD079	03670/01	02-FEB-1976	16304	12178S 01544W	WD 0080	-89.500510	28.970474
	120 108		D/ST		G01449	17-FEB-1976	25-FEB-1976	14895	04216N 00335W	WD 0080	-89.504069	28.982757
	177194006100		D022	ST00BP03	WD079	03670/01	25-FEB-1976	15082	12178S 01544W	WD 0080	-89.500510	28.970474
	120 108		D/PA		G01449	27-FEB-1976	24-MAR-2024	13878	04905N 00437W	WD 0080	-89.503783	28.980859
	177194006600		D023	ST00BP00	WD079	03670/01	02-MAY-1976	14050	12233S 01585W	WD 0080	-89.500379	28.970623
	125 108		D/PA		G01449	13-JUN-1976	07-APR-2024	13661	07344N 00196E	WD 0079	-89.505883	28.974180
	177194007370		D024	ST00BP00	WD079	03670/01	31-JUL-1976	15300	08669N 01539W	WD 0080	-89.500526	28.970461
	123 108		D/ST		G01449	09-OCT-1976	29-JAN-1989	14551	07979N 01906E	WD 0079	-89.511263	28.972509
	177194007371		D024	ST00BP01	WD079	03670/01	29-JAN-1989	15050	08669N 01539W	WD 0080	-89.500526	28.970461
	123 115		D/ST		G01449	08-FEB-1989	24-FEB-1989	14302	07953N 01915E	WD 0079	-89.511291	28.972581
	177194007300		D024	ST00BP02	WD079	03670/01	24-FEB-1989	15075	08669N 01539W	WD 0080	-89.500526	28.970461
	123 115		D/PA		G01449	10-MAR-1989	04-JAN-2023	14326	07951N 01975E	WD 0079	-89.511478	28.972588
	177194036570		D029	ST00BP00	WD079	03670/01	31-JAN-1985	14946	08608N 01607W	WD 0080	-89.500309	28.970624
	95 115		D/ST		G01449	19-MAR-1985	01-APR-1985	14338	05150N 01812W	WD 0080	-89.499497	28.980124
	177194036500		D029	ST00BP01	WD079	03670/01	01-APR-1985	15200	08608N 01607W	WD 0080	-89.500309	28.970624
	95 115		E/ST		G01449	21-APR-1985	24-JUN-2008	14566	04974N 01462W	WD 0080	-89.500580	28.980624
	177194037800		D031	ST00BP00	WD079	03670/01	17-JUL-1985	15030	08614N 08860E	WD 0080	-89.500363	28.970609
	102 115		D/PA		G01449	15-SEP-1985	05-APR-2024	14470	06740N 00923E	WD 0079	-89.508128	28.975872
	177194038570		D032	ST00BP00	WD079	03035/01	14-OCT-1985	15350	08619N 08854E	WD 0080	-89.500345	28.970595
	102 115		D/ST		G01449	04-DEC-1985	18-DEC-1985	14313	04098N 00309W	WD 0080	-89.504142	28.983083
	177194038500		D032	ST00BP01	WD079	03670/01	18-DEC-1985	15770	08619N 08854E	WD 0080	-89.500345	28.970595
	102 115		D/PA		G01449	28-DEC-1985	05-APR-2024	14702	03939N 00347W	WD 0080	-89.504015	28.983519
	177194046200		D035	ST00BP00	WD079	03670/01	06-FEB-1988	16365	08669N 01549W	WD 0080	-89.500494	28.970460
	102 115		D/PA		G01449	28-APR-1988	05-JAN-2023	14547	03894N 02236E	WD 0079	-89.512091	28.983755
	177194047400		D036	ST00BP00	WD079	03670/01	09-JUN-1988	15814	08599N 01594W	WD 0080	-89.500350	28.970651
	102 115		D/PA		G01449	04-AUG-1988	02-APR-2024	14670	05302N 01211E	WD 0079	-89.508957	28.979840

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194013000		E001	ST00BP00	WD079	03035/01	27-SEP-1981	17850	06182N	04901E	WD 0079	-89.520537	28.977580
	88	93	D/PA		G01449	02-FEB-1982	30-JUL-2018	17733	05870N	04830E	WD 0079	-89.520300	28.978436
	177194026670		E002	ST00BP00	WD079	03035/01	30-JUL-1982	16471	06185N	04908E	WD 0079	-89.520559	28.977572
	88	93	D/ST		G01449	16-NOV-1982	02-DEC-1982	15118	03143N	00532E	WD 0079	-89.506726	28.985746
	177194026600		E002	ST00BP01	WD079	03035/01	02-DEC-1982	17540	06185N	04908E	WD 0079	-89.520559	28.977572
	88	93	E/PA		G01449	17-DEC-1982	30-JUL-2018	16184	03125N	00455E	WD 0079	-89.506483	28.985792
	177194027470		E003	ST00BP00	WD079	03035/01	26-DEC-1982	3670	06192N	04905E	WD 0079	-89.520550	28.977553
	88	93	D/ST		G01449	05-JAN-1983	19-JAN-1983	3486	07045N	04906E	WD 0079	-89.520595	28.975207
	177194027471		E003	ST00BP01	WD079	03035/01	19-JAN-1983	16989	06192N	04905E	WD 0079	-89.520550	28.977553
	88	93	D/ST		G01449	20-APR-1983	11-MAY-1983	16027	09747N	05195W	WD 0079	-89.521820	28.967794
	177194027400		E003	ST00BP02	WD079	03035/01	11-MAY-1983	17675	06192N	04905E	WD 0079	-89.520550	28.977553
	88	93	D/PA		G01449	30-JUN-1983	30-JUL-2018	16709	09776N	05189E	WD 0079	-89.521617	28.967710
	177194054070		E004	ST00BP00	WD079	03035/01	08-APR-1991	15038	06176N	04902E	WD 0079	-89.520540	28.977597
	88	115	D/ST		G01449	01-JUN-1991	01-JUN-1991	13799	02253N	01138E	WD 0079	-89.508576	28.988219
	177194054000		E004	ST00BP01	WD079	03035/01	03-JUN-1991	15035	06176N	04902E	WD 0079	-89.520540	28.977597
	88	115	D/PA		G01449	09-JUN-1991	30-JUL-2018	13823	02284N	01223E	WD 0079	-89.508842	28.988136
	177194035970		F001	ST00BP00	WD079	03670/01	28-DEC-1984	3420	08363N	02740E	WD 0079	-89.513889	28.971489
	106	101	D/ST		G01449	08-JAN-1985	16-JAN-1985	3420	08370N	02753E	WD 0079	-89.513931	28.971471
	177194035971		F001	ST00BP01	WD079	03670/01	16-JAN-1985	11652	08363N	02740E	WD 0079	-89.513889	28.971489
	106	101	D/ST		G01449	06-FEB-1985	13-FEB-1985	11141	10358N	00816E	WD 0079	-89.507974	28.965919
	177194038370		F002	ST00BP00	WD079	03670/01	18-AUG-1985	11924	08359N	02746E	WD 0079	-89.513907	28.971501
	106	101	D/ST		G01449	02-OCT-1985	02-OCT-1985	11737	09794N	03415E	WD 0079	-89.516072	28.967585
	177194038300		F002	ST00BP01	WD079	03670/01	02-OCT-1985	20152	08359N	02746E	WD 0079	-89.513907	28.971501
	106	101	E/PA		G01449	11-FEB-1986	23-AUG-2023	19947	09993N	03054E	WD 0079	-89.514951	28.967020
	177194047800		F003	ST00BP00	WD079	03670/01	03-NOV-1988	14872	08353N	02744E	WD 0079	-89.513901	28.971517
	106	111	D/PA		G01449	27-DEC-1988	28-AUG-2023	14570	06507N	02870E	WD 0079	-89.514204	28.976597
	177190124000		001	ST00BP00	WD058	00369/01	12-FEB-1968	16500	09581N	00660E	WD 0078	-89.540117	28.968503
	110	72	E/PA		G01450	21-APR-1968	03-JUN-1968	16500	09581N	00660E	WD 0078	-89.540117	28.968503
	177210091700		001	ST00BP00	SP045	00039/01	08-SEP-1966	12915	03100N	02700E	SP 0045	-89.232434	28.907673
	190	113	E/PA		G01451	06-NOV-1966	05-SEP-1969	12912	03092N	02831E	SP 0045	-89.232843	28.907701
	177210098500		002	ST00BP00	SP045	00039/01	25-APR-1968	14132	03650N	10150E	SP 0045	-89.255742	28.906535
	190	112	E/PA		G01451	29-MAY-1968	03-JUN-1968	14132	03650N	10150E	SP 0045	-89.255742	28.906535
	177250083000		001	ST00BP00	MP041	03481/01	22-JUN-1966	11109	01111N	04423E	MP 0043	-89.073782	29.408800
	27	122	E/PA		G01452	04-JUL-1966	09-JUN-1976	11109	01111N	04423E	MP 0043	-89.073782	29.408800

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250084470		002	ST00BP00	MP041	03481/01	13-SEP-1966	9206	01111N	04424E	MP 0043	-89.073785		29.408800	
	27	49	E/ST		G01452	03-OCT-1966	03-OCT-1966	8364	03241N	07330E	MP 0043	-89.083042		29.403100	
	177250084400		002	ST00BP01	MP041	03481/01	03-OCT-1966	10408	01111N	04424E	MP 0043	-89.073785		29.408800	
	27	49	D/PA		G01452	12-OCT-1966	09-JUN-1976	9429	03510N	06983W	MP 0043	-89.084431		29.402385	
	177250084700		003	ST00BP00	MP041	03481/01	04-DEC-1966	9920	01105N	04417E	MP 0043	-89.073763		29.408816	
	27	72	E/PA		G01452	19-DEC-1966	09-JUN-1976	9408	03071N	02080E	MP 0043	-89.066547		29.403284	
	177250091500		004	ST00BP00	MP041	03481/01	08-AUG-1967	9500	04562N	09864E	MP 0043	-89.091079		29.399605	
	27	84	D/TA		G01452	25-AUG-1967	28-OCT-2008	9500	04598N	04863W	MP 0043	-89.091153		29.399507	
	177250092200		005	ST00BP00	MP041	03481/01	30-AUG-1967	9772	04553N	09868E	MP 0043	-89.091091		29.399630	
	40	81	D/COM		G01452	17-SEP-1967	07-OCT-1967	9509	05136N	06221W	MP 0043	-89.086922		29.397956	
	177250093400		006	ST00BP00	MP041	03481/01	09-OCT-1967	11210	04553N	09856E	MP 0043	-89.091053		29.399630	
	24	135	D/TA		G01452	08-NOV-1967	08-APR-2014	10884	05716N	03541W	MP 0043	-89.095372		29.396506	
	177250093200		007	ST00BP00	MP041	03481/01	15-NOV-1967	10400	04558N	09861E	MP 0043	-89.091069		29.399616	
	26	135	D/TA		G01452	01-DEC-1967	02-APR-2014	9293	03666N	03802W	MP 0043	-89.094428		29.402127	
	177250093800		008	ST00BP00	MP041	03481/01	18-DEC-1967	10542	04547N	09862E	MP 0043	-89.091072		29.399646	
	40	112	D/TA		G01452	15-JAN-1968	23-SEP-2014	10203	06535N	05111W	MP 0043	-89.090494		29.394170	
	177250095700		009	ST00BP00	MP041	03481/01	30-JAN-1968	10690	04553N	09856E	MP 0043	-89.091053		29.399630	
	35	72	D/TA		G01452	27-FEB-1968	30-JAN-1999	10158	06535N	02564W	MP 0043	-89.098489		29.394306	
	177252016400		010	ST00BP00	MP041	03481/01	20-NOV-1974	8400	00817N	06558W	MP 0043	-89.085599		29.409812	
	24	45	E/PA		G01452	28-NOV-1974	10-DEC-1974	8400	00817N	06558W	MP 0043	-89.085599		29.409812	
	177252016900		011	ST00BP00	MP041	03481/01	25-OCT-1974	10140	04544N	04879W	MP 0043	-89.091100		29.399655	
	24	74	D/TA		G01452	13-NOV-1974	11-APR-2014	9350	05501N	02434W	MP 0043	-89.098835		29.397156	
	177254012200		012	ST00BP00	MP041	03481/01	30-NOV-1975	10078	04551N	04873W	MP 0043	-89.091119		29.399636	
	24	74	D/TA		G01452	29-JAN-1976	14-APR-2014	9602	04571N	02423W	MP 0043	-89.098811		29.399713	
	177264003600		013	ST00BP00	MP041	03481/01	16-FEB-2000	10058	00450S	03930E	BS 0054	-89.072138		29.413065	
	21	81	D/COM		G01452	26-FEB-2000	13-MAR-2000	9209	00691N	01763E	MP 0043	-89.065405		29.409809	
	177250082300		G011	ST00BP00	MP041	03481/01	08-MAY-1966	10133	01923N	02782W	MP 0042	-89.051210		29.406175	
	24	30	D/PA		G01452	28-MAY-1966	13-JUN-2000	9300	00557N	00711E	MP 0043	-89.062093		29.410123	
	177254089000		I016	ST00BP00	MP041	03481/01	30-JUL-2014	13015	07175N	02922W	MP 0042	-89.051099		29.391728	
	35	117	D/COM		G01452	26-AUG-2014	14-DEC-2014	9275	01818N	02518E	MP 0043	-89.067844		29.406753	
	177250089000		K001	ST00BP00	MP041	03481/01	26-APR-1967	9716	04127N	04377E	MP 0043	-89.073824		29.400505	
	27	68	D/TA		G01452	18-MAY-1967	01-MAY-2024	9301	01802N	05178E	MP 0043	-89.076196		29.406941	
	177250089100		K002	ST00BP00	MP041	03481/01	21-MAY-1967	9500	04129N	04390E	MP 0043	-89.073865		29.400500	
	27	68	D/TA		G01452	31-MAY-1967	16-FEB-2009	9500	04129N	04390E	MP 0043	-89.073865		29.400500	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250089800		K003	ST00BP00	MP041	03481/01	04-JUN-1967	9995	04117N	04388E	MP 0043	-89.073858		29.400533	
	27	89	D/TA		G01452	20-JUN-1967	08-MAY-2024	9300	01194N	03215E	MP 0043	-89.069994		29.408505	
	177250089900		K004	ST00BP00	MP041	03481/01	24-JUN-1967	10222	04134N	04384E	MP 0043	-89.073847		29.400486	
	27	68	D/TA		G01452	15-JUL-1967	17-FEB-2009	9400	03722N	01003E	MP 0043	-89.063205		29.401435	
	177250090500		K005	ST00BP00	MP041	03481/01	18-JUL-1967	10510	04122N	04383E	MP 0043	-89.073843		29.400519	
	27	67	D/ST		G01452	03-AUG-1967	08-AUG-1967	9801	02041N	06895E	MP 0043	-89.081601		29.406376	
	177250090501		K006	ST01BP00	MP041	03481/01	06-AUG-1967	10347	04122N	04383E	MP 0043	-89.073843		29.400519	
	27	68	D/TA		G01452	20-AUG-1967	17-FEB-2009	9415	05472N	00998E	MP 0043	-89.063299		29.396625	
	177250092100		K007	ST00BP00	MP041	03481/01	24-AUG-1967	10575	04124N	04396E	MP 0043	-89.073884		29.400514	
	27	94	D/TA		G01452	24-SEP-1967	01-JUL-2011	9350	02071N	00239E	MP 0043	-89.060704		29.405934	
	177250092000		K008	ST00BP00	MP041	03481/01	27-SEP-1967	10676	04142N	04392E	MP 0043	-89.073873		29.400465	
	27	94	D/TA		G01452	15-OCT-1967	03-APR-1999	9471	03847N	05764W	MP 0043	-89.088277		29.401525	
	177250092800		K009	ST00BP00	MP041	03481/01	19-OCT-1967	9814	04143N	04404E	MP 0043	-89.073910		29.400462	
	27	94	D/TA		G01452	05-NOV-1967	15-FEB-2009	9504	04872N	03062E	MP 0043	-89.069741		29.398386	
	177250093500		K010	ST00BP00	MP041	03481/01	10-NOV-1967	11550	04149N	04398E	MP 0043	-89.073892		29.400445	
	27	94	D/TA		G01452	11-DEC-1967	29-JUN-2011	10607	05558N	06636W	MP 0043	-89.085646		29.396774	
	177250094300		K011	ST00BP00	MP041	03481/01	03-JAN-1968	10716	04149N	04398E	MP 0043	-89.073892		29.400445	
	27	94	D/TA		G01452	27-JAN-1968	16-FEB-2009	9525	06212N	06190W	MP 0043	-89.087086		29.394999	
	177254017400		K012	ST00BP00	MP041	03481/01	04-APR-1968	2715	04136N	04397E	MP 0043	-89.073888		29.400481	
	27	94	D/TA		G01452	11-APR-1968	10-JAN-2020	2715	04136N	04397E	MP 0043	-89.073888		29.400481	
	177254017500		K013	ST00BP00	MP041	03481/01	07-APR-1968	3500	04138N	04409E	MP 0043	-89.073926		29.400476	
	27	94	D/PA		G01452	10-APR-1968	02-MAY-1986	3500	04138N	04409E	MP 0043	-89.073926		29.400476	
	177254015800		K014	ST00BP00	MP041	03481/01	18-MAR-1978	2739	04160N	04400E	MP 0043	-89.073899		29.400415	
	26	94	D/TA		G01452	28-MAR-1978	20-DEC-2019	2739	04160N	04400E	MP 0043	-89.073899		29.400415	
	177254049400		K015	ST00BP00	MP041	03481/01	26-MAY-1986	2958	04145N	04416E	MP 0043	-89.073948		29.400458	
	26	79	D/TA		G01452	10-JUN-1986	30-APR-2024	2958	04147N	04430E	MP 0043	-89.073992		29.400454	
	177004043700		002	ST00BP00	WC110	00001/05	04-OCT-1980	9425	05683N	01995E	WC 0135	-93.252164		29.476371	
	42	90	E/PA		G01470	30-OCT-1980	06-NOV-1980	8997	05190N	03761E	WC 0135	-93.257739		29.477645	
	177004051000		003	ST00BP00	WC110	00001/05	19-DEC-1981	13020	05536S	05875W	WC 0135	-93.273619		29.466321	
	42	94	E/PA		G01470	09-FEB-1982	22-MAY-1982	13020	05536S	05875W	WC 0135	-93.273619		29.466321	
	177000042100		A001	ST00BP00	WC110	00001/05	28-FEB-1969	14605	05009N	02997W	WC 0135	-93.282887		29.477771	
	42	65	D/PA		G01470	30-APR-1969	06-JUN-1988	14595	04776N	02666W	WC 0135	-93.283941		29.478396	
	177002002500		A002	ST00BP00	WC110	00001/05	06-FEB-1970	12913	05001N	03001W	WC 0135	-93.282875		29.477793	
	42	91	D/PA		G01470	05-APR-1970	06-JUN-1988	12331	02735N	05560W	WC 0135	-93.274954		29.484144	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177002003970		A003	ST00BP00	WC110	00001/05	24-APR-1970	10957	05021N	02998W	WC 0135	-93.282883	29.477738
	42	91	D/ST		G01470	03-JUN-1970	24-JUN-1970	10466	05951N	05525W	WC 0135	-93.274892	29.475299
	177002003900		A003	ST00BP01	WC110	00001/05	24-JUN-1970	13150	05021N	02998W	WC 0135	-93.282883	29.477738
	42	91	D/PA		G01470	09-JUL-1970	06-JUN-1988	12600	06344N	05650W	WC 0135	-93.274480	29.474224
	177002005200		A004	ST00BP00	WC110	00001/05	22-JUL-1970	12457	05000N	02992W	WC 0135	-93.282903	29.477796
	56	91	D/PA		G01470	30-AUG-1970	06-JUN-1988	12021	02364N	02493W	WC 0135	-93.284612	29.485019
	177002006600		A005	ST00BP00	WC110	00001/05	10-SEP-1970	10162	05005N	02990W	WC 0135	-93.282909	29.477782
	42	91	D/PA		G01470	16-OCT-1970	26-OCT-1970	9826	04045N	01164W	WC 0135	-93.288699	29.480335
	177002007970		A006	ST00BP00	WC110	00001/05	02-NOV-1970	11981	05013N	02989W	WC 0135	-93.282912	29.477760
	42	90	D/ST		G01470	22-DEC-1970	24-DEC-1970	11616	03790N	00883W	WC 0135	-93.289596	29.481024
	177002007900		A006	ST00BP01	WC110	00001/05	24-DEC-1970	12395	05013N	02989W	WC 0135	-93.282912	29.477760
	42	90	D/PA		G01470	07-FEB-1971	06-JUN-1988	12043	03747N	00993W	WC 0135	-93.289253	29.481148
	177004001070		A007	ST00BP00	WC110	00001/05	20-FEB-1971	9466	05019N	02988W	WC 0135	-93.282915	29.477743
	42	90	D/ST		G01470	20-MAR-1971	20-MAR-1971	9000	06594S	02204W	WC 0135	-93.285211	29.469059
	177004001000		A007	ST00BP01	WC110	00001/05	20-MAR-1971	14150	05019N	02988W	WC 0135	-93.282915	29.477743
	42	90	D/PA		G01470	27-APR-1971	06-MAY-1971	13250	05506S	00907W	WC 0135	-93.289225	29.466006
	177004001600		A008	ST00BP00	WC110	00001/05	09-MAY-1971	8158	04994N	02993W	WC 0135	-93.282900	29.477812
	42	90	D/PA		G01470	20-MAY-1971	21-MAY-1971	7209	02522N	00811W	WC 0135	-93.289888	29.484506
	177000042600		001	ST00BP00	EC064	01764/05	10-DEC-1968	10761	02041N	06052E	WC 0177	-93.031147	29.367672
	52	54	E/PA		G01471	25-DEC-1968	29-DEC-1968	10760	02007N	06100E	WC 0177	-93.031298	29.367764
	177004001900		002	ST00BP00	EC064	01764/05	10-SEP-1971	10726	00653N	07019E	WC 0177	-93.034247	29.371450
	52	83	E/PA		G01471	27-SEP-1971	29-SEP-1971	10719	00495N	07159E	WC 0177	-93.034692	29.371879
	177004013000		003	ST00BP00	EC064	01764/05	13-OCT-1974	10800	00517N	05593E	WC 0177	-93.029777	29.371882
	51	91	D/PA		G01471	11-NOV-1974	08-SEP-1999	10800	00517N	05593E	WC 0177	-93.029777	29.371881
	177004063000		004	ST00BP00	EC064	01764/05	26-JUL-1983	12500	04271S	01670E	WC 0177	-93.017002	29.344626
	52	81	D/PA		G01471	06-SEP-1983	12-SEP-1983	12493	04479S	01909E	WC 0177	-93.017763	29.345189
	177004070370		005	ST00BP00	EC064	01764/05	09-OCT-1985	11028	05282N	05919E	WC 0177	-93.030579	29.358766
	51	85	E/ST		G01471	27-OCT-1985	06-NOV-1985	10509	06236N	03720E	WC 0177	-93.023633	29.356232
	177004070371		005	ST00BP01	EC064	01764/05	06-NOV-1985	11367	05282N	05919E	WC 0177	-93.030579	29.358766
	51	85	E/ST		G01471	26-NOV-1985	09-DEC-1985	10719	06342N	03686E	WC 0177	-93.023520	29.355943
	177004070300		005	ST00BP02	EC064	01764/05	09-DEC-1985	11560	05282N	05919E	WC 0177	-93.030579	29.358766
	51	85	D/PA		G01471	19-DEC-1985	25-DEC-1985	10928	06365N	03697E	WC 0177	-93.023597	29.355595
	177004096300		008	ST00BP00	EC064	01764/05	22-MAR-1997	18625	01795S	03929E	WC 0177	-93.023977	29.337726
	53	109	E/PA		G01471	28-JUL-1997	03-AUG-1997	18609	01945S	03773E	WC 0177	-93.023494	29.338144

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004073600		A001	ST00BP00	EC064	01764/05	27-SEP-1987	10600	01279N 00543W	WC 0177	-93.056806	29.369432
	51 105		D/PA		G01471	17-OCT-1987	15-APR-1997	10597	01145N 00454W	WC 0177	-93.057093	29.369798
	177004092500		A002	ST00BP00	EC064	01764/05	28-AUG-1995	13027	01279N 00550W	WC 0177	-93.056784	29.369433
	52 119		D/PA		G01471	09-OCT-1995	16-OCT-1995	13013	01277N 00617W	WC 0177	-93.056575	29.369442
	177030028100		001	ST00BP00	EC064	00001/05	17-MAY-1967	10862	03000N 01000W	EC 0065	-93.008771	29.353568
	39 51		E/PA		G01473	03-JUN-1967	06-JUN-1967	10862	03000N 01000W	EC 0065	-93.008771	29.353568
	177032000200		002	ST00BP00	WC192	00001/05	10-MAY-1969	11100	02400S 03500E	EC 0065	-92.976155	29.328245
	39 54		E/PA		G01473	05-JUN-1969	12-JUL-1972	11100	02400S 03500E	EC 0065	-92.976155	29.328245
	177034006800		003	ST00BP00	WC192	00001/05	30-SEP-1974	7750	01213S 03298E	EC 0065	-92.975467	29.324989
	39 83		E/PA		G01473	09-OCT-1974	12-OCT-1974	7750	01213S 03298E	EC 0065	-92.975467	29.324989
	177034001500		001	ST00BP00	EC062	00001/05	01-OCT-1971	11386	04000S 03000W	EC 0066	-92.955831	29.332899
	39 78		E/PA		G01474	28-OCT-1971	28-OCT-1971	11386	04000S 03000W	EC 0066	-92.955831	29.332899
	177030027900		001	ST00BP00	EC089	00985/05	18-FEB-1967	15957	05000S 03600W	EC 0076	-92.721874	29.297755
	58 68		E/PA		G01475	11-APR-1967	19-OCT-1971	15957	05000S 03600W	EC 0076	-92.721874	29.297755
	177030028000		002	ST00BP00	EC089	00985/05	23-APR-1967	8800	06200S 07400W	EC 0076	-92.709999	29.301181
	58 67		E/PA		G01475	30-APR-1967	02-MAY-1967	8800	06200S 07400W	EC 0076	-92.709999	29.301181
	177032001400		003	ST00BP00	EC089	00985/05	02-SEP-1969	8365	03000S 03000W	EC 0076	-92.723680	29.292235
	57 58		D/PA		G01475	01-NOV-1969	08-OCT-1981	8365	03000S 03000W	EC 0076	-92.723680	29.292235
	177032003200		004	ST00BP00	EC089	00985/05	01-JUL-1970	18214	03500S 01000W	EC 0076	-92.729972	29.293544
	58 90		E/PA		G01475	17-OCT-1970	29-OCT-1970	18209	03509S 01241W	EC 0076	-92.729215	29.293578
	177034022500		005	ST00BP00	EC089	00985/05	03-DEC-1980	17900	07724S 03868W	EC 0076	-92.721137	29.305254
	56 81		D/PA		G01475	06-APR-1981	05-OCT-1989	17900	07724S 03868W	EC 0076	-92.721137	29.305254
	177034003270		A005	ST00BP00	EC089	00001/05	19-NOV-1971	9698	02505N 02526E	EC 0088	-92.740801	29.276912
	87 88		D/ST		G01476	20-DEC-1971	28-DEC-1971	8675	01145S 03994E	EC 0077	-92.745546	29.286898
	177034003271		A005	ST00BP01	EC089	00001/05	28-DEC-1971	9368	02505N 02526E	EC 0088	-92.740801	29.276912
	58 88		D/ST		G01476	05-JAN-1972	12-JAN-1972	8333	01066S 03952E	EC 0077	-92.745412	29.286684
	177034003200		A005	ST00BP02	EC089	00001/05	12-JAN-1972	9953	02505N 02526E	EC 0088	-92.740801	29.276912
	58 88		D/PA		G01476	26-JAN-1972	11-JUL-1993	8867	01354S 03833E	EC 0077	-92.745048	29.287480
	177034002600		002	ST00BP00	WC192	00236/05	20-AUG-1971	15385	07000N 09200W	EC 0081	-92.935893	29.302892
	50 77		E/PA		G01477	07-OCT-1971	19-NOV-1971	15385	07000N 09200W	EC 0081	-92.935893	29.302892
	177034004300		004	ST00BP00	WC192	00236/05	05-APR-1972	11512	05700N 02300W	EC 0081	-92.957596	29.306199
	58 53		D/PA		G01477	25-APR-1972	02-MAY-1972	11512	05700N 02300W	EC 0081	-92.957596	29.306199
	177034005300		005	ST00BP00	WC192	00236/05	24-NOV-1972	15018	04300S 00500W	EC 0081	-92.963030	29.293046
	55 77		D/PA		G01477	11-JAN-1973	17-JAN-1973	15018	04300S 00500W	EC 0081	-92.963030	29.293046

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034014800		006	ST00BP00	WC192	02058/05	11-DEC-1977	6307	02050N 00700W	EC 0081	-92.962778	29.316173
	55 92		D/PA		G01477	20-DEC-1977	28-DEC-1977	6307	02054N 00678W	EC 0081	-92.962847	29.316163
	177034016770		007	ST00BP00	WC192	02025/05	29-SEP-1978	15280	04474N 00695W	EC 0081	-92.962685	29.309508
	55 61		E/ST		G01477	03-JAN-1979	13-JAN-1979	14578	07173S 01122W	EC 0081	-92.961206	29.300971
	177034016771		007	ST00BP01	WC192	02025/05	13-JAN-1979	15707	04474N 00695W	EC 0081	-92.962685	29.309508
	55 61		E/ST		G01477	29-JAN-1979	20-FEB-1979	14982	07038S 01075W	EC 0081	-92.961347	29.300597
	177034016700		007	ST00BP02	WC192	02595/05	20-FEB-1979	15681	04474N 00695W	EC 0081	-92.962685	29.309508
	55 61		E/PA		G01477	21-MAR-1979	24-APR-1979	14923	06957S 00933W	EC 0081	-92.961789	29.300368
	177034018670		008	ST00BP00	WC192	02058/05	31-OCT-1978	12414	08600S 06600W	EC 0081	-92.944086	29.305107
	55 70		E/ST		G01477	01-JAN-1979	13-JAN-1979	11429	06016S 04326W	EC 0081	-92.951104	29.297912
	177034018671		008	ST00BP01	WC192	02058/05	13-JAN-1979	13451	08600S 06600W	EC 0081	-92.944086	29.305107
	55 70		E/ST		G01477	03-FEB-1979	13-FEB-1979	12499	06056S 04350W	EC 0081	-92.951032	29.298023
	177034018672		008	ST00BP02	WC192	02058/05	13-FEB-1979	13360	08600S 06600W	EC 0081	-92.944086	29.305107
	55 70		E/ST		G01477	25-FEB-1979	14-MAR-1979	12442	05740S 03933W	EC 0081	-92.952327	29.297139
	177034018673		008	ST00BP03	WC192	02058/05	14-MAR-1979	12605	08600S 06600W	EC 0081	-92.944086	29.305107
	55 70		E/ST		G01477	25-MAR-1979	04-APR-1979	11477	05933S 04095W	EC 0081	-92.951826	29.297676
	177034018674		008	ST00BP04	WC192	02058/05	04-APR-1979	13270	08600S 06600W	EC 0081	-92.944086	29.305107
	55 70		E/ST		G01477	26-APR-1979	09-MAY-1979	12324	05643S 03934W	EC 0081	-92.952319	29.296873
	177034018600		008	ST00BP05	WC192	00236/05	09-MAY-1979	13331	08600S 06600W	EC 0081	-92.944086	29.305107
	55 70		E/PA		G01477	13-JUN-1979	10-AUG-1979	12153	05644S 03935W	EC 0081	-92.952316	29.296876
	177034020900		009	ST00BP00	WC192	03026/05	07-AUG-1979	13268	08723S 04955W	EC 0081	-92.949252	29.305381
	55 81		D/PA		G01477	05-APR-1980	14-JUL-2013	12699	05471S 03979W	EC 0081	-92.952169	29.296400
	177034060000		011	ST00BP00	WC192	00236/05	02-AUG-1990	15008	07040S 02356W	EC 0081	-92.957330	29.300652
	55 100		D/ST		G01477	13-OCT-1990	26-OCT-1990	14773	07168S 00899W	EC 0081	-92.961908	29.300948
	177034060001		011	ST01BP00	WC192	03026/05	26-OCT-1990	14980	07040S 02356W	EC 0081	-92.957330	29.300652
	55 100		D/PA		G01477	06-NOV-1990	12-DEC-2016	14798	06965S 01074W	EC 0081	-92.961348	29.300397
	177034090700		012	ST00BP00	WC192	02595/05		14800	02800N 02400W	EC 0081	-92.957411	29.314177
	56 95		E/CNL		G01477		28-AUG-2002	14800	02800N 02400W	EC 0081	-92.957411	29.314177
	177034001000		A001	ST00BP00	WC192	03026/05	23-APR-1971	17000	06280S 04448W	EC 0081	-92.950734	29.298644
	58 54		E/PA		G01477	26-JUL-1971	15-DEC-2016	17000	06280S 04448W	EC 0081	-92.950734	29.298644
	177034003800		A003	ST00BP00	WC192	03026/05	22-JAN-1972	12934	06276S 04442W	EC 0081	-92.950753	29.298633
	50 58		E/PA		G01477	07-MAR-1972	20-NOV-2016	12681	05353S 03663W	EC 0081	-92.953154	29.296066
	177034093700		A004	ST00BP00	WC192	03026/05	18-AUG-2002	17335	06313S 04533W	EC 0081	-92.950469	29.298738
	60 100		D/PA		G01477	14-JAN-2003	13-MAY-2016	16573	06044S 01311W	EC 0081	-92.960563	29.297873

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177034095000		A005	ST00BP00	WC192	00236/05	26-MAR-2003	12497	06198S	04600W	EC 0081	-92.950254		29.298424	
	59	134	E/ST		G01477	19-APR-2003	05-MAY-2003	11026	05484S	00336W	EC 0081	-92.963596		29.296295	
	177034090900		B001	ST00BP00	WC192	02595/05	18-APR-2001	14623	03172N	01849W	EC 0081	-92.959123		29.313133	
	56	98	E/ST		G01477	31-MAY-2001	14-JUN-2001	14613	03478N	01900W	EC 0081	-92.958948		29.312292	
	177034090901		B001	ST00BP01	WC192	02595/05	14-JUN-2001	14726	03172N	01849W	EC 0081	-92.959123		29.313133	
	56	99	E/PA		G01477	16-JUL-2001	23-DEC-2007	14680	03471N	01982W	EC 0081	-92.958692		29.312316	
	177034092300		B002	ST00BP00	WC192	02595/05	16-JAN-2002	15340	03181N	01843W	EC 0081	-92.959141		29.313108	
	52	116	D/PA		G01477	18-MAR-2002	16-APR-2008	14865	05302N	02741W	EC 0081	-92.956231		29.307312	
	177034092100		C002	ST00BP00	WC192	03026/05	01-JAN-2002	16884	00308N	02490W	EC 0084	-92.956583		29.280453	
	58	113	E/PA		G01477	20-MAR-2002	20-MAR-2017	14928	04579S	03532W	EC 0081	-92.953533		29.293932	
	177034092800		C003	ST00BP00	WC192	03026/05	19-APR-2002	17680	00317N	02490W	EC 0084	-92.956583		29.280428	
	59	113	D/PA		G01477	01-JUL-2002	20-MAR-2017	16628	01753S	05955W	EC 0081	-92.945806		29.286255	
	177034021000		001	ST00BP00	WC192	00477/05	27-AUG-1979	19539	06428S	02028W	EC 0083	-93.003950		29.257793	
	38	77	E/PA		G01478	27-DEC-1979	05-JAN-1980	19505	06984S	01476W	EC 0083	-93.005706		29.259300	
	177030030200		H004	ST00BP00	WC192	00477/05	14-MAY-1968	12910	04979N	02961W	EC 0083	-93.001177		29.267044	
	57	80	D/PA		G01478	13-JUN-1968	19-JUN-1968	12477	07109S	03242W	EC 0083	-93.000175		29.259713	
	177050039700		001	ST00BP00	WILD	00040/05	13-FEB-1967	13000	02400N	02900W	VR 0072	-92.198815		29.281929	
	25	43	E/PA		G01479	02-MAY-1967	14-SEP-1971	12997	02415N	02811W	VR 0072	-92.199093		29.281886	
	177050043900		002	ST00BP00	WILD	00040/05	20-JAN-1969	11500	01620N	04550E	VR 0072	-92.174866		29.284230	
	25	55	E/PA		G01479	15-FEB-1969	11-MAR-1969	11494	01735N	10404W	VR 0072	-92.175294		29.283910	
	177054000500		001	ST00BP00	WILD	00245/05	26-FEB-1971	11060	06000S	00400E	VR 0085	-92.440021		29.227129	
	45	73	E/PA		G01481	14-MAR-1971	24-MAR-1971	11060	06000S	00400E	VR 0085	-92.440021		29.227129	
	177050040700		001	ST00BP00	WILD	00010/05	04-OCT-1967	10610	02500S	01000W	VR 0098	-92.481322		29.176561	
	53	86	E/PA		G01482	14-OCT-1967	25-OCT-1967	10610	02500S	01000W	VR 0098	-92.481322		29.176561	
	177052002900		001	ST00BP00	WILD	00039/05	10-NOV-1969	17187	01200N	08000W	VR 0132	-92.180835		29.046927	
	62	51	E/PA		G01483	18-JAN-1970	24-FEB-1970	17187	01200N	08000W	VR 0132	-92.180835		29.046927	
	177070040500		001	ST00BP00	SM073	00037/03	14-DEC-1966	14737	03400S	01500W	SM 0059	-92.059842		28.660959	
	126	97	E/PA		G01485	03-FEB-1967	16-FEB-1967	14737	03400S	01500W	SM 0059	-92.059842		28.660959	
	177070043500		002	ST00BP00	SM073	00037/03	19-JUL-1967	14118	01000S	01000W	SM 0059	-92.061353		28.654351	
	126	81	E/PA		G01485	20-JUL-1967	25-JUL-1967	14094	00593S	00887W	SM 0059	-92.061698		28.653229	
	177110056800		001	ST00BP00	SS100	00001/02	13-JAN-1967	14044	07000S	08016E	SS 0100	-91.163427		28.883091	
	20	45	E/PA		G01487	04-MAR-1967	07-MAR-1967	14044	06929N	07566W	SS 0100	-91.163484		28.883179	
	177154000300		G007	ST00BP00	ST131	00078/01	03-FEB-1971	9119	04479N	01622E	ST 0131	-90.137101		28.693571	
	145	70	D/ST		G01492	15-FEB-1971	28-JAN-1995	7971	00263S	00367W	GI 0085	-90.131000		28.685032	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154000301		G007	ST01BP00	ST131	00078/01	28-JAN-1995	6735	04479N 01622E	ST 0131	-90.137101	28.693571
	145 100		D/ST		G01492	02-FEB-1995	30-JAN-1998	5988	02030S 00577W	GI 0085	-90.130288	28.689884
	177170062600		I001	ST00BP00	ST131	00078/01	18-FEB-1967	12595	05817N 03004W	GI 0085	-90.122492	28.708817
	192 74		D/PA		G01492	11-MAR-1967	28-MAY-1993	12593	05758N 03021W	GI 0085	-90.122437	28.708979
	177170062700		I002	ST00BP00	ST131	00078/01	16-MAR-1967	12567	05801N 03005W	GI 0085	-90.122489	28.708861
	192 73		D/PA		G01492	15-APR-1967	25-AUG-1996	11999	07180N 00623W	GI 0085	-90.129963	28.705138
	177170065900		I003	ST00BP00	ST131	00078/01	22-APR-1967	12915	05817N 03004W	GI 0085	-90.122492	28.708817
	192 74		D/PA		G01492	18-JUN-1967	28-MAY-1993	12433	04341N 05389W	GI 0085	-90.115006	28.712806
	177170065700		I004	ST00BP00	ST131	00078/01	14-MAY-1967	12533	05817N 03004W	GI 0085	-90.122492	28.708817
	192 73		D/PA		G01492	06-JUN-1967	16-NOV-1967	11940	04156N 00545W	GI 0085	-90.130107	28.713456
	177170067170		I005	ST00BP01	ST131	00078/01	22-JUN-1967	12215	05817N 03004W	GI 0085	-90.122492	28.708817
	192 74		D/ST		G01492	19-JUL-1967		11187	05796N 05901E	GI 0085	-90.108475	28.708744
	177170067100		I005	ST00BP00	ST131	00078/01	26-JUL-1967	14478	05817N 03004W	GI 0085	-90.122492	28.708817
	192 74		D/PA		G01492	06-AUG-1967	20-NOV-1967	13201	06208N 04975E	GI 0085	-90.105598	28.707584
	177170067200		I006	ST00BP00	ST131	00078/01	08-AUG-1967	12490	05817N 03004W	GI 0085	-90.122492	28.708817
	192 72		D/PA		G01492	28-AUG-1967	25-OCT-1967	11653	04774S 03019W	GI 0085	-90.122584	28.697359
	177180000900		001	ST00BP00	ST131	00276/01	25-JAN-1967	12466	05000S 05500E	GI 0086	-90.107847	28.657259
	293 93		E/PA		G01493	21-APR-1967	12-AUG-1970	12466	05000S 05500E	GI 0086	-90.107847	28.657259
	177180000800		002	ST00BP00	ST131	00276/01	06-MAR-1967	8936	02172N 03671W	GI 0086	-90.120779	28.678241
	252 81		E/PA		G01493	05-APR-1967	10-APR-1967	8936	02172N 03671W	GI 0086	-90.120779	28.678241
	177180001000		003	ST01BP00	ST131	00276/01	10-APR-1967	11501	02172N 03671W	GI 0086	-90.120779	28.678241
	252 81		E/PA		G01493	06-MAY-1967	23-MAY-1967	10759	01264N 06400W	GI 0086	-90.112239	28.680657
	177182009900		004	ST00BP00	ST131	00276/01	30-JUL-1967	9598	06800N 02800W	GI 0086	-90.123647	28.665541
	235 92		E/PA		G01493	06-OCT-1967	14-NOV-1972	9598	06800N 02800W	GI 0086	-90.123647	28.665541
	177184000500		005	ST00BP00	ST131	00276/01	04-DEC-1972	1507	05945N 02003W	GI 0086	-90.126103	28.667915
	229 86		E/PA		G01493	18-DEC-1972	21-DEC-1972	1507	05945N 02003W	GI 0086	-90.126103	28.667915
	177190116500		A001	ST00BP00	WD030	00039/01	18-APR-1967	11000	01500S 01400E	WD 0033	-89.715675	29.115916
	71 78		D/PA		G01494	27-APR-1967	08-AUG-1978	11000	01500S 01400E	WD 0033	-89.715675	29.115916
	177190120700		A002	ST00BP00	WD030	00039/01	01-NOV-1967	11000	01496S 01491E	WD 0033	-89.715960	29.115909
	71 81		D/PA		G01494	20-NOV-1967	08-AUG-1978	10857	01524S 00452E	WD 0033	-89.712707	29.115946
	177190120900		A003	ST00BP00	WD030	00039/01	27-NOV-1967	11060	01496S 01491E	WD 0033	-89.715960	29.115909
	71 81		D/PA		G01494	12-DEC-1967	24-MAY-1978	10826	00403S 02516E	WD 0033	-89.719217	29.112943
	177190122300		A004	ST00BP00	WD030	00039/01	18-NOV-1967	10925	01496S 01491E	WD 0033	-89.715960	29.115909
	71 61		D/PA		G01494	01-JAN-1968	08-AUG-1978	10717	02508S 00442E	WD 0033	-89.712633	29.118651

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177190122500		A005	ST00BP00	WD030	00039/01	07-JAN-1968	10971	01496S	01441E	WD 0033	-89.715804	29.115907
	71	81	D/PA		G01494	20-JAN-1968	08-AUG-1978	10767	00352S	01466E	WD 0033	-89.715932	29.112763
	177190122900		A006	ST00BP00	WD030	00039/01	29-JAN-1968	10928	01496S	01491E	WD 0033	-89.715960	29.115909
	71	81	D/PA		G01494	09-FEB-1968	08-AUG-1978	10697	00406S	00392E	WD 0033	-89.712568	29.112868
	177190112400		001	ST00BP00	WD041	00276/01	02-JAN-1967	11100	01300N	01754E	WD 0042	-89.716907	29.108231
	83	90	E/PA		G01495	20-JAN-1967	19-FEB-1967	11100	01300N	01754E	WD 0042	-89.716907	29.108231
	177190129500		X003	ST00BP00	WD041	00276/01	31-MAY-1968	11371	03469N	01500E	WD 0042	-89.716208	29.102257
	75	90	D/PA		G01495	22-JUN-1968	31-AUG-1987	10526	00647N	03603E	WD 0042	-89.722667	29.110099
	177190129400		X004	ST00BP00	WD041	00276/01	27-JUN-1968	11343	03469N	01493E	WD 0042	-89.716186	29.102257
	83	87	D/PA		G01495	10-JUL-1968	06-DEC-1977	10661	00589N	02413E	WD 0042	-89.718938	29.110212
	177190129100		X005	ST00BP00	WD041	00276/01	13-AUG-1968	11012	03469N	01479E	WD 0042	-89.716142	29.102256
	83	90	D/PA		G01495	30-AUG-1968	25-DEC-1977	10652	01551N	02638E	WD 0042	-89.719686	29.107575
	177190133700		X011	ST00BP00	WD041	00276/01	31-JAN-1969	12633	03479N	01479E	WD 0042	-89.716143	29.102229
	83	87	D/PA		G01495	17-FEB-1969	01-MAY-1996	10691	04231N	03498W	WD 0042	-89.733309	29.100373
	177190137200		X012	ST00BP00	WD041	00276/01	25-FEB-1969	12715	03478N	01508E	WD 0042	-89.716233	29.102232
	45	87	D/PA		G01495	17-MAR-1969	14-DEC-1988	10501	05969N	02780W	WD 0042	-89.735633	29.095622
	177194009300		X013	ST00BP00	WD041	00276/01	25-JUL-1977	11890	03479N	01500E	WD 0042	-89.716208	29.102229
	74	100	D/ST		G01495	13-SEP-1977	23-NOV-1991	11677	04433N	00247E	WD 0042	-89.712327	29.099558
	177194009301		X013	ST01BP00	WD041	00276/01	23-NOV-1991	13140	03479N	01500E	WD 0042	-89.716208	29.102229
	74	100	D/ST		G01495	14-DEC-1991	18-DEC-1991	10562	04648N	02488W	WD 0042	-89.736489	29.099264
	177194009302		X013	ST02BP00	WD041	00276/01	18-DEC-1991	11040	03479N	01500E	WD 0042	-89.716208	29.102229
	78	106	D/PA		G01495	27-DEC-1991	01-MAY-1996	10602	02462N	03516E	WD 0042	-89.722474	29.105105
	177194014800		X014	ST00BP00	WD041	00276/01	19-NOV-1978	12786	03469N	01483E	WD 0042	-89.716155	29.102256
	74	89	D/PA		G01495	29-DEC-1978	01-MAY-1996	11582	06944N	03284E	WD 0042	-89.721945	29.092770
	177190112900		Y001	ST00BP00	WD041	00276/01	21-FEB-1967	11100	04300N	02100W	WD 0042	-89.737689	29.100236
	82	86	D/PA		G01495	04-MAR-1967	22-MAY-1992	11100	04300N	02100W	WD 0042	-89.737689	29.100236
	177190117100		Y002	ST00BP00	WD041	00276/01	16-JUN-1967	12753	04359N	02156W	WD 0042	-89.737517	29.100072
	82	87	D/PA		G01495	03-JUL-1967	04-AUG-1986	11138	01722N	03173E	WD 0042	-89.721368	29.107126
	177190122100		Y003	ST00BP00	WD041	00276/01	13-NOV-1967	10900	04369N	02148W	WD 0042	-89.737542	29.100044
	82	87	D/PA		G01495	24-NOV-1967	30-MAR-1986	10631	05593N	00939W	WD 0042	-89.741380	29.096725
	177190117700		Y004	ST00BP00	WD041	00276/01	19-JUL-1967	11455	04369N	02155W	WD 0042	-89.737520	29.100044
	82	87	D/PA		G01495	03-AUG-1967	09-FEB-1981	11002	05584N	04501W	WD 0042	-89.730228	29.096613
	177190118800		Y005	ST00BP00	WD041	00276/01	23-AUG-1967	11477	04358N	02141W	WD 0042	-89.737564	29.100075
	82	87	D/PA		G01495	06-SEP-1967	02-DEC-1977	10602	01428N	04414W	WD 0042	-89.730319	29.108043

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190121000		Y006	ST00BP00	WD041	00276/01	08-OCT-1967	11057	04358N 02134W	WD 0042	-89.737585	29.100075
	82	87	D/PA		G01495	21-OCT-1967	17-JAN-1982	10688	02369N 01824W	WD 0042	-89.738470	29.105557
	177190119200		Y007	ST00BP00	WD041	00276/01	17-SEP-1967	10965	04360N 02134W	WD 0042	-89.737586	29.100070
	82	87	D/PA		G01495	03-OCT-1967	03-MAY-1978	10705	03601N 00657W	WD 0042	-89.742176	29.102213
	177190120800		Y008	ST00BP00	WD041	00276/01	25-OCT-1967	10900	04368N 02141W	WD 0042	-89.737564	29.100047
	82	87	D/PA		G01495	07-NOV-1967	26-JUL-1978	10596	03301N 03823W	WD 0042	-89.732251	29.102917
	177190122800		Y009	ST00BP00	WD041	00276/01	27-DEC-1967	11900	04358N 02127W	WD 0042	-89.737607	29.100076
	82	87	D/ST		G01495	15-JAN-1968	02-FEB-1972	10657	00981N 04668E	WD 0042	-89.726015	29.109222
	177190122870		Y009	ST00BP01	WD041	00276/01	03-FEB-1972	4470	04358N 02127W	WD 0042	-89.737607	29.100076
	82	87	D/PA		G01495	20-MAR-1972	14-AUG-1986	4074	03140N 03156W	WD 0042	-89.734333	29.103385
	177190122200		Y010	ST00BP00	WD041	00276/01	30-NOV-1967	11360	04359N 02148W	WD 0042	-89.737542	29.100072
	82	87	D/PA		G01495	18-DEC-1967	12-MAR-1986	10644	02703N 05099E	WD 0042	-89.727441	29.104503
	177190128300		X001	ST00BP00	WD041	00276/01	18-JUL-1968	12329	03469N 01486E	WD 0042	-89.716164	29.102256
	74	87	D/PA		G01496	07-AUG-1968	30-OCT-1979	11190	01145N 02289W	WD 0043	-89.704242	29.108500
	177190126600		X002	ST00BP00	WD041	00276/01	28-APR-1968	13250	03508N 01500E	WD 0042	-89.716210	29.102150
	74	87	D/PA		G01496	19-MAY-1968	24-MAR-1973	12140	07483N 00707W	WD 0043	-89.709475	29.091135
	177190131600		X006	ST00BP00	WD041	00276/01	11-NOV-1968	12849	03479N 01493E	WD 0042	-89.716186	29.102229
	74	87	D/PA		G01496	26-NOV-1968	04-DEC-1968	11453	04947N 03726W	WD 0043	-89.699914	29.097989
	177190131770		X007	ST00BP00	WD041	00276/01	14-SEP-1968	12637	03479N 01500E	WD 0042	-89.716208	29.102229
	74	91	D/ST		G01496	10-OCT-1968	05-NOV-1968	10605	00918N 04396W	WD 0043	-89.697636	29.109042
	177190131700		X007	ST00BP01	WD041	00276/01	05-NOV-1968	12650	03479N 01500E	WD 0042	-89.716208	29.102229
	74	91	D/PA		G01496	16-NOV-1968	19-MAR-1977	10662	00901N 04304W	WD 0043	-89.697922	29.109092
	177190137600		X008	ST00BP00	WD041	00276/01	04-DEC-1968	12465	03479N 01493E	WD 0042	-89.716186	29.102229
	74	87	D/PA		G01496	17-DEC-1968	11-JUN-1978	11722	02557N 02242W	WD 0043	-89.704453	29.104619
	177190133870		X009	ST00BP00	WD041	00276/01	23-DEC-1968	12434	03479N 01486E	WD 0042	-89.716165	29.102229
	74	91	D/ST		G01496	09-JAN-1969	10-JAN-1969	10694	00509N 03416W	WD 0043	-89.700685	29.110204
	177190133800		X009	ST00BP01	WD041	00276/01	10-JAN-1969	12400	03479N 01486E	WD 0042	-89.716165	29.102229
	74	91	D/PA		G01496	25-JAN-1969	10-JAN-1976	10749	01055N 03205W	WD 0043	-89.701369	29.108710
	177194014100		X015	ST00BP00	WD041	00276/01	28-SEP-1978	11180	03469N 01483E	WD 0042	-89.716155	29.102256
	74	89	D/PA		G01496	26-OCT-1978	24-JUN-1982	10649	00944N 00350W	WD 0043	-89.710303	29.109128
	177194019200		X016	ST00BP00	WD041	00276/01	04-APR-1980	15479	03469N 01479E	WD 0042	-89.716142	29.102256
	74	100	D/PA		G01496	08-JUN-1980	01-MAY-1996	14505	05296N 02257W	WD 0043	-89.704528	29.097086
	177190130500		003	ST00BP00	GI043	02451/01	23-SEP-1968	13500	00330S 00660W	WD 0095	-89.831347	28.884806
	145	96	E/PA		G01497	16-OCT-1968	22-OCT-1968	13498	00355S 00592W	WD 0095	-89.831559	28.884876

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194081600		005	ST00BP00	GI043	02451/01	11-MAY-2005	9022	10270N 01310W	WD 0095	-89.828898	28.912943
	149 110		D/ST		G01497	01-JUN-2005	08-JUN-2005	9021	10266N 01272W	WD 0095	-89.829014	28.912956
	177194081601		005	ST00BP01	GI043	02451/01	08-JUN-2005	18880	10270N 01310W	WD 0095	-89.828898	28.912943
	149 103		D/PA		G01497	03-FEB-2007	28-APR-2007	18330	08511S 01204W	WD 0095	-89.829312	28.907282
	177190114000		H012	ST00BP00	GI043	02451/01	14-DEC-1966	15260	01420S 03190E	WD 0070	-89.809818	28.944872
	41 75		D/PA		G01497	04-FEB-1967	11-OCT-2008	14757	01321N 04454E	WD 0095	-89.813883	28.937380
	177190118300		H014	ST00BP00	GI043	02451/01	27-APR-1967	14795	01432S 03201E	WD 0070	-89.809852	28.944905
	175 75		D/PA		G01497	22-JUL-1967	14-AUG-1967	14111	01001N 01258E	WD 0095	-89.803878	28.938143
	177190119600		H015	ST00BP00	GI043	02451/01	16-AUG-1967	13609	01432S 03201E	WD 0070	-89.809852	28.944905
	146 100		D/PA		G01497	03-OCT-1967	11-OCT-2008	13182	00113N 03448E	WD 0095	-89.810688	28.940665
	177190115700		N001	ST00BP00	GI043	02451/01	11-MAR-1967	14436	00650S 02500W	WD 0070	-89.824729	28.942928
	175 83		D/PA		G01497	29-APR-1967	30-NOV-2011	14199	00565N 01178W	WD 0095	-89.828912	28.939633
	177190120400		N005	ST00BP00	GI043	02451/01	16-OCT-1967	13334	00559S 02463W	WD 0070	-89.824848	28.942679
	175 84		D/PA		G01497	07-NOV-1967	24-MAY-2005	13187	00422N 03379W	WD 0095	-89.822026	28.939949
	177190124400		P001	ST00BP00	GI043	02451/01	26-JAN-1968	13660	01925N 01505W	WD 0095	-89.827944	28.935883
	145 83		D/PA		G01497	22-FEB-1968	08-JAN-1980	13577	01900N 01404W	WD 0095	-89.828258	28.935957
	177190125100		P003	ST00BP00	GI043	02451/01	04-MAY-1968	13991	01918N 01503W	WD 0095	-89.827950	28.935902
	145 83		D/PA		G01497	04-JUN-1968	04-MAR-1981	13410	00998N 04557W	WD 0095	-89.818366	28.938323
	177190129900		P005	ST00BP00	GI043	02451/01	19-AUG-1968	13882	01931N 01507W	WD 0095	-89.827938	28.935867
	145 83		D/PA		G01497	19-SEP-1968	04-MAR-1981	13586	02251N 03397W	WD 0095	-89.822044	28.934918
	177190131400		P006	ST00BP00	GI043	02451/01	11-OCT-1968	14331	01925N 01505W	WD 0095	-89.827944	28.935883
	145 83		D/PA		G01497	09-NOV-1968	04-MAR-1981	13676	02500N 04916W	WD 0095	-89.817307	28.934177
	177190132400		P007	ST00BP00	GI043	02451/01	28-NOV-1968	14902	01937N 01510W	WD 0095	-89.827929	28.935850
	145 85		D/PA		G01497	29-DEC-1968	05-JAN-1969	13789	02728N 03898E	WD 0095	-89.812202	28.933492
	177190120300		R002	ST00BP00	GI043	02451/01	26-SEP-1967	11463	05520S 01216E	WD 0096	-89.836996	28.899144
	154 80		D/PA		G01497	08-OCT-1967	09-NOV-2006	11217	05480S 00331W	WD 0095	-89.832165	28.898978
	177190121300		R003	ST00BP00	GI043	02451/01	20-OCT-1967	11951	05506S 01203E	WD 0096	-89.836956	28.899105
	154 80		D/PA		G01497	02-NOV-1967	03-SEP-1983	11274	04538S 01656W	WD 0095	-89.828062	28.896341
	177190121200		R004	ST00BP00	GI043	02451/01	15-NOV-1967	12010	05518S 01214E	WD 0096	-89.836990	28.899138
	154 80		D/PA		G01497	30-NOV-1967	09-NOV-2006	11310	06165S 01739W	WD 0095	-89.827737	28.900812
	177190124900		R007	ST00BP00	GI043	02451/01	17-APR-1968	10170	05500S 01203E	WD 0096	-89.836956	28.899089
	154 80		D/PA		G01497	26-APR-1968	08-NOV-2006	9776	05347S 00721W	WD 0095	-89.830950	28.898600
	177190129200		R012	ST00BP00	GI043	02451/01	04-AUG-1968	11371	05493S 01212E	WD 0096	-89.836984	28.899070
	154 79		D/ST		G01497	19-AUG-1968	15-JUL-1984	10722	07704S 01044W	WD 0095	-89.829844	28.905068

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190129201		R012	ST01BP00	GI043	02451/01	15-JUL-1984	12245	05493S 01212E	WD 0096	-89.836984	28.899070
	154 112		D/PA		G01497	29-JUL-1984	01-NOV-2006	11329	07966S 00831W	WD 0095	-89.830501	28.905795
	177190115600		S001	ST00BP00	GI043	02451/01	17-APR-1967	13080	08012S 03981W	WD 0095	-89.820655	28.905808
	150 86		D/PA		G01497	07-MAY-1967	23-APR-2014	12986	07983S 03971W	WD 0095	-89.820689	28.905730
	177190123400		S002	ST00BP00	GI043	02451/01	25-FEB-1968	11503	08007S 06478E	WD 0095	-89.820684	28.905795
	151 86		D/ST		G01497	20-MAR-1968	22-APR-2004	11334	06569S 03388W	WD 0095	-89.822567	28.901864
	177190123401		S002	ST01BP00	GI043	02451/01	22-APR-2004	13390	08007S 06478E	WD 0095	-89.820684	28.905795
	153 120		D/ST		G01497	19-MAY-2004	01-JUN-2004	11867	09017S 00164W	WD 0095	-89.832540	28.908711
	177190136700		S003	ST00BP00	GI043	02451/01	02-APR-1968	11433	08013S 03971W	WD 0095	-89.820687	28.905812
	150 86		D/PA		G01497	20-APR-1968	07-APR-2014	11172	07339S 02578W	WD 0095	-89.825066	28.904010
	177190127400		S004	ST00BP00	GI043	02451/01	06-JUN-1968	13135	08019S 03971W	WD 0095	-89.820686	28.905828
	153 86		D/PA		G01497	08-JUL-1968	20-APR-2014	12519	09135S 01004W	WD 0095	-89.829911	28.909005
	177190126200		S005	ST00BP00	GI043	02451/01	04-MAY-1968	10463	08002S 03966W	WD 0095	-89.820702	28.905783
	150 91		D/ST		G01497	21-MAY-1968	13-JUL-2004	9867	05984S 02026W	WD 0095	-89.826848	28.900304
	177190126201		S005	ST01BP00	GI043	02451/01	13-JUL-2004	10671	08002S 03966W	WD 0095	-89.820702	28.905783
	153 120		D/ST		G01497	02-SEP-2004	06-SEP-2004	9487	07270S 03396W	WD 0095	-89.822513	28.903789
	177190126202		S005	ST01BP01	GI043	02451/01	06-SEP-2004	13160	08002S 03966W	WD 0095	-89.820702	28.905783
	153 120		D/COM		G01497	26-SEP-2004	21-OCT-2004	11243	08452S 02138W	WD 0095	-89.826395	28.907085
	177190135400		S006	ST00BP00	GI043	02451/01	04-FEB-1969	9948	08004S 03978W	WD 0095	-89.820665	28.905787
	150 85		D/TA		G01497	27-FEB-1969	22-NOV-2000	9724	06691S 03840W	WD 0095	-89.821150	28.902182
	177190132900		S007	ST00BP00	GI043	02451/01	31-AUG-1968	16006	08026S 03964W	WD 0095	-89.820707	28.905849
	150 92		D/ST		G01497	03-DEC-1968	30-OCT-2004	15619	10092N 02594W	WD 0095	-89.824877	28.913389
	177190127700		S008	ST00BP00	GI043	02451/01	06-AUG-1968	9779	08002S 06465E	WD 0095	-89.820643	28.905781
	150 85		D/TA		G01497	22-AUG-1968	22-AUG-1968	8675	04806S 04961E	WD 0095	-89.816076	28.896938
	177190135000		S009	ST00BP00	GI043	02451/01	13-MAR-1969	10797	08008S 03984W	WD 0095	-89.820646	28.905797
	150 86		D/PA		G01497	07-APR-1969	13-APR-2014	10692	07835S 04085W	WD 0095	-89.820338	28.905318
	177192000100		S010	ST00BP00	GI043	02451/01	08-APR-1969	10075	08022S 03977W	WD 0095	-89.820669	28.905835
	150 92		D/ST		G01497	27-APR-1969	09-DEC-2004	9829	07177S 04867E	WD 0095	-89.815684	28.903455
	177192000101		S010	ST01BP00	GI043	02451/01	09-DEC-2004	10590	08022S 03977W	WD 0095	-89.820669	28.905835
	150 120		D/COM		G01497	29-DEC-2004	10-JAN-2005	10027	07261S 01363W	WD 0095	-89.828866	28.903837
	177192000600		S011	ST00BP00	GI043	02451/01	10-MAY-1969	11490	12819N 03976W	WD 0095	-89.820671	28.905839
	150 86		D/PA		G01497	03-JUN-1969	08-APR-2014	11173	08502S 02222W	WD 0095	-89.826131	28.907220
	177192002300		S012	ST00BP00	GI043	02451/01	19-JUN-1969	12420	08027S 03976W	WD 0095	-89.820670	28.905851
	150 92		D/ST		G01497	12-JUL-1969	30-MAR-2005	12184	09578S 03478W	WD 0095	-89.822163	28.910133

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177192002301		S012	ST01BP00	GI043	02451/01	30-MAR-2005	13820	08027S	03976W	WD 0095	-89.820670		28.905851	
	150	120	D/TA		G01497	15-APR-2005	12-AUG-2024	12543	09984N	02651W	WD 0095	-89.824695		28.913682	
	177192003000		S013	ST00BP00	GI043	02451/01	03-AUG-1969	10891	08002S	03985W	WD 0095	-89.820643		28.905781	
	150	86	D/PA		G01497	24-AUG-1969	01-NOV-1997	10676	07465S	04640W	WD 0095	-89.818619		28.904281	
	177190114900		T001	ST00BP00	GI043	02451/01	14-MAY-1967	11988	09400S	02700E	WD 0095	-89.808821		28.909488	
	150	80	D/PA		G01497	27-MAY-1967	05-MAY-1995	11899	09360S	02690E	WD 0095	-89.808793		28.909376	
	177190124500		T002	ST00BP00	GI043	02451/01	05-MAR-1968	11568	09375S	02716E	WD 0095	-89.808872		28.909419	
	150	80	D/PA		G01497	02-APR-1968	23-JUL-1982	11348	09644S	04261E	WD 0095	-89.813689		28.910217	
	177190136600		T003	ST00BP00	GI043	02451/01	20-APR-1968	10010	09370S	02713E	WD 0095	-89.808863		28.909406	
	150	80	D/PA		G01497	04-MAY-1968	29-APR-1989	9779	08274S	03827E	WD 0095	-89.812390		28.906434	
	177190127500		T005	ST00BP00	GI043	02451/01	15-JUL-1968	11185	09364S	02711E	WD 0095	-89.808857		28.909389	
	151	81	D/ST		G01497	05-AUG-1968	01-AUG-1982	10743	08491S	05047E	WD 0095	-89.816191		28.907074	
	177190127570		T005	ST00BP01	GI043	02451/01	01-AUG-1982	10430	09364S	02711E	WD 0095	-89.808857		28.909389	
	151	75	D/PA		G01497	21-AUG-1982	05-MAY-1995	9982	08520S	05119E	WD 0095	-89.816416		28.907157	
	177190130000		T006	ST00BP00	GI043	02451/01	19-AUG-1968	10152	09369S	02702E	WD 0095	-89.808829		28.909402	
	150	80	D/PA		G01497	08-SEP-1968	04-OCT-1982	9904	09863S	01385E	WD 0095	-89.804693		28.910713	
	177190130700		T007	ST00BP00	GI043	02451/01	23-SEP-1968	11795	09381S	07731W	WD 0095	-89.808881		28.909436	
	151	80	D/PA		G01497	13-OCT-1968	06-MAY-1995	11274	09121S	04970W	WD 0095	-89.817518		28.908821	
	177190132500		T008	ST00BP00	GI043	02451/01	04-NOV-1968	11521	09386S	02722E	WD 0095	-89.808890		28.909450	
	150	80	D/PA		G01497	16-DEC-1968	07-MAY-1995	11349	10129N	02894E	WD 0095	-89.809374		28.913105	
	177190135870		T009	ST00BP00	GI043	02451/01	06-JAN-1969	11619	09391S	02713E	WD 0095	-89.808862		28.909463	
	150	80	D/ST		G01497	08-FEB-1969	09-FEB-1969	10726	10116N	04043W	WD 0095	-89.820349		28.913269	
	177190135800		T009	ST00BP01	GI043	02451/01	09-FEB-1969	13542	09391S	02713E	WD 0095	-89.808862		28.909463	
	150	80	D/PA		G01497	10-MAY-1969	07-MAY-1995	12599	09885N	03818W	WD 0095	-89.821042		28.913913	
	177194002900		X001	ST00BP00	GI043	02451/01	19-MAY-1973	11560	07677S	04008W	WD 0095	-89.820584		28.904887	
	150	87	D/ST		G01497	06-JUN-1973	23-JAN-2009	10786	06349S	00896W	WD 0095	-89.830364		28.901347	
	177194002901		X001	ST01BP00	GI043	02451/01	25-JAN-2009	10900	07677S	04008W	WD 0095	-89.820584		28.904887	
	150	135	D/COM		G01497	07-FEB-2009	08-MAR-2009	9380	07551S	03225W	WD 0095	-89.823037		28.904569	
	177194003000		X002	ST00BP00	GI043	02451/01	20-JUN-1973	10234	07680S	03998W	WD 0095	-89.820616		28.904895	
	152	87	D/PA		G01497	04-JUL-1973	12-SEP-1993	9940	06712S	02187W	WD 0095	-89.826316		28.902300	
	177194003200		X003	ST00BP00	GI043	02451/01	15-JUL-1973	11404	07662S	04000W	WD 0095	-89.820610		28.904845	
	150	86	D/COM		G01497	01-AUG-1973	16-AUG-1973	11250	07521S	03286W	WD 0095	-89.822847		28.904485	
	177194003300		X004	ST00BP00	GI043	02451/01	17-AUG-1973	10945	07669S	04009W	WD 0095	-89.820582		28.904865	
	153	87	D/ST		G01497	08-SEP-1973	02-JUL-2008	10843	07878S	05181W	WD 0095	-89.816910		28.905397	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194003400		X005	ST00BP00	GI043	02451/01	22-SEP-1973	11497	07681S 04008W	WD 0095	-89.820585	28.904897
	150	86	D/PA		G01497	08-OCT-1973	08-MAY-1983	11426	08193S 04518W	WD 0095	-89.818971	28.906288
	177194003500		X006	ST00BP00	GI043	02451/01	28-OCT-1973	11406	07663S 04010W	WD 0095	-89.820581	28.904849
	150	87	D/ST		G01497	14-NOV-1973	21-AUG-2008	10855	08898S 03787E	WD 0095	-89.812239	28.908148
	177194003700		X007	ST00BP00	GI043	02451/01	02-DEC-1973	11599	07668S 03999W	WD 0095	-89.820613	28.904863
	153	87	D/ST		G01497	19-DEC-1973	26-NOV-2008	11356	06639S 02591W	WD 0095	-89.825055	28.902084
	177194003701		X007	ST01BP00	GI043	02451/01	29-NOV-2008	15050	07668S 03999W	WD 0095	-89.820613	28.904863
	155	134	D/COM		G01497	23-DEC-2008	14-MAR-2009	12620	10407S 00690W	WD 0095	-89.830840	28.912512
	177194003800		X008	ST00BP00	GI043	02451/01	05-JAN-1974	12280	07686S 03997W	WD 0095	-89.820619	28.904911
	150	86	D/PA		G01497	27-JAN-1974	07-DEC-1993	11393	10069N 03664E	WD 0095	-89.811778	28.913297
	177194055300		X010	ST00BP01	GI043	02451/01	07-JAN-1993	11520	07657S 04000W	WD 0095	-89.820610	28.904830
	154	118	D/ST		G01497	18-JAN-1993	22-AUG-2010	9923	06137S 01021W	WD 0095	-89.829980	28.900760
	177194055301		X010	ST01BP00	GI043	02451/01	08-SEP-2010	14242	07657S 04000W	WD 0095	-89.820610	28.904830
	156	140	D/COM		G01497	03-OCT-2010	18-OCT-2010	12199	09881N 00796W	WD 0095	-89.830486	28.914033
	177194055700		X011	ST00BP00	GI043	02451/01	29-JAN-1993	11989	07657S 06440E	WD 0095	-89.820579	28.904831
	154	117	D/COM		G01497	10-FEB-1993	04-JUL-1993	11401	09227S 03600W	WD 0095	-89.821796	28.909163
	177194055900		X012	ST00BP00	GI043	02451/01	25-FEB-1993	11810	07657S 06440E	WD 0095	-89.820579	28.904831
	154	117	D/COM		G01497	09-MAR-1993	25-JUL-1993	11396	08015S 01404W	WD 0095	-89.828707	28.905910
	177194058500		HA001	ST00BP00	GI043	02451/01	15-APR-1994	9700	06318S 02183W	WD 0094	-89.793692	28.900834
	162	90	E/ST		G01497	26-APR-1994	29-APR-1994	8541	08392S 00743E	WD 0095	-89.802747	28.906643
	177194058501		HA001	ST01BP00	GI043	02451/01	29-APR-1994	10159	06318S 02183W	WD 0094	-89.793692	28.900834
	163	90	D/PA		G01497	08-MAY-1994	10-MAR-2002	8531	08769S 01341E	WD 0095	-89.804602	28.907704
	177190116000		002	ST00BP00	GI043	02451/01	02-JUN-1967	11956	02900S 02600W	WD 0096	-89.849112	28.892077
	148	92	E/PA		G01498	13-JUN-1967	16-JUN-1967	11864	02900S 02600W	WD 0096	-89.849112	28.892077
	177190126700		003	ST00BP00	GI043	02451/01	08-APR-1968	13635	09000S 03000E	WD 0096	-89.842428	28.908777
	148	89	E/PA		G01498	23-MAY-1968	24-JUL-1968	13631	08792S 03084E	WD 0096	-89.842698	28.908208
	177190137300		004	ST00BP00	GI043	02451/01	10-OCT-1968	13000	06000S 00330W	WD 0096	-89.856079	28.900682
	148	69	E/PA		G01498	29-OCT-1968	02-NOV-1968	12931	06009S 00301W	WD 0096	-89.856169	28.900708
	177192016400		005	ST00BP00	GI043	02451/01	18-MAR-1972	15469	10111S 03524E	WD 0096	-89.844021	28.911850
	148	79	E/PA		G01498	01-MAY-1972	27-MAY-1972	15462	10269S 03721E	WD 0096	-89.844631	28.912292
	177190122700		N006	ST00BP00	GI043	02451/01	25-NOV-1967	13979	00574S 02456W	WD 0070	-89.824869	28.942720
	145	84	D/PA		G01498	26-DEC-1967	30-NOV-2011	13384	01288N 00170E	WD 0096	-89.833155	28.937696
	177190125500		P002	ST00BP00	GI043	02451/01	19-MAR-1968	14010	01935N 01496W	WD 0095	-89.827973	28.935856
	140	83	D/PA		G01498	17-APR-1968	14-JUN-1979	13617	02887N 00038E	WD 0096	-89.832806	28.933294

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190127900		P004	ST00BP00	GI043	02451/01	05-JUL-1968	12941	01922N 01492W	WD 0095	-89.827985	28.935892
	140	83	D/PA		G01498	27-JUL-1968	08-JAN-1980	12647	00575N 00019E	WD 0096	-89.832653	28.939650
	177190114100		R001	ST00BP00	GI043	02451/01	15-MAR-1967	13408	05514S 01206E	WD 0096	-89.836965	28.899127
	148	95	D/PA		G01498	15-APR-1967	31-MAY-2008	13407	05515S 01230E	WD 0096	-89.837040	28.899131
	177190122400		R005	ST00BP00	GI043	02451/01	17-DEC-1967	11540	05505S 01213E	WD 0096	-89.836987	28.899103
	148	80	D/ST		G01498	30-DEC-1967	19-NOV-1993	11358	05264S 02708E	WD 0096	-89.841667	28.898493
	177190122401		R005	ST01BP00	GI043	02451/01	19-NOV-1993	12268	05505S 01213E	WD 0096	-89.836987	28.899103
	148	105	D/PA		G01498	26-NOV-1993	21-OCT-2006	11122	04845S 01886W	WD 0096	-89.851264	28.897451
	177190123200		R006	ST00BP00	GI043	02451/01	15-JAN-1968	13515	05524S 06445W	WD 0096	-89.836993	28.899155
	154	81	D/PA		G01498	12-FEB-1968	30-OCT-2006	13178	07010S 03378E	WD 0096	-89.843690	28.903318
	177190123800		R008	ST00BP00	GI043	02451/01	07-MAR-1968	13100	05525S 01205E	WD 0096	-89.836961	28.899157
	154	80	D/PA		G01498	25-MAR-1968	29-OCT-2006	12750	07833S 01811E	WD 0096	-89.838760	28.905525
	177190125200		R009	ST00BP00	GI043	02451/01	05-JUN-1968	13986	05512S 06446W	WD 0096	-89.836990	28.899122
	154	80	D/PA		G01498	25-JUN-1968	25-OCT-2006	12981	06505S 02060W	WD 0096	-89.850655	28.902009
	177190125800		R010	ST00BP00	GI043	02451/01	06-MAY-1968	13052	05493S 01202E	WD 0096	-89.836953	28.899069
	148	81	D/ST		G01498	23-MAY-1968	09-MAR-1997	12529	08278S 00122E	WD 0096	-89.833464	28.906690
	177190125801		R010	ST01BP00	GI043	02451/01	09-MAR-1997	13104	05493S 01202E	WD 0096	-89.836953	28.899069
	154	111	D/PA		G01498	14-MAR-1997	10-NOV-2006	12503	08733S 00727E	WD 0096	-89.835336	28.907962
	177190127200		R011	ST00BP00	GI043	02451/01	08-JUL-1968	13148	05499S 01213E	WD 0096	-89.836987	28.899086
	154	82	D/ST		G01498	21-JUL-1968	02-DEC-1993	12499	05477S 02859W	WD 0096	-89.848197	28.899155
	177190127201		R011	ST01BP00	GI043	02451/01	02-DEC-1993	14812	05499S 01213E	WD 0096	-89.836987	28.899086
	154	105	D/PA		G01498	22-DEC-1993	04-NOV-2006	12351	06652S 00619W	WD 0096	-89.855151	28.902464
	177194031270		R013	ST00BP00	GI043	02451/01	04-MAR-1984	8028	05489S 06458W	WD 0096	-89.836953	28.899058
	154	114	D/ST		G01498	28-MAR-1984	28-MAR-1984	7189	04680S 03807E	WD 0096	-89.845126	28.896927
	177194031200		R013	ST00BP01	GI043	02451/01	28-MAR-1984	13520	05489S 06458W	WD 0096	-89.836953	28.899058
	154	114	D/PA		G01498	03-APR-1984	22-OCT-2006	11522	04646S 00502W	WD 0096	-89.855596	28.896953
	177190123402		S002	ST01BP01	GI043	02451/01	01-JUN-2004	14417	08007S 06478E	WD 0095	-89.820684	28.905795
	153	120	D/COM		G01498	24-JUN-2004	23-AUG-2004	12458	09140S 00691E	WD 0096	-89.835208	28.909078
	177190132901		S007	ST01BP00	GI043	02451/01	24-OCT-2004	13070	08026S 03964W	WD 0095	-89.820707	28.905849
	153	120	D/COM		G01498	13-NOV-2004	01-DEC-2004	11281	07176S 00695E	WD 0096	-89.835301	28.903679
	177194003301		X004	ST01BP00	GI043	02451/01	03-JUL-2008	15395	07669S 04009W	WD 0095	-89.820582	28.904865
	155	135	D/COM		G01498	28-JUL-2008	16-AUG-2008	12628	08782S 01409E	WD 0096	-89.837466	28.908120
	177194003501		X006	ST01BP00	GI043	02451/01	21-AUG-2008	19037	07663S 04010W	WD 0095	-89.820581	28.904849
	155	134	D/ST		G01498	14-OCT-2008	14-OCT-2008	12750	07707S 00849W	WD 0096	-89.854390	28.905356

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194003502		X006	ST01BP01	GI043	02451/01	15-OCT-2008	18061	07663S 04010W	WD 0095	-89.820581	28.904849
	155 134		D/COM		G01498	20-OCT-2008	13-NOV-2008	12300	07250S 01678W	WD 0096	-89.851817	28.904071
	177194004000		X009	ST00BP00	GI043	02451/01	09-FEB-1974	12290	07674S 06452E	WD 0095	-89.820616	28.904878
	153 86		D/COM		G01498	07-MAR-1974	29-MAR-1974	11243	06421S 00321E	WD 0096	-89.834164	28.901590
	177194055370		X010	ST00BP00	GI043	02451/01	03-DEC-1992	13619	07657S 04000W	WD 0095	-89.820610	28.904830
	154 118		D/ST		G01498	31-DEC-1992		11367	05953S 00500E	WD 0096	-89.834740	28.900308
	177250087400		001	ST00BP00	MP006	00540/01	14-JAN-1967	9000	00660S 00660E	MP 0091	-88.824199	29.652557
	38 48		E/PA		G01499	20-JAN-1967	29-JUL-1997	9000	00660S 00660E	MP 0091	-88.824199	29.652557
	177250091100		002	ST00BP00	MP006	00540/01	16-JUL-1967	7500	02000S 05200E	MP 0091	-88.838396	29.656514
	70 70		E/PA		G01499	20-JUL-1967	11-OCT-1988	7500	02000S 05200E	MP 0091	-88.838396	29.656514
	177250095300		003	ST00BP00	MP006	00540/01	10-MAR-1968	7420	00100S 06075E	MP 0091	-88.841280	29.651343
	24 77		E/PA		G01499	16-MAR-1968	14-JUL-1997	7420	00100S 06075E	MP 0091	-88.841280	29.651343
	177250087600		001	ST00BP00	MP006	00540/01	24-JAN-1967	9000	03562N 00485E	MP 0092	-88.823939	29.640939
	38 49		E/PA		G01500	30-JAN-1967	03-FEB-1967	9000	03562N 00485E	MP 0092	-88.823939	29.640939
	177250088300		002	ST00BP00	MP006	00540/01	03-FEB-1967	9206	04200S 03000W	MP 0092	-88.859866	29.622400
	38 50		E/PA		G01500	11-FEB-1967	15-NOV-1978	9206	04200S 03000W	MP 0092	-88.859866	29.622400
	177250091200		003	ST00BP00	MP006	00540/01	31-JUL-1967	8100	03500N 03700E	MP 0092	-88.834053	29.641303
	39 70		D/PA		G01500	05-AUG-1967	01-NOV-1980	8100	03500N 03700E	MP 0092	-88.834053	29.641303
	177250095100		004	ST00BP00	MP006	00540/01	24-MAR-1968	7500	01350N 04375E	MP 0092	-88.836029	29.647254
	35 62		D/PA		G01500	29-MAR-1968	24-JAN-2004	7500	01350N 04375E	MP 0092	-88.836030	29.647255
	177250094700		005	ST00BP00	MP006	00540/01	15-MAR-1968	7501	02250N 06375E	MP 0092	-88.842386	29.644900
	37 61		D/PA		G01500	20-MAR-1968	09-AUG-2004	7501	02250N 06375E	MP 0092	-88.842386	29.644900
	177250096900		006	ST00BP00	MP006	00540/01	11-JUL-1968	9000	03000S 10200W	MP 0092	-88.837293	29.618672
	65 65		D/PA		G01500	17-JUL-1968	01-JUL-2004	8997	02969S 04512E	MP 0092	-88.837176	29.618585
	177250096500		007	ST00BP00	MP006	00540/01	02-APR-1968	10727	03000S 07000W	MP 0092	-88.847362	29.618863
	35 59		D/PA		G01500	08-MAY-1968	14-OCT-1994	10727	03000S 07000W	MP 0092	-88.847362	29.618863
	177250100700		008	ST00BP00	MP006	00540/01	29-JAN-1969	8005	00500S 00500E	MP 0092	-88.824723	29.611555
	34 71		D/PA		G01500	04-FEB-1969	21-JAN-2004	8005	00500S 00500E	MP 0092	-88.824723	29.611555
	177250099700		009	ST00BP00	MP006	00540/01	11-FEB-1969	8025	04600S 06200E	MP 0092	-88.842375	29.623169
	40 71		D/PA		G01500	17-FEB-1969	27-OCT-1978	8025	04600S 06200E	MP 0092	-88.842375	29.623169
	177252002200		010	ST00BP00	MP006	00540/01	24-AUG-1969	8017	02000S 02500E	MP 0092	-88.830912	29.615799
	37 73		D/PA		G01500	30-AUG-1969	02-JUL-2004	8017	02000S 02500E	MP 0092	-88.830912	29.615800
	177252002300		011	ST00BP00	MP006	00540/01	07-AUG-1969	8042	01500S 05000W	MP 0092	-88.853757	29.614858
	41 64		E/PA		G01500	16-AUG-1969	21-AUG-1969	8042	01500S 05000W	MP 0092	-88.853757	29.614858

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254062400	012	ST00BP00	MP006	00105/01	16-NOV-1996	8100	02000S 01187W	MP 0092		-88.865720	29.616459
	40 93	E/PA		G01500	25-NOV-1996	07-SEP-2006	8100	01937S 01184W	MP 0092		-88.865733	29.616286
	177254075200	013	ST00BP00	MP006	00105/01	20-DEC-2002	8870	02881S 07748E	MP 0092		-88.847364	29.618536
	40 80	E/PA		G01500	31-DEC-2002	04-JAN-2003	7979	02602S 04809E	MP 0092		-88.838134	29.617594
	177254070201	B002	ST01BP00	MP006	00105/01	08-DEC-2002	8948	01050S 00600E	MP 0007		-88.871407	29.613953
	38 105	D/PA		G01500	24-DEC-2002	10-NOV-2013	7884	01297S 01109W	MP 0092		-88.866013	29.614530
	177254079500	B005	ST00BP00	MP006	00105/01	31-OCT-2004	10197	01044S 00615E	MP 0007		-88.871454	29.613937
	40 106	D/ST		G01500	07-NOV-2004	08-NOV-2004	8100	02941S 04251W	MP 0092		-88.856017	29.618864
	177254079501	B005	ST01BP00	MP006	00105/01	08-NOV-2004	9536	01044S 00615E	MP 0007		-88.871454	29.613937
	40 106	D/PA		G01500	11-NOV-2004	10-NOV-2013	8099	01280S 03506W	MP 0092		-88.858474	29.614341
	177254079700	B006	ST00BP00	MP006	00105/01		9715	01041S 00605E	MP 0007		-88.871423	29.613929
	36 100	D/CNL		G01500		01-DEC-2004	8100	01303S 03632W	MP 0092		-88.858073	29.614398
	177110072700	001	ST00BP00	SS105	00078/02	21-MAY-1968	15320	07000N 00150W	SS 0105		-91.284146	28.844694
	32 66	E/PA		G01510	13-JUL-1968	21-JUL-1968	15320	07000N 00150W	SS 0105		-91.284146	28.844694
	177110081100	002	ST00BP00	SS105	00078/02	23-JAN-1969	12950	05400N 03200W	SS 0105		-91.274618	28.849090
	32 64	E/PA		G01510	09-FEB-1969	12-FEB-1969	12950	05400N 03200W	SS 0105		-91.274618	28.849090
	177112012000	003	ST00BP00	SS105	00078/02	29-JAN-1970	15937	05900S 04298W	SS 0105		-91.271194	28.841770
	34 74	E/PA		G01510	26-MAR-1970	26-MAR-1970	15937	05900S 04298W	SS 0105		-91.271194	28.841770
	177114011500	004	ST00BP00	SS105	00078/02	12-FEB-1972	12950	03000N 03000W	SS 0105		-91.275239	28.855690
	30 79	E/PA		G01510	01-MAR-1972	02-MAR-1972	12947	02952N 03124W	SS 0105		-91.274853	28.855822
	177114003400	001	ST00BP00	SS113A	00369/02	16-APR-1972	6788	02007S 05838W	SS 0120		-90.974256	28.792192
	36 82	E/PA		G01511	16-APR-1972	22-APR-1972	6788	02007S 05838W	SS 0120		-90.974256	28.792192
	177114010600	001	ST00BP00	SS113A	00001/02	11-JAN-1972	6500	02952S 01640E	SS 0134		-90.997716	28.756462
	47 45	E/PA		G01512	17-JAN-1972	20-JAN-1972	6500	02952S 01640E	SS 0134		-90.997716	28.756462
	177114023100	002	ST00BP00	SS113A	00001/02	01-SEP-1973	6500	04646N 01976E	SS 0134		-90.998707	28.773963
	43 81	E/PA		G01512	11-SEP-1973	13-SEP-1973	6500	04646N 01976E	SS 0134		-90.998707	28.773963
	177114010000	001	ST00BP00	SS113A	00369/02	07-APR-1972	6734	02009N 03008W	SS 0136		-90.934439	28.781033
	54 80	E/PA		G01513	12-APR-1972	14-APR-1972	6734	02009N 03008W	SS 0136		-90.934439	28.781033
	177110075900	001	ST00BP00	WILD	00078/02	25-JUL-1968	15000	01100N 05200E	SS 0146		-91.057531	28.745460
	36 73	E/PA		G01514	16-SEP-1968	22-SEP-1968	15000	01100N 05200E	SS 0146		-91.057531	28.745460
	177114014600	002	ST00BP00	WILD	00078/02	11-JUN-1972	11142	01054S 07470W	SS 0146		-91.066758	28.713012
	40 74	E/PA		G01514	26-JUN-1972	28-JUN-1972	11142	01047S 07499W	SS 0146		-91.066667	28.712991
	177110064800	001	ST00BP00	SS189	00001/02	11-OCT-1967	16997	06500N 02000E	SS 0189		-90.805075	28.576268
	39 80	E/PA		G01516	01-DEC-1967	05-DEC-1967	16996	06520N 02006E	SS 0189		-90.805094	28.576212

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110064000		001	ST00BP00	SS208	00004/02	09-AUG-1967	16572	06000S 07000E	SS 0190	-90.869257	28.572495
	70 83		E/PA		G01517	01-OCT-1967	08-OCT-1967	16570	06096S 07033E	SS 0190	-90.869357	28.572760
	177114015300		001	ST00BP00	WILD	00008/02	22-JUN-1972	11600	00399S 03867W	SS 0200	-91.321295	28.519534
	130 84		E/PA		G01518	07-JUL-1972	09-JUL-1972	11600	00377S 03853W	SS 0200	-91.321339	28.519472
	177112008200		001	ST00BP00	SS176	00008/02	10-APR-1970	12522	02942N 04984E	SS 0201	-91.251700	28.548711
	97 78		E/PA		G01519	29-APR-1970	16-MAY-1970	12522	02940N 04984E	SS 0201	-91.251700	28.548717
	177114014100		002	ST00BP00	SS176	00008/02	30-MAY-1972	12181	06017S 00651E	SS 0201	-91.238221	28.534947
	117 88		E/PA		G01519	15-JUN-1972	19-JUN-1972	12180	05996S 00713E	SS 0201	-91.238414	28.534890
	177112001600		G008	ST00BP00	SS176	00008/02	07-JUN-1969	13484	02518S 07007E	SS 0198	-91.257988	28.563728
	106 82		E/PA		G01519	26-JUN-1969	15-SEP-1969	12164	02558N 06068E	SS 0201	-91.255075	28.549770
	177112010900		G011	ST00BP00	SS176	00008/02	18-OCT-1969	11890	02514S 07015E	SS 0198	-91.258013	28.563717
	106 82		E/PA		G01519	19-NOV-1969	22-DEC-1969	11266	00389N 07556W	SS 0201	-91.261222	28.555737
	177110067000		001	ST00BP00	SS230	03295/02	04-FEB-1968	9252	01388S 02322E	SS 0204	-91.097744	28.522040
	103 84		E/PA		G01520	20-FEB-1968	17-MAY-2008	9252	01388S 02322E	SS 0204	-91.097744	28.522040
	177110067001		001	ST01BP00	SS230	03295/02		8670	01388S 02322E	SS 0204	-91.097744	28.522040
	103 100		E/CNL		G01520		17-APR-2007	8000	01250S 00072E	SS 0204	-91.090739	28.521649
	177110067200		002	ST00BP00	SS230	03295/02	22-FEB-1968	12835	05072S 02820E	SS 0204	-91.099271	28.532172
	100 84		E/PA		G01520	13-MAR-1968	30-OCT-1989	12829	04873S 02664E	SS 0204	-91.098786	28.531623
	177110069600		003	ST00BP00	SS230	03295/02	25-APR-1968	9635	01422S 05501E	SS 0204	-91.107640	28.522151
	103 91		E/PA		G01520	03-MAY-1968	07-MAY-1968	9635	01422S 05501E	SS 0204	-91.107640	28.522151
	177110081400		004	ST00BP00	SS230	03295/02	04-DEC-1968	13487	06636S 07446E	SS 0204	-91.113664	28.536498
	103 86		D/PA		G01520	31-DEC-1968	14-SEP-1981	13487	06636S 07446E	SS 0204	-91.113664	28.536498
	177112007300		006	ST00BP00	SS230	03295/02	20-MAR-1970	15570	03975S 04814E	SS 0204	-91.105486	28.529167
	103 94		D/PA		G01520	02-MAY-1970	02-MAY-1975	15568	03974S 04697E	SS 0204	-91.105121	28.529164
	177110071000		A001	ST00BP00	SS230	03295/02	27-JUL-1968	9946	04002S 02845E	SS 0204	-91.099355	28.529230
	100 93		D/ST		G01520	13-AUG-1968	18-APR-1977	9900	03435S 02848E	SS 0204	-91.099368	28.527672
	177110077170		A002	ST00BP00	SS230	03295/02	06-SEP-1968	10273	04010S 02851E	SS 0204	-91.099374	28.529252
	100 93		D/ST		G01520	22-SEP-1968	02-NOV-1978	10088	04115S 04112E	SS 0204	-91.103299	28.529548
	177110077100		A002	ST00BP01	SS230	03295/02	17-NOV-1978	10629	04010S 02851E	SS 0204	-91.099374	28.529252
	100 93		D/PA		G01520	14-DEC-1978	29-JUL-2009	10440	04079S 03998E	SS 0204	-91.102946	28.529448
	177110078570		A003	ST00BP00	SS230	03295/02	07-OCT-1968	10135	03996S 02841E	SS 0204	-91.099343	28.529214
	100 93		D/ST		G01520	27-OCT-1968	22-MAR-1988	9854	01935S 03025E	SS 0204	-91.099930	28.523548
	177110078500		A003	ST00BP01	SS230	03295/02	22-MAR-1988	9590	03996S 02841E	SS 0204	-91.099343	28.529214
	100 88		D/PA		G01520	08-APR-1988	16-JUL-2009	9305	01913S 03055E	SS 0204	-91.100024	28.523488

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110079200		A004	ST00BP00	SS230	03295/02	13-NOV-1968	12075	04019S	02839E	SS 0204	-91.099337	28.529277
	100	93	D/ST		G01520	06-DEC-1968	31-JAN-1978	11656	03202S	00609E	SS 0204	-91.092399	28.527018
	177110080200		A005	ST00BP00	SS230	03295/02	19-DEC-1968	10279	04005S	02858E	SS 0204	-91.099396	28.529239
	105	93	D/ST		G01520	31-DEC-1968	25-JUN-1996	9969	02669S	04389E	SS 0204	-91.104171	28.525574
	177110080201		A005	ST01BP00	SS230	03295/02	25-JUN-1996	11200	04005S	02858E	SS 0204	-91.099396	28.529239
	105	93	D/PA		G01520	20-JUL-1996	30-JUL-2009	10549	03368S	06020E	SS 0204	-91.109245	28.527504
	177110081300		A006	ST00BP00	SS230	03295/02	14-JAN-1969	9648	04006S	02839E	SS 0204	-91.099337	28.529241
	100	93	D/ST		G01520	25-JAN-1969	17-MAY-1977	9301	02450S	01700E	SS 0204	-91.095800	28.524958
	177110082100		A007	ST00BP00	SS230	03295/02	12-FEB-1969	9643	04000S	02835E	SS 0204	-91.099324	28.529225
	105	93	D/ST		G01520	23-FEB-1969	20-FEB-1986	9469	02749S	02295E	SS 0204	-91.097651	28.525781
	177110082101		A007	ST01BP00	SS230	03295/02	20-FEB-1986	9371	04000S	02835E	SS 0204	-91.099324	28.529225
	105	94	D/PA		G01520	20-MAR-1986	01-AUG-2009	8616	01383S	01372E	SS 0204	-91.094788	28.522021
	177110083000		A008	ST00BP00	SS230	00105/02	09-MAR-1969	11228	04017S	02856E	SS 0204	-91.099390	28.529272
	100	93	D/TA		G01520	01-APR-1969	05-DEC-2023	10758	05059S	05078E	SS 0204	-91.106302	28.532149
	177112000100		A009	ST00BP00	SS230	03295/02	06-APR-1969	10312	03997S	02852E	SS 0204	-91.099377	28.529217
	100	93	D/PA		G01520	20-APR-1969	29-JUL-2009	9804	02354S	04815E	SS 0204	-91.105498	28.524711
	177112000900		A010	ST00BP00	SS230	03295/02	09-MAY-1969	10990	04012S	02862E	SS 0204	-91.099408	28.529258
	105	93	D/ST		G01520	27-MAY-1969	20-MAY-1996	10034	02478S	06319E	SS 0204	-91.110180	28.525058
	177112000901		A010	ST01BP00	SS230	03295/02	20-MAY-1996	11260	04012S	02862E	SS 0204	-91.099408	28.529258
	105	102	D/PA		G01520	18-JUN-1996	14-JUL-2009	10188	03062S	06334E	SS 0204	-91.110222	28.526666
	177112001400		A011	ST00BP00	SS230	00105/02	06-JUN-1969	13615	04027S	02855E	SS 0204	-91.099386	28.529299
	100	93	D/PA		G01520	10-JUL-1969	01-AUG-1971	13211	06370S	02238E	SS 0204	-91.097449	28.535739
	177112002300		A012	ST00BP00	SS230	03295/02	23-JUL-1969	12543	04018S	02867E	SS 0204	-91.099424	28.529274
	100	92	D/PA		G01520	17-AUG-1969	11-JUL-2009	11676	04671S	06463E	SS 0204	-91.110614	28.531088
	177112009700		A013	ST00BP00	SS230	03295/02	03-SEP-1969	13195	04023S	02861E	SS 0204	-91.099405	28.529288
	105	93	D/PA		G01520	27-SEP-1969	13-JUL-2009	12271	06067S	06154E	SS 0204	-91.109644	28.534927
	177110084200		A014	ST00BP00	SS230	03295/02	16-OCT-1969	13506	04034S	02860E	SS 0204	-91.099402	28.529318
	100	93	D/ST		G01520	06-JUN-1970	28-SEP-1977	12714	06916N	04965E	SS 0204	-91.105936	28.537611
	177112003400		A015	ST00BP00	SS230	03295/02	02-DEC-1969	14224	04029S	02866E	SS 0204	-91.099421	28.529305
	105	93	D/ST		G01520	08-JAN-1970	27-FEB-2002	12944	06194N	06323E	SS 0204	-91.110160	28.539603
	177112003401		A015	ST01BP00	SS230	00105/02	27-FEB-2002	9850	04029S	02866E	SS 0204	-91.099421	28.529305
	105	132	D/TA		G01520	12-MAR-2002	03-DEC-2023	8270	00485S	01974E	SS 0204	-91.096665	28.519555
	177112005400		A016	ST00BP00	SS230	03295/02	28-JAN-1970	11910	04032S	02849E	SS 0204	-91.099368	28.529313
	105	93	D/ST		G01520	15-FEB-1970	08-SEP-1996	11518	06248S	03833E	SS 0204	-91.102417	28.535412

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177112005401		A016	ST01BP00	SS230	00105/02	08-SEP-1996	10498	04032S	02849E	SS 0204	-91.099368	28.529313
	105 102		D/TA		G01520	24-SEP-1996	07-DEC-2023	10257	05182S	04020E	SS 0204	-91.103005	28.532482
	177112006900		A017	ST00BP00	SS230	03295/02	14-MAR-1970	9853	03991S	02847E	SS 0204	-91.099362	28.529200
	100 94		D/ST		G01520	29-MAR-1970	18-JUL-1970	8823	00848S	04394E	SS 0204	-91.104199	28.520565
	177112008300		A018	ST00BP00	SS230	03295/02	01-APR-1970	10019	04005S	02829E	SS 0204	-91.099306	28.529238
	105 93		D/PA		G01520	15-APR-1970	31-JUL-2009	9831	02570S	03325E	SS 0204	-91.100860	28.525295
	177112008800		A019	ST00BP00	SS230	03295/02	28-APR-1970	9723	04011S	02833E	SS 0204	-91.099318	28.529255
	100 93		D/PA		G01520	10-MAY-1970	28-JUL-2009	9251	02584S	01098E	SS 0204	-91.093926	28.525322
	177112012600		A020	ST00BP00	SS230	00105/02	17-MAY-1970	10864	04026S	02844E	SS 0204	-91.099352	28.529296
	100 93		D/TA		G01520	07-JUN-1970	05-DEC-2023	10697	03914S	01373E	SS 0204	-91.094772	28.528979
	177112014200		A021	ST01BP00	SS230	03295/02	18-JUL-1970	11367	03991S	02847E	SS 0204	-91.099362	28.529200
	100 93		D/PA		G01520	15-AUG-1970	16-JUL-2009	9909	00723S	05961E	SS 0204	-91.109078	28.520231
	177112014600		A022	ST00BP00	SS230	03295/02	07-SEP-1970	10634	04021S	02850E	SS 0204	-91.099371	28.529283
	105 93		D/ST		G01520	01-OCT-1970	04-DEC-1977	10528	03740S	01922E	SS 0204	-91.096484	28.528505
	177112016800		A023	ST00BP00	SS230	00105/02	12-OCT-1970	10783	04025S	02872E	SS 0204	-91.099439	28.529294
	100 93		D/PA		G01520	30-OCT-1970	03-NOV-1970	10085	03263S	05969E	SS 0204	-91.109087	28.527216
	177112017700		A024	ST00BP00	SS230	03295/02	04-NOV-1970	9517	04038S	02854E	SS 0204	-91.099383	28.529329
	105 93		D/ST		G01520	25-NOV-1970	01-FEB-2002	8965	01821S	01382E	SS 0204	-91.094815	28.523224
	177112017701		A024	ST01BP00	SS230	00105/02	01-FEB-2002	10274	04038S	02854E	SS 0204	-91.099383	28.529329
	100 82		D/TA		G01520	21-FEB-2002	05-DEC-2023	8491	00511S	01040E	SS 0204	-91.093758	28.519621
	177114002800		A025	ST00BP00	SS230	03295/02	05-DEC-1970	10708	04025S	02872E	SS 0204	-91.099439	28.529294
	100 93		D/ST		G01520	30-DEC-1970	27-JUL-1977	10442	03390S	04218E	SS 0204	-91.103632	28.527556
	177114000700		A026	ST00BP00	SS230	03295/02	20-JAN-1971	9485	04015S	02845E	SS 0204	-91.099355	28.529266
	100 93		D/PA		G01520	03-FEB-1971	30-JUL-2009	8887	01636S	02185E	SS 0204	-91.097315	28.522722
	177114006100		A027	ST00BP00	SS230	03295/02	27-JUL-1971	11300	04027S	02854E	SS 0204	-91.099383	28.529299
	100 93		D/PA		G01520	13-AUG-1971	12-JUL-2009	11140	04805S	01915E	SS 0204	-91.096456	28.531433
	177110071001		A028	ST01BP00	SS230	03295/02	18-APR-1977	9996	04002S	02845E	SS 0204	-91.099355	28.529230
	105 93		D/ST		G01520	06-MAY-1977	17-SEP-1985	9911	03394S	03172E	SS 0204	-91.100376	28.527560
	177110071070		A028	ST02BP00	SS230	03295/02	17-SEP-1985	10621	04002S	02845E	SS 0204	-91.099355	28.529230
	105 90		D/ST		G01520	11-OCT-1985	25-OCT-1985	10621	03972S	02786E	SS 0204	-91.099172	28.529148
	177110071071		A028	ST02BP01	SS230	03295/02	25-OCT-1985	8566	04002S	02845E	SS 0204	-91.099355	28.529230
	105 90		D/ST		G01520	02-NOV-1985	04-NOV-1985	8566	03983S	02800E	SS 0204	-91.099216	28.529179
	177110071072		A028	ST02BP02	SS230	03295/02	04-NOV-1985	8500	04002S	02845E	SS 0204	-91.099355	28.529230
	105 90		D/ST		G01520	12-NOV-1985	13-NOV-1985	8500	03984S	02800E	SS 0204	-91.099217	28.529180

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110071073		A028	ST02BP03	SS230	03295/02	13-NOV-1985	12310	04002S	02845E	SS 0204	-91.099355	28.529230
	105	90	D/ST		G01520	02-JAN-1986	09-JAN-1986	11126	06177S	06334E	SS 0204	-91.110205	28.535229
	177110071002		A028	ST02BP04	SS230	03295/02	09-JAN-1986	14191	04002S	02845E	SS 0204	-91.099355	28.529230
	105	90	D/ST		G01520	29-JAN-1986	13-OCT-1996	12623	06737N	06814E	SS 0204	-91.111691	28.538111
	177110071003		A028	ST03BP00	SS230	03295/02	13-OCT-1996	11314	04002S	02845E	SS 0204	-91.099355	28.529230
	105	90	D/PA		G01520	03-NOV-1996	26-FEB-2022	10699	04508S	05338E	SS 0204	-91.107113	28.530634
	177110081370		A029	ST01BP00	SS230	03295/02	17-MAY-1977	8163	04006S	02839E	SS 0204	-91.099337	28.529241
	100	90	D/ST		G01520	06-JUN-1977	13-JUN-1977	7871	02277S	02342E	SS 0204	-91.097801	28.524483
	177110081301		A029	ST01BP01	SS230	03295/02	13-JUN-1977	9565	04006S	02839E	SS 0204	-91.099337	28.529241
	105	90	D/PA		G01520	28-JUN-1977	27-JUL-2009	9184	01803S	02438E	SS 0204	-91.098101	28.523181
	177114002801		A030	ST01BP00	SS230	00105/02	27-JUL-1977	9622	04025S	02872E	SS 0204	-91.099439	28.529294
	105	94	D/TA		G01520	23-AUG-1977	10-DEC-2001	9263	02008S	04097E	SS 0204	-91.103265	28.523755
	177110084201		A031	ST01BP00	SS230	00105/02	28-SEP-1977	12945	04034S	02860E	SS 0204	-91.099402	28.529318
	105	90	D/TA		G01520	04-NOV-1977	29-NOV-2001	12251	06706S	05832E	SS 0204	-91.108639	28.536682
	177112014670		A032	ST01BP00	SS230	03295/02	04-DEC-1977	6283	04021S	02850E	SS 0204	-91.099371	28.529283
	105	90	D/ST		G01520	13-DEC-1977	19-DEC-1977	5886	02727S	02731E	SS 0204	-91.099009	28.525725
	177112014601		A032	ST01BP01	SS230	03295/02	19-DEC-1977	9886	04021S	02850E	SS 0204	-91.099371	28.529283
	105	90	D/PA		G01520	25-DEC-1977	14-JUL-2009	8745	01014S	03250E	SS 0204	-91.100635	28.521018
	177110079201		A033	ST01BP00	SS230	03295/02	31-JAN-1978	9624	04019S	02839E	SS 0204	-91.099337	28.529277
	105	91	D/PA		G01520	03-APR-1978	31-JUL-2009	8783	01670S	00659E	SS 0204	-91.092566	28.522806
	177114146700		A034	ST00BP00	SS230	00105/02	29-JUL-2005	14810	03944S	03063E	SS 0204	-91.100034	28.529071
	100	125	D/TA		G01520	03-SEP-2005	26-DEC-2023	13170	05574N	06259E	SS 0204	-91.109956	28.541307
	177114147400		A035	ST00BP00	SS230	03295/02	02-OCT-2005	14572	03966S	03067E	SS 0204	-91.100048	28.529132
	110	125	D/ST		G01520	08-NOV-2005	15-NOV-2005	12098	04148S	07318W	SS 0204	-91.116283	28.529660
	177114147401		A035	ST00BP01	SS230	03295/02	15-NOV-2005	13775	03966S	03067E	SS 0204	-91.100048	28.529132
	110	125	D/ST		G01520	17-NOV-2005	05-DEC-2005	11646	04089S	07624E	SS 0204	-91.114234	28.529495
	177114147402		A035	ST00BP02	SS230	00105/02	05-DEC-2005	13840	03966S	03067E	SS 0204	-91.100048	28.529132
	110	125	D/TA		G01520	10-DEC-2005	27-DEC-2023	11676	04192S	07680E	SS 0204	-91.114408	28.529778
	177114146800		A036	ST00BP00	SS230	03295/02	27-DEC-2005	13919	03976S	03065E	SS 0204	-91.100041	28.529161
	110	125	D/ST		G01520	18-JAN-2006	21-JAN-2006	12597	06921S	06594E	SS 0204	-91.111010	28.537278
	177114146801		A036	ST01BP00	SS230	03295/02	21-JAN-2006	12600	03976S	03065E	SS 0204	-91.100041	28.529161
	110	125	D/ST		G01520	29-JAN-2006	04-FEB-2006	10701	01714S	07290E	SS 0204	-91.113209	28.522964
	177114146802		A036	ST01BP01	SS230	03295/02	04-FEB-2006	12750	03976S	03065E	SS 0204	-91.100041	28.529161
	110	125	D/ST		G01520	11-FEB-2006	13-FEB-2006	10830	01594S	07321E	SS 0204	-91.113305	28.522634

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114146803		A036	ST01BP02	SS230	00105/02	13-FEB-2006	12678	03976S	03065E	SS 0204	-91.100041	28.529161
	110	125	D/TA		G01520	25-FEB-2006	26-DEC-2023	10800	01600S	07241E	SS 0204	-91.113055	28.522650
	177114146900		A037	ST00BP00	SS230	03295/02		12115	03972S	03071E	SS 0204	-91.100060	28.529150
	100	100	D/CNL		G01520		27-JAN-2006	10800	01750S	07100E	SS 0204	-91.112616	28.523061
	177110082900		B001	ST00BP00	SS230	03295/02	02-MAR-1969	13858	03575S	10766E	SS 0204	-91.124018	28.528098
	105	88	D/PA		G01520	06-APR-1969	03-APR-2002	13858	03506S	04856W	SS 0204	-91.123951	28.527908
	177112005800		B002	ST00BP00	SS230	03295/02	05-FEB-1970	13249	03539S	04851W	SS 0204	-91.123965	28.527999
	105	94	D/PA		G01520	09-MAR-1970	03-APR-2002	13029	03440S	06505W	SS 0204	-91.118817	28.527719
	177112007000		B003	ST00BP00	SS230	03295/02	02-APR-1970	12168	03534S	04868W	SS 0204	-91.123912	28.527985
	105	94	D/PA		G01520	18-APR-1970	28-MAY-2001	11553	03510S	07542E	SS 0204	-91.113983	28.527904
	177112008900		B004	ST00BP00	SS230	03295/02	15-MAY-1970	13773	03543S	10738E	SS 0204	-91.123931	28.528010
	105	88	D/PA		G01520	24-JUN-1970	24-JUN-2001	13082	05253S	07391W	SS 0204	-91.116047	28.532700
	177112013400		B005	ST00BP00	SS230	03295/02	18-JUL-1970	12658	03536S	10740E	SS 0204	-91.123937	28.527991
	105	88	D/PA		G01520	14-AUG-1970	21-MAR-2002	12179	01948S	07212W	SS 0204	-91.116623	28.523612
	177112014800		B006	ST00BP00	SS230	03295/02	02-SEP-1970	13256	03546S	04853W	SS 0204	-91.123959	28.528018
	105	88	D/PA		G01520	30-SEP-1970	02-APR-2002	12482	04998S	07390E	SS 0204	-91.113499	28.531994
	177112015700		B007	ST00BP00	SS230	03295/02	10-OCT-1970	13225	03526S	10734E	SS 0204	-91.123919	28.527963
	105	91	D/PA		G01520	08-NOV-1970	01-APR-2002	11947	00679S	07456E	SS 0204	-91.113730	28.520118
	177112018000		B008	ST00BP00	SS230	03295/02	21-NOV-1970	12312	03547S	10728E	SS 0204	-91.123900	28.528021
	105	92	D/PA		G01520	15-DEC-1970	01-APR-2002	11221	01927S	06840E	SS 0204	-91.111805	28.523547
	177114000600		B009	ST00BP00	SS230	03295/02	02-JAN-1971	12259	03541S	10730E	SS 0204	-91.123906	28.528005
	105	92	D/ST		G01520	19-JAN-1971	21-JAN-1971	11659	00671S	06421W	SS 0204	-91.119096	28.520107
	177114001700		B010	ST01BP00	SS230	03295/02	21-JAN-1971	12125	03541S	10730E	SS 0204	-91.123906	28.528005
	105	92	D/PA		G01520	03-FEB-1971	04-FEB-1971	11871	02247S	05760W	SS 0204	-91.121143	28.524441
	177114001900		B011	ST00BP00	SS230	03295/02	05-FEB-1971	12840	03550S	10735E	SS 0204	-91.123922	28.528029
	105	88	D/ST		G01520	26-FEB-1971	06-FEB-1979	12522	04157S	06758W	SS 0204	-91.118025	28.529690
	177114002500		B012	ST00BP00	SS230	03295/02	06-MAR-1971	13326	03553S	10745E	SS 0204	-91.123953	28.528038
	105	88	D/PA		G01520	08-APR-1971	02-APR-2002	12274	05558S	06767E	SS 0204	-91.111555	28.533531
	177114003900		B013	ST00BP00	SS230	03295/02	10-MAY-1971	14170	03556S	10753E	SS 0204	-91.123978	28.528046
	105	86	D/PA		G01520	10-JUN-1971	03-APR-2002	12763	06778N	07331E	SS 0204	-91.113301	28.538003
	177114005000		B014	ST00BP00	SS230	03295/02	21-JUN-1971	13537	03558S	10760E	SS 0204	-91.123999	28.528052
	105	91	D/ST		G01520	09-JUL-1971	10-JUL-1971	12683	06724N	06579W	SS 0204	-91.118564	28.538160
	177114005001		B015	ST01BP00	SS230	03295/02	10-JUL-1971	13900	03558S	10760E	SS 0204	-91.123999	28.528052
	105	91	D/PA		G01520	23-JUL-1971	25-JUL-1971	12875	06128N	07090W	SS 0204	-91.116968	28.539798

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114006300		B016	ST00BP00	SS230	03295/02	26-JUL-1971	12328	03529S	10742E	SS 0204	-91.123944		28.527972	
	105	91	D/PA		G01520	09-AUG-1971	21-MAR-2002	11695	03902S	07478E	SS 0204	-91.113780		28.528982	
	177114006500		B017	ST00BP00	SS230	03295/02	29-AUG-1971	13341	03532N	10752E	SS 0204	-91.123975		28.527980	
	105	91	D/ST		G01520	03-OCT-1971	26-JAN-1986	13146	04595S	05680W	SS 0204	-91.121380		28.530897	
	177114006570		B017	ST01BP00	SS230	03295/02	26-JAN-1986	9531	03532N	10752E	SS 0204	-91.123975		28.527980	
	109	109	D/ST		G01520	12-FEB-1986	20-FEB-1986	9530	03443S	04938W	SS 0204	-91.123694		28.527735	
	177114006571		B017	ST01BP01	SS230	03295/02	20-FEB-1986	9045	03532N	10752E	SS 0204	-91.123975		28.527980	
	109	109	D/ST		G01520	27-FEB-1986	27-FEB-1986	8934	04170S	05287W	SS 0204	-91.122605		28.529732	
	177114006501		B017	ST01BP02	SS230	03295/02	27-FEB-1986	13245	03532N	10752E	SS 0204	-91.123975		28.527980	
	109	109	D/PA		G01520	12-APR-1986	03-APR-2002	12704	04538S	07627W	SS 0204	-91.115319		28.530733	
	177114001901		B018	ST01BP00	SS230	03295/02	06-FEB-1979	12960	03550S	10735E	SS 0204	-91.123922		28.528029	
	105	91	D/PA		G01520	16-APR-1979	01-APR-2002	12664	04236S	06592W	SS 0204	-91.118542		28.529906	
	177110067500		001	ST00BP00	SS230	01089/02	15-MAR-1968	12308	02508S	02176W	SS 0205	-91.083734		28.525093	
	107	83	E/ST		G01521	09-APR-1968	14-APR-1968	12308	02508S	02176W	SS 0205	-91.083734		28.525093	
	177110067501		002	ST01BP00	SS230	01089/02	14-APR-1968	9245	02508S	02176W	SS 0205	-91.083734		28.525093	
	107	83	E/PA		G01521	24-APR-1968	24-APR-1968	8717	00571S	00894W	SS 0205	-91.087737		28.519775	
	177112001200		003	ST00BP00	SS230	01089/02	14-JUL-1969	13208	02806S	08607E	SS 0205	-91.068736		28.525883	
	107	90	E/PA		G01521	04-AUG-1969	07-AUG-1969	13208	02806S	08607E	SS 0205	-91.068736		28.525883	
	177114000800		004	ST00BP00	SS230	01089/02	30-DEC-1970	10438	01322S	02980W	SS 0205	-91.081239		28.521827	
	107	93	E/PA		G01521	05-FEB-1971	16-MAY-1996	10438	01322S	02980W	SS 0205	-91.081239		28.521827	
	177114005600		005	ST00BP00	SS230	01089/02	12-JUL-1971	9947	01322S	02980W	SS 0205	-91.081239		28.521827	
	107	89	E/PA		G01521	31-JUL-1971	16-MAY-1996	9511	01845S	00989W	SS 0205	-91.087435		28.523277	
	177110066500		A001	ST00BP00	SS207	03295/02	06-JAN-1968	14230	04576S	00324E	SS 0206	-90.994368		28.530577	
	100	78	D/PA		G01522	13-FEB-1968	15-MAR-1989	14230	04675S	00230E	SS 0206	-90.994073		28.530849	
	177110073800		A002	ST00BP00	SS207	03295/02	11-JUL-1968	12448	04569S	00331E	SS 0206	-90.994390		28.530558	
	100	85	D/PA		G01522	08-AUG-1968	22-AUG-1968	12250	03021S	00685E	SS 0206	-90.995505		28.526304	
	177110077600		A003	ST00BP00	SS207	03295/02	24-AUG-1968	12398	04580S	00328E	SS 0206	-90.994380		28.530588	
	90	85	D/PA		G01522	25-SEP-1968	06-MAR-1989	12219	06088S	00721E	SS 0206	-90.995590		28.534737	
	177110079800		A004	ST00BP00	SS207	03295/02	10-OCT-1968	12935	04580S	00328E	SS 0206	-90.994380		28.530588	
	99	85	D/PA		G01522	17-NOV-1968	07-MAR-1989	12153	05771N	00669E	SS 0206	-90.995409		28.540518	
	177110081200		A005	ST00BP00	SS207	03295/02	19-DEC-1968	12847	04579S	00340E	SS 0206	-90.994418		28.530585	
	100	86	D/PA		G01522	21-JAN-1969	06-MAR-1989	12352	06202S	02376E	SS 0206	-91.000741		28.535063	
	177114013300		A006	ST00BP00	SS207	03295/02	25-MAR-1975	11099	04565S	00326E	SS 0206	-90.994374		28.530546	
	100	86	D/PA		G01522	16-APR-1975	13-MAR-1989	10906	04971S	01349E	SS 0206	-90.997555		28.531672	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114118100		E002	ST00BP00	SS207	00105/02	29-AUG-1995	11670	02163N	02220E	SS 0206	-91.000206	28.550451
	93	120	D/ST		G01522	17-SEP-1995	23-SEP-1995	11103	04729N	01603E	SS 0206	-90.998308	28.543390
	177114118170		E002	ST01BP00	SS207	00105/02	23-SEP-1995	11928	02163N	02220E	SS 0206	-91.000206	28.550451
	93	120	D/ST		G01522	04-OCT-1995	18-OCT-1995	10826	03899N	01302E	SS 0206	-90.997361	28.545672
	177114118101		E002	ST01BP01	SS207	00105/02	18-OCT-1995	13310	02163N	02220E	SS 0206	-91.000206	28.550451
	91	120	D/TA		G01522	19-OCT-1995	09-MAY-2023	10821	02599N	00832E	SS 0206	-90.995886	28.549241
	177114118200		E003	ST00BP00	SS207	00105/02	27-OCT-1995	8904	02175N	02211E	SS 0206	-91.000178	28.550418
	91	120	D/ST		G01522	07-NOV-1995	10-NOV-1995	8145	04052N	01360E	SS 0206	-90.997545	28.545251
	177114118201		E003	ST01BP00	SS207	00105/02	10-NOV-1995	10680	02175N	02211E	SS 0206	-91.000178	28.550418
	91	120	D/TA		G01522	22-NOV-1995	09-MAY-2023	7971	05776N	00643E	SS 0206	-90.995328	28.540505
	177114141800		E004	ST00BP00	SS207	00105/02	21-APR-2004	14462	02163N	02220E	SS 0206	-91.000206	28.550451
	93	139	D/TA		G01522	10-MAY-2004	10-MAY-2023	12595	01896N	07383W	SS 0206	-91.018876	28.551231
	177114142000		E005	ST00BP00	SS207	00105/02	29-MAY-2004	12245	02173N	02218E	SS 0206	-91.000199	28.550424
	93	139	D/TA		G01522	12-JUN-2004	10-MAY-2023	12232	01878N	02118E	SS 0206	-90.999887	28.551235
	177110064100		002	ST00BP00	SS207	03295/02	31-AUG-1967	14155	08100S	02000W	SS 0207	-90.987100	28.540247
	94	82	E/PA		G01523	08-OCT-1967	23-OCT-1989	14155	08100S	02000W	SS 0207	-90.987100	28.540247
	177110064600		003	ST00BP00	SS207	03295/02	08-SEP-1967	13916	06040S	10347W	SS 0207	-90.961131	28.534511
	95	85	E/PA		G01523	07-OCT-1967	17-JUL-1989	13916	06040S	10347W	SS 0207	-90.961131	28.534511
	177110065600		004	ST00BP00	SS207	03295/02	04-DEC-1967	12147	03094N	07022E	SS 0207	-90.966591	28.547801
	100	86	E/PA		G01523	16-DEC-1967	20-DEC-1967	12147	03094N	07022E	SS 0207	-90.966591	28.547801
	177110065500		005	ST00BP00	SS207	03295/02	21-DEC-1967	13910	10938S	04465W	SS 0207	-90.979397	28.548030
	100	89	D/PA		G01523	16-JAN-1968	20-AUG-1977	13910	10938S	04465W	SS 0207	-90.979397	28.548030
	177110066600		006	ST00BP00	SS207	03295/02	18-JAN-1968	12400	02108S	02057E	SS 0207	-90.951222	28.523671
	100	83	D/PA		G01523	29-JAN-1968	03-FEB-1968	12400	02108S	02057E	SS 0207	-90.951222	28.523671
	177110074700		007	ST00BP00	SS207	03295/02	03-JUL-1968	13600	10939S	04465W	SS 0207	-90.979397	28.548033
	100	89	D/PA		G01523	03-AUG-1968	07-AUG-1968	13142	02614N	01717W	SS 0207	-90.987951	28.549178
	177110064200		A001	ST00BP00	SS207	03295/02	08-JUL-1967	13830	03651S	04855W	SS 0207	-90.978253	28.527990
	105	90	D/PA		G01523	17-AUG-1967	30-DEC-2005	13830	03640S	04869W	SS 0207	-90.978210	28.527960
	177110071500		A002	ST00BP00	SS207	00105/02	29-MAR-1968	13500	03633S	04864W	SS 0207	-90.978225	28.527941
	105	91	D/ST		G01523	25-APR-1968	16-DEC-1976	13034	06027S	05906W	SS 0207	-90.974957	28.534513
	177110072800		A003	ST00BP00	SS207	00105/02	22-MAY-1968	11913	03626S	04860W	SS 0207	-90.978238	28.527921
	105	92	D/ST		G01523	16-JUN-1968	19-MAY-1997	11467	01878S	03268W	SS 0207	-90.983212	28.523129
	177110072801		A003	ST01BP00	SS207	00105/02	19-MAY-1997	12593	03626S	04860W	SS 0207	-90.978238	28.527921
	105	92	D/TA		G01523	01-JUL-1997	12-FEB-2008	11903	00758S	02903W	SS 0207	-90.984359	28.520052

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177110075500		A004	ST00BP00	SS207	00105/02	07-JUL-1968	11611	03645S	04854W	SS 0207	-90.978256		28.527974
	105	92	D/TA		G01523	12-AUG-1968	06-SEP-2023	11473	04439S	04112W	SS 0207	-90.980559		28.530165
	177110077300		A005	ST00BP00	SS207	00105/02	07-SEP-1968	12081	03629S	04859W	SS 0207	-90.978241		28.527930
	105	92	D/ST		G01523	25-SEP-1968	22-OCT-1976	11501	04726S	02050W	SS 0207	-90.986976		28.530971
	177110078200		A006	ST00BP00	SS207	00105/02	05-OCT-1968	12425	03636S	04843W	SS 0207	-90.978291		28.527949
	105	92	D/TA		G01523	19-OCT-1968	13-NOV-1995	11531	06096S	01598W	SS 0207	-90.988370		28.534741
	177110079400		A007	ST00BP00	SS207	00105/02	29-OCT-1968	13665	03641S	04848W	SS 0207	-90.978275		28.527963
	105	92	D/ST		G01523	27-NOV-1968	10-AUG-1976	13171	05846S	03075W	SS 0207	-90.983774		28.534041
	177110080700		A008	ST00BP00	SS207	00105/02	22-DEC-1968	11630	03634S	04853W	SS 0207	-90.978260		28.527943
	105	92	D/TA		G01523	11-JAN-1969	10-FEB-2008	11439	03715S	03634W	SS 0207	-90.982053		28.528178
	177110082400		A009	ST00BP00	SS207	00105/02	24-JAN-1969	13000	03624S	04853W	SS 0207	-90.978260		28.527916
	110	92	D/TA		G01523	24-FEB-1969	16-JUL-1984	12241	02063S	01394W	SS 0207	-90.989044		28.523654
	177110083900		A010	ST00BP00	SS207	00105/02	23-MAR-1969	13300	03626S	10729E	SS 0207	-90.978204		28.527921
	110	92	D/TA		G01523	08-MAY-1969	12-FEB-2008	12970	03631S	07290W	SS 0207	-90.970674		28.527916
	177112001100		A011	ST00BP00	SS207	00105/02	15-MAY-1969	12106	03620S	10724E	SS 0207	-90.978188		28.527905
	105	92	D/ST		G01523	08-JUN-1969	18-JUN-1976	11796	01993S	05771W	SS 0207	-90.975417		28.523425
	177112001900		A012	ST00BP00	SS207	00105/02	24-JUN-1969	11400	03625S	04882W	SS 0207	-90.978169		28.527919
	105	92	D/ST		G01523	09-JUL-1969	01-MAR-1977	10875	03293S	07412W	SS 0207	-90.970297		28.526985
	177112002500		A013	ST00BP00	SS207	00105/02	26-JUL-1969	12334	03621S	10735E	SS 0207	-90.978222		28.527908
	105	92	D/TA		G01523	11-AUG-1969	31-MAY-1999	11694	01702S	07512W	SS 0207	-90.970000		28.522608
	177112009400		A014	ST00BP00	SS207	00105/02	26-AUG-1969	12591	03630S	04848W	SS 0207	-90.978275		28.527933
	105	90	D/PA		G01523	11-SEP-1969	19-SEP-1969	11577	04458S	00665W	SS 0207	-90.991290		28.530243
	177112010600		A015	ST00BP00	SS207	00105/02	26-AUG-1969	11930	03630S	04848W	SS 0207	-90.978275		28.527933
	100	90	D/ST		G01523	05-OCT-1969	13-JAN-1984	10973	03505S	00853W	SS 0207	-90.990712		28.527623
	177112010601		A015	ST01BP00	SS207	00105/02	13-JAN-1984	12816	03630S	04848W	SS 0207	-90.978275		28.527933
	150	90	D/TA		G01523	15-FEB-1984	10-FEB-2008	12050	05151S	01536W	SS 0207	-90.988572		28.532143
	177112011400		A016	ST00BP00	SS207	00105/02	11-OCT-1969	12525	03642S	04837W	SS 0207	-90.978309		28.527966
	105	90	D/ST		G01523	04-NOV-1969	24-OCT-1983	12109	03355S	02691W	SS 0207	-90.984992		28.527194
	177112011401		A016	ST01BP00	SS207	00105/02	24-OCT-1983	12300	03642S	04837W	SS 0207	-90.978309		28.527966
	110	90	D/TA		G01523	03-DEC-1983	05-SEP-2023	11684	02210S	07259W	SS 0207	-90.970783		28.524006
	177112003000		A017	ST00BP00	SS207	00105/02	16-NOV-1969	12855	03614S	04870W	SS 0207	-90.978207		28.527888
	105	90	D/TA		G01523	12-DEC-1969	06-SEP-2023	12189	00848S	03189W	SS 0207	-90.983468		28.520297
	177112005000		A018	ST00BP00	SS207	00105/02	26-DEC-1969	10900	03610S	04865W	SS 0207	-90.978222		28.527877
	110	91	D/TA		G01523	08-JAN-1970	08-NOV-2002	10534	03148S	02945W	SS 0207	-90.984204		28.526623

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114009400		A019	ST00BP00	SS207	00105/02	01-DEC-1971	13000	03657S	04855W	SS 0207	-90.978253		28.528007	
	105	94	D/ST		G01523	15-DEC-1971	28-FEB-1997	10933	05228N	00714W	SS 0207	-90.991097		28.542001	
	177114009401		A019	ST01BP00	SS207	00105/02	28-FEB-1997	11058	03657S	04855W	SS 0207	-90.978253		28.528007	
	110	97	D/TA		G01523	09-MAR-1997	14-FEB-2008	7983	05283N	01416W	SS 0207	-90.988912		28.541844	
	177114010300		A020	ST00BP00	SS207	00105/02	29-DEC-1971	12500	03652S	04849W	SS 0207	-90.978272		28.527993	
	110	94	D/TA		G01523	15-JAN-1972	06-SEP-2023	10957	06882N	00364W	SS 0207	-90.992203		28.537456	
	177114011000		A021	ST00BP00	SS207	03295/02	19-FEB-1972	11496	03647S	04843W	SS 0207	-90.978291		28.527979	
	105	94	D/ST		G01523	07-MAR-1972	26-MAR-1997	11422	03341S	04288W	SS 0207	-90.980022		28.527143	
	177114011001		A021	ST01BP00	SS207	03295/02	26-MAR-1997	11992	03647S	04843W	SS 0207	-90.978291		28.527979	
	85	94	D/PA		G01523	12-APR-1997	07-JUN-2015	10927	05976S	04561W	SS 0207	-90.979147		28.534386	
	177114011300		A022	ST00BP00	SS207	00105/02	15-MAR-1972	12178	03638S	04870W	SS 0207	-90.978207		28.527954	
	105	94	D/ST		G01523	30-MAR-1972	07-MAR-1984	11630	05423S	07337W	SS 0207	-90.970509		28.532840	
	177114011301		A022	ST01BP00	SS207	00105/02	07-MAR-1984	11786	03638S	04870W	SS 0207	-90.978207		28.527954	
	110	90	D/TA		G01523	07-APR-1984	11-DEC-2021	11464	04186S	06298W	SS 0207	-90.973756		28.529449	
	177114013500		A023	ST00BP00	SS207	00105/02	23-APR-1972	11827	03631S	10723E	SS 0207	-90.978185		28.527935	
	105	94	D/TA		G01523	10-MAY-1972	14-FEB-2008	11549	04816S	06608W	SS 0207	-90.972785		28.531178	
	177114014300		A024	ST00BP00	SS207	00105/02	15-JUN-1972	12000	03650S	04859W	SS 0207	-90.978241		28.527987	
	100	94	D/TA		G01523	28-JUN-1972	13-FEB-2008	10924	06873N	01845W	SS 0207	-90.987592		28.537468	
	177114015500		A025	ST00BP00	SS207	00105/02	07-JUL-1972	12046	03650S	04860W	SS 0207	-90.978238		28.527987	
	105	94	D/TA		G01523	19-JUL-1972	13-FEB-2008	10978	05251S	00581W	SS 0207	-90.991545		28.532425	
	177112001170		A026	ST01BP00	SS207	00105/02	18-JUN-1976	11947	03620S	10724E	SS 0207	-90.978188		28.527905	
	105	92	D/ST		G01523	12-JUL-1976	19-JUL-1976	11418	01130S	06354W	SS 0207	-90.973613		28.521046	
	177112001101		A026	ST01BP01	SS207	00105/02	19-JUL-1976	12145	03620S	10724E	SS 0207	-90.978188		28.527905	
	105	92	D/TA		G01523	29-JUL-1976	13-FEB-2008	11570	00973S	06426W	SS 0207	-90.973390		28.520612	
	177110079401		A027	ST01BP00	SS207	00105/02	10-AUG-1976	12619	03641S	04848W	SS 0207	-90.978275		28.527963	
	105	90	D/TA		G01523	03-SEP-1976	12-FEB-2008	12089	06161S	03409W	SS 0207	-90.982731		28.534904	
	177110077301		A028	ST01BP00	SS207	00105/02	22-OCT-1976	12052	03629S	04859W	SS 0207	-90.978241		28.527930	
	105	92	D/TA		G01523	06-NOV-1976	12-FEB-2008	10875	04605S	00352W	SS 0207	-90.992263		28.530651	
	177112001970		A029	ST01BP00	SS207	03295/02	01-MAR-1977	11974	03625S	04882W	SS 0207	-90.978169		28.527919	
	110	83	D/ST		G01523	18-MAR-1977	04-JUN-1986	11748	02581S	06400W	SS 0207	-90.973453		28.525036	
	177112001971		A029	ST01BP01	SS207	00105/02	04-JUN-1986	11410	03625S	04882W	SS 0207	-90.978169		28.527919	
	110	83	D/ST		G01523	01-JUL-1986	01-JUL-1986	11178	02547S	06440W	SS 0207	-90.973331		28.524940	
	177112001901		A029	ST01BP02	SS207	00105/02	01-JUL-1986	11800	03625S	04882W	SS 0207	-90.978169		28.527919	
	110	83	D/TA		G01523	06-AUG-1986	17-FEB-2008	11556	02489S	06524W	SS 0207	-90.973069		28.524782	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110071501		A030	ST01BP00	SS207	00105/02	17-DEC-1976	12025	03633S	04864W	SS 0207	-90.978225		28.527941	
	105	90	D/TA		G01523	16-JAN-1977	18-DEC-1996	11556	06020S	05940W	SS 0207	-90.974853		28.534494	
	177114117700		A031	ST00BP00	SS207	00105/02	26-OCT-1995	11811	03597S	04705W	SS 0207	-90.978721		28.527843	
	105	105	D/ST		G01523	20-NOV-1995	21-NOV-1995	10979	04957S	03233W	SS 0207	-90.983290		28.531596	
	177114117701		A031	ST01BP00	SS207	00105/02	21-NOV-1995	12705	03597S	04705W	SS 0207	-90.978721		28.527843	
	105	107	D/ST		G01523	12-DEC-1995	20-MAR-2003	10765	05656S	02500W	SS 0207	-90.985564		28.533523	
	177114117702		A031	ST02BP00	SS207	00105/02	20-MAR-2003	12442	03597S	04705W	SS 0207	-90.978721		28.527843	
	105	107	D/TA		G01523	30-MAR-2003	11-JUN-2023	11767	01513S	04090W	SS 0207	-90.980657		28.522118	
	177114119700		A032	ST00BP00	SS207	00105/02	17-DEC-1995	12306	03602S	04700W	SS 0207	-90.978736		28.527857	
	105	105	D/ST		G01523	15-JAN-1996	16-JAN-1996	11066	03133S	05286W	SS 0207	-90.976917		28.526561	
	177114119701		A032	ST00BP01	SS207	00105/02	16-JAN-1996	12800	03602S	04700W	SS 0207	-90.978736		28.527857	
	105	105	D/TA		G01523	26-JAN-1996	11-JUN-2023	10775	02571S	05621W	SS 0207	-90.975878		28.525014	
	177114121970		A033	ST00BP00	SS207	00105/02	11-OCT-1996	12035	03590S	04703W	SS 0207	-90.978727		28.527824	
	95	107	D/ST		G01523	02-NOV-1996	02-NOV-1996	11019	04195S	06783W	SS 0207	-90.972244		28.529469	
	177114121971		A033	ST00BP01	SS207	00105/02	04-NOV-1996	12535	03590S	04703W	SS 0207	-90.978727		28.527824	
	95	107	D/ST		G01523	12-NOV-1996	12-NOV-1996	10821	04778S	06780W	SS 0207	-90.972250		28.531072	
	177114121900		A033	ST00BP02	SS207	00105/02	26-NOV-1996	12367	03590S	04703W	SS 0207	-90.978727		28.527824	
	95	107	D/ST		G01523	28-NOV-1996	24-MAR-1997	10821	04607S	06819W	SS 0207	-90.972129		28.530603	
	177114121901		A033	ST01BP00	SS207	00105/02	24-MAR-1997	11950	03590S	04703W	SS 0207	-90.978727		28.527824	
	95	107	D/TA		G01523	29-MAR-1997	10-JUN-2023	10859	04149S	06595W	SS 0207	-90.972830		28.529344	
	177114122200		A034	ST00BP00	SS207	00105/02	13-DEC-1996	13305	03595S	04698W	SS 0207	-90.978743		28.527838	
	102	107	D/TA		G01523	28-JAN-1997	03-DEC-2021	12900	02609S	03628W	SS 0207	-90.982084		28.525135	
	177114133301		A035	ST01BP00	SS207	00105/02	16-JUN-2003	12724	03591S	04710W	SS 0207	-90.978705		28.527827	
	105	107	D/TA		G01523	09-JUL-2003	01-DEC-2021	12345	01742S	05825W	SS 0207	-90.975253		28.522733	
	177114137700		A036	ST00BP00	SS207	00105/02	11-AUG-2002	12630	03598S	04713W	SS 0207	-90.978696		28.527846	
	105	113	D/TA		G01523	16-SEP-2002	10-JUN-2023	12089	02890S	05311W	SS 0207	-90.976842		28.525895	
	177110075200		B001	ST00BP00	SS207	03295/02	22-JUL-1968	12409	06971S	06053E	SS 0207	-90.963613		28.537078	
	95	90	D/PA		G01523	15-AUG-1968	23-JAN-2009	11747	04073S	06928E	SS 0207	-90.966367		28.529118	
	177110077400		B002	ST00BP00	SS207	03295/02	24-AUG-1968	12426	06984S	06075E	SS 0207	-90.963681		28.537114	
	100	90	D/PA		G01523	13-SEP-1968	23-JAN-2009	11711	05365N	06588W	SS 0207	-90.972809		28.541574	
	177110078400		B003	ST00BP00	SS207	03295/02	27-SEP-1968	12100	06989S	06070E	SS 0207	-90.963665		28.537128	
	100	90	D/PA		G01523	12-OCT-1968	23-JAN-2009	11810	05459N	07153E	SS 0207	-90.967021		28.541298	
	177110080000		B004	ST00BP00	SS207	03295/02	21-OCT-1968	13156	06965S	06047E	SS 0207	-90.963594		28.537062	
	100	90	D/PA		G01523	30-NOV-1968	23-JAN-2009	11866	02033S	06458E	SS 0207	-90.964924		28.523505	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110080600		B005	ST00BP00	SS207	03295/02	28-DEC-1968	12305	06982S 06053E	SS 0207	-90.963613	28.537108
	100	90	D/PA		G01523	16-JAN-1969	23-JAN-2009	12038	06953N 03989E	SS 0207	-90.957186	28.537162
	177110081000		B006	ST00BP00	SS207	03295/02	19-JAN-1969	11800	06988S 06058E	SS 0207	-90.963628	28.537125
	100	90	D/PA		G01523	05-FEB-1969	23-JAN-2009	11183	05040N 04400E	SS 0207	-90.958445	28.542427
	177110082200		B007	ST00BP00	SS207	03295/02	11-FEB-1969	13141	06989S 06081E	SS 0207	-90.963700	28.537128
	100	90	D/PA		G01523	10-MAR-1969	23-JAN-2009	11908	02705N 07059W	SS 0207	-90.971317	28.548883
	177110083400		B008	ST00BP00	SS207	03295/02	19-MAR-1969	12565	06976S 06036E	SS 0207	-90.963560	28.537092
	100	90	D/PA		G01523	13-APR-1969	23-JAN-2009	11970	04240S 04398E	SS 0207	-90.958488	28.529554
	177112000500		B009	ST00BP00	SS207	03295/02	20-APR-1969	13875	06971S 06042E	SS 0207	-90.963578	28.537078
	105	90	D/PA		G01523	22-MAY-1969	23-JAN-2009	12033	00851S 04327E	SS 0207	-90.958302	28.520234
	177112001300		B010	ST00BP00	SS207	03295/02	30-MAY-1969	12725	06992S 06053E	SS 0207	-90.963612	28.537136
	100	90	D/PA		G01523	13-JUN-1969	15-JUN-1969	11392	03007N 02795E	SS 0207	-90.953428	28.548002
	177112002200		B011	ST00BP00	SS207	03295/02	15-JUN-1969	14200	06978S 06090E	SS 0207	-90.963728	28.537098
	100	90	D/ST		G01523	10-JUL-1969	21-JUL-1975	12415	04433N 04174W	SS 0207	-90.980316	28.544157
	177112002400		B012	ST00BP00	SS207	03295/02	17-JUL-1969	13500	06982S 06042E	SS 0207	-90.963578	28.537108
	100	90	D/ST		G01523	01-SEP-1969	26-APR-1976	11385	02341S 02088E	SS 0207	-90.951317	28.524311
	177112010200		B013	ST00BP00	SS207	03295/02	13-SEP-1969	12622	06994S 06075E	SS 0207	-90.963681	28.537142
	100	90	D/PA		G01523	05-OCT-1969	23-JAN-2009	11867	03602N 07153E	SS 0207	-90.967004	28.546405
	177112011600		B014	ST00BP00	SS207	03295/02	13-OCT-1969	11900	06982S 06064E	SS 0207	-90.963647	28.537108
	105	90	D/PA		G01523	04-NOV-1969	23-JAN-2009	11789	06872S 06863E	SS 0207	-90.966136	28.536812
	177112003100		B015	ST00BP00	SS207	03295/02	13-NOV-1969	12650	06999S 06059E	SS 0207	-90.963631	28.537155
	100	90	D/ST		G01523	03-DEC-1969	21-OCT-1975	12010	03622N 05047E	SS 0207	-90.960447	28.546332
	177112004400		B016	ST00BP00	SS207	03295/02	13-DEC-1969	13365	06972S 06064E	SS 0207	-90.963647	28.537081
	105	90	D/ST		G01523	24-JAN-1970	08-MAR-1976	11501	06119N 03772W	SS 0207	-90.981584	28.539524
	177112005570		B017	ST00BP00	SS207	03295/02	01-FEB-1970	13050	06977S 06058E	SS 0207	-90.963628	28.537095
	100	90	D/ST		G01523	07-MAR-1970	01-APR-1972	11353	05786N 03712W	SS 0207	-90.981769	28.540440
	177112005500		B017	ST00BP01	SS207	03295/02	01-APR-1972	13280	06977S 06058E	SS 0207	-90.963628	28.537095
	100	90	D/ST		G01523	22-APR-1972	17-JAN-1976	11652	05561N 04050W	SS 0207	-90.980715	28.541056
	177112007500		B018	ST00BP00	SS207	03295/02	16-MAR-1970	11445	06976S 06047E	SS 0207	-90.963594	28.537092
	100	90	D/ST		G01523	05-APR-1970	17-JUN-1975	11122	04727S 06349E	SS 0207	-90.964558	28.530910
	177112007501		B018	ST01BP00	SS207	03295/02	17-JUN-1975	12100	06976S 06047E	SS 0207	-90.963594	28.537092
	100	90	D/PA		G01523	18-JUN-1975	23-JAN-2009	11770	04692S 06441E	SS 0207	-90.964843	28.530814
	177114014900		B019	ST00BP00	SS207	03295/02	20-AUG-1972	3487	06960S 06053E	SS 0207	-90.963613	28.537048
	100	90	D/PA		G01523	26-AUG-1972	23-JAN-2009	3397	06737S 06223E	SS 0207	-90.964146	28.536437

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114015100		B020	ST00BP00	SS207	03295/02	22-JUN-1972	12227	06966S	06058E	SS 0207	-90.963628		28.537064
	100	90	D/PA		G01523	12-AUG-1972	23-JAN-2009	11206	02780S	04613E	SS 0207	-90.959170		28.525541
	177114016400		B021	ST00BP00	SS207	03295/02	02-SEP-1972	11366	06994S	06069E	SS 0207	-90.963662		28.537142
	100	90	D/PA		G01523	19-SEP-1972	23-JAN-2009	11221	06654N	05116E	SS 0207	-90.960691		28.537995
	177114018400		B022	ST00BP00	SS207	03295/02	04-NOV-1972	12750	06993S	06053E	SS 0207	-90.963612		28.537139
	100	90	D/PA		G01523	26-NOV-1972	23-JAN-2009	12097	05781N	03046E	SS 0207	-90.954237		28.540376
	177114019400		B023	ST00BP00	SS207	03295/02	05-DEC-1972	3525	07000S	06070E	SS 0207	-90.963665		28.537158
	100	90	D/PA		G01523	12-DEC-1972	23-JAN-2009	3474	06974N	05563E	SS 0207	-90.962086		28.537119
	177114019800		B024	ST00BP00	SS207	03295/02	22-DEC-1972	12795	06987S	06048E	SS 0207	-90.963597		28.537122
	100	90	D/PA		G01523	17-JAN-1973	23-JAN-2009	11855	02901S	05329E	SS 0207	-90.961399		28.525880
	177112002201		B025	ST01BP00	SS207	03295/02	22-JUL-1975	12150	06978S	06090E	SS 0207	-90.963728		28.537098
	100	90	D/PA		G01523	08-SEP-1975	23-JAN-2009	11683	06971S	07348W	SS 0207	-90.970459		28.537099
	177112003101		B026	ST01BP00	SS207	03295/02	25-OCT-1975	11990	06999S	06059E	SS 0207	-90.963631		28.537155
	100	90	D/PA		G01523	18-NOV-1975	23-JAN-2009	11865	06053N	06115E	SS 0207	-90.963795		28.539657
	177112005501		B027	ST01BP00	SS207	03295/02	17-JAN-1976	11949	06977S	06058E	SS 0207	-90.963628		28.537095
	100	100	D/PA		G01523	05-FEB-1976	23-JAN-2009	11821	05989S	06294E	SS 0207	-90.964373		28.534381
	177112004401		B028	ST01BP00	SS207	03295/02	08-MAR-1976	12585	06972S	06064E	SS 0207	-90.963647		28.537081
	100	90	D/PA		G01523	10-APR-1976	23-JAN-2009	11760	04579N	06603W	SS 0207	-90.972754		28.543735
	177112002401		B029	ST01BP00	SS207	03295/02	26-APR-1976	12270	06982S	06042E	SS 0207	-90.963578		28.537108
	105	90	D/PA		G01523	24-MAY-1976	27-NOV-2002	11948	05386S	04648E	SS 0207	-90.959255		28.532708
	177114023300		D001	ST00BP00	SS207	03295/02	03-MAR-1974	12045	06793S	04092W	SS 0207	-90.980598		28.536636
	100	95	D/ST		G01523	25-MAR-1974	14-AUG-2000	12044	06785S	04180W	SS 0207	-90.980324		28.536613
	177114023301		D001	ST01BP00	SS207	03295/02	13-AUG-2000	14103	06793S	04092W	SS 0207	-90.980598		28.536636
	96	125	D/PA		G01523	12-SEP-2000	03-AUG-2007	13292	03771N	05364W	SS 0207	-90.976606		28.545966
	177114025400		D002	ST00BP00	SS207	00105/02	02-APR-1974	13065	06802S	04096W	SS 0207	-90.980586		28.536661
	105	121	D/TA		G01523	05-MAY-1974	05-AUG-2023	11871	04652N	07255E	SS 0207	-90.967330		28.543520
	177114025600		D003	ST00BP00	SS207	03295/02	14-JUL-1975	11670	07171N	04084W	SS 0207	-90.980623		28.536629
	100	118	D/PA		G01523	27-AUG-1975	11-JUL-2007	10872	05912N	00622W	SS 0207	-90.991392		28.540119
	177114029400		D004	ST00BP00	SS207	03295/02	07-SEP-1975	11944	06797S	04082W	SS 0207	-90.980630		28.536647
	100	118	D/ST		G01523	06-OCT-1975	09-OCT-1975	10920	04500N	00730W	SS 0207	-90.991042		28.544002
	177114029401		D005	ST01BP00	SS207	03295/02	10-OCT-1975	11605	06797S	04082W	SS 0207	-90.980630		28.536647
	100	118	D/PA		G01523	18-OCT-1975	09-JUL-2007	10910	05116N	01509W	SS 0207	-90.988621		28.542300
	177114030070		D006	ST00BP00	SS207	03295/02	09-NOV-1975	11713	06786S	04094W	SS 0207	-90.980592		28.536617
	100	117	D/ST		G01523	30-NOV-1975	01-DEC-1975	10881	06395S	00562W	SS 0207	-90.991593		28.535572

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114030000		D006	ST01BP00	SS207	03295/02	01-DEC-1975	11729	06786S 04094W	SS 0207	-90.980592	28.536617
	100 117		D/PA		G01523	30-DEC-1975	07-JUL-2007	10896	06377S 00536W	SS 0207	-90.991675	28.535521
	177114030370		D007	ST00BP00	SS207	00105/02	11-JAN-1976	11358	06788S 04101W	SS 0207	-90.980571	28.536622
	100 118		D/ST		G01523	31-JAN-1976	31-JAN-1976	11015	05393S 05469W	SS 0207	-90.976324	28.532775
	177114030300		D007	ST00BP01	SS207	00105/02	01-FEB-1976	11220	06788S 04101W	SS 0207	-90.980571	28.536622
	100 118		D/TA		G01523	27-FEB-1976	06-AUG-2023	10861	05320S 05495W	SS 0207	-90.976243	28.532573
	177114032300		D008	ST00BP00	SS207	00105/02	19-MAY-1976	12215	06788S 04101W	SS 0207	-90.980570	28.536622
	117 118		D/TA		G01523	09-JUN-1976	12-AUG-2007	11677	06365S 07252W	SS 0207	-90.970763	28.535433
	177114116400		D009	ST00BP00	SS207	00105/02	14-MAY-1995	11870	06797S 04082W	SS 0207	-90.980630	28.536647
	100 116		D/TA		G01523	05-JUN-1995	05-NOV-2021	11023	03956S 02689W	SS 0207	-90.984995	28.528846
	177114116500		D010	ST00BP00	SS207	00105/02	09-JUN-1995	12904	06790S 04085W	SS 0207	-90.980620	28.536628
	96 116		D/ST		G01523	24-JUN-1995	08-MAR-2000	12306	03812S 05846W	SS 0207	-90.975167	28.528426
	177114116501		D010	ST01BP00	SS207	00105/02	08-MAR-2000	13083	06790S 04085W	SS 0207	-90.980620	28.536628
	96 128		D/TA		G01523	04-APR-2000	04-AUG-2023	12332	03811S 05793W	SS 0207	-90.975331	28.528423
	177114115500		E001	ST00BP00	SS207	00105/02	06-DEC-1994	13900	02180N 02217E	SS 0206	-91.000187	28.550424
	100 100		D/TA		G01523	22-DEC-1994	17-JUL-2020	12638	03488N 00664W	SS 0207	-90.991237	28.546786
	177110064700		001	ST00BP00	SS207	03295/02	03-NOV-1967	12520	01007N 07109W	SS 0216	-90.971282	28.515163
	102 87		E/PA		G01524	23-NOV-1967	10-JUL-1989	12520	01007N 07109W	SS 0216	-90.971282	28.515163
	177110068500		002	ST00BP00	SS207	03295/02	05-FEB-1968	14500	03275N 04685E	SS 0216	-90.959457	28.508893
	100 84		E/PA		G01524	11-MAR-1968	21-AUG-1977	14500	03275N 04685E	SS 0216	-90.959457	28.508893
	177110072100		003	ST00BP00	SS207	03295/02	08-MAY-1968	13458	02380N 03526W	SS 0216	-90.982448	28.511419
	105 83		D/PA		G01524	28-MAY-1968	22-AUG-1977	13458	02380N 03526W	SS 0216	-90.982448	28.511419
	177112000000		004	ST00BP00	SS207	03295/02	06-APR-1969	14923	05909N 06911E	SS 0216	-90.966412	28.501671
	107 85		D/PA		G01524	14-MAY-1969	08-MAR-2005	14923	05909N 06911E	SS 0216	-90.966412	28.501671
	177112001500		005	ST00BP00	SS207	03295/02	09-JUN-1969	13728	08128N 01306E	SS 0216	-90.948991	28.495519
	107 86		D/PA		G01524	07-JUL-1969	13-JUL-1969	13728	08128N 01306E	SS 0216	-90.948991	28.495519
	177114133300		A035	ST00BP00	SS207	00105/02	03-OCT-2000	12993	03591S 04710W	SS 0207	-90.978705	28.527827
	100 112		E/ST		G01524	16-OCT-2000	16-JUN-2003	11096	00098N 07414E	SS 0216	-90.967920	28.517654
	177112009200		C001	ST00BP00	SS207	03295/02	08-AUG-1969	13510	04496N 08127E	SS 0216	-90.970183	28.505567
	110 98		D/PA		G01524	22-SEP-1969	04-JUN-2014	13510	04510N 07506W	SS 0216	-90.970079	28.505527
	177112012700		C002	ST00BP00	SS207	00105/02	19-JUN-1970	12881	04507N 08126E	SS 0216	-90.970180	28.505536
	110 93		D/PA		G01524	17-JUL-1970	21-JUL-1970	12571	05026N 05943W	SS 0216	-90.974951	28.504124
	177112014500		C003	ST00BP00	SS207	03295/02	22-JUL-1970	13041	04507N 08127E	SS 0216	-90.970183	28.505536
	105 93		D/PA		G01524	15-AUG-1970	02-FEB-2013	12773	02681N 06680W	SS 0216	-90.972633	28.510564

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177112014900		C004	ST00BP00	SS207	00105/02	20-SEP-1970	12772	04478N 07467W	SS 0216	-90.970202	28.505617
	105 93		D/ST		G01524	15-OCT-1970	11-MAY-2008	12061	01323N 06795E	SS 0216	-90.966006	28.514279
	177112014901		C004	ST01BP00	SS207	00105/02	13-MAY-2008	13594	04478N 07467W	SS 0216	-90.970202	28.505617
	105 102		D/PA		G01524	26-JUN-2008	26-SEP-2023	13207	01503N 07097W	SS 0216	-90.971323	28.513800
	177112017400		C005	ST00BP00	SS207	00105/02	01-NOV-1970	13895	04483N 08127E	SS 0216	-90.970183	28.505602
	105 93		D/PA		G01524	05-DEC-1970	26-SEP-2023	13315	02710N 06288E	SS 0216	-90.963576	28.512070
	177114000100		C006	ST00BP00	SS207	00105/02	16-DEC-1970	13436	04489N 08133E	SS 0216	-90.970202	28.505586
	110 93		D/ST		G01524	13-JAN-1971	03-JAN-1975	13120	02157N 07699E	SS 0216	-90.968829	28.511993
	177114001200		C007	ST00BP00	SS207	00105/02	02-FEB-1971	13942	04488N 07456W	SS 0216	-90.970237	28.505590
	110 93		D/ST		G01524	06-MAR-1971	21-SEP-2008	12802	00809N 04636W	SS 0216	-90.978978	28.515728
	177114001201		C007	ST01BP00	SS207	00105/02	22-SEP-2008	13615	04488N 07456W	SS 0216	-90.970237	28.505590
	105 102		D/PA		G01524	03-NOV-2008	26-SEP-2023	13267	03949N 05225W	SS 0216	-90.977175	28.507089
	177114003000		C008	ST00BP00	SS207	00105/02	18-MAR-1971	13200	04513N 08121E	SS 0216	-90.970165	28.505520
	110 93		D/ST		G01524	16-APR-1971	14-AUG-1974	13143	05223N 07586W	SS 0216	-90.969839	28.503566
	177114003800		C009	ST00BP00	SS207	00105/02	26-APR-1971	13400	04502N 08121E	SS 0216	-90.970165	28.505550
	110 94		D/ST		G01524	24-MAY-1971	27-APR-1998	13184	04299N 05823W	SS 0216	-90.975318	28.506123
	177114003801		C009	ST01BP00	SS207	00105/02	27-APR-1998	13688	04502N 08121E	SS 0216	-90.970165	28.505550
	102 93		D/PA		G01524	23-MAY-1998	27-SEP-2023	13233	03215N 05215W	SS 0216	-90.977198	28.509108
	177114004900		C010	ST00BP00	SS207	00105/02	01-JUN-1971	13230	04482N 08138E	SS 0216	-90.970217	28.505605
	110 93		D/PA		G01524	11-JUL-1971	26-SEP-2023	12166	00527N 05326W	SS 0216	-90.976827	28.516498
	177114005700		C011	ST00BP00	SS207	03295/02	05-AUG-1971	11180	04499N 08133E	SS 0216	-90.970202	28.505558
	110 93		D/PA		G01524	16-AUG-1971	23-JAN-2013	11007	02888N 07404W	SS 0216	-90.970383	28.509988
	177114006700		C012	ST00BP00	SS207	00105/02	26-AUG-1971	12999	04493N 08150E	SS 0216	-90.970255	28.505575
	105 93		D/PA		G01524	20-SEP-1971	26-SEP-2023	12095	00381N 07527E	SS 0216	-90.968276	28.516877
	177114007700		C013	ST00BP00	SS207	00105/02	28-SEP-1971	14007	04503N 08110E	SS 0216	-90.970130	28.505547
	110 93		D/PA		G01524	23-OCT-1971	27-SEP-2023	12866	04830N 03605E	SS 0216	-90.956111	28.504609
	177114007900		C014	ST00BP00	SS207	03295/02	24-OCT-1971	12285	04498N 08144E	SS 0216	-90.970236	28.505561
	110 93		D/PA		G01524	08-NOV-1971	17-SEP-2016	11210	00267N 05791W	SS 0216	-90.975377	28.517208
	177114009000		C015	ST00BP00	SS207	00105/02	15-NOV-1971	12110	04490N 08122E	SS 0216	-90.970168	28.505583
	105 93		D/PA		G01524	01-DEC-1971	27-SEP-2023	11630	01752N 06716W	SS 0216	-90.972512	28.513119
	177114000170		C016	ST01BP00	SS207	00105/02	03-JAN-1975	12036	04489N 08133E	SS 0216	-90.970202	28.505586
	105 88		D/ST		G01524	12-FEB-1975	12-FEB-1975	11692	01791N 07743E	SS 0216	-90.968962	28.513002
	177114000101		C016	ST01BP01	SS207	00105/02	14-MAR-1975	12090	04489N 08133E	SS 0216	-90.970202	28.505586
	105 88		D/PA		G01524	28-APR-1975	24-SEP-2023	11706	01684N 07755W	SS 0216	-90.969277	28.513295

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114003001		C017	ST01BP00	SS207	00105/02	14-AUG-1974	12265	04513N	08121E	SS 0216	-90.970165		28.505520	
	110	90	D/PA		G01524	03-SEP-1974	27-SEP-2023	12195	05359N	07567W	SS 0216	-90.969898		28.503192	
	177114028500		C018	ST00BP00	SS207	03295/02	20-JUN-1975	13540	04502N	08121E	SS 0216	-90.970165		28.505550	
	100	93	D/PA		G01524	07-SEP-1975	29-JAN-2013	13376	05699N	07666W	SS 0216	-90.969595		28.502258	
	177114031900		C019	ST00BP00	SS207	00105/02	11-APR-1976	13120	04508N	08116E	SS 0216	-90.970149		28.505534	
	105	94	D/PA		G01524	08-MAY-1976	27-SEP-2023	11748	01588N	06707E	SS 0216	-90.965735		28.513549	
	177114032400		C020	ST00BP00	SS207	03295/02	20-MAY-1976	12626	04497N	08115E	SS 0216	-90.970146		28.505564	
	105	94	D/PA		G01524	07-JUL-1976	07-FEB-2013	11778	00638N	07797E	SS 0216	-90.969119		28.516172	
	177114124370		C021	ST00BP00	SS207	03295/02	20-APR-1997	15490	04504N	07461W	SS 0216	-90.970221		28.505545	
	110	101	D/ST		G01524	17-JUN-1997	02-JUL-1997	13898	04436N	03438W	SS 0216	-90.982742		28.505765	
	177114124300		C021	ST00BP01	SS207	03295/02	02-JUL-1997	15822	04504N	07461W	SS 0216	-90.970221		28.505545	
	110	101	D/PA		G01524	14-JUL-1997	04-MAY-2015	14043	05013N	03209W	SS 0216	-90.983460		28.504181	
	177114127200		C022	ST00BP00	SS207	03295/02	22-JUN-1998	16438	04512N	08132E	SS 0216	-90.970199		28.505523	
	105	95	D/ST		G01524	24-AUG-1998	01-SEP-1998	13248	05662N	01000E	SS 0216	-90.948013		28.502296	
	177114127201		C022	ST01BP00	SS207	03295/02	01-SEP-1998	17070	04512N	08132E	SS 0216	-90.970199		28.505523	
	105	95	D/PA		G01524	02-OCT-1998	08-MAY-2014	13775	05636N	00605E	SS 0216	-90.946782		28.502365	
	177114134600		C023	ST00BP00	SS207	00105/02	31-MAR-2001	14173	04518N	08127E	SS 0216	-90.970183		28.505506	
	110	103	E/PA		G01524	06-MAY-2001	27-SEP-2023	12572	01049N	05157W	SS 0216	-90.977359		28.515064	
	177114135100		C024	ST00BP00	SS207	00105/02	08-JUN-2001	757	04514N	08132E	SS 0216	-90.970199		28.505517	
	110	100	E/ST		G01524	08-JUN-2001	12-JUN-2001	757	04518N	08128E	SS 0216	-90.970187		28.505506	
	177114135101		C024	ST00BP01	SS207	00105/02	12-JUN-2001	12825	04514N	08132E	SS 0216	-90.970199		28.505517	
	110	100	D/ST		G01524	01-JUL-2001	11-JUL-2001	12378	04094N	07279W	SS 0216	-90.970784		28.506674	
	177114135102		C024	ST00BP02	SS207	00105/02	11-JUL-2001	14911	04514N	08132E	SS 0216	-90.970199		28.505517	
	110	100	D/PA		G01524	29-JUL-2001	24-SEP-2023	13860	02774N	06730W	SS 0216	-90.972478		28.510309	
	177110068100		001	ST00BP00	SS222	02899/02	16-JAN-1968	12704	01000S	01000W	SS 0222	-91.281677		28.482788	
	120	68	E/PA		G01525	02-FEB-1968	08-AUG-1970	12704	01000S	01000W	SS 0222	-91.281677		28.482788	
	177110068200		002	ST00BP00	SS222	02899/02	22-FEB-1968	12036	04002S	02629W	SS 0222	-91.276603		28.491040	
	120	89	E/PA		G01525	04-MAR-1968	08-MAR-1968	12036	04002S	02629W	SS 0222	-91.276603		28.491040	
	177110067800		003	ST00BP00	SS222	02899/02	09-MAR-1968	12114	05008N	03541W	SS 0222	-91.273757		28.504654	
	120	86	E/PA		G01525	18-MAR-1968	21-MAR-1968	12114	05008N	03541W	SS 0222	-91.273757		28.504654	
	177110068000		004	ST00BP00	SS222	02899/02	24-MAR-1968	12200	03977S	10738W	SS 0222	-91.251367		28.490958	
	120	84	E/PA		G01525	03-APR-1968	06-APR-1968	12200	03977S	10738W	SS 0222	-91.251367		28.490958	
	177112001000		A001	ST00BP00	SS222	02899/02	09-MAY-1969	14217	04074S	03854W	SS 0222	-91.272791		28.491236	
	137	91	D/PA		G01525	23-JUN-1969	23-SEP-2017	13722	02038S	02383W	SS 0222	-91.277373		28.485642	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177112002600		A002	ST00BP00	SS222	02899/02	13-JUL-1969	11952	04075S	03871W	SS 0222	-91.272738	28.491239
	137	91	D/PA		G01525	31-JUL-1969	27-SEP-2017	10209	03697S	06035E	SS 0222	-91.255019	28.490189
	177112003200		A003	ST00BP00	SS222	02899/02	21-NOV-1969	13260	04074S	03848W	SS 0222	-91.272809	28.491236
	137	91	D/PA		G01525	17-JUL-1970	22-SEP-2017	12732	03011S	00689W	SS 0222	-91.282643	28.488316
	177112005200		A004	ST00BP00	SS222	02899/02	01-FEB-1970	12000	04067S	03860W	SS 0222	-91.272772	28.491217
	137	91	D/PA		G01525	13-FEB-1970	09-AUG-2019	11639	02452S	05304W	SS 0222	-91.268280	28.486776
	177112004300		A005	ST00BP00	SS222	02899/02	29-DEC-1969	11189	04081S	03847W	SS 0222	-91.272812	28.491256
	137	90	D/PA		G01525	08-JAN-1970	09-AUG-2019	10031	00857S	00621W	SS 0222	-91.282855	28.482396
	177112009800		A006	ST00BP00	SS222	02899/02	19-SEP-1969	16583	04067S	03848W	SS 0222	-91.272809	28.491217
	137	91	D/PA		G01525	01-NOV-1969	09-AUG-2019	16033	00835S	02132W	SS 0222	-91.278155	28.482332
	177112006100		A007	ST00BP00	SS222	02899/02	06-MAR-1970	13387	04075S	03860W	SS 0222	-91.272772	28.491239
	137	91	D/PA		G01525	26-MAR-1970	24-SEP-2017	12648	00435S	03363W	SS 0222	-91.274326	28.481232
	177112011900		A008	ST00BP00	SS222	02899/02	04-NOV-1969	11244	04075S	03865W	SS 0222	-91.272756	28.491239
	137	91	D/PA		G01525	20-NOV-1969	26-SEP-2017	10602	06551N	04433W	SS 0222	-91.270984	28.500410
	177112004600		A009	ST00BP00	SS222	02899/02	11-JAN-1970	11990	04082S	03859W	SS 0222	-91.272775	28.491258
	137	91	D/PA		G01525	28-JAN-1970	09-AUG-2019	10630	06058N	01332W	SS 0222	-91.280635	28.501771
	177112006300		A010	ST00BP00	SS222	02899/02	17-FEB-1970	9870	04082S	03871W	SS 0222	-91.272738	28.491258
	137	91	D/PA		G01525	27-FEB-1970	09-AUG-2019	9220	00832S	04265W	SS 0222	-91.271518	28.482323
	177112007900		A011	ST00BP00	SS222	02899/02	25-APR-1970	13173	04082S	03865W	SS 0222	-91.272756	28.491258
	137	91	D/PA		G01525	15-MAY-1970	27-SEP-2017	12908	02058S	05447W	SS 0222	-91.267838	28.485692
	177112007600		A012	ST00BP00	SS222	02899/02	07-APR-1970	11260	04082S	03853W	SS 0222	-91.272794	28.491258
	137	91	D/PA		G01525	23-APR-1970	24-SEP-2017	10539	06277N	02792W	SS 0222	-91.276089	28.501166
	177112009100		A013	ST00BP00	SS222	02899/02	03-AUG-1969	13200	04067S	03854W	SS 0222	-91.272791	28.491217
	137	91	D/PA		G01525	06-SEP-1969	23-SEP-2017	12734	00988S	04379W	SS 0222	-91.271163	28.482750
	177112003800		A014	ST00BP00	SS222	02899/02	04-DEC-1969	12531	04067S	03866W	SS 0222	-91.272753	28.491217
	120	90	D/ST		G01525	18-DEC-1969	20-DEC-1969	10223	01624S	05790E	SS 0222	-91.254259	28.484490
	177112008000		A015	ST00BP00	SS222	02899/02	18-MAY-1970	9330	04068S	03872W	SS 0222	-91.272735	28.491220
	137	91	D/PA		G01525	30-MAY-1970	09-AUG-2019	8434	00909S	01935W	SS 0222	-91.278767	28.482537
	177112004700		A016	ST01BP00	SS222	02899/02	20-DEC-1969	11423	04067S	03866W	SS 0222	-91.272753	28.491217
	137	91	D/PA		G01525	25-DEC-1969	25-SEP-2017	10208	02489S	07463E	SS 0222	-91.259464	28.486871
	177114026800		D001	ST00BP00	SS222	02899/02	08-JUN-1975	13575	03848S	04047W	SS 0222	-91.272190	28.490615
	120	89	D/PA		G01525	24-JUL-1975	02-JUL-1990	12660	01715S	00531W	SS 0222	-91.283135	28.484754
	177114026900		D002	ST00BP00	SS222	02899/02	16-AUG-1975	12326	03853S	04051W	SS 0222	-91.272178	28.490628
	137	88	D/ST		G01525	08-SEP-1975	11-JUN-1982	12000	03785S	02380W	SS 0222	-91.277379	28.490444

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114026901		D002	ST01BP00	SS222	02899/02	11-JUN-1982	10750	03853S	04051W	SS 0222	-91.272178	28.490628
	137	85	D/PA		G01525	19-JUN-1982	03-JUL-1990	10420	03748S	02345W	SS 0222	-91.277487	28.490342
	177114037900		D003	ST00BP00	SS222	02899/02	26-SEP-1977	11150	03844S	04043W	SS 0222	-91.272203	28.490604
	120	79	D/PA		G01525	19-OCT-1977	17-SEP-2017	10243	02249S	00897W	SS 0222	-91.281995	28.486224
	177114027100		D004	ST00BP00	SS222	02899/02	28-JUL-1975	9875	03843S	04052W	SS 0222	-91.272175	28.490601
	137	88	D/PA		G01525	11-AUG-1975	22-JUL-1982	8263	00597S	00644W	SS 0222	-91.282784	28.481682
	177114038400		D005	ST00BP00	SS222	02899/02	30-OCT-1977	13158	03839S	04048W	SS 0222	-91.272187	28.490590
	120	79	D/ST		G01525	14-DEC-1977	23-FEB-1984	12000	00612S	02189W	SS 0222	-91.277978	28.481720
	177114038401		D005	ST01BP00	SS222	02899/02	23-FEB-1984	10300	03839S	04048W	SS 0222	-91.272187	28.490590
	137	87	D/PA		G01525	04-MAR-1984	12-MAY-1997	9140	00588S	02211W	SS 0222	-91.277910	28.481654
	177114043900		D006	ST00BP00	SS222	02899/02	20-APR-1982	12936	03848S	04056W	SS 0222	-91.272162	28.490615
	120	89	D/PA		G01525	13-MAY-1982	14-AUG-1992	12125	06309N	04064W	SS 0222	-91.272130	28.501077
	177114075300		D007	ST00BP00	SS222	02899/02	24-DEC-1983	12028	03852S	04045W	SS 0222	-91.272196	28.490626
	137	87	D/PA		G01525	17-JAN-1984	19-SEP-2017	11986	04454S	03678W	SS 0222	-91.273336	28.492281
	177114064900		D008	ST00BP00	SS222	02899/02	24-JUL-1982	13600	03846S	04041W	SS 0222	-91.272209	28.490609
	137	85	D/ST		G01525	25-AUG-1982	26-AUG-1982	12115	06110N	07710E	SS 0222	-91.260222	28.501617
	177114064901		D008	ST01BP00	SS222	02899/02	26-AUG-1982	12534	03846S	04041W	SS 0222	-91.272209	28.490609
	137	85	D/PA		G01525	16-SEP-1982	22-DEC-1983	12095	05899S	06055W	SS 0222	-91.265938	28.496250
	177114102900		D009	ST00BP00	SS222	02899/02	04-JUL-1990	13100	03845S	04050W	SS 0222	-91.272181	28.490606
	137	87	D/PA		G01525	30-JUL-1990	18-SEP-2017	12463	04332S	00540W	SS 0222	-91.283102	28.491951
	177114103400		D010	ST00BP00	SS222	02899/02	03-AUG-1990	12875	03856S	04048W	SS 0222	-91.272187	28.490637
	137	87	D/PA		G01525	15-AUG-1990	17-SEP-2017	10501	04305N	00613W	SS 0222	-91.282868	28.506590
	177114109800		D011	ST00BP00	SS222	02899/02	16-AUG-1992	13017	03850S	04054W	SS 0222	-91.272168	28.490620
	136	94	D/PA		G01525	13-SEP-1992	19-SEP-2017	12455	01612S	04834W	SS 0222	-91.269746	28.484467
	177114124600		D012	ST00BP00	SS222	02899/02	16-JUN-1997	16942	03841S	04046W	SS 0222	-91.272193	28.490595
	141	86	D/ST		G01525	07-AUG-1997	14-AUG-1997	15922	05580S	07189W	SS 0222	-91.262408	28.495372
	177114124601		D012	ST01BP00	SS222	02899/02	14-AUG-1997	17632	03841S	04046W	SS 0222	-91.272193	28.490595
	141	86	D/PA		G01525	01-SEP-1997	17-SEP-2017	16256	06335S	07792W	SS 0222	-91.260531	28.497447
	177112011000		001	ST00BP00	SS222	02899/02	28-SEP-1969	12939	04000S	03000E	SS 0223	-91.294121	28.491041
	145	70	E/PA		G01526	03-NOV-1969	11-JUN-1974	12939	04000S	03000E	SS 0223	-91.294121	28.491041
	177112015800		003	ST00BP00	SS222	02899/02	01-SEP-1970	11902	01000S	01000W	SS 0223	-91.330221	28.482798
	145	93	E/PA		G01526	01-OCT-1970	11-JUN-1974	11902	01000S	01000W	SS 0223	-91.330221	28.482798
	177114024000		004	ST00BP00	SS222	02899/02	16-OCT-1973	12300	06152S	06402W	SS 0223	-91.313409	28.496963
	145	91	E/PA		G01526	11-NOV-1973	13-NOV-1973	11634	04236S	05042W	SS 0223	-91.317641	28.491694

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114037500		005	ST00BP00	SS222	02899/02	01-JUL-1977	930	04587N 03203W	SS 0223	-91.323364	28.505824
	145	40	E/PA		G01526	05-JUL-1977	05-JUL-1977	930	04587N 03203W	SS 0223	-91.323364	28.505824
	177114037800		006	ST00BP00	SS222	02899/02	23-MAY-1977	12010	04587N 03233W	SS 0223	-91.323270	28.505824
	140	50	E/PA		G01526	23-JUL-1977	26-JUL-1977	12010	04587N 03233W	SS 0223	-91.323270	28.505824
	177114122600		010	ST00BP00	SS222	02899/02		17494	08753S 05274E	SS 0223	-91.301194	28.504112
	138	90	D/CNL		G01526		05-MAY-2000	16090	05168S 06370E	SS 0223	-91.304608	28.494255
	177114008400		A002	ST00BP00	SS222	02899/02	21-DEC-1971	13300	00977N 00536E	SS 0224	-91.286459	28.477354
	147	98	D/PA		G01526	07-MAR-1972	30-NOV-2022	12643	02923S 00750E	SS 0223	-91.287119	28.488079
	177114015700		A004	ST00BP00	SS222	02899/02	01-AUG-1972	11099	00969N 00546E	SS 0224	-91.286490	28.477376
	144	91	D/PA		G01526	16-MAR-1973	28-NOV-2022	9792	02477S 03819E	SS 0223	-91.296671	28.486854
	177114017800		A007	ST00BP00	SS222	02899/02	28-OCT-1972	12876	00973N 00541E	SS 0224	-91.286475	28.477365
	144	91	D/PA		G01526	09-DEC-1972	07-AUG-1981	12525	00232S 00967E	SS 0223	-91.287799	28.480679
	177114020000		A009	ST00BP00	SS222	02899/02	17-FEB-1973	9850	00965N 00550E	SS 0224	-91.286503	28.477387
	144	92	D/PA		G01526	06-MAR-1973	24-NOV-2022	9702	00341S 00650E	SS 0223	-91.286813	28.480979
	177112008500		B001	ST00BP00	SS222	02899/02	17-APR-1970	12295	02040S 04001W	SS 0223	-91.320883	28.485657
	144	90	D/PA		G01526	14-MAY-1970	15-JUN-2022	12295	02040S 04001W	SS 0223	-91.320883	28.485657
	177114028200		B002	ST00BP00	SS222	02899/02	25-APR-1975	12014	02024S 03976W	SS 0223	-91.320960	28.485613
	144	97	D/ST		G01526	18-JUN-1975	10-MAR-1996	11809	02620S 02297W	SS 0223	-91.326186	28.487252
	177114028201		B002	ST01BP00	SS222	02899/02	13-MAR-1996	9505	02024S 03976W	SS 0223	-91.320960	28.485613
	144	84	D/PA		G01526	19-MAR-1996	27-JUN-2022	9206	02154S 02135W	SS 0223	-91.326690	28.485972
	177114029600		B004	ST00BP00	SS222	02899/02	14-OCT-1975	11918	02035S 03975W	SS 0223	-91.320963	28.485643
	144	96	D/ST		G01526	05-NOV-1975	18-SEP-1996	11497	04493S 05295W	SS 0223	-91.316856	28.492401
	177114029601		B004	ST01BP00	SS222	02899/02	18-SEP-1996	12222	02035S 03975W	SS 0223	-91.320963	28.485643
	144	96	D/PA		G01526	29-SEP-1996	29-JUN-2022	11371	05445S 05478W	SS 0223	-91.316286	28.495019
	177114029000		B005	ST00BP00	SS222	02899/02	24-AUG-1975	12652	02025S 03932W	SS 0223	-91.321097	28.485616
	144	96	D/PA		G01526	08-OCT-1975	26-JUN-2022	11976	01530S 06897W	SS 0223	-91.311870	28.484254
	177114032000		B006	ST00BP00	SS222	02899/02	19-MAY-1976	13282	02028S 03972W	SS 0223	-91.320973	28.485624
	144	120	D/ST		G01526	21-JUN-1976	30-OCT-1996	11831	06555S 03134W	SS 0223	-91.323579	28.498073
	177114032001		B006	ST01BP00	SS222	02899/02	30-OCT-1996	12005	02028S 03972W	SS 0223	-91.320973	28.485624
	144	96	D/ST		G01526	19-NOV-1996	21-NOV-1996	10970	04084S 07426W	SS 0223	-91.310224	28.491277
	177114032002		B006	ST02BP00	SS222	02899/02	21-NOV-1996	12985	02028S 03972W	SS 0223	-91.320973	28.485624
	144	96	D/PA		G01526	28-NOV-1996	15-JUN-2022	11379	05644S 07636E	SS 0223	-91.308547	28.495566
	177114030500		B008	ST00BP00	SS222	02899/02	10-JAN-1976	12924	02030S 03978W	SS 0223	-91.320954	28.485630
	144	96	D/PA		G01526	18-FEB-1976	28-JUN-2022	12386	03206S 06477W	SS 0223	-91.313176	28.488863

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114033200		B010	ST00BP00	SS222	02899/02	31-AUG-1976	12327	02027S	03966W	SS 0223	-91.320991		28.485621
	144	96	D/PA		G01526	05-OCT-1976	16-JUN-2022	11726	04504S	02253W	SS 0223	-91.326322		28.492432
	177114034600		B012	ST00BP00	SS222	02899/02	20-NOV-1976	11700	02013S	03977W	SS 0223	-91.320957		28.485583
	144	96	D/PA		G01526	24-DEC-1976	25-JUN-2022	11448	01600S	05552W	SS 0223	-91.316055		28.484448
	177114035100		B013	ST00BP00	SS222	02899/02	03-JAN-1977	13152	02023S	03970W	SS 0223	-91.320979		28.485610
	144	96	D/PA		G01526	01-FEB-1977	27-JUN-2022	11155	00895S	06915E	SS 0223	-91.306308		28.482506
	177114038100		B015	ST00BP00	SS222	02899/02	13-SEP-1977	11572	02017S	03986W	SS 0223	-91.320929		28.485594
	144	120	D/PA		G01526	03-OCT-1977	20-JUN-2022	11337	02978S	05032W	SS 0223	-91.317674		28.488236
	177114037700		B016	ST00BP00	SS222	02899/02	04-JUL-1977	13950	02054S	03950W	SS 0223	-91.321042		28.485695
	144	120	D/ST		G01526	08-AUG-1977	04-OCT-2004	12416	02805S	07028E	SS 0223	-91.306658		28.487758
	177114037701		B016	ST01BP00	SS222	02899/02	04-OCT-2004	11425	02054S	03950W	SS 0223	-91.321042		28.485695
	139	127	D/PA		G01526	22-OCT-2004	29-JUN-2022	9910	02928S	07081E	SS 0223	-91.306823		28.488098
	177114041270		E003	ST00BP00	SS222	02899/02	02-MAY-1978	13140	00982N	03896E	SS 0224	-91.296914		28.477343
	147	42	D/ST		G01526	01-JUN-1978	13-JUN-1978	13135	00341S	01293E	SS 0223	-91.288814		28.480977
	177114041200		E003	ST00BP01	SS222	02899/02	13-JUN-1978	13110	00982N	03896E	SS 0224	-91.296914		28.477343
	147	42	D/ST		G01526	30-JUN-1978	24-SEP-1996	12511	00543S	01471E	SS 0223	-91.289368		28.481535
	177114041201		E003	ST01BP00	SS222	02899/02	24-SEP-1996	10560	00982N	03896E	SS 0224	-91.296914		28.477343
	147	38	D/TA		G01526	02-OCT-1996	27-JAN-2007	9519	00574S	02210E	SS 0223	-91.291665		28.481621
	177114042000		E004	ST00BP00	SS222	02899/02	07-JUL-1978	13300	00986N	03903E	SS 0224	-91.296936		28.477332
	147	40	D/TA		G01526	01-AUG-1978	07-JUN-2004	12265	01030S	01421E	SS 0223	-91.289211		28.482874
	177114049701		E008	ST01BP00	SS222	02899/02	22-FEB-1980	10434	00965N	03897E	SS 0224	-91.296917		28.477390
	147	97	D/PA		G01526	02-MAR-1980	05-SEP-2024	9903	00912S	04981E	SS 0223	-91.300290		28.482552
	177114049700		E011	ST00BP00	SS222	02899/02	15-JAN-1980	12567	00965N	03897E	SS 0224	-91.296917		28.477390
	147	97	D/ST		G01526	19-FEB-1980	19-FEB-1980	11278	03192S	05231E	SS 0223	-91.301063		28.488821
	177114055200		E013	ST00BP00	SS222	02899/02	14-SEP-1981	13142	00962N	03908E	SS 0224	-91.296952		28.477398
	145	96	D/PA		G01526	28-OCT-1981	16-SEP-2024	11638	02956S	07753E	SS 0223	-91.308914		28.488175
	177114061500		E015	ST00BP00	SS222	02899/02	24-JAN-1982	12735	00975N	03912E	SS 0224	-91.296964		28.477363
	147	96	D/PA		G01526	02-MAR-1982	04-SEP-2024	11632	00163S	07589E	SS 0223	-91.308405		28.480495
	177114115400		F001	ST00BP00	SS222	02899/02	07-DEC-1994	13640	01800N	00700W	SS 0223	-91.331154		28.513488
	127	100	D/PA		G01526	12-JAN-1995	18-AUG-2012	10686	06060S	00550W	SS 0223	-91.331622		28.496711
	177114115900		F002	ST00BP00	SS222	02899/02	22-JAN-1995	11404	01788N	00705W	SS 0223	-91.331139		28.513521
	131	88	D/PA		G01526	07-FEB-1995	18-AUG-2012	11086	02303N	02028W	SS 0223	-91.327021		28.512104
	177114116100		G001	ST00BP00	SS222	02899/02	20-MAR-1995	10390	04463N	01796E	SS 0223	-91.290368		28.506159
	124	88	D/PA		G01526	30-MAR-1995	24-APR-2013	10389	04402N	01817E	SS 0223	-91.290433		28.506327

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114037100	002	ST00BP00		SS239	01284/02	06-JAN-1978	14004	01815S 01006W	SS 0233	-90.893461	28.445906
	128 39	E/ST			G01528	28-FEB-1978	12-MAR-1978	12023	06790S 03671W	SS 0233	-90.885108	28.459554
	177114043300	A001	ST00BP00		SS208	01284/02	04-OCT-1978	14500	00506N 03606E	SS 0233	-90.859129	28.477790
	128 83	E/PA			G01528	12-DEC-1978	19-JUL-2017	14500	00506N 03606E	SS 0233	-90.859129	28.477790
	177114028700	B001	ST00BP00		SS239	01284/02	22-JUN-1975	14706	01804S 01004W	SS 0233	-90.893466	28.445874
	127 103	E/TA			G01528	02-SEP-1975	21-SEP-2009	14706	01604S 00933W	SS 0233	-90.893690	28.445326
	177114037101	B002	ST01BP00		SS239	01284/02	12-MAR-1978	13289	01815S 01006W	SS 0233	-90.893461	28.445906
	128 74	D/ST			G01528	21-APR-1978	06-APR-1996	12946	03733S 01753W	SS 0233	-90.891112	28.451170
	177114059800	B003	ST00BP00		SS239	01284/02	29-OCT-1981	12595	01800S 01000W	SS 0233	-90.893478	28.445863
	118 104	E/TA			G01528	21-DEC-1981	19-MAY-2025	11725	04264S 04049W	SS 0233	-90.883965	28.452606
	177114060400	B004	ST00BP00		SS239	01284/02	27-DEC-1981	12116	01800S 01000W	SS 0233	-90.893478	28.445863
	127 103	D/TA			G01528	05-FEB-1982	18-MAY-2025	11983	00962S 00924W	SS 0233	-90.893725	28.443561
	177114063500	B006	ST00BP00		SS239	01284/02	10-AUG-1982	13622	01795S 00997W	SS 0233	-90.893488	28.445850
	128 104	D/TA			G01528	03-JAN-1983	07-JAN-1983	11500	00560S 03941W	SS 0233	-90.884346	28.442422
	177114065400	B007	ST00BP00		SS239	01284/02	10-MAR-1983	13958	01819S 00994W	SS 0233	-90.893497	28.445916
	118 104	D/TA			G01528	01-MAY-1983	04-SEP-2016	11783	06019N 04385W	SS 0233	-90.882874	28.462715
	177114066800	B009	ST00BP00		SS239	01284/02	09-JAN-1983	13193	01816S 01000W	SS 0233	-90.893478	28.445907
	134 103	D/PA			G01528	19-FEB-1983	19-SEP-2009	11463	04735S 05756W	SS 0233	-90.878646	28.453882
	177114069900	B010	ST00BP00		SS239	01284/02	05-MAY-1983	14186	01812S 00991W	SS 0233	-90.893506	28.445897
	120 104	D/ST			G01528	13-JUN-1983	14-JUN-1983	11294	06383N 06434W	SS 0233	-90.876503	28.461694
	177114069901	B010	ST01BP00		SS239	01284/02	14-JUN-1983	12810	01812S 00991W	SS 0233	-90.893506	28.445897
	120 104	D/TA			G01528	08-JUL-1983	18-MAY-2025	11408	05600S 04730W	SS 0233	-90.881829	28.456272
	177114073200	B011	ST00BP00		SS239	01284/02	25-OCT-1983	13053	01806S 00989W	SS 0233	-90.893512	28.445880
	127 104	D/ST			G01528	17-NOV-1983	10-MAY-1998	11372	06866S 03537W	SS 0233	-90.885524	28.459766
	177114073201	B011	ST01BP00		SS239	01284/02	10-MAY-1998	12112	01806S 00989W	SS 0233	-90.893512	28.445880
	130 165	D/PA			G01528	16-MAY-1998	13-MAY-2025	11674	02663S 02426W	SS 0233	-90.889031	28.448222
	177114107000	B012	ST00BP00		SS239	01284/02	09-NOV-1991	12860	01803S 00994W	SS 0233	-90.893497	28.445872
	128 117	D/ST			G01528	30-NOV-1991	20-APR-1998	11685	06556S 00612W	SS 0233	-90.894628	28.458944
	177110069400	E002	ST00BP00		SS208	01284/02	29-MAR-1968	10628	00672S 03995W	SS 0214	-90.884005	28.481118
	115 83	D/PA			G01528	01-MAY-1968	14-JUN-2004	10567	01126N 04040W	SS 0233	-90.883889	28.476174
	177110071200	E005	ST00BP00		SS208	01284/02	06-MAY-1968	11515	00663S 04001W	SS 0214	-90.883987	28.481093
	115 88	D/PA			G01528	18-MAY-1968	26-JUN-2004	10451	02700N 04034W	SS 0233	-90.883925	28.471845
	177110071900	E006	ST00BP00		SS208	01284/02	30-MAY-1968	10639	00663S 03989W	SS 0214	-90.884024	28.481093
	115 88	D/TA			G01528	09-JUN-1968	31-MAY-2014	10276	00853N 02358W	SS 0233	-90.889117	28.476943

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177110074300		E008	ST00BP00	SS208	01284/02	28-JUL-1968	11510	00681S	03989W	SS 0214	-90.884024		28.481143	
	115	88	D/PA		G01528	10-AUG-1968	15-JUN-2004	10960	00634N	00891W	SS 0233	-90.893678		28.477560	
	177110077500		E010	ST00BP00	SS208	01284/02	14-SEP-1968	10859	00669S	04001W	SS 0214	-90.883987		28.481110	
	115	88	D/PA		G01528	02-OCT-1968	16-JUN-2004	10777	00659N	06148W	SS 0233	-90.877323		28.477434	
	177110079700		E012	ST00BP00	SS208	01284/02	18-OCT-1968	10975	00675S	04001W	SS 0214	-90.883987		28.481126	
	115	88	D/PA		G01528	29-OCT-1968	16-JUN-2004	10603	00617N	02524W	SS 0233	-90.888598		28.477590	
	177110079500		F012	ST00BP00	SS208	01284/02	18-DEC-1968	11480	02497S	06005E	SS 0214	-90.866556		28.486074	
	110	85	D/PA		G01528	29-DEC-1968	30-JUN-2004	10711	00753N	07568W	SS 0233	-90.872904		28.477160	
	177112015500		H002	ST00BP00	SS208	01284/02	13-SEP-1970	10660	00561S	07059W	SS 0214	-90.874472		28.480779	
	115	83	D/PA		G01528	29-SEP-1970	27-NOV-1991	10455	00741N	07775W	SS 0233	-90.872260		28.477191	
	177112016200		H003	ST00BP00	SS208	01284/02	07-OCT-1970	10490	00558S	07054W	SS 0214	-90.874488		28.480771	
	115	83	D/PA		G01528	23-OCT-1970	26-NOV-1991	10242	00791N	06086W	SS 0233	-90.877517		28.477073	
	177112017800		H005	ST00BP00	SS208	01284/02	22-NOV-1970	10880	00555S	07048W	SS 0214	-90.874507		28.480763	
	115	83	D/TA		G01528	12-DEC-1970	25-APR-2014	10206	00734N	03951W	SS 0233	-90.884159		28.477252	
	177112018500		H006	ST00BP00	SS208	01284/02	19-DEC-1970	11700	00562S	07045W	SS 0214	-90.874516		28.480782	
	115	83	D/PA		G01528	06-JAN-1971	18-JUN-1984	10354	00964N	02263W	SS 0233	-90.889416		28.476639	
	177124059900		001	ST00BP00	SS253	03035/02	24-SEP-1999	13506	06600N	01809E	SS 0252	-91.096468		28.384910	
	170	87	E/PA		G01529	11-NOV-1999	16-DEC-1999	13498	06621N	01751E	SS 0252	-91.096286		28.384852	
	177122001500		C004	ST00BP00	SS253	03035/02	03-SEP-1969	14100	01837S	01202W	SS 0253	-91.087144		28.369702	
	178	89	D/PA		G01529	26-NOV-1969	26-MAY-2023	13761	00841S	00083E	SS 0252	-91.091146		28.366970	
	177122002000		C005	ST00BP00	SS253	03035/02	27-OCT-1969	7660	01837S	01209W	SS 0253	-91.087122		28.369702	
	175	89	D/PA		G01529	05-NOV-1969	25-MAY-2023	6941	00955S	01377E	SS 0252	-91.095167		28.367294	
	177124029400		C009	ST00BP00	SS253	03035/02	18-OCT-1983	10280	01845S	01204W	SS 0253	-91.087139		28.369726	
	176	90	D/ST		G01529	22-NOV-1983	03-JUN-2014	9601	01186S	01677E	SS 0252	-91.096096		28.367929	
	177124029401		C009	ST01BP00	SS253	03035/02	22-JUL-2014	14682	01845S	01204W	SS 0253	-91.087139		28.369726	
	176	129	D/PA		G01529	20-AUG-2014	08-AUG-2021	11388	02244S	06343E	SS 0252	-91.110595		28.370864	
	177124047371		C012	ST00BP01	SS253	03035/02	10-MAR-1993	12623	01853S	01204W	SS 0253	-91.087138		28.369746	
	170	102	D/ST		G01529	22-MAR-1993	23-MAR-1993	10492	06462N	00229E	SS 0252	-91.091554		28.385279	
	177124047300		C012	ST00BP02	SS253	03035/02	23-MAR-1993	14757	01853S	01204W	SS 0253	-91.087138		28.369746	
	170	102	D/PA		G01529	12-APR-1993	25-MAY-2023	12005	05295N	01172E	SS 0252	-91.094480		28.388495	
	177124052000		F001	ST00BP00	SS253	03035/02	08-AUG-1994	12447	04206N	00105W	SS 0253	-91.090502		28.391481	
	163	110	D/PA		G01529	18-SEP-1994	03-OCT-2022	11415	00691N	01845E	SS 0252	-91.096542		28.401157	
	177124052200		F003	ST00BP00	SS253	03035/02	13-AUG-1994	11996	04201N	00114W	SS 0253	-91.090474		28.391494	
	163	118	D/PA		G01529	26-AUG-1994	04-OCT-2022	11061	06139S	01824E	SS 0252	-91.096521		28.381549	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124067400		F004	ST00BP00	SS253	03035/02	22-MAY-2009	14024	04199N 00105W	SS 0253	-91.090503	28.391501
	163 126		D/PA		G01529	01-JUL-2009	03-OCT-2022	13513	05222N 02073E	SS 0252	-91.097281	28.388701
	177120008500		001	ST00BP00	SS259	00123/02	23-OCT-1967	15190	03631S 09046W	SS 0259	-90.771795	28.373652
	146 100		E/PA		G01531	09-DEC-1967	14-DEC-1967	15190	03631S 09046W	SS 0259	-90.771795	28.373652
	177122001900		A006	ST00BP00	SS253	03209/02	09-NOV-1969	13591	02778N 00871W	SS 0266	-91.088204	28.357016
	180 95		D/ST		G01532	05-JAN-1970	11-JUL-2000	13189	02026N 00316E	SS 0267	-91.091889	28.359089
	177120008800		001	ST00BP00	EI322	00115/02	25-SEP-1967	12893	00150S 04450W	SS 0295	-91.319517	28.250139
	247 93		E/PA		G01534	02-NOV-1967	06-NOV-1967	12893	00150S 04450W	SS 0295	-91.319517	28.250139
	177120008900		002	ST00BP00	EI322	00115/02	19-JAN-1968	4444	02503S 00663W	SS 0295	-91.331275	28.256609
	247 80		E/ST		G01534	26-JAN-1968	29-JAN-1968	4444	02503S 00663W	SS 0295	-91.331275	28.256609
	177120008970		003	ST01BP00	EI322	00115/02	29-JAN-1968	5780	02503S 00663W	SS 0295	-91.331275	28.256609
	247 80		E/ST		G01534	01-FEB-1968	01-FEB-1968	5780	02503S 00663W	SS 0295	-91.331275	28.256609
	177120008901		003	ST01BP01	EI322	00115/02	07-FEB-1968	10460	02503S 00663W	SS 0295	-91.331275	28.256609
	247 80		E/PA		G01534	20-FEB-1968	26-FEB-1968	9750	03921S 02812W	SS 0295	-91.324603	28.260508
	177120009600		004	ST00BP00	EI322	00115/02	27-FEB-1968	7866	05756S 00672W	SS 0295	-91.331247	28.265552
	247 79		E/ST		G01534	10-MAR-1968	17-MAR-1968	7865	05810S 00703W	SS 0295	-91.331151	28.265701
	177120009601		005	ST01BP00	EI322	00115/02	18-MAR-1968	10910	05756S 00672W	SS 0295	-91.331247	28.265552
	247 80		E/PA		G01534	30-MAR-1968	09-APR-1968	10654	06857N 01397W	SS 0295	-91.328994	28.269260
	177124002900		006	ST00BP00	EI322	00115/02	29-SEP-1972	11964	07212S 05409W	SS 0295	-91.316537	28.269554
	246 94		E/PA		G01534	29-SEP-1972	23-OCT-1972	11964	07212S 05409W	SS 0295	-91.316537	28.269554
	177120010070		001	ST00BP00	EI322	00070/02	27-JAN-1968	7332	04434S 02964W	SS 0296	-91.324133	28.223532
	276 93		E/ST		G01535	15-FEB-1968	16-FEB-1968	7332	04414S 02944W	SS 0296	-91.324195	28.223477
	177120010071		001	ST00BP01	EI322	00070/02	16-FEB-1968	6774	04434S 02964W	SS 0296	-91.324133	28.223532
	276 93		E/ST		G01535	20-MAR-1968	20-MAR-1968	6774	04424S 02954W	SS 0296	-91.324164	28.223505
	177120010000		001	ST00BP02	EI322	00070/02	20-MAR-1968	10500	04434S 02964W	SS 0296	-91.324133	28.223532
	276 93		E/PA		G01535	20-MAR-1968	28-AUG-1980	10500	04434S 02964W	SS 0296	-91.324133	28.223532
	177120009900		002	ST00BP00	EI322	00070/02	27-MAR-1968	9700	03650S 01750W	SS 0296	-91.327902	28.221377
	275 88		E/PA		G01535	27-APR-1968	28-AUG-1980	9700	03650S 01750W	SS 0296	-91.327902	28.221377
	177122001800		003	ST00BP00	EI322	00070/02	05-NOV-1969	12000	00100S 05000W	SS 0296	-91.317816	28.211616
	285 90		E/PA		G01535	05-NOV-1969	14-DEC-1969	12000	00100S 05000W	SS 0296	-91.317816	28.211616
	177124007800		004	ST00BP00	EI322	00070/02	10-JAN-1974	9500	06000N 01300W	SS 0296	-91.329298	28.233231
	269 93		E/PA		G01535	31-JAN-1974	04-FEB-1974	9500	06000N 01300W	SS 0296	-91.329298	28.233231
	177124011600		005	ST00BP00	EI322	00070/02	05-DEC-1975	9000	04903S 07070W	SS 0296	-91.311389	28.224820
	280 93		E/PA		G01535	31-DEC-1975	10-JAN-1976	8999	04954S 07062W	SS 0296	-91.311413	28.224961

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124013900		006	ST00BP00	EI322	00070/02	03-DEC-1976	7500	04439S	04640W	SS 0296	-91.318931	28.223545
	272	78	E/ST		G01535	27-DEC-1976	01-JAN-1977	7500	04466S	04621W	SS 0296	-91.318990	28.223619
	177124034500		008	ST00BP00	EI322	00070/02	19-NOV-1986	9100	06674N	02730E	SS 0296	-91.293383	28.231372
	275	95	E/PA		G01535	06-DEC-1986	09-DEC-1986	9100	06674N	02730E	SS 0296	-91.293383	28.231372
	177124013901		A001	ST01BP00	EI322	00070/02	01-JAN-1977	9123	04439S	04640W	SS 0296	-91.318931	28.223545
	272	78	D/PA		G01535	30-JAN-1977	11-MAY-1989	7649	02025S	01804W	SS 0296	-91.327733	28.216909
	177124019000		A002	ST00BP00	EI322	00070/02	15-SEP-1978	8762	04447S	04636W	SS 0296	-91.318944	28.223567
	272	86	D/PA		G01535	16-OCT-1978	14-MAY-1986	7898	03790S	01468W	SS 0296	-91.328777	28.221763
	177124018900		A003	ST00BP00	EI322	00070/02	17-NOV-1978	10364	04440S	04636W	SS 0296	-91.318944	28.223548
	272	86	D/PA		G01535	22-DEC-1978	23-MAY-1988	9749	02430S	03037W	SS 0296	-91.323907	28.218022
	177124019300		A004	ST00BP00	EI322	00070/02	22-OCT-1978	7995	04440S	04648W	SS 0296	-91.318906	28.223548
	272	86	E/PA		G01535	11-NOV-1978	20-MAY-1988	6925	03432S	07776E	SS 0296	-91.309050	28.220776
	177124020700		A005	ST00BP00	EI322	00070/02	29-DEC-1978	7237	04447S	04648W	SS 0296	-91.318906	28.223567
	272	86	D/PA		G01535	17-JAN-1979	20-MAY-1988	6801	05014S	06725W	SS 0296	-91.312459	28.225125
	177120010400		001	ST00BP00	WILD	00002/02	26-MAR-1968	8900	05588N	06421W	SS 0303	-90.974421	28.233866
	259	86	E/PA		G01536	16-MAY-1968	22-MAY-1968	8899	05588N	06421W	SS 0303	-90.974421	28.233866
	177120010800		001	ST00BP00	WILD	00078/02	04-MAY-1968	13013	04500S	07900E	SS 0307	-90.774520	28.222507
	250	85	E/PA		G01538	19-JUL-1968	21-JUL-1968	13013	04500S	07900E	SS 0307	-90.774520	28.222507
	177122000900		002	ST00BP00	WILD	00078/02	13-JUL-1969	11615	02000N	02000E	SS 0307	-90.756209	28.242941
	250	93	E/PA		G01538	21-AUG-1969	25-AUG-1969	11615	02000N	02000E	SS 0307	-90.756209	28.242941
	177120008600		001	ST00BP00	WILD	00002/02	01-NOV-1967	10450	06305N	03198E	SS 0312	-90.956005	28.193457
	250	94	E/PA		G01540	20-DEC-1967	26-DEC-1967	10450	06305N	03198E	SS 0312	-90.956005	28.193457
	177124004200		001	ST00BP00	SS323	00078/02	26-APR-1972	10387	05400S	03600W	SS 0316	-91.176952	28.187709
	295	76	E/PA		G01541	23-MAY-1972	29-MAY-1972	10387	05400S	03600W	SS 0316	-91.176952	28.187709
	177122002700		001	ST00BP00	SS323	00078/02	03-MAR-1970	13138	06700N	02100E	SS 0317	-91.194631	28.192847
	297	112	E/PA		G01542	29-APR-1970	25-SEP-1976	13138	06700N	02100E	SS 0317	-91.194631	28.192847
	177124009500		002	ST00BP00	SS323	00078/02	21-DEC-1974	10300	03100S	00500E	SS 0317	-91.189683	28.181400
	297	80	E/PA		G01542	06-MAR-1975	26-SEP-1976	8992	05370S	04101E	SS 0317	-91.200847	28.187653
	177124002800		001	ST00BP00	SS323	00078/02	06-NOV-1971	10000	00500N	09000E	SS 0322	-91.216066	28.171529
	311	88	E/PA		G01544	30-NOV-1971	08-DEC-1971	10000	00500N	09000E	SS 0322	-91.216066	28.171529
	177124004400		002	ST00BP00	SS323	00078/02	04-JUN-1972	6000	06000S	06000E	SS 0322	-91.206785	28.151007
	300	89	E/PA		G01544	10-JUN-1972	18-JUN-1972	6000	06000S	06000E	SS 0322	-91.206785	28.151007
	177120008300		001	ST00BP00	SS323	00015/02	24-JUN-1967	8763	05500S	00800W	SS 0323	-91.185696	28.149610
	300	88	E/PA		G01545	13-JUL-1967	28-JUL-1967	8763	05500S	00800W	SS 0323	-91.185696	28.149610

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177124004600	002	ST00BP00		SS323	00015/02	18-JUN-1972	5051	00660N	00660W	SS 0323	-91.186099		28.171059
	300 89	E/PA			G01545	24-JUN-1972	28-JUN-1972	5051	00660N	00660W	SS 0323	-91.186099		28.171059
	177150102000	001	ST00BP00		WILD	00078/02	12-FEB-1968	16476	09978S	02500W	ST 0047	-90.326082		28.897262
	60 75	E/PA			G01546	21-APR-1968	25-APR-1968	16476	09977S	02500W	ST 0047	-90.326082		28.897259
	177150104700	001	ST00BP00		ST054	00001/02	21-SEP-1968	12000	02500S	07500W	ST 0048	-90.356771		28.876932
	60 85	E/PA			G01547	04-OCT-1968	08-OCT-1968	11982	02500S	07500W	ST 0048	-90.356771		28.876932
	177154008200	A001	ST00BP00		PL023	00117/02	20-JUN-1969	19784	05989N	00984E	ST 0072	-90.608244		28.807071
	60 84	E/PA			G01551	05-OCT-1969	09-OCT-1969	19534	05625N	00737W	ST 0071	-90.602863		28.808044
	177150102900	001	ST00BP00		SS139	00001/02	15-APR-1968	16003	03800N	05000W	ST 0075	-90.734396		28.775341
	64 43	E/PA			G01552	02-JUN-1968	12-JUN-1968	16003	03800N	05000W	ST 0075	-90.734396		28.775341
	177152006700	002	ST00BP00		SS139	00001/02	05-JUN-1968	12250	00500N	05000W	ST 0075	-90.734395		28.784415
	60 45	E/PA			G01552	24-JUN-1970	26-JUN-1970	12250	00500N	05000W	ST 0075	-90.734395		28.784415
	177150110100	001	ST00BP00		ST077	00059/02	03-APR-1969	14240	07546N	05052E	ST 0077	-90.621244		28.764469
	59 86	E/PA			G01553	20-APR-1969	22-APR-1969	14235	07546N	05052E	ST 0077	-90.621244		28.764469
	177150107770	001	ST00BP00		ST086	00232/02	22-JUL-1968	14350	05500S	05300W	ST 0086	-90.226583		28.762388
	100 84	E/ST			G01555	23-AUG-1968	24-AUG-1968	14347	05609S	05216W	ST 0086	-90.226843		28.762691
	177150107700	001	ST00BP01		ST086	00232/02	24-AUG-1968	17250	05500S	05300W	ST 0086	-90.226583		28.762388
	100 84	E/PA			G01555	11-NOV-1968	06-FEB-1990	17222	05985S	05117W	ST 0086	-90.227139		28.763726
	177154041370	003	ST00BP00		ST086	00232/02	26-MAY-1981	12994	04372S	02896W	ST 0086	-90.234118		28.759350
	102 89	E/ST			G01555	09-JUL-1981	09-JUL-1981	12993	04425S	02822W	ST 0086	-90.234346		28.759497
	177154041371	003	ST00BP01		ST086	00232/02	09-JUL-1981	13094	04372S	02896W	ST 0086	-90.234118		28.759350
	102 89	E/ST			G01555	06-AUG-1981	06-AUG-1981	13093	04426S	02821W	ST 0086	-90.234349		28.759499
	177154041300	003	ST00BP02		ST086	00232/02	06-AUG-1981	15031	04372S	02896W	ST 0086	-90.234118		28.759350
	102 89	E/ST			G01555	26-AUG-1981	09-SEP-1981	13832	07356N	02302W	ST 0086	-90.235882		28.767697
	177154041301	003	ST01BP00		ST086	00232/02	09-SEP-1981	14496	04372S	02896W	ST 0086	-90.234118		28.759350
	102 89	D/PA			G01555	05-OCT-1981	03-AUG-1991	13866	05621S	04813W	ST 0086	-90.228097		28.762734
	177154053870	004	ST00BP00		ST086	00232/02	19-JUN-1983	12773	08098N	07279E	ST 0086	-90.219748		28.765520
	99 83	E/ST			G01555	21-JUL-1983	22-JUL-1983	12766	06785S	07375W	ST 0086	-90.220068		28.765868
	177154053800	004	ST00BP01		ST086	00232/02	22-JUL-1983	14315	08098N	07279E	ST 0086	-90.219748		28.765520
	99 83	D/PA			G01555	17-AUG-1983	25-AUG-1983	14123	06246S	06220W	ST 0086	-90.223690		28.764415
	177154011400	C002	ST00BP00		ST086	00232/02	09-NOV-1975	13615	07891N	04473W	ST 0086	-90.229122		28.766169
	99 85	D/PA			G01555	16-JAN-1976	28-JAN-1994	13615	07891N	04473W	ST 0086	-90.229122		28.766169
	177154000800	001	ST00BP00		ST111	00037/02	21-APR-1971	15710	03500N	07500W	ST 0111	-90.680108		28.660730
	48 82	E/PA			G01559	01-JUN-1971	07-JUN-1971	15710	03500N	07500W	ST 0111	-90.680108		28.660730

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154002200		002	ST00BP00	ST111	00037/02	30-SEP-1971	17105	07000N	01000E	ST 0111	-90.658040		28.650993	
	62	80	E/PA		G01559	24-FEB-1972	29-FEB-1972	17105	07000N	01000E	ST 0111	-90.658040		28.650993	
	177150095900		001	ST00BP00	ST131	00112/02	22-OCT-1967	13353	06500S	02500E	ST 0123	-90.139482		28.723784	
	125	106	E/PA		G01560	20-NOV-1967	25-NOV-1967	13352	06526S	02402E	ST 0123	-90.139176		28.723853	
	177170081700		I007	ST00BP00	ST131	00112/02	04-SEP-1967	13650	05807N	02997W	GI 0085	-90.122514		28.708844	
	192	74	D/PA		G01560	18-OCT-1967	20-DEC-1978	12164	01339S	02277E	ST 0123	-90.138956		28.709587	
	177152002900		A001	ST00BP00	ST140	00450/02	22-SEP-1969	17180	02000N	01500W	ST 0140	-90.504272		28.662667	
	87	56	D/PA		G01562	02-JAN-1970	12-JUL-1979	17180	02000N	01500W	ST 0140	-90.504272		28.662667	
	177152011500		001	ST00BP00	ST156	00112/02	01-DEC-1970	12505	04900S	05500W	ST 0156	-90.182241		28.557441	
	173	42	E/PA		G01563	23-DEC-1970	23-DEC-1970	12505	04900S	05500W	ST 0156	-90.182241		28.557441	
	177150099000		001	ST00BP00	ST186	00236/02	27-OCT-1967	15840	03992S	00985E	ST 0178	-90.294791		28.515313	
	150	99	E/PA		G01564	16-DEC-1967	25-DEC-1967	15840	03992S	00985E	ST 0178	-90.294791		28.515313	
	177154003000		003	ST00BP00	ST186	00236/02	10-JUN-1972	15562	05122N	04428E	ST 0178	-90.305350		28.530916	
	150	82	E/PA		G01564	10-AUG-1972	01-JUN-1976	15562	05122N	04428E	ST 0178	-90.305350		28.530916	
	177154008300		004	ST00BP00	ST186	00236/02	07-JUN-1975	11671	07632N	07074E	ST 0178	-90.313657		28.524080	
	150	77	E/PA		G01564	08-JUL-1975	10-JUL-1975	11671	07632N	07074E	ST 0178	-90.313657		28.524080	
	177150096600		001	ST00BP00	ST186	00066/02	20-JUL-1967	16882	00898S	02103W	ST 0179	-90.285267		28.506728	
	160	86	E/PA		G01565	07-OCT-1967	15-AUG-1976	16882	00898S	02103W	ST 0179	-90.285267		28.506728	
	177150099100		002	ST00BP00	ST186	00066/02	28-OCT-1967	17814	01550S	08211W	ST 0179	-90.266237		28.508366	
	165	82	E/PA		G01565	26-DEC-1967	17-AUG-1976	17814	01550S	08211W	ST 0179	-90.266237		28.508366	
	177150101300		003	ST00BP00	ST186	00066/02	21-JAN-1968	16125	06871S	08170W	ST 0179	-90.266210		28.522997	
	157	84	E/PA		G01565	28-FEB-1968	04-MAR-1968	16125	06871S	08170W	ST 0179	-90.266210		28.522997	
	177152011800		004	ST00BP00	ST186	00066/02	01-DEC-1970	16400	00902S	02107W	ST 0179	-90.285254		28.506739	
	162	98	E/PA		G01565	01-MAY-1971	18-JAN-1971	16009	02040S	04278W	ST 0179	-90.278465		28.509814	
	177154010500		005	ST00BP00	ST186	00066/02	15-JUL-1975	16050	06824S	02614W	ST 0179	-90.283507		28.523009	
	153	87	E/PA		G01565	15-SEP-1975	20-SEP-1975	16050	06824S	02614W	ST 0179	-90.283507		28.523009	
	177150099300		001	ST00BP00	ST185	00643/02	06-DEC-1967	15165	04258S	01000E	ST 0180	-90.202955		28.515276	
	159	72	E/PA		G01566	09-JAN-1968	15-JAN-1968	15164	04269S	00976E	ST 0180	-90.202881		28.515306	
	177150096700		001	ST00BP00	ST156	00643/02	16-OCT-1967	14955	01500N	04000W	ST 0181	-90.187111		28.539885	
	159	52	E/PA		G01567	25-NOV-1967	30-NOV-1967	14955	01500N	04000W	ST 0181	-90.187111		28.539885	
	177154005800		A002	ST00BP00	ST185	03033/02	24-APR-1973	15932	02934N	00974E	ST 0185	-90.203095		28.495502	
	180	94	D/ST		G01568	28-JUN-1973	18-MAR-2004	15014	06842N	00524W	ST 0184	-90.198552		28.484717	
	177154005801		A002	ST01BP00	ST185	03033/02	18-MAR-2004	10465	02934N	00974E	ST 0185	-90.203095		28.495502	
	180	117	D/ST		G01568	31-MAR-2004	06-APR-2004	9865	04943N	00431W	ST 0184	-90.198785		28.489940	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154007600		A005	ST00BP00	ST185	03033/02	31-DEC-1973	14940	02936N 00969E	ST 0185	-90.203079	28.495496
	180 95		D/PA		G01568	24-FEB-1974	14-MAR-2016	14632	01250N 00562W	ST 0184	-90.198263	28.500091
	177150103500		001	ST00BP00	ST185	01284/02	25-MAY-1968	15611	02998N 08312W	ST 0185	-90.220126	28.495473
	177 96		E/PA		G01569	20-JUL-1968	26-JUL-1968	15611	02998N 08312W	ST 0185	-90.220126	28.495473
	177152008800		002	ST00BP00	ST185	01284/02	22-AUG-1970	15038	06000N 03000E	ST 0185	-90.209493	28.487126
	177 90		E/ST		G01569	04-OCT-1970	10-OCT-1970	14494	04301N 02370E	ST 0185	-90.207480	28.491779
	177152008870		002	ST01BP00	ST185	01284/02	10-OCT-1970	11492	06000N 03000E	ST 0185	-90.209493	28.487126
	177 90		E/ST		G01569	17-OCT-1970	17-OCT-1970	11492	06000N 02999E	ST 0185	-90.209490	28.487126
	177152008801		003	ST01BP01	ST185	01284/02	17-OCT-1970	14642	06000N 03000E	ST 0185	-90.209493	28.487126
	177 90		E/PA		G01569	21-NOV-1970	24-NOV-1970	14175	04506N 02487E	ST 0185	-90.207853	28.491222
	177154002000		A001	ST00BP00	ST185	03033/02	29-FEB-1972	16181	02934N 00975E	ST 0185	-90.203098	28.495501
	180 90		D/PA		G01569	16-APR-1972	13-MAR-2016	16181	02935N 00979E	ST 0185	-90.203111	28.495500
	177154005802		A002	ST01BP01	ST185	03033/02	06-APR-2004	14100	02934N 00974E	ST 0185	-90.203095	28.495502
	180 117		D/PA		G01569	13-APR-2004	11-MAR-2016	12590	05854N 01401E	ST 0185	-90.204513	28.487485
	177154007100		A003	ST00BP00	ST185	03033/02	02-JUL-1973	15362	02936N 00981E	ST 0185	-90.203117	28.495496
	180 94		D/ST		G01569	24-SEP-1973	28-SEP-1973	15169	01813N 02260E	ST 0185	-90.207063	28.498619
	177154007170		A004	ST01BP00	ST185	03033/02	28-SEP-1973	15500	02936N 00981E	ST 0185	-90.203117	28.495496
	180 94		D/ST		G01569	28-NOV-1973	10-DEC-1973	15279	03860N 02457E	ST 0185	-90.207739	28.492995
	177154007101		A004	ST01BP01	ST185	03033/02	10-DEC-1973	12800	02936N 00981E	ST 0185	-90.203117	28.495496
	180 94		D/PA		G01569	10-DEC-1973	13-MAR-2016	12578	03854N 02448E	ST 0185	-90.207711	28.493012
	177154095300		A006	ST00BP00	ST185	01284/02	02-OCT-1998	13697	02929N 00981E	ST 0185	-90.203116	28.495515
	179 134		D/ST		G01569	20-NOV-1998	20-JUN-2000	12750	07149N 01363E	ST 0185	-90.204433	28.483923
	177154095301		A006	ST01BP00	ST185	03033/02	20-JUN-2000	12924	02929N 00981E	ST 0185	-90.203116	28.495515
	179 134		D/PA		G01569	07-JUL-2000	14-MAR-2016	11950	07150N 01543E	ST 0185	-90.204996	28.483925
	177154114901		A007	ST00BP01	ST185	03033/02	22-JAN-2004	6186	02929N 00969E	ST 0185	-90.203080	28.495515
	180 130		E/ST		G01569	22-JAN-2004	30-JAN-2004	5102	00028N 00985E	ST 0185	-90.203039	28.503491
	177154115700		A008	ST00BP00	ST185	03033/02	14-MAY-2004	12665	02943N 00976E	ST 0185	-90.203100	28.495477
	180 117		E/PA		G01569	15-JUN-2004	13-MAR-2016	12600	03254N 01361E	ST 0185	-90.204310	28.494632
	177154018000		B001	ST00BP00	ST185	03033/02	06-NOV-1977	17320	04240S 03302W	ST 0185	-90.235942	28.474930
	177 88		D/PA		G01569	03-JAN-1978	04-JUL-2016	14787	06456N 06250E	ST 0185	-90.219620	28.485959
	177154026500		B002	ST00BP00	ST185	03033/02	16-DEC-1978	10822	04236S 03305W	ST 0185	-90.235933	28.474918
	177 88		D/PA		G01569	02-JAN-1979	28-FEB-2009	10017	06907S 00691W	ST 0185	-90.243985	28.482330
	177154027000		B003	ST00BP00	ST185	03033/02	08-JAN-1979	11395	04246S 03318W	ST 0185	-90.235892	28.474946
	177 88		D/PA		G01569	11-FEB-1979	21-MAR-2009	10022	05363S 06527E	ST 0185	-90.220571	28.477886

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177154027300		B004	ST00BP00	ST185	03033/02	07-MAR-1979	9790	04232S	03307W	ST 0185	-90.235926		28.474907
	177	88	D/PA		G01569	19-MAR-1979	24-FEB-2009	9389	03901S	01158W	ST 0185	-90.242623		28.474055
	177154027600		B005	ST00BP00	ST185	03033/02	16-FEB-1979	10242	04243S	03307W	ST 0185	-90.235926		28.474938
	175	88	D/PA		G01569	02-MAR-1979	25-FEB-2009	9412	06287S	05780W	ST 0185	-90.228171		28.480492
	177154028200		B006	ST00BP00	ST185	03033/02	25-MAR-1979	11812	04242S	03315W	ST 0185	-90.235901		28.474935
	177	88	D/PA		G01569	10-APR-1979	17-MAR-2009	9486	03956N	03620W	ST 0185	-90.234757		28.492962
	177154030570		B007	ST00BP00	ST185	03033/02	04-JUL-1979	11690	04238S	03318W	ST 0185	-90.235892		28.474924
	177	87	D/ST		G01569	25-JUL-1979	08-AUG-1979	9040	06124S	05059E	ST 0185	-90.215980		28.479940
	177154030571		B007	ST00BP01	ST185	03033/02	08-AUG-1979	12400	04238S	03318W	ST 0185	-90.235892		28.474924
	177	87	D/ST		G01569	17-AUG-1979	24-AUG-1979	9514	06196S	04549E	ST 0185	-90.214392		28.480125
	177154030572		B007	ST00BP02	ST185	03033/02	24-AUG-1979	9886	04238S	03318W	ST 0185	-90.235892		28.474924
	177	87	D/ST		G01569	26-AUG-1979	01-SEP-1979	7731	05976S	06282E	ST 0185	-90.219791		28.479566
	177154030500		B007	ST00BP03	ST185	03033/02	01-SEP-1979	11817	04238S	03318W	ST 0185	-90.235892		28.474924
	177	87	D/PA		G01569	08-SEP-1979	22-FEB-2009	9319	06159S	05180E	ST 0185	-90.216355		28.480040
	177154071100		B008	ST00BP00	ST185	01284/02	26-DEC-1988	9535	04235S	03312W	ST 0185	-90.235911		28.474916
	177	96	D/PA		G01569	26-JAN-1989	04-MAR-2009	9000	05238S	05171W	ST 0185	-90.230097		28.477626
	177154097400		C001	ST00BP00	ST185	02266/02	22-MAY-1999	12779	07339N	04914E	ST 0185	-90.215490		28.483496
	180	90	D/ST		G01569	05-JUL-1999	09-JUL-1999	12214	05833N	04154E	ST 0185	-90.213081		28.487616
	177154097401		C001	ST01BP00	ST185	02266/02	09-JUL-1999	14175	07339N	04914E	ST 0185	-90.215490		28.483496
	180	90	D/ST		G01569	19-JUL-1999	20-JAN-2000	13164	04936N	03682E	ST 0185	-90.211584		28.490070
	177154097402		C001	ST02BP00	ST185	02266/02	20-JAN-2000	14175	07339N	04914E	ST 0185	-90.215490		28.483496
	181	88	D/ST		G01569	07-FEB-2000	10-FEB-2000	13164	04936N	03682E	ST 0185	-90.211583		28.490070
	177154097403		C001	ST03BP00	ST185	02266/02	10-FEB-2000	14052	07339N	04914E	ST 0185	-90.215490		28.483496
	181	88	D/PA		G01569	12-FEB-2000	19-OCT-2014	13050	04973N	03754E	ST 0185	-90.211810		28.489971
	177154112800		C002	ST00BP00	ST185	02266/02	16-MAY-2003	5006	07332N	04914E	ST 0185	-90.215490		28.483517
	181	100	D/ST		G01569	25-MAY-2003	26-MAY-2003	4029	05899N	06898E	ST 0185	-90.221620		28.487508
	177154112801		C002	ST00BP01	ST185	02266/02	26-MAY-2003	5600	07332N	04914E	ST 0185	-90.215490		28.483517
	181	100	D/PA		G01569	27-MAY-2003	01-SEP-2015	4511	05696N	07182E	ST 0185	-90.222497		28.488075
	177154034500		002	ST00BP00	ST186	00185/02	14-JUL-1980	10382	06221N	04211W	ST 0186	-90.278910		28.487102
	167	82	E/PA		G01570	13-AUG-1980	19-AUG-1980	10382	06221N	04211W	ST 0186	-90.278910		28.487102
	177150100400		A001	ST00BP00	ST186	00185/02	03-DEC-1967	15975	03000N	03500W	ST 0186	-90.281030		28.495976
	163	76	D/PA		G01570	02-FEB-1968	29-OCT-1994	15968	02816N	03418W	ST 0186	-90.281281		28.496485
	177150101000		A002	ST00BP00	ST186	00185/02	05-FEB-1968	14357	03027N	03526W	ST 0186	-90.280950		28.495901
	163	76	D/PA		G01570	28-MAR-1968	25-OCT-1994	14057	00970N	03790W	ST 0186	-90.280070		28.501549

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154021500		B001	ST00BP00	ST185	00185/02	13-JUN-1978	9210	07293S 00592E	ST 0186	-90.247968	28.483426
	172	92	D/PA		G01570	29-JUN-1978	25-OCT-1994	9105	06518S 00654E	ST 0186	-90.248183	28.481296
	177154037700		B002	ST00BP00	ST185	00185/02	22-NOV-1980	10185	07285S 00592E	ST 0186	-90.247968	28.483404
	172	92	D/ST		G01570	19-DEC-1980	20-DEC-1980	9432	04000S 00811E	ST 0186	-90.248746	28.474378
	177154037701		B002	ST01BP00	ST185	00185/02	20-DEC-1980	9702	07285S 00592E	ST 0186	-90.247968	28.483404
	172	92	D/PA		G01570	13-JAN-1981	25-OCT-1994	9319	05270S 00590E	ST 0186	-90.248020	28.477864
	177154038100		B003	ST00BP00	ST185	00185/02			07294S 00601E	ST 0186	-90.247996	28.483429
			D/CNL		G01570		20-DEC-1982			ST 0186		
	177150106800		002	ST00BP00	ST190	03026/02	23-OCT-1968	11617	00450S 01514W	ST 0189	-90.425277	28.465972
	142	94	E/PA		G01572	14-NOV-1968	20-NOV-1968	11617	00450S 01514W	ST 0189	-90.425277	28.465972
	177154101601		003	ST01BP00	ST176	00078/02	08-AUG-2000	13411	02129S 08126E	ST 0176	-90.408942	28.511054
	135	101	D/PA		G01572	25-AUG-2000	30-AUG-2000	11547	00432N 03882E	ST 0189	-90.395798	28.503917
	177154110800		006	ST00BP00	ST190	00078/02	06-JUL-2002	6853	06347S 06775W	ST 0189	-90.408761	28.482071
	143	96	D/PA		G01572	13-JUL-2002	17-JUL-2002	6051	05050S 05827E	ST 0189	-90.402086	28.478457
	177150094970		A001	ST00BP00	ST176	00078/02	30-JUN-1967	12632	01550N 03800E	ST 0189	-90.395570	28.500841
	142	94	D/ST		G01572	27-JUL-1967	28-JUL-1967	12632	01550N 03800E	ST 0189	-90.395570	28.500841
	177150094900		A001	ST00BP01	ST176	00078/02	28-JUL-1967	14614	01550N 03800E	ST 0189	-90.395570	28.500841
	142	94	D/PA		G01572	09-JUL-1969	26-JUL-1996	14043	03181N 03158E	ST 0189	-90.393613	28.496343
	177150107900		A002	ST00BP00	ST176	00078/02	01-JUL-1968	14420	01459N 03797E	ST 0189	-90.395558	28.501092
	142	72	D/PA		G01572	25-AUG-1968	14-JUL-1981	13789	00482N 00462E	ST 0189	-90.385153	28.503704
	177150108700		A003	ST00BP00	ST176	00078/02	02-SEP-1968	13505	01462N 03785E	ST 0189	-90.395521	28.501083
	142	72	D/PA		G01572	28-OCT-1968	21-JUL-1996	13103	00467N 01611E	ST 0189	-90.388728	28.503768
	177150109300		A004	ST00BP00	ST176	00078/02	03-NOV-1968	15030	01466N 03794E	ST 0189	-90.395549	28.501072
	142	72	D/PA		G01572	07-JAN-1969	22-JUL-1996	14471	01633N 00549E	ST 0189	-90.385454	28.500540
	177150109900		A005	ST00BP00	ST176	00078/02	18-JAN-1969	12255	01455N 03788E	ST 0189	-90.395530	28.501102
	142	72	D/PA		G01572	02-MAR-1969	23-JUL-1996	11932	00479N 02751E	ST 0189	-90.392279	28.503762
	177152000200		A007	ST00BP00	ST176	00078/02	02-MAY-1969	13073	01468N 03782E	ST 0189	-90.395512	28.501066
	142	72	D/PA		G01572	09-JUN-1969	20-JUL-1996	12894	01633N 02574E	ST 0189	-90.391756	28.500585
	177152001670		A008	ST00BP00	ST176	00078/02	25-JUL-1969	10635	01495N 03869E	ST 0189	-90.395783	28.500994
	142	92	D/ST		G01572	20-AUG-1969	20-AUG-1969	10632	01515N 03982E	ST 0189	-90.396137	28.500943
	177152001671		A008	ST00BP01	ST176	00078/02	17-SEP-1969	10069	01495N 03869E	ST 0189	-90.395783	28.500994
	142	92	D/ST		G01572	01-OCT-1969	01-OCT-1969	10066	01527N 03981E	ST 0189	-90.396133	28.500910
	177152001672		A008	ST00BP02	ST176	00078/02	01-OCT-1969	15200	01495N 03869E	ST 0189	-90.395783	28.500994
	142	92	D/ST		G01572	12-NOV-1969	12-NOV-1969	14330	03800N 01977E	ST 0189	-90.389953	28.494614

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177152001673		A008	ST00BP03	ST176	00078/02	10-DEC-1969	14414	01495N	03869E	ST 0189	-90.395783		28.500994	
	142	92	D/ST		G01572	19-DEC-1969	19-DEC-1969	13734	03459N	02407E	ST 0189	-90.391284		28.495561	
	177152001600		A008	ST00BP04	ST176	00078/02	07-JAN-1970	15229	01495N	03869E	ST 0189	-90.395783		28.500994	
	142	92	D/PA		G01572	12-JAN-1970	24-JUL-1996	14380	03843N	02095E	ST 0189	-90.390322		28.494497	
	177152005300		A009	ST00BP00	ST176	00078/02	05-FEB-1970	16245	01497N	03857E	ST 0189	-90.395746		28.500988	
	138	92	D/PA		G01572	01-APR-1970	25-JUL-1996	15539	04128N	01029E	ST 0189	-90.387012		28.493690	
	177152007200		A010	ST00BP00	ST176	00078/02	20-APR-1970	15924	01508N	03862E	ST 0189	-90.395762		28.500958	
	142	92	D/PA		G01572	15-JUN-1970	25-JUL-1996	15578	01872N	06080E	ST 0189	-90.402675		28.500006	
	177154104600		B003	ST00BP00	ST190	03026/02		#####	01953N	04202E	ST 0204	-90.397207		28.459165	
	153	130	E/CNL		G01572		19-AUG-2003	#####	#####		#####	#####		#####	
	177154106000		B004	ST00BP00	ST190	03026/02	17-DEC-2001	19476	01953N	04203E	ST 0204	-90.397210		28.459165	
	153	126	D/PA		G01572	31-JAN-2002	09-JUN-2019	18662	00948S	01625E	ST 0189	-90.389115		28.467084	
	177154108200		B007	ST00BP00	ST190	03026/02	30-AUG-2001	19722	02033N	03956E	ST 0204	-90.396443		28.458940	
	153	134	D/PA		G01572	01-JAN-2002	29-MAY-2019	18552	02617S	03433E	ST 0189	-90.394696		28.471713	
	177154103800		C001	ST00BP00	ST190	03026/02	05-DEC-2000	10960	00247N	05707W	ST 0204	-90.412250		28.463964	
	145	105	E/PA		G01572	21-DEC-2000	22-APR-2015	8397	03559S	00738W	ST 0189	-90.427615		28.474537	
	177154106100		C003	ST00BP00	ST190	03026/02	31-MAY-2001	9596	00236N	05708W	ST 0204	-90.412246		28.463994	
	148	128	D/PA		G01572	08-JUN-2001	19-APR-2015	9303	01760S	05613W	ST 0189	-90.412491		28.469484	
	177154113300		CA004	ST00BP00	ST176	02628/02	02-JUN-2003	14336	01448N	00952W	ST 0188	-90.380779		28.501014	
	145	140	D/ST		G01572	28-JUN-2003	06-APR-2014	14018	00923N	00786E	ST 0189	-90.386175		28.502496	
	177154113301		CA004	ST01BP00	ST176	00078/02	06-APR-2014	12846	01448N	00952W	ST 0188	-90.380779		28.501014	
	145	137	D/ST		G01572	15-APR-2014	22-APR-2014	12607	00807N	00051E	ST 0189	-90.383882		28.502800	
	177154113302		CA004	ST01BP01	ST176	00078/02	21-APR-2014	12876	01448N	00952W	ST 0188	-90.380779		28.501014	
	145	137	D/ST		G01572	27-APR-2014	01-MAY-2014	12509	00599N	00116E	ST 0189	-90.384080		28.503372	
	177154113303		CA004	ST01BP02	ST176	02628/02	01-MAY-2014	12803	01448N	00952W	ST 0188	-90.380779		28.501014	
	145	137	D/ST		G01572	08-MAY-2014	13-AUG-2019	12541	00786N	00126E	ST 0189	-90.384117		28.502860	
	177154113304		CA004	ST02BP00	ST190	02628/02	13-AUG-2019	16995	01448N	00952W	ST 0188	-90.380779		28.501014	
	143	133	D/ST		G01572	09-SEP-2019	24-SEP-2019	15603	04739N	00342E	ST 0189	-90.384891		28.491995	
	177154113305		CA004	ST03BP00	ST190	02628/02	24-SEP-2019	14700	01448N	00952W	ST 0188	-90.380779		28.501014	
	143	133	D/COM		G01572	02-OCT-2019	21-OCT-2019	14242	02630N	00271E	ST 0189	-90.384615		28.497791	
	177154114200		CA005	ST00BP00	ST176	02628/02	08-OCT-2003	18504	01450N	00945W	ST 0188	-90.380800		28.501009	
	145	140	D/ST		G01572	29-NOV-2003	17-OCT-2011	17183	06577N	00827E	ST 0189	-90.386446		28.486953	
	177154114201		CA005	ST01BP00	ST176	02628/02	17-OCT-2011	18671	01450N	00945W	ST 0188	-90.380800		28.501009	
	140	137	D/ST		G01572	05-NOV-2011	11-FEB-2023	16945	07074N	00633E	ST 0189	-90.385857		28.485583	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154114202		CA005	ST02BP00	ST176	02628/02	06-FEB-2023	16274	01450N 00945W	ST 0188	-90.380800	28.501009
	143 133		D/COM		G01572	27-FEB-2023	16-MAR-2023	15629	04656N 00313E	ST 0189	-90.384799	28.492222
	177154047700		CA006	ST00BP00	ST176	02628/02	02-MAY-1982	15585	01443N 00957W	ST 0188	-90.380761	28.501029
	145 113		D/ST		G01572	05-JUL-1982	29-AUG-2004	15184	03118N 00506E	ST 0189	-90.385358	28.496456
	177154047701		CA006	ST01BP00	ST176	00078/02	29-AUG-2004	16878	01443N 00957W	ST 0188	-90.380761	28.501029
	145 142		D/ST		G01572	23-SEP-2004	11-AUG-2011	15775	05205N 00098E	ST 0189	-90.384142	28.490707
	177154047702		CA006	ST02BP00	ST176	02628/02	11-AUG-2011	14680	01443N 00957W	ST 0188	-90.380761	28.501029
	140 137		D/TA		G01572	22-SEP-2011	01-OCT-2011	14170	03823N 00095E	ST 0189	-90.384098	28.494509
	177154111400		CA007	ST00BP00	ST190	02628/02	03-NOV-2002	19867	01436N 00941W	ST 0188	-90.380812	28.501046
	145 140		D/ST		G01572	07-JAN-2003	21-JAN-2003	17406	06585S 03244E	ST 0189	-90.394008	28.482619
	177154111401		CA007	ST00BP01	ST190	00078/02	21-JAN-2003	20180	01436N 00941W	ST 0188	-90.380812	28.501046
	145 140		D/ST		G01572	27-JAN-2003	07-FEB-2003	17750	06411S 03101E	ST 0189	-90.393569	28.482138
	177154111470		CA007	ST00BP02	ST176	02628/02	25-FEB-2003	18295	01436N 00941W	ST 0188	-90.380812	28.501046
	145 140		D/ST		G01572	27-FEB-2003	01-MAR-2003	16298	07238N 02637E	ST 0189	-90.392095	28.485176
	177154111402		CA007	ST00BP03	ST176	02628/02	01-MAR-2003	20058	01436N 00941W	ST 0188	-90.380812	28.501046
	145 140		D/COM		G01572	10-MAR-2003	17-APR-2003	17653	06485S 02996E	ST 0189	-90.393239	28.482338
	177154110300		CB005	ST00BP00	ST190	02628/02	20-JUN-2002	5578	06345S 07989E	ST 0189	-90.408780	28.482065
	143 96		D/TA		G01572	28-JUN-2002	22-AUG-2012	5031	06532S 05172W	ST 0189	-90.413745	28.482613
	177154116700		CB007	ST00BP00	ST176	02628/02	01-NOV-2004	16763	06342S 06762W	ST 0189	-90.408802	28.482056
	145 102		E/ST		G01572	11-DEC-2004	31-MAR-2012	15012	06040N 04909E	ST 0189	-90.399135	28.488521
	177154116701		CB007	ST01BP00	ST176	02628/02	31-MAR-2012	18630	06342S 06762W	ST 0189	-90.408802	28.482056
	145 127		E/TA		G01572	21-APR-2012	03-AUG-2024	16462	06924N 04161E	ST 0189	-90.396831	28.486075
	177150099500		001	ST00BP00	ST172	00078/02	13-NOV-1967	14929	06000S 07700E	ST 0193	-90.582834	28.494375
	125 70		E/PA		G01573	25-DEC-1967	25-DEC-1967	14929	06000S 07700E	ST 0193	-90.582834	28.494375
	177150107100		001	ST00BP00	ST190	00037/02	24-OCT-1968	15975	03000N 01000W	ST 0205	-90.381050	28.456169
	150 93		E/PA		G01575	04-DEC-1968	04-DEC-1968	15975	03000N 01000W	ST 0205	-90.381050	28.456169
	177154000400		002	ST00BP00	ST190	00037/02	23-JUN-1971	14015	06800N 03400W	ST 0205	-90.373683	28.445666
	157 98		E/PA		G01575	29-JUL-1971	03-AUG-1971	14015	06800N 03400W	ST 0205	-90.373683	28.445666
	177150109400		001	ST00BP00	ST206	00040/02	29-JAN-1969	11776	06390S 06902W	ST 0206	-90.316927	28.440922
	169 94		E/PA		G01576	20-FEB-1969	21-MAY-1971	11776	06390S 06902W	ST 0206	-90.316927	28.440922
	177152001700		002	ST00BP00	ST206	00040/02	31-JUL-1969	15159	03895N 05480E	ST 0206	-90.309412	28.453162
	166 93		E/PA		G01576	11-SEP-1969	23-MAY-1971	15159	03895N 05480E	ST 0206	-90.309412	28.453162
	177172010700		001	ST00BP00	WILD	00245/01	26-JAN-1972	11200	00496N 03407E	GI 0030	-89.911254	29.086580
	70 66		E/PA		G01578	10-FEB-1972	10-FEB-1972	11200	00496N 03407E	GI 0030	-89.911254	29.086580

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177174002300		002	ST00BP00	WILD	00245/01	10-JUN-1972	12500	01200S 03000E	GI 0029	-89.956668	29.051145
	70 61		E/PA		G01578	13-JUN-1972	13-JUN-1972	12500	01200S 03000E	GI 0029	-89.956668	29.051145
	177174001700		002	ST00BP00	GI043	02451/01	28-JAN-1973	12744	04508N 04500E	GI 0032	-89.869230	29.034496
	92 83		E/PA		G01580	14-FEB-1973	18-FEB-1973	12743	04460N 04544E	GI 0032	-89.869367	29.034630
	177174011700		003	ST00BP00	GI043	02451/01	05-DEC-1979	13214	05663N 04977W	GI 0032	-89.885798	29.031504
	98 81		D/PA		G01580	05-FEB-1980	24-FEB-2008	12821	03800N 03811W	GI 0032	-89.889374	29.036666
	177172009500		W001	ST00BP00	GI043	02451/01	23-NOV-1971	14500	04300N 03000W	GI 0032	-89.891930	29.035321
	92 72		D/PA		G01580	10-JAN-1972	27-FEB-1981	14429	04291N 02717W	GI 0032	-89.892815	29.035356
	177174002200		W002	ST00BP00	GI043	02451/01	08-JUN-1972	13172	04347N 03046W	GI 0032	-89.891788	29.035190
	92 80		D/PA		G01580	21-JUL-1972	27-FEB-1981	12808	05672N 04501W	GI 0032	-89.887289	29.031497
	177174002700		W003	ST00BP00	GI043	02451/01	21-JUL-1972	13346	04326N 03031W	GI 0032	-89.891834	29.035248
	92 82		D/PA		G01580	24-AUG-1972	27-FEB-1981	12765	04825N 00468W	GI 0032	-89.899872	29.033965
	177174003000		W004	ST00BP00	GI043	02451/01	25-AUG-1972	12916	04331N 03047W	GI 0032	-89.891784	29.035234
	92 82		D/PA		G01580	15-SEP-1972	27-FEB-1981	12698	03382N 04002W	GI 0032	-89.888760	29.037811
	177174003300		W005	ST00BP00	GI043	02451/01	26-SEP-1972	12964	04320N 03039W	GI 0032	-89.891809	29.035264
	92 82		D/PA		G01580	13-OCT-1972	27-FEB-1981	12794	03041N 02047W	GI 0032	-89.894860	29.038814
	177174003500		W006	ST00BP00	GI043	02451/01	28-OCT-1972	13067	04341N 03054W	GI 0032	-89.891762	29.035206
	92 82		D/PA		G01580	18-NOV-1972	27-FEB-1981	12703	03698N 05137W	GI 0032	-89.885221	29.036903
	177174004000		W007	ST00BP00	GI043	02451/01	02-DEC-1972	13835	04331N 03034W	GI 0032	-89.891825	29.035234
	92 82		D/PA		G01580	18-JAN-1973	27-FEB-1981	13699	04456N 04193W	GI 0032	-89.888202	29.034851
	177174004200		W008	ST00BP00	GI043	02451/01	29-MAR-1973	11353	04336N 03051W	GI 0032	-89.891772	29.035220
	92 82		D/PA		G01580	15-APR-1973	27-FEB-1981	11161	03301N 03537W	GI 0032	-89.890209	29.038048
	177174012500		CC001	ST00BP00	GI043	02451/01	11-DEC-1980	12780	03774N 02009W	GI 0032	-89.895010	29.036801
	92 50		D/PA		G01580	08-JAN-1981	08-OCT-2014	12704	04218N 02593W	GI 0032	-89.893201	29.035561
	177174034000		CC002	ST00BP00	GI043	02451/01	12-JAN-1992	14442	03773N 02022W	GI 0032	-89.894969	29.036803
	92 107		D/PA		G01580	29-FEB-1992	08-OCT-2014	14158	05735N 01370W	GI 0032	-89.897086	29.031432
	177174038900		CC003	ST00BP00	GI043	02451/01	23-OCT-1996	12970	03777N 02015W	GI 0032	-89.894991	29.036793
	92 100		D/PA		G01580	11-NOV-1996	08-OCT-2014	12773	03860N 03101W	GI 0032	-89.891596	29.036528
	177174096400		GG001	ST00BP00	GI043	02451/01	07-FEB-2007	13135	03351N 00305E	GI 0032	-89.856058	29.037529
	102 81		E/PA		G01580	24-FEB-2007	25-AUG-2018	12908	03799N 00812E	GI 0032	-89.857663	29.036315
	177174097000		GG002	ST00BP00	GI043	02451/01	20-NOV-2007	3596	03356N 00308E	GI 0032	-89.856070	29.037514
	95 119		D/ST		G01580	26-NOV-2007	01-FEB-2013	2295	03848N 02431E	GI 0032	-89.862732	29.036236
	177174097001		GG002	ST01BP00	GI043	02451/01	01-FEB-2013	12900	03356N 00308E	GI 0032	-89.856070	29.037514
	95 121		D/PA		G01580	22-FEB-2013	23-AUG-2018	12364	03443N 03834E	GI 0032	-89.867103	29.037400

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177172009400		001	ST00BP00	GI045	00001/01	09-JUN-1971	16485	07000N 02500W	GI 0045	-89.940892	28.947255
	90	83	E/PA		G01582	30-AUG-1971	04-SEP-1971	16402	07081N 02481W	GI 0045	-89.940954	28.947034
	177172010900		002	ST00BP00	GI045	00001/01	04-MAY-1972	12527	00304N 06546W	GI 0045	-89.927988	28.965531
	90	83	E/PA		G01582	20-MAY-1972	23-MAY-1972	12527	00375N 06607W	GI 0045	-89.927798	28.965332
	177174007800		003	ST00BP00	GI045	00001/01	03-JUL-1975	11500	01700N 07200W	GI 0045	-89.925997	28.961670
	110	93	E/PA		G01582	11-JUL-1975	01-NOV-1988	11498	01792N 07102W	GI 0045	-89.926306	28.961422
	177170070500		001	ST00BP00	GI082	00539/01	21-JAN-1968	11823	06456S 01853W	GI 0077	-89.991796	28.741284
	156	86	E/PA		G01583	10-FEB-1968	11-FEB-1968	11823	06456S 01853W	GI 0077	-89.991796	28.741284
	177170074200		002	ST00BP00	GI082	00539/01	25-JUL-1968	4050	08656S 01853W	GI 0077	-89.991716	28.747333
	152	100	E/PA		G01583	27-JUL-1968	31-JUL-1968	4050	08656S 01853W	GI 0077	-89.991716	28.747333
	177170074100		003	ST00BP00	GI082	00539/01	31-JUL-1968	11750	08652S 01887W	GI 0077	-89.991610	28.747321
	152	90	E/PA		G01583	12-AUG-1968	16-AUG-1968	11750	08652S 01887W	GI 0077	-89.991610	28.747321
	177170074870		004	ST00BP00	GI082	00539/01	16-AUG-1968	9825	00645S 00662E	GI 0077	-89.953821	28.724906
	175	96	E/ST		G01583	29-AUG-1968	29-AUG-1968	9825	00645S 00662E	GI 0077	-89.953821	28.724906
	177170074800		004	ST00BP01	GI082	00539/01	30-AUG-1968	12332	00645S 00662E	GI 0077	-89.953821	28.724906
	175	96	E/PA		G01583	19-SEP-1968	02-JUL-1971	12332	00645S 00662E	GI 0077	-89.953821	28.724906
	177174001000		005	ST00BP00	GI082	00539/01	13-DEC-1971	13028	03050N 02600E	GI 0077	-89.959452	28.755389
	155	84	E/PA		G01583	30-JAN-1972	03-FEB-1972	13028	03050N 02600E	GI 0077	-89.959452	28.755389
	177174008100		006	ST00BP00	GI082	00539/01	11-MAR-1976	12078	06446N 06652W	GI 0077	-89.976757	28.746232
	159	95	D/PA		G01583	29-MAR-1976	02-APR-1976	12078	06446N 06652W	GI 0077	-89.976757	28.746232
	177174014100		007	ST00BP00	GI082	00539/01	27-AUG-1982	16586	06540N 03294W	GI 0077	-89.987236	28.746082
	154	84	D/PA		G01583	23-NOV-1982	08-APR-1986	16366	07294S 02690W	GI 0077	-89.989154	28.743561
	177174014700		008	ST00BP00	GI082	00539/01			00900S 04400W	GI 0077	-89.984055	28.725925
			D/CNL		G01583					GI 0077		
	177174000300		A002	ST00BP00	GI082	00539/01	11-AUG-1971	9200	01116N 00907W	GI 0081	-89.948994	28.720012
	174	100	D/PA		G01583	29-AUG-1971	13-NOV-1985	8816	00751S 00453E	GI 0077	-89.953165	28.725190
	177174002100		A012	ST00BP00	GI082	00539/01	13-JUL-1972	9392	01095N 00900W	GI 0081	-89.949015	28.720070
	180	103	D/ST		G01583	22-JUL-1972	22-JUL-1972	8477	00511S 02048E	GI 0077	-89.958149	28.724583
	177174017400		B003	ST00BP00	GI082	00539/01			00114N 00863E	GI 0077	-89.953923	28.763404
			E/CNL		G01583					GI 0077		
	177170069600		001	ST00BP00	GI076	00225/01	16-DEC-1967	13092	05250N 05650E	GI 0083	-90.015622	28.709336
	157	86	E/PA		G01584	15-JAN-1968	15-JAN-1968	13092	05250N 05650E	GI 0083	-90.015622	28.709336
	177174001500		002	ST00BP00	GI076	00225/01	30-MAY-1972	11275	03276N 02481W	GI 0083	-90.036220	28.714972
	145	81	E/PA		G01584	10-JUN-1972	12-JUN-1972	11275	03276N 02481W	GI 0083	-90.036220	28.714972

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177184000100		001	ST00BP00	GI095	00078/01	11-FEB-1971	13224	05770N	03100E	GI 0089	-90.101222		28.586998	
	220	93	E/PA		G01585	08-MAR-1971	10-MAR-1971	13224	05770N	03100E	GI 0089	-90.101222		28.586998	
	177180001100		001	ST00BP00	GI095	00078/01	07-JUL-1967	17000	06000S	06500E	GI 0090	-90.065946		28.578442	
	220	97	E/PA		G01586	01-SEP-1967	08-SEP-1967	16983	05906S	06512E	GI 0090	-90.065987		28.578184	
	177180001300		002	ST00BP00	GI095	00078/01	12-SEP-1967	13001	04400N	06000W	GI 0090	-90.072830		28.590493	
	220	96	E/PA		G01586	17-OCT-1967	23-OCT-1967	13001	04375N	06009W	GI 0090	-90.072801		28.590560	
	177182000000		003	ST00BP00	GI095	00078/01	25-APR-1970	15689	05200S	01000W	GI 0090	-90.088579		28.576461	
	217	94	E/PA		G01586	15-JUN-1970	25-JUN-1970	15689	05200S	01000W	GI 0090	-90.088579		28.576461	
	177182000100		004	ST00BP00	GI095	00078/01	18-NOV-1970	18000	03890S	04880W	GI 0090	-90.076540		28.572742	
	220	94	E/PA		G01586	29-JAN-1971	28-OCT-1974	18000	03890S	04880W	GI 0090	-90.076540		28.572742	
	177184000800		005	ST00BP00	GI095	00078/01	20-SEP-1973	13584	03987S	04792W	GI 0090	-90.076810		28.573012	
	220	94	E/PA		G01586	23-OCT-1973	27-OCT-1973	13128	05662S	03163W	GI 0090	-90.081825		28.577665	
	177180001400		001	ST00BP00	GI095	00037/01	29-JAN-1969	13500	01103N	03633E	GI 0093	-90.057263		28.558824	
	180	59	E/PA		G01588	24-FEB-1969	06-MAR-1969	13500	01103N	03633E	GI 0093	-90.057263		28.558824	
	177190131200		001	ST00BP00	WD073	00037/01	20-NOV-1968	10000	03500S	04500E	WD 0076	-89.617830		28.948205	
	180	90	E/PA		G01589	25-NOV-1968	01-DEC-1968	10000	03500S	04500E	WD 0076	-89.617830		28.948205	
	177190124700		001	ST00BP00	WD112	00037/01	23-DEC-1967	16062	02000S	02000W	WD 0107	-89.534302		28.828313	
	222	97	E/PA		G01591	25-FEB-1968	04-MAR-1968	16062	02000S	02000W	WD 0107	-89.534302		28.828313	
	177190125600		001	ST00BP00	WD109	00040/01	10-APR-1968	14470	01700S	04300W	WD 0108	-89.494510		28.826932	
	212	72	E/PA		G01592	13-MAY-1968	05-OCT-1971	14470	01700S	04300W	WD 0108	-89.494510		28.826932	
	177204002100		001	ST00BP00	WD112	00161/01	04-MAY-1972	14111	01855N	06969W	WD 0111	-89.513254		28.817418	
	221	69	E/PA		G01593	02-JUN-1972	05-JUN-1972	14006	02591N	07297W	WD 0111	-89.512267		28.815380	
	177204001900		001	ST00BP00	WD112	00078/01	18-APR-1972	14000	00291N	03020E	WD 0112	-89.544361		28.822151	
	265	91	E/PA		G01594	08-MAY-1972	12-MAY-1972	14000	00291N	03020E	WD 0112	-89.544361		28.822151	
	177202000800		001	ST00BP00	WD133	00167/01	25-SEP-1969	8953	04633S	01657E	WD 0121	-89.725481		28.756886	
	257	114	E/PA		G01595	11-OCT-1969	13-OCT-1969	8951	04701S	01596E	WD 0121	-89.725289		28.757071	
	177202001000		002	ST00BP00	WD133	00167/01	13-OCT-1969	8909	04633S	01657E	WD 0121	-89.725481		28.756886	
	270	113	E/PA		G01595	17-NOV-1969	17-NOV-1969	8844	04806S	02026E	WD 0121	-89.726625		28.757375	
	177204002200		003	ST00BP00	WD133	00167/01	12-JUN-1972	12792	06581S	05002E	WD 0121	-89.735832		28.762370	
	265	88	E/ST		G01595	10-JUL-1972	12-JUL-1972	12767	07030S	05059E	WD 0121	-89.735989		28.763608	
	177204002201		004	ST01BP00	WD133	00167/01	12-JUL-1972	12457	06581S	05002E	WD 0121	-89.735832		28.762370	
	265	88	E/PA		G01595	29-JUL-1972	03-AUG-1972	12347	06009S	05296E	WD 0121	-89.736775		28.760809	
	177200011700		001	ST00BP00	WILD	00049/01	24-OCT-1968	16109	03008S	01362E	WD 0123	-89.632547		28.751234	
	272	95	E/PA		G01596	05-DEC-1968	05-DEC-1968	16109	03008S	01362E	WD 0123	-89.632547		28.751234	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177200011400	001	ST00BP00	MC311	01500/01	08-SEP-1968	14901	03544N 02930E	WD 0137		-89.822486	28.694978
	310 115	E/ST		G01597	15-OCT-1968	17-OCT-1968	14894	03462N 02781E	WD 0137		-89.822017	28.695196
	177200011401	002	ST01BP00	MC311	01500/01	18-OCT-1968	15942	03544N 02930E	WD 0137		-89.822486	28.694978
	310 116	E/PA		G01597	12-NOV-1968	21-NOV-1968	15763	02278N 02834E	WD 0137		-89.822136	28.698454
	177202000600	003	ST00BP00	MC311	01500/01	04-AUG-1969	15921	04717S 06551W	WD 0137		-89.839947	28.677313
	310 114	E/PA		G01597	12-SEP-1969	22-SEP-1969	15921	04717S 06551W	WD 0137		-89.839947	28.677313
	177204002000	004	ST00BP00	MC311	01500/01	17-MAR-1972	12362	04451N 01670E	WD 0137		-89.818595	28.692438
	310 91	E/PA		G01597	07-APR-1972	14-APR-1972	12362	04451N 01670E	WD 0137		-89.818595	28.692438
	177204005200	005	ST00BP00	MC311	01500/01	05-JUL-1976	12687	03496S 06645W	WD 0137		-89.839703	28.673952
	310 72	E/PA		G01597	27-JUL-1976	27-JUL-1976	12525	03870S 07170E	WD 0137		-89.836006	28.674938
	177204006400	A002	ST00BP00	MC311	01500/01	02-FEB-1979	16019	04713N 01873W	WD 0138		-89.807559	28.691588
	306 110	D/PA		G01597	01-APR-1979	28-FEB-1993	15439	03013N 00993E	WD 0137		-89.816426	28.696367
	177200008300	001	ST00BP00	MC311	01500/01	15-JUL-1967	12314	00332S 06027E	WD 0138		-89.786584	28.664630
	306 80	E/PA		G01598	10-AUG-1967	15-AUG-1967	12314	00332S 06027E	WD 0138		-89.786584	28.664630
	177200008500	002	ST00BP00	MC311	01500/01	15-AUG-1967	9556	06500N 00150W	WD 0138		-89.813005	28.686738
	306 65	E/PA		G01598	03-SEP-1967	05-SEP-1967	9556	06500N 00150W	WD 0138		-89.813005	28.686738
	177200009600	003	ST00BP00	MC311	01500/01	08-DEC-1967	16238	03300N 00150W	WD 0138		-89.812873	28.695536
	306 75	E/PA		G01598	08-JAN-1968	09-JAN-1968	16238	03300N 00150W	WD 0138		-89.812873	28.695536
	177200010900	004	ST00BP00	MC311	01500/01	23-AUG-1968	15155	05757N 05587W	WD 0138		-89.796022	28.688582
	306 94	E/ST		G01598	11-SEP-1968	12-SEP-1968	15155	05709N 05694W	WD 0138		-89.795686	28.688709
	177200010901	005	ST01BP00	MC311	01500/01	14-SEP-1968	14357	05757N 05587W	WD 0138		-89.796022	28.688582
	306 94	E/PA		G01598	09-OCT-1968	13-OCT-1968	13951	06910S 04373W	WD 0138		-89.799894	28.682876
	177200012200	006	ST00BP00	MC311	01500/01	22-NOV-1968	16218	04650N 02050W	WD 0138		-89.807004	28.691755
	306 114	E/ST		G01598	31-DEC-1968	11-JAN-1969	16218	04650N 02050W	WD 0138		-89.807004	28.691755
	177200012270	006	ST00BP01	MC311	01500/01	11-JAN-1969	16030	04650N 02050W	WD 0138		-89.807004	28.691755
	306 114	E/PA		G01598	12-JAN-1969	28-JAN-1969	16030		WD 0138		-89.806974	28.691727
	177204003100	007	ST00BP00	MC311	01500/01	18-JUL-1976	13385	00547S 07231E	WD 0138		-89.790328	28.665266
	306 85	E/PA		G01598	20-SEP-1976	27-SEP-1976	13114	02025S 07233E	WD 0138		-89.790272	28.669329
	177204005500	008	ST00BP00	MC311	01500/01	09-JAN-1977	12601	06131N 02082W	WD 0138		-89.806966	28.687682
	306 103	D/ST		G01598	15-FEB-1977	15-FEB-1977	12579	06422N 02067W	WD 0138		-89.807026	28.686884
	177204005570	009	ST01BP00	MC311	01500/01	15-FEB-1977	11821	06131N 02082W	WD 0138		-89.806966	28.687682
	306 103	E/ST		G01598	21-MAR-1977	21-MAR-1977	11797	06113N 02136W	WD 0138		-89.806797	28.687730
	177204005501	009	ST01BP01	MC311	01500/01	21-MAR-1977	13711	06131N 02082W	WD 0138		-89.806966	28.687682
	306 103	D/PA		G01598	19-APR-1977	17-MAY-1977	13650	05830N 02305W	WD 0138		-89.806259	28.688503

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177204011400	010	ST00BP00		MC311	01500/01	17-FEB-1987	10179	01968S	06207E	WD 0138	-89.787077	28.669135
	308 94	E/PA			G01598	23-MAR-1987	22-MAR-1990	9573	01029S	06668W	WD 0138	-89.792987	28.666622
	177204011700	011	ST00BP00		MC311	01500/01	10-APR-1987	10550	01981S	06213E	WD 0138	-89.787095	28.669171
	308 105	E/ST			G01598	03-MAY-1987	12-MAY-1987	10201	01302S	07082W	WD 0138	-89.791684	28.667359
	177204011701	011	ST01BP00		MC311	01500/01	12-MAY-1987	14421	01981S	06213E	WD 0138	-89.787095	28.669171
	308 105	E/PA			G01598	10-JUL-1987	25-MAR-1990	14240	01796S	07175E	WD 0138	-89.790101	28.668698
	177204012270	012	ST00BP00		MC311	01500/01	04-JAN-1990	10772	01974S	06210E	WD 0138	-89.787086	28.669151
	308 81	E/ST			G01598	08-FEB-1990	08-FEB-1990	10293	03055S	06609W	WD 0138	-89.793086	28.672195
	177204012200	012	ST00BP01		MC311	01500/01	08-FEB-1990	11837	01974S	06210E	WD 0138	-89.787086	28.669151
	308 81	E/ST			G01598	11-FEB-1990	20-FEB-1990	11264	03284S	06234W	WD 0138	-89.794244	28.672838
	177204012271	012	ST01BP00		MC311	01500/01	20-FEB-1990	11081	01974S	06210E	WD 0138	-89.787086	28.669151
	308 81	E/ST			G01598	27-FEB-1990	27-FEB-1990	10564	03136S	06484W	WD 0138	-89.793471	28.672422
	177204012201	012	ST01BP01		MC311	01500/01	27-FEB-1990	13700	01974S	06210E	WD 0138	-89.787086	28.669151
	308 81	E/PA			G01598	14-MAR-1990	20-MAR-1990	13094	03864S	06330W	WD 0138	-89.793921	28.674431
	177204006300	A001	ST00BP00		MC311	01500/01	25-NOV-1978	15000	04771N	01861W	WD 0138	-89.807598	28.691429
	306 110	E/PA			G01598	29-JAN-1979	10-FEB-1993	14930	04768N	01180W	WD 0138	-89.809721	28.691464
	177204006770	A003	ST00BP00		MC311	01500/01	08-MAY-1980	16478	04722N	01867W	WD 0138	-89.807578	28.691564
	306 110	D/ST			G01598	24-JUL-1980	11-AUG-1980	16187	03131N	00560W	WD 0138	-89.811586	28.695987
	177204006700	A003	ST00BP01		MC311	01500/01	11-AUG-1980	16717	04722N	01867W	WD 0138	-89.807578	28.691564
	306 110	D/PA			G01598	01-OCT-1980	20-FEB-1993	16400	03028N	00509W	WD 0138	-89.811743	28.696270
	177204006670	A004	ST00BP00		MC311	01500/01	09-APR-1979	9505	04728N	01877W	WD 0138	-89.807547	28.691547
	306 110	D/ST			G01598	25-APR-1979	27-APR-1979	9501	04558N	02028W	WD 0138	-89.807070	28.692008
	177204006600	A004	ST00BP01		MC311	01500/01	27-APR-1979	17576	04728N	01877W	WD 0138	-89.807547	28.691547
	306 110	D/PA			G01598	02-JUL-1979	14-FEB-1993	17538	04631N	02460W	WD 0138	-89.805726	28.691793
	177204006870	A005	ST00BP00		MC311	01500/01	04-AUG-1979	6122	04745N	01865W	WD 0138	-89.807585	28.691501
	306 110	D/ST			G01598	26-SEP-1979	26-SEP-1979	6119	04857N	01931W	WD 0138	-89.807385	28.691189
	177204006800	A005	ST00BP01		MC311	01500/01	26-SEP-1979	13896	04745N	01865W	WD 0138	-89.807585	28.691501
	306 110	D/PA			G01598	01-NOV-1979	26-FEB-1993	13582	06755N	02728W	WD 0138	-89.804979	28.685944
	177204007370	A006	ST00BP00		MC311	01500/01	12-JAN-1980	13848	04738N	01863W	WD 0138	-89.807591	28.691520
	306 110	D/ST			G01598	12-MAR-1980	12-MAR-1980	13711	05853N	02323W	WD 0138	-89.806203	28.688439
	177204007371	A006	ST00BP01		MC311	01500/01	12-MAR-1980	13865	04738N	01863W	WD 0138	-89.807591	28.691520
	306 110	D/ST			G01598	08-APR-1980	08-APR-1980	13730	05832N	02316W	WD 0138	-89.806224	28.688495
	177204007300	A006	ST00BP02		MC311	01500/01	08-APR-1980	13776	04738N	01863W	WD 0138	-89.807591	28.691520
	306 110	D/PA			G01598	09-APR-1980	27-FEB-1993	13640	05864N	02299W	WD 0138	-89.806280	28.688408

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177204008170		A008	ST00BP00	MC311	01500/01	22-JAN-1981	16684	04729N	01869W	WD 0138	-89.807572	28.691545
	306	110	D/ST		G01598	23-JAN-1981	01-APR-1981	16434	05527N	03907W	WD 0138	-89.801251	28.689274
	177204008100		A008	ST01BP00	MC311	01500/01	23-JAN-1981	17600	04729N	01869W	WD 0138	-89.807572	28.691545
	306	110	D/PA		G01598	18-MAR-1981	11-FEB-1993	17137	05200N	04618W	WD 0138	-89.799021	28.690149
	177204008870		A009	ST00BP00	MC311	01500/01	06-APR-1981	6465	04742N	01879W	WD 0138	-89.807541	28.691509
	306	110	D/ST		G01598	22-APR-1981	22-APR-1981	6208	05701N	02670W	WD 0138	-89.805114	28.688843
	177204008871		A009	ST00BP01	MC311	01500/01	22-APR-1981	12063	04742N	01879W	WD 0138	-89.807541	28.691509
	306	110	D/ST		G01598	04-JUN-1981	04-JUN-1981	11407	07228N	04010W	WD 0138	-89.801000	28.684594
	177204008872		A009	ST00BP02	MC311	01500/01	04-JUN-1981	13922	04742N	01879W	WD 0138	-89.807541	28.691509
	306	110	D/ST		G01598	07-JUN-1981	07-JUN-1981	13231	07206S	04137W	WD 0138	-89.800617	28.683699
	177204008873		A009	ST00BP03	MC311	01500/01	07-JUN-1981	13465	04742N	01879W	WD 0138	-89.807541	28.691509
	306	110	D/ST		G01598	07-AUG-1981	07-AUG-1981	12795	07302S	04097W	WD 0138	-89.800740	28.683965
	177204008800		A009	ST00BP04	MC311	01500/01	07-AUG-1981	12847	04742N	01879W	WD 0138	-89.807541	28.691509
	306	110	D/PA		G01598	09-SEP-1981	24-FEB-1993	12223	07305S	03985W	WD 0138	-89.801087	28.683978
	177200009700		001	ST00BP00	WILD	00117/01	13-APR-1968	12540	00214S	00338W	WD 0144	-89.536742	28.661090
	360	93	E/ST		G01599	03-MAY-1968	08-MAY-1968	12532	00134S	00602W	WD 0144	-89.535924	28.660858
	177200010101		002	ST01BP00	WILD	00117/01	17-MAR-1968	13706	02100N	06400W	WD 0147	-89.517962	28.654465
	360	95	E/PA		G01599	05-APR-1968	10-APR-1968	13208	00982S	06392W	WD 0144	-89.517834	28.662938
	177200012600		003	ST00BP00	WILD	00117/01	09-FEB-1969	14984	03700N	09500W	WD 0144	-89.507646	28.690506
	360	90	E/PA		G01599	02-MAR-1969	09-MAR-1969	14984	03700N	09500W	WD 0144	-89.507646	28.690506
	177200012900		004	ST00BP00	WILD	00117/01	08-MAR-1969	16956	03850N	09350W	WD 0144	-89.508121	28.690101
	360	90	E/PA		G01599	30-APR-1969	06-MAY-1969	16956	03850N	09350W	WD 0144	-89.508121	28.690101
	177204001800		001	ST00BP00	WILD	00114/01	01-APR-1972	12952	03218S	00367W	WD 0146	-89.491241	28.628129
	453	93	E/PA		G01601	07-MAY-1972	11-MAY-1972	12951	03134S	00274W	WD 0146	-89.491536	28.627902
	177200010100		001	ST00BP00	WILD	00117/01	26-FEB-1968	11651	02100N	06400W	WD 0147	-89.517962	28.654465
	472	93	E/ST		G01602	14-MAR-1968	17-MAR-1968	11651	02100N	06400W	WD 0147	-89.517962	28.654465
	177200009701		002	ST01BP00	WILD	00117/01	08-MAY-1968	10865	00214S	00338W	WD 0144	-89.536742	28.661090
	472	93	E/PA		G01602	19-MAY-1968	25-MAY-1968	10492	01619N	00978W	WD 0147	-89.534838	28.656022
	177202000000		003	ST00BP00	WILD	00117/01	09-MAY-1969	9986	01300S	05500W	WD 0147	-89.521326	28.623277
	472	93	E/PA		G01602	01-JUN-1969	06-JUN-1969	9986	01300S	05500W	WD 0147	-89.521326	28.623277
	177200010700		001	ST00BP00	WILD	00134/01	07-JUL-1968	11420	02156S	01344W	WD 0148	-89.580218	28.626440
	472	94	E/PA		G01603	06-AUG-1968	28-SEP-1968	11420	02156S	01344W	WD 0148	-89.580218	28.626440
	177200010800		002	ST00BP00	WILD	00134/01	16-AUG-1968	2130	02888S	06449W	WD 0148	-89.564276	28.628237
	472	94	E/PA		G01603	19-AUG-1968	21-AUG-1968	2130	02888S	06449W	WD 0148	-89.564276	28.628237

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177200011000		001	ST00BP00	WD152	03209/01	13-SEP-1968	10974	01400S 07000E	WD 0152	-89.698877	28.585325
	373	89	E/PA		G01604	24-SEP-1968	28-SEP-1968	10974	01400S 07000E	WD 0152	-89.698877	28.585325
	177200011600		002	ST00BP00	WD152	03209/01	29-SEP-1968	13104	01400S 07000E	WD 0152	-89.698877	28.585325
	373	93	E/PA		G01604	17-OCT-1968	27-OCT-1968	12693	02788S 05303E	WD 0152	-89.693530	28.589075
	177200011500		003	ST00BP00	WD152	03209/01	27-OCT-1968	13930	01400S 07000E	WD 0152	-89.698877	28.585325
	373	95	E/PA		G01604	15-NOV-1968	24-NOV-1968	12800	03684S 06764W	WD 0152	-89.701872	28.591645
	177200012000		004	ST00BP00	WD152	03209/01	25-NOV-1968	11290	01400S 07000E	WD 0152	-89.698877	28.585325
	373	93	E/PA		G01604	02-JAN-1969	07-JAN-1969	10690	01109S 04349E	WD 0152	-89.690635	28.584421
	177200012300		005	ST00BP00	WD152	03209/01	09-JAN-1969	13172	04600S 10600E	WD 0152	-89.709949	28.594263
	373	93	E/PA		G01604	01-FEB-1969	06-FEB-1969	13172	04600S 10600E	WD 0152	-89.709949	28.594263
	177204013070		006	ST00BP00	WD152	03209/01	07-APR-1991	14637	05741S 04886E	WD 0152	-89.692099	28.597177
	364	89	E/ST		G01604	22-MAY-1991	22-MAY-1991	14637	05368S 04886E	WD 0152	-89.692116	28.596151
	177204013000		006	ST00BP01	WD152	03209/01	22-MAY-1991	15615	05741S 04886E	WD 0152	-89.692099	28.597177
	364	89	E/PA		G01604	06-JUL-1991	26-JUL-1991	15606	05407S 04808E	WD 0152	-89.691872	28.596257
	177202001400		A001	ST00BP00	WD152	03209/01	07-JUL-1970	11663	02089S 07306E	WD 0152	-89.699800	28.587231
	373	89	D/COM		G01604	29-JUL-1970	14-AUG-1970	11663	01917S 07268E	WD 0152	-89.699689	28.586757
	177202001500		A002	ST00BP00	WD152	03209/01	05-AUG-1970	12157	02107S 07304E	WD 0152	-89.699793	28.587280
	373	89	D/ST		G01604	26-AUG-1970	04-MAR-1996	12063	02672S 06748E	WD 0152	-89.698036	28.588812
	177202001501		A002	ST01BP00	WD152	03209/01	17-MAR-1996	13385	02107S 07304E	WD 0152	-89.699793	28.587280
	373	98	D/TA		G01604	09-APR-1996	15-AUG-2012	12213	05247S 05985W	WD 0152	-89.704228	28.595971
	177202001700		A003	ST00BP00	WD152	03209/01	01-SEP-1970	13425	02104S 07308E	WD 0152	-89.699805	28.587272
	364	89	D/ST		G01604	29-SEP-1970	26-JAN-1997	12959	04083S 05727W	WD 0152	-89.705084	28.592779
	177202001770		A003	ST01BP00	WD152	03209/01	28-JAN-1997	13629	02104S 07308E	WD 0152	-89.699805	28.587272
	364	97	D/ST		G01604	18-FEB-1997	19-FEB-1997	13581	02465S 06870W	WD 0152	-89.701596	28.588288
	177202001701		A003	ST01BP01	WD152	03209/01	19-FEB-1997	12970	02104S 07308E	WD 0152	-89.699805	28.587272
	364	97	D/ST		G01604	15-MAR-1997	18-MAR-1997	11959	04698S 05321W	WD 0152	-89.706321	28.594488
	177202001771		A003	ST02BP00	WD152	03209/01	18-MAR-1997	9854	02104S 07308E	WD 0152	-89.699805	28.587272
	364	97	D/ST		G01604	14-APR-1997	14-APR-1997	9659	02763S 05892W	WD 0152	-89.704630	28.589146
	177202001702		A003	ST02BP01	WD152	03209/01	14-APR-1997	10252	02104S 07308E	WD 0152	-89.699805	28.587272
	364	97	D/TA		G01604	28-APR-1997	21-FEB-2022	9786	02516S 05180W	WD 0152	-89.706859	28.588493
	177202001870		A004	ST00BP00	WD152	03209/01	30-OCT-1970	11055	02098S 07305E	WD 0152	-89.699796	28.587256
	373	89	D/ST		G01604	20-NOV-1970	20-NOV-1970	10953	02541S 06360W	WD 0152	-89.703180	28.588517
	177202001800		A004	ST00BP01	WD152	03209/01	20-NOV-1970	11566	02098S 07305E	WD 0152	-89.699796	28.587256
	373	89	D/TA		G01604	03-DEC-1970	15-AUG-2012	11472	02533S 06391W	WD 0152	-89.703085	28.588492

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177202002000		A005	ST00BP00	WD152	03209/01	02-OCT-1970	11630	02091S 07301E	WD 0152	-89.699784	28.587236
	373	89	D/TA		G01604	21-OCT-1970	15-AUG-2012	11431	01302S 05831E	WD 0152	-89.695240	28.585010
	177202002300		A006	ST00BP00	WD152	03209/01	11-DEC-1970	10993	02100S 07300E	WD 0152	-89.699781	28.587261
	373	89	D/TA		G01604	02-JAN-1971	15-AUG-2012	10874	01101S 06496E	WD 0152	-89.697322	28.584482
	177204004100		A007	ST00BP00	WD152	03209/01	03-JAN-1971	10135	02086S 07316E	WD 0152	-89.699831	28.587223
	373	89	D/COM		G01604	14-JAN-1971	26-NOV-1974	10000	00683S 07306W	WD 0152	-89.700316	28.583371
	177204000100		A008	ST00BP00	WD152	03209/01	16-JAN-1971	10753	02094S 07297E	WD 0152	-89.699771	28.587244
	373	91	D/PA		G01604	31-JAN-1971	31-MAY-1971	10069	00467S 04292E	WD 0152	-89.690484	28.582654
	177204000300		A009	ST00BP00	WD152	03209/01	03-FEB-1971	13510	02102S 07313E	WD 0152	-89.699821	28.587267
	373	89	D/ST		G01604	24-FEB-1971	11-JUN-1996	13223	03922S 06187W	WD 0152	-89.703660	28.592322
	177204000301		A009	ST01BP00	WD152	03209/01	11-JUN-1996	13590	02102S 07313E	WD 0152	-89.699821	28.587267
	373	98	D/COM		G01604	06-JUL-1996	07-SEP-1996	13258	03909S 06372W	WD 0152	-89.703082	28.592277
	177204000570		A010	ST00BP00	WD152	03209/01	09-MAR-1971	16380	02093S 07314E	WD 0152	-89.699825	28.587242
	373	89	D/ST		G01604	10-APR-1971	10-APR-1971	15491	05609S 07160W	WD 0152	-89.700553	28.596921
	177204000500		A010	ST00BP01	WD152	03209/01	13-APR-1971	16127	02093S 07314E	WD 0152	-89.699825	28.587242
	373	89	D/ST		G01604	16-MAY-1971	16-APR-1996	15258	05503S 07169W	WD 0152	-89.700531	28.596628
	177204000700		A011	ST00BP00	WD152	03209/01	02-JUN-1971	11550	02094S 07297E	WD 0152	-89.699772	28.587244
	373	89	D/PA		G01604	16-JUN-1971	20-JUN-1971	11397	01563S 06340E	WD 0152	-89.696814	28.585746
	177204000900		A012	ST00BP00	WD152	03209/01	08-JUL-1971	12475	02084S 07314E	WD 0152	-89.699825	28.587217
	373	89	D/TA		G01604	04-AUG-1971	05-JUN-2014	11930	03812S 04642W	WD 0152	-89.708477	28.592079
	177204001000		A013	ST01BP00	WD152	03209/01	21-JUN-1971	11990	02094S 07297E	WD 0152	-89.699772	28.587244
	373	89	D/ST		G01604	01-JUL-1971	09-JUL-1993	11782	01959S 06664E	WD 0152	-89.697807	28.586848
	177204001001		A013	ST02BP00	WD152	03209/01	06-JUL-1993	10616	02094S 07297E	WD 0152	-89.699772	28.587244
	373	89	D/ST		G01604	05-AUG-1993	03-OCT-1996	10183	00556S 05095E	WD 0152	-89.692982	28.582930
	177204001200		A014	ST00BP00	WD152	03209/01	14-AUG-1971	11835	02091S 07318E	WD 0152	-89.699837	28.587237
	373	89	D/ST		G01604	31-AUG-1971	05-JAN-1996	11649	03086S 06011W	WD 0152	-89.704243	28.590028
	177204001270		A014	ST01BP00	WD152	03209/01	05-JAN-1996	12600	02091S 07318E	WD 0152	-89.699837	28.587237
	374	98	D/ST		G01604	09-FEB-1996	13-FEB-1996	11971	03897S 06635E	WD 0152	-89.697630	28.592176
	177204001201		A014	ST01BP01	WD152	03209/01	13-FEB-1996	12650	02091S 07318E	WD 0152	-89.699837	28.587237
	374	98	D/TA		G01604	28-FEB-1996	11-JUN-2014	11956	04019S 06602E	WD 0152	-89.697521	28.592510
	177204001400		A015	ST00BP00	WD152	03209/01	05-SEP-1971	14200	02100S 07317E	WD 0152	-89.699833	28.587262
	373	89	D/ST		G01604	14-OCT-1971	20-JUL-1996	13590	04235S 06798W	WD 0152	-89.701742	28.593157
	177204001401		A015	ST01BP00	WD152	03209/01	20-JUL-1996	10665	02100S 07317E	WD 0152	-89.699833	28.587262
	364	90	D/ST		G01604	31-JUL-1996	04-AUG-1996	9575	00401S 04161E	WD 0152	-89.690079	28.582466

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177204001600		A016	ST00BP00	WD152	03209/01	29-OCT-1971	12765	02097S 07322E	WD 0152	-89.699849	28.587254
	373	89	D/ST		G01604	23-NOV-1971	24-NOV-1971	12602	03142S 07299E	WD 0152	-89.699732	28.590127
	177204001670		A016	ST00BP01	WD152	03209/01	24-NOV-1971	12350	02097S 07322E	WD 0152	-89.699849	28.587254
	373	89	D/ST		G01604	04-DEC-1971	11-DEC-1971	12271	02791S 07283E	WD 0152	-89.699696	28.589160
	177204001700		A017	ST00BP00	WD152	03209/01	07-DEC-1971	9510	02095S 07309E	WD 0152	-89.699809	28.587248
	373	89	D/ST		G01604	22-DEC-1971	27-DEC-1971	9263	00504S 06803W	WD 0152	-89.701890	28.582898
	177204001601		A018	ST01BP00	WD152	03209/01	04-JAN-1972	10765	02097S 07322E	WD 0152	-89.699849	28.587254
	373	89	D/TA		G01604	17-JAN-1972	27-MAY-2007	10618	01435S 06944E	WD 0152	-89.698702	28.585420
	177204001701		A019	ST01BP00	WD152	03209/01	27-DEC-1971	9781	02095S 07309E	WD 0152	-89.699809	28.587248
	373	89	D/ST		G01604	02-JAN-1972	15-MAY-1997	9521	00672S 07008W	WD 0152	-89.701247	28.583351
	177204011000		A020	ST00BP00	WD152	03209/01	28-AUG-1986	7974	02109S 07458W	WD 0152	-89.699780	28.587286
	373	112	D/ST		G01604	01-SEP-1986	01-SEP-1986	7969	02079S 07268W	WD 0152	-89.700373	28.587211
	177204011001		A020	ST01BP00	WD152	03209/01	02-OCT-1986	13145	02109S 07458W	WD 0152	-89.699780	28.587286
	373	112	D/ST		G01604	04-OCT-1986	04-OCT-1986	9660	03064S 06765E	WD 0152	-89.698073	28.589890
	177204011070		A020	ST02BP00	WD152	03209/01	04-OCT-1986	12961	02109S 07458W	WD 0152	-89.699780	28.587286
	373	108	D/ST		G01604	20-OCT-1986	26-OCT-1986	12802	03027S 06792E	WD 0152	-89.698156	28.589791
	177204011002		A020	ST02BP01	WD152	03209/01	26-OCT-1986	11546	02109S 07458W	WD 0152	-89.699780	28.587286
	373	108	D/ST		G01604	18-NOV-1986	07-AUG-1993	11447	02695S 07291W	WD 0152	-89.700274	28.588905
	177204011003		A020	ST03BP00	WD152	03209/01	07-AUG-1993	10623	02109S 07458W	WD 0152	-89.699780	28.587286
	373	89	D/COM		G01604	23-SEP-1993	14-DEC-1993	10327	00605S 06538E	WD 0152	-89.697475	28.583120
	177204011200		A021	ST00BP00	WD152	03209/01	25-NOV-1986	12041	02103S 07462W	WD 0152	-89.699768	28.587269
	373	108	D/ST		G01604	05-JAN-1987	13-JAN-1987	11795	02807S 07124W	WD 0152	-89.700789	28.589219
	177204011270		A021	ST01BP00	WD152	03209/01	13-JAN-1987	10861	02103S 07462W	WD 0152	-89.699768	28.587269
	373	108	D/ST		G01604	26-JAN-1987	31-JAN-1987	10478	00926S 05820E	WD 0152	-89.695224	28.583974
	177204011201		A021	ST01BP01	WD152	03209/01	31-JAN-1987	10859	02103S 07462W	WD 0152	-89.699768	28.587269
	373	108	D/COM		G01604	07-FEB-1987	19-JUL-1987	10506	00967S 05874E	WD 0152	-89.695388	28.584089
	177204011370		A023	ST00BP00	WD152	03209/01	10-FEB-1987	12050	02096S 07466W	WD 0152	-89.699756	28.587250
	373	108	D/ST		G01604	24-MAR-1987	24-MAR-1987	11798	03078S 07052W	WD 0152	-89.701003	28.589967
	177204011300		A023	ST00BP01	WD152	03209/01	24-MAR-1987	14050	02096S 07466W	WD 0152	-89.699756	28.587250
	373	108	D/ST		G01604	29-APR-1987	07-NOV-1996	13349	04232S 06586W	WD 0152	-89.702404	28.593158
	177210093900		001	ST00BP00	SP054	00771/01	25-JUN-1967	13253	03650N 03850E	SP 0054	-89.236901	28.865681
	280	82	E/PA		G01606	31-JUL-1967	16-JUN-1970	13253	03650N 03850E	SP 0054	-89.236901	28.865681
	177210095600		002	ST00BP00	SP054	00771/01	23-SEP-1967	8000	05050S 06900E	SP 0054	-89.246772	28.849141
	280	77	E/PA		G01606	01-OCT-1967	16-JUN-1970	8000	05050S 06900E	SP 0054	-89.246772	28.849141

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177210095700		003	ST00BP00	SP054	00771/01	07-OCT-1967	5000	05300S	01400W	SP 0054	-89.266924		28.850150	
	280	90	E/PA		G01606	10-OCT-1967	18-JUN-1970	5000	05300S	01400W	SP 0054	-89.266924		28.850150	
	177210095800		004	ST00BP00	SP054	00771/01	14-OCT-1967	1250	03750N	02850W	SP 0054	-89.262073		28.865809	
	280	87	E/PA		G01606	19-OCT-1967	09-JUN-1970	1250	03750N	02850W	SP 0054	-89.262073		28.865809	
	177210098100		005	ST00BP00	SP054	00771/01	04-MAR-1968	9000	03801N	00787W	SP 0054	-89.268519		28.865771	
	280	90	E/PA		G01606	12-MAR-1968	16-JUN-1970	9000	03801N	00787W	SP 0054	-89.268519		28.865771	
	177212007800		006	ST00BP00	SP054	00771/01	12-SEP-1970	12988	03722S	05006E	SP 0054	-89.240934		28.845395	
	280	90	E/PA		G01606	18-OCT-1970	26-OCT-1970	12988	03722S	05006E	SP 0054	-89.240934		28.845395	
	177214020970		007	ST00BP00	SP054	00771/01	24-DEC-1981	2731	02961S	04654W	SP 0054	-89.256895		28.843557	
	334	73	D/ST		G01606	27-DEC-1981	28-DEC-1981	2697	03253S	04635W	SP 0054	-89.256939		28.844362	
	177214020971		007	ST00BP01	SP054	00771/01	04-JAN-1982	9930	02961S	04654W	SP 0054	-89.256895		28.843557	
	334	73	D/ST		G01606	27-JAN-1982	29-JAN-1982	9331	05875S	04757W	SP 0054	-89.256409		28.851564	
	177214020900		007	ST00BP02	SP054	00771/01	29-JAN-1982	12052	02961S	04654W	SP 0054	-89.256895		28.843557	
	334	73	D/PA		G01606	22-FEB-1982	09-MAR-1982	11124	07003S	04541W	SP 0054	-89.257020		28.854675	
	177214033000		008	ST00BP00	SP045	00771/01	07-AUG-1985	9680	02638S	05827W	SP 0045	-89.252414		28.883186	
	248	85	E/PA		G01606	30-AUG-1985	04-SEP-1985	8590	00020N	04203W	SP 0054	-89.257639		28.875959	
	177210115600		A001	ST00BP00	SP054	00771/01	03-APR-1969	10045	03638N	03226W	SP 0054	-89.260894		28.866061	
	280	91	D/PA		G01606	19-APR-1969	18-APR-1988	9106	00804N	00658W	SP 0054	-89.268755		28.873980	
	177212001500		A002	ST00BP00	SP054	00771/01	10-MAY-1969	11750	03630N	03248W	SP 0054	-89.260824		28.866119	
	285	91	D/ST		G01606	27-MAY-1969	17-MAR-1994	10355	00877N	07104W	SP 0054	-89.248626		28.873457	
	177212001501		A002	ST01BP00	SP054	00771/01	17-MAR-1994	10415	03630N	03248W	SP 0054	-89.260824		28.866119	
	285	91	D/PA		G01606	06-APR-1994	20-NOV-2000	4574	01382N	03594E	SP 0054	-89.235973		28.871868	
	177210113300		A003	ST00BP00	SP054	00771/01	18-NOV-1968	13935	03646N	03235W	SP 0054	-89.260866		28.866038	
	280	91	D/PA		G01606	04-JAN-1969	18-NOV-2000	13920	03443N	03110W	SP 0054	-89.261246		28.866603	
	177210117100		A004	ST00BP00	SP054	00771/01	03-FEB-1969	9510	03652N	03218W	SP 0054	-89.260918		28.866060	
	280	91	D/PA		G01606	21-FEB-1969	19-APR-1988	8851	04350N	00566W	SP 0054	-89.269242		28.864236	
	177212002800		A005	ST00BP00	SP054	00771/01	12-SEP-1969	11130	03659N	03228W	SP 0054	-89.260888		28.866040	
	280	91	D/PA		G01606	27-SEP-1969	22-APR-1988	8936	05674S	00661W	SP 0054	-89.269211		28.851214	
	177210117200		A006	ST00BP00	SP054	00771/01	06-MAR-1969	9588	03641N	03220W	SP 0054	-89.260912		28.866090	
	280	91	D/PA		G01606	23-MAR-1969	03-JAN-1988	8827	02676N	00516W	SP 0054	-89.269304		28.868839	
	177212000600		A007	ST00BP00	SP054	00771/01	24-APR-1969	9110	03657N	03233W	SP 0054	-89.260872		28.866046	
	280	40	D/PA		G01606	05-MAY-1969	07-MAY-1969	8847	05057N	02261W	SP 0054	-89.263986		28.862208	
	177212004300		A008	ST00BP00	SP054	00771/01	07-NOV-1969	9400	03639N	03252W	SP 0054	-89.260812		28.866057	
	284	91	D/PA		G01606	20-NOV-1969	29-NOV-2000	4705	03309N	04204E	SP 0054	-89.237987		28.866598	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177212001400		A009	ST01BP00	SP054	00771/01	05-JUN-1969	10150	03657N	03233W	SP 0054	-89.260872	28.866046
	280	91	D/PA		G01606	17-JUN-1969	15-MAR-1988	9100	05984N	00472W	SP 0054	-89.269627	28.859747
	177212001700		A010	ST00BP00	SP054	00771/01	09-OCT-1969	10141	03650N	03244W	SP 0054	-89.260837	28.866064
	280	91	D/PA		G01606	29-OCT-1969	23-MAR-1988	8841	07295S	00763W	SP 0054	-89.268801	28.855667
	177212001600		A011	ST00BP00	SP054	00771/01	07-JUL-1969	14606	03649N	03256W	SP 0054	-89.260800	28.866066
	280	91	D/PA		G01606	24-AUG-1969	05-FEB-1988	12289	06452N	06290E	SP 0054	-89.244681	28.858063
	177212006200		A012	ST00BP00	SP054	00771/01	10-MAR-1970	9740	03641N	03246W	SP 0054	-89.260831	28.866052
	280	91	D/ST		G01606	24-MAR-1970	20-AUG-1982	4697	05560S	06219E	SP 0054	-89.244617	28.850509
	177212004900		A013	ST00BP00	SP054	00771/01	01-SEP-1971	10750	03648N	03230W	SP 0054	-89.260881	28.866070
	280	91	D/PA		G01606	15-SEP-1971	13-FEB-1988	9726	07083S	02030W	SP 0054	-89.264858	28.855020
	177212005100		A014	ST00BP00	SP054	00771/01	01-JAN-1970	7888	03655N	03239W	SP 0054	-89.260853	28.866051
	280	91	D/PA		G01606	13-JAN-1970	05-APR-1988	4764	06061S	05402W	SP 0054	-89.254384	28.852044
	177212005500		A015	ST00BP00	SP054	00771/01	03-APR-1970	8410	03650N	03250W	SP 0054	-89.260818	28.866064
	280	91	D/PA		G01606	12-APR-1970	22-NOV-2000	4673	05841N	05795E	SP 0054	-89.243102	28.859718
	177212005700		A016	ST00BP00	SP054	00771/01	22-APR-1970	7990	03638N	03243W	SP 0054	-89.260840	28.866097
	280	91	D/PA		G01606	02-MAY-1970	01-APR-1988	4683	01406N	06345E	SP 0054	-89.244566	28.871938
	177212004700		A017	ST00BP00	SP054	00771/01	02-DEC-1969	9354	03650N	03224W	SP 0054	-89.260900	28.866065
	280	91	D/PA		G01606	01-FEB-1970	05-FEB-1970	8844	01937N	02073W	SP 0054	-89.264399	28.870795
	177212005800		A018	ST00BP00	SP054	00771/01	07-FEB-1970	10529	03653N	03244W	SP 0054	-89.260838	28.866019
	280	91	D/PA		G01606	23-FEB-1970	15-JAN-1988	8960	06068S	02717W	SP 0054	-89.262767	28.852197
	177212005900		A019	ST00BP00	SP054	00771/01	09-MAY-1970	9713	03643N	03241W	SP 0054	-89.260847	28.866046
	280	91	D/PA		G01606	19-MAY-1970	19-APR-1988	8949	07087N	03906W	SP 0054	-89.258966	28.856543
	177212006900		A021	ST00BP00	SP054	00771/01	28-MAY-1970	12596	03643N	03241W	SP 0054	-89.260847	28.866046
	280	91	D/PA		G01606	05-JUL-1970	21-MAR-1988	9565	03686S	02203W	SP 0054	-89.264507	28.845672
	177212007000		A022	ST00BP00	SP054	00771/01	21-JUL-1970	13172	03643N	03215W	SP 0054	-89.260928	28.866048
	295	91	D/PA		G01606	23-AUG-1970	14-NOV-2000	9504	03046S	05501W	SP 0054	-89.254246	28.843748
	177212006201		A027	ST01BP00	SP054	00771/01	20-AUG-1982	9863	03641N	03246W	SP 0054	-89.260831	28.866052
	280	92	D/PA		G01606	29-AUG-1982	21-NOV-2000	4735	06738S	05123E	SP 0054	-89.241128	28.853692
	177214024200		A028	ST00BP00	SP054	00771/01	11-SEP-1982	9382	03646N	03235W	SP 0054	-89.260865	28.866076
	271	100	D/PA		G01606	24-SEP-1982	16-NOV-2000	4697	04303N	04167E	SP 0054	-89.237931	28.863863
	177214038770		A029	ST00BP00	SP045	02451/01	19-JAN-1989	16000	11453S	09194W	SP 0045	-89.241394	28.907254
	189	102	D/ST		G01606	10-APR-1989	26-APR-1989	7399	00881N	03562W	SP 0054	-89.259687	28.873625
	177214038700		A029	ST00BP01	SP045	02451/01	26-APR-1989	15860	11453S	09194W	SP 0045	-89.241394	28.907254
	189	102	D/PA		G01606	01-MAY-1989	12-OCT-2008	7403	00636N	03454W	SP 0054	-89.260012	28.874304

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177214039400		A030	ST00BP00	SP045	02451/01	22-MAY-1989	16110	11450S 09184W	SP 0045	-89.241426	28.907246
	189 102		D/PA		G01606	15-JUN-1989	12-OCT-2008	7345	00568N 02974W	SP 0054	-89.261508	28.874514
	177214042600		A031	ST00BP00	SP054	00771/01	01-FEB-1994	12673	03636N 03232W	SP 0054	-89.260874	28.866103
	284 106		D/PA		G01606	26-FEB-1994	17-NOV-2000	11864	05680N 00539W	SP 0054	-89.269401	28.860579
	177210094300		001	ST00BP00	SP054	00001/01	07-JUL-1967	13202	04991S 02070E	SP 0055	-89.277777	28.849472
	260 33		E/PA		G01607	26-AUG-1967	09-SEP-1967	13202	04991S 02070E	SP 0055	-89.277777	28.849472
	177210095900		002	ST00BP00	SP054	00001/01	04-SEP-1967	12208	03521N 02058E	SP 0055	-89.277390	28.866644
	260 33		E/PA		G01607	10-OCT-1967	16-OCT-1967	12208	03521N 02058E	SP 0055	-89.277390	28.866644
	177210096100		003	ST00BP00	SP054	00001/01	19-OCT-1967	2837	06501N 06986E	SP 0055	-89.292947	28.858693
	260 32		E/PA		G01607	21-OCT-1967	26-OCT-1967	2837	06501N 06986E	SP 0055	-89.292947	28.858693
	177210096000		004	ST00BP00	SP054	00001/01	06-NOV-1967	12612	06386N 06940E	SP 0055	-89.292797	28.859007
	260 88		E/ST		G01607	23-NOV-1967	27-NOV-1967	12612	06386N 06940E	SP 0055	-89.292796	28.859007
	177210096300		005	ST01BP00	SP054	00001/01	27-NOV-1967	9698	06386N 06940E	SP 0055	-89.292797	28.859007
	260 88		E/PA		G01607	02-DEC-1967	06-DEC-1967	9538	05323N 07115E	SP 0055	-89.293283	28.861939
	177210099600		006	ST00BP00	SP054	00001/01	12-JUN-1968	13950	06981N 02270E	SP 0055	-89.278246	28.857142
	260 87		E/PA		G01607	13-JUL-1968	18-JUL-1968	13950	06981N 02270E	SP 0055	-89.278246	28.857142
	177214033970		007	ST00BP00	SP054	00001/01	29-APR-1986	13048	00564S 07844E	SP 0055	-89.296053	28.837584
	290 72		E/ST		G01607	28-MAY-1986	03-JUN-1986	12942	01547S 06947W	SP 0055	-89.295896	28.840285
	177214033900		007	ST00BP01	SP054	00001/01	03-JUN-1986	13294	00564S 07844E	SP 0055	-89.296053	28.837584
	290 72		E/PA		G01607	16-JUN-1986	25-JUN-1986	12981	02070S 06973W	SP 0055	-89.295786	28.841721
	177212007300		A001	ST00BP00	SP054	00001/01	24-JUL-1970	13400	03930N 02330E	SP 0055	-89.278262	28.865533
	260 95		D/PA		G01607	09-SEP-1970	04-FEB-1989	13396	03876N 02410E	SP 0055	-89.278510	28.865685
	177212008000		A002	ST00BP00	SP054	00001/01	29-SEP-1970	9048	03900N 02316E	SP 0055	-89.278217	28.865615
	260 75		D/PA		G01607	12-OCT-1970	19-FEB-1989	8782	03507N 00647E	SP 0055	-89.272983	28.866614
	177212008400		A003	ST00BP00	SP054	00001/01	18-OCT-1970	9380	03912N 02316E	SP 0055	-89.278217	28.865582
	260 95		D/PA		G01607	31-OCT-1970	10-APR-1985	9205	04984N 01138E	SP 0055	-89.274599	28.862576
	177212008600		A004	ST00BP00	SP054	00001/01	06-NOV-1970	9710	03984N 02316E	SP 0055	-89.278222	28.865384
	260 95		D/ST		G01607	19-NOV-1970	22-NOV-1970	9238	01811N 00747E	SP 0055	-89.273199	28.871281
	177212008601		A005	ST01BP00	SP054	00001/01	22-NOV-1970	9589	03984N 02316E	SP 0055	-89.278222	28.865384
	260 95		D/PA		G01607	06-DEC-1970	01-FEB-1989	9137	02141N 00580E	SP 0055	-89.272697	28.870365
	177214000470		A006	ST00BP00	SP054	00001/01	17-JAN-1971	12362	03930N 02316E	SP 0055	-89.278219	28.865532
	260 95		D/ST		G01607	05-FEB-1971	01-MAR-1971	9432	03478S 02496E	SP 0055	-89.279192	28.845333
	177214000471		A006	ST00BP01	SP054	00001/01	01-MAR-1971	15255	03930N 02316E	SP 0055	-89.278219	28.865532
	260 95		D/ST		G01607	05-APR-1971	06-APR-1971	11621	01601S 02701E	SP 0055	-89.279938	28.840184

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214000400		A006	ST00BP02	SP054	00001/01	06-APR-1971	15706	03930N	02316E	SP 0055	-89.278219	28.865532
	260	95	D/PA		G01607	08-APR-1971	10-FEB-1989	11949	01298S	02767E	SP 0055	-89.280160	28.839354
	177214000800		A007	ST00BP00	SP054	00001/01	29-APR-1971	9100	03900N	02326E	SP 0055	-89.278248	28.865615
	260	95	D/PA		G01607	26-JUN-1971	20-DEC-1988	8957	04587N	03624E	SP 0055	-89.282341	28.863791
	177214000900		A008	ST00BP00	SP054	00001/01	30-JUN-1971	10811	03918N	02316E	SP 0055	-89.278218	28.865565
	260	95	D/PA		G01607	14-JUL-1971	18-DEC-1988	9396	06146S	00946E	SP 0055	-89.274203	28.852591
	177214035800		A010	ST00BP00	SP054	00001/01	26-SEP-1987	13890	03894N	02326E	SP 0055	-89.278248	28.865632
	260	100	D/PA		G01607	29-OCT-1987	11-DEC-1987	13644	05305N	02023E	SP 0055	-89.277382	28.861738
	177214036300		A011	ST00BP00	SP054	00001/01	09-NOV-1987	15715	03912N	02326E	SP 0055	-89.278249	28.865582
	260	100	D/PA		G01607	09-DEC-1987	17-DEC-1987	10604	00524S	00753E	SP 0055	-89.273915	28.837127
	177210096200		001	ST00BP00	SP061	03035/01	16-NOV-1967	9754	02755S	02805W	SP 0060	-88.981478	29.041261
	188	114	E/PA		G01608	02-DEC-1967	05-DEC-1967	9754	02755S	02805W	SP 0060	-88.981478	29.041261
	177210096500		002	ST00BP00	SP061	03035/01	08-DEC-1967	8347	03664S	05780W	SP 0060	-88.972112	29.043592
	188	114	E/PA		G01608	23-DEC-1967	24-DEC-1967	8347	03664S	05780W	SP 0060	-88.972112	29.043592
	177210116900		003	ST01BP00	SP061	03035/01	24-DEC-1967	7828	03664S	05780W	SP 0060	-88.972112	29.043592
	188	114	E/PA		G01608	31-DEC-1967	05-JAN-1968	7470	03915S	07267W	SP 0060	-88.967444	29.044199
	177210097500		004	ST00BP00	SP061	03035/01	16-MAR-1968	7162	00932N	01034E	SP 0060	-88.946597	29.071078
	188	112	E/PA		G01608	26-MAR-1968	29-MAR-1968	7162	00932N	01034E	SP 0060	-88.946597	29.071078
	177210117000		005	ST00BP00	SP061	03035/01	29-MAR-1968	9221	00932N	01034E	SP 0060	-88.946597	29.071078
	188	112	E/PA		G01608	08-APR-1968	09-APR-1968	8494	01917S	01069E	SP 0059	-88.946522	29.078913
	177210116800		006	ST01BP00	SP061	03035/01	10-APR-1968	8135	00932N	01034E	SP 0060	-88.946597	29.071078
	188	112	E/PA		G01608	18-APR-1968	23-APR-1968	7520	00663N	03274E	SP 0060	-88.953591	29.071945
	177212004800		007	ST00BP00	SP061	03035/01	06-DEC-1969	6358	09049S	07412E	SP 0060	-88.966865	29.058308
	188	119	E/ST		G01608	17-DEC-1969	21-DEC-1969	6358	09049S	07412E	SP 0060	-88.966865	29.058308
	177212004801		008	ST01BP00	SP061	03035/01	21-DEC-1969	5383	09049S	07412E	SP 0060	-88.966865	29.058308
	188	119	E/ST		G01608	28-DEC-1969	30-DEC-1969	4814	06398N	06169W	SP 0060	-88.970592	29.056482
	177212004802		009	ST02BP00	SP061	03035/01	30-DEC-1969	4927	09049S	07412E	SP 0060	-88.966865	29.058308
	188	119	E/PA		G01608	02-JAN-1970	04-JAN-1970	4618	06461N	06740E	SP 0060	-88.964811	29.056203
	177212005400		010	ST00BP00	SP061	03035/01	16-JAN-1970	6421	06400S	08854E	SP 0060	-88.971548	29.051107
	188	114	E/ST		G01608	22-JAN-1970	26-JAN-1970	6421	06400S	08854E	SP 0060	-88.971548	29.051107
	177212005401		011	ST01BP00	SP061	03035/01	26-JAN-1970	7588	06400S	08854E	SP 0060	-88.971548	29.051107
	188	114	E/PA		G01608	02-FEB-1970	06-FEB-1970	7246	05828S	04275W	SP 0060	-88.976683	29.049626
	177212006000		012	ST00BP00	SP061	03035/01	08-FEB-1970	4975	04202N	06089E	SP 0060	-88.962628	29.062376
	188	114	E/ST		G01608	16-FEB-1970	16-FEB-1970	4975	04202N	06089E	SP 0060	-88.962628	29.062376

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177212006001		013	ST01BP00	SP061	03035/01	16-FEB-1970	4886	04202N	06089E	SP 0060	-88.962628	29.062376
	188 114		E/PA		G01608	23-FEB-1970	27-FEB-1970	4704	03511N	05815E	SP 0060	-88.961724	29.064262
	177214000100		014	ST00BP00	SP061	03035/01	18-DEC-1970	2045	02626S	06640W	SP 0060	-88.969489	29.040689
	188 93		E/PA		G01608	20-DEC-1970	20-DEC-1970	2045	02626S	06640W	SP 0060	-88.969489	29.040689
	177214000300		015	ST00BP00	SP061	03035/01	24-DEC-1970	7152	03149S	07371E	SP 0060	-88.967118	29.042085
	188 91		E/PA		G01608	03-JAN-1971	08-JAN-1971	7152	03149S	07371E	SP 0060	-88.967118	29.042085
	177214000500		016	ST01BP00	SP061	03035/01	09-JAN-1971	6764	03149S	07371E	SP 0060	-88.967118	29.042085
	188 93		E/PA		G01608	15-JAN-1971	18-JAN-1971	5930	00939S	06879E	SP 0060	-88.965723	29.035982
	177214000600		017	ST02BP00	SP061	03035/01	18-JAN-1971	8140	03149S	07371E	SP 0060	-88.967118	29.042085
	188 93		E/PA		G01608	31-JAN-1971	06-FEB-1971	7085	00335S	06535W	SP 0060	-88.969965	29.034397
	177214000700		018	ST00BP00	SP061	03035/01	08-FEB-1971	7024	05129S	08198E	SP 0060	-88.969577	29.047575
	188 93		E/PA		G01608	16-FEB-1971	22-FEB-1971	7024	05129S	08198E	SP 0060	-88.969577	29.047575
	177214001000		019	ST00BP00	SP061	03035/01	02-APR-1972	8727	01111S	01021E	SP 0059	-88.946423	29.076694
	188 94		E/ST		G01608	11-APR-1972	12-APR-1972	8727	01111S	01020E	SP 0059	-88.946420	29.076694
	177214001002		020	ST02BP00	SP061	03035/01	25-APR-1972	8393	01111S	01021E	SP 0059	-88.946423	29.076694
	188 94		E/PA		G01608	03-MAY-1972	07-MAY-1972	7809	00196N	02879E	SP 0060	-88.952324	29.073206
	177214001900		021	ST00BP00	SP061	03035/01	28-MAY-1972	5662	02421N	04128E	SP 0060	-88.956376	29.067161
	188 75		E/PA		G01608	02-JUN-1972	06-JUN-1972	5662	02421N	04128E	SP 0060	-88.956376	29.067161
	177214003100		022	ST00BP00	SP061	03035/01	29-JAN-1973	9060	03153S	01305E	SP 0059	-88.947179	29.082325
	188 80		E/ST		G01608	05-FEB-1973	07-FEB-1973	8600	01559S	02799E	SP 0059	-88.951958	29.078029
	177214001901		022	ST01BP00	SP061	03035/01			02421N	04128E	SP 0060	-88.956376	29.067161
			E/CNL		G01608						SP 0060		
	177214003101		023	ST01BP00	SP061	03035/01	07-FEB-1973	8500	03153S	01305E	SP 0059	-88.947179	29.082325
	188 80		E/PA		G01608	15-FEB-1973	18-FEB-1973	8084	01725S	02660E	SP 0059	-88.951511	29.078477
	177214041600		024	ST00BP00	SP061	03035/01	22-DEC-1992	679	06300S	02800E	SP 0060	-88.952613	29.050488
	205 90		E/PA		G01608	02-JAN-1993	01-FEB-1993	679	06300S	02800E	SP 0060	-88.952613	29.050488
	177214001200		A001	ST00BP00	SP061	03035/01	15-JAN-1972	6695	05833N	06563E	SP 0060	-88.964217	29.057919
	188 109		D/ST		G01608	09-FEB-1972	22-JAN-1981	6413	04420N	07217W	SP 0060	-88.967185	29.061858
	177214001300		A002	ST00BP00	SP061	03035/01	21-FEB-1972	6930	05829N	06567E	SP 0060	-88.964229	29.057930
	188 109		D/ST		G01608	06-MAR-1972	13-DEC-1979	6690	06135N	06944W	SP 0060	-88.968149	29.057160
	177214001500		A003	ST00BP00	SP061	03718/01	11-MAR-1972	8300	05825N	06572E	SP 0060	-88.964244	29.057942
	192 111		D/ST		G01608	22-MAR-1972	20-DEC-1985	7830	06168N	05806W	SP 0060	-88.971712	29.057134
	177214001571		A003	ST00BP01	SP061	03718/01	20-DEC-1985	4947	05825N	06572E	SP 0060	-88.964244	29.057942
	192 110		D/ST		G01608	26-DEC-1985	23-AUG-1995	4581	06059N	06617W	SP 0060	-88.969170	29.057387

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214001600		A004	ST00BP00	SP061	03718/01	03-APR-1972	5351	05838N	06567E	SP 0060	-88.964229	29.057906
	188 111		D/ST		G01608	13-APR-1972	14-OCT-1995	5048	07080N	07220W	SP 0060	-88.967347	29.054547
	177214001800		A006	ST00BP00	SP061	03718/01	26-MAY-1972	5080	05835N	06572E	SP 0060	-88.964245	29.057914
	188 111		D/ST		G01608	01-JUN-1972	17-OCT-1995	5003	05555N	07331E	SP 0060	-88.966601	29.058726
	177214002900		A010	ST00BP00	SP061	03035/01	20-DEC-1972	8117	05842N	06563E	SP 0060	-88.964217	29.057894
	193 111		D/ST		G01608	21-JAN-1973	30-OCT-1981	7492	07090N	05652W	SP 0060	-88.972254	29.054608
	177214002901		A010	ST01BP00	SP061	03035/01	30-OCT-1981	6403	05842N	06563E	SP 0060	-88.964217	29.057894
	188 104		D/ST		G01608	10-NOV-1981	17-OCT-1999	5876	07014N	06215W	SP 0060	-88.970488	29.054783
	177214004000		A013	ST00BP00	SP061	03718/01	06-MAY-1973	5232	05846N	06535E	SP 0060	-88.964130	29.057882
	188 111		D/PA		G01608	14-MAY-1973	15-OCT-2023	4810	04196N	05734E	SP 0060	-88.961517	29.062372
	177214004900		A017	ST00BP00	SP061	03035/01	01-OCT-1973	5395	05842N	06539E	SP 0060	-88.964142	29.057893
	193 111		D/ST		G01608	08-NOV-1973	23-JUL-1995	5269	04930N	06210E	SP 0060	-88.963052	29.060383
	177214004901		A017	ST01BP00	SP061	03718/01	23-JUL-1995	5235	05842N	06539E	SP 0060	-88.964142	29.057893
	193 106		D/PA		G01608	01-AUG-1995	18-OCT-2023	5181	05281N	06315E	SP 0060	-88.963406	29.059423
	177234015270		A018	ST02BP00	SP061	03718/01	28-SEP-1990	10651	06831N	02270W	SP 0067	-88.936644	29.054670
	210 117		D/ST		G01608	16-OCT-1990	16-OCT-1990	5688	00990S	00179E	SP 0059	-88.943796	29.076314
	177234015202		A018	ST02BP01	SP061	03718/01	16-OCT-1990	12018	06831N	02270W	SP 0067	-88.936644	29.054670
	210 117		D/ST		G01608	11-NOV-1990	15-NOV-1990	7048	01615S	00315E	SP 0059	-88.944180	29.078041
	177234015271		A018	ST03BP00	SP061	03718/01	15-NOV-1990	12185	06831N	02270W	SP 0067	-88.936644	29.054670
	210 117		D/ST		G01608	23-NOV-1990	23-NOV-1990	6435	02282S	00537E	SP 0059	-88.944831	29.079886
	177234015203		A018	ST03BP01	SP061	03718/01	23-NOV-1990	12565	06831N	02270W	SP 0067	-88.936644	29.054670
	210 117		D/ST		G01608	07-DEC-1990	14-JAN-1991	7331	02064S	00191E	SP 0059	-88.943764	29.079266
	177234015204		A018	ST04BP00	SP061	03718/01	18-JAN-1991	10388	06831N	02270W	SP 0067	-88.936644	29.054670
	210 117		D/TA		G01608	29-JAN-1991	29-JAN-1991	5661	00740S	00033E	SP 0059	-88.943355	29.075617
	177214008101		A029	ST01BP00	SP061	03718/01	15-JAN-1996	5749	05844N	06549E	SP 0060	-88.964173	29.057888
	188 107		D/PA		G01608	22-JAN-1996	06-NOV-2023	5307	06761N	07318W	SP 0060	-88.967020	29.055419
	177214007103		A031	ST03BP00	SP061	03035/01	27-MAY-1996	7082	05838N	06544E	SP 0060	-88.964157	29.057904
	188 107		D/ST		G01608	15-JUN-1996	18-SEP-1999	4832	06687N	07265W	SP 0060	-88.967181	29.055624
	177214007104		A031	ST04BP00	SP061	03035/01	18-SEP-1999	4564	05838N	06544E	SP 0060	-88.964157	29.057904
	188 103		D/ST		G01608	25-SEP-1999	26-SEP-1999	4160	04784N	05519E	SP 0060	-88.960882	29.060745
	177214007105		A031	ST05BP00	SP061	03035/01	26-SEP-1999	5511	05838N	06544E	SP 0060	-88.964157	29.057904
	168 103		D/ST		G01608	29-SEP-1999	30-SEP-1999	5064	04446N	06215E	SP 0060	-88.963036	29.061714
	177214007106		A031	ST06BP00	SP061	03718/01	30-SEP-1999	5227	05838N	06544E	SP 0060	-88.964157	29.057904
	188 103		D/PA		G01608	30-SEP-1999	20-OCT-2023	4782	04435N	06230E	SP 0060	-88.963085	29.061744

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177212018701		A032	ST01BP00	SP061	03035/01	11-MAY-1980	5466	05857N	06544E	SP 0060	-88.964159	29.057852
	188 98		D/ST		G01608	22-MAY-1980	07-APR-1995	5317	05383N	07193E	SP 0060	-88.966159	29.059193
	177212018702		A032	ST02BP00	SP061	03718/01	07-APR-1995	5765	05857N	06544E	SP 0060	-88.964159	29.057852
	190 107		D/PA		G01608	13-APR-1995	17-OCT-2023	5546	05479N	06857E	SP 0060	-88.965113	29.058909
	177214001301		A033	ST01BP00	SP061	03035/01	31-DEC-1979	5147	05829N	06567E	SP 0060	-88.964229	29.057930
	188 104		D/ST		G01608	24-JAN-1980	04-MAR-1996	5000	05971N	07187W	SP 0060	-88.967379	29.057597
	177212017501		A034	ST01BP00	SP061	03718/01	15-JUL-1980	6059	05831N	06553E	SP 0060	-88.964185	29.057924
	188 98		D/PA		G01608	03-AUG-1980	25-OCT-2023	5643	03854N	06668E	SP 0060	-88.964417	29.063367
	177214001270		A036	ST01BP00	SP061	03035/01	22-JAN-1981	2564	05833N	06563E	SP 0060	-88.964217	29.057919
	188 104		D/ST		G01608	04-MAR-1981	11-MAR-1981	2492	05428N	06836E	SP 0060	-88.965046	29.059049
	177214001201		A036	ST01BP01	SP061	03035/01	11-MAR-1981	8509	05833N	06563E	SP 0060	-88.964217	29.057919
	188 104		D/ST		G01608	08-APR-1981	24-FEB-2000	6990	05778S	05495W	SP 0060	-88.972867	29.049420
	177214001202		A036	ST02BP00	SP061	03718/01	24-FEB-2000	5680	05833N	06563E	SP 0060	-88.964217	29.057919
	188 96		D/PA		G01608	29-FEB-2000	27-OCT-2023	5100	03818N	06508E	SP 0060	-88.963914	29.063455
	177214002000		B001	ST00BP00	SP061	03035/01	18-JUN-1972	6750	03952S	07222E	SP 0060	-88.966600	29.044284
	206 128		D/ST		G01608	04-JUL-1972	13-AUG-1994	6743	04114S	07320E	SP 0060	-88.966895	29.044734
	177214002001		B001	ST01BP00	SP061	03718/01	13-AUG-1994	5898	03952S	07222E	SP 0060	-88.966600	29.044284
	206 125		D/COM		G01608	20-AUG-1994	13-SEP-1994	5452	05772S	07238E	SP 0060	-88.966531	29.049289
	177214002200		B002	ST00BP00	SP061	03035/01	12-JUL-1972	7725	03956S	07227E	SP 0060	-88.966615	29.044295
	206 128		D/ST		G01608	27-JUL-1972	21-JUL-1994	7483	05114S	06299W	SP 0060	-88.970396	29.047548
	177214002201		B002	ST01BP00	SP061	03718/01	21-JUL-1994	5545	03956S	07227E	SP 0060	-88.966615	29.044295
	206 105		D/TA		G01608	01-AUG-1994	29-JUL-2002	5125	05321S	06722E	SP 0060	-88.964948	29.048019
	177214002300		B003	ST00BP00	SP061	03035/01	06-AUG-1972	6650	03950S	07232E	SP 0060	-88.966631	29.044279
	206 105		D/ST		G01608	13-AUG-1972	21-MAY-1992	6189	05844S	06860W	SP 0060	-88.968591	29.049523
	177214002301		B003	ST01BP00	SP061	03035/01	21-MAY-1992	6388	03950S	07232E	SP 0060	-88.966631	29.044279
	206 123		D/ST		G01608	26-MAY-1992	18-JUN-1992	6297	03556S	06978W	SP 0060	-88.968370	29.043226
	177214002370		B003	ST02BP00	SP061	03035/01	19-JUN-1992	6063	03950S	07232E	SP 0060	-88.966631	29.044279
	206 123		D/ST		G01608	27-JUN-1992	11-JUL-1992	5933	03311S	06720W	SP 0060	-88.969195	29.042568
	177214002302		B003	ST02BP01	SP061	03718/01	11-JUL-1992	6169	03950S	07232E	SP 0060	-88.966631	29.044279
	206 123		D/COM		G01608	16-JUL-1992	07-AUG-1992	5912	04073S	07342W	SP 0060	-88.967200	29.044628
	177214002470		B004	ST00BP00	SP061	03035/01	16-SEP-1972	6879	03959S	07231E	SP 0060	-88.966628	29.044304
	206 127		D/ST		G01608	22-SEP-1972	22-SEP-1972	6482	02148S	07095E	SP 0060	-88.966320	29.039317
	177214002400		B004	ST00BP01	SP061	03035/01	22-SEP-1972	6200	03959S	07231E	SP 0060	-88.966628	29.044304
	206 127		D/ST		G01608	07-NOV-1972	05-MAR-1994	5815	02301S	06921E	SP 0060	-88.965763	29.039727

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177214002500		B005	ST00BP00	SP061	03035/01	12-DEC-1972	6279	03954S	07236E	SP 0060	-88.966643		29.044290	
	206	107	D/ST		G01608	19-DEC-1972	18-NOV-1974	6172	03104S	06959E	SP 0060	-88.965832		29.041937	
	177214003000		B006	ST00BP00	SP061	03035/01	12-JAN-1973	7176	03965S	07226E	SP 0060	-88.966612		29.044320	
	206	107	D/ST		G01608	21-JAN-1973	12-MAY-1994	6863	05508S	06502W	SP 0060	-88.969734		29.048620	
	177214003001		B006	ST01BP00	SP061	03718/01	12-MAY-1994	7006	03965S	07226E	SP 0060	-88.966612		29.044320	
	206	105	D/COM		G01608	23-MAY-1994	06-JUN-1994	6925	04689S	07080W	SP 0060	-88.967979		29.046336	
	177214003600		B007	ST00BP00	SP061	03035/01	06-MAR-1973	6092	03961S	07222E	SP 0060	-88.966599		29.044309	
	206	128	D/ST		G01608	11-MAR-1973	06-JUN-2000	6000	04696S	06959E	SP 0060	-88.965728		29.046315	
	177214003601		B007	ST01BP00	SP061	03718/01	06-JUN-2000	6713	03961S	07222E	SP 0060	-88.966599		29.044309	
	206	115	D/COM		G01608	12-JUN-2000	11-SEP-2000	6342	05745S	06776W	SP 0060	-88.968861		29.049256	
	177214003700		B008	ST00BP00	SP061	03035/01	02-APR-1973	5790	03957S	07217E	SP 0060	-88.966584		29.044298	
	206	107	D/ST		G01608	08-APR-1973	22-MAY-1992	5422	05586S	07068E	SP 0060	-88.966012		29.048767	
	177214003701		B008	ST01BP00	SP061	03718/01	22-MAY-1992	5363	03957S	07217E	SP 0060	-88.966584		29.044298	
	206	105	D/COM		G01608	30-MAY-1992	01-AUG-1992	4259	06838S	07320W	SP 0060	-88.967090		29.052231	
	177214003900		B009	ST00BP00	SP061	03035/01	04-MAY-1973	5502	03953S	07213E	SP 0060	-88.966572		29.044286	
	206	128	D/ST		G01608	11-MAY-1973	13-MAY-1973	5446	04067S	06598E	SP 0060	-88.964640		29.044564	
	177214004100		B010	ST00BP00	SP061	03035/01	01-JUN-1973	6869	03946S	07227E	SP 0060	-88.966616		29.044268	
	206	107	D/ST		G01608	10-JUN-1973	12-JUN-1973	6291	01579S	07154E	SP 0060	-88.966540		29.037756	
	177214004101		B011	ST01BP00	SP061	03035/01	12-JUN-1973	8143	03946S	07227E	SP 0060	-88.966616		29.044268	
	206	104	D/ST		G01608	18-JUN-1973	08-DEC-1977	7160	00645S	07271E	SP 0060	-88.966968		29.035194	
	177214004200		B012	ST00BP00	SP061	03035/01	24-JUN-1973	6606	03942S	07222E	SP 0060	-88.966601		29.044257	
	206	107	D/ST		G01608	01-JUL-1973	26-MAY-1993	6479	02928S	07121E	SP 0060	-88.966351		29.041464	
	177214004201		B012	ST01BP00	SP061	03035/01	26-MAY-1993	4768	03942S	07222E	SP 0060	-88.966601		29.044257	
	206	125	D/ST		G01608	03-JUN-1993	30-JUN-2000	4610	04057S	06425E	SP 0060	-88.964101		29.044528	
	177214004202		B012	ST02BP00	SP061	03718/01	30-JUN-2000	8281	03942S	07222E	SP 0060	-88.966601		29.044257	
	204	113	D/COM		G01608	09-JUL-2000	15-SEP-2000	7642	01545S	06430W	SP 0060	-88.970215		29.037730	
	177214003901		B013	ST01BP00	SP061	03035/01	13-MAY-1973	5506	03953S	07213E	SP 0060	-88.966572		29.044286	
	206	128	D/ST		G01608	17-MAY-1973	10-FEB-1994	5412	04623S	06918E	SP 0060	-88.965605		29.046111	
	177214003902		B013	ST02BP00	SP061	03035/01	10-FEB-1994	4904	03953S	07213E	SP 0060	-88.966572		29.044286	
	206	124	D/ST		G01608	19-FEB-1994	28-SEP-1994	3641	06786S	07036E	SP 0060	-88.965835		29.052065	
	177214003903		B013	ST03BP00	SP061	03035/01	28-SEP-1994	5763	03953S	07213E	SP 0060	-88.966572		29.044286	
	206	124	D/ST		G01608	03-OCT-1994	17-JUN-2000	4545	06748S	07186E	SP 0060	-88.966307		29.051970	
	177214003904		B013	ST04BP00	SP061	03718/01	17-JUN-2000	6286	03953S	07213E	SP 0060	-88.966572		29.044286	
	206	115	D/COM		G01608	24-JUN-2000	11-SEP-2000	5742	06066S	06980W	SP 0060	-88.968202		29.050127	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214004400		B014	ST00BP00	SP061	03035/01	04-JUL-1973	8741	03948S	07218E	SP 0060	-88.966588	29.044273
	206	107	D/ST		G01608	15-JUL-1973	27-AUG-1992	7808	00600S	07121W	SP 0060	-88.968114	29.035092
	177214004401		B014	ST01BP00	SP061	03035/01	25-DEC-1992	11299	03948S	07218E	SP 0060	-88.966588	29.044273
	206	123	D/ST		G01608	16-JAN-1993	22-JAN-1993	9547	00102S	03938W	SP 0060	-88.978104	29.033902
	177214004402		B014	ST02BP00	SP061	03035/01	23-JAN-1993	10867	03948S	07218E	SP 0060	-88.966588	29.044273
	206	123	D/ST		G01608	02-FEB-1993	17-MAY-2000	9305	00354S	04466W	SP 0060	-88.976436	29.034565
	177214004403		B014	ST03BP00	SP061	03718/01	17-MAY-2000	6217	03948S	07218E	SP 0060	-88.966588	29.044273
	206	113	D/COM		G01608	22-MAY-2000	30-MAY-2000	6101	03033S	07126W	SP 0060	-88.967942	29.041781
	177214004500		B015	ST00BP00	SP061	03035/01	19-JUL-1973	5461	03944S	07213E	SP 0060	-88.966572	29.044262
	206	107	D/ST		G01608	25-JUL-1973	31-MAR-1993	5351	03929S	06385E	SP 0060	-88.963983	29.044174
	177214004501		B015	ST01BP00	SP061	03035/01	31-MAR-1993	5456	03944S	07213E	SP 0060	-88.966572	29.044262
	206	125	D/ST		G01608	10-APR-1993	26-APR-2000	5199	03515S	06511E	SP 0060	-88.964403	29.043043
	177214004502		B015	ST02BP00	SP061	03718/01	26-APR-2000	6047	03944S	07213E	SP 0060	-88.966572	29.044262
	204	113	D/COM		G01608	05-MAY-2000	12-MAY-2000	5790	03713S	06943E	SP 0060	-88.965741	29.043611
	177214004600		B016	ST00BP00	SP061	03035/01	27-JUL-1973	6110	03950S	07208E	SP 0060	-88.966556	29.044278
	206	107	D/ST		G01608	08-AUG-1973	08-JUL-1993	6002	04875S	07303E	SP 0060	-88.966795	29.046826
	177214004670		B016	ST01BP00	SP061	03035/01	07-AUG-1993	812	03950S	07208E	SP 0060	-88.966556	29.044278
	206	125	D/ST		G01608	09-AUG-1993	09-AUG-1993	811	03946S	07182E	SP 0060	-88.966475	29.044264
	177214004601		B016	ST01BP01	SP061	03035/01	09-AUG-1993	3471	03950S	07208E	SP 0060	-88.966556	29.044278
	206	125	D/ST		G01608	27-AUG-1993	30-AUG-1993	3052	04518S	06033E	SP 0060	-88.962843	29.045774
	177214004602		B016	ST02BP00	SP061	03718/01	29-AUG-1993	3992	03950S	07208E	SP 0060	-88.966556	29.044278
	206	125	D/TA		G01608	05-SEP-1993	04-AUG-2002	3696	04470S	06133E	SP 0060	-88.963160	29.045646
	177214004700		B017	ST00BP00	SP061	03035/01	07-AUG-1973	5670	03938S	07218E	SP 0060	-88.966588	29.044245
	206	107	D/ST		G01608	14-AUG-1973	25-OCT-1992	5487	02972S	06658E	SP 0060	-88.964899	29.041557
	177214004702		B017	ST02BP00	SP061	03035/01	07-APR-2000	3326	03938S	07218E	SP 0060	-88.966588	29.044245
	206	114	D/ST		G01608	08-APR-2000	08-APR-2000	2826	02484S	07274W	SP 0060	-88.967515	29.040263
	177214004703		B017	ST03BP00	SP061	03718/01	08-APR-2000	7803	03938S	07218E	SP 0060	-88.966588	29.044245
	206	114	D/COM		G01608	11-APR-2000	20-APR-2000	7060	01663S	07193W	SP 0060	-88.967821	29.038011
	177214004800		B018	ST00BP00	SP061	03035/01	28-AUG-1973	7300	03934S	07213E	SP 0060	-88.966573	29.044234
	206	128	D/ST		G01608	09-SEP-1973	04-JUN-1992	7279	03626S	07264W	SP 0060	-88.967472	29.043402
	177214005000		B019	ST00BP00	SP061	03035/01	10-SEP-1973	6136	03940S	07209E	SP 0060	-88.966560	29.044250
	206	107	D/ST		G01608	17-SEP-1973	07-AUG-1978	5733	05786S	07368E	SP 0060	-88.966939	29.049334
	177214005100		B020	ST00BP00	SP061	03035/01	20-SEP-1973	7854	03946S	07204E	SP 0060	-88.966544	29.044267
	206	107	D/ST		G01608	01-OCT-1973	02-DEC-1992	7428	05186S	06268W	SP 0060	-88.970488	29.047750

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177214005101		B020	ST01BP00	SP061	03718/01	02-DEC-1992	5315	03946S	07204E	SP 0060	-88.966544		29.044267	
	206	123	D/COM		G01608	11-DEC-1992	18-FEB-1993	5220	04141S	06481E	SP 0060	-88.964269		29.044760	
	177214002501		B021	ST01BP00	SP061	03035/01	18-NOV-1974	5738	03954S	07236E	SP 0060	-88.966643		29.044290	
	206	107	D/ST		G01608	24-NOV-1974	06-JUN-1994	5638	03185S	07045E	SP 0060	-88.966095		29.042166	
	177214002502		B021	ST02BP00	SP061	03718/01	06-JUN-1994	5936	03954S	07236E	SP 0060	-88.966643		29.044290	
	206	105	D/COM		G01608	14-JUN-1994	29-JUN-1994	5850	03093S	07244E	SP 0060	-88.966723		29.041925	
	177214004170		B022	ST02BP00	SP061	03035/01	08-DEC-1977	7809	03946S	07227E	SP 0060	-88.966616		29.044268	
	206	94	D/ST		G01608	17-FEB-1978	17-FEB-1978	7022	01322S	07239W	SP 0060	-88.967699		29.037071	
	177214004171		B022	ST02BP01	SP061	03035/01	17-FEB-1978	6987	03946S	07227E	SP 0060	-88.966616		29.044268	
	206	94	D/ST		G01608	29-MAR-1978	05-APR-1978	5916	00850S	07183W	SP 0060	-88.967905		29.035776	
	177214004102		B022	ST02BP02	SP061	03035/01	05-APR-1978	5723	03946S	07227E	SP 0060	-88.966616		29.044268	
	206	94	D/ST		G01608	11-APR-1978	20-SEP-1993	5003	01678S	07359W	SP 0060	-88.967301		29.038041	
	177214004104		B022	ST04BP00	SP061	03035/01	06-NOV-1993	11365	03946S	07227E	SP 0060	-88.966616		29.044268	
	206	105	D/ST		G01608	28-NOV-1993	09-DEC-1993	9600	01035S	03180W	SP 0060	-88.980416		29.036510	
	177214004105		B022	ST05BP00	SP061	03035/01	02-DEC-1993	10980	03946S	07227E	SP 0060	-88.966616		29.044268	
	206	105	D/ST		G01608	13-DEC-1993	24-FEB-1995	9476	01243S	03804W	SP 0060	-88.978449		29.037046	
	177214004172		B022	ST06BP00	SP061	03035/01	24-FEB-1995	2139	03946S	07227E	SP 0060	-88.966616		29.044268	
	206	105	D/ST		G01608	08-MAR-1995	08-MAR-1995	2124	03928S	07304W	SP 0060	-88.967328		29.044233	
	177214004173		B022	ST06BP01	SP061	03035/01	09-MAR-1995	2071	03946S	07227E	SP 0060	-88.966616		29.044268	
	206	105	D/ST		G01608	10-MAR-1995	10-MAR-1995	2057	03929S	07313W	SP 0060	-88.967299		29.044234	
	177214004106		B022	ST06BP02	SP061	03718/01	11-MAR-1995	4443	03946S	07227E	SP 0060	-88.966616		29.044268	
	206	105	D/COM		G01608	12-MAR-1995	23-MAY-1995	4062	03451S	06221E	SP 0060	-88.963501		29.042849	
	177214005001		B023	ST01BP00	SP061	03035/01	08-AUG-1978	5997	03940S	07209E	SP 0060	-88.966560		29.044250	
	206	94	D/ST		G01608	12-SEP-1978	17-SEP-1978	5608	05706S	07300E	SP 0060	-88.966732		29.049111	
	177214005002		B026	ST02BP00	SP061	03035/01	14-OCT-1978	5394	03940S	07209E	SP 0060	-88.966560		29.044250	
	206	95	D/ST		G01608	11-NOV-1978	12-FEB-1993	5000	05725S	07330E	SP 0060	-88.966825		29.049164	
	177214005003		B026	ST03BP00	SP061	03718/01	03-MAR-1993	5117	03940S	07209E	SP 0060	-88.966560		29.044250	
	206	123	D/COM		G01608	11-MAR-1993	29-MAR-1993	4818	04846S	06554E	SP 0060	-88.964453		29.046705	
	177212022501		C008	ST01BP00	SP061	03718/01	27-NOV-1996	11654	03659N	03975E	SP 0060	-88.955978		29.063749	
	190	119	D/ST		G01608	06-DEC-1996	07-DEC-1996	7935	03546S	00968E	SP 0059	-88.946099		29.083385	
	177212022502		C008	ST02BP00	SP061	03718/01	07-DEC-1996	10275	03659N	03975E	SP 0060	-88.955978		29.063749	
	190	119	D/PA		G01608	12-DEC-1996	07-DEC-2024	7590	01942S	01936E	SP 0059	-88.949233		29.079031	
	177214005500		C009	ST00BP00	SP061	03718/01	13-AUG-1974	8543	03668N	03976E	SP 0060	-88.955981		29.063724	
	186	95	D/ST		G01608	02-SEP-1974	17-APR-1980	6148	00342S	00707E	SP 0059	-88.945490		29.074561	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214005700		C010	ST00BP00	SP061	03035/01	05-OCT-1974	5855	03673N	03981E	SP 0060	-88.955997	29.063711
	192 95		D/ST		G01608	14-OCT-1974	12-OCT-1977	4988	01242N	04363E	SP 0060	-88.957034	29.070417
	177214006900		C019	ST00BP00	SP061	03718/01	09-DEC-1975	11109	03675N	03958E	SP 0060	-88.955925	29.063704
	191 110		D/ST		G01608	29-DEC-1975	03-APR-1990	8178	02464S	02266E	SP 0059	-88.950231	29.080486
	177214006901		C019	ST01BP00	SP061	03718/01	03-APR-1990	10120	03675N	03958E	SP 0060	-88.955925	29.063704
	190 110		D/ST		G01608	13-APR-1990	17-APR-1990	7636	01678S	02756E	SP 0059	-88.951817	29.078352
	177214006902		C019	ST02BP00	SP061	03718/01	17-APR-1990	10120	03675N	03958E	SP 0060	-88.955925	29.063704
	190 110		D/ST		G01608	24-APR-1990	16-JUL-1990	7320	02297S	02367E	SP 0059	-88.950559	29.080031
	177214006903		C019	ST03BP00	SP061	03718/01	16-JUL-1990	10911	03675N	03958E	SP 0060	-88.955925	29.063704
	190 110		D/ST		G01608	28-JUL-1990	02-AUG-1990	7500	02754S	01628E	SP 0059	-88.948217	29.081247
	177214006904		C019	ST04BP00	SP061	03718/01	02-AUG-1990	10775	03675N	03958E	SP 0060	-88.955925	29.063704
	190 110		D/ST		G01608	12-AUG-1990	03-SEP-1999	7526	02738S	01994E	SP 0059	-88.949361	29.081224
	177214006905		C019	ST05BP00	SP061	03718/01	03-SEP-1999	9668	03675N	03958E	SP 0060	-88.955925	29.063704
	191 119		D/ST		G01608	12-SEP-1999	16-SEP-1999	6840	01794S	01048E	SP 0059	-88.946462	29.078575
	177214006906		C019	ST06BP00	SP061	03718/01	17-SEP-1999	11466	03675N	03958E	SP 0060	-88.955925	29.063704
	191 119		D/PA		G01608	20-SEP-1999	02-DEC-2024	8418	02589S	00651E	SP 0059	-88.945168	29.080737
	177214007000		C020	ST00BP00	SP061	03718/01	02-SEP-1975	12406	03671N	03962E	SP 0060	-88.955938	29.063715
	190 95		D/ST		G01608	08-OCT-1975	18-JUL-1991	8795	02958S	00360E	SP 0059	-88.944235	29.081735
	177214007001		C020	ST01BP00	SP061	03718/01	18-JUL-1991	10530	03671N	03962E	SP 0060	-88.955938	29.063715
	190 110		D/ST		G01608	28-JUL-1991	22-JUL-1996	7606	02317S	01300E	SP 0059	-88.947216	29.080025
	177214008301		C021	ST01BP00	SP061	03035/01	16-SEP-1990	4848	03681N	03963E	SP 0060	-88.955942	29.063688
	190 110		D/ST		G01608	29-SEP-1990	25-FEB-1996	4610	03199N	04966E	SP 0060	-88.959050	29.065070
	177214005702		C030	ST02BP00	SP061	03035/01	10-AUG-1999	7569	03673N	03981E	SP 0060	-88.955997	29.063711
	191 119		D/ST		G01608	18-AUG-1999	18-DEC-1999	5637	00073N	01621E	SP 0060	-88.948377	29.073474
	177214005703		C030	ST03BP00	SP061	03718/01	18-DEC-1999	8353	03673N	03981E	SP 0060	-88.955997	29.063711
	191 119		D/PA		G01608	21-DEC-1999	08-DEC-2024	6015	00351S	00903E	SP 0059	-88.946102	29.074597
	177214011802		C031	ST02BP00	SP061	03035/01	18-JAN-1993	5755	03659N	03976E	SP 0060	-88.955981	29.063749
	190 80		D/ST		G01608	28-JAN-1993	14-OCT-1995	4973	02476N	02022E	SP 0060	-88.949789	29.066890
	177214011800		C032	ST00BP00	SP061	03035/01	21-MAR-1977	7098	03659N	03976E	SP 0060	-88.955981	29.063749
	192 95		D/ST		G01608	11-APR-1977	19-APR-1977	6021	01938N	01478E	SP 0060	-88.948053	29.068337
	177214005501		C038	ST01BP00	SP061	03718/01	14-APR-1980	7903	03668N	03976E	SP 0060	-88.955981	29.063724
	192 101		D/ST		G01608	02-MAY-1980	10-NOV-1984	6023	00444S	02200E	SP 0059	-88.950155	29.074927
	177214005502		C038	ST02BP00	SP061	03718/01	10-NOV-1984	6847	03668N	03976E	SP 0060	-88.955981	29.063724
	192 95		D/PA		G01608	30-NOV-1984	07-DEC-2024	5311	00031N	03852E	SP 0060	-88.955357	29.073717

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214032370		C040	ST00BP00	SP061	03718/01	13-FEB-1985	7586	03660N	03985E	SP 0060	-88.956009	29.063747
	190	95	D/ST		G01608	13-MAR-1985	22-MAR-1985	5717	00321S	03205E	SP 0059	-88.953310	29.074647
	177214032300		C040	ST00BP01	SP061	03718/01	22-MAR-1985	7615	03660N	03985E	SP 0060	-88.956009	29.063747
	190	95	D/ST		G01608	08-APR-1985	11-MAR-1991	5747	00641S	02954E	SP 0059	-88.952503	29.075511
	177214032304		C040	ST04BP00	SP061	03718/01	06-MAY-2002	10998	03660N	03985E	SP 0060	-88.956009	29.063747
	191	119	D/PA		G01608	19-MAY-2002	13-DEC-2024	7843	02375S	00755E	SP 0059	-88.945509	29.080155
	177214032671		C041	ST02BP00	SP061	03035/01	28-AUG-1995	10970	03690N	03964E	SP 0060	-88.955945	29.063663
	190	120	D/ST		G01608	05-SEP-1995	05-SEP-1995	7817	00374N	04471W	SP 0060	-88.975518	29.073138
	177214011600		D002	ST00BP00	SP061	03718/01	01-MAR-1977	12108	06185N	06369E	SP 0060	-88.963632	29.056940
	186	101	D/ST		G01608	26-MAR-1977	19-SEP-1994	9060	02494S	04081W	SP 0060	-88.977502	29.040471
	177214011101		D004	ST01BP02	SP061	03035/01	14-FEB-1977	3450	06175N	06368E	SP 0060	-88.963629	29.056968
	210	100	D/ST		G01608	15-FEB-1977	05-MAR-1994	3285	06662N	07172E	SP 0060	-88.966177	29.055676
	177214014570		D013	ST00BP00	SP061	03035/01	02-AUG-1978	12517	06175N	06392E	SP 0060	-88.963704	29.056969
	186	101	D/ST		G01608	23-AUG-1978		8897	01522S	04616W	SP 0060	-88.975891	29.037768
	177214014500		D013	ST00BP01	SP061	03035/01	28-SEP-1978	12600	06175N	06392E	SP 0060	-88.963704	29.056969
	186	101	D/PA		G01608	05-NOV-1978	19-JUN-1984	8924	01514S	04692W	SP 0060	-88.975653	29.037742
	177214014401		D014	ST01BP00	SP061	03718/01	12-FEB-1992	5042	06160N	06387E	SP 0060	-88.963687	29.057010
	186	110	D/PA		G01608	16-FEB-1992	27-OCT-2023	4858	05876N	06299E	SP 0060	-88.963394	29.057786
	177214015170		D015	ST00BP00	SP061	03035/01	25-NOV-1978	12407	08563S	08372W	SP 0060	-88.963717	29.056980
	206	101	D/ST		G01608	26-DEC-1978	26-DEC-1978	9424	03397S	03374W	SP 0060	-88.979657	29.042994
	177214015100		D015	ST00BP01	SP061	03035/01	26-DEC-1978	12220	08563S	08372W	SP 0060	-88.963717	29.056980
	206	101	D/ST		G01608	28-JAN-1979	04-AUG-1998	9268	03477S	03437W	SP 0060	-88.979455	29.043211
	177214015101		D015	ST01BP00	SP061	03035/01	04-AUG-1998	10932	08563S	08372W	SP 0060	-88.963717	29.056980
	186	119	D/ST		G01608	11-OCT-1998	28-DEC-1998	8279	03944S	04621W	SP 0060	-88.975721	29.044428
	177214015102		D015	ST02BP00	SP061	03718/01	28-DEC-1998	10960	08563S	08372W	SP 0060	-88.963717	29.056980
	186	119	D/PA		G01608	06-JAN-1999	14-OCT-2023	8439	04822S	03409W	SP 0060	-88.979455	29.046910
	177214020570		D027	ST00BP00	SP061	03035/01	02-AUG-1981	3410	06164N	06405E	SP 0060	-88.963744	29.057000
	190	101	D/ST		G01608	10-AUG-1981	14-AUG-1981	3291	05438N	06613E	SP 0060	-88.964346	29.059008
	177214028900		D031	ST00BP00	SP061	03035/01	20-SEP-1983	8801	06191N	06373E	SP 0060	-88.963645	29.056924
	186	110	D/ST		G01608	20-OCT-1983	09-AUG-1998	8158	06022N	05535W	SP 0060	-88.972552	29.057551
	177214030100		D032	ST00BP00	SP061	03035/01	02-DEC-1983	4969	06164N	06382E	SP 0060	-88.963672	29.056999
	186	110	D/ST		G01608	20-DEC-1983	15-JAN-1995	4544	05300N	06150E	SP 0060	-88.962890	29.059362
	177214019200		E001	ST00BP00	SP061	03035/01	10-OCT-1981	8209	03865S	07306E	SP 0060	-88.966868	29.044050
	206	107	D/ST		G01608	27-OCT-1981	06-NOV-1981	8008	02645S	07013W	SP 0060	-88.968321	29.040721

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177214019201		E001	ST01BP00	SP061	03035/01	06-NOV-1981	6513	03865S	07306E	SP 0060	-88.966868		29.044050	
	206	107	D/ST		G01608	13-NOV-1981	27-AUG-1997	6312	02626S	07104W	SP 0060	-88.968038		29.040664	
	177214019270		E001	ST02BP00	SP061	03035/01	26-AUG-1997	4488	03865S	07306E	SP 0060	-88.966868		29.044050	
	206	121	D/ST		G01608	03-SEP-1997	04-SEP-1997	3298	01429S	06578E	SP 0060	-88.964747		29.037312	
	177214019202		E001	ST02BP01	SP061	03718/01	04-SEP-1997	6580	03865S	07306E	SP 0060	-88.966868		29.044050	
	206	121	D/COM		G01608	06-SEP-1997	02-OCT-1997	5052	00523S	07200E	SP 0060	-88.966754		29.034854	
	177214021600		E002	ST00BP00	SP061	03035/01	14-NOV-1981	10038	03870S	07312E	SP 0060	-88.966887		29.044064	
	206	105	D/ST		G01608	18-DEC-1981	17-MAY-1985	8983	00526S	05346W	SP 0060	-88.973673		29.034989	
	177214021601		E002	ST01BP00	SP061	03035/01	17-MAY-1985	5895	03870S	07312E	SP 0060	-88.966887		29.044064	
	206	120	D/ST		G01608	24-MAY-1985	17-DEC-1993	5830	04189S	06854E	SP 0060	-88.965433		29.044916	
	177214021602		E002	ST02BP00	SP061	03718/01	17-DEC-1993	5144	03870S	07312E	SP 0060	-88.966887		29.044064	
	206	99	D/COM		G01608	22-DEC-1993	02-JAN-1994	5120	04066S	07153E	SP 0060	-88.966377		29.044592	
	177214022200		E003	ST00BP00	SP061	03035/01	04-FEB-1982	10835	03865S	07316E	SP 0060	-88.966899		29.044050	
	206	105	D/ST		G01608	13-MAR-1982	29-JAN-1997	9411	01865S	03478W	SP 0060	-88.979430		29.038776	
	177214022201		E003	ST01BP00	SP061	03718/01	29-JAN-1997	5093	03865S	07316E	SP 0060	-88.966899		29.044050	
	206	122	D/COM		G01608	03-FEB-1997	24-FEB-1997	4700	05196S	06506E	SP 0060	-88.964280		29.047664	
	177214020370		E004	ST00BP00	SP061	03035/01	29-JUN-1981	4104	03875S	07318E	SP 0060	-88.966905		29.044078	
	206	105	D/ST		G01608	15-JUL-1981	17-JUL-1981	4103	03860S	07365W	SP 0060	-88.967142		29.044040	
	177214022900		E005	ST00BP00	SP061	03035/01	08-APR-1982	9033	03860S	07310E	SP 0060	-88.966881		29.044036	
	206	105	D/ST		G01608	26-APR-1982	13-SEP-1985	8097	00621S	06539W	SP 0060	-88.969933		29.035183	
	177214022901		E005	ST01BP00	SP061	03035/01	13-SEP-1985	7390	03860S	07310E	SP 0060	-88.966881		29.044036	
	206	110	D/ST		G01608	30-SEP-1985	16-JAN-1997	6564	01523S	07263E	SP 0060	-88.966885		29.037607	
	177214022902		E005	ST02BP00	SP061	03718/01	16-JAN-1997	5887	03860S	07310E	SP 0060	-88.966881		29.044036	
	206	122	D/COM		G01608	27-JAN-1997	20-FEB-1997	5643	05094S	06921E	SP 0060	-88.965584		29.047406	
	177214023900		E008	ST00BP00	SP061	03718/01	27-JUL-1982	5705	03879S	07295E	SP 0060	-88.966833		29.044087	
	206	105	D/COM		G01608	22-AUG-1982	22-AUG-1982	5241	05671S	06861E	SP 0060	-88.965360		29.048989	
	177214024400		E009	ST00BP00	SP061	03035/01	20-AUG-1982	12490	03865S	07325E	SP 0060	-88.966928		29.044051	
	206	105	D/ST		G01608	23-SEP-1982	21-AUG-1985	10047	00966S	01259W	SP 0060	-88.986430		29.036430	
	177214024401		E009	ST01BP00	SP061	03035/01	27-DEC-1983	11512	03865S	07325E	SP 0060	-88.966928		29.044051	
	206	105	D/ST		G01608	17-JAN-1984	21-AUG-1985	9576	01542S	02569W	SP 0060	-88.982295		29.037939	
	177214024402		E009	ST02BP00	SP061	03035/01	27-JUL-1985	7120	03865S	07325E	SP 0060	-88.966928		29.044051	
	206	110	D/ST		G01608	12-AUG-1985	16-AUG-1985	6779	04920S	05697W	SP 0060	-88.972290		29.047051	
	177214024403		E009	ST03BP00	SP061	03035/01	16-AUG-1985	7170	03865S	07325E	SP 0060	-88.966928		29.044051	
	206	110	D/ST		G01608	23-AUG-1985	25-AUG-1985	6805	04677S	06105W	SP 0060	-88.971029		29.046358	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214024470		E009	ST04BP00	SP061	03035/01	25-MAR-1986	2600	03865S	07325E	SP 0060	-88.966928	29.044051
	206	112	D/ST		G01608	29-MAR-1986	29-MAR-1986	2600	03855S	07338E	SP 0060	-88.966969	29.044023
	177214024404		E009	ST04BP01	SP061	03035/01	29-MAR-1986	6039	03865S	07325E	SP 0060	-88.966928	29.044051
	206	112	D/ST		G01608	18-APR-1986	27-JUL-1997	5801	05066S	06907W	SP 0060	-88.968495	29.047384
	177214024405		E009	ST05BP00	SP061	03718/01	27-JUL-1997	7981	03865S	07325E	SP 0060	-88.966928	29.044051
	206	122	D/COM		G01608	02-AUG-1997	21-AUG-1997	7750	04707S	06467W	SP 0060	-88.969895	29.046420
	177214027500		E011	ST00BP00	SP061	03718/01	29-MAY-1983	5901	03884S	07300E	SP 0060	-88.966848	29.044101
	206	105	D/COM		G01608	08-JUN-1983	21-JUN-1983	5112	06191S	06819W	SP 0060	-88.968700	29.050482
	177214025100		E012	ST00BP00	SP061	03718/01	23-OCT-1982	10012	03870S	07321E	SP 0060	-88.966915	29.044064
	206	105	D/COM		G01608	14-NOV-1982	28-NOV-1982	9207	03532S	04026W	SP 0060	-88.977609	29.043328
	177214025600		E013	ST00BP00	SP061	03035/01	28-NOV-1982	7578	03888S	07306E	SP 0060	-88.966867	29.044113
	206	105	D/ST		G01608	19-DEC-1982	19-JUN-1997	7278	05079S	06672W	SP 0060	-88.969230	29.047431
	177214025601		E013	ST01BP00	SP061	03718/01	19-JUN-1997	6066	03888S	07306E	SP 0060	-88.966867	29.044113
	206	122	D/COM		G01608	21-JUN-1997	05-JUL-1997	5995	03449S	07163E	SP 0060	-88.966449	29.042899
	177214025900		E014	ST00BP00	SP061	03035/01	06-JAN-1983	5690	03846S	07322E	SP 0060	-88.966920	29.043998
	206	105	D/ST		G01608	13-JAN-1983	23-JUN-1997	4820	01375S	07027E	SP 0060	-88.966156	29.037187
	177214025901		E014	ST01BP00	SP061	03035/01	23-JUN-1997	6352	03846S	07322E	SP 0060	-88.966920	29.043998
	206	122	D/ST		G01608	27-JUN-1997	05-AUG-1997	6298	03341S	07091W	SP 0060	-88.968033	29.042629
	177214025902		E014	ST02BP00	SP061	03035/01	05-AUG-1997	6460	03846S	07322E	SP 0060	-88.966920	29.043998
	206	122	D/ST		G01608	08-AUG-1997	10-SEP-1997	4997	00545S	07376E	SP 0060	-88.967301	29.034925
	177214025903		E014	ST03BP00	SP061	03718/01	10-SEP-1997	9441	03846S	07322E	SP 0060	-88.966920	29.043998
	206	122	D/COM		G01608	15-SEP-1997	26-SEP-1997	8248	00250S	06794W	SP 0060	-88.969161	29.034148
	177214026300		E015	ST00BP00	SP061	03718/01	30-JAN-1983	7222	03884S	07310E	SP 0060	-88.966880	29.044102
	206	105	D/TA		G01608	10-FEB-1983	28-NOV-2009	6848	05531S	06141W	SP 0060	-88.970861	29.048705
	177214026600		E016	ST00BP00	SP061	03035/01	21-FEB-1983	9013	03851S	07327E	SP 0060	-88.966935	29.044012
	206	105	D/ST		G01608	15-MAR-1983	15-MAR-1983	8468	02242S	05080W	SP 0060	-88.974394	29.039722
	177214026601		E016	ST01BP00	SP061	03035/01	15-MAR-1983	9560	03851S	07327E	SP 0060	-88.966935	29.044012
	206	105	D/ST		G01608	27-MAR-1983	12-SEP-1985	8710	02001S	04542W	SP 0060	-88.976092	29.039090
	177214026602		E016	ST02BP00	SP061	03035/01	12-SEP-1985	7055	03851S	07327E	SP 0060	-88.966935	29.044012
	206	110	D/ST		G01608	19-SEP-1985	22-APR-1986	6701	02267S	06511W	SP 0060	-88.969916	29.039709
	177214026603		E016	ST03BP00	SP061	03718/01	29-APR-1986	6629	03851S	07327E	SP 0060	-88.966935	29.044012
	206	112	D/COM		G01608	10-MAY-1986	03-JUN-1986	6408	02364S	07208E	SP 0060	-88.966659	29.039916
	177214027800		E018	ST00BP00	SP061	03035/01	10-JUN-1983	12308	03856S	07425W	SP 0060	-88.966953	29.044026
	206	105	D/ST		G01608	04-JUL-1983	05-JUL-1983	9884	02055S	01764W	SP 0060	-88.984780	29.039396

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214027400		E019	ST00BP00	SP061	03718/01	20-MAY-1983	6355	03879S	07304E	SP 0060	-88.966861	29.044088
	206 105		D/TA		G01608	27-MAY-1983	28-NOV-2009	6002	05659S	06810W	SP 0060	-88.968761	29.049017
	177214028100		E020	ST00BP00	SP061	03035/01	09-JUL-1983	6400	03851S	07318E	SP 0060	-88.966907	29.044012
	206 105		D/ST		G01608	18-JUL-1983	20-JUL-1983	6077	02153S	06891E	SP 0060	-88.965681	29.039318
	177214028101		E020	ST01BP00	SP061	03035/01	20-JUL-1983	6211	03851S	07318E	SP 0060	-88.966907	29.044012
	206 105		D/ST		G01608	27-JUL-1983	06-MAR-1997	5935	02492S	06883E	SP 0060	-88.965635	29.040251
	177214028102		E020	ST02BP00	SP061	03718/01	06-MAR-1997	6479	03851S	07318E	SP 0060	-88.966907	29.044012
	206 121		D/TA		G01608	14-MAR-1997	14-DEC-2001	6123	02291S	07133E	SP 0060	-88.966430	29.039712
	177214027801		E021	ST01BP00	SP061	03035/01	05-JUL-1983	9416	03856S	07425W	SP 0060	-88.966953	29.044026
	206 105		D/ST		G01608	28-AUG-1983	01-JUL-1984	8529	03346S	04667W	SP 0060	-88.975613	29.042781
	177214027802		E021	ST02BP00	SP061	03718/01	01-JUL-1984	10775	03856S	07425W	SP 0060	-88.966953	29.044026
	206 105		D/TA		G01608	23-JUL-1984	28-NOV-2009	9420	02839S	03791W	SP 0060	-88.978387	29.041437
	177214029300		E023	ST00BP00	SP061	03035/01	07-OCT-1983	10803	03860S	07320E	SP 0060	-88.966913	29.044037
	206 105		D/ST		G01608	25-OCT-1983	30-APR-1997	9486	03703S	03338W	SP 0060	-88.979749	29.043838
	177214029302		E023	ST02BP00	SP061	03718/01	18-MAY-1997	10355	03860S	07320E	SP 0060	-88.966913	29.044037
	206 122		D/COM		G01608	23-MAY-1997	01-JUN-1997	9239	04524S	03658W	SP 0060	-88.978696	29.046078
	177214029400		E024	ST00BP00	SP061	03035/01	12-NOV-1983	6988	03874S	07308E	SP 0060	-88.966874	29.044075
	206 105		D/ST		G01608	21-NOV-1983	24-NOV-1983	6499	05580S	06490W	SP 0060	-88.969769	29.048821
	177214029401		E024	ST01BP00	SP061	03035/01	24-NOV-1983	7100	03874S	07308E	SP 0060	-88.966874	29.044075
	206 105		D/ST		G01608	29-NOV-1983	20-JAN-1984	6459	05865S	06469W	SP 0060	-88.969815	29.049604
	177214029402		E024	ST02BP00	SP061	03035/01	20-JAN-1984	9793	03874S	07308E	SP 0060	-88.966874	29.044075
	206 105		D/ST		G01608	07-FEB-1984	25-FEB-1997	8709	04227S	03835W	SP 0060	-88.978161	29.045250
	177214029403		E024	ST03BP00	SP061	03718/01	25-FEB-1997	6511	03874S	07308E	SP 0060	-88.966874	29.044075
	206 122		D/COM		G01608	04-MAR-1997	24-MAR-1997	6300	02987S	07066W	SP 0060	-88.968131	29.041659
	177214031300		E025	ST00BP00	SP061	03035/01	04-AUG-1984	11005	03874S	07298E	SP 0060	-88.966843	29.044074
	206 105		D/ST		G01608	23-AUG-1984	24-AUG-1984	9404	04283S	02985W	SP 0060	-88.980815	29.045453
	177214031301		E025	ST01BP00	SP061	03718/01	24-AUG-1984	10183	03874S	07298E	SP 0060	-88.966843	29.044074
	206 105		D/COM		G01608	03-SEP-1984	16-SEP-1984	8782	03763S	03532W	SP 0060	-88.979138	29.043991
	177214031500		E026	ST00BP00	SP061	03035/01	15-SEP-1984	7593	03856S	07314E	SP 0060	-88.966894	29.044025
	206 105		D/ST		G01608	26-SEP-1984	05-FEB-1997	6879	01490S	06652W	SP 0060	-88.969524	29.037565
	177214031501		E026	ST01BP00	SP061	03718/01	05-FEB-1997	5525	03856S	07314E	SP 0060	-88.966894	29.044025
	206 122		D/COM		G01608	10-FEB-1997	16-FEB-1997	5375	04451S	06576E	SP 0060	-88.964546	29.045619
	177214032200		E028	ST00BP00	SP061	03035/01	22-MAR-1985	10500	03856S	07323E	SP 0060	-88.966922	29.044026
	206 120		D/ST		G01608	13-APR-1985	05-JUL-1997	9298	00850S	04391W	SP 0060	-88.976639	29.035934

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214032201		E028	ST01BP00	SP061	03718/01	05-JUL-1997	9388	03856S	07323E	SP 0060	-88.966922	29.044026
	206	122	D/COM		G01608	17-JUL-1997	14-AUG-1997	7800	00253S	06757W	SP 0060	-88.969276	29.034158
	177214031801		E029	ST01BP00	SP061	03035/01	11-JUN-1985	9787	03870S	07456W	SP 0060	-88.966856	29.044063
	206	110	D/ST		G01608	09-JUL-1985	07-APR-1997	8551	02849S	03664W	SP 0060	-88.978785	29.041471
	177214033100		E031	ST00BP00	SP061	03035/01			03846S	07322E	SP 0060	-88.966920	29.043998
			D/CNL		G01608						SP 0060		
	177214034100		G007	ST00BP00	SP061	03035/01	27-JUN-1986	5793	06293N	06617E	SP 0060	-88.964415	29.056657
	186	106	D/ST		G01608	09-JUL-1986	10-JUL-1986	5717	06179N	07268E	SP 0060	-88.966446	29.057008
	177214034101		G007	ST01BP00	SP061	03035/01	10-JUL-1986	4750	06293N	06617E	SP 0060	-88.964415	29.056657
	186	106	D/ST		G01608	18-JUL-1986	24-MAR-2000	4622	06387N	06764E	SP 0060	-88.964881	29.056407
	177214034102		G007	ST02BP00	SP061	03718/01	24-MAR-2000	5776	06293N	06617E	SP 0060	-88.964415	29.056657
	185	125	D/PA		G01608	30-MAR-2000	14-DEC-2024	5432	05222N	06516E	SP 0060	-88.964031	29.059597
	177214034600		G009	ST00BP00	SP061	03718/01	28-JUL-1986	6180	06284N	06597E	SP 0060	-88.964352	29.056681
	190	115	D/PA		G01608	09-AUG-1986	15-JAN-2025	5875	05455N	07116E	SP 0060	-88.965921	29.058991
	177214035000		G011	ST00BP00	SP061	03718/01	15-AUG-1986	8770	06291N	06597E	SP 0060	-88.964352	29.056662
	190	115	D/PA		G01608	02-SEP-1986	02-JAN-2025	7311	05409N	04385W	SP 0060	-88.976111	29.059302
	177214034802		G013	ST02BP00	SP061	03035/01	02-APR-2001	5520	06292N	06604E	SP 0060	-88.964375	29.056660
	185	125	D/ST		G01608	06-APR-2001	28-APR-2001	5299	06421N	07232E	SP 0060	-88.966346	29.056340
	177214034803		G013	ST03BP00	SP061	03718/01	28-APR-2001	5195	06292N	06604E	SP 0060	-88.964375	29.056660
	185	125	D/PA		G01608	29-APR-2001	26-DEC-2024	4831	06287N	06764W	SP 0060	-88.968725	29.056753
	177214035300		G014	ST00BP00	SP061	03035/01	03-DEC-1986	6028	06285N	06604E	SP 0060	-88.964374	29.056679
	190	106	D/ST		G01608	15-DEC-1986	19-FEB-1988	5716	06023N	07165E	SP 0060	-88.966113	29.057432
	177214035500		G016	ST00BP00	SP061	03035/01	02-FEB-1987	12300	06306N	06610E	SP 0060	-88.964394	29.056621
	185	105	D/ST		G01608	25-FEB-1987	14-JAN-2001	9217	03158S	03243W	SP 0060	-88.980081	29.042345
	177214035700		G017	ST00BP00	SP061	03035/01	20-MAY-1987	5632	06298N	06603E	SP 0060	-88.964372	29.056643
	190	115	D/ST		G01608	30-MAY-1987	01-DEC-1987	5586	06242N	06883E	SP 0060	-88.965244	29.056813
	177214035701		G017	ST01BP00	SP061	03718/01	01-DEC-1987	5114	06298N	06603E	SP 0060	-88.964372	29.056643
	190	115	D/PA		G01608	10-DEC-1987	20-DEC-2024	4984	06051N	06512E	SP 0060	-88.964072	29.057316
	177214035901		G019	ST01BP00	SP061	03035/01	07-JUL-1987	12701	06294N	06624E	SP 0060	-88.964437	29.056655
	190	115	D/ST		G01608	04-AUG-1987	08-AUG-1993	9420	02878S	03008W	SP 0060	-88.980835	29.041587
	177214035970		G019	ST02BP00	SP061	03035/01	08-AUG-1993	1902	06294N	06624E	SP 0060	-88.964437	29.056655
	190	95	D/ST		G01608	09-AUG-1993		1827	06413N	06995E	SP 0060	-88.965606	29.056349
	177214035902		G019	ST02BP01	SP061	03035/01	09-AUG-1993	6047	06294N	06624E	SP 0060	-88.964437	29.056655
	185	95	D/ST		G01608	01-SEP-1993	12-SEP-2000	5601	07182S	06497W	SP 0060	-88.969641	29.053225

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214036000		G020	ST00BP00	SP061	03035/01			06292N	06610E	SP 0060	-88.964393	29.056660
			D/CNL		G01608						SP 0060		
	177214036501		G022	ST01BP00	SP061	03718/01	14-APR-2001	5586	06290N	06614E	SP 0060	-88.964406	29.056666
	185	125	D/PA		G01608	19-APR-2001	19-DEC-2024	5434	05746N	06795E	SP 0060	-88.964938	29.058171
	177214036700		G023	ST00BP00	SP061	03718/01	09-JAN-1988	7279	06303N	06613E	SP 0060	-88.964403	29.056630
	190	115	D/PA		G01608	31-JAN-1988	14-JAN-2025	6334	05830S	06296W	SP 0060	-88.970358	29.049518
	177214036900		G024	ST00BP00	SP061	03718/01	01-APR-1988	5617	06287N	06594E	SP 0060	-88.964343	29.056673
	190	115	D/PA		G01608	14-APR-1988	28-MAY-1989	5204	05259N	05828E	SP 0060	-88.961881	29.059457
	177214037000		G025	ST00BP00	SP061	03035/01	10-MAR-1988	5440	06295N	06607E	SP 0060	-88.964384	29.056651
	190	115	D/ST		G01608	18-MAR-1988	27-JUN-2000	5114	07305S	07084W	SP 0060	-88.967799	29.053529
	177214037200		G026	ST00BP00	SP061	03035/01	29-MAY-1988	11849	06302N	06607E	SP 0060	-88.964385	29.056632
	185	115	D/ST		G01608	14-JUN-1988	04-OCT-2000	8908	04119S	03137W	SP 0060	-88.980352	29.044992
	177214037201		G026	ST01BP00	SP061	03035/01	04-OCT-2000	2688	06302N	06607E	SP 0060	-88.964385	29.056632
	185	125	D/ST		G01608	07-OCT-2000	09-OCT-2000	2603	06766N	06479E	SP 0060	-88.964015	29.055349
	177214037202		G026	ST02BP00	SP061	03035/01	09-OCT-2000	2877	06302N	06607E	SP 0060	-88.964385	29.056632
	185	125	D/ST		G01608	10-OCT-2000	10-OCT-2000	2839	06656N	06591E	SP 0060	-88.964358	29.055657
	177214037100		G027	ST00BP00	SP061	03718/01	26-APR-1988	7593	06296N	06614E	SP 0060	-88.964406	29.056649
	190	115	D/PA		G01608	15-MAY-1988	13-DEC-2024	6596	05821S	06373W	SP 0060	-88.970119	29.049487
	177214037300		G028	ST00BP00	SP061	03035/01	03-JUL-1988	5675	06294N	06600E	SP 0060	-88.964362	29.056654
	190	115	D/ST		G01608	12-JUL-1988	01-MAY-2000	5603	06554N	07268E	SP 0060	-88.966468	29.055977
	177214037301		G028	ST01BP00	SP061	03718/01	01-MAY-2000	5487	06294N	06600E	SP 0060	-88.964362	29.056654
	185	125	D/PA		G01608	08-MAY-2000	27-DEC-2024	5387	06588N	07300W	SP 0060	-88.967067	29.055894
	177214037402		G030	ST02BP00	SP061	03035/01	01-MAY-1989	6430	06288N	06600E	SP 0060	-88.964362	29.056670
	190	115	D/ST		G01608	07-MAY-1989	11-MAY-1989	5762	04853N	06725E	SP 0060	-88.964659	29.060624
	177214038300		G032	ST00BP00	SP061	03035/01	23-DEC-1988	4232	06281N	06601E	SP 0060	-88.964364	29.056689
	190	115	D/ST		G01608	29-DEC-1988	01-JAN-1989	4170	06661N	06573E	SP 0060	-88.964300	29.055644
	177214038301		G032	ST01BP00	SP061	03035/01	02-JAN-1989	4316	06281N	06601E	SP 0060	-88.964364	29.056689
	190	115	D/ST		G01608	09-JAN-1989	18-APR-2000	4294	06462N	06592E	SP 0060	-88.964349	29.056191
	177214037700		G033	ST00BP00	SP061	03718/01	02-OCT-1988	6747	06282N	06607E	SP 0060	-88.964383	29.056687
	190	115	D/PA		G01608	20-OCT-1988	27-NOV-2024	6605	06264N	07062W	SP 0060	-88.967789	29.056797
	177214037900		G034	ST00BP00	SP061	03035/01			06297N	06620E	SP 0060	-88.964425	29.056647
			D/CNL		G01608						SP 0060		
	177214039300		G036	ST00BP00	SP061	03035/01	28-MAY-1989	5541	06287N	06594E	SP 0060	-88.964343	29.056673
	190	115	D/ST		G01608	04-JUN-1989	12-MAR-2001	4976	06264N	06170W	SP 0060	-88.970579	29.056849

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177214023700		001	ST00BP00	SP061	02636/01	24-JUL-1982	10509	00800N	06300E	SP 0061	-88.964023		29.031167	
	222	92	E/PA		G01609	26-AUG-1982	03-SEP-1982	9819	01624N	05240W	SP 0061	-88.974142		29.029084	
	177214025200		002	ST00BP00	SP061	03718/01	19-NOV-1982	11536	00700N	06450E	SP 0061	-88.964486		29.031450	
	222	92	E/ST		G01609	28-DEC-1982	30-DEC-1982	10506	00995N	03945W	SP 0061	-88.978153		29.030886	
	177214025270		002	ST01BP00	SP061	02636/01	30-DEC-1982	11575	00700N	06450E	SP 0061	-88.964486		29.031450	
	222	92	E/PA		G01609	22-JAN-1983	22-JAN-1983	9929	02192N	03308W	SP 0061	-88.980222		29.027631	
	177210100200		A001	ST00BP00	SP061	01777/01	14-JUL-1968	9572	05507N	02991E	SP 0061	-88.953978		29.018037	
	222	76	D/PA		G01609	12-AUG-1968	26-AUG-1970	8977	04835N	00719E	SP 0061	-88.946827		29.019754	
	177210111800		A002	ST00BP00	SP061	01777/01	16-AUG-1968	9423	05500N	02997E	SP 0061	-88.953996		29.018057	
	222	76	D/PA		G01609	03-SEP-1968	10-JUN-1970	9414	05244N	02901E	SP 0061	-88.953678		29.018754	
	177210111900		A003	ST00BP00	SP061	01777/01	08-SEP-1968	8036	05501N	03009E	SP 0061	-88.954034		29.018055	
	222	76	D/PA		G01609	17-SEP-1969	26-OCT-1970	7700	04032N	03769E	SP 0061	-88.956316		29.022136	
	177210116000		A004	ST00BP00	SP061	01777/01	20-SEP-1968	7930	05507N	03004E	SP 0061	-88.954018		29.018038	
	222	76	D/PA		G01609	29-SEP-1968	09-JUN-1970	6351	02121N	05515E	SP 0061	-88.961654		29.027489	
	177210116700		A005	ST00BP00	SP061	01777/01	05-OCT-1968	7388	05495N	03001E	SP 0061	-88.954008		29.018071	
	222	76	D/PA		G01609	14-OCT-1968	09-JUN-1970	6954	03992N	02066E	SP 0061	-88.950986		29.022150	
	177210113800		A006	ST00BP00	SP061	01777/01	22-OCT-1968	7390	05514N	02985E	SP 0061	-88.953959		29.018018	
	222	76	D/PA		G01609	05-NOV-1968	10-JUN-1970	6300	03441N	00705E	SP 0061	-88.946694		29.023588	
	177210112800		A007	ST00BP00	SP061	01777/01	11-NOV-1968	6305	05520N	02980E	SP 0061	-88.953944		29.018001	
	222	79	D/ST		G01609	18-NOV-1968	25-NOV-1968	4950	02262N	02980E	SP 0061	-88.953732		29.026957	
	177210113100		A008	ST00BP00	SP061	01777/01	07-DEC-1968	6112	05526N	02987E	SP 0061	-88.953966		29.017985	
	222	77	D/PA		G01609	16-DEC-1968	07-JUN-1970	4904	03572N	00669E	SP 0061	-88.946588		29.023224	
	177210112801		A009	ST01BP00	SP061	01777/01	25-NOV-1968	7122	05520N	02980E	SP 0061	-88.953944		29.018001	
	222	76	D/PA		G01609	02-DEC-1968	29-JUN-1970	6323	03254N	02986E	SP 0061	-88.953816		29.024230	
	177210113200		A010	ST00BP00	SP061	01777/01	22-DEC-1968	6023	05514N	02992E	SP 0061	-88.953981		29.018018	
	222	77	D/PA		G01609	02-JAN-1969	08-JUN-1970	5300	03558N	02166E	SP 0061	-88.951269		29.023347	
	177210113600		A011	ST00BP00	SP061	01777/01	09-JAN-1969	10227	05507N	02997E	SP 0061	-88.953997		29.018038	
	222	76	D/PA		G01609	03-FEB-1969	29-JUN-1970	8471	02241N	06959E	SP 0061	-88.966177		29.027243	
	177214007200		B001	ST00BP00	SP061	01777/01	10-JAN-1976	7568	00711N	03016E	SP 0061	-88.953744		29.031224	
	230	83	D/PA		G01609	19-MAR-1976	21-AUG-1984	6309	03582N	01151E	SP 0061	-88.948097		29.023225	
	177214008200		B002	ST00BP00	SP061	01777/01	25-APR-1976	7235	00702N	03008E	SP 0061	-88.953719		29.031249	
	230	82	D/PA		G01609	19-JUL-1976	21-AUG-1984	6007	02957N	00544E	SP 0061	-88.946157		29.024907	
	177214009700		B003	ST00BP00	SP061	02636/01			00703N	03017E	SP 0060	-88.952788		29.071821	
			D/CNL		G01609						SP 0061				

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177214002471		B004	ST01BP00	SP061	03718/01	05-MAR-1994	11650	03959S 07231E	SP 0060	-88.966628	29.044304
	206	105	D/ST		G01609	31-MAR-1994	31-DEC-1994	9734	00489N 03971W	SP 0061	-88.978040	29.032278
	177214002401		B004	ST01BP01	SP061	03718/01	01-APR-1994	11550	03959S 07231E	SP 0060	-88.966628	29.044304
	206	105	D/ST		G01609	17-APR-1994	15-DEC-1994	9682	00420N 04061W	SP 0061	-88.977752	29.032462
	177214004701		B017	ST01BP00	SP061	03718/01	25-OCT-1992	12336	03938S 07218E	SP 0060	-88.966588	29.044245
	206	123	E/ST		G01609	24-NOV-1992	07-APR-2000	9547	03144N 06623W	SP 0061	-88.969914	29.024826
	177214004870		B018	ST01BP00	SP061	03718/01	09-AUG-1992	10325	03934S 07213E	SP 0060	-88.966573	29.044234
	206	123	D/ST		G01609	14-SEP-1992	16-SEP-1992	8788	00908N 06258W	SP 0061	-88.970911	29.030994
	177214004801		B018	ST01BP01	SP061	03718/01	16-SEP-1992	10730	03934S 07213E	SP 0060	-88.966573	29.044234
	206	123	D/ST		G01609	18-OCT-1992	06-MAY-1993	9161	01122N 06112W	SP 0061	-88.971382	29.030414
	177214004871		B018	ST02BP00	SP061	03718/01	06-MAY-1993	11300	03934S 07213E	SP 0060	-88.966573	29.044234
	206	127	D/ST		G01609	20-MAY-1993	18-JUN-1993	9429	01505N 06027W	SP 0061	-88.971674	29.029366
	177214004872		B018	ST02BP01	SP061	03718/01	18-JUN-1993	11680	03934S 07213E	SP 0060	-88.966573	29.044234
	206	127	D/ST		G01609	31-JUL-1993	16-OCT-1994	9636	01792N 06002W	SP 0061	-88.971769	29.028578
	177214004873		B018	ST02BP02	SP061	03718/01	16-OCT-1994	11260	03934S 07213E	SP 0060	-88.966573	29.044234
	206	127	D/ST		G01609	27-OCT-1994	27-OCT-1994	9425	01388N 05498W	SP 0061	-88.973321	29.029717
	177214004802		B018	ST02BP03	SP061	03718/01	27-OCT-1994	11348	03934S 07213E	SP 0060	-88.966573	29.044234
	206	127	E/COM		G01609	15-NOV-1994	27-DEC-1994	9486	01542N 05654W	SP 0061	-88.972843	29.029285
	177214004103		B022	ST03BP00	SP061	03718/01	20-SEP-1993	12294	03946S 07227E	SP 0060	-88.966616	29.044268
	206	105	D/ST		G01609	03-NOV-1993	08-NOV-1993	9625	00305N 02550W	SP 0061	-88.982472	29.032863
	177234006301		D004	ST01BP00	SP061	03295/01	19-APR-1996	7309	01481N 00211W	SP 0070	-88.943700	29.028923
	290	98	D/ST		G01609	25-APR-1996	17-MAY-1996	6391	03666N 00428E	SP 0061	-88.945840	29.022953
	177234006370		D004	ST02BP00	SP061	03295/01	17-MAY-1996	7341	01481N 00211W	SP 0070	-88.943700	29.028923
	290	98	D/ST		G01609	20-MAY-1996	02-JUN-1996	6368	03749N 00503E	SP 0061	-88.946083	29.022728
	177234006302		D004	ST02BP01	SP061	03295/01	02-JUN-1996	7354	01481N 00211W	SP 0070	-88.943700	29.028923
	290	98	D/COM		G01609	04-JUN-1996	10-JUN-1996	6331	03735N 00563E	SP 0061	-88.946268	29.022770
	177234007470		D015	ST01BP00	SP061	03295/01	28-OCT-1995	6911	01470N 00230W	SP 0070	-88.943640	29.028952
	290	87	D/ST		G01609	31-OCT-1995	11-NOV-1995	5827	03979N 00375E	SP 0061	-88.945695	29.022089
	177234007700		D017	ST00BP00	SP061	03295/01	30-NOV-1978	9750	01490N 00216W	SP 0070	-88.943685	29.028898
	290	98	D/ST		G01609	14-DEC-1978	15-DEC-1978	7416	03692N 05070E	SP 0061	-88.960363	29.023146
	177234008100		D019	ST00BP00	SP061	02421/01	09-JAN-1979	8520	01469N 00212W	SP 0070	-88.943696	29.028956
	290	98	D/PA		G01609	16-JAN-1979	02-OCT-1986	7311	03502N 03169E	SP 0061	-88.954404	29.023561
	177234008200		D023	ST00BP00	SP061	03295/01	25-DEC-1978	7419	01494N 00210W	SP 0070	-88.943704	29.028887
	290	98	D/COM		G01609	04-JAN-1979	25-SEP-1980	6162	04779N 01775E	SP 0061	-88.950128	29.019969

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177234007701		D024	ST01BP00	SP061	03295/01	16-DEC-1978	9303	01490N 00216W	SP 0070	-88.943685	29.028898
	290	98	D/COM		G01609	24-DEC-1978	13-AUG-1980	7372	03589N 04352E	SP 0061	-88.958111	29.023388
	177234008300		D025	ST00BP00	SP061	03295/01	19-JAN-1979	9450	01473N 00215W	SP 0070	-88.943687	29.028944
	290	98	D/COM		G01609	31-JAN-1979	17-JUL-1979	7622	03282N 04551E	SP 0061	-88.958712	29.024243
	177234008400		D026	ST00BP00	SP061	03295/01	02-FEB-1979	8340	01465N 00219W	SP 0070	-88.943674	29.028966
	290	98	D/COM		G01609	13-FEB-1979	05-OCT-1979	7606	04426N 00587E	SP 0061	-88.946389	29.020871
	177234008700		D031	ST00BP00	SP061	03295/01	06-APR-1979	9520	01486N 00222W	SP 0070	-88.943666	29.028908
	290	98	D/ST		G01609	16-APR-1979	18-APR-1979	6265	06158N 04394E	SP 0061	-88.958408	29.016328
	177234008701		D033	ST01BP00	SP061	03295/01	18-APR-1979	8549	01486N 00222W	SP 0070	-88.943666	29.028908
	290	98	D/ST		G01609	22-APR-1979	16-APR-1995	6072	05155N 03757E	SP 0061	-88.956351	29.019048
	177234008702		D033	ST02BP00	SP061	03295/01	16-APR-1995	8225	01486N 00222W	SP 0070	-88.943666	29.028908
	290	87	D/COM		G01609	23-MAY-1995	29-MAY-1995	5534	03302N 02593E	SP 0061	-88.952591	29.024076
	177234009071		D034	ST01BP01	SP061	03295/01	15-DEC-1995	6115	01470N 00221W	SP 0070	-88.943668	29.028952
	290	86	D/ST		G01609	16-DEC-1995	16-DEC-1995	4678	04529N 00027E	SP 0061	-88.944642	29.020557
	177234009072		D034	ST01BP02	SP061	03295/01	23-DEC-1995	10463	01470N 00221W	SP 0070	-88.943668	29.028952
	290	86	D/ST		G01609	15-JAN-1996	15-JAN-1996	6091	02785N 03546E	SP 0061	-88.955538	29.025552
	177234009001		D034	ST01BP03	SP061	03295/01	10-MAR-1996	10488	01470N 00221W	SP 0070	-88.943668	29.028952
	290	86	D/TA		G01609	01-APR-1996	14-APR-1996	6114	02956N 03387E	SP 0061	-88.955052	29.025073
	177234009100		D035	ST00BP00	SP061	03295/01	01-JUN-1979	7350	01478N 00217W	SP 0070	-88.943681	29.028931
	290	98	D/ST		G01609	09-JUN-1979	15-MAR-1995	5528	04231N 03041E	SP 0061	-88.954051	29.021549
	177234009170		D035	ST01BP00	SP061	03295/01	15-MAR-1995	4177	01478N 00217W	SP 0070	-88.943681	29.028931
	290	85	D/ST		G01609	18-MAR-1995	19-MAR-1995	3382	03074N 00924E	SP 0061	-88.947354	29.024608
	177234009171		D035	ST01BP01	SP061	03295/01	19-MAR-1995	4692	01478N 00217W	SP 0070	-88.943681	29.028931
	300	85	D/ST		G01609	26-MAR-1995	27-MAR-1995	3411	03287N 01540E	SP 0061	-88.949296	29.024058
	177234009172		D035	ST01BP02	SP061	03295/01	27-MAR-1995	4655	01478N 00217W	SP 0070	-88.943681	29.028931
	300	85	D/ST		G01609	28-MAR-1995	31-MAR-1995	3405	03333N 01465E	SP 0061	-88.949065	29.023928
	177234009101		D035	ST01BP03	SP061	03295/01	31-MAR-1995	4997	01478N 00217W	SP 0070	-88.943681	29.028931
	300	85	D/ST		G01609	05-APR-1995	30-AUG-1995	3423	03263N 01856E	SP 0061	-88.950281	29.024141
	177234009102		D035	ST02BP00	SP061	03295/01	30-AUG-1995	5132	01478N 00217W	SP 0070	-88.943681	29.028931
	300	97	D/COM		G01609	07-SEP-1995	14-SEP-1995	3467	02983N 01980E	SP 0061	-88.950651	29.024920
	177234009200		D036	ST00BP00	SP061	03295/01	12-JUN-1979	7175	01482N 00220W	SP 0070	-88.943672	29.028919
	290	98	D/ST		G01609	20-JUN-1979	13-JUL-1995	5749	04935N 01746E	SP 0061	-88.950047	29.019539
	177234009270		D036	ST01BP00	SP061	03295/01	15-JUL-1995	7586	01482N 00220W	SP 0070	-88.943672	29.028919
	290	98	D/ST		G01609	06-AUG-1995	06-AUG-1995	5437	03109N 02340E	SP 0061	-88.951785	29.024592

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177234009271		D036	ST01BP01	SP061	03295/01	07-AUG-1995	8113	01482N	00220W	SP 0070	-88.943672		29.028919	
	290	98	D/ST		G01609	10-AUG-1995	10-AUG-1995	5428	03076N	02870E	SP 0061	-88.953442		29.024714	
	177234009201		D036	ST01BP02	SP061	03295/01	13-AUG-1995	8445	01482N	00220W	SP 0070	-88.943672		29.028919	
	290	98	D/COM		G01609	16-AUG-1995	22-AUG-1995	5454	03006N	03193E	SP 0061	-88.954446		29.024926	
	177234009701		D038	ST01BP00	SP061	03295/01	20-JAN-1994	8200	01465N	00210W	SP 0070	-88.943702		29.028967	
	290	98	D/ST		G01609	18-FEB-1994	20-JAN-1994	5672	03317N	02081E	SP 0061	-88.950990		29.024006	
	177234009702		D038	ST01BP01	SP061	03295/01	18-FEB-1994	8340	01465N	00210W	SP 0070	-88.943702		29.028967	
	290	98	D/COM		G01609	21-FEB-1994	28-FEB-1994	5637	03276N	02220E	SP 0061	-88.951422		29.024126	
	177234009870		D039	ST01BP00	SP061	03295/01	07-JUN-1995	6203	01453N	00220W	SP 0070	-88.943670		29.028999	
	290	98	D/ST		G01609	12-JUN-1995	28-JUN-1995	4331	03318N	01855E	SP 0061	-88.950281		29.023992	
	177234009801		D039	ST01BP01	SP061	03295/01	28-JUN-1995	7054	01453N	00220W	SP 0070	-88.943670		29.028999	
	290	98	D/COM		G01609	04-JUL-1995	09-JUL-1995	4297	02944N	02652E	SP 0061	-88.952750		29.025066	
	177234009500		D040	ST00BP00	SP061	03295/01	06-DEC-1979	7484	01464N	00201W	SP 0070	-88.943730		29.028970	
	290	99	D/ST		G01609	02-JAN-1980	04-DEC-1993	6998	03483N	01240E	SP 0061	-88.948369		29.023502	
	177234009501		D040	ST01BP00	SP061	03295/01	04-DEC-1993	7555	01464N	00201W	SP 0070	-88.943730		29.028970	
	290	108	D/ST		G01609	20-DEC-1993	29-JAN-1995	6372	03358N	02565E	SP 0061	-88.952505		29.023920	
	177234009570		D040	ST02BP00	SP061	03295/01	29-JAN-1995	7602	01464N	00201W	SP 0070	-88.943730		29.028970	
	290	85	D/ST		G01609	06-FEB-1995	06-FEB-1995	6274	03399N	02393E	SP 0061	-88.951971		29.023799	
	177234009502		D040	ST02BP01	SP061	03295/01	09-FEB-1995	8887	01464N	00201W	SP 0070	-88.943730		29.028970	
	290	85	D/COM		G01609	27-FEB-1995	08-MAR-1995	6348	03192N	03589E	SP 0061	-88.955698		29.024435	
	177234009600		D041	ST00BP00	SP061	03295/01	07-DEC-1979	4875	01468N	00203W	SP 0070	-88.943724		29.028959	
	290	98	D/ST		G01609	12-DEC-1979	14-DEC-1979	4430	03110N	00622E	SP 0061	-88.946413		29.024491	
	177234009900		D042	ST00BP00	SP061	03295/01	22-NOV-1979	7800	01460N	00207W	SP 0070	-88.943711		29.028981	
	290	99	D/ST		G01609	30-NOV-1979	08-FEB-1996	6115	05873N	00809E	SP 0061	-88.947178		29.016906	
	177234009601		D043	ST01BP00	SP061	03295/01	14-DEC-1979	5415	01468N	00203W	SP 0070	-88.943724		29.028959	
	290	98	D/ST		G01609	17-DEC-1979	12-APR-1994	4796	03614N	00668E	SP 0061	-88.946589		29.023108	
	177234009670		D043	ST01BP01	SP061	03295/01	12-APR-1994	7467	01468N	00203W	SP 0070	-88.943724		29.028959	
	290	108	D/ST		G01609	12-APR-1994	20-APR-1994	6980	03398N	00724E	SP 0061	-88.946749		29.023707	
	177234009671		D043	ST02BP00	SP061	03295/01	20-APR-1994	7472	01468N	00203W	SP 0070	-88.943724		29.028959	
	290	108	D/ST		G01609	22-APR-1994	28-APR-1994	6872	03330N	01208E	SP 0061	-88.948261		29.023921	
	177234009672		D043	ST03BP00	SP061	03295/01	28-APR-1994	6301	01468N	00203W	SP 0070	-88.943724		29.028959	
	290	108	D/ST		G01609	28-APR-1994	05-MAY-1994	5382	03259N	01338E	SP 0061	-88.948662		29.024123	
	177234009602		D043	ST03BP02	SP061	03295/01	05-MAY-1994	7500	01468N	00203W	SP 0070	-88.943724		29.028959	
	290	108	D/COM		G01609	18-MAY-1994	23-MAY-1994	5718	03497N	00214E	SP 0061	-88.945160		29.023406	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177234009673		D043	ST03BP01	SP061	03295/01	05-MAY-1994	6427	01468N 00203W	SP 0070	-88.943724	29.028959
	290 108		D/ST		G01609	05-MAY-1994	05-MAY-1994	5499	03247N 01254E	SP 0061	-88.948397	29.024151
	177214031802		E029	ST02BP00	SP061	03718/01	12-APR-1997	10550	03870S 07456W	SP 0060	-88.966856	29.044063
	206 122		E/COM		G01609	23-APR-1997	06-JUN-1997	8894	00291N 06020W	SP 0061	-88.971616	29.032704
	177230001100		001	ST00BP00	SP065	02451/01	05-OCT-1967	9680	04600N 00800E	SP 0065	-88.852749	29.099831
	300 93		E/PA		G01610	15-OCT-1967	19-OCT-1967	9680	04600N 00800E	SP 0065	-88.852749	29.099831
	177230001700		002	ST00BP00	SP065	02451/01	27-NOV-1967	8999	01500N 00500E	SP 0065	-88.851600	29.108336
	300 93		E/PA		G01610	05-DEC-1967	10-DEC-1967	8999	01500N 00500E	SP 0065	-88.851600	29.108336
	177230002200		003	ST00BP00	SP065	02451/01	12-DEC-1967	9268	00500N 05000E	SP 0065	-88.865620	29.111352
	300 93		E/ST		G01610	19-DEC-1967	22-DEC-1967	9268	00500N 05000E	SP 0065	-88.865620	29.111352
	177230002201		004	ST01BP00	SP065	02451/01	23-DEC-1967	8778	00500N 05000E	SP 0065	-88.865620	29.111352
	300 93		E/PA		G01610	29-DEC-1967	01-JAN-1968	7787	03719N 05020E	SP 0065	-88.865898	29.102503
	177230002400		005	ST00BP00	SP065	02451/01	04-JAN-1968	8900	00500N 08000E	SP 0065	-88.875011	29.111530
	300 93		D/PA		G01610	11-JAN-1968	14-JAN-1968	8900	00500N 08000E	SP 0065	-88.875011	29.111530
	177230002800		006	ST00BP00	SP065	02451/01	15-JAN-1968	9097	06000N 06500E	SP 0065	-88.870686	29.096320
	300 93		D/ST		G01610	22-JAN-1968	26-JAN-1968	9097	06000N 06500E	SP 0065	-88.870686	29.096320
	177230002801		007	ST01BP00	SP065	02451/01	26-JAN-1968	9346	06000N 06500E	SP 0065	-88.870686	29.096320
	300 93		D/ST		G01610	31-JAN-1968	03-FEB-1968	8056	06297S 03536E	SP 0065	-88.861574	29.089379
	177230002802		008	ST02BP00	SP065	02451/01	03-FEB-1968	9207	06000N 06500E	SP 0065	-88.870686	29.096320
	300 93		D/ST		G01610	10-FEB-1968	12-FEB-1968	8642	04774N 04242E	SP 0065	-88.863534	29.099556
	177230002803		009	ST03BP00	SP065	02451/01	12-FEB-1968	9130	06000N 06500E	SP 0065	-88.870686	29.096320
	300 93		D/PA		G01610	17-FEB-1968	17-FEB-1968	8631	03679N 07241E	SP 0065	-88.872848	29.102745
	177230005500		010	ST00BP00	SP065	02451/01	13-AUG-1968	9918	00750S 01000E	SP 0065	-88.854012	29.073977
	300 87		D/ST		G01610	22-AUG-1968	23-AUG-1968	8375	05040S 00893E	SP 0065	-88.853387	29.085766
	177230005501		011	ST01BP00	SP065	02451/01	23-AUG-1968	9861	00750S 01000E	SP 0065	-88.854012	29.073977
	300 87		D/PA		G01610	30-AUG-1968	03-SEP-1968	8331	05005S 00901E	SP 0065	-88.853415	29.085669
	177230006600		012	ST00BP00	SP065	02451/01	12-OCT-1968	9918	00500N 01500W	SP 0065	-88.891472	29.111839
	300 88		D/PA		G01610	22-OCT-1968	28-OCT-1968	9918	00500N 01500W	SP 0065	-88.891472	29.111839
	177230006870		013	ST00BP00	SP065	02451/01	29-OCT-1968	9606	00500N 03000E	SP 0065	-88.859359	29.111234
	300 88		E/ST		G01610	15-NOV-1968	16-NOV-1968	9606	00500N 03000E	SP 0065	-88.859359	29.111234
	177230006800		013	ST00BP01	SP065	02451/01	16-NOV-1968	12564	00500N 03000E	SP 0065	-88.859359	29.111234
	300 88		D/PA		G01610	27-NOV-1968	15-DEC-1968	12564	00500N 03000E	SP 0065	-88.859358	29.111234
	177234017100		014	ST00BP00	SP065	02451/01	25-JUL-1998	5720	06535N 00300E	SP 0065	-88.851315	29.094481
	320 102		E/PA		G01610	04-AUG-1998	12-AUG-1998	4106	05075S 00150E	SP 0065	-88.851059	29.085816

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177232001000		A001	ST00BP00	SP065	02451/01	24-MAY-1969	10231	02001N	02314E	SP 0065	-88.857313	29.107066
	300	92	D/ST		G01610	05-JUN-1969	11-DEC-1994	8999	03587N	06040E	SP 0065	-88.869085	29.102925
	177232001070		A001	ST01BP00	SP065	02451/01	11-DEC-1994	8694	02001N	02314E	SP 0065	-88.857313	29.107066
	300	92	D/ST		G01610	16-DEC-1994	05-JAN-1995	7090	03447N	05666E	SP 0065	-88.867902	29.103290
	177232001001		A001	ST01BP01	SP065	02451/01	05-JAN-1995	9145	02001N	02314E	SP 0065	-88.857313	29.107066
	300	92	D/COM		G01610	26-JAN-1995	02-FEB-1995	7085	03142N	05890E	SP 0065	-88.868585	29.104140
	177232001200		A002	ST00BP00	SP065	02451/01	16-JUN-1969	9350	02010N	02311E	SP 0065	-88.857304	29.107041
	300	92	D/ST		G01610	28-JUN-1969	13-SEP-1980	7579	05218N	05881E	SP 0065	-88.868697	29.098432
	177232002000		A004	ST00BP00	SP065	02451/01	19-JUL-1969	9759	02003N	02219E	SP 0065	-88.857015	29.107055
	301	91	D/PA		G01610	26-JUL-1969	06-NOV-1990	8736	02091N	05815E	SP 0065	-88.868279	29.107028
	177232002200		A005	ST00BP00	SP065	02451/01	31-JUL-1969	7907	01996N	02300E	SP 0065	-88.857269	29.107079
	300	91	D/PA		G01610	04-AUG-1969	13-NOV-1990	7672	00483N	01993E	SP 0065	-88.856204	29.111220
	177232002800		A006	ST00BP00	SP065	02451/01	10-AUG-1969	9076	02007N	02317E	SP 0065	-88.857322	29.107050
	300	91	D/PA		G01610	29-AUG-1969	01-SEP-1969	7402	03993N	06203E	SP 0065	-88.869622	29.101821
	177232004200		A007	ST00BP00	SP065	02451/01	26-SEP-1969	8872	02009N	02322E	SP 0065	-88.857338	29.107045
	300	91	D/PA		G01610	06-OCT-1969	19-MAR-2009	7600	04900N	04925E	SP 0065	-88.865680	29.099251
	177232004300		A008	ST00BP00	SP065	02451/01	18-NOV-1969	8260	02006N	02313E	SP 0065	-88.857310	29.107052
	300	91	D/PA		G01610	28-NOV-1969	30-MAR-2009	7408	04175N	04105E	SP 0065	-88.863066	29.101196
	177232004400		A009	ST00BP00	SP065	02451/01	16-OCT-1969	9350	01996N	02316E	SP 0065	-88.857318	29.107080
	300	91	D/COM		G01610	27-OCT-1969	04-NOV-1969	7828	02855N	06675E	SP 0065	-88.871023	29.104978
	177232005800		A010	ST00BP00	SP065	02451/01	20-FEB-1970	8344	01999N	02310E	SP 0065	-88.857300	29.107071
	301	91	D/PA		G01610	28-FEB-1970	10-APR-2009	7712	00583N	04509E	SP 0065	-88.864090	29.111095
	177232004600		A011	ST00BP00	SP065	02451/01	04-SEP-1969	8920	02007N	02317E	SP 0065	-88.857322	29.107050
	300	90	D/PA		G01610	06-SEP-1969	26-MAR-2009	7454	04063N	05842E	SP 0065	-88.868495	29.101606
	177232004700		A012	ST00BP00	SP065	02451/01	16-SEP-1969	9090	01992N	02302E	SP 0065	-88.857274	29.107090
	300	91	D/COM		G01610	23-SEP-1969	06-JAN-1970	8655	00317N	00479E	SP 0065	-88.851455	29.111587
	177232004900		A014	ST00BP00	SP065	02451/01	01-DEC-1969	8328	01999N	02294E	SP 0065	-88.857250	29.107070
	300	91	D/PA		G01610	08-DEC-1969	03-NOV-1990	8002	03726N	02601E	SP 0065	-88.858327	29.102340
	177232005100		A016	ST00BP00	SP065	02451/01	14-DEC-1969	8121	01997N	02289E	SP 0065	-88.857234	29.107076
	300	91	D/COM		G01610	20-DEC-1969	24-DEC-1969	7956	01416N	01118E	SP 0065	-88.853530	29.108604
	177232005600		A018	ST00BP00	SP065	02451/01	09-MAR-1970	8451	02000N	02298E	SP 0065	-88.857262	29.107068
	300	91	D/COM		G01610	14-MAR-1970	20-MAR-1970	7469	05437N	01564E	SP 0065	-88.855199	29.097575
	177232006000		A019	ST00BP00	SP065	02451/01	20-MAR-1970	9314	02004N	02324E	SP 0065	-88.857344	29.107059
	300	91	D/PA		G01610	27-MAR-1970	29-MAR-1970	7511	02064N	07221E	SP 0065	-88.872678	29.107185

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177232006500		A021	ST00BP00	SP065	02451/01	04-APR-1970	8340	02004N	02308E	SP 0065	-88.857294		29.107058	
	300	91	D/PA		G01610	08-APR-1970	17-APR-2009	7517	04859N	02634E	SP 0065	-88.858509		29.099229	
	177232006300		A022	ST00BP00	SP065	02451/01	30-MAR-1970	9510	02004N	02324E	SP 0065	-88.857344		29.107059	
	201	91	D/PA		G01610	01-APR-1970	06-MAY-2009	7539	02684N	07348W	SP 0065	-88.873311		29.105490	
	177232006700		A024	ST00BP00	SP065	02451/01	29-APR-1970	8877	02007N	02301E	SP 0065	-88.857272		29.107049	
	301	91	D/COM		G01610	06-MAY-1970	10-MAY-1970	7576	06087N	02977E	SP 0065	-88.859665		29.095873	
	177232007000		A025	ST00BP00	SP065	02451/01	29-MAY-1970	9851	02009N	02306E	SP 0065	-88.857288		29.107044	
	300	91	D/PA		G01610	05-JUN-1970	17-JUN-2009	7799	07000N	04103E	SP 0065	-88.863250		29.093429	
	177232007100		A027	ST00BP00	SP065	02451/01	13-JUN-1970	9190	02005N	02297E	SP 0065	-88.857260		29.107054	
	300	91	D/TA		G01610	18-JUN-1970	18-JUN-2009	7544	06616N	02069E	SP 0065	-88.856857		29.094363	
	177232007200		A028	ST00BP00	SP065	02451/01	29-JUN-1970	8292	02002N	02287E	SP 0065	-88.857228		29.107062	
	301	91	D/COM		G01610	03-JUL-1970	09-JUL-1970	7483	04678N	00636E	SP 0065	-88.852241		29.099606	
	177232007400		A029	ST00BP00	SP065	02451/01	09-JUL-1970	10201	02012N	02316E	SP 0065	-88.857319		29.107036	
	300	91	D/COM		G01610	17-JUL-1970	01-AUG-1970	7682	07057N	05534E	SP 0065	-88.867732		29.093356	
	177232007500		A030	ST00BP00	SP065	02451/01	02-AUG-1970	9677	02014N	02320E	SP 0065	-88.857332		29.107031	
	301	91	D/ST		G01610	08-AUG-1970	28-DEC-1978	7549	07375N	02899E	SP 0065	-88.859508		29.092328	
	177232007501		A030	ST01BP00	SP065	02451/01	28-DEC-1978	9454	02014N	02320E	SP 0065	-88.857332		29.107031	
	301	91	D/COM		G01610	30-DEC-1978	01-JAN-1979	7571	06950N	02859E	SP 0065	-88.859352		29.093492	
	177232007600		A031	ST00BP00	SP065	02451/01	16-AUG-1970	9177	01989N	02297E	SP 0065	-88.857258		29.107098	
	300	91	D/PA		G01610	27-AUG-1970	27-APR-2009	7661	06204N	00756E	SP 0065	-88.852720		29.095419	
	177232007800		A033	ST00BP00	SP065	02451/01	04-SEP-1970	8814	02000N	02325E	SP 0065	-88.857347		29.107070	
	300	91	D/ST		G01610	18-SEP-1970	20-SEP-1970	7305	01361N	06133E	SP 0065	-88.869224		29.109051	
	177232007900		A034	ST00BP00	SP065	02451/01	29-SEP-1970	10954	01998N	02321E	SP 0065	-88.857334		29.107075	
	300	91	D/COM		G01610	06-OCT-1970	12-OCT-1970	7622	06697S	05836E	SP 0065	-88.868748		29.090614	
	177232007801		A035	ST01BP00	SP065	02451/01	20-SEP-1970	8650	02000N	02325E	SP 0065	-88.857347		29.107070	
	300	91	D/ST		G01610	25-SEP-1970	30-SEP-1970	7416	02783N	05723E	SP 0065	-88.868036		29.105120	
	177232007802		A036	ST02BP01	SP065	02451/01	04-MAR-1991	8450	02000N	02325E	SP 0065	-88.857347		29.107070	
	301	87	D/COM		G01610	21-MAR-1991	21-APR-1991	7603	04022N	00323E	SP 0065	-88.851217		29.101391	
	177232001201		A038	ST01BP00	SP065	02451/01	13-SEP-1980	8405	02010N	02311E	SP 0065	-88.857304		29.107041	
	300	86	D/PA		G01610	14-OCT-1980	02-APR-2009	7454	03878N	04889E	SP 0065	-88.865499		29.102057	
	177254001900		B011	ST00BP00	SP065	02451/01	24-FEB-1971	10100	01833S	01723W	MP 0153	-88.844414		29.117367	
	290	94	D/COM		G01610	02-MAR-1971	24-DEC-1971	7529	03100N	01584E	SP 0065	-88.855103		29.104001	
	177254003000		B019	ST00BP00	SP065	02451/01	30-MAY-1971	8823	01833S	01696W	MP 0153	-88.844499		29.117368	
	290	94	D/COM		G01610	04-JUN-1971	01-FEB-1972	7447	01812N	00206E	SP 0065	-88.850702		29.107461	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254004102		B026	ST02BP00	SP065	02451/01		#####	01836S 01706W	MP 0153	-88.844468	29.117376
	290	119	D/CNL		G01610		06-JUN-2001	#####	#####	#####	#####	#####
	177254005002		B033	ST02BP00	SP065	02451/01	04-JUN-2000	10484	01855S 01710W	MP 0153	-88.844454	29.117428
	290	119	D/COM		G01610	10-JUN-2000	04-JUL-2000	7968	01037N 02124E	SP 0065	-88.856653	29.109706
	177254040900		C003	ST00BP00	SP065	02451/01	24-NOV-1984	9552	01789S 00288W	MP 0153	-88.848910	29.117331
	293	112	D/COM		G01610	07-DEC-1984	11-JUL-1986	8613	00497N 01521E	SP 0065	-88.854729	29.111155
	177254042800		C010	ST00BP00	SP065	02451/01	29-JAN-1985	9750	01784S 00294W	MP 0153	-88.848891	29.117317
	293	112	D/COM		G01610	09-FEB-1985	11-JUN-1986	8579	01097N 02115E	SP 0065	-88.856628	29.109540
	177254044000		C015	ST00BP00	SP065	02451/01	29-MAR-1985	10345	01798S 00276W	MP 0153	-88.848947	29.117357
	293	112	D/PA		G01610	06-APR-1985	19-JUL-2008	7494	03288N 04242E	SP 0065	-88.863436	29.103643
	177254045270		C016	ST00BP00	SP065	02451/01	11-JUN-1985	8582	01802S 00279W	MP 0153	-88.848937	29.117368
	293	112	D/ST		G01610	15-JUN-1985		6133	02865N 02975E	SP 0065	-88.859441	29.104730
	177254045200		C016	ST00BP01	SP065	02451/01	16-JUN-1985	10411	01802S 00279W	MP 0153	-88.848937	29.117367
	293	112	D/PA		G01610	22-JUN-1985	19-JUL-2008	7391	03663N 04001E	SP 0065	-88.862706	29.102597
	177254044800		C019	ST00BP00	SP065	02451/01	01-JUN-1985	11037	01788S 00297W	MP 0153	-88.848882	29.117328
	293	112	D/ST		G01610	08-JUN-1985	12-SEP-1985	7611	04531N 02892E	SP 0065	-88.859293	29.100146
	177254044801		C019	ST01BP00	SP065	02451/01	12-SEP-1985	8652	01788S 00297W	MP 0153	-88.848882	29.117328
	293	112	D/PA		G01610	16-SEP-1985	19-JUL-2008	7662	00372N 02426E	SP 0065	-88.857554	29.111551
	177254045870		C022	ST00BP00	SP065	02451/01	04-AUG-1985	11470	01794S 00282W	MP 0153	-88.848929	29.117345
	293	112	D/ST		G01610	13-AUG-1985	13-AUG-1985	7591	05530N 03573E	SP 0065	-88.861493	29.097439
	177254045800		C022	ST00BP01	SP065	02451/01	13-AUG-1985	11288	01794S 00282W	MP 0153	-88.848929	29.117345
	293	112	D/TA		G01610	24-AUG-1985	16-DEC-2008	7496	05273N 03646E	SP 0065	-88.861702	29.098148
	177254046770		C023	ST00BP00	SP065	02451/01	14-OCT-1985	6888	01792S 00300W	MP 0153	-88.848872	29.117339
	293	112	D/ST		G01610	18-OCT-1985		4928	01293N 02208E	SP 0065	-88.856933	29.109006
	177254046700		C023	ST00BP01	SP065	02451/01	20-OCT-1985	11575	01792S 00300W	MP 0153	-88.848872	29.117339
	293	112	D/COM		G01610	27-OCT-1985	20-NOV-1986	7389	03790N 05311E	SP 0065	-88.866815	29.102326
	177230000800		001	ST00BP00	SP061	03035/01	23-AUG-1967	10031	03513S 03524W	SP 0066	-88.932042	29.083037
	213	93	D/PA		G01611	13-SEP-1967	03-SEP-1970	10031	03513S 03524W	SP 0066	-88.932042	29.083037
	177230002000		002	ST00BP00	SP061	03035/01	07-DEC-1967	10300	01005S 06601E	SP 0066	-88.917708	29.075874
	242	94	D/PA		G01611	19-DEC-1967	03-SEP-1970	10300	01005S 06601E	SP 0066	-88.917708	29.075874
	177230002100		003	ST00BP00	SP061	03035/01	25-DEC-1967	7786	00655S 01014W	SP 0066	-88.940085	29.075324
	217	93	D/PA		G01611	02-JAN-1968	03-SEP-1970	7786	00655S 01014W	SP 0066	-88.940085	29.075324
	177230003900		004	ST00BP00	SP061	03035/01	18-MAR-1968	2550	04614S 00592W	SP 0066	-88.941147	29.086233
	190	83	D/PA		G01611	23-MAR-1968	03-SEP-1970	2550	04614S 00592W	SP 0066	-88.941147	29.086233

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177230004000		005	ST00BP00	SP061	03035/01	26-MAR-1968	9218	04688S 00661W	SP 0066	-88.940926	29.086432
	190	93	D/PA		G01611	05-APR-1968	03-SEP-1970	9218	04688S 00661W	SP 0066	-88.940926	29.086432
	177230008500		006	ST00BP00	SP061	03035/01	13-DEC-1969	8400	01764S 01999W	SP 0066	-88.936929	29.078316
	217	93	D/PA		G01611	22-DEC-1969	06-JUL-1970	8400	01764S 01999W	SP 0066	-88.936929	29.078316
	177214001001		007	ST01BP00	SP061	03718/01	12-APR-1972	7975	01111S 01021E	SP 0059	-88.946423	29.076694
	210	94	D/ST		G01611	17-APR-1972	24-APR-1972	7013	00770S 01739W	SP 0066	-88.937807	29.075600
	177234010570		A001	ST00BP00	SP061	03718/01	11-OCT-1982	13344	06833N 02260W	SP 0067	-88.936675	29.054665
	260	112	D/ST		G01611	04-DEC-1982	20-DEC-1982	9323	01039S 06105W	SP 0066	-88.924128	29.076087
	177234010500		A001	ST00BP01	SP061	03718/01	20-DEC-1982	14138	06833N 02260W	SP 0067	-88.936675	29.054665
	260	112	D/ST		G01611	26-DEC-1982	14-SEP-2001	10036	01330S 06302W	SP 0066	-88.923493	29.076874
	177234011401		A012	ST01BP00	SP061	03718/01	25-JUN-2001	11525	06826N 02270W	SP 0067	-88.936644	29.054684
	260	128	D/COM		G01611	05-JUL-2001	16-JUL-2001	7070	00906S 01476W	SP 0066	-88.938621	29.075989
	177234011700		A015	ST00BP00	SP061	03718/01	28-FEB-1985	15824	06838N 02261W	SP 0067	-88.936672	29.054651
	260	112	D/ST		G01611	24-APR-1985	09-MAY-1985	10621	02117S 06721E	SP 0066	-88.918010	29.078938
	177234011701		A015	ST01BP00	SP061	03718/01	09-MAY-1985	14742	06838N 02261W	SP 0067	-88.936672	29.054651
	260	112	D/ST		G01611	22-MAY-1985	07-AUG-1990	10175	01496S 06711W	SP 0066	-88.922201	29.077308
	177234011702		A015	ST02BP00	SP061	03718/01	07-AUG-1990	13400	06838N 02261W	SP 0067	-88.936672	29.054651
	260	112	D/TA		G01611	18-AUG-1990	14-JAN-2010	9282	00644S 05613W	SP 0066	-88.925693	29.075028
	177212019401		C001	ST01BP00	SP061	03718/01	10-SEP-1996	12926	03665N 03990E	SP 0060	-88.956025	29.063733
	191	119	D/ST		G01611	24-SEP-1996	14-JUN-1999	9097	03247S 00875W	SP 0066	-88.940349	29.082459
	177212019402		C001	ST02BP00	SP061	03718/01	08-JUN-1999	12650	03665N 03990E	SP 0060	-88.956025	29.063733
	191	120	D/PA		G01611	22-JUN-1999	11-DEC-2024	8408	02823S 01543W	SP 0066	-88.938287	29.081255
	177214005300		C003	ST00BP00	SP061	03718/01	19-NOV-1973	10412	03654N 03980E	SP 0060	-88.955993	29.063763
	192	95	D/ST		G01611	10-DEC-1973	14-DEC-1973	7040	01045S 01103W	SP 0066	-88.939779	29.076390
	177214005301		C004	ST01BP00	SP061	03718/01	14-DEC-1973	9588	03654N 03980E	SP 0060	-88.955993	29.063763
	192	95	D/ST		G01611	19-DEC-1973	22-DEC-1973	6517	00681S 00655W	SP 0066	-88.941205	29.075415
	177214005302		C005	ST02BP00	SP061	03718/01	22-DEC-1973	10200	03654N 03980E	SP 0060	-88.955993	29.063763
	192	95	D/ST		G01611	06-JAN-1974	09-JUL-1978	6821	00788S 01098W	SP 0066	-88.939814	29.075685
	177214005803		C013	ST03BP00	SP061	03718/01	07-JUL-1999	9587	03667N 03967E	SP 0060	-88.955953	29.063726
	191	119	D/PA		G01611	14-JUL-1999	06-DEC-2024	6502	00886S 00309W	SP 0066	-88.942277	29.076001
	177214008302		C021	ST02BP00	SP061	03718/01	25-FEB-1996	12082	03681N 03963E	SP 0060	-88.955942	29.063688
	190	119	D/ST		G01611	10-MAR-1996	12-MAR-1996	7789	02348S 01700W	SP 0066	-88.937827	29.079939
	177214008371		C021	ST03BP00	SP061	03718/01	12-MAR-1996	13283	03681N 03963E	SP 0060	-88.955942	29.063688
	190	119	D/ST		G01611	18-MAR-1996	23-MAR-1996	8657	02672S 02062W	SP 0066	-88.936672	29.080810

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177214008303		C021	ST03BP01	SP061	03718/01	23-MAR-1996	13145	03681N	03963E	SP 0060	-88.955942		29.063688	
	190	119	D/PA		G01611	02-APR-1996	01-DEC-2024	8529	02585S	02096W	SP 0066	-88.936572		29.080567	
	177214009001		C022	ST01BP00	SP061	03718/01	23-OCT-1996	14172	03684N	03950E	SP 0060	-88.955901		29.063679	
	191	119	D/ST		G01611	09-NOV-1996	22-MAR-2002	8955	02570S	04087W	SP 0066	-88.930341		29.080411	
	177214010301		C025	ST01BP00	SP061	03718/01	12-JUL-1995	11938	03686N	03969E	SP 0060	-88.955961		29.063674	
	190	119	D/PA		G01611	29-JUL-1995	01-DEC-2024	8110	02865S	00788W	SP 0066	-88.940649		29.081412	
	177214012701		C029	ST01BP00	SP061	03718/01	09-MAY-1995	13724	03689N	03955E	SP 0060	-88.955917		29.063665	
	191	119	D/ST		G01611	31-MAY-1995	05-OCT-1999	8751	02847S	02836W	SP 0066	-88.934239		29.081246	
	177214012702		C029	ST02BP00	SP061	03718/01	06-OCT-1999	13463	03689N	03955E	SP 0060	-88.955917		29.063665	
	191	119	D/PA		G01611	14-OCT-1999	25-NOV-2024	8827	03274S	01929W	SP 0066	-88.937049		29.082472	
	177214005370		C034	ST03BP00	SP061	03718/01	09-JUL-1978	15667	03654N	03980E	SP 0060	-88.955993		29.063763	
	192	94	D/ST		G01611	06-SEP-1978	30-SEP-1978	9559	01181S	06428W	SP 0066	-88.923107		29.076459	
	177214005371		C034	ST03BP01	SP061	03718/01	30-SEP-1978	16540	03654N	03980E	SP 0060	-88.955993		29.063763	
	192	94	D/ST		G01611	28-OCT-1978	30-OCT-1978	10365	01136S	06885W	SP 0066	-88.921680		29.076308	
	177214005372		C034	ST03BP02	SP061	03718/01	30-OCT-1978	16215	03654N	03980E	SP 0060	-88.955993		29.063763	
	192	94	D/ST		G01611	21-NOV-1978	15-DEC-1978	10110	01049S	06696W	SP 0066	-88.922279		29.076079	
	177214005303		C034	ST03BP03	SP061	03718/01	15-DEC-1978	16100	03654N	03980E	SP 0060	-88.955993		29.063763	
	192	94	D/ST		G01611	27-DEC-1978	25-APR-1979	9927	01291S	06708W	SP 0066	-88.922223		29.076744	
	177214005304		C035	ST04BP00	SP061	03718/01	25-APR-1979	15648	03654N	03980E	SP 0060	-88.955993		29.063763	
	192	94	D/ST		G01611	09-JUL-1979	25-JUL-1979	9770	00733S	06482W	SP 0066	-88.922966		29.075224	
	177214005305		C036	ST05BP00	SP061	03718/01	25-JUL-1979	16555	03654N	03980E	SP 0060	-88.955993		29.063763	
	192	94	D/PA		G01611	29-JUL-1979	09-NOV-1989	10261	00821S	07363E	SP 0066	-88.920106		29.075411	
	177214039600		C042	ST00BP00	SP061	03718/01	07-NOV-1989	15792	03654N	03979E	SP 0060	-88.955990		29.063763	
	191	110	D/ST		G01611	25-JAN-1990	10-MAR-1999	11534	05362S	00871W	SP 0066	-88.940224		29.088274	
	177230001200		001	ST00BP00	SP061	03035/01	18-OCT-1967	8189	03059S	06185E	SP 0067	-88.917244		29.040923	
	303	88	E/PA		G01612	28-OCT-1967	04-NOV-1967	8189	03059S	06185E	SP 0067	-88.917244		29.040923	
	177230001600		002	ST00BP00	SP061	03035/01	22-NOV-1967	7500	03059S	08085E	SP 0067	-88.923188		29.041033	
	298	92	E/PA		G01612	30-NOV-1967	05-DEC-1967	7500	03059S	08085E	SP 0067	-88.923188		29.041033	
	177230003100		003	ST00BP00	SP061	03035/01	12-JAN-1968	7414	06025N	04274W	SP 0067	-88.930321		29.056771	
	300	94	E/ST		G01612	28-JAN-1968	02-FEB-1968	7414	06025N	04274W	SP 0067	-88.930321		29.056771	
	177230003101		004	ST01BP00	SP061	03035/01	02-FEB-1968	10972	06025N	04274W	SP 0067	-88.930321		29.056771	
	300	94	E/PA		G01612	25-FEB-1968	03-MAR-1968	9506	02431N	06387W	SP 0067	-88.923473		29.066531	
	177230005700		005	ST00BP00	SP061	03035/01	22-AUG-1968	6154	06428N	04994W	SP 0067	-88.928095		29.055621	
	300	114	E/PA		G01612	04-SEP-1968	26-SEP-1968	6154	06428N	04994W	SP 0067	-88.928095		29.055621	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177230007700		006	ST00BP00	SP061	03035/01	02-FEB-1969	4920	05700N	03900E	SP 0067	-88.909699	29.057283
	300	131	E/PA		G01612	14-FEB-1969	23-JUN-1969	4920	05700N	03900E	SP 0067	-88.909699	29.057283
	177230008700		007	ST00BP00	SP061	03035/01	06-MAR-1969	9908	05642N	03767E	SP 0067	-88.909279	29.057435
	300	114	E/PA		G01612	20-MAR-1969	25-MAR-1969	9908	05642N	03767E	SP 0067	-88.909279	29.057435
	177232000900		008	ST00BP00	SP061	03035/01	26-JUN-1969	10150	05136N	07578W	SP 0067	-88.919925	29.059024
	300	114	E/PA		G01612	23-JUL-1969	02-AUG-1969	10150	05136N	07578W	SP 0067	-88.919925	29.059024
	177234000200		009	ST00BP00	SP061	03035/01	21-MAR-1972	5079	03096S	04868W	SP 0067	-88.928833	29.041239
	300	93	E/PA		G01612	26-MAR-1972	28-MAR-1972	5079	03096S	04868W	SP 0067	-88.928833	29.041239
	177234000600		010	ST00BP00	SP061	03035/01	30-JUN-1972	6000	05891N	04184W	SP 0067	-88.930594	29.057144
	310	93	E/ST		G01612	03-JUL-1972	06-JUL-1972	6000	05891N	04184W	SP 0067	-88.930594	29.057144
	177234000601		011	ST01BP00	SP061	03035/01	06-JUL-1972	6016	05891N	04184W	SP 0067	-88.930594	29.057144
	310	93	E/PA		G01612	10-JUL-1972	11-JUL-1973	6001	06077N	04260W	SP 0067	-88.930367	29.056628
	177234001000		012	ST00BP00	SP061	03035/01	14-MAY-1975	7597	04571N	05121W	SP 0067	-88.927575	29.060719
	310	46	E/ST		G01612	04-JUN-1975	09-JUN-1975	7597	04571N	05121W	SP 0067	-88.927575	29.060719
	177234001001		013	ST01BP00	SP061	03035/01	09-JUN-1975	9550	04571N	05121W	SP 0067	-88.927575	29.060719
	246	46	E/PA		G01612	03-JUL-1975	22-JUL-1975	8679	01561N	05752W	SP 0067	-88.925403	29.068960
	177234004100		014	ST00BP00	SP061	03035/01			02200N	03500E	SP 0067	-88.908216	29.066882
			E/CNL		G01612						SP 0067		
	177234004200		015	ST00BP00	SP061	03035/01			01000S	06000W	SP 0067	-88.925429	29.035411
			E/CNL		G01612						SP 0067		
	177234010501		A001	ST01BP00	SP061	03718/01	16-SEP-2001	10984	06833N	02260W	SP 0067	-88.936675	29.054665
	250	128	D/TA		G01612	26-SEP-2001	15-JAN-2010	8108	00528N	04268W	SP 0067	-88.929980	29.071884
	177234010670		A002	ST00BP00	SP061	03718/01	31-JAN-1983	3198	06835N	02272W	SP 0067	-88.936638	29.054659
	260	112	D/ST		G01612	08-FEB-1983	14-FEB-1983	2936	06145N	02971W	SP 0067	-88.934407	29.056517
	177234010600		A002	ST00BP01	SP061	03718/01	14-FEB-1983	14207	06835N	02272W	SP 0067	-88.936638	29.054659
	260	112	D/ST		G01612	11-MAR-1983	15-MAR-1983	9905	01629N	05007E	SP 0067	-88.912893	29.068538
	177234010770		A003	ST00BP00	SP061	03718/01	06-JUN-1983	14520	06840N	02273W	SP 0067	-88.936635	29.054645
	260	112	D/ST		G01612	11-JUL-1983	11-JUL-1983	8872	05253S	02024E	SP 0067	-88.904082	29.046714
	177234010700		A003	ST00BP01	SP061	03718/01	18-JUL-1983	16344	06840N	02273W	SP 0067	-88.936635	29.054645
	260	112	D/ST		G01612	28-AUG-1983	02-SEP-1983	10536	04701S	01379E	SP 0067	-88.902102	29.045158
	177234010603		A004	ST03BP00	SP061	03718/01	20-APR-1983	10000	06835N	02272W	SP 0067	-88.936638	29.054659
	260	112	D/TA		G01612	12-MAY-1983	22-AUG-2017	8566	04757N	06047W	SP 0067	-88.924691	29.060156
	177234010701		A005	ST01BP00	SP061	03718/01	08-SEP-1983	9975	06840N	02273W	SP 0067	-88.936635	29.054645
	260	112	D/ST		G01612	25-SEP-1983	19-MAR-1984	7599	05384S	07346E	SP 0067	-88.920724	29.047382

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177234010702		A005	ST02BP00	SP061	03718/01	19-MAR-1984	8640	06840N	02273W	SP 0067	-88.936635	29.054645
	260	112	D/TA		G01612	08-APR-1984	10-APR-1984	7237	06927S	06043W	SP 0067	-88.924905	29.051704
	177234010601		A006	ST01BP00	SP061	03718/01	15-MAR-1983	12500	06835N	02272W	SP 0067	-88.936638	29.054659
	260	112	D/ST		G01612	25-MAR-1983	27-MAR-1983	9289	02569N	06702E	SP 0067	-88.918258	29.066053
	177234010602		A007	ST02BP00	SP061	03718/01	27-MAR-1983	12656	06835N	02272W	SP 0067	-88.936638	29.054659
	260	112	D/ST		G01612	13-APR-1983	20-APR-1983	9426	04308N	05696E	SP 0067	-88.915227	29.061216
	177234010900		A008	ST00BP00	SP061	03718/01	31-OCT-1983	10903	06832N	02265W	SP 0067	-88.936660	29.054668
	260	112	D/ST		G01612	26-NOV-1983	02-DEC-1983	8232	00718N	04257W	SP 0067	-88.930026	29.071363
	177234010901		A008	ST01BP00	SP061	03718/01	02-DEC-1983	10674	06832N	02265W	SP 0067	-88.936660	29.054668
	260	112	D/COM		G01612	21-DEC-1983	28-DEC-1983	8232	01167N	04254W	SP 0067	-88.930066	29.070128
	177234011000		A009	ST00BP00	SP061	03718/01	29-DEC-1983	8933	06836N	02266W	SP 0067	-88.936657	29.054657
	260	112	D/ST		G01612	03-FEB-1984	27-MAY-2001	7975	06552N	05621W	SP 0067	-88.926141	29.055244
	177234011001		A009	ST01BP00	SP061	03718/01	27-MAY-2001	6610	06836N	02266W	SP 0067	-88.936657	29.054657
	260	115	D/COM		G01612	02-JUN-2001	14-JUN-2001	6028	06347N	04260W	SP 0067	-88.930386	29.055887
	177234011100		A010	ST00BP00	SP061	03718/01	13-FEB-1984	7657	06841N	02267W	SP 0067	-88.936654	29.054643
	260	112	D/TA		G01612	06-MAR-1984	14-JAN-2010	6570	03515N	03330W	SP 0067	-88.933109	29.063726
	177234011200		A011	ST00BP00	SP061	03718/01	20-APR-1984	13115	06827N	02264W	SP 0067	-88.936662	29.054681
	260	112	D/COM		G01612	11-JUN-1984	27-JUN-1984	9604	00107N	06026W	SP 0067	-88.924449	29.072940
	177234011400		A012	ST00BP00	SP061	03718/01	27-JUN-1984	10335	06826N	02270W	SP 0067	-88.936644	29.054684
	260	112	D/ST		G01612	23-JUL-1984	25-JUN-2001	7599	00842N	03281W	SP 0067	-88.933089	29.071077
	177234011500		A013	ST00BP00	SP061	03718/01	05-SEP-1984	9653	06828N	02258W	SP 0067	-88.936681	29.054679
	260	112	D/ST		G01612	02-OCT-1984	03-OCT-1984	7060	02305N	05856W	SP 0067	-88.925125	29.066906
	177234011501		A013	ST01BP00	SP061	03718/01	05-OCT-1984	11688	06828N	02258W	SP 0067	-88.936681	29.054679
	260	112	D/ST		G01612	30-OCT-1984	21-JUL-2001	8991	02004N	06208W	SP 0067	-88.924005	29.067714
	177234011502		A013	ST02BP00	SP061	03718/01	23-JUL-2001	6955	06828N	02258W	SP 0067	-88.936681	29.054679
	260	128	D/COM		G01612	31-JUL-2001	13-AUG-2001	5861	03922N	02681W	SP 0067	-88.935169	29.062644
	177234011600		A014	ST00BP00	SP061	03718/01	18-NOV-1984	12953	06830N	02271W	SP 0067	-88.936641	29.054673
	260	112	D/ST		G01612	25-DEC-1984	09-JAN-1985	9838	01728N	07032E	SP 0067	-88.919238	29.068384
	177234011601		A014	ST01BP00	SP061	03718/01	09-JAN-1985	9185	06830N	02271W	SP 0067	-88.936641	29.054673
	260	112	D/COM		G01612	26-JAN-1985	05-FEB-1985	7602	03490N	04751W	SP 0067	-88.928661	29.063713
	177234015100		A016	ST00BP00	SP061	03718/01	27-MAR-1990	5681	06845N	02275W	SP 0067	-88.936629	29.054631
	260	117	E/ST		G01612	07-APR-1990	12-DEC-1990	5403	06553N	03526W	SP 0067	-88.932695	29.055364
	177234015101		A016	ST01BP00	SP061	03718/01	12-DEC-1990	7536	06845N	02275W	SP 0067	-88.936629	29.054631
	260	117	D/TA		G01612	21-DEC-1990	14-JAN-2010	6880	06090N	04673W	SP 0067	-88.929078	29.056570

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177234015200		A017	ST00BP00	SP061	03718/01	14-APR-1990	7830	06831N	02270W	SP 0067	-88.936644		29.054670	
	210	117	D/ST		G01612	05-MAY-1990	09-MAY-1990	5615	02500N	01144W	SP 0067	-88.939884		29.066643	
	177234015201		A017	ST01BP00	SP061	03718/01	09-MAY-1990	10175	06831N	02270W	SP 0067	-88.936644		29.054670	
	210	117	D/ST		G01612	19-MAY-1990	28-SEP-1990	7172	01261N	02704W	SP 0067	-88.934921		29.069958	
	177234015700		A019	ST00BP00	SP061	03718/01	07-MAR-1991	9027	06846N	02269W	SP 0067	-88.936648		29.054629	
	260	115	D/TA		G01612	28-MAR-1991	14-JAN-2010	6957	01765N	02349W	SP 0067	-88.936064		29.068594	
	177234015300		A020	ST00BP00	SP061	03718/01	12-JUN-1990	10319	06819N	02275W	SP 0067	-88.936628		29.054703	
	260	116	D/ST		G01612	02-JUL-1990	19-AUG-2001	8248	01906N	05127W	SP 0067	-88.927382		29.068046	
	177234015301		A020	ST01BP00	SP061	03718/01	20-AUG-2001	8496	06819N	02275W	SP 0067	-88.936628		29.054703	
	260	128	D/COM		G01612	25-AUG-2001	01-SEP-2001	7000	03385N	03952W	SP 0067	-88.931154		29.064047	
	177234015600		A021	ST00BP00	SP061	03718/01	31-JAN-1991	9093	06848N	02263W	SP 0067	-88.936667		29.054624	
	260	115	D/TA		G01612	21-FEB-1991	14-JAN-2010	7044	02677N	03507W	SP 0067	-88.932501		29.066021	
	177234015900		A022	ST00BP00	SP061	03718/01	10-MAY-1991	7000	06834N	02278W	SP 0067	-88.936619		29.054661	
	260	115	D/TA		G01612	27-MAY-1991	13-JAN-2010	6249	05026N	03593W	SP 0067	-88.932385		29.059556	
	177234015800		A023	ST00BP00	SP061	03718/01	05-APR-1991	10307	06850N	02276W	SP 0067	-88.936627		29.054618	
	260	115	D/ST		G01612	02-MAY-1991	17-JUN-1991	7889	04926S	07332E	SP 0067	-88.920710		29.046121	
	177234015870		A023	ST01BP00	SP061	03718/01	17-JUN-1991	8520	06850N	02276W	SP 0067	-88.936627		29.054618	
	260	115	D/ST		G01612	09-JUL-1991	09-JUL-1991	5842	03851S	05555W	SP 0067	-88.926635		29.043274	
	177234015801		A023	ST01BP01	SP061	03718/01	09-JUL-1991	6600	06850N	02276W	SP 0067	-88.936627		29.054618	
	260	115	D/TA		G01612	16-JUL-1991	14-JAN-2010	4288	05034S	05415W	SP 0067	-88.926994		29.046537	
	177234016000		A024	ST00BP00	SP061	03718/01	25-AUG-1991	8084	06824N	02276W	SP 0067	-88.936625		29.054689	
	260	115	E/COM		G01612	12-SEP-1991	30-SEP-1991	6547	03057N	02524W	SP 0067	-88.935603		29.065032	
	177234017400		A025	ST00BP00	SP061	03718/01	05-OCT-2001	10229	06844N	02281W	SP 0067	-88.936610		29.054634	
	260	128	D/TA		G01612	20-OCT-2001	14-JAN-2010	7928	01722N	04122W	SP 0067	-88.930514		29.068611	
	177214005200		C002	ST00BP00	SP061	03035/01	02-OCT-1973	9510	03660N	03985E	SP 0060	-88.956009		29.063747	
	192	95	D/ST		G01612	29-OCT-1973	15-NOV-1977	6307	00190N	01051W	SP 0067	-88.940023		29.072997	
	177214012770		C029	ST00BP00	SP061	03718/01	25-JAN-1978	15505	03689N	03955E	SP 0060	-88.955917		29.063665	
	190	94	D/ST		G01612	31-MAR-1978		9464	00938N	06573W	SP 0067	-88.922792		29.070623	
	177214012700		C029	ST00BP01	SP061	03718/01	17-APR-1978	14470	03689N	03955E	SP 0060	-88.955917		29.063665	
	192	94	D/ST		G01612	28-APR-1978	09-MAY-1995	8801	00840N	05815W	SP 0067	-88.925158		29.070938	
	177214011870		C031	ST01BP00	SP061	03718/01	19-APR-1977	14731	03659N	03976E	SP 0060	-88.955981		29.063749	
	198	94	D/ST		G01612	18-MAY-1977	26-MAY-1977	8836	01567N	06507W	SP 0067	-88.923041		29.068898	
	177214011801		C031	ST01BP01	SP061	03718/01	26-MAY-1977	14814	03659N	03976E	SP 0060	-88.955981		29.063749	
	198	94	D/ST		G01612	15-JUN-1977	18-JAN-1993	9166	01373N	06307W	SP 0067	-88.923655		29.069442	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177214005270		C033	ST01BP00	SP061	03035/01	15-NOV-1977	11062	03660N	03985E	SP 0060	-88.956009		29.063747	
	192	94	D/ST		G01612	12-DEC-1977	24-DEC-1977	7099	02603N	02916W	SP 0067	-88.934344		29.066256	
	177214005201		C033	ST01BP01	SP061	03035/01	24-DEC-1977	9840	03660N	03985E	SP 0060	-88.956009		29.063747	
	192	94	D/PA		G01612	12-JAN-1978	08-FEB-1985	6029	02680N	02311W	SP 0067	-88.936245		29.066081	
	177232006800		001	ST00BP00	WILD	00369/01	24-JUN-1970	1100	02493S	04063W	SP 0068	-88.885223		29.038768	
	362	87	E/ST		G01613	25-JUN-1970	29-JUN-1970	1100	02492S	04063W	SP 0068	-88.885222		29.038765	
	177232006801		002	ST01BP00	WILD	00369/01	29-JUN-1970	10140	02433S	04085W	SP 0068	-88.885158		29.038602	
	362	87	E/PA		G01613	16-JUL-1970	19-JUL-1970	10140	02432S	04084W	SP 0068	-88.885161		29.038599	
	177234000100		003	ST00BP00	WILD	00369/01	14-FEB-1972	1120	06438S	07986W	SP 0068	-88.872685		29.049383	
	361	42	E/PA		G01613	15-FEB-1972	15-FEB-1972	1120	06438S	07986W	SP 0068	-88.872685		29.049383	
	177234000300		004	ST00BP00	WILD	00369/01	24-FEB-1972	9262	06543S	08016W	SP 0068	-88.872584		29.049670	
	357	42	E/PA		G01613	24-MAR-1972	24-MAR-1972	9262	06543S	08016W	SP 0068	-88.872584		29.049670	
	177230000500		001	ST00BP00	SP061	03295/01	29-JUN-1967	7006	02000N	03700W	SP 0070	-88.932820		29.027295	
	307	93	E/PA		G01614	08-JUL-1967	14-JUL-1967	7006	02000N	03700W	SP 0070	-88.932820		29.027295	
	177230000600		002	ST00BP00	SP061	03295/01	15-JUL-1967	7992	03700N	05300W	SP 0070	-88.927927		29.022529	
	307	93	E/PA		G01614	24-JUL-1967	28-JUL-1967	7992	03700N	05300W	SP 0070	-88.927927		29.022529	
	177230000700		003	ST00BP00	SP061	03295/01	28-JUL-1967	10250	06500N	04300E	SP 0070	-88.911979		29.014532	
	307	93	E/PA		G01614	10-AUG-1967	13-AUG-1967	10250	06500N	04300E	SP 0070	-88.911979		29.014532	
	177230001000		004	ST00BP00	SP061	03295/01	17-AUG-1967	8391	07030N	03935W	SP 0070	-88.932415		29.013453	
	307	93	E/PA		G01614	26-AUG-1967	29-AUG-1967	8391	07030N	03935W	SP 0070	-88.932415		29.013453	
	177230000900		005	ST01BP00	SP061	03295/01	30-AUG-1967	9880	07030N	03935W	SP 0070	-88.932415		29.013453	
	307	93	E/PA		G01614	09-SEP-1967	12-SEP-1967	8947	04235S	04302W	SP 0070	-88.931497		29.003829	
	177230001500		006	ST00BP00	SP061	03295/01	19-OCT-1967	7804	05500N	00500W	SP 0070	-88.943058		29.017857	
	307	93	E/PA		G01614	26-OCT-1967	31-OCT-1967	7804	05500N	00500W	SP 0070	-88.943058		29.017857	
	177230001300		007	ST00BP00	SP061	03295/01	02-NOV-1967	8037	02500N	06000E	SP 0070	-88.917032		29.025628	
	307	90	E/ST		G01614	08-NOV-1967	11-NOV-1967	8037	02500N	06000E	SP 0070	-88.917032		29.025628	
	177230001301		008	ST01BP00	SP061	03295/01	11-NOV-1967	8855	02500N	06000E	SP 0070	-88.917032		29.025628	
	307	93	E/PA		G01614	18-NOV-1967	25-NOV-1967	7255	01774N	04841W	SP 0070	-88.929238		29.027850	
	177234000400		009	ST00BP00	SP061	03295/01	15-MAY-1972	2800	02176N	00496W	SP 0070	-88.942854		29.026996	
	307	94	E/ST		G01614	17-MAY-1972	19-MAY-1972	2800	02197N	00500W	SP 0070	-88.942843		29.026937	
	177234000500		010	ST00BP00	SP061	03295/01	24-MAY-1972	1603	01376N	00352W	SP 0070	-88.943252		29.029203	
	307	94	E/ST		G01614	30-MAY-1972	31-MAY-1972	1602	01336N	00369W	SP 0070	-88.943197		29.029312	
	177234000401		011	ST01BP00	SP061	03295/01	19-MAY-1972	2771	02176N	00496W	SP 0070	-88.942854		29.026996	
	307	93	E/PA		G01614	20-MAY-1972	23-MAY-1972	2539	01396N	00234W	SP 0070	-88.943621		29.029155	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177234000501	012	ST01BP00		SP061	03295/01	01-JUN-1972	1874	01376N 00352W	SP 0070	-88.943252	29.029203
	400 94	E/PA			G01614	02-JUN-1972	04-JUN-1972	1774	01515N 00745W	SP 0070	-88.942032	29.028798
	177232000200	A001	ST00BP00		SP061	03295/01	17-APR-1969	8400	03112N 03229W	SP 0070	-88.934366	29.024265
	330 88	D/PA			G01614	02-MAY-1969	16-JUL-1971	8148	04923N 03204W	SP 0070	-88.934565	29.019286
	177232000400	A002	ST00BP00		SP061	03295/01	10-MAY-1969	8150	03125N 03218W	SP 0070	-88.934402	29.024230
	260 88	D/PA			G01614	17-MAY-1969	20-JUL-1971	7376	05133N 00914W	SP 0070	-88.941739	29.018842
	177232000700	A003	ST00BP00		SP061	03295/01	20-MAY-1969	7471	03108N 03238W	SP 0070	-88.934338	29.024276
	330 88	D/PA			G01614	26-MAY-1969	19-JUL-1971	7199	02662N 04909W	SP 0070	-88.929084	29.025406
	177232001600	A004	ST00BP00		SP061	03295/01	28-MAY-1969	7343	03111N 03250W	SP 0070	-88.934301	29.024267
	330 88	D/PA			G01614	05-JUN-1969	12-JUL-1971	6652	03960N 05798W	SP 0070	-88.926386	29.021785
	177232001300	A005	ST00BP00		SP061	03295/01	07-JUN-1969	7200	03118N 03215W	SP 0070	-88.934411	29.024249
	260 88	D/PA			G01614	13-JUN-1969	20-JUL-1971	6569	03678N 00720W	SP 0070	-88.942251	29.022854
	177232001800	A006	ST00BP00		SP061	03295/01	06-JUL-1969	8275	03097N 03244W	SP 0070	-88.934319	29.024306
	330 88	D/ST			G01614	18-JUL-1969	20-JUL-1969	6710	00087N 06206W	SP 0070	-88.924856	29.032411
	177232001900	A007	ST00BP00		SP061	03295/01	30-JUL-1969	9364	03115N 03241W	SP 0070	-88.934329	29.024256
	330 88	D/PA			G01614	07-AUG-1969	20-JUL-1971	8512	06395N 05008W	SP 0070	-88.929017	29.015137
	177232002400	A008	ST00BP00		SP061	03295/01	23-OCT-1969	7230	03110N 03233W	SP 0070	-88.934354	29.024270
	330 88	D/PA			G01614	02-NOV-1969	20-JUL-1971	7230	03110N 03233W	SP 0070	-88.934354	29.024270
	177232001801	A009	ST01BP00		SP061	03295/01	21-JUL-1969	6680	03097N 03244W	SP 0070	-88.934319	29.024306
	330 88	D/PA			G01614	23-JUL-1969	20-JUL-1971	6289	01432N 04321W	SP 0070	-88.930842	29.028820
	177232003300	A010	ST00BP00		SP061	03295/01	14-JAN-1970	2020	03107N 03221W	SP 0070	-88.934391	29.024279
	330 88	D/PA			G01614	16-JAN-1970	20-JUL-1971	1995	03039N 03030W	SP 0070	-88.934984	29.024478
	177232003400	A011	ST00BP00		SP061	03295/01	21-NOV-1969	8250	03103N 03230W	SP 0070	-88.934363	29.024290
	330 88	D/PA			G01614	28-NOV-1969	20-JUL-1971	7993	04698N 04179W	SP 0070	-88.931498	29.019850
	177232003500	A012	ST00BP00		SP061	03295/01	09-NOV-1969	9525	03114N 03224W	SP 0070	-88.934382	29.024260
	307 88	D/PA			G01614	18-NOV-1969	20-JUL-1971	8459	06930N 02569W	SP 0070	-88.936681	29.013806
	177232003600	A013	ST00BP00		SP061	03295/01	12-DEC-1969	8000	03104N 03247W	SP 0070	-88.934310	29.024286
	330 88	D/PA			G01614	17-DEC-1969	20-JUL-1971	7718	04764N 02346W	SP 0070	-88.937237	29.019774
	177232005000	A014	ST00BP00		SP061	03295/01	03-DEC-1969	8350	03106N 03242W	SP 0070	-88.934325	29.024281
	330 88	D/PA			G01614	09-DEC-1969	20-JUL-1971	7149	05311N 06371W	SP 0070	-88.924685	29.018038
	177232005200	A015	ST00BP00		SP061	03295/01	19-DEC-1969	9550	03117N 03236W	SP 0070	-88.934345	29.024251
	330 88	D/PA			G01614	26-DEC-1969	20-JUL-1971	8501	07009N 03515W	SP 0070	-88.933727	29.013536
	177232002500	B001	ST00BP00		SP061	03295/01	29-JUL-1969	8460	07631N 04534W	SP 0070	-88.930581	29.011766
	330 91	D/PA			G01614	03-AUG-1969	18-JUL-1970	8460	07631N 04534W	SP 0070	-88.930581	29.011766

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177232002600		B002	ST00BP00	SP061	03295/01	09-AUG-1969	8600	07626N	04548W	SP 0070	-88.930537		29.011779	
	330	91	D/PA		G01614	14-AUG-1969	11-JUN-1970	7949	06832S	07343E	SP 0070	-88.921591		29.010788	
	177234001200		C001	ST00BP00	SP061	00105/01	21-JUL-1975	9540	01259N	00536W	SP 0070	-88.942669		29.029514	
	290	93	D/COM		G01614	04-AUG-1975	04-AUG-1975	7921	04681N	04414W	SP 0070	-88.930764		29.019883	
	177234001400		C002	ST00BP00	SP061	00105/01	04-AUG-1975	9520	01269N	00526W	SP 0070	-88.942701		29.029487	
	290	96	D/COM		G01614	16-AUG-1975	03-SEP-1979	6850	07294S	02017W	SP 0070	-88.938443		29.012369	
	177234001500		C003	ST00BP00	SP061	00105/01	18-AUG-1975	5080	01249N	00517W	SP 0070	-88.942728		29.029543	
	290	96	D/COM		G01614	24-AUG-1975	17-MAY-1979	4884	02434N	00854W	SP 0070	-88.941750		29.026265	
	177234001600		C004	ST00BP00	SP061	00105/01	28-AUG-1975	12080	01280N	00536W	SP 0070	-88.942670		29.029457	
	264	96	D/COM		G01614	08-SEP-1975	19-AUG-1979	6414	05052S	05701W	SP 0070	-88.927068		29.005994	
	177234001700		C005	ST00BP00	SP061	03295/01	13-SEP-1975	10250	01268N	00535W	SP 0070	-88.942673		29.029490	
	300	96	D/PA		G01614	21-SEP-1975	12-DEC-2008	7023	06937S	03521W	SP 0070	-88.933763		29.011301	
	177234001800		C006	ST00BP00	SP061	00105/01	27-SEP-1975	11190	01273N	00529W	SP 0070	-88.942692		29.029476	
	264	96	D/COM		G01614	06-OCT-1975	29-MAY-1979	6422	05991S	05068W	SP 0070	-88.928986		29.008611	
	177234001900		C007	ST00BP00	SP061	03295/01	10-OCT-1975	11350	01276N	00533W	SP 0070	-88.942679		29.029468	
	264	96	D/ST		G01614	20-OCT-1975	22-OCT-1975	6333	07029N	07232E	SP 0070	-88.921185		29.013247	
	177234001901		C008	ST01BP00	SP061	03295/01	22-OCT-1975	9910	01276N	00533W	SP 0070	-88.942679		29.029468	
	264	96	D/ST		G01614	24-OCT-1975	26-OCT-1975	6278	05837N	06248W	SP 0070	-88.925103		29.016600	
	177234002000		C009	ST00BP00	SP061	00105/01	02-NOV-1975	6700	01255N	00512W	SP 0070	-88.942744		29.029527	
	290	96	D/COM		G01614	07-NOV-1975	29-APR-1978	6139	02425N	02810W	SP 0070	-88.935633		29.026179	
	177234002200		C010	ST00BP00	SP061	00105/01	11-NOV-1975	10750	01271N	00538W	SP 0070	-88.942663		29.029481	
	290	96	D/COM		G01614	23-NOV-1975	01-MAY-1979	7079	06890S	04752W	SP 0070	-88.929914		29.011102	
	177234002300		C011	ST00BP00	SP061	00105/01	01-DEC-1975	10826	01264N	00531W	SP 0070	-88.942685		29.029501	
	290	96	D/COM		G01614	11-DEC-1975	24-MAY-1979	8328	07077N	03865W	SP 0070	-88.932638		29.013328	
	177234001902		C012	ST02BP00	SP061	03295/01	26-OCT-1975	10620	01276N	00533W	SP 0070	-88.942679		29.029468	
	264	96	D/PA		G01614	30-OCT-1975	15-DEC-2008	7242	06005N	06270W	SP 0070	-88.925045		29.016136	
	177234002400		C013	ST00BP00	SP061	03295/01	15-DEC-1975	10800	01255N	00533W	SP 0070	-88.942678		29.029526	
	300	96	D/PA		G01614	21-DEC-1975	24-DEC-2008	7198	07058N	05791W	SP 0070	-88.926613		29.013267	
	177234002500		C014	ST00BP00	SP061	00105/01	06-FEB-1976	7906	01245N	00544W	SP 0070	-88.942643		29.029552	
	290	96	D/COM		G01614	11-FEB-1976	18-FEB-1978	5914	01128N	05527W	SP 0070	-88.927048		29.029589	
	177234002600		C015	ST00BP00	SP061	00105/01	25-DEC-1975	9750	01266N	00522W	SP 0070	-88.942713		29.029496	
	264	96	D/COM		G01614	01-JAN-1976	15-SEP-1979	6376	06504S	01526W	SP 0070	-88.940029		29.010226	
	177234002700		C016	ST00BP00	SP061	03295/01	03-JAN-1976	9375	01260N	00528W	SP 0070	-88.942694		29.029512	
	264	96	D/PA		G01614	10-JAN-1976	19-NOV-2008	6887	03972N	05990W	SP 0070	-88.925788		29.021741	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177234002800		C017	ST00BP00	SP061	00105/01	12-JAN-1976	10880	01256N	00524W	SP 0070	-88.942706		29.029523	
	290	96	D/COM		G01614	20-JAN-1976	27-MAR-1979	8361	06319N	04983W	SP 0070	-88.929092		29.015346	
	177234002900		C018	ST00BP00	SP061	00105/01	24-JAN-1976	11785	01262N	00540W	SP 0070	-88.942657		29.029506	
	264	96	D/COM		G01614	01-FEB-1976	19-MAR-1979	7342	06888S	06547W	SP 0070	-88.924300		29.010992	
	177234003000		C019	ST00BP00	SP061	00105/01	14-FEB-1976	10445	01257N	00545W	SP 0070	-88.942641		29.029519	
	290	43	D/COM		G01614	21-FEB-1976	20-FEB-1979	7435	06188N	05654W	SP 0070	-88.926984		29.015668	
	177234003100		C020	ST00BP00	SP061	03295/01	25-FEB-1976	9140	01252N	00551W	SP 0070	-88.942622		29.029533	
	290	96	D/PA		G01614	03-MAR-1976	21-DEC-2008	6773	03017N	06226W	SP 0070	-88.924985		29.024353	
	177234003200		C021	ST00BP00	SP061	00105/01	19-MAR-1976	18897	01243N	00531W	SP 0070	-88.942684		29.029559	
	290	96	D/COM		G01614	25-MAY-1976	23-DEC-1978	16209	07289N	07199E	SP 0070	-88.921098		29.012533	
	177234003300		C022	ST00BP00	SP061	00105/01	06-MAR-1976	12570	01261N	00549W	SP 0070	-88.942628		29.029508	
	264	96	D/COM		G01614	15-MAR-1976	06-MAR-1979	7076	05340S	06301W	SP 0070	-88.925173		29.006751	
	177234003400		C023	ST00BP00	SP061	03295/01	06-JUN-1976	10254	01248N	00547W	SP 0070	-88.942634		29.029544	
	290	96	D/PA		G01614	16-JUN-1976	15-JAN-2009	8023	04825N	05572W	SP 0070	-88.927150		29.019422	
	177234003500		C024	ST00BP00	SP061	00105/01	20-JUN-1976	11540	01264N	00552W	SP 0070	-88.942619		29.029500	
	290	96	D/COM		G01614	28-JUN-1976	30-JUL-1979	6394	06335S	06445W	SP 0070	-88.924658		29.009477	
	177234003700		C025	ST00BP00	SP061	00105/01	25-AUG-1976	12560	01275N	00541W	SP 0070	-88.942655		29.029470	
	264	96	D/COM		G01614	03-SEP-1976	09-JUN-1979	7156	04216S	04212W	SP 0070	-88.931780		29.003781	
	177234003800		C026	ST00BP00	SP061	00105/01	02-JUL-1976	9140	01256N	00554W	SP 0070	-88.942612		29.029522	
	300	96	D/COM		G01614	10-JUL-1976	01-FEB-1978	6299	03470N	06500W	SP 0070	-88.924160		29.023092	
	177234003900		C027	ST00BP00	SP061	03295/01	14-JUL-1976	9356	01254N	00542W	SP 0070	-88.942650		29.029528	
	290	96	D/PA		G01614	21-JUL-1976	26-DEC-2008	7866	04354N	04289W	SP 0070	-88.931133		29.020790	
	177234004000		C028	ST00BP00	SP061	00105/01	25-JUL-1976	7906	01294N	00538W	SP 0070	-88.942665		29.029418	
	290	96	D/COM		G01614	01-AUG-1976	09-MAR-1978	5958	03332N	04532W	SP 0070	-88.930304		29.023587	
	177234004402		C029	ST02BP00	SP061	00105/01	17-AUG-1976	9140	01259N	00558W	SP 0070	-88.942600		29.029513	
	290	96	D/COM		G01614	21-AUG-1976	21-JAN-1978	6238	04499N	06036W	SP 0070	-88.925677		29.020290	
	177234004300		C029	ST00BP00	SP061	03295/01			01241N	00540W	SP 0070	-88.942655		29.029564	
			D/CNL		G01614						SP 0070				
	177234004400		C030	ST00BP00	SP061	03295/01	03-AUG-1976	8898	01259N	00558W	SP 0070	-88.942600		29.029513	
	290	96	D/ST		G01614	09-AUG-1976	11-AUG-1976	5914	03507N	06561W	SP 0070	-88.923969		29.022986	
	177234004500		C031	ST00BP00	SP061	00105/01	16-SEP-1976	7165	01262N	00519W	SP 0070	-88.942722		29.029507	
	300	96	D/COM		G01614	23-SEP-1976	23-SEP-1979	6582	03799N	01576W	SP 0070	-88.939583		29.022473	
	177234004600		C032	ST00BP00	SP061	00105/01	06-SEP-1976	6635	01244N	00523W	SP 0070	-88.942709		29.029556	
	264	96	D/COM		G01614	12-SEP-1976	05-OCT-1979	6253	03330N	00710W	SP 0070	-88.942260		29.023812	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177234004401		C033	ST01BP00	SP061	03295/01	12-AUG-1976	10976	01259N	00558W	SP 0070	-88.942600	29.029513
	290	96	D/ST		G01614	14-AUG-1976	17-AUG-1976	6658	04325N	06376E	SP 0070	-88.918329	29.020633
	177234004700		C034	ST00BP00	SP061	00105/01	05-NOV-1976	11410	01266N	00543W	SP 0070	-88.942648	29.029495
	264	96	D/COM		G01614	13-NOV-1976	02-JUL-1979	7125	05807S	04111W	SP 0070	-88.931990	29.008162
	177234004900		C035	ST00BP00	SP061	03295/01	11-OCT-1976	9200	01241N	00541W	SP 0070	-88.942652	29.029564
	264	96	D/ST		G01614	24-OCT-1976	25-OCT-1976	6848	00571N	06271W	SP 0070	-88.924686	29.031077
	177234005000		C036	ST00BP00	SP061	03295/01	23-DEC-1976	7149	01238N	00537W	SP 0070	-88.942665	29.029572
	264	96	D/ST		G01614	01-JAN-1977	03-JAN-1977	6038	01161N	04139W	SP 0070	-88.931393	29.029577
	177234004800		C037	ST00BP00	SP061	03295/01	27-SEP-1976	9750	01253N	00521W	SP 0070	-88.942715	29.029532
	264	96	D/PA		G01614	08-OCT-1976	06-DEC-2008	8514	04696N	03634W	SP 0070	-88.933205	29.019887
	177234005100		C038	ST00BP00	SP061	00105/01	16-NOV-1976	11269	01252N	00530W	SP 0070	-88.942687	29.029534
	290	96	D/COM		G01614	27-NOV-1976	17-JAN-1979	8204	05083N	06945W	SP 0070	-88.922874	29.018633
	177234004901		C039	ST01BP00	SP061	00105/01	26-OCT-1976	7695	01241N	00541W	SP 0070	-88.942652	29.029564
	264	96	D/COM		G01614	01-NOV-1976	23-FEB-1978	6090	02039N	04859W	SP 0070	-88.929198	29.027121
	177234005200		C039	ST00BP00	SP061	03295/01			01238N	00537W	SP 0070	-88.942665	29.029572
			D/CNL		G01614						SP 0070		
	177234005300		C040	ST00BP00	SP061	03295/01	25-JAN-1977	7343	01234N	00533W	SP 0070	-88.942677	29.029583
	290	96	D/PA		G01614	30-JAN-1977	03-DEC-2008	6021	02742N	04286W	SP 0070	-88.931037	29.025221
	177234005400		C041	ST00BP00	SP061	00105/01	30-NOV-1976	9945	01248N	00526W	SP 0070	-88.942700	29.029545
	300	96	D/COM		G01614	10-DEC-1976	08-JAN-1978	8019	05309N	04464W	SP 0070	-88.930647	29.018155
	177234005500		C042	ST00BP00	SP061	00105/01	13-DEC-1976	8006	01246N	00537W	SP 0070	-88.942665	29.029550
	264	96	D/COM		G01614	20-DEC-1976	21-OCT-1979	7177	04579N	00704W	SP 0070	-88.942361	29.020378
	177234005001		C043	ST01BP00	SP061	03295/01	03-JAN-1977	6800	01238N	00537W	SP 0070	-88.942665	29.029572
	264	96	D/ST		G01614	08-JAN-1977	12-JAN-1977	6157	02117N	03096W	SP 0070	-88.934719	29.027010
	177234005600		C043	ST00BP00	SP061	03295/01			01240N	00528W	SP 0070	-88.942693	29.029567
			D/CNL		G01614						SP 0070		
	177234005002		C044	ST02BP00	SP061	03295/01	12-JAN-1977	6424	01238N	00537W	SP 0070	-88.942665	29.029572
	264	96	D/ST		G01614	15-JAN-1977	19-JAN-1977	5878	01893N	02838W	SP 0070	-88.935509	29.027639
	177234005700		C045	ST00BP00	SP061	00105/01	03-FEB-1977	10240	01244N	00523W	SP 0070	-88.942709	29.029556
	290	96	D/COM		G01614	13-FEB-1977	11-OCT-1979	8817	06305N	00732W	SP 0070	-88.942386	29.015631
	177234005003		C046	ST03BP00	SP061	00105/01	19-JAN-1977	6825	01238N	00537W	SP 0070	-88.942665	29.029572
	300	96	D/COM		G01614	21-JAN-1977	28-FEB-1978	6159	02107N	03149W	SP 0070	-88.934550	29.027033
	177234005800		C047	ST00BP00	SP061	00105/01	17-FEB-1977	9925	01270N	00546W	SP 0070	-88.942638	29.029484
	264	96	D/COM		G01614	24-FEB-1977	29-JUL-1979	8130	05854N	03733W	SP 0070	-88.932970	29.016697

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177234005900		C048	ST00BP00	SP061	00105/01	27-FEB-1977	9044	01239N 00528W	SP 0070	-88.942693	29.029570
	290	96	D/COM		G01614	10-MAR-1977	07-APR-1979	7946	04044N 03443W	SP 0070	-88.933757	29.021691
	177234006000		D001	ST00BP00	SP061	00105/01	30-MAR-1978	7750	01473N 00206W	SP 0070	-88.943715	29.028945
	290	98	D/COM		G01614	08-APR-1978	17-MAR-1981	7407	03665N 00629W	SP 0070	-88.942536	29.022894
	177234006100		D002	ST00BP00	SP061	00105/01	13-APR-1978	6863	01486N 00213W	SP 0070	-88.943694	29.028909
	290	98	D/COM		G01614	20-APR-1978	30-JUL-1980	6070	04513N 00823W	SP 0070	-88.941983	29.020552
	177234006200		D003	ST00BP00	SP061	00105/01	22-APR-1978	7730	01477N 00208W	SP 0070	-88.943709	29.028934
	290	98	D/COM		G01614	01-MAY-1978	20-SEP-1980	6975	04273N 00730W	SP 0070	-88.942259	29.021218
	177234006300		D004	ST00BP00	SP061	03295/01	05-MAY-1978	8250	01481N 00211W	SP 0070	-88.943700	29.028923
	290	98	D/ST		G01614	15-MAY-1978	19-APR-1996	7475	04646N 00936W	SP 0070	-88.941638	29.020179
	177234006400		D005	ST00BP00	SP061	00105/01	19-MAY-1978	8500	01453N 00229W	SP 0070	-88.943642	29.028999
	290	98	D/COM		G01614	27-MAY-1978	06-SEP-1979	6013	03831N 05285W	SP 0070	-88.927984	29.022169
	177234006500		D006	ST00BP00	SP061	03295/01	30-MAY-1978	7380	01458N 00232W	SP 0070	-88.943633	29.028985
	290	98	D/ST		G01614	06-JUN-1978	27-OCT-1993	6158	03192N 03712W	SP 0070	-88.932860	29.024017
	177234006570		D006	ST01BP00	SP061	03295/01	27-OCT-1993	8765	01458N 00232W	SP 0070	-88.943633	29.028985
	290	108	D/ST		G01614	15-NOV-1993	16-OCT-1995	6457	03322N 05485W	SP 0070	-88.927324	29.023558
	177234006501		D006	ST01BP01	SP061	00105/01	16-OCT-1995	8900	01458N 00232W	SP 0070	-88.943633	29.028985
	290	108	D/COM		G01614	18-OCT-1995	12-JAN-1994	6495	03353N 05626W	SP 0070	-88.926886	29.023465
	177234006600		D007	ST00BP00	SP061	00105/01	09-JUN-1978	7972	01462N 00234W	SP 0070	-88.943627	29.028974
	290	98	D/COM		G01614	20-JUN-1978	29-DEC-1980	7206	03741N 02658W	SP 0070	-88.936195	29.022568
	177234006700		D008	ST00BP00	SP061	00105/01	28-JUN-1978	11425	01466N 00237W	SP 0070	-88.943618	29.028962
	180	98	D/COM		G01614	12-JUL-1978	08-JAN-1981	8551	06351N 05642W	SP 0070	-88.927032	29.015221
	177234006800		D009	ST00BP00	SP061	03295/01	16-JUL-1978	9740	01457N 00223W	SP 0070	-88.943661	29.028988
	180	98	D/PA		G01614	26-JUL-1978	19-AUG-2009	8231	04678N 04078W	SP 0070	-88.931814	29.019912
	177234006900		D010	ST00BP00	SP061	03295/01	06-AUG-1978	8472	01452N 00225W	SP 0070	-88.943654	29.029002
	290	98	D/PA		G01614	13-AUG-1978	09-SEP-2009	6760	04979N 03569W	SP 0070	-88.933426	29.019113
	177234007000		D011	ST00BP00	SP061	03295/01	17-AUG-1978	9476	01466N 00228W	SP 0070	-88.943646	29.028963
	290	98	D/PA		G01614	25-AUG-1978	18-SEP-2009	8007	04930N 03770W	SP 0070	-88.932795	29.019237
	177234007100		D012	ST00BP00	SP061	00105/01	29-AUG-1978	8952	01475N 00242W	SP 0070	-88.943603	29.028937
	290	98	D/COM		G01614	05-SEP-1978	19-AUG-1979	6998	05502N 03923W	SP 0070	-88.932354	29.017655
	177234007200		D013	ST00BP00	SP061	00105/01	07-SEP-1978	10200	01479N 00244W	SP 0070	-88.943597	29.028926
	290	98	D/TA		G01614	17-SEP-1978	02-SEP-2017	7288	06967N 04361W	SP 0070	-88.931080	29.013601
	177234007300		D014	ST00BP00	SP061	00105/01	21-SEP-1978	9650	01483N 00238W	SP 0070	-88.943616	29.028916
	290	98	D/COM		G01614	28-SEP-1978	05-OCT-1979	6490	07115N 04213W	SP 0070	-88.931551	29.013203

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177234007400		D015	ST00BP00	SP061	03295/01	01-OCT-1978	8500	01470N	00230W	SP 0070	-88.943640		29.028952	
	290	98	D/ST		G01614	09-OCT-1978	28-OCT-1995	7534	04629N	02409W	SP 0070	-88.937032		29.020141	
	177234007401		D015	ST01BP01	SP061	00105/01	11-NOV-1995	8315	01470N	00230W	SP 0070	-88.943640		29.028952	
	290	87	D/COM		G01614	29-NOV-1995	07-DEC-1995	5960	03701N	01580W	SP 0070	-88.939563		29.022741	
	177234007500		D016	ST00BP00	SP061	00105/01	12-OCT-1978	9340	01475N	00233W	SP 0070	-88.943631		29.028938	
	290	98	D/COM		G01614	22-OCT-1978	09-NOV-1980	6756	06556N	03827W	SP 0070	-88.932721		29.014763	
	177234007600		D018	ST00BP00	SP061	00105/01	26-OCT-1978	7800	01478N	00226W	SP 0070	-88.943653		29.028930	
	290	98	D/COM		G01614	01-NOV-1978	15-SEP-1979	6638	05040N	01895W	SP 0070	-88.938664		29.019042	
	177234007800		D020	ST00BP00	SP061	00105/01	04-NOV-1978	9700	01474N	00224W	SP 0070	-88.943659		29.028941	
	290	98	D/COM		G01614	12-NOV-1978	01-NOV-1980	8230	05944N	02529W	SP 0070	-88.936743		29.016521	
	177234007900		D021	ST00BP00	SP061	00105/01	20-NOV-1978	7800	01479N	00235W	SP 0070	-88.943625		29.028927	
	290	98	D/COM		G01614	27-NOV-1978	11-AUG-1979	6331	05677N	01546W	SP 0070	-88.939799		29.017311	
	177234008000		D022	ST00BP00	SP061	03295/01	16-FEB-1979	10613	01491N	00225W	SP 0070	-88.943657		29.028894	
	290	98	D/ST		G01614	27-FEB-1979	03-MAR-1979	6187	05131S	02003W	SP 0070	-88.938628		29.006423	
	177234008500		D027	ST00BP00	SP061	00105/01	12-MAR-1979	8530	01483N	00229W	SP 0070	-88.943644		29.028916	
	290	98	D/COM		G01614	19-MAR-1979	15-OCT-1980	6597	05992N	02927W	SP 0070	-88.935499		29.016364	
	177234008600		D028	ST00BP00	SP061	00105/01	21-MAR-1979	11500	01487N	00231W	SP 0070	-88.943638		29.028905	
	290	98	D/COM		G01614	03-APR-1979	06-APR-1979	6972	05729S	04991W	SP 0070	-88.929242		29.007897	
	177234008001		D029	ST01BP00	SP061	03295/01	03-MAR-1979	9210	01491N	00225W	SP 0070	-88.943657		29.028894	
	180	98	D/PA		G01614	09-MAR-1979	04-SEP-2009	6254	07175S	02451W	SP 0070	-88.937093		29.012017	
	177234008800		D030	ST00BP00	SP061	00105/01	26-APR-1979	8441	01471N	00239W	SP 0070	-88.943612		29.028949	
	290	98	D/COM		G01614	06-MAY-1979	17-DEC-1980	7634	04533N	01570W	SP 0070	-88.939648		29.020453	
	177234008900		D032	ST00BP00	SP061	03295/01	09-MAY-1979	7550	01461N	00216W	SP 0070	-88.943683		29.028977	
	290	98	D/PA		G01614	17-MAY-1979	17-SEP-2006	6268	04847N	02223W	SP 0070	-88.937627		29.019553	
	177234009000		D034	ST00BP00	SP061	03295/01	20-MAY-1979	8880	01470N	00221W	SP 0070	-88.943668		29.028952	
	290	98	D/ST		G01614	28-MAY-1979	13-DEC-1995	6996	06609N	01428W	SP 0070	-88.940229		29.014755	
	177234009070		D034	ST01BP00	SP061	03295/01	13-DEC-1995	5672	01470N	00221W	SP 0070	-88.943668		29.028952	
	290	86	D/ST		G01614	14-DEC-1995	14-DEC-1995	4440	04497N	00354W	SP 0070	-88.943450		29.020622	
	177234009300		D037	ST00BP00	SP061	00105/01	23-JUN-1979	10220	01457N	00214W	SP 0070	-88.943689		29.028988	
	290	98	D/TA		G01614	01-JUL-1979	12-JUL-1993	6049	06439S	03932W	SP 0070	-88.932508		29.009908	
	177234009700		D038	ST00BP00	SP061	03295/01	18-NOV-1979	979	01465N	00210W	SP 0070	-88.943702		29.028967	
	290	98	D/ST		G01614	21-NOV-1979	22-NOV-1979	935	01688N	00302W	SP 0070	-88.943429		29.028348	
	177234009800		D039	ST00BP00	SP061	03295/01	08-JAN-1980	6930	01453N	00220W	SP 0070	-88.943670		29.028999	
	290	98	D/ST		G01614	15-JAN-1980	07-JUN-1995	5816	05049N	00157W	SP 0070	-88.944102		29.019116	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177234009901		D042	ST01BP00	SP061	00105/01	08-FEB-1996	8708	01460N	00207W	SP 0070	-88.943711	29.028981
	290	86	D/COM		G01614	28-FEB-1996	10-MAR-1996	6573	04181N	01351W	SP 0070	-88.940311	29.021434
	177234016200		D044	ST00BP00	SP061	03295/01	04-MAR-1994	6350	01449N	00227W	SP 0070	-88.943648	29.029010
	290	108	D/ST		G01614	21-MAR-1994	20-JUN-1996	3590	00944N	04679W	SP 0070	-88.929689	29.030144
	177234016201		D044	ST01BP00	SP061	00105/01	20-JUN-1996	5500	01449N	00227W	SP 0070	-88.943648	29.029010
	290	108	D/COM		G01614	27-JUN-1996	02-JUL-1996	2999	00505N	03628W	SP 0070	-88.932948	29.031410
	177224000300		001	ST00BP00	SP083	00001/01	13-NOV-1971	11448	00888N	01104W	SP 0074	-89.268197	28.833151
	373	40	E/PA		G01615	22-DEC-1971	20-DEC-1971	11448	00888N	01104W	SP 0074	-89.268197	28.833151
	177224000400		002	ST00BP00	SP083	00001/01	13-DEC-1971	12758	01458S	01458E	SP 0074	-89.230830	28.798416
	373	88	E/PA		G01615	10-JAN-1972	10-JAN-1972	11780	04464S	04305E	SP 0074	-89.239545	28.806823
	177220000200		001	ST00BP01	SP089	00117/01	08-FEB-1968	16681	02000N	00800E	SP 0088	-89.414747	28.710575
	390	87	E/PA		G01616	08-MAR-1968	15-MAR-1968	15460	02058S	02198E	SP 0087	-89.418896	28.721796
	177220000300		002	ST00BP00	SP089	00117/01	07-APR-1968	19285	03200N	05000E	SP 0088	-89.427907	28.707469
	390	87	E/PA		G01616	29-MAY-1968	08-JUN-1968	17428	03122S	02353W	SP 0087	-89.437238	28.724992
	177222000301		004	ST01BP00	SP089	00117/01			00100N	05250W	SP 0088	-89.428370	28.716001
			E/CNL		G01616						SP 0087		
	177220000400		001	ST00BP00	SP089	00117/01	15-JAN-1968	9502	02000N	00800E	SP 0088	-89.414747	28.710575
	398	87	E/PA		G01617	26-JAN-1968	30-JAN-1968	9502	02000N	00800E	SP 0088	-89.414747	28.710575
	177220000270		001	ST00BP00	SP089	00117/01	30-JAN-1968	7804	02000N	00800E	SP 0088	-89.414747	28.710575
	390	87	E/ST		G01617	08-FEB-1968	08-FEB-1968	7799	02173N	00878E	SP 0088	-89.415000	28.710103
	177220000100		002	ST00BP00	SP089	00117/01	17-MAR-1968	11574	03200N	05000E	SP 0088	-89.427907	28.707469
	398	87	E/PA		G01617	28-MAR-1968	07-APR-1968	11574	03200N	05000E	SP 0088	-89.427907	28.707469
	177222000300		003	ST00BP00	SP089	00117/01	31-AUG-1970	14988	00100N	05250W	SP 0088	-89.428370	28.716001
	398	92	E/PA		G01617	07-OCT-1970	12-OCT-1970	14988	00100N	05250W	SP 0088	-89.428370	28.716001
	177222000170		001	ST00BP00	SP089	00105/01	20-JUN-1969	3491	00576S	06060E	SP 0089	-89.385774	28.676642
	456	30	E/ST		G01618	04-JUL-1969	04-JUL-1969	3491	00576S	06060E	SP 0089	-89.385774	28.676642
	177222000171		001	ST00BP01	SP089	00105/01	04-JUL-1969	12001	00576S	06060E	SP 0089	-89.385774	28.676642
	456	30	E/ST		G01618	03-AUG-1969	07-AUG-1969	11989	00374S	05994E	SP 0089	-89.385580	28.676083
	177222000100		001	ST00BP02	SP089	00105/01	07-AUG-1969	13308	00576S	06060E	SP 0089	-89.385774	28.676642
	456	30	E/ST		G01618	29-SEP-1969	29-SEP-1969	13285	00369S	06334E	SP 0089	-89.386638	28.676087
	177222000101		002	ST01BP00	SP089	00105/01	29-SEP-1969	4072	00576S	06060E	SP 0089	-89.385774	28.676642
	426	30	E/PA		G01618	16-OCT-1969	16-OCT-1969	4072	00576S	06060E	SP 0089	-89.385774	28.676642
	177222000400		003	ST00BP00	SP089	00105/01	06-MAY-1970	10473	04650N	07678E	SP 0089	-89.390314	28.702924
	415	92	E/ST		G01618	22-MAY-1970	27-MAY-1970	10473	04650N	07678E	SP 0089	-89.390314	28.702924

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177222000401		004	ST01BP00	SP089	00105/01	27-MAY-1970	14078	04650N	07678E	SP 0089	-89.390314	28.702924
	397	92	E/ST		G01618	15-JUN-1970	20-JUN-1970	13742	03028N	06192E	SP 0089	-89.385594	28.707315
	177222000402		005	ST02BP00	SP089	00105/01	20-JUN-1970	13427	04650N	07678E	SP 0089	-89.390314	28.702924
	397	92	E/ST		G01618	09-JUL-1970	15-JUL-1970	13055	06694N	06256E	SP 0089	-89.385990	28.697238
	177222000403		006	ST03BP00	SP089	00105/01	15-JUL-1970	12671	04650N	07678E	SP 0089	-89.390314	28.702924
	397	92	E/PA		G01618	22-AUG-1970	31-AUG-1970	12262	02222N	07282W	SP 0089	-89.389555	28.709591
	177224000500		007	ST00BP00	SP089	00105/01	18-JUL-1972	9975	04596S	06720E	SP 0089	-89.387619	28.687725
	393	93	E/ST		G01618	01-AUG-1972	05-AUG-1972	9975	04596S	06720E	SP 0089	-89.387619	28.687725
	177224000501		008	ST01BP00	SP089	00105/01	05-AUG-1972	14735	04596S	06720E	SP 0089	-89.387619	28.687725
	398	93	E/PA		G01618	25-AUG-1972	30-AUG-1972	14420	03991S	04703E	SP 0089	-89.381362	28.685968
	177224001800		009	ST00BP00	SP089	00105/01			01000N	05600W	SP 0089	-89.394737	28.713028
			E/CNL		G01618						SP 0089		
	177224015170		013	ST00BP00	SP089	00105/01	13-MAY-1987	15381	06989S	03820E	SP 0089	-89.378450	28.694169
	411	82	E/ST		G01618	19-AUG-1987	20-AUG-1987	15033	05166S	05511E	SP 0089	-89.383818	28.689237
	177224015171		013	ST00BP01	SP089	00105/01	20-AUG-1987	14574	06989S	03820E	SP 0089	-89.378450	28.694169
	411	82	E/ST		G01618	16-SEP-1987	17-SEP-1987	14210	05584S	05621E	SP 0089	-89.384139	28.690391
	177224015172		013	ST00BP02	SP089	00105/01	17-SEP-1987	15770	06989S	03820E	SP 0089	-89.378450	28.694169
	411	82	E/ST		G01618	11-NOV-1987	12-NOV-1987	15229	05833S	06236E	SP 0089	-89.386043	28.691103
	177224015100		013	ST00BP03	SP089	00105/01	12-NOV-1987	17291	06989S	03820E	SP 0089	-89.378450	28.694169
	411	82	E/PA		G01618	14-JAN-1988	23-DEC-2023	16294	05978S	07337E	SP 0089	-89.389468	28.691553
	177224017570		014	ST00BP00	SP089	00105/01	24-DEC-1988	10642	00963S	06093W	SP 0086	-89.393095	28.718403
	388	74	E/ST		G01618	22-JAN-1989	27-JAN-1989	10210	00015N	06516E	SP 0089	-89.386444	28.715613
	177224017572		014	ST00BP02	SP089	03520/01	27-JAN-1989	17780	00963S	06093W	SP 0086	-89.393095	28.718403
	388	74	E/ST		G01618	18-MAY-1989	19-MAY-1989	16996	00803N	04648E	SP 0089	-89.380663	28.713360
	177224017500		014	ST00BP03	SP089	03520/01	19-MAY-1989	17600	00963S	06093W	SP 0086	-89.393095	28.718403
	388	74	E/TA		G01618	02-JUN-1989	29-JUN-1989	16816	00833N	04819E	SP 0089	-89.381198	28.713285
	177224002600		A001	ST00BP00	SP089	00105/01	21-OCT-1977	9768	04589N	07897E	SP 0089	-89.390994	28.703102
	394	102	D/ST		G01618	14-DEC-1977	28-DEC-1977	9764	04619N	06921W	SP 0089	-89.390808	28.703017
	177224002770		A002	ST00BP00	SP089	00105/01	17-DEC-1979	12551	04594N	07896E	SP 0089	-89.390991	28.703088
	394	104	D/ST		G01618	23-FEB-1980	24-FEB-1980	12481	04356N	07241E	SP 0089	-89.388937	28.703712
	177224002771		A002	ST00BP01	SP089	00105/01	24-FEB-1980	12602	04594N	07896E	SP 0089	-89.390991	28.703088
	394	104	D/ST		G01618	14-MAR-1980	23-APR-1980	12428	04209N	06804E	SP 0089	-89.387564	28.704097
	177224002700		A002	ST01BP00	SP089	00105/01	17-APR-1980	13762	04594N	07896E	SP 0089	-89.390991	28.703088
	394	104	D/PA		G01618	15-MAY-1980	18-MAR-1995	13534	03940N	06631E	SP 0089	-89.387010	28.704828

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177224002870		A003	ST00BP00	SP089	00105/01	05-FEB-1978	9550	04585N 07904E	SP 0089	-89.391015	28.703114
	394 104		D/ST		G01618	15-MAR-1978	30-MAR-1978	8119	01171N 04134W	SP 0089	-89.399319	28.712626
	177224002871		A003	ST00BP01	SP089	00105/01	30-MAR-1978	10609	04585N 07904E	SP 0089	-89.391015	28.703114
	394 104		D/ST		G01618	16-APR-1978	18-APR-1978	9130	00881N 03994W	SP 0089	-89.399738	28.713430
	177224002872		A003	ST00BP02	SP089	00105/01	18-APR-1978	9131	04585N 07904E	SP 0089	-89.391015	28.703114
	394 104		D/ST		G01618	26-APR-1978	27-APR-1978	7732	01294N 04242W	SP 0089	-89.398986	28.712284
	177224002800		A003	ST00BP03	SP089	00105/01	27-APR-1978	11749	04585N 07904E	SP 0089	-89.391015	28.703114
	394 104		D/PA		G01618	24-JUN-1978	18-MAR-1995	10283	00838N 04131W	SP 0089	-89.399308	28.713542
	177224002601		A004	ST01BP00	SP089	00105/01	28-DEC-1977	10232	04589N 07897E	SP 0089	-89.390994	28.703102
	394 102		D/PA		G01618	20-JAN-1978	18-MAR-1995	10215	04736N 07061W	SP 0089	-89.390377	28.702689
	177224003200		A005	ST00BP00	SP089	00105/01	30-JUN-1978	15012	04599N 07895E	SP 0089	-89.390988	28.703075
	394 104		D/PA		G01618	05-NOV-1978	18-MAR-1995	13998	06468S 06182E	SP 0089	-89.385843	28.692847
	177224003800		A006	ST00BP00	SP089	00105/01	18-DEC-1978	12822	04600N 07901E	SP 0089	-89.391007	28.703072
	394 104		D/ST		G01618	28-MAR-1979	29-MAY-1980	11807	00834N 06060W	SP 0089	-89.393293	28.713463
	177224003970		A007	ST01BP00	SP089	00105/01	07-AUG-1979	14947	04590N 07903E	SP 0089	-89.391013	28.703100
	394 104		D/ST		G01618	28-OCT-1979	28-OCT-1979	14386	07006N 06150E	SP 0089	-89.385676	28.696377
	177224003901		A007	ST01BP01	SP089	00105/01	20-NOV-1979	14383	04590N 07903E	SP 0089	-89.391013	28.703100
	394 104		D/PA		G01618	05-DEC-1979	18-MAR-1995	13856	06831N 06289E	SP 0089	-89.386099	28.696863
	177224003900		A008	ST00BP00	SP089	00105/01	15-APR-1979	13393	04590N 07903E	SP 0089	-89.391013	28.703100
	394 104		D/ST		G01618	27-JUL-1979	06-AUG-1979	12618	07150S 06216E	SP 0089	-89.385912	28.694723
	177224003870		A009	ST01BP00	SP089	00105/01	29-MAY-1980	10811	04600N 07901E	SP 0089	-89.391007	28.703072
	394 104		D/ST		G01618	02-JUL-1980	07-JUL-1980	10398	02396N 06936W	SP 0089	-89.390644	28.709129
	177224003871		A009	ST01BP01	SP089	00105/01	07-JUL-1980	12142	04600N 07901E	SP 0089	-89.391007	28.703072
	394 104		D/ST		G01618	24-AUG-1980	14-SEP-1980	11592	02325N 07111W	SP 0089	-89.390094	28.709314
	177224003872		A009	ST01BP02	SP089	00105/01	14-SEP-1980	12028	04600N 07901E	SP 0089	-89.391007	28.703072
	394 104		D/ST		G01618	14-OCT-1980	10-NOV-1980	11466	02506N 07203W	SP 0089	-89.389817	28.708812
	177224003873		A009	ST01BP03	SP089	00105/01	10-NOV-1980	13306	04600N 07901E	SP 0089	-89.391007	28.703072
	394 104		D/ST		G01618	07-DEC-1980	16-DEC-1980	12706	02299N 07209E	SP 0089	-89.388728	28.709365
	177224003801		A009	ST01BP04	SP089	00105/01	16-DEC-1980	11993	04600N 07901E	SP 0089	-89.391007	28.703072
	394 101		D/PA		G01618	31-DEC-1980	18-MAR-1995	11434	02473N 07091W	SP 0089	-89.390164	28.708909
	177224006700		A011	ST00BP00	SP089	00105/01	13-JAN-1981	12550	04594N 07896E	SP 0089	-89.390991	28.703088
	394 104		D/PA		G01618	30-MAR-1981	18-MAR-1995	12458	05369N 07342W	SP 0089	-89.389536	28.700936
	177224007300		A012	ST00BP00	SP089	00105/01	09-MAY-1981	10772	04593N 07891E	SP 0089	-89.390975	28.703091
	394 104		D/ST		G01618	23-JUN-1981	04-JUL-1981	10609	03429N 06757W	SP 0089	-89.391256	28.706296

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224007301		A012	ST01BP00	SP089	00105/01	04-JUL-1981	9649	04593N	07891E	SP 0089	-89.390975		28.703091	
	394	104	D/PA		G01618	29-JUL-1981	18-MAR-1995	9557	03922N	06658W	SP 0089	-89.391590		28.704946	
	177224005370		B001	ST00BP00	SP089	00105/01	11-DEC-1979	9674	01956S	06686E	SP 0089	-89.387652		28.680467	
	420	72	E/ST		G01618	08-FEB-1980	10-FEB-1980	9437	01763S	06842W	SP 0089	-89.391498		28.679993	
	177224005371		B001	ST00BP01	SP089	00105/01	10-FEB-1980	11277	01956S	06686E	SP 0089	-89.387652		28.680467	
	420	72	E/ST		G01618	30-JUN-1982	02-JUL-1982	10870	01758S	06121W	SP 0089	-89.393746		28.680011	
	177224005300		B001	ST00BP02	SP089	00105/01	02-JUL-1982	11917	01956S	06686E	SP 0089	-89.387652		28.680467	
	72	118	E/PA		G01618	18-JUL-1982	13-AUG-2023	11450	01692S	05858W	SP 0089	-89.394569		28.679842	
	177224005700		B002	ST00BP00	SP089	00105/01	28-MAR-1980	15722	01956S	06668E	SP 0089	-89.387596		28.680464	
	426	72	E/PA		G01618	24-JUN-1980	25-AUG-2023	15528	01975S	07071W	SP 0089	-89.390773		28.680563	
	177224006400		B003	ST00BP00	SP089	00105/01	15-JUL-1980	15793	01963S	06668E	SP 0089	-89.387596		28.680484	
	420	72	E/PA		G01618	04-JAN-1981	23-AUG-2023	13758	00668S	06097W	SP 0089	-89.393878		28.677018	
	177224006800		B004	ST00BP00	SP089	00105/01	17-JAN-1981	15790	01964S	06678E	SP 0089	-89.387627		28.680487	
	400	72	D/PA		G01618	09-OCT-1982	16-AUG-2023	15611	03176S	07068E	SP 0089	-89.388780		28.683839	
	177224008470		B005	ST00BP00	SP089	00105/01	11-JUN-1983	20000	01961S	06647E	SP 0089	-89.387531		28.680477	
	426	118	D/ST		G01618	29-OCT-1983	01-OCT-1990	18594	02033S	03817W	SP 0089	-89.400914		28.680875	
	177224008400		B005	ST00BP01	SP089	00105/01	01-OCT-1990	15550	01961S	06647E	SP 0089	-89.387531		28.680477	
	426	118	D/PA		G01618	25-NOV-1990	21-SEP-2023	15184	01801S	06640W	SP 0089	-89.392124		28.680105	
	177224009500		B006	ST00BP00	SP089	00105/01	09-DEC-1983	11635	01954S	06655E	SP 0089	-89.387556		28.680458	
	426	118	D/PA		G01618	07-JAN-1984	04-SEP-2023	11155	00544S	06076W	SP 0089	-89.393951		28.676676	
	177224008500		B007	ST00BP00	SP089	00105/01	13-APR-1983	11539	01955S	06661E	SP 0089	-89.387575		28.680461	
	426	118	D/ST		G01618	17-MAY-1983	08-SEP-1996	11177	00708S	06171W	SP 0089	-89.393646		28.677122	
	177224008501		B007	ST01BP00	SP089	00105/01	08-SEP-1996	5799	01955S	06661E	SP 0089	-89.387575		28.680461	
	420	118	D/PA		G01618	12-SEP-1996	03-SEP-2023	5729	01596S	07222E	SP 0089	-89.389343		28.679500	
	177224009900		B008	ST00BP00	SP089	00105/01	30-JAN-1984	15925	01971S	06677E	SP 0089	-89.387624		28.680506	
	426	118	D/ST		G01618	01-MAY-1984	29-MAR-1991	15621	02896S	07310W	SP 0089	-89.389978		28.683085	
	177224009970		B008	ST01BP00	SP089	00105/01	29-MAR-1991	14450	01971S	06677E	SP 0089	-89.387624		28.680506	
	426	118	D/ST		G01618	31-MAR-1991	01-APR-1991	14429	02052S	06892E	SP 0089	-89.388289		28.680738	
	177224009971		B008	ST01BP01	SP089	00105/01	01-APR-1991	13624	01971S	06677E	SP 0089	-89.387624		28.680506	
	426	118	D/ST		G01618	02-APR-1991	03-APR-1991	13606	01984S	06857E	SP 0089	-89.388184		28.680550	
	177224009901		B008	ST01BP02	SP089	00105/01	03-APR-1991	15356	01971S	06677E	SP 0089	-89.387624		28.680506	
	426	118	D/PA		G01618	25-APR-1991	18-AUG-2023	15019	02631S	07210W	SP 0089	-89.390304		28.682362	
	177224008600		B009	ST00BP00	SP089	00105/01	20-NOV-1982	12808	01962S	06661E	SP 0089	-89.387573		28.680481	
	420	118	D/ST		G01618	21-FEB-1983	27-FEB-1997	12185	00757S	05454W	SP 0089	-89.395877		28.677291	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224008670		B009	ST01BP00	SP089	03295/01	27-FEB-1997	8860	01962S	06661E	SP 0089	-89.387573		28.680481	
	420	118	D/ST		G01618	27-MAR-1997	14-APR-1997	8684	02519S	07157W	SP 0089	-89.390476		28.682056	
	177224008671		B009	ST01BP01	SP089	00105/01	14-APR-1997	8910	01962S	06661E	SP 0089	-89.387573		28.680481	
	420	118	D/ST		G01618	20-APR-1997	24-APR-1997	8724	02491S	07086W	SP 0089	-89.390697		28.681982	
	177224008601		B009	ST01BP02	SP089	00105/01	24-APR-1997	8450	01962S	06661E	SP 0089	-89.387573		28.680481	
	420	118	D/PA		G01618	27-APR-1997	31-AUG-2023	8275	02506S	07156W	SP 0089	-89.390480		28.682020	
	177224010900		B010	ST00BP00	SP089	00105/01	13-JAN-1985	9839	01961S	06654E	SP 0089	-89.387552		28.680478	
	420	118	D/PA		G01618	02-FEB-1985	05-SEP-2023	9546	03564S	07255E	SP 0089	-89.389340		28.684913	
	177224010470		B011	ST00BP00	SP089	00105/01	02-JUL-1984	18974	01970S	06677E	SP 0089	-89.387624		28.680503	
	420	118	D/ST		G01618	16-OCT-1984	05-NOV-1984	17370	00847S	03496W	SP 0089	-89.401977		28.677628	
	177224010400		B011	ST00BP01	SP089	00105/01	05-NOV-1984	19167	01970S	06677E	SP 0089	-89.387624		28.680503	
	420	118	D/ST		G01618	27-NOV-1984	15-JUN-1995	17508	01316S	03332W	SP 0089	-89.402464		28.678927	
	177224010401		B011	ST01BP00	SP089	00105/01	15-JUN-1995	13960	01970S	06677E	SP 0089	-89.387624		28.680503	
	420	118	D/ST		G01618	24-JUN-1995	08-JUL-1996	13584	01337S	06610W	SP 0089	-89.392244		28.678831	
	177224010402		B011	ST02BP00	SP089	00105/01	08-JUL-1996	13906	01970S	06677E	SP 0089	-89.387624		28.680503	
	420	118	D/ST		G01618	14-JUL-1996	18-JUL-1996	13620	01270S	06702W	SP 0089	-89.391961		28.678644	
	177224010471		B011	ST03BP00	SP089	00105/01	18-JUL-1996	13876	01970S	06677E	SP 0089	-89.387624		28.680503	
	420	118	D/ST		G01618	09-AUG-1996	01-OCT-1996	13557	01283S	06696W	SP 0089	-89.391978		28.678679	
	177224010403		B011	ST03BP01	SP089	00105/01	01-OCT-1996	13952	01970S	06677E	SP 0089	-89.387624		28.680503	
	420	118	D/PA		G01618	13-OCT-1996	28-AUG-2023	13586	01339S	06641W	SP 0089	-89.392147		28.678835	
	177224011270		B012	ST00BP00	SP089	00105/01	27-FEB-1985	14330	01953S	06648E	SP 0089	-89.387534		28.680455	
	420	118	D/ST		G01618	14-APR-1985	26-APR-1985	14042	00753S	06050W	SP 0089	-89.394019		28.677251	
	177224011271		B012	ST00BP01	SP089	00105/01	26-APR-1985	15650	01953S	06648E	SP 0089	-89.387534		28.680455	
	420	118	D/ST		G01618	08-MAY-1985	23-MAY-1985	15262	00487S	05661W	SP 0089	-89.395248		28.676540	
	177224011272		B012	ST00BP02	SP089	00105/01	23-MAY-1985	13869	01953S	06648E	SP 0089	-89.387534		28.680455	
	420	118	D/ST		G01618	30-MAY-1985	04-JUN-1985	13673	00755S	06466W	SP 0089	-89.392722		28.677238	
	177224011200		B012	ST00BP03	SP089	00105/01	04-JUN-1985	14531	01953S	06648E	SP 0089	-89.387534		28.680455	
	420	118	D/PA		G01618	01-JUL-1985	09-SEP-2023	14258	00576S	06152W	SP 0089	-89.393710		28.676760	
	177224011700		B013	ST00BP00	SP089	00105/01	01-JAN-1986	16435	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	119	D/ST		G01618	06-APR-1986	11-FEB-1994	15825	04369S	06998E	SP 0089	-89.388497		28.687115	
	177224011770		B013	ST01BP00	SP089	00105/01	11-FEB-1994	12857	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	118	D/ST		G01618	09-APR-1994	09-APR-1994	12634	03769S	05645E	SP 0089	-89.384313		28.685402	
	177224011701		B013	ST01BP01	SP089	00105/01	20-APR-1994	12922	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	118	D/ST		G01618	12-MAY-1994	13-MAY-1994	12480	01779S	06844W	SP 0089	-89.391491		28.680037	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224011702		B013	ST02BP00	SP089	00105/01	13-MAY-1994	13227	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	118	D/ST		G01618	18-MAY-1994	21-MAY-1994	12809	01790S	06870W	SP 0089	-89.391409		28.680065	
	177224011771		B013	ST03BP00	SP089	00105/01	21-MAY-1994	12674	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	118	D/ST		G01618	26-MAY-1994		12309	01793S	07070W	SP 0089	-89.390786		28.680065	
	177224011772		B013	ST03BP01	SP089	00105/01	27-MAY-1994	12853	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	118	D/ST		G01618	30-MAY-1994		12488	01802S	07058W	SP 0089	-89.390823		28.680090	
	177224011773		B013	ST03BP02	SP089	00105/01	02-JUN-1994	12333	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	118	D/ST		G01618	02-JUN-1994		11974	01811S	07138W	SP 0089	-89.390571		28.680109	
	177224011703		B013	ST03BP03	SP089	00105/01	02-JUN-1994	14297	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	118	D/ST		G01618	19-JUN-1994	04-JUL-1994	13919	01782S	06921W	SP 0089	-89.391249		28.680042	
	177224011774		B013	ST04BP00	SP089	00105/01	04-JUL-1994	14394	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	118	D/ST		G01618	31-JUL-1994	31-JUL-1994	13989	01971S	07347W	SP 0089	-89.389913		28.680541	
	177224011775		B013	ST04BP01	SP089	00105/01	09-AUG-1994	14237	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	118	D/ST		G01618	12-AUG-1994		13836	01975S	07307W	SP 0089	-89.390036		28.680553	
	177224011704		B013	ST04BP02	SP089	00105/01	13-AUG-1994	14064	01959S	06633E	SP 0089	-89.387487		28.680471	
	420	119	D/PA		G01618	09-SEP-1994	08-OCT-2023	13665	02010S	07284W	SP 0089	-89.390107		28.680650	
	177224011600		B014	ST00BP00	SP089	00105/01	12-AUG-1985	11189	01952S	06641E	SP 0089	-89.387512		28.680452	
	420	118	D/ST		G01618	02-OCT-1985	08-SEP-1993	10778	00954S	06439W	SP 0089	-89.392795		28.677788	
	177224011670		B014	ST01BP00	SP089	00105/01	08-SEP-1993	10231	01952S	06641E	SP 0089	-89.387512		28.680452	
	420	118	D/ST		G01618	29-SEP-1993	05-OCT-1993	9681	00927S	06174W	SP 0089	-89.393624		28.677726	
	177224011601		B014	ST01BP01	SP089	00105/01	05-OCT-1993	10155	01952S	06641E	SP 0089	-89.387512		28.680452	
	420	118	D/PA		G01618	07-OCT-1993	03-OCT-2023	9619	00986S	06211W	SP 0089	-89.393506		28.677886	
	177224012700		B015	ST00BP00	SP089	00105/01	28-APR-1986	11362	01969S	06653E	SP 0089	-89.387549		28.680500	
	420	118	D/ST		G01618	24-MAY-1986	01-JUN-1986	10833	03830S	06859E	SP 0089	-89.388092		28.685627	
	177224012701		B015	ST01BP00	SP089	00105/01	01-JUN-1986	13228	01969S	06653E	SP 0089	-89.387549		28.680500	
	420	118	D/ST		G01618	22-JUN-1986	27-JUN-1986	12765	03642S	06404E	SP 0089	-89.386684		28.685088	
	177224012702		B015	ST02BP00	SP089	00105/01	27-JUN-1986	11260	01969S	06653E	SP 0089	-89.387549		28.680500	
	420	118	D/ST		G01618	23-AUG-1986	10-NOV-1994	10695	03874S	06820E	SP 0089	-89.387969		28.685744	
	177224012770		B015	ST03BP00	SP089	00105/01	10-NOV-1994	11300	01969S	06653E	SP 0089	-89.387549		28.680500	
	420	118	D/ST		G01618	17-JAN-1995	25-JAN-1995	10796	04566S	05208E	SP 0089	-89.382908		28.687572	
	177224012771		B015	ST03BP01	SP089	00105/01	25-JAN-1995	12855	01969S	06653E	SP 0089	-89.387549		28.680500	
	420	118	D/ST		G01618	31-JAN-1995	12-FEB-1995	12327	04787S	05155E	SP 0089	-89.382729		28.688177	
	177224012703		B015	ST03BP02	SP089	00105/01	10-FEB-1995	16254	01969S	06653E	SP 0089	-89.387549		28.680500	
	420	118	D/PA		G01618	17-APR-1995	28-SEP-2023	15341	05005S	06314E	SP 0089	-89.386332		28.688832	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224014770		B016	ST00BP00	SP089	00105/01	26-JUN-1987	12619	01967S	06639E	SP 0089	-89.387506		28.680493	
	420	118	D/ST		G01618	30-SEP-1987	30-SEP-1987	12175	01468S	06090W	SP 0089	-89.393858		28.679217	
	177224014700		B016	ST00BP01	SP089	00105/01	02-OCT-1987	15495	01967S	06639E	SP 0089	-89.387506		28.680493	
	420	118	D/ST		G01618	12-NOV-1987	27-NOV-1987	14717	01091S	04825W	SP 0089	-89.397821		28.678239	
	177224014701		B016	ST01BP00	SP089	00105/01	27-NOV-1987	15576	01967S	06639E	SP 0089	-89.387506		28.680493	
	420	118	D/ST		G01618	02-JAN-1988	24-JAN-1988	14553	01188S	04335W	SP 0089	-89.399342		28.678527	
	177224014702		B016	ST02BP00	SP089	00105/01	26-FEB-1988	14687	01967S	06639E	SP 0089	-89.387506		28.680493	
	420	118	D/PA		G01618	19-MAR-1988	30-SEP-2023	14029	01190S	05271W	SP 0089	-89.396426		28.678491	
	177224015970		B017	ST00BP00	SP089	00105/01	08-FEB-1990	5072	01968S	06646E	SP 0089	-89.387527		28.680496	
	420	118	D/ST		G01618	24-FEB-1990	26-FEB-1990	4861	01362S	07239W	SP 0089	-89.390282		28.678871	
	177224015900		B017	ST00BP01	SP089	00105/01	26-FEB-1990	8400	01968S	06646E	SP 0089	-89.387527		28.680496	
	420	118	D/ST		G01618	14-MAR-1990	18-MAR-1990	7917	00573S	06212W	SP 0089	-89.393525		28.676751	
	177224015901		B017	ST01BP00	SP089	00105/01	18-MAR-1990	10676	01968S	06646E	SP 0089	-89.387527		28.680496	
	420	118	D/PA		G01618	17-APR-1990	23-SEP-2023	10117	00193S	05726W	SP 0089	-89.395060		28.675728	
	177224017600		B018	ST00BP00	SP089	00105/01	19-DEC-1988	10137	01967S	06632E	SP 0089	-89.387484		28.680493	
	420	118	D/ST		G01618	13-JAN-1989	14-JAN-1989	9281	05608S	06912E	SP 0089	-89.388165		28.690516	
	177224017601		B018	ST01BP00	SP089	00105/01	14-JAN-1989	9955	01967S	06632E	SP 0089	-89.387484		28.680493	
	420	118	D/ST		G01618	21-JAN-1989	15-JAN-1991	8482	06392S	07116W	SP 0089	-89.390398		28.692707	
	177224017602		B018	ST02BP00	SP089	00105/01	15-JAN-1991	8834	01967S	06632E	SP 0089	-89.387484		28.680493	
	420	118	D/PA		G01618	06-FEB-1991	12-OCT-2023	8402	03857S	07373W	SP 0089	-89.389730		28.685725	
	177224017970		B019	ST00BP00	SP089	00105/01	31-MAY-1989	13957	01952S	06634E	SP 0089	-89.387491		28.680452	
	420	118	D/ST		G01618	27-SEP-1989	11-OCT-1989	13747	03080S	06120E	SP 0089	-89.385827		28.683528	
	177224017900		B019	ST00BP01	SP089	00105/01	11-OCT-1989	15656	01952S	06634E	SP 0089	-89.387491		28.680452	
	420	118	D/ST		G01618	24-NOV-1989	15-DEC-1989	15237	03642S	06742E	SP 0089	-89.387737		28.685104	
	177224017901		B019	ST01BP00	SP089	00105/01	15-DEC-1989	15222	01952S	06634E	SP 0089	-89.387491		28.680452	
	420	118	D/PA		G01618	09-JAN-1990	05-OCT-2023	14680	03671S	06795E	SP 0089	-89.387902		28.685184	
	177224016200		B020	ST00BP00	SP089	00105/01	15-APR-1988	12407	01960S	06640E	SP 0089	-89.387509		28.680474	
	420	118	D/ST		G01618	14-MAY-1988	20-MAY-1988	11865	04407S	06336E	SP 0089	-89.386432		28.687186	
	177224016270		B020	ST01BP00	SP089	00105/01	20-MAY-1988	13207	01960S	06640E	SP 0089	-89.387509		28.680474	
	420	118	D/ST		G01618	22-JUN-1988	17-JUL-1988	12511	05344S	06354E	SP 0089	-89.386438		28.689765	
	177224016201		B020	ST01BP01	SP089	00105/01	17-JUL-1988	14390	01960S	06640E	SP 0089	-89.387509		28.680474	
	420	118	D/ST		G01618	03-SEP-1988	20-SEP-1988	13879	04718S	06117E	SP 0089	-89.385734		28.688032	
	177224016202		B020	ST02BP00	SP089	00105/01	20-SEP-1988	8995	01960S	06640E	SP 0089	-89.387509		28.680474	
	420	118	D/ST		G01618	13-OCT-1988	21-MAR-1993	8808	02223S	06817W	SP 0089	-89.391551		28.681258	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224016271		B020	ST03BP00	SP089	00105/01	21-MAR-1993	14367	01960S	06640E	SP 0089	-89.387509		28.680474	
	420	118	D/ST		G01618	13-JUN-1993	13-JUN-1993	13494	00406S	06058W	SP 0089	-89.394012		28.676298	
	177224016272		B020	ST03BP01	SP089	00105/01	15-JUN-1993	14469	01960S	06640E	SP 0089	-89.387509		28.680474	
	420	118	D/ST		G01618	28-JUN-1993	07-AUG-1993	13575	00630S	06113W	SP 0089	-89.393830		28.676912	
	177224016203		B020	ST03BP02	SP089	00105/01	07-AUG-1993	14939	01960S	06640E	SP 0089	-89.387509		28.680474	
	420	118	D/PA		G01618	12-AUG-1993	07-SEP-2023	14014	00752S	06007W	SP 0089	-89.394154		28.677251	
	177224017800		B022	ST00BP00	SP089	00105/01	20-MAR-1989	10782	01970S	06660E	SP 0089	-89.387571		28.680503	
	420	118	D/PA		G01618	01-MAY-1989	29-AUG-2023	10499	02357S	06560W	SP 0089	-89.392346		28.681639	
	177224020500		C001	ST00BP00	SP089	03520/01	14-JUL-1991	17835	00971S	06073W	SP 0086	-89.393157		28.718425	
	388	85	E/COM		G01618	22-SEP-1991	29-MAY-1992	16991	01847N	05746E	SP 0089	-89.384142		28.710539	
	177224021170		C004	ST00BP00	SP089	00105/01	24-JUL-1992	12329	00961S	06069W	SP 0086	-89.393170		28.718398	
	388	132	D/ST		G01618	19-AUG-1992	04-SEP-1992	11501	02730N	06872E	SP 0089	-89.387700		28.708165	
	177224021171		C004	ST00BP01	SP089	00105/01	04-SEP-1992	10784	00961S	06069W	SP 0086	-89.393170		28.718398	
	388	134	D/ST		G01618	14-SEP-1992	19-SEP-1992	10065	02156N	07003E	SP 0089	-89.388077		28.709751	
	177224021100		C004	ST00BP02	SP089	03520/01	19-SEP-1992	18129	00961S	06069W	SP 0086	-89.393170		28.718398	
	388	132	D/ST		G01618	18-NOV-1992	28-NOV-1992	16835	04170N	05358E	SP 0089	-89.383056		28.704136	
	177224021172		C004	ST01BP00	SP089	03520/01	28-NOV-1992	18132	00961S	06069W	SP 0086	-89.393170		28.718398	
	388	134	D/ST		G01618	03-DEC-1992	14-DEC-1992	17005	03938N	05471E	SP 0089	-89.383394		28.704779	
	177224021101		C004	ST01BP01	SP089	03520/01	14-DEC-1992	18318	00961S	06069W	SP 0086	-89.393170		28.718398	
	388	132	D/COM		G01618	22-DEC-1992	25-JAN-1993	17183	03992N	05433E	SP 0089	-89.383279		28.704629	
	177224021400		C006	ST00BP00	SP089	03520/01	12-APR-1993	18639	00968S	06066W	SP 0086	-89.393179		28.718417	
	388	134	D/TA		G01618	09-JUN-1993	21-MAR-2008	16905	05358N	06152E	SP 0089	-89.385593		28.700906	
	177224022470		C010	ST00BP00	SP089	03520/01	27-JUL-1994	17801	00985S	06067W	SP 0086	-89.393175		28.718464	
	388	134	D/ST		G01618	10-SEP-1994	20-SEP-1994	16534	00359N	05898E	SP 0089	-89.384535		28.714639	
	177224022400		C010	ST00BP01	SP089	03520/01	20-SEP-1994	18143	00985S	06067W	SP 0086	-89.393175		28.718464	
	388	134	D/COM		G01618	06-OCT-1994	07-NOV-1994	16697	00692N	06022E	SP 0089	-89.384940		28.713729	
	177222000200		001	ST00BP00	SP089	03151/01	02-NOV-1969	11063	00600N	07400W	SP 0093	-89.389883		28.673469	
	427	31	E/PA		G01619	18-DEC-1969	31-DEC-1969	10754	01117N	05736W	SP 0093	-89.395098		28.672125	
	177224000600		002	ST00BP00	SP089	03151/01	17-JUN-1972	10031	05950N	00330W	SP 0093	-89.412201		28.659088	
	440	32	E/ST		G01619	21-JUL-1972	26-JUL-1972	9859	04713N	00254W	SP 0093	-89.412374		28.662492	
	177224000601		003	ST01BP00	SP089	03151/01	26-JUL-1972	13355	05950N	00330W	SP 0093	-89.412201		28.659088	
	440	32	E/ST		G01619	17-AUG-1972	25-AUG-1972	11149	02898N	05147W	SP 0093	-89.397027		28.667256	
	177224000200		003	ST00BP00	SP089	03151/01			08200S	00100W	SP 0093	-89.412950		28.657427	
			E/CNL		G01619						SP 0093				

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224000602		004	ST02BP00	SP089	03151/01	25-AUG-1972	11052	05950N	00330W	SP 0093	-89.412201		28.659088	
	440	32	E/PA		G01619	14-SEP-1972	18-SEP-1972	9635	02922N	02963W	SP 0093	-89.403837		28.667293	
	177224008370		005	ST00BP00	SP089	03151/01	14-OCT-1982	13000	02183N	06068W	SP 0093	-89.394118		28.669179	
	436	83	E/ST		G01619	21-NOV-1982	23-NOV-1982	12868	02255N	04834W	SP 0093	-89.397970		28.669040	
	177224008371		005	ST00BP01	SP089	03151/01	23-NOV-1982	12050	02183N	06068W	SP 0093	-89.394118		28.669179	
	436	83	E/ST		G01619	06-DEC-1982	10-DEC-1982	11676	01761N	04279W	SP 0093	-89.399672		28.670423	
	177224008300		005	ST00BP02	SP089	03151/01	10-DEC-1982	11148	02183N	06068W	SP 0093	-89.394118		28.669179	
	436	83	E/PA		G01619	21-DEC-1982	29-DEC-1982	10593	01527N	03952W	SP 0093	-89.400681		28.671081	
	177224003070		A001	ST02BP00	SP089	00276/01	06-AUG-1994	4525	04517N	01588W	SP 0093	-89.408205		28.662970	
	448	142	D/ST		G01619	10-AUG-1994	05-SEP-1994	4520	04483N	01556W	SP 0093	-89.408305		28.663064	
	177224003003		A001	ST03BP00	SP089	00276/01	05-SEP-1994	11250	04517N	01588W	SP 0093	-89.408205		28.662970	
	448	142	D/COM		G01619	26-SEP-1994	27-OCT-1994	10433	02254N	03735W	SP 0093	-89.401395		28.669093	
	177224003170		A002	ST00BP00	SP089	00276/01	15-SEP-1978	9835	04517N	01609W	SP 0093	-89.408140		28.662969	
	448	142	D/ST		G01619	14-OCT-1978	19-OCT-1978	9412	02806N	02746W	SP 0093	-89.404505		28.667621	
	177224003100		A002	ST00BP01	SP089	00276/01	19-OCT-1978	9800	04517N	01609W	SP 0093	-89.408140		28.662969	
	448	142	D/ST		G01619	09-NOV-1978	04-SEP-2000	9384	02809N	02672W	SP 0093	-89.404737		28.667616	
	177224003101		A002	ST01BP00	SP089	00276/01	03-SEP-2000	8351	04517N	01609W	SP 0093	-89.408140		28.662969	
	448	145	D/COM		G01619	13-SEP-2000	22-OCT-2000	6943	03259N	02143W	SP 0093	-89.406410		28.666403	
	177224003671		A003	ST00BP02	SP089	00276/01	07-FEB-1979	6493	04527N	01588W	SP 0093	-89.408206		28.662943	
	448	142	D/ST		G01619	16-FEB-1979	16-FEB-1979	6098	04488N	00383W	SP 0093	-89.411959		28.663106	
	177224003604		A003	ST04BP00	SP089	00276/01	29-SEP-1989	15100	04527N	01588W	SP 0093	-89.408206		28.662943	
	448	142	D/COM		G01619	29-NOV-1989	07-JAN-1990	15009	04443N	00887W	SP 0093	-89.410388		28.663207	
	177224004400		A004	ST00BP00	SP089	00276/01	02-AUG-1979	13125	04517N	01602W	SP 0093	-89.408162		28.662969	
	448	142	D/TA		G01619	15-NOV-1979	17-AUG-2001	13015	03909N	01153W	SP 0093	-89.409529		28.664662	
	177224005270		A005	ST00BP00	SP089	00276/01	27-DEC-1979	5169	04516N	01623W	SP 0093	-89.408096		28.662971	
	448	142	D/ST		G01619	17-JAN-1980	17-JAN-1980	5099	04225N	01863W	SP 0093	-89.407334		28.663759	
	177224005271		A005	ST00BP01	SP089	00276/01	17-JAN-1980	7970	04516N	01623W	SP 0093	-89.408096		28.662971	
	448	142	D/ST		G01619	29-JAN-1980	29-JAN-1980	7341	02785N	02713W	SP 0093	-89.404607		28.667679	
	177224005272		A005	ST00BP02	SP089	00276/01	29-JAN-1980	9021	04516N	01623W	SP 0093	-89.408096		28.662971	
	448	142	D/ST		G01619	17-FEB-1980	17-FEB-1980	8153	02361N	03236W	SP 0093	-89.402956		28.668822	
	177224005200		A005	ST00BP03	SP089	00276/01	17-FEB-1980	9486	04516N	01623W	SP 0093	-89.408096		28.662971	
	448	142	D/ST		G01619	25-FEB-1980	08-MAR-1980	8609	02208N	03324W	SP 0093	-89.402674		28.669237	
	177224013870		A006	ST00BP00	SP089	00276/01	01-APR-1979	3768	04528N	01609W	SP 0093	-89.408141		28.662939	
	448	142	D/ST		G01619	20-APR-1979	07-MAY-1979	3641	04733N	01063W	SP 0093	-89.409853		28.662400	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177224008800		A008	ST00BP00	SP089	00276/01	02-APR-1983	9395	04507N 01594W	SP 0093	-89.408186	28.662997
	448 142		D/ST		G01619	03-MAY-1983	21-NOV-1993	9266	03587N 01317W	SP 0093	-89.409001	28.665540
	177224008802		A008	ST02BP00	SP089	00276/01	29-OCT-2000	7751	04507N 01594W	SP 0093	-89.408186	28.662997
	452 142		D/ST		G01619	16-NOV-2000	30-NOV-2000	3602	05096S 02629W	SP 0093	-89.405230	28.648777
	177224008803		A008	ST02BP01	SP089	00276/01	30-NOV-2000	10482	04507N 01594W	SP 0093	-89.408186	28.662997
	452 142		D/ST		G01619	11-DEC-2000	26-MAY-2001	4132	02470S 03156W	SP 0093	-89.403725	28.641532
	177224008804		A008	ST03BP00	SP089	00276/01	26-MAY-2001	10287	04507N 01594W	SP 0093	-89.408186	28.662997
	448 145		D/ST		G01619	19-JUN-2001	20-JUN-2001	4051	02637S 03007W	SP 0093	-89.404180	28.641999
	177224008805		A008	ST03BP01	SP089	00276/01	20-JUN-2001	11096	04507N 01594W	SP 0093	-89.408186	28.662997
	448 145		D/TA		G01619	29-JUN-2001	30-NOV-2013	4382	01919S 03187W	SP 0093	-89.403659	28.640017
	177224006200		A009	ST00BP00	SP089	00276/01	30-MAY-1982	10461	04537N 01616W	SP 0093	-89.408119	28.662914
	448 142		D/TA		G01619	14-JUL-1982	05-MAY-2011	10265	03246N 01442W	SP 0093	-89.408594	28.666471
	177224005201		A010	ST01BP00	SP089	00276/01	09-MAR-1980	9146	04516N 01623W	SP 0093	-89.408096	28.662971
	452 142		D/ST		G01619	27-MAR-1980	16-JAN-1990	8308	02392N 03264W	SP 0093	-89.402871	28.668736
	177224005202		A010	ST02BP00	SP089	00276/01	16-JAN-1990	10021	04516N 01623W	SP 0093	-89.408096	28.662971
	452 142		D/ST		G01619	22-JAN-1990	03-MAR-1994	9564	03356N 01099W	SP 0093	-89.409670	28.666184
	177224005203		A010	ST03BP00	SP089	00276/01	03-MAR-1994	11260	04516N 01623W	SP 0093	-89.408096	28.662971
	452 142		D/COM		G01619	16-MAR-1994	26-APR-1994	10953	02879N 03071W	SP 0093	-89.403496	28.667406
	177224006670		A011	ST00BP00	SP089	00276/01	04-JUL-1980	5925	04517N 01616W	SP 0093	-89.408118	28.662969
	448 142		D/ST		G01619	18-AUG-1980	18-AUG-1980	5341	03281N 02941W	SP 0093	-89.403922	28.666305
	177224006671		A011	ST00BP01	SP089	00276/01	18-AUG-1980	10834	04517N 01616W	SP 0093	-89.408118	28.662969
	448 142		D/ST		G01619	21-SEP-1980	21-SEP-1980	9265	01579N 05319W	SP 0093	-89.396421	28.670876
	177224006600		A011	ST00BP02	SP089	00276/01	21-SEP-1980	11748	04517N 01616W	SP 0093	-89.408118	28.662969
	448 142		D/ST		G01619	13-OCT-1980	24-JUN-1994	10001	01285N 05783W	SP 0093	-89.394960	28.671663
	177224006601		A011	ST01BP00	SP089	00276/01	24-JUN-1994	7505	04517N 01616W	SP 0093	-89.408118	28.662969
	448 142		D/ST		G01619	28-JUN-1994	28-FEB-2001	6745	02679N 03358W	SP 0093	-89.402593	28.667941
	177224006602		A011	ST02BP00	SP089	00276/01	28-FEB-2001	4962	04517N 01616W	SP 0093	-89.408118	28.662969
	448 142		D/ST		G01619	04-MAR-2001	14-MAR-2001	4790	04654N 00986W	SP 0093	-89.410089	28.662620
	177224007100		A012	ST00BP00	SP089	00276/01	24-MAY-1981	15600	04527N 01616W	SP 0093	-89.408119	28.662941
	448 142		D/COM		G01619	24-OCT-1981	26-NOV-1982	15589	04779N 01506W	SP 0093	-89.408474	28.662255
	177224007070		A013	ST00BP00	SP089	03151/01	08-NOV-1980	7470	04526N 01623W	SP 0093	-89.408097	28.662944
	448 142		D/ST		G01619	18-DEC-1980	19-DEC-1980	6210	02154N 04123W	SP 0093	-89.400179	28.669349
	177224007071		A013	ST00BP01	SP089	03151/01	19-DEC-1980	10720	04526N 01623W	SP 0093	-89.408097	28.662944
	448 142		D/ST		G01619	21-JAN-1981	22-JAN-1981	8787	00687N 05416W	SP 0093	-89.396072	28.673322

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177224007072		A013	ST00BP02	SP089	03151/01	22-JAN-1981	10326	04526N 01623W	SP 0093	-89.408097	28.662944
	448	142	D/ST		G01619	07-MAR-1981	09-MAR-1981	8456	00869N 05302W	SP 0093	-89.396436	28.672828
	177224007000		A013	ST00BP03	SP089	03151/01	09-MAR-1981	11005	04526N 01623W	SP 0093	-89.408097	28.662944
	448	142	D/PA		G01619	21-MAR-1981	23-JUN-1986	9111	00678N 05361W	SP 0093	-89.396243	28.673349
	177224007900		A014	ST00BP00	SP089	00276/01	20-DEC-1981	12370	04507N 01614W	SP 0093	-89.408124	28.662996
	448	148	D/TA		G01619	09-MAY-1982	25-NOV-2013	11516	02278N 03669W	SP 0093	-89.401602	28.669029
	177224008100		A015	ST00BP00	SP089	00276/01	11-AUG-1982	9234	04536N 01623W	SP 0093	-89.408097	28.662916
	448	142	D/ST		G01619	11-SEP-1982	12-SEP-1982	8989	03193N 02610W	SP 0093	-89.404951	28.666564
	177224008101		A015	ST01BP00	SP089	00276/01	12-SEP-1982	11424	04536N 01623W	SP 0093	-89.408097	28.662916
	448	142	D/ST		G01619	05-OCT-1982	28-MAY-2000	11196	03317N 02631W	SP 0093	-89.404891	28.666222
	177224009000		A016	ST00BP00	SP089	00276/01	09-JUN-1983	9660	04507N 01607W	SP 0093	-89.408146	28.662997
	448	142	D/COM		G01619	31-JUL-1983	30-AUG-1983	9171	02643N 02474W	SP 0093	-89.405344	28.668081
	177224009400		A017	ST00BP00	SP089	00276/01	02-SEP-1983	7665	04507N 01600W	SP 0093	-89.408168	28.662997
	448	142	D/ST		G01619	24-SEP-1983	12-OCT-1983	7434	03349N 01066W	SP 0093	-89.409770	28.666205
	177224009401		A017	ST01BP00	SP089	00276/01	12-OCT-1983	9950	04507N 01600W	SP 0093	-89.408168	28.662997
	448	142	D/COM		G01619	20-OCT-1983	20-OCT-1983	9742	03288N 01025W	SP 0093	-89.409896	28.666374
	177224010000		A018	ST00BP00	SP089	00276/01	21-MAR-1984	11115	04537N 01595W	SP 0093	-89.408185	28.662915
	448	142	D/ST		G01619	04-MAY-1984	10-MAY-1984	11005	03687N 01541W	SP 0093	-89.408307	28.665254
	177224010070		A018	ST01BP00	SP089	00276/01	10-MAY-1984	10708	04537N 01595W	SP 0093	-89.408185	28.662915
	448	142	D/ST		G01619	22-MAY-1984	22-MAY-1984	10422	03371N 01509W	SP 0093	-89.408393	28.666125
	177224010001		A018	ST01BP01	SP089	00276/01	22-MAY-1984	10661	04537N 01595W	SP 0093	-89.408185	28.662915
	448	142	D/ST		G01619	29-MAY-1984	30-MAY-1999	10452	03513N 01512W	SP 0093	-89.408391	28.665735
	177224010800		A019	ST00BP00	SP089	00276/01	28-DEC-1984	10890	04506N 01621W	SP 0093	-89.408102	28.662999
	448	142	D/ST		G01619	31-JAN-1985	16-MAR-2000	10719	03358N 02217W	SP 0093	-89.406185	28.666128
	177224010801		A019	ST01BP00	SP089	00276/01	16-MAR-2000	10654	04506N 01621W	SP 0093	-89.408102	28.662999
	448	145	D/ST		G01619	31-MAR-2000	09-APR-2000	10414	03571N 01474W	SP 0093	-89.408512	28.665575
	177224010802		A019	ST02BP00	SP089	00276/01	09-APR-2000	10638	04506N 01621W	SP 0093	-89.408102	28.662999
	448	145	D/COM		G01619	15-APR-2000	14-MAY-2000	10347	03347N 01629W	SP 0093	-89.408016	28.666185
	177224010200		A020	ST00BP00	SP089	00276/01	24-OCT-1984	10297	04537N 01601W	SP 0093	-89.408166	28.662914
	448	142	D/COM		G01619	12-DEC-1984	17-MAY-1985	9952	03020N 02233W	SP 0093	-89.406118	28.667055
	177224009800		A021	ST00BP00	SP089	00276/01	29-NOV-1983	8908	04537N 01587W	SP 0093	-89.408210	28.662915
	448	142	D/ST		G01619	24-DEC-1983	04-JAN-1984	8581	03110N 00861W	SP 0093	-89.410397	28.666871
	177224009870		A021	ST01BP00	SP089	00276/01	04-JAN-1984	9799	04537N 01587W	SP 0093	-89.408210	28.662915
	448	142	D/ST		G01619	19-JAN-1984	03-FEB-1984	9500	03040N 00835W	SP 0093	-89.410474	28.667066

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177224009801		A021	ST01BP01	SP089	00276/01	03-FEB-1984	9650	04537N 01587W	SP 0093	-89.408210	28.662915
	448 142		D/COM		G01619	07-FEB-1984	19-MAR-1984	9362	03098N 00872W	SP 0093	-89.410363	28.666905
	177224021800		A024	ST00BP00	SP089	00276/01	26-DEC-1993	10870	04518N 01591W	SP 0093	-89.408196	28.662967
	452 142		D/COM		G01619	17-JAN-1994	18-FEB-1994	10667	03966N 00352W	SP 0093	-89.412029	28.664541
	177224012400		A027	ST00BP00	SP089	00276/01	06-MAR-1986	11873	04527N 01595W	SP 0093	-89.408184	28.662942
	448 142		D/COM		G01619	08-MAY-1986	16-JUN-1986	11437	02826N 03104W	SP 0093	-89.403392	28.667550
	177224004701		A029	ST01BP00	SP089	00276/01	14-SEP-1986	10478	04527N 01601W	SP 0093	-89.408165	28.662942
	448 142		D/ST		G01619	17-OCT-1986	25-OCT-1986	10297	03300N 01744W	SP 0093	-89.407656	28.666309
	177224004702		A029	ST02BP00	SP089	00276/01	25-OCT-1986	10205	04527N 01601W	SP 0093	-89.408165	28.662942
	448 142		D/COM		G01619	01-NOV-1986	17-NOV-1986	9964	03154N 01556W	SP 0093	-89.408235	28.666718
	177224013170		A030	ST00BP00	SP089	00276/01	30-JUN-1986	7239	04526N 01623W	SP 0093	-89.408097	28.662944
	448 142		D/ST		G01619	05-AUG-1986	07-AUG-1986	6704	03065N 02910W	SP 0093	-89.404009	28.666901
	177224013100		A030	ST00BP01	SP089	00276/01	07-AUG-1986	8650	04526N 01623W	SP 0093	-89.408097	28.662944
	448 142		D/ST		G01619	21-AUG-1986	19-MAY-1990	8080	02852N 03152W	SP 0093	-89.403244	28.667475
	177224022500		A031	ST00BP00	SP089	00276/01	21-AUG-1998	13071	04528N 01591W	SP 0093	-89.408197	28.662940
	448 145		D/ST		G01619	12-NOV-1998	18-NOV-1998	12885	03381N 02024W	SP 0093	-89.406786	28.666072
	177224022501		A031	ST01BP00	SP089	00276/01	18-NOV-1998	15883	04528N 01591W	SP 0093	-89.408197	28.662940
	448 145		D/ST		G01619	30-DEC-1998	09-FEB-1999	14855	02518N 03105W	SP 0093	-89.403371	28.668394
	177224022502		A031	ST02BP00	SP089	00276/01	09-FEB-1999	15067	04528N 01591W	SP 0093	-89.408197	28.662940
	448 147		D/ST		G01619	10-FEB-1999	28-FEB-1999	14293	03053N 02844W	SP 0093	-89.404215	28.666938
	177224022503		A031	ST03BP00	SP089	00276/01	28-FEB-1999	15810	04528N 01591W	SP 0093	-89.408197	28.662940
	448 147		D/COM		G01619	23-MAR-1999	06-MAY-1999	14788	02553N 03086W	SP 0093	-89.403434	28.668301
	177224018201		A034	ST01BP00	SP089	00276/01	19-APR-1990	10329	04520N 01619W	SP 0093	-89.408109	28.662960
	448 128		D/TA		G01619	26-APR-1990	17-JAN-2003	9303	02978N 02856W	SP 0093	-89.404172	28.667142
	177224010700		B001	ST00BP00	SP089	00276/01	02-NOV-1984	15897	02001N 06282W	SP 0093	-89.393442	28.669670
	437 119		D/ST		G01619	17-MAR-1985	05-MAY-1990	15495	00487N 04687W	SP 0093	-89.398333	28.673906
	177224010701		B001	ST01BP00	SP089	00276/01	05-MAY-1990	15200	02001N 06282W	SP 0093	-89.393442	28.669670
	437 119		D/ST		G01619	28-MAY-1990	30-MAY-1990	14819	02041N 04312W	SP 0093	-89.399584	28.669650
	177224010702		B001	ST02BP00	SP089	00276/01	30-MAY-1990	15889	02001N 06282W	SP 0093	-89.393442	28.669670
	437 119		D/ST		G01619	29-JUN-1990	13-NOV-1996	15133	01830N 03595W	SP 0093	-89.401808	28.670265
	177224010770		B001	ST03BP00	SP089	00276/01	13-NOV-1996	7721	02001N 06282W	SP 0093	-89.393442	28.669670
	437 127		D/ST		G01619	30-NOV-1996	30-NOV-1996	7717	02055N 06362W	SP 0093	-89.393195	28.669518
	177224010703		B001	ST03BP01	SP089	00276/01	30-NOV-1996	14292	02001N 06282W	SP 0093	-89.393442	28.669670
	437 127		D/COM		G01619	20-FEB-1997	13-MAY-1997	13685	00163N 05177W	SP 0093	-89.396788	28.674775

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177224011100		B002	ST00BP00	SP089	00276/01	10-APR-1985	10863	01980N	06277W	SP 0093	-89.393456	28.669728
	450	119	D/PA		G01619	24-MAY-1985	10-FEB-1992	10564	00558N	05054W	SP 0093	-89.397194	28.673695
	177224011300		B003	ST00BP00	SP089	00276/01	06-JUN-1985	11314	01980N	06270W	SP 0093	-89.393478	28.669728
	450	119	D/ST		G01619	08-JUL-1985	16-JUL-1997	10980	00508N	05372W	SP 0093	-89.396200	28.673817
	177224011301		B003	ST01BP00	SP089	00276/01	16-JUL-1997	8315	01980N	06270W	SP 0093	-89.393478	28.669728
	450	127	D/TA		G01619	07-AUG-1997	26-OCT-2013	6783	01740N	04560W	SP 0093	-89.398797	28.670466
	177224016000		B004	ST00BP00	SP089	00276/01	14-JAN-1988	18330	01991N	06283W	SP 0093	-89.393438	28.669697
	437	120	D/COM		G01619	11-MAY-1988	22-JUN-1988	17296	02942N	01806W	SP 0093	-89.407444	28.667290
	177224011400		B005	ST00BP00	SP089	00276/01	14-JUL-1985	12026	01979N	06264W	SP 0093	-89.393497	28.669731
	450	119	D/TA		G01619	05-SEP-1985	08-MAR-1994	11742	00620N	05569W	SP 0093	-89.395590	28.673499
	177224012270		B006	ST00BP00	SP089	00276/01	22-JAN-1986	13395	01981N	06284W	SP 0093	-89.393434	28.669725
	437	119	D/ST		G01619	15-MAR-1986	15-MAR-1986	13199	01537N	05537W	SP 0093	-89.395740	28.670979
	177224012200		B006	ST00BP01	SP089	00276/01	11-APR-1986	15552	01981N	06284W	SP 0093	-89.393434	28.669725
	437	119	D/ST		G01619	30-JUN-1986	16-AUG-1989	15141	01001N	04768W	SP 0093	-89.398109	28.672491
	177224012271		B006	ST01BP00	SP089	00276/01	16-AUG-1989	7703	01981N	06284W	SP 0093	-89.393434	28.669725
	437	119	D/ST		G01619	17-AUG-1989	17-AUG-1989	7700	02058N	06225W	SP 0093	-89.393621	28.669517
	177224012201		B006	ST01BP01	SP089	00276/01	23-AUG-1989	17200	01981N	06284W	SP 0093	-89.393434	28.669725
	437	119	D/TA		G01619	04-FEB-1990	29-SEP-1997	16831	00545N	04246W	SP 0093	-89.399713	28.673769
	177224011900		B007	ST00BP00	SP089	00276/01	17-NOV-1985	11800	01978N	06257W	SP 0093	-89.393520	28.669734
	437	119	D/ST		G01619	20-DEC-1985	02-OCT-1991	11549	00605N	05760W	SP 0093	-89.394996	28.673533
	177224011901		B007	ST01BP00	SP089	00276/01	02-OCT-1991	7493	01978N	06257W	SP 0093	-89.393520	28.669734
	437	119	D/ST		G01619	07-OCT-1991	24-FEB-1991	6853	00859N	04838W	SP 0093	-89.397881	28.672877
	177224011902		B007	ST02BP00	SP089	00276/01	24-FEB-2005	8129	01978N	06257W	SP 0093	-89.393520	28.669734
	437	119	D/COM		G01619	08-MAR-2005	21-MAY-2005	7822	01217N	04955W	SP 0093	-89.397537	28.671888
	177224013300		B008	ST00BP00	SP089	00276/01	21-JUL-1986	10050	01990N	06276W	SP 0093	-89.393460	28.669700
	450	119	D/COM		G01619	23-AUG-1986	19-SEP-1986	9689	00623N	05511W	SP 0093	-89.395772	28.673494
	177224013770		B009	ST00BP00	SP089	00276/01	16-SEP-1986	11502	01990N	06269W	SP 0093	-89.393482	28.669701
	437	119	D/ST		G01619	14-OCT-1986	23-OCT-1986	11011	01933N	04089W	SP 0093	-89.400273	28.669960
	177224013700		B009	ST00BP01	SP089	00276/01	23-OCT-1986	11460	01990N	06269W	SP 0093	-89.393482	28.669701
	437	119	D/ST		G01619	15-NOV-1986	25-MAY-1997	10952	01961N	03973W	SP 0093	-89.400639	28.669887
	177224013771		B009	ST01BP00	SP089	00276/01	25-MAY-1997	8577	01990N	06269W	SP 0093	-89.393482	28.669701
	437	127	D/ST		G01619	15-JUN-1997	17-JUN-1997	6756	02551N	03747W	SP 0093	-89.401374	28.668276
	177224013701		B009	ST01BP01	SP089	00276/01	17-JUN-1997	8500	01990N	06269W	SP 0093	-89.393482	28.669701
	437	127	D/TA		G01619	28-JUN-1997	16-SEP-2013	6777	02627N	03910W	SP 0093	-89.400869	28.668059

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177224014200		B010	ST00BP00	SP089	00276/01	22-DEC-1986	11659	01987N	06248W	SP 0093	-89.393547	28.669710
	437	119	D/ST		G01619	09-JAN-1987	09-OCT-1990	11373	01968N	04333W	SP 0093	-89.399515	28.669851
	177224014201		B010	ST01BP00	SP089	00276/01	09-OCT-1990	10511	01987N	06248W	SP 0093	-89.393547	28.669710
	437	119	D/COM		G01619	23-OCT-1990	30-NOV-1990	9902	02143N	03489W	SP 0093	-89.402156	28.669408
	177224014100		B011	ST00BP00	SP089	00276/01	10-FEB-1987	12000	01989N	06262W	SP 0093	-89.393503	28.669704
	437	119	D/ST		G01619	07-MAR-1987	11-MAR-1987	11769	01070N	05570W	SP 0093	-89.395611	28.672262
	177224014101		B011	ST01BP00	SP089	00276/01	11-MAR-1987	11695	01989N	06262W	SP 0093	-89.393503	28.669704
	437	119	D/ST		G01619	19-MAR-1987	26-MAR-1987	11361	01166N	05105W	SP 0093	-89.397068	28.672020
	177224014102		B011	ST02BP00	SP089	00276/01	26-MAR-1987	11500	01989N	06262W	SP 0093	-89.393503	28.669704
	437	119	D/COM		G01619	31-MAR-1987	20-APR-1987	10983	01083N	04928W	SP 0093	-89.397615	28.672258
	177224016700		B012	ST00BP00	SP089	00276/01	25-JUN-1988	12831	01998N	06254W	SP 0093	-89.393529	28.669679
	448	119	D/ST		G01619	09-AUG-1988	03-AUG-1990	12491	00038N	05824W	SP 0093	-89.394767	28.675088
	177224016701		B012	ST01BP00	SP089	00276/01	03-AUG-1990	10654	01998N	06254W	SP 0093	-89.393529	28.669679
	448	119	D/COM		G01619	20-AUG-1990	24-SEP-1990	10263	00170N	05385W	SP 0093	-89.396141	28.674744
	177224016800		B013	ST00BP00	SP089	00276/01	05-SEP-1988	11380	01988N	06255W	SP 0093	-89.393525	28.669707
	437	119	D/TA		G01619	09-OCT-1988	03-OCT-2013	11110	01146N	04836W	SP 0093	-89.397903	28.672089
	177224014600		B014	ST00BP00	SP089	00276/01	30-AUG-1987	11490	01999N	06268W	SP 0093	-89.393485	28.669676
	437	119	D/TA		G01619	28-SEP-1987	25-FEB-1994	11066	01524N	04257W	SP 0093	-89.399729	28.671076
	177224018100		B015	ST00BP00	SP089	00276/01	05-NOV-1989	11800	01967N	06250W	SP 0093	-89.393540	28.669765
	437	119	D/COM		G01619	23-NOV-1989	21-DEC-1989	11298	02671N	03836W	SP 0093	-89.401103	28.667942
	177224017770		B016	ST00BP00	SP089	00276/01	01-FEB-1989	10114	01971N	06286W	SP 0093	-89.393428	28.669752
	437	119	D/ST		G01619	26-FEB-1989	06-MAR-1989	9855	01808N	04983W	SP 0093	-89.397480	28.670261
	177224017700		B016	ST00BP01	SP089	00276/01	06-MAR-1989	14900	01971N	06286W	SP 0093	-89.393428	28.669752
	437	119	D/TA		G01619	09-JUN-1989	01-APR-1994	14175	02400N	02995W	SP 0093	-89.403708	28.668727
	177224014900		B017	ST00BP00	SP089	00276/01	05-MAY-1987	12125	01977N	06250W	SP 0093	-89.393540	28.669737
	437	119	D/ST		G01619	31-MAY-1987	05-JUN-1987	11899	01466N	04744W	SP 0093	-89.398209	28.671213
	177224014901		B017	ST01BP00	SP089	00276/01	05-JUN-1987	11050	01977N	06250W	SP 0093	-89.393540	28.669737
	437	119	D/COM		G01619	14-JUN-1987	10-JUL-1987	10788	01258N	04609W	SP 0093	-89.398616	28.671791
	177224015200		B018	ST00BP00	SP089	00276/01	06-JUL-1987	12175	02000N	06275W	SP 0093	-89.393463	28.669673
	437	119	D/TA		G01619	10-AUG-1987	10-AUG-2003	11391	02266N	03571W	SP 0093	-89.401905	28.669066
	177224018300		B019	ST00BP00	SP089	00276/01	28-FEB-1990	10869	01968N	06258W	SP 0093	-89.393515	28.669761
	437	119	D/COM		G01619	19-MAR-1990	14-APR-1990	10313	01857N	03832W	SP 0093	-89.401071	28.670179
	177224017200		B020	ST00BP00	SP089	00276/01	29-OCT-1988	11050	01997N	06247W	SP 0093	-89.393551	28.669682
	437	119	D/ST		G01619	20-NOV-1988	02-DEC-1988	10737	00729N	05057W	SP 0093	-89.397193	28.673224

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224017270		B020	ST01BP00	SP089	00276/01	02-DEC-1988	10167	01997N	06247W	SP 0093	-89.393551		28.669682	
	437	119	D/ST		G01619	07-DEC-1988	07-DEC-1988	9936	00987N	05323W	SP 0093	-89.396379		28.672503	
	177224017201		B020	ST01BP01	SP089	00276/01	19-DEC-1988	11041	01997N	06247W	SP 0093	-89.393551		28.669682	
	437	119	D/TA		G01619	03-JAN-1989	04-SEP-2013	10694	00833N	04908W	SP 0093	-89.397662		28.672945	
	177224015770		B021	ST00BP00	SP089	00276/01	30-NOV-1987	9441	01999N	06261W	SP 0093	-89.393507		28.669676	
	450	119	D/ST		G01619	01-DEC-1987	01-DEC-1987	8870	01795N	03826W	SP 0093	-89.401088		28.670350	
	177224015700		B021	ST00BP01	SP089	00276/01	01-DEC-1987	10568	01999N	06261W	SP 0093	-89.393507		28.669676	
	450	119	D/COM		G01619	17-DEC-1987	16-JAN-1988	9967	01792N	03549W	SP 0093	-89.401949		28.670371	
	177224020400		B023	ST00BP00	SP089	00276/01	10-JUL-1991	7846	01981N	06259W	SP 0093	-89.393512		28.669726	
	437	119	D/COM		G01619	21-JUL-1991	09-AUG-1991	7411	00272N	05376W	SP 0093	-89.396174		28.674466	
	177224020600		B024	ST00BP00	SP089	00276/01	26-JUL-1991	774	01982N	06267W	SP 0093	-89.393487		28.669723	
	437	119	D/PA		G01619	27-JUL-1991	13-AUG-1991	774	01982N	06267W	SP 0093	-89.393487		28.669723	
	177224020700		B025	ST00BP00	SP089	00276/01	14-AUG-1991	8955	01983N	06274W	SP 0093	-89.393467		28.669720	
	450	119	D/ST		G01619	28-AUG-1991	19-MAR-2005	7529	02393N	02949W	SP 0093	-89.403852		28.668745	
	177224020701		B025	ST01BP00	SP089	00276/01	16-MAR-2005	7512	01983N	06274W	SP 0093	-89.393467		28.669720	
	437	119	D/ST		G01619	22-MAR-2005	28-MAY-2005	6807	02007N	04298W	SP 0093	-89.399626		28.669746	
	177224020702		B025	ST01BP01	SP089	00276/01	04-JUN-2005	7536	01983N	06274W	SP 0093	-89.393467		28.669720	
	437	110	D/COM		G01619	13-JUN-2005	04-JUL-2005	6866	01999N	04276W	SP 0093	-89.399695		28.669769	
	177224020000		B028	ST00BP00	SP089	00276/01	10-APR-1991	11045	01970N	06279W	SP 0093	-89.393449		28.669755	
	437	119	D/PA		G01619	25-APR-1991	13-MAY-1998	10684	01648N	04015W	SP 0093	-89.400490		28.670746	
	177224019500		B030	ST00BP00	SP089	00276/01	05-MAR-1991	10278	01970N	06272W	SP 0093	-89.393471		28.669755	
	437	119	D/COM		G01619	19-MAR-1991	11-APR-1991	9878	00657N	04769W	SP 0093	-89.398088		28.673434	
	177224020200		B031	ST00BP00	SP089	00276/01	26-MAY-1991	11824	01981N	06253W	SP 0093	-89.393531		28.669726	
	437	119	D/ST		G01619	12-JUN-1991	16-JUN-1991	11173	03031N	03250W	SP 0093	-89.402948		28.666980	
	177224020201		B031	ST01BP00	SP089	00276/01	16-JUN-1991	11706	01981N	06253W	SP 0093	-89.393531		28.669726	
	452	119	D/COM		G01619	22-JUN-1991	09-JUL-1991	10970	02876N	03081W	SP 0093	-89.403467		28.667411	
	177224019270		B033	ST00BP00	SP089	00276/01	21-DEC-1990	8740	01969N	06265W	SP 0093	-89.393493		28.669758	
	437	119	D/ST		G01619	16-JAN-1991		7767	03378N	03300W	SP 0093	-89.402810		28.666021	
	177224019200		B033	ST00BP01	SP089	00276/01	17-JAN-1991	12618	01969N	06265W	SP 0093	-89.393493		28.669758	
	437	119	D/TA		G01619	03-FEB-1991	29-APR-2003	10881	03683N	01087W	SP 0093	-89.409724		28.665286	
	177222000700		001	ST00BP00	SP089	03151/01	21-JUL-1970	11647	06612N	04086E	SP 0094	-89.426000		28.657471	
	456	87	E/ST		G01620	23-AUG-1970	27-AUG-1970	11647	06612N	04086E	SP 0094	-89.426000		28.657471	
	177222000701		002	ST01BP00	SP089	03151/01	27-AUG-1970	10801	06612N	04086E	SP 0094	-89.426000		28.657471	
	456	88	E/PA		G01620	13-SEP-1970	04-DEC-1970	10291	04568N	04315E	SP 0094	-89.426607		28.663102	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177224002200		003	ST00BP00	SP089	03151/01	07-SEP-1975	8566	05093N 00243E	SP 0094	-89.413943	28.661471
	442	64	E/PA		G01620	15-OCT-1975	17-NOV-1975	8293	03755N 00414E	SP 0094	-89.414407	28.665157
	177224010500		004	ST00BP00	SP089	03151/01	29-JUL-1984	9114	05778N 05052E	SP 0094	-89.428967	28.659808
	450	86	E/ST		G01620	02-SEP-1984	05-NOV-1984	8330	03545N 03718E	SP 0094	-89.424694	28.665887
	177224010501		004	ST01BP00	SP089	03151/01	10-SEP-1984	10085	05778N 05052E	SP 0094	-89.428967	28.659808
	450	86	E/ST		G01620	20-SEP-1984	05-NOV-1984	9388	03520N 03460E	SP 0094	-89.423887	28.665944
	177224010502		004	ST02BP00	SP089	03151/01	01-OCT-1984	10499	05778N 05052E	SP 0094	-89.428967	28.659808
	450	86	E/ST		G01620	11-OCT-1984	10-SEP-1984	9979	03836N 03712E	SP 0094	-89.424691	28.665086
	177224010503		004	ST03BP00	SP089	03151/01	11-OCT-1984	10992	05778N 05052E	SP 0094	-89.428967	28.659808
	450	86	E/PA		G01620	30-OCT-1984	05-NOV-1984	10502	04174N 03416E	SP 0094	-89.423786	28.664145
	177224015800		005	ST00BP00	SP089	03151/01	23-NOV-1987	11587	05935N 06334W	SP 0094	-89.426058	28.659334
	450	73	D/ST		G01620	06-JAN-1988	12-JAN-1988	11154	07265N 04390W	SP 0094	-89.432186	28.655766
	177224015801		005	ST01BP00	SP089	03151/01	13-JAN-1988	15129	05935N 06334W	SP 0094	-89.426058	28.659334
	450	73	D/ST		G01620	25-FEB-1988	06-MAR-1988	14846	04101N 04196E	SP 0094	-89.426213	28.664380
	177224015802		005	ST02BP00	SP089	03151/01	06-MAR-1988	13068	05935N 06334W	SP 0094	-89.426058	28.659334
	450	73	D/PA		G01620	31-MAR-1988	13-APR-1988	12683	03802N 04453E	SP 0094	-89.426997	28.665214
	177224003000		A001	ST00BP00	SP089	03151/01	18-JUL-1978	9280	04517N 01588W	SP 0093	-89.408205	28.662970
	448	142	D/ST		G01620	19-AUG-1978	09-JUN-1985	8427	03818N 00970E	SP 0094	-89.416142	28.665009
	177224003001		A001	ST01BP00	SP089	03151/01	09-JUN-1985	9944	04517N 01588W	SP 0093	-89.408205	28.662970
	448	142	D/ST		G01620	07-JUL-1985	06-AUG-1994	9370	03893N 00552E	SP 0094	-89.414844	28.664785
	177224003002		A001	ST02BP01	SP089	03151/01	10-AUG-1994	11164	04517N 01588W	SP 0093	-89.408205	28.662970
	448	142	D/ST		G01620	29-AUG-1994	03-SEP-1994	10603	04339N 00865E	SP 0094	-89.415842	28.663572
	177224003600		A003	ST00BP00	SP089	03151/01	06-DEC-1978	11895	04527N 01588W	SP 0093	-89.408206	28.662943
	448	142	D/ST		G01620	16-JAN-1979	07-FEB-1979	10003	04440N 03339E	SP 0094	-89.423559	28.663409
	177224003670		A003	ST00BP01	SP089	03151/01	16-JAN-1979	8351	04527N 01588W	SP 0093	-89.408206	28.662943
	448	142	D/ST		G01620	02-FEB-1979	02-FEB-1979	7450	04321N 00883E	SP 0094	-89.415897	28.663622
	177224003601		A003	ST01BP00	SP089	03151/01	16-FEB-1979	11682	04527N 01588W	SP 0093	-89.408206	28.662943
	448	142	D/ST		G01620	16-MAR-1979	24-JUL-1985	9812	03958N 03200E	SP 0094	-89.423099	28.664726
	177224003602		A003	ST02BP00	SP089	03151/01	22-AUG-1985	9901	04527N 01588W	SP 0093	-89.408206	28.662943
	448	142	D/ST		G01620	27-SEP-1985	18-OCT-1985	9217	04128N 01047E	SP 0094	-89.416399	28.664161
	177224003603		A003	ST03BP00	SP089	03151/01	18-OCT-1985	11917	04527N 01588W	SP 0093	-89.408206	28.662943
	448	142	D/ST		G01620	06-DEC-1985	29-SEP-1989	11064	04294N 01634E	SP 0094	-89.418238	28.663731
	177224013800		A006	ST00BP01	SP089	00276/01	07-MAY-1979	12431	04528N 01609W	SP 0093	-89.408141	28.662939
	448	142	D/ST		G01620	02-JUL-1979	23-AUG-1989	10469	06428N 04058E	SP 0094	-89.425904	28.657976

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177224013801		A006	ST01BP00	SP089	00276/01	23-AUG-1989	12458	04528N 01609W	SP 0093	-89.408141	28.662939
	448 142		D/COM		G01620	09-SEP-1989	01-OCT-1989	10569	06685N 03879E	SP 0094	-89.425360	28.657262
	177224004800		A007	ST00BP00	SP089	00276/01	04-DEC-1982	11548	04507N 01587W	SP 0093	-89.408208	28.662998
	448 142		D/TA		G01620	06-MAR-1983	03-FEB-2005	11019	04295N 00824E	SP 0094	-89.415711	28.663690
	177224008801		A008	ST01BP00	SP089	03151/01	21-NOV-1993	10148	04507N 01594W	SP 0093	-89.408186	28.662997
	448 142		D/ST		G01620	04-DEC-1993	29-OCT-2000	9572	04117N 00059E	SP 0094	-89.413319	28.664145
	177224006603		A011	ST02BP01	SP089	00276/01	15-MAR-2001	11680	04517N 01616W	SP 0093	-89.408118	28.662969
	448 145		D/TA		G01620	05-APR-2001	22-JAN-2003	10726	04882N 01556E	SP 0094	-89.418024	28.662111
	177224008102		A015	ST02BP00	SP089	00276/01	28-MAY-2000	13120	04536N 01623W	SP 0093	-89.408097	28.662916
	448 145		D/COM		G01620	28-JUN-2000	20-AUG-2000	11496	05976N 02623E	SP 0094	-89.421407	28.659151
	177224010002		A018	ST02BP00	SP089	00276/01	30-MAY-1999	11290	04537N 01595W	SP 0093	-89.408185	28.662915
	448 145		D/ST		G01620	09-JUN-1999	16-JUN-1999	8577	04604N 03476E	SP 0094	-89.423995	28.662964
	177224010003		A018	ST03BP00	SP089	00276/01	16-JUN-1999	11830	04537N 01595W	SP 0093	-89.408185	28.662915
	448 145		D/TA		G01620	28-JUN-1999	28-SEP-2013	8901	04578N 03742E	SP 0094	-89.424822	28.663046
	177224008900		A022	ST00BP00	SP089	00276/01	01-AUG-1984	10890	04537N 01601W	SP 0093	-89.408166	28.662914
	448 142		D/TA		G01620	21-SEP-1984	19-MAY-2003	10622	03932N 00032E	SP 0094	-89.413223	28.664653
	177224021600		A023	ST00BP00	SP089	00276/01	23-SEP-1993	11532	04508N 01591W	SP 0093	-89.408196	28.662995
	452 142		D/TA		G01620	19-OCT-1993	13-OCT-2013	11274	04364N 00221E	SP 0094	-89.413835	28.663474
	177224022100		A025	ST00BP00	SP089	00276/01	01-MAY-1994	11305	04527N 01620W	SP 0093	-89.408106	28.662941
	446 143		D/COM		G01620	27-MAY-1994	28-JUN-1994	11032	04257N 00473E	SP 0094	-89.414617	28.663781
	177224013970		A028	ST00BP00	SP089	00276/01	20-NOV-1986	14534	04517N 01594W	SP 0093	-89.408187	28.662970
	448 142		D/ST		G01620	11-MAR-1987	25-MAR-1987	14161	05044N 00200E	SP 0094	-89.413805	28.661605
	177224013971		A028	ST00BP01	SP089	00276/01	25-MAR-1987	14750	04517N 01594W	SP 0093	-89.408187	28.662970
	448 142		D/ST		G01620	21-APR-1987	05-MAY-1987	14357	05075N 00285E	SP 0094	-89.414074	28.661522
	177224013900		A028	ST00BP02	SP089	00276/01	05-MAY-1987	16325	04517N 01594W	SP 0093	-89.408187	28.662970
	448 142		D/TA		G01620	13-JUN-1987	10-OCT-2011	15782	05367N 00888E	SP 0094	-89.415967	28.660748
	177224013101		A030	ST01BP00	SP089	00276/01	20-MAY-1990	10191	04526N 01623W	SP 0093	-89.408097	28.662944
	448 142		D/COM		G01620	29-MAY-1990	12-JUN-1990	9379	03618N 00031E	SP 0094	-89.413205	28.665515
	177224018200		A034	ST00BP00	SP089	03151/01	09-FEB-1990	15441	04520N 01619W	SP 0093	-89.408109	28.662960
	448 142		D/ST		G01620	14-APR-1990	19-APR-1990	14860	05296N 01550E	SP 0094	-89.418028	28.660974
	177250094200		001	ST00BP00	MP103	00540/01	29-JAN-1968	8572	05950N 06350E	MP 0019	-88.890956	29.554492
	38 82		E/PA		G01622	02-FEB-1968	07-FEB-1968	8572	05950N 06350E	MP 0019	-88.890956	29.554492
	177250096800		002	ST00BP00	MP103	00540/01	25-JUL-1968	8000	03706N 02209E	MP 0019	-88.877784	29.560418
	38 71		E/PA		G01622	30-JUL-1968	15-OCT-1991	8000	03690N 02257E	MP 0019	-88.877933	29.560465

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177250097800		003	ST00BP00	MP103	00540/01	25-SEP-1968	8000	06105N	00866E	MP 0019	-88.873723	29.553743
	38	48	E/PA		G01622	29-SEP-1968	08-OCT-1968	8000	06105N	00866E	MP 0019	-88.873723	29.553743
	177250099100		004	ST00BP00	MP103	00540/01	06-JAN-1969	8328	00450N	04500E	MP 0019	-88.884770	29.569505
	38	25	E/PA		G01622	17-JAN-1969	22-JAN-1969	8328	00450N	04500E	MP 0019	-88.884770	29.569505
	177252003400		005	ST00BP00	MP103	00540/01	15-OCT-1969	7848	00450N	06790W	MP 0019	-88.895651	29.569708
	25	52	E/PA		G01622	03-NOV-1969	04-AUG-2004	7847	00477N	06864W	MP 0019	-88.895419	29.569629
	177252007200		006	ST00BP00	MP103	00540/01	16-APR-1970	8500	01500S	05000E	MP 0019	-88.887201	29.534342
	25	41	E/PA		G01622	04-MAY-1970	28-MAY-1970	8500	01500S	05000E	MP 0019	-88.887201	29.534342
	177254060500		007	ST00BP00	MP103	00540/01	02-DEC-1995	5702	02696N	04490W	MP 0019	-88.903034	29.563667
	40	88	D/PA		G01622	09-DEC-1995	12-DEC-1995	5398	01445N	04412W	MP 0019	-88.903197	29.567112
	177254060501		007	ST01BP00	MP103	00540/01			02685N	04493W	MP 0019	-88.903024	29.563697
	40		D/CNL		G01622						MP 0019		
	177250090600		001	ST00BP00	MP127	03481/01	17-JUL-1967	10853	08343N	00115E	MP 0037	-88.920820	29.426748
	50	61	E/PA		G01623	16-AUG-1967	17-AUG-1967	8829	04550S	05474W	MP 0038	-88.903392	29.421318
	177250090201		002	ST01BP00	MP127	03481/01	18-JUN-1968	8946	08340N	00125E	MP 0037	-88.920851	29.426757
	50	59	E/PA		G01623	03-JUL-1968	05-JUL-1968	8721	06670S	01008W	MP 0038	-88.917275	29.427405
	177252004000		003	ST00BP00	MP127	03481/01	26-NOV-1969	10012	04400N	03300E	MP 0038	-88.884236	29.436914
	51	63	E/PA		G01623	15-DEC-1969	08-NOV-1997	9160	07342N	03407E	MP 0038	-88.884771	29.428831
	177252007700		004	ST00BP00	MP127	03481/01	29-APR-1970	7834	02956N	01145W	MP 0127	-88.870178	29.440622
	57	64	E/PA		G01623	07-MAY-1970	10-NOV-1997	7111	03571N	01761E	MP 0038	-88.879347	29.439104
	177254003100		005	ST00BP00	MP127	03481/01	17-AUG-1971	6696	04351N	03277E	MP 0038	-88.884160	29.437048
	51	82	E/PA		G01623	27-AUG-1971	08-AUG-1997	6276	05986N	04648E	MP 0038	-88.888575	29.432634
	177254021402		006	ST02BP00	MP127	03481/01	22-JAN-2021	9010	06416S	00146E	MP 0037	-88.920917	29.426774
	55	82	D/ST		G01623	27-JAN-2021	03-JUL-2021	7904	05487S	02406W	MP 0038	-88.912965	29.424073
	177254021403		006	ST03BP00	MP127	03481/01	03-JUL-2021	12573	06416S	00146E	MP 0037	-88.920917	29.426774
	55	92	D/ST		G01623	06-AUG-2021	26-MAR-2025	6907	05060S	06087E	MP 0038	-88.893342	29.422533
	177254066700		007	ST00BP00	MP127	03481/01	15-JUN-1999	12378	06402S	00114E	MP 0037	-88.920816	29.426734
	47	90	D/ST		G01623	24-JUN-1999	09-FEB-2021	8600	03885S	07052E	MP 0038	-88.896451	29.419358
	177254066701		007	ST01BP00	MP127	03481/01	08-FEB-2021	12520	06402S	00114E	MP 0037	-88.920816	29.426734
	55	82	D/COM		G01623	14-FEB-2021	20-FEB-2020	8137	04076S	06429E	MP 0038	-88.894481	29.419848
	177254089300		008	ST00BP00	MP127	03481/01	01-APR-2022	8685	03340S	02794E	MP 0038	-88.883118	29.417613
	63	102	D/ST		G01623	13-APR-2022	17-APR-2022	8443	04823S	03419E	MP 0038	-88.884980	29.421727
	177254089301		008	ST01BP00	MP127	03481/01	17-APR-2022	9062	03340S	02794E	MP 0038	-88.883118	29.417613
	63	102	D/PA		G01623	21-APR-2022	27-APR-2022	8513	03469S	00387E	MP 0038	-88.875551	29.417825

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254021404		BE006	ST04BP00	MP127	03481/01	26-MAR-2025	#####	06416S 00146E	MP 0037	-88.920917	29.426774
	55	92	D/COM		G01623	30-MAR-2025	24-APR-2025	#####	#####	#####	#####	#####
	177254063201		BE011	ST01BP00	MP127	03481/01	29-APR-2025	#####	06409S 00108E	MP 0037	-88.920798	29.426753
	55	92	D/ST		G01623	03-MAY-2025	05-MAY-2025	#####	#####	#####	#####	#####
	177254063202		BE011	ST02BP00	MP127	03481/01	05-MAY-2025	#####	06409S 00108E	MP 0037	-88.920798	29.426753
	55	92	D/DRL		G01623	09-MAY-2025	05-MAY-2025	#####	#####	#####	#####	#####
	177254089700		BG009	ST00BP00	MP127	03481/01	08-APR-2023	8808	03195S 02770E	MP 0038	-88.883052	29.417210
	60	88	D/COM		G01623	15-APR-2023	20-APR-2023	8491	04797S 02806E	MP 0038	-88.883059	29.421619
	177254089800		BG010	ST00BP00	MP127	03481/01	28-APR-2023	9463	03202S 02772E	MP 0038	-88.883059	29.417232
	60	88	D/COM		G01623	07-MAY-2023	16-MAY-2023	8431	04076S 05592E	MP 0038	-88.891856	29.419798
	177254089900		BG011	ST00BP00	MP127	03481/01	21-MAY-2023	#####	03190S 02776E	MP 0038	-88.883072	29.417199
	60	100	D/ST		G01623	27-MAY-2023	29-MAY-2023	#####	#####	#####	#####	#####
	177254089901		BG011	ST01BP00	MP127	03481/01	29-MAY-2023	9118	03190S 02776E	MP 0038	-88.883072	29.417199
	60	100	D/COM		G01623	30-MAY-2023	10-JUN-2023	8008	04730S 05712E	MP 0038	-88.892189	29.421605
	177252001200		001	ST00BP00	MP093	00039/01	08-JUL-1969	8500	06800S 00900E	MP 0090	-88.778098	29.668557
	65	75	E/PA		G01624	19-JUL-1969	24-JUL-1969	8500	06800S 00900E	MP 0090	-88.778098	29.668557
	177252010400		002	ST00BP00	MP093	00039/01	11-DEC-1970	8979	00400S 04000E	MP 0090	-88.788305	29.651151
	65	77	E/PA		G01624	19-DEC-1970	16-DEC-1974	8979	00400S 04000E	MP 0090	-88.788305	29.651151
	177250101500		001	ST00BP00	MP093	00039/01	25-FEB-1969	8210	01500S 04000W	MP 0093	-88.810496	29.614033
	42	70	E/PA		G01625	03-MAR-1969	05-JUN-1971	8210	01500S 04000W	MP 0093	-88.810496	29.614033
	177252001800		002	ST00BP00	MP093	00039/01	26-JUL-1969	9011	03500S 06000W	MP 0093	-88.804064	29.619410
	42	75	E/PA		G01625	03-AUG-1969	05-AUG-1969	9011	03500S 06000W	MP 0093	-88.804064	29.619410
	177252010000		003	ST00BP00	MP093	00039/01	02-JAN-1971	8505	06400N 04800E	MP 0093	-88.791297	29.632504
	42	77	E/PA		G01625	06-JAN-1971	12-JAN-1971	8505	06400N 04800E	MP 0093	-88.791297	29.632504
	177254006100		004	ST00BP00	MP093	00039/01	24-DEC-1971	7000	01600S 03960W	MP 0093	-88.810615	29.614310
	37	77	E/PA		G01625	02-JAN-1972	18-NOV-1978	7000	01600S 03960W	MP 0093	-88.810615	29.614310
	177250090900		001	ST00BP00	MP093	00039/01	09-AUG-1967	8497	02500N 00660W	MP 0094	-88.773842	29.642892
	42	64	E/PA		G01626	15-AUG-1967	20-AUG-1967	8497	02500N 00660W	MP 0094	-88.773842	29.642892
	177250101200		002	ST00BP00	MP096	00039/01	15-MAY-1968	9560	03461N 05913E	MP 0094	-88.748176	29.639746
	42	55	E/ST		G01626	05-JUN-1968	10-JUN-1968	8486	05817N 02718E	MP 0094	-88.738288	29.633070
	177250101201		003	ST01BP00	MP096	00039/01	10-JUN-1968	10061	03461N 05913E	MP 0094	-88.748176	29.639746
	42	55	E/PA		G01626	27-JUN-1968	21-DEC-1974	7936	05495N 00590E	MP 0094	-88.731569	29.633822
	177252010200		004	ST00BP00	MP096	00039/01	01-DEC-1970	8515	07800N 03300W	MP 0094	-88.765907	29.628158
	42	77	E/PA		G01626	08-DEC-1970	08-DEC-1970	8515	07800N 03300W	MP 0094	-88.765907	29.628158

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177250099300		001	ST00BP00	MP103	00540/01	03-NOV-1968	8900	04000S 00450W	MP 0103	-88.868901	29.581448
	38 116		E/PA		G01627	23-NOV-1968	29-JUL-2004	8900	04016S 00444W	MP 0103	-88.868919	29.581493
	177250099600		002	ST00BP00	MP006	00540/01	12-DEC-1968	13868	00330N 06300E	MP 0103	-88.843027	29.609621
	38 37		E/PA		G01627	02-JAN-1969	21-JAN-2004	13868	00330N 06300E	MP 0103	-88.843027	29.609621
	177250099200		003	ST00BP00	MP103	00540/01	27-NOV-1968	8208	00450S 05000W	MP 0103	-88.854832	29.571418
	38 80		E/PA		G01627	08-DEC-1968	10-DEC-1968	8208	00450S 05000W	MP 0103	-88.854832	29.571418
	177252002600		004	ST00BP00	MP006	00540/01	06-SEP-1969	8008	02500N 00500E	MP 0103	-88.824929	29.603307
	29 76		D/PA		G01627	14-SEP-1969	25-FEB-1976	8008	02500N 00500E	MP 0103	-88.824929	29.603307
	177254000800		005	ST00BP00	MP103	00540/01	14-JAN-1971	6000	04700S 01900W	MP 0103	-88.864293	29.583287
	40 76		E/PA		G01627	18-JAN-1971	20-AUG-2004	6000	04770S 01865W	MP 0103	-88.864399	29.583482
	177254048700		006	ST00BP00	MP103	00540/01	17-FEB-1986	6050	05341S 00315W	MP 0103	-88.869235	29.585143
	40 87		D/PA		G01627	25-FEB-1986	19-AUG-2004	5963	05329S 00290W	MP 0103	-88.869316	29.585112
	177254060400		007	ST00BP00	MP103	00540/01	12-OCT-1995	5642	04001S 04792W	MP 0103	-88.855245	29.581194
	41 97		D/ST		G01627	20-OCT-1995	24-OCT-1995	5461	03342S 04006W	MP 0103	-88.857763	29.579427
	177254060401		007	ST01BP00	MP103	00540/01	24-OCT-1995	6225	04001S 04792W	MP 0103	-88.855245	29.581194
	41 97		D/ST		G01627	27-OCT-1995	31-OCT-1995	5392	03026S 06676W	MP 0103	-88.849386	29.578402
	177254060402		007	ST02BP00	MP103	00540/01	31-OCT-1995	7133	04001S 04792W	MP 0103	-88.855245	29.581194
	41 97		D/PA		G01627	19-NOV-1995	21-AUG-2004	5213	02367S 06626W	MP 0103	-88.849587	29.576593
	177250091700		001	ST00BP00	MP120	00117/01	10-SEP-1967	7842	06100N 02600E	MP 0121	-88.603122	29.467250
	143 96		E/PA		G01628	25-SEP-1967	29-SEP-1967	7842	06100N 02600E	MP 0121	-88.603122	29.467250
	177250092500		002	ST00BP00	MP120	00117/01	29-SEP-1967	6280	02100S 04600W	MP 0121	-88.627326	29.449734
	143 93		E/PA		G01628	06-OCT-1967	18-OCT-1967	6280	02100S 04600W	MP 0121	-88.627326	29.449734
	177250097900		003	ST00BP00	MP120	00117/01	13-SEP-1968	9638	02900N 06200W	MP 0121	-88.621576	29.476436
	143 88		E/PA		G01628	27-SEP-1968	07-OCT-1968	9638	02900N 06200W	MP 0121	-88.621576	29.476436
	177250091300		001	ST00BP00	MP133	00078/01	26-JUL-1967	7710	01000S 05200E	MP 0122	-88.612961	29.405837
	160 45		E/PA		G01629	09-AUG-1967	12-AUG-1967	7710	01000S 05200E	MP 0122	-88.612961	29.405837
	177250094500		002	ST00BP00	MP133	00078/01	16-MAR-1968	5907	04500S 03500E	MP 0122	-88.607362	29.415348
	160 85		E/PA		G01629	22-MAR-1968	24-MAR-1968	5907	04500S 03500E	MP 0122	-88.607362	29.415348
	177254004900		003	ST00BP00	MP133	00078/01	31-DEC-1971	6208	05000N 05000E	MP 0122	-88.611680	29.429879
	160 93		E/PA		G01629	05-JAN-1972	11-JAN-1972	6208	05000N 05000E	MP 0122	-88.611680	29.429879
	177254046400		004	ST00BP00	MP133	00078/01			05900S 03450W	MP 0122	-88.631750	29.419705
			D/CNL		G01629					MP 0122		
	177254004600		A003	ST00BP00	MP133	00540/01	05-OCT-1971	7083	01832N 04882W	MP 0133	-88.627826	29.398355
	180 108		D/PA		G01629	06-NOV-1971	02-AUG-2021	6003	01338S 05824W	MP 0122	-88.624635	29.407008

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254016200		C002	ST00BP00	MP133	00540/01	09-JUN-1978	9499	01045N	03958E	MP 0133	-88.609214		29.400133	
	182	125	D/PA		G01629	07-JUL-1978	06-AUG-2021	6508	00419S	04714W	MP 0122	-88.628187		29.404555	
	177250098100		001	ST00BP00	MP133	00037/01	09-OCT-1968	7233	01000S	04000E	MP 0123	-88.655502		29.406714	
	157	85	E/PA		G01630	19-OCT-1968	22-OCT-1968	7233	01000S	04000E	MP 0123	-88.655502		29.406714	
	177252007400		001	ST00BP00	MP133	00078/01	13-APR-1970	7500	03000N	02000E	MP 0132	-88.649517		29.395589	
	183	91	E/PA		G01632	23-APR-1970	24-APR-1970	7500	03000N	02000E	MP 0132	-88.649517		29.395589	
	177250091000		001	ST00BP00	MP133	03151/01	18-AUG-1967	7994	04500N	07000E	MP 0133	-88.619021		29.390833	
	180	84	E/PA		G01633	04-SEP-1967	06-SEP-1967	7994	04500N	07000E	MP 0133	-88.619021		29.390833	
	177250094400		002	ST00BP00	MP133	03151/01	19-FEB-1968	11000	05000S	01000E	MP 0133	-88.600580		29.376008	
	180	86	E/PA		G01633	11-MAR-1968	14-MAR-1968	11000	05000S	01000E	MP 0133	-88.600580		29.376008	
	177252005700		003	ST00BP00	MP133	03151/01	23-FEB-1970	9300	02886N	00993W	MP 0133	-88.640113		29.395709	
	180	93	E/PA		G01633	16-MAR-1970	08-DEC-1972	9300	02886N	00993W	MP 0133	-88.640113		29.395709	
	177254006200		005	ST00BP00	MP133	03151/01	13-OCT-1972	7100	01440N	01220E	MP 0133	-88.600648		29.398868	
	180	99	E/PA		G01633	20-OCT-1972	12-JUN-1978	6610	02625N	02763E	MP 0133	-88.605581		29.395710	
	177254014900		006	ST00BP00	MP133	03151/01	04-JUL-1977	10500	06031S	03605W	MP 0133	-88.632345		29.379504	
	180	97	E/PA		G01633	31-JUL-1977	25-AUG-1982	10500	06031S	03605W	MP 0133	-88.632345		29.379504	
	177252006700		A001	ST00BP00	MP133	03151/01	22-MAR-1970	8800	01885N	04827W	MP 0133	-88.628003		29.398213	
	180	93	D/PA		G01633	08-APR-1970	20-MAY-2020	8800	01885N	04827W	MP 0133	-88.628003		29.398213	
	177254003900		A002	ST00BP00	MP133	03151/01	05-OCT-1971	7272	01831N	04884W	MP 0133	-88.627820		29.398357	
	180	107	D/ST		G01633	15-OCT-1971	20-OCT-1971	6384	00793N	06934E	MP 0133	-88.618539		29.401022	
	177254003901		A004	ST01BP00	MP133	03151/01	20-OCT-1971	7720	01831N	04884W	MP 0133	-88.627820		29.398357	
	180	107	D/PA		G01633	26-OCT-1971	02-AUG-2021	6875	01391N	06805E	MP 0133	-88.618178		29.399369	
	177254005300		A005	ST00BP00	MP133	03151/01	07-NOV-1971	7367	01833N	04883W	MP 0133	-88.627823		29.398352	
	180	107	D/PA		G01633	16-NOV-1971	02-AUG-2021	6604	00202N	02537W	MP 0133	-88.635067		29.402989	
	177254005800		A006	ST00BP00	MP133	03151/01	23-NOV-1971	8292	01894N	04823W	MP 0133	-88.628016		29.398188	
	180	107	D/ST		G01633	05-DEC-1971	01-MAR-1998	6547	02370N	05348E	MP 0133	-88.613677		29.396581	
	177254005801		A006	ST01BP00	MP133	03151/01	01-MAR-1998	7844	01894N	04823W	MP 0133	-88.628016		29.398188	
	180	107	D/PA		G01633	04-MAR-1998	02-AUG-2021	6187	02260N	05615E	MP 0133	-88.614506		29.396902	
	177254006000		A008	ST00BP00	MP133	03151/01	17-DEC-1971	7235	01893N	04822W	MP 0133	-88.628019		29.398191	
	180	107	D/PA		G01633	24-DEC-1971	02-AUG-2021	6995	02348N	03278W	MP 0133	-88.632899		29.397040	
	177254013800		A009	ST00BP00	MP133	03151/01	13-MAY-1977	2585	01880N	04832W	MP 0133	-88.627987		29.398226	
	180	96	D/ST		G01633	30-MAY-1977	18-AUG-1998	2584	01857N	04802W	MP 0133	-88.628079		29.398293	
	177254013801		A009	ST01BP00	MP133	03151/01	18-AUG-1998	7678	01880N	04832W	MP 0133	-88.627987		29.398226	
	140	113	D/ST		G01633	31-AUG-1998	03-OCT-1998	6651	03306N	01877W	MP 0133	-88.637369		29.394497	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254013802		A009	ST02BP00	MP133	03151/01	03-OCT-1998	7698	01880N 04832W		MP 0133	-88.627987	29.398226
	140 113		D/PA		G01633	13-OCT-1998	25-MAY-2020	6643	03263N 01795W		MP 0133	-88.637622	29.394620
	177254014600		A010	ST00BP00	MP133	03151/01	05-JUL-1977	2765	01873N 04839W		MP 0133	-88.627964	29.398245
	180 96		D/ST		G01633	27-JUL-1977	16-APR-1998	2558	01394N 05329W		MP 0133	-88.626389	29.399529
	177254014601		A010	ST01BP00	MP133	03151/01	16-APR-1998	7075	01873N 04839W		MP 0133	-88.627964	29.398245
	185 113		D/PA		G01633	03-MAY-1998	12-MAY-2020	7051	01923N 04769W		MP 0133	-88.628188	29.398112
	177254016100		C001	ST00BP00	MP133	03151/01	25-MAY-1978	6822	01047N 03954E		MP 0133	-88.609202	29.400128
	180 125		D/PA		G01633	05-JUN-1978	06-AUG-2021	6528	02846N 04212E		MP 0133	-88.610146	29.395199
	177254016300		C003	ST00BP00	MP133	03151/01	12-JUL-1978	6908	01047N 03954E		MP 0133	-88.609202	29.400128
	182 125		D/PA		G01633	28-JUL-1978	06-AUG-2021	5899	03755N 02488E		MP 0133	-88.604803	29.392586
	177254016500		C004	ST00BP00	MP133	03151/01	01-AUG-1978	8664	00993N 03938E		MP 0133	-88.609147	29.400275
	182 125		D/PA		G01633	17-AUG-1978	06-AUG-2021	6519	01430N 05810W		MP 0133	-88.624885	29.399400
	177254016700		C005	ST00BP00	MP133	03151/01	23-AUG-1978	4250	01047N 03957E		MP 0133	-88.609211	29.400128
	182 125		D/PA		G01633	30-AUG-1978	06-AUG-2021	3857	01577N 05242E		MP 0133	-88.613286	29.398754
	177254017000		C006	ST00BP00	MP133	03151/01	04-SEP-1978	7475	00995N 03883E		MP 0133	-88.608975	29.400266
	182 122		D/PA		G01633	04-OCT-1978	06-AUG-2021	5922	04005N 01176E		MP 0133	-88.600701	29.391813
	177254017200		C008	ST00BP00	MP133	03151/01	27-OCT-1978	4722	00993N 03938E		MP 0133	-88.609147	29.400275
	180 125		D/PA		G01633	07-NOV-1978	06-AUG-2021	3733	00800N 06239E		MP 0133	-88.616356	29.400955
	177254017300		C009	ST00BP00	MP133	03151/01	23-DEC-1978	4854	00998N 03885E		MP 0133	-88.608981	29.400258
	182 125		D/PA		G01633	31-DEC-1978	06-AUG-2021	4700	01994N 04284E		MP 0133	-88.610308	29.397546
	177254017970		C010	ST00BP00	MP133	03151/01	05-JAN-1979	2585	00999N 03882E		MP 0133	-88.608972	29.400255
	182 125		D/ST		G01633	10-JAN-1979	10-JAN-1979	2578	01087N 03792E		MP 0133	-88.608697	29.400008
	177254017900		C010	ST00BP01	MP133	03151/01	17-JAN-1979	2952	00999N 03882E		MP 0133	-88.608972	29.400255
	182 125		D/PA		G01633	30-JAN-1979	06-AUG-2021	2599	01623N 03259E		MP 0133	-88.607062	29.398499
	177254019700		CB007	ST00BP00	MP133	03151/01	01-DEC-1979	11330	06024S 03602W		MP 0133	-88.632355	29.379484
	180 112		E/PA		G01633	11-JAN-1980	28-JAN-2020	10672	03571S 03530W		MP 0133	-88.632763	29.372745
	177254020370		CB008	ST00BP00	MP133	03151/01	16-JAN-1980	7575	06031S 03605W		MP 0133	-88.632345	29.379504
	183 109		D/ST		G01633	08-SEP-1982	03-NOV-1995	7500	06544S 03071W		MP 0133	-88.633983	29.380950
	177254020300		CB008	ST00BP01	MP133	03151/01	03-NOV-1995	7240	06031S 03605W		MP 0133	-88.632345	29.379504
	183 118		E/PA		G01633	05-NOV-1995	04-JAN-2020	7162	06546S 03085W		MP 0133	-88.633938	29.380955
	177254026100		CC001	ST00BP00	MP133	03151/01	21-AUG-1981	7090	04395N 00695E		MP 0132	-88.645524	29.391669
	180 106		D/ST		G01633	08-SEP-1981	16-SEP-1981	6717	04639N 00843W		MP 0133	-88.640713	29.390899
	177254026101		CC001	ST01BP00	MP133	03151/01	16-SEP-1981	7925	04395N 00695E		MP 0132	-88.645524	29.391669
	182 106		D/PA		G01633	21-SEP-1981	17-JUN-2000	7285	05485N 01178W		MP 0133	-88.639724	29.388553

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD		MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD		Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177250093900		002	ST00BP00	MP144	03481/01	19-JAN-1968	8024	07198N	02870E		MP 0144	-88.654722		29.303000	
	207	86	E/ST		G01634	31-JAN-1968	02-FEB-1968	8024	07198N	02870E		MP 0144	-88.654722		29.303000	
	177250093901		003	ST01BP00	MP144	03481/01	03-FEB-1968	8440	07198N	02870E		MP 0144	-88.654722		29.303000	
	207	60	E/PA		G01634	12-FEB-1968	14-FEB-1968	7811	06631S	04702E		MP 0144	-88.660537		29.300587	
	177252004600		004	ST00BP00	MP144	03481/01	21-JAN-1970	6852	06669S	02503E		MP 0144	-88.653636		29.300549	
	207	79	E/PA		G01634	29-JAN-1970	08-DEC-1972	6852	06693S	02531E		MP 0144	-88.653722		29.300617	
	177252005600		005	ST00BP00	MP144	03481/01	05-FEB-1970	8744	06676S	02496E		MP 0144	-88.653613		29.300568	
	207	94	E/PA		G01634	18-FEB-1970	22-FEB-1970	8265	05714N	01760E		MP 0144	-88.651130		29.307010	
	177254038700		006	ST00BP00	MP144	03481/01	30-AUG-1984	4810	00640S	05318E		MP 0144	-88.662905		29.284155	
	208	94	E/ST		G01634	05-SEP-1984	10-SEP-1984	4810	00639S	05332E		MP 0144	-88.662949		29.284152	
	177254038701		006	ST01BP00	MP144	03481/01	10-SEP-1984	8017	00640S	05318E		MP 0144	-88.662905		29.284155	
	208	94	D/TA		G01634	28-SEP-1984	05-OCT-1984	7603	00547S	07237W		MP 0144	-88.669794		29.284039	
	177250092600		A001	ST00BP00	MP144	03481/01	10-SEP-1967	8591	03591S	07391W		MP 0144	-88.669090		29.292398	
	207	91	D/COM		G01634	05-OCT-1967	18-APR-1969	8589	03591S	07262E		MP 0144	-88.668787		29.292392	
	177250098300		A002	ST00BP00	MP144	03481/01	05-NOV-1968	7929	03566S	07359W		MP 0144	-88.669192		29.292332	
	207	93	D/TA		G01634	18-NOV-1968	14-SEP-2014	7592	04647S	06066E		MP 0144	-88.664960		29.295220	
	177250098400		A003	ST00BP00	MP144	03481/01	23-NOV-1968	7834	03569S	07371W		MP 0144	-88.669155		29.292339	
	207	89	D/TA		G01634	08-DEC-1968	30-MAR-2015	7469	02136S	06457E		MP 0144	-88.666367		29.288341	
	177250098600		A004	ST00BP00	MP144	03481/01	12-DEC-1968	7540	03556S	07371W		MP 0144	-88.669156		29.292303	
	207	89	D/ST		G01634	25-DEC-1968	06-JAN-1969	6637	04741S	04684E		MP 0144	-88.660618		29.295390	
	177250098900		A005	ST00BP00	MP144	03481/01	29-DEC-1968	7894	03573S	07366W		MP 0144	-88.669170		29.292350	
	209	89	D/TA		G01634	20-JAN-1969	14-SEP-2014	7103	00495S	06820E		MP 0144	-88.667625		29.283851	
	177250100000		A006	ST00BP00	MP144	03481/01	12-JAN-1969	7101	03561S	07365W		MP 0144	-88.669174		29.292317	
	207	89	D/TA		G01634	23-JAN-1969	14-SEP-2014	6759	03305S	05529E		MP 0144	-88.663372		29.291494	
	177250100170		A007	ST00BP00	MP144	03481/01	27-JAN-1969	10000	03564S	07377W		MP 0144	-88.669136		29.292325	
	210	89	D/ST		G01634	19-FEB-1969	26-FEB-1969	9632	05636S	07337E		MP 0144	-88.668873		29.298019	
	177250100100		A007	ST00BP01	MP144	03481/01	26-FEB-1969	9808	03564S	07377W		MP 0144	-88.669136		29.292325	
	210	89	D/TA		G01634	05-MAR-1969	14-SEP-2014	9453	05557S	07369W		MP 0144	-88.669015		29.297804	
	177250098601		A008	ST01BP00	MP144	03481/01	06-MAR-1969	6643	03556S	07371W		MP 0144	-88.669156		29.292303	
	207	89	D/ST		G01634	15-MAR-1969	02-DEC-1978	5769	03630S	04840E		MP 0144	-88.661189		29.292343	
	177252000270		A009	ST00BP00	MP144	03481/01	21-APR-1969	10105	03627S	07411W		MP 0144	-88.669025		29.292496	
	207	89	D/ST		G01634	07-MAY-1969	26-MAY-1969	9515	04320S	04834W		MP 0144	-88.677057		29.294566	
	177252000200		A009	ST00BP01	MP144	03481/01	26-MAY-1969	11124	03627S	07411W		MP 0144	-88.669025		29.292496	
	207	89	D/TA		G01634	04-JUN-1969	14-SEP-2014	10411	04640S	04464W		MP 0144	-88.678194		29.295468	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177252000600		A010	ST00BP00	MP144	03481/01	08-JUN-1969	7012	03629S	07423W	MP 0144	-88.668987	29.292501
	207	89	D/TA		G01634	19-JUN-1969	14-SEP-2014	6119	01499S	05853E	MP 0144	-88.664519	29.286550
	177252001300		A011	ST00BP00	MP144	03481/01	22-JUN-1969	8853	03617S	07422W	MP 0144	-88.668991	29.292468
	207	90	D/COM		G01634	07-JUL-1969	04-AUG-1969	7908	00405S	06551W	MP 0144	-88.671957	29.283693
	177252001600		A012	ST00BP00	MP144	03481/01	10-JUL-1969	10063	03634S	07418W	MP 0144	-88.669003	29.292515
	207	89	D/ST		G01634	24-JUL-1969	24-JUL-1969	8313	06890N	04323E	MP 0144	-88.659257	29.303941
	177252002100		A013	ST00BP00	MP144	03481/01	28-JUL-1969	5632	03622S	07417W	MP 0144	-88.669006	29.292482
	210	89	D/TA		G01634	04-AUG-1969	14-SEP-2014	4551	01780S	05237E	MP 0144	-88.662568	29.287284
	177252002400		A014	ST00BP00	MP144	03481/01	07-AUG-1969	7590	03625S	07429W	MP 0144	-88.668968	29.292489
	207	89	D/TA		G01634	22-AUG-1969	23-AUG-2015	7008	04805S	05414E	MP 0144	-88.662902	29.295612
	177252001601		A015	ST01BP00	MP144	03481/01	31-AUG-1969	8225	03634S	07418W	MP 0144	-88.669003	29.292515
	210	89	D/TA		G01634	08-SEP-1969	06-JUL-2015	7400	05771S	05045E	MP 0144	-88.661675	29.298243
	177252003270		A016	ST00BP00	MP144	03481/01	22-SEP-1969	7700	03599S	07397W	MP 0144	-88.669071	29.292420
	210	89	D/ST		G01634	30-SEP-1969	21-JUN-1991	6898	05534S	04914E	MP 0144	-88.661279	29.297584
	177252003200		A016	ST00BP01	MP144	03481/01	21-JUN-1991	7250	03599S	07397W	MP 0144	-88.669071	29.292420
	210	98	D/TA		G01634	09-JUL-1991	26-JUN-2010	6498	05394S	05066E	MP 0144	-88.661769	29.297209
	177250098602		A017	ST02BP00	MP144	03481/01	05-DEC-1978	6788	03556S	07371W	MP 0144	-88.669156	29.292303
	210	108	D/TA		G01634	30-DEC-1978	30-APR-2022	6428	03893S	05816E	MP 0144	-88.664230	29.293129
	177252008800		B001	ST00BP00	MP144	03481/01	03-SEP-1970	6440	02726S	06148E	MP 0144	-88.665354	29.289944
	210	92	D/ST		G01634	17-SEP-1970	29-APR-2000	5874	00371S	06285E	MP 0144	-88.665957	29.283477
	177252008801		B001	ST01BP00	MP144	03481/01	29-APR-2000	5488	02726S	06148E	MP 0144	-88.665354	29.289944
	210	117	D/TA		G01634	02-MAY-2000	05-AUG-2010	4801	00501S	06178E	MP 0144	-88.665611	29.283828
	177252009270		B002	ST00BP00	MP144	03481/01	21-SEP-1970	4699	02731S	06153E	MP 0144	-88.665372	29.289957
	210	92	D/ST		G01634	30-SEP-1970	01-OCT-1970	4428	01461S	06695E	MP 0144	-88.667163	29.286499
	177252009200		B002	ST00BP01	MP144	03481/01	01-OCT-1970	6920	02731S	06153E	MP 0144	-88.665372	29.289957
	210	92	D/TA		G01634	04-OCT-1970	20-AUG-2015	6306	00511S	07308W	MP 0144	-88.669574	29.283937
	177252009300		B003	ST00BP00	MP144	03481/01	07-OCT-1970	7786	02722S	06142E	MP 0144	-88.665337	29.289930
	210	92	D/TA		G01634	16-OCT-1970	06-JUN-2022	7505	01641S	07104W	MP 0144	-88.670132	29.287056
	177252009400		B004	ST00BP00	MP144	03481/01	19-OCT-1970	8704	02739S	06147E	MP 0144	-88.665351	29.289978
	210	92	D/ST		G01634	20-OCT-1970	19-OCT-2014	8209	02593S	06270W	MP 0144	-88.672678	29.289727
	177252009401		B004	ST01BP00	MP144	03481/01	19-OCT-2014	8140	02739S	06147E	MP 0144	-88.665351	29.289978
	208	136	D/COM		G01634	25-OCT-2014	20-NOV-2014	7413	00311S	07196E	MP 0144	-88.668817	29.283370
	177252009600		B005	ST00BP00	MP144	03481/01	01-NOV-1970	6622	02734S	06141E	MP 0144	-88.665334	29.289964
	210	92	D/TA		G01634	07-NOV-1970	26-MAY-2022	6407	01605S	06096E	MP 0144	-88.665274	29.286858

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177252009900		B006	ST00BP00	MP144	03481/01	10-NOV-1970	5873	02729S	06135E	MP 0144	-88.665316		29.289951	
	209	92	D/COM		G01634	15-NOV-1970	10-DEC-1970	5307	00523S	05739E	MP 0144	-88.664235		29.283859	
	177254000100		B007	ST00BP00	MP144	03481/01	11-DEC-1970	6016	02757S	06122E	MP 0144	-88.665272		29.290026	
	209	92	D/ST		G01634	16-DEC-1970	08-MAR-2006	5807	01653S	06372E	MP 0144	-88.666136		29.287007	
	177254000101		B007	ST01BP00	MP144	03481/01	08-MAR-2006	5800	02757S	06122E	MP 0144	-88.665272		29.290026	
	209	122	D/COM		G01634	10-MAR-2006	23-MAR-2006	5572	02098S	05558E	MP 0144	-88.663553		29.288180	
	177254000470		B008	ST00BP00	MP144	03481/01	19-DEC-1970	3748	02765S	06115E	MP 0144	-88.665251		29.290047	
	200	92	D/ST		G01634	29-DEC-1970	30-DEC-1970	3744	02759S	06177E	MP 0144	-88.665443		29.290034	
	177254000400		B008	ST00BP01	MP144	03481/01	30-DEC-1970	7827	02765S	06115E	MP 0144	-88.665251		29.290047	
	200	92	D/ST		G01634	06-JAN-1971	27-FEB-2006	7644	03189S	07287E	MP 0144	-88.668893		29.291290	
	177254000401		B008	ST01BP00	MP144	03481/01	27-FEB-2006	7326	02765S	06115E	MP 0144	-88.665251		29.290047	
	200	122	D/COM		G01634	02-MAR-2006	02-APR-2006	7082	02837S	07279E	MP 0144	-88.668893		29.290321	
	177254000600		B009	ST00BP00	MP144	03481/01	01-JAN-1971	7953	02788S	06096E	MP 0144	-88.665188		29.290109	
	209	92	D/ST		G01634	08-JAN-1971	15-MAY-2010	7312	00772S	06626W	MP 0144	-88.671695		29.284696	
	177254000601		B009	ST01BP00	MP144	03481/01	15-MAY-2010	8501	02788S	06096E	MP 0144	-88.665188		29.290109	
	209	122	D/COM		G01634	20-MAY-2010	02-JUN-2010	8136	01489S	07023W	MP 0144	-88.670397		29.286644	
	177254000700		B010	ST00BP00	MP144	03481/01	11-JAN-1971	8880	02792S	06102E	MP 0144	-88.665206		29.290123	
	209	92	D/ST		G01634	21-JAN-1971	03-NOV-2011	8165	02151S	06239W	MP 0144	-88.672808		29.288513	
	177254000701		B010	ST01BP00	MP144	03481/01	03-NOV-2011	1365	02792S	06102E	MP 0144	-88.665206		29.290123	
	208	136	D/ST		G01634	05-NOV-2011	06-NOV-2011	1349	02787S	05989E	MP 0144	-88.664852		29.290100	
	177254000702		B010	ST01BP01	MP144	03481/01	06-NOV-2011	9457	02792S	06102E	MP 0144	-88.665206		29.290123	
	208	136	D/ST		G01634	19-NOV-2011	28-NOV-2011	6295	06955S	02192E	MP 0144	-88.652640		29.301317	
	177254000703		B010	ST01BP02	MP144	03481/01	28-NOV-2011	9470	02792S	06102E	MP 0144	-88.665206		29.290123	
	208	136	D/COM		G01634	17-DEC-2011	07-JAN-2012	6191	07091S	01874E	MP 0144	-88.651631		29.301670	
	177254001000		B011	ST00BP00	MP144	03481/01	24-JAN-1971	9455	02791S	06084E	MP 0144	-88.665149		29.290117	
	210	92	D/ST		G01634	05-FEB-1971	22-MAR-2000	8262	06484S	05607E	MP 0144	-88.663386		29.300240	
	177254001001		B011	ST01BP00	MP144	03481/01	22-MAR-2000	6720	02791S	06084E	MP 0144	-88.665149		29.290117	
	210	117	D/COM		G01634	26-MAR-2000	16-APR-2000	6532	03787S	05788E	MP 0144	-88.664149		29.292837	
	177254001100		B012	ST00BP00	MP144	03481/01	09-FEB-1971	6533	02800S	06095E	MP 0144	-88.665185		29.290143	
	210	92	D/ST		G01634	16-FEB-1971	03-MAY-1978	6420	03342S	06446E	MP 0144	-88.666244		29.291655	
	177254001600		B013	ST00BP00	MP144	03481/01	17-FEB-1971	5929	02783S	06090E	MP 0144	-88.665171		29.290095	
	210	92	D/ST		G01634	23-FEB-1971	25-FEB-1971	5853	03040S	05509E	MP 0144	-88.663330		29.290765	
	177254002000		B014	ST00BP00	MP144	03481/01	04-MAR-1971	6771	02795S	06090E	MP 0144	-88.665168		29.290129	
	210	92	D/ST		G01634	14-MAR-1971	29-MAR-2000	5739	00657S	07039W	MP 0144	-88.670408		29.284356	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254002001		B014	ST01BP00	MP144	03481/01	29-MAR-2000	7534	02795S	06090E	MP 0144	-88.665168		29.290129	
	210	117	D/COM		G01634	31-MAR-2000	26-APR-2000	6600	00453S	07008E	MP 0144	-88.668218		29.283749	
	177254001601		B015	ST01BP00	MP144	03481/01	25-FEB-1971	5824	02783S	06090E	MP 0144	-88.665171		29.290095	
	210	92	D/ST		G01634	03-MAR-1971	05-AUG-2011	5749	03375S	05856E	MP 0144	-88.664392		29.291708	
	177254001602		B015	ST02BP00	MP144	03481/01	05-AUG-2011	8470	02783S	06090E	MP 0144	-88.665171		29.290095	
	208	136	D/COM		G01634	13-AUG-2011	18-OCT-2011	6620	06364S	04298E	MP 0144	-88.659287		29.299825	
	177254001101		B016	ST01BP00	MP144	03481/01	03-MAY-1978	5993	02800S	06095E	MP 0144	-88.665185		29.290143	
	210	92	D/ST		G01634	22-MAY-1978	02-APR-2000	5970	02833S	06368E	MP 0144	-88.666038		29.290251	
	177254001102		B016	ST02BP00	MP144	03481/01	02-APR-2000	5634	02800S	06095E	MP 0144	-88.665185		29.290143	
	210	117	D/ST		G01634	04-APR-2000	16-SEP-2011	5517	02979S	05452E	MP 0144	-88.663155		29.290593	
	177254001103		B016	ST03BP00	MP144	03481/01	16-SEP-2011	7300	02800S	06095E	MP 0144	-88.665185		29.290143	
	208	136	D/COM		G01634	21-SEP-2011	09-OCT-2011	7049	02020S	07265E	MP 0144	-88.668910		29.288074	
	177254063700		B017	ST00BP00	MP144	03481/01	22-JUN-1997	6350	02750S	06134E	MP 0144	-88.665310		29.290008	
	210	119	D/COM		G01634	30-JUN-1997	26-JUL-1997	6244	02289S	05699E	MP 0144	-88.671723		29.288832	
	177254024970		BA001	ST00BP00	MP144	03481/01	05-MAR-1982	3957	02902S	06083E	MP 0144	-88.665139		29.290423	
	210	112	D/ST		G01634	24-MAR-1982	31-MAR-1982	3951	01531S	06091E	MP 0144	-88.665266		29.286653	
	177254024900		BA001	ST00BP01	MP144	03481/01	31-MAR-1982	7145	02902S	06083E	MP 0144	-88.665139		29.290423	
	210	112	D/COM		G01634	04-APR-1982	20-MAY-1982	6593	00589S	06201E	MP 0144	-88.665678		29.284071	
	177254028500		BA002	ST00BP00	MP144	03481/01	21-MAY-1982	8152	02916S	06049E	MP 0144	-88.665031		29.290459	
	209	112	D/ST		G01634	06-JUN-1982	18-JUL-1982	7296	05440S	05438E	MP 0144	-88.662929		29.297357	
	177254028501		BA002	ST01BP00	MP144	03481/01	15-MAY-2005	8203	02916S	06049E	MP 0144	-88.665031		29.290459	
	209	119	D/ST		G01634	18-MAY-2005	17-FEB-2023	7189	05553S	05299E	MP 0144	-88.662487		29.297660	
	177254028502		BA002	ST02BP00	MP144	03481/01	17-FEB-2023	6410	02916S	06049E	MP 0144	-88.665031		29.290459	
	205	126	D/ST		G01634	20-FEB-2023	21-JUN-2024	6235	03537S	05598E	MP 0144	-88.663572		29.292137	
	177254028503		BA002	ST03BP00	MP144	03481/01	21-JUN-2024	#####	02916S	06049E	MP 0144	-88.665031		29.290459	
	205	122	D/ST		G01634	24-JUN-2024	12-JUN-2024	#####	#####		#####	#####		#####	
	177254028504		BA002	ST03BP01	MP144	03481/01	26-JUN-2024	6500	02916S	06049E	MP 0144	-88.665031		29.290459	
	205	122	D/COM		G01634	28-JUN-2024	06-JUL-2024	6275	03366S	05572E	MP 0144	-88.663501		29.291664	
	177254028900		BA003	ST00BP00	MP144	03481/01	13-APR-1982	6393	02915S	06061E	MP 0144	-88.665068		29.290457	
	209	112	D/ST		G01634	27-APR-1982	29-JAN-2023	5752	00485S	06423E	MP 0144	-88.666383		29.283800	
	177254028901		BA003	ST01BP00	MP144	03481/01	29-JAN-2023	5530	02915S	06061E	MP 0144	-88.665068		29.290457	
	205	126	D/COM		G01634	31-JAN-2023	11-FEB-2023	5172	01474S	05515E	MP 0144	-88.663463		29.286459	
	177254029500		BA004	ST00BP00	MP144	03481/01	10-JUN-1982	7165	02902S	06083E	MP 0144	-88.665139		29.290422	
	209	112	D/COM		G01634	24-JUN-1982	07-SEP-1982	6956	03900S	06000E	MP 0144	-88.664807		29.293160	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254029600		BA005	ST00BP00	MP144	03481/01	20-JUL-1982	7000	02911S	06043E	MP 0144	-88.665013		29.290445	
	209	112	D/ST		G01634	01-AUG-1982	06-JUL-1993	6761	01783S	06532E	MP 0144	-88.666628		29.287373	
	177254029601		BA005	ST01BP00	MP144	03481/01	06-JUL-1993	7415	02911S	06043E	MP 0144	-88.665013		29.290445	
	209	112	D/COM		G01634	23-JUL-1993	24-AUG-1993	7242	03745S	06238E	MP 0144	-88.665565		29.292751	
	177254029900		BA006	ST00BP00	MP144	03481/01	05-AUG-1982	6590	02904S	06049E	MP 0144	-88.665032		29.290426	
	209	112	D/ST		G01634	17-AUG-1982	05-JAN-2010	5711	00497S	06227E	MP 0144	-88.665765		29.283819	
	177254029901		BA006	ST01BP00	MP144	03481/01	05-JAN-2010	6630	02904S	06049E	MP 0144	-88.665032		29.290426	
	192	120	D/COM		G01634	11-JAN-2010	20-APR-2010	6508	03529S	05710E	MP 0144	-88.663924		29.292122	
	177254058400		BA007	ST00BP00	MP144	03481/01	14-JAN-1995	10300	02905S	06059E	MP 0144	-88.665063		29.290429	
	210	109	D/ST		G01634	27-JAN-1995	04-FEB-2010	8304	06799N	03809E	MP 0144	-88.657639		29.304159	
	177254058401		BA007	ST01BP00	MP144	03481/01	05-FEB-2010	9090	02905S	06059E	MP 0144	-88.665063		29.290429	
	200	120	D/COM		G01634	11-FEB-2010	15-APR-2010	7317	06428S	04660E	MP 0144	-88.660419		29.300025	
	177254059700		BA008	ST00BP00	MP144	03481/01	03-FEB-1995	7322	02910S	06065E	MP 0144	-88.665082		29.290444	
	210	109	D/ST		G01634	09-FEB-1995	24-FEB-2010	6450	05501S	04947E	MP 0144	-88.661385		29.297495	
	177254059701		BA008	ST01BP00	MP144	03481/01	25-FEB-2010	8997	02910S	06065E	MP 0144	-88.665082		29.290444	
	192	120	D/ST		G01634	01-MAR-2010	03-JAN-2023	7623	06163S	05876E	MP 0144	-88.664250		29.299374	
	177254059702		BA008	ST02BP00	MP144	03481/01	03-JAN-2023	6215	02910S	06065E	MP 0144	-88.665082		29.290444	
	210	112	D/COM		G01634	07-JAN-2023	21-JAN-2023	5941	02423S	05479E	MP 0144	-88.663281		29.289068	
	177250090700		001	ST00BP00	MP144	00001/01	28-JUL-1967	5455	07029S	06029E	MP 0145	-88.618407		29.300812	
	208	91	E/PA		G01635	12-AUG-1967	12-AUG-1967	5455	07029S	06029E	MP 0145	-88.618407		29.300812	
	177250090400		002	ST00BP00	MP144	00001/01	13-AUG-1967	7676	08629S	04596E	MP 0145	-88.613794		29.305118	
	208	90	E/PA		G01635	22-AUG-1967	22-AUG-1967	7676	08618S	04586E	MP 0145	-88.613763		29.305087	
	177250092700		003	ST00BP00	MP144	00001/01	03-NOV-1967	7664	05879N	01847W	MP 0145	-88.639831		29.306323	
	211	93	E/ST		G01635	12-NOV-1967	12-NOV-1967	7664	05956N	02001W	MP 0145	-88.639353		29.306101	
	177250092701		004	ST01BP00	MP144	00001/01	12-NOV-1967	9047	05879N	01847W	MP 0145	-88.639831		29.306323	
	211	93	E/PA		G01635	19-NOV-1967	27-NOV-1967	8749	04520N	00875W	MP 0145	-88.642780		29.310120	
	177250096600		005	ST00BP00	MP144	00001/01	16-JUN-1968	8661	03805N	04162W	MP 0145	-88.632416		29.311875	
	208	95	E/ST		G01635	22-JUN-1968	24-JUN-1968	8661	03805N	04162W	MP 0145	-88.632416		29.311875	
	177250096601		006	ST01BP00	MP144	00001/01	24-JUN-1968	7840	03805N	04162W	MP 0145	-88.632416		29.311875	
	208	95	E/PA		G01635	01-JUL-1968	04-JUL-1968	7368	05628N	04340W	MP 0145	-88.631993		29.306852	
	177254005700		007	ST00BP00	MP144	00001/01	03-JAN-1972	5576	00277S	00398E	MP 0145	-88.601252		29.281882	
	208	85	E/PA		G01635	09-JAN-1972	09-JAN-1972	5576	00277S	00398E	MP 0145	-88.601252		29.281882	
	177254006300		008	ST00BP00	MP144	00001/01	22-FEB-1972	2991	00663S	00618W	MP 0145	-88.644289		29.283836	
	208	91	E/PA		G01635	29-FEB-1972	29-FEB-1972	2991	00633S	00618W	MP 0145	-88.644292		29.283754	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177242000700		001	ST00BP00	WILD	00059/01	25-APR-1969	12504	01133N	01737E	MP 0177	-88.411126	29.598496
	132	75	E/PA		G01636	31-MAY-1969	17-JUN-1969	12490	01133N	01737E	MP 0177	-88.411126	29.598496
	177240002500		001	ST00BP00	MP206	00117/01	24-JUL-1967	7860	02000S	07500W	MP 0206	-88.571896	29.448302
	177	93	E/PA		G01638	11-AUG-1967	21-AUG-1967	7860	02000S	07500W	MP 0206	-88.571896	29.448302
	177240010100		001	ST00BP00	MP202	00117/01	02-OCT-1968	6568	00660S	03700E	MP 0208	-88.468198	29.442387
	177	90	E/PA		G01640	07-OCT-1968	10-OCT-1968	6568	00660S	03700E	MP 0208	-88.468198	29.442387
	177240004800		001	ST00BP00	MP202	00040/01	20-OCT-1967	7377	05725N	06666E	MP 0209	-88.430523	29.464568
	177	75	E/PA		G01641	12-NOV-1967	19-NOV-1967	7377	05725N	06666E	MP 0209	-88.430523	29.464568
	177240014600		002	ST00BP00	MP202	00040/01	02-MAR-1969	8665	01854N	07399E	MP 0209	-88.432518	29.475261
	174	75	E/PA		G01641	27-MAR-1969	27-MAR-1969	8665	01854N	07399E	MP 0209	-88.432518	29.475261
	177240014400		003	ST00BP00	MP202	00040/01	30-MAR-1969	5564	04577S	04608E	MP 0209	-88.424413	29.452196
	176	75	E/PA		G01641	10-APR-1969	01-MAY-1969	5564	04577S	04608E	MP 0209	-88.424413	29.452196
	177240014500		004	ST00BP00	MP202	00040/01	02-MAY-1969	5443	04640S	05293W	MP 0209	-88.439639	29.452707
	176	75	E/PA		G01641	19-JUN-1970	19-JUN-1970	5443	04640S	05293W	MP 0209	-88.439639	29.452707
	177242005000		005	ST00BP00	MP202	00040/01	01-JAN-1970	5100	02506S	02074E	MP 0209	-88.416620	29.446325
	170	75	E/PA		G01641	05-JAN-1970	10-JAN-1970	5100	02506S	02074E	MP 0209	-88.416620	29.446325
	177244002500		006	ST00BP00	MP202	00040/01	10-JUL-1971	12466	00931N	07166E	MP 0209	-88.431713	29.477782
	170	82	E/PA		G01641	20-AUG-1971	24-AUG-1971	12461	01004N	06964E	MP 0209	-88.431084	29.477569
	177240004000		001	ST00BP00	WILD	00078/01	17-OCT-1967	8005	00379N	00438E	MP 0233	-88.411713	29.438280
	180	85	E/PA		G01645	06-NOV-1967	06-NOV-1967	8005	00379N	00438E	MP 0233	-88.411713	29.438280
	177244003400		002	ST00BP00	WILD	00078/01	19-OCT-1971	6908	03076S	05611W	MP 0233	-88.439934	29.407835
	180	94	E/PA		G01645	28-OCT-1971	01-NOV-1971	6908	03076S	05611W	MP 0233	-88.439934	29.407835
	177244005300		003	ST00BP00	WILD	00078/01	09-MAY-1972	5291	01108N	06801W	MP 0233	-88.435359	29.436800
	180	92	E/PA		G01645	15-MAY-1972	15-MAY-1972	5291	01108N	06801W	MP 0233	-88.435359	29.436800
	177240003000		001	ST00BP00	WILD	00002/01	08-SEP-1967	8082	02000S	00660W	MP 0235	-88.548178	29.407224
	180	100	E/PA		G01647	26-SEP-1967	30-SEP-1967	8082	02000S	00660W	MP 0235	-88.548178	29.407224
	177240002300		001	ST00BP00	MP133	00117/01	26-JUN-1967	7677	05500N	07500W	MP 0236	-88.572464	29.427683
	190	93	E/PA		G01648	22-JUL-1967	28-JUL-1967	7677	05500N	07500W	MP 0236	-88.572464	29.427683
	177240002600		002	ST00BP00	MP133	00117/01	16-AUG-1967	5865	07500N	07500W	MP 0236	-88.572616	29.422184
	190	92	E/PA		G01648	28-AUG-1967	05-SEP-1967	5865	07500N	07500W	MP 0236	-88.572616	29.422184
	177240002900		003	ST00BP00	MP133	00117/01	30-AUG-1967	6034	03400S	07200E	MP 0236	-88.572750	29.411596
	190	93	E/PA		G01648	08-SEP-1967	14-SEP-1967	6034	03400S	07200E	MP 0236	-88.572750	29.411596
	177240009500		004	ST00BP00	MP133	00117/01	04-SEP-1968	6330	02000S	03300E	MP 0236	-88.560611	29.407489
	190	90	E/PA		G01648	13-SEP-1968	17-SEP-1968	6330	02000S	03300E	MP 0236	-88.560611	29.407489

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177240012800		005	ST00BP00	MP133	00117/01	13-FEB-1969	5800	01500N	01000W	MP 0236	-88.592575	29.439109
	190	87	E/PA		G01648	24-FEB-1969	28-FEB-1969	5800	01500N	01000W	MP 0236	-88.592575	29.439109
	177242001600		006	ST00BP00	MP133	00117/01	08-JUN-1969	5800	03100S	04400W	MP 0236	-88.582663	29.410980
	190	90	E/PA		G01648	16-JUN-1969	20-JUN-1969	5800	03100S	04400W	MP 0236	-88.582663	29.410980
	177240002800		001	ST00BP00	MP133	00540/01	17-AUG-1967	8088	02000N	07000E	MP 0237	-88.572530	29.396737
	190	97	E/PA		G01649	03-SEP-1967	06-SEP-1967	8088	02000N	07000E	MP 0237	-88.572530	29.396737
	177244005500		002	ST00BP00	MP133	00540/01	20-MAY-1972	6038	03150N	00330W	MP 0237	-88.595910	29.394065
	190	92	E/PA		G01649	23-MAY-1972	31-MAY-1972	6038	03150N	00330W	MP 0237	-88.595910	29.394065
	177244011500		B003	ST00BP00	MP133	00540/01	20-APR-1977	7370	01057S	03904W	MP 0236	-88.584374	29.405396
	125	125	D/PA		G01649	11-MAY-1977	25-NOV-2020	6032	01914N	01668W	MP 0237	-88.591619	29.397376
	177244012100		B007	ST00BP00	MP133	00540/01	10-OCT-1977	7226	01034S	03873W	MP 0236	-88.584473	29.405335
	125	125	D/PA		G01649	02-NOV-1977	26-DEC-2020	6302	01841N	04480W	MP 0237	-88.582785	29.397392
	177244090800		B008	ST00BP00	MP133	00540/01	14-APR-2004	7845	01073S	03887W	MP 0236	-88.584427	29.405440
	185	156	D/PA		G01649	26-APR-2004	20-NOV-2020	5700	02920N	02209W	MP 0237	-88.589994	29.394573
	177242001800		001	ST00BP00	MP253	00117/01	17-JUN-1969	10164	06387S	03382E	MP 0253	-87.821046	29.361211
	275	90	E/PA		G01654	04-AUG-1969	10-AUG-1969	10164	06387S	03382E	MP 0253	-87.821046	29.361211
	177242002700		002	ST00BP00	MP253	00117/01	11-AUG-1969	10960	06387S	03382E	MP 0253	-87.821046	29.361211
	275	90	E/PA		G01654	01-OCT-1969	11-DEC-1969	10586	05045S	05399E	MP 0253	-87.827503	29.357693
	177242012400		003	ST00BP00	MP253	00117/01	16-OCT-1970	1865	02200S	07200W	MP 0253	-87.834525	29.350052
	283	92	E/PA		G01654	17-OCT-1970	20-OCT-1970	1865	02200S	07200W	MP 0253	-87.834525	29.350052
	177242012700		004	ST00BP00	MP253	00117/01	21-OCT-1970	11500	02200S	07200W	MP 0253	-87.834525	29.350052
	300	92	E/PA		G01654	24-NOV-1970	26-NOV-1970	11500	02200S	07200W	MP 0253	-87.834525	29.350052
	177242013300		005	ST00BP00	MP253	00117/01	28-NOV-1970	10760	03500N	03200W	MP 0253	-87.846210	29.375264
	300	92	E/PA		G01654	29-DEC-1970	26-OCT-1973	10760	03500N	03200W	MP 0253	-87.846210	29.375264
	177244005400		006	ST00BP00	MP253	00117/01	19-MAY-1972	17000	06235S	04500E	MP 0253	-87.824569	29.360887
	270	91	E/PA		G01654	04-AUG-1972	06-JUN-1979	17000	06235S	04500E	MP 0253	-87.824569	29.360887
	177240012200		001	ST00BP00	MP253	00078/01	04-JUN-1968	15506	01500S	06560W	MP 0254	-87.790327	29.346936
	303	60	E/PA		G01655	08-AUG-1968	21-AUG-1968	15506	01500S	06560W	MP 0254	-87.790327	29.346936
	177244003300		002	ST00BP00	MP253	00078/01	09-SEP-1971	16350	03612N	00548E	MP 0254	-87.765411	29.372776
	303	88	E/PA		G01655	25-OCT-1971	06-JUN-1973	16350	03612N	00548E	MP 0254	-87.765411	29.372776
	177244006100		003	ST00BP00	MP253	00078/01	28-FEB-1973	9200	06691S	01283W	MP 0254	-87.806380	29.361652
	285	91	E/PA		G01655	06-APR-1973	06-APR-1973	9200	06691S	01283W	MP 0254	-87.806380	29.361652
	177244007300		004	ST00BP00	MP253	00078/01	28-OCT-1973	10430	00858S	00777E	MP 0254	-87.767134	29.344539
	338	31	E/PA		G01655	10-DEC-1973	30-JAN-1974	10430	00858S	00777E	MP 0254	-87.767134	29.344539

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244008600		A001	ST00BP00	MP253	00078/01	21-APR-1975	9040	07045S 01508W	MP 0254	-87.805640	29.362606
	280	47	D/PA		G01655	27-MAY-1975	25-AUG-1979	8695	05305S 02442W	MP 0254	-87.802878	29.357745
	177244008900		A002	ST00BP00	MP253	00078/01	30-MAY-1975	9552	07050S 01503W	MP 0254	-87.805655	29.362620
	280	68	D/PA		G01655	29-JUN-1975	25-AUG-1979	8673	06266S 04848W	MP 0254	-87.795237	29.360183
	177244009100		A003	ST00BP00	MP253	00078/01	07-JUL-1975	9158	07055S 01498W	MP 0254	-87.805670	29.362635
	280	44	D/PA		G01655	02-AUG-1975	20-FEB-1979	8703	05743N 02458W	MP 0254	-87.802469	29.367920
	177240003100		001	ST00BP00	MP265	00236/01	24-AUG-1967	11940	02599S 04355W	MP 0264	-88.261176	29.321293
	229	92	E/PA		G01656	24-SEP-1967	30-SEP-1967	11940	02599S 04355W	MP 0264	-88.261176	29.321293
	177244005200		002	ST00BP00	MP265	00236/01	02-JUN-1972	14751	06000N 02700E	MP 0264	-88.236518	29.337633
	223	92	E/PA		G01656	24-AUG-1972	12-OCT-1972	14751	06000N 02700E	MP 0264	-88.236518	29.337633
	177244003800		002	ST00BP00	MP265	00236/01			01500S 00330E	MP 0264	-88.229699	29.317526
			E/CNL		G01656					MP 0264		
	177240004200		001	ST00BP00	MP265	00236/01	04-OCT-1967	7744	06687N 00346E	MP 0265	-88.275464	29.336660
	213	90	E/PA		G01657	10-OCT-1967	14-OCT-1967	7744	06687N 00346E	MP 0265	-88.275464	29.336660
	177244004300		002	ST00BP00	MP265	00236/01	17-JAN-1972	7614	05039S 08090W	MP 0265	-88.295524	29.328808
	215	79	E/PA		G01657	02-FEB-1972	06-FEB-1972	7614	05039S 08090W	MP 0265	-88.295524	29.328808
	177244006200		003	ST00BP00	MP265	00236/01	15-APR-1973	14526	03728N 03137E	MP 0265	-88.283973	29.344998
	208	93	E/PA		G01657	09-JUL-1973	10-JUL-1973	14526	03728N 03137E	MP 0265	-88.283973	29.344998
	177244009000		004	ST00BP00	MP265	00236/01	23-JUN-1975	11943	06309N 07138W	MP 0265	-88.298228	29.338230
	208	93	E/PA		G01657	18-AUG-1975	25-AUG-1975	11943	06309N 07138W	MP 0265	-88.298228	29.338230
	177244010400		005	ST00BP00	MP265	00236/01	20-OCT-1976	12110	08845N 04454E	MP 0265	-88.288532	29.331028
	213	68	E/PA		G01657	25-MAR-1977	06-APR-1977	11481	06678N 02921E	MP 0265	-88.283541	29.336873
	177244028800		A004	ST00BP00	MP265	00236/01			03055N 02385E	MP 0265	-88.281557	29.346794
			D/CNL		G01657					MP 0265		
	177242009900		001	ST00BP00	MP277	00002/01	07-NOV-1970	12035	00623S 00528E	MP 0266	-88.322922	29.317294
	215	85	E/PA		G01658	23-DEC-1970	02-FEB-1971	12035	00623S 00528E	MP 0266	-88.322922	29.317294
	177240002000		001	ST00BP00	MP273	00114/01	21-JUN-1967	12830	00660S 06000W	MP 0270	-88.533779	29.322082
	220	114	E/PA		G01659	31-JUL-1967	07-AUG-1967	12830	00660S 06000W	MP 0270	-88.533779	29.322082
	177240003400		002	ST00BP00	MP273	00114/01	08-AUG-1967	17067	03700S 06100W	MP 0270	-88.533232	29.330432
	220	114	E/PA		G01659	03-NOV-1967	09-NOV-1967	17067	03700S 06100W	MP 0270	-88.533232	29.330432
	177240003500		001	ST00BP00	MP273	00115/01	05-OCT-1967	8980	05900N 05000W	MP 0273	-88.537418	29.304114
	220	96	E/PA		G01662	15-OCT-1967	25-OCT-1967	8980	05900N 05000W	MP 0273	-88.537418	29.304114
	177240005300		002	ST00BP00	MP273	00115/01	27-OCT-1967	11915	02699S 06094E	MP 0273	-88.526424	29.286958
	220	97	E/PA		G01662	25-NOV-1967	12-OCT-1971	11915	02699S 06094E	MP 0273	-88.526424	29.286958

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177242001300		003	ST00BP00	MP273	00115/01	30-MAY-1969	8260	05556N 04008E	MP 0273	-88.519383	29.304673
	220 91		E/PA		G01662	05-JUN-1969	06-JUN-1969	8260	05556N 04008E	MP 0273	-88.519383	29.304673
	177244004100		001	ST00BP00	MP277	00368/01	06-MAR-1972	6993	04075N 00839E	MP 0277	-88.324285	29.304401
	240 88		E/PA		G01663	10-MAR-1972	10-MAR-1972	6993	04075N 00839E	MP 0277	-88.324285	29.304401
	177244004200		002	ST00BP00	MP277	00368/01			07000N 06000W	MP 0277	-88.349335	29.296929
			E/CNL		G01663					MP 0277		
	177244002700		001	ST00BP00	WILD	00049/01	11-NOV-1971	8605	02139N 00801E	MP 0278	-88.277745	29.308647
	240 85		E/PA		G01664	03-DEC-1971	03-DEC-1971	8605	02139N 00801E	MP 0278	-88.277745	29.308647
	177244004600		002	ST00BP00	WILD	00049/01			03500N 01000W	MP 0278	-88.318470	29.305849
			E/CNL		G01664					MP 0278		
	177240008000		001	ST00BP00	MP290	01834/01	20-JUL-1968	5714	06329S 00624W	MP 0288	-88.414102	29.242607
	393 87		E/ST		G01665	27-JUL-1968	31-JUL-1968	5369	07331S 00622W	MP 0288	-88.414027	29.245362
	177240008001		002	ST01BP00	MP290	01834/01	01-AUG-1968	5478	06329S 00624W	MP 0288	-88.414102	29.242607
	393 87		E/PA		G01665	09-AUG-1968	12-AUG-1968	5211	07156S 00629W	MP 0288	-88.414022	29.244880
	177240014000		003	ST00BP00	MP290	01834/01	31-MAR-1969	5878	06358S 03589W	MP 0288	-88.404807	29.242478
	393 113		E/PA		G01665	07-APR-1969	13-APR-1969	5878	06358S 03589W	MP 0288	-88.404807	29.242478
	177240014300		004	ST00BP00	MP290	01834/01	19-APR-1969	6002	09597N 01865W	MP 0288	-88.409978	29.250580
	393 114		E/PA		G01665	24-APR-1969	30-APR-1969	6002	09597N 01865W	MP 0288	-88.409978	29.250580
	177242001000		005	ST00BP00	MP290	01834/01	02-MAY-1969	5717	02958S 02029W	MP 0288	-88.409968	29.233241
	393 113		E/PA		G01665	11-MAY-1969	16-MAY-1969	5717	02958S 02029W	MP 0288	-88.409968	29.233241
	177244004000		006	ST00BP00	MP290	01834/01	29-DEC-1971	6779	05018S 01996W	MP 0288	-88.409907	29.238906
	393 40		E/PA		G01665	25-JAN-1972	09-FEB-1972	6779	05018S 01996W	MP 0288	-88.409907	29.238906
	177244005100		007	ST00BP00	MP290	01834/01	27-MAY-1972	4500	02452S 00613W	MP 0288	-88.414447	29.231949
	393 93		E/PA		G01665	30-MAY-1972	02-JUN-1972	4500	02452S 00613W	MP 0288	-88.414447	29.231949
	177244009900		A001	ST00BP00	MP290	01834/01	09-JUN-1976	5640	05364S 02124W	MP 0288	-88.409478	29.239849
	394 113		D/ST		G01665	01-JUL-1976	01-JUL-1976	5569	04951S 01766W	MP 0288	-88.410634	29.238740
	177244009901		A002	ST01BP00	MP290	01834/01	05-JUL-1976	5650	05364S 02124W	MP 0288	-88.409478	29.239849
	394 113		D/PA		G01665	11-JUL-1976	24-NOV-1984	5596	04924S 02043W	MP 0288	-88.409768	29.238645
	177244010000		A003	ST00BP00	MP290	01834/01	23-JUL-1976	8900	05370S 02111W	MP 0288	-88.409518	29.239866
	394 113		D/PA		G01665	31-AUG-1976	11-DEC-1984	8073	08609S 02614W	MP 0288	-88.407683	29.248736
	177244010100		A004	ST00BP00	MP290	01834/01	06-SEP-1976	6410	05360S 02107W	MP 0288	-88.409532	29.239840
	394 113		D/ST		G01665	23-SEP-1976	12-AUG-2003	5393	02672S 00725W	MP 0288	-88.414078	29.232547
	177244010101		A004	ST01BP00	MP290	01834/01	12-AUG-2003	6400	05360S 02107W	MP 0288	-88.409532	29.239840
	394 105		D/COM		G01665	17-AUG-2003	02-SEP-2003	5408	02688S 00805W	MP 0288	-88.413826	29.232584

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244010200		A005	ST00BP00	MP290	01834/01	10-OCT-1976	6684	05375S 02097W	MP 0288	-88.409562	29.239881
	394 113		D/PA		G01665	11-OCT-1976	11-AUG-1990	5857	07498S 00231W	MP 0288	-88.415240	29.245848
	177244010300		A006	ST00BP00	MP290	01834/01	28-OCT-1976	6291	05363S 02100W	MP 0288	-88.409555	29.239849
	394 113		D/ST		G01665	13-NOV-1976	15-SEP-2003	5724	03760S 00569W	MP 0288	-88.414481	29.235548
	177244010600		A007	ST00BP00	MP290	01834/01	22-NOV-1976	6524	05373S 02103W	MP 0288	-88.409543	29.239875
	394 113		D/ST		G01665	05-DEC-1976	13-JUL-2004	5675	07959S 01078W	MP 0288	-88.412550	29.247057
	177244010601		A007	ST01BP00	MP290	01834/01	13-JUL-2004	10366	05373S 02103W	MP 0288	-88.409543	29.239875
	394 105		D/COM		G01665	30-JUL-2004	20-AUG-2004	6546	06300N 03096W	MP 0288	-88.405857	29.259557
	177244010700		A008	ST00BP00	MP290	01834/01	07-DEC-1976	6000	05366S 02093W	MP 0288	-88.409575	29.239856
	394 55		D/TA		G01665	22-DEC-1976	13-NOV-2014	5647	04817S 00500W	MP 0288	-88.414612	29.238458
	177244010800		A009	ST00BP00	MP290	01834/01	29-DEC-1976	7615	05346S 02140W	MP 0288	-88.409429	29.239798
	394 113		D/PA		G01665	25-JAN-1977	23-DEC-1984	5550	00693S 02198W	MP 0288	-88.409619	29.227003
	177244011070		A010	ST00BP00	MP290	01834/01	31-JAN-1977	8194	05359S 02137W	MP 0288	-88.409438	29.239834
	394 113		D/ST		G01665	09-MAR-1977	09-MAR-1977	5645	08514N 04531W	MP 0288	-88.401535	29.253371
	177244011000		A010	ST00BP01	MP290	01834/01	09-MAR-1977	6436	05359S 02137W	MP 0288	-88.409438	29.239834
	394 113		D/TA		G01665	19-MAR-1977	14-NOV-2014	4388	09099S 03991W	MP 0288	-88.403326	29.249985
	177244011200		A011	ST00BP00	MP290	01834/01	23-MAR-1977	7655	05352S 02126W	MP 0288	-88.409473	29.239816
	394 113		D/ST		G01665	11-APR-1977	22-MAY-2004	5300	00839S 00545W	MP 0288	-88.414788	29.227521
	177244011201		A011	ST01BP00	MP290	01834/01	22-MAY-2004	8235	05352S 02126W	MP 0288	-88.409473	29.239816
	394 113		D/COM		G01665	02-JUN-2004	01-JUL-2004	5700	02760S 04096W	MP 0288	-88.403505	29.232551
	177244011400		A012	ST00BP00	MP290	01834/01	16-APR-1977	7063	05350S 02133W	MP 0288	-88.409451	29.239810
	394 58		D/PA		G01665	17-APR-1977	27-AUG-1999	4306	00614S 00523W	MP 0288	-88.414877	29.226903
	177244012900		A013	ST00BP00	MP290	01834/01	24-MAY-1978	5632	05353S 02151W	MP 0288	-88.409396	29.239817
	394 113		D/ST		G01665	06-JUN-1978	21-FEB-2004	5580	05525S 02764W	MP 0288	-88.407459	29.240246
	177244012901		A013	ST01BP00	MP290	01834/01	21-FEB-2004	10598	05353S 02151W	MP 0288	-88.409396	29.239817
	394 105		D/ST		G01665	20-MAR-2004	25-MAR-2004	6546	06057N 03266W	MP 0288	-88.405304	29.260213
	177244012902		A013	ST02BP00	MP290	01834/01	25-MAR-2004	9927	05353S 02151W	MP 0288	-88.409396	29.239817
	394 105		D/COM		G01665	10-APR-2004	28-APR-2004	6527	07088N 02648W	MP 0288	-88.407323	29.257422
	177244012801		A015	ST01BP00	MP290	01834/01	23-MAR-1978	6693	05344S 02147W	MP 0288	-88.409408	29.239792
	394 113		D/ST		G01665	22-MAY-1978	24-DEC-2003	4588	01849S 00236W	MP 0288	-88.415678	29.230318
	177244012802		A015	ST02BP00	MP290	01834/01	24-DEC-2003	6924	05344S 02147W	MP 0288	-88.409408	29.239792
	394 105		D/TA		G01665	05-JAN-2004	14-NOV-2014	3905	00738S 03806W	MP 0288	-88.404578	29.227014
	177244012301		A017	ST01BP00	MP290	01834/01	20-OCT-1997	5184	05361S 02130W	MP 0288	-88.409460	29.239840
	394 113		D/COM		G01665	25-OCT-1997	18-NOV-1997	4450	05967S 00213W	MP 0288	-88.415420	29.241642

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244037701		A024	ST01BP00	MP290	01834/01	02-AUG-1987	7750	05370S 02111W	MP 0288	-88.409519	29.239866
	394 104		D/COM		G01665	14-AUG-1987	05-SEP-1987	5597	08830N 01508W	MP 0288	-88.411037	29.252713
	177240002400		001	ST00BP00	MP290	00105/01	20-JUL-1967	6755	08200N 00800W	MP 0289	-88.446230	29.255229
	320 87		E/PA		G01666	28-JUL-1967	03-AUG-1967	6755	08201N 00799W	MP 0289	-88.446232	29.255228
	177240002700		002	ST00BP00	MP290	00105/01	04-AUG-1967	7850	02200N 00800W	MP 0289	-88.445755	29.271724
	320 90		E/PA		G01666	17-AUG-1967	21-AUG-1967	7850	02200N 00800W	MP 0289	-88.445755	29.271724
	177240003900		003	ST00BP00	MP290	00105/01	21-SEP-1967	5838	08300S 05300E	MP 0289	-88.432514	29.248439
	320 88		E/ST		G01666	29-SEP-1967	02-OCT-1967	5838	08300S 05235W	MP 0289	-88.432515	29.248438
	177240003901		004	ST01BP00	MP290	00105/01	02-OCT-1967	7700	08300S 05300E	MP 0289	-88.432514	29.248439
	320 88		E/PA		G01666	10-OCT-1967	15-OCT-1967	6385	07339N 04843E	MP 0289	-88.430826	29.257257
	177240007200		005	ST00BP00	MP290	00105/01	25-MAY-1968	5051	06400S 03500W	MP 0289	-88.438103	29.243336
	320 90		E/PA		G01666	01-JUN-1968	05-JUN-1968	5051	06400S 03500W	MP 0289	-88.438103	29.243336
	177240007100		006	ST00BP00	MP290	00105/01	28-JUN-1968	4489	01300S 03000E	MP 0289	-88.425862	29.229035
	320 92		E/PA		G01666	02-JUL-1968	05-JUL-1968	4489	01300S 03000E	MP 0289	-88.425862	29.229035
	177240008700		007	ST00BP00	MP290	01834/01	15-JUL-1968	6419	04300S 01500E	MP 0289	-88.420922	29.237178
	320 92		E/PA		G01666	20-JUL-1968	26-JUL-1968	6419	04299S 01501E	MP 0289	-88.420925	29.237175
	177240008600		008	ST00BP00	MP290	00105/01	10-AUG-1968	4095	04700S 07700E	MP 0289	-88.440322	29.238709
	320 92		E/PA		G01666	15-AUG-1968	19-AUG-1968	4095	04699S 02834W	MP 0289	-88.440324	29.238707
	177240008300		009	ST01BP00	MP290	01834/01	26-JUL-1968	5280	04300S 01500E	MP 0289	-88.420922	29.237178
	320 93		E/PA		G01666	30-JUL-1968	01-AUG-1968	5216	04908S 01524E	MP 0289	-88.420949	29.238851
	177240008500		010	ST00BP00	MP290	00105/01	20-AUG-1968	5124	06000S 04000E	MP 0289	-88.428622	29.242025
	320 92		E/PA		G01666	23-AUG-1968	24-AUG-1968	5124	05999S 04001E	MP 0289	-88.428627	29.242022
	177240009200		011	ST00BP00	MP290	01834/01	05-SEP-1968	5042	00500S 00750E	MP 0289	-88.418874	29.226679
	320 93		E/PA		G01666	11-SEP-1968	11-SEP-1968	5042	00499S 00751E	MP 0289	-88.418879	29.226675
	177242004400		012	ST00BP00	MP290	00105/01	12-DEC-1969	13349	10840N 02460W	MP 0289	-88.441235	29.247857
	320 93		D/PA		G01666	02-MAR-1970	06-NOV-1977	13349	08064S 02460W	MP 0289	-88.441230	29.247983
	177244004700		013	ST00BP00	MP290	02451/01	07-JUN-1972	4600	06712S 03557W	MP 0289	-88.437900	29.244190
	320 93		D/COM		G01666	13-JUN-1972	08-JUL-1972	4599	06687S 03611W	MP 0289	-88.437732	29.244118
	177244004800		014	ST00BP00	MP290	00105/01	09-JUL-1972	4700	05400S 04600W	MP 0289	-88.434734	29.240511
	390 93		D/PA		G01666	13-JUL-1972	16-JUL-1972	4700	05392S 04644W	MP 0289	-88.434598	29.240485
	177244037300		015	ST00BP00	MP290	00105/01	22-FEB-1987	3298	03100S 01765W	MP 0289	-88.443802	29.234385
	300 73		D/PA		G01666	05-MAR-1987	11-MAR-1987	3298	03100S 01779W	MP 0289	-88.443760	29.234382
	177244037900		016	ST00BP00	MP290	00105/01	30-MAR-1987	4155	04050S 00825W	MP 0289	-88.446673	29.237061
	400 73		D/PA		G01666	10-APR-1987	16-APR-1987	4155	04073S 00842W	MP 0289	-88.446617	29.237123

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244037600		017	ST00BP00	MP290	00105/01	13-MAR-1987	4317	02200S	04190E	MP 0289	-88.429520		29.231592	
	400	73	D/PA		G01666	23-MAR-1987	29-MAR-1987	4317	02172S	04197E	MP 0289	-88.429543		29.231516	
	608164043201		018	ST01BP00	MP290	01834/01	21-OCT-2004	7650	09249S	01702E	VK 0773	-88.423996		29.217798	
	475	78	E/PA		G01666	05-NOV-2004	20-NOV-2004	6153	00359S	02314E	MP 0289	-88.423786		29.226401	
	177240005600		A001	ST00BP00	MP290	00105/01	28-FEB-1968	7647	07832N	00901E	MP 0290	-88.451533		29.256359	
	289	90	D/ST		G01666	10-MAR-1968	24-SEP-1972	6023	08247S	02164W	MP 0289	-88.442145		29.248506	
	177240005700		A002	ST00BP00	MP290	00105/01	15-MAR-1968	8984	07817N	00905E	MP 0290	-88.451544		29.256400	
	290	90	D/ST		G01666	25-MAR-1968	25-APR-1997	7148	05144N	03109W	MP 0289	-88.438748		29.263470	
	177240005701		A002	ST01BP00	MP290	00105/01	25-APR-1997	6761	07817N	00905E	MP 0290	-88.451544		29.256400	
	290	83	D/PA		G01666	27-APR-1997	11-JUN-2008	5304	05970N	01930W	MP 0289	-88.442510		29.261283	
	177240012300		A004	ST00BP00	MP290	00105/01	13-APR-1968	9110	07823N	00897E	MP 0290	-88.451519		29.256383	
	289	90	D/PA		G01666	23-APR-1968	11-JUN-2008	6756	07808N	04357W	MP 0289	-88.435049		29.256059	
	177244010301		A006	ST01BP00	MP290	01834/01	15-SEP-2003	6914	05363S	02100W	MP 0288	-88.409555		29.239849	
	394	105	D/COM		G01666	10-OCT-2003	12-FEB-2004	5318	02478S	00091E	MP 0289	-88.416650		29.232071	
	177240007700		A011	ST00BP00	MP290	00105/01	13-JUL-1968	8146	07830N	00895E	MP 0290	-88.451514		29.256364	
	289	90	D/PA		G01666	20-JUL-1968	23-JUL-1968	5189	06033S	01076W	MP 0289	-88.445731		29.242496	
	177240010400		A012	ST00BP00	MP290	02451/01	23-JUL-1968	7030	07816N	00899E	MP 0290	-88.451525		29.256403	
	289	90	D/ST		G01666	28-JUL-1968	11-DEC-1996	5876	04629N	00545W	MP 0289	-88.446746		29.265064	
	177240009300		A013	ST00BP00	MP290	00105/01	03-AUG-1968	5649	07824N	00903E	MP 0290	-88.451538		29.256381	
	289	90	D/PA		G01666	10-AUG-1968	03-JUN-2008	5273	08173N	00871W	MP 0289	-88.446005		29.255299	
	177244012000		A014	ST00BP00	MP290	01834/01	24-SEP-1977	7927	05358S	02113W	MP 0288	-88.409513		29.239833	
	394	113	D/TA		G01666	25-OCT-1978	14-NOV-2014	4066	00507S	01518E	MP 0289	-88.421281		29.226752	
	177240010500		A015	ST00BP00	MP290	00105/01	05-OCT-1968	6703	07830N	00895E	MP 0290	-88.451514		29.256364	
	300	90	D/PA		G01666	09-OCT-1968	10-JUN-2008	6205	09180S	00153W	MP 0289	-88.448374		29.251211	
	177240010900		A016	ST00BP00	MP290	00105/01	17-NOV-1968	6550	07814N	00893E	MP 0290	-88.451506		29.256408	
	290	90	D/PA		G01666	22-NOV-1968	09-JUN-2008	6366	07906N	00515W	MP 0289	-88.447100		29.256057	
	177244012300		A017	ST00BP00	MP290	02451/01	02-NOV-1977	7506	05361S	02130W	MP 0288	-88.409460		29.239840	
	394	113	D/ST		G01666	16-NOV-1977	17-OCT-1997	5239	06633S	02219E	MP 0289	-88.422988		29.243642	
	177240010700		A018	ST00BP00	MP290	00105/01	16-OCT-1968	7770	07822N	00891E	MP 0290	-88.451501		29.256385	
	289	90	D/PA		G01666	24-OCT-1968	10-JUN-2008	5907	09313S	03133W	MP 0289	-88.439023		29.251371	
	177244012400		A019	ST00BP00	MP290	01834/01	23-NOV-1977	7500	05355S	02120W	MP 0288	-88.409492		29.239824	
	394	113	D/COM		G01666	12-DEC-1977	24-DEC-1978	4998	04576S	02443E	MP 0289	-88.423855		29.238003	
	177244012500		A020	ST00BP00	MP290	01834/01	18-DEC-1977	7690	05356S	02144W	MP 0288	-88.409416		29.239825	
	394	106	D/COM		G01666	22-JAN-1978	15-NOV-1978	5262	02471S	01601E	MP 0289	-88.421385		29.232157	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244012700		A021	ST00BP00	MP290	02451/01	22-FEB-1978	6539	05367S 02117W	MP 0288	-88.409500	29.239858
	394 113		D/ST		G01666	14-MAR-1978	07-AUG-1990	5316	04818S 00873E	MP 0289	-88.418914	29.238558
	177244012701		A021	ST01BP00	MP290	01834/01	19-DEC-1997	8095	05367S 02117W	MP 0288	-88.409500	29.239858
	394 113		D/ST		G01666	12-JAN-1998	25-JAN-1998	4993	02940S 02353E	MP 0289	-88.423704	29.233498
	177244012702		A021	ST02BP00	MP290	01834/01	27-JAN-1998	8740	05367S 02117W	MP 0288	-88.409500	29.239858
	394 113		D/ST		G01666	06-FEB-1998	19-FEB-1998	4950	05672S 03008E	MP 0289	-88.425539	29.241055
	177244012703		A021	ST03BP00	MP290	01834/01	19-FEB-1998	8531	05367S 02117W	MP 0288	-88.409500	29.239858
	394 113		D/COM		G01666	24-FEB-1998	01-MAR-1998	4838	05566S 02870E	MP 0289	-88.425115	29.240754
	177240005601		A022	ST01BP00	MP290	00105/01	24-SEP-1972	5420	07832N 00901E	MP 0290	-88.451533	29.256359
	290 90		D/ST		G01666	14-OCT-1972	09-MAY-1997	4646	09367N 00903W	MP 0289	-88.445999	29.252014
	177240005602		A022	ST02BP00	MP290	00105/01	09-MAY-1997	7200	07832N 00901E	MP 0290	-88.451533	29.256359
	290 90		D/PA		G01666	19-MAY-1997	02-JUN-2008	5958	08700S 01810W	MP 0289	-88.443220	29.249776
	177244012800		A023	ST00BP00	MP290	01834/01	24-FEB-1978	8210	05344S 02147W	MP 0288	-88.409408	29.239792
	390 113		D/ST		G01666	25-FEB-1978	23-MAR-1978	5215	00515S 00225E	MP 0289	-88.417227	29.226684
	177244037700		A024	ST00BP00	MP290	02451/01	19-APR-1987	7225	05370S 02111W	MP 0288	-88.409519	29.239866
	394 104		D/ST		G01666	10-MAY-1987	02-AUG-1987	5545	08525S 00553E	MP 0289	-88.417616	29.248727
	177244038400		A026	ST00BP00	MP290	01834/01	19-MAY-1987	7378	05364S 02124W	MP 0288	-88.409478	29.239849
	394 104		D/ST		G01666	08-JUN-1987	10-JUN-1987	5117	03631S 02070E	MP 0289	-88.422760	29.235378
	177244038401		A026	ST01BP00	MP290	01834/01	10-JUN-1987	7330	05364S 02124W	MP 0288	-88.409478	29.239849
	394 104		D/COM		G01666	24-JUN-1987	29-JUL-1987	5382	03689S 01782E	MP 0289	-88.421855	29.235517
	177244040100		A027	ST00BP00	MP290	01834/01	08-SEP-1987	8450	05346S 02140W	MP 0288	-88.409429	29.239799
	394 104		D/ST		G01666	20-SEP-1987	03-OCT-1987	4987	01541S 02589E	MP 0289	-88.424553	29.229669
	177244040101		A027	ST01BP00	MP290	01834/01	03-OCT-1987	8141	05346S 02140W	MP 0288	-88.409429	29.239799
	394 104		D/ST		G01666	10-OCT-1987	13-MAR-1998	4806	01261S 01981E	MP 0289	-88.422671	29.228855
	177244040102		A027	ST02BP00	MP290	02451/01	13-MAR-1998	9365	05346S 02140W	MP 0288	-88.409429	29.239799
	394 104		D/ST		G01666	27-MAR-1998	22-OCT-2003	4200	04033S 04660E	MP 0289	-88.430847	29.236663
	177244040103		A027	ST03BP00	MP290	01834/01	22-OCT-2003	7126	05346S 02140W	MP 0288	-88.409429	29.239799
	394 104		D/ST		G01666	26-OCT-2003	15-NOV-2003	4371	01323S 00354E	MP 0289	-88.417568	29.228912
	177244040104		A027	ST03BP01	MP290	01834/01	15-NOV-2003	8240	05346S 02140W	MP 0288	-88.409429	29.239799
	394 104		D/COM		G01666	08-DEC-2003	02-FEB-2004	5156	00541S 00498E	MP 0289	-88.418081	29.226774
	177240007800		B001	ST00BP00	MP290	02451/01	12-JUL-1968	8312	06967N 02266W	MP 0289	-88.441536	29.258517
	320 90		D/TA		G01666	18-JUL-1968	20-JUL-1968	6967	02902N 02438W	MP 0289	-88.440675	29.269681
	177240008200		B002	ST00BP00	MP290	00105/01	21-JUL-1968	8710	06974N 02272W	MP 0289	-88.441518	29.258498
	320 91		D/ST		G01666	28-JUL-1968	10-DEC-1968	7376	06148N 04204E	MP 0289	-88.428729	29.260487

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177240011200		B003	ST00BP00	MP290	02451/01	29-OCT-1968	16547	06974N	02254W	MP 0289	-88.441575		29.258499	
	320	90	D/PA		G01666	30-OCT-1968	22-SEP-1976	16547	06974N	02254W	MP 0289	-88.441575		29.258499	
	177240011600		B004	ST00BP00	MP290	00105/01	09-NOV-1968	6971	06972N	02266W	MP 0289	-88.441537		29.258504	
	300	91	D/PA		G01666	16-NOV-1968	06-AUG-2005	6694	08335N	02905W	MP 0289	-88.439640		29.254713	
	177240011700		B005	ST00BP00	MP290	02451/01	26-NOV-1968	7046	06982N	02263W	MP 0289	-88.441547		29.258476	
	300	91	D/ST		G01666	03-DEC-1968	29-SEP-1995	5458	08120S	02820W	MP 0289	-88.440100		29.248111	
	177240011701		B005	ST01BP00	MP290	02451/01	30-SEP-1995	6888	06982N	02263W	MP 0289	-88.441547		29.258476	
	300	91	D/TA		G01666	30-OCT-1995	15-JUN-2006	4522	08824S	03746W	MP 0289	-88.437140		29.249984	
	177240008201		B006	ST01BP00	MP290	00105/01	10-DEC-1968	6665	06974N	02272W	MP 0289	-88.441518		29.258498	
	320	91	D/PA		G01666	13-DEC-1968	02-MAY-2006	6472	06522N	03645W	MP 0289	-88.437179		29.259644	
	177240011500		B007	ST00BP00	MP290	00105/01	19-DEC-1968	6868	06977N	02274W	MP 0289	-88.441512		29.258489	
	300	91	D/PA		G01666	24-DEC-1968	18-AUG-2005	5709	09172S	04151W	MP 0289	-88.435843		29.250911	
	177240012000		B008	ST00BP00	MP290	00105/01	29-DEC-1968	6630	06970N	02252W	MP 0289	-88.441581		29.258510	
	300	91	D/PA		G01666	02-JAN-1969	13-AUG-2005	6463	07676N	01096W	MP 0289	-88.445259		29.256650	
	177240012700		B009	ST00BP00	MP290	00105/01	08-JAN-1969	7520	06979N	02269W	MP 0289	-88.441528		29.258484	
	320	91	D/PA		G01666	18-JAN-1969	15-AUG-2005	5486	07777S	04131W	MP 0289	-88.436015		29.247078	
	177240012770		B009	ST00BP01	MP290	00105/01	20-MAR-1969	6770	06979N	02269W	MP 0289	-88.441528		29.258484	
	320	91	D/ST		G01666	24-MAR-1969	24-MAR-1969	5067	08334S	03848W	MP 0289	-88.436858		29.248628	
	177240013200		B010	ST00BP00	MP290	00105/01	23-JAN-1969	7270	06975N	02260W	MP 0289	-88.441556		29.258496	
	320	91	D/ST		G01666	29-JAN-1969	10-NOV-1995	6323	07772N	05218E	MP 0289	-88.432035		29.256091	
	177240013201		B010	ST01BP00	MP290	00105/01	10-NOV-1995	7339	06975N	02260W	MP 0289	-88.441556		29.258496	
	320	91	D/PA		G01666	11-DEC-1995	08-AUG-2005	5365	06564N	03800W	MP 0289	-88.436696		29.259518	
	177240012500		B011	ST00BP00	MP290	00105/01	02-FEB-1969	6400	06966N	02263W	MP 0289	-88.441546		29.258520	
	320	91	D/PA		G01666	06-FEB-1969	02-MAY-2006	5978	05183N	02542W	MP 0289	-88.440529		29.263404	
	177240014200		B012	ST00BP00	MP290	00105/01	12-FEB-1969	7680	06968N	02257W	MP 0289	-88.441565		29.258515	
	320	91	D/ST		G01666	20-FEB-1969	09-JAN-1975	6087	09244N	04885E	MP 0289	-88.431110		29.252022	
	177240013300		B013	ST00BP00	MP290	00105/01	28-FEB-1969	7428	06966N	02263W	MP 0289	-88.441546		29.258520	
	320	91	D/PA		G01666	04-MAR-1969	16-AUG-2005	6872	05473N	03985W	MP 0289	-88.436028		29.262506	
	177242000100		B014	ST00BP00	MP290	02451/01	12-APR-1969	12722	06984N	02257W	MP 0289	-88.441566		29.258471	
	300	88	D/TA		G01666	31-MAY-1969	18-JUN-2006	11897	07817S	01106W	MP 0289	-88.445494		29.247399	
	177240014800		B015	ST00BP00	MP290	02451/01	18-JUN-1969	7420	06984N	02259W	MP 0289	-88.441560		29.258471	
	300	91	D/TA		G01666	19-JUN-1969	27-SEP-1991	5167	07694S	03815W	MP 0289	-88.437013		29.246872	
	177242003100		B016	ST00BP00	MP290	02451/01	05-SEP-1969	5895	06975N	02280W	MP 0289	-88.441493		29.258494	
	320	90	D/TA		G01666	13-SEP-1969	16-MAR-1997	4875	08650N	04436W	MP 0289	-88.434867		29.253741	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177242003200		B018	ST00BP00	MP290	02451/01	04-OCT-1969	4881	06972N	02246W	MP 0289	-88.441599		29.258505	
	335	90	D/TA		G01666	12-OCT-1969	16-MAR-1997	4726	06727N	02101W	MP 0289	-88.442036		29.259189	
	177240014201		B019	ST01BP00	MP290	00105/01	09-JAN-1975	6850	06968N	02257W	MP 0289	-88.441565		29.258515	
	300	91	D/PA		G01666	21-JAN-1975	31-JUL-2005	5544	08910N	05108W	MP 0289	-88.432781		29.252978	
	177242002800		B020	ST00BP00	MP290	02451/01	04-AUG-1969	6408	06961N	02274W	MP 0289	-88.441511		29.258533	
	300	90	D/PA		G01666	29-AUG-1969	12-MAY-2006	6398	06825N	02107W	MP 0289	-88.442024		29.258920	
	177244048100		C001	ST00BP00	MP290	02451/01	05-MAY-1990	4660	08284S	02382W	MP 0289	-88.441458		29.248593	
	342	113	D/COM		G01666	11-MAY-1990	25-JAN-1993	4325	07455S	03402W	MP 0289	-88.438328		29.246243	
	177244047600		C002	ST00BP00	MP290	02451/01	28-MAR-1990	4197	08300S	02387W	MP 0289	-88.441441		29.248637	
	342	113	D/COM		G01666	02-APR-1990	17-SEP-1992	4099	08502S	01866W	MP 0289	-88.443060		29.249227	
	177244047800		C003	ST00BP00	MP290	02451/01	04-APR-1990	4930	08298S	02396W	MP 0289	-88.441413		29.248631	
	342	113	D/COM		G01666	10-APR-1990	05-SEP-1992	4771	08667S	03133W	MP 0289	-88.439073		29.249595	
	177244047970		C004	ST00BP00	MP290	02451/01	14-APR-1990	5524	08281S	02379W	MP 0289	-88.441468		29.248585	
	142	113	D/ST		G01666	23-APR-1990	23-APR-1990	4151	05287S	02644W	MP 0289	-88.440874		29.240335	
	177244047900		C004	ST00BP01	MP290	02451/01	23-APR-1990	5810	08281S	02379W	MP 0289	-88.441468		29.248585	
	342	113	D/ST		G01666	27-APR-1990	16-APR-1996	4201	04978S	02693W	MP 0289	-88.440746		29.239483	
	177244047901		C004	ST01BP00	MP290	02451/01	16-APR-1996	6254	08281S	02379W	MP 0289	-88.441468		29.248585	
	342	113	D/ST		G01666	20-APR-1996	27-APR-1996	4542	05030S	01661W	MP 0289	-88.443975		29.239697	
	177244047902		C004	ST01BP01	MP290	02451/01	27-APR-1996	4875	08281S	02379W	MP 0289	-88.441468		29.248585	
	342	113	D/COM		G01666	29-APR-1996	15-MAY-1996	3926	06037S	02689W	MP 0289	-88.440673		29.242394	
	177244048000		C005	ST00BP00	MP290	02451/01	14-MAY-1990	6425	08295S	02393W	MP 0289	-88.441423		29.248623	
	342	113	D/COM		G01666	20-MAY-1990	10-FEB-1993	4884	08021S	04552E	MP 0289	-88.430193		29.247621	
	177244048400		C007	ST00BP00	MP290	02451/01	25-JUN-1990	6417	08318S	02383W	MP 0289	-88.441452		29.248687	
	342	113	D/COM		G01666	30-JUN-1990	30-NOV-1992	5900	08581N	03432W	MP 0289	-88.438009		29.254000	
	177244048500		C008	ST00BP00	MP290	02451/01	12-JUN-1990	7200	08289S	02398W	MP 0289	-88.441408		29.248606	
	342	113	D/COM		G01666	22-JUN-1990	04-FEB-1993	4797	05694S	04385E	MP 0289	-88.429855		29.241211	
	177244048300		C009	ST00BP00	MP290	02451/01	03-JUN-1990	5785	08308S	02385W	MP 0289	-88.441447		29.248659	
	342	113	D/ST		G01666	08-JUN-1990	08-MAR-1996	4813	08291N	00821W	MP 0289	-88.446172		29.254977	
	177244048301		C009	ST01BP00	MP290	02451/01	11-MAR-1996	6625	08308S	02385W	MP 0289	-88.441447		29.248659	
	342	112	D/COM		G01666	26-MAR-1996	06-APR-1996	4537	08224N	00046W	MP 0289	-88.448594		29.255214	
	177244048200		C010	ST00BP00	MP290	02451/01	25-MAY-1990	4801	08301S	02378W	MP 0289	-88.441469		29.248640	
	342	113	D/TA		G01666	01-JUN-1990	20-APR-2008	4401	08947S	01000W	MP 0289	-88.445739		29.250511	
	177244048700		C011	ST00BP00	MP290	02451/01	05-JUL-1990	6163	08285S	02394W	MP 0289	-88.441421		29.248595	
	342	113	D/COM		G01666	10-JUL-1990	18-JAN-1993	4456	07707S	04571E	MP 0289	-88.430276		29.246758	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244049200		C012	ST00BP00	MP290	02451/01	12-NOV-1990	11645	08296S	02383W	MP 0289	-88.441454		29.248626	
	342	114	D/ST		G01666	16-DEC-1990	27-DEC-1990	9178	04107N	01429W	MP 0289	-88.443935		29.266438	
	177244049201		C012	ST01BP00	MP290	02451/01	27-DEC-1990	11370	08296S	02383W	MP 0289	-88.441454		29.248626	
	342	114	D/ST		G01666	03-JAN-1991	22-MAY-2000	9164	04625N	01346W	MP 0289	-88.444236		29.265021	
	177244049202		C012	ST02BP00	MP290	02451/01	13-MAY-2000	11166	08296S	02383W	MP 0289	-88.441454		29.248626	
	342	119	D/ST		G01666	28-MAY-2000	30-MAY-2000	9100	04855N	01731W	MP 0289	-88.443045		29.264360	
	177244049203		C012	ST03BP00	MP290	02451/01	31-MAY-2000	11030	08296S	02383W	MP 0289	-88.441454		29.248626	
	339	119	D/COM		G01666	09-JUN-2000	03-JUL-2000	8975	04908N	01759W	MP 0289	-88.442962		29.264213	
	177244052400		C013	ST00BP00	MP290	02451/01	04-JUN-1991	6130	08282S	02391W	MP 0289	-88.441430		29.248587	
	342	114	D/COM		G01666	10-JUN-1991	15-AUG-1994	3927	04392S	02301W	MP 0289	-88.442020		29.237898	
	177244049900		C014	ST00BP00	MP290	02451/01	14-SEP-1990	5618	08278S	02387W	MP 0289	-88.441443		29.248576	
	342	114	D/COM		G01666	27-SEP-1990	19-FEB-1993	4389	06048S	04485W	MP 0289	-88.435045		29.242299	
	177244048970		C015	ST00BP00	MP290	02451/01	14-JUL-1990	2410	08292S	02380W	MP 0289	-88.441464		29.248615	
	342	113	D/ST		G01666	16-JUL-1990	16-JUL-1990	2234	07791S	02099W	MP 0289	-88.442385		29.247257	
	177244048900		C015	ST00BP01	MP290	02451/01	17-JUL-1990	5952	08292S	02380W	MP 0289	-88.441464		29.248615	
	342	113	D/COM		G01666	24-JUL-1990	07-MAR-1993	4762	05868S	00728W	MP 0289	-88.446834		29.242067	
	177244053970		C017	ST00BP00	MP290	02451/01	10-JUL-1991	2177	08287S	02385W	MP 0289	-88.441449		29.248601	
	342	114	D/ST		G01666	12-JUL-1991	17-JUL-1991	2130	08481S	02673W	MP 0289	-88.440531		29.249115	
	177244053900		C017	ST00BP01	MP290	02451/01	17-JUL-1991	8750	08287S	02385W	MP 0289	-88.441449		29.248601	
	342	114	D/COM		G01666	24-JUL-1991	24-AUG-1992	4793	06776N	03023E	MP 0289	-88.425076		29.258678	
	177244049470		C019	ST00BP00	MP290	02451/01	10-FEB-1991	6161	08277S	02375W	MP 0289	-88.441481		29.248575	
	342	114	D/ST		G01666	18-FEB-1991	20-FEB-1991	4340	05739S	04653W	MP 0289	-88.434540		29.241440	
	177244049400		C019	ST00BP01	MP290	02451/01	10-FEB-1991	8600	08277S	02375W	MP 0289	-88.441481		29.248575	
	342	114	D/COM		G01666	09-MAR-1991	13-JAN-1993	5411	03784S	04887E	MP 0289	-88.431577		29.235995	
	177244050100		C020	ST00BP00	MP290	02451/01	01-OCT-1990	4968	08307S	02373W	MP 0289	-88.441485		29.248657	
	342	114	D/COM		G01666	07-OCT-1990	06-NOV-1992	4762	09283S	01650W	MP 0289	-88.443675		29.251391	
	177244049170		C021	ST00BP00	MP290	02451/01	27-JUL-1990	2440	08305S	02382W	MP 0289	-88.441457		29.248651	
	342	113	D/ST		G01666	30-JUL-1990	02-AUG-1990	2389	08621S	02142W	MP 0289	-88.442183		29.249537	
	177244049300		C022	ST00BP00	MP290	02451/01	21-AUG-1990	6795	08292S	02359W	MP 0289	-88.441530		29.248617	
	342	114	D/COM		G01666	09-SEP-1990	10-DEC-1992	3920	03368S	00557W	MP 0289	-88.447566		29.235206	
	177244053800		C023	ST00BP00	MP290	02451/01	01-JUL-1991	6162	08291S	02389W	MP 0289	-88.441436		29.248612	
	342	114	D/ST		G01666	07-JUL-1991	31-JAN-1996	4944	06830S	05145W	MP 0289	-88.432912		29.244405	
	177244053870		C023	ST01BP00	MP290	02451/01	31-JAN-1996	5844	08291S	02389W	MP 0289	-88.441436		29.248612	
	342	114	D/ST		G01666	05-FEB-1996	19-FEB-1996	4463	05980S	03723W	MP 0289	-88.437437		29.242166	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244053801		C023	ST01BP01	MP290	02451/01	19-FEB-1996	6950	08291S	02389W	MP 0289	-88.441436		29.248612	
	342	114	D/COM		G01666	25-FEB-1996	04-MAR-1996	4554	05750S	04799W	MP 0289	-88.434084		29.241460	
	177244051900		C024	ST00BP00	MP290	02451/01	12-APR-1991	7200	08292S	02401W	MP 0289	-88.441398		29.248614	
	342	114	D/ST		G01666	21-APR-1991	18-MAY-1996	5496	08694S	04245E	MP 0289	-88.429176		29.249448	
	177244051901		C024	ST01BP00	MP290	02451/01	20-MAY-1996	7230	08292S	02401W	MP 0289	-88.441398		29.248614	
	342	114	D/COM		G01666	31-MAY-1996	10-JUN-1996	5074	08319S	04523E	MP 0289	-88.430078		29.248437	
	177244051400		C025	ST00BP00	MP290	02451/01	12-MAY-1991	8345	08292S	02401W	MP 0289	-88.441398		29.248614	
	342	114	D/COM		G01666	22-MAY-1991	30-JAN-1993	5352	09045S	02559E	MP 0289	-88.423864		29.250297	
	177244052700		C026	ST00BP00	MP290	02451/01	15-JUN-1991	8337	08296S	02405W	MP 0289	-88.441385		29.248625	
	342	114	D/COM		G01666	26-JUN-1991	15-FEB-1993	5397	07897S	02555E	MP 0289	-88.423941		29.247139	
	177244053100		C027	ST00BP00	MP290	02451/01	26-MAY-1991	5325	08275S	02383W	MP 0289	-88.441456		29.248568	
	342	114	D/TA		G01666	02-JUN-1991	03-FEB-2025	4804	07376S	04130W	MP 0289	-88.436050		29.245976	
	177244051500		C028	ST00BP00	MP290	02451/01	24-APR-1991	6878	08275S	02383W	MP 0289	-88.441456		29.248568	
	342	114	D/ST		G01666	03-MAY-1991	05-MAY-1991	4207	04196S	04626W	MP 0289	-88.434748		29.237198	
	177244051501		C028	ST01BP00	MP290	02451/01	05-MAY-1991	6800	08275S	02383W	MP 0289	-88.441456		29.248568	
	342	114	D/COM		G01666	09-MAY-1991	27-FEB-1993	4403	04702S	05041W	MP 0289	-88.433408		29.238561	
	177244051800		C029	ST00BP00	MP290	02451/01	29-MAR-1991	5828	08291S	02368W	MP 0289	-88.441502		29.248614	
	342	114	D/ST		G01666	03-APR-1991	05-APR-1991	4276	04908S	00846W	MP 0289	-88.446541		29.239420	
	177244051801		C029	ST01BP00	MP290	02451/01	05-APR-1991	5866	08291S	02368W	MP 0289	-88.441502		29.248614	
	342	114	D/COM		G01666	07-APR-1991	05-DEC-1992	4370	04891S	00966W	MP 0289	-88.446166		29.239365	
	177244053300		C030	ST00BP00	MP290	02451/01	30-JUL-1991	7638	08285S	02373W	MP 0289	-88.441487		29.248597	
	342	114	D/COM		G01666	10-AUG-1991	12-SEP-1992	4754	08611N	03338E	MP 0289	-88.426209		29.253654	
	177244090200		C031	ST00BP00	MP290	02451/01	06-SEP-2003	4400	08295S	02372W	MP 0289	-88.441489		29.248624	
	341	148	D/COM		G01666	12-SEP-2003	02-OCT-2003	4097	07302S	01536W	MP 0289	-88.444187		29.245951	
	177244090300		C032	ST00BP00	MP290	02451/01	16-SEP-2003	7460	08298S	02375W	MP 0289	-88.441479		29.248633	
	340	148	D/TA		G01666	23-SEP-2003	25-SEP-2003	4418	03772S	00070W	MP 0289	-88.449062		29.236350	
	177240003200		001	ST00BP00	MP290	00105/01	24-AUG-1967	6896	05800N	01000E	MP 0290	-88.451683		29.261952	
	289	90	E/PA		G01667	30-AUG-1967	03-SEP-1967	6896	05799N	00999E	MP 0290	-88.451679		29.261956	
	177240003300		002	ST00BP00	MP290	00105/01	04-SEP-1967	6400	08500S	02500E	MP 0290	-88.456744		29.249525	
	289	88	E/PA		G01667	11-SEP-1967	15-SEP-1967	6400	08501S	02499E	MP 0290	-88.456742		29.249527	
	177240007400		003	ST00BP00	MP290	00105/01	06-JUN-1968	5333	05200S	00200E	MP 0290	-88.449795		29.240294	
	289	92	E/PA		G01667	11-JUN-1968	15-JUN-1968	5333	05199S	00201E	MP 0290	-88.449798		29.240291	
	177240006400		004	ST00BP00	MP290	00105/01	06-JUL-1968	4670	01300S	00200E	MP 0290	-88.450103		29.229572	
	289	92	E/PA		G01667	10-JUL-1968	14-JUL-1968	4670	01300S	00200E	MP 0290	-88.450102		29.229573	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177240007600		005	ST00BP00	MP290	00105/01	16-JUN-1968	7751	05779N 05126W	MP 0290	-88.465504	29.262314
	289 92		E/PA		G01667	23-JUN-1968	27-JUN-1968	7751	05776N 05129W	MP 0290	-88.465495	29.262321
	177240009400		006	ST00BP00	MP290	00105/01	26-AUG-1968	6947	05500S 03000W	MP 0290	-88.472762	29.241624
	289 92		E/PA		G01667	01-SEP-1968	03-SEP-1968	6947	05489S 02989W	MP 0290	-88.472797	29.241595
	177244081000		007	ST00BP00	MP290	00105/01		11800	01538N 00485E	MP 0290	-88.449732	29.273633
	237 95		E/CNL		G01667		10-MAY-2000	11547	02274N 02046E	MP 0290	-88.454685	29.271718
	177240013400		A003	ST00BP00	MP290	00105/01	31-MAR-1968	7265	07833N 00907E	MP 0290	-88.451552	29.256356
	290 90		D/PA		G01667	08-APR-1968	11-JUN-2008	5750	07183S 00770E	MP 0290	-88.451426	29.245784
	177240013401		A003	ST01BP00	MP290	00105/01		12564	07833N 00907E	MP 0290	-88.451552	29.256356
	290 114		D/CNL		G01667		05-AUG-2010	11000	02226N 00899E	MP 0290	-88.451085	29.271770
	177240006000		A005	ST00BP00	MP290	00105/01	27-APR-1968	7477	07819N 00910E	MP 0290	-88.451560	29.256395
	290 90		D/PA		G01667	02-MAY-1968	09-JUN-2008	6713	04714N 00830E	MP 0290	-88.451065	29.264925
	177240009700		A006	ST00BP00	MP290	00105/01	14-MAY-1968	6400	07823N 00914E	MP 0290	-88.451573	29.256384
	290 90		D/PA		G01667	21-MAY-1968	07-JUN-2008	6253	09075N 00911E	MP 0290	-88.451663	29.252944
	177240010200		A007	ST00BP00	MP290	00105/01	02-JUN-1968	6500	07834N 00913E	MP 0290	-88.451571	29.256354
	325 90		D/PA		G01667	07-JUN-1968	10-JUN-2008	6500	07836N 00934E	MP 0290	-88.451635	29.256350
	177240006800		A008	ST00BP00	MP290	00105/01	24-MAY-1968	8250	07820N 00916E	MP 0290	-88.451579	29.256393
	289 90		D/PA		G01667	30-MAY-1968	01-JUN-1968	6832	03990N 03272E	MP 0290	-88.458665	29.267083
	177240013700		A009	ST00BP00	MP290	00105/01	10-JUN-1968	6730	07826N 00908E	MP 0290	-88.451554	29.256376
	290 90		D/ST		G01667	18-JUN-1968	02-JUN-1997	6486	06458N 01026E	MP 0290	-88.451816	29.260144
	177240013701		A009	ST01BP00	MP290	00105/01	02-JUN-1997	5410	07826N 00908E	MP 0290	-88.451554	29.256376
	290 90		D/PA		G01667	07-JUN-1997	07-JUN-2008	4630	05897N 00571E	MP 0290	-88.450345	29.261654
	177240012400		A010	ST00BP00	MP290	00105/01	20-JUN-1968	6042	07820N 00916E	MP 0290	-88.451579	29.256393
	290 90		D/PA		G01667	24-JUN-1968	31-MAY-2008	5540	06165N 02175E	MP 0290	-88.455395	29.261030
	177240010401		A012	ST01BP00	MP290	00105/01	11-DEC-1996	4286	07816N 00899E	MP 0290	-88.451525	29.256403
	290 90		D/ST		G01667	27-DEC-1996	18-MAR-1997	3766	06181N 00266E	MP 0290	-88.449414	29.260854
	177240010402		A012	ST02BP00	MP290	00105/01	18-MAR-1997	5100	07816N 00899E	MP 0290	-88.451525	29.256403
	290 90		D/PA		G01667	30-MAR-1997	09-JUN-2008	4103	05293N 00485E	MP 0290	-88.450028	29.263309
	177240010070		A014	ST00BP00	MP290	00105/01	26-AUG-1968	7037	07829N 00920E	MP 0290	-88.451592	29.256368
	290 90		D/ST		G01667	17-SEP-1968	17-SEP-1968	6488	08940N 03102E	MP 0290	-88.458521	29.253466
	177240010000		A014	ST00BP01	MP290	00105/01	17-SEP-1968	7224	07829N 00920E	MP 0290	-88.451592	29.256368
	290 90		D/PA		G01667	23-SEP-1968	09-JUN-2008	6664	08910N 03182E	MP 0290	-88.458768	29.253554
	177240010600		A017	ST00BP00	MP290	00105/01	31-OCT-1968	7833	07822N 00922E	MP 0290	-88.451598	29.256388
	289 90		D/PA		G01667	09-NOV-1968	31-MAY-2008	6896	07033N 03897E	MP 0290	-88.460863	29.258761

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177240011000		A019	ST00BP00	MP290	00105/01	26-NOV-1968	6657	07829N	00889E	MP 0290	-88.451495		29.256366	
	289	90	D/ST		G01667	04-DEC-1968	29-JAN-1969	6497	06663N	00861E	MP 0290	-88.451315		29.259569	
	177240012170		A020	ST00BP00	MP290	00105/01	08-DEC-1968	1411	07836N	00918E	MP 0290	-88.451587		29.256349	
	289	90	D/ST		G01667	10-DEC-1968	10-DEC-1968	1411	07832N	00931E	MP 0290	-88.451627		29.256362	
	177240012100		A020	ST00BP01	MP290	00105/01	11-DEC-1968	14000	07836N	00918E	MP 0290	-88.451587		29.256349	
	289	90	D/PA		G01667	18-JAN-1969	01-JUN-2008	13603	07841N	02856E	MP 0290	-88.457663		29.256470	
	177240011001		A021	ST01BP00	MP290	00105/01	29-JAN-1969	7470	07829N	00889E	MP 0290	-88.451495		29.256366	
	289	90	D/ST		G01667	03-FEB-1969	08-SEP-2001	6444	08265N	03898E	MP 0290	-88.460963		29.255374	
	177240011002		A021	ST02BP00	MP290	00105/01	08-SEP-2001	13514	07829N	00889E	MP 0290	-88.451495		29.256366	
	290	114	D/ST		G01667	12-OCT-2001	20-OCT-2001	11310	01091N	02177E	MP 0290	-88.455002		29.274980	
	177240011003		A021	ST03BP00	MP290	00105/01	20-OCT-2001	5632	07829N	00889E	MP 0290	-88.451495		29.256366	
	290	114	D/PA		G01667	27-OCT-2001	01-JUN-2008	4574	06030N	00230E	MP 0290	-88.449287		29.261267	
	177242003300		B017	ST00BP00	MP290	00105/01	30-SEP-1969	5925	06979N	02249W	MP 0289	-88.441591		29.258485	
	320	90	D/PA		G01667	07-NOV-1969	03-SEP-1976	4855	07177N	00594E	MP 0290	-88.450518		29.258139	
	177244050400		C006	ST00BP00	MP290	00105/01	13-OCT-1990	10490	08314S	02380W	MP 0289	-88.441462		29.248676	
	342	114	D/TA		G01667	05-NOV-1990	12-NOV-1990	5079	05432S	04664W	MP 0290	-88.467552		29.241323	
	177244051000		C016	ST00BP00	MP290	00105/01	15-JAN-1991	8654	08303S	02391W	MP 0289	-88.441428		29.248645	
	342	114	D/TA		G01667	02-FEB-1991	05-OCT-2014	6900	08299N	01631E	MP 0290	-88.453859		29.255126	
	177244051300		C018	ST00BP00	MP290	00105/01	19-MAR-1991	5596	08307S	02394W	MP 0289	-88.441419		29.248656	
	342	114	D/ST		G01667	25-MAR-1991	21-APR-2000	4849	08130S	00013E	MP 0290	-88.448976		29.248337	
	177244051301		C018	ST01BP00	MP290	00105/01	21-APR-2000	5924	08307S	02394W	MP 0289	-88.441419		29.248656	
	342	119	D/ST		G01667	26-APR-2000	28-APR-2000	4800	07767S	00435E	MP 0290	-88.450329		29.247368	
	177244051302		C018	ST02BP00	MP290	00105/01	29-APR-2000	5722	08307S	02394W	MP 0289	-88.441419		29.248656	
	342	119	D/TA		G01667	06-MAY-2000	05-OCT-2014	4570	07829S	00291E	MP 0290	-88.449874		29.247527	
	177244049100		C021	ST00BP01	MP290	00105/01	02-AUG-1990	7570	08305S	02382W	MP 0289	-88.441457		29.248651	
	342	113	D/TA		G01667	12-AUG-1990	05-OCT-2014	5907	07755N	00817E	MP 0290	-88.451263		29.256564	
	177242000500		001	ST00BP00	MP273	00001/01	21-APR-1969	9897	02013S	02018W	MP 0292	-88.542148		29.233533	
	290	98	E/PA		G01669	08-MAY-1969	15-MAY-1969	9897	02013S	02018W	MP 0292	-88.542148		29.233533	
	177240006200		001	ST00BP00	MP306	02116/01	02-JUN-1968	8117	00995S	03384E	MP 0293	-88.559156		29.231095	
	240	37	E/PA		G01670	10-JUN-1968	12-JUN-1968	8117	00995S	03384E	MP 0293	-88.559156		29.231095	
	177240007300		002	ST00BP00	MP306	02116/01	06-JUL-1968	9550	01859S	03317W	MP 0293	-88.571107		29.233725	
	240	92	E/ST		G01670	15-JUL-1968	19-JUL-1968	9550	01860S	03317W	MP 0293	-88.571107		29.233728	
	177240007301		003	ST01BP00	MP306	02116/01	19-JUL-1968	12300	01859S	03317W	MP 0293	-88.571107		29.233725	
	240	92	E/PA		G01670	31-JUL-1968	03-AUG-1968	11463	03196S	04447E	MP 0293	-88.562321		29.237216	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244004500		001	ST00BP00	WILD	00037/01	24-MAR-1972	6920	05100N	03800W	MP 0294	-88.601723		29.267100	
	141	90	E/PA		G01671	06-APR-1972	06-APR-1972	6920	05100N	03800W	MP 0294	-88.601723		29.267100	
	177242013900		A014	ST00BP00	WILD	00037/01	30-NOV-1970	15654	01201N	02073E	MP 0305	-88.575986		29.225411	
	242	97	D/ST		G01671	25-FEB-1971	18-DEC-2001	14403	00229S	03712E	MP 0294	-88.593261		29.229708	
	177240003600		001	ST00BP00	MP144	00117/01	20-SEP-1967	7511	08000S	05000W	MP 0295	-88.631416		29.251879	
	215	92	E/PA		G01672	03-OCT-1967	03-OCT-1967	7511	08000S	05000W	MP 0295	-88.631416		29.251879	
	177240004500		002	ST00BP00	MP144	00117/01	12-OCT-1967	6080	10000S	03000E	MP 0295	-88.623321		29.257213	
	215	100	E/ST		G01672	18-OCT-1967	22-OCT-1967	6080	08832N	03043E	MP 0295	-88.623454		29.257286	
	177240004501		003	ST01BP00	MP144	00117/01	22-OCT-1967	5208	10000S	03000E	MP 0295	-88.623321		29.257213	
	215	100	E/PA		G01672	23-OCT-1967	31-OCT-1967	4861	07625N	03012E	MP 0295	-88.623269		29.260604	
	177240002100		001	ST00BP00	MP144	02451/01	13-JUL-1967	6048	07475N	02607E	MP 0296	-88.655015		29.261671	
	212	82	E/PA		G01673	24-JUL-1967	28-JUL-1967	6048	07475N	02607E	MP 0296	-88.655015		29.261671	
	177240003700		002	ST00BP00	MP144	02451/01	16-OCT-1967	8514	01987N	01051W	MP 0296	-88.676176		29.277199	
	212	95	E/PA		G01673	25-OCT-1967	31-OCT-1967	8514	01987N	01051W	MP 0296	-88.676176		29.277199	
	177240004900		003	ST00BP00	MP144	02451/01	01-DEC-1967	9000	02062N	02018W	MP 0296	-88.673149		29.276931	
	212	95	E/PA		G01673	21-DEC-1967	24-DEC-1967	9000	02062N	02018W	MP 0296	-88.673149		29.276931	
	177240006500		004	ST00BP00	MP144	02451/01	23-MAY-1968	6585	09037N	03945E	MP 0296	-88.659324		29.257462	
	212	82	E/PA		G01673	27-MAY-1968	30-MAY-1968	6585	09037N	03945E	MP 0296	-88.659324		29.257462	
	177240013900		005	ST00BP00	MP144	02451/01	03-APR-1969	6851	01408N	03715W	MP 0296	-88.667780		29.278621	
	210	96	E/PA		G01673	10-APR-1969	17-APR-1969	6846	01282N	03658W	MP 0296	-88.667951		29.278970	
	177242001100		006	ST00BP00	MP144	02451/01	13-MAY-1969	5488	03395N	04223W	MP 0296	-88.666333		29.273125	
	212	98	E/PA		G01673	19-MAY-1969	25-MAY-1969	5488	03301N	04231W	MP 0296	-88.666300		29.273384	
	177242010200		007	ST00BP00	MP144	02451/01	26-JUL-1970	5762	04993N	04408W	MP 0296	-88.665869		29.268720	
	212	95	E/ST		G01673	05-AUG-1970	08-AUG-1970	5762	05017N	04405W	MP 0296	-88.665881		29.268654	
	177242010201		008	ST01BP00	MP144	02451/01	08-AUG-1970	5627	04993N	04408W	MP 0296	-88.665869		29.268720	
	212	95	E/PA		G01673	12-AUG-1970	18-AUG-1970	5404	04808N	05245W	MP 0296	-88.663231		29.269174	
	177244004400		009	ST00BP00	MP144	02451/01	12-FEB-1972	3305	05507N	03898E	MP 0296	-88.658918		29.267164	
	212	85	E/PA		G01673	14-FEB-1972	21-FEB-1972	3305	05507N	03898E	MP 0296	-88.658918		29.267164	
	177244013000		010	ST00BP00	MP144	02451/01	02-OCT-1979	6889	01981N	03793E	MP 0296	-88.658331		29.276851	
	212	97	E/PA		G01673	15-OCT-1979	24-OCT-1979	6889	01981N	03793E	MP 0296	-88.658331		29.276851	
	177244016000		011	ST00BP00	MP144	02451/01	23-JUN-1980	6380	03638S	02429W	MP 0296	-88.672819		29.240730	
	212	102	E/PA		G01673	01-JUL-1980	06-JUL-1980	6380	03639S	02433W	MP 0296	-88.672804		29.240734	
	177244016200		013	ST00BP00	MP144	02451/01	30-JUL-1980	5890	11827S	03826W	MP 0296	-88.667842		29.263154	
	212	100	E/PA		G01673	12-AUG-1980	15-AUG-1980	5799	07029N	03787W	MP 0296	-88.667964		29.263161	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177242011000		A001	ST00BP00	MP144	02451/01	27-AUG-1970	8048	02300N 03200W		MP 0296	-88.669460	29.276201
	212	85	D/PA		G01673	22-SEP-1970	23-DEC-2005	7762	00450N 03009W		MP 0296	-88.669924	29.281299
	177242011200		A002	ST00BP00	MP144	02451/01	29-SEP-1970	6749	02273N 03193W		MP 0296	-88.669480	29.276276
	212	85	D/PA		G01673	29-MAY-1971	23-DEC-2005	6294	00703N 04462W		MP 0296	-88.665387	29.280511
	177242012500		A003	ST00BP00	MP144	02451/01	22-OCT-1970	8260	02291N 03132W		MP 0296	-88.669673	29.276230
	212	82	D/PA		G01673	09-NOV-1970	23-DEC-2005	7950	00618N 01995W		MP 0296	-88.673115	29.280902
	177242012900		A004	ST00BP00	MP144	02451/01	20-NOV-1970	6585	02288N 03188W		MP 0296	-88.669497	29.276235
	212	85	D/PA		G01673	01-DEC-1970	23-DEC-2005	6468	01836N 03875W		MP 0296	-88.667309	29.277433
	177242013800		A005	ST00BP00	MP144	02451/01	06-DEC-1970	7458	02276N 03188W		MP 0296	-88.669496	29.276268
	212	85	D/PA		G01673	19-DEC-1970	23-DEC-2005	7242	00846N 03496W		MP 0296	-88.668425	29.280181
	177244000400		A006	ST00BP00	MP144	02451/01	23-DEC-1970	7478	02279N 03193W		MP 0296	-88.669481	29.276259
	110	85	D/PA		G01673	07-JAN-1971	23-DEC-2005	7197	00642N 03926W		MP 0296	-88.667064	29.280713
	177244000700		A007	ST00BP00	MP144	02451/01	08-JAN-1971	8092	02279N 03182W		MP 0296	-88.669515	29.276260
	212	85	D/PA		G01673	23-JAN-1971	23-DEC-2005	7797	00459N 02625W		MP 0296	-88.671129	29.281299
	177244001200		A008	ST00BP00	MP144	02451/01	28-JAN-1971	6966	02294N 03188W		MP 0296	-88.669497	29.276218
	212	86	D/PA		G01673	11-MAR-1971	23-DEC-2005	6966	02250N 03136W		MP 0296	-88.669659	29.276342
	177244001870		A009	ST00BP00	MP144	02451/01	10-APR-1971	3003	02285N 03164W		MP 0296	-88.669572	29.276245
	212	79	D/ST		G01673	13-APR-1971	14-APR-1971	2975	02005N 03325W		MP 0296	-88.669048	29.277004
	177244001800		A009	ST00BP01	MP144	02451/01	14-APR-1971	5674	02285N 03164W		MP 0296	-88.669572	29.276245
	212	79	D/PA		G01673	22-APR-1971	23-DEC-2005	4811	00644N 05170W		MP 0296	-88.663162	29.280628
	177244002200		A010	ST00BP00	MP144	02451/01	06-MAY-1971	6451	02297N 03182W		MP 0296	-88.669516	29.276211
	212	85	D/PA		G01673	15-MAY-1971	23-DEC-2005	6301	02845N 03310W		MP 0296	-88.669154	29.274696
	177244002300		A011	ST00BP00	MP144	02451/01	19-MAY-1971	6214	02291N 03191W		MP 0296	-88.669488	29.276226
	212	85	D/PA		G01673	04-JUN-1971	23-DEC-2005	5547	00408N 04559W		MP 0296	-88.665060	29.281315
	177244002600		A012	ST00BP00	MP144	02451/01	13-JUL-1971	5653	02297N 03194W		MP 0296	-88.669479	29.276210
	212	87	D/PA		G01673	03-AUG-1971	23-DEC-2005	5136	00609N 04234W		MP 0296	-88.666096	29.280785
	177244002900		A013	ST00BP00	MP144	02451/01	07-AUG-1971	5800	02282N 03188W		MP 0296	-88.669496	29.276251
	212	86	D/ST		G01673	13-AUG-1971	16-MAR-1976	5472	00663N 03758W		MP 0296	-88.667591	29.280667
	177244003000		A014	ST00BP00	MP144	02451/01	16-AUG-1971	7558	02285N 03182W		MP 0296	-88.669515	29.276244
	212	85	D/PA		G01673	30-AUG-1971	23-DEC-2005	7428	01418N 02589W		MP 0296	-88.671311	29.278666
	177244003500		A015	ST00BP00	MP144	02451/01	19-OCT-1971	6665	02309N 03182W		MP 0296	-88.669517	29.276178
	212	86	D/ST		G01673	02-NOV-1971	06-NOV-1971	6489	03226N 02375W		MP 0296	-88.672115	29.273707
	177244003501		A016	ST01BP00	MP144	02451/01	07-NOV-1971	5860	02309N 03182W		MP 0296	-88.669517	29.276178
	212	86	D/PA		G01673	13-NOV-1971	23-DEC-2005	5506	01104N 04321W		MP 0296	-88.665857	29.279418

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177244003900		A017	ST00BP00	MP144	02451/01	24-NOV-1971	5726	02309N	03194W	MP 0296	-88.669480		29.276177
	212	86	D/PA		G01673	05-DEC-1971	23-DEC-2005	5104	00703N	04663W	MP 0296	-88.664758		29.280499
	177244002901		A018	ST01BP00	MP144	02451/01	26-FEB-1976	5703	02282N	03188W	MP 0296	-88.669496		29.276251
	212	93	D/PA		G01673	17-MAR-1976	23-DEC-2005	5408	00789N	03777W	MP 0296	-88.667540		29.280320
	177244022300		B001	ST00BP00	MP144	02451/01	30-MAY-1982	5883	01411S	05109W	MP 0296	-88.664581		29.234436
	225	105	D/COM		G01673	16-JUN-1982	25-AUG-1983	5385	01845S	03534E	MP 0296	-88.658621		29.235509
	177244022700		B003	ST00BP00	MP144	02451/01	05-AUG-1982	6790	01418S	05110W	MP 0296	-88.664577		29.234455
	225	105	D/TA		G01673	14-AUG-1982	03-AUG-2006	6317	03150S	03936W	MP 0296	-88.668130		29.239292
	177244022970		B004	ST00BP00	MP144	02451/01	18-AUG-1982	7115	01419S	05102W	MP 0296	-88.664602		29.234459
	225	105	D/ST		G01673	28-AUG-1982	29-JAN-1993	5393	04417S	02365W	MP 0296	-88.672962		29.242875
	177244022900		B004	ST00BP01	MP144	02451/01	29-JAN-1993	6450	01419S	05102W	MP 0296	-88.664602		29.234459
	225	105	D/COM		G01673	08-MAR-1993	25-MAR-1993	4808	04206S	02638W	MP 0296	-88.672121		29.242280
	177244023600		B008	ST00BP00	MP144	02451/01	05-OCT-1982	6749	01425S	05111W	MP 0296	-88.664573		29.234475
	225	105	D/COM		G01673	13-OCT-1982	04-OCT-1983	5205	04386S	03035E	MP 0296	-88.656868		29.242461
	177244024200		B011	ST00BP00	MP144	02451/01	06-DEC-1982	6620	01427S	05103W	MP 0296	-88.664598		29.234481
	225	105	D/PA		G01673	13-DEC-1982	26-FEB-2007	5419	04704S	05158W	MP 0296	-88.664187		29.243487
	177244024500		B013	ST00BP00	MP144	02451/01	15-JAN-1983	6200	01417S	05117W	MP 0296	-88.664555		29.234452
	225	105	D/ST		G01673	23-JAN-1983	02-DEC-2011	6114	01317S	04805E	MP 0296	-88.662641		29.234139
	177244024501		B013	ST01BP00	MP144	02451/01	02-DEC-2011	5588	01417S	05117W	MP 0296	-88.664555		29.234453
	225	126	D/COM		G01673	07-DEC-2011	27-DEC-2011	5206	02600S	04818E	MP 0296	-88.662587		29.237667
	177244024400		B014	ST00BP00	MP144	02451/01	17-DEC-1982	7470	01412S	05101W	MP 0296	-88.664605		29.234439
	225	105	D/ST		G01673	27-DEC-1982	30-MAY-2010	5529	02637S	00794W	MP 0296	-88.678016		29.238082
	177244024401		B014	ST01BP00	MP144	02451/01	30-MAY-2010	8585	01412S	05101W	MP 0296	-88.664605		29.234439
	225	128	D/COM		G01673	23-JUN-2010	11-JUL-2010	6107	03556S	00670W	MP 0296	-88.678338		29.240617
	177244024700		B016	ST00BP00	MP144	02451/01	27-JAN-1983	7555	01404S	05100W	MP 0296	-88.664609		29.234418
	225	105	D/PA		G01673	09-FEB-1983	09-MAR-2007	5392	00682S	00533W	MP 0296	-88.678978		29.232725
	177244025300		B018	ST00BP00	MP144	02451/01	16-MAR-1983	7741	01425S	05118W	MP 0296	-88.664551		29.234474
	225	105	D/TA		G01673	26-MAR-1983	03-AUG-2006	5329	03914S	00861W	MP 0296	-88.677712		29.241588
	177244027300		B019	ST00BP00	MP144	02451/01	07-OCT-1983	4200	01422S	05110W	MP 0296	-88.664577		29.234466
	225	105	D/ST		G01673	13-OCT-1983	12-NOV-2011	4200	01422S	05110W	MP 0296	-88.664577		29.234466
	177244027301		B019	ST01BP00	MP144	02451/01	12-NOV-2011	8288	01422S	05110W	MP 0296	-88.664577		29.234466
	225	126	D/ST		G01673	24-NOV-2011	31-DEC-2011	5483	01623S	00755E	MP 0296	-88.649926		29.234720
	177244027302		B019	ST02BP00	MP144	02451/01	31-DEC-2011	5740	01422S	05110W	MP 0296	-88.664577		29.234466
	225	126	D/COM		G01673	12-JAN-2012	28-JAN-2012	5148	01714S	03218W	MP 0296	-88.670485		29.235390

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244016100		C001	ST00BP00	MP144	02451/01	18-AUG-1980	7705	09040N	04343E	MP 0296	-88.660572	29.257480
	220 105		D/TA		G01673	01-SEP-1980	02-SEP-2024	6451	06024S	03618E	MP 0296	-88.658576	29.247003
	177244021100		C002	ST00BP00	MP144	02451/01	28-DEC-1981	8000	09030N	04348E	MP 0296	-88.660586	29.257507
	220 107		D/COM		G01673	09-JAN-1982	23-JAN-1983	5618	04561N	04080W	MP 0296	-88.666867	29.269930
	177244021200		C003	ST00BP00	MP144	02451/01	16-JAN-1982	6735	09038N	04350E	MP 0296	-88.660593	29.257486
	220 107		D/PA		G01673	27-JAN-1982	29-MAR-2007	5978	08062S	04219W	MP 0296	-88.666885	29.252779
	177244021400		C004	ST00BP00	MP144	02451/01	01-FEB-1982	6915	09032N	04341E	MP 0296	-88.660565	29.257502
	218 105		D/ST		G01673	11-FEB-1982	24-DEC-1984	5051	09309S	00242E	MP 0296	-88.647754	29.255816
	177244021401		C004	ST01BP00	MP144	02451/01	26-DEC-1984	7061	09032N	04341E	MP 0296	-88.660565	29.257502
	212 103		D/ST		G01673	06-JAN-1985	09-OCT-2002	5064	08236S	00465E	MP 0296	-88.648529	29.252882
	177244021402		C004	ST02BP00	MP144	02451/01	09-OCT-2002	5910	09032N	04341E	MP 0296	-88.660565	29.257502
	215 103		D/ST		G01673	11-OCT-2002	11-DEC-2002	4746	09182S	01404E	MP 0296	-88.651405	29.255543
	177244021403		C004	ST03BP00	MP144	02451/01	11-DEC-2002	5376	09032N	04341E	MP 0296	-88.660565	29.257502
	215 103		D/COM		G01673	15-DEC-2002	28-DEC-2002	4364	07407N	02588E	MP 0296	-88.654950	29.261856
	177244021700		C005	ST00BP00	MP144	02451/01	21-APR-1982	8310	09046N	04352E	MP 0296	-88.660600	29.257464
	218 107		D/PA		G01673	02-MAY-1982	29-AUG-2024	6008	05787S	01552E	MP 0296	-88.652118	29.246218
	177244021500		C006	ST00BP00	MP144	02451/01	15-FEB-1982	7236	09028N	04355E	MP 0296	-88.660608	29.257513
	218 107		D/ST		G01673	26-FEB-1982	15-OCT-1997	5095	08420N	01661W	MP 0296	-88.674730	29.259475
	177244021501		C006	ST01BP00	MP144	02451/01	15-OCT-1997	9310	09028N	04355E	MP 0296	-88.660608	29.257513
	218 107		D/ST		G01673	23-OCT-1997	07-NOV-1997	4775	07587S	00580W	MP 0296	-88.678326	29.251705
	177244021502		C006	ST02BP00	MP144	02451/01	07-NOV-1997	7602	09028N	04355E	MP 0296	-88.660608	29.257513
	218 107		D/ST		G01673	09-NOV-1997	11-NOV-1997	4276	09053S	01007W	MP 0296	-88.676881	29.255709
	177244021503		C006	ST03BP00	MP144	02451/01	11-NOV-1997	9300	09028N	04355E	MP 0296	-88.660608	29.257513
	218 107		D/COM		G01673	14-NOV-1997	20-DEC-1997	4805	07535S	00555W	MP 0296	-88.678408	29.251563
	177244021600		C007	ST00BP00	MP144	02451/01	02-MAR-1982	7886	09014N	04352E	MP 0296	-88.660598	29.257552
	218 107		D/COM		G01673	16-MAR-1982	16-MAR-1982	5362	04117N	03912W	MP 0296	-88.667359	29.271162
	177244021800		C008	ST00BP00	MP144	02451/01	20-MAR-1982	7820	09036N	04355E	MP 0296	-88.660609	29.257492
	220 105		D/ST		G01673	02-APR-1982	04-JUL-1997	5455	06998S	02100W	MP 0296	-88.673605	29.249990
	177244021870		C008	ST01BP00	MP144	02451/01	04-JUL-1997	9690	09036N	04355E	MP 0296	-88.660609	29.257492
	218 106		D/ST		G01673	14-JUL-1997	15-JUL-1997	5200	03495S	03292W	MP 0296	-88.670125	29.240283
	177244021871		C008	ST01BP01	MP144	02451/01	15-JUL-1997	9655	09036N	04355E	MP 0296	-88.660609	29.257492
	218 106		D/ST		G01673	21-JUL-1997	04-AUG-1997	5187	03560S	03148W	MP 0296	-88.670570	29.240471
	177244021801		C008	ST01BP02	MP144	02451/01	04-AUG-1997	9781	09036N	04355E	MP 0296	-88.660609	29.257492
	218 106		D/PA		G01673	18-AUG-1997	24-MAR-2007	5194	03434S	03111W	MP 0296	-88.670697	29.240125

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244021900		C009	ST00BP00	MP144	02451/01	05-APR-1982	7086	09023N	04346E	MP 0296	-88.660580		29.257527	
	218 107		D/PA		G01673	14-APR-1982	25-MAR-2007	5311	05038N	05074E	MP 0296	-88.662571		29.268530	
	177244022100		C010	ST00BP00	MP144	02451/01	06-MAY-1982	8542	09047N	04345E	MP 0296	-88.660578		29.257461	
	220 107		D/PA		G01673	19-MAY-1982	01-APR-2007	5596	05887S	00239E	MP 0296	-88.647995		29.246408	
	177244022200		C011	ST00BP00	MP144	02451/01	23-MAY-1982	7570	09025N	04339E	MP 0296	-88.660558		29.257521	
	220 107		D/PA		G01673	02-JUN-1982	27-MAR-2007	6402	07493S	01587E	MP 0296	-88.652103		29.250912	
	177244022400		C012	ST00BP00	MP144	02451/01	07-JUN-1982	6752	09021N	04354E	MP 0296	-88.660605		29.257533	
	220 107		D/ST		G01673	16-JUN-1982	19-JUN-1982	5544	09373N	01165E	MP 0296	-88.650633		29.256359	
	177244022401		C013	ST01BP00	MP144	02451/01	19-JUN-1982	6580	09021N	04354E	MP 0296	-88.660605		29.257533	
	218 107		D/COM		G01673	26-JUN-1982	10-JAN-1983	5335	08353S	01904E	MP 0296	-88.653033		29.253295	
	177244030700		C014	ST00BP00	MP144	02451/01	06-AUG-1984	9230	09051N	04361E	MP 0296	-88.660629		29.257451	
	218 97		D/ST		G01673	01-SEP-1984	13-AUG-2002	5322	04680S	01529W	MP 0296	-88.675564		29.243653	
	177244030701		C014	ST01BP00	MP144	02451/01	13-AUG-2002	9707	09051N	04361E	MP 0296	-88.660629		29.257451	
	218 103		D/ST		G01673	16-AUG-2002	31-AUG-2002	5300	03283S	03316W	MP 0296	-88.670064		29.239697	
	177244030702		C014	ST01BP01	MP144	02451/01	31-AUG-2002	9326	09051N	04361E	MP 0296	-88.660629		29.257451	
	215 103		D/TA		G01673	04-SEP-2002	15-SEP-2002	5197	03614S	03360W	MP 0296	-88.669902		29.240605	
	177244031300		C015	ST00BP00	MP144	02451/01	29-OCT-1984	7581	09805S	06181W	MP 0296	-88.660607		29.257445	
	218 48		D/COM		G01673	10-NOV-1984	05-DEC-1984	5301	05747S	03655W	MP 0296	-88.668821		29.246451	
	177244033100		C016	ST00BP00	MP144	02451/01	09-DEC-1984	6039	09803S	06188W	MP 0296	-88.660585		29.257439	
	212 100		D/PA		G01673	18-DEC-1984	30-MAR-2007	4845	06282N	03528E	MP 0296	-88.657814		29.265009	
	177244089100		C018	ST00BP00	MP144	02451/01	03-JUN-2002	9455	09044N	04360E	MP 0296	-88.660625		29.257470	
	215 103		D/ST		G01673	30-JUN-2002	12-JUL-2002	5360	06178S	00523W	MP 0296	-88.678610		29.247835	
	177244089101		C018	ST01BP00	MP144	02451/01	12-JUL-2002	8495	09044N	04360E	MP 0296	-88.660625		29.257470	
	215 103		D/COM		G01673	15-JUL-2002	28-SEP-2002	4908	06838S	01010W	MP 0296	-88.677035		29.249617	
	177244089400		C019	ST00BP00	MP144	02451/01	21-OCT-2002	9474	09016N	04344E	MP 0296	-88.660573		29.257546	
	215 107		D/COM		G01673	09-NOV-2002	07-DEC-2002	5180	03820S	02870W	MP 0296	-88.671423		29.241202	
	177244022600		D001	ST00BP00	MP144	02451/01	26-JUN-1982	5650	00724N	05658W	MP 0296	-88.661638		29.280377	
	216 111		D/PA		G01673	20-JUL-1982	17-JUL-2006	5499	00752N	04665W	MP 0296	-88.664754		29.280364	
	177244026000		D002	ST00BP00	MP144	02451/01	05-JUL-1983	6480	00721N	05650W	MP 0296	-88.661663		29.280385	
	216 111		D/PA		G01673	14-JUL-1983	19-AUG-2006	6244	00550N	04243W	MP 0296	-88.666063		29.280946	
	177244025900		D003	ST00BP00	MP144	02451/01	21-JUN-1983	6295	00728N	05648W	MP 0296	-88.661669		29.280366	
	216 111		D/PA		G01673	30-JUN-1983	12-OCT-1989	6113	00587N	04204W	MP 0296	-88.666187		29.280846	
	177244025500		D004	ST00BP00	MP144	02451/01	17-MAY-1983	7130	00708N	05663W	MP 0296	-88.661621		29.280420	
	216 111		D/PA		G01673	28-MAY-1983	29-JUL-2006	6945	00648N	04393W	MP 0296	-88.665598		29.280666	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244026200		D005	ST00BP00	MP144	02451/01	19-JUL-1983	6860	00706N	05653W	MP 0296	-88.661652		29.280426	
	216	111	D/PA		G01673	01-AUG-1983	28-JUL-2006	6490	01711N	04119W	MP 0296	-88.666536		29.277762	
	177244025600		D006	ST00BP00	MP144	02451/01	05-JUN-1983	7132	00730N	05658W	MP 0296	-88.661638		29.280360	
	216	111	D/PA		G01673	16-JUN-1983	10-AUG-2006	6753	01110N	03875W	MP 0296	-88.667256		29.279430	
	177244026500		D007	ST00BP00	MP144	02451/01	05-AUG-1983	3858	00713N	05652W	MP 0296	-88.661656		29.280407	
	216	111	D/ST		G01673	15-AUG-1983	19-AUG-1983	3667	01436N	05135W	MP 0296	-88.663329		29.278454	
	177244026501		D007	ST01BP00	MP144	02451/01	19-AUG-1983	6214	00713N	05652W	MP 0296	-88.661656		29.280407	
	216	111	D/PA		G01673	28-AUG-1983	05-AUG-2006	5987	01546N	04672W	MP 0296	-88.664790		29.278180	
	177244027200		D008	ST00BP00	MP144	02451/01	02-SEP-1983	4342	00715N	05661W	MP 0296	-88.661628		29.280401	
	216	111	D/ST		G01673	11-SEP-1983	14-SEP-1983	3772	02478N	05152W	MP 0296	-88.663354		29.275586	
	177244027201		D008	ST01BP00	MP144	02451/01	14-SEP-1983	5274	00715N	05661W	MP 0296	-88.661628		29.280401	
	216	111	D/PA		G01673	20-SEP-1983	05-SEP-1994	4690	02610N	04910W	MP 0296	-88.664123		29.275241	
	177240005100		001	ST00BP00	MP144	00002/01	03-JAN-1968	11738	01957N	02085E	MP 0297	-88.686007		29.277481	
	224	104	E/PA		G01674	21-JAN-1968	23-JAN-1968	11738	01957N	02085E	MP 0297	-88.686007		29.277481	
	177240005500		001	ST00BP00	MP306	02237/01	26-MAR-1968	8936	02211N	04383E	MP 0305	-88.583301		29.222787	
	180	89	E/PA		G01676	09-APR-1968	12-APR-1968	8936	02211N	04383E	MP 0305	-88.583301		29.222787	
	177240005800		002	ST00BP00	MP306	02237/01	16-APR-1968	8324	05112N	05278E	MP 0305	-88.586324		29.214871	
	180	89	E/PA		G01676	25-APR-1968	28-APR-1968	8323	04992N	05248E	MP 0305	-88.586222		29.215199	
	177240005900		003	ST00BP00	MP306	02237/01	30-APR-1968	6862	00334N	00347E	MP 0305	-88.570511		29.227680	
	180	90	E/PA		G01676	07-MAY-1968	10-MAY-1968	6862	00334N	00347E	MP 0305	-88.570511		29.227680	
	177240006600		004	ST00BP00	MP306	02237/01	12-MAY-1968	9490	00334N	00347E	MP 0305	-88.570511		29.227680	
	180	89	E/PA		G01676	23-MAY-1968	26-MAY-1968	8830	01131N	02973E	MP 0305	-88.578801		29.225664	
	177240006700		005	ST00BP00	MP306	02237/01	29-MAY-1968	8361	05492S	05269E	MP 0305	-88.586608		29.203450	
	180	89	E/ST		G01676	06-JUN-1968	10-JUN-1968	8361	05492S	05269E	MP 0305	-88.586608		29.203450	
	177240007000		006	ST01BP00	MP306	02237/01	10-JUN-1968	7682	05492S	05269E	MP 0305	-88.586608		29.203450	
	180	89	E/PA		G01676	19-JUN-1968	25-JUN-1968	7510	05498S	04188E	MP 0305	-88.583219		29.203396	
	177240008400		007	ST00BP00	MP306	02237/01	27-JUN-1968	7824	02300S	03100E	MP 0305	-88.580052		29.194531	
	180	90	E/PA		G01676	19-JUL-1968	27-JUL-1968	7802	02338S	02727E	MP 0305	-88.578882		29.194611	
	177242002200		A001	ST00BP00	MP306	02237/01	12-JUL-1969	8458	01187N	02098E	MP 0305	-88.576063		29.225451	
	180	97	D/ST		G01676	04-AUG-1969	08-NOV-2001	8324	00417N	01503E	MP 0305	-88.574141		29.227529	
	177242002900		A002	ST00BP00	MP306	02237/01	27-AUG-1969	7357	01182N	02093E	MP 0305	-88.576047		29.225465	
	180	97	D/ST		G01676	14-SEP-1969	15-SEP-1969	7021	00444N	00581E	MP 0305	-88.571253		29.227393	
	177242002901		A004	ST01BP00	MP306	02237/01	15-SEP-1969	7361	01182N	02093E	MP 0305	-88.576047		29.225465	
	180	97	D/ST		G01676	22-SEP-1969	15-OCT-1981	6904	00422N	00273E	MP 0305	-88.570286		29.227435	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177242003800		A005	ST00BP00	MP306	02237/01	10-OCT-1969	6911	01201N	02073E	MP 0305	-88.575986		29.225411	
	180	90	D/PA		G01676	13-NOV-1969	17-OCT-2008	6421	00459N	00076E	MP 0305	-88.569671		29.227319	
	177242004200		A006	ST00BP00	MP306	02237/01	16-NOV-1969	8520	01201N	02073E	MP 0305	-88.575986		29.225411	
	242	90	D/PA		G01676	03-DEC-1969	19-OCT-2008	8453	01089N	02398E	MP 0305	-88.576997		29.225741	
	177242005500		A007	ST00BP00	MP306	02237/01	12-JAN-1970	8695	01201N	02073E	MP 0305	-88.575986		29.225411	
	244	97	D/PA		G01676	28-JAN-1970	04-SEP-2010	8492	01729N	03289E	MP 0305	-88.579837		29.224039	
	177242005700		A008	ST00BP00	MP306	02237/01	09-FEB-1970	6404	01201N	02073E	MP 0305	-88.575986		29.225411	
	180	97	D/PA		G01676	18-FEB-1970	01-NOV-2007	6296	01762N	01605E	MP 0305	-88.574562		29.223837	
	177242006500		A009	ST00BP00	MP306	02237/01	03-MAR-1970	8523	01201N	02073E	MP 0305	-88.575986		29.225411	
	244	97	D/PA		G01676	16-MAR-1970	04-SEP-2010	8433	00557N	02234E	MP 0305	-88.576441		29.227193	
	177242006700		A010	ST00BP00	MP306	02237/01	27-MAR-1970	6456	01201N	02073E	MP 0305	-88.575986		29.225411	
	244	96	D/PA		G01676	05-APR-1970	04-SEP-2010	6296	02207N	02264E	MP 0305	-88.576659		29.222658	
	177242007500		A011	ST00BP00	MP306	02237/01	12-APR-1970	9110	01201N	02073E	MP 0305	-88.575986		29.225411	
	244	97	D/PA		G01676	27-APR-1970	04-SEP-2010	8829	00457N	03699E	MP 0305	-88.581026		29.227565	
	177242007600		A012	ST00BP00	MP306	02237/01	18-MAY-1970	5987	01201N	02073E	MP 0305	-88.575986		29.225411	
	244	96	D/PA		G01676	26-MAY-1970	03-NOV-2007	5801	01522N	01108E	MP 0305	-88.572986		29.224466	
	177242008100		A013	ST00BP00	MP306	02237/01	28-JUL-1970	7594	01201N	02073E	MP 0305	-88.575986		29.225411	
	244	97	D/ST		G01676	09-AUG-1970	14-JUN-1998	7335	00401N	03510E	MP 0305	-88.580428		29.227705	
	177242008101		A013	ST01BP00	MP306	02237/01	15-JUN-1998	9160	01201N	02073E	MP 0305	-88.575986		29.225411	
	242	93	D/PA		G01676	24-JUN-1998	04-SEP-2010	8863	00205N	02709E	MP 0305	-88.577905		29.228190	
	177242013901		A014	ST01BP00	MP306	02237/01	18-DEC-2001	8800	01201N	02073E	MP 0305	-88.575986		29.225411	
	242	97	D/PA		G01676	04-JAN-2002	04-SEP-2010	8277	00420N	04625E	MP 0305	-88.583924		29.227727	
	177242008800		A015	ST00BP00	MP306	02237/01	05-JUN-1970	8989	01201N	02073E	MP 0305	-88.575986		29.225411	
	244	97	D/PA		G01676	18-JUN-1970	04-SEP-2010	8719	01485N	03865E	MP 0305	-88.581623		29.224749	
	177242009100		A016	ST00BP00	MP306	02237/01	04-JUL-1970	9790	01207N	02078E	MP 0305	-88.576002		29.225395	
	241	97	D/ST		G01676	16-JUL-1970	05-JUL-2001	9006	01964N	05520E	MP 0305	-88.586845		29.223540	
	177242009101		A016	ST01BP00	MP306	02237/01	05-JUL-2001	9102	01207N	02078E	MP 0305	-88.576002		29.225395	
	241	80	D/ST		G01676	14-JUL-2001	26-JUL-2001	8150	01800N	05466E	MP 0305	-88.586663		29.223988	
	177242009102		A016	ST01BP01	MP306	02237/01	26-JUL-2001	9055	01207N	02078E	MP 0305	-88.576002		29.225395	
	241	80	D/ST		G01676	01-AUG-2001	14-MAR-2002	8156	01693N	05422E	MP 0305	-88.586519		29.224279	
	177242009103		A016	ST02BP00	MP306	02237/01	14-MAR-2002	8959	01207N	02078E	MP 0305	-88.576002		29.225395	
	244	80	D/PA		G01676	24-MAR-2002	27-OCT-2007	8123	01306N	05469E	MP 0305	-88.586637		29.225347	
	177242010800		A017	ST00BP00	MP306	02237/01	22-AUG-1970	9541	01212N	02073E	MP 0305	-88.575987		29.225381	
	244	97	D/ST		G01676	02-SEP-1970	31-MAR-2002	9014	01689N	04602E	MP 0305	-88.583949		29.224237	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177242010801		A017	ST01BP00	MP306	02237/01	31-MAR-2002	8240	01212N	02073E	MP 0305	-88.575987	29.225381
	244	80	D/PA		G01676	04-APR-2002	04-SEP-2010	7845	01565N	04021E	MP 0305	-88.582117	29.224540
	177242011300		A018	ST00BP00	MP306	02237/01	13-SEP-1970	7990	01216N	02068E	MP 0305	-88.575971	29.225369
	180	97	D/ST		G01676	23-SEP-1970	05-JUL-1998	7410	01834N	04714E	MP 0305	-88.584309	29.223845
	177242011301		A018	ST01BP00	MP306	02237/01	05-JUL-1998	6479	01216N	02068E	MP 0305	-88.575971	29.225369
	275	93	D/PA		G01676	20-JUL-1998	20-OCT-2008	6289	02097N	02828E	MP 0305	-88.578419	29.222998
	177242012000		A019	ST00BP00	MP306	02237/01	09-OCT-1970	8740	01201N	02073E	MP 0305	-88.575986	29.225411
	180	97	D/ST		G01676	21-OCT-1970	23-OCT-1970	8604	01507N	03157E	MP 0305	-88.579406	29.224642
	177242012800		A020	ST01BP00	MP306	02237/01	23-OCT-1970	9282	01201N	02073E	MP 0305	-88.575986	29.225411
	180	97	D/PA		G01676	04-NOV-1970	21-OCT-2008	9150	00466N	02485E	MP 0305	-88.577220	29.227460
	177244006500		A021	ST00BP00	MP306	02237/01	15-MAR-1971	9600	01201N	02073E	MP 0305	-88.575986	29.225411
	244	97	D/PA		G01676	10-APR-1971	04-SEP-2010	9287	01237N	03685E	MP 0305	-88.581040	29.225420
	177242002902		A022	ST02BP00	MP306	02237/01	15-OCT-1981	7118	01182N	02093E	MP 0305	-88.576047	29.225465
	244	97	D/PA		G01676	07-NOV-1981	04-SEP-2010	6664	00258N	00390E	MP 0305	-88.570639	29.227893
	177244019800		A023	ST00BP00	MP306	02237/01	21-MAY-1981	7510	01191N	02073E	MP 0305	-88.575985	29.225438
	180	97	D/ST		G01676	23-JUN-1981	02-JUL-1981	7404	00560N	01598E	MP 0305	-88.574450	29.227142
	177244019801		A023	ST01BP00	MP306	02237/01	02-JUL-1981	7420	01191N	02073E	MP 0305	-88.575985	29.225438
	244	97	D/PA		G01676	11-AUG-1981	04-SEP-2010	7305	00429N	01520E	MP 0305	-88.574194	29.227497
	177244020400		A025	ST00BP00	MP306	02237/01			01221N	02063E	MP 0305	-88.575956	29.225355
			D/CNL		G01676						MP 0305		
	177244020500		A026	ST00BP00	MP306	02237/01	16-AUG-1981	10000	01201N	02063E	MP 0305	-88.575954	29.225410
	244	97	D/ST		G01676	26-SEP-1981	27-JUL-1998	9643	00558N	03963E	MP 0305	-88.581859	29.227303
	177244020501		A026	ST01BP00	MP306	02237/01	27-JUL-1998	9297	01201N	02063E	MP 0305	-88.575954	29.225410
	275	93	D/PA		G01676	02-AUG-1998	29-OCT-2007	8886	00825N	03232E	MP 0305	-88.579591	29.226522
	177242002500		B001	ST00BP00	MP306	02237/01	30-JUL-1969	7777	04382N	04246E	MP 0305	-88.583035	29.216809
	241	96	D/ST		G01676	27-AUG-1969	18-FEB-1992	7581	03370N	03706E	MP 0305	-88.581267	29.219557
	177242002570		B001	ST00BP01	MP306	02237/01	18-FEB-1992	7230	04382N	04246E	MP 0305	-88.583035	29.216809
	241	93	D/PA		G01676	19-FEB-1992	21-AUG-2010	7095	03547N	03895E	MP 0305	-88.581871	29.219081
	177242002600		B002	ST00BP00	MP306	02237/01	10-SEP-1969	7300	04382N	04246E	MP 0305	-88.583035	29.216809
	241	96	D/ST		G01676	22-SEP-1969	09-APR-2001	7294	04359N	04037E	MP 0305	-88.582379	29.216858
	177242002601		B002	ST01BP00	MP306	02237/01	10-APR-2001	7719	04382N	04246E	MP 0305	-88.583035	29.216809
	241	80	D/PA		G01676	16-APR-2001	21-AUG-2010	7680	04606N	04545E	MP 0305	-88.583990	29.216214
	177242003700		B003	ST00BP00	MP306	02237/01	05-OCT-1969	7600	04372N	04256E	MP 0305	-88.583066	29.216838
	241	96	D/ST		G01676	19-OCT-1969	26-OCT-2000	7408	05378N	04978E	MP 0305	-88.585403	29.214120

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177242003701		B003	ST01BP00	MP306	02237/01	26-OCT-2000	7473	04372N	04256E	MP 0305	-88.583066	29.216838
	241	91	D/PA		G01676	05-NOV-2000	21-AUG-2010	6401	07127N	05176E	MP 0305	-88.586156	29.209325
	177242003970		B004	ST00BP00	MP306	02237/01	11-NOV-1969	9085	04332N	04246E	MP 0305	-88.583031	29.216947
	241	97	D/ST		G01676	03-DEC-1969	19-DEC-1991	8523	07066N	05305E	MP 0305	-88.586555	29.209501
	177242003900		B004	ST00BP01	MP306	02237/01	19-DEC-1991	5750	04332N	04246E	MP 0305	-88.583031	29.216947
	241	97	D/PA		G01676	23-DEC-1991	21-AUG-2010	5374	06047N	04893E	MP 0305	-88.585187	29.212275
	177242004600		B005	ST00BP00	MP306	02237/01	23-JAN-1970	8112	04382N	04246E	MP 0305	-88.583035	29.216809
	241	96	D/ST		G01676	06-FEB-1970	06-JAN-1979	7714	02267N	03210E	MP 0305	-88.579628	29.222554
	177242006100		B006	ST00BP00	MP306	02237/01	11-MAR-1970	8020	04387N	04241E	MP 0305	-88.583020	29.216795
	241	96	D/ST		G01676	22-MAR-1970	15-DEC-2000	7962	04781N	04611E	MP 0305	-88.584209	29.215736
	177242006101		B006	ST01BP00	MP306	02237/01	15-DEC-2000	6966	04387N	04241E	MP 0305	-88.583020	29.216795
	241	80	D/PA		G01676	21-DEC-2000	21-AUG-2010	6910	04729N	04538E	MP 0305	-88.583976	29.215874
	177242007200		B007	ST00BP00	MP306	02237/01	10-APR-1970	7176	04367N	04260E	MP 0305	-88.583078	29.216852
	241	97	D/ST		G01676	21-APR-1970	29-APR-2001	6865	02841N	04167E	MP 0305	-88.582670	29.221040
	177242007201		B007	ST01BP00	MP306	02237/01	29-APR-2001	7664	04367N	04260E	MP 0305	-88.583078	29.216852
	250	80	D/PA		G01676	07-MAY-2001	21-AUG-2010	7300	02929N	03856E	MP 0305	-88.581704	29.220778
	177242007800		B008	ST00BP00	MP306	02237/01	29-APR-1970	7689	04382N	04245E	MP 0305	-88.583032	29.216809
	241	96	D/ST		G01676	12-MAY-1970	08-MAY-1979	7490	05349N	05105E	MP 0305	-88.585801	29.214207
	177242008200		B009	ST00BP00	MP306	02237/01	20-MAY-1970	8539	04332N	04245E	MP 0305	-88.583028	29.216947
	241	97	D/PA		G01676	02-JUN-1970	21-AUG-2010	8018	06641N	05646E	MP 0305	-88.587591	29.210692
	177242008900		B010	ST00BP00	MP306	02237/01	15-JUN-1970	8159	04382N	04246E	MP 0305	-88.583035	29.216809
	240	97	D/PA		G01676	27-JUN-1970	21-AUG-2010	7980	03543N	05183E	MP 0305	-88.585909	29.219179
	177242009400		B011	ST00BP00	MP306	02237/01	24-JUL-1970	8240	04382N	04245E	MP 0305	-88.583032	29.216809
	150	97	D/PA		G01676	09-AUG-1970	21-AUG-2010	7712	06243N	05398E	MP 0305	-88.586785	29.211770
	177242010600		B012	ST00BP00	MP306	02237/01	22-AUG-1970	9896	04377N	04261E	MP 0305	-88.583082	29.216824
	241	97	D/ST		G01676	19-SEP-1970	02-JAN-2001	9558	04171N	06115E	MP 0305	-88.588877	29.217511
	177242010601		B012	ST01BP00	MP306	02237/01	02-JAN-2001	8761	04377N	04261E	MP 0305	-88.583082	29.216824
	250	80	D/ST		G01676	07-JAN-2001	11-MAR-2001	8411	04051N	06226E	MP 0305	-88.589216	29.217849
	177242010602		B012	ST02BP00	MP306	02237/01	12-MAR-2001	8688	04377N	04261E	MP 0305	-88.583082	29.216824
	250	80	D/PA		G01676	23-MAR-2001	21-AUG-2010	8263	03536N	06164E	MP 0305	-88.588982	29.219263
	177242011800		B013	ST00BP00	MP306	02237/01	26-SEP-1970	9393	04382N	04245E	MP 0305	-88.583032	29.216809
	240	96	D/PA		G01676	13-OCT-1970	21-AUG-2010	9124	02566N	04341E	MP 0305	-88.583195	29.221807
	177242012600		B014	ST00BP00	MP306	02237/01	30-OCT-1970	8180	04397N	04231E	MP 0305	-88.582989	29.216767
	240	97	D/ST		G01676	09-NOV-1970	14-JAN-2001	7026	06761S	05259E	MP 0305	-88.586480	29.206938

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177242012601		B014	ST01BP00	MP306	02237/01	15-JAN-2001	7298	04397N	04231E	MP 0305	-88.582989	29.216767
	240	80	D/PA		G01676	21-JAN-2001	21-AUG-2010	6401	07251N	05194E	MP 0305	-88.586223	29.208985
	177244002000		B015	ST00BP00	MP306	02237/01	24-JAN-1971	8914	04382N	04245E	MP 0305	-88.583032	29.216809
	241	97	D/PA		G01676	07-FEB-1971	21-AUG-2010	8623	05198N	05895E	MP 0305	-88.588264	29.214674
	177242013470		B016	ST00BP00	MP306	02237/01	01-DEC-1970	10652	04382N	04246E	MP 0305	-88.583035	29.216809
	255	98	D/ST		G01676	16-DEC-1970	20-AUG-1984	10419	02929N	05398E	MP 0305	-88.586537	29.220879
	177242013400		B016	ST00BP01	MP306	02237/01	20-AUG-1984	7003	04382N	04246E	MP 0305	-88.583035	29.216809
	255	36	D/PA		G01676	03-SEP-1984	21-AUG-2010	6880	03660N	04910E	MP 0305	-88.585062	29.218839
	177244000600		B017	ST00BP00	MP306	02237/01	31-DEC-1970	7250	04382N	04246E	MP 0305	-88.583035	29.216809
	241	97	D/PA		G01676	10-JAN-1971	21-AUG-2010	6243	07276S	05509E	MP 0305	-88.587227	29.208370
	177244001600		B018	ST00BP00	MP306	02237/01	10-MAR-1971	8572	04382N	04246E	MP 0305	-88.583035	29.216809
	240	98	D/PA		G01676	21-MAR-1971	21-AUG-2010	8504	03611N	04385E	MP 0305	-88.583414	29.218939
	177244001670		B018	ST00BP01	MP306	02237/01	17-JAN-1992	7476	04382N	04246E	MP 0305	-88.583035	29.216809
	240	93	D/ST		G01676	28-JAN-1992	17-JAN-1992	7405	03603N	04368E	MP 0305	-88.583357	29.218959
	177242004601		B019	ST01BP00	MP306	02237/01	06-JAN-1979	7100	04382N	04246E	MP 0305	-88.583035	29.216809
	244	96	D/ST		G01676	03-APR-1979	21-MAR-1992	6748	02554N	03326E	MP 0305	-88.580014	29.221775
	177242004602		B019	ST02BP00	MP306	02237/01	21-MAR-1992	8265	04382N	04246E	MP 0305	-88.583035	29.216809
	244	93	D/PA		G01676	10-APR-1992	21-AUG-2010	7600	01558N	03624E	MP 0305	-88.580873	29.224531
	177242007870		B020	ST01BP00	MP306	02237/01	08-MAY-1979	6450	04382N	04245E	MP 0305	-88.583032	29.216809
	244	96	D/ST		G01676	10-MAY-1979	10-MAY-1979	6332	05036N	04795E	MP 0305	-88.584804	29.215047
	177242007801		B020	ST01BP01	MP306	02237/01	20-MAY-1979	7238	04382N	04245E	MP 0305	-88.583032	29.216809
	244	96	D/PA		G01676	08-JUN-1979	21-AUG-2010	7072	05168N	05030E	MP 0305	-88.585551	29.214700
	177242002000		C001	ST00BP00	MP306	02237/01	10-JUL-1969	7736	03603S	04121E	MP 0305	-88.583088	29.198171
	240	99	D/PA		G01676	13-AUG-1969	11-MAR-2007	7177	03651S	02046E	MP 0305	-88.576649	29.198175
	177242003000		C002	ST00BP00	MP306	02237/01	08-NOV-1969	8136	03588S	04106E	MP 0305	-88.583107	29.198139
	244	102	D/ST		G01676	04-DEC-1969	13-SEP-1993	7316	02916S	00915E	MP 0305	-88.573160	29.196080
	177242003070		C002	ST02BP00	MP306	02237/01	25-OCT-1993	7999	03588S	04106E	MP 0305	-88.583107	29.198139
	244	102	D/ST		G01676	12-NOV-1993	12-NOV-1993	7334	02609S	01360E	MP 0305	-88.574577	29.195267
	177242004801		C003	ST00BP01	MP306	02237/01	21-APR-2004	4762	03603S	04121E	MP 0305	-88.583153	29.198181
	270	103	D/PA		G01676	23-APR-2004	11-MAR-2007	3899	02913S	01968E	MP 0305	-88.576459	29.196143
	177242006400		C004	ST00BP00	MP306	02237/01	01-MAR-1970	7704	03603S	04121E	MP 0305	-88.583153	29.198181
	230	103	D/ST		G01676	15-MAR-1970	18-MAR-1994	7476	04473S	03227E	MP 0305	-88.580288	29.200513
	177242006470		C004	ST01BP00	MP306	02237/01	19-MAR-1994	7571	03603S	04121E	MP 0305	-88.583153	29.198181
	230	103	D/ST		G01676	07-APR-1994	07-APR-1994	6995	05217S	04068E	MP 0305	-88.582865	29.202616

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177242006401		C004	ST01BP01	MP306	02237/01	08-APR-1994	7050	03603S	04121E	MP 0305	-88.583153	29.198181
	230	103	D/PA		G01676	12-APR-1994	11-MAR-2007	6555	05168S	03977E	MP 0305	-88.582583	29.202474
	177242007100		C005	ST00BP00	MP306	02237/01	06-APR-1970	7472	03603S	04121E	MP 0305	-88.583153	29.198181
	230	103	D/PA		G01676	23-APR-1970	11-MAR-2007	7118	05633S	03868E	MP 0305	-88.582208	29.203746
	177242007900		C006	ST00BP00	MP306	02237/01	11-MAY-1970	8714	03603S	04120E	MP 0305	-88.583150	29.198181
	244	103	D/PA		G01676	25-MAY-1970	11-MAR-2007	7775	02188S	00848E	MP 0305	-88.573005	29.194074
	177242009000		C007	ST00BP00	MP306	02237/01	07-JUN-1970	9500	11163N	04120E	MP 0305	-88.583150	29.198159
	240	101	D/PA		G01676	03-JUL-1970	11-MAR-2007	8038	06682N	04655E	MP 0305	-88.584490	29.210514
	177242009700		C008	ST00BP00	MP306	02237/01	21-JUL-1970	6961	03603S	04120E	MP 0305	-88.583150	29.198181
	244	103	D/PA		G01676	02-AUG-1970	11-MAR-2007	6722	04491S	02760E	MP 0305	-88.578822	29.200533
	177242010400		C009	ST00BP00	MP306	02237/01	09-AUG-1970	7520	03603S	04121E	MP 0305	-88.583153	29.198181
	244	103	D/ST		G01676	20-AUG-1970	20-AUG-1993	7080	03143S	02406E	MP 0305	-88.577816	29.196804
	177242010401		C009	ST01BP00	MP306	02237/01	20-AUG-1993	8196	03603S	04121E	MP 0305	-88.583153	29.198181
	244	86	D/PA		G01676	28-AUG-1993	11-MAR-2007	6801	02436S	01215E	MP 0305	-88.574136	29.194780
	177242010900		C010	ST00BP00	MP306	02237/01	02-SEP-1970	8225	03603S	04121E	MP 0305	-88.583153	29.198181
	244	103	D/PA		G01676	16-SEP-1970	11-MAR-2007	7795	05628S	04266E	MP 0305	-88.583454	29.203759
	177242011600		C011	ST00BP00	MP306	02237/01	27-SEP-1970	9329	03603S	04120E	MP 0305	-88.583150	29.198181
	150	98	D/PA		G01676	14-OCT-1970	11-MAR-2007	9116	03352S	05208E	MP 0305	-88.586578	29.197564
	177242013000		C012	ST00BP00	MP306	02237/01	31-OCT-1970	8675	03603S	04120E	MP 0305	-88.583150	29.198181
	244	103	D/ST		G01676	11-NOV-1970	15-JUL-1993	7315	01357S	00481E	MP 0305	-88.571919	29.191764
	177242013001		C012	ST01BP00	MP306	02237/01	15-JUL-1993	8023	03603S	04120E	MP 0305	-88.583150	29.198181
	244	97	D/PA		G01676	27-JUL-1993	11-MAR-2007	6497	02275S	00091E	MP 0305	-88.570627	29.194265
	177242013500		C013	ST00BP00	MP306	02237/01	23-DEC-1970	7810	03603S	04120E	MP 0305	-88.583150	29.198181
	244	97	D/PA		G01676	05-JAN-1971	11-MAR-2007	7003	06624S	04920E	MP 0305	-88.585430	29.206539
	177244000900		C014	ST00BP00	MP306	02237/01	18-JAN-1971	6760	03588S	04117E	MP 0305	-88.583141	29.198139
	244	103	D/ST		G01676	25-JAN-1971	05-JAN-1994	5511	01686S	01386E	MP 0305	-88.574729	29.192730
	177244001300		C015	ST00BP00	MP306	02237/01	04-FEB-1971	7550	03603S	04120E	MP 0305	-88.583150	29.198181
	242	97	D/PA		G01676	16-FEB-1971	11-MAR-2007	6779	06419S	05083E	MP 0305	-88.585955	29.205987
	177244001500		C016	ST00BP00	MP306	02237/01	25-FEB-1971	9022	03603S	04121E	MP 0305	-88.583153	29.198181
	230	103	D/PA		G01676	20-MAR-1971	11-MAR-2007	8884	04609S	03777E	MP 0305	-88.581999	29.200925
	177244001000		C017	ST00BP00	MP306	02237/01	30-MAR-1971	7570	03603S	04120E	MP 0305	-88.583150	29.198181
	244	103	D/PA		G01676	13-APR-1971	11-MAR-2007	7419	03320S	04576E	MP 0305	-88.584599	29.197433
	177244009800		C019	ST00BP00	MP306	02237/01			03628S	04135E	MP 0305	-88.583195	29.198251
			D/CNL		G01676						MP 0305		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	1772440	18100	F016	ST00BP00	MP306	02237/01	27-AUG-1980	8308	02598S	04819W	MP 0306	-88.555220	29.194825
	287	91	D/PA		G01676	27-OCT-1980	14-NOV-2010	5488	01266S	00664E	MP 0305	-88.572500	29.191529
	1772400	04700	001	ST00BP00	MP306	02237/01	06-NOV-1967	9570	07460N	06553E	MP 0306	-88.544253	29.207520
	255	96	E/ST		G01677	20-NOV-1967	21-NOV-1967	9570	07460N	06553E	MP 0306	-88.544253	29.207520
	1772400	04701	002	ST01BP00	MP306	02237/01	21-NOV-1967	8469	07460N	06553E	MP 0306	-88.544253	29.207520
	255	90	E/PA		G01677	30-NOV-1967	13-DEC-1967	8232	07227N	05265E	MP 0306	-88.540199	29.208074
	1772400	05400	003	ST00BP00	MP306	02237/01	09-MAR-1968	6058	00398N	02996W	MP 0306	-88.560039	29.227282
	255	89	E/PA		G01677	19-MAR-1968	20-MAR-1968	6058	00398N	02996W	MP 0306	-88.560039	29.227282
	1772400	08100	004	ST00BP00	MP306	02237/01	29-JUL-1968	6986	03568N	06368W	MP 0306	-88.549713	29.218342
	255	90	E/ST		G01677	09-AUG-1968	12-AUG-1968	6986	03568N	06368W	MP 0306	-88.549713	29.218342
	1772400	08101	005	ST01BP00	MP306	02237/01	12-AUG-1968	8230	03568N	06368W	MP 0306	-88.549713	29.218342
	255	90	E/ST		G01677	23-AUG-1968	27-AUG-1968	7900	04227N	06618E	MP 0306	-88.544210	29.216412
	1772400	08102	006	ST02BP00	MP306	02237/01	28-AUG-1968	8631	03568N	06368W	MP 0306	-88.549713	29.218342
	255	90	E/PA		G01677	04-SEP-1968	07-SEP-1968	7824	03389N	05471E	MP 0306	-88.540552	29.218640
	1772400	09600	007	ST00BP00	MP306	02237/01	21-SEP-1968	7394	00937N	05083W	MP 0306	-88.553539	29.225661
	255	90	E/PA		G01677	27-SEP-1968	04-OCT-1968	7394	00937N	05083W	MP 0306	-88.553539	29.225661
	1772400	09900	008	ST00BP00	MP306	02237/01	09-SEP-1968	2738	04123N	05528W	MP 0306	-88.552387	29.216873
	255	90	E/PA		G01677	13-SEP-1968	16-SEP-1968	2731	04123N	05528W	MP 0306	-88.552387	29.216873
	1772400	09800	009	ST00BP00	MP306	02237/01	17-SEP-1968	835	06626N	02454W	MP 0306	-88.562210	29.210196
	255	90	E/PA		G01677	18-SEP-1968	19-SEP-1968	835	06626N	02454W	MP 0306	-88.562210	29.210196
	1772400	13500	010	ST00BP00	MP306	02237/01	04-MAR-1969	7862	01069S	00700W	MP 0306	-88.568240	29.190895
	255	93	E/PA		G01677	20-MAR-1969	28-MAR-1969	7862	01069S	00700W	MP 0306	-88.568240	29.190895
	1772400	13800	011	ST00BP00	MP306	02237/01	23-MAR-1969	7800	04260S	06735W	MP 0306	-88.549090	29.199266
	255	90	E/ST		G01677	29-MAR-1969	31-MAR-1969	7566	05256S	05567W	MP 0306	-88.552673	29.202081
	1772400	13801	012	ST01BP00	MP306	02237/01	01-APR-1969	6830	04260S	06735W	MP 0306	-88.549090	29.199266
	255	90	E/PA		G01677	16-APR-1969	19-APR-1969	6643	05088S	05816W	MP 0306	-88.551907	29.201604
	1772420	00800	013	ST00BP00	MP306	02237/01	22-APR-1969	6015	02823S	03733W	MP 0306	-88.558605	29.195516
	255	90	E/ST		G01677	06-MAY-1969	08-MAY-1969	5854	02212S	04214W	MP 0306	-88.557145	29.193805
	1772420	00801	014	ST01BP00	MP306	02237/01	08-MAY-1969	7100	02823S	03733W	MP 0306	-88.558605	29.195516
	255	90	E/PA		G01677	25-MAY-1969	27-MAY-1969	6939	02246S	04238W	MP 0306	-88.557067	29.193896
	1772420	03600	A003	ST00BP00	MP306	02237/01	10-OCT-1969	6583	01201N	02073E	MP 0305	-88.575986	29.225411
	244	97	D/PA		G01677	30-OCT-1969	01-NOV-1969	5540	00545N	01081W	MP 0306	-88.566052	29.227005
	1772440	19970	A024	ST00BP00	MP306	02237/01	05-APR-1981	4316	01196N	02068E	MP 0305	-88.575970	29.225424
	244	97	D/ST		G01677	30-APR-1981	06-MAY-1981	3281	01060N	00290W	MP 0306	-88.568569	29.225643

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244019900		A024	ST00BP01	MP306	02237/01	06-MAY-1981	4074	01196N	02068E	MP 0305	-88.575970	29.225424
	244	97	D/PA		G01677	11-MAY-1981	31-OCT-2007	3115	01198N	00133W	MP 0306	-88.569072	29.225273
	177242003001		C002	ST01BP00	MP306	02237/01	13-SEP-1993	9935	03588S	04106E	MP 0305	-88.583107	29.198139
	244	102	D/ST		G01677	20-SEP-1993	25-OCT-1993	8500	02085S	00400W	MP 0306	-88.569104	29.193709
	177242003002		C002	ST02BP01	MP306	02237/01	12-NOV-1993	9658	03588S	04106E	MP 0305	-88.583107	29.198139
	150	102	E/PA		G01677	12-DEC-1993	11-MAR-2007	8094	02122S	00292W	MP 0306	-88.569440	29.193817
	177242004800		C003	ST00BP00	MP306	02237/01	18-DEC-1969	8575	03603S	04121E	MP 0305	-88.583153	29.198181
	270	103	D/ST		G01677	10-JAN-1970	20-APR-2004	6517	02068S	00662W	MP 0306	-88.568284	29.193646
	177244000901		C014	ST01BP00	MP306	02237/01	19-JAN-1994	8621	03588S	04117E	MP 0305	-88.583141	29.198139
	244	86	D/PA		G01677	03-FEB-1994	11-MAR-2007	6703	02342S	00359W	MP 0306	-88.569212	29.194418
	177244002100		C018	ST00BP00	MP306	02237/01	18-APR-1971	9782	03603S	04120E	MP 0305	-88.583150	29.198181
	244	101	D/PA		G01677	02-MAY-1971	11-MAR-2007	6832	00946S	01543W	MP 0306	-88.565609	29.190500
	177242001700		D001	ST00BP00	MP306	02237/01	14-JUN-1969	7000	01209N	05377W	MP 0306	-88.552639	29.224894
	250	92	D/ST		G01677	26-JUN-1969	12-JUN-2004	6745	00462N	04204W	MP 0306	-88.556257	29.227026
	177242001701		D001	ST00BP01	MP306	02237/01	03-JUN-2004	7000	01209N	05377W	MP 0306	-88.552639	29.224894
	250	92	D/PA		G01677	07-JUN-2004	17-MAY-2007	6760	00478N	04233W	MP 0306	-88.556170	29.226980
	177242002100		D002	ST00BP00	MP306	02237/01	03-NOV-1969	6561	01209N	05377W	MP 0306	-88.552639	29.224894
	255	92	D/PA		G01677	18-NOV-1969	17-MAY-2007	6369	02241N	06166W	MP 0306	-88.550245	29.222004
	177242002170		D002	ST00BP01	MP306	02237/01	05-SEP-1980	6124	01209N	05377W	MP 0306	-88.552639	29.224894
	255	92	D/ST		G01677	09-OCT-1980	05-SEP-1980	5943	02202N	06016W	MP 0306	-88.550713	29.222123
	177242002400		D003	ST00BP00	MP306	02237/01	26-JUL-1969	7544	01195N	05353W	MP 0306	-88.552713	29.224934
	255	92	D/ST		G01677	09-AUG-1969	29-APR-2000	7140	00450N	03687W	MP 0306	-88.557878	29.227092
	177242002401		D003	ST01BP00	MP306	02237/01	29-APR-2000	6862	01195N	05353W	MP 0306	-88.552713	29.224934
	250	92	D/PA		G01677	06-MAY-2000	17-MAY-2007	6400	00212N	03726W	MP 0306	-88.557738	29.227746
	177242003400		D004	ST00BP00	MP306	02237/01	30-AUG-1969	6453	01210N	05378W	MP 0306	-88.552636	29.224891
	255	92	D/ST		G01677	07-OCT-1969	16-NOV-1974	5675	00426N	03006W	MP 0306	-88.560009	29.227206
	177242007300		D005	ST00BP00	MP306	02237/01	26-APR-1970	6632	01209N	05377W	MP 0306	-88.552639	29.224894
	286	91	D/PA		G01677	05-MAY-1970	17-MAY-2007	6404	02132N	06107W	MP 0306	-88.550422	29.222307
	177242004300		D006	ST00BP00	MP306	02237/01	28-NOV-1969	7710	01215N	05372W	MP 0306	-88.552655	29.224878
	255	91	D/ST		G01677	23-DEC-1969	07-JAN-2000	7701	01410N	05330W	MP 0306	-88.552801	29.224346
	177242004301		D006	ST01BP00	MP306	02237/01	07-JAN-2000	6550	01215N	05372W	MP 0306	-88.552655	29.224878
	250	80	D/PA		G01677	15-JAN-2000	17-MAY-2007	5925	00785N	04160W	MP 0306	-88.556420	29.226142
	177242005200		D007	ST00BP00	MP306	02237/01	04-JAN-1970	8703	01210N	05378W	MP 0306	-88.552636	29.224891
	255	91	D/PA		G01677	25-JAN-1970	17-MAY-2007	8082	03439N	07101W	MP 0306	-88.547406	29.218647

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177242005900		D008	ST00BP00	MP306	02237/01	08-MAR-1970	8072	01209N	05377W	MP 0306	-88.552639		29.224894	
	255 91		D/PA		G01677	21-MAR-1970	17-MAY-2007	8042	00994N	05433W	MP 0306	-88.552449		29.225481	
	177242007000		D009	ST00BP00	MP306	02237/01	30-MAR-1970	7752	01210N	05378W	MP 0306	-88.552636		29.224891	
	255 92		D/ST		G01677	12-APR-1970	19-NOV-1999	7099	03290N	07192W	MP 0306	-88.547111		29.219051	
	177242007001		D009	ST01BP00	MP306	02237/01	20-NOV-1999	7096	01210N	05378W	MP 0306	-88.552636		29.224891	
	250 80		D/PA		G01677	03-DEC-1999	17-MAY-2007	6350	03699N	06445W	MP 0306	-88.549483		29.217977	
	177242008700		D010	ST00BP00	MP306	02237/01	12-JUN-1970	6743	01215N	05393W	MP 0306	-88.552589		29.224876	
	250 92		D/ST		G01677	21-JUN-1970	16-JUL-2000	5943	03173N	07225W	MP 0306	-88.546996		29.219371	
	177242008701		D010	ST01BP00	MP306	02237/01	16-JUL-2000	6707	01215N	05393W	MP 0306	-88.552589		29.224876	
	250 92		D/PA		G01677	23-JUL-2000	17-MAY-2007	6400	02388N	06148W	MP 0306	-88.550312		29.221600	
	177242011900		D011	ST00BP00	MP306	02237/01	02-OCT-1970	15573	01209N	05377W	MP 0306	-88.552639		29.224894	
	255 91		D/PA		G01677	15-DEC-1970	17-MAY-2007	14958	00997N	06002E	MP 0306	-88.542034		29.225252	
	177242009500		D012	ST00BP00	MP306	02237/01	02-JUL-1970	8308	01210N	05378W	MP 0306	-88.552636		29.224891	
	255 92		D/PA		G01677	12-JUL-1970	17-MAY-2007	7539	02468N	07080E	MP 0306	-88.545522		29.221280	
	177242009800		D013	ST00BP00	MP306	02237/01	25-JUL-1970	7819	01194N	05374W	MP 0306	-88.552647		29.224935	
	250 92		D/ST		G01677	04-AUG-1970	23-JUN-2000	7619	01051N	06642W	MP 0306	-88.548662		29.225243	
	177242009801		D013	ST01BP00	MP306	02237/01	23-JUN-2000	7305	01194N	05374W	MP 0306	-88.552647		29.224935	
	250 80		D/PA		G01677	05-JUL-2000	17-MAY-2007	6849	02074N	06624W	MP 0306	-88.548796		29.222433	
	177242010300		D014	ST00BP00	MP306	02237/01	12-AUG-1970	6840	01210N	05378W	MP 0306	-88.552636		29.224891	
	255 92		D/ST		G01677	30-AUG-1970	29-MAR-2000	6714	01544N	06147W	MP 0306	-88.550252		29.223922	
	177242010301		D014	ST01BP00	MP306	02237/01	29-MAR-2000	6220	01210N	05378W	MP 0306	-88.552636		29.224891	
	250 92		D/PA		G01677	08-APR-2000	17-MAY-2007	5707	02943N	06051W	MP 0306	-88.550658		29.220082	
	177244000100		D015	ST00BP00	MP306	02237/01	23-DEC-1970	8892	01205N	05383W	MP 0306	-88.552620		29.224905	
	225 92		D/ST		G01677	04-JAN-1971	16-DEC-1999	8494	01866N	06990W	MP 0306	-88.547634		29.222980	
	177244000101		D015	ST01BP00	MP306	02237/01	16-DEC-1999	6744	01205N	05383W	MP 0306	-88.552620		29.224905	
	250 80		D/ST		G01677	26-DEC-1999	27-DEC-1999	6136	01827N	05047W	MP 0306	-88.553719		29.223218	
	177244000102		D015	ST02BP00	MP306	02237/01	27-DEC-1999	6585	01205N	05383W	MP 0306	-88.552620		29.224905	
	250 80		D/PA		G01677	01-JAN-2000	17-MAY-2007	6180	01886N	05493W	MP 0306	-88.552326		29.223025	
	177244001100		D016	ST00BP00	MP306	02237/01	18-JAN-1971	7326	01209N	05377W	MP 0306	-88.552639		29.224894	
	255 91		D/PA		G01677	29-JAN-1971	17-MAY-2007	6586	03577N	06841W	MP 0306	-88.548232		29.218286	
	177242003401		D017	ST01BP00	MP306	02237/01	16-NOV-1974	6200	01210N	05378W	MP 0306	-88.552636		29.224891	
	255 96		D/PA		G01677	17-NOV-1974	17-MAY-2007	5500	00450N	03197W	MP 0306	-88.559412		29.227126	
	177244009300		D018	ST00BP00	MP306	02237/01	06-AUG-1976	7440	01210N	05388W	MP 0306	-88.552604		29.224890	
	255 84		D/ST		G01677	29-AUG-1976	03-SEP-1976	7254	01414N	06769W	MP 0306	-88.548291		29.224237	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244009301		D019	ST01BP00	MP306	02237/01	04-SEP-1976	6472	01210N	05388W	MP 0306	-88.552604		29.224890	
	250	84	D/PA		G01677	07-SEP-1976	17-MAY-2007	6057	02259N	06947W	MP 0306	-88.547799		29.221903	
	177244009302		D019	ST02BP00	MP306	02237/01		7215	01210N	05388W	MP 0306	-88.552604		29.224890	
	250	92	D/CNL		G01677		27-JUL-2000	6850	02000N	06650W	MP 0306	-88.548710		29.222634	
	177244009400		D019	ST00BP00	MP306	02237/01			01189N	05369W	MP 0306	-88.552662		29.224949	
			D/CNL		G01677						MP 0306				
	177244009500		D020	ST00BP00	MP306	02237/01	13-SEP-1976	7904	01210N	05388W	MP 0306	-88.552604		29.224890	
	250	90	D/PA		G01677	04-OCT-1976	17-MAY-2007	6880	04053N	07326W	MP 0306	-88.546748		29.216945	
	177244021070		D021	ST00BP00	MP306	02237/01	06-OCT-1984	8749	01194N	05363W	MP 0306	-88.552682		29.224936	
	255	105	D/ST		G01677	10-NOV-1984	10-NOV-1984	8682	00694N	05283W	MP 0306	-88.552895		29.226317	
	177244021000		D021	ST00BP01	MP306	02237/01	10-NOV-1984	13941	01194N	05363W	MP 0306	-88.552682		29.224936	
	255	105	D/PA		G01677	03-JAN-1985	17-MAY-2007	13751	00709N	06111W	MP 0306	-88.550302		29.226221	
	177244021300		D022	ST00BP00	MP306	02237/01	16-JAN-1985	7300	01200N	05368W	MP 0306	-88.552666		29.224919	
	255	105	D/ST		G01677	28-JAN-1985	01-FEB-1985	6805	03088N	06806W	MP 0306	-88.548303		29.219634	
	177244021301		D022	ST01BP00	MP306	02237/01	01-FEB-1985	7237	01200N	05368W	MP 0306	-88.552666		29.224919	
	255	105	D/PA		G01677	04-FEB-1985	17-MAY-2007	6807	03027N	06520W	MP 0306	-88.549196		29.219820	
	177242004000		E001	ST00BP00	MP306	02237/01	06-NOV-1969	7045	04768N	07407W	MP 0306	-88.546548		29.214974	
	271	90	D/ST		G01677	04-DEC-1969	29-JAN-1998	6825	04434N	06139W	MP 0306	-88.550496		29.215977	
	177242004001		E001	ST01BP00	MP306	02237/01	29-JAN-1998	6279	04768N	07407W	MP 0306	-88.546548		29.214974	
	275	90	D/PA		G01677	07-FEB-1998	17-FEB-2007	5900	03954N	06352W	MP 0306	-88.549791		29.217283	
	177242004070		E001	ST01BP01	MP306	02237/01	08-FEB-1998	3429	04768N	07407W	MP 0306	-88.546548		29.214974	
	271	90	D/ST		G01677	08-FEB-1998	08-FEB-1998	3422	04745N	07307W	MP 0306	-88.546860		29.215043	
	177242006800		E002	ST00BP00	MP306	02237/01	29-MAR-1970	7482	04794N	07431W	MP 0306	-88.546475		29.214901	
	255	90	D/ST		G01677	14-APR-1970	11-APR-1976	7265	06346N	07321W	MP 0306	-88.546938		29.210641	
	177242004900		E003	ST00BP00	MP306	02237/01	25-DEC-1969	6540	04796N	07423W	MP 0306	-88.546500		29.214896	
	255	90	D/ST		G01677	25-JAN-1970	12-FEB-1970	5139	06571S	06456W	MP 0306	-88.549787		29.205637	
	177242004901		E004	ST01BP00	MP306	02237/01	12-FEB-1970	8785	04796N	07423W	MP 0306	-88.546500		29.214896	
	272	90	D/PA		G01677	10-MAR-1970	17-FEB-2007	7091	05269S	06907W	MP 0306	-88.548476		29.202029	
	177242007400		E005	ST00BP00	MP306	02237/01	01-MAY-1970	7584	04774N	07412W	MP 0306	-88.546533		29.214957	
	272	90	D/ST		G01677	21-MAY-1970	09-JUN-1996	7476	04118N	07083W	MP 0306	-88.547515		29.216783	
	177242007401		E005	ST01BP00	MP306	02237/01	09-JUN-1996	7494	04774N	07412W	MP 0306	-88.546533		29.214957	
	249	91	D/PA		G01677	22-JUN-1996	17-FEB-2007	6902	06742N	07150E	MP 0306	-88.546069		29.209535	
	177242008300		E006	ST00BP00	MP306	02237/01	30-MAY-1970	7810	04792N	07419W	MP 0306	-88.546513		29.214907	
	255	90	D/PA		G01677	01-JUL-1970	17-FEB-2007	7183	07285S	07343E	MP 0306	-88.546729		29.207536	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177242009600		E007	ST00BP00	MP306	02237/01	27-JUL-1970	8108	04787N 07414W	MP 0306	-88.546528	29.214921
	255	90	D/ST		G01677	08-AUG-1970	19-JUN-1976	8013	05461N 07172E	MP 0306	-88.546040	29.213057
	177242010500		E008	ST00BP00	MP306	02237/01	21-AUG-1970	7521	04766N 07415W	MP 0306	-88.546523	29.214979
	272	90	D/PA		G01677	03-SEP-1970	17-FEB-2007	7431	04258N 06965E	MP 0306	-88.545300	29.216350
	177242011400		E009	ST00BP00	MP306	02237/01	12-SEP-1970	7511	04786N 07434W	MP 0306	-88.546465	29.214923
	255	90	D/PA		G01677	26-SEP-1970	17-FEB-2007	7195	06712N 06856E	MP 0306	-88.545145	29.209597
	177242012300		E010	ST00BP00	MP306	02237/01	06-OCT-1970	7934	04784N 07422W	MP 0306	-88.546503	29.214929
	272	90	D/ST		G01677	15-OCT-1970	21-FEB-1998	7599	03169N 06782E	MP 0306	-88.544643	29.219333
	177242012301		E010	ST01BP00	MP306	02237/01	22-FEB-1998	7600	04784N 07422W	MP 0306	-88.546503	29.214929
	275	90	D/PA		G01677	01-MAR-1998	17-FEB-2007	7234	03253N 07360W	MP 0306	-88.546582	29.219143
	177242013100		E011	ST00BP00	MP306	02237/01	28-OCT-1970	7995	04801N 07428W	MP 0306	-88.546485	29.214882
	255	90	D/PA		G01677	05-NOV-1970	09-AUG-1974	7838	04952N 06079E	MP 0306	-88.542576	29.214383
	177242013700		E012	ST00BP00	MP306	02237/01	28-JAN-1971	7788	04789N 07426W	MP 0306	-88.546490	29.214915
	272	90	D/ST		G01677	10-FEB-1971	25-MAR-1996	7297	07233N 06953E	MP 0306	-88.545490	29.208172
	177242013701		E012	ST01BP00	MP306	02237/01	28-MAR-1996	3180	04789N 07426W	MP 0306	-88.546490	29.214915
	272	90	D/PA		G01677	29-MAR-1996	17-FEB-2007	2962	05711N 07148E	MP 0306	-88.545985	29.212368
	177242013200		E013	ST00BP00	MP306	02237/01	08-NOV-1970	6664	04782N 07429W	MP 0306	-88.546480	29.214934
	272	90	D/ST		G01677	22-NOV-1970	17-APR-1980	6405	03509N 06389W	MP 0306	-88.549643	29.218504
	177242013270		E013	ST00BP01	MP306	02237/01	17-APR-1980	5153	04782N 07429W	MP 0306	-88.546480	29.214934
	272	79	D/ST		G01677	20-APR-1980	20-APR-1980	4983	03929N 06678W	MP 0306	-88.548769	29.217330
	177242013271		E013	ST00BP02	MP306	02237/01	20-APR-1980	5978	04782N 07429W	MP 0306	-88.546480	29.214934
	272	79	D/PA		G01677	22-APR-1980	17-FEB-2007	5797	03938N 06510W	MP 0306	-88.549297	29.217316
	177244002400		E014	ST00BP00	MP306	02237/01	24-JUN-1971	9700	04775N 07404W	MP 0306	-88.546558	29.214955
	271	90	D/PA		G01677	24-JUL-1971	17-FEB-2007	7026	04080S 05840W	MP 0306	-88.551908	29.198831
	177244000300		E015	ST00BP00	MP306	02237/01	08-DEC-1970	6146	04763N 07403W	MP 0306	-88.546560	29.214988
	255	90	D/ST		G01677	14-DEC-1970	16-DEC-1973	6051	04138N 07247W	MP 0306	-88.547001	29.216717
	177244000500		E016	ST00BP00	MP306	02237/01	25-DEC-1970	7055	04771N 07420W	MP 0306	-88.546508	29.214965
	271	90	D/ST		G01677	01-JAN-1971	12-MAY-1996	7010	05225N 07232E	MP 0306	-88.546211	29.213709
	177244000501		E016	ST01BP00	MP306	02237/01	13-MAY-1996	7287	04771N 07420W	MP 0306	-88.546508	29.214965
	275	91	D/PA		G01677	31-MAY-1996	17-FEB-2007	7201	05467N 07256E	MP 0306	-88.546303	29.213046
	177244000800		E017	ST00BP00	MP306	02237/01	12-JAN-1971	6275	04770N 07399W	MP 0306	-88.546574	29.214969
	272	90	D/ST		G01677	19-JAN-1971	11-MAR-1998	6179	04071N 07275E	MP 0306	-88.546258	29.216884
	177244000801		E017	ST01BP00	MP306	02237/01	12-MAR-1998	6271	04770N 07399W	MP 0306	-88.546574	29.214969
	275	90	D/PA		G01677	17-MAR-1998	17-FEB-2007	5817	04374N 06238W	MP 0306	-88.550182	29.216137

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244001400		E018	ST00BP00	MP306	02237/01	21-FEB-1971	8153	04782N	07409W	MP 0306	-88.546543	29.214935
	271	90	D/PA		G01677	22-MAR-1971	17-FEB-2007	7107	06318S	07250W	MP 0306	-88.547322	29.204890
	177244001700		E019	ST00BP00	MP306	02237/01	19-APR-1971	13520	04756N	07406W	MP 0306	-88.546551	29.215007
	255	90	D/ST		G01677	10-JUN-1971	13-JUL-1997	12998	02376N	06557W	MP 0306	-88.549030	29.221608
	177244001770		E019	ST01BP00	MP306	02237/01	13-JUL-1997	12850	04756N	07406W	MP 0306	-88.546551	29.215007
	255	90	D/ST		G01677	02-AUG-1997	02-AUG-1997	11940	02566N	05936W	MP 0306	-88.550990	29.221126
	177244001701		E019	ST01BP01	MP306	02237/01	27-AUG-1997	13941	04756N	07406W	MP 0306	-88.546551	29.215007
	255	90	D/ST		G01677	06-SEP-1997	13-SEP-1997	12477	03123N	05093W	MP 0306	-88.553674	29.219652
	177244001702		E019	ST02BP00	MP306	02237/01	13-SEP-1997	5439	04756N	07406W	MP 0306	-88.546551	29.215007
	275	90	D/ST		G01677	22-SEP-1997	26-SEP-1997	5102	03502N	06484W	MP 0306	-88.549346	29.218517
	177244001703		E019	ST03BP00	MP306	02237/01	26-SEP-1997	5640	04756N	07406W	MP 0306	-88.546551	29.215007
	275	90	D/PA		G01677	29-SEP-1997	17-FEB-2007	4951	03073N	06142W	MP 0306	-88.550383	29.219717
	177242009601		E020	ST01BP00	MP306	02237/01	19-JUN-1976	7237	04787N	07414W	MP 0306	-88.546528	29.214921
	275	87	D/ST		G01677	10-JUL-1976	12-APR-1996	7136	05508N	07171E	MP 0306	-88.546039	29.212928
	177242009602		E020	ST02BP00	MP306	02237/01	12-APR-1996	7478	04787N	07414W	MP 0306	-88.546528	29.214921
	275	91	D/ST		G01677	29-APR-1996	01-MAY-1996	6430	06896S	06938W	MP 0306	-88.548253	29.206501
	177242009670		E020	ST02BP01	MP306	02237/01	01-MAY-1996	5968	04787N	07414W	MP 0306	-88.546528	29.214921
	275	91	D/ST		G01677	07-MAY-1996	14-MAR-1997	5857	05658N	06994E	MP 0306	-88.545499	29.212504
	177242009603		E020	ST03BP00	MP306	02237/01	14-MAR-1997	6760	04787N	07414W	MP 0306	-88.546528	29.214921
	250	90	D/PA		G01677	27-MAR-1997	17-FEB-2007	5949	07363S	07180E	MP 0306	-88.546211	29.207740
	177244002800		E020	ST00BP00	MP306	02237/01			04784N	07422W	MP 0306	-88.546503	29.214929
			D/CNL		G01677						MP 0306		
	177244007700		E021	ST00BP00	MP306	02237/01	19-MAY-1974	7895	04784N	07422W	MP 0306	-88.546503	29.214929
	255	95	D/PA		G01677	07-JUN-1974	17-FEB-2007	7406	02535N	06211E	MP 0306	-88.542806	29.221036
	177244007900		E022	ST00BP00	MP306	02237/01	05-JAN-1974	7798	04765N	07394W	MP 0306	-88.546589	29.214983
	271	96	D/PA		G01677	30-JAN-1974	17-FEB-2007	7473	05954N	06651E	MP 0306	-88.544445	29.211667
	177244008000		E023	ST00BP00	MP306	02237/01	27-JUL-1974	6075	04776N	07425W	MP 0306	-88.546493	29.214951
	255	95	D/PA		G01677	06-AUG-1974	17-FEB-2007	5810	03364N	06705E	MP 0306	-88.544417	29.218789
	177244008200		E024	ST00BP00	MP306	02237/01	10-FEB-1974	7474	04779N	07417W	MP 0306	-88.546518	29.214943
	272	96	D/ST		G01677	26-FEB-1974	03-APR-1997	7395	04573N	06815E	MP 0306	-88.544853	29.215473
	177244008201		E024	ST01BP00	MP306	02237/01	04-APR-1997	7550	04779N	07417W	MP 0306	-88.546518	29.214943
	250	120	D/PA		G01677	10-APR-1997	17-FEB-2007	7280	05444N	07376E	MP 0306	-88.546679	29.213117
	177244008300		E025	ST00BP00	MP306	02237/01	28-JUN-1974	7655	04790N	07439W	MP 0306	-88.546450	29.214911
	255	95	D/PA		G01677	12-JUL-1974	17-FEB-2007	7403	03780N	05994E	MP 0306	-88.542219	29.217600

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244000301		E026	ST01BP00	MP306	02237/01	16-DEC-1973	5400	04763N	07403W	MP 0306	-88.546560		29.214988	
	271	94	D/ST		G01677	22-DEC-1973	25-OCT-1997	5307	04078N	07269W	MP 0306	-88.546927		29.216880	
	177244000302		E026	ST02BP00	MP306	02237/01	26-OCT-1997	6819	04763N	07403W	MP 0306	-88.546560		29.214988	
	275	90	D/PA		G01677	02-NOV-1997	17-FEB-2007	6601	03713N	06668W	MP 0306	-88.548785		29.217923	
	177242013101		E027	ST01BP00	MP306	02237/01	09-AUG-1974	6025	04801N	07428W	MP 0306	-88.546485		29.214882	
	255	95	D/ST		G01677	25-AUG-1974	09-OCT-1997	5874	05188N	06349E	MP 0306	-88.543441		29.213753	
	177242013102		E027	ST02BP00	MP306	02237/01	09-OCT-1997	7416	04801N	07428W	MP 0306	-88.546485		29.214882	
	275	90	D/PA		G01677	17-OCT-1997	17-FEB-2007	7352	04611N	07037E	MP 0306	-88.545553		29.215384	
	177242006801		E028	ST01BP00	MP306	02237/01	11-APR-1976	5650	04794N	07431W	MP 0306	-88.546475		29.214901	
	255	91	D/ST		G01677	27-APR-1976	11-MAY-1976	5489	05881N	07376W	MP 0306	-88.546729		29.211916	
	177242006802		E029	ST02BP00	MP306	02237/01	11-MAY-1976	6705	04794N	07431W	MP 0306	-88.546475		29.214901	
	255	90	D/PA		G01677	25-MAY-1976	17-FEB-2007	6511	06121N	07205W	MP 0306	-88.547283		29.211267	
	177244013400		F001	ST00BP00	MP306	02237/01	11-FEB-1979	8306	02614S	04800W	MP 0306	-88.555278		29.194870	
	271	71	D/PA		G01677	06-MAR-1979	14-NOV-2010	7005	01401S	00819W	MP 0306	-88.567841		29.191802	
	177244013500		F002	ST00BP00	MP306	02237/01	12-MAR-1979	8412	02623S	04807W	MP 0306	-88.555255		29.194894	
	286	91	D/PA		G01677	14-APR-1979	14-NOV-2010	7000	06256S	07076W	MP 0306	-88.547869		29.204730	
	177244013700		F003	ST00BP00	MP306	02237/01	19-APR-1979	7232	02620S	04811W	MP 0306	-88.555243		29.194886	
	271	71	D/PA		G01677	11-MAY-1979	14-NOV-2010	6998	03828S	05367W	MP 0306	-88.553408		29.198170	
	177244013800		F004	ST00BP00	MP306	02237/01	17-MAY-1979	7219	02610S	04803W	MP 0306	-88.555269		29.194859	
	287	91	D/PA		G01677	05-JUN-1979	14-NOV-2010	7131	02247S	03709W	MP 0306	-88.558725		29.193933	
	177244014000		F005	ST00BP00	MP306	02237/01	11-JUN-1979	9206	02616S	04815W	MP 0306	-88.555231		29.194875	
	287	91	D/PA		G01677	17-JUL-1979	14-NOV-2010	7165	07054S	07180E	MP 0306	-88.546236		29.206890	
	177244014270		F006	ST00BP00	MP306	02237/01	04-AUG-1979	4277	02612S	04811W	MP 0306	-88.555244		29.194864	
	271	91	D/ST		G01677	22-AUG-1979	22-AUG-1979	3471	01966S	03001W	MP 0306	-88.560962		29.193209	
	177244014200		F006	ST00BP01	MP306	02237/01	22-AUG-1979	7837	02612S	04811W	MP 0306	-88.555244		29.194864	
	271	91	D/PA		G01677	05-SEP-1979	14-NOV-2010	6969	01606S	02096W	MP 0306	-88.563827		29.192278	
	177244014600		F007	ST00BP00	MP306	02237/01	25-OCT-1979	6850	02609S	04815W	MP 0306	-88.555231		29.194855	
	271	71	D/PA		G01677	13-NOV-1979	14-NOV-2010	6798	03170S	04711W	MP 0306	-88.555513		29.196405	
	177244015100		F008	ST00BP00	MP306	02237/01	19-NOV-1979	7448	02613S	04819W	MP 0306	-88.555218		29.194866	
	287	91	D/PA		G01677	23-DEC-1979	14-NOV-2010	6892	04153S	06043W	MP 0306	-88.551266		29.199017	
	177244015400		F009	ST00BP00	MP306	02237/01	02-JAN-1980	8405	02607S	04807W	MP 0306	-88.555256		29.194850	
	287	91	D/PA		G01677	17-FEB-1980	14-NOV-2010	6608	01386S	00551W	MP 0306	-88.568683		29.191778	
	177244015700		F010	ST00BP00	MP306	02237/01	24-FEB-1980	4102	02610S	04823W	MP 0306	-88.555206		29.194858	
	271	91	D/ST		G01677	16-MAR-1980	18-MAR-1980	3390	04363S	05825W	MP 0306	-88.551933		29.199609	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244016500		F011	ST00BP00	MP306	02237/01	20-APR-1980	7238	02601S	04815W	MP 0306	-88.555232	29.194833
	287	91	D/PA		G01677	17-MAY-1980	14-NOV-2010	6649	01172S	02750W	MP 0306	-88.561810	29.191043
	177244016700		F012	ST00BP00	MP306	02237/01	21-MAR-1980	7239	02607S	04827W	MP 0306	-88.555194	29.194849
	287	91	D/PA		G01677	14-APR-1980	14-NOV-2010	5647	06087S	07091W	MP 0306	-88.547837	29.204266
	177244017400		F013	ST00BP00	MP306	02237/01	28-JUL-1980	6440	02604S	04811W	MP 0306	-88.555244	29.194842
	287	91	D/PA		G01677	20-AUG-1980	14-NOV-2010	3977	01718S	00387W	MP 0306	-88.569171	29.192702
	177244017500		F014	ST00BP00	MP306	02237/01	26-MAY-1980	7870	02615S	04807W	MP 0306	-88.555256	29.194872
	271	91	D/PA		G01677	28-JUN-1980	14-NOV-2010	5296	06948S	07249E	MP 0306	-88.546462	29.206605
	177244015701		F015	ST01BP00	MP306	02237/01	11-JUL-1980	4314	02610S	04823W	MP 0306	-88.555206	29.194858
	281	91	D/PA		G01677	23-JUL-1980	14-NOV-2010	2994	04579S	06461W	MP 0306	-88.549923	29.200162
	177244018900		F017	ST00BP00	MP306	02237/01	06-NOV-1980	4943	02605S	04818W	MP 0306	-88.555222	29.194844
	271	91	D/PA		G01677	02-DEC-1980	14-NOV-2010	3094	01591S	01722W	MP 0306	-88.564999	29.192261
	177244019700		F018	ST00BP00	MP306	02237/01	20-FEB-1981	10840	02602S	04823W	MP 0306	-88.555207	29.194836
	271	91	D/PA		G01677	16-APR-1981	14-NOV-2010	10456	00474S	05108W	MP 0306	-88.554476	29.188966
	177244004900		001	ST00BP00	MP308	00114/01	04-APR-1972	8747	02845N	00330E	MP 0308	-88.571762	29.180203
	310	45	E/PA		G01678	24-APR-1972	01-MAY-1972	8747	02839N	00333E	MP 0308	-88.571772	29.180220
	177174033100		BR207	ST00BP00	GI017	02313/01	03-APR-1991	3500	01530S	01056W	GI 0017	-89.989061	29.133563
	49	97	D/PA		G01688	06-MAY-1991	18-FEB-1994	3363	01115S	00620W	GI 0017	-89.990441	29.132436
	177178225600		BR235	ST00BP00	GI017	02313/01	28-OCT-1967	3600	01539S	01128W	GI 0017	-89.988836	29.133587
	34	97	D/PA		G01688	17-DEC-1967	09-NOV-1993	3600	01539S	01128W	GI 0017	-89.988836	29.133587
	427043001200		001	ST00BP00	BA412	00250/04	03-MAY-1969	10000	03468S	07510E	BA 0412	-95.560517	28.560597
	69	89	E/PA		G01712	25-MAY-1969	04-JUN-1969	10000	03392S	07469E	BA 0412	-95.560396	28.560385
	427040007100		001	ST00BP00	WILD	00250/04	11-FEB-1969	9000	00474N	00503W	BA 0433	-95.486614	28.547810
	80	74	E/PA		G01715	02-MAR-1969	25-MAR-1969	8999	00496N	00471W	BA 0433	-95.486716	28.547752
	427040006500		001	ST00BP00	BA434	00161/04	15-DEC-1968	5450	05250N	07000E	BA 0434	-95.510417	28.535297
	80	85	E/PA		G01716	18-DEC-1968	20-DEC-1968	5450	05250N	07000E	BA 0434	-95.510417	28.535297
	427043001100		002	ST00BP00	BA434	00161/04	24-APR-1969	6159	04600N	05500E	BA 0434	-95.505687	28.536961
	80	85	E/PA		G01716	10-MAY-1969	07-NOV-1969	6159	04600N	05500E	BA 0434	-95.505687	28.536961
	427044000400		003	ST00BP00	BA434	00161/04	18-MAR-1972	5438	00660N	00660W	BA 0434	-95.535458	28.548585
	81	81	E/PA		G01716	27-MAR-1972	18-APR-1972	5438	00660N	00660W	BA 0434	-95.535458	28.548585
	427040006600		001	ST00BP00	WILD	00048/04	05-DEC-1968	6540	00800S	03100W	BA 0470	-95.532115	28.421758
	96	60	E/PA		G01721	09-DEC-1969	11-DEC-1969	6540	00800S	03100W	BA 0470	-95.532115	28.421758
	427043000500		002	ST00BP00	WILD	00048/04	31-MAR-1969	6500	07000N	03000E	BA 0470	-95.501080	28.443063
	96	55	E/PA		G01721	05-APR-1969	08-APR-1969	6500	07000N	03000E	BA 0470	-95.501080	28.443063

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044000300		001	ST00BP00	WILD	00002/04	01-JAN-1972	11000	06243N 03997E	BA 0471	-95.553377	28.446519
	89	71	E/PA		G01722	24-JAN-1972	27-JAN-1972	11000	06243N 03997E	BA 0471	-95.553377	28.446519
	427044000500		002	ST00BP00	WILD	00002/04	08-APR-1972	6024	00518S 06165E	BA 0471	-95.560951	28.421735
	90	71	E/PA		G01722	14-APR-1972	17-APR-1972	6024	00518S 06165E	BA 0471	-95.560951	28.421735
	427043003900		002	ST00BP00	BA001A	00185/04	17-SEP-1970	9106	03252S 04556E	BA 0001	-95.312523	28.335389
	111	89	E/PA		G01723	11-OCT-1970	17-OCT-1970	9106	03252S 04556E	BA 0001	-95.312523	28.335389
	427043004000		003	ST00BP00	BA001A	00185/04	18-OCT-1970	9750	05177N 04415E	BA 0001	-95.311359	28.355749
	111	89	E/PA		G01723	15-NOV-1970	20-NOV-1970	9750	05177N 04415E	BA 0001	-95.311359	28.355749
	427044000100		004	ST00BP00	BA001A	00185/04	06-FEB-1971	11957	01029N 01018W	BA 0001	-95.343295	28.368051
	111	77	E/PA		G01723	06-APR-1971	13-APR-1971	11957	01029N 01018W	BA 0001	-95.343295	28.368051
	427044006900		005	ST00BP00	BA001A	00185/04	10-NOV-1981	9500	05780N 00640W	BA 0001	-95.344931	28.355023
	112	113	E/PA		G01723	09-DEC-1981	15-DEC-1981	9499	05813N 00625W	BA 0001	-95.344980	28.354934
	427044011100		006	ST00BP00	BA001A	00185/04	01-JUN-1983	11505	02699N 01683W	BA 0001	-95.341391	28.363403
	115	96	E/PA		G01723	28-JUL-1983	01-AUG-1983	11501	02688N 01543W	BA 0001	-95.341823	28.363444
	427043003600		A001	ST00BP00	BA001A	00185/04	21-JUN-1970	12500	06529S 01974E	BA 0001	-95.304180	28.344173
	114	73	D/PA		G01723	02-SEP-1970	14-SEP-1984	12500	06529S 01974E	BA 0001	-95.304180	28.344173
	427044000800		A002	ST00BP00	BA001A	00185/04	03-FEB-1973	8828	06529S 01974E	BA 0001	-95.304180	28.344173
	114	88	D/PA		G01723	05-MAR-1973	20-NOV-1984	8706	05931S 011105E	BA 0001	-95.301539	28.342454
	427044000900		A003	ST00BP00	BA001A	00185/04	27-MAR-1973	7360	06529S 01974E	BA 0001	-95.304180	28.344173
	114	88	D/PA		G01723	04-APR-1973	21-NOV-1984	7103	07859N 00940E	BA 0001	-95.300825	28.348075
	427044001000		A004	ST00BP00	BA001A	00185/04	13-FEB-1973	7135	06529S 01974E	BA 0001	-95.304180	28.344173
	114	88	D/PA		G01723	03-JUN-1973	17-SEP-1984	6998	05664S 02745E	BA 0001	-95.306660	28.341863
	427040007000		001	ST00BP00	WILD	00056/04	20-OCT-1968	12000	01320N 01320E	BA 0505	-95.399817	28.368802
	108	77	E/PA		G01724	22-NOV-1968	28-NOV-1968	12000	01320N 01320E	BA 0505	-95.399817	28.368802
	427040007500		002	ST00BP00	WILD	00056/04	01-DEC-1968	12000	02044S 00561W	BA 0505	-95.444379	28.335679
	110	74	E/PA		G01724	02-JAN-1969	06-JAN-1969	12000	02044S 00561W	BA 0505	-95.444379	28.335679
	427043003800		003	ST00BP00	WILD	00056/04	31-MAY-1970	10990	07602N 00555E	BA 0505	-95.398041	28.351468
	108	89	E/PA		G01724	07-JUL-1970	10-JUL-1970	10990	07602N 00555E	BA 0505	-95.398041	28.351468
	427040005900		001	ST00BP00	BA506	00040/04	10-JUN-1968	11702	02779S 07758E	BA 0506	-95.470157	28.338392
	140	90	E/PA		G01725	26-JUL-1968	09-FEB-1970	11702	02779S 07758E	BA 0506	-95.470157	28.338392
	427043000300		001	ST00BP00	WILD	00250/04	08-MAR-1969	12000	03962S 05020E	BA 0508	-95.559974	28.344016
	90	100	E/PA		G01726	26-MAR-1969	30-MAR-1969	12000	03674S 05254E	BA 0508	-95.560728	28.343243
	427043002100		001	ST00BP00	WILD	00002/04	20-APR-1969	8200	00560S 05332E	BA 0509	-95.610470	28.335960
	93	74	E/PA		G01727	10-MAY-1969	24-FEB-1970	8200	00560S 05332E	BA 0509	-95.610470	28.335960

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427040005700		001	ST00BP00	WILD	00048/04	12-JUL-1968	7578	05715N	06960E	BA 0514	-95.860824		28.368462	
	78	75	E/PA		G01729	30-JUL-1968	15-AUG-1968	7578	05715N	06960E	BA 0514	-95.860824		28.368462	
	427040006000		002	ST00BP00	WILD	00048/04	18-AUG-1968	9875	06475N	06950E	BA 0514	-95.860856		28.366371	
	77	55	E/PA		G01729	16-SEP-1968	21-SEP-1968	9875	06475N	06950E	BA 0514	-95.860856		28.366371	
	427040006400		001	ST00BP00	BA538	00040/04	07-SEP-1968	11791	04739N	03452E	BA 0538	-95.605107		28.321242	
	94	88	E/PA		G01730	30-SEP-1968	09-FEB-1970	11791	04739N	03452E	BA 0538	-95.605107		28.321242	
	427043002300		A001	ST00BP00	BA538	00040/04	21-NOV-1969	8650	07282N	08357E	BA 0538	-95.620573		28.314642	
	94	91	D/PA		G01730	11-DEC-1969	13-DEC-1969	6821	06711S	03952E	BA 0538	-95.607056		28.309213	
	427043002500		A002	ST00BP00	BA538	00040/04	14-DEC-1969	7382	07285N	08362E	BA 0538	-95.620589		28.314634	
	94	90	D/PA		G01730	22-DEC-1969	29-DEC-1969	7382	07285N	08362E	BA 0538	-95.620589		28.314634	
	427043002900		A003	ST00BP00	BA538	00040/04	24-DEC-1969	7586	07284N	08362E	BA 0538	-95.620589		28.314637	
	94	90	D/PA		G01730	02-JAN-1970	03-JAN-1970	7250	06150N	06450W	BA 0538	-95.623679		28.317837	
	427043003200		A005	ST00BP00	BA538	00040/04	05-JAN-1970	9106	07276N	08347E	BA 0538	-95.620541		28.314658	
	94	90	D/PA		G01730	21-JAN-1970	23-OCT-1978	7059	06730N	03804E	BA 0538	-95.606379		28.315798	
	427043003300		A006	ST00BP00	BA538	00040/04	29-JAN-1970	7875	07282N	08357E	BA 0538	-95.620573		28.314642	
	94	90	D/PA		G01730	17-FEB-1970	23-OCT-1978	6976	07321S	05576E	BA 0538	-95.612047		28.311021	
	427040006300		001	ST00BP00	BA538	00161/04	31-OCT-1968	7860	04000N	04000W	BA 0539	-95.581889		28.322677	
	100	60	E/PA		G01731	09-NOV-1968	12-NOV-1968	7860	04000N	04000W	BA 0539	-95.581889		28.322677	
	427043000100		002	ST00BP00	BA538	00161/04	20-JAN-1969	10500	01000S	08000W	BA 0539	-95.570450		28.292554	
	100	60	E/PA		G01731	04-FEB-1969	09-FEB-1969	10500	01000S	08000W	BA 0539	-95.570450		28.292554	
	427043002200		003	ST00BP00	BA538	00161/04	20-NOV-1969	7152	06500N	04000W	BA 0539	-95.582116		28.315804	
	100	93	E/PA		G01731	28-NOV-1969	01-DEC-1969	7152	06500N	04000W	BA 0539	-95.582116		28.315804	
	427044001400		004	ST00BP00	BA538	00161/04	17-JUN-1976	7540	05989N	02032W	BA 0539	-95.588184		28.317367	
	100	81	E/PA		G01731	26-JUN-1976	30-JUN-1976	7538	06039N	02034W	BA 0539	-95.588182		28.317229	
	427040007200		001	ST00BP00	WILD	00037/04	20-JAN-1969	11592	01183S	06568E	BA 0540	-95.517289		28.291667	
	108	92	E/PA		G01732	22-FEB-1969	02-MAR-1970	11320	01183S	06568E	BA 0540	-95.517289		28.291667	
	427043000900		002	ST00BP00	WILD	00037/04	14-APR-1969	11098	06000S	05400W	BA 0540	-95.528870		28.305226	
	108	92	E/PA		G01732	09-MAY-1969	03-MAR-1970	11098	06000S	05400W	BA 0540	-95.528870		28.305226	
	427040006700		001	ST00BP00	BA506	00040/04	05-OCT-1968	12440	01322N	05072E	BA 0541	-95.462197		28.326895	
	116	90	E/PA		G01733	19-NOV-1968	25-NOV-1968	12440	01322N	05072E	BA 0541	-95.462197		28.326895	
	427043001570		003	ST00BP00	BA506	00040/04	15-SEP-1969	8619	04750N	06800W	BA 0541	-95.474846		28.317801	
	116	90	E/ST		G01733	22-SEP-1969	23-SEP-1969	8619	04750N	06800W	BA 0541	-95.475440		28.300372	
	427043001500		003	ST00BP01	BA506	00040/04	23-SEP-1969	11210	04750N	06800W	BA 0541	-95.474846		28.317801	
	116	90	E/PA		G01733	16-OCT-1969	18-OCT-1969	10104	07663N	07262E	BA 0541	-95.469596		28.309646	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427043001900		004	ST00BP00	BA541	00040/04	03-NOV-1969	10002	03292S 01673W	BA 0541	-95.491499	28.296787
	116	50	E/PA		G01733	19-NOV-1969	21-NOV-1969	10002	03292S 01673W	BA 0541	-95.491499	28.296787
	427043000400		A002	ST00BP00	BA541	00040/04	27-MAR-1969	14495	03517S 05554E	BA 0541	-95.464728	28.296692
	116	77	D/PA		G01733	25-MAY-1969	23-OCT-1978	14495	03517S 05554E	BA 0541	-95.464728	28.296692
	427043003700		A005	ST00BP00	BA541	00040/04	05-APR-1970	10735	03517S 05554E	BA 0541	-95.464728	28.296693
	116	70	D/PA		G01733	27-APR-1970	23-OCT-1978	10146	02962S 07136W	BA 0541	-95.474565	28.295427
	427040000400		001	ST00BP00	BA007A	00003/04	15-APR-1969	13131	06000N 03000W	BA 0007	-95.488245	28.271133
	120	75	E/PA		G01734	23-MAY-1969	23-MAY-1969	13131	06000N 03000W	BA 0007	-95.488245	28.271133
	427044000200		002	ST00BP00	BA007A	00003/04	13-DEC-1971	14500	07000S 02000W	BA 0007	-95.491614	28.263408
	120	90	E/PA		G01734	10-JAN-1972	31-JAN-1972	14500	07000S 02000W	BA 0007	-95.491614	28.263408
	427043001300		001	ST00BP00	BA007A	00003/04	01-JUN-1969	12460	04000N 03000E	BA 0543	-95.506689	28.277125
	118	91	E/PA		G01735	03-JUL-1969	27-JUL-1969	12460	04000N 03000E	BA 0543	-95.506689	28.277125
	427044000700		002	ST00BP00	BA007A	00003/04	17-MAY-1972	9703	07000S 00467W	BA 0543	-95.545554	28.264830
	118	87	E/PA		G01735	04-JUN-1972	04-JUN-1972	9703	07000S 00467W	BA 0543	-95.545554	28.264830
	427044000600		001	ST00BP00	BA544	00003/04	04-MAR-1972	11746	03000S 07500W	BA 0544	-95.573263	28.254546
	120	86	E/PA		G01736	03-APR-1972	11-JUL-1975	11746	03000S 07500W	BA 0544	-95.573263	28.254546
	427044001100		002	ST00BP00	BA544	00003/04	05-JUL-1974	8495	03170S 03981W	BA 0544	-95.584173	28.255297
	120	80	E/PA		G01736	21-JUL-1974	24-JUL-1974	8495	03170S 03981W	BA 0544	-95.584173	28.255297
	427040005500		001	ST00BP00	WILD	00048/04	09-JUN-1968	7430	07500N 00660E	BA 0571	-95.943718	28.234752
	84	55	E/PA		G01737	01-JUL-1968	08-JUL-1968	7430	07500N 00660E	BA 0571	-95.943718	28.234752
	427040006800		001	ST00BP00	BA550	00048/04	15-NOV-1968	9911	05000S 04000W	BA 0572	-95.929524	28.225234
	90	55	E/PA		G01738	29-NOV-1968	02-DEC-1968	9911	05000S 04000W	BA 0572	-95.929524	28.225234
	427043000600		002	ST00BP00	BA550	00048/04	08-APR-1969	5500	06000S 00467W	BA 0572	-95.940409	28.228238
	90	55	E/PA		G01738	18-APR-1969	19-APR-1969	5500	06000S 00467W	BA 0572	-95.940409	28.228238
	427043001000		003	ST00BP00	BA550	00048/04	18-APR-1969	6000	02500S 06000E	BA 0572	-95.911602	28.217937
	90	55	E/PA		G01738	23-APR-1969	24-APR-1969	6000	02500S 06000E	BA 0572	-95.911602	28.217937
	427040006100		001	ST00BP00	WILD	00037/04	25-AUG-1968	10255	05878S 04715W	BA 0579	-95.731945	28.179324
	120	98	E/PA		G01739	13-SEP-1968	27-MAR-1969	10255	05878S 04715W	BA 0579	-95.731945	28.179324
	427043000800		002	ST00BP00	WILD	00037/04	28-MAR-1969	9510	05067N 02054W	BA 0579	-95.739777	28.192986
	120	97	E/PA		G01739	08-APR-1969	28-APR-1970	9510	05067N 02054W	BA 0579	-95.739777	28.192986
	427043003500		003	ST00BP00	WILD	00037/04	29-APR-1970	10347	00704S 06857W	BA 0579	-95.725749	28.164935
	120	90	E/PA		G01739	31-MAY-1970	20-OCT-1970	10347	00704S 06857W	BA 0579	-95.725749	28.164935
	427043001400		001	ST00BP00	WILD	00040/04	06-JUL-1969	9162	03309S 04816E	BA 0581	-95.810876	28.174187
	110	89	E/PA		G01741	18-JUL-1969	03-AUG-1969	9162	03309S 04815E	BA 0581	-95.810873	28.174187

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427040005600		001	ST00BP00	WILD	00037/04	20-JUN-1968	10274	03200N	02500E	BA 0612	-95.804243		28.156119	
	120	99	E/PA		G01743	18-JUL-1968	05-NOV-1969	10274	03200N	02500E	BA 0612	-95.804243		28.156119	
	427043001700		001	ST00BP00	BA022A	00039/04	21-MAR-1969	10343	06200N	06000W	BA 0022	-95.778134		28.147230	
	125	85	E/PA		G01744	10-APR-1969	13-APR-1969	10343	06200N	06000W	BA 0022	-95.778134		28.147230	
	427040005800		001	ST00BP00	BA070A	00039/04	29-JUN-1968	9783	06071S	01937W	BA 0043	-95.890596		28.096530	
	130	97	E/PA		G01745	22-JUL-1968	13-AUG-1968	9783	06071S	01937W	BA 0043	-95.890595		28.096530	
	427044015900		002	ST00BP00	BA070A	00039/04	24-APR-1972	8896	01000S	05000W	BA 0043	-95.881519		28.082364	
	134	90	E/PA		G01745	10-MAY-1972	17-MAY-1972	8896	01000S	05000W	BA 0043	-95.881519		28.082364	
	427040006200		001	ST00BP00	BA613	00040/04	31-JUL-1968	10880	06522S	04946E	BA 0613	-95.911896		28.098271	
	126	90	E/PA		G01746	26-AUG-1968	02-SEP-1968	10880	06522S	04946E	BA 0613	-95.911896		28.098271	
	427053000600		001	ST00BP00	WILD	00078/04	21-NOV-1970	9771	05455N	05825E	BA 0046	-95.915601		28.065407	
	138	97	E/PA		G01747	11-DEC-1970	14-DEC-1970	9769	05455N	05847E	BA 0046	-95.915669		28.065409	
	427050000400		001	ST00BP00	BA070A	00003/04	10-OCT-1968	14138	02500S	03000E	BA 0047	-95.858412		28.042363	
	150	83	E/PA		G01748	12-DEC-1968	11-FEB-1970	14138	02500S	03000E	BA 0047	-95.858412		28.042363	
	427053000100		002	ST00BP00	BA070A	00003/04	23-FEB-1969	11620	06700S	05500E	BA 0047	-95.865810		28.054094	
	150	89	E/PA		G01748	16-MAR-1969	19-MAR-1969	11620	06700S	05500E	BA 0047	-95.865810		28.054094	
	427054000700		003	ST00BP00	BA070A	00003/04	11-NOV-1971	12005	06000N	02000E	BA 0047	-95.854702		28.062469	
	140	83	E/PA		G01748	05-DEC-1971	08-DEC-1971	12000	06000N	02000E	BA 0047	-95.854702		28.062469	
	427053000200		001	ST00BP00	WILD	00040/04	12-MAY-1969	9795	02532S	04552W	BA 0071	-95.934457		28.000664	
	145	93	E/PA		G01750	04-JUN-1969	09-JUN-1969	9795	02532S	04552W	BA 0071	-95.934457		28.000664	
	427050000300		002	ST00BP00	WILD	00040/04	10-JUN-1969	10818	06600S	01100E	BA 0071	-95.902569		28.011110	
	148	93	E/PA		G01750	29-JUN-1969	03-JUL-1969	10818	06600S	01100E	BA 0071	-95.902569		28.011110	
	427053000400		001	ST00BP00	BA076A	00040/04	11-MAR-1970	9499	02496S	04783W	BA 0075	-95.984071		27.958134	
	160	84	E/PA		G01751	28-MAR-1970	31-MAR-1970	9499	02496S	04783W	BA 0075	-95.984071		27.958134	
	427054000800		002	ST00BP00	BA076A	00040/04	22-NOV-1971	11870	06156N	00629W	BA 0076	-95.947310		27.977061	
	165	82	E/PA		G01751	13-JAN-1972	19-JAN-1972	10822	05550S	01221E	BA 0075	-95.953371		27.965828	
	427050000500		001	ST00BP00	BA076A	00777/04	08-JAN-1969	12513	03950S	06616E	BA 0076	-95.921163		27.960678	
	168	65	E/PA		G01752	07-MAR-1969	28-MAR-1969	12513	03950S	06616E	BA 0076	-95.921163		27.960678	
	427053000300		A001	ST00BP00	BA076A	00777/04	22-SEP-1969	11320	07842S	06311E	BA 0076	-95.919901		27.971356	
	168	92	D/PA		G01752	12-NOV-1969	03-DEC-1989	11315	07862S	06165E	BA 0076	-95.919447		27.971400	
	427053000500		A002	ST00BP00	BA076A	00777/04	09-OCT-1970	11858	07842S	06311E	BA 0076	-95.919901		27.971356	
	168	92	D/PA		G01752	11-JAN-1971	10-DEC-1989	11460	06324S	05288E	BA 0076	-95.916859		27.967109	
	427054000200		A003	ST00BP00	BA076A	00777/04	17-JAN-1971	9912	07836S	06320E	BA 0076	-95.919930		27.971340	
	168	92	D/PA		G01752	12-APR-1971	02-DEC-1989	9542	05996S	07230E	BA 0076	-95.922899		27.966349	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427054000100		A004	ST00BP00	BA076A	00777/04	13-APR-1971	11140	07839S	06325E	BA 0076	-95.919945		27.971348
	168	92	D/PA		G01752	13-MAR-1972	07-DEC-1989	10462	07823N	07094W	BA 0076	-95.927427		27.972014
	427053000800		A005	ST00BP00	BA076A	00777/04	26-MAY-1971	10327	07864S	06309E	BA 0076	-95.919893		27.971416
	168	92	D/PA		G01752	27-JUN-1971	02-DEC-1989	9934	06802N	04503E	BA 0076	-95.914204		27.974513
	427054000500		A006	ST00BP00	BA076A	00777/04	01-JUL-1971	10979	07850S	06301E	BA 0076	-95.919870		27.971377
	168	92	D/PA		G01752	13-AUG-1971	07-DEC-1989	10087	04328S	05479E	BA 0076	-95.917612		27.961636
	427054000900		A007	ST00BP00	BA076A	00777/04	17-AUG-1971	10530	07833S	06316E	BA 0076	-95.919918		27.971331
	168	92	D/PA		G01752	06-OCT-1971	26-NOV-1989	9780	05457S	03908E	BA 0076	-95.912654		27.964625
	427054001100		A008	ST00BP00	BA076A	00777/04	01-NOV-1971	14800	07833S	06316E	BA 0076	-95.919918		27.971331
	168	92	D/PA		G01752	03-FEB-1972	09-FEB-1972	12862	03311S	01365E	BA 0076	-95.904959		27.958540
	427054006200		B001	ST00BP00	BA076A	00777/04	05-OCT-1979	9604	07740S	06180E	BA 0076	-95.919504		27.971066
	150	103	D/PA		G01752	29-DEC-1979	27-NOV-1989	9502	07028S	06866E	BA 0076	-95.921688		27.969159
	427054006300		B002	ST00BP00	BA076A	00777/04	11-JAN-1980	12182	07733S	06183E	BA 0076	-95.919514		27.971047
	165	116	D/PA		G01752	01-FEB-1981	27-NOV-1989	11500	04436S	04627E	BA 0076	-95.914965		27.961870
	427054001300		001	ST00BP00	WILD	00250/04	12-APR-1972	12473	01040N	00913E	BA 0084	-95.510212		27.980279
	193	86	E/PA		G01753	24-MAY-1972	27-MAY-1972	12473	01040N	00935E	BA 0084	-95.510279		27.980280
	427050000100		001	ST00BP00	BA105A	03295/04	27-JUN-1968	10670	01800S	01800W	BA 0102	-95.994622		27.912884
	174	47	E/PA		G01754	20-JUL-1968	25-JUL-1968	10670	01800S	01800W	BA 0102	-95.994622		27.912884
	427054001000		002	ST00BP00	BA105A	03295/04	12-NOV-1971	11000	01000S	05000W	BA 0102	-95.984783		27.910458
	180	88	E/PA		G01754	04-DEC-1971	17-DEC-1971	11000	01000S	05000W	BA 0102	-95.984783		27.910458
	427054001200		003	ST00BP00	BA105A	03295/04	21-DEC-1971	10731	04500N	04500W	BA 0102	-95.985506		27.938920
	174	81	E/PA		G01754	16-JAN-1972	22-JAN-1972	10731	04500N	04500W	BA 0102	-95.985506		27.938920
	427054002500		A002	ST00BP00	BA105A	03295/04	10-DEC-1975	10329	01807N	04148W	BA 0105	-95.987644		27.902801
	192	97	D/TA		G01754	19-JAN-1976	15-JUL-2022	9662	01145S	04113W	BA 0102	-95.987517		27.910921
	427054001700		001	ST00BP00	BA133A	00276/04	29-MAR-1973	10218	00571S	04710W	BA 0104	-96.035976		27.866865
	200	32	E/PA		G01756	04-MAY-1973	26-MAY-1973	10218	00571S	04710W	BA 0104	-96.035976		27.866865
	427054001800		002	ST00BP00	BA133A	00276/04	02-DEC-1973	10252	00638S	06861E	BA 0104	-96.022765		27.866751
	192	32	E/PA		G01756	13-JAN-1974	16-JAN-1974	10252	00638S	06861E	BA 0104	-96.022765		27.866751
	427054001900		003	ST00BP00	BA133A	00276/04	23-OCT-1974	9800	00540S	01337W	BA 0104	-96.046412		27.867015
	208	83	E/PA		G01756	15-NOV-1974	21-NOV-1974	9800	00540S	01337W	BA 0104	-96.046412		27.867015
	427050000200		001	ST00BP00	BA105A	00003/04	27-JUL-1968	12836	07000N	06000W	BA 0105	-95.982328		27.888394
	175	47	E/PA		G01757	07-SEP-1968	10-SEP-1968	12836	07000N	06000W	BA 0105	-95.982328		27.888394
	427054000400		002	ST00BP00	BA105A	00003/04	17-JUN-1971	10606	01815N	04150W	BA 0105	-95.987638		27.902779
	188	88	E/TA		G01757	11-JUL-1971	05-AUG-1971	10319	01573N	04974W	BA 0105	-95.985069		27.903385

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427054000600		003	ST00BP00	BA105A	00003/04	25-JAN-1972	13429	06000S	03000E	BA 0105	-95.961393		27.880099
	196	85	E/PA		G01757	03-MAR-1972	08-MAR-1972	13429	06000S	03000E	BA 0105	-95.961393		27.880099
	427054001400		004	ST00BP00	BA105A	00003/04	01-MAR-1972	10842	05000N	03000W	BA 0105	-95.991450		27.894105
	188	83	E/PA		G01757	05-APR-1972	08-APR-1972	10842	05000N	03000W	BA 0105	-95.991450		27.894105
	427054007070		005	ST00BP00	BA105A	00003/04	06-OCT-1980	16612	01224S	00656E	BA 0105	-95.954527		27.866802
	190	99	E/ST		G01757	17-MAR-1981	07-APR-1981	16597	01286S	00920E	BA 0105	-95.955339		27.866992
	427054007000		005	ST00BP01	BA105A	00003/04	07-APR-1981	16779	01224S	00656E	BA 0105	-95.954527		27.866802
	190	99	E/PA		G01757	24-APR-1981	22-MAR-1989	16749	01184S	00744E	BA 0105	-95.954803		27.866697
	427054003100		A001	ST00BP00	BA105A	00003/04	15-MAY-1976	10489	01823N	04151W	BA 0105	-95.987636		27.902757
	188	97	D/TA		G01757	27-JUN-1976	01-FEB-2009	10252	01418N	05068W	BA 0105	-95.984765		27.903805
	427054002900		A003	ST00BP00	BA105A	00003/04	03-FEB-1976	10900	01822N	04157W	BA 0105	-95.987617		27.902760
	188	97	D/TA		G01757	15-MAR-1976	09-JAN-2009	10587	02559N	06058W	BA 0105	-95.981795		27.900598
	427054003000		A004	ST00BP00	BA105A	00003/04	25-MAR-1976	10312	01816N	04144W	BA 0105	-95.987657		27.902777
	188	97	D/TA		G01757	30-APR-1976	30-APR-1983	10012	03259N	02758W	BA 0105	-95.992061		27.898909
	427054003200		A005	ST00BP00	BA105A	00003/04	05-JUL-1976	10750	01814N	04156W	BA 0105	-95.987620		27.902782
	188	97	D/TA		G01757	09-AUG-1976	04-MAR-2009	10157	04372N	04874W	BA 0105	-95.985602		27.895698
	427054012200		B001	ST00BP00	BA105A	00003/04	03-JUL-1991	15500	06745S	04385E	BA 0105	-95.965619		27.882246
	192	112	D/TA		G01757	22-OCT-1991	19-DEC-2009	14485	06888S	04405E	BA 0105	-95.965670		27.882642
	427054012600		B002	ST00BP00	BA105A	00003/04	06-DEC-1992	15500	06752S	04348E	BA 0105	-95.965504		27.882263
	192	118	D/COM		G01757	24-FEB-1993	27-MAR-1993	15003	07408N	02488E	BA 0105	-95.959615		27.886747
	427054012800		B003	ST00BP00	BA105A	00003/04	28-MAR-1993	16650	06752S	04342E	BA 0105	-95.965485		27.882262
	192	118	D/COM		G01757	22-AUG-1993	19-SEP-1993	15263	04008S	02364E	BA 0105	-95.959585		27.874576
	427054013000		B004	ST00BP00	BA105A	00003/04	20-SEP-1993	15800	06745S	04354E	BA 0105	-95.965523		27.882244
	192	118	D/TA		G01757	16-NOV-1993	03-DEC-2009	14587	02673S	05134E	BA 0105	-95.968263		27.871104
	427054013300		B005	ST00BP00	BA105A	00003/04	17-DEC-1993	16523	06752S	04354E	BA 0105	-95.965522		27.882263
	192	118	D/TA		G01757	07-FEB-1994	20-DEC-2009	14989	04518N	02416E	BA 0105	-95.959158		27.894687
	427060014500		001	ST00BP00	GA209	00294/04	23-FEB-1969	12600	03750S	06650W	GA 0209	-94.555169		29.098219
	57	70	E/PA		G01758	29-APR-1969	07-MAY-1969	12600	03750S	06650W	GA 0209	-94.555169		29.098219
	427063002000		002	ST00BP00	GA209	00294/04	08-FEB-1970	11820	05373N	04358W	GA 0209	-94.561543		29.116920
	58	58	E/PA		G01758	30-APR-1970	07-MAY-1970	11820	05373N	04358W	GA 0209	-94.561543		29.116920
	427064001800		004	ST00BP00	GA209	00294/04	30-JUN-1973	10610	04901S	07570W	GA 0209	-94.552153		29.101286
	56	81	E/PA		G01758	01-AUG-1973	05-AUG-1973	10610	04901S	07570W	GA 0209	-94.552153		29.101286
	427060014400		001	ST00BP00	GA210	00040/04	01-SEP-1968	14733	02194S	05690E	GA 0210	-94.593967		29.095227
	53	83	E/PA		G01759	31-OCT-1968	05-NOV-1968	14733	02194S	05690E	GA 0210	-94.593967		29.095227

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427064000600		002	ST00BP00	GA210	00040/04	13-OCT-1971	9050	06386N	06824W	GA 0210	-94.603520	29.115525
	54	74	E/PA		G01759	06-NOV-1971	07-NOV-1971	8367	07715S	07441W	GA 0210	-94.601795	29.110682
	427064001200		003	ST00BP00	GA210	00040/04	28-JAN-1973	8467	01030S	00584E	GA 0210	-94.578128	29.091497
	45	71	E/PA		G01759	14-FEB-1973	18-FEB-1973	8467	01030S	00584E	GA 0210	-94.578128	29.091497
	427064000200		001	ST00BP00	WILD	00294/04	07-NOV-1971	11582	04450N	04958W	GA 0227	-94.561438	29.075859
	54	54	E/PA		G01768	22-DEC-1971	18-JAN-1972	11226	05183N	04733W	GA 0227	-94.562231	29.073867
	427064001600		002	ST00BP00	WILD	00294/04	04-MAY-1973	12149	01956N	06006E	GA 0227	-94.545886	29.082203
	52	52	E/PA		G01768	27-JUN-1973	29-JUN-1973	10915	06565N	05369E	GA 0227	-94.544444	29.069469
	427060014100		001	ST00BP00	GA239	00250/04	30-JAN-1969	12864	06485N	06455W	GA 0239	-94.657945	29.029845
	51	65	E/PA		G01769	12-MAR-1969	12-MAR-1969	12700	06419N	06261W	GA 0239	-94.658544	29.030045
	427060014000		001	ST00BP00	GA255	03035/04	05-JAN-1969	10500	06066S	04472E	GA 0241	-94.742028	29.023511
	58	70	E/PA		G01772	17-FEB-1969	20-FEB-1969	10500	06066S	04427E	GA 0241	-94.741887	29.023506
	427064047400		002	ST00BP00	GA255	03035/04	22-DEC-2010	12113	02317S	01477E	GA 0241	-94.733092	29.012907
	64	99	D/PA		G01772	09-FEB-2011	20-FEB-2011	12108	02295S	01494E	GA 0241	-94.733145	29.012847
	427064001500		A005	ST00BP00	GA255	03035/04	03-MAR-1973	13255	02629N	04451W	GA 0255	-94.764643	29.000302
	61	92	D/PA		G01772	15-APR-1973	16-JUN-2022	11240	00749S	06687E	GA 0241	-94.749558	29.009117
	427064032100		B001	ST00BP00	GA255	03035/04	29-MAY-1992	11300	02450S	07383E	GA 0241	-94.751542	29.013863
	63	101	D/PA		G01772	26-JUN-1992	02-SEP-2016	11298	02422S	07343E	GA 0241	-94.751420	29.013781
	427064034970		B002	ST00BP00	GA255	03035/04	24-FEB-1994	9818	02439S	07373E	GA 0241	-94.751512	29.013832
	61	117	D/ST		G01772	22-MAR-1994	02-APR-1994	9241	04068S	05344E	GA 0241	-94.744981	29.018107
	427064034900		B002	ST00BP01	GA255	03035/04	02-APR-1994	9580	02439S	07373E	GA 0241	-94.751512	29.013832
	61	117	D/PA		G01772	06-APR-1994	01-SEP-2016	9034	03979S	05432E	GA 0241	-94.745268	29.017871
	427064036300		B003	ST00BP00	GA255	03035/04	14-MAR-1995	9360	02435S	07315E	GA 0241	-94.751331	29.013815
	63	108	D/PA		G01772	06-APR-1995	01-SEP-2016	9078	03863S	07769E	GA 0241	-94.752590	29.017785
	427064035000		001	ST00BP00	GA255	03035/04	05-MAY-1994	9089	00646S	02758W	GA 0241	-94.769566	29.009472
	62	83	E/PA		G01773	27-MAY-1994	02-JUN-1994	9089	00641S	02717W	GA 0241	-94.769693	29.009463
	427064001300		A001	ST00BP00	GA255	03035/04	04-DEC-1972	13200	02630N	04460W	GA 0255	-94.764615	29.000298
	61	92	D/PA		G01773	05-FEB-1973	18-AUG-2002	11928	00918S	07415W	GA 0241	-94.754973	29.009757
	427064001700		A006	ST00BP00	GA255	03035/04	16-JUN-1973	13339	02619N	04447W	GA 0255	-94.764654	29.000330
	61	92	D/PA		G01773	26-JUL-1973	16-JUN-2022	11395	03001S	05393W	GA 0241	-94.761059	29.015682
	427064001401		A009	ST01BP00	GA255	03035/04	07-NOV-1973	12284	02636N	04449W	GA 0255	-94.764650	29.000283
	61	92	D/ST		G01773	04-DEC-1973	09-DEC-1973	11240	00775S	05120W	GA 0241	-94.762165	29.009591
	427064001402		A010	ST02BP00	GA255	03035/04	09-DEC-1973	11368	02636N	04449W	GA 0255	-94.764650	29.000283
	61	92	D/PA		G01773	16-DEC-1973	16-JUN-2022	10228	01226S	05026W	GA 0241	-94.762410	29.010840

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427064036400		B004	ST00BP00	GA255	03035/04	23-APR-1995	11270	02445S 07366E	GA 0241	-94.751489	29.013848
	63 108		D/ST		G01773	31-MAY-1995	08-MAY-1997	10968	01631S 07271W	GA 0241	-94.755344	29.011730
	427064036401		B004	ST01BP00	GA255	03035/04	08-MAY-1997	9370	02445S 07366E	GA 0241	-94.751489	29.013848
	63 110		D/PA		G01773	14-MAY-1997	01-SEP-2016	8965	01935S 07517W	GA 0241	-94.754540	29.012542
	427063002900		001	ST00BP00	WILD	00250/04	07-NOV-1970	12000	02990N 01972E	GA 0254	-94.784765	28.999948
	60 58		E/PA		G01776	17-DEC-1970	21-DEC-1970	11997	02983N 02067E	GA 0254	-94.785062	28.999976
	427060014600		001	ST00BP00	GA255	00491/04	08-MAY-1969	13060	00755N 08005E	GA 0255	-94.753850	29.005116
	60 70		E/PA		G01777	20-JUN-1969	29-JUN-1969	13060	00755N 08005E	GA 0255	-94.753850	29.005116
	427063002300		A002	ST00BP00	GA255	00491/04	24-APR-1970	14500	02621N 04449W	GA 0255	-94.764649	29.000324
	61 58		D/PA		G01777	23-JUN-1970	16-JUN-2022	14497	02624N 04297W	GA 0255	-94.765123	29.000331
	427064000500		A003	ST00BP00	GA255	00491/04	03-JUL-1971	12931	02615N 04455W	GA 0255	-94.764629	29.000340
	61 72		D/PA		G01777	20-AUG-1971	16-JUN-2022	12561	00756N 03968W	GA 0255	-94.765941	29.005497
	427064001400		A004	ST00BP00	GA255	03035/04	05-MAY-1973	12865	02636N 04449W	GA 0255	-94.764650	29.000283
	61 92		D/ST		G01777	11-JUN-1973	15-JUN-1973	12210	04900N 06834W	GA 0255	-94.757451	28.993822
	427064001900		A007	ST00BP00	GA255	00491/04	08-AUG-1973	13136	02627N 04445W	GA 0255	-94.764662	29.000308
	61 93		D/ST		G01777	21-SEP-1973	27-SEP-1973	11522	01281N 06848E	GA 0255	-94.750294	29.003554
	427064001901		A008	ST01BP00	GA255	00491/04	28-SEP-1973	12671	02627N 04445W	GA 0255	-94.764662	29.000308
	61 93		D/PA		G01777	25-OCT-1973	01-JAN-1999	12022	00479N 06504W	GA 0255	-94.757980	29.006008
	427060013900		001	ST00BP00	GA273	00250/04	15-DEC-1968	12394	04069S 03990W	GA 0283	-94.968586	28.894296
	63 65		E/PA		G01781	22-JAN-1969	04-MAR-1969	12394	04223S 04223W	GA 0283	-94.967842	28.894697
	427063000700		001	ST00BP00	GA288	01663/04	12-AUG-1969	9368	05995S 07501W	GA 0289	-94.660581	28.889891
	66 85		E/PA		G01783	22-AUG-1969	25-AUG-1969	9368	05995S 07501W	GA 0289	-94.660581	28.889891
	427063001300		002	ST00BP00	GA288	01663/04	26-AUG-1969	10348	05995S 07501W	GA 0289	-94.660581	28.889891
	66 85		E/PA		G01783	14-SEP-1969	21-SEP-1969	9548	05871S 05386E	GA 0289	-94.651372	28.889250
	427063001800		003	ST00BP00	GA288	01663/04	05-NOV-1969	12092	02277S 09003W	GA 0289	-94.656322	28.879519
	65 59		E/PA		G01783	01-DEC-1969	04-DEC-1969	12089	02331S 06956E	GA 0289	-94.656687	28.879678
	427063001900		004	ST00BP00	GA288	01663/04	08-DEC-1969	9780	05978S 00661E	GA 0288	-94.686072	28.890675
	70 58		D/PA		G01783	21-DEC-1969	07-AUG-1984	9259	04664S 01055W	GA 0289	-94.680865	28.886889
	427064000700		005	ST00BP00	GA288	01663/04	12-OCT-1971	9750	00789N 00665W	GA 0295	-94.682712	28.871940
	68 58		D/PA		G01783	27-OCT-1971	10-SEP-1984	9077	01535S 02811W	GA 0289	-94.675742	28.878109
	427064019300		006	ST00BP00	GA288	01663/04	11-NOV-1987	9850	03225S 06089W	GA 0289	-94.665311	28.882421
	68 99		E/PA		G01783	27-NOV-1987	05-DEC-1987	9850	03225S 06089W	GA 0289	-94.665311	28.882421
	427060013600		001	ST00BP00	GA350	00048/04	25-SEP-1968	12262	00467S 05500E	GA 0350	-94.906603	28.708111
	81 60		E/PA		G01793	25-OCT-1968	30-OCT-1968	12262	00467S 05500E	GA 0350	-94.906603	28.708111

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427060013800		002	ST00BP00	GA350	00048/04	22-DEC-1968	12126	02500S	05000W	GA 0350	-94.923031		28.714212
	80	60	E/PA		G01793	14-JAN-1969	18-JAN-1969	12126	02500S	05000W	GA 0350	-94.923031		28.714212
	427063001200		003	ST00BP00	GA350	00048/04	02-NOV-1969	7700	05000S	03000W	GA 0350	-94.928995		28.721275
	80	60	E/PA		G01793	12-NOV-1969	15-NOV-1969	7700	05000S	03000W	GA 0350	-94.928995		28.721275
	427063002800		001	ST00BP00	WILD	00002/04	01-SEP-1970	12523	03018N	00600E	GA 0351	-94.840574		28.740059
	80	76	E/PA		G01794	28-NOV-1970	01-DEC-1970	12523	03018N	00600E	GA 0351	-94.840574		28.740059
	427064001100		002	ST00BP00	WILD	00002/04	29-JAN-1972	10005	02959S	05763W	GA 0351	-94.871215		28.713872
	81	71	E/PA		G01794	23-FEB-1972	26-FEB-1972	10005	02959S	05763W	GA 0351	-94.871215		28.713872
	427063002600		001	ST00BP00	WILD	00250/04	12-JUL-1970	13500	05400N	04800W	GA 0355	-94.875137		28.690989
	88	81	E/PA		G01796	25-AUG-1970	01-SEP-1970	13500	05385N	04796W	GA 0355	-94.875147		28.691030
	427063001000		001	ST00BP00	GA427	00250/04	14-SEP-1969	12000	06588N	02463E	GA 0427	-95.151299		28.521661
	104	97	E/PA		G01802	26-OCT-1969	12-DEC-1969	11950	06716N	02042E	GA 0427	-95.150003		28.521273
	427063000200		001	ST00BP00	WILD	00037/04	27-FEB-1969	6597	06675S	00841W	GA 0429	-95.289170		28.518507
	99	97	E/PA		G01804	06-MAR-1969	17-MAY-1969	6597	06675S	00841W	GA 0429	-95.289170		28.518507
	427063000600		002	ST00BP00	WILD	00037/04	14-FEB-1969	6661	02309S	04916W	GA 0429	-95.276920		28.506149
	99	92	E/PA		G01804	21-MAR-1969	21-MAR-1969	6661	02309S	04916W	GA 0429	-95.276920		28.506149
	427063002500		003	ST00BP00	WILD	00037/04	17-JUL-1970	6290	06200N	01100W	GA 0429	-95.288071		28.526635
	92	98	E/PA		G01804	24-JUL-1970	12-OCT-1970	6290	06200N	01100W	GA 0429	-95.288071		28.526635
	427063002400		001	ST00BP00	GA460	00037/04	05-JUN-1970	9600	05800N	07200E	GA 0460	-95.266138		28.483530
	105	98	E/PA		G01805	13-JUL-1970	25-SEP-1970	9600	05800N	07200E	GA 0460	-95.266138		28.483530
	427060014700		001	ST00BP00	GA084A	00037/04	29-JUL-1969	14939	04500S	00660W	GA 0084	-95.296195		28.338366
	112	88	E/PA		G01807	15-SEP-1969	26-SEP-1969	14939	04500S	00660W	GA 0084	-95.296195		28.338366
	427064001000		002	ST00BP00	GA084A	00037/04	05-FEB-1972	10335	02000N	02000W	GA 0084	-95.291111		28.363925
	112	90	E/PA		G01807	10-JUN-1972	10-JUN-1972	10335	02000N	02000W	GA 0084	-95.291111		28.363925
	427083002300		A002	ST00BP00	HI088	02630/04	21-OCT-1969	8153	00681S	02559E	HI 0071	-93.974804		29.374364
	38	82	D/PA		G01812	28-OCT-1969	07-SEP-2009	8153	00681S	02559E	HI 0071	-93.974804		29.374364
	427083002900		A005	ST00BP00	HI088	02630/04	30-JAN-1970	8340	00690S	02566E	HI 0071	-93.974825		29.374390
	36	82	D/PA		G01812	10-FEB-1970	07-SEP-2009	7793	02510S	04555E	HI 0071	-93.980819		29.379625
	427084020600		B001	ST00BP00	HI088	02630/04	16-AUG-1985	7908	01485S	04186E	HI 0071	-93.979799		29.376766
	35	79	E/PA		G01812	28-AUG-1985	11-SEP-2009	7908	01457S	04220E	HI 0071	-93.979910		29.376692
	427084022300		B002	ST00BP00	HI088	02630/04	11-DEC-1985	8956	01486S	04196E	HI 0071	-93.979831		29.376770
	35	74	D/PA		G01812	03-JAN-1986	11-SEP-2009	8159	03692S	06736E	HI 0071	-93.987502		29.383130
	427084040500		B003	ST00BP00	HI088	02630/04	03-JUN-1994	8558	01477S	04198E	HI 0071	-93.979838		29.376745
	37	89	D/PA		G01812	19-JUN-1994	11-SEP-2009	7828	01737S	07220E	HI 0071	-93.989284		29.377816

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427083002200		A001	ST00BP00	HI088	02630/04	28-SEP-1969	9212	00681S	02548E	HI 0071	-93.974769		29.374363
	38	82	D/PA		G01815	14-OCT-1969	07-SEP-2009	8500	01789S	00965W	HI 0072	-93.963600		29.376992
	427083004300		002	ST00BP00	HI086	00040/04	09-APR-1970	10145	03652S	05314W	HI 0086	-93.902180		29.336181
	45	48	E/PA		G01817	30-APR-1970	01-MAY-1974	10145	03652S	05314W	HI 0086	-93.902180		29.336181
	427083001500		001	ST00BP00	HI086	00040/04	05-AUG-1969	10500	07500S	02450E	HI 0087	-93.926002		29.347683
	42	94	E/PA		G01818	26-AUG-1969	12-SEP-1969	10500	07500S	02450E	HI 0087	-93.926002		29.347683
	427083002800		A004	ST00BP00	HI088	02630/04	01-JAN-1970	10466	00678S	02567E	HI 0071	-93.974829		29.374357
	38	80	D/PA		G01818	20-JAN-1970	07-SEP-2009	9539	01048N	00936W	HI 0087	-93.964074		29.369200
	427080009800		001	ST00BP00	HI088	00040/04	12-NOV-1968	12420	00677N	05019E	HI 0088	-93.982704		29.370923
	38	82	E/PA		G01819	15-JAN-1969	22-JAN-1976	12420	00677N	05019E	HI 0088	-93.982704		29.370923
	427083004500		002	ST00BP00	HI088	00040/04	05-MAY-1970	10086	06809S	04207W	HI 0088	-94.004571		29.348746
	40	87	E/PA		G01819	24-MAY-1970	11-JUN-1970	10086	06809S	04207W	HI 0088	-94.004571		29.348746
	427083002570		A003	ST00BP00	HI088	02630/04	03-NOV-1969	10313	00684S	02568E	HI 0071	-93.974832		29.374374
	36	82	D/ST		G01819	09-DEC-1969	10-DEC-1969	9504	02918N	02747E	HI 0088	-93.975879		29.364496
	427083002500		A003	ST00BP01	HI088	02630/04	10-DEC-1969	9232	00684S	02568E	HI 0071	-93.974832		29.374374
	36	82	D/PA		G01819	17-DEC-1969	31-DEC-1969	8614	02189N	02286E	HI 0088	-93.974334		29.366447
	427083001700		001	ST00BP00	HI116	00040/04	14-AUG-1969	11000	04100N	02275E	HI 0116	-93.927032		29.315788
	36	74	E/PA		G01821	08-SEP-1969	08-SEP-1969	11000	04100N	02275E	HI 0116	-93.927032		29.315788
	427080010800		001	ST00BP00	HI086	00040/04	28-NOV-1968	14906	03368N	07422E	HI 0117	-93.893408		29.316520
	48	85	E/PA		G01822	16-MAR-1969	08-MAY-1969	14400	02984N	07669E	HI 0117	-93.894130		29.317605
	427083000900		001	ST00BP00	HI131	00245/04	28-MAY-1969	14000	02297S	02064E	HI 0131	-93.880183		29.244393
	34	50	E/PA		G01823	08-JUL-1969	11-JUL-1969	14000	02297S	02064E	HI 0131	-93.880183		29.244393
	427083006400		002	ST00BP00	HI131	00245/04	14-SEP-1971	13432	06900S	05300E	HI 0131	-93.889691		29.257430
	50	59	E/PA		G01823	30-OCT-1971	01-NOV-1971	13432	06900S	05300E	HI 0131	-93.889691		29.257430
	427080009600		001	ST00BP00	HI006A	00245/04	11-NOV-1968	11833	01000S	03500E	HI 0006	-94.040057		29.116052
	61	79	E/PA		G01828	27-DEC-1968	01-JAN-1969	11832	00935S	03566E	HI 0006	-94.040271		29.115880
	427080010300		002	ST00BP00	HI006A	00245/04	03-JAN-1969	12245	07500N	03000W	HI 0006	-94.068314		29.137308
	61	74	E/PA		G01828	08-FEB-1969	16-FEB-1969	12245	07500N	03000W	HI 0006	-94.068314		29.137308
	427084001100		003	ST00BP00	HI006A	00245/04	27-JUN-1973	10082	04602S	05623E	HI 0006	-94.046222		29.126197
	61	58	E/PA		G01828	17-AUG-1973	20-AUG-1973	10082	04602S	05623E	HI 0006	-94.046222		29.126197
	427080010000		001	ST00BP00	WILD	00044/04	26-DEC-1968	10003	06040N	00497W	HI 0205	-94.375421		29.108747
	50	119	E/PA		G01830	19-JAN-1969	25-JAN-1969	10003	06040N	00497W	HI 0205	-94.375421		29.108747
	427080010100		002	ST00BP00	HI206	01374/04	19-DEC-1968	8520	03550N	02600E	HI 0206	-94.384805		29.115927
	50	94	E/PA		G01831	02-JAN-1969	05-JAN-1969	8520	03550N	02600E	HI 0206	-94.384805		29.115927

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	4270800	10500	003	ST00BP00	HI206	01374/04	06-JAN-1969	8250	06480N	04237E	HI 0206	-94.390289		29.108052	
	55	93	E/PA		G01831	14-JAN-1969	16-JAN-1969	8250	06480N	04237E	HI 0206	-94.390289		29.108052	
	427083000	0700	004	ST00BP00	HI206	01374/04	13-MAY-1969	8898	07597N	06149E	HI 0206	-94.396410		29.105189	
	53	93	E/PA		G01831	01-JUN-1969	03-SEP-1969	8307	06950N	06943W	HI 0206	-94.404929		29.107264	
	427083004	0800	005	ST00BP00	HI206	01374/04	13-JUL-1970	8232	05800S	03900W	HI 0206	-94.414831		29.099101	
	53	80	E/PA		G01831	23-JUL-1970	25-JUL-1970	8232	05800S	03900W	HI 0206	-94.414831		29.099101	
	427083004	0700	006	ST00BP00	HI206	01374/04	27-JUL-1970	8344	02200N	06100W	HI 0206	-94.406984		29.120410	
	53	82	E/PA		G01831	10-AUG-1970	12-AUG-1970	8344	02200N	06100W	HI 0206	-94.406984		29.120410	
	427084018	570	011	ST00BP00	HI206	01374/04	29-AUG-1985	11491	03808S	05177E	HI 0206	-94.393916		29.092895	
	55	102	E/ST		G01831	18-SEP-1985	29-SEP-1985	11489	03784S	05310E	HI 0206	-94.394335		29.092844	
	427084018	571	011	ST00BP01	HI206	01374/04	29-SEP-1985	9916	03808S	05177E	HI 0206	-94.393916		29.092895	
	55	102	E/ST		G01831	04-OCT-1985	06-OCT-1985	9915	03810S	05293E	HI 0206	-94.394280		29.092914	
	427084018	500	011	ST00BP02	HI206	01374/04	06-OCT-1985	9736	03808S	05177E	HI 0206	-94.393916		29.092895	
	55	102	E/PA		G01831	14-OCT-1985	18-OCT-1985	9735	03810S	05293E	HI 0206	-94.394280		29.092914	
	427084021	600	012	ST00BP00	HI206	01374/04	26-OCT-1985	12920	03300S	05800E	HI 0206	-94.395928		29.091567	
	53	88	E/PA		G01831	12-DEC-1985	31-DEC-1985	12918	03362S	05908E	HI 0206	-94.396257		29.091748	
	427084002	2100	A001	ST00BP00	HI206	01374/04	04-MAR-1975	8643	07315N	06086E	HI 0206	-94.396178		29.105957	
	53	88	D/PA		G01831	27-MAR-1975	12-JUN-1992	8242	07898S	07479W	HI 0206	-94.403374		29.104480	
	427084002	2200	A002	ST00BP00	HI206	00748/04	16-APR-1975	8655	07308N	06089E	HI 0206	-94.396187		29.105977	
	53	88	D/PA		G01831	05-MAY-1975	05-JUN-1992	8219	05218N	07334E	HI 0206	-94.399826		29.111856	
	427084002	2900	A003	ST00BP00	HI206	01374/04	15-MAY-1975	7950	07305N	06101E	HI 0206	-94.396224		29.105987	
	53	88	D/ST		G01831	01-JUN-1975	03-JUN-1975	6336	04301N	06727W	HI 0206	-94.405280		29.114569	
	427084003	000	A004	ST00BP00	HI206	00748/04	09-JUN-1975	7935	07312N	06098E	HI 0206	-94.396215		29.105967	
	53	88	D/PA		G01831	21-JUN-1975	08-JUN-1992	6315	07252N	05380W	HI 0206	-94.409859		29.106605	
	427080009	09070	A005	ST00BP00	HI206	01374/04	23-JUL-1968	8072	07302N	06091E	HI 0206	-94.396193		29.105994	
	53	97	D/ST		G01831	02-AUG-1968	02-AUG-1968	8072	07302N	06091E	HI 0206	-94.396193		29.105994	
	427080009	09000	A005	ST00BP01	HI206	01374/04	02-AUG-1968	8587	07302N	06091E	HI 0206	-94.396193		29.105994	
	53	97	D/PA		G01831	19-AUG-1968	11-JUN-1992	8587	07302N	06091E	HI 0206	-94.396192		29.105994	
	427084002	901	A006	ST01BP00	HI206	01374/04	03-JUN-1975	7530	07305N	06101E	HI 0206	-94.396224		29.105987	
	53	88	D/PA		G01831	07-JUN-1975	12-JUN-1992	6320	04876N	07092W	HI 0206	-94.404209		29.112950	
	427084004	500	A007	ST00BP00	HI206	01374/04	09-MAR-1977	8797	07318N	06096E	HI 0206	-94.396210		29.105950	
	53	88	D/PA		G01831	31-MAR-1977	13-JUN-1992	6443	05328N	04852W	HI 0206	-94.411275		29.111947	
	427084004	670	A008	ST00BP00	HI206	01374/04	05-DEC-1976	8930	07318N	06096E	HI 0206	-94.396210		29.105950	
	53	105	D/ST		G01831	05-JAN-1977	05-JAN-1977	8221	06219S	06592E	HI 0206	-94.398047		29.099675	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084004671		A008	ST00BP01	HI206	01374/04	05-JAN-1977	9529	07318N 06096E	HI 0206	-94.396210	29.105950
	53 105		D/ST		G01831	13-FEB-1977	13-FEB-1977	8758	05993S 06620E	HI 0206	-94.398162	29.099057
	427084004600		A008	ST00BP02	HI206	01374/04	13-FEB-1977	9643	07318N 06096E	HI 0206	-94.396210	29.105950
	53 105		D/ST		G01831	21-FEB-1977	06-MAR-1977	8091	04902S 06863E	HI 0206	-94.399057	29.096085
	427084004601		A009	ST01BP00	HI206	00748/04	26-APR-1977	8600	07318N 06096E	HI 0206	-94.396210	29.105950
	53 104		D/PA		G01831	19-MAY-1977	09-JUN-1992	8304	07768S 07620E	HI 0206	-94.401071	29.104044
	427084015500		A010	ST00BP00	HI206	01374/04	13-JUN-1984	1045	07300N 06100E	HI 0206	-94.396221	29.106000
	58 100		D/PA		G01831	21-JUN-1984	24-JUN-1984	1027	07163N 06082E	HI 0206	-94.396147	29.106375
	427084015600		A011	ST00BP00	HI206	00748/04	25-JUN-1984	10429	07283N 06100E	HI 0206	-94.396219	29.106047
	53 100		D/PA		G01831	02-AUG-1984	05-JUN-1992	9721	04671N 05710W	HI 0206	-94.408507	29.113662
	427080010200		001	ST00BP00	WILD	00044/04	26-JAN-1969	9047	03075S 03065E	HI 0229	-94.438892	29.048827
	50 121		E/PA		G01834	09-FEB-1969	10-MAR-1969	9047	03075S 03065E	HI 0229	-94.438892	29.048827
	427083000200		002	ST00BP00	WILD	00044/04	17-FEB-1969	8521	06743N 07789E	HI 0229	-94.452934	29.065883
	50 67		E/PA		G01834	02-MAR-1969	01-APR-1969	8521	06743N 07789E	HI 0229	-94.452934	29.065883
	427080009700		001	ST00BP00	WILD	00276/04	21-SEP-1968	13500	00660N 05923E	HI 0230	-94.396800	29.080697
	52 98		E/PA		G01835	13-DEC-1968	17-DEC-1968	13500	00660N 05923E	HI 0230	-94.396800	29.080697
	427104000100		001	ST00BP00	HI074	00040/04	13-NOV-1971	10988	05150N 06900E	HI 0085	-93.840167	29.353173
	45 84		E/PA		G01844	11-DEC-1971	15-DEC-1971	10988	05150N 06900E	HI 0085	-93.840167	29.353173
	427103000800		001	ST00BP00	WILD	00040/04	07-MAY-1970	10543	03033N 04300W	HI 0118	-93.856613	29.316028
	45 85		E/ST		G01845	28-MAY-1970	28-JUN-1970	10543	03033N 04300W	HI 0118	-93.856613	29.316028
	427103000801		002	ST01BP00	WILD	00040/04	18-OCT-1970	14311	08075N 03217E	HI 0118	-93.831219	29.301165
	45 77		E/PA		G01845	02-DEC-1970	02-DEC-1970	14311	08075N 03217E	HI 0118	-93.831219	29.301165
	427103000100		001	ST00BP00	HI129	00040/04	07-MAY-1969	13470	03992S 04765W	HI 0119	-93.806725	29.289826
	48 73		E/PA		G01846	26-JUN-1969	24-JUN-1975	13470	03992S 04765W	HI 0119	-93.806725	29.289826
	427103000300		002	ST00BP00	HI129	00040/04	16-JUL-1969	10582	04857N 07124W	HI 0119	-93.798356	29.308747
	48 81		E/PA		G01846	08-AUG-1969	13-AUG-1969	10582	04857N 07124W	HI 0119	-93.798356	29.308747
	427103000700		003	ST00BP00	HI129	00040/04	16-MAR-1970	10510	05167S 01991W	HI 0119	-93.815256	29.293393
	50 89		E/PA		G01846	03-APR-1970	25-JUN-1975	10510	05167S 01991W	HI 0119	-93.815256	29.293393
	427103001200		004	ST00BP00	HI129	00040/04	03-JUL-1970	10838	04129S 06198E	HI 0119	-93.791420	29.289606
	45 79		E/PA		G01846	25-JUL-1970	23-AUG-1970	10838	04129S 06198E	HI 0119	-93.791420	29.289606
	427106000100		001	ST00BP00	HI129	03295/04	28-SEP-1968	14000	03681S 05782E	HI 0129	-93.792391	29.244801
	48 73		E/TA		G01848	20-NOV-1968	01-OCT-1996	14000	03681S 05782E	HI 0129	-93.792392	29.244801
	427103000200		002	ST00BP00	HI129	00105/04	14-JUL-1969	12500	06685S 01528E	HI 0129	-93.778644	29.252534
	47 89		E/PA		G01848	14-AUG-1969	12-OCT-1996	12500	06685S 01528E	HI 0129	-93.778644	29.252534

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427103001300		003	ST00BP00	HI129	00105/04	01-AUG-1970	12810	05445N 04023E	HI 0129	-93.785942	29.263034
	48 71		E/PA		G01848	18-OCT-1970	21-JUL-1977	12764	05155N 04046E	HI 0129	-93.785973	29.263834
	427104000400		004	ST00BP00	HI129	00105/04	17-JUN-1973	13005	02290N 05987E	HI 0129	-93.791656	29.271943
	50 71		E/PA		G01848	14-AUG-1973	20-SEP-1996	13005	02278N 05995E	HI 0129	-93.791680	29.271978
	427104000700		005	ST00BP00	HI129	03295/04	18-MAY-1975	13302	02264N 03755E	HI 0129	-93.784658	29.271741
	50 95		D/COM		G01848	13-JUL-1975	27-OCT-1975	13296	02329N 03879E	HI 0129	-93.785055	29.271579
	427104000800		006	ST00BP00	HI129	03295/04	26-JUL-1975	9526	02271N 03748E	HI 0129	-93.784637	29.271721
	50 95		E/TA		G01848	17-AUG-1975	11-JUN-1994	9162	02786N 05698E	HI 0129	-93.790821	29.270544
	427104001200		007	ST00BP00	HI129	00105/04	02-SEP-1980	12785	04858N 05700W	HI 0129	-93.805027	29.265395
	48 50		D/PA		G01848	22-OCT-1980	19-OCT-1996	12785	04801N 05741W	HI 0129	-93.804891	29.265547
	427104002300		008	ST00BP01	HI129	00105/04	13-NOV-1983	12270	02279N 05998E	HI 0129	-93.791689	29.271975
	49 88		E/PA		G01848	22-MAY-1984	28-MAR-1997	12185	02783N 05998E	HI 0129	-93.791758	29.270590
	427104002370		008	ST00BP00	HI129	00105/04	13-NOV-1983	12362	02279N 05998E	HI 0129	-93.791689	29.271975
	49 70		D/ST		G01848	18-JAN-1984		12243	02891N 05969E	HI 0129	-93.791684	29.270289
	427104002500		009	ST00BP00	HI129	00105/04	12-MAR-1984	9101	05961N 01791W	HI 0129	-93.817429	29.262841
	48 70		E/PA		G01848	24-MAR-1984	16-APR-2003	9097	05856N 01807W	HI 0129	-93.817366	29.263128
	427104002800		010	ST00BP00	HI129	00105/04	03-APR-1984	9165	05961N 01795W	HI 0129	-93.817417	29.262841
	48 60		E/PA		G01848	21-APR-1984	15-APR-2003	8987	05750N 00613W	HI 0129	-93.821091	29.263563
	427104005200		011	ST00BP00	HI129	00105/04	05-OCT-1985	13600	02448S 03283E	HI 0129	-93.784735	29.241107
	48 88		E/PA		G01848	08-JAN-1986	17-FEB-1986	13600	02524S 03336E	HI 0129	-93.784891	29.241323
	427104007400		012	ST00BP00	HI129	00105/04	18-NOV-1987	10524	00598S 01017E	HI 0129	-93.777895	29.235746
	50 70		D/PA		G01848	17-DEC-1987	23-SEP-1996	10524	00613S 01021E	HI 0129	-93.777906	29.235788
	427104009600		013	ST00BP00	HI129	03295/04	26-MAR-1989	10042	02212N 03769E	HI 0129	-93.784694	29.271886
	46 108		E/COM		G01848	18-APR-1989	27-MAY-1989	9259	00843N 00739E	HI 0129	-93.775008	29.275275
	427104012800		014	ST00BP00	HI129	00105/04	11-JAN-1998	13990	02033S 02710W	HI 0129	-93.815641	29.241171
	48 83		E/PA		G01848	18-FEB-1998	23-FEB-1998	13985	02002S 02883W	HI 0129	-93.815103	29.241064
	427104013000		015	ST00BP00	HI129	00105/04	20-OCT-1998	12601	05953N 01800W	HI 0129	-93.817400	29.262862
	50 100		D/PA		G01848	15-DEC-1998	12-APR-2003	11489	06831S 04425W	HI 0129	-93.809601	29.254146
	427104015200		016	ST00BP00	HI129	03295/04	16-MAR-2003	11738	02055S 06390E	HI 0129	-93.794522	29.240409
	48 95		E/ST		G01848	22-APR-2003	22-APR-2003	11562	02483S 05507E	HI 0129	-93.791697	29.241477
	427104015201		016	ST00BP01	HI129	03295/04	22-APR-2003	12120	02055S 06390E	HI 0129	-93.794522	29.240409
	48 95		E/ST		G01848	16-MAY-2003	05-MAR-2010	11927	02404S 05490E	HI 0129	-93.791656	29.241257
	427104015202		016	ST01BP00	HI129	03295/04	06-MAR-2010	12000	02055S 06390E	HI 0129	-93.794522	29.240409
	48 102		E/TA		G01848	25-MAR-2010	29-JUN-2021	11792	02943S 05387E	HI 0129	-93.791256	29.242726

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427104015300	017	ST00BP00		HI129	03295/04	06-JUN-2003	16828	02700S	04880W	HI 0129	-93.808750		29.242739
	43 106	E/ST			G01848	21-AUG-2003	05-SEP-2003	15315	06868S	03069W	HI 0129	-93.813844		29.254412
	427104015301	017	ST00BP01		HI129	03295/04	05-SEP-2003	17667	02700S	04880W	HI 0129	-93.808750		29.242739
	43 106	E/ST			G01848	28-SEP-2003	29-SEP-2003	16000	07301S	02903W	HI 0129	-93.814304		29.255623
	427104015302	017	ST00BP02		HI129	03295/04	29-SEP-2003	17294	02700S	04880W	HI 0129	-93.808750		29.242739
	43 106	E/COM			G01848	02-OCT-2003	17-JAN-2004	15710	07082S	03036W	HI 0129	-93.813918		29.255005
	427104015400	018	ST00BP00		HI129	01978/04	26-SEP-2003	11850	03600N	01300E	HI 0129	-93.777152		29.267769
	51 93	E/PA			G01848	03-NOV-2003	23-MAR-2025	11850	03605N	01294E	HI 0129	-93.777133		29.267754
	427104016000	019	ST00BP00		HI129	01978/04	30-JUL-2004	12458	01595N	07654W	HI 0129	-93.798449		29.274122
	50 91	E/PA			G01848	05-SEP-2004	11-JAN-2013	11906	01610N	06347E	HI 0129	-93.792688		29.273857
	427104016400	020	ST00BP00		HI129	01978/04	20-MAY-2005	12410	03303N	05950W	HI 0129	-93.804028		29.269638
	48 92	D/ST			G01848	25-JUL-2005	25-JUL-2005	11641	01363N	06498W	HI 0129	-93.802041		29.274902
	427104016401	020	ST00BP01		HI129	01978/04	25-JUL-2005	14218	03303N	05950W	HI 0129	-93.804028		29.269638
	48 92	D/PA			G01848	02-AUG-2005	11-JAN-2013	12802	00120N	07093W	HI 0129	-93.800004		29.278243
	427104017400	021	ST00BP00		HI129	00105/04	18-JUL-2010	13447	02253N	03783E	HI 0129	-93.784745		29.271774
	50 99	D/PA			G01848	23-AUG-2010	01-SEP-2010	11255	07253S	04570E	HI 0129	-93.788096		29.254466
	427100000900	001	ST00BP00		WILD	00040/04	27-JAN-1969	6345	06175N	02053E	HI 0227	-93.709817		28.691072
	90 76	E/ST			G01850	12-FEB-1969	17-FEB-1969	6344	06175N	01953E	HI 0227	-93.709504		28.691060
	427100000901	001	ST01BP00		WILD	00040/04	17-FEB-1969	6890	06175N	02053E	HI 0227	-93.709817		28.691072
	90 76	E/PA			G01850	24-FEB-1969	05-MAR-1969	6258	04744N	03351E	HI 0227	-93.713659		28.695165
	427104000300	002	ST00BP00		WILD	00040/04	18-JAN-1973	5354	06000S	01700E	HI 0227	-93.709234		28.680958
	90 68	E/PA			G01850	23-JAN-1973	26-JAN-1973	5354	06000S	01700E	HI 0227	-93.709234		28.680958
	427103001400	003	ST00BP00		WILD	00040/04	05-OCT-1970	6800	05550S	05300E	HI 0227	-93.720513		28.680169
	90 90	E/PA			G01850	13-OCT-1970	13-OCT-1970	6800	05550S	05300E	HI 0227	-93.720513		28.680169
	427103000600	001	ST00BP00		HI228A	00040/04	25-NOV-1969	6155	04650S	06623W	HI 0228	-93.683495		28.676211
	85 88	E/ST			G01851	05-DEC-1969	05-DEC-1969	6155	04650S	06623W	HI 0228	-93.683495		28.676211
	427103000601	001	ST01BP00		HI228A	00040/04	05-DEC-1969	8590	04602S	06577W	HI 0228	-93.683645		28.676085
	85 89	E/PA			G01851	20-DEC-1969	15-JAN-1970	7183	02308S	06757E	HI 0228	-93.676163		28.669467
	427103000500	002	ST00BP00		HI228A	00040/04	10-DEC-1969	5012	05850S	02100W	HI 0228	-93.697416		28.680073
	84 89	E/PA			G01851	20-DEC-1969	16-FEB-1970	5012	05850S	02100W	HI 0228	-93.697416		28.680073
	427103001670	003	ST00BP00		HI228A	00040/04	20-FEB-1970	2541	05870S	02089W	HI 0228	-93.697448		28.680129
	84 89	E/ST			G01851	23-FEB-1970	24-FEB-1970	2395	06420S	01953W	HI 0228	-93.697794		28.681658
	427103001600	003	ST00BP01		HI228A	00040/04	24-FEB-1970	4914	05870S	02089W	HI 0228	-93.697448		28.680129
	84 89	E/PA			G01851	05-MAR-1970	24-JUN-1975	3969	07648N	01888W	HI 0228	-93.697747		28.686535

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427104000200		004	ST00BP00	HI228A	00040/04			06900N	04150W	HI 0228	-93.690592		28.688307
	85		E/CNL		G01851						HI 0228			
	177000041670		001	ST00BP00	WC045	00112/05	22-FEB-1969	11200	04179S	01742W	WC 0021	-93.570150		29.701413
	21	39	E/ST		G01859	11-MAR-1969	11-MAR-1969	11200	04179S	01742W	WC 0021	-93.570150		29.701413
	177000041600		001	ST00BP01	WC045	00112/05	19-MAR-1969	11300	04179S	01742W	WC 0021	-93.570150		29.701413
	21	39	E/PA		G01859	07-APR-1969	22-FEB-1982	11288	04360S	01868W	WC 0021	-93.569763		29.701919
	177002006100		002	ST00BP00	WC045	00112/05	22-AUG-1970	10728	01200S	04575W	WC 0021	-93.561047		29.693374
	21	80	D/PA		G01859	08-SEP-1970	15-FEB-1982	10728	01200S	04575W	WC 0021	-93.561047		29.693374
	177004020100		003	ST00BP00	WC045	00112/05	23-MAY-1977	11270	05900S	01600W	WC 0021	-93.570704		29.706137
	21	79	D/PA		G01859	12-JUN-1977	10-FEB-1982	11270	05900S	01600W	WC 0021	-93.570704		29.706137
	177004028000		004	ST00BP00	WC045	00112/05	16-JAN-1978	11088	01200S	07979E	WC 0021	-93.554106		29.693492
	21	79	D/PA		G01859	08-FEB-1978	26-JAN-1982	11088	01200S	07979E	WC 0021	-93.554106		29.693492
	177004011900		003	ST00BP00	WC066	00105/05	03-JUN-1974	10700	02492S	03113E	WC 0035	-93.119847		29.663086
	32	81	E/PA		G01860	17-JUN-1974	19-JUN-1974	10700	02492S	03113E	WC 0035	-93.119847		29.663086
	177004012500		004	ST00BP00	WC066	00105/05	01-SEP-1974	11400	06906N	01502E	WC 0066	-93.114316		29.637314
	34	83	E/PA		G01860	27-SEP-1974	28-SEP-1974	11400	06906N	01502E	WC 0066	-93.114316		29.637314
	177004011300		A001	ST00BP00	WC066	00105/05	13-MAR-1974	10625	01512N	03811E	WC 0066	-93.121848		29.652047
	32	78	D/TA		G01860	02-APR-1974	08-FEB-2009	10624	01538N	03782E	WC 0066	-93.121755		29.651976
	177004011800		A002	ST00BP00	WC066	00105/05	03-JUN-1974	11323	01500N	03800E	WC 0066	-93.121814		29.652080
	32	83	D/TA		G01860	01-JUL-1974	10-OCT-2012	10633	00647N	01083E	WC 0066	-93.113304		29.654543
	177004012400		A003	ST00BP00	WC066	00105/05	07-JUL-1974	11932	01501N	03842E	WC 0066	-93.121946		29.652076
	32	84	D/TA		G01860	04-AUG-1974	10-OCT-2012	10715	04217N	06887E	WC 0066	-93.131396		29.644476
	177004012600		A004	ST00BP00	WC066	00105/05	08-AUG-1974	11398	01493N	03851E	WC 0066	-93.121975		29.652097
	32	84	D/TA		G01860	28-AUG-1974	10-OCT-2012	10682	00688N	06752E	WC 0066	-93.131147		29.654186
	177004012800		A005	ST00BP00	WC066	00105/05	03-SEP-1974	11236	01497N	03831E	WC 0066	-93.121912		29.652087
	32	84	D/TA		G01860	03-OCT-1974	08-FEB-2009	10747	03886N	02985E	WC 0066	-93.119131		29.645554
	177004013200		A006	ST00BP00	WC066	00105/05	10-OCT-1974	10998	01509N	03833E	WC 0066	-93.121917		29.652054
	32	84	D/TA		G01860	31-OCT-1974	24-APR-2023	10700	03178N	04615E	WC 0066	-93.124298		29.647430
	177004013500		A007	ST00BP00	WC066	00105/05	29-NOV-1974	11155	01481N	03848E	WC 0066	-93.121966		29.652131
	32	84	D/TA		G01860	31-DEC-1974	25-APR-2023	10705	00556S	02969E	WC 0035	-93.119298		29.657769
	177004014100		A008	ST00BP00	WC066	00105/05	06-JAN-1975	8735	01489N	03855E	WC 0066	-93.121988		29.652108
	32	84	D/TA		G01860	21-JAN-1975	10-OCT-2012	8481	00648N	05271E	WC 0066	-93.126487		29.654359
	177004014500		A009	ST00BP00	WC066	00105/05	26-JAN-1975	8599	01497N	03846E	WC 0066	-93.121959		29.652087
	32	84	D/TA		G01860	17-FEB-1975	31-JAN-1996	8496	00602N	03800E	WC 0066	-93.121859		29.654550

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004014700		A010	ST00BP00	WC066	00105/05	23-FEB-1975	10723	01501N	03826E	WC 0066	-93.121896		29.652077	
	32	84	D/TA		G01860	19-MAR-1975	10-OCT-2012	8401	06784N	01530E	WC 0066	-93.114410		29.637649	
	177004014900		A011	ST00BP00	WC066	00105/05	25-APR-1975	8793	01493N	03835E	WC 0066	-93.121924		29.652098	
	32	84	D/TA		G01860	08-MAY-1975	08-FEB-2009	8501	00622N	02317E	WC 0066	-93.117189		29.654558	
	177004015700		A012	ST00BP00	WC066	00105/05	06-JUN-1975	9673	01505N	03837E	WC 0066	-93.121930		29.652065	
	32	84	D/TA		G01860	22-JUN-1975	25-APR-2023	8263	00988S	00608E	WC 0035	-93.111889		29.659058	
	177004096100		A015	ST00BP00	WC066	00105/05	18-APR-1997	9558	01522N	03806E	WC 0066	-93.121832		29.652020	
	32	110	D/TA		G01860	02-MAY-1997	18-MAY-2023	8439	03207N	06604E	WC 0066	-93.130557		29.647267	
	177004096600		A016	ST00BP00	WC066	00105/05	06-MAY-1997	9000	01518N	03802E	WC 0066	-93.121819		29.652031	
	33	110	E/ST		G01860	17-MAY-1997	19-MAY-1997	8573	01247N	02518E	WC 0066	-93.117790		29.652831	
	177004096601		A016	ST01BP00	WC066	00105/05	19-MAY-1997	10383	01518N	03802E	WC 0066	-93.121819		29.652031	
	33	110	D/TA		G01860	02-JUN-1997	18-MAY-2023	8131	00906N	01119E	WC 0066	-93.113404		29.653827	
	177004010500		C001	ST00BP00	WC066	00105/05	15-DEC-1973	14500	02611N	06805E	WC 0066	-93.131218		29.648896	
	30	78	D/ST		G01860	05-MAR-1974	14-NOV-1997	14474	02872N	06839E	WC 0066	-93.131312		29.648177	
	177004010501		C001	ST01BP00	WC066	00105/05	14-NOV-1997	2928	02611N	06805E	WC 0066	-93.131218		29.648896	
	32	117	D/ST		G01860	20-NOV-1997	20-NOV-1997	2922	02607N	06911E	WC 0066	-93.131551		29.648903	
	177004010502		C001	ST02BP00	WC066	00105/05	20-NOV-1997	8637	02611N	06805E	WC 0066	-93.131218		29.648896	
	32	117	D/PA		G01860	29-NOV-1997	03-OCT-2023	8521	02747N	07189W	WC 0066	-93.133617		29.648489	
	177004036600		C002	ST00BP00	WC066	00105/05	01-MAR-1979	11608	02612N	06787E	WC 0066	-93.131162		29.648894	
	32	84	D/ST		G01860	20-APR-1979	28-SEP-1997	10417	00601S	05123E	WC 0035	-93.126082		29.657801	
	177004036601		C002	ST01BP00	WC066	00105/05	28-SEP-1997	9240	02612N	06787E	WC 0066	-93.131162		29.648894	
	32	116	D/ST		G01860	19-OCT-1997	20-OCT-1997	8434	01497N	04958E	WC 0066	-93.125461		29.652040	
	177004036602		C002	ST02BP00	WC066	00105/05	20-OCT-1997	10301	02612N	06787E	WC 0066	-93.131162		29.648894	
	32	116	D/ST		G01860	04-NOV-1997	02-MAR-2005	8125	01140N	04018E	WC 0066	-93.122519		29.653061	
	177004036603		C002	ST03BP00	WC066	00105/05	02-MAR-2005	10657	02612N	06787E	WC 0066	-93.131162		29.648894	
	32	119	D/PA		G01860	10-MAR-2005	04-OCT-2023	10602	02603N	07273E	WC 0066	-93.132692		29.648899	
	177004098302		C005	ST02BP00	WC066	00105/05	03-JAN-1998	9411	02650N	06791E	WC 0066	-93.131172		29.648790	
	32	116	D/PA		G01860	13-JAN-1998	01-OCT-2023	8490	02194N	04506E	WC 0066	-93.124002		29.650143	
	177004039100		D003	ST00BP00	WC066	02481/05	28-JUN-1979	9922	01268S	02484W	WC 0034	-93.102167		29.659960	
	28	90	D/ST		G01860	16-JUL-1979	20-JUL-1979	8260	03154S	01875E	WC 0035	-93.115983		29.664960	
	177004039101		D005	ST01BP00	WC066	00105/05	20-JUL-1979	9899	01268S	02484W	WC 0034	-93.102167		29.659960	
	28	90	D/TA		G01860	04-AUG-1979	05-JUN-2008	8305	03492S	01406E	WC 0035	-93.114521		29.665908	
	177004042901		D007	ST01BP00	WC066	00105/05	31-MAY-1991	11955	01304S	02490W	WC 0034	-93.102150		29.660058	
	32	108	D/ST		G01860	30-JUN-1991	03-FEB-2005	10651	02421N	00386E	WC 0066	-93.111022		29.649694	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004042902		D007	ST02BP00	WC066	00105/05	03-FEB-2005	13262	01304S	02490W	WC 0034	-93.102150	29.660058
	32 127		D/TA		G01860	11-FEB-2005	21-JUL-2013	10644	03450N	02231E	WC 0066	-93.116778	29.646786
	177002003700		001	ST00BP00	WILD	00078/05	05-APR-1970	15500	03360N	03300E	WC 0053	-93.723985	29.637371
	120 69		E/PA		G01861	07-JUN-1970	09-JUL-1970	15500	03360N	03300E	WC 0053	-93.723985	29.637371
	177000040500		001	ST00BP00	WC045	00073/05	10-JAN-1969	9635	06379N	01545E	WC 0055	-93.625382	29.630827
	38 70		E/PA		G01862	31-JAN-1969	31-JAN-1969	9635	06379N	01545E	WC 0055	-93.625382	29.630827
	177000040600		002	ST00BP00	WC045	00073/05	26-JAN-1969	8654	05599N	03359E	WC 0055	-93.631139	29.632872
	38 51		E/PA		G01862	15-DEC-1969	15-DEC-1969	8654	05599N	03359E	WC 0055	-93.631139	29.632872
	177002003200		003	ST00BP00	WC045	00073/05	16-FEB-1970	9380	07550N	01400E	WC 0055	-93.624852	29.627615
	38 50		E/PA		G01862	27-FEB-1970	22-JUN-1970	9380	07550N	01400E	WC 0055	-93.624852	29.627615
	177002009700		004	ST00BP00	WC045	00073/05	07-MAY-1971	8692	07918N	03359E	WC 0055	-93.630993	29.626496
	38 50		E/PA		G01862	19-MAY-1971	21-MAY-1971	8692	07918N	03359E	WC 0055	-93.630993	29.626496
	177032000500		001	ST00BP00	EC014	00039/05	16-JUN-1969	15350	05979S	06400E	EC 0014	-92.896584	29.582595
	33 64		E/PA		G01864	26-JUL-1969	24-JUN-1977	15350	05979S	06400E	EC 0014	-92.896584	29.582595
	177032002800		002	ST00BP00	EC014	00039/05	27-MAR-1970	14100	06900S	04100E	EC 0014	-92.889388	29.585213
	32 79		E/PA		G01864	27-APR-1970	27-JAN-1974	14100	06900S	04100E	EC 0014	-92.889388	29.585213
	177034011000		003	ST00BP00	EC014	00039/05	18-JUL-1976	18000	04400S	05000W	EC 0014	-92.907079	29.578127
	32 91		E/PA		G01864	09-OCT-1976	17-JAN-1977	17995	04388S	05040W	EC 0014	-92.906954	29.578095
	177092001000		001	ST00BP00	EI064	01284/03	22-MAY-1969	15867	01959N	03424W	EI 0064	-91.605093	29.203821
	25 86		E/PA		G01865	06-JUL-1969	15-APR-1989	15867	01959N	03424W	EI 0064	-91.605093	29.203821
	177092004800		002	ST00BP00	EI064	01284/03	17-OCT-1969	14600	06800N	02800W	EI 0064	-91.607013	29.190504
	24 30		D/TA		G01865	22-NOV-1969	30-OCT-2017	14600	06741N	02815W	EI 0064	-91.606966	29.190667
	177094012900		003	ST00BP00	EI064	01284/03	20-OCT-1972	16500	05100N	06500W	EI 0064	-91.595430	29.195203
	24 36		E/PA		G01865	02-JAN-1973	06-JAN-1973	16500	05100N	06500W	EI 0064	-91.595430	29.195203
	177094017800		004	ST00BP00	EI064	01284/03	26-OCT-1973	16015	04804N	01270W	EI 0064	-91.611823	29.195983
	25 52		D/PA		G01865	09-DEC-1973	28-NOV-2009	16015	04804N	01270W	EI 0064	-91.611823	29.195983
	177094093300		005	ST00BP00	EI064	01284/03	02-NOV-1992	13287	00499N	00490W	EI 0064	-91.614300	29.207817
	20 122		D/TA		G01865	09-DEC-1992	25-NOV-1996	13249	00572N	00622W	EI 0064	-91.613885	29.207617
	177094114370		006	ST00BP00	EI064	01284/03	01-MAY-1997	14805	00691N	05564E	EI 0064	-91.586190	29.207346
	25 126		D/ST		G01865	31-MAY-1997	04-JUN-1997	13809	01000N	06451W	EI 0064	-91.595612	29.206478
	177094114300		006	ST00BP01	EI064	01284/03	04-JUN-1997	15090	00691N	05564E	EI 0064	-91.586190	29.207346
	25 126		D/COM		G01865	08-JUN-1997	06-JUL-1997	14012	01027N	06253W	EI 0064	-91.596234	29.206403
	177094120400		007	ST00BP00	EI064	01284/03	03-APR-1998	15870	03803N	05806W	EI 0064	-91.597614	29.198765
	25 121		D/TA		G01865	09-JUN-1998	18-NOV-2017	15057	01793N	04557W	EI 0064	-91.601545	29.204285

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094137400		008	ST00BP00	EI064	01284/03	20-JAN-2003	14750	06738N	02850W	EI 0064	-91.606857		29.190675
	22 67		D/COM		G01865	14-FEB-2003	05-MAR-2003	13870	05062N	01135W	EI 0064	-91.612243		29.195274
	177094147400		009	ST00BP00	EI064	01284/03	24-JAN-2008	14218	00483N	00488W	EI 0064	-91.614306		29.207860
	22 98		D/COM		G01865	11-FEB-2008	25-MAR-2008	13144	00613N	01374W	EI 0064	-91.611530		29.207508
	177110084100		001	ST00BP00	CP000	00005/02	28-APR-1969	16786	05729N	05379E	SS 0026	-91.057074		29.116656
	9 35		D/PA		G01868	24-JUL-1969	25-JAN-1975	16785	05754N	05318E	SS 0026	-91.056885		29.116587
	177112010370		002	ST00BP00	CP000	00005/02	08-OCT-1969	15386	04500S	04900W	SS 0026	-91.073763		29.106426
	9 33		E/ST		G01868	03-DEC-1969	03-DEC-1969	15386	04486S	04860W	SS 0026	-91.073889		29.106389
	177112010371		002	ST00BP01	CP000	00005/02	07-JAN-1970	15318	04500S	04900W	SS 0026	-91.073763		29.106426
	9 33		E/ST		G01868	14-JAN-1970	14-JAN-1970	15318	04500S	04900W	SS 0026	-91.073763		29.106426
	177112010372		002	ST00BP02	CP000	00005/02	14-JAN-1970	15386	04500S	04900W	SS 0026	-91.073763		29.106426
	9 33		E/ST		G01868	04-FEB-1970	04-FEB-1970	15386	04500S	04900W	SS 0026	-91.073763		29.106426
	177112010300		002	ST00BP03	CP000	00005/02	04-FEB-1970	15258	04500S	04900W	SS 0026	-91.073763		29.106426
	9 33		E/PA		G01868	16-FEB-1970	21-NOV-1970	15258	04500S	04900W	SS 0026	-91.073763		29.106426
	177112010400		003	ST00BP00	CP000	00005/02	27-SEP-1969	18385	04900N	04500W	SS 0026	-91.074983		29.118973
	8 44		E/PA		G01868	06-JAN-1970	12-JAN-1970	18385	04900N	04500W	SS 0026	-91.074983		29.118973
	177112006600		004	ST00BP00	CP000	00005/02	14-MAR-1970	16597	07308S	07698W	SS 0026	-91.064981		29.114130
	9 33		E/PA		G01868	02-JUN-1970	12-MAY-1979	16597	07308S	07698W	SS 0026	-91.064981		29.114130
	177112000200		001	ST00BP00	CP000	00078/02	19-AUG-1969	14202	01000N	00020E	SS 0037	-91.040367		29.091231
	10 54		E/PA		G01869	13-SEP-1969	24-SEP-1969	14202	01000N	00020E	SS 0037	-91.040367		29.091231
	177150107400		001	ST00BP00	BM002	03151/02	21-NOV-1968	14172	03627N	07305E	ST 0026	-90.171302		28.980314
	58 83		E/PA		G01870	06-DEC-1968	23-DEC-1968	13316	03969N	03929W	ST 0026	-90.182334		28.979470
	177150108000		002	ST00BP00	BM002	03151/02	24-DEC-1968	13133	03627N	07305E	ST 0026	-90.171302		28.980314
	58 83		E/PA		G01870	08-JAN-1969	13-JAN-1969	12570	03774N	04758W	ST 0026	-90.179735		28.979985
	177152012400		003	ST00BP00	BM002	03151/02	05-DEC-1970	12515	04718N	08070W	ST 0026	-90.169407		28.977296
	58 64		D/PA		G01870	25-DEC-1970	01-MAY-1973	12511	04842N	07917W	ST 0026	-90.169890		28.976960
	177152012200		004	ST00BP00	BM002	03151/02	05-DEC-1970	1215	04397N	09038W	ST 0026	-90.166370		28.978152
	58 90		D/PA		G01870	08-DEC-1970	25-JUN-1971	1215	04397N	09038W	ST 0026	-90.166370		28.978152
	177152012300		005	ST00BP00	BM002	03151/02	06-DEC-1970	11490	02810N	03550W	ST 0026	-90.183481		28.982668
	58 90		D/PA		G01870	08-JAN-1971	18-JUN-1971	11482	02938N	03460W	ST 0026	-90.183767		28.982319
	177152012500		006	ST00BP00	BM002	03151/02	11-DEC-1970	12522	01083N	05533W	ST 0026	-90.177226		28.987362
	58 90		D/PA		G01870	14-JAN-1971	23-MAY-1973	12258	03060N	05431W	ST 0026	-90.177609		28.981929
	177152012600		007	ST00BP00	BM002	03151/02	11-DEC-1970	13263	00545N	07164W	ST 0026	-90.172108		28.988797
	58 64		D/PA		G01870	27-JAN-1971	18-OCT-1974	13250	00685N	06959W	ST 0026	-90.172753		28.988417

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177152012770		008	ST00BP00	BM002	03151/02	18-DEC-1970	11221	02989N	08306W	ST 0026	-90.168614		28.982044	
	58	84	E/ST		G01870	13-JAN-1971	21-JAN-1971	10830	05316N	07264E	ST 0026	-90.171227		28.975669	
	177152012771		008	ST00BP01	BM002	03151/02	21-JAN-1971	14055	02989N	08306W	ST 0026	-90.168614		28.982044	
	58	84	E/ST		G01870	04-MAR-1971	31-MAR-1971	13574	05947N	07319W	ST 0026	-90.171795		28.973937	
	177152012700		008	ST00BP02	BM002	03151/02	31-MAR-1971	12950	02989N	08306W	ST 0026	-90.168614		28.982044	
	58	84	D/ST		G01870	02-APR-1971	18-MAR-1971	12528	05578N	07351E	ST 0026	-90.171509		28.974951	
	177152012800		009	ST00BP00	BM002	03151/02	01-JAN-1971	12390	03941N	03986W	ST 0026	-90.182153		28.979546	
	58	90	D/PA		G01870	25-JAN-1971	21-OCT-1974	12367	04091N	03700W	ST 0026	-90.183053		28.979142	
	177152012900		010	ST00BP00	BM002	03151/02	16-JAN-1971	13435	05472N	05072W	ST 0026	-90.178806		28.975307	
	58	56	D/PA		G01870	02-APR-1971	23-JUN-1971	13414	05483N	04693W	ST 0026	-90.179992		28.975286	
	177152013070		011	ST00BP00	BM002	03151/02	26-JAN-1971	12505	02012N	06272W	ST 0026	-90.174944		28.984788	
	58	70	E/ST		G01870	15-FEB-1971	18-FEB-1971	12207	04165N	05846W	ST 0026	-90.176343		28.978880	
	177152013000		011	ST00BP01	BM002	03151/02	18-FEB-1971	13050	02012N	06272W	ST 0026	-90.174944		28.984788	
	58	70	D/PA		G01870	24-FEB-1971	12-JUN-1973	12760	04166N	05867W	ST 0026	-90.176279		28.978875	
	177152013100		012	ST00BP00	BM002	03151/02	02-FEB-1971	12187	05072N	04272W	ST 0026	-90.181294		28.976429	
	58	70	D/PA		G01870	25-FEB-1971	18-NOV-1974	12134	05056N	03671W	ST 0026	-90.183172		28.976490	
	177152013200		013	ST00BP00	BM002	03151/02	05-FEB-1971	12750	02172N	06872W	ST 0026	-90.173073		28.984331	
	58	58	D/PA		G01870	13-MAR-1971	16-MAY-1973	12621	03176N	06656W	ST 0026	-90.173781		28.981576	
	177154009200		014	ST00BP00	BM002	03151/02	23-SEP-1974	8736	01401N	07065E	ST 0026	-90.170481		28.986428	
	58	79	D/PA		G01870	01-OCT-1974	29-OCT-1974	8696	01168N	07350E	ST 0026	-90.171366		28.987077	
	177154020300		015	ST00BP00	BM002	03151/02	10-MAR-1978	15665	02687N	02206W	ST 0026	-90.187680		28.983044	
	58	106	D/PA		G01870	14-JUL-1978	24-JUL-1978	15665	02687N	02206W	ST 0026	-90.187680		28.983044	
	177152013900		C001	ST00BP00	BM002	00105/02	24-FEB-1972	12612	04312N	05861W	ST 0026	-90.176302		28.978474	
	60	90	D/TA		G01870	07-MAR-1972	17-SEP-2011	12215	02137N	06518W	ST 0026	-90.174178		28.984437	
	177152014100		C002	ST00BP00	BM002	00105/02	09-MAR-1972	13587	04310N	05867W	ST 0026	-90.176283		28.978480	
	55	90	D/TA		G01870	24-MAR-1972	28-AUG-2011	13343	03932N	06844E	ST 0026	-90.169870		28.979464	
	177152014200		C003	ST00BP00	BM002	00105/02	28-MAR-1972	13900	04319N	05864W	ST 0026	-90.176293		28.978455	
	55	90	D/TA		G01870	17-APR-1972	28-AUG-2011	13624	06106N	05621W	ST 0026	-90.177109		28.973547	
	177152014300		C004	ST00BP00	BM002	00105/02	20-APR-1972	13194	04324N	05853W	ST 0026	-90.176327		28.978442	
	55	90	D/TA		G01870	02-MAY-1972	18-MAR-2014	12603	06180N	03303W	ST 0026	-90.184359		28.973408	
	177154002800		C005	ST00BP00	BM002	00105/02	06-MAY-1972	12630	04315N	05856W	ST 0026	-90.176318		28.978466	
	55	90	D/TA		G01870	29-MAY-1972	26-JUN-2013	12454	03215N	04500W	ST 0026	-90.180524		28.981528	
	177154003170		C006	ST00BP00	BM002	00105/02	29-MAY-1972	13295	04305N	05858W	ST 0026	-90.176311		28.978494	
	55	90	D/ST		G01870	01-JUL-1972	03-JUL-1972	13294	04248N	05776W	ST 0026	-90.176564		28.978652	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154003100		C006	ST00BP01	BM002	00105/02	03-JUL-1972	13360	04305N	05858W	ST 0026	-90.176311		28.978494	
	55	90	D/COM		G01870	21-JUL-1972	23-JUL-1973	13343	04164N	05772W	ST 0026	-90.176575		28.978885	
	177154003300		C007	ST00BP00	BM002	00105/02	23-JUL-1972	14390	04321N	05859W	ST 0026	-90.176308		28.978450	
	55	90	D/TA		G01870	10-AUG-1972	22-AUG-2011	13961	06970N	04920W	ST 0026	-90.179329		28.971191	
	177154003400		C008	ST00BP00	BM002	00105/02	15-OCT-1972	14764	04311N	05846W	ST 0026	-90.176349		28.978478	
	60	90	D/TA		G01870	22-NOV-1972	11-MAR-1995	13200	00840N	06701W	ST 0026	-90.173566		28.987999	
	177154003600		C009	ST00BP00	BM002	00105/02	14-AUG-1972	13650	04316N	05870W	ST 0026	-90.176274		28.978463	
	60	90	D/TA		G01870	30-AUG-1972	26-JUN-2013	13025	06787N	07067E	ST 0026	-90.170657		28.971618	
	177154003900		C010	ST00BP00	BM002	00105/02	31-DEC-1972	13320	04317N	05850W	ST 0026	-90.176336		28.978461	
	55	90	D/TA		G01870	18-JAN-1973	30-AUG-2011	12729	06815N	03882W	ST 0026	-90.182568		28.971646	
	177154004000		C011	ST00BP00	BM002	00105/02	06-FEB-1973	13300	04307N	05872W	ST 0026	-90.176267		28.978488	
	55	90	D/TA		G01870	24-FEB-1973	16-SEP-2011	12944	06881N	06040W	ST 0026	-90.175822		28.971406	
	177154004100		C012	ST00BP00	BM002	00105/02	04-SEP-1972	13870	04303N	05863W	ST 0026	-90.176295		28.978499	
	60	90	D/TA		G01870	19-SEP-1972	22-AUG-2011	13013	06745N	05852E	ST 0026	-90.166858		28.971700	
	177154004300		C013	ST00BP00	BM002	00105/02	21-SEP-1972	14140	04314N	05875W	ST 0026	-90.176258		28.978468	
	55	90	D/TA		G01870	11-OCT-1972	22-AUG-2011	13059	06692N	04766E	ST 0026	-90.163461		28.971815	
	177154004500		C014	ST00BP00	BM002	00105/02	16-DEC-1972	12050	04313N	05841W	ST 0026	-90.176364		28.978472	
	55	90	D/TA		G01870	29-DEC-1972	31-DEC-1987	11571	02751N	03395W	ST 0026	-90.183965		28.982834	
	177154004600		C015	ST00BP00	BM002	00105/02	27-NOV-1972	12240	04220N	05845W	ST 0026	-90.176349		28.978728	
	55	90	D/TA		G01870	12-DEC-1972	29-AUG-2011	11902	04118N	03438W	ST 0026	-90.183874		28.979076	
	177154005000		C016	ST00BP00	BM002	00105/02	20-JAN-1973	13135	04308N	05852W	ST 0026	-90.176330		28.978486	
	55	90	D/TA		G01870	02-FEB-1973	17-SEP-2011	12863	06165N	07111W	ST 0026	-90.172452		28.973345	
	177154005500		C017	ST00BP00	BM002	00105/02	26-FEB-1973	14740	04300N	05869W	ST 0026	-90.176277		28.978507	
	60	90	D/ST		G01870	21-MAR-1973	24-MAR-1973	12894	06334N	02940E	ST 0026	-90.157738		28.972749	
	177154005501		C018	ST01BP00	BM002	00105/02	24-MAR-1973	13430	04300N	05869W	ST 0026	-90.176277		28.978507	
	60	90	D/TA		G01870	09-APR-1973	16-APR-2012	12946	05743N	06087E	ST 0026	-90.167561		28.974462	
	177154006200		C019	ST00BP00	BM002	00105/02	11-APR-1973	5049	04326N	05848W	ST 0026	-90.176343		28.978436	
	55	90	D/PA		G01870	17-APR-1973	18-JUN-1990	5049	04326N	05848W	ST 0026	-90.176343		28.978436	
	177152003470		D001	ST00BP00	BM002	00105/02	14-SEP-1969	13542	03972N	06035W	ST 0026	-90.175747		28.979405	
	55	93	D/ST		G01870	10-OCT-1969	05-NOV-1969	13093	04854N	05700E	ST 0026	-90.166322		28.976896	
	177152003400		D001	ST00BP01	BM002	00105/02	05-NOV-1969	14130	03972N	06035W	ST 0026	-90.175747		28.979405	
	55	93	D/PA		G01870	21-NOV-1969	20-JUL-1990	13591	04974N	05446E	ST 0026	-90.165532		28.976558	
	177152003500		D002	ST00BP00	BM002	00105/02	09-SEP-1969	13642	03987N	05998W	ST 0026	-90.175863		28.979364	
	55	80	D/PA		G01870	15-OCT-1969	17-NOV-1990	13636	04158N	05893W	ST 0026	-90.176197		28.978897	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177152003600		D003	ST00BP00	BM002	00105/02	02-DEC-1969	13897	03964N	06031W	ST 0026	-90.175759		28.979427	
	60	93	D/TA		G01870	09-JAN-1970	25-SEP-2011	13255	00646N	06996W	ST 0026	-90.172638		28.988525	
	177152003700		D004	ST00BP00	BM002	00105/02	28-OCT-1969	13720	03994N	06001W	ST 0026	-90.175854		28.979345	
	55	93	D/TA		G01870	05-DEC-1969	26-SEP-2011	13539	05515N	04782W	ST 0026	-90.179713		28.975196	
	177152004670		D005	ST00BP00	BM002	00105/02	18-JAN-1970	9316	03979N	06038W	ST 0026	-90.175738		28.979385	
	55	93	D/ST		G01870	28-JAN-1970	30-JAN-1970	9315	04015N	06113W	ST 0026	-90.175503		28.979285	
	177152004600		D005	ST00BP01	BM002	00105/02	30-JAN-1970	14329	03979N	06038W	ST 0026	-90.175738		28.979385	
	55	93	D/TA		G01870	21-FEB-1970	23-FEB-2014	13933	05969N	07293W	ST 0026	-90.171878		28.973878	
	177152003800		D006	ST00BP00	BM002	00105/02	15-DEC-1969	12980	03991N	05996W	ST 0026	-90.175870		28.979353	
	55	80	D/TA		G01870	04-JAN-1970	26-SEP-2011	11290	01949N	00748W	ST 0026	-90.192218		28.985114	
	177152005500		D007	ST00BP00	BM002	00105/02	28-FEB-1970	14287	03974N	06029W	ST 0026	-90.175766		28.979399	
	55	80	D/TA		G01870	17-MAR-1970	22-MAR-1990	13496	04107N	04548E	ST 0026	-90.162697		28.978917	
	177152004800		D008	ST00BP00	BM002	00105/02	31-JAN-1970	12610	03983N	05990W	ST 0026	-90.175888		28.979375	
	55	93	D/COM		G01870	14-FEB-1970	20-FEB-1970	12524	02934N	05465W	ST 0026	-90.177498		28.982274	
	177152006200		D009	ST00BP00	BM002	00105/02	26-MAR-1970	14000	03968N	06026W	ST 0026	-90.175775		28.979416	
	55	93	D/TA		G01870	20-APR-1970	14-OCT-1971	13241	00620N	06785W	ST 0026	-90.173296		28.988600	
	177152005800		D010	ST00BP00	BM002	00105/02	21-FEB-1970	12480	03990N	05993W	ST 0026	-90.175879		28.979356	
	55	93	D/PA		G01870	07-MAR-1970	26-MAR-1972	11979	02881N	03462W	ST 0026	-90.183758		28.982476	
	177152006300		D011	ST00BP00	BM002	00105/02	04-MAY-1970	14390	03981N	06032W	ST 0026	-90.175757		28.979380	
	50	80	D/TA		G01870	28-MAY-1970	23-SEP-2011	14268	05363N	06272W	ST 0026	-90.175050		28.975573	
	177152006400		D012	ST00BP00	BM002	00105/02	15-MAR-1970	11929	03997N	05996W	ST 0026	-90.175870		28.979337	
	55	93	D/TA		G01870	30-MAR-1970	14-MAR-2014	11669	01888N	05445W	ST 0026	-90.177527		28.985152	
	177152007900		D013	ST00BP00	BM002	00105/02	01-JUL-1970	13576	03984N	06026W	ST 0026	-90.175775		28.979372	
	55	93	D/TA		G01870	22-JUL-1970	01-DEC-1990	13498	04380N	06992W	ST 0026	-90.172768		28.978257	
	177152006900		D014	ST00BP00	BM002	00105/02	31-MAR-1970	11940	03993N	05987W	ST 0026	-90.175898		28.979348	
	55	93	D/ST		G01870	17-APR-1970	27-MAY-1970	11136	01977N	02747W	ST 0026	-90.185966		28.984980	
	177152009100		D015	ST00BP00	BM002	00105/02	31-JUL-1970	13000	03970N	06020W	ST 0026	-90.175794		28.979410	
	55	93	D/COM		G01870	26-AUG-1970	07-SEP-1970	12920	03182N	06619W	ST 0026	-90.173895		28.981561	
	177152007000		D016	ST00BP00	BM002	00105/02	19-APR-1970	13080	04000N	05990W	ST 0026	-90.175889		28.979329	
	55	93	D/TA		G01870	06-MAY-1970	21-SEP-2011	12796	04020N	03748W	ST 0026	-90.182900		28.979336	
	177152010200		D017	ST00BP00	BM002	00105/02	07-SEP-1970	13000	03977N	06023W	ST 0026	-90.175785		28.979391	
	50	93	D/TA		G01870	23-SEP-1970	02-JUN-2013	12994	04059N	05835W	ST 0026	-90.176375		28.979171	
	177152006901		D018	ST01BP00	BM002	00105/02	27-MAY-1970	12277	03993N	05987W	ST 0026	-90.175898		28.979348	
	55	93	D/PA		G01870	05-JUN-1970	10-JUN-1970	11894	02268N	04419W	ST 0026	-90.180747		28.984135	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177152010800		D019	ST00BP00	BM002	00105/02	02-OCT-1970	12150	03973N 06014W	ST 0026	-90.175813	28.979402
	55 93		D/TA		G01870	23-OCT-1970	28-MAY-2013	11564	00830N 06031W	ST 0026	-90.175662	28.988044
	177152008370		D020	ST00BP00	BM002	00105/02	11-JUN-1970	12920	03986N 05984W	ST 0026	-90.175907	28.979367
	55 93		D/ST		G01870	09-JUL-1970	09-JUL-1970	12851	03164N 05152W	ST 0026	-90.178484	28.981650
	177152008300		D020	ST00BP01	BM002	00105/02	09-JUL-1970	12970	03986N 05984W	ST 0026	-90.175907	28.979367
	55 93		D/TA		G01870	28-JUL-1970	01-JUN-2013	12904	03256N 05229W	ST 0026	-90.178244	28.981395
	177152011200		D021	ST00BP00	BM002	00105/02	30-OCT-1970	13114	03987N 06020W	ST 0026	-90.175794	28.979364
	55 93		D/COM		G01870	12-NOV-1970	21-NOV-1970	12844	04911N 06788E	ST 0026	-90.169726	28.976769
	177152009300		D022	ST00BP00	BM002	00105/02	16-AUG-1970	12300	03988N 05978W	ST 0026	-90.175926	28.979362
	50 93		D/ST		G01870	03-SEP-1970	18-FEB-1999	11976	02204N 04284W	ST 0026	-90.181166	28.984315
	177152009301		D022	ST01BP00	BM002	00105/02	18-FEB-1999	12331	03988N 05978W	ST 0026	-90.175926	28.979362
	55 103		D/TA		G01870	11-MAR-1999	20-SEP-2011	11745	03512N 03192W	ST 0026	-90.184623	28.980747
	177152011600		D023	ST00BP00	BM002	03151/02	21-NOV-1970	12050	03980N 06017W	ST 0026	-90.175804	28.979383
	55 93		D/PA		G01870	30-NOV-1970	20-JUL-1971	11777	02069N 06387W	ST 0026	-90.174588	28.984628
	177152010600		D024	ST00BP00	BM002	00105/02	08-SEP-1970	12414	03995N 05981W	ST 0026	-90.175917	28.979343
	55 93		D/ST		G01870	23-SEP-1970	25-SEP-1970	11779	04100N 02731W	ST 0026	-90.186083	28.979143
	177152010900		D026	ST00BP00	BM002	00105/02	21-OCT-1970	13217	04002N 05984W	ST 0026	-90.175907	28.979323
	55 99		D/TA		G01870	12-NOV-1970	02-NOV-2013	13135	04374N 04799W	ST 0026	-90.179624	28.978333
	177152011000		D028	ST01BP00	BM002	00105/02	25-SEP-1970	13369	03995N 05981W	ST 0026	-90.175917	28.979343
	60 93		D/TA		G01870	15-OCT-1970	27-SEP-2011	12988	05193N 03622W	ST 0026	-90.183330	28.976115
	177152011700		D030	ST00BP00	BM002	03151/02	20-NOV-1970	11357	03991N 05972W	ST 0026	-90.175945	28.979354
	55 93		D/PA		G01870	29-NOV-1970	28-JUL-1971	10762	01241N 04475W	ST 0026	-90.180540	28.986958
	177154096700		D031	ST00BP00	BM002	00105/02	04-APR-1999	12215	04006N 05997W	ST 0026	-90.175867	28.979312
	55 103		D/ST		G01870	20-APR-1999	05-MAY-2000	12137	03758N 05337W	ST 0026	-90.177924	28.980012
	177154096701		D031	ST01BP00	BM002	00105/02	05-MAY-2000	12175	04006N 05997W	ST 0026	-90.175867	28.979312
	55 49		D/COM		G01870	07-MAY-2000	18-MAY-2000	12099	03777N 05343W	ST 0026	-90.177905	28.979961
	177154096900		D032	ST00BP00	BM002	00105/02	01-MAY-1999	13250	04003N 06004W	ST 0026	-90.175845	28.979320
	55 103		D/COM		G01870	31-MAY-1999	14-JUN-1999	13127	03249N 05718W	ST 0026	-90.176717	28.981401
	177154102800		D033	ST00BP00	BM002	00105/02	02-SEP-2000	12571	04006N 06000W	ST 0026	-90.175858	28.979312
	55 99		D/COM		G01870	15-OCT-2000	06-NOV-2000	12081	02057N 04009W	ST 0026	-90.182023	28.984727
	177154033100		F001	ST00BP00	BM002	00105/02	31-MAR-1980	12492	03006N 06243W	ST 0026	-90.175066	28.982055
	57 98		D/TA		G01870	20-OCT-1980	31-JUL-2013	12253	03302N 04040W	ST 0026	-90.181965	28.981303
	177154033400		F002	ST00BP00	BM002	00105/02	21-MAY-1980	12091	02999N 06240W	ST 0026	-90.175075	28.982074
	57 95		D/TA		G01870	25-JUN-1980	10-JUN-2017	11750	02352N 03656W	ST 0026	-90.183134	28.983925

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177154051070		F003	ST00BP00	BM002	00105/02	13-OCT-1982	7416	03001N	06252W	ST 0026	-90.175038		28.982069
	54	94	D/ST		G01870	22-OCT-1982	23-OCT-1982	7416	02981N	06221W	ST 0026	-90.175135		28.982125
	177154051000		F003	ST00BP01	BM002	00105/02	23-OCT-1982	12352	03001N	06252W	ST 0026	-90.175038		28.982069
	54	94	D/ST		G01870	16-NOV-1982	09-APR-1995	12223	01774N	06012W	ST 0026	-90.175750		28.985449
	177154051001		F003	ST01BP00	BM002	00105/02	09-APR-1995	12150	03001N	06252W	ST 0026	-90.175038		28.982069
	50	101	D/COM		G01870	14-MAY-1995	23-MAY-1995	10783	00466N	05995W	ST 0026	-90.175762		28.989046
	177154033700		F004	ST00BP00	BM002	00105/02	05-JUL-1980	13375	03004N	06248W	ST 0026	-90.175050		28.982060
	57	94	D/TA		G01870	05-AUG-1980	30-JUL-2013	13305	03927N	05895W	ST 0026	-90.176184		28.979531
	177154035400		F005	ST00BP00	BM002	00105/02	11-AUG-1980	13500	03017N	06238W	ST 0026	-90.175082		28.982025
	57	94	D/TA		G01870	13-SEP-1980	31-JUL-2013	12554	06028N	04045W	ST 0026	-90.182034		28.973806
	177154035500		F006	ST00BP00	BM002	00105/02	17-SEP-1980	13650	03001N	06269W	ST 0026	-90.174985		28.982068
	57	94	D/TA		G01870	14-OCT-1980	19-JAN-2014	12852	06408N	06587E	ST 0026	-90.169145		28.972646
	177154036600		F007	ST00BP00	BM002	00105/02	22-OCT-1980	12780	03013N	06247W	ST 0026	-90.175054		28.982036
	57	94	D/TA		G01870	18-NOV-1980	31-JUL-2013	12401	05172N	05684W	ST 0026	-90.176882		28.976116
	177154036601		F007	ST01BP00	BM002	03151/02		12769	03013N	08511E	ST 0026	-90.175054		28.982036
	57	94	D/CNL		G01870		23-MAY-2005	12003	05001N	10143E	ST 0026	-90.180220		28.976614
	177154037501		F008	ST01BP00	BM002	00105/02	03-APR-2008	12382	02997N	06261W	ST 0026	-90.175009		28.982079
	61	117	D/COM		G01870	08-APR-2008	21-APR-2008	12244	03272N	07335W	ST 0026	-90.171658		28.981293
	177154037900		F009	ST00BP00	BM002	00105/02	24-DEC-1980	11926	03011N	06233W	ST 0026	-90.175097		28.982041
	57	94	D/TA		G01870	19-JAN-1981	31-JUL-2013	11375	02650N	03253W	ST 0026	-90.184405		28.983118
	177154038300		F010	ST00BP00	BM002	00105/02	21-JAN-1981	13290	03008N	06239W	ST 0026	-90.175079		28.982050
	50	94	D/TA		G01870	21-FEB-1981	04-FEB-2012	12462	05738N	03495W	ST 0026	-90.183744		28.974617
	177154039570		F011	ST00BP00	BM002	00105/02	26-FEB-1981	12771	03015N	06243W	ST 0026	-90.175066		28.982030
	60	94	D/ST		G01870	01-APR-1981	02-APR-1981	12046	06211N	05088W	ST 0026	-90.178780		28.973273
	177154039571		F011	ST00BP01	BM002	00105/02	02-APR-1981	13555	03015N	06243W	ST 0026	-90.175066		28.982030
	60	94	D/ST		G01870	03-MAY-1981	20-MAY-1981	12749	06298N	05066W	ST 0026	-90.178851		28.973037
	177154039500		F011	ST00BP02	BM002	00105/02	20-MAY-1981	13555	03015N	06243W	ST 0026	-90.175066		28.982030
	60	94	D/COM		G01870	25-MAY-1981	04-AUG-1981	12751	06295N	05086W	ST 0026	-90.178789		28.973042
	177154040000		F012	ST00BP00	BM002	00105/02	27-MAY-1981	13578	03010N	06251W	ST 0026	-90.175042		28.982044
	57	94	D/ST		G01870	20-JUN-1981	15-OCT-2006	13303	04917N	06175W	ST 0026	-90.175339		28.976802
	177154040001		F012	ST01BP00	BM002	00105/02	15-OCT-2006	12180	03010N	06251W	ST 0026	-90.175042		28.982044
	54	83	D/COM		G01870	24-NOV-2006	10-DEC-2006	12088	03771N	06476W	ST 0026	-90.174361		28.979945
	177154042670		F013	ST00BP00	BM002	00105/02	07-SEP-1981	8020	02994N	06266W	ST 0026	-90.174994		28.982087
	50	94	D/ST		G01870	17-SEP-1981	18-SEP-1981	7762	03037N	06974E	ST 0026	-90.170248		28.981926

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154042600		F013	ST00BP01	BM002	00105/02	18-SEP-1981	13940	02994N	06266W	ST 0026	-90.174994		28.982087	
	50	94	D/TA		G01870	15-OCT-1981	29-JUL-2013	13434	04032N	05654E	ST 0026	-90.166152		28.979154	
	177154044100		F015	ST00BP00	BM002	00105/02	29-NOV-1981	13837	03003N	06265W	ST 0026	-90.174997		28.982063	
	57	94	D/ST		G01870	28-DEC-1981	08-APR-1983	13431	04915N	07367W	ST 0026	-90.171613		28.976774	
	177154044101		F015	ST01BP00	BM002	00105/02	08-APR-1983	12465	03003N	06265W	ST 0026	-90.174997		28.982063	
	57	94	D/COM		G01870	26-APR-1983	06-JUN-1983	12280	04153N	06776W	ST 0026	-90.173436		28.978886	
	177154044900		F016	ST00BP00	BM002	00105/02	10-JAN-1982	12208	02990N	06258W	ST 0026	-90.175019		28.982099	
	57	94	D/ST		G01870	04-FEB-1982	28-MAY-1995	11968	01189N	06652W	ST 0026	-90.173730		28.987040	
	177154044970		F016	ST01BP00	BM002	00105/02	28-MAY-1995	12151	02990N	06258W	ST 0026	-90.175019		28.982099	
	57	94	D/ST		G01870	16-JUN-1995	28-JUN-1995	11496	00563N	06457W	ST 0026	-90.174320		28.988767	
	177154044901		F016	ST01BP01	BM002	00105/02	28-JUN-1995	12132	02990N	06258W	ST 0026	-90.175019		28.982099	
	57	94	D/TA		G01870	31-JUL-1995	30-JUL-2013	11730	00627N	06005W	ST 0026	-90.175734		28.988603	
	177154046100		F017	ST00BP00	BM002	00105/02	07-FEB-1982	12079	03004N	06231W	ST 0026	-90.175103		28.982061	
	50	94	D/TA		G01870	03-MAR-1982	31-JUL-2013	11707	03254N	03735W	ST 0026	-90.182917		28.981442	
	177154046870		F018	ST00BP00	BM002	00105/02	09-MAR-1982	12265	02992N	06253W	ST 0026	-90.175034		28.982093	
	61	94	D/ST		G01870	07-APR-1982	08-APR-1982	12039	01884N	07142W	ST 0026	-90.172219		28.985115	
	177154046800		F018	ST00BP01	BM002	00105/02	08-APR-1982	12860	02992N	06253W	ST 0026	-90.175034		28.982093	
	57	94	D/ST		G01870	18-APR-1982	26-APR-2008	12653	01902N	07200W	ST 0026	-90.172037		28.985064	
	177154046801		F018	ST01BP00	BM002	00105/02	26-APR-2008	11982	02992N	06253W	ST 0026	-90.175034		28.982093	
	61	117	D/ST		G01870	05-MAY-2008	16-MAY-2008	11343	03091N	03678W	ST 0026	-90.183091		28.981891	
	177154046802		F018	ST02BP00	BM002	00105/02	16-MAY-2008	11990	02992N	06253W	ST 0026	-90.175034		28.982093	
	61	117	D/COM		G01870	30-MAY-2008	06-JUN-2008	11448	02937N	03506W	ST 0026	-90.183624		28.982321	
	177154047800		F019	ST00BP00	BM002	00105/02	22-APR-1982	12710	03002N	06236W	ST 0026	-90.175088		28.982066	
	60	94	D/TA		G01870	22-MAY-1982	08-JUN-1983	10922	01165N	00935W	ST 0026	-90.191609		28.987263	
	177154051570		F021	ST00BP00	BM002	00105/02	20-NOV-1982	11550	02997N	06245W	ST 0026	-90.175060		28.982080	
	57	94	D/ST		G01870	13-DEC-1982	14-DEC-1982	11239	02244N	05068W	ST 0026	-90.178715		28.984184	
	177154051500		F021	ST00BP01	BM002	00105/02	14-DEC-1982	12750	02997N	06245W	ST 0026	-90.175060		28.982080	
	57	94	D/COM		G01870	15-JAN-1983	24-JUN-1983	12282	01685N	04840W	ST 0026	-90.179412		28.985727	
	177154049300		F023	ST00BP00	BM002	00105/02	25-AUG-1982	13660	03006N	06260W	ST 0026	-90.175013		28.982054	
	54	94	D/TA		G01870	10-OCT-1982	04-FEB-2012	13341	03912N	06631E	ST 0026	-90.169205		28.979510	
	177154052900		F024	ST00BP00	BM002	00105/02	25-FEB-1983	13215	03008N	06256W	ST 0026	-90.175025		28.982049	
	50	94	D/TA		G01870	03-APR-1983	05-FEB-2012	12815	04089N	04278W	ST 0026	-90.181246		28.979131	
	177154054100		F025	ST00BP00	BM002	00105/02	06-JUL-1983	12880	03002N	06236W	ST 0026	-90.175088		28.982066	
	57	94	D/COM		G01870	07-AUG-1983	14-AUG-1983	12807	02697N	06541W	ST 0026	-90.174125		28.982896	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154101100		F026	ST00BP00	BM002	00105/02	12-MAY-2000	12641	03024N 06208W	ST 0026	-90.175176	28.982007
	59 130		D/COM		G01870	09-JUN-2000	18-JUN-2000	12386	02940N 04477W	ST 0026	-90.180585	28.982286
	177154102700		F027	ST00BP00	BM002	00105/02	16-AUG-2000	11880	02935N 06204W	ST 0026	-90.175186	28.982251
	59 93		D/ST		G01870	14-SEP-2000	20-SEP-2000	11601	01733N 05015W	ST 0026	-90.178867	28.985589
	177154102701		F027	ST01BP00	BM002	00105/02	20-SEP-2000	11287	02935N 06204W	ST 0026	-90.175186	28.982251
	59 93		D/ST		G01870	02-OCT-2000	12-OCT-2000	11021	01745N 05007W	ST 0026	-90.178892	28.985557
	177154102702		F027	ST02BP00	BM002	00105/02	12-OCT-2000	11674	02935N 06204W	ST 0026	-90.175186	28.982251
	59 93		D/ST		G01870	20-OCT-2000	03-NOV-2000	11090	00607N 06829W	ST 0026	-90.173158	28.988635
	177154102703		F027	ST03BP00	BM002	00105/02	03-NOV-2000	12440	02935N 06204W	ST 0026	-90.175186	28.982251
	59 93		D/ST		G01870	14-NOV-2000	20-NOV-2000	11854	00585N 06793W	ST 0026	-90.173269	28.988698
	177154102704		F027	ST03BP01	BM002	00105/02	20-NOV-2000	13730	02935N 06204W	ST 0026	-90.175186	28.982251
	59 93		D/COM		G01870	23-NOV-2000	10-DEC-2000	13144	00543N 06766W	ST 0026	-90.173351	28.988813
	177154104300		F028	ST00BP00	BM002	00105/02	25-JAN-2001	10290	02928N 06200W	ST 0026	-90.175198	28.982271
	50 101		D/ST		G01870	11-FEB-2001	16-FEB-2001	9830	00563N 06370W	ST 0026	-90.174593	28.988769
	177154104301		F028	ST00BP01	BM002	00105/02	16-FEB-2001	12330	02928N 06200W	ST 0026	-90.175198	28.982271
	50 101		D/TA		G01870	04-MAR-2001	21-JAN-2014	11870	00546N 06379W	ST 0026	-90.174562	28.988815
	177154105900		F029	ST00BP00	BM002	00105/02	09-MAY-2001	11382	02925N 06206W	ST 0026	-90.175179	28.982279
	59 112		D/ST		G01870	30-MAY-2001	08-JUN-2001	11171	01435N 05726W	ST 0026	-90.176635	28.986390
	177154105901		F029	ST00BP01	BM002	00105/02	08-JUN-2001	12190	02925N 06206W	ST 0026	-90.175179	28.982279
	59 112		D/COM		G01870	03-JUL-2001	11-AUG-2001	11973	01453N 05476W	ST 0026	-90.177415	28.986347
	177154121700		F030	ST00BP00	BM002	00105/02	21-JAN-2007	12066	02928N 06218W	ST 0026	-90.175141	28.982270
	59 114		D/ST		G01870	06-FEB-2007	17-FEB-2007	10645	00840N 04383W	ST 0026	-90.180813	28.988063
	177154121701		F030	ST00BP01	BM002	00105/02	17-FEB-2007	12208	02928N 06218W	ST 0026	-90.175141	28.982270
	59 114		D/COM		G01870	01-MAR-2007	13-JUN-2007	10832	00751N 04464W	ST 0026	-90.180557	28.988306
	177154122100		F031	ST00BP00	BM002	00105/02	09-MAR-2007	12583	02921N 06215W	ST 0026	-90.175152	28.982289
	59 114		D/ST		G01870	02-MAY-2007	02-MAY-2007	12204	01642N 05739W	ST 0026	-90.176599	28.985819
	177154122101		F031	ST00BP01	BM002	00105/02	02-MAY-2007	12623	02921N 06215W	ST 0026	-90.175152	28.982289
	59 114		D/TA		G01870	13-MAY-2007	03-JUN-2017	12233	01626N 05755W	ST 0026	-90.176549	28.985864
	177154123400		F032	ST00BP00	BM002	00105/02	10-JUN-2008	12693	02976N 06268W	ST 0026	-90.174987	28.982138
	61 117		D/ST		G01870	04-JUL-2008	16-JUL-2008	12328	01360N 06851W	ST 0026	-90.173114	28.986565
	177154123401		F032	ST00BP01	BM002	00105/02	16-JUL-2008	13866	02976N 06268W	ST 0026	-90.174987	28.982138
	61 117		D/COM		G01870	07-AUG-2008	21-SEP-2008	13427	01062N 07106W	ST 0026	-90.172305	28.987378
	177154114400		G001	ST00BP00	BM002	00105/02	27-SEP-2003	11920	03254N 01636W	ST 0026	-90.189479	28.981499
	58 87		D/ST		G01870	20-OCT-2003	27-MAY-2012	10640	00556N 02897W	ST 0026	-90.185452	28.988884

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154114401		G001	ST01BP00	BM002	00105/02	27-MAY-2012	11650	03254N	01636W	ST 0026	-90.189479		28.981499	
	58 103		D/COM		G01870	09-JUN-2012	02-JUL-2012	10632	01421N	03325W	ST 0026	-90.184141		28.986496	
	177154115500		G002	ST00BP00	BM002	00105/02	25-MAR-2004	11815	03256N	01629W	ST 0026	-90.189502		28.981495	
	55 87		D/ST		G01870	09-APR-2004	23-JUN-2013	10640	00598N	02442W	ST 0026	-90.186877		28.988783	
	177154115501		G002	ST01BP00	BM002	00105/02	23-JUN-2013	12139	03256N	01629W	ST 0026	-90.189502		28.981495	
	55 96		D/TA		G01870	11-JUL-2013	16-JUL-2013	11121	00703N	00263W	ST 0026	-90.193695		28.988552	
	177154126200		H001	ST00BP00	BM002	00105/02	04-FEB-2014	10914	02119N	04788W	ST 0026	-90.179590		28.984535	
	59 120		D/COM		G01870	24-FEB-2014	12-MAR-2014	10658	00874N	05755W	ST 0026	-90.176526		28.987931	
	177170079700		001	ST00BP00	GI043	00001/01	12-FEB-1969	13387	02289S	03991E	GI 0055	-89.869725		28.890848	
	144 72		E/PA		G01871	15-MAR-1969	20-MAR-1969	12758	04161S	04471E	GI 0055	-89.871150		28.896013	
	177190134300		001	ST00BP00	WD035	00276/01	26-FEB-1969	12434	00625S	04500W	WD 0034	-89.762680		29.114084	
	66 92		E/PA		G01873	09-MAR-1969	12-MAR-1969	12434	00625S	04500W	WD 0034	-89.762680		29.114084	
	177190134900		003	ST00BP00	WD079	03035/01	26-FEB-1969	12250	07707S	04005E	WD 0079	-89.518080		28.958423	
	112 86		E/PA		G01874	10-MAR-1969	15-MAR-1969	12250	07707S	04005E	WD 0079	-89.518080		28.958423	
	177192021800		004	ST00BP00	WD079	03035/01	31-OCT-1972	12450	00383S	00406W	WD 0079	-89.537318		28.938547	
	112 90		E/PA		G01874	12-NOV-1972	15-NOV-1972	12447	00355S	00319W	WD 0079	-89.537592		28.938474	
	177192022500		005	ST00BP00	WD079	03035/01	29-JAN-1974	10432	00344S	01927W	WD 0079	-89.532566		28.938375	
	165 67		E/ST		G01874	07-FEB-1974	10-FEB-1974	10432	00358S	01938W	WD 0079	-89.532529		28.938412	
	177192022501		006	ST01BP00	WD079	03035/01	10-FEB-1974	10279	00344S	01927W	WD 0079	-89.532566		28.938375	
	165 67		E/PA		G01874	19-FEB-1974	03-MAR-1974	10008	00389S	00265W	WD 0079	-89.537758		28.938570	
	177190137001		A004	ST01BP00	WD079	03670/01	12-MAR-1988	12596	08284N	02999E	WD 0079	-89.514695		28.971718	
	102 96		D/PA		G01874	04-APR-1988	09-MAR-2024	11626	06538N	00512W	WD 0080	-89.503629		28.976366	
	177190136370		A010	ST00BP00	WD079	03670/01	26-FEB-1969	12504	08272N	03002E	WD 0079	-89.514703		28.971751	
	132 93		D/ST		G01874	09-APR-1969	23-APR-1969	11136	06479N	01628W	WD 0080	-89.500137		28.976478	
	177190136300		A010	ST00BP01	WD079	03670/01	23-APR-1969	19066	08272N	03002E	WD 0079	-89.514703		28.971751	
	132 93		D/PA		G01874	25-JUN-1969	10-MAR-2024	17711	06551N	01634W	WD 0080	-89.500124		28.976279	
	177190134600		A011	ST00BP00	WD079	03670/01	12-JAN-1969	13750	08272N	03002E	WD 0079	-89.514703		28.971751	
	132 92		D/PA		G01874	09-FEB-1969	11-MAR-2024	12131	09161S	01112W	WD 0080	-89.502013		28.962197	
	177192004200		A015	ST00BP00	WD079	03670/01	24-NOV-1969	12840	08272N	03001E	WD 0079	-89.514700		28.971751	
	132 86		D/PA		G01874	14-DEC-1969	17-DEC-1969	12013	09948S	04215W	WD 0079	-89.524940		28.964682	
	177192004600		A016	ST00BP00	WD079	03670/01	19-DEC-1969	17535	08272N	03002E	WD 0079	-89.514703		28.971751	
	123 94		D/PA		G01874	13-JAN-1970	02-FEB-2024	16190	08065N	01958W	WD 0080	-89.499184		28.972102	
	177192011900		A024	ST00BP00	WD079	03670/01	05-NOV-1970	12189	08272N	03002E	WD 0079	-89.514703		28.971751	
	123 97		D/PA		G01874	26-NOV-1970	04-FEB-2024	11548	07887N	00585W	WD 0080	-89.503470		28.972653	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190132200		B001	ST00BP00	WD079	03670/01	13-DEC-1968	17111	07215S 00445E	WD 0079	-89.506976	28.956915
	150	88	D/PA		G01874	08-FEB-1970	24-MAR-2023	17111	07135S 00301E	WD 0079	-89.506530	28.956690
	177192004000		B002	ST00BP00	WD079	03670/01	02-SEP-1969	12500	07215S 00445E	WD 0079	-89.506976	28.956915
	132	96	D/PA		G01874	26-SEP-1969	01-FEB-2023	12165	06027S 02259E	WD 0079	-89.512704	28.953728
	177192001900		B003	ST00BP00	WD079	03670/01	25-OCT-1969	12447	07214S 00445E	WD 0079	-89.506976	28.956912
	132	96	D/PA		G01874	22-NOV-1969	28-JAN-2023	12100	08191S 02214E	WD 0079	-89.512457	28.959675
	177192005600		B004	ST00BP00	WD079	03670/01	26-FEB-1970	12300	07215S 00455E	WD 0079	-89.507007	28.956915
	150	97	D/PA		G01874	15-MAR-1970	23-MAR-2023	12115	08502S 00116E	WD 0079	-89.505882	28.960440
	177192006700		B005	ST00BP00	WD079	03670/01	28-MAR-1970	12338	07215S 00445E	WD 0079	-89.506976	28.956915
	150	93	D/PA		G01874	14-APR-1970	16-JAN-2023	12108	07134S 02147E	WD 0079	-89.512302	28.956766
	177192008500		B006	ST00BP00	WD079	03670/01	16-MAY-1970	12183	07215S 00445E	WD 0079	-89.506976	28.956915
	123	93	D/PA		G01874	20-MAY-1970	18-JAN-2023	12129	07295S 01006E	WD 0079	-89.508724	28.957159
	177192007300		B007	ST00BP00	WD079	03670/01	27-APR-1970	16425	07215S 00445E	WD 0079	-89.506976	28.956915
	150	99	D/PA		G01874	04-AUG-1970	26-MAR-2023	16047	07575S 02004W	WD 0080	-89.499302	28.957798
	177192012800		B008	ST00BP00	WD079	03670/01	07-DEC-1970	12341	07215S 00445E	WD 0079	-89.506976	28.956915
	132	96	D/PA		G01874	27-DEC-1970	17-JAN-2023	12137	05985S 00872E	WD 0079	-89.508371	28.953550
	177192011500		B010	ST00BP00	WD079	03670/01	27-OCT-1970	12302	07215S 00445E	WD 0079	-89.506976	28.956915
	132	96	D/PA		G01874	24-NOV-1970	24-JAN-2023	11894	09761S 00353E	WD 0079	-89.506560	28.963912
	177192015100		B011	ST00BP00	WD079	03670/01	19-JUN-1971	15110	07215S 00445E	WD 0079	-89.506976	28.956915
	150	96	D/PA		G01874	25-AUG-1971	26-MAR-2023	14908	08884S 00750E	WD 0079	-89.507846	28.961517
	177192010700		B012	ST00BP01	WD079	03035/01	04-OCT-1970	12005	07209S 00431E	WD 0079	-89.506932	28.956898
	132	96	D/ST		G01874	13-OCT-1970	11-OCT-1979	11735	07865S 00790W	WD 0080	-89.503083	28.958648
	177192013400		B013	ST00BP00	WD079	03670/01	13-JAN-1971	12650	07215S 00445E	WD 0079	-89.506976	28.956915
	150	96	D/PA		G01874	02-FEB-1971	21-JAN-2023	12219	09541S 01474E	WD 0079	-89.510078	28.963355
	177192018200		B016	ST00BP00	WD079	03670/01	26-OCT-1971	16000	07215S 00445E	WD 0079	-89.506976	28.956915
	132	96	D/PA		G01874	15-DEC-1971	02-FEB-2023	14907	10040N 01843W	WD 0080	-89.499644	28.966678
	177192020000		B017	ST00BP00	WD079	03035/01	27-JAN-1972	760	07215S 00445E	WD 0079	-89.506976	28.956915
	132	96	D/ST		G01874	28-JAN-1972	31-MAR-1977	760	07204S 00452E	WD 0079	-89.506999	28.956886
	177192020001		B018	ST01BP00	WD079	03035/01	31-MAR-1977	16395	07215S 00445E	WD 0079	-89.506976	28.956915
	130	95	D/PA		G01874	02-AUG-1977	20-NOV-2013	15976	08544S 02348E	WD 0079	-89.512857	28.960651
	177194008600		B018	ST00BP00	WD079	03035/01			13683N 00469W	WD 0079	-89.536789	28.957176
			D/CNL		G01874					WD 0079		
	177194011670		B019	ST00BP00	WD079	03035/01	13-DEC-1977	15726	07237S 00474E	WD 0079	-89.507065	28.956977
	132	95	D/ST		G01874	29-MAR-1978	18-APR-1978	15496	06806S 01881E	WD 0079	-89.511484	28.955853

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194011600		B019	ST00BP01	WD079	03670/01	18-APR-1978	16145	07237S 00474E	WD 0079	-89.507065	28.956977
	132	95	D/PA		G01874	03-MAY-1978	28-MAR-2023	15915	06769S 01872E	WD 0079	-89.511457	28.955750
	177194010100		B020	ST00BP00	WD079	03670/01	10-SEP-1977	13330	13607N 00453E	WD 0079	-89.507000	28.956971
	130	106	D/PA		G01874	02-NOV-1977	27-MAR-2023	13115	08559S 00534W	WD 0080	-89.503847	28.960566
	177194013600		B021	ST00BP00	WD079	03670/01	01-OCT-1978	12079	07231S 00469E	WD 0079	-89.507050	28.956960
	130	95	D/PA		G01874	12-NOV-1978	26-JAN-2023	11952	06784S 01269E	WD 0079	-89.509573	28.955766
	177192010701		B022	ST01BP00	WD079	03670/01	11-OCT-1979	11235	07209S 00431E	WD 0079	-89.506932	28.956898
	132	106	D/PA		G01874	26-OCT-1979	04-FEB-2023	10350	10230N 01682W	WD 0080	-89.500157	28.966163
	177194014970		B023	ST00BP00	WD079	03035/01	21-DEC-1978	13111	07241S 00468E	WD 0079	-89.507046	28.956988
	130	95	D/ST		G01874	14-FEB-1979	28-MAR-1979	12209	06240S 03824E	WD 0079	-89.517586	28.954383
	177194014900		B023	ST00BP01	WD079	03670/01	28-MAR-1979	16418	07241S 00468E	WD 0079	-89.507046	28.956988
	130	97	D/PA		G01874	17-JUN-1979	29-MAR-2023	15113	06297S 05166W	WD 0079	-89.522149	28.954603
	177194013800		B024	ST00BP00	WD079	03035/01			07246S 00462E	WD 0079	-89.507027	28.957001
			D/CNL		G01874					WD 0079		
	177194018470		B025	ST00BP00	WD079	03035/01	25-DEC-1979	4134	07246S 00462E	WD 0079	-89.507027	28.957001
	130	106	D/ST		G01874	16-JAN-1980	23-JAN-1980	4128	07244S 00546E	WD 0079	-89.507291	28.957000
	177194018400		B025	ST00BP01	WD079	03670/01	23-JAN-1980	11772	07246S 00462E	WD 0079	-89.507027	28.957001
	130	106	D/PA		G01874	08-FEB-1980	30-MAR-2023	11198	06216S 02970E	WD 0079	-89.514918	28.954280
	177194018970		B027	ST00BP00	WD079	03035/01	28-JUN-1980	5560	07230S 00449E	WD 0079	-89.506987	28.956957
	132	106	D/ST		G01874	16-JUL-1980	23-JUL-1980	5547	07419S 00483E	WD 0079	-89.507085	28.957477
	177194018900		B027	ST00BP01	WD079	03670/01	23-JUL-1980	12186	07230S 00449E	WD 0079	-89.506987	28.956957
	132	106	D/PA		G01874	30-JUL-1980	19-JAN-2023	12048	08328S 01139E	WD 0079	-89.509091	28.960007
	177194034770		B028	ST00BP00	WD079	03035/01	26-SEP-1984	12023	07225S 00454E	WD 0079	-89.507003	28.956943
	130	94	D/ST		G01874	30-OCT-1984	30-OCT-1984	11194	06749S 04196E	WD 0079	-89.518725	28.955797
	177194034700		B028	ST00BP01	WD079	03670/01	13-NOV-1984	12021	07225S 00454E	WD 0079	-89.507003	28.956943
	130	94	D/PA		G01874	30-NOV-1984	20-JAN-2023	11237	07088S 03604E	WD 0079	-89.516858	28.956703
	177194035700		B029	ST00BP00	WD079	03670/01	25-DEC-1984	12223	07214S 00435E	WD 0079	-89.506944	28.956912
	130	96	D/PA		G01874	24-JAN-1985	01-FEB-2023	12159	06651S 00672E	WD 0079	-89.507713	28.955374
	177190133900		C001	ST00BP00	WD079	03670/01	08-JAN-1969	16181	04017S 03986E	WD 0079	-89.518203	28.948277
	147	90	D/PA		G01874	13-FEB-1969	05-NOV-2023	16180	04015S 03900E	WD 0079	-89.517935	28.948266
	177192002000		C002	ST00BP00	WD079	03670/01	11-NOV-1969	12475	04017S 03986E	WD 0079	-89.518204	28.948277
	150	97	D/PA		G01874	01-DEC-1969	02-JUL-2023	12154	03844S 01898E	WD 0079	-89.511685	28.947710
	177192004300		C003	ST00BP00	WD079	03670/01	22-JAN-1970	12968	04016S 03988E	WD 0079	-89.518210	28.948274
	150	96	D/PA		G01874	26-FEB-1970	01-JUL-2023	12128	05198S 00030E	WD 0079	-89.505780	28.951352

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177192004400		C004	ST00BP00	WD079	03670/01	10-DEC-1969	12555	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/PA		G01874	11-JAN-1970	08-JUL-2023	12199	06054S	04366E	WD 0079	-89.519290		28.953893	
	177192005800		C005	ST00BP00	WD079	03670/01	08-MAR-1970	12684	04030S	04013E	WD 0079	-89.518287		28.948314	
	150	96	D/ST		G01874	05-APR-1970	06-JUL-1979	12192	05964S	04736W	WD 0079	-89.523508		28.953706	
	177192006600		C006	ST00BP00	WD079	03670/01	05-APR-1970	12522	04036S	04008E	WD 0079	-89.518271		28.948330	
	150	96	D/ST		G01874	23-APR-1970	20-APR-1978	12069	06644S	03143E	WD 0079	-89.515439		28.955464	
	177192007600		C007	ST00BP00	WD079	03670/01	02-MAY-1970	12656	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	93	D/PA		G01874	21-MAY-1970	07-JUL-2023	12058	04910S	04085W	WD 0079	-89.525594		28.950835	
	177192008100		C008	ST00BP00	WD079	03670/01	29-MAY-1970	12669	04026S	03998E	WD 0079	-89.518241		28.948302	
	150	103	D/ST		G01874	16-JUN-1970	04-FEB-1979	12249	05219S	02038E	WD 0079	-89.512054		28.951497	
	177192008900		C009	ST00BP00	WD079	03670/01	18-JUL-1970	12463	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/PA		G01874	04-AUG-1970	11-JUL-2023	12147	05736S	03337E	WD 0079	-89.516090		28.952974	
	177192009100		C010	ST00BP00	WD079	03670/01	24-JUN-1970	12380	04020S	04003E	WD 0079	-89.518257		28.948286	
	150	96	D/ST		G01874	09-JUL-1970	25-JAN-1979	12201	05081S	04767E	WD 0079	-89.520591		28.951237	
	177192009901		C011	ST01BP00	WD079	03035/01	06-SEP-1970	12750	04011S	03983E	WD 0079	-89.518194		28.948260	
	150	96	D/ST		G01874	14-SEP-1970	17-MAY-1980	12087	05326S	00862E	WD 0079	-89.508374		28.951740	
	177192009900		C012	ST00BP00	WD079	03035/01	19-AUG-1970	13223	04011S	03983E	WD 0079	-89.518194		28.948260	
	150	96	D/ST		G01874	01-SEP-1970	06-SEP-1970	12276	02210S	03324W	WD 0079	-89.528106		28.943445	
	177192010870		C013	ST00BP00	WD079	03035/01	15-OCT-1970	7544	04017S	03986E	WD 0079	-89.518204		28.948277	
	150	96	D/ST		G01874	28-OCT-1970	04-NOV-1970	7419	04508S	03053E	WD 0079	-89.515264		28.949587	
	177192010800		C013	ST00BP01	WD079	03035/01	04-NOV-1970	12000	04017S	03986E	WD 0079	-89.518204		28.948277	
	150	96	D/PA		G01874	05-NOV-1970	06-DEC-2018	11286	04245S	00638E	WD 0079	-89.507727		28.948757	
	177192012000		C014	ST00BP00	WD079	03670/01	12-NOV-1970	12420	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/PA		G01874	25-NOV-1970	10-JUN-2023	11908	07076S	05068E	WD 0079	-89.521435		28.956735	
	177192012070		C014	ST00BP01	WD079	03035/01	29-APR-1980	10646	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/ST		G01874	06-MAY-1980	29-APR-1980	10185	06657S	05020E	WD 0079	-89.521306		28.955580	
	177192012370		C015	ST00BP00	WD079	03035/01	05-DEC-1970	8018	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/ST		G01874	16-DEC-1970	17-DEC-1970	7576	06287S	03579E	WD 0079	-89.516819		28.954500	
	177192012300		C015	ST00BP01	WD079	03670/01	17-DEC-1970	13000	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/PA		G01874	23-DEC-1970	10-JUL-2023	12202	08033S	03009E	WD 0079	-89.514952		28.959276	
	177192013270		C016	ST00BP00	WD079	03670/01	30-DEC-1970	12650	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/ST		G01874	13-JAN-1971	29-SEP-1973	11946	06175S	03359W	WD 0079	-89.527802		28.954345	
	177192013200		C016	ST00BP01	WD079	03670/01	29-SEP-1973	11848	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/PA		G01874	14-NOV-1973	12-JUL-2023	11195	05960S	03565W	WD 0079	-89.527170		28.953746	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177192013870		C017	ST00BP00	WD079	03035/01	23-JAN-1971	14307	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/ST		G01874	09-MAR-1971	19-MAR-1971	13637	06503S	01159E	WD 0079	-89.509242		28.954988	
	177192013800		C017	ST00BP01	WD079	03670/01	19-MAR-1971	16000	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/PA		G01874	12-APR-1971	09-JUL-2023	15328	06428S	01107E	WD 0079	-89.509084		28.954780	
	177192015300		C018	ST00BP00	WD079	03035/01	31-JUL-1971	12440	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/ST		G01874	09-AUG-1971	23-DEC-1973	11259	05689S	02555W	WD 0079	-89.530341		28.953042	
	177192015600		C019	ST00BP00	WD079	03670/01	06-MAY-1971	16502	04015S	03988E	WD 0079	-89.518210		28.948271	
	150	96	D/PA		G01874	19-JUN-1971	07-APR-1972	15281	06196S	00366W	WD 0080	-89.504491		28.954079	
	177192016500		C020	ST00BP00	WD079	03670/01	11-JUL-1971	13908	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/PA		G01874	28-JUL-1971	31-JUL-1971	12059	06596S	00605W	WD 0079	-89.536391		28.955621	
	177192015301		C021	ST01BP00	WD079	03670/01	23-DEC-1973	4230	04016S	03988E	WD 0079	-89.518210		28.948274	
	150	96	D/PA		G01874	29-DEC-1973	18-JUL-2023	4016	04203S	04989E	WD 0079	-89.521331		28.948832	
	177194008700		C022	ST00BP00	WD079	03035/01	12-MAR-1978	1700	04021S	03983E	WD 0079	-89.518194		28.948288	
	123	106	D/ST		G01874	15-MAR-1978	21-OCT-1979	1698	04032S	04011E	WD 0079	-89.518282		28.948319	
	177192005801		C024	ST01BP00	WD079	03670/01	27-JUL-1979	11720	04030S	04013E	WD 0079	-89.518287		28.948314	
	150	106	D/PA		G01874	16-AUG-1979	06-JUN-2023	11234	05907S	04771W	WD 0079	-89.523401		28.953547	
	177194008701		C025	ST01BP00	WD079	03670/01	21-OCT-1979	12469	04021S	03983E	WD 0079	-89.518194		28.948288	
	123	106	D/PA		G01874	14-NOV-1979	16-JUL-2023	11143	08789S	02336E	WD 0079	-89.512810		28.961325	
	177194010900		C025	ST00BP00	WD079	03035/01			04006S	03988E	WD 0079	-89.518210		28.948247	
			D/CNL		G01874						WD 0079				
	177192008170		C026	ST01BP00	WD079	03670/01	04-FEB-1979	9695	04026S	03998E	WD 0079	-89.518241		28.948302	
	135	106	D/ST		G01874	26-MAR-1979	26-MAR-1979	9023	06680S	01992E	WD 0079	-89.511839		28.955512	
	177192008101		C026	ST01BP01	WD079	03670/01	26-MAR-1979	12940	04026S	03998E	WD 0079	-89.518241		28.948302	
	150	106	D/PA		G01874	23-APR-1979	14-JUL-2023	12012	07429S	00972E	WD 0079	-89.508613		28.957526	
	177194009801		C027	ST01BP00	WD079	03670/01	16-NOV-1977	12460	04001S	03983E	WD 0079	-89.518195		28.948233	
	149	96	D/PA		G01874	06-DEC-1977	21-JUL-2023	9577	00272S	00601W	WD 0079	-89.536713		28.938235	
	177194012400		C028	ST00BP00	WD079	03670/01	22-JAN-1978	11501	04016S	03978E	WD 0079	-89.518178		28.948274	
	150	106	D/PA		G01874	21-FEB-1978	18-MAY-1978	11209	05297S	02359E	WD 0079	-89.513053		28.951726	
	177192006601		C029	ST01BP00	WD079	03670/01	24-MAY-1979	12197	04036S	04008E	WD 0079	-89.518271		28.948330	
	135	97	D/PA		G01874	30-JUN-1979	08-JUN-2023	11280	04980S	02221W	WD 0079	-89.531419		28.951110	
	177194017970		C030	ST00BP00	WD079	03035/01	11-DEC-1979	2535	04006S	03978E	WD 0079	-89.518179		28.948246	
	150	106	D/ST		G01874	03-JAN-1980	03-JAN-1980	2525	04040S	03774E	WD 0079	-89.517541		28.948332	
	177194017900		C030	ST00BP01	WD079	03670/01	03-JAN-1980	11437	04006S	03978E	WD 0079	-89.518179		28.948246	
	150	106	D/PA		G01874	10-JAN-1980	24-JUL-2023	11206	05450S	02848E	WD 0079	-89.514576		28.952167	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177192009902		C031	ST02BP00	WD079	03670/01	17-MAY-1980	11530	04011S	03983E	WD 0079	-89.518194		28.948260	
	150	106	D/PA		G01874	12-JUN-1980	20-JUL-2023	11193	04749S	05052W	WD 0079	-89.522582		28.950350	
	177194019470		C032	ST00BP00	WD079	03035/01	03-JUL-1980	11578	04006S	03988E	WD 0079	-89.518210		28.948247	
	130	106	D/ST		G01874	05-AUG-1980	05-AUG-1980	11000	05361S	01410E	WD 0079	-89.510083		28.951859	
	177194019471		C032	ST00BP01	WD079	03035/01	05-AUG-1980	11588	04006S	03988E	WD 0079	-89.518210		28.948247	
	130	106	D/ST		G01874	13-AUG-1980	13-AUG-1980	11010	05361S	01408E	WD 0079	-89.510078		28.951860	
	177194019400		C032	ST00BP02	WD079	03670/01	13-AUG-1980	12721	04006S	03988E	WD 0079	-89.518210		28.948247	
	130	106	D/PA		G01874	21-AUG-1980	20-JUL-2023	12056	05380S	00955E	WD 0079	-89.508662		28.951891	
	177192009170		C033	ST01BP00	WD079	03670/01	18-NOV-1980	3450	04020S	04003E	WD 0079	-89.518257		28.948286	
	150	106	D/ST		G01874	03-DEC-1980	03-DEC-1980	3445	03967S	04118E	WD 0079	-89.518618		28.948144	
	177192009101		C033	ST01BP01	WD079	03670/01	10-DEC-1980	11768	04020S	04003E	WD 0079	-89.518257		28.948286	
	150	106	D/PA		G01874	20-DEC-1980	15-JUL-2023	11210	06688S	04604E	WD 0079	-89.520003		28.955646	
	177194050670		C034	ST00BP00	WD079	03035/01	06-DEC-1989	6019	04046S	06443W	WD 0079	-89.518268		28.948357	
	146	97	D/ST		G01874	01-JAN-1990	01-JAN-1990	4545	01025S	05206W	WD 0079	-89.522282		28.940106	
	177194050600		C034	ST00BP01	WD079	03670/01	03-JAN-1990	6973	04046S	06443W	WD 0079	-89.518268		28.948357	
	146	97	D/PA		G01874	07-JAN-1990	05-JUL-2023	5110	00414S	04697W	WD 0079	-89.523905		28.938448	
	177192015200		D001	ST00BP00	WD079	03035/01	08-MAY-1971	11725	12189S	01563W	WD 0080	-89.500450		28.970503	
	102	110	D/ST		G01874	26-MAY-1971	13-NOV-1979	11601	07714N	01557W	WD 0080	-89.500421		28.973084	
	177192016000		D003	ST00BP00	WD079	03670/01	06-JUN-1971	12725	12233S	01584W	WD 0080	-89.500382		28.970623	
	102	109	D/PA		G01874	27-JUN-1971	02-NOV-1971	12521	10095N	01704W	WD 0080	-89.500081		28.966534	
	177192019100		D009	ST00BP00	WD079	03670/01	11-DEC-1971	12220	12233S	01585W	WD 0080	-89.500379		28.970623	
	125	110	D/PA		G01874	01-JAN-1972	28-MAR-2024	11645	05389N	00466W	WD 0080	-89.503716		28.979526	
	177192017700		D010	ST00BP00	WD079	03670/01	24-OCT-1971	11990	12233S	01585W	WD 0080	-89.500379		28.970623	
	150	109	D/PA		G01874	08-NOV-1971	01-APR-2024	11665	06600N	02023W	WD 0080	-89.498910		28.976129	
	177192018900		D012	ST00BP00	WD079	03670/01	25-NOV-1971	12328	12233S	01585W	WD 0080	-89.500379		28.970623	
	102	108	D/PA		G01874	12-DEC-1971	02-APR-2024	11693	05438N	01708W	WD 0080	-89.499835		28.979338	
	177192021701		D019	ST01BP00	WD079	03035/01	29-AUG-2008	4949	08664N	01557W	WD 0080	-89.500470		28.970474	
	95	107	D/ST		G01874	17-SEP-2008	17-SEP-2008	4706	07757N	01692W	WD 0080	-89.500001		28.972963	
	177192015201		D027	ST01BP00	WD079	03670/01	13-NOV-1979	11621	12189S	01563W	WD 0080	-89.500450		28.970503	
	102	96	D/PA		G01874	27-NOV-1979	27-MAR-2024	11496	07780N	01511W	WD 0080	-89.500570		28.972907	
	177194033500		D028	ST00BP00	WD079	03670/01	28-JUL-1984	14725	08609N	01595W	WD 0080	-89.500347		28.970623	
	95	115	D/PA		G01874	17-SEP-1984	04-APR-2024	14350	08923N	00764W	WD 0080	-89.502962		28.969797	
	177194036501		D029	ST01BP00	WD079	03035/01	24-JUN-2008	10430	08608N	01607W	WD 0080	-89.500309		28.970624	
	95	107	E/PA		G01874	17-JUL-2008	19-JUL-2021	10168	06796N	01362W	WD 0080	-89.500987		28.975619	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177192019501		D034	ST01BP00	WD079	03670/01	27-OCT-1987	14691	08654N 01553W	WD 0080	-89.500481	28.970501
	102 115		D/PA		G01874	17-DEC-1987	29-MAR-2024	14504	07428N 01235W	WD 0080	-89.501415	28.973885
	177194048370		D037	ST00BP00	WD079	03035/01	21-JAN-1989	14738	08659N 01559W	WD 0080	-89.500463	28.970487
	102 115		D/ST		G01874	19-JUL-1989	16-AUG-1989	13834	09238S 01609E	WD 0079	-89.510514	28.962529
	177194048300		D037	ST00BP01	WD079	03670/01	16-AUG-1989	16155	08659N 01559W	WD 0080	-89.500463	28.970487
	102 115		D/PA		G01874	21-SEP-1989	29-MAR-2024	15133	08860S 02023E	WD 0079	-89.511828	28.961506
	177194035972		F001	ST00BP02	WD079	03035/01	13-FEB-1985	15323	08363N 02740E	WD 0079	-89.513889	28.971489
	106 101		D/ST		G01874	30-MAR-1985	10-APR-1985	14512	09592S 00331W	WD 0080	-89.504432	28.963416
	177194035973		F001	ST00BP03	WD079	03035/01	10-APR-1985	17202	08363N 02740E	WD 0079	-89.513889	28.971489
	106 101		D/ST		G01874	03-JUN-1995	12-JUN-1985	16292	09162S 00747W	WD 0080	-89.503151	28.962215
	177194035900		F001	ST00BP04	WD079	03670/01	12-JUN-1985	18825	08363N 02740E	WD 0079	-89.513889	28.971489
	106 101		E/PA		G01874	01-AUG-1985	28-NOV-2023	17887	08840S 00596W	WD 0080	-89.503642	28.961338
	177192002400		001	ST00BP00	WD112	00276/01	25-JUN-1969	14001	05000S 01400W	WD 0107	-89.536028	28.836587
	147 90		E/PA		G01877	12-JUL-1969	21-OCT-1969	14001	05000S 01400W	WD 0107	-89.536028	28.836587
	177250099900		001	ST00BP00	WILD	00117/01	06-JAN-1969	11550	07875N 02100W	MP 0043	-89.100029	29.390646
	100 87		E/PA		G01878	01-FEB-1969	10-FEB-1969	11550	07875N 02100W	MP 0043	-89.100029	29.390646
	177250100200		002	ST00BP00	WILD	00117/01	05-FEB-1969	11500	06031S 03198E	MP 0043	-89.070408	29.387815
	100 64		E/PA		G01878	24-MAR-1969	27-MAR-1969	11500	06031S 03198E	MP 0043	-89.070408	29.387815
	177004008500		001	ST00BP00	WILD	00039/05	29-DEC-1972	11209	03315N 03822E	WC 0111	-93.305204	29.522687
	38 58		E/PA		G01879	31-JAN-1973	03-FEB-1973	11205	03357N 03672E	WC 0111	-93.304728	29.522578
	177004010800		002	ST00BP00	WILD	00039/05	05-DEC-1973	14000	04000N 02100E	WC 0111	-93.299753	29.520885
	38 84		E/PA		G01879	02-FEB-1974	24-MAY-1974	14000	04000N 02100E	WC 0111	-93.299753	29.520885
	177042000700		A004	ST00BP00	EC261	03295/05	23-SEP-1970	11135	00736S 03216E	EC 0261	-92.915457	28.472108
	160 89		D/ST		G01880	27-OCT-1970	07-JUN-2000	10008	03396N 03274E	EC 0264	-92.915460	28.460746
	177042000701		A004	ST01BP00	EC261	03295/05	09-MAY-2000	6350	00736S 03216E	EC 0261	-92.915457	28.472108
	160 123		D/PA		G01880	17-MAY-2000	10-JUN-2008	6059	00497N 01985E	EC 0264	-92.911576	28.468766
	177044000100		A005	ST00BP00	EC261	03295/05	23-DEC-1970	10933	00739S 03210E	EC 0261	-92.915438	28.472116
	160 90		D/ST		G01880	10-JAN-1971	30-AUG-1994	9999	01398N 05791E	EC 0264	-92.923375	28.466142
	177044000101		A005	ST01BP00	EC261	03295/05	01-SEP-1994	12795	00739S 03210E	EC 0261	-92.915438	28.472116
	160 112		D/ST		G01880	01-OCT-1994	10-MAR-2000	9413	05574N 04831E	EC 0264	-92.920209	28.454697
	177044000102		A005	ST02BP00	EC261	03295/05	14-MAR-2000	9966	00739S 03210E	EC 0261	-92.915438	28.472116
	160 123		D/PA		G01880	08-APR-2000	10-JUN-2018	9489	00885N 01435E	EC 0264	-92.909848	28.467718
	177044001400		A006	ST00BP00	EC261	03295/05	18-MAR-1971	11150	00737S 03190E	EC 0261	-92.915378	28.472111
	160 89		D/ST		G01880	12-APR-1971	07-MAY-1985	10497	02029N 04266E	EC 0264	-92.918604	28.464465

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177044001401		A006	ST01BP00	EC261	03295/05	07-MAY-1985	10038	00737S	03190E	EC 0261	-92.915378		28.472111	
	159	112	D/ST		G01880	19-MAY-1985	17-MAY-2005	9339	02059N	03606E	EC 0264	-92.916549		28.464408	
	177044001403		A006	ST02BP01	EC261	03295/05	19-MAY-2005	6037	00737S	03190E	EC 0261	-92.915378		28.472111	
	160	127	D/PA		G01880	24-MAY-2005	10-JUN-2018	4100	01084N	05831E	EC 0264	-92.923514		28.467005	
	177044057100		A007	ST00BP00	EC261	03295/05	02-JUN-1983	10940	00741S	03199E	EC 0261	-92.915405		28.472121	
	160	95	D/ST		G01880	02-JUL-1983	02-JUL-2005	10565	01058N	02156E	EC 0264	-92.912083		28.467214	
	177044057101		A007	ST01BP00	EC261	03295/05	02-JUL-2005	9673	00741S	03199E	EC 0261	-92.915405		28.472121	
	165	127	D/ST		G01880	15-JUL-2005	19-JUL-2005	8826	02368N	02826E	EC 0264	-92.914110		28.463589	
	177044057102		A007	ST01BP01	EC261	03295/05	19-JUL-2005	10214	00741S	03199E	EC 0261	-92.915405		28.472121	
	165	127	D/PA		G01880	25-JUL-2005	10-JUN-2018	9300	02640N	02801E	EC 0264	-92.914021		28.462842	
	177044101400		B001	ST00BP00	EC261	03295/05	11-JAN-2001	10811	06522N	06401E	EC 0264	-92.925052		28.452032	
	167	99	D/ST		G01880	29-JAN-2001	24-JUN-2008	9870	06101S	05720E	EC 0264	-92.922841		28.446188	
	177044101401		B001	ST01BP00	EC261	03295/05	24-JUN-2008	10220	06522N	06401E	EC 0264	-92.925052		28.452032	
	165	161	D/PA		G01880	02-JUL-2008	01-JUN-2019	10071	06174N	05164E	EC 0264	-92.921220		28.453037	
	177044110200		B002	ST00BP00	EC261	03295/05	18-JUL-2008	10390	06516N	06395E	EC 0264	-92.925035		28.452050	
	165	161	D/PA		G01880	02-AUG-2008	08-JUN-2019	9912	04964N	04491E	EC 0264	-92.919178		28.456388	
	177052002600		001	ST00BP00	VR112	00245/05	15-DEC-1969	9176	01760S	06473E	VR 0112	-92.180859		29.095652	
	46	54	E/PA		G01881	24-DEC-1969	16-MAR-1970	9176	01760S	06473E	VR 0112	-92.180859		29.095652	
	177072000900		001	ST00BP00	SM041	00039/03	30-JUN-1969	13475	08800N	02000W	SM 0040	-92.059208		28.789743	
	104	80	E/PA		G01885	05-AUG-1969	06-AUG-1969	13475	08800N	02000W	SM 0040	-92.059208		28.789743	
	177074049770		002	ST00BP00	SM041	00039/03	13-AUG-1969	14710	03500N	01500W	SM 0040	-92.060874		28.804308	
	104	104	E/ST		G01885	02-OCT-1969	02-OCT-1969	14697	03897N	01472W	SM 0040	-92.060954		28.803216	
	177074049700		002	ST00BP01	SM041	00039/03	02-OCT-1969	14841	03500N	01500W	SM 0040	-92.060874		28.804308	
	104	104	E/PA		G01885	07-OCT-1969	27-DEC-1970	14827	03912N	01455W	SM 0040	-92.061005		28.803174	
	177072002370		003	ST00BP00	SM041	00039/03	04-DEC-1969	16047	06000S	03500W	SM 0040	-92.054527		28.789884	
	104	87	E/ST		G01885	05-FEB-1970	05-FEB-1970	16028	05892S	03086W	SM 0040	-92.055817		28.789581	
	177072002300		003	ST00BP01	SM041	00039/03	05-FEB-1970	17000	06000S	03500W	SM 0040	-92.054527		28.789884	
	104	87	E/PA		G01885	25-FEB-1970	04-MAR-1970	16967	05788S	02949W	SM 0040	-92.056242		28.789291	
	177090093800		001	ST00BP00	EI266	00185/03	16-MAR-1969	6343	02500S	08000E	EI 0247	-91.779015		28.497966	
	160	88	E/PA		G01888	20-MAR-1969	26-MAR-1969	6343	02514S	06985W	EI 0247	-91.779131		28.498005	
	177094050400		002	ST00BP00	EI266	00185/03	04-JUN-1982	5800	00935N	00768E	EI 0247	-91.756634		28.528461	
	162	88	E/PA		G01888	12-JUN-1982	16-JUN-1982	5800	00903N	00720E	EI 0247	-91.756485		28.528551	
	177094052600		A001	ST00BP00	EI266	00185/03	12-OCT-1982	10971	06366S	00690E	EI 0247	-91.756309		28.508672	
	161	90	D/PA		G01888	09-NOV-1982	01-JUL-1996	9522	02599S	02680E	EI 0247	-91.762458		28.498294	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094053800		A002	ST00BP00	EI266	00185/03	09-DEC-1982	8735	06369S 00685E	EI 0247	-91.756293	28.508680
	160 90		E/PA		G01888	31-DEC-1982	01-JUL-1996	7004	02893S 00635E	EI 0247	-91.756096	28.499124
	177094054700		A003	ST00BP00	EI266	00185/03	07-JAN-1983	5650	06366S 00697E	EI 0247	-91.756331	28.508672
	161 90		E/PA		G01888	14-JAN-1983	30-JUN-1996	5497	05376S 00693E	EI 0247	-91.756308	28.505949
	177092004900		E002	ST00BP00	EI266	00048/03	23-OCT-1969	7288	02501N 02997E	EI 0266	-91.763386	28.484268
	167 84		D/PA		G01888	08-NOV-1969	16-JAN-2011	5519	00234S 06118E	EI 0247	-91.773130	28.491755
	177092006300		E005	ST00BP00	EI266	00001/03	14-DEC-1969	6359	02489N 02996E	EI 0266	-91.763383	28.484301
	169 85		D/ST		G01888	21-DEC-1969	17-MAY-2000	5378	00527S 02669E	EI 0247	-91.762400	28.492597
	177094027000		H002	ST00BP00	EI266	02851/03	09-DEC-1976	7305	01456S 04158W	EI 0247	-91.787916	28.495064
	164 93		D/PA		G01888	19-DEC-1976	23-JUL-2014	5386	01395S 06595E	EI 0247	-91.774629	28.494944
	177094028000		H004	ST00BP00	EI266	02851/03	01-APR-1977	6652	01464S 04154W	EI 0247	-91.787929	28.495086
	164 93		D/PA		G01888	11-APR-1977	23-JUL-2014	5424	01811S 07201W	EI 0247	-91.778449	28.496074
	177092001400		001	ST00BP00	EI276	00748/03	02-JUN-1969	12682	01712S 01250E	EI 0260	-91.477426	28.456620
	170 77		E/PA		G01891	25-JUN-1969	20-SEP-1971	12667	01725S 01250E	EI 0260	-91.477426	28.456655
	177092012900		B001	ST00BP00	EI276	00748/03	15-AUG-1970	12266	03500S 01800E	EI 0260	-91.479144	28.461534
	166 84		D/PA		G01891	13-SEP-1970	14-SEP-1970	12260	03258S 01686E	EI 0260	-91.478788	28.460868
	177094002100		B002	ST00BP00	EI276	00748/03	19-MAR-1971	11110	03542S 01793E	EI 0260	-91.479122	28.461650
	166 41		D/PA		G01891	07-APR-1971	18-SEP-1986	10929	03633S 00319E	EI 0260	-91.474538	28.461904
	177092013400		B003	ST00BP00	EI276	00748/03	08-OCT-1970	13061	03540S 01799E	EI 0260	-91.479141	28.461644
	166 86		D/PA		G01891	09-NOV-1970	20-SEP-1986	12901	02558S 00710E	EI 0260	-91.475747	28.458948
	177094004400		B004	ST00BP00	EI276	00748/03	01-JUN-1971	12082	03522S 01818E	EI 0260	-91.479200	28.461594
	166 90		D/PA		G01891	18-JUN-1971	17-SEP-1986	11585	00614S 01567E	EI 0260	-91.478408	28.453599
	177092014900		B005	ST00BP00	EI276	00748/03	22-JAN-1971	12552	03530S 01795E	EI 0260	-91.479128	28.461617
	166 42		D/PA		G01891	27-FEB-1971	15-JUL-1992	11990	00679S 00530E	EI 0260	-91.475180	28.453783
	177092015000		B006	ST00BP00	EI276	00748/03	26-NOV-1970	13573	03524S 01812E	EI 0260	-91.479181	28.461600
	166 86		D/PA		G01891	04-JAN-1971	17-SEP-1986	13304	01569S 02754E	EI 0260	-91.482104	28.456222
	177092014000		B007	ST01BP00	EI276	00748/03	14-SEP-1970	11440	03500S 01800E	EI 0260	-91.479144	28.461534
	166 84		D/PA		G01891	30-SEP-1970	19-SEP-1986	11402	02947S 01775E	EI 0260	-91.479063	28.460015
	177094002400		B008	ST00BP00	EI276	00748/03	16-APR-1971	11490	03526S 01806E	EI 0260	-91.479163	28.461605
	166 84		D/PA		G01891	10-MAY-1971	16-MAY-1971	11171	01548S 01326E	EI 0260	-91.477661	28.456168
	177094003400		B009	ST00BP00	EI276	00748/03	20-MAR-1972	11569	03533S 01815E	EI 0260	-91.479191	28.461625
	166 87		D/PA		G01891	05-APR-1972	18-SEP-1986	11125	01556S 00927E	EI 0260	-91.476419	28.456191
	177094011500		B010	ST00BP00	EI276	00748/03	17-AUG-1971	14167	03531S 01821E	EI 0260	-91.479209	28.461619
	166 85		D/PA		G01891	20-OCT-1971	17-SEP-1986	13953	03441S 03537E	EI 0260	-91.484548	28.461366

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094004600		B011	ST00BP00	EI276	00748/03	25-MAY-1971	14453	03538S 01804E	EI 0260	-91.479156	28.461639
	166	86	D/ST		G01891	11-AUG-1971	09-FEB-1972	14288	04626S 00570E	EI 0260	-91.475321	28.464634
	177094004500		B013	ST01BP00	EI276	00748/03	16-APR-1971	11391	03526S 01806E	EI 0260	-91.479163	28.461605
	166	90	D/PA		G01891	23-MAY-1971	17-SEP-1986	11195	01989S 01380E	EI 0260	-91.477832	28.457382
	177094005800		B014	ST00BP00	EI276	00748/03	11-NOV-1971	11667	03528S 01801E	EI 0260	-91.479147	28.461611
	166	86	D/PA		G01891	29-NOV-1971	18-SEP-1986	11311	01539S 02252E	EI 0260	-91.480543	28.456141
	177094008300		B015	ST00BP00	EI276	00748/03	16-DEC-1971	11315	03536S 01810E	EI 0260	-91.479175	28.461633
	166	86	D/PA		G01891	31-DEC-1971	18-SEP-1986	11241	04082S 01999E	EI 0260	-91.479766	28.463134
	177094008800		B016	ST00BP00	EI276	00748/03	11-JAN-1972	12459	03533S 01790E	EI 0260	-91.479113	28.461625
	166	85	D/PA		G01891	20-JAN-1972	18-SEP-1986	11763	00548S 03326E	EI 0260	-91.483880	28.453413
	177094004601		B017	ST01BP00	EI276	00748/03	04-FEB-1972	12567	03538S 01804E	EI 0260	-91.479156	28.461639
	166	86	D/PA		G01891	07-MAR-1972	19-SEP-1986	12143	01750S 03694E	EI 0260	-91.485028	28.456715
	177092005700		E003	ST00BP00	EI266	00001/03	19-NOV-1969	7440	02509N 02987E	EI 0266	-91.763355	28.484246
	176	85	D/PA		G01892	29-NOV-1969	30-OCT-1979	5632	03828N 01106W	EI 0265	-91.750602	28.480661
	177090094900		001	ST00BP00	EI266	00001/03	28-MAR-1969	6200	05500S 05000W	EI 0265	-91.738429	28.466482
	176	87	E/PA		G01894	30-MAR-1969	01-APR-1969	6200	05489S 05007W	EI 0265	-91.738407	28.466453
	177094001700		F006	ST00BP00	EI266	00001/03	20-FEB-1971	7367	03012S 04011E	EI 0266	-91.766436	28.459551
	175	83	D/ST		G01894	01-MAR-1971	08-DEC-1995	5352	02451S 00518W	EI 0265	-91.752338	28.458054
	177094003000		F010	ST00BP01	EI266	00001/03	23-APR-1971	7461	02980S 04007E	EI 0266	-91.766423	28.459463
	176	83	D/PA		G01894	27-APR-1971	02-NOV-1982	5319	04410S 00353W	EI 0265	-91.752875	28.463438
	177112011800		001	ST00BP00	SS154	00078/02	17-DEC-1969	9505	03200N 04700W	SS 0173	-91.221419	28.663149
	69	89	E/PA		G01895	31-DEC-1969	03-JAN-1970	9505	03200N 04700W	SS 0173	-91.221419	28.663149
	177114021000		002	ST00BP00	SS154	00078/02	19-MAR-1973	10339	01700N 05100E	SS 0173	-91.203333	28.667256
	66	91	E/PA		G01895	04-APR-1973	11-APR-1973	10339	01700N 05100E	SS 0173	-91.203333	28.667256
	177110082600		001	ST00BP00	SS169	00114/02	11-FEB-1969	13760	04840N 04240E	SS 0193	-91.006395	28.581496
	79	86	E/PA		G01896	07-APR-1969	07-APR-1969	13760	04840N 04240E	SS 0193	-91.006395	28.581496
	177132000600		001	ST00BP00	PL023	00083/02	08-NOV-1969	9962	03000S 00660W	PL 0024	-90.602933	28.831760
	60	69	E/PA		G01897	17-NOV-1969	17-NOV-1969	9950	03111S 00389W	PL 0024	-90.603775	28.832070
	177134000100		002	ST00BP00	PL023	00083/02	03-JUN-1971	9500	04000S 03800W	PL 0024	-90.593108	28.834455
	60	70	E/PA		G01897	16-JUN-1971	17-JUN-1971	9500	04000S 03800W	PL 0024	-90.593108	28.834455
	177154079200		003	ST00BP00	ST176	02312/02	07-SEP-1991	16250	06150N 04420W	ST 0148	-90.414929	28.610073
	103	91	D/PA		G01898	03-OCT-1991	05-OCT-1991	16209	05638N 04477W	ST 0148	-90.414738	28.611481
	177154000270		A004	ST00BP00	ST176	02312/02	08-MAR-1971	13050	04008S 04136W	ST 0148	-90.415928	28.597431
	10	88	D/ST		G01898	21-APR-1971	30-APR-1971	12038	06331N 03706W	ST 0148	-90.417158	28.609591

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154000	200	A004	ST00BP01	ST176	02312/02	30-APR-1971	13680	04008S 04136W	ST 0148	-90.415928	28.597431
	105	88	D/PA		G01898	12-MAY-1971	26-MAY-1971	12730	06713N 03549W	ST 0148	-90.417656	28.608544
	177154001	300	A005	ST00BP00	ST176	02312/02	27-MAY-1971	14119	04012S 04132W	ST 0148	-90.415941	28.597442
	105	83	D/PA		G01898	15-JUL-1971	20-JUL-1971	13840	05675S 04209W	ST 0148	-90.415661	28.602013
	177152000	800	B001	ST00BP00	ST176	02312/02	26-JUL-1969	13139	04028S 04119W	ST 0148	-90.415981	28.597487
	105	98	D/ST		G01898	03-SEP-1969	05-DEC-2003	13138	04033S 04067W	ST 0148	-90.416144	28.597501
	177152000	801	B001	ST01BP00	ST176	02312/02	05-DEC-2003	12949	04028S 04119W	ST 0148	-90.415981	28.597487
	104	121	D/ST		G01898	12-DEC-2003	21-DEC-2003	12543	03160S 02910W	ST 0148	-90.419769	28.595126
	177152000	802	B001	ST01BP01	ST176	02312/02	21-DEC-2003	12915	04028S 04119W	ST 0148	-90.415981	28.597487
	104	121	D/PA		G01898	25-DEC-2003	31-MAY-2018	12491	03105S 02961W	ST 0148	-90.419612	28.594974
	177152002	800	B002	ST00BP00	ST176	02312/02	18-SEP-1969	12900	04039S 04110W	ST 0148	-90.416008	28.597517
	105	98	D/PA		G01898	07-OCT-1969	23-JUN-2018	12664	02855S 02435W	ST 0148	-90.421256	28.594299
	177152010	000	B003	ST00BP00	ST176	02312/02	23-AUG-1970	14898	04026S 04108W	ST 0148	-90.416015	28.597481
	103	84	D/PA		G01898	09-NOV-1970	31-MAY-2018	14297	06350S 02392W	ST 0148	-90.421303	28.603910
	177154001	600	B006	ST00BP00	ST176	02312/02	27-JUL-1971	15490	04006S 04125W	ST 0148	-90.415963	28.597426
	105	83	D/PA		G01898	20-OCT-1971	31-MAY-2018	14978	06099S 05274W	ST 0148	-90.412330	28.603154
	177154083	370	B007	ST00BP00	ST176	02312/02	23-JUL-1994	14792	04053S 04087W	ST 0148	-90.416080	28.597556
	103	100	D/ST		G01898	02-SEP-1994	01-DEC-1996	14198	05913S 01532W	ST 0148	-90.423993	28.602728
	177154083	300	B007	ST00BP01	ST176	02312/02	01-DEC-1996	14475	04053S 04087W	ST 0148	-90.416080	28.597556
	103	118	D/PA		G01898	14-DEC-1996	31-MAY-2018	13867	05817S 01710W	ST 0148	-90.423443	28.602458
	177154083	800	B008	ST00BP00	ST176	02312/02	12-SEP-1994	14870	04057S 04087W	ST 0148	-90.416080	28.597567
	103	100	D/PA		G01898	18-OCT-1994	13-JUL-2006	14058	06308S 02855W	ST 0148	-90.419861	28.603784
	177154083	700	C001	ST00BP00	ST176	02312/02	16-DEC-1994	16189	04931N 03036W	ST 0148	-90.419211	28.613455
	118	110	D/PA		G01898	19-JAN-1995	11-APR-2002	16186	04926N 02988W	ST 0148	-90.419359	28.613470
	177154085	400	D001	ST00BP00	ST176	02312/02	19-MAR-1995	17110	03778N 05403W	ST 0148	-90.411807	28.616574
	96	100	D/PA		G01898	13-APR-1995	19-MAY-2018	17105	03849N 05381W	ST 0148	-90.411877	28.616379
	177154085	401	D001	ST01BP00	ST176	02312/02		17521	03778N 05403W	ST 0148	-90.411807	28.616574
	96	100	D/CNL		G01898		07-AUG-2009	17350	04376N 05969W	ST 0148	-90.410058	28.614917
	177154085	870	D002	ST00BP00	ST176	02312/02	31-MAY-1995	18368	03773N 05409W	ST 0148	-90.411788	28.616587
	96	100	D/ST		G01898	19-JUL-1995	27-JUL-1995	17376	01239N 04291W	ST 0148	-90.415208	28.623580
	177154085	800	D002	ST00BP01	ST176	02312/02	27-JUL-1995	18973	03773N 05409W	ST 0148	-90.411788	28.616587
	96	100	D/PA		G01898	11-SEP-1995	18-MAY-2018	17859	00932N 04086W	ST 0148	-90.415839	28.624428
	177154087	200	D003	ST00BP00	ST176	02312/02	23-OCT-1995	17245	03782N 05397W	ST 0148	-90.411825	28.616562
	96	97	D/ST		G01898	03-DEC-1995	24-OCT-2000	16932	04560N 06718W	ST 0148	-90.407728	28.614395

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154087201		D003	ST01BP00	ST176	02312/02	24-OCT-2000	16319	03782N	05397W	ST 0148	-90.411825	28.616562
	96	139	D/ST		G01898	08-NOV-2000	15-FEB-2007	16051	05278N	05343W	ST 0148	-90.412030	28.612449
	177154087202		D003	ST02BP00	ST176	02312/02	15-FEB-2007	18106	03782N	05397W	ST 0148	-90.411825	28.616562
	96	151	D/ST		G01898	28-FEB-2007	10-MAR-2007	17851	02068N	05303W	ST 0148	-90.412077	28.621278
	177154087203		D003	ST02BP01	ST176	02312/02	10-MAR-2007	18070	03782N	05397W	ST 0148	-90.411825	28.616562
	96	151	D/PA		G01898	11-MAR-2007	18-MAY-2018	17817	02081N	05304W	ST 0148	-90.412073	28.621241
	177154090900		D004	ST00BP00	ST176	02312/02	08-JAN-1997	16535	03767N	05405W	ST 0148	-90.411800	28.616603
	97	127	D/ST		G01898	13-FEB-1997	15-JAN-2004	15608	06731S	06755W	ST 0148	-90.407701	28.604860
	177154090901		D004	ST01BP00	ST176	02312/02	15-JAN-2004	16250	03767N	05405W	ST 0148	-90.411800	28.616603
	97	139	D/PA		G01898	29-JAN-2004	18-MAY-2018	15010	07369N	04245W	ST 0148	-90.415504	28.606726
	177154085200		E001	ST00BP00	ST176	02312/02	20-FEB-1995	13962	00738S	02554W	ST 0148	-90.420938	28.588475
	109	69	D/PA		G01898	23-MAR-1995	09-MAY-2018	12741	03209S	04557W	ST 0148	-90.414636	28.595224
	177154087100		E002	ST00BP00	ST176	02312/02	21-SEP-1995	12849	00741S	02561W	ST 0148	-90.420916	28.588483
	109	98	D/PA		G01898	28-OCT-1995	08-MAY-2018	12385	01480S	03546W	ST 0148	-90.417829	28.590493
	177154090600		E003	ST00BP00	ST176	02312/02	31-AUG-1996	13715	00743S	02568W	ST 0148	-90.420894	28.588488
	109	109	D/PA		G01898	14-OCT-1996	09-MAY-2018	12605	03137S	04141W	ST 0148	-90.415935	28.595037
	177150111100		A006	ST00BP00	ST176	02628/02	08-MAR-1969	15680	01466N	03794E	ST 0189	-90.395549	28.501072
	142	90	D/PA		G01899	14-APR-1969	28-JUL-1996	14424	00782N	00750W	ST 0188	-90.381388	28.502849
	177152008400		A011	ST00BP00	ST176	02628/02	29-JUN-1970	17317	01491N	03860E	ST 0189	-90.395755	28.501005
	142	92	D/PA		G01899	02-OCT-1970	25-JUL-1996	16037	03409N	01083W	ST 0188	-90.380419	28.495619
	177150097201		E002	ST01BP00	ST176	02628/02	29-OCT-2004	13683	01707S	01175W	ST 0177	-90.380001	28.509684
	140	109	D/COM		G01899	05-NOV-2004	24-DEC-2004	13328	00153N	01175W	ST 0188	-90.380050	28.504571
	177154029000		CA001	ST00BP00	ST176	02628/02	11-AUG-1979	15000	01436N	00952W	ST 0188	-90.380777	28.501047
	143	93	E/TA		G01899	13-OCT-1979	17-SEP-2012	15000	01436N	00952W	ST 0188	-90.380777	28.501047
	177154041970		CA002	ST00BP00	ST176	02628/02	08-SEP-1982	14206	01450N	00950W	ST 0188	-90.380784	28.501009
	143	113	D/ST		G01899	06-NOV-1982	23-NOV-1982	13878	01854N	02016W	ST 0188	-90.377478	28.499875
	177154041900		CA002	ST00BP01	ST176	02628/02	23-NOV-1982	15904	01450N	00950W	ST 0188	-90.380784	28.501009
	143	113	D/ST		G01899	05-JAN-1983	11-FEB-1994	15274	02310N	02871W	ST 0188	-90.374829	28.498601
	177154041901		CA002	ST01BP00	ST176	02628/02	11-FEB-1994	15370	01450N	00950W	ST 0188	-90.380784	28.501009
	143	115	D/ST		G01899	21-FEB-1994	17-DEC-2001	15249	01713N	01775W	ST 0188	-90.378224	28.500268
	177154041902		CA002	ST02BP00	ST176	02628/02	17-DEC-2001	14100	01450N	00950W	ST 0188	-90.380784	28.501009
	143	131	D/COM		G01899	24-DEC-2001	08-JAN-2002	13826	00824N	00880W	ST 0188	-90.380987	28.502732
	177154111100		CA003	ST00BP00	ST176	02628/02	12-APR-2003	15270	01442N	00946W	ST 0188	-90.380796	28.501031
	145	140	D/COM		G01899	14-MAY-2003	01-JUN-2003	14963	00787N	01822W	ST 0188	-90.378052	28.502811

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174000400		001	ST00BP00	GI072	00078/01	11-DEC-1971	16036	01948S	00352E	GI 0062	-90.089907		28.811030	
	60	83	E/PA		G01900	25-JAN-1972	04-FEB-1972	16027	02013S	00085E	GI 0062	-90.089072		28.811200	
	177230007500		001	ST00BP00	SP065	02451/01	22-JAN-1969	9850	00500N	00100E	SP 0065	-88.850280		29.111061	
	300	87	E/PA		G01901	02-FEB-1969	02-FEB-1969	8088	00619N	04889W	SP 0064	-88.834669		29.110437	
	177230007800		002	ST01BP00	SP065	02451/01	03-FEB-1969	8900	00500N	00100E	SP 0065	-88.850280		29.111061	
	300	88	E/PA		G01901	10-FEB-1969	10-FEB-1969	8721	00573N	01406W	SP 0064	-88.845571		29.110771	
	177252005301		003	ST01BP00	SP065	02451/01	25-JAN-1970	10100	03250S	05050W	MP 0153	-88.833902		29.121063	
	300	92	E/PA		G01901	02-FEB-1970	02-FEB-1970	8175	00712N	07076E	SP 0064	-88.825932		29.110013	
	177232001700		A003	ST00BP00	SP065	02451/01	05-JUL-1969	8750	01992N	02291E	SP 0065	-88.857240		29.107090	
	300	91	D/COM		G01901	13-JUL-1969	29-DEC-1969	7507	00447N	01348W	SP 0064	-88.845743		29.111121	
	177232004870		A013	ST00BP00	SP065	02451/01	05-NOV-1969	8433	01995N	02295E	SP 0065	-88.857253		29.107082	
	300	91	D/ST		G01901	12-NOV-1969	23-JAN-1991	7505	02631N	00992W	SP 0064	-88.847005		29.105138	
	177232004800		A013	ST00BP01	SP065	02451/01	23-JAN-1991	8400	01995N	02295E	SP 0065	-88.857253		29.107082	
	300	88	D/COM		G01901	26-FEB-1991	03-MAY-1991	7473	02612N	00979W	SP 0064	-88.847046		29.105189	
	177232007700		A032	ST00BP00	SP065	02451/01	31-AUG-1970	9050	01988N	02292E	SP 0065	-88.857243		29.107101	
	300	91	D/PA		G01901	05-SEP-1970	02-MAY-2009	7572	05218N	00394W	SP 0064	-88.849055		29.098061	
	177232007870		A036	ST02BP00	SP065	02451/01	13-OCT-1970	8400	02000N	02325E	SP 0065	-88.857347		29.107070	
	301	91	D/ST		G01901	16-OCT-1970	04-MAR-1991	7570	03688N	00096W	SP 0064	-88.849882		29.102285	
	177232008200		A037	ST00BP00	SP065	02451/01	23-OCT-1970	9073	02003N	02292E	SP 0065	-88.857244		29.107059	
	301	91	D/PA		G01901	03-NOV-1970	30-OCT-1990	7528	04078N	01549W	SP 0064	-88.845361		29.101127	
	177254001400		B006	ST00BP00	SP065	02451/01	06-FEB-1971	8995	01841S	01720W	MP 0153	-88.844423		29.117389	
	300	94	D/PA		G01901	13-FEB-1971	07-JAN-2009	7643	01314N	04444W	SP 0064	-88.836110		29.108551	
	177254001500		B007	ST00BP00	SP065	02451/01	29-JAN-1971	8600	01847S	01712W	MP 0153	-88.844448		29.117406	
	290	94	D/PA		G01901	03-FEB-1971	01-JAN-2009	7595	01333N	02270W	SP 0064	-88.842916		29.108631	
	177254002600		B014	ST00BP00	SP065	02451/01	19-APR-1971	8120	01843S	01724W	MP 0153	-88.844411		29.117394	
	290	94	D/ST		G01901	24-APR-1971	23-JUN-2000	7594	00228N	02802W	SP 0064	-88.841177		29.111637	
	177254002601		B014	ST01BP00	SP065	02451/01	06-JUL-2000	13818	01843S	01724W	MP 0153	-88.844411		29.117394	
	290	119	D/COM		G01901	21-JUL-2000	03-AUG-2000	8383	01832N	03561E	SP 0064	-88.815005		29.106722	
	177254003300		B021	ST00BP00	SP065	02451/01	06-JUN-1971	8855	01825S	01699W	MP 0153	-88.844490		29.117346	
	300	94	D/COM		G01901	11-JUN-1971	24-FEB-1972	7586	02216N	01537W	SP 0064	-88.845273		29.106247	
	177254003600		B023	ST00BP00	SP065	02451/01	30-JUL-1971	9356	01828S	01708W	MP 0153	-88.844462		29.117354	
	290	94	D/COM		G01901	04-AUG-1971	04-AUG-1971	7653	02939N	02414W	SP 0064	-88.842575		29.104206	
	177254003700		B024	ST00BP00	SP065	02451/01	06-AUG-1971	9164	01830S	01713W	MP 0153	-88.844446		29.117359	
	300	94	D/PA		G01901	12-AUG-1971	10-JAN-2009	7676	02182N	03462W	SP 0064	-88.839245		29.106225	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177254004101		B026	ST01BP00	SP065	02451/01	30-MAR-1995	10573	01836S	01706W	MP 0153	-88.844468		29.117376
	290	91	D/PA		G01901	05-APR-1995	04-JAN-2009	8396	00272N	06256W	SP 0064	-88.830368		29.111309
	177254004800		B032	ST00BP00	SP065	02451/01	02-OCT-1971	11585	01832S	01718W	MP 0153	-88.844430		29.117364
	290	94	D/PA		G01901	09-OCT-1971	09-JAN-2009	7826	05778N	02810W	SP 0064	-88.841531		29.096376
	177254005100		B034	ST00BP00	SP065	02451/01	24-OCT-1971	9229	01849S	01717W	MP 0153	-88.844432		29.117411
	290	94	D/COM		G01901	30-OCT-1971	27-MAR-1972	7611	02242N	02049W	SP 0064	-88.843673		29.106144
	177254005500		B036	ST00BP00	SP065	02451/01	11-NOV-1971	10580	01840S	01715W	MP 0153	-88.844439		29.117386
	290	94	D/PA		G01901	18-NOV-1971	04-JAN-2009	7799	03347N	05413W	SP 0064	-88.833217		29.102906
	177254005570		B036	ST00BP01	SP065	02451/01	21-JUN-1986	10050	01840S	01715W	MP 0153	-88.844439		29.117386
	290	94	D/ST		G01901	25-JUN-1986	21-JUN-1986	7471	02967N	05239W	SP 0064	-88.833734		29.103959
	177254039900		C001	ST00BP00	SP065	02451/01	15-SEP-1984	15160	01797S	00294W	MP 0153	-88.848891		29.117353
	293	112	D/TA		G01901	07-NOV-1984	19-JUL-2008	13172	04737N	02599W	SP 0064	-88.842119		29.099252
	177254042200		C007	ST00BP00	SP065	02451/01	07-JAN-1985	8900	01796S	00303W	MP 0153	-88.848862		29.117350
	293	112	D/PA		G01901	13-JAN-1985	19-JUL-2008	7693	00786N	03241W	SP 0064	-88.839841		29.110076
	177250100600		A001	ST00BP00	MP096	00040/01	06-MAR-1969	9000	07040N	05602E	MP 0095	-88.701038		29.628963
	52	80	D/PA		G01903	20-MAR-1969	17-AUG-1973	9000	07040N	05602E	MP 0095	-88.701038		29.628963
	177252000000		A002	ST00BP00	MP096	00040/01	04-APR-1969	12372	07069N	05574E	MP 0095	-88.700952		29.628882
	52	81	D/ST		G01903	27-APR-1969	06-MAY-1969	9228	06188N	01761W	MP 0095	-88.724223		29.631769
	177252000500		A003	ST00BP00	MP096	00040/01	26-MAY-1969	10712	07030N	05563E	MP 0095	-88.700915		29.628988
	52	49	D/PA		G01903	09-JUN-1969	17-AUG-1973	8682	04689S	00948E	MP 0095	-88.686615		29.620362
	177252001700		A004	ST01BP00	MP096	00040/01	06-MAY-1969	8800	07069N	05574E	MP 0095	-88.700952		29.628882
	52	81	D/PA		G01903	13-MAY-1969	17-AUG-1973	6532	07269N	03749W	MP 0095	-88.718043		29.628674
	177252008600		B001	ST00BP00	MP096	00040/01	03-SEP-1970	8673	09006N	06838W	MP 0095	-88.708449		29.623703
	52	48	D/PA		G01903	13-SEP-1970	24-AUG-1974	8673	09006N	06838W	MP 0095	-88.708449		29.623703
	177252008900		B002	ST00BP00	MP096	00040/01	18-SEP-1970	9538	09006N	06874W	MP 0095	-88.708335		29.623701
	52	49	D/PA		G01903	29-SEP-1970	11-AUG-1974	6047	06441N	00831W	MP 0095	-88.727165		29.631134
	177252009100		B003	ST00BP00	MP096	00040/01	09-OCT-1970	7380	08990N	06910W	MP 0095	-88.708221		29.623743
	52	48	D/PA		G01903	16-OCT-1970	11-AUG-1974	6595	05711S	04888E	MP 0095	-88.698938		29.623422
	177252009500		B004	ST00BP00	MP096	00040/01	29-OCT-1970	10411	05756S	07843E	MP 0095	-88.708231		29.623732
	52	49	D/PA		G01903	11-NOV-1970	11-AUG-1974	6964	05726N	00752W	MP 0095	-88.727364		29.633104
	177240013000		001	ST00BP00	MP310	00114/01	01-MAR-1969	8756	01382N	01247E	MP 0315	-88.668065		29.145634
	284	87	E/PA		G01904	05-MAR-1969	11-MAR-1969	8756	01382N	01247E	MP 0315	-88.668065		29.145634
	177242005300		002	ST00BP00	MP310	00114/01	17-SEP-1969	11227	04322N	03981E	MP 0315	-88.676840		29.137726
	283	93	E/PA		G01904	02-NOV-1969	02-NOV-1969	11227	04322N	03981E	MP 0315	-88.676840		29.137726

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177002003100		001	ST00BP00	WC180	03295/05	27-MAR-1970	9462	01489S 04471E	WC 0144	-93.166073	29.416150
	45 67		D/PA		G01953	16-APR-1970	01-MAY-2005	9462	01489S 04471E	WC 0144	-93.166073	29.416150
	177000005000		002	ST00BP00	WC180	03295/05	08-MAY-1970	9500	04000N 03000E	WC 0144	-93.161918	29.441701
	45 72		E/PA		G01953	23-MAY-1970	27-MAY-1970	9500	04000N 03000E	WC 0144	-93.161918	29.441701
	177002004400		003	ST00BP00	WC180	03295/05	27-MAY-1970	9600	03960S 04117E	WC 0144	-93.165086	29.422960
	45 72		D/ST		G01953	09-JUN-1970	12-JUL-2001	9598	03927S 04282E	WC 0144	-93.165602	29.422862
	177002004401		003	ST01BP00	WC180	03295/05	12-JUL-2001	7140	03960S 04117E	WC 0144	-93.165086	29.422960
	44 107		D/PA		G01953	14-JUL-2001	23-JUL-2019	7047	03880S 04753E	WC 0144	-93.167079	29.422712
	177002004900		004	ST00BP00	WC180	03295/05	19-JUN-1970	9242	03961S 04093E	WC 0144	-93.165010	29.422964
	45 71		D/PA		G01953	04-JUL-1970	22-JUL-2019	8601	01700S 02377E	WC 0144	-93.159508	29.416821
	177002005300		005	ST00BP00	WC180	03295/05	12-JUL-1970	10170	03952S 04122E	WC 0144	-93.165101	29.422938
	45 72		D/PA		G01953	06-AUG-1970	22-JUL-2019	8614	02224S 06282W	WC 0144	-93.178688	29.417994
	177002007000		007	ST00BP00	WC180	03295/05	13-SEP-1970	9409	07000S 04525E	WC 0144	-93.166520	29.431301
	45 71		D/PA		G01953	04-OCT-1970	07-OCT-1970	8758	05521N 05967E	WC 0144	-93.171162	29.437388
	177004002370		008	ST00BP00	WC180	03295/05	27-JUL-1971	9856	05020S 05019W	WC 0144	-93.182796	29.425626
	13 76		E/ST		G01953	13-AUG-1971	06-OCT-1971	9856	05020S 05019W	WC 0144	-93.182796	29.425626
	177004002300		008	ST00BP01	WC180	03295/05	06-OCT-1971	10525	05020S 05019W	WC 0144	-93.182796	29.425626
	13 76		D/PA		G01953	10-OCT-1971	01-APR-1984	10519	04851S 04993W	WC 0144	-93.182868	29.425161
	177004038400		009	ST00BP00	WC180	03295/05	05-JUL-1979	9261	03978S 04071E	WC 0144	-93.164942	29.423012
	44 84		D/ST		G01953	16-AUG-1979	05-MAY-2001	8629	02247S 06477E	WC 0144	-93.172411	29.418145
	177004038401		009	ST01BP00	WC180	03295/05	05-MAY-2001	10775	03978S 04071E	WC 0144	-93.164942	29.423012
	47 100		D/PA		G01953	25-MAY-2001	20-JUL-2019	9459	00274S 04546E	WC 0144	-93.166248	29.412805
	177004076700		010	ST00BP00	WC180	03295/05	19-JAN-1989	8800	05969N 01225E	WC 0144	-93.156244	29.436365
	48 96		E/ST		G01953	03-FEB-1989	25-JUN-2001	8799	06038N 01255E	WC 0144	-93.156334	29.436173
	177004076701		010	ST01BP00	WC180	03295/05	25-JUN-2001	9298	05969N 01225E	WC 0144	-93.156244	29.436365
	45 104		D/ST		G01953	01-JUL-2001	10-AUG-2001	9198	06146N 00640E	WC 0144	-93.154397	29.435903
	177004076702		010	ST02BP00	WC180	03295/05	11-AUG-2001	10689	05969N 01225E	WC 0144	-93.156244	29.436365
	45 111		D/PA		G01953	22-AUG-2001	01-JUN-2018	9236	05222S 00907E	WC 0144	-93.155067	29.426571
	177004092000		011	ST00BP00	WC180	03295/05	21-JUN-1995	17548	09691N 07600W	WC 0144	-93.174692	29.425870
	49 100		D/PA		G01953	16-OCT-1995	29-OCT-1995	15746	01161S 07232E	WC 0144	-93.174729	29.415126
	177004098200		012	ST00BP00	WC180	03295/05	09-NOV-1997	10218	05980N 01220E	WC 0144	-93.156228	29.436335
	46 115		D/ST		G01953	01-DEC-1997	09-DEC-1997	9243	06258N 01521E	WC 0144	-93.157158	29.435557
	177004098201		012	ST01BP00	WC180	03295/05	09-DEC-1997	11667	05980N 01220E	WC 0144	-93.156228	29.436335
	46 115		E/PA		G01953	11-JAN-1998	01-JUN-2018	10204	06104S 03400E	WC 0144	-93.162941	29.428887

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177002005500		D001	ST00BP00	WC180	03295/05	27-AUG-1970	9500	07000S	04500E	WC 0144	-93.166441	29.431302
	45	71	D/PA		G01953	13-SEP-1970	09-JUL-2019	9500	07000S	04500E	WC 0144	-93.166441	29.431302
	177004109000		D002	ST00BP00	WC180	03295/05	13-MAR-2001	10644	07000S	04517E	WC 0144	-93.166495	29.431302
	44	107	D/PA		G01953	05-APR-2001	08-JUL-2019	9461	04469S	03755E	WC 0144	-93.163975	29.424375
	177052005600		001	ST00BP00	VR120	00083/05	31-JUL-1970	9605	07700N	04600W	VR 0103	-92.562177	29.147774
	64	96	E/PA		G01954	08-AUG-1970	08-AUG-1970	9605	07700N	04600W	VR 0103	-92.562177	29.147774
	177052005700		002	ST00BP00	VR120	00083/05	10-AUG-1970	9776	07000S	02450E	VR 0103	-92.538032	29.147839
	64	96	E/PA		G01954	19-AUG-1970	19-AUG-1970	9776	07000S	02450E	VR 0103	-92.538032	29.147839
	177054008700		004	ST00BP00	VR120	00083/05	27-MAR-1973	9443	04029N	02399W	VR 0103	-92.569195	29.157803
	64	66	E/PA		G01954	06-APR-1973	18-APR-1973	9443	04029N	02399W	VR 0103	-92.569195	29.157803
	177054063300		A005	ST00BP00	VR120	00083/05	19-DEC-1983	7368	08060N	00683W	VR 0104	-92.528209	29.147099
	66	78	E/PA		G01954	01-JAN-1984	12-JAN-1995	6684	06465S	02085E	VR 0103	-92.536872	29.146380
	177054003300		B003	ST00BP00	VR120	00083/05	19-JAN-1972	9750	06000N	05000E	VR 0103	-92.546077	29.152600
	66	49	E/PA		G01954	26-JAN-1972	26-JAN-1995	9750	06000N	05000E	VR 0103	-92.546077	29.152600
	177054090000		B006	ST00BP00	VR120	00083/05	13-JAN-1992	7920	06014N	05030E	VR 0103	-92.546171	29.152560
	66	126	E/PA		G01954	22-JAN-1992	25-JAN-1995	7500	07251S	04636E	VR 0103	-92.544888	29.148466
	177062001400		001	ST00BP00	VR265	03295/05	13-FEB-1970	10820	06500N	07500E	VR 0265	-92.454201	28.502705
	165	86	E/PA		G01955	09-MAR-1970	19-MAR-1970	10820	06500N	07500E	VR 0265	-92.454201	28.502705
	177062001900		002	ST00BP00	VR265	03295/05	07-MAY-1970	10680	01500N	09358E	VR 0265	-92.460137	28.516402
	160	86	E/PA		G01955	27-MAY-1970	27-MAY-1970	10680	01500N	09358E	VR 0265	-92.460137	28.516402
	177062002000		003	ST00BP00	VR265	03295/05	01-JUN-1970	12067	07200N	02000W	VR 0265	-92.470544	28.500638
	165	86	E/PA		G01955	16-JUL-1970	16-JUL-1970	12067	07200N	02000W	VR 0265	-92.470544	28.500638
	177062002200		004	ST00BP00	VR265	03295/05	21-JUL-1970	12267	08800S	03000E	VR 0265	-92.440212	28.504315
	166	85	E/PA		G01955	10-SEP-1970	20-OCT-1971	12267	08800S	03000E	VR 0265	-92.440212	28.504315
	177064002300		005	ST00BP00	VR265	03295/05	06-AUG-1971	13340	04088S	06022E	VR 0265	-92.449475	28.491279
	165	100	E/PA		G01955	14-SEP-1971	14-SEP-1971	13340	04088S	06022E	VR 0265	-92.449475	28.491279
	177064067000		006	ST00BP00	VR265	03295/05	03-JUN-1992	10120	01955S	04469E	VR 0265	-92.444577	28.485456
	172	83	E/ST		G01955	11-JUN-1992	14-JUN-1992	10120	01935S	04530E	VR 0265	-92.444767	28.485400
	177064067001		006	ST01BP00	VR265	03295/05	14-JUN-1992	10510	01955S	04469E	VR 0265	-92.444577	28.485456
	172	83	E/PA		G01955	22-JUN-1992	24-JUN-1992	9709	00941S	01663E	VR 0265	-92.435815	28.482744
	177064003100		A001	ST00BP00	VR265	03295/05	17-MAR-1972	10772	02959N	06509E	VR 0265	-92.451225	28.512468
	165	100	D/ST		G01955	13-APR-1972	17-JUL-2007	10330	00461N	06746E	VR 0265	-92.452038	28.519330
	177064003101		A001	ST01BP00	VR265	00105/05	17-JUL-2007	10417	02959N	06509E	VR 0265	-92.451225	28.512468
	165	119	D/PA		G01955	01-AUG-2007	25-NOV-2023	9211	06540N	04914E	VR 0265	-92.446151	28.502663

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064004700		A002	ST00BP00	VR265	03295/05	20-APR-1972	11508	02959N 06501E	VR 0265	-92.451199	28.512468
	165 100		D/ST		G01955	12-MAY-1972	20-APR-2000	10338	07280S 06068E	VR 0265	-92.449715	28.500054
	177064004701		A002	ST01BP00	VR265	00105/05	20-APR-2000	11125	02959N 06501E	VR 0265	-92.451199	28.512468
	165 124		D/PA		G01955	06-MAY-2000	09-DEC-2023	10822	04250N 06509E	VR 0265	-92.451184	28.508918
	177064003270		A003	ST00BP00	VR265	03295/05	14-NOV-1971	9480	02959N 06516E	VR 0265	-92.451247	28.512468
	165 100		D/ST		G01955	08-DEC-1971	05-JAN-1972	9086	04492N 07293E	VR 0265	-92.453617	28.508232
	177064003200		A003	ST00BP01	VR265	03295/05	05-JAN-1972	12505	02959N 06516E	VR 0265	-92.451247	28.512468
	165 100		D/ST		G01955	24-FEB-1972	07-JUN-2007	10770	06889N 06372W	VR 0265	-92.456948	28.501611
	177064003201		A003	ST01BP00	VR265	00105/05	07-JUN-2007	9763	02959N 06516E	VR 0265	-92.451247	28.512468
	165 119		D/PA		G01955	17-JUN-2007	24-NOV-2023	8790	03439N 03377E	VR 0265	-92.441462	28.511231
	177064005200		A005	ST00BP00	VR265	00105/05	12-JUN-1972	10480	02949N 08244W	VR 0265	-92.451240	28.512495
	165 98		D/PA		G01955	30-JUN-1972	04-FEB-1993	9407	06826N 06997E	VR 0265	-92.452627	28.501823
	177064005300		A006	ST00BP00	VR265	00105/05	07-JUL-1972	9238	02948N 06513E	VR 0265	-92.451237	28.512498
	165 99		D/TA		G01955	21-JUL-1972	10-NOV-1981	8294	01381N 04863W	VR 0265	-92.461812	28.516714
	177064005500		A007	ST00BP00	VR265	03295/05	27-JUL-1972	10900	02968N 06524E	VR 0265	-92.451270	28.512441
	165 100		D/ST		G01955	18-AUG-1972	10-AUG-2007	10292	05736N 04900E	VR 0265	-92.446133	28.504876
	177064005501		A007	ST01BP00	VR265	00105/05	10-AUG-2007	9550	02968N 06524E	VR 0265	-92.451270	28.512441
	165 119		D/PA		G01955	25-AUG-2007	19-NOV-2023	9100	04164N 04194E	VR 0265	-92.443982	28.509215
	177064005600		A008	ST00BP00	VR265	00105/05	20-AUG-1972	10780	02962N 08275W	VR 0265	-92.451144	28.512460
	165 95		D/PA		G01955	11-SEP-1972	21-JAN-1985	10513	03467N 06401W	VR 0265	-92.456960	28.511022
	177064006000		A009	ST00BP00	VR265	00105/05	13-SEP-1972	7060	02965N 08265W	VR 0265	-92.451175	28.512451
	165 95		D/PA		G01955	21-SEP-1972	25-JAN-1985	5807	04393N 05030W	VR 0265	-92.461199	28.508439
	177064006200		A010	ST00BP00	VR265	00105/05	25-SEP-1972	11100	02959N 06522E	VR 0265	-92.451265	28.512467
	165 100		D/PA		G01955	13-OCT-1972	04-DEC-2023	10574	04673N 04328E	VR 0265	-92.444385	28.507814
	177064006400		A011	ST00BP00	VR265	00105/05	23-OCT-1972	12750	02948N 06535E	VR 0265	-92.451306	28.512497
	165 95		D/PA		G01955	01-DEC-1972	31-DEC-1979	11665	07245N 06849W	VR 0265	-92.455452	28.500646
	177064026000		A012	ST00BP00	VR265	00105/05	04-JUL-1978	10574	02950N 06500E	VR 0265	-92.451197	28.512492
	165 96		D/PA		G01955	31-JUL-1978	15-JAN-1993	10440	02661N 05569E	VR 0265	-92.448308	28.513311
	177064029100		A014	ST00BP00	VR265	03295/05	24-NOV-1978	11222	02969N 06510E	VR 0265	-92.451226	28.512440
	165 103		D/ST		G01955	20-DEC-1978	14-MAR-2007	10210	05744N 03187E	VR 0265	-92.440801	28.504898
	177064029101		A014	ST01BP00	VR265	00105/05	15-MAR-2007	11493	02969N 06510E	VR 0265	-92.451226	28.512440
	165 119		D/PA		G01955	27-MAR-2007	16-NOV-2023	9069	04456N 00849E	VR 0265	-92.433563	28.508501
	177064029500		A015	ST00BP00	VR265	00105/05	06-APR-1978	10782	02958N 06528E	VR 0265	-92.451284	28.512470
	165 109		D/PA		G01955	26-APR-1978	18-FEB-1993	10149	05513N 06069W	VR 0265	-92.457930	28.505387

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064029300		A016	ST00BP00	VR265	03295/05	05-MAR-1978	10000	02969N 06517E	VR 0265	-92.451248	28.512441
	165 103		D/ST		G01955	27-MAR-1978	24-MAY-2007	9036	06176N 05928W	VR 0265	-92.458352	28.503560
	177064029301		A016	ST01BP00	VR265	00105/05	24-MAY-2007	7714	02969N 06517E	VR 0265	-92.451248	28.512441
	165 119		D/PA		G01955	31-MAY-2007	18-NOV-2023	5543	00789N 02663E	VR 0265	-92.439317	28.518536
	177064033200		A017	ST00BP00	VR265	03295/05	19-AUG-1978	9630	02969N 06503E	VR 0265	-92.451204	28.512440
	165 103		D/ST		G01955	06-SEP-1978	01-APR-2007	9092	05805N 05871E	VR 0265	-92.449153	28.504660
	177064033201		A017	ST01BP00	VR265	00105/05	04-APR-2007	10176	02969N 06503E	VR 0265	-92.451204	28.512440
	165 119		D/PA		G01955	17-APR-2007	12-NOV-2023	9300	04808N 03495E	VR 0265	-92.441787	28.507465
	177064033300		A018	ST00BP00	VR265	03295/05	26-SEP-1978	8342	02958N 06535E	VR 0265	-92.451305	28.512470
	165 103		D/ST		G01955	11-OCT-1978	14-OCT-1978	8176	02411N 07177W	VR 0265	-92.454579	28.513945
	177064033301		A019	ST01BP00	VR265	00105/05	14-OCT-1978	10943	02958N 06535E	VR 0265	-92.451305	28.512470
	165 103		D/PA		G01955	10-NOV-1978	21-FEB-1993	10518	02440N 06200W	VR 0265	-92.457618	28.513839
	177064057170		A021	ST00BP00	VR265	03295/05	31-MAY-1985	11453	02948N 06528E	VR 0265	-92.451284	28.512497
	165 108		D/ST		G01955	01-JUL-1985	10-JUL-1985	10133	05795N 03322E	VR 0265	-92.441219	28.504754
	177064057171		A021	ST00BP01	VR265	03295/05	10-JUL-1985	11536	02948N 06528E	VR 0265	-92.451284	28.512497
	165 108		D/ST		G01955	21-AUG-1985	28-AUG-1985	10142	05732N 03006E	VR 0265	-92.440237	28.504936
	177064057100		A021	ST00BP02	VR265	00105/05	28-AUG-1985	11689	02948N 06528E	VR 0265	-92.451284	28.512497
	165 108		D/PA		G01955	28-AUG-1985	02-DEC-2023	10265	05814N 02962E	VR 0265	-92.440097	28.504713
	177064056800		A022	ST00BP00	VR265	03295/05	10-APR-1985	9800	02948N 06535E	VR 0265	-92.451306	28.512497
	165 108		D/ST		G01955	10-MAY-1985	11-MAY-1985	8529	02628N 03959W	VR 0265	-92.464587	28.513262
	177064056801		A022	ST01BP00	VR265	03295/05	11-MAY-1985	9518	02948N 06535E	VR 0265	-92.451306	28.512497
	165 108		D/PA		G01955	20-MAY-1985	29-MAY-1985	8765	02091N 05107W	VR 0265	-92.461030	28.514768
	177064057400		A025	ST00BP00	VR265	00105/05	20-SEP-1985	10330	02949N 06521E	VR 0265	-92.451262	28.512495
	165 108		D/PA		G01955	20-OCT-1985	29-NOV-2023	9499	06144N 04617E	VR 0265	-92.445238	28.503762
	177064058100		A027	ST00BP00	VR265	03295/05	13-NOV-1985	10730	02969N 06529E	VR 0265	-92.451286	28.512439
	165 108		D/ST		G01955	09-DEC-1985	03-APR-2000	10250	00579N 06623E	VR 0265	-92.451653	28.519009
	177064058101		A027	ST01BP00	VR265	00105/05	03-APR-2000	6745	02969N 06529E	VR 0265	-92.451286	28.512439
	165 123		D/PA		G01955	09-APR-2000	20-NOV-2023	5770	03051N 03918E	VR 0265	-92.443158	28.512283
	177092010600		001	ST00BP00	EI266	00001/03	20-MAY-1970	7122	06200N 01000E	EI 0247	-91.757296	28.513982
	137 89		E/PA		G01956	26-MAY-1970	28-MAY-1970	7122	06200N 01000E	EI 0247	-91.757296	28.513982
	177092012000		C017	ST00BP00	EI276	00687/03	25-JUN-1970	13720	05175N 04535E	EI 0259	-91.440933	28.477584
	150 89		D/PA		G01957	20-JUL-1970	09-AUG-1994	11506	00621S 01664E	EI 0254	-91.432015	28.493527
	177092007100		001	ST00BP00	EI276	00048/03	15-JAN-1970	11081	02400S 04700W	EI 0255	-91.412213	28.498433
	150 80		E/PA		G01958	28-JAN-1970	04-FEB-1970	11081	02400S 04700W	EI 0255	-91.412213	28.498433

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177092007600		002	ST00BP00	EI276	00048/03	04-FEB-1970	12900	02400S 01700W	EI 0255	-91.421550	28.498427
	150 80		E/PA		G01958	22-FEB-1970	26-FEB-1970	12900	02400S 01700W	EI 0255	-91.421550	28.498427
	177092008400		003	ST00BP00	EI276	00048/03	27-FEB-1970	11925	02400S 01700W	EI 0255	-91.421550	28.498427
	150 61		E/PA		G01958	11-MAR-1970	15-MAR-1970	11694	03655S 01075W	EI 0255	-91.423497	28.501875
	177094000300		004	ST00BP00	EI276	00048/03	12-JAN-1971	11375	04150S 05400W	EI 0255	-91.410038	28.503246
	150 92		E/PA		G01958	28-JAN-1971	31-JAN-1971	11375	04150S 05400W	EI 0255	-91.410038	28.503246
	177094012400		005	ST00BP00	EI276	00048/03	24-SEP-1972	10425	04208S 05794W	EI 0255	-91.408812	28.503406
	146 87		E/ST		G01958	05-OCT-1972	08-OCT-1972	10424	04223S 05835W	EI 0255	-91.408685	28.503448
	177094012401		006	ST01BP00	EI276	00048/03	08-OCT-1972	10520	04208S 05794W	EI 0255	-91.408812	28.503406
	146 87		D/PA		G01958	19-OCT-1972	12-JAN-1994	10449	04407S 05290W	EI 0255	-91.410381	28.503952
	177094125300		A004	ST00BP00	EI276	00048/03	04-JUN-1999	14190	04919N 02277E	EI 0255	-91.387184	28.518186
	135 128		E/PA		G01958	26-JUN-1999	17-JUL-2011	12454	05219S 03647E	EI 0255	-91.391442	28.506194
	177090092302		C026	ST02BP00	EI276	03670/03	21-APR-1970	14600	05181N 04552E	EI 0259	-91.440986	28.477567
	165 89		D/TA		G01958	14-MAY-1970	01-JUL-2013	11292	01140S 01146W	EI 0255	-91.423272	28.494960
	177094092170		H001	ST00BP00	EI276	03670/03	09-AUG-1992	10940	04655S 01130W	EI 0255	-91.423330	28.504626
	155 101		D/ST		G01958	15-SEP-1992	28-SEP-1992	10433	02872S 02191W	EI 0255	-91.420024	28.499726
	177094092171		H001	ST00BP01	EI276	03670/03	28-SEP-1992	12840	04655S 01130W	EI 0255	-91.423330	28.504626
	155 101		D/ST		G01958	14-OCT-1992	15-OCT-1992	10192	00406S 03560W	EI 0255	-91.415758	28.492948
	177094092100		H001	ST00BP02	EI276	03670/03	15-OCT-1992	13335	04655S 01130W	EI 0255	-91.423330	28.504626
	155 101		D/TA		G01958	30-OCT-1992	23-NOV-2024	10854	00463S 03783W	EI 0255	-91.415064	28.493104
	177094092200		H002	ST00BP00	EI276	03670/03	14-NOV-1992	14145	04660S 01148W	EI 0255	-91.423274	28.504639
	145 97		D/TA		G01958	08-DEC-1992	23-NOV-2024	10409	05656S 06862E	EI 0255	-91.401450	28.507392
	177094127500		H003	ST00BP00	EI276	03670/03	10-APR-2000	13000	04655S 01137W	EI 0255	-91.423308	28.504626
	150 125		D/TA		G01958	29-APR-2000	23-NOV-2024	10354	00566S 03843W	EI 0255	-91.414877	28.493388
	177092006970		001	ST00BP00	EI258	03151/03	19-JAN-1970	10597	06000S 02000E	EI 0258	-91.386296	28.468479
	158 76		E/ST		G01959	19-FEB-1970	19-FEB-1970	10597	06000S 02000E	EI 0258	-91.386296	28.468479
	177092006900		001	ST00BP01	EI258	03151/03	19-FEB-1970	10598	06000S 02000E	EI 0258	-91.386296	28.468479
	158 76		E/PA		G01959	02-APR-1970	15-APR-1970	10598	06000S 02000E	EI 0258	-91.386296	28.468479
	177092007000		002	ST00BP00	EI258	03151/03	21-JAN-1970	13291	06800S 04600W	EI 0258	-91.412503	28.470665
	145 90		E/PA		G01959	13-MAR-1970	20-MAR-1970	13291	06800S 04600W	EI 0258	-91.412503	28.470665
	177092008800		003	ST00BP00	EI258	03151/03	22-MAR-1970	9777	03000S 02000E	EI 0258	-91.386292	28.460230
	165 90		E/PA		G01959	14-APR-1970	14-APR-1970	9777	03000S 02000E	EI 0258	-91.386292	28.460230
	177092010100		004	ST01BP00	EI258	03151/03	14-APR-1970	10520	03000S 02000E	EI 0258	-91.386292	28.460230
	165 90		E/PA		G01959	13-MAY-1970	14-MAY-1970	10163	04798S 02207E	EI 0258	-91.386938	28.465175

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177092010200		005	ST00BP00	EI258	03151/03	16-MAY-1970	12457	04500N 04000W	EI 0258	-91.414376	28.479459
	152	90	E/PA		G01959	25-JUN-1970	30-JUN-1970	12457	04500N 04000W	EI 0258	-91.414376	28.479459
	177092013600		006	ST00BP00	EI258	03151/03	22-SEP-1970	10391	03691N 00427E	EI 0258	-91.381408	28.481700
	148	83	E/ST		G01959	23-OCT-1970	24-OCT-1970	10391	03691N 00427E	EI 0258	-91.381408	28.481700
	177092013601		007	ST01BP00	EI258	03151/03	24-OCT-1970	11150	03691N 00427E	EI 0258	-91.381408	28.481700
	148	83	E/PA		G01959	13-NOV-1970	20-NOV-1970	9883	06943N 00388E	EI 0258	-91.381284	28.472758
	177094011400		008	ST00BP00	EI258	03151/03	01-SEP-1972	10051	05757N 05037W	EI 0258	-91.411147	28.476005
	153	86	E/PA		G01959	16-OCT-1972	22-OCT-1973	8800	06356S 06531W	EI 0258	-91.406493	28.469449
	177094013000		009	ST00BP00	EI258	03151/03	25-OCT-1972	7900	04159N 06944W	EI 0258	-91.405216	28.480402
	155	71	E/PA		G01959	07-NOV-1972	11-NOV-1972	7899	04143N 06947W	EI 0258	-91.405205	28.480446
	177094001400		A001	ST00BP00	EI258	03670/03	08-JAN-1971	10115	04670S 03255E	EI 0258	-91.390199	28.464821
	158	99	D/TA		G01959	09-FEB-1971	30-AUG-2013	9960	05442S 02215E	EI 0258	-91.386964	28.466945
	177094000600		A002	ST00BP00	EI258	03670/03	18-FEB-1971	10260	04672S 03265E	EI 0258	-91.390230	28.464826
	158	96	D/TA		G01959	25-MAR-1971	03-JUN-1990	10146	04857S 04354E	EI 0258	-91.393619	28.465333
	177094002300		A003	ST00BP00	EI258	03151/03	02-APR-1971	9741	04665S 03236E	EI 0258	-91.390140	28.464807
	158	99	D/PA		G01959	20-APR-1971	28-APR-1971	9055	05323S 00480E	EI 0258	-91.381565	28.466619
	177094003800		A004	ST00BP00	EI258	03670/03	14-JUN-1971	11881	04662S 03247E	EI 0258	-91.390174	28.464799
	158	99	D/PA		G01959	25-JUL-1971	31-JUL-1971	10611	00416S 00928E	EI 0258	-91.382952	28.453126
	177094003700		A005	ST00BP00	EI258	03670/03	29-APR-1971	10675	04666S 03244E	EI 0258	-91.390164	28.464810
	158	96	D/ST		G01959	09-JUN-1971	09-APR-1987	9969	05478S 00367E	EI 0258	-91.381216	28.467045
	177094003770		A005	ST00BP01	EI258	03670/03	09-APR-1987	9550	04666S 03244E	EI 0258	-91.390164	28.464810
	158	49	D/ST		G01959	23-MAY-1987	11-NOV-1995	8842	05418S 00371E	EI 0258	-91.381226	28.466882
	177094003701		A005	ST01BP00	EI258	03670/03	11-NOV-1995	10067	04666S 03244E	EI 0258	-91.390164	28.464810
	158	54	D/ST		G01959	24-NOV-1995	20-JUL-2006	8684	05515S 00592E	EI 0258	-91.381914	28.467147
	177094003702		A005	ST02BP00	EI258	03670/03	21-JUL-2006	10461	04666S 03244E	EI 0258	-91.390164	28.464810
	160	130	D/COM		G01959	04-AUG-2006	18-AUG-2006	8696	05470S 00606E	EI 0258	-91.381957	28.467024
	177094005300		A006	ST00BP00	EI258	03670/03	02-AUG-1971	10086	04665S 03256E	EI 0258	-91.390202	28.464807
	158	99	D/ST		G01959	23-AUG-1971	08-JUL-1972	9910	06188S 03785E	EI 0258	-91.391849	28.468995
	177094006100		A007	ST00BP00	EI258	03670/03	20-JAN-1972	10489	04675S 03254E	EI 0258	-91.390196	28.464834
	158	99	D/ST		G01959	18-FEB-1972	18-FEB-1972	7882	03907N 02119E	EI 0258	-91.386672	28.481105
	177094006200		A008	ST00BP00	EI258	03670/03	28-AUG-1971	11041	04672S 03244E	EI 0258	-91.390165	28.464826
	158	96	D/TA		G01959	21-SEP-1971	13-AUG-2013	7782	03540N 00618E	EI 0258	-91.382003	28.482116
	177094006800		A009	ST01BP00	EI258	03670/03	28-SEP-1971	9719	04665S 03236E	EI 0258	-91.390140	28.464807
	158	96	D/TA		G01959	15-OCT-1971	31-AUG-2013	9338	06070S 01256E	EI 0258	-91.383980	28.468672

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094007200		A010	ST00BP00	EI258	03670/03	23-OCT-1971	9565	04667S	03245E	EI 0258	-91.390168	28.464812
	158	99	D/TA		G01959	06-NOV-1971	08-AUG-2013	7890	05754N	00861E	EI 0258	-91.382755	28.476026
	177094009200		A011	ST00BP00	EI258	03670/03	09-MAY-1972	9361	04677S	03263E	EI 0258	-91.390224	28.464840
	158	99	D/TA		G01959	26-MAY-1972	13-AUG-2013	7841	05324N	03309E	EI 0258	-91.390375	28.477205
	177094009400		A012	ST00BP00	EI258	03670/03	29-MAR-1972	9660	04670S	03234E	EI 0258	-91.390134	28.464821
	158	99	D/TA		G01959	13-APR-1972	03-AUG-2013	8990	06391S	00552E	EI 0258	-91.381792	28.469556
	177094006101		A013	ST01BP00	EI258	03670/03	18-FEB-1972	10026	04675S	03254E	EI 0258	-91.390196	28.464834
	158	99	D/TA		G01959	14-MAR-1972	03-AUG-2013	7826	04725N	01879E	EI 0258	-91.385926	28.478855
	177094010500		A014	ST00BP00	EI258	03670/03	07-JUN-1972	11540	04668S	03266E	EI 0258	-91.390233	28.464815
	158	99	D/TA		G01959	02-JUL-1972	01-SEP-2013	7600	06674S	04402W	EI 0258	-91.413117	28.470320
	177094005301		A015	ST01BP00	EI258	03670/03	08-JUL-1972	9292	04665S	03256E	EI 0258	-91.390202	28.464807
	158	99	D/ST		G01959	22-JUL-1972	21-DEC-2002	7730	06192N	04637E	EI 0258	-91.394503	28.474817
	177094005302		A015	ST02BP00	EI258	03670/03	21-DEC-2002	10482	04665S	03256E	EI 0258	-91.390202	28.464807
	158	134	D/COM		G01959	26-DEC-2002	13-JAN-2003	8249	07060N	07508W	EI 0258	-91.403454	28.472428
	177094074400		A016	ST00BP00	EI258	03670/03	17-FEB-1987	11200	04657S	03256E	EI 0258	-91.390202	28.464785
	158	107	D/TA		G01959	26-MAR-1987	25-JUL-2013	8965	00624S	07014E	EI 0258	-91.401887	28.453690
	177094098800		A017	ST00BP00	EI258	03670/03	09-JAN-1994	9235	04655S	03246E	EI 0258	-91.390171	28.464779
	160	116	D/ST		G01959	22-JAN-1994	21-SEP-1995	7952	07178N	00493E	EI 0258	-91.381609	28.472111
	177094098801		A017	ST01BP00	EI258	03670/03	21-SEP-1995	9300	04655S	03246E	EI 0258	-91.390171	28.464779
	160	114	D/ST		G01959	28-SEP-1995	28-SEP-1995	7734	06424N	00312E	EI 0258	-91.381046	28.474186
	177094098802		A017	ST02BP00	EI258	03670/03	28-SEP-1995	8926	04655S	03246E	EI 0258	-91.390171	28.464779
	160	114	D/TA		G01959	03-NOV-1995	30-JUL-2013	7701	06848N	00770E	EI 0258	-91.382472	28.473019
	177094114700		A018	ST00BP00	EI258	03670/03	14-JUL-1997	10830	04650S	03247E	EI 0258	-91.390174	28.464766
	155	100	D/COM		G01959	26-JUL-1997	06-AUG-1997	8476	04471N	05958E	EI 0258	-91.398617	28.479546
	177094089800		G001	ST00BP00	EI276	03151/03	22-JUN-1991	11023	01162N	01644W	EI 0258	-91.421716	28.488632
	152	88	D/PA		G01959	11-JUL-1991	15-MAY-2010	11023	01170N	01587W	EI 0258	-91.421893	28.488609
	177094090000		G002	ST00BP00	EI276	03151/03	30-JUL-1991	10900	01162N	01637W	EI 0258	-91.421738	28.488632
	152	88	D/PA		G01959	20-AUG-1991	15-MAY-2010	10757	02088N	00616W	EI 0258	-91.424913	28.486083
	177094095270		I001	ST00BP00	EI258	03670/03	26-MAR-1993	10291	05245N	03741W	EI 0258	-91.415181	28.477410
	155	107	D/ST		G01959	12-APR-1993	13-APR-1993	8154	07223S	07139W	EI 0258	-91.404603	28.471833
	177094095271		I001	ST00BP01	EI258	03670/03	13-APR-1993	11500	05245N	03741W	EI 0258	-91.415181	28.477410
	155	107	D/ST		G01959	22-APR-1993	27-APR-1993	8697	06630S	06987E	EI 0258	-91.401813	28.470205
	177094095200		I001	ST00BP02	EI258	03670/03	27-APR-1993	13500	05245N	03741W	EI 0258	-91.415181	28.477410
	155	107	D/TA		G01959	10-MAY-1993	04-OCT-2024	9747	05682S	05576E	EI 0258	-91.397422	28.467600

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094095770		I002	ST00BP00	EI258	03670/03	02-JUN-1993	12377	05245N 03741W	EI 0258	-91.415181	28.477410
	155 107		D/ST		G01959	06-JUL-1993	06-JUL-1993	9832	04553S 06326W	EI 0258	-91.407126	28.464490
	177094095771		I002	ST00BP01	EI258	03670/03	06-JUL-1993	12368	05245N 03741W	EI 0258	-91.415181	28.477410
	155 107		D/ST		G01959	13-JUL-1993	13-JUL-1993	9838	04634S 06443W	EI 0258	-91.406765	28.464714
	177094095700		I002	ST00BP02	EI258	03670/03	14-JUL-1993	12150	05245N 03741W	EI 0258	-91.415181	28.477410
	155 107		D/TA		G01959	26-JUL-1993	05-OCT-2024	9630	04843S 06534W	EI 0258	-91.406480	28.465289
	177094091700		J001	ST00BP00	EI258	03670/03	02-JUL-1994	11670	02014N 06076E	EI 0258	-91.398991	28.486302
	151 112		D/ST		G01959	27-JUL-1994	23-SEP-2022	10204	03725N 03115E	EI 0258	-91.389774	28.481604
	177094091701		J001	ST01BP00	EI276	03670/03	24-SEP-2022	10705	02014N 06076E	EI 0258	-91.398991	28.486302
	152 132		D/TA		G01959	15-OCT-2022	22-OCT-2024	9750	01627N 03254E	EI 0258	-91.390208	28.487371
	177094099900		J002	ST00BP00	EI258	03670/03	11-AUG-1994	7386	02014N 06084E	EI 0258	-91.399015	28.486303
	150 107		D/ST		G01959	23-AUG-1994	17-JUL-1997	7080	00692N 06291E	EI 0258	-91.399660	28.489938
	177094099901		J002	ST01BP00	EI258	03670/03	17-JUL-1997	10510	02014N 06084E	EI 0258	-91.399015	28.486303
	154 117		D/TA		G01959	29-SEP-1997	22-OCT-2024	10073	01557N 03476E	EI 0258	-91.390900	28.487565
	177152006000		001	ST00BP00	ST176	02628/02	24-MAR-1970	16033	04100S 06000E	ST 0148	-90.401527	28.597582
	110 85		E/PA		G01960	24-MAY-1970	28-MAY-1970	16033	04100S 06000E	ST 0148	-90.401527	28.597582
	177154009400		A001	ST00BP00	ST176	02628/02	17-FEB-1975	15932	01618S 03904E	ST 0148	-90.395061	28.590710
	110 92		D/PA		G01960	10-APR-1975	27-JUN-2023	15929	01515S 03872E	ST 0148	-90.394964	28.590426
	177154013200		A002	ST00BP00	ST176	02628/02	18-OCT-1976	16106	01618S 03904E	ST 0148	-90.395061	28.590710
	110 92		D/PA		G01960	17-DEC-1976	27-JUN-2023	15985	00875S 04963E	ST 0148	-90.398379	28.588692
	177154015800		A003	ST00BP00	ST176	02628/02	27-APR-1978	15366	01610S 03910E	ST 0148	-90.395080	28.590688
	110 112		D/PA		G01960	31-AUG-1978	09-JUL-2021	15233	00596S 02642E	ST 0148	-90.391154	28.587872
	177154039700		A004	ST00BP00	ST176	02628/02	20-MAR-1981	16360	01573S 03945E	ST 0148	-90.395190	28.590587
	110 100		D/PA		G01960	27-MAY-1981	25-JUN-2023	15771	00492S 01284E	ST 0148	-90.386929	28.587555
	177154041100		A005	ST00BP00	ST176	02628/02	29-JUN-1981	16346	01578S 03948E	ST 0148	-90.395199	28.590601
	111 101		D/PA		G01960	27-AUG-1981	25-JUN-2023	15776	04644S 04987E	ST 0148	-90.398356	28.599054
	177154074600		A006	ST00BP00	ST176	02628/02	15-MAR-1990	16962	01615S 03904E	ST 0148	-90.395061	28.590702
	110 130		D/ST		G01960	28-JUN-1990	26-FEB-1997	16291	00607S 00634E	ST 0148	-90.384900	28.587855
	177154074601		A006	ST01BP00	ST176	02628/02	26-FEB-1997	17153	01615S 03904E	ST 0148	-90.395061	28.590702
	110 137		D/ST		G01960	20-MAR-1997	02-APR-2002	14999	07121S 07315E	ST 0148	-90.405548	28.605917
	177154074602		A006	ST02BP00	ST176	02628/02	02-APR-2002	14675	01615S 03904E	ST 0148	-90.395061	28.590702
	110 139		D/ST		G01960	22-APR-2002	24-APR-2002	14277	02323S 06142E	ST 0148	-90.402015	28.592698
	177154074603		A006	ST02BP01	ST176	02628/02	24-APR-2002	14686	01615S 03904E	ST 0148	-90.395061	28.590702
	110 139		D/PA		G01960	24-APR-2002	27-JUN-2023	14288	02323S 06145E	ST 0148	-90.402024	28.592699

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154089000		A007	ST00BP00	ST176	02628/02	28-APR-1996	16452	01622S	03899E	ST 0148	-90.395045		28.590721	
	111	135	D/PA		G01960	05-JUN-1996	02-AUG-2022	16083	03651S	02930E	ST 0148	-90.391973		28.596278	
	177154090500		A008	ST00BP00	ST176	02628/02	12-SEP-1996	19300	01610S	03908E	ST 0148	-90.395074		28.590688	
	111	134	D/ST		G01960	31-DEC-1996	02-MAY-2002	16548	06144N	06561E	ST 0148	-90.403161		28.610007	
	177154090501		A008	ST01BP00	ST176	02628/02	02-MAY-2002	16703	01610S	03908E	ST 0148	-90.395074		28.590688	
	111	139	D/PA		G01960	23-MAY-2002	27-JUN-2023	15097	04727S	05344E	ST 0148	-90.399469		28.599292	
	177154095100		A009	ST00BP00	ST176	02628/02	28-JUN-1998	13465	01575S	03932E	ST 0148	-90.395149		28.590593	
	111	136	D/ST		G01960	19-JUL-1998	22-JUL-1998	13039	02277S	02256E	ST 0148	-90.389909		28.592485	
	177154095170		A009	ST00BP01	ST176	02628/02	22-JUL-1998	14598	01575S	03932E	ST 0148	-90.395149		28.590593	
	111	136	D/ST		G01960	03-AUG-1998	03-AUG-1998	13973	02558S	01674E	ST 0148	-90.388089		28.593243	
	177154095101		A009	ST00BP02	ST176	02628/02	03-AUG-1998	17851	01575S	03932E	ST 0148	-90.395149		28.590593	
	111	136	D/ST		G01960	12-AUG-1998	05-MAY-2001	16899	03201S	00416E	ST 0148	-90.384154		28.594982	
	177154095102		A009	ST01BP00	ST176	02628/02	13-AUG-1998	16121	01575S	03932E	ST 0148	-90.395149		28.590593	
	111	136	D/PA		G01960	08-SEP-1998	19-NOV-1998	15767	01783S	02448E	ST 0148	-90.390521		28.591131	
	177154095103		A009	ST02BP00	ST176	02628/02	05-MAY-2001	15712	01575S	03932E	ST 0148	-90.395149		28.590593	
	111	136	D/PA		G01960	17-MAY-2001	25-JUN-2023	15516	01519S	02745E	ST 0148	-90.391452		28.590412	
	177154092070		B001	ST00BP00	ST176	02628/02	09-MAY-1997	18328	06265N	06766E	ST 0148	-90.403802		28.609678	
	104	104	D/ST		G01960	31-JUL-1997	15-AUG-1997	17656	03996N	06763E	ST 0148	-90.403735		28.615917	
	177154092000		B001	ST00BP01	ST176	02628/02	15-AUG-1997	18525	06265N	06766E	ST 0148	-90.403802		28.609678	
	104	104	D/PA		G01960	02-SEP-1997	07-NOV-2010	17825	03895N	06860E	ST 0148	-90.404035		28.616197	
	177154092001		B001	ST01BP00	ST176	02628/02		17538	08492S	06766E	ST 0148	-90.403802		28.609675	
	104	125	D/CNL		G01960		16-MAR-2006	16903	07688S	05153E	ST 0148	-90.398797		28.607428	
	177154094400		B002	ST00BP00	ST176	02628/02	15-FEB-1998	17280	06265N	06764E	ST 0148	-90.403796		28.609678	
	116	100	D/PA		G01960	25-APR-1998	06-NOV-2010	16941	05327N	06432E	ST 0148	-90.402738		28.612250	
	177252005000		001	ST00BP00	MP103	00105/01	08-FEB-1970	7086	03997S	00444W	MP 0103	-88.868920		29.581440	
	35	77	E/PA		G01963	28-FEB-1970	07-MAR-1970	6000	03410S	02703E	MP 0018	-88.878858		29.580012	
	177252006300		002	ST00BP00	MP103	00105/01	08-MAR-1970	7274	03997S	00444W	MP 0103	-88.868920		29.581440	
	35	77	E/PA		G01963	15-MAR-1970	29-JUL-2004	6009	02682S	02635E	MP 0018	-88.878694		29.578006	
	177252007100		003	ST00BP00	MP103	00105/01	10-APR-1970	5500	01000S	06250E	MP 0018	-88.890176		29.573595	
	37	77	E/PA		G01963	14-APR-1970	13-JUN-2004	5500	01000S	06250E	MP 0018	-88.890176		29.573595	
	177252007800		004	ST00BP00	MP103	00105/01	16-MAY-1970	7800	04400S	01100E	MP 0018	-88.873750		29.582639	
	37	77	E/PA		G01963	21-MAY-1970	18-AUG-2004	7800	04400S	01100E	MP 0018	-88.873750		29.582639	
	177254058870		005	ST00BP00	MP103	00105/01	24-AUG-1994	6372	05065S	02111E	MP 0018	-88.876885		29.584528	
	39	96	E/ST		G01963	02-SEP-1994	03-SEP-1994	6045	04653S	03088E	MP 0018	-88.879985		29.583452	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254058800	005	ST00BP01	MP103	00105/01	03-SEP-1994	7533	05065S 02111E	MP 0018		-88.876885	29.584528
	39 96	D/PA		G01963	12-SEP-1994	16-AUG-2004	5898	04221S 04086E	MP 0018		-88.883154	29.582322
	177254059100	006	ST00BP00	MP103	00105/01	26-SEP-1994	8160	02339S 01303E	MP 0018		-88.874527	29.576985
	37 100	D/PA		G01963	16-OCT-1994	07-AUG-2004	5143	00221S 02099E	MP 0018		-88.877173	29.571208
	177254076900	007	ST00BP00	MP103	00105/01	31-JUL-2003	8755	01940S 07203E	MP 0018		-88.893111	29.576235
	35 83	E/ST		G01963	11-AUG-2003	14-AUG-2003	7639	05168S 07212E	MP 0018		-88.892921	29.585110
	177254076901	007	ST01BP00	MP103	00105/01	14-AUG-2003	6232	01940S 07203E	MP 0018		-88.893111	29.576235
	35 83	D/PA		G01963	16-AUG-2003	19-AUG-2003	6153	02525S 07099W	MP 0018		-88.894481	29.577871
	177252007500	001	ST00BP00	MP103	00540/01	22-APR-1970	8500	04200N 02600W	MP 0104		-88.862695	29.558776
	40 77	E/PA		G01964	03-MAY-1970	22-SEP-1984	8500	04200N 02600W	MP 0104		-88.862695	29.558776
	177254022400	001	ST00BP00	SP065	02451/01	12-JUL-1980	11297	01426N 00679W	MP 0152		-88.893120	29.149916
	266 72	E/PA		G01966	18-AUG-1980	18-AUG-1980	11296	01416N 00697W	MP 0152		-88.893062	29.149941
	177254027100	003	ST00BP00	SP065	02451/01	24-NOV-1981	8933	03507S 05002E	MP 0152		-88.865356	29.122369
	266 88	E/PA		G01966	09-DEC-1981	16-DEC-1981	8500	01934S 04459E	MP 0152		-88.863762	29.118011
	177232005300	A015	ST00BP00	SP065	02451/01	15-JAN-1970	10201	01990N 02311E	SP 0065		-88.857303	29.107096
	300 91	D/COM		G01966	30-JAN-1970	03-FEB-1970	8786	02573S 01204E	MP 0152		-88.853527	29.119574
	177232006200	A020	ST00BP00	SP065	02451/01	14-APR-1970	10300	01977N 02305E	SP 0065		-88.857283	29.107132
	301 91	D/COM		G01966	24-APR-1970	28-APR-1970	7860	03150S 05253E	MP 0152		-88.866165	29.121402
	177232006600	A023	ST00BP00	SP065	02451/01	11-MAY-1970	9100	02002N 02303E	SP 0065		-88.857278	29.107063
	301 91	D/PA		G01966	18-MAY-1970	18-MAY-1970	7435	01258S 05708E	MP 0152		-88.867718	29.116229
	177232006900	A026	ST00BP00	SP065	02451/01	20-MAY-1970	8667	02002N 02303E	SP 0065		-88.857278	29.107063
	301 91	D/PA		G01966	23-MAY-1970	21-APR-2009	7765	00702S 04497E	MP 0152		-88.863965	29.114628
	177254000200	B002	ST00BP00	SP065	02451/01	25-DEC-1970	9880	01841S 01694W	MP 0153		-88.844505	29.117390
	350 93	D/ST		G01966	07-JAN-1971	23-MAR-1995	7347	03243S 04124E	MP 0152		-88.862623	29.121591
	177254000201	B002	ST01BP00	SP065	02451/01	03-MAR-1995	9274	01841S 01694W	MP 0153		-88.844505	29.117390
	350 91	D/PA		G01966	11-MAR-1995	03-JAN-2009	6125	02357S 04188E	MP 0152		-88.862885	29.119159
	177254000900	B004	ST00BP00	SP065	02451/01	16-JAN-1971	8285	01842S 01698W	MP 0153		-88.844492	29.117393
	290 94	D/COM		G01966	23-JAN-1971	26-JUN-1971	7761	02334S 00624E	MP 0152		-88.851729	29.118884
	177254002700	B012	ST00BP00	SP065	02451/01	03-MAY-1971	9100	01850S 01695W	MP 0153		-88.844501	29.117415
	290 94	D/COM		G01966	09-MAY-1971	21-JUL-1971	7561	02636S 02550E	MP 0152		-88.857739	29.119829
	177254002800	B013	ST00BP00	SP065	02451/01	11-MAY-1971	9564	01849S 01691W	MP 0153		-88.844514	29.117413
	290 94	D/ST		G01966	17-MAY-1971	19-MAY-1971	8446	03147S 01658E	MP 0152		-88.854910	29.121180
	177254002300	B015	ST00BP00	SP065	02451/01	30-MAR-1971	9815	01831S 01692W	MP 0153		-88.844511	29.117363
	290 94	D/COM		G01966	06-APR-1971	19-JUN-1971	7806	01486S 03541E	MP 0152		-88.860917	29.116725

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254002400		B016	ST00BP00	SP065	02451/01	09-APR-1971	10127	01839S	01689W	MP 0153	-88.844520	29.117385
	290	94	D/PA		G01966	16-APR-1971	17-JAN-2009	8306	02000S	03224E	MP 0152	-88.859892	29.118122
	177254002801		B020	ST01BP00	SP065	02451/01	19-MAY-1971	8188	01849S	01691W	MP 0153	-88.844514	29.117413
	290	94	D/ST		G01966	22-MAY-1971	23-MAY-1987	7610	03089S	00310E	MP 0152	-88.850693	29.120941
	177254002802		B020	ST02BP00	SP065	02451/01	23-MAY-1987	7888	01849S	01691W	MP 0153	-88.844514	29.117413
	290	94	D/COM		G01966	30-MAY-1987	06-JUL-1987	7342	03008S	00204E	MP 0152	-88.850366	29.120711
	177254003570		B022	ST00BP00	SP065	02451/01	22-JUL-1971	8642	01827S	01704W	MP 0153	-88.844474	29.117351
	290	94	D/ST		G01966	28-JUL-1971	23-MAR-1986	7662	00331S	01484E	MP 0152	-88.854556	29.113429
	177254003500		B022	ST00BP01	SP065	02451/01	23-MAR-1986	8345	01827S	01704W	MP 0153	-88.844474	29.117351
	290	94	D/COM		G01966	23-MAR-1986	04-APR-1986	7398	00377S	01355E	MP 0152	-88.854151	29.113548
	177254004500		B030	ST00BP00	SP065	02451/01	15-SEP-1971	9790	01823S	01694W	MP 0153	-88.844506	29.117341
	290	94	D/COM		G01966	21-SEP-1971	09-DEC-1971	7602	01942S	03695E	MP 0152	-88.861369	29.117988
	177254004700		B031	ST00BP00	SP065	02451/01	27-SEP-1971	9530	01835S	01727W	MP 0153	-88.844402	29.117372
	290	94	D/COM		G01966	02-OCT-1971	18-DEC-1971	7718	00495S	03000E	MP 0152	-88.859291	29.113968
	177254040800		C002	ST00BP00	SP065	02451/01	12-NOV-1984	8915	01813S	00288W	MP 0153	-88.848908	29.117397
	293	112	D/COM		G01966	22-NOV-1984	15-JUL-1986	8275	03332S	01820E	MP 0152	-88.855404	29.121700
	177254041200		C004	ST00BP00	SP065	02451/01	08-DEC-1984	8879	01809S	00294W	MP 0153	-88.848890	29.117386
	293	112	D/PA		G01966	15-DEC-1984	19-JUL-2008	8257	01972S	02572E	MP 0152	-88.857852	29.118006
	177254042000		C005	ST00BP00	SP065	02451/01	18-DEC-1984	10242	01826S	00297W	MP 0153	-88.848879	29.117432
	293	112	D/COM		G01966	28-DEC-1984	25-AUG-1986	8465	02411S	04099E	MP 0152	-88.862604	29.119301
	177254042100		C006	ST00BP00	SP065	02451/01	30-DEC-1984	8860	01797S	00285W	MP 0153	-88.848919	29.117353
	293	112	D/COM		G01966	06-JAN-1985	20-MAY-1986	8639	00653S	00805E	MP 0152	-88.852410	29.114272
	177254042500		C008	ST00BP00	SP065	02451/01	15-JAN-1985	8974	01818S	00291W	MP 0153	-88.848899	29.117411
	293	112	D/COM		G01966	21-JAN-1985	21-JUL-1986	7670	03703S	03066E	MP 0152	-88.859281	29.122792
	177254043200		C011	ST00BP00	SP065	02451/01	15-FEB-1985	9270	01806S	00282W	MP 0153	-88.848928	29.117378
	293	112	D/COM		G01966	22-FEB-1985	24-JUN-1986	8699	00463S	01618E	MP 0152	-88.854967	29.113799
	177254043900		C014	ST00BP00	SP065	02451/01	16-APR-1985	8608	01801S	00288W	MP 0153	-88.848909	29.117364
	293	112	D/ST		G01966	25-APR-1985	25-APR-1985	7684	04194S	01698E	MP 0152	-88.854964	29.124063
	177254043901		C014	ST01BP00	SP065	02451/01	25-APR-1985	8994	01801S	00288W	MP 0153	-88.848909	29.117364
	293	112	D/ST		G01966	01-MAY-1985	24-JUL-1985	8078	03155S	03067E	MP 0152	-88.859322	29.121287
	177254047800		C030	ST00BP00	SP065	02451/01	14-DEC-1985	8210	01800S	00305W	MP 0153	-88.848856	29.117361
	293	112	D/ST		G01966	20-DEC-1985	22-DEC-1985	7703	04003S	00069E	MP 0152	-88.849878	29.123441
	177254048100		C031	ST00BP01	SP065	02451/01	06-JAN-1986	8197	01805S	00291W	MP 0153	-88.848900	29.117375
	293	112	D/COM		G01966	13-JAN-1986	24-MAY-1986	8017	02402S	00219E	MP 0152	-88.850456	29.119047

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254049000		C032	ST00BP00	SP065	02451/01	20-FEB-1986	8673	01804S	00300W	MP 0153	-88.848871	29.117372
	293 112		D/COM		G01966	27-FEB-1986	11-MAY-1986	7700	02670S	02858E	MP 0152	-88.858700	29.119940
	177252005300		001	ST00BP00	SP065	02451/01	12-JAN-1970	8250	03250S	05050W	MP 0153	-88.833902	29.121063
	285 92		E/ST		G01967	22-JAN-1970	25-JAN-1970	8250	03252S	05047W	MP 0153	-88.833910	29.121069
	177252006600		002	ST00BP00	SP065	02451/01	03-APR-1970	7908	00500N	01000W	MP 0153	-88.845833	29.151570
	245 92		E/PA		G01967	12-APR-1970	17-APR-1970	7908	00500N	01000W	MP 0153	-88.845833	29.151570
	177234009400		003	ST00BP00	SP065	02451/01	04-JUL-1979	11725	00394N	08568E	SP 0064	-88.830582	29.110976
	294 89		E/PA		G01967	03-AUG-1979	07-AUG-1979	9372	00352S	02257E	MP 0153	-88.810773	29.112646
	177232005400		A017	ST00BP00	SP065	02451/01	03-FEB-1970	10925	01993N	02307E	SP 0065	-88.857290	29.107088
	300 91		D/TA		G01967	14-FEB-1970	22-JAN-2025	8127	02259S	02846W	MP 0153	-88.840868	29.118470
	177252010300		B001	ST00BP00	SP065	02451/01	13-DEC-1970	8332	01843S	01693W	MP 0153	-88.844508	29.117396
	290 94		D/COM		G01967	23-DEC-1970	28-JUN-1971	7983	00876S	00100W	MP 0153	-88.849561	29.114832
	177254000300		B003	ST00BP00	SP065	02451/01	07-JAN-1971	8400	01851S	01722W	MP 0153	-88.844416	29.117416
	290 94		D/ST		G01967	14-JAN-1971	03-MAY-2014	7580	04339S	03734W	MP 0153	-88.837949	29.124136
	177254000301		B003	ST01BP00	SP065	02451/01	03-MAY-2014	10640	01851S	01722W	MP 0153	-88.844416	29.117416
	290 123		D/ST		G01967	21-MAY-2014	31-MAY-2014	7445	02957S	06270E	MP 0153	-88.823160	29.120052
	177254000302		B003	ST01BP01	SP065	02451/01	31-MAY-2014	12005	01851S	01722W	MP 0153	-88.844416	29.117416
	290 123		D/COM		G01967	08-JUN-2014	04-JAN-2015	8053	03031S	05481E	MP 0153	-88.820683	29.120206
	177254001200		B005	ST00BP00	SP065	02451/01	27-JAN-1971	2018	01849S	01717W	MP 0153	-88.844432	29.117411
	290 94		D/PA		G01967	28-JAN-1971	12-OCT-1971	2018	01849S	01717W	MP 0153	-88.844432	29.117411
	177254001700		B008	ST00BP00	SP065	02451/01	15-FEB-1971	8827	01857S	01714W	MP 0153	-88.844441	29.117433
	290 94		D/ST		G01967	21-FEB-1971	16-APR-1995	7513	03380S	05456W	MP 0153	-88.832623	29.121396
	177254001770		B008	ST01BP00	SP065	02451/01	16-APR-1995	10018	01857S	01714W	MP 0153	-88.844441	29.117433
	350 92		D/ST		G01967	24-APR-1995	28-APR-1995	8188	03653S	06471W	MP 0153	-88.829426	29.122086
	177254001701		B008	ST01BP01	SP065	02451/01	28-APR-1995	10842	01857S	01714W	MP 0153	-88.844441	29.117433
	350 92		D/PA		G01967	25-MAY-1995	31-DEC-2008	7360	04443S	06931W	MP 0153	-88.827930	29.124230
	177254001800		B009	ST00BP00	SP065	02451/01	06-MAR-1971	11529	01859S	01719W	MP 0153	-88.844425	29.117438
	290 94		D/ST		G01967	19-MAR-1971	24-MAR-1971	7146	05231N	01636W	MP 0153	-88.844164	29.138524
	177254001801		B010	ST01BP00	SP065	02451/01	24-MAR-1971	8360	01859S	01719W	MP 0153	-88.844425	29.117438
	290 94		D/ST		G01967	27-MAR-1971	15-FEB-2000	7946	04142S	01508W	MP 0153	-88.844929	29.123727
	177254001802		B010	ST02BP00	SP065	02451/01	15-FEB-2000	14040	01859S	01719W	MP 0153	-88.844425	29.117438
	290 94		D/ST		G01967	04-APR-2000	26-JAN-2015	8189	02655S	02510E	MP 0153	-88.811407	29.118994
	177254001803		B010	ST03BP00	SP065	02451/01	26-JAN-2015	8122	01859S	01719W	MP 0153	-88.844425	29.117438
	290 123		D/COM		G01967	05-FEB-2015	22-FEB-2015	6799	05787S	02303W	MP 0153	-88.842330	29.128204

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254002500		B017	ST00BP00	SP065	02451/01	26-APR-1971	7940	01846S	01708W	MP 0153	-88.844460	29.117403
	290	94	D/TA		G01967	30-APR-1971	27-JAN-2014	7573	01260S	03425W	MP 0153	-88.839124	29.115691
	177254002501		B017	ST01BP00	SP065	02451/01		#####	01846S	01708W	MP 0153	-88.844460	29.117403
	290	100	D/CNL		G01967		25-AUG-2015	#####	#####		#####	#####	#####
	177254002900		B018	ST00BP00	SP065	02451/01	25-MAY-1971	7697	01847S	01686W	MP 0153	-88.844529	29.117407
	290	94	D/COM		G01967	29-MAY-1971	23-FEB-1972	7544	02188S	00504W	MP 0153	-88.848206	29.118416
	177254004000		B025	ST00BP00	SP065	02451/01	20-AUG-1971	7779	01834S	01710W	MP 0153	-88.844455	29.117370
	290	94	D/COM		G01967	25-AUG-1971	27-JAN-1972	7561	00387S	01676W	MP 0153	-88.844659	29.113395
	177254004100		B026	ST00BP00	SP065	02451/01	27-AUG-1971	8682	01836S	01706W	MP 0153	-88.844468	29.117376
	290	94	D/ST		G01967	31-AUG-1971	30-MAR-1995	7638	00191S	04505W	MP 0153	-88.835818	29.112687
	177254004200		B027	ST00BP00	SP065	02451/01	14-AUG-1971	8585	01835S	01701W	MP 0153	-88.844483	29.117373
	290	94	D/COM		G01967	19-AUG-1971	21-AUG-1971	7602	01483S	04855W	MP 0153	-88.834634	29.116216
	177254004300		B028	ST00BP00	SP065	02451/01	10-SEP-1971	7870	01852S	01700W	MP 0153	-88.844485	29.117420
	290	94	D/PA		G01967	13-SEP-1971	29-DEC-2008	7548	02222S	03613W	MP 0153	-88.838471	29.118324
	177254004400		B029	ST00BP00	SP065	02451/01	02-SEP-1971	10082	01852S	01700W	MP 0153	-88.844485	29.117420
	290	94	D/PA		G01967	07-SEP-1971	09-SEP-1971	8018	02870S	07046W	MP 0153	-88.827679	29.119897
	177254005000		B033	ST00BP00	SP065	02451/01	16-OCT-1971	9860	01855S	01710W	MP 0153	-88.844454	29.117428
	290	94	D/ST		G01967	21-OCT-1971	24-MAY-2000	7643	01586S	06934W	MP 0153	-88.828117	29.116374
	177254005001		B033	ST01BP00	SP065	02451/01	24-MAY-2000	11586	01855S	01710W	MP 0153	-88.844454	29.117428
	290	119	D/ST		G01967	04-JUN-2000	04-JUN-2000	8419	01915S	06095E	MP 0153	-88.822682	29.117176
	177254005400		B035	ST00BP00	SP065	02451/01	02-NOV-1971	5479	01854S	01705W	MP 0153	-88.844469	29.117425
	290	94	D/PA		G01967	10-NOV-1971	20-JAN-2009	4789	00167S	02953W	MP 0153	-88.840677	29.112713
	177254042700		C009	ST00BP00	SP065	02451/01	22-JAN-1985	8200	01821S	00303W	MP 0153	-88.848861	29.117418
	293	112	D/ST		G01967	28-JAN-1985	13-FEB-1986	8104	02777S	00297W	MP 0153	-88.848813	29.120047
	177254042701		C009	ST01BP00	SP065	02451/01	13-FEB-1986	9362	01821S	00303W	MP 0153	-88.848861	29.117418
	293	112	D/COM		G01967	19-FEB-1986	25-AUG-1986	7670	03519S	04390W	MP 0153	-88.835950	29.121842
	177254043300		C012	ST00BP00	SP065	02451/01	25-FEB-1985	9200	01808S	00312W	MP 0153	-88.848833	29.117382
	293	112	D/COM		G01967	02-MAR-1985	25-JUL-1986	7689	00636S	04206W	MP 0153	-88.836724	29.113927
	177254043500		C013	ST00BP00	SP065	02451/01	03-MAR-1985	12815	01812S	00306W	MP 0153	-88.848852	29.117393
	293	112	D/ST		G01967	15-MAR-1985	18-MAR-1985	8105	03781S	05890E	MP 0153	-88.821910	29.122294
	177254043501		C013	ST01BP00	SP065	02451/01	18-MAR-1985	11897	01812S	00306W	MP 0153	-88.848852	29.117393
	293	112	D/COM		G01967	25-MAR-1985	29-OCT-1986	7640	01906S	06990E	MP 0153	-88.825484	29.117206
	177254043902		C014	ST02BP00	SP065	02451/01	24-JUL-1985	8073	01801S	00288W	MP 0153	-88.848909	29.117364
	293	112	D/COM		G01967	01-AUG-1985	08-MAY-1986	7639	03044S	01576W	MP 0153	-88.844791	29.120706

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254044200		C017	ST00BP00	SP065	02451/01	15-MAY-1985	9267	01793S 00291W	MP 0153	-88.848900	29.117342
	293 112		D/COM		G01967	24-MAY-1985	03-MAY-1986	8322	03240S 03259W	MP 0153	-88.839511	29.121144
	177254044300		C018	ST00BP00	SP065	02451/01	04-MAY-1985	11730	01822S 00294W	MP 0153	-88.848889	29.117422
	293 112		D/COM		G01967	12-MAY-1985	09-NOV-1986	7557	03456S 06612E	MP 0153	-88.824193	29.121443
	177254045400		C020	ST00BP00	SP065	02451/01	26-JUN-1985	12813	01797S 00294W	MP 0153	-88.848891	29.117353
	293 112		D/COM		G01967	08-JUL-1985	14-SEP-1986	7689	03043S 04714E	MP 0153	-88.818281	29.120195
	177254045500		C021	ST00BP00	SP065	02451/01	13-JUL-1985	10412	01817S 00300W	MP 0153	-88.848870	29.117407
	293 112		D/COM		G01967	22-JUL-1985	05-SEP-1986	7651	04245S 06081W	MP 0153	-88.830606	29.123737
	177254046170		C024	ST00BP00	SP065	02451/01	25-SEP-1985	3210	01812S 00315W	MP 0153	-88.848824	29.117393
	293 112		D/ST		G01967	01-OCT-1985		2988	02259S 01045W	MP 0153	-88.846508	29.118578
	177254046100		C024	ST00BP01	SP065	02451/01	01-OCT-1985	12840	01812S 00315W	MP 0153	-88.848824	29.117393
	293 112		D/COM		G01967	11-OCT-1985	24-OCT-1986	7541	04519S 05578E	MP 0153	-88.820883	29.124303
	177254046000		C025	ST00BP00	SP065	02451/01	28-AUG-1985	8920	01813S 00297W	MP 0153	-88.848880	29.117397
	293 112		D/PA		G01967	09-SEP-1985	19-JUL-2008	7701	03030S 03956W	MP 0153	-88.837341	29.120524
	177254046900		C026	ST00BP00	SP065	02451/01	07-NOV-1985	7800	01810S 00285W	MP 0153	-88.848918	29.117389
	293 112		D/COM		G01967	13-NOV-1985	03-AUG-1986	7593	03090S 00550W	MP 0153	-88.848001	29.120892
	177254047470		C027	ST00BP00	SP065	02451/01	11-NOV-1985	4413	01804S 00309W	MP 0153	-88.848843	29.117371
	293 112		D/ST		G01967	17-NOV-1985	18-NOV-1985	4228	02437S 00834W	MP 0153	-88.847157	29.119079
	177254047400		C027	ST00BP01	SP065	02451/01	18-NOV-1985	8731	01804S 00309W	MP 0153	-88.848843	29.117371
	293 112		D/COM		G01967	27-NOV-1985	17-JUN-1986	7584	04037S 02992W	MP 0153	-88.840291	29.123350
	177254048400		C028	ST00BP00	SP065	02451/01	30-JAN-1986	10852	01809S 00303W	MP 0153	-88.848862	29.117385
	293 112		D/COM		G01967	10-FEB-1986	16-MAY-1986	7801	01768S 06894W	MP 0153	-88.828229	29.116879
	177254047500		C029	ST00BP00	SP065	02451/01	28-NOV-1985	9181	01801S 00297W	MP 0153	-88.848881	29.117364
	293 112		D/ST		G01967	05-DEC-1985	07-DEC-1985	7703	02613S 04596W	MP 0153	-88.835367	29.119339
	177254047501		C029	ST01BP00	SP065	02451/01	07-DEC-1985	10911	01801S 00297W	MP 0153	-88.848881	29.117364
	293 112		D/COM		G01967	13-DEC-1985	24-NOV-1986	7700	03062S 06899W	MP 0153	-88.828124	29.120435
	177254047801		C030	ST01BP00	SP065	02451/01	15-JAN-1986	8200	01800S 00305W	MP 0153	-88.848856	29.117361
	293 112		D/ST		G01967	22-JAN-1986	23-JAN-1986	7704	03982S 00927W	MP 0153	-88.846761	29.123322
	177254047870		C030	ST02BP00	SP065	02451/01	24-JAN-1986	5437	01800S 00305W	MP 0153	-88.848856	29.117361
	293 112		D/ST		G01967	25-JAN-1986	25-JAN-1986	5247	02799S 00493W	MP 0153	-88.848200	29.120096
	177254047802		C030	ST02BP01	SP065	02451/01	25-JAN-1986	8100	01800S 00305W	MP 0153	-88.848856	29.117361
	293 112		D/TA		G01967	29-JAN-1986	19-JUL-2008	7480	03597S 01681W	MP 0153	-88.844427	29.122219
	177254048170		C031	ST00BP00	SP065	02451/01	28-DEC-1985	7425	01805S 00291W	MP 0153	-88.848900	29.117375
	293 112		D/ST		G01967	05-JAN-1986	06-JAN-1986	7325	02110S 00023W	MP 0153	-88.849717	29.118229

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177242005100		001	ST00BP00	MP290	00040/01	12-JAN-1970	8965	08367N	02281E	MP 0291	-88.488926	29.255706
	290	70	E/PA		G01968	25-JAN-1970	31-JAN-1970	8965	08367N	02281E	MP 0291	-88.488926	29.255706
	177004014400		001	ST00BP00	WILD	00047/05	12-MAR-1975	10800	02032N	00278W	WC 0132	-93.430720	29.483675
	30	82	E/PA		G01970	27-APR-1975	27-APR-1975	10800	02032N	00278W	WC 0132	-93.430720	29.483675
	177002006500		001	ST00BP00	WC180	02525/05	18-SEP-1970	12022	04458N	01029E	WC 0181	-93.200550	29.358716
	50	63	E/ST		G01971	01-NOV-1970	14-NOV-1970	11189	03047N	04481E	WC 0181	-93.211457	29.362441
	177004000200		003	ST00BP00	WC180	00981/05	17-JAN-1971	11612	04458N	01020E	WC 0181	-93.200522	29.358717
	50	63	D/PA		G01971	01-MAR-1971	21-FEB-2014	10351	00585N	00588E	WC 0181	-93.199366	29.369384
	177004000300		004	ST00BP00	WC180	00981/05	11-MAR-1971	11360	04464N	01020E	WC 0181	-93.200522	29.358700
	50	63	D/PA		G01971	07-APR-1971	22-FEB-2014	10887	02021N	00497E	WC 0181	-93.199005	29.365442
	177004000400		005	ST00BP00	WC180	00981/05	11-APR-1971	11066	04464N	01022E	WC 0181	-93.200528	29.358700
	43	63	D/PA		G01971	05-MAY-1971	21-FEB-2014	11002	04201N	00386E	WC 0181	-93.198546	29.359452
	177004001800		006	ST00BP00	WC180	00981/05	10-MAY-1971	13830	04459N	01024E	WC 0181	-93.200535	29.358714
	50	63	D/PA		G01971	30-JUN-1971	21-FEB-2014	12712	05289S	00537E	WC 0181	-93.198751	29.344960
	177004003400		007	ST00BP01	WC180	01284/05	27-JAN-1972	12888	02976S	00696E	WC 0172	-93.199885	29.379172
	47	63	D/PA		G01971	28-FEB-1972	30-AUG-2016	11560	00339N	04023E	WC 0181	-93.210158	29.369906
	177004028800		008	ST00BP00	WC180	02525/05	17-JAN-1979	8449	03587S	01167E	WC 0181	-93.200640	29.340251
	53	52	D/PA		G01971	07-FEB-1979	08-JUL-1994	7665	00780S	02194E	WC 0181	-93.203720	29.332488
	177004036800		009	ST00BP00	WC180	02525/05	24-FEB-1979	9255	03595S	01172E	WC 0181	-93.200656	29.340273
	53	52	D/PA		G01971	21-MAR-1979	08-JUL-1994	7700	00677S	03997E	WC 0181	-93.209371	29.332122
	177004037500		010	ST00BP00	WC180	02525/05	27-JUN-1979	8100	03594S	01176E	WC 0181	-93.200669	29.340270
	53	104	D/PA		G01971	17-JUL-1979	08-JUL-1994	7407	00719S	01101E	WC 0181	-93.200286	29.332369
	177004039700		011	ST00BP00	WC180	02525/05	30-JUL-1979	7200	03586S	01175E	WC 0181	-93.200665	29.340248
	53	105	E/PA		G01971	09-AUG-1979	23-SEP-1997	7200	03586S	01175E	WC 0181	-93.200665	29.340248
	177004040900		012	ST00BP00	WC180	02525/05		7600	03600S	01150E	WC 0181	-93.200587	29.340288
	40	70	E/CNL		G01971		17-JAN-1984	7200			WC 0181		
	177002006501		CA002	ST01BP00	WC180	02525/05	14-NOV-1970	12439	04458N	01029E	WC 0181	-93.200550	29.358716
	50	63	D/ST		G01971	22-DEC-1970	03-FEB-2003	11163	00966N	02276E	WC 0181	-93.204642	29.368262
	177002006502		CA002	ST02BP00	WC180	00981/05	03-FEB-2003	10785	04458N	01029E	WC 0181	-93.200550	29.358716
	52	45	D/PA		G01971	23-FEB-2003	19-FEB-2014	9761	01754N	02786E	WC 0181	-93.206204	29.366073
	177004005300		CC008	ST00BP00	WC180	02525/05	04-MAR-1972	13275	02976S	00687E	WC 0172	-93.199857	29.379172
	47	63	D/ST		G01971	10-APR-1972	30-OCT-1996	11052	00509N	06382E	WC 0181	-93.217556	29.369333
	177004094200		CE012	ST00BP00	WC180	02525/05	30-DEC-1996	15021	03615S	01180E	WC 0181	-93.200682	29.340328
	51	95	D/PA		G01971	18-FEB-1997	26-FEB-1997	15017	03785S	01129E	WC 0181	-93.200531	29.340796

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177032003600		001	ST00BP00	EC033	02589/05	19-SEP-1970	12635	06719N	03000E	EC 0033	-92.791938	29.508290
	40	84	E/PA		G01972	28-OCT-1970	28-OCT-1970	12635	06719N	03000E	EC 0033	-92.791938	29.508290
	177034004700		005	ST00BP00	EC033	02589/05	07-SEP-1972	12880	01000N	05179E	EC 0033	-92.799018	29.523940
	43	72	E/PA		G01972	18-NOV-1972	13-AUG-1991	12548	01913N	07121E	EC 0033	-92.805085	29.521361
	177034010870		006	ST00BP00	EC033	02589/05	07-JUL-1976	11582	01000N	05200E	EC 0033	-92.799084	29.523939
	40	90	E/ST		G01972	12-AUG-1976	26-AUG-1976	11424	01548N	04570E	EC 0033	-92.797082	29.522456
	177034010800		006	ST00BP01	EC033	02589/05	26-AUG-1976	12385	01000N	05200E	EC 0033	-92.799084	29.523939
	40	90	E/PA		G01972	10-SEP-1976	13-AUG-1991	12026	02102N	04357E	EC 0033	-92.796390	29.520939
	177034086600		007	ST00BP00	EC033	02589/05		12972	00975N	05300E	EC 0033	-92.799399	29.524005
	42	100	D/CNL		G01972		17-JUN-1999	11900	04008N	06714E	EC 0033	-92.803722	29.515615
	177032004500		A002	ST00BP00	EC033	03033/05	21-FEB-1971	11637	06719N	06677E	EC 0033	-92.803497	29.508161
	41	51	E/ST		G01972	09-MAR-1971	05-FEB-2002	11634	06696N	06811E	EC 0033	-92.803918	29.508220
	177032005100		A004	ST00BP00	EC033	03033/05	07-APR-1972	12132	06719N	06678E	EC 0033	-92.803500	29.508161
	53	84	E/ST		G01972	26-APR-1972	27-NOV-1997	11596	06959N	03611E	EC 0033	-92.793851	29.507610
	177032004501		CF002	ST01BP00	EC033	03033/05	05-FEB-2002	10384	06719N	06677E	EC 0033	-92.803497	29.508161
	41	90	D/PA		G01972	13-FEB-2002	29-SEP-2016	10371	06759N	06728E	EC 0033	-92.803656	29.508049
	177032005000		CF003	ST00BP00	EC033	03033/05	29-JAN-1972	13100	06739N	06700E	EC 0033	-92.803568	29.508105
	43	84	E/PA		G01972	17-MAR-1972	28-SEP-2016	12757	04528N	06709E	EC 0033	-92.803686	29.514184
	177032005101		CF004	ST01BP00	EC033	03033/05	27-NOV-1997	11087	06719N	06678E	EC 0033	-92.803500	29.508161
	41	84	E/PA		G01972	11-DEC-1997	28-SEP-2016	10540	06871N	03735E	EC 0033	-92.794244	29.507846
	177034088700		CF005	ST00BP00	EC033	03033/05	02-AUG-2000	12270	06747N	06697E	EC 0033	-92.803558	29.508084
	40	91	D/PA		G01972	20-AUG-2000	28-SEP-2016	11588	03355N	06704E	EC 0033	-92.803717	29.517410
	177034004000		001	ST00BP00	EC118	00282/05	23-JAN-1972	810	04500N	06000E	EC 0118	-92.981024	29.146852
	69	36	E/PA		G01974	24-JAN-1972	29-JAN-1972	810	04500N	06000E	EC 0118	-92.981024	29.146852
	177034004200		002	ST00BP00	EC118	00282/05	28-JAN-1972	8900	04280N	06300E	EC 0118	-92.981974	29.147445
	68	38	E/PA		G01974	18-FEB-1972	18-FEB-1972	8896	04395N	06201E	EC 0118	-92.981659	29.147132
	177034052600		005	ST00BP00	EC118	00282/05	14-JUL-1986	8649	05748N	04703E	EC 0118	-92.976906	29.143472
	70	92	E/PA		G01974	31-JUL-1986	08-AUG-1986	8305	04187N	04074E	EC 0118	-92.975005	29.147790
	177034005900		B003	ST00BP00	EC118	00282/05	09-MAY-1973	6522	06527N	02826E	EC 0118	-92.970992	29.141403
	65	113	D/PA		G01974	04-JUN-1973	21-SEP-1987	6522	06527N	02826E	EC 0118	-92.970992	29.141403
	177034012500		C004	ST00BP00	EC118	00282/05	10-DEC-1976	6500	06387N	07119E	EC 0118	-92.984444	29.141619
	68	70	D/PA		G01974	20-DEC-1976	05-OCT-1987	6487	06118N	06996E	EC 0118	-92.984071	29.142363
	177054001800		001	ST00BP00	VR200	00232/05	07-JUL-1971	7689	02568S	02464W	VR 0199	-92.518195	28.770566
	108	93	E/ST		G01975	14-JUL-1971	15-JUL-1971	7687	02489S	02523W	VR 0199	-92.518008	28.770351

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054001801	002	ST01BP00		VR200	00232/05	15-JUL-1971	10700	02568S 02464W	VR 0199	-92.518195	28.770566
	108 93	E/ST			G01975	04-AUG-1971	09-AUG-1971	10164	04376S 03784W	VR 0199	-92.514134	28.775576
	177054001802	003	ST02BP00		VR200	00232/05	09-AUG-1971	11881	02568S 02464W	VR 0199	-92.518195	28.770566
	108 93	E/PA			G01975	23-AUG-1971	04-SEP-1971	10877	05248S 04440W	VR 0199	-92.512115	28.777992
	177054002900	004	ST00BP00		VR200	00232/05	10-OCT-1971	10752	02870S 06230W	VR 0199	-92.506452	28.771503
	108 83	E/PA			G01975	23-OCT-1971	26-OCT-1971	10748	02748S 06107W	VR 0199	-92.506833	28.771163
	177062002500	001	ST00BP00		VR255	00048/05	14-SEP-1970	10597	06979N 00400E	VR 0267	-92.340227	28.502323
	169 78	E/PA			G01977	29-SEP-1970	06-OCT-1970	10597	06979N 00400E	VR 0267	-92.340227	28.502323
	177062002800	C001	ST00BP00		VR255	00048/05	11-OCT-1970	12184	05941N 02199E	VR 0267	-92.345854	28.505133
	171 78	D/PA			G01977	28-NOV-1970	23-JUN-2010	11661	06967N 00514E	VR 0267	-92.340581	28.502353
	177064001100	C002	ST00BP00		VR255	00048/05	10-MAY-1971	12591	06015N 02088E	VR 0267	-92.345507	28.504932
	163 85	D/PA			G01977	14-JUN-1971	16-JUN-2010	12591	06039N 02128E	VR 0267	-92.345632	28.504866
	177064002200	C003	ST00BP00		VR255	00048/05	17-JUN-1971	14625	06015N 02094E	VR 0267	-92.345525	28.504932
	163 85	D/PA			G01977	12-AUG-1971	18-JUN-2010	14264	06750N 04068E	VR 0267	-92.351648	28.502863
	177064002500	C004	ST00BP00		VR255	00048/05	15-AUG-1971	13028	06014N 02082E	VR 0267	-92.345488	28.504935
	163 85	D/PA			G01977	30-SEP-1971	21-MAY-2010	12053	02122N 00803E	VR 0267	-92.341613	28.515667
	177064003500	C006	ST00BP00		VR255	00048/05	05-DEC-1971	13677	06008N 02095E	VR 0267	-92.345529	28.504951
	163 85	D/PA			G01977	14-JAN-1972	21-MAY-2010	13008	04567N 05569E	VR 0267	-92.356380	28.508828
	177064007100	D002	ST00BP00		VR255	00048/05	28-FEB-1973	13400	00353S 06520E	VR 0256	-92.359478	28.522333
	163 93	D/PA			G01977	07-MAY-1973	19-MAR-2009	12500	01681N 05133W	VR 0267	-92.369087	28.516664
	177104006200	001	ST00BP00		WILD	00001/03	25-FEB-1972	8035	04499N 03488W	EI 0270	-91.743022	28.438975
	148 67	E/PA			G01978	02-MAR-1972	04-MAR-1972	8035	04497N 03488W	EI 0270	-91.743022	28.438979
	177102003100	001	ST00BP00		EI292	00048/03	09-SEP-1970	9452	02200S 03000E	EI 0287	-91.716245	28.377747
	200 92	E/PA			G01979	24-SEP-1970	28-SEP-1970	9452	02200S 03000E	EI 0287	-91.716245	28.377747
	177102003900	002	ST00BP00		EI292	00048/03	01-OCT-1970	7354	05500S 05500E	EI 0287	-91.724051	28.386797
	200 98	E/PA			G01979	08-OCT-1970	10-OCT-1970	7354	05500S 05500E	EI 0287	-91.724051	28.386797
	177104000500	003	ST00BP00		EI287	00048/03	12-JAN-1971	14461	05000N 05000W	EI 0287	-91.738154	28.397748
	200 95	E/PA			G01979	13-FEB-1971	16-FEB-1971	14461	05000N 05000W	EI 0287	-91.738154	28.397748
	177104000100	D001	ST00BP00		EI292	00048/03	02-JAN-1971	6055	01533S 00422E	EI 0287	-91.708224	28.375937
	200 100	D/PA			G01979	12-JAN-1971	25-SEP-2011	5702	03259S 00732E	EI 0287	-91.709205	28.380679
	177104000400	D002	ST00BP00		EI292	00048/03	15-JAN-1971	5778	01524S 00426E	EI 0287	-91.708237	28.375912
	200 100	D/PA			G01979	26-JAN-1971	17-SEP-2011	5298	02624S 02046E	EI 0287	-91.713283	28.378921
	177104000800	D003	ST00BP00		EI292	00048/03	28-JAN-1971	5193	01526S 00420E	EI 0287	-91.708218	28.375917
	200 100	D/PA			G01979	03-FEB-1971	18-SEP-2011	5101	02229S 00462E	EI 0287	-91.708356	28.377849

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104001200		D004	ST00BP00	EI292	00048/03	06-FEB-1971	4386	01527S 00415E	EI 0287	-91.708202	28.375920
	200 100		D/PA		G01979	13-FEB-1971	18-SEP-2011	4102	02814S 00194E	EI 0287	-91.707529	28.379460
	177104001400		D005	ST00BP00	EI292	00048/03	15-FEB-1971	4531	01519S 00419E	EI 0287	-91.708215	28.375898
	200 100		D/PA		G01979	22-FEB-1971	23-SEP-2011	4101	01404S 01922E	EI 0287	-91.712884	28.375569
	177104001500		D007	ST00BP00	EI292	00048/03	24-FEB-1971	4847	01531S 00482E	EI 0287	-91.708411	28.375931
	200 100		D/PA		G01979	02-MAR-1971	25-SEP-2011	4101	03075S 01997E	EI 0287	-91.713135	28.380163
	177104001900		D008	ST00BP00	EI292	00048/03	04-MAR-1971	3805	01534S 00416E	EI 0287	-91.708206	28.375940
	200 100		D/PA		G01979	09-MAR-1971	15-SEP-2011	3751	01718S 00836E	EI 0287	-91.709513	28.376440
	177104100200		D010	ST00BP00	EI292	00048/03	23-SEP-1982	910	01519S 00419E	EI 0287	-91.708215	28.375898
	200 100		D/PA		G01979	23-SEP-1982	27-SEP-1982	910	01519S 00418E	EI 0287	-91.708212	28.375898
	177104100800		D011	ST00BP00	EI292	00048/03	28-SEP-1982	5956	01511S 00422E	EI 0287	-91.708224	28.375876
	200 89		D/PA		G01979	18-OCT-1982	18-SEP-2011	5485	00204S 01788E	EI 0287	-91.712457	28.372271
	177102003200		001	ST00BP00	EI292	00048/03	22-AUG-1970	9265	09500N 07400W	EI 0307	-91.637002	28.305925
	225 95		E/PA		G01980	05-SEP-1970	08-SEP-1970	9265	09500N 07400W	EI 0307	-91.637002	28.305925
	177104000200		002	ST00BP00	EI292	00048/03	27-DEC-1970	7498	06600N 03100W	EI 0307	-91.650384	28.313866
	225 95		E/PA		G01980	03-JAN-1971	10-JAN-1971	7498	06600N 03100W	EI 0307	-91.650384	28.313866
	177104001700		003	ST00BP00	EI292	00048/03	19-FEB-1971	7590	04500S 02000W	EI 0307	-91.653772	28.304514
	225 85		E/PA		G01980	26-FEB-1971	28-FEB-1971	7590	04500S 02000W	EI 0307	-91.653772	28.304514
	177104002300		004	ST00BP00	EI292	00048/03	22-MAR-1971	7000	03000N 01000W	EI 0307	-91.656940	28.323748
	218 95		E/PA		G01980	26-MAR-1971	28-MAR-1971	7000	03000N 01000W	EI 0307	-91.656940	28.323748
	177104004600		E001	ST00BP00	EI292	00048/03	09-OCT-1971	7439	06509N 01304W	EI 0307	-91.655964	28.314103
	222 96		D/PA		G01980	23-OCT-1971	22-OCT-1998	6600	04994S 01720W	EI 0307	-91.654647	28.305871
	177104004700		E002	ST00BP00	EI292	00048/03	26-OCT-1971	7020	06502N 01303W	EI 0307	-91.655968	28.314122
	222 96		D/PA		G01980	06-NOV-1971	14-OCT-1998	6602	05517N 02789W	EI 0307	-91.651360	28.316841
	177104005000		E003	ST00BP00	EI292	00048/03	09-NOV-1971	6630	06511N 01297W	EI 0307	-91.655986	28.314097
	222 96		D/PA		G01980	17-NOV-1971	24-OCT-1998	6600	06866N 00953W	EI 0307	-91.657051	28.313119
	177104005100		E004	ST00BP00	EI292	00048/03	19-NOV-1971	7650	06504N 01295W	EI 0307	-91.655992	28.314116
	222 96		D/PA		G01980	06-DEC-1971	29-OCT-1998	6594	04628S 01014W	EI 0307	-91.656836	28.304858
	177104117400		E005	ST00BP00	EI292	00048/03	01-DEC-1985	8554	08002S 01294W	EI 0307	-91.655996	28.314137
	222 108		D/PA		G01980	29-DEC-1985	24-NOV-1998	6023	02741S 00582W	EI 0307	-91.658161	28.299667
	177104140700		E007	ST00BP00	EI292	00048/03	11-JUL-1995	8325	06487N 01300W	EI 0307	-91.655977	28.314163
	222 108		E/PA		G01980	09-AUG-1995	04-NOV-1998	5741	06035S 06242W	EI 0307	-91.640609	28.308767
	177102003800		001	ST00BP00	EI292	00818/03	11-OCT-1970	10000	07100N 04000E	EI 0314	-91.718953	28.272443
	232 95		E/PA		G01981	29-OCT-1970	01-NOV-1970	10000	07100N 04000E	EI 0314	-91.718953	28.272443

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104001100		002	ST00BP00	EI292	00048/03	10-MAR-1971	5942	02100N	05600E	EI 0314	-91.723974		28.286175	
	232	95	E/PA		G01981	15-MAR-1971	20-MAR-1971	5942	02100N	05600E	EI 0314	-91.723974		28.286175	
	177104003100		003	ST00BP00	EI292	00818/03	17-MAY-1971	9500	04800N	07000E	EI 0314	-91.728294		28.278738	
	232	95	E/PA		G01981	01-JUN-1971	04-JUN-1971	9500	04800N	07000E	EI 0314	-91.728294		28.278738	
	177104074000		004	ST00BP00	EI292	00222/03	12-JUL-1978	9658	02803S	01858W	EI 0309	-91.747522		28.299582	
	230	98	E/PA		G01981	12-AUG-1978	18-JUL-1991	7634	00822N	05211W	EI 0314	-91.737067		28.289647	
	177104079100		005	ST00BP00	EI292	00222/03	24-MAR-1979	6840	02176N	06258W	EI 0314	-91.733801		28.285936	
	220	90	D/PA		G01981	20-APR-1979	24-APR-1979	6640	03132N	06045W	EI 0314	-91.734451		28.283304	
	177104097700		006	ST00BP00	EI292	00222/03	21-APR-1982	5865	02177N	03826W	EI 0314	-91.741354		28.285909	
	233	94	E/PA		G01981	02-MAY-1982	06-MAY-1982	5862	02199N	03909W	EI 0314	-91.741096		28.285850	
	177102000770		C003	ST02BP00	EI292	00222/03	10-MAR-1996	8273	01990S	03020E	EI 0309	-91.716004		28.297444	
	225	115	D/ST		G01981	15-MAR-1996	15-MAR-1996	4376	00763N	06580W	EI 0314	-91.732817		28.289824	
	177102000702		C003	ST03BP00	EI292	00222/03	18-MAR-1996	7869	01990S	03020E	EI 0309	-91.716004		28.297444	
	225	115	D/PA		G01981	22-MAR-1996	04-JUL-2003	4657	00999N	07336W	EI 0314	-91.730465		28.289183	
	177104005600		F001	ST00BP00	EI292	00818/03	26-JAN-1972	4460	04796N	08387W	EI 0314	-91.727161		28.278753	
	230	100	D/ST		G01981	05-FEB-1972	21-MAR-1995	4293	05105N	07419W	EI 0314	-91.730164		28.277893	
	177104005601		F001	ST01BP00	EI292	03165/03	21-MAR-1995	6850	04796N	08387W	EI 0314	-91.727161		28.278753	
	230	105	D/PA		G01981	03-APR-1995	03-APR-2006	6418	06586N	07219E	EI 0314	-91.728955		28.273825	
	177104006100		F002	ST00BP00	EI292	03165/03	07-FEB-1972	7982	04803N	08390W	EI 0314	-91.727151		28.278733	
	231	109	D/PA		G01981	01-MAR-1972	10-APR-2006	6206	05666N	03940W	EI 0314	-91.740960		28.276319	
	177104007500		F003	ST00BP00	EI292	03165/03	18-MAR-1972	5658	04793N	08395W	EI 0314	-91.727136		28.278761	
	230	96	D/PA		G01981	29-MAR-1972	14-MAR-2006	5286	03160N	07187E	EI 0314	-91.728893		28.283245	
	177104007600		F004	ST00BP00	EI292	03165/03	31-MAR-1972	5368	04800N	08398W	EI 0314	-91.727126		28.278742	
	231	96	D/PA		G01981	10-APR-1972	08-APR-2006	5100	04682N	05417E	EI 0314	-91.723379		28.279079	
	177104107000		F005	ST00BP00	EI292	03165/03	05-OCT-1984	5908	04779N	08389W	EI 0314	-91.727155		28.278799	
	231	106	D/PA		G01981	17-OCT-1984	12-APR-2006	5418	06590N	07072E	EI 0314	-91.728499		28.273815	
	177104107470		F006	ST00BP00	EI292	03165/03	03-JUN-1984	8763	04789N	08384W	EI 0314	-91.727170		28.278772	
	231	107	D/ST		G01981	25-JUN-1984	20-JAN-1987	8142	06616N	06304W	EI 0314	-91.733609		28.273729	
	177104107471		F006	ST00BP01	EI292	03165/03	20-JAN-1987	8385	04789N	08384W	EI 0314	-91.727170		28.278772	
	231	100	D/ST		G01981	05-FEB-1987	06-FEB-1987	7769	06612N	06369W	EI 0314	-91.733407		28.273742	
	177104107400		F006	ST00BP02	EI292	03165/03	06-FEB-1987	8350	04789N	08384W	EI 0314	-91.727170		28.278772	
	231	100	D/PA		G01981	17-FEB-1987	01-OCT-2013	7736	06594N	06375W	EI 0314	-91.733390		28.273790	
	177104107700		F007	ST00BP00	EI292	03165/03	03-JUL-1984	10120	04782N	08382W	EI 0314	-91.727176		28.278791	
	231	106	D/ST		G01981	20-JUL-1984	21-JUL-1984	5744	00414N	02181W	EI 0314	-91.746484		28.290741	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104107770		F007	ST01BP00	EI292	03165/03	21-JUL-1984	7308	04782N	08382W	EI 0314	-91.727176	28.278791
	231	106	D/ST		G01981	14-AUG-1984	13-SEP-1984	5946	01533N	07150W	EI 0314	-91.731036	28.287714
	177104107701		F007	ST01BP01	EI292	03165/03	13-SEP-1984	7105	04782N	08382W	EI 0314	-91.727176	28.278791
	231	106	D/PA		G01981	02-OCT-1984	04-OCT-1984	5718	01611N	07161W	EI 0314	-91.731003	28.287498
	177104108670		F009	ST00BP00	EI292	00048/03	02-AUG-1984	5556	04786N	08392W	EI 0314	-91.727145	28.278780
	231	106	D/ST		G01981	16-AUG-1984	16-AUG-1984	5097	06477N	07447E	EI 0314	-91.729663	28.274124
	177104108600		F009	ST00BP01	EI292	03165/03	18-AUG-1984	8625	04786N	08392W	EI 0314	-91.727145	28.278780
	231	106	D/PA		G01981	02-SEP-1984	09-APR-2006	8125	06754N	07339W	EI 0314	-91.730394	28.273359
	177104048200		G003	ST00BP00	EI292	03165/03	13-AUG-1975	6550	00520S	02001E	EI 0309	-91.712824	28.293411
	227	101	D/PA		G01981	24-AUG-1975	29-MAY-2015	6212	01214N	01558E	EI 0314	-91.711430	28.288647
	177104051400		G005	ST00BP00	EI292	03165/03	12-DEC-1975	6225	00519S	02007E	EI 0309	-91.712842	28.293409
	227	101	D/ST		G01981	20-DEC-1975	30-MAY-1996	6101	00484N	02212E	EI 0314	-91.713470	28.290648
	177104051401		G005	ST01BP00	EI292	03165/03	30-MAY-1996	7165	00519S	02007E	EI 0309	-91.712842	28.293409
	227	120	D/ST		G01981	05-JUN-1996	23-AUG-1996	6146	01309N	04411E	EI 0314	-91.720291	28.288361
	177104051402		G005	ST02BP00	EI292	03165/03	23-AUG-1996	7138	00519S	02007E	EI 0309	-91.712842	28.293409
	227	120	D/PA		G01981	23-SEP-1996	29-MAY-2015	5806	00810N	05078E	EI 0314	-91.722365	28.289726
	177104051800		G006	ST00BP00	EI292	03165/03	23-DEC-1975	9404	00526S	02009E	EI 0309	-91.712849	28.293428
	227	101	D/PA		G01981	23-JAN-1976	31-MAY-2015	7771	00803N	06425E	EI 0314	-91.726551	28.289733
	177104129701		J001	ST01BP00	EI292	00222/03	18-NOV-1989	8385	02540S	03284W	EI 0309	-91.743090	28.298873
	220	90	D/PA		G01981	04-DEC-1989	11-JUL-2014	7016	00300N	04745W	EI 0314	-91.738520	28.291079
	177104012200		001	ST00BP00	EI292	01531/03	27-AUG-1972	6500	03000N	06800W	EI 0315	-91.685454	28.283811
	232	97	E/PA		G01982	31-AUG-1972	02-SEP-1972	6500	03000N	06800W	EI 0315	-91.685454	28.283811
	177104079300		002	ST00BP00	EI292	01531/03	27-APR-1979	9027	01941N	03788E	EI 0315	-91.671692	28.286759
	225	91	E/PA		G01982	21-MAY-1979	24-MAY-1979	9026	01916N	03766E	EI 0315	-91.671625	28.286829
	177104097600		003	ST00BP00	EI292	01531/03	10-MAY-1982	7810	05800N	03800E	EI 0315	-91.671694	28.276149
	232	92	E/PA		G01982	01-JUN-1982	05-JUN-1982	7806	05777N	03693E	EI 0315	-91.671361	28.276213
	177104105900		A002	ST00BP00	EI292	02237/03	22-JAN-1984	9593	02892S	05699E	EI 0308	-91.677673	28.300031
	223	103	E/PA		G01982	03-FEB-1984	15-APR-2005	8229	01409N	04571E	EI 0315	-91.674131	28.288216
	177104106700		A004	ST00BP00	EI292	02237/03	22-FEB-1984	10927	02887S	05691E	EI 0308	-91.677648	28.300018
	224	95	D/PA		G01982	05-MAR-1984	14-APR-2005	8141	03610N	03862E	EI 0315	-91.671907	28.282169
	177104107201		A005	ST01BP00	EI292	02237/03	22-MAR-1984	9603	02889S	05687E	EI 0308	-91.677635	28.300023
	224	95	E/PA		G01982	30-MAR-1984	12-APR-2005	8124	00641N	03558E	EI 0315	-91.670989	28.290334
	177104114200		A009	ST00BP00	EI292	02237/03	07-JUL-1985	9840	02873S	05714E	EI 0308	-91.677719	28.299979
	223	103	D/PA		G01982	15-JUL-1985	15-APR-2005	8052	02166N	05106E	EI 0315	-91.675783	28.286130

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104114300		A010	ST00BP00	EI292	02237/03	18-JUL-1985	10319	02900S	05694E	EI 0308	-91.677657		28.300053	
	223 103		D/PA		G01982	27-JUL-1985	10-APR-2005	7674	00811N	00119E	EI 0315	-91.660307		28.289894	
	177104115900		A013	ST00BP00	EI292	02237/03	19-AUG-1985	9320	02875S	05709E	EI 0308	-91.677704		28.299985	
	223 103		D/ST		G01982	27-AUG-1985	30-AUG-1985	7923	01439N	06185E	EI 0315	-91.679141		28.288121	
	177104046600		G012	ST00BP00	EI292	00048/03	24-JUN-1975	5382	00528S	01997E	EI 0309	-91.712811		28.293434	
	227 100		D/PA		G01982	03-JUL-1975	31-MAY-2015	4313	00375N	00622W	EI 0315	-91.704668		28.290973	
	177114059570		001	ST00BP00	SS113	00232/02	04-SEP-1981	13658	04272S	00488E	SS 0094	-90.847522		28.874794	
	25 79		E/ST		G01983	09-OCT-1981	09-OCT-1981	13650	04266S	00406E	SS 0094	-90.847266		28.874777	
	177114059500		001	ST00BP01	SS113	00232/02	09-OCT-1981	14055	04272S	00488E	SS 0094	-90.847522		28.874794	
	25 79		D/PA		G01983	24-OCT-1981	22-JUL-1988	14042	04219S	00351E	SS 0094	-90.847094		28.874645	
	177112015600		A001	ST00BP00	SS113	00232/02	26-SEP-1970	15075	05005S	01591E	SS 0094	-90.850958		28.876822	
	27 45		D/PA		G01983	02-NOV-1970	01-AUG-1986	15066	05067S	01546E	SS 0094	-90.850816		28.876991	
	177112019100		A002	ST00BP00	SS113	00232/02	16-MAY-1971	16047	05007S	01590E	SS 0094	-90.850955		28.876827	
	27 82		D/PA		G01983	01-JUL-1971	04-JUL-1971	15576	03988S	04038E	SS 0094	-90.858616		28.874054	
	177112019770		A003	ST00BP00	SS113	00232/02	07-JUL-1971	13525	04997S	01581E	SS 0094	-90.850927		28.876800	
	27 82		D/ST		G01983	12-AUG-1971	12-AUG-1971	13291	03876S	00424E	SS 0094	-90.847327		28.873703	
	177112019700		A003	ST00BP01	SS113	00232/02	16-AUG-1971	14096	04997S	01581E	SS 0094	-90.850927		28.876800	
	27 82		D/PA		G01983	18-OCT-1971	27-JUL-1986	13856	03817S	00662E	SS 0094	-90.848072		28.873544	
	177112020500		A004	ST00BP00	SS113	00232/02	17-NOV-1971	14075	04991S	01582E	SS 0094	-90.850931		28.876783	
	27 81		D/PA		G01983	21-DEC-1971	13-AUG-1986	13975	04126S	01844E	SS 0094	-90.851761		28.874407	
	177112021100		A005	ST00BP00	SS113	00232/02	14-FEB-1972	16798	05013S	01588E	SS 0094	-90.850949		28.876844	
	26 81		D/PA		G01983	24-MAY-1972	19-AUG-1986	16458	06313S	03014E	SS 0094	-90.855388		28.880435	
	177114015870		A006	ST00BP00	SS113	00232/02	26-AUG-1972	13317	04999S	01591E	SS 0094	-90.850959		28.876805	
	27 82		D/ST		G01983	30-SEP-1972	01-OCT-1972	13177	04574S	00612E	SS 0094	-90.847907		28.875624	
	177114015800		A006	ST00BP01	SS113	00232/02	01-OCT-1972	14350	04999S	01591E	SS 0094	-90.850959		28.876805	
	27 82		D/PA		G01983	22-NOV-1972	14-AUG-1986	14208	04604S	00628E	SS 0094	-90.847957		28.875708	
	177112014700		001	ST00BP00	SS222	02899/02	02-NOV-1970	13100	02931N	01972W	SS 0225	-91.278658		28.471978	
	146 86		E/PA		G01984	15-DEC-1970	20-DEC-1970	13100	02979N	01992W	SS 0225	-91.278596		28.471846	
	177114002300		002	ST00BP00	SS222	02899/02	22-DEC-1970	10160	05271N	04298W	SS 0225	-91.271424		28.465541	
	146 86		E/PA		G01984	05-JAN-1971	09-JAN-1971	10160	05271N	04298W	SS 0225	-91.271424		28.465541	
	177114103900		003	ST00BP00	SS222	02899/02	20-SEP-1990	13459	01101N	04048E	SS 0225	-91.248845		28.476994	
	141 93		E/PA		G01984	08-OCT-1990	12-NOV-1990	13246	00079N	05176E	SS 0225	-91.252353		28.479805	
	177114007100		B001	ST00BP00	SS222	02899/02	24-OCT-1971	10296	02028N	01816W	SS 0225	-91.279142		28.474461	
	146 99		D/PA		G01984	07-NOV-1971	07-AUG-2023	9006	06526N	01663W	SS 0225	-91.279625		28.462093	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114007270		B002	ST00BP00	SS222	02899/02	09-JAN-1972	9558	02030N	01811W	SS 0225	-91.279158	28.474456
	146	100	D/ST		G01984	19-JAN-1972	19-JAN-1972	8767	05401N	01139W	SS 0225	-91.281254	28.465189
	177114007200		B002	ST00BP01	SS222	02899/02	19-JAN-1972	11950	02030N	01811W	SS 0225	-91.279158	28.474456
	146	100	D/PA		G01984	26-FEB-1972	05-AUG-2023	10909	06289N	00540W	SS 0225	-91.283119	28.462747
	177114008570		B003	ST00BP00	SS222	02899/02	11-NOV-1971	11851	02034N	01793W	SS 0225	-91.279214	28.474445
	146	99	D/ST		G01984	09-DEC-1971	09-DEC-1971	10844	04994N	00976W	SS 0225	-91.281760	28.466307
	177114008500		B003	ST00BP01	SS222	02899/02	10-DEC-1971	12148	02034N	01793W	SS 0225	-91.279214	28.474445
	146	99	D/PA		G01984	19-DEC-1971	06-AUG-2023	11078	05161N	00902W	SS 0225	-91.281992	28.465847
	177114008800		B004	ST00BP00	SS222	02899/02	23-DEC-1971	12957	02019N	01795W	SS 0225	-91.279207	28.474486
	146	99	D/PA		G01984	11-JAN-1972	02-AUG-2023	12702	00691N	00597W	SS 0225	-91.282934	28.478140
	177114008900		B005	ST00BP00	SS222	02899/02	29-FEB-1972	13615	02028N	01791W	SS 0225	-91.279220	28.474461
	146	99	D/PA		G01984	30-MAR-1972	21-AUG-2024	12947	04446N	00665W	SS 0225	-91.282728	28.467815
	177114011900		B006	ST00BP00	SS222	02899/02	06-APR-1972	8870	02024N	01778W	SS 0225	-91.279260	28.474472
	146	99	D/PA		G01984	19-APR-1972	03-AUG-2023	8500	00415N	00464W	SS 0225	-91.283347	28.478897
	177114012100		B007	ST00BP00	SS222	02899/02	20-APR-1972	11841	02038N	01782W	SS 0225	-91.279248	28.474434
	146	100	D/PA		G01984	17-MAY-1972	06-AUG-2023	11553	02876N	00510W	SS 0225	-91.283206	28.472131
	177114012300		B008	ST00BP00	SS222	02899/02	20-MAY-1972	8950	02013N	01812W	SS 0225	-91.279154	28.474502
	146	99	D/PA		G01984	05-JUN-1972	02-AUG-2023	8488	01006N	03935W	SS 0225	-91.272547	28.477269
	177114012200		B009	ST00BP00	SS222	02899/02	26-JUL-1972	9871	02031N	01805W	SS 0225	-91.279176	28.474453
	146	99	D/PA		G01984	07-AUG-1972	05-AUG-2023	9816	02572N	02098W	SS 0225	-91.278266	28.472965
	177114012400		B010	ST00BP00	SS222	02899/02	10-AUG-1972	9118	02020N	01814W	SS 0225	-91.279148	28.474483
	146	99	D/PA		G01984	21-AUG-1972	04-AUG-2023	9001	01674N	02718W	SS 0225	-91.276334	28.475433
	177114014200		B011	ST00BP00	SS222	02899/02	08-JUN-1972	11400	02031N	01779W	SS 0225	-91.279257	28.474453
	146	99	D/PA		G01984	04-JUL-1972	03-AUG-2023	11206	02270N	00366W	SS 0225	-91.283655	28.473797
	177114014400		B012	ST00BP00	SS222	02899/02	06-JUL-1972	11351	02022N	01784W	SS 0225	-91.279242	28.474478
	146	99	D/PA		G01984	23-JUL-1972	03-AUG-2023	11302	01629N	02145W	SS 0225	-91.278117	28.475559
	177114014500		B013	ST00BP00	SS222	02899/02	22-NOV-1972	8138	02033N	01799W	SS 0225	-91.279195	28.474447
	146	100	D/PA		G01984	30-NOV-1972	06-AUG-2023	7799	03439N	00527W	SS 0225	-91.283153	28.470582
	177114016500		B014	ST00BP00	SS222	02899/02	23-AUG-1972	13288	02015N	01806W	SS 0225	-91.279173	28.474497
	146	100	D/PA		G01984	17-SEP-1972	02-AUG-2023	13102	01083N	03074W	SS 0225	-91.275227	28.477058
	177114016800		B015	ST00BP00	SS222	02899/02	03-DEC-1972	11420	02020N	01789W	SS 0225	-91.279226	28.474483
	146	99	D/PA		G01984	19-DEC-1972	02-AUG-2023	11300	01624N	00989W	SS 0225	-91.281715	28.475572
	177114016900		B016	ST00BP00	SS222	02899/02	08-OCT-1972	12500	02037N	01788W	SS 0225	-91.279229	28.474436
	146	99	D/PA		G01984	18-NOV-1972	06-AUG-2023	12139	04000N	00660W	SS 0225	-91.282741	28.469042

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114017000		B017	ST00BP00	SS222	02899/02	22-DEC-1972	8700	02017N	01801W	SS 0225	-91.279189	28.474491
	146	99	D/PA		G01984	23-JAN-1973	02-AUG-2023	8383	00414N	02770W	SS 0225	-91.276170	28.478898
	177114018000		B018	ST00BP00	SS222	02899/02	18-SEP-1972	8525	02029N	01785W	SS 0225	-91.279238	28.474458
	146	99	D/PA		G01984	06-OCT-1972	03-AUG-2023	8000	02866N	00378W	SS 0225	-91.283617	28.472158
	177114007300		C001	ST00BP00	SS222	02899/02	29-OCT-1971	9888	03020N	05001W	SS 0225	-91.269233	28.471729
	146	100	D/PA		G01984	04-NOV-1971	16-NOV-1971	9000	06552N	03673W	SS 0225	-91.273373	28.462019
	177114007400		C002	ST00BP00	SS222	02899/02	16-NOV-1971	10800	03020N	05001W	SS 0225	-91.269233	28.471729
	146	100	D/PA		G01984	27-NOV-1971	15-JUN-1988	10022	06541N	03786W	SS 0225	-91.273018	28.462049
	177114008700		C003	ST00BP00	SS222	02899/02	01-DEC-1971	16314	03010N	05011W	SS 0225	-91.269202	28.471757
	146	100	D/PA		G01984	02-FEB-1972	01-JUN-1988	16031	03263N	04748W	SS 0225	-91.270020	28.471062
	177114009700		C004	ST00BP00	SS222	02899/02	27-MAR-1972	13660	03024N	04990W	SS 0225	-91.269268	28.471718
	146	100	D/ST		G01984	16-APR-1972	29-APR-1972	13254	04535N	03298W	SS 0225	-91.274534	28.467565
	177114009800		C005	ST00BP00	SS222	02899/02	07-MAR-1972	11425	02999N	05020W	SS 0225	-91.269174	28.471787
	146	100	D/PA		G01984	24-MAR-1972	28-JUN-1988	10755	00496N	07491W	SS 0225	-91.261480	28.478664
	177114012800		C006	ST00BP00	SS222	02899/02	29-APR-1972	12653	03013N	05024W	SS 0225	-91.269162	28.471748
	146	100	D/PA		G01984	24-MAY-1972	27-MAY-1972	11881	06418N	05294W	SS 0225	-91.268327	28.462385
	177114012900		C007	ST00BP00	SS222	02899/02	14-AUG-1972	9410	03022N	04995W	SS 0225	-91.269252	28.471724
	146	100	D/PA		G01984	28-AUG-1972	02-MAR-1994	8510	03814N	01603W	SS 0225	-91.279809	28.469552
	177114013000		C008	ST00BP00	SS222	02899/02	27-MAY-1972	13664	03005N	05003W	SS 0225	-91.269227	28.471770
	146	100	D/PA		G01984	28-JUN-1972	04-JUN-1988	13241	00670N	04242W	SS 0225	-91.271589	28.478192
	177114013100		C009	ST00BP00	SS222	02899/02	01-JUL-1972	11920	03017N	04988W	SS 0225	-91.269274	28.471737
	146	100	D/PA		G01984	23-JUL-1972	01-AUG-1988	11322	03933N	02249W	SS 0225	-91.277798	28.469224
	177114013200		C010	ST00BP00	SS222	02899/02	26-JUL-1972	11735	03009N	04985W	SS 0225	-91.269283	28.471759
	146	100	D/PA		G01984	11-AUG-1972	03-AUG-1988	11310	02790N	02530W	SS 0225	-91.276922	28.472365
	177114009701		C011	ST01BP00	SS222	02899/02	29-APR-1972	13526	03024N	04990W	SS 0225	-91.269268	28.471718
	146	100	D/PA		G01984	30-SEP-1972	06-JUN-1988	12835	04168N	02053W	SS 0225	-91.278408	28.468576
	177114017370		C012	ST00BP00	SS222	02899/02	04-OCT-1972	12130	03001N	05015W	SS 0225	-91.269190	28.471781
	146	100	D/ST		G01984	25-OCT-1972	25-OCT-1972	11713	00752N	05467W	SS 0225	-91.267779	28.477966
	177114017300		C012	ST00BP01	SS222	02899/02	21-JAN-1982	12740	03001N	05015W	SS 0225	-91.269190	28.471781
	146	100	D/PA		G01984	03-MAR-1982	15-MAY-1988	12282	00658N	05689W	SS 0225	-91.267088	28.478224
	177114017500		C013	ST00BP00	SS222	02899/02	21-NOV-1972	8690	03002N	05008W	SS 0225	-91.269211	28.471779
	146	100	D/PA		G01984	30-NOV-1972	05-AUG-1988	8448	01704N	04233W	SS 0225	-91.271621	28.475350
	177114017700		C015	ST00BP00	SS222	02899/02	28-OCT-1972	12380	03006N	04997W	SS 0225	-91.269246	28.471768
	146	100	D/PA		G01984	18-NOV-1972	29-JUN-1988	11311	00714N	01899W	SS 0225	-91.278882	28.478074

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114078700		E001	ST00BP00	SS222	02899/02	09-JUL-1984	11202	02207N	02037W	SS 0225	-91.278455	28.473969
	142	98	D/ST		G01984	10-AUG-1984	07-MAR-2018	10897	03107N	00586W	SS 0225	-91.282971	28.471496
	177114078800		E002	ST00BP00	SS222	02899/02	11-JUN-1984	10808	02230N	02000W	SS 0225	-91.278570	28.473905
	142	80	D/PA		G01984	27-JUN-1984	22-JUL-2021	10495	02698N	00544W	SS 0225	-91.283101	28.472620
	177114079800		E003	ST00BP00	SS222	02899/02	08-AUG-1984	12950	02197N	02042W	SS 0225	-91.278439	28.473996
	142	98	D/PA		G01984	30-AUG-1984	21-JUL-2021	12437	00757N	04834W	SS 0225	-91.269749	28.477950
	177114081400		E004	ST00BP00	SS222	02899/02	27-OCT-1984	12700	02200N	02049W	SS 0225	-91.278417	28.473988
	142	97	D/PA		G01984	17-NOV-1984	23-JUL-2021	12615	01644N	02032W	SS 0225	-91.278471	28.475517
	177114080900		E005	ST00BP00	SS222	02899/02	15-SEP-1984	13029	02211N	02043W	SS 0225	-91.278436	28.473958
	142	98	D/PA		G01984	12-OCT-1984	24-JUL-2021	12530	04650N	00686W	SS 0225	-91.282662	28.467253
	177114084570		E006	ST00BP00	SS222	02899/02	26-MAY-1985	11018	02205N	02046W	SS 0225	-91.278427	28.473974
	142	94	D/ST		G01984	19-JUN-1985	19-JUN-1985	10971	02294N	01423W	SS 0225	-91.280364	28.473732
	177114084500		E006	ST00BP01	SS222	02899/02	19-JUN-1985	11345	02205N	02046W	SS 0225	-91.278427	28.473974
	142	94	D/PA		G01984	16-JUL-1985	25-JUL-2021	11296	02185N	01628W	SS 0225	-91.279727	28.474031
	177114102500		E007	ST00BP00	SS222	02899/02	11-MAY-1990	9750	02195N	02039W	SS 0225	-91.278448	28.474002
	146	93	D/PA		G01984	21-MAY-1990	21-JUL-2021	9304	01082N	03722W	SS 0225	-91.273211	28.477060
	177114109600		E008	ST00BP00	SS222	02899/02	06-JUL-1992	10928	02200N	02036W	SS 0225	-91.278458	28.473988
	146	105	D/PA		G01984	24-JUL-1992	20-JUL-2021	9607	06204N	00713W	SS 0225	-91.282580	28.462981
	177114142200		E009	ST00BP00	SS222	02899/02	24-JUN-2004	12980	02205N	02034W	SS 0225	-91.278465	28.473974
	150	100	D/PA		G01984	18-JUL-2004	20-JUL-2021	10913	04411N	06754W	SS 0225	-91.263781	28.467900
	177122003900		001	ST00BP00	SS299	00040/02	20-AUG-1970	8066	04200S	03900W	SS 0291	-91.127469	28.261111
	240	70	E/PA		G01985	07-SEP-1970	09-OCT-1970	8066	04200S	03900W	SS 0291	-91.127469	28.261111
	177172007001		001	ST01BP00	GI082	00539/01	05-OCT-1970	9308	02176N	00917E	GI 0082	-89.954722	28.717158
	177	91	E/ST		G01986	13-OCT-1970	15-OCT-1970	9024	03286N	00138W	GI 0081	-89.951473	28.714071
	177172007002		002	ST02BP00	GI082	00539/01	15-OCT-1970	11175	02176N	00917E	GI 0082	-89.954722	28.717158
	177	90	E/PA		G01986	09-NOV-1970	12-NOV-1970	9493	00857S	02469W	GI 0078	-89.944048	28.725384
	177174000770		A004	ST00BP00	GI082	00539/01	01-SEP-1971	13870	01110N	00915W	GI 0081	-89.948969	28.720028
	180	102	D/ST		G01986	03-NOV-1971	03-NOV-1971	12000	04411S	05858W	GI 0078	-89.933341	28.735044
	177174000700		A004	ST00BP01	GI082	00539/01	03-NOV-1971	13413	01110N	00915W	GI 0081	-89.948969	28.720028
	180	102	D/PA		G01986	27-NOV-1971	10-OCT-1985	11080	04251S	05140W	GI 0078	-89.935587	28.734629
	177174000800		A005	ST00BP00	GI082	00539/01	30-DEC-1971	10634	01109N	00901W	GI 0081	-89.949012	28.720031
	174	60	D/PA		G01986	27-JAN-1972	10-NOV-1985	10218	00897S	00941W	GI 0078	-89.948811	28.725545
	177174001300		A008	ST00BP00	GI082	00539/01	21-FEB-1972	12913	01096N	00894W	GI 0081	-89.949034	28.720067
	177	102	D/ST		G01986	20-MAR-1972	22-MAR-1972	11318	02924S	02623W	GI 0078	-89.943489	28.731064

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174001400		A009	ST00BP00	GI082	00539/01	28-APR-1972	12760	01102N	00906W	GI 0081	-89.948996	28.720051
	177 102		D/PA		G01986	24-MAY-1972	23-AUG-1982	10828	06107N	00676W	GI 0081	-89.949901	28.706296
	177174001301		A010	ST01BP00	GI082	00539/01	25-MAR-1972	13853	01096N	00894W	GI 0081	-89.949034	28.720067
	177 102		D/PA		G01986	23-APR-1972	28-AUG-1972	12169	03780S	02312W	GI 0078	-89.944426	28.733428
	177174002101		A015	ST01BP00	GI082	00539/01	25-JUL-1972	9443	01095N	00900W	GI 0081	-89.949015	28.720070
	177 102		D/PA		G01986	07-AUG-1972	23-AUG-1982	8995	00355N	00026W	GI 0081	-89.951714	28.722133
	177174002900		A016	ST00BP00	GI082	00539/01	19-AUG-1972	10651	01095N	00906W	GI 0081	-89.948996	28.720070
	177 102		D/ST		G01986	03-SEP-1972	05-SEP-1972	10462	00615N	01987W	GI 0081	-89.945607	28.721352
	177174003100		A017	ST00BP00	GI082	00539/01	18-SEP-1972	12405	01102N	00900W	GI 0081	-89.949015	28.720051
	177 90		D/PA		G01986	10-OCT-1972	23-AUG-1982	9473	03489S	05254W	GI 0078	-89.935260	28.732530
	177172007000		001	ST00BP00	GI082	00539/01	23-SEP-1970	9365	02176N	00917E	GI 0082	-89.954722	28.717158
	177 90		E/ST		G01987	02-OCT-1970	04-OCT-1970	9365	02176N	00917E	GI 0082	-89.954722	28.717158
	177174002400		002	ST00BP00	GI082	00539/01	23-JUN-1972	9324	02647N	03624E	GI 0082	-89.963183	28.715952
	177 102		E/PA		G01987	10-JUL-1972	12-JUL-1972	8830	04757N	03580E	GI 0082	-89.963126	28.710149
	177174000200		A001	ST00BP00	GI082	00539/01	08-JUL-1971	10757	01116N	00901W	GI 0081	-89.949013	28.720012
	177 102		D/PA		G01987	08-AUG-1971	03-MAR-1975	9060	04602N	03027E	GI 0082	-89.961394	28.710558
	177174000500		A003	ST00BP00	GI082	00539/01	03-DEC-1971	9620	01116N	00907W	GI 0081	-89.948994	28.720012
	174 102		D/ST		G01987	17-DEC-1971	23-DEC-1971	9006	03250N	01086E	GI 0082	-89.955289	28.714210
	177174000501		A006	ST01BP00	GI082	00539/01	23-DEC-1971	8620	01116N	00907W	GI 0081	-89.948994	28.720012
	174 102		D/PA		G01987	30-DEC-1971	23-OCT-1985	8230	02753N	00052E	GI 0082	-89.952047	28.715544
	177174001200		A007	ST00BP00	GI082	00539/01	29-JAN-1972	10080	01117N	00895W	GI 0081	-89.949031	28.720010
	177 102		D/PA		G01987	17-FEB-1972	23-AUG-1982	8633	02898N	03373E	GI 0082	-89.962408	28.715255
	177174001900		A011	ST00BP00	GI082	00539/01	28-MAY-1972	10384	01103N	00894W	GI 0081	-89.949034	28.720048
	177 102		D/ST		G01987	11-JUN-1972	13-JUN-1972	8612	01735N	04185E	GI 0082	-89.964899	28.718478
	177174001901		A013	ST01BP00	GI082	00539/01	13-JUN-1972	10317	01103N	00894W	GI 0081	-89.949034	28.720048
	177 102		D/ST		G01987	23-JUN-1972	25-JUN-1972	7655	01275N	05242E	GI 0082	-89.968178	28.719777
	177174001902		A014	ST02BP00	GI082	00539/01	25-JUN-1972	11450	01103N	00894W	GI 0081	-89.949034	28.720048
	177 102		D/PA		G01987	07-JUL-1972	28-AUG-1972	8490	03016N	05911E	GI 0082	-89.970330	28.715012
	177174002901		A018	ST01BP00	GI082	00539/01	06-SEP-1972	8953	01095N	00906W	GI 0081	-89.948996	28.720070
	177 102		D/PA		G01987	15-SEP-1972	24-JUN-1981	8059	03160N	01053E	GI 0082	-89.955184	28.714458
	177174013900		B001	ST00BP00	GI082	00539/01	05-AUG-1982	8700	00115N	00853E	GI 0082	-89.954446	28.722823
	176 84		D/PA		G01987	20-AUG-1982	11-APR-1986	8700	00115N	00853E	GI 0082	-89.954446	28.722823
	177174014000		B002	ST00BP00	GI082	00539/01	03-SEP-1982	8405	00119N	00859E	GI 0082	-89.954464	28.722812
	176 83		D/PA		G01987	19-SEP-1982	14-APR-1986	8201	01399N	01438E	GI 0082	-89.956318	28.719311

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177192010300		001	ST00BP00	WD035	00112/01			04298S	01403E	WD 0036	-89.813730		29.124790	
			E/CNL		G01988						WD 0036				
	177192011000		002	ST00BP00	WD035	00112/01	12-OCT-1970	12825	04300S	01400E	WD 0036	-89.813720		29.124796	
	71	41	E/PA		G01988	03-NOV-1970	16-JUN-1983	12824	04326S	01491E	WD 0036	-89.814005		29.124871	
	177192012200		003	ST00BP00	WD035	00112/01	11-NOV-1970	13190	04304S	01403E	WD 0036	-89.813730		29.124807	
	71	41	E/PA		G01988	05-DEC-1970	09-JUN-1983	12899	05471S	03033E	WD 0036	-89.818786		29.128074	
	177192012600		004	ST00BP00	WD035	00112/01	23-DEC-1970	13201	04298S	01402E	WD 0036	-89.813727		29.124790	
	71	40	E/PA		G01988	19-JAN-1971	10-JUN-1983	12911	02239S	01444E	WD 0036	-89.813943		29.119130	
	177192013900		005	ST00BP00	WD035	00112/01	27-JAN-1971	16500	05450N	00622E	WD 0036	-89.810823		29.155267	
	71	56	E/PA		G01988	05-MAY-1971	13-JUN-1983	16497	05440N	00532E	WD 0036	-89.810541		29.155290	
	177194009900		006	ST00BP00	WD035	00112/01	21-JUL-1977	15169	05453N	00622E	WD 0036	-89.810823		29.155259	
	71	76	E/PA		G01988	04-NOV-1977	17-JUN-1983	14534	08726N	01096E	WD 0036	-89.812442		29.146277	
	177194024000		007	ST00BP00	WD035	00112/01	11-FEB-1982	13493	04304S	01403E	WD 0036	-89.813730		29.124807	
	71	91	D/PA		G01988	07-APR-1982	07-APR-1982	13051	07384S	01220E	WD 0036	-89.813029		29.133268	
	177192014700		001	ST00BP00	WD079	02636/01			14900S	06500W	WD 0080	-89.484878		28.977739	
			D/CNL		G01989						WD 0080				
	177192010200		B009	ST00BP00	WD079	02636/01	29-AUG-1970	14050	07209S	00431E	WD 0079	-89.506932		28.956898	
	130	97	D/PA		G01989	27-SEP-1970	03-OCT-1970	12114	10235S	04985E	WD 0080	-89.488348		28.964957	
	177192014200		B014	ST00BP00	WD079	03670/01	17-FEB-1971	16341	07215S	00445E	WD 0079	-89.506976		28.956915	
	150	96	D/PA		G01989	05-MAY-1971	22-JAN-2023	14792	09536N	03556W	WD 0080	-89.494263		28.967987	
	177192017500		B015	ST00BP00	WD079	02636/01	11-SEP-1971	12875	07215S	00445E	WD 0079	-89.506976		28.956915	
	130	96	D/PA		G01989	05-OCT-1971	28-DEC-1984	12054	09407S	02735W	WD 0080	-89.496924		28.962803	
	177194019100		B026	ST00BP00	WD079	03035/01	07-MAR-1980	16166	07241S	00548E	WD 0079	-89.507296		28.956991	
	130	106	D/PA		G01989	21-MAY-1980	01-DEC-2013	15035	09419S	03226W	WD 0080	-89.495391		28.962813	
	177192015400		D002	ST00BP00	WD079	03670/01	16-MAY-1971	12072	12233S	01585W	WD 0080	-89.500379		28.970623	
	80	90	D/PA		G01989	09-JUN-1971	08-APR-2024	11813	07410N	02750W	WD 0080	-89.496677		28.973868	
	177192016200		D004	ST00BP00	WD079	03670/01	20-SEP-1971	12065	12233S	01584W	WD 0080	-89.500382		28.970623	
	120	108	D/PA		G01989	13-OCT-1971	01-APR-2024	11606	06819N	03444W	WD 0080	-89.494476		28.975462	
	177192016370		D006	ST00BP00	WD079	03670/01	17-JUN-1971	5260	12233S	01585W	WD 0080	-89.500379		28.970623	
	100	109	D/ST		G01989	30-JUN-1971	30-JUN-1971	4876	07572N	02859W	WD 0080	-89.496343		28.973420	
	177192016371		D006	ST00BP01	WD079	03035/01	30-JUN-1971	5086	12233S	01585W	WD 0080	-89.500379		28.970623	
	100	109	D/ST		G01989	07-JUL-1971	07-JUL-1971	4727	07624N	02790W	WD 0080	-89.496563		28.973278	
	177192016372		D006	ST00BP02	WD079	03670/01	07-JUL-1971	16577	12233S	01585W	WD 0080	-89.500379		28.970623	
	100	109	D/ST		G01989	15-AUG-1971	04-MAY-1990	15197	06123N	04330E	WD 0080	-89.486074		28.977258	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177192016300		D006	ST00BP03	WD079	03670/01	04-MAY-1990	16148	12233S 01585W	WD 0080	-89.500379	28.970623
	100 109		D/PA		G01989	14-JUN-1990	09-APR-2024	14771	06035N 04372E	WD 0080	-89.486200	28.977503
	177192018400		D007	ST00BP00	WD079	03670/01	09-NOV-1971	12610	12233S 01585W	WD 0080	-89.500379	28.970623
	150 110		D/PA		G01989	27-NOV-1971	27-MAR-2024	11718	07373N 04877W	WD 0080	-89.490025	28.973877
	177192017200		D008	ST00BP00	WD079	03670/01	22-AUG-1971	12320	12233S 01584W	WD 0080	-89.500382	28.970623
	129 109		D/PA		G01989	08-SEP-1971	13-APR-2024	11813	05892N 03013W	WD 0080	-89.495778	28.978030
	177192019300		D014	ST00BP00	WD079	03670/01	25-DEC-1971	12537	12233S 01585W	WD 0080	-89.500379	28.970623
	102 109		D/PA		G01989	09-JAN-1972	03-JUN-1988	11690	05669N 04413W	WD 0080	-89.491390	28.978582
	177192020100		D015	ST00BP00	WD079	02636/01	08-FEB-1972	12334	12233S 01584W	WD 0080	-89.500382	28.970623
	102 109		D/PA		G01989	21-FEB-1972	17-JAN-1989	11994	08525N 03565W	WD 0080	-89.494184	28.970768
	177192023200		D021	ST00BP00	WD079	03670/01	30-JUN-1975	15282	12233S 01585W	WD 0080	-89.500379	28.970623
	123 106		D/PA		G01989	26-AUG-1975	30-MAR-2024	14848	08613N 03982W	WD 0080	-89.492886	28.970506
	177194007700		D025	ST00BP00	WD079	03670/01	21-NOV-1976	15222	08654N 01543W	WD 0080	-89.500512	28.970502
	125 108		D/ST		G01989	24-JAN-1977	28-DEC-1978	14688	06518N 03996W	WD 0080	-89.492735	28.976267
	177194007701		D026	ST01BP00	WD079	03670/01	28-DEC-1978	15079	08654N 01543W	WD 0080	-89.500512	28.970502
	125 104		D/PA		G01989	29-JAN-1979	30-MAR-2024	14545	06515N 03996W	WD 0080	-89.492737	28.976274
	177194039170		D033	ST00BP00	WD079	03670/01	17-FEB-1986	15040	08614N 08850E	WD 0080	-89.500332	28.970609
	102 115		D/ST		G01989	16-APR-1986	18-APR-1986	14428	07369N 04728W	WD 0080	-89.490490	28.973895
	177194039100		D033	ST00BP01	WD079	03670/01	18-APR-1986	15425	08614N 08850E	WD 0080	-89.500332	28.970609
	102 115		D/ST		G01989	08-MAY-1986	13-MAY-1986	14728	07315N 04994W	WD 0080	-89.489654	28.974031
	177194039101		D033	ST01BP00	WD079	03670/01	13-MAY-1986	15335	08614N 08850E	WD 0080	-89.500332	28.970609
	102 115		D/PA		G01989	05-JUN-1986	04-APR-2024	14587	07573N 03069W	WD 0080	-89.495688	28.973405
	177002008900		001	ST00BP00	WILD	00114/05	15-MAR-1971	15886	00330N 02000W	WC 0078	-93.474384	29.609425
	40 39		E/PA		G01993	30-APR-1971	06-MAY-1971	15886	00330N 02000W	WC 0078	-93.474384	29.609425
	177002009800		001	ST00BP00	WC095	00056/05	02-JUL-1971	14020	03532N 03979E	WC 0095	-93.445720	29.560491
	35 82		E/PA		G01994	29-AUG-1971	05-SEP-1971	14020	03532N 03979E	WC 0095	-93.445720	29.560491
	177004002800		002	ST00BP00	WC095	00056/05	07-SEP-1971	14500	05194S 03606W	WC 0095	-93.467924	29.543540
	35 81		E/PA		G01994	01-NOV-1971	11-DEC-1971	14500	05194S 03606W	WC 0095	-93.467924	29.543540
	177002010300		003	ST00BP00	WC095	00056/05	08-DEC-1971	10600	07965S 05923E	WC 0095	-93.451644	29.551426
	35 74		E/PA		G01994	09-JAN-1972	09-JAN-1972	10600	07965S 05923E	WC 0095	-93.451644	29.551426
	177004005700		001	ST00BP00	WC146	00078/05	18-MAY-1972	9640	00660S 00730E	WC 0145	-93.200629	29.413381
	46 62		E/PA		G01995	31-MAY-1972	03-JUN-1972	9640	00660S 00730E	WC 0145	-93.200629	29.413381
	177004006100		002	ST00BP00	WC146	00078/05	04-JUN-1972	9815	03200S 00800E	WC 0145	-93.200978	29.420362
	38 64		E/PA		G01995	16-JUN-1972	27-OCT-1975	9815	03200S 00800E	WC 0145	-93.200978	29.420362

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004017300		003	ST00BP00	WC146	00078/05	17-JAN-1976	11505	00177S 00165W	WC 0145	-93.244137	29.411425
	38 103		E/PA		G01995	05-MAR-1976	13-JAN-1979	11502	00249S 00084W	WC 0145	-93.244395	29.411618
	177004027000		004	ST00BP00	WC146	00078/05	11-NOV-1978	9576	06468N 00592W	WC 0145	-93.243221	29.433752
	44 74		D/PA		G01995	06-DEC-1978	30-JUN-1995	9576	06468N 00592W	WC 0145	-93.243221	29.433752
	177004050300		005	ST00BP00	WC146	00078/05	17-OCT-1981	10335	06468N 00592W	WC 0145	-93.243221	29.433752
	43 100		E/PA		G01995	03-DEC-1981	09-DEC-1981	9210	05496S 03474W	WC 0145	-93.234024	29.426201
	177004090800		006	ST00BP00	WC146	00078/05	31-JAN-1995	9634	07031N 00163W	WC 0145	-93.244612	29.432261
	44 89		E/PA		G01995	19-FEB-1995	29-AUG-1995	8809	04626N 02095W	WC 0145	-93.238597	29.438886
	177004001100		001	ST00BP00	WC146	01364/05	14-APR-1971	10912	04499S 03483E	WC 0146	-93.255820	29.423141
	45 76		D/PA		G01996	13-JUN-1971	30-AUG-2006	10912	04499S 03483E	WC 0146	-93.255820	29.423141
	177004002200		002	ST00BP00	WC146	01364/05	15-JUN-1971	9759	04499S 03474E	WC 0146	-93.255792	29.423142
	45 76		E/ST		G01996	01-JUL-1971	04-JUL-1971	9379	02455S 04548E	WC 0146	-93.259056	29.417471
	177004002400		003	ST00BP00	WC146	01364/05	21-JUL-1971	13220	03986N 03034W	WC 0146	-93.282037	29.440007
	45 76		E/PA		G01996	22-OCT-1971	27-OCT-1971	13220	03986N 03034W	WC 0146	-93.282037	29.440007
	177004002201		004	ST01BP00	WC146	01364/05	04-JUL-1971	8725	04499S 03474E	WC 0146	-93.255792	29.423142
	45 76		D/ST		G01996	15-JUL-1971	04-MAY-1973	7601	01427S 02002E	WC 0146	-93.251008	29.414763
	177004003700		005	ST00BP00	WC146	01364/05	07-NOV-1971	10171	04510S 05192W	WC 0146	-93.274925	29.422889
	47 78		D/ST		G01996	01-DEC-1971	25-JUN-1993	10171	04510S 05192W	WC 0146	-93.274925	29.422889
	177004003701		005	ST01BP00	WC146	01364/05	25-JUN-1993	9730	04510S 05192W	WC 0146	-93.274925	29.422889
	47 160		D/PA		G01996	12-JUL-1993	14-JUL-2004	8959	05742S 02586W	WC 0146	-93.283175	29.426154
	177004002202		006	ST02BP00	WC146	01364/05	04-MAY-1973	9615	04499S 03474E	WC 0146	-93.255792	29.423142
	45 79		D/PA		G01996	29-MAY-1973	31-AUG-2006	7734	00627S 06818E	WC 0146	-93.266089	29.412341
	177004025500		007	ST00BP00	WC146	01364/05	12-JUN-1978	10822	04502S 05184W	WC 0146	-93.274950	29.422867
	47 115		D/PA		G01996	03-JUL-1978	02-AUG-1993	9492	06452S 00959W	WC 0146	-93.288324	29.428032
	177004067700		008	ST00BP00	WC146	01364/05	26-MAR-1985	16434	04795S 05728E	WC 0146	-93.262886	29.423851
	44 86		D/ST		G01996	10-SEP-1985	19-FEB-1993	16086	04593S 05862E	WC 0146	-93.263298	29.423290
	177004067701		008	ST01BP00	WC146	01364/05	19-FEB-1993	9950	04795S 05728E	WC 0146	-93.262886	29.423851
	46 92		D/ST		G01996	02-MAR-1993	25-JUN-1997	9404	03548S 07128E	WC 0146	-93.267219	29.420357
	177004067702		008	ST02BP00	WC146	01364/05	25-JUN-1997	10997	04795S 05728E	WC 0146	-93.262886	29.423851
	46 93		D/PA		G01996	18-SEP-1997	13-AUG-2007	10994	04695S 05752E	WC 0146	-93.262956	29.423575
	177004074970		009	ST00BP00	WC146	01364/05	03-JAN-1988	11289	01260N 04030W	WC 0146	-93.279054	29.447549
	41 97		E/ST		G01996	26-FEB-1988	26-FEB-1988	10392	03748N 04055W	WC 0146	-93.278841	29.440708
	177004074900		009	ST00BP01	WC146	01364/05	26-FEB-1988	12100	01260N 04030W	WC 0146	-93.279054	29.447549
	41 97		D/PA		G01996	29-MAR-1988	13-AUG-2007	11019	04261N 04019W	WC 0146	-93.278928	29.439296

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004088700		010	ST00BP00	WC146	01364/05	12-DEC-1993	9725	07305N 00995E	WC 0146	-93.248162	29.431378
	46	86	E/PA		G01996	05-FEB-1994	11-AUG-2004	9388	06697S 00984E	WC 0146	-93.248086	29.429300
	177004002000		002	ST00BP00	WC146	01071/05	11-JUL-1971	12054	07069S 05463E	WC 0171	-93.261394	29.389537
	44	52	E/PA		G01997	16-AUG-1971	30-SEP-1973	12054	07069S 05463E	WC 0171	-93.261394	29.389537
	177004004000		003	ST00BP00	WC146	01071/05	25-NOV-1971	10399	03894N 02413W	WC 0171	-93.283203	29.399652
	45	52	E/ST		G01997	13-DEC-1971	16-DEC-1971	10399	03894N 02413W	WC 0171	-93.283203	29.399652
	177004003100		004	ST00BP00	WC146	00276/05	16-AUG-1971	11450	01472N 06172E	WC 0171	-93.263949	29.406599
	44	55	E/PA		G01997	12-OCT-1971	13-OCT-1971	11450	01472N 06172E	WC 0171	-93.263949	29.406599
	177004010300		006	ST00BP00	WC146	01071/05	17-JAN-1974	10426	03128S 01493E	WC 0171	-93.248724	29.378884
	40	76	E/PA		G01997	04-FEB-1974	19-AUG-1977	10426	03128S 01493E	WC 0171	-93.248724	29.378884
	177004067300		008	ST00BP00	WC146	01071/05		13404	01000N 00500E	WC 0171	-93.246163	29.408158
	45	107	E/CNL		G01997		09-OCT-1984	11700		WC 0171		
	177004073500		009	ST00BP00	WC146	01071/05	07-OCT-1987	10823	07185N 03446E	WC 0171	-93.255088	29.391016
	43	97	D/PA		G01997	08-NOV-1987	21-DEC-1987	10823	07197N 03481E	WC 0171	-93.255196	29.390983
	177004130600		010	ST00BP00	WC146	01071/05	17-JUL-2011	10850	04348S 04338W	WC 0171	-93.276812	29.381826
	41	100	D/PA		G01997	06-AUG-2011	15-AUG-2011	10849	04406S 04342W	WC 0171	-93.276801	29.381984
	177004130900		014	ST00BP00	WC146	01071/05	17-AUG-2012	10465	05342N 02091E	WC 0171	-93.250930	29.396147
	41	112	D/ST		G01997	12-SEP-2012	21-SEP-2012	9729	06661S 03099E	WC 0171	-93.253951	29.388524
	177004130901		014	ST00BP01	WC146	00276/05	22-SEP-2012	9417	05342N 02091E	WC 0171	-93.250930	29.396147
	41	112	D/PA		G01997	22-SEP-2012	18-JAN-2019	8752	06983S 02936E	WC 0171	-93.253455	29.389417
	177004000670		A001	ST00BP00	WC146	01071/05	30-JAN-1971	10619	05294N 02109E	WC 0171	-93.250990	29.396277
	44	53	D/ST		G01997	13-APR-1971	13-APR-1971	10610	05303N 02175E	WC 0171	-93.251196	29.396249
	177004000600		A001	ST00BP01	WC146	00276/05	13-APR-1971	14510	05294N 02109E	WC 0171	-93.250990	29.396277
	44	53	D/PA		G01997	06-JUN-1971	19-JUN-2019	14498	05314N 02378E	WC 0171	-93.251834	29.396210
	177004005100		A002	ST00BP00	WC146	00276/05	16-FEB-1972	10930	05309N 02101E	WC 0171	-93.250964	29.396236
	44	89	D/PA		G01997	17-MAR-1972	03-JUN-2019	10336	06579S 01404E	WC 0171	-93.248626	29.388378
	177004005200		A003	ST00BP00	WC146	01071/05	21-MAR-1972	12610	05302N 02117E	WC 0171	-93.251014	29.396255
	44	89	D/ST		G01997	25-APR-1972	28-MAY-2006	12007	06030N 04803E	WC 0171	-93.259411	29.394128
	177004005201		A003	ST01BP00	WC146	00276/05	28-MAY-2006	9982	05302N 02117E	WC 0171	-93.251014	29.396255
	46	105	D/PA		G01997	02-JUN-2006	03-JUN-2019	9310	06880N 04311E	WC 0171	-93.257819	29.391816
	177004006000		A004	ST00BP00	WC146	00276/05	02-MAY-1972	10625	05312N 02104E	WC 0171	-93.250974	29.396228
	44	89	D/PA		G01997	18-MAY-1972	21-OCT-2018	10395	06788N 01980E	WC 0171	-93.250507	29.392176
	177004006900		A005	ST00BP00	WC146	01071/05	23-MAY-1972	11450	05289N 02111E	WC 0171	-93.250997	29.396291
	44	89	D/ST		G01997	20-SEP-1972	30-JAN-2000	10382	03077N 05227E	WC 0171	-93.260896	29.402228

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004006901		A005	ST01BP00	WC146	00276/05	31-JAN-2000	10685	05289N 02111E	WC 0171	-93.250997	29.396291
	44	89	D/PA		G01997	18-FEB-2000	22-JUN-2019	9943	04137N 03770E	WC 0171	-93.256267	29.399383
	177004007000		A006	ST00BP00	WC146	00276/05	23-JUN-1972	10450	05296N 02096E	WC 0171	-93.250949	29.396272
	44	89	D/PA		G01997	08-JUL-1972	14-OCT-2018	10165	04027N 00916E	WC 0171	-93.247310	29.399816
	177004007100		A007	ST00BP00	WC146	00276/05	11-JUL-1972	8841	05289N 02104E	WC 0171	-93.250975	29.396291
	44	89	D/PA		G01997	23-JUL-1972	01-JUN-2019	7700	01772N 03030E	WC 0171	-93.254067	29.405919
	177004007400		A008	ST00BP00	WC146	00276/05	25-JUL-1972	10537	05304N 02104E	WC 0171	-93.250974	29.396250
	44	89	D/PA		G01997	14-AUG-1972	02-JUN-2019	10154	06946N 03691E	WC 0171	-93.255871	29.391661
	177004007800		A009	ST00BP00	WC146	01071/05	16-OCT-1972	10350	05302N 02105E	WC 0171	-93.250977	29.396254
	44	89	D/ST		G01997	04-NOV-1972	09-SEP-2010	10198	04884N 00902E	WC 0171	-93.247223	29.397460
	177004007801		A009	ST01BP00	WC146	00276/05	09-SEP-2010	11625	05302N 02105E	WC 0171	-93.250977	29.396254
	44	119	D/PA		G01997	25-SEP-2010	02-JUN-2019	9675	00579N 00673E	WC 0171	-93.246729	29.409309
	177004007900		A010	ST00BP00	WC146	00276/05	22-NOV-1972	11100	05297N 02111E	WC 0171	-93.250996	29.396269
	44	89	D/PA		G01997	15-DEC-1972	15-OCT-2018	10182	04473N 05404E	WC 0171	-93.261379	29.398382
	177004008400		A011	ST00BP00	WC146	00276/05	30-DEC-1972	12147	05289N 02096E	WC 0171	-93.250950	29.396292
	44	89	D/PA		G01997	08-FEB-1973	19-MAR-1987	11832	06785N 00614E	WC 0171	-93.246218	29.392247
	177004008800		A012	ST00BP00	WC146	00276/05	15-MAR-1973	9163	05312N 02112E	WC 0171	-93.250999	29.396228
	44	89	D/PA		G01997	31-MAR-1973	21-OCT-2018	8644	05276N 04604E	WC 0171	-93.258824	29.396211
	177004130500		A013	ST00BP00	WC146	01071/05		11361	05341N 02086E	WC 0171	-93.250917	29.396149
	41	100	D/CNL		G01997		27-OCT-2010	9575	00510N 00750E	WC 0171	-93.246973	29.409494
	177004004800		B001	ST00BP00	WC146	01071/05	14-FEB-1972	12510	02596S 08110E	WC 0171	-93.269467	29.377115
	39	61	D/PA		G01997	17-MAR-1972	21-JUL-2001	12510	02596S 06648W	WC 0171	-93.269467	29.377115
	177004008100		B002	ST00BP00	WC146	01071/05	17-NOV-1972	11625	02596S 06648W	WC 0171	-93.269467	29.377115
	39	76	D/PA		G01997	18-DEC-1972	21-JUL-2001	10852	05467S 07309W	WC 0171	-93.267545	29.385040
	177004008200		B003	ST00BP00	WC146	01071/05	25-DEC-1972	11478	02581S 06653W	WC 0171	-93.269451	29.377074
	39	76	D/PA		G01997	16-JAN-1973	21-JUL-2001	11238	01884S 05439W	WC 0171	-93.273223	29.375101
	177004008770		B004	ST00BP00	WC146	01071/05	20-JAN-1973	11775	02590S 08101E	WC 0171	-93.269439	29.377099
	39	76	D/ST		G01997	24-FEB-1973	07-MAR-1973	9914	06953S 04367E	WC 0171	-93.257946	29.389268
	177004008700		B004	ST00BP01	WC146	01071/05	07-MAR-1973	12120	02590S 08101E	WC 0171	-93.269439	29.377099
	39	76	D/PA		G01997	03-APR-1973	21-JUL-2001	10626	04903S 03629E	WC 0171	-93.255524	29.383667
	177004009200		B005	ST00BP00	WC146	01071/05	07-MAY-1973	14100	02588S 06650W	WC 0171	-93.269461	29.377093
	39	76	D/PA		G01997	29-JUN-1973	21-JUL-2001	12939	04641S 02251W	WC 0171	-93.283378	29.382533
	177004009600		B006	ST00BP00	WC146	01071/05	17-JUL-1973	11373	02583S 08098E	WC 0171	-93.269429	29.377080
	39	76	D/PA		G01997	14-AUG-1973	21-JUL-2001	10642	04753S 05571E	WC 0171	-93.261611	29.383164

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004009900		B007	ST00BP00	WC146	01071/05	28-AUG-1973	12510	02577S 06639W	WC 0171	-93.269495	29.377063
	39	72	D/ST		G01997	24-SEP-1973	26-SEP-1973	11258	01312S 02016W	WC 0171	-93.283939	29.373369
	177004010400		B008	ST00BP00	WC146	01071/05	15-OCT-1973	10999	02579S 08112E	WC 0171	-93.269473	29.377068
	39	80	D/PA		G01997	08-NOV-1973	21-JUL-2001	10439	03010S 05175E	WC 0171	-93.260275	29.378389
	177004009901		B009	ST01BP00	WC146	01071/05	26-SEP-1973	11926	02577S 06639W	WC 0171	-93.269495	29.377063
	39	72	D/PA		G01997	11-OCT-1973	14-OCT-1973	11031	01613S 03433W	WC 0171	-93.279508	29.374263
	177004010600		B010	ST00BP00	WC146	01071/05	19-NOV-1973	11005	02592S 06635W	WC 0171	-93.269508	29.377104
	39	80	D/PA		G01997	06-DEC-1973	21-JUL-2001	10824	03097S 05565W	WC 0171	-93.272894	29.378441
	177004004001		C001	ST01BP00	WC146	01071/05	16-DEC-1971	12352	03894N 02413W	WC 0171	-93.283203	29.399652
	45	52	D/PA		G01997	04-FEB-1972	25-JAN-1990	11540	07267N 02194W	WC 0171	-93.283712	29.390366
	177004007300		C002	ST00BP00	WC146	01071/05	09-AUG-1972	11809	03899N 02419W	WC 0171	-93.283184	29.399638
	45	73	D/PA		G01997	03-SEP-1972	01-JAN-1990	10493	07171S 05642W	WC 0171	-93.272869	29.389647
	177004007600		C003	ST00BP00	WC146	01071/05	05-SEP-1972	11244	03889N 02419W	WC 0171	-93.283185	29.399666
	44	73	D/PA		G01997	09-OCT-1972	03-JAN-1990	10324	03462N 05440W	WC 0171	-93.273721	29.400981
	177004011200		C004	ST00BP00	WC146	01071/05	19-DEC-1973	11353	03889N 02412W	WC 0171	-93.283207	29.399666
	44	75	D/PA		G01997	10-JAN-1974	22-JAN-1990	11017	04072N 00451W	WC 0171	-93.289353	29.399070
	177004015070		D002	ST00BP00	WC146	01071/05	06-APR-1975	11237	03122S 01487E	WC 0171	-93.248704	29.378868
	39	80	D/ST		G01997	07-MAY-1975	07-MAY-1975	10484	00506S 00534E	WC 0171	-93.245575	29.371718
	177004015000		D002	ST00BP01	WC146	01071/05	07-MAY-1975	11220	03122S 01487E	WC 0171	-93.248704	29.378868
	39	80	D/PA		G01997	16-MAY-1975	21-MAY-1975	10513	00590S 00533E	WC 0171	-93.245578	29.371949
	177004001200		001	ST00BP00	WC146	00078/05	26-JUN-1971	14500	07498S 00522W	WC 0172	-93.242627	29.390992
	45	114	D/PA		G01998	20-SEP-1971	23-JUL-1992	14500	07498S 00522W	WC 0172	-93.242627	29.390992
	177004003600		002	ST00BP00	WC146	00078/05	27-SEP-1971	12459	07500S 00509W	WC 0172	-93.242668	29.390997
	45	111	D/PA		G01998	17-NOV-1971	23-SEP-1995	11731	04114N 00898W	WC 0172	-93.241610	29.399659
	177004004500		003	ST00BP00	WC146	00078/05	22-NOV-1971	12521	07491S 00518W	WC 0172	-93.242639	29.390973
	45	110	D/PA		G01998	15-JAN-1972	23-SEP-1995	11948	06254S 02882W	WC 0172	-93.235152	29.387681
	177004004900		004	ST00BP00	WC146	00078/05	20-JAN-1972	12969	07485S 00515W	WC 0172	-93.242648	29.390956
	45	110	D/PA		G01998	01-MAR-1972	23-SEP-1995	11899	06843S 04863W	WC 0172	-93.228965	29.389391
	177004005400		005	ST00BP00	WC146	00078/05	10-MAR-1972	10440	07486S 00519W	WC 0172	-93.242636	29.390959
	45	114	D/PA		G01998	01-APR-1972	13-JUL-1994	10248	06378N 01553W	WC 0172	-93.239436	29.393466
	177004001300		006	ST00BP00	WC180	01284/05	27-MAY-1971	10180	03000S 00660E	WC 0172	-93.199773	29.379239
	45	110	D/PA		G01998	17-JUN-1971	29-SEP-2016	10180	03000S 00660E	WC 0172	-93.199773	29.379239
	177004003470		007	ST00BP00	WC180	01284/05	06-SEP-1971	10422	02976S 00696E	WC 0172	-93.199885	29.379172
	47	63	E/ST		G01998	09-DEC-1971	27-JAN-1972	10181	01381S 01657E	WC 0172	-93.202821	29.374744

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004003500		009	ST00BP00	WC180	00078/05	21-SEP-1971	11200	05300N 00500E	WC 0172	-93.199601	29.397004
	47 110		D/PA		G01998	25-OCT-1971	06-NOV-1971	11200	05300N 00500E	WC 0172	-93.199601	29.397004
	177004010900		010	ST00BP00	WC146	02859/05	08-JAN-1974	10516	02711S 00661W	WC 0172	-93.241940	29.377836
	40 64		D/PA		G01998	25-JAN-1974	10-JUL-1994	10516	02711S 00661W	WC 0172	-93.241940	29.377836
	177004011100		011	ST00BP00	WC146	02859/05	23-FEB-1974	11389	02700S 00657W	WC 0172	-93.241952	29.377806
	47 64		D/PA		G01998	17-MAR-1974	07-AUG-2005	10803	00557S 02026W	WC 0172	-93.237542	29.371975
	177004011400		012	ST00BP00	WC146	02859/05	31-MAR-1974	12087	02701S 00669W	WC 0172	-93.241914	29.377809
	36 64		D/ST		G01998	29-APR-1974	03-MAY-1974	10593	01285S 05046W	WC 0172	-93.228099	29.374115
	177004011401		013	ST01BP00	WC146	02859/05	03-MAY-1974	12721	02701S 00669W	WC 0172	-93.241914	29.377809
	36 70		D/PA		G01998	21-NOV-1974	10-AUG-2005	11046	00615S 05249W	WC 0172	-93.227430	29.372282
	177004035400		014	ST00BP00	WC146	00078/05		11100	00177S 00165W	WC 0145	-93.244137	29.411425
	45 35		E/CNL		G01998		17-JAN-1984	9950		WC 0172		
	177004025600		015	ST00BP00	WC180	02851/05	05-AUG-1977	12658	02985S 00687E	WC 0172	-93.199857	29.379197
	45 63		D/PA		G01998	24-APR-1978	10-MAY-1978	8686	03560N 00519E	WC 0172	-93.199751	29.401786
	177004098400		016	ST00BP00	WC180	02851/05	19-JAN-1998	9050	05889N 00757E	WC 0172	-93.200378	29.395373
	49 102		E/ST		G01998	29-JAN-1998	07-MAY-1998	7554	05499N 05036E	WC 0172	-93.213833	29.396253
	177004098401		D001	ST01BP00	WC180	02851/05	07-MAY-1998	12970	05889N 00757E	WC 0172	-93.200378	29.395373
	49 93		D/PA		G01998	06-JUN-1998	09-OCT-2013	10161	05736S 06783E	WC 0172	-93.219137	29.386485
	177004100800		D002	ST00BP00	WC180	02851/05	23-JUL-1998	13810	05881N 00750E	WC 0172	-93.200357	29.395395
	49 93		E/PA		G01998	23-AUG-1998	09-OCT-2013	10615	05692S 07137W	WC 0172	-93.221765	29.386327
	177004103500		D003	ST00BP00	WC180	02851/05	20-AUG-1999	14083	05889N 00750E	WC 0172	-93.200356	29.395373
	49 123		E/PA		G01998	16-SEP-1999	09-OCT-2013	10381	02261S 05662E	WC 0172	-93.215437	29.376982
	177004106400		D004	ST00BP00	WC180	02851/05	18-JUN-2000	8000	05881N 00757E	WC 0172	-93.200379	29.395395
	50 126		E/PA		G01998	29-JUN-2000	09-OCT-2013	6144	03098N 04177E	WC 0172	-93.211259	29.402893
	177004101600		E001	ST00BP00	WC146	02851/05	31-DEC-1998	10493	01371N 00357W	WC 0172	-93.243453	29.407177
	49 102		E/PA		G01998	06-JAN-1999	16-JUN-2016	10471	01093N 00197W	WC 0172	-93.243970	29.407934
	177004105600		E002	ST00BP00	WC146	02851/05	31-MAR-2000	7004	01378N 00357W	WC 0172	-93.243453	29.407158
	47 106		E/ST		G01998	07-APR-2000	08-APR-2000	5326	04946N 01562W	WC 0172	-93.239481	29.397403
	177004105601		E002	ST01BP00	WC146	02851/05	08-APR-2000	9945	01378N 00357W	WC 0172	-93.243453	29.407158
	48 106		E/PA		G01998	11-APR-2000	16-JUN-2016	7050	07213N 02291W	WC 0172	-93.237076	29.391202
	177004005301		CC008	ST01BP00	WC180	01284/05	30-OCT-1996	12030	02976S 00687E	WC 0172	-93.199857	29.379172
	47 105		D/PA		G01998	17-NOV-1996	30-AUG-2016	9903	00353S 05993E	WC 0172	-93.216379	29.371721
	177004001500		001	ST00BP00	WILD	00117/05	02-NOV-1971	6605	02395S 03513E	WC 0244	-93.295008	29.051460
	75 74		E/ST		G01999	13-NOV-1971	17-NOV-1971	6605	02395S 03513E	WC 0244	-93.295008	29.051460

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004001501		002	ST01BP00	WILD	00117/05	17-NOV-1971	8940	02395S	03513E	WC 0244	-93.295008	29.051460
	75 74		E/PA		G01999	30-NOV-1971	05-DEC-1971	8809	03599S	03834E	WC 0244	-93.296076	29.054756
	177004003300		001	ST00BP00	WILD	00008/05	06-SEP-1971	3492	00400S	01700W	WC 0245	-93.278591	29.046219
	63 81		E/PA		G02000	12-SEP-1971	16-SEP-1971	3488	00410S	01801W	WC 0245	-93.278275	29.046251
	177004003000		001	ST00BP00	WILD	00008/05	12-AUG-1971	9666	07500N	05000W	WC 0256	-93.267848	29.024651
	66 80		E/PA		G02001	02-SEP-1971	04-SEP-1971	9659	07675N	04805W	WC 0256	-93.268449	29.024161
	177004003800		002	ST00BP00	WILD	00008/05	28-OCT-1971	5189	07475N	03700W	WC 0256	-93.271916	29.024659
	66 86		E/PA		G02001	03-NOV-1971	04-NOV-1971	5185	07618N	03707W	WC 0256	-93.271887	29.024267
	177004003900		003	ST00BP00	WILD	00008/05	26-NOV-1971	9594	00700S	04500W	WC 0256	-93.269066	29.006596
	66 81		E/PA		G02001	07-DEC-1971	10-DEC-1971	9587	00753S	04323W	WC 0256	-93.269622	29.006734
	177014000100		001	ST00BP00	WC347	00008/05	29-JUL-1971	8148	05500N	08000W	WC 0347	-93.304736	29.029599
	65 84		E/PA		G02002	08-AUG-1971	11-AUG-1971	8121	05291N	06726E	WC 0347	-93.304646	29.030174
	177024006200		001	ST00BP00	WILD	00035/05	28-MAR-1972	9000	05260S	01506W	WC 0466	-93.407962	28.570529
	132 102		E/PA		G02003	15-APR-1972	19-APR-1972	9000	05260S	01506W	WC 0466	-93.407962	28.570529
	177024003100		001	ST00BP00	WILD	00164/05	20-SEP-1971	6306	06200S	07500E	WC 0474	-93.435218	28.532090
	146 81		E/PA		G02004	06-OCT-1971	09-OCT-1971	6300	06418S	07552E	WC 0474	-93.435392	28.532686
	177024003400		001	ST00BP00	WILD	00164/05	06-SEP-1971	7768	00330N	07800E	WC 0475	-93.390672	28.555432
	146 92		E/PA		G02005	05-OCT-1971	10-OCT-1971	7767	00394N	06988W	WC 0475	-93.390575	28.555256
	177024003600		002	ST00BP00	WILD	00164/05	11-OCT-1971	4866	01689S	00466W	WC 0475	-93.410166	28.520087
	146 87		E/PA		G02005	15-OCT-1971	18-OCT-1971	4865	01605S	00401W	WC 0475	-93.410364	28.519853
	177024000100		001	ST00BP00	WC504	03026/05	15-MAR-1971	8657	06153S	04270E	WC 0504	-93.193963	28.454477
	140 86		E/PA		G02006	26-MAR-1971	28-MAR-1971	8657	06152S	04269E	WC 0504	-93.193963	28.454477
	177024000800		002	ST00BP00	WC504	03026/05	29-MAR-1971	6848	01380N	05700W	WC 0504	-93.209225	28.474125
	140 86		E/PA		G02006	05-APR-1971	07-APR-1971	6848	01380N	05699W	WC 0504	-93.209225	28.474125
	177024001500		003	ST00BP00	WC504	03026/05	08-APR-1971	9751	00375S	07392E	WC 0504	-93.203381	28.438452
	140 98		E/PA		G02006	16-APR-1971	20-APR-1971	9751	00375S	07391E	WC 0504	-93.203381	28.438452
	177024001900		004	ST00BP00	WC504	03026/05	21-APR-1971	7052	07186S	07387E	WC 0504	-93.203711	28.457177
	140 88		E/PA		G02006	05-MAY-1971	09-MAY-1971	7052	07185S	07387E	WC 0504	-93.203711	28.457177
	177024003000		005	ST00BP00	WC504	03026/05	27-OCT-1971	6950	06750N	05175E	WC 0504	-93.196872	28.459536
	155 92		E/PA		G02006	06-NOV-1971	09-NOV-1971	6950	06750N	05175E	WC 0504	-93.196872	28.459536
	177024003300		006	ST00BP00	WC504	03026/05	11-NOV-1971	8808	03153S	03128W	WC 0504	-93.216704	28.445898
	155 88		E/PA		G02006	26-NOV-1971	21-OCT-1990	8441	01903S	01526W	WC 0504	-93.221623	28.442389
	177024036070		007	ST00BP00	WC504	03026/05	06-JUN-1976	10732	08581S	03546W	WC 0504	-93.215681	28.460840
	140 90		E/ST		G02006	19-JUL-1976	23-JUL-1976	8979	03488S	03891W	WC 0504	-93.214349	28.446853

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024036000		007	ST00BP01	WC504	03026/05	23-JUL-1976	10759	08581S	03546W	WC 0504	-93.215681		28.460840	
	140	90	E/PA		G02006	26-JUL-1976	03-AUG-1976	8903	03306S	03874W	WC 0504	-93.214392		28.446352	
	177024037000		008	ST00BP00	WC504	03026/05	06-AUG-1976	6042	04800S	02450E	WC 0504	-93.188234		28.450838	
	140	88	E/PA		G02006	12-AUG-1976	13-AUG-1976	6042	04800S	02450E	WC 0504	-93.188234		28.450838	
	177024053900		A001	ST00BP00	WC504	03026/05	06-MAR-1979	9590	05440S	04511E	WC 0504	-93.194677		28.452506	
	148	98	D/PA		G02006	03-MAY-1979	02-MAR-2014	9580	05265S	04527E	WC 0504	-93.194719		28.452024	
	177024055800		A002	ST00BP00	WC504	03026/05	16-MAY-1979	9115	05438S	04518E	WC 0504	-93.194699		28.452500	
	147	99	D/ST		G02006	12-JUN-1979	02-DEC-1999	6670	03901S	05155W	WC 0504	-93.210438		28.448047	
	177024055801		A002	ST01BP00	WC504	03026/05	02-DEC-1999	8955	05438S	04518E	WC 0504	-93.194699		28.452500	
	147	122	D/PA		G02006	06-DEC-1999	19-OCT-2017	6940	02909S	06161W	WC 0504	-93.207258		28.445365	
	177024058000		A003	ST00BP00	WC504	03026/05	20-JUN-1979	6592	05448S	04531E	WC 0504	-93.194739		28.452527	
	147	99	D/ST		G02006	26-JUN-1980	23-SEP-1999	5506	07342S	06937E	WC 0504	-93.202320		28.457625	
	177024058001		A003	ST01BP00	WC504	03026/05	23-SEP-1999	6080	05448S	04531E	WC 0504	-93.194739		28.452527	
	147	111	D/PA		G02006	27-SEP-1999	20-OCT-2017	5534	05878S	06714E	WC 0504	-93.201552		28.453612	
	177024058100		A004	ST00BP00	WC504	03026/05	07-JUL-1979	11443	05434S	04525E	WC 0504	-93.194720		28.452489	
	148	99	D/ST		G02006	23-AUG-1979	24-NOV-1979	6388	02504S	02062W	WC 0504	-93.219985		28.444067	
	177024058500		A005	ST00BP00	WC504	03026/05	02-OCT-1979	11499	05431S	04515E	WC 0504	-93.194689		28.452481	
	148	99	D/PA		G02006	30-JAN-1980	15-OCT-2017	9064	00423S	06529W	WC 0504	-93.205985		28.438547	
	177024058101		A006	ST01BP00	WC504	03026/05	24-NOV-1979	12370	05434S	04525E	WC 0504	-93.194720		28.452489	
	147	99	D/ST		G02006	17-DEC-1979	23-JAN-2000	6450	01641S	01349W	WC 0504	-93.222160		28.441661	
	177024058102		A006	ST02BP00	WC504	03026/05	23-JAN-2000	12640	05434S	04525E	WC 0504	-93.194720		28.452489	
	147	122	D/ST		G02006	28-JAN-2000	07-FEB-2000	6481	01083S	01264W	WC 0504	-93.222394		28.440123	
	177024058103		A006	ST03BP00	WC504	03026/05	07-FEB-2000	12645	05434S	04525E	WC 0504	-93.194720		28.452489	
	147	122	D/PA		G02006	22-FEB-2000	14-MAR-2014	6482	01032S	01286W	WC 0504	-93.222323		28.439984	
	177024061100		A008	ST00BP00	WC504	03026/05	03-JAN-1980	6332	05434S	04508E	WC 0504	-93.194667		28.452489	
	148	99	E/ST		G02006	20-JAN-1980	30-MAR-1995	5534	03185S	05970E	WC 0504	-93.199101		28.446240	
	177024061170		A008	ST01BP00	WC504	03026/05	30-MAR-1995	9336	05434S	04508E	WC 0504	-93.194667		28.452489	
	148	103	D/ST		G02006	14-APR-1995	01-MAY-1995	7370	01661S	07049W	WC 0504	-93.204434		28.441972	
	177024061101		A008	ST01BP01	WC504	03026/05	01-MAY-1995	11902	05434S	04508E	WC 0504	-93.194667		28.452489	
	148	103	D/PA		G02006	19-MAY-1995	15-OCT-2017	9038	00208S	05722W	WC 0504	-93.208486		28.437918	
	177024107200		A009	ST00BP00	WC504	03026/05	24-SEP-1994	5497	05441S	04528E	WC 0504	-93.194730		28.452508	
	147	103	D/ST		G02006	03-OCT-1994	05-OCT-1994	4634	05406S	06312E	WC 0504	-93.200278		28.452332	
	177024107201		A009	ST01BP00	WC504	03026/05	05-OCT-1994	8449	05441S	04528E	WC 0504	-93.194730		28.452508	
	147	103	D/PA		G02006	12-OCT-1994	17-OCT-2017	7338	05712S	06993W	WC 0504	-93.204813		28.453108	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024107300		A010	ST00BP00	WC504	03026/05	01-SEP-1994	6795	05444S	04511E	WC 0504	-93.194677		28.452517	
	147 103		D/PA		G02006	18-SEP-1994	10-MAR-2014	5464	07264N	06833E	WC 0504	-93.202005		28.458048	
	177024108000		A011	ST00BP00	WC504	03026/05	17-NOV-1994	5300	05447S	04515E	WC 0504	-93.194690		28.452525	
	134 103		D/PA		G02006	27-NOV-1994	13-MAR-2014	4638	05756S	05859E	WC 0504	-93.198886		28.453314	
	177024123900		A012	ST00BP00	WC504	03026/05	13-AUG-1999	10223	05451S	04524E	WC 0504	-93.194718		28.452535	
	147 103		D/PA		G02006	27-AUG-1999	16-OCT-2017	7487	03189S	04831W	WC 0504	-93.211410		28.446076	
	177024127600		A013	ST00BP00	WC504	03026/05	09-DEC-2000	10823	05455S	04519E	WC 0504	-93.194702		28.452547	
	147 107		D/ST		G02006	02-JAN-2001	11-MAY-2005	9502	07134N	02250E	WC 0504	-93.187753		28.458612	
	177024127601		A013	ST01BP00	WC504	03026/05	11-MAY-2005	11991	05455S	04519E	WC 0504	-93.194702		28.452547	
	147 125		D/PA		G02006	21-MAY-2005	13-OCT-2017	9915	06393N	00227E	WC 0504	-93.181499		28.460738	
	177024127700		A014	ST00BP00	WC504	03026/05	22-JAN-2001	765	05455S	04534E	WC 0504	-93.194749		28.452546	
	147 107		D/ST		G02006	23-JAN-2001	26-JAN-2001	765	05471S	04522E	WC 0504	-93.194713		28.452589	
	177024127701		A014	ST00BP01	WC504	03026/05	26-JAN-2001	10050	05455S	04534E	WC 0504	-93.194749		28.452546	
	147 107		D/PA		G02006	11-FEB-2001	13-OCT-2017	8971	05904N	02328E	WC 0504	-93.188058		28.461990	
	177024128300		A015	ST00BP00	WC504	03026/05	11-MAR-2001	10122	05461S	04520E	WC 0504	-93.194706		28.452563	
	147 107		D/ST		G02006	30-MAR-2001	08-APR-2001	9275	06921S	02717E	WC 0504	-93.189172		28.456657	
	177024128301		A015	ST00BP01	WC504	03026/05	08-APR-2001	10580	05461S	04520E	WC 0504	-93.194706		28.452563	
	147 107		D/PA		G02006	08-APR-2001	08-MAR-2014	9611	06673S	02529E	WC 0504	-93.188574		28.455983	
	177024128700		A016	ST00BP00	WC504	03026/05	29-APR-2001	13391	05458S	04528E	WC 0504	-93.194729		28.452555	
	147 106		D/PA		G02006	24-MAY-2001	06-MAR-2014	7925	01961N	00110E	WC 0504	-93.181356		28.472927	
	177024119600		B002	ST00BP00	WC504	03026/05	22-FEB-1998	8920	04721S	02039W	WC 0504	-93.220171		28.450160	
	153 129		D/PA		G02006	21-MAR-1998	01-AUG-2016	6133	05867S	07059E	WC 0504	-93.202625		28.453566	
	177024119500		B003	ST00BP00	WC504	03026/05	22-FEB-1998	8192	04711S	02015W	WC 0504	-93.220246		28.450131	
	153 129		D/ST		G02006	15-MAR-1998	12-FEB-2005	4042	07126S	07339E	WC 0504	-93.203560		28.457015	
	177024119501		B003	ST01BP00	WC504	03026/05	13-FEB-2005	9100	04711S	02015W	WC 0504	-93.220246		28.450131	
	153 127		D/PA		G02006	28-FEB-2005	31-JUL-2016	4829	05478N	07323E	WC 0504	-93.203618		28.462938	
	177024122300		B007	ST00BP00	WC504	03026/05	19-NOV-1998	6886	04714S	02059W	WC 0504	-93.220108		28.450142	
	153 127		E/ST		G02006	29-NOV-1998	09-DEC-1998	4142	07245N	06006W	WC 0504	-93.207974		28.458015	
	177024122301		B007	ST01BP00	WC504	03026/05	09-DEC-1998	9945	04714S	02059W	WC 0504	-93.220108		28.450142	
	153 127		E/PA		G02006	16-DEC-1998	26-JUL-2016	4367	03891N	06952W	WC 0504	-93.205201		28.467278	
	177024133400		B009	ST00BP00	WC504	03026/05	14-MAR-2005	10243	04720S	02013W	WC 0504	-93.220253		28.450155	
	153 127		D/PA		G02006	29-MAR-2005	24-JUL-2016	7082	01503S	07348W	WC 0504	-93.203495		28.441553	
	177024130100		C001	ST00BP00	WC504	03026/05	25-JAN-2002	6425	00097N	06356W	WC 0504	-93.207249		28.477682	
	153 100		D/PA		G02006	08-FEB-2002	13-SEP-2009	5148	01482N	05791E	WC 0504	-93.199055		28.473991	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177024000470		001	ST00BP00	WC504	00114/05	29-MAR-1971	7750	00359S	08838E	WC 0513	-93.207127		28.397771
	172	65	E/ST		G02007	19-APR-1971	19-APR-1971	7399	00788S	06795E	WC 0513	-93.200799		28.399041
	177024000400		001	ST00BP01	WC504	00114/05	19-APR-1971	14000	00359S	08838E	WC 0513	-93.207127		28.397771
	172	81	D/PA		G02007	22-MAY-1971	30-MAY-1971	12859	00201S	04057E	WC 0513	-93.192256		28.397552
	177024002000		002	ST00BP00	WC504	00114/05	22-FEB-1972	10625	00402N	08795W	WC 0513	-93.198898		28.436380
	167	65	D/PA		G02007	17-MAR-1972	22-MAR-1972	10622	00349N	05892E	WC 0513	-93.198680		28.436529
	177024006100		003	ST00BP00	WC504	00114/05	24-MAR-1972	11416	01050N	05650E	WC 0513	-93.197891		28.434613
	158	69	E/ST		G02007	23-APR-1972	27-APR-1972	10684	04279N	07268W	WC 0513	-93.203449		28.425653
	177024006101		A001	ST01BP00	WC504	00114/05	27-APR-1972	14034	01050N	05650E	WC 0513	-93.197891		28.434613
	158	69	D/PA		G02007	24-MAY-1972	15-JAN-1980	11412	06899N	04678W	WC 0513	-93.211369		28.418333
	177024018000		A002	ST00BP00	WC504	00114/05	17-JUN-1974	11335	01051N	05736E	WC 0513	-93.198159		28.434606
	158	104	D/PA		G02007	14-JUL-1974	19-JUL-1974	8840	03610N	03047W	WC 0513	-93.216611		28.427301
	177024018100		A003	ST00BP00	WC504	00114/05	19-APR-1974	13806	01053N	05722E	WC 0513	-93.198115		28.434601
	158	104	D/PA		G02007	06-JUN-1974	16-JUN-1974	10090	06302S	06075E	WC 0513	-93.198838		28.414233
	177024019400		A004	ST00BP00	WC504	00114/05	27-AUG-1974	12881	01064N	05730E	WC 0513	-93.198139		28.434571
	158	98	D/PA		G02007	13-OCT-1974	10-JAN-1980	9677	06297S	06374W	WC 0513	-93.206018		28.414116
	177024019500		A005	ST00BP00	WC504	00114/05	20-JUL-1974	12078	01055N	05728E	WC 0513	-93.198134		28.434595
	158	100	D/PA		G02007	20-AUG-1974	14-DEC-1979	11278	04284N	06718W	WC 0513	-93.205161		28.425614
	177024019600		A006	ST00BP00	WC504	00114/05	30-NOV-1974	10389	01045N	05739E	WC 0513	-93.198168		28.434622
	150	98	D/ST		G02007	20-DEC-1974	08-FEB-1975	9663	02371N	05777W	WC 0513	-93.208184		28.430831
	177024019601		A007	ST01BP00	WC504	00114/05	08-FEB-1975	10310	01045N	05739E	WC 0513	-93.198168		28.434622
	150	98	D/PA		G02007	24-FEB-1975	25-FEB-1975	9991	01237N	06813W	WC 0513	-93.205019		28.433996
	177024024400		B001	ST00BP00	WC504	00114/05	08-APR-1975	10963	00317S	04891W	WC 0513	-93.210324		28.397609
	173	95	D/PA		G02007	20-MAY-1975	28-APR-1986	9948	02584S	07186W	WC 0513	-93.203303		28.403945
	177024026100		B002	ST00BP00	WC504	00114/05	27-JUL-1975	11434	00340S	04888W	WC 0513	-93.210334		28.397672
	173	96	D/PA		G02007	28-AUG-1975	30-APR-1986	9643	05531S	07342W	WC 0513	-93.202969		28.412054
	177024025900		B003	ST00BP00	WC504	00114/05	03-JUN-1975	11592	00320S	04898W	WC 0513	-93.210302		28.397618
	173	95	D/PA		G02007	13-JUL-1975	30-APR-1986	9832	03860S	05496E	WC 0513	-93.196915		28.407545
	177024028100		B004	ST00BP00	WC504	00114/05	06-OCT-1975	13250	00337S	04881W	WC 0513	-93.210356		28.397664
	175	96	D/PA		G02007	08-DEC-1975	30-APR-1986	10007	06477N	05612W	WC 0513	-93.208487		28.419535
	177024028300		B005	ST00BP00	WC504	00114/05	13-DEC-1975	9388	00310S	04894W	WC 0513	-93.210314		28.397590
	175	96	D/PA		G02007	28-DEC-1975	25-APR-1986	7995	00776S	05644E	WC 0513	-93.197217		28.399060
	177024025700		B006	ST00BP00	WC504	00114/05	02-SEP-1975	10775	00313S	04901W	WC 0513	-93.210293		28.397599
	173	96	D/PA		G02007	03-OCT-1975	30-APR-1986	9997	01103S	06546E	WC 0513	-93.200040		28.399918

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024061000		B007	ST00BP00	WC504	00114/05	29-APR-1980	11005	00327S 04894W	WC 0513	-93.210315	28.397637
	175	97	D/PA		G02007	11-JUN-1980	28-APR-1986	8583	00262S 04024E	WC 0513	-93.192155	28.397719
	177024001600		001	ST00BP00	WILD	00114/05	11-FEB-1972	9551	00333S 01501W	WC 0521	-93.524933	28.352129
	157	88	E/PA		G02008	04-MAR-1972	09-MAR-1972	9546	00516S 07973E	WC 0521	-93.524714	28.352636
	177024005700		002	ST00BP00	WILD	00114/05	15-MAR-1972	7536	05513S 06649E	WC 0521	-93.520897	28.366442
	157	88	E/PA		G02008	26-MAR-1972	31-MAR-1972	7536	05513S 06649E	WC 0521	-93.520897	28.366442
	177024003200		001	ST00BP00	WC543	00748/05	04-NOV-1971	9102	00392S 02947W	WC 0522	-93.490776	28.352865
	178	90	E/PA		G02009	15-NOV-1971	20-NOV-1971	9102	00392S 02947W	WC 0522	-93.490776	28.352865
	177024003900		002	ST00BP00	WC543	00748/05	21-NOV-1971	5608	07279N 00256W	WC 0522	-93.499554	28.372207
	178	90	E/ST		G02009	25-NOV-1971	29-NOV-1971	5608	07278N 00256W	WC 0522	-93.499554	28.372210
	177024003901		003	ST01BP00	WC543	00748/05	29-NOV-1971	5495	07279N 00256W	WC 0522	-93.499554	28.372207
	178	90	E/PA		G02009	04-DEC-1971	07-DEC-1971	5412	06896N 00458W	WC 0522	-93.498949	28.373270
	177024004500		004	ST00BP00	WC543	00748/05	21-DEC-1971	6390	09091N 05305W	WC 0522	-93.483756	28.367488
	179	91	E/PA		G02009	25-DEC-1971	27-DEC-1971	6390	09091N 05305W	WC 0522	-93.483756	28.367488
	177024004600		005	ST00BP00	WC543	00748/05	08-DEC-1971	7007	05136N 00294W	WC 0522	-93.499562	28.378100
	178	91	E/PA		G02009	17-DEC-1971	19-DEC-1971	7007	05136N 00294W	WC 0522	-93.499562	28.378100
	177024004700		006	ST00BP00	WC543	00748/05	18-FEB-1972	8360	01990S 07391W	WC 0522	-93.477060	28.357487
	178	90	E/PA		G02009	23-FEB-1972	27-FEB-1972	8360	01990S 07391W	WC 0522	-93.477060	28.357487
	177024023600		007	ST00BP00	WC543	00748/05	04-MAY-1975	8305	05870N 04931W	WC 0522	-93.485107	28.376323
	178	75	E/PA		G02009	17-MAY-1975	18-APR-1992	8305	05870N 04931W	WC 0522	-93.485107	28.376323
	177024091970		009	ST00BP00	WC543	00748/05	01-NOV-1987	4391	03211S 01657W	WC 0522	-93.494949	28.360547
	180	84	D/ST		G02009	06-NOV-1987	08-NOV-1987	4391	03196S 01673W	WC 0522	-93.494899	28.360506
	177024091900		009	ST00BP01	WC543	00748/05	08-NOV-1987	4591	03211S 01657W	WC 0522	-93.494949	28.360547
	180	84	D/PA		G02009	17-NOV-1987	21-NOV-1987	4591	03214S 01649W	WC 0522	-93.494976	28.360556
	177024029600		A001	ST00BP00	WC543	00748/05	22-JUN-1977	6813	05981N 02962W	WC 0522	-93.491220	28.375916
	177	84	D/PA		G02009	20-JUL-1977	14-MAY-1996	6813	05981N 02962W	WC 0522	-93.491220	28.375916
	177024051100		A002	ST00BP00	WC543	00748/05	08-DEC-1978	10162	05969N 02988W	WC 0522	-93.491140	28.375950
	177	87	D/PA		G02009	07-MAR-1979	14-JUN-1996	9293	02711N 04568W	WC 0522	-93.486418	28.384988
	177024054970		A003	ST00BP00	WC543	00748/05	22-MAR-1979	7405	05981N 02968W	WC 0522	-93.491201	28.375916
	272	87	D/ST		G02009	19-APR-1979	01-MAY-1979	7198	06362N 04248W	WC 0522	-93.487200	28.374935
	177024054900		A003	ST00BP01	WC543	00748/05	01-MAY-1979	7137	05981N 02968W	WC 0522	-93.491201	28.375916
	272	87	E/PA		G02009	16-MAY-1979	09-DEC-1979	6905	06340N 04396W	WC 0522	-93.486742	28.375003
	177024012501		A005	ST01BP00	WC543	00748/05	13-AUG-1974	9418	02625N 03248W	WC 0543	-93.489664	28.344587
	185	92	D/PA		G02009	04-SEP-1974	26-AUG-1991	8426	00970S 04455W	WC 0522	-93.486123	28.354531

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024055100		A006	ST00BP00	WC543	00748/05	03-SEP-1979	5758	05989N	02953W	WC 0522	-93.491247		28.375893	
	178	87	D/PA		G02009	25-SEP-1979	14-JUN-1996	4509	07176S	00217W	WC 0522	-93.499658		28.371373	
	177024055200		A007	ST00BP00	WC543	00748/05	25-MAY-1979	6771	05987N	02962W	WC 0522	-93.491220		28.375899	
	177	87	D/PA		G02009	30-JUN-1979	14-JUN-1996	5451	05534S	02949W	WC 0522	-93.491070		28.367000	
	177024057300		A008	ST00BP00	WC543	00748/05	07-JUL-1979	8389	05983N	02959W	WC 0522	-93.491229		28.375910	
	177	87	D/PA		G02009	19-AUG-1979	14-JUN-1996	7933	04619N	03949W	WC 0522	-93.488233		28.379712	
	177024004900		001	ST00BP00	WC543	00035/05	29-DEC-1971	10462	04410N	00384W	WC 0543	-93.498458		28.339531	
	185	90	E/PA		G02010	21-JAN-1972	27-JAN-1972	10351	04082N	00120W	WC 0543	-93.499297		28.340419	
	177024041000		003	ST00BP00	WC543	00035/05	25-JUL-1977	9488	02515N	03246W	WC 0543	-93.489677		28.344889	
	187	101	E/PA		G02010	02-OCT-1977	28-MAR-1984	9488	02468N	03026W	WC 0543	-93.490363		28.345007	
	177024040900		004	ST00BP00	WC543	00035/05	15-OCT-1977	9731	02508N	03246W	WC 0543	-93.489677		28.344908	
	185	104	E/PA		G02010	26-OCT-1977	22-SEP-1991	9428	00748N	04453W	WC 0543	-93.486031		28.349809	
	177024081600		005	ST00BP00	WC543	00035/05	29-MAR-1984	8041	02445N	03238W	WC 0543	-93.489705		28.345081	
	187	101	E/ST		G02010	21-APR-1984	24-APR-1984	7777	01795N	01628W	WC 0543	-93.494746		28.346785	
	177024081601		005	ST01BP00	WC543	00035/05	24-APR-1984	8575	02445N	03238W	WC 0543	-93.489705		28.345081	
	187	101	D/PA		G02010	06-MAY-1984	20-AUG-1991	8400	02147N	02149W	WC 0543	-93.493106		28.345844	
	177024005400		A001	ST00BP00	WC543	00035/05	28-JAN-1972	10040	02627N	03247W	WC 0543	-93.489667		28.344581	
	185	89	D/PA		G02010	14-FEB-1972	25-AUG-1991	10040	02627N	03247W	WC 0543	-93.489667		28.344581	
	177024012500		A002	ST00BP00	WC543	00035/05	18-MAY-1973	8774	02625N	03248W	WC 0543	-93.489664		28.344587	
	185	87	D/ST		G02010	08-JUN-1973	13-AUG-1974	8426	00653N	03660W	WC 0543	-93.488500		28.350028	
	177024013700		A003	ST00BP00	WC543	00035/05	12-JUN-1973	12658	02632N	03248W	WC 0543	-93.489664		28.344567	
	185	87	D/PA		G02010	29-AUG-1973	25-AUG-1991	12305	04516N	04683W	WC 0543	-93.485096		28.339463	
	177024014400		A004	ST00BP00	WC543	00035/05	06-SEP-1973	9037	02633N	03242W	WC 0543	-93.489682		28.344564	
	185	87	D/PA		G02010	01-OCT-1973	11-AUG-1974	8540	02817N	00803W	WC 0543	-93.497248		28.343933	
	177024019300		A006	ST00BP00	WC543	00035/05	08-JUL-1974	9260	02640N	03242W	WC 0543	-93.489682		28.344545	
	185	92	D/PA		G02010	04-AUG-1974	22-AUG-1991	8851	02759N	01098W	WC 0543	-93.496335		28.344107	
	177024020200		A007	ST00BP00	WC543	00035/05	12-SEP-1974	9189	02626N	03242W	WC 0543	-93.489683		28.344584	
	185	92	D/PA		G02010	06-OCT-1974	28-SEP-1985	8998	01142N	02948W	WC 0543	-93.490683		28.348647	
	177024021000		A008	ST00BP00	WC543	00035/05	08-OCT-1974	9610	02625N	03254W	WC 0543	-93.489645		28.344587	
	182	92	D/PA		G02010	06-NOV-1974	21-JUN-1999	9500	02442N	02293W	WC 0543	-93.492641		28.345039	
	177024022900		A011	ST00BP00	WC543	00035/05	28-DEC-1974	12496	02632N	03253W	WC 0543	-93.489648		28.344568	
	185	92	D/PA		G02010	09-FEB-1975	13-FEB-1975	11967	04770N	01890W	WC 0543	-93.493758		28.338619	
	177024005670		001	ST00BP00	WC543	00056/05	21-APR-1972	7809	03973N	04507E	WC 0544	-93.513679		28.340478	
	184	71	E/ST		G02011	11-MAY-1972	14-MAY-1972	7803	03866N	04665E	WC 0544	-93.514178		28.340764	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024005600		001	ST00BP01	WC543	00056/05	14-MAY-1972	8100	03973N	04507E	WC 0544	-93.513679	28.340478
	183	71	E/ST		G02011	18-MAY-1972	25-MAY-1972	8078	03737N	04274E	WC 0544	-93.512968	28.341138
	177024007000		002	ST00BP00	WC543	00056/05	22-AUG-1972	9800	04189N	00681E	WC 0544	-93.501779	28.340083
	183	85	E/PA		G02011	08-SEP-1972	12-JUN-1975	9798	04310N	00670E	WC 0544	-93.501740	28.339750
	177024005601		003	ST01BP00	WC543	00056/05	25-MAY-1972	10400	03973N	04507E	WC 0544	-93.513679	28.340478
	184	71	E/PA		G02011	28-JUN-1972	02-JUL-1972	10031	05990N	03665E	WC 0544	-93.510943	28.334976
	177024008000		004	ST00BP00	WC543	00056/05	13-SEP-1972	7872	02968N	07315E	WC 0544	-93.522463	28.343093
	184	78	E/PA		G02011	22-SEP-1972	25-SEP-1972	7872	02968N	07315E	WC 0544	-93.522463	28.343093
	177024022100		A009	ST00BP00	WC543	00056/05	16-NOV-1974	9032	02646N	03248W	WC 0543	-93.489663	28.344529
	185	92	D/ST		G02011	30-NOV-1974	02-DEC-1974	7927	03304N	00628E	WC 0544	-93.501666	28.342518
	177024022101		A010	ST01BP00	WC543	00056/05	02-DEC-1974	9583	02646N	03248W	WC 0543	-93.489663	28.344529
	185	92	D/PA		G02011	13-DEC-1974	05-SEP-1991	8372	04014N	00769E	WC 0544	-93.502063	28.340559
	177024000500		001	ST00BP00	WILD	00167/05	07-OCT-1971	13836	07100N	06600W	WC 0548	-93.386469	28.293375
	149	108	D/PA		G02012	12-NOV-1971	18-NOV-1971	13836	07100N	06600W	WC 0548	-93.386469	28.293375
	177024003800		002	ST00BP00	WILD	00167/05	27-NOV-1971	13622	02900S	04600E	WC 0548	-93.375156	28.280470
	149	107	D/PA		G02012	11-JAN-1972	15-JAN-1972	13581	03511S	04567E	WC 0548	-93.375087	28.282151
	177024007100		003	ST00BP00	WILD	00167/05	19-AUG-1972	7107	00671S	04953E	WC 0548	-93.376128	28.274326
	149	107	D/PA		G02012	27-AUG-1972	05-SEP-1972	7107	00671S	04953E	WC 0548	-93.376128	28.274326
	177024002300		001	ST00BP00	WILD	00056/05	05-MAY-1972	9461	04909N	06129E	WC 0561	-93.196201	28.261697
	148	70	E/PA		G02013	21-MAY-1972	26-MAY-1972	9461	04909N	06129E	WC 0561	-93.196201	28.261697
	177024006700		002	ST00BP00	WILD	00056/05	03-AUG-1972	9500	00949S	02587E	WC 0561	-93.184758	28.237389
	148	83	E/PA		G02013	18-AUG-1972	21-AUG-1972	9500	00949S	02587E	WC 0561	-93.184758	28.237389
	177024007500		003	ST00BP00	WILD	00056/05	11-JUL-1972	10005	01594S	04232W	WC 0561	-93.209433	28.238807
	148	85	E/PA		G02013	31-JUL-1972	02-AUG-1972	10005	01594S	04232W	WC 0561	-93.209433	28.238807
	177024007900		004	ST00BP00	WILD	00056/05	26-SEP-1972	12000	02374N	02476W	WC 0561	-93.215433	28.268389
	148	84	E/PA		G02013	25-OCT-1972	27-OCT-1972	12000	02374N	02476W	WC 0561	-93.215433	28.268389
	177024003500		001	ST00BP00	WC587	00078/05	30-AUG-1971	10195	06300S	00100W	WC 0564	-93.359938	28.249477
	195	91	E/PA		G02014	11-OCT-1971	15-OCT-1971	10195	06300S	00100W	WC 0564	-93.359938	28.249477
	177024005100		002	ST00BP00	WC587	00078/05	13-MAR-1972	12283	05350N	02700W	WC 0564	-93.352037	28.258147
	195	95	E/PA		G02014	19-APR-1972	23-APR-1972	12283	05350N	02700W	WC 0564	-93.352037	28.258147
	177024011100		003	ST00BP00	WC587	00078/05	28-MAR-1973	12735	05000S	08500W	WC 0564	-93.333792	28.246309
	193	94	E/PA		G02014	07-MAY-1973	11-MAY-1973	12735	05000S	08500W	WC 0564	-93.333792	28.246309
	177024016400		004	ST00BP00	WC587	00078/05	08-JAN-1974	8091	01000N	05700W	WC 0564	-93.342960	28.270250
	177	98	E/PA		G02014	21-JAN-1974	25-JAN-1974	8091	01000N	05700W	WC 0564	-93.342960	28.270250

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024103400		009	ST00BP00	WC587	00078/05	16-FEB-1992	3569	06770N	01623W	WC 0564	-93.355302	28.254191
	190	95	E/PA		G02014	25-FEB-1992	26-APR-2004	1742	04437N	01581W	WC 0564	-93.355559	28.260602
	177024104900		010	ST00BP00	WC587	00078/05	11-JUN-1993	3210	06773N	01620W	WC 0564	-93.355311	28.254183
	185	106	D/PA		G02014	28-JUN-1993	26-MAY-2004	1707	04892N	01798W	WC 0564	-93.354862	28.259362
	177024068600		011	ST00BP00	WC587	00078/05	10-SEP-1981	3959	06775N	01625W	WC 0564	-93.355296	28.254178
	190	93	D/PA		G02014	23-SEP-1981	26-MAY-2004	3229	05078N	00574W	WC 0564	-93.358653	28.258792
	177024034500		A001	ST00BP00	WC587	00078/05	15-MAR-1976	5352	01141N	05600W	WC 0564	-93.343263	28.269858
	188	139	D/PA		G02014	09-APR-1976	02-AUG-2004	3720	03819N	07253W	WC 0564	-93.337984	28.262576
	177024035100		A003	ST00BP00	WC587	00078/05	01-MAY-1976	9702	01140N	05601W	WC 0564	-93.343260	28.269860
	188	117	D/PA		G02014	31-MAY-1976	02-AUG-2004	7279	03911N	00898W	WC 0564	-93.357711	28.262015
	177024035200		A004	ST00BP00	WC587	00078/05		9000	01138N	05598W	WC 0564	-93.343269	28.269866
	188	177	D/CNL		G02014		20-DEC-1977	3600			WC 0564		
	177024035300		A005	ST00BP00	WC587	00078/05	24-AUG-1976	6384	01140N	05601W	WC 0564	-93.343260	28.269860
	188	117	D/PA		G02014	08-SEP-1976	02-AUG-2004	4039	03239N	02099W	WC 0564	-93.354019	28.263921
	177024125500		A007	ST00BP00	WC587	00078/05	30-APR-2000	9072	01143N	05688W	WC 0564	-93.342989	28.269856
	188	137	D/PA		G02014	16-MAY-2000	02-AUG-2004	7000	05605N	03448W	WC 0564	-93.349701	28.257483
	177024051500		CA007	ST00BP00	WC587	00078/05	19-JAN-1982	7136	08302N	01592E	WC 0564	-93.319386	28.250535
	189	113	D/ST		G02014	11-FEB-1982	12-FEB-1997	7013	07254S	01598E	WC 0564	-93.319447	28.252729
	177024002770		001	ST00BP00	WC587	02967/05	06-JAN-1972	8181	06300S	02450E	WC 0565	-93.367853	28.249353
	195	93	E/ST		G02015	07-FEB-1972	09-FEB-1972	8179	06238S	02497E	WC 0565	-93.367995	28.249181
	177024002700		001	ST00BP01	WC587	02967/05	09-FEB-1972	9010	06300S	02450E	WC 0565	-93.367853	28.249353
	195	93	E/PA		G02015	16-FEB-1972	23-FEB-1972	9008	06223S	02482E	WC 0565	-93.367947	28.249139
	177024005200		002	ST00BP00	WC587	02967/05	24-FEB-1972	3830	04600N	05400E	WC 0565	-93.377224	28.259814
	195	93	E/PA		G02015	28-FEB-1972	04-MAR-1972	3830	04600N	05400E	WC 0565	-93.377224	28.259814
	177024036800		003	ST00BP00	WC587	02967/05	03-AUG-1976	14800	02972S	03903E	WC 0565	-93.372180	28.240133
	193	88	E/PA		G02015	12-SEP-1976	18-SEP-1976	14798	02972S	03903E	WC 0565	-93.372180	28.240133
	177024108400		004	ST00BP00	WC587	02967/05	10-APR-1995	6620	02548N	05190W	WC 0565	-93.390278	28.265250
	187	91	E/PA		G02015	18-APR-1995	25-APR-1995	6619	02527N	05270W	WC 0565	-93.390031	28.265311
	177024030100		A001	ST00BP00	WC587	02967/05	02-NOV-1975	6216	05118N	03416E	WC 0565	-93.371036	28.258487
	190	87	D/TA		G02015	21-NOV-1975	28-FEB-2009	3996	01197N	01483E	WC 0565	-93.365251	28.269360
	177024031400		A002	ST00BP00	WC587	02967/05	30-NOV-1975	5712	05132N	03430E	WC 0565	-93.371079	28.258448
	190	92	D/TA		G02015	15-DEC-1975	28-FEB-2009	3750	06424S	05235E	WC 0565	-93.376505	28.249557
	177024031700		A003	ST00BP00	WC587	02967/05	10-JAN-1976	11412	05118N	03436E	WC 0565	-93.371098	28.258486
	190	92	D/ST		G02015	22-MAR-1976	09-AUG-1995	11403	05171N	03211E	WC 0565	-93.370396	28.258351

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024031701		A003	ST01BP00	WC587	02967/05	09-AUG-1995	2788	05118N	03436E	WC 0565	-93.371098		28.258486	
	190	86	D/TA		G02015	12-AUG-1995	30-MAR-2009	1658	04021N	03969E	WC 0565	-93.372813		28.261475	
	177024032000		A004	ST00BP00	WC587	02967/05	22-DEC-1975	6256	05129N	03444E	WC 0565	-93.371123		28.258456	
	190	92	D/ST		G02015	04-JAN-1976	05-NOV-2000	3745	04509N	07045W	WC 0565	-93.384410		28.259951	
	177024032001		A004	ST01BP00	WC587	02967/05	05-NOV-2000	4089	05129N	03444E	WC 0565	-93.371123		28.258456	
	190	90	D/TA		G02015	08-NOV-2000	29-JUL-2014	3529	04824N	04776E	WC 0565	-93.375274		28.259229	
	177024035600		A005	ST00BP00	WC587	02967/05	08-MAY-1976	4470	05127N	03419E	WC 0565	-93.371045		28.258462	
	190	92	D/TA		G02015	17-MAY-1976	30-MAR-2009	3742	02901N	03883E	WC 0565	-93.372608		28.264558	
	177024032500		A006	ST00BP00	WC587	02967/05	31-MAR-1976	5900	05134N	03435E	WC 0565	-93.371095		28.258442	
	190	91	D/TA		G02015	12-APR-1976	17-JAN-2009	4808	06000N	00487E	WC 0565	-93.361896		28.256205	
	177024034800		A007	ST00BP00	WC587	02967/05	18-APR-1976	6960	05136N	03441E	WC 0565	-93.371113		28.258437	
	190	92	D/ST		G02015	03-MAY-1976	24-OCT-1994	5101	06724N	07375W	WC 0565	-93.383261		28.253879	
	177024034801		A007	ST01BP00	WC587	02967/05	24-OCT-1994	4151	05136N	03441E	WC 0565	-93.371113		28.258437	
	190	92	D/TA		G02015	26-OCT-1994	14-FEB-2009	2523	06077N	05734E	WC 0565	-93.378180		28.255738	
	177024035700		A008	ST00BP00	WC587	02967/05	22-MAY-1976	5708	05129N	03424E	WC 0565	-93.371061		28.258457	
	190	92	D/TA		G02015	29-MAY-1976	29-NOV-2008	3814	05982S	02520E	WC 0565	-93.368052		28.248474	
	177024035900		A009	ST00BP00	WC587	02967/05	02-JUN-1976	6520	05120N	03422E	WC 0565	-93.371055		28.258481	
	190	93	D/TA		G02015	13-JUN-1976	29-JUL-2014	5016	03367N	07006E	WC 0565	-93.382278		28.263124	
	177024036200		A010	ST00BP00	WC587	02967/05	12-JUL-1976	5291	05125N	03413E	WC 0565	-93.371027		28.258468	
	190	92	D/TA		G02015	03-AUG-1976	24-MAY-2008	3887	03100N	00827E	WC 0565	-93.363110		28.264162	
	177024036400		A011	ST00BP00	WC587	02967/05	01-JUL-1976	5710	05113N	03425E	WC 0565	-93.371065		28.258500	
	190	92	D/TA		G02015	07-JUL-1976	02-JUN-2008	3939	07091S	00647E	WC 0565	-93.362300		28.251616	
	177024036300		A012	ST00BP00	WC587	02967/05	18-JUN-1976	5250	05122N	03427E	WC 0565	-93.371070		28.258476	
	190	92	D/TA		G02015	26-JUN-1976	22-NOV-2010	4650	07267N	03733E	WC 0565	-93.371902		28.252564	
	177024036500		A013	ST00BP00	WC587	02967/05	01-SEP-1976	2405	05125N	03433E	WC 0565	-93.371089		28.258467	
	190	92	D/ST		G02015	05-SEP-1976	19-JUL-1995	2346	04840N	03139E	WC 0565	-93.370192		28.259265	
	177024036501		A013	ST01BP00	WC587	02967/05	19-JUL-1995	2867	05125N	03433E	WC 0565	-93.371089		28.258467	
	190	86	D/TA		G02015	26-JUL-1995	29-JUL-2014	1687	03905N	02621E	WC 0565	-93.368634		28.261860	
	177024036900		A014	ST00BP00	WC587	02967/05	26-AUG-1976	8128	05127N	03438E	WC 0565	-93.371104		28.258461	
	190	92	D/TA		G02015	21-SEP-1976	13-MAY-2008	7444	04933N	00479E	WC 0565	-93.361929		28.259138	
	177024037700		A016	ST00BP00	WC587	02967/05	07-SEP-1976	2465	05120N	03441E	WC 0565	-93.371114		28.258480	
	190	92	D/TA		G02015	20-JAN-1977	29-JUL-2014	2400	05373N	03833E	WC 0565	-93.372316		28.257765	
	177024001000		001	ST00BP00	WC587	00167/05	06-MAY-1972	8830	02000N	02000W	WC 0572	-93.353585		28.226753	
	168	100	E/PA		G02017	30-MAY-1972	03-JUN-1972	8830	02000N	02000W	WC 0572	-93.353585		28.226753	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024027600	002	ST00BP00		WC587	00167/05	10-FEB-1976	9740	05995S 06323W	WC 0572	-93.339801	28.208371
	165 105	E/PA			G02017	14-MAR-1976	26-MAR-1976	7384	00686S 06582W	WC 0572	-93.338710	28.193790
	177024027700	003	ST00BP00		WC587	00167/05	23-DEC-1975	8960	01781S 00819E	WC 0572	-93.315943	28.197152
	165 103	E/PA			G02017	01-FEB-1976	18-FEB-1976	8505	03651S 01508E	WC 0572	-93.318180	28.202258
	177024043800	004	ST00BP00		WC587	00167/05	14-AUG-1977	6465	01506N 06964W	WC 0572	-93.338206	28.228351
	165 94	E/PA			G02017	07-SEP-1977	10-SEP-1977	6465	01518N 06923W	WC 0572	-93.338333	28.228316
	177024002200	001	ST00BP00		WILD	00081/05	21-JUN-1972	8407	03017N 06458W	WC 0575	-93.202290	28.226231
	169 82	E/PA			G02018	07-JUL-1972	10-JUL-1972	8407	03017N 06458W	WC 0575	-93.202290	28.226231
	177024007300	002	ST00BP00		WILD	00081/05	11-JUL-1972	7971	03438S 03544E	WC 0575	-93.187112	28.203619
	169 97	E/PA			G02018	26-JUL-1972	30-JUL-1972	7971	03438S 03544E	WC 0575	-93.187112	28.203619
	177024006600	003	ST00BP00		WILD	00081/05	26-MAY-1972	9005	00540N 02022W	WC 0575	-93.216184	28.232841
	169 81	E/PA			G02018	15-JUN-1972	20-JUN-1972	9005	00540N 02022W	WC 0575	-93.216184	28.232841
	177024008600	004	ST00BP00		WILD	00081/05	01-NOV-1972	7846	03893N 01568E	WC 0575	-93.181353	28.224123
	169 77	E/PA			G02018	15-NOV-1972	17-NOV-1972	7846	03893N 01568E	WC 0575	-93.181353	28.224123
	177024012300	005	ST00BP00		WILD	00081/05	19-MAY-1972	8549	07506N 02559W	WC 0575	-93.214162	28.213716
	169 98	E/PA			G02018	02-JUN-1973	05-JUN-1973	8549	07506N 02559W	WC 0575	-93.214162	28.213716
	177024032400	006	ST00BP00		WILD	00081/05	18-JAN-1976	7500	05640N 00134E	WC 0575	-93.176815	28.219384
	169 90	E/PA			G02018	06-FEB-1976	10-FEB-1976	7500	05640N 00134E	WC 0575	-93.176815	28.219384
	177024000900	001	ST00BP00		WC576	00048/05	26-AUG-1971	8289	04850S 00330W	WC 0576	-93.175162	28.207672
	220 92	E/PA			G02019	23-SEP-1971	27-SEP-1971	8289	04850S 00330W	WC 0576	-93.175162	28.207672
	177024003700	002	ST00BP00		WC576	00048/05	06-SEP-1972	10090	03697N 02327W	WC 0576	-93.169274	28.224834
	201 93	E/PA			G02019	29-SEP-1972	28-SEP-1979	10090	03697N 02327W	WC 0576	-93.169274	28.224834
	177024008500	003	ST00BP00		WC576	00048/05	03-OCT-1972	10590	07432S 04528W	WC 0576	-93.162263	28.214955
	217 92	E/PA			G02019	18-OCT-1972	23-OCT-1972	10590	07432S 04528W	WC 0576	-93.162263	28.214955
	177024041200	A004	ST00BP00		WC576	00048/05	26-MAR-1977	7870	05363S 03365W	WC 0576	-93.165770	28.209216
	225 94	D/PA			G02019	19-APR-1977	12-SEP-2003	6546	07268N 00274W	WC 0576	-93.175469	28.214926
	177024041970	A005	ST00BP00		WC576	00048/05	05-MAY-1977	8337	05356S 03367W	WC 0576	-93.165763	28.209197
	215 94	D/ST			G02019	01-JUN-1977	02-JUN-1977	6654	01150S 02152W	WC 0576	-93.169326	28.197582
	177024041900	A005	ST00BP01		WC576	00048/05	02-JUN-1977	7000	05356S 03367W	WC 0576	-93.165763	28.209197
	215 94	D/PA			G02019	08-JUN-1977	19-SEP-2003	5631	01988S 02359W	WC 0576	-93.168725	28.199893
	177024042700	A006	ST00BP00		WC576	00048/05	20-JUN-1977	9160	05370S 03356W	WC 0576	-93.165798	28.209235
	225 94	D/PA			G02019	07-SEP-1977	12-SEP-2003	6483	04203N 00801W	WC 0576	-93.173985	28.223376
	177024042900	A007	ST00BP00		WC576	00048/05	13-SEP-1977	8120	05365S 03372W	WC 0576	-93.165748	28.209222
	225 94	D/PA			G02019	11-OCT-1977	12-SEP-2003	6010	04865N 05361W	WC 0576	-93.159800	28.221756

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024045200		A008	ST00BP00	WC576	00048/05	16-OCT-1977	8860	05378S	03356W	WC 0576	-93.165799	28.209257
	225 94		D/PA		G02019	09-NOV-1977	12-SEP-2003	5644	03367N	02308W	WC 0576	-93.169350	28.225741
	177024045500		A009	ST00BP00	WC576	00048/05	18-NOV-1977	9432	05369S	03355W	WC 0576	-93.165801	28.209232
	225 94		D/PA		G02019	16-DEC-1977	12-SEP-2003	6349	03951N	00757W	WC 0576	-93.174134	28.224068
	177024046500		A010	ST00BP00	WC576	00048/05	25-DEC-1977	8168	05358S	03374W	WC 0576	-93.165742	28.209203
	225 94		D/PA		G02019	24-JAN-1978	12-SEP-2003	6533	01253S	04908W	WC 0576	-93.160779	28.197986
	177024047700		A011	ST00BP00	WC576	00048/05	01-FEB-1978	10125	05385S	03371W	WC 0576	-93.165752	28.209277
	224 90		D/PA		G02019	19-MAR-1978	12-SEP-2003	6248	02579N	00701W	WC 0576	-93.174375	28.227837
	177024048300		A012	ST00BP00	WC576	00048/05	27-MAR-1978	9100	05374S	03363W	WC 0576	-93.165777	28.209246
	225 94		D/PA		G02019	15-APR-1978	12-SEP-2003	6341	03825N	01696W	WC 0576	-93.171227	28.224455
	177024000300		001	ST00BP00	WILD	00114/05	23-MAR-1971	7498	00660N	03000E	WC 0580	-93.002065	28.194871
	226 40		E/PA		G02020	01-APR-1971	04-APR-1971	7498	00660N	03000E	WC 0580	-93.002065	28.194871
	177024001700		004	ST00BP00	WILD	00114/05	08-APR-1971	13728	00330S	00330E	WC 0580	-92.993162	28.157129
	226 40		E/PA		G02020	30-MAY-1971	08-JUN-1971	13728	00330S	00330E	WC 0580	-92.993162	28.157129
	177024000600		001	ST00BP00	WC587	01482/05	23-JUN-1971	14328	00330S	00330W	WC 0587	-93.357278	28.151941
	230 90		E/PA		G02021	18-AUG-1971	23-AUG-1971	14328	00330S	00330W	WC 0587	-93.357278	28.151941
	177024002600		002	ST00BP00	WC587	01482/05	26-AUG-1971	11112	04900S	03000W	WC 0587	-93.349247	28.164633
	231 92		E/PA		G02021	13-OCT-1971	08-JUN-1973	11112	04900S	03000W	WC 0587	-93.349247	28.164633
	177024004000		003	ST00BP00	WC587	01482/05	13-NOV-1971	11022	05300N	04600W	WC 0587	-93.344533	28.177239
	218 87		E/PA		G02021	21-DEC-1971	18-JAN-1972	11022	05300N	04600W	WC 0587	-93.344533	28.177239
	177024005000		004	ST00BP00	WC587	01482/05	26-JAN-1972	12510	02062S	01952E	WC 0587	-93.318680	28.157302
	227 95		E/PA		G02021	28-FEB-1972	03-MAR-1972	12510	02062S	01952E	WC 0587	-93.318680	28.157302
	177024007800		005	ST00BP00	WC587	01482/05	31-JUL-1972	7578	03850N	05550E	WC 0587	-93.330317	28.181447
	216 105		E/PA		G02021	12-AUG-1972	16-AUG-1972	7578	03850N	05550E	WC 0587	-93.330317	28.181447
	177024008300		006	ST00BP00	WC587	01482/05	24-SEP-1972	8020	01022N	02728E	WC 0587	-93.321715	28.189356
	209 100		E/PA		G02021	05-OCT-1972	08-OCT-1972	8020	01022N	02728E	WC 0587	-93.321715	28.189356
	177024042400		007	ST00BP00	WC587	01482/05	27-MAY-1977	9834	03501N	08314E	WC 0587	-93.338910	28.182273
	207 94		E/PA		G02021	01-AUG-1977	10-AUG-1977	9500	05274N	05901W	WC 0587	-93.340498	28.177374
	177024072300		008	ST00BP00	WC587	01482/05	11-JAN-1983	7608	03000N	07100E	WC 0587	-93.335171	28.183709
	207 100		E/PA		G02021	16-FEB-1983	12-OCT-1991	6619	05389N	06706W	WC 0587	-93.337995	28.177097
	177024123800		009	ST00BP00	WC587	01482/05	03-AUG-1999	5300	05777S	05821E	WC 0587	-93.330880	28.167329
	230 95		E/PA		G02021	08-AUG-1999	11-APR-2012	4606	03930S	06892E	WC 0587	-93.334103	28.162201
	177024124000		010	ST00BP00	WC587	01482/05	20-AUG-1999	4520	05777S	05827E	WC 0587	-93.330898	28.167329
	230 95		E/PA		G02021	20-AUG-1999	10-APR-2012	3422	07163N	04411E	WC 0587	-93.326605	28.172395

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024006800		A001	ST00BP00	WC587	01482/05	17-JUN-1972	10982	03644S	03083W	WC 0587	-93.348921	28.161184
	225	96	D/PA		G02021	09-AUG-1972	26-JAN-2012	10688	02166S	03545W	WC 0587	-93.347406	28.157145
	177024007700		A002	ST00BP00	WC587	01482/05	17-AUG-1972	11880	03637S	03085W	WC 0587	-93.348914	28.161165
	225	96	D/PA		G02021	19-SEP-1972	24-NOV-2011	10709	00805S	06756W	WC 0587	-93.337375	28.153558
	177024008100		A003	ST00BP00	WC587	01482/05	17-OCT-1972	9450	03657S	03080W	WC 0587	-93.348931	28.161220
	228	96	D/PA		G02021	28-NOV-1972	24-OCT-2011	8122	07184N	04046W	WC 0587	-93.346149	28.172035
	177024008400		A004	ST00BP00	WC587	01482/05	23-SEP-1972	8747	03641S	03070W	WC 0587	-93.348961	28.161175
	225	96	D/PA		G02021	09-OCT-1972	07-NOV-2011	8501	03212S	01430W	WC 0587	-93.354024	28.159917
	177024008700		A005	ST00BP00	WC587	01482/05	30-NOV-1972	8094	03654S	03067W	WC 0587	-93.348971	28.161211
	228	96	D/PA		G02021	17-DEC-1972	21-OCT-2011	7861	05060S	02221W	WC 0587	-93.351671	28.165034
	177024008800		A006	ST00BP00	WC587	01482/05	22-DEC-1972	7348	03649S	03075W	WC 0587	-93.348946	28.161197
	228	96	D/PA		G02021	04-JAN-1973	31-OCT-2011	7104	04870S	04152W	WC 0587	-93.345672	28.164606
	177024008900		A007	ST00BP00	WC587	01482/05	06-JAN-1973	8627	03656S	03073W	WC 0587	-93.348953	28.161217
	225	98	D/PA		G02021	21-JAN-1973	28-JAN-2012	8498	04833S	02724W	WC 0587	-93.350098	28.164434
	177024009000		A008	ST00BP00	WC587	01482/05	28-JAN-1973	9705	03650S	03081W	WC 0587	-93.348928	28.161200
	228	96	D/PA		G02021	12-FEB-1973	26-OCT-2011	8181	03250S	06997E	WC 0587	-93.334390	28.160327
	177024009700		A009	ST00BP00	WC587	01482/05	17-FEB-1973	12000	03634S	03072W	WC 0587	-93.348955	28.161156
	225	96	D/PA		G02021	17-MAR-1973	22-NOV-2011	11355	00576S	02311W	WC 0587	-93.351149	28.152714
	177024010900		A010	ST00BP00	WC587	01482/05	21-MAR-1973	11817	03648S	03069W	WC 0587	-93.348965	28.161194
	228	96	D/PA		G02021	18-APR-1973	19-NOV-2011	10915	00375S	00463W	WC 0587	-93.356868	28.152071
	177024012200		A011	ST00BP00	WC587	01482/05	20-APR-1973	8200	03642S	03077W	WC 0587	-93.348940	28.161178
	228	96	D/PA		G02021	02-MAY-1973	12-NOV-2011	7032	07300S	02226W	WC 0587	-93.351780	28.171193
	177024012600		A012	ST00BP00	WC587	01482/05	04-MAY-1973	11417	03636S	03078W	WC 0587	-93.348936	28.161162
	228	96	D/PA		G02021	25-MAY-1973	20-JAN-2012	10997	02787S	00577W	WC 0587	-93.356648	28.158706
	177024020700		A013	ST00BP00	WC587	01482/05	14-SEP-1974	7666	03627S	03074W	WC 0587	-93.348948	28.161137
	228	98	D/PA		G02021	01-OCT-1974	13-JAN-2012	7399	02106S	02532W	WC 0587	-93.350545	28.156930
	177024021700		A014	ST00BP00	WC587	01482/05	23-OCT-1974	9428	03630S	03086W	WC 0587	-93.348911	28.161146
	228	98	D/PA		G02021	07-NOV-1974	29-NOV-2011	8966	02297S	01269W	WC 0587	-93.354474	28.157393
	177024125800		A015	ST00BP00	WC587	01482/05	02-MAY-2000	7700	03623S	03088W	WC 0587	-93.348904	28.161127
	230	119	D/PA		G02021	10-JUN-2000	18-JAN-2012	3108	06841S	06426E	WC 0587	-93.332812	28.170226
	177024126000		A016	ST00BP00	WC587	01482/05	21-MAY-2000	6400	03627S	03074W	WC 0587	-93.348948	28.161137
	230	119	D/PA		G02021	29-MAY-2000	07-JAN-2012	1939	05551S	06706E	WC 0587	-93.333613	28.166664
	177024126100		A017	ST00BP00	WC587	01482/05	13-MAY-2000	5450	03620S	03075W	WC 0587	-93.348944	28.161118
	230	119	D/PA		G02021	04-JUN-2000	04-JAN-2012	1548	04970S	07332W	WC 0587	-93.335815	28.165034

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024083200		B002	ST00BP00	WC587	01482/05	16-JUN-1984	8925	01800N	03000E	WC 0587	-93.322517	28.187204
	209	95	D/ST		G02021	02-JUL-1984	05-JUL-1984	5719	04311N	06189W	WC 0587	-93.339656	28.180034
	177024083201		B002	ST01BP00	WC587	01482/05	05-JUL-1984	7820	01800N	03000E	WC 0587	-93.322517	28.187204
	213	95	D/PA		G02021	08-JUL-1984	17-AUG-2010	5215	03898N	07107W	WC 0587	-93.336832	28.181214
	177024083300		B003	ST00BP00	WC587	01482/05	13-JUL-1984	4605	01800N	03000E	WC 0587	-93.322517	28.187204
	209	100	D/PA		G02021	25-JUL-1984	18-AUG-2010	4438	00834N	02763E	WC 0587	-93.321833	28.189870
	177024105600		B004	ST00BP00	WC587	01482/05	21-OCT-1993	9190	01792N	03016E	WC 0587	-93.322567	28.187225
	209	114	D/PA		G02021	05-NOV-1993	15-AUG-2010	4922	03304N	05318W	WC 0587	-93.342412	28.182760
	177024105700		B005	ST00BP00	WC587	01482/05	08-NOV-1993	4770	01796N	03010E	WC 0587	-93.322548	28.187214
	228	114	D/PA		G02021	17-NOV-1993	13-AUG-2010	4159	01539N	04646E	WC 0587	-93.327636	28.187843
	177024106600		B006	ST00BP00	WC587	01482/05	14-JUN-1994	4052	01791N	03006E	WC 0587	-93.322536	28.187228
	210	109	D/ST		G02021	26-JUN-1994	30-AUG-2000	1232	04470N	04762E	WC 0587	-93.327837	28.179781
	177024106601		B006	ST01BP00	WC587	01482/05	02-SEP-2000	3599	01791N	03006E	WC 0587	-93.322536	28.187228
	214	119	D/ST		G02021	09-SEP-2000	19-SEP-2000	1223	03690N	04889E	WC 0587	-93.328275	28.181918
	177024106602		B006	ST02BP00	WC587	01482/05	21-SEP-2000	4434	01791N	03006E	WC 0587	-93.322536	28.187228
	215	113	D/PA		G02021	22-SEP-2000	22-AUG-2010	1222	03975N	05697E	WC 0587	-93.330765	28.181097
	177024005300		001	ST00BP00	WILD	00144/05	05-FEB-1972	10753	04115S	02916E	WC 0588	-93.367553	28.162187
	191	92	E/PA		G02022	04-MAR-1972	07-MAR-1972	10753	04115S	02916E	WC 0588	-93.367553	28.162187
	177024006000		002	ST00BP00	WILD	00144/05	22-JUN-1972	11500	00475S	03463E	WC 0588	-93.369049	28.152155
	191	97	E/PA		G02022	21-JUL-1972	24-JUL-1972	11500	00475S	03463E	WC 0588	-93.369049	28.152155
	177024004200		001	ST00BP00	WC587	00818/05	17-DEC-1971	13000	04759N	00393E	WC 0593	-93.359241	28.137917
	240	90	E/PA		G02023	31-JAN-1972	09-FEB-1972	12996	04698N	00484E	WC 0593	-93.359526	28.138081
	177024182300		005	ST00BP00	WC587	02312/05	23-AUG-2006	12849	03843S	03645E	WC 0593	-93.368984	28.120837
	253	108	E/PA		G02023	21-SEP-2006	15-AUG-2013	12843	03897S	03589E	WC 0593	-93.368816	28.120987
	177024030500		A001	ST00BP00	WC587	03165/05	04-NOV-1975	11030	00968N	00603E	WC 0593	-93.360100	28.148328
	241	68	D/PA		G02023	14-JUN-1977	10-AUG-2016	11030	00968N	00603E	WC 0593	-93.360100	28.148328
	177024032670		A002	ST00BP00	WC587	02312/05	31-JAN-1976	9581	00975N	00614E	WC 0593	-93.360134	28.148308
	241	68	D/ST		G02023	21-FEB-1976	10-MAR-1976	9425	02076N	01277E	WC 0593	-93.362129	28.145250
	177024032600		A002	ST00BP01	WC587	03165/05	10-MAR-1976	12989	00975N	00614E	WC 0593	-93.360134	28.148308
	241	68	D/PA		G02023	03-DEC-1976	11-AUG-2016	12711	02891N	01762E	WC 0593	-93.363588	28.142987
	177024039870		A005	ST00BP00	WC587	03165/05	29-JAN-1977	11083	00975N	00606E	WC 0593	-93.360109	28.148308
	241	99	D/ST		G02023	16-MAR-1977	16-MAR-1977	10029	03746N	03032E	WC 0593	-93.367479	28.140573
	177024039800		A005	ST00BP01	WC587	03165/05	16-MAR-1977	14434	00975N	00606E	WC 0593	-93.360109	28.148308
	241	99	D/PA		G02023	12-APR-1977	09-SEP-2016	12770	05257N	04229E	WC 0593	-93.371109	28.136361

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024095070		A008	ST00BP00	WC587	02312/05	01-FEB-1989	7565	00969N 00599E	WC 0593	-93.360087	28.148325
	235 118		D/ST		G02023	15-FEB-1989	15-FEB-1989	7496	00725N 00078E	WC 0593	-93.358484	28.149021
	177024095001		A008	ST01BP00	WC587	03165/05	20-APR-1995	7578	00969N 00599E	WC 0593	-93.360087	28.148325
	236 124		D/PA		G02023	23-APR-1995	08-AUG-2016	7376	00711N 01267E	WC 0593	-93.362172	28.149003
	177024093770		A009	ST00BP00	WC587	02851/05	19-JUN-1988	12299	00975N 00598E	WC 0593	-93.360084	28.148309
	235 117		D/ST		G02023	02-AUG-1988	13-AUG-1988	11496	03883N 02500E	WC 0593	-93.365824	28.140223
	177024093700		A009	ST00BP01	WC587	02312/05	13-AUG-1988	12995	00975N 00598E	WC 0593	-93.360084	28.148309
	235 117		D/ST		G02023	12-SEP-1988	10-OCT-1988	12096	04025N 02861E	WC 0593	-93.366934	28.139815
	177024093701		A009	ST01BP00	WC587	02851/05	10-OCT-1988	12858	00975N 00598E	WC 0593	-93.360084	28.148309
	241 117		D/ST		G02023	02-NOV-1988	01-MAR-1995	12112	03791N 02588E	WC 0593	-93.366101	28.140471
	177024107000		A010	ST00BP00	WC587	02312/05	09-AUG-1994	13405	00975N 00606E	WC 0593	-93.360109	28.148308
	235 125		D/ST		G02023	12-SEP-1994	13-SEP-1994	12297	05066N 02602E	WC 0593	-93.366074	28.136965
	177024107001		A010	ST01BP00	WC587	03165/05	13-SEP-1994	13625	00975N 00606E	WC 0593	-93.360109	28.148308
	235 125		D/PA		G02023	25-SEP-1994	10-AUG-2016	12500	04657N 02544E	WC 0593	-93.365915	28.138092
	177024002500		001	ST00BP00	WC587	00048/05	22-NOV-1972	11904	06822N 02897E	WC 0594	-93.321133	28.132836
	246 91		E/PA		G02024	22-DEC-1972	27-DEC-1972	11904	06822N 02897E	WC 0594	-93.321133	28.132836
	177024006500		002	ST00BP00	WC587	00048/05	01-JUN-1972	12187	01720N 05937W	WC 0594	-93.339778	28.146577
	240 92		E/PA		G02024	05-JUL-1972	09-JUL-1972	12187	01720N 05937W	WC 0594	-93.339778	28.146577
	177024021100		003	ST00BP00	WC587	00048/05	22-NOV-1974	9081	01405N 00458E	WC 0594	-93.313860	28.147843
	240 88		E/PA		G02024	09-DEC-1974	13-DEC-1974	9081	01405N 00458E	WC 0594	-93.313860	28.147843
	177024031800		A003	ST00BP00	WC587	02851/05	12-DEC-1975	11930	00968N 00603E	WC 0593	-93.360100	28.148328
	241 68		D/ST		G02024	23-JAN-1976	01-AUG-1993	11554	00651N 01551W	WC 0594	-93.353438	28.149304
	177024031801		A003	ST01BP00	WC587	02851/05	01-AUG-1993	10800	00968N 00603E	WC 0593	-93.360100	28.148328
	241 96		D/ST		G02024	09-AUG-1993	09-AUG-1993	10511	00747N 01134W	WC 0594	-93.354725	28.149019
	177024031802		A003	ST02BP00	WC587	02851/05	10-AUG-1993	10800	00968N 00603E	WC 0593	-93.360100	28.148328
	241 68		D/PA		G02024	16-AUG-1993	09-AUG-2016	10529	00793N 01093W	WC 0594	-93.354850	28.148891
	177024033800		A004	ST00BP00	WC587	02851/05	07-DEC-1976	13239	00974N 00599E	WC 0593	-93.360087	28.148311
	241 99		D/PA		G02024	26-JAN-1977	12-SEP-2016	12498	02356N 02642W	WC 0594	-93.349962	28.144671
	177024040770		A006	ST00BP00	WC587	02851/05	08-AUG-1977	10341	00962N 00591E	WC 0593	-93.360063	28.148345
	241 99		D/ST		G02024	21-SEP-1977	22-SEP-1977	9930	02852N 00380W	WC 0594	-93.356950	28.143197
	177024040771		A006	ST00BP01	WC587	02851/05	22-SEP-1977	10582	00962N 00591E	WC 0593	-93.360063	28.148345
	241 99		D/ST		G02024	24-SEP-1977	24-SEP-1977	10164	02916N 00396W	WC 0594	-93.356895	28.143021
	177024040700		A006	ST00BP02	WC587	02851/05	24-SEP-1977	13275	00962N 00591E	WC 0593	-93.360063	28.148345
	241 99		D/PA		G02024	22-OCT-1977	07-AUG-2016	12702	03533N 01058W	WC 0594	-93.354807	28.141359

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024043770		A007	ST00BP00	WC587	02851/05	22-NOV-1977	9777	00963N 00599E	WC 0593	-93.360088	28.148342
	241	99	D/ST		G02024	22-DEC-1977	23-DEC-1977	8981	00564N 02233W	WC 0594	-93.351329	28.149577
	177024043771		A007	ST00BP01	WC587	02851/05	23-DEC-1977	10925	00963N 00599E	WC 0593	-93.360088	28.148342
	241	99	D/ST		G02024	31-JAN-1978	01-FEB-1978	10056	00604N 02650W	WC 0594	-93.350033	28.149485
	177024043700		A007	ST00BP02	WC587	02851/05	01-FEB-1978	11606	00963N 00599E	WC 0593	-93.360088	28.148342
	241	99	D/PA		G02024	13-FEB-1978	25-SEP-2016	10790	00603N 02544W	WC 0594	-93.350361	28.149485
	177024095000		A008	ST00BP01	WC587	00048/05	16-FEB-1989	10712	00969N 00599E	WC 0593	-93.360087	28.148325
	235	118	D/ST		G02024	05-MAR-1989	20-APR-1995	10577	00571N 00532W	WC 0594	-93.356602	28.149475
	177024093702		A009	ST02BP00	WC587	02851/05	14-MAR-1995	13180	00975N 00598E	WC 0593	-93.360084	28.148309
	236	126	D/PA		G02024	06-APR-1995	09-AUG-2016	12188	04507N 00892W	WC 0594	-93.355270	28.138673
	177024001100		001	ST00BP00	WILD	00081/05	06-NOV-1971	13500	08900S 01000E	WC 0629	-93.221517	28.015247
	318	92	E/PA		G02025	16-DEC-1971	25-DEC-1971	13500	08900S 01000E	WC 0629	-93.221517	28.015247
	177024032300		002	ST00BP00	WILD	00081/05	30-DEC-1975	6900	00892S 01726E	WC 0629	-93.223356	27.993202
	318	94	E/PA		G02025	09-JAN-1976	16-JAN-1976	6900	00917S 01690E	WC 0629	-93.223246	27.993273
	177024001200		001	ST00BP00	WC639	00078/05	08-JUL-1971	13340	04711N 02558E	WC 0638	-93.225646	27.977764
	329	89	E/PA		G02026	19-AUG-1971	25-AUG-1971	13340	04711N 02558E	WC 0638	-93.225646	27.977764
	177024004100		002	ST00BP00	WC639	00078/05	23-DEC-1971	7590	03500S 03500E	WC 0638	-93.228227	27.959725
	372	92	E/ST		G02026	04-JAN-1972	08-JAN-1972	7590	03500S 03500E	WC 0638	-93.228227	27.959725
	177024004101		003	ST01BP00	WC639	00078/05	08-JAN-1972	7658	03500S 03500E	WC 0638	-93.228227	27.959725
	372	92	E/PA		G02026	14-JAN-1972	18-JAN-1972	7160	05152S 02533E	WC 0638	-93.225318	27.964311
	177024027100		A021	ST00BP00	WC639	02312/05	30-JUL-1975	12200	07010N 04518W	WC 0639	-93.203623	27.971764
	375	114	D/PA		G02026	26-AUG-1975	13-SEP-1995	6842	01350N 02331E	WC 0638	-93.225113	27.987013
	177024027400		A022	ST00BP00	WC639	00078/05	02-SEP-1975	10067	07015N 04512W	WC 0639	-93.203641	27.971750
	365	114	D/ST		G02026	17-SEP-1975	21-SEP-1975	6703	04128N 01456E	WC 0638	-93.222265	27.979415
	177024027401		A023	ST01BP00	WC639	02312/05	21-SEP-1975	9827	07015N 04512W	WC 0639	-93.203641	27.971750
	365	114	D/PA		G02026	03-OCT-1975	12-SEP-1995	5118	02717N 01334E	WC 0638	-93.221960	27.983301
	177024028200		A024	ST00BP00	WC639	02312/05	07-OCT-1975	10954	07014N 04523W	WC 0639	-93.203607	27.971753
	375	114	D/PA		G02026	25-OCT-1975	28-OCT-1975	7238	03570S 01311E	WC 0638	-93.221456	27.960016
	177024076900		B001	ST00BP00	WC639	00078/05	15-JUL-1983	5081	03197N 00628E	WC 0638	-93.219748	27.982013
	350	102	D/PA		G02026	23-JUL-1983	28-MAY-1993	4100	05272N 01998E	WC 0638	-93.223884	27.976246
	177024077000		B002	ST00BP00	WC639	00078/05	28-JUN-1983	5265	03207N 00657E	WC 0638	-93.219837	27.981984
	350	102	D/PA		G02026	11-JUL-1983	28-MAY-1993	4058	00634N 01867E	WC 0638	-93.223713	27.989001
	177024077200		B003	ST00BP00	WC639	00078/05	05-AUG-1983	9184	03203N 00641E	WC 0638	-93.219788	27.981995
	350	102	D/PA		G02026	23-AUG-1983	28-MAY-1993	4568	04320S 03010E	WC 0638	-93.226753	27.962001

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024077300		B005	ST00BP00	WC639	00078/05	26-JUL-1983	5211	03198N 00643E	WC 0638	-93.219794	27.982009
	350 102		D/PA		G02026	02-AUG-1983	28-MAY-1993	4056	00572N 01138E	WC 0638	-93.221460	27.989204
	177024078000		B007	ST00BP00	WC639	00078/05	31-AUG-1983	12528	03204N 00630E	WC 0638	-93.219754	27.981993
	350 102		D/PA		G02026	18-SEP-1983	29-MAY-1993	7418	02837S 03211E	WC 0638	-93.227299	27.957915
	177024000200		001	ST00BP00	WC639	02312/05	13-MAR-1971	6734	02827N 04061E	WC 0639	-93.184703	27.983537
	335 93		E/PA		G02027	25-MAR-1971	29-MAR-1971	6733	02858N 04068E	WC 0639	-93.184722	27.983453
	177024000700		002	ST00BP00	WC639	02312/05	28-FEB-1971	3956	04743N 00284W	WC 0639	-93.216846	27.977804
	364 93		E/PA		G02027	02-MAR-1971	02-MAR-1971	3956	04743N 00284W	WC 0639	-93.216846	27.977804
	177024002400		003	ST00BP00	WC639	02312/05	21-MAY-1971	10177	04407S 02646W	WC 0639	-93.209248	27.962496
	364 92		E/PA		G02027	02-JUL-1971	06-JUL-1971	10143	04960S 02406W	WC 0639	-93.210020	27.964004
	177024001800		004	ST00BP00	WC639	02312/05	01-APR-1971	5604	03697S 04259W	WC 0639	-93.204220	27.960617
	376 93		E/PA		G02027	10-APR-1971	14-APR-1971	5600	03661S 04242W	WC 0639	-93.204270	27.960517
	177024002100		005	ST00BP00	WC639	02312/05	27-APR-1971	8471	02396N 02641W	WC 0639	-93.209667	27.984362
	326 93		E/PA		G02027	15-MAY-1971	19-MAY-1971	8471	02382N 02638W	WC 0639	-93.209677	27.984400
	177024005500		006	ST00BP00	WC639	02312/05	12-MAR-1972	10522	02533N 06231W	WC 0639	-93.198545	27.984146
	318 92		E/PA		G02027	23-APR-1972	28-APR-1972	9184	07107N 06296W	WC 0639	-93.198112	27.971577
	177024014800		A001	ST00BP00	WC639	02312/05	23-AUG-1973	11705	07034N 04543W	WC 0639	-93.203544	27.971699
	365 115		D/PA		G02027	09-OCT-1973	20-MAY-2012	11618	06614N 04588W	WC 0639	-93.203425	27.972855
	177024015000		A002	ST00BP00	WC639	02312/05	13-OCT-1973	9430	07034N 04543W	WC 0639	-93.203544	27.971699
	365 115		D/PA		G02027	17-NOV-1973	17-MAY-2012	6962	01988S 04955W	WC 0639	-93.201978	27.955952
	177024015500		A003	ST00BP00	WC639	02312/05	22-NOV-1973	8035	07025N 04523W	WC 0639	-93.203606	27.971723
	365 103		D/PA		G02027	19-DEC-1973	14-MAY-2012	6436	03325N 06533W	WC 0639	-93.197569	27.981983
	177024016200		A004	ST00BP00	WC639	02312/05	29-DEC-1974	8578	07029N 04528W	WC 0639	-93.203591	27.971712
	365 58		D/PA		G02027	17-JAN-1975	15-MAY-2012	7399	04199S 05935W	WC 0639	-93.199057	27.962072
	177024017100		A005	ST00BP00	WC639	02312/05	23-JAN-1974	7438	07005N 04502W	WC 0639	-93.203672	27.971777
	365 115		D/PA		G02027	13-FEB-1974	18-MAY-2012	5316	03910N 01124W	WC 0639	-93.214288	27.980131
	177024017200		A006	ST00BP00	WC639	02312/05	17-FEB-1974	8485	07020N 04517W	WC 0639	-93.203625	27.971736
	365 115		D/PA		G02027	27-FEB-1974	18-MAY-2012	5729	03273S 06995W	WC 0639	-93.195729	27.959573
	177024017500		A007	ST00BP00	WC639	02312/05	14-MAR-1974	8208	07000N 04507W	WC 0639	-93.203657	27.971791
	365 115		D/ST		G02027	02-APR-1974	07-APR-1974	4791	01685N 06687W	WC 0639	-93.197177	27.986497
	177024017900		A008	ST00BP00	WC639	02312/05	05-MAY-1974	7711	07035N 04523W	WC 0639	-93.203606	27.971695
	365 115		D/PA		G02027	27-MAY-1974	16-MAY-2012	7116	05713S 03413W	WC 0639	-93.206939	27.966121
	177024017501		A009	ST01BP00	WC639	02312/05	07-APR-1974	10163	07000N 04507W	WC 0639	-93.203657	27.971791
	365 115		D/PA		G02027	26-APR-1974	18-MAY-2012	5618	00585N 06392E	WC 0639	-93.192033	27.989596

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177024018600		A010	ST00BP00	WC639	02312/05	30-MAY-1974	7982	07021N	04507W	WC 0639	-93.203656		27.971733
	365 115		D/PA		G02027	17-JUN-1974	19-MAY-2012	6857	05947N	01255W	WC 0639	-93.213777		27.974540
	177024019000		A011	ST00BP00	WC639	02312/05	20-JUN-1974	8675	07011N	04497W	WC 0639	-93.203688		27.971760
	365 115		D/PA		G02027	18-JUL-1974	18-MAY-2012	5694	02878N	00861W	WC 0639	-93.215155		27.982957
	177024019700		A012	ST00BP00	WC639	02312/05	23-JUL-1974	9372	07045N	04533W	WC 0639	-93.203574		27.971668
	365 115		D/PA		G02027	10-AUG-1974	18-JUN-2013	6197	01455S	05215W	WC 0639	-93.201146		27.954497
	177024020300		A013	ST00BP00	WC639	02312/05	19-AUG-1974	9101	07005N	04512W	WC 0639	-93.203641		27.971777
	365 115		D/PA		G02027	06-SEP-1974	13-SEP-1974	6623	01691N	04225W	WC 0639	-93.204798		27.986371
	177024020900		A014	ST00BP00	WC639	02312/05	14-SEP-1974	10272	07034N	04534W	WC 0639	-93.203572		27.971698
	365 115		D/PA		G02027	10-OCT-1974	17-MAY-2012	5855	00738S	07287E	WC 0639	-93.194127		27.952629
	177024021600		A015	ST00BP00	WC639	02312/05	16-OCT-1974	9661	07039N	04538W	WC 0639	-93.203559		27.971685
	365 115		D/PA		G02027	09-NOV-1974	16-MAY-2012	4579	00704S	07373E	WC 0639	-93.194392		27.952530
	177024022300		A016	ST00BP00	WC639	02312/05	20-NOV-1974	9385	07025N	04512W	WC 0639	-93.203640		27.971722
	365 115		D/PA		G02027	20-DEC-1974	18-JUN-2013	7449	04697S	00760W	WC 0639	-93.215100		27.963209
	177024022800		A017	ST00BP00	WC639	02312/05	24-DEC-1974	9300	07024N	04533W	WC 0639	-93.203575		27.971726
	365 115		D/PA		G02027	16-JAN-1975	19-JAN-1975	4871	05031N	03442E	WC 0639	-93.182675		27.977506
	177024023200		A018	ST00BP00	WC639	02312/05	19-JAN-1975	10467	07009N	04490W	WC 0639	-93.203709		27.971765
	365 115		D/ST		G02027	13-FEB-1975	05-SEP-1993	5821	00091S	05534W	WC 0639	-93.200091		27.950763
	177024023201		A018	ST01BP00	WC639	02312/05	05-SEP-1993	9678	07009N	04490W	WC 0639	-93.203709		27.971765
	365 109		D/PA		G02027	20-SEP-1993	14-MAY-2012	5768	01007S	05771W	WC 0639	-93.199404		27.953292
	177024023800		A019	ST00BP00	WC639	02312/05	16-FEB-1975	6309	07019N	04528W	WC 0639	-93.203591		27.971739
	365 115		D/PA		G02027	07-MAR-1975	08-MAR-1975	5173	05876N	06984W	WC 0639	-93.196044		27.974992
	177024030700		A020	ST00BP00	WC639	02312/05	09-NOV-1975	7648	07010N	04518W	WC 0639	-93.203623		27.971764
	365 115		D/PA		G02027	24-NOV-1975	27-MAY-2012	5276	04414N	00599W	WC 0639	-93.215887		27.978723
	177024105800		A025	ST00BP00	WC639	02312/05	21-NOV-1993	8545	07008N	04509W	WC 0639	-93.203651		27.971769
	365 109		D/PA		G02027	08-DEC-1993	28-MAY-2012	4200	01634N	01170W	WC 0639	-93.214260		27.986390
	177024105500		A026	ST00BP00	WC639	02312/05	11-OCT-1993	4309	07018N	04500W	WC 0639	-93.203678		27.971741
	365 109		D/ST		G02027	24-OCT-1993	26-OCT-1993	2449	07113S	01556W	WC 0639	-93.212761		27.969886
	177024105501		A026	ST01BP00	WC639	02312/05	26-OCT-1993	5350	07018N	04500W	WC 0639	-93.203678		27.971741
	365 109		D/PA		G02027	06-NOV-1993	28-MAY-2012	2400	06937S	00508W	WC 0639	-93.215994		27.969353
	177024129200		A027	ST00BP00	WC639	02312/05	12-JUN-2001	10500	06991N	04487W	WC 0639	-93.203719		27.971815
	360 112		D/PA		G02027	22-JUL-2001	29-MAY-2012	8315	06966S	04631E	WC 0639	-93.186218		27.969865
	177024129700		A029	ST00BP00	WC639	02312/05		9740	06986N	04481W	WC 0639	-93.203738		27.971828
	365 112		D/CNL		G02027		04-SEP-2001	6275	01434N	01414W	WC 0639	-93.213515		27.986951

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024130700		A031	ST00BP00	WC639	02312/05	02-SEP-2002	9345	06987N	04481W	WC 0639	-93.203738	27.971825
	365	120	D/PA		G02027	11-SEP-2002	26-MAY-2012	6156	01632N	01366W	WC 0639	-93.213653	27.986404
	177024002900		001	ST00BP00	WC639	00081/05	30-SEP-1971	12212	02500N	06500W	WC 0648	-93.196971	27.943684
	349	90	E/PA		G02028	03-OCT-1971	03-NOV-1971	12212	02500N	06500W	WC 0648	-93.196971	27.943684
	177024004800		002	ST00BP00	WC639	00081/05	20-JAN-1972	12590	06000N	06000E	WC 0648	-93.189807	27.934165
	349	90	E/PA		G02028	10-FEB-1972	14-FEB-1972	12590	06000N	06000E	WC 0648	-93.189807	27.934165
	177024039900		003	ST00BP00	WC639	00081/05	16-JAN-1977	10200	01659N	03520E	WC 0648	-93.182349	27.946207
	349	32	E/PA		G02028	21-FEB-1977	25-FEB-1977	10200	01659N	03520E	WC 0648	-93.182349	27.946207
	177034000600		001	ST00BP00	EC185	00001/05	08-MAR-1971	6089	05000S	01100W	EC 0179	-92.723538	28.851284
	95	78	E/PA		G02033	15-MAR-1971	17-MAR-1971	6089	05000S	01100W	EC 0179	-92.723538	28.851284
	177034000700		002	ST00BP00	EC185	00001/05	20-MAR-1971	14000	05000S	02400W	EC 0179	-92.719478	28.851328
	95	88	E/PA		G02033	15-APR-1971	17-APR-1971	14000	05000S	02400W	EC 0179	-92.719478	28.851328
	177034000200		001	ST00BP00	VR182	00047/05	03-AUG-1971	12740	03491S	01676E	EC 0182	-92.624243	28.807573
	101	89	E/PA		G02034	30-AUG-1971	03-SEP-1971	12740	03491S	01676E	EC 0182	-92.624243	28.807573
	177034000870		001	ST00BP00	EC185	00117/05	01-JUN-1971	11607	06700N	00300E	EC 0185	-92.727465	28.819067
	99	87	E/ST		G02035	27-JUN-1971	29-JUN-1971	10825	03850N	02310E	EC 0185	-92.733849	28.826835
	177034000800		001	ST00BP01	EC185	00117/05	29-JUN-1971	12338	06700N	00300E	EC 0185	-92.727465	28.819067
	99	87	E/PA		G02035	18-JUL-1971	22-JUL-1971	11631	03906N	02245E	EC 0185	-92.733642	28.826685
	177034002400		002	ST00BP00	EC185	00117/05	25-JUL-1971	13339	05360N	04933E	EC 0185	-92.741981	28.822596
	99	81	E/PA		G02035	27-AUG-1971	03-SEP-1971	13336	05522N	05039E	EC 0185	-92.742306	28.822146
	177034002800		003	ST01BP00	EC185	00117/05	03-SEP-1971	13950	05360N	04933E	EC 0185	-92.741981	28.822596
	99	81	E/PA		G02035	26-OCT-1971	01-NOV-1971	13725	04589N	03885E	EC 0185	-92.738739	28.824750
	177034003400		004	ST00BP00	EC185	00117/05	07-DEC-1971	14250	07538N	03300E	EC 0185	-92.736799	28.816662
	99	80	E/PA		G02035	03-FEB-1972	09-FEB-1972	13577	03712N	02967E	EC 0185	-92.735906	28.827193
	177034000500		001	ST00BP00	VR182	00233/05	30-OCT-1971	12398	01982N	01500E	EC 0199	-92.623692	28.792527
	109	127	E/PA		G02036	27-DEC-1971	31-DEC-1971	12398	01982N	01500E	EC 0199	-92.623692	28.792527
	177034002700		001	ST00BP00	EC222	02899/05	19-AUG-1971	11805	07991S	06672E	EC 0222	-92.791085	28.655847
	120	80	E/PA		G02037	20-SEP-1971	20-DEC-1975	11573	06677N	06670W	EC 0222	-92.795503	28.656046
	177034002900		002	ST00BP00	EC222	02899/05	29-SEP-1971	10625	08484S	04132E	EC 0222	-92.783187	28.657291
	112	80	E/PA		G02037	16-OCT-1971	22-DEC-1975	10625	08484S	04132E	EC 0222	-92.783187	28.657291
	177034003900		003	ST00BP00	EC222	02899/05	27-JAN-1972	9750	04645S	05256W	EC 0222	-92.799773	28.646548
	123	73	E/PA		G02037	15-FEB-1972	19-FEB-1972	9750	04645S	05256W	EC 0222	-92.799773	28.646548
	177034096200		007	ST00BP00	EC222	02222/05	19-FEB-2004	8190	00126S	00455E	EC 0222	-92.771400	28.634438
	120	82	D/PA		G02037	03-MAR-2004	31-JUL-2017	7134	02246S	01979E	EC 0222	-92.776231	28.640214

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034006000		A001	ST00BP00	EC222	02899/05	27-JUL-1973	11957	05100S	06600E	EC 0222	-92.790746	28.647901
	120	92	D/PA		G02037	12-SEP-1973	16-JUN-2007	11957	05188S	06723E	EC 0222	-92.791134	28.648137
	177034006400		A002	ST00BP00	EC222	02899/05	10-OCT-1973	10087	05164S	06677E	EC 0222	-92.790989	28.648074
	120	96	D/PA		G02037	22-OCT-1973	16-JUN-2007	9553	03962S	05381W	EC 0222	-92.799355	28.644673
	177034006300		A003	ST00BP00	EC222	02899/05	15-SEP-1973	11326	05170S	06666E	EC 0222	-92.790954	28.648091
	120	92	D/PA		G02037	07-OCT-1973	16-JUN-2007	10548	02713S	03851E	EC 0222	-92.782085	28.641432
	177034006500		A004	ST00BP00	EC222	02899/05	25-OCT-1973	9969	05170S	06666E	EC 0222	-92.790954	28.648091
	120	92	D/PA		G02037	05-NOV-1973	16-JUN-2007	9693	06344S	06959W	EC 0222	-92.794533	28.651278
	177034006600		A005	ST00BP00	EC222	02899/05	06-NOV-1973	9750	05163S	06663E	EC 0222	-92.790945	28.648072
	120	92	D/ST		G02037	16-NOV-1973	16-OCT-1980	8586	01344S	05430E	EC 0222	-92.786950	28.637615
	177034006700		A006	ST00BP00	EC222	02899/05	14-DEC-1973	12600	05167S	06671E	EC 0222	-92.790970	28.648082
	120	92	D/PA		G02037	18-JAN-1974	16-JUN-2007	11401	05719N	06159E	EC 0222	-92.789528	28.658748
	177034007000		A007	ST00BP00	EC222	02899/05	21-JAN-1974	10673	05161S	06668E	EC 0222	-92.790960	28.648066
	120	92	D/PA		G02037	02-MAR-1974	06-MAR-1974	9358	06661S	02380E	EC 0222	-92.777654	28.652340
	177034033300		A008	ST00BP00	EC222	02899/05	24-JUN-1980	13847	05170S	06680E	EC 0222	-92.790998	28.648090
	118	97	D/PA		G02037	06-OCT-1980	16-JUN-2007	12540	04149N	06351E	EC 0222	-92.790188	28.663058
	177034006601		A009	ST01BP00	EC222	02899/05	16-OCT-1980	10176	05163S	06663E	EC 0222	-92.790945	28.648072
	120	95	D/PA		G02037	19-NOV-1980	16-JUN-2007	9709	03430S	05768E	EC 0222	-92.788087	28.643338
	177034034900		A010	ST00BP00	EC222	02899/05	16-MAR-1981	10549	05152S	06670E	EC 0222	-92.790966	28.648041
	120	95	D/PA		G02037	18-APR-1981	16-JUN-2007	10400	05224S	07120W	EC 0222	-92.793985	28.648205
	177034033400		A011	ST00BP00	EC222	02899/05	25-NOV-1980	12217	05157S	06660E	EC 0222	-92.790935	28.648055
	120	90	D/PA		G02037	10-JAN-1981	16-JUN-2007	11571	06889N	05677E	EC 0222	-92.787978	28.655546
	177034034700		A012	ST00BP00	EC222	02899/05	15-JAN-1981	12665	05154S	06665E	EC 0222	-92.790951	28.648047
	120	96	D/PA		G02037	11-MAR-1981	16-JUN-2007	12117	06847S	05304W	EC 0222	-92.799712	28.652605
	177034034800		A013	ST00BP00	EC222	02899/05	22-APR-1981	10679	05154S	06665E	EC 0222	-92.790951	28.648047
	120	96	D/PA		G02037	05-JUN-1981	04-NOV-1983	10173	03322S	06457W	EC 0222	-92.795975	28.642953
	177034037000		A014	ST00BP00	EC222	02899/05	12-JUN-1981	8940	05145S	06667E	EC 0222	-92.790956	28.648022
	120	96	D/ST		G02037	30-JUN-1981	01-JUL-1981	8400	02737S	06430E	EC 0222	-92.790122	28.641411
	177034037001		A014	ST01BP00	EC222	02899/05	01-JUL-1981	8397	05145S	06667E	EC 0222	-92.790956	28.648022
	120	96	D/PA		G02037	10-JUL-1981	31-OCT-1983	8046	03504S	06453E	EC 0222	-92.790223	28.643518
	177034037400		A015	ST00BP00	EC222	02899/05	15-JUL-1981	4900	05151S	06656E	EC 0222	-92.790923	28.648039
	120	100	D/PA		G02037	29-JUL-1981	01-NOV-1983	4030	07329N	05710E	EC 0222	-92.788065	28.654334
	177034095500		A016	ST00BP00	EC222	02899/05	16-JUN-2003	9066	05168S	06685E	EC 0222	-92.791013	28.648085
	119	123	D/PA		G02037	23-JUN-2003	16-JUN-2007	7100	00624S	06862W	EC 0222	-92.794607	28.635548

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034063100		B001	ST00BP00	EC222	02899/05	24-JAN-1993	9863	07100S 00930E	EC 0222	-92.773153	28.653597
	120 101		D/PA		G02037	22-FEB-1993	21-JUN-2007	9859	07033S 01101E	EC 0222	-92.773684	28.653408
	177034063670		B002	ST00BP00	EC222	02899/05	19-MAR-1993	8850	07095S 00913E	EC 0222	-92.773099	28.653584
	116 101		D/ST		G02037	03-APR-1993	05-APR-1993	8115	04411S 01727E	EC 0222	-92.775532	28.646175
	177034063600		B002	ST00BP01	EC222	02899/05	05-APR-1993	10450	07095S 00913E	EC 0222	-92.773099	28.653584
	116 100		D/PA		G02037	15-MAY-1993	14-AUG-2006	9465	03597S 02367E	EC 0222	-92.777493	28.643917
	177034068270		C001	ST00BP00	EC222	02899/05	02-MAR-1995	11520	01250N 06958W	EC 0222	-92.794820	28.670977
	118 95		D/ST		G02037	10-APR-1995	10-APR-1995	11519	01180N 06976W	EC 0222	-92.794768	28.671170
	177034068271		C001	ST00BP01	EC222	02899/05	10-APR-1995	14136	01250N 06958W	EC 0222	-92.794820	28.670977
	118 95		D/ST		G02037	17-MAY-1995	07-JUN-1995	14133	01221N 06956W	EC 0222	-92.794828	28.671055
	177034068200		C001	ST00BP02	EC222	02899/05	07-JUN-1995	14429	01250N 06958W	EC 0222	-92.794820	28.670977
	118 95		D/PA		G02037	07-JUL-1995	16-JUN-2007	14428	01169N 07002W	EC 0222	-92.794686	28.671201
	177034079200		C002	ST00BP00	EC222	02899/05	20-JAN-1996	14973	01254N 06975W	EC 0222	-92.794767	28.670966
	118 95		D/PA		G02037	12-MAR-1996	17-APR-2004	14900	00619N 06418W	EC 0222	-92.796529	28.672691
	177034000100		001	ST00BP00	EC231	01764/05	11-FEB-1971	10543	05474S 06201E	EC 0231	-92.788933	28.608366
	117 76		E/PA		G02038	08-MAR-1971	31-MAR-1971	10543	05474S 06201E	EC 0231	-92.788933	28.608366
	177034000400		002	ST00BP00	EC231	01764/05	29-APR-1971	9914	02323S 04192W	EC 0231	-92.802406	28.599549
	120 88		E/PA		G02038	16-MAY-1971	19-MAY-1971	9914	02323S 04192W	EC 0231	-92.802406	28.599549
	177034000900		003	ST00BP00	EC231	01764/05	01-APR-1971	10613	02267S 05833E	EC 0231	-92.787660	28.599561
	121 88		E/PA		G02038	23-APR-1971	27-APR-1971	10613	02267S 05833E	EC 0231	-92.787660	28.599561
	177034015600		004	ST00BP00	EC231	01764/05	12-MAR-1978	3045	02490S 02516E	EC 0231	-92.777335	28.600290
	120 65		E/PA		G02038	14-MAR-1978	20-MAR-1978	3045	02484S 02520E	EC 0231	-92.777348	28.600273
	177034007400		A001	ST00BP00	EC231	02899/05	23-MAY-1975	9600	06983N 07471E	EC 0231	-92.792981	28.614648
	119 96		D/PA		G02038	17-JUN-1975	04-JUL-2008	9598	07049N 07231W	EC 0231	-92.793154	28.614464
	177034007500		A002	ST00BP00	EC231	02899/05	23-JUN-1975	10562	06991N 07459E	EC 0231	-92.792943	28.614627
	119 96		D/PA		G02038	21-JUL-1975	04-JUL-2008	9929	06554S 04878E	EC 0231	-92.784853	28.611382
	177034007800		A003	ST00BP00	EC231	01764/05	26-JUL-1975	8935	06983N 07459E	EC 0231	-92.792943	28.614649
	119 96		D/PA		G02038	10-AUG-1975	17-SEP-2007	7966	03681N 06125E	EC 0231	-92.788917	28.623774
	177034007900		A004	ST00BP00	EC231	01764/05	12-AUG-1975	8320	06982N 07483E	EC 0231	-92.793018	28.614651
	119 96		D/PA		G02038	21-AUG-1975	15-SEP-2007	7607	05388N 04753W	EC 0231	-92.800939	28.618944
	177034008100		A005	ST00BP00	EC231	01764/05	25-AUG-1975	10564	06990N 07471E	EC 0231	-92.792981	28.614629
	119 96		D/PA		G02038	02-OCT-1975	14-OCT-2007	9789	04599N 05588E	EC 0231	-92.787209	28.621268
	177034008200		A006	ST00BP00	EC231	01764/05	04-OCT-1975	9100	06990N 07477E	EC 0231	-92.792999	28.614629
	119 96		D/PA		G02038	17-OCT-1975	17-SEP-2007	8205	04551S 06038W	EC 0231	-92.796746	28.605740

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034012300		A007	ST00BP00	EC231	01764/05	06-DEC-1976	11016	06975N	07477E	EC 0231	-92.793000	28.614670
	119	96	D/PA		G02038	04-JAN-1977	17-SEP-2007	9802	04982N	03422E	EC 0231	-92.780445	28.620291
	177034008900		A008	ST00BP00	EC231	01764/05	21-OCT-1975	10011	06990N	07471E	EC 0231	-92.792981	28.614629
	119	96	D/PA		G02038	08-NOV-1975	17-SEP-2007	8249	02898S	06914E	EC 0231	-92.791052	28.601259
	177034008600		A009	ST00BP00	EC231	02899/05	12-NOV-1975	10478	06983N	07477E	EC 0231	-92.792999	28.614648
	119	96	D/ST		G02038	26-DEC-1975	21-JUN-1984	9777	04487S	06747E	EC 0231	-92.790594	28.605635
	177034008670		A009	ST00BP01	EC231	01764/05	21-JUN-1984	9903	06983N	07477E	EC 0231	-92.792999	28.614648
	119	91	D/PA		G02038	24-JUN-1984	04-JUL-2008	9234	04675S	06754E	EC 0231	-92.790623	28.606151
	177034009000		A010	ST00BP00	EC231	01764/05	01-JAN-1976	11696	06991N	07453E	EC 0231	-92.792924	28.614627
	119	96	D/PA		G02038	06-MAR-1976	14-OCT-2007	10916	05103S	04636E	EC 0231	-92.784042	28.607401
	177034010900		A011	ST00BP00	EC231	02899/05	12-AUG-1976	11790	06983N	07465E	EC 0231	-92.792962	28.614648
	119	96	D/PA		G02038	15-SEP-1976	04-JUL-2008	10197	04591S	03109E	EC 0231	-92.779264	28.606047
	177034009900		A012	ST00BP00	EC231	02899/05	30-APR-1976	11731	06983N	07453E	EC 0231	-92.792925	28.614649
	119	96	D/PA		G02038	13-JUN-1976	04-JUL-2008	10247	06048S	02587E	EC 0231	-92.777697	28.610071
	177034009500		A013	ST00BP00	EC231	02899/05	16-JUN-1976	11505	06990N	07465E	EC 0231	-92.792962	28.614629
	119	96	D/PA		G02038	14-JUL-1976	04-JUL-2008	9924	03456S	04986E	EC 0231	-92.785069	28.602860
	177034009600		A014	ST00BP00	EC231	02899/05	02-FEB-1976	9650	06976N	07453E	EC 0231	-92.792925	28.614668
	119	96	D/PA		G02038	24-FEB-1976	04-JUL-2008	9544	06187N	07002E	EC 0231	-92.791552	28.616853
	177034009770		A015	ST00BP00	EC231	01764/05	25-MAR-1976	9492	06990N	07483E	EC 0231	-92.793018	28.614629
	119	99	D/ST		G02038	15-APR-1976	20-APR-1976	8011	03539S	05524W	EC 0231	-92.798306	28.602941
	177034009700		A015	ST00BP01	EC231	01764/05	20-APR-1976	9372	06990N	07483E	EC 0231	-92.793018	28.614629
	119	99	D/PA		G02038	26-APR-1976	14-SEP-2007	7938	03622S	05595W	EC 0231	-92.798086	28.603169
	177034010700		A016	ST00BP00	EC231	01764/05	16-JUL-1976	8845	06975N	07465E	EC 0231	-92.792963	28.614670
	119	96	D/PA		G02038	02-AUG-1976	14-OCT-2007	7002	06127N	02817E	EC 0231	-92.778513	28.617164
	177034011500		A017	ST00BP00	EC231	01764/05	21-SEP-1976	11580	06975N	07471E	EC 0231	-92.792981	28.614670
	119	96	D/PA		G02038	28-NOV-1976	17-SEP-2007	10101	04055N	03329E	EC 0231	-92.780192	28.622843
	177034012600		A018	ST00BP00	EC231	01764/05	10-JAN-1977	11156	06975N	07490E	EC 0231	-92.793040	28.614670
	119	96	D/PA		G02038	09-FEB-1977	16-SEP-2007	9634	03599N	03783E	EC 0231	-92.781624	28.624082
	177034046900		A019	ST00BP00	EC231	02899/05	10-JUL-1984	8050	06975N	07489E	EC 0231	-92.793037	28.614670
	120	91	D/PA		G02038	25-JUL-1984	04-JUL-2008	8049	07015N	07260W	EC 0231	-92.793065	28.614559
	177034016100		B002	ST00BP00	EC231	01764/05	20-MAR-1978	10673	02487S	02527E	EC 0231	-92.777369	28.600281
	120	65	D/PA		G02038	13-APR-1978	11-JUL-2007	10508	01416S	01600E	EC 0231	-92.774441	28.597368
	177034020200		B003	ST00BP00	EC231	01764/05	25-FEB-1980	10980	02472S	02524E	EC 0231	-92.777360	28.600240
	120	101	D/PA		G02038	08-APR-1980	26-APR-2002	10146	00488S	04936E	EC 0231	-92.784796	28.594700

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034020100		B004	ST00BP00	EC231	01764/05	14-AUG-1979	11040	02484S 02518E	EC 0231	-92.777341	28.600273
	123 100		D/PA		G02038	17-SEP-1979	27-APR-2002	10518	00629S 00493E	EC 0231	-92.770961	28.595242
	177034021500		B009	ST00BP00	EC231	01764/05	19-NOV-1979	10443	02477S 02528E	EC 0231	-92.777372	28.600254
	123 100		D/PA		G02038	20-DEC-1979	27-APR-2002	10124	00639S 03792E	EC 0231	-92.781237	28.595157
	177034035600		C001	ST00BP00	EC231	01764/05	21-FEB-1981	13000	00708S 07999E	EC 0231	-92.794345	28.595199
	119 83		D/PA		G02038	09-JUN-1981	11-JUL-2007	12932	00460S 06580W	EC 0231	-92.794893	28.594512
	177034037700		C002	ST00BP00	EC231	01764/05	28-SEP-1981	10447	00700S 08000E	EC 0231	-92.794348	28.595177
	120 89		D/PA		G02038	02-NOV-1981	11-JUL-2007	9547	03619S 07252W	EC 0231	-92.792926	28.603220
	177034045900		C004	ST00BP00	EC231	01764/05	09-FEB-1984	9916	00708S 07999E	EC 0231	-92.794345	28.595199
	120 110		D/PA		G02038	03-MAR-1984	11-JUL-2007	9577	02534S 05407W	EC 0231	-92.798628	28.600172
	177034037500		C005	ST00BP00	EC231	01764/05	24-AUG-1981	10200	00700S 07993E	EC 0231	-92.794326	28.595177
	119 85		D/PA		G02038	22-SEP-1981	11-JUL-2007	9890	00671S 06401E	EC 0231	-92.789367	28.595154
	177034042200		D002	ST00BP00	EC231	01764/05	07-JAN-1983	10893	07010N 00107W	EC 0232	-92.769369	28.614837
	125 110		D/PA		G02038	07-FEB-1983	07-NOV-2001	10529	07161N 01526E	EC 0231	-92.774452	28.614365
	177034041600		D003	ST00BP00	EC231	01764/05	21-SEP-1982	10911	07019N 00120W	EC 0232	-92.769329	28.614813
	125 80		D/PA		G02038	26-OCT-1982	08-NOV-2001	9835	03934N 01713E	EC 0231	-92.775159	28.623233
	177034042300		D004	ST00BP00	EC231	01764/05	02-NOV-1982	11221	07017N 00110W	EC 0232	-92.769360	28.614818
	125 110		D/PA		G02038	05-DEC-1982	06-NOV-2001	10564	04983S 00902E	EC 0231	-92.772404	28.607201
	177034055600		D006	ST00BP00	EC231	01764/05	06-MAY-1988	7517	07005N 00118W	EC 0232	-92.769335	28.614851
	125 100		D/PA		G02038	14-MAY-1988	30-OCT-2001	5915	04383N 02956E	EC 0231	-92.779017	28.621956
	177034063800		D007	ST00BP00	EC231	01764/05	20-APR-1993	11625	06996N 00129W	EC 0232	-92.769301	28.614877
	122 68		D/PA		G02038	10-MAY-1993	30-OCT-2001	9890	02207N 02532E	EC 0231	-92.777781	28.627951
	177034036300		E001	ST00BP00	EC231	01764/05	16-AUG-1981	9156	04213N 03165W	EC 0231	-92.805935	28.622119
	119 94		E/PA		G02038	17-SEP-1981	29-MAY-2003	8490	06120N 01021W	EC 0231	-92.812537	28.616799
	177034038100		E002	ST00BP00	EC231	01764/05	24-NOV-1982	7500	04215N 03160W	EC 0231	-92.805950	28.622114
	119 77		D/ST		G02038	02-DEC-1982	31-MAY-1992	7500	04205N 03168W	EC 0231	-92.805924	28.622142
	177034038101		E002	ST01BP00	EC231	01764/05	31-MAY-1992	10208	04215N 03160W	EC 0231	-92.805950	28.622114
	120 87		D/PA		G02038	16-JUN-1992	10-DEC-2001	8558	06802S 04866W	EC 0231	-92.800486	28.611888
	177034052200		F001	ST00BP00	EC231	01764/05	12-DEC-1985	9820	06784N 07648E	EC 0231	-92.793540	28.615189
	120 101		D/PA		G02038	26-DEC-1985	17-MAY-2003	9508	06382N 05912E	EC 0231	-92.788147	28.616354
	177034054400		F002	ST00BP00	EC231	01764/05	25-NOV-1987	8477	06784N 07648E	EC 0231	-92.793540	28.615189
	122 102		D/PA		G02038	05-DEC-1987	17-APR-2003	8100	05945S 07320E	EC 0231	-92.792436	28.609622
	177034054900		F003	ST00BP00	EC231	01764/05	09-DEC-1987	10350	06784N 07644E	EC 0231	-92.793528	28.615189
	122 102		D/PA		G02038	20-DEC-1987	17-APR-2003	7231	01186N 03602E	EC 0231	-92.781154	28.630722

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034061900		F004	ST00BP00	EC231	01764/05	08-MAR-1993	10619	06787N	07647E	EC 0231	-92.793537	28.615181
	123 111		D/PA		G02038	04-APR-1993	07-JAN-2006	9897	05769S	06815E	EC 0231	-92.790856	28.609155
	177044005700		002	ST00BP00	EC271	02589/05	07-NOV-1971	9117	04532S	00116E	EC 0254	-92.619372	28.485820
	161 73		E/PA		G02039	16-NOV-1971	19-NOV-1971	9117	04532S	00116E	EC 0254	-92.619372	28.485820
	177044003100		B001	ST00BP00	EC271	02589/05	12-JUL-1971	9477	02444S	05784E	EC 0254	-92.637008	28.479903
	165 84		D/PA		G02039	28-JUL-1971	17-SEP-1982	9477	02444S	05784E	EC 0254	-92.637008	28.479903
	177044007900		B002	ST00BP00	EC271	02589/05	23-FEB-1972	9048	02400S	05200W	EC 0254	-92.636788	28.479784
	165 92		D/PA		G02039	09-APR-1972	25-MAR-2007	8838	01377S	05445W	EC 0254	-92.635988	28.476978
	177044008200		B003	ST00BP00	EC271	02589/05	21-MAY-1972	8875	02436S	05120W	EC 0254	-92.637038	28.479881
	165 92		D/ST		G02039	08-JUN-1972	16-JAN-1996	8039	00932S	02056W	EC 0254	-92.646517	28.475648
	177044008201		B003	ST01BP00	EC271	02589/05	17-JAN-1996	7787	02436S	05120W	EC 0254	-92.637038	28.479881
	165 102		D/ST		G02039	25-JAN-1996	27-JAN-1996	7101	00739S	05090W	EC 0254	-92.637073	28.475215
	177044008202		B003	ST02BP00	EC271	02589/05	27-JAN-1996	8266	02436S	05120W	EC 0254	-92.637038	28.479881
	165 102		D/PA		G02039	03-FEB-1996	25-MAR-2007	7431	00502S	05103W	EC 0254	-92.637022	28.474561
	177044010200		B004	ST00BP00	EC271	02589/05	17-APR-1972	9847	02448S	05127W	EC 0254	-92.637017	28.479914
	165 92		D/ST		G02039	12-MAY-1972	22-JAN-1977	9109	04898S	07284W	EC 0254	-92.630392	28.486718
	177044012200		B005	ST00BP00	EC271	02589/05	12-JUN-1972	9702	02429S	05124W	EC 0254	-92.637025	28.479861
	90 92		D/ST		G02039	02-JUL-1972	01-SEP-1997	9003	03136S	01906W	EC 0254	-92.647062	28.481703
	177044012201		B005	ST01BP00	EC271	02589/05	01-SEP-1997	10010	02429S	05124W	EC 0254	-92.637025	28.479861
	161 94		D/PA		G02039	05-OCT-1997	25-MAR-2007	8753	01101S	08615W	EC 0254	-92.626116	28.476319
	177044013300		B007	ST00BP00	EC271	02589/05	08-AUG-1972	10350	02435S	05134W	EC 0254	-92.636995	28.479878
	165 92		D/PA		G02039	26-AUG-1972	25-MAR-2007	8793	01640S	10020W	EC 0254	-92.621763	28.477845
	177044013900		B008	ST00BP00	EC271	02589/05	03-SEP-1972	9670	02446S	05122W	EC 0254	-92.637032	28.479908
	165 92		D/PA		G02039	27-SEP-1972	25-MAR-2007	8850	02713S	07898W	EC 0254	-92.628404	28.480728
	177044036300		B009	ST00BP00	EC271	02589/05	23-NOV-1976	13000	02451S	05133W	EC 0254	-92.636998	28.479922
	165 91		D/PA		G02039	01-JAN-1977	25-MAR-2007	8785	04991N	10273W	EC 0254	-92.621262	28.500196
	177044010270		B010	ST01BP00	EC271	02589/05	22-JAN-1977	10429	02448S	05127W	EC 0254	-92.637017	28.479914
	165 84		D/ST		G02039	11-FEB-1977	19-FEB-1977	9224	05280S	07895W	EC 0254	-92.628504	28.487785
	177044010271		B010	ST01BP01	EC271	02589/05	19-FEB-1977	9891	02448S	05127W	EC 0254	-92.637017	28.479914
	165 92		D/ST		G02039	21-FEB-1977	28-FEB-1977	8977	05016S	07493W	EC 0254	-92.629746	28.487049
	177044010201		B010	ST01BP02	EC271	02589/05	28-FEB-1977	10972	02448S	05127W	EC 0254	-92.637017	28.479914
	165 92		D/PA		G02039	13-MAR-1977	25-MAR-2007	9632	05483S	08201W	EC 0254	-92.627560	28.488355
	177044082000		B011	ST00BP00	EC271	02589/05	17-NOV-1995	9125	02438S	05774E	EC 0254	-92.636977	28.479887
	161 102		D/PA		G02039	04-DEC-1995	25-MAR-2007	8799	01774S	06987W	EC 0254	-92.631205	28.478119

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044082500		B012	ST00BP00	EC271	02589/05	11-DEC-1995	4990	02443S	05117W	EC 0254	-92.637048	28.479900
	165	102	D/ST		G02039	16-DEC-1995	18-DEC-1995	3587	05409S	05259W	EC 0254	-92.636710	28.488060
	177044082501		B012	ST01BP00	EC271	02589/05	18-DEC-1995	5695	02443S	05117W	EC 0254	-92.637048	28.479900
	165	102	D/PA		G02039	23-DEC-1995	25-MAR-2007	3528	06152S	05352W	EC 0254	-92.636448	28.490104
	177044002400		F001	ST00BP00	EC271	00081/05	13-JUN-1971	11815	00938S	03526W	EC 0255	-92.664904	28.475478
	164	84	D/PA		G02040	06-JUL-1971	18-FEB-1988	11815	00938S	03526W	EC 0255	-92.664904	28.475478
	177044016400		F002	ST00BP00	EC271	00081/05	04-JAN-1973	9270	00938S	03526W	EC 0255	-92.664904	28.475478
	164	90	D/PA		G02040	27-JAN-1973	18-FEB-1988	9136	00611S	02649W	EC 0255	-92.667622	28.474552
	177044016900		F003	ST00BP00	EC271	00081/05	31-JAN-1973	9471	00941S	03514W	EC 0255	-92.664941	28.475486
	164	102	D/ST		G02040	02-FEB-1973	26-FEB-1973	9188	00486S	01815W	EC 0255	-92.670212	28.474181
	177044016901		F004	ST01BP00	EC271	00081/05	26-FEB-1973	9180	00941S	03514W	EC 0255	-92.664941	28.475486
	164	102	D/PA		G02040	02-MAR-1973	18-FEB-1988	9048	00480S	02912E	EC 0255	-92.661961	28.474249
	177044019600		F005	ST00BP00	EC271	00081/05	28-MAR-1973	9272	00933S	03516W	EC 0255	-92.664935	28.475464
	164	102	D/PA		G02040	16-APR-1973	18-FEB-1988	9052	00555S	02368E	EC 0255	-92.660269	28.474472
	177044041900		F006	ST00BP00	EC271	00081/05	05-APR-1978	4388	00927S	03523W	EC 0255	-92.664913	28.475448
	170	92	D/ST		G02040	23-APR-1978	24-APR-1978	3521	02951S	02817W	EC 0255	-92.667182	28.480989
	177044041901		F006	ST01BP00	EC271	00081/05	24-APR-1978	7957	00927S	03523W	EC 0255	-92.664913	28.475448
	170	92	D/PA		G02040	10-MAY-1978	04-OCT-1988	6041	05356S	02032W	EC 0255	-92.669714	28.487577
	177044002900		002	ST00BP00	EC257	00039/05	02-JUN-1971	8800	06300S	05500E	EC 0257	-92.739110	28.489439
	164	89	E/PA		G02041	12-JUN-1971	14-JUN-1971	8800	06300S	05500E	EC 0257	-92.739110	28.489439
	177044004500		003	ST00BP00	EC257	00039/05	10-AUG-1971	9500	00506S	05560W	EC 0257	-92.750395	28.473384
	150	85	E/ST		G02041	19-AUG-1971	23-AUG-1971	9497	00404S	05658W	EC 0257	-92.750086	28.473107
	177044004501		004	ST01BP00	EC257	00039/05	24-AUG-1971	9662	00506S	05560W	EC 0257	-92.750395	28.473384
	150	85	E/PA		G02041	06-SEP-1971	07-SEP-1971	9285	00332S	07290W	EC 0257	-92.745004	28.472966
	177044053200		005	ST00BP00	EC257	00039/05	11-NOV-1981	11946	08926S	06240W	EC 0257	-92.748603	28.496557
	150	82	E/PA		G02041	10-MAR-1982	18-MAR-1982	10985	05541S	06530W	EC 0257	-92.747571	28.487261
	177044057500		006	ST00BP00	EC257	00039/05	23-JUL-1983	10775	09356S	08022E	EC 0257	-92.747075	28.497756
	160	95	E/PA		G02041	24-AUG-1983	27-AUG-1983	8902	07155S	02930E	EC 0257	-92.731144	28.491877
	177044000500		A001	ST00BP00	EC257	00039/05	14-FEB-1971	10270	01500S	06500E	EC 0257	-92.742038	28.476209
	150	93	D/PA		G02041	06-MAR-1971	29-DEC-1984	10270	01500S	06500E	EC 0257	-92.742038	28.476209
	177044009100		A002	ST00BP00	EC257	00039/05	10-MAR-1972	9268	01702S	06628E	EC 0257	-92.742444	28.476760
	150	93	D/ST		G02041	26-MAR-1972	21-MAY-1972	8774	03744S	07057W	EC 0257	-92.745860	28.482337
	177044009101		A004	ST01BP00	EC257	00039/05	22-MAY-1972	9086	01702S	06628E	EC 0257	-92.742444	28.476760
	150	93	D/PA		G02041	28-MAY-1972	29-DEC-1984	8869	03000S	07193E	EC 0257	-92.744253	28.480309

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044010400		A005	ST00BP00	EC257	00039/05	19-APR-1972	9651	01696S 06622E		EC 0257	-92.742425	28.476743
	150	93	D/PA		G02041	05-MAY-1972	29-DEC-1984	9200	01930S 06293W		EC 0257	-92.748168	28.477323
	177044011700		A006	ST00BP00	EC257	00039/05	01-JUN-1972	10169	01690S 06628E		EC 0257	-92.742444	28.476727
	150	93	D/PA		G02041	20-JUN-1972	29-DEC-1984	9908	00876S 06382W		EC 0257	-92.747853	28.474431
	177044038300		A009	ST00BP00	EC257	00039/05	25-FEB-1977	9382	01695S 08142W		EC 0257	-92.742407	28.476741
	150	90	D/PA		G02041	19-MAR-1977	27-MAR-1977	9382	05499S 07729W		EC 0257	-92.743837	28.487185
	177044000400		001	ST00BP00	EC271	00105/05	17-MAR-1971	10123	01450S 02850E		EC 0270	-92.661270	28.436342
	178	83	E/PA		G02045	04-APR-1971	08-APR-1971	10123	01450S 02850E		EC 0270	-92.661270	28.436342
	177044008300		003	ST00BP00	EC271	00105/05	12-FEB-1972	13340	05300N 00330W		EC 0270	-92.674621	28.458225
	168	35	E/PA		G02045	17-APR-1972	18-MAR-1973	13340	05300N 00330W		EC 0270	-92.674621	28.458225
	177044002500		A001	ST00BP00	EC271	00105/05	24-APR-1971	11804	03951N 03724W		EC 0270	-92.664111	28.462043
	170	96	D/PA		G02045	13-OCT-1971	06-MAY-1994	11804	03951N 03724W		EC 0270	-92.664111	28.462043
	177044006200		A002	ST00BP00	EC271	00105/05	24-OCT-1971	10384	03928N 03726W		EC 0270	-92.664106	28.462106
	170	96	D/PA		G02045	12-NOV-1971	06-MAY-1994	9793	00776N 03403W		EC 0270	-92.665224	28.470761
	177044007300		A003	ST00BP00	EC271	00105/05	18-NOV-1971	11582	03950N 03723W		EC 0270	-92.664114	28.462046
	170	96	D/PA		G02045	23-DEC-1971	06-MAY-1994	11101	06712N 02537W		EC 0270	-92.667705	28.454413
	177044007800		A004	ST00BP00	EC271	00105/05	28-DEC-1971	9932	03941N 03735W		EC 0270	-92.664077	28.462071
	170	96	D/ST		G02045	12-JAN-1972	10-DEC-1984	9810	03255N 02752E		EC 0270	-92.661326	28.463985
	177044007801		A004	ST01BP00	EC271	00105/05	10-DEC-1984	8882	03941N 03735W		EC 0270	-92.664077	28.462071
	170	92	D/PA		G02045	21-DEC-1984	15-MAY-1994	8779	04073N 02754E		EC 0270	-92.661304	28.461736
	177044008100		A005	ST00BP00	EC271	00105/05	17-JAN-1972	10108	03943N 03722W		EC 0270	-92.664118	28.462065
	170	97	D/PA		G02045	02-FEB-1972	06-MAY-1994	9797	04991N 01977W		EC 0270	-92.669508	28.459128
	177044008500		A006	ST00BP00	EC271	00105/05	08-FEB-1972	10091	03948N 03736W		EC 0270	-92.664074	28.462051
	170	97	D/PA		G02045	22-FEB-1972	06-MAY-1994	9692	06245N 02449E		EC 0270	-92.660278	28.455773
	177044009000		A007	ST00BP00	EC271	00105/05	26-FEB-1972	9662	03927N 03733W		EC 0270	-92.664084	28.462109
	170	97	D/PA		G02045	13-MAR-1972	06-MAY-1994	9293	01729N 02661E		EC 0270	-92.661100	28.468183
	177044009500		A008	ST00BP00	EC271	00105/05	19-MAR-1972	10900	03929N 03720W		EC 0270	-92.664124	28.462103
	170	97	D/PA		G02045	01-APR-1972	06-MAY-1994	9912	00813N 01028W		EC 0270	-92.672613	28.470583
	177044010000		A009	ST00BP00	EC271	00105/05	05-APR-1972	10150	03936N 03721W		EC 0270	-92.664121	28.462084
	170	97	D/ST		G02045	19-APR-1972	23-APR-1972	9805	02662N 02093W		EC 0270	-92.669231	28.465535
	177044010001		A010	ST01BP00	EC271	00105/05	23-APR-1972	9507	03936N 03721W		EC 0270	-92.664121	28.462084
	170	96	D/PA		G02045	30-APR-1972	06-MAY-1994	9115	03116N 01879W		EC 0270	-92.669882	28.464278
	177044010900		A011	ST00BP00	EC271	00105/05	04-MAY-1972	9702	03955N 03737W		EC 0270	-92.664071	28.462032
	170	96	D/PA		G02045	20-MAY-1972	06-MAY-1994	9137	05243N 01014E		EC 0270	-92.655848	28.458575

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044011200		A012	ST00BP00	EC271	00105/05	30-MAY-1972	10459	03935N	03727W	EC 0270	-92.664102	28.462087
	170	97	D/PA		G02045	13-JUN-1972	15-MAY-1994	9373	07347N	01273W	EC 0270	-92.671614	28.452627
	177044012500		A013	ST00BP00	EC271	00105/05	17-JUN-1972	9894	03934N	03734W	EC 0270	-92.664081	28.462090
	170	97	D/PA		G02045	14-JUL-1972	15-MAY-1994	9236	02892N	01297E	EC 0270	-92.656815	28.465030
	177044005000		B001	ST00BP00	EC271	00105/05	17-SEP-1971	12069	04020S	03767W	EC 0270	-92.663732	28.443384
	170	99	D/PA		G02045	25-OCT-1971	23-JUL-2016	12069	04020S	03767W	EC 0270	-92.663732	28.443384
	177044006900		B002	ST00BP00	EC271	00105/05	02-NOV-1971	9805	04029S	03771W	EC 0270	-92.663720	28.443409
	170	99	D/PA		G02045	22-NOV-1971	25-JUL-2016	9099	06564S	01403E	EC 0270	-92.656954	28.450448
	177044007200		B003	ST00BP00	EC271	00105/05	12-JAN-1972	9929	04005S	03765W	EC 0270	-92.663738	28.443343
	170	99	D/PA		G02045	28-JAN-1972	23-JUL-2016	9482	01589S	02465W	EC 0270	-92.667693	28.436658
	177044008400		B004	ST00BP00	EC271	00105/05	03-FEB-1972	10700	04016S	03775W	EC 0270	-92.663707	28.443373
	170	99	D/PA		G02045	01-MAR-1972	25-JUL-2016	9669	00685S	00980E	EC 0270	-92.655427	28.434298
	177044008900		B005	ST00BP00	EC271	00105/05	07-MAR-1972	12148	04019S	03761W	EC 0270	-92.663751	28.443381
	170	100	D/PA		G02045	15-APR-1972	09-NOV-1999	11667	03580S	00950W	EC 0270	-92.672480	28.442084
	177044010700		B006	ST00BP00	EC271	00105/05	04-MAY-1972	9727	04025S	03759W	EC 0270	-92.663757	28.443398
	170	99	D/PA		G02045	17-MAY-1972	23-JUL-2016	9184	04556S	00805W	EC 0270	-92.672965	28.444764
	177044011300		B007	ST00BP00	EC271	00105/05	21-MAY-1972	10435	04027S	03765W	EC 0270	-92.663739	28.443403
	170	99	D/PA		G02045	13-JUN-1972	23-JUL-2016	9924	06465S	02641E	EC 0270	-92.660799	28.450138
	177044012000		B008	ST00BP00	EC271	00105/05	16-JUN-1972	8824	04022S	03773W	EC 0270	-92.663714	28.443390
	170	99	D/ST		G02045	03-JUL-1972	08-OCT-1999	7985	02379S	01228E	EC 0270	-92.656257	28.438947
	177044012001		B008	ST01BP00	EC271	00105/05	08-OCT-1999	7660	04022S	03773W	EC 0270	-92.663714	28.443390
	174	101	D/PA		G02045	11-OCT-1999	14-JUL-2016	6499	01844S	00577E	EC 0270	-92.654214	28.437499
	177044012800		B009	ST00BP00	EC271	00105/05	05-JUL-1972	10600	04012S	03763W	EC 0270	-92.663744	28.443362
	170	101	D/PA		G02045	22-JUL-1972	23-JUL-2016	9594	00631S	01267W	EC 0270	-92.671387	28.433988
	177044013200		B010	ST00BP00	EC271	00105/05	26-JUL-1972	9850	04009S	03777W	EC 0270	-92.663701	28.443354
	170	101	D/PA		G02045	07-AUG-1972	25-JUL-2016	9207	00922S	03059E	EC 0270	-92.661900	28.434884
	177044013700		B011	ST00BP00	EC271	00105/05	25-AUG-1972	10000	04007S	03608E	EC 0270	-92.663719	28.443348
	170	95	D/PA		G02045	13-SEP-1972	22-JUL-2016	9305	00775S	02877W	EC 0270	-92.666385	28.434435
	177044014400		B012	ST00BP00	EC271	00105/05	16-SEP-1972	9428	04014S	03769W	EC 0270	-92.663726	28.443368
	170	95	D/PA		G02045	28-SEP-1972	22-JUL-2016	9255	04841S	03001W	EC 0270	-92.666145	28.445616
	177044061700		B013	ST00BP00	EC271	00105/05	17-JUN-1985	9641	04000S	03775W	EC 0270	-92.663707	28.443329
	170	104	D/PA		G02045	03-JUL-1985	19-JUL-2016	9197	01692S	02539E	EC 0270	-92.660312	28.437017
	177044061900		B014	ST00BP00	EC271	00105/05	08-JUL-1985	11122	03994S	03754W	EC 0270	-92.663772	28.443312
	174	104	D/ST		G02045	02-AUG-1985	27-DEC-1999	10803	03306S	02125W	EC 0270	-92.668815	28.441369

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044061901		B014	ST01BP00	EC271	00105/05	27-DEC-1999	10416	03994S	03754W	EC 0270	-92.663772	28.443312
	174 104		D/ST		G02045	04-JAN-2000	06-JAN-2000	9318	04476S	00635W	EC 0270	-92.673491	28.444537
	177044061902		B014	ST02BP00	EC271	00105/05	06-JAN-2000	10042	03994S	03754W	EC 0270	-92.663772	28.443312
	174 101		D/PA		G02045	11-JAN-2000	23-JUL-2016	8942	00710S	03343W	EC 0270	-92.664930	28.434271
	177044062100		B015	ST00BP00	EC271	00105/05	08-AUG-1985	9127	03994S	03604E	EC 0270	-92.663707	28.443313
	174 103		D/PA		G02045	22-AUG-1985	19-JUL-2016	8800	01898S	03209E	EC 0270	-92.662403	28.437564
	177044062700		B016	ST00BP00	EC271	00105/05	29-SEP-1985	9579	04002S	03779W	EC 0270	-92.663694	28.443335
	174 103		D/PA		G02045	12-OCT-1985	17-JUL-2016	8854	01285S	01713E	EC 0270	-92.657726	28.435924
	177044099800		B017	ST00BP00	EC271	00105/05	29-AUG-1999	10089	03991S	03769W	EC 0270	-92.663725	28.443304
	174 115		D/PA		G02045	12-SEP-1999	15-JUL-2016	9400	00596S	03340E	EC 0270	-92.662763	28.433980
	177044099900		B018	ST00BP00	EC271	00105/05	12-NOV-1999	9585	04014S	03748W	EC 0270	-92.663791	28.443367
	174 101		D/PA		G02045	21-NOV-1999	13-JUL-2016	8900	03865S	02456E	EC 0270	-92.660132	28.442994
	177044001100		001	ST00BP00	EC271	00081/05	17-MAR-1971	7743	01025S	04992E	EC 0271	-92.634537	28.435445
	163 70		E/PA		G02046	05-APR-1971	18-SEP-1976	7743	01025S	04992E	EC 0271	-92.634537	28.435445
	177044002600		002	ST00BP00	EC271	00081/05	26-APR-1971	9386	07056S	01481W	EC 0271	-92.647999	28.451893
	163 68		E/PA		G02046	20-MAY-1971	25-MAY-1971	9386	07056S	01481W	EC 0271	-92.647999	28.451893
	177044004700		003	ST00BP00	EC271	00081/05	03-AUG-1971	7731	07332S	02058E	EC 0271	-92.625413	28.452879
	163 88		E/PA		G02046	15-AUG-1971	18-AUG-1971	7731	07332S	02058E	EC 0271	-92.625413	28.452879
	177044005400		004	ST00BP00	EC271	00081/05	20-DEC-1971	8965	02603S	00641W	EC 0271	-92.650453	28.439623
	163 73		E/PA		G02046	15-JAN-1972	24-JAN-1972	8965	02603S	00641E	EC 0271	-92.650453	28.439623
	177044035300		005	ST00BP00	EC271	00081/05	11-JAN-1976	6543	00515S	00637E	EC 0271	-92.620992	28.434178
	163 87		E/PA		G02046	03-FEB-1976	08-FEB-1976	6543	00504S	10111W	EC 0271	-92.620924	28.434147
	177044039600		006	ST00BP00	EC271	00081/05	23-JUN-1977	6840	06239S	08753W	EC 0271	-92.625350	28.449874
	163 90		E/PA		G02046	25-JUL-1977	21-SEP-1978	6265	04829S	07952W	EC 0271	-92.627792	28.445974
	177044012300		B006	ST00BP00	EC271	00081/05	07-JUL-1972	9271	02432S	05129W	EC 0254	-92.637010	28.479870
	165 92		E/PA		G02046	01-AUG-1972	28-FEB-1973	7646	02046N	06366W	EC 0271	-92.633002	28.467597
	177044020400		C012	ST00BP00	EC271	00081/05	16-MAY-1973	5950	01862N	06876W	EC 0272	-92.630903	28.427543
	182 92		E/PA		G02046	25-MAY-1973	27-MAY-1973	5355	00361S	07507W	EC 0271	-92.629019	28.433674
	177044001500		001	ST00BP00	EC271	00078/05	25-MAR-1971	8157	05909S	00331W	EC 0272	-92.651008	28.408128
	180 60		E/PA		G02047	05-APR-1971	07-APR-1971	8157	05909S	00331W	EC 0272	-92.651008	28.408128
	177044002200		002	ST00BP00	EC271	00078/05	10-APR-1971	7000	01950N	02021W	EC 0272	-92.645999	28.427149
	176 64		E/PA		G02047	18-APR-1971	21-APR-1971	7000	01950N	02021W	EC 0272	-92.645999	28.427149
	177044022400		004	ST00BP00	EC271	00078/05	18-OCT-1973	8166	02993S	06240W	EC 0272	-92.632532	28.400296
	194 90		E/PA		G02047	06-NOV-1973	18-SEP-1976	8166	02993S	06240W	EC 0272	-92.632532	28.400296

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044101800		006	ST00BP00	EC271	00078/05	26-MAR-2001	6343	06142N	01531W	EC 0272	-92.647373	28.415608
	187	94	D/PA		G02047	04-APR-2001	07-APR-2001	5976	07110N	02237W	EC 0272	-92.645144	28.412970
	177044003000		A001	ST00BP00	EC271	00078/05	26-MAY-1971	5609	04999N	03007E	EC 0272	-92.628361	28.418942
	182	73	D/PA		G02047	09-JUN-1971	27-DEC-2007	5609	04999N	07658W	EC 0272	-92.628361	28.418942
	177044007000		A002	ST00BP00	EC271	00078/05	10-NOV-1971	8201	04987N	07650W	EC 0272	-92.628386	28.418975
	182	89	D/PA		G02047	28-NOV-1971	17-DEC-2007	6476	01252N	05159W	EC 0272	-92.636266	28.429168
	177044007400		A003	ST00BP00	EC271	00078/05	08-DEC-1971	9203	04994N	07652W	EC 0272	-92.628380	28.418956
	182	89	D/PA		G02047	09-JAN-1972	15-DEC-2007	7541	07244N	03501W	EC 0272	-92.641207	28.412640
	177044008000		A004	ST00BP00	EC271	00078/05	22-FEB-1972	6620	04999N	03007E	EC 0272	-92.628361	28.418942
	182	73	D/PA		G02047	20-APR-1972	07-JAN-2008	5279	07289S	09910W	EC 0272	-92.621272	28.412222
	177044009300		A005	ST00BP00	EC271	00078/05	10-MAR-1972	8195	05000N	07660W	EC 0272	-92.628354	28.418940
	182	73	D/PA		G02047	04-APR-1972	14-JAN-2008	7133	06494N	04504W	EC 0272	-92.638115	28.414735
	177044009400		A006	ST00BP00	EC271	00078/05	23-APR-1972	9594	04984N	07661W	EC 0272	-92.628352	28.418984
	180	89	D/PA		G02047	02-JUL-1972	29-DEC-2007	7701	02112N	03479W	EC 0272	-92.641457	28.426748
	177044010600		A007	ST00BP00	EC271	00078/05	13-MAY-1972	9353	05001N	07654W	EC 0272	-92.628373	28.418937
	180	89	D/PA		G02047	22-SEP-1972	22-DEC-2007	7227	04709N	02165W	EC 0272	-92.645453	28.419568
	177044011000		A008	ST00BP00	EC271	00078/05	24-JUL-1972	9096	04985N	07656W	EC 0272	-92.628367	28.418981
	182	73	D/PA		G02047	09-AUG-1972	20-DEC-2007	6475	03736N	02046W	EC 0272	-92.645856	28.422238
	177044012700		A009	ST00BP00	EC271	00078/05	15-AUG-1972	6862	04996N	07672W	EC 0272	-92.628317	28.418951
	182	89	D/PA		G02047	24-AUG-1972	04-JAN-2008	5931	06803S	08369W	EC 0272	-92.626046	28.410838
	177044012100		A010	ST00BP00	EC271	00078/05	05-JUN-1972	5107	04989N	07669W	EC 0272	-92.628327	28.418970
	180	90	D/PA		G02047	16-JUN-1972	24-MAY-2007	4673	04135N	09218W	EC 0272	-92.623541	28.421368
	177044013500		A011	ST00BP00	EC271	00078/05	28-AUG-1972	8888	04982N	07667W	EC 0272	-92.628333	28.418990
	180	90	D/PA		G02047	17-SEP-1972	06-JAN-2008	7503	04015N	03621W	EC 0272	-92.640949	28.421521
	177044014100		A012	ST00BP00	EC271	00078/05	03-OCT-1972	9085	05001N	07654W	EC 0272	-92.628373	28.418937
	182	91	D/PA		G02047	26-OCT-1972	12-DEC-2007	7882	06684S	05046W	EC 0272	-92.636373	28.410408
	177064064500		B007	ST00BP00	EC271	00078/05	21-MAR-1990	5505	06894N	01450W	VR 0282	-92.614502	28.418976
	186	114	D/ST		G02047	06-APR-1990	09-APR-1990	4809	04247N	10520W	EC 0272	-92.619486	28.421098
	177064064501		B007	ST01BP00	EC271	00078/05	09-APR-1990	6211	06894N	01450W	VR 0282	-92.614502	28.418976
	186	114	D/PA		G02047	23-APR-1990	26-AUG-1999	5637	04223N	10396W	EC 0272	-92.619874	28.421162
	177044014500		C001	ST00BP00	EC271	00078/05	15-OCT-1972	5478	01877N	06875W	EC 0272	-92.630906	28.427502
	165	92	D/PA		G02047	30-OCT-1972	23-AUG-2013	5194	02899N	05860W	EC 0272	-92.634025	28.424660
	177044014000		C002	ST00BP00	EC271	00078/05	03-NOV-1972	6086	01876N	06870W	EC 0272	-92.630921	28.427504
	180	92	D/ST		G02047	14-NOV-1972	21-JUL-1999	5492	03824N	05633W	EC 0272	-92.634699	28.422109

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177044014001		C002	ST01BP00	EC271	00078/05	22-JUL-1999	6175	01876N	06870W	EC 0272	-92.630921		28.427504	
	180	92	D/PA		G02047	26-JUL-1999	13-MAY-2010	5232	04123N	05098W	EC 0272	-92.636352		28.421271	
	177044015500		C003	ST00BP00	EC271	00078/05	16-NOV-1972	6038	01877N	06881W	EC 0272	-92.630887		28.427502	
	180	90	D/PA		G02047	29-NOV-1972	13-MAY-2010	5341	04094N	06096W	EC 0272	-92.633251		28.421381	
	177044016100		C004	ST00BP00	EC271	00078/05	02-DEC-1972	6335	01877N	06863W	EC 0272	-92.630943		28.427501	
	182	92	D/ST		G02047	10-DEC-1972	26-NOV-1976	5648	03742N	05242W	EC 0272	-92.635918		28.422322	
	177044016101		C004	ST01BP00	EC271	00078/05	26-NOV-1976	6172	01877N	06863W	EC 0272	-92.630943		28.427501	
	182	92	D/PA		G02047	17-DEC-1976	13-MAY-2010	5501	03788N	05410W	EC 0272	-92.635393		28.422202	
	177044016300		C005	ST00BP00	EC271	00078/05	14-FEB-1973	5459	01870N	06869W	EC 0272	-92.630924		28.427521	
	185	92	D/PA		G02047	24-FEB-1973	13-MAY-2010	5147	03323N	06799W	EC 0272	-92.631092		28.423523	
	177044016700		C006	ST00BP00	EC271	00078/05	14-DEC-1972	5575	01870N	06875W	EC 0272	-92.630906		28.427521	
	180	90	D/PA		G02047	24-DEC-1972	13-MAY-2010	5156	02151N	05269W	EC 0272	-92.635891		28.426698	
	177044017000		C007	ST00BP00	EC271	00078/05	22-APR-1973	5981	01870N	06863W	EC 0272	-92.630943		28.427521	
	180	90	D/PA		G02047	29-APR-1973	13-MAY-2010	5349	03263N	05166W	EC 0272	-92.636172		28.423637	
	177044017400		C008	ST00BP00	EC271	00078/05	05-MAY-1973	6406	01870N	06881W	EC 0272	-92.630887		28.427521	
	180	92	D/ST		G02047	12-MAY-1973	02-JUN-1999	5720	04371N	06508W	EC 0272	-92.631959		28.420633	
	177044017401		C008	ST01BP00	EC271	00078/05	02-JUN-1999	5838	01870N	06881W	EC 0272	-92.630887		28.427521	
	180	102	D/PA		G02047	08-JUL-1999	13-MAY-2010	5208	04065N	06355W	EC 0272	-92.632445		28.421471	
	177044016800		C009	ST00BP00	EC271	00078/05	27-DEC-1972	7266	01862N	06864W	EC 0272	-92.630940		28.427543	
	180	90	D/PA		G02047	09-JAN-1973	16-JAN-1973	6072	01156N	03388W	EC 0272	-92.641775		28.429374	
	177044018400		C010	ST00BP00	EC271	00078/05	25-FEB-1973	6900	01862N	06882W	EC 0272	-92.630884		28.427543	
	180	92	D/PA		G02047	22-MAR-1973	20-AUG-1982	5760	01859N	10202W	EC 0272	-92.620558		28.427654	
	177044019000		C011	ST00BP00	EC271	00078/05	05-APR-1973	5985	01862N	06870W	EC 0272	-92.630922		28.427543	
	180	92	D/PA		G02047	15-APR-1973	13-MAY-2010	5657	00119N	06772W	EC 0272	-92.631287		28.432331	
	177044057700		C013	ST00BP00	EC271	00078/05	30-SEP-1983	8252	01870N	06856W	EC 0272	-92.630965		28.427520	
	180	100	D/PA		G02047	20-OCT-1983	13-MAY-2010	6591	05454N	04306W	EC 0272	-92.638769		28.417586	
	177044084270		C014	ST00BP00	EC271	00078/05	02-NOV-1996	7471	01882N	06841W	EC 0272	-92.631011		28.427487	
	182	120	D/ST		G02047	17-NOV-1996	22-NOV-1996	6919	01073N	05125W	EC 0272	-92.636376		28.429658	
	177044084200		C014	ST00BP01	EC271	00078/05	22-NOV-1996	7445	01882N	06841W	EC 0272	-92.631011		28.427487	
	182	120	D/PA		G02047	04-DEC-1996	13-MAY-2010	6685	00924N	04987W	EC 0272	-92.636809		28.430062	
	177044015000		D001	ST00BP00	EC271	00078/05	07-DEC-1972	6024	06598N	06057W	EC 0272	-92.633283		28.414497	
	180	92	D/PA		G02047	18-DEC-1972	17-MAR-2011	5801	05639N	05050W	EC 0272	-92.636449		28.417101	
	177044014900		D002	ST00BP00	EC271	00078/05	15-JAN-1973	4976	06594N	06062W	EC 0272	-92.633267		28.414508	
	180	90	D/PA		G02047	22-JAN-1973	22-SEP-2011	4799	06275N	04991W	EC 0272	-92.636607		28.415351	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044017200		D003	ST00BP00	EC271	00078/05	21-DEC-1972	8265	06505N	06072W	EC 0272	-92.633239	28.414753
	180	90	D/PA		G02047	08-JAN-1973	22-SEP-2011	6998	04332S	05669W	EC 0272	-92.634354	28.403959
	177044017300		D004	ST00BP00	EC271	00078/05	25-JAN-1973	4972	06600N	06067W	EC 0272	-92.633252	28.414491
	180	90	D/PA		G02047	01-FEB-1973	17-MAR-2011	4799	06932N	05360W	EC 0272	-92.635437	28.413556
	177044017600		D005	ST00BP00	EC271	00078/05	04-FEB-1973	7200	06604N	06063W	EC 0272	-92.633264	28.414480
	180	90	D/PA		G02047	14-FEB-1973	22-SEP-2011	6507	05907N	03498W	EC 0272	-92.641265	28.416317
	177044017700		D006	ST00BP00	EC271	00078/05	18-FEB-1973	6096	06590N	06066W	EC 0272	-92.633255	28.414519
	180	90	D/PA		G02047	26-FEB-1973	22-SEP-2011	6068	06378N	05875W	EC 0272	-92.633856	28.415096
	177044018000		D007	ST00BP00	EC271	00078/05	27-FEB-1973	6742	06596N	06071W	EC 0272	-92.633239	28.414502
	182	90	D/PA		G02047	05-MAR-1973	07-MAY-2012	6570	06402N	04975W	EC 0272	-92.636653	28.415002
	177044018500		D008	ST00BP00	EC271	00078/05	11-MAR-1973	5306	06586N	06071W	EC 0272	-92.633240	28.414530
	180	90	D/ST		G02047	16-MAR-1973	10-APR-1996	4786	04979N	04888W	EC 0272	-92.636974	28.418911
	177044018501		D008	ST01BP00	EC271	00078/05	10-APR-1996	5554	06586N	06071W	EC 0272	-92.633240	28.414530
	180	71	D/PA		G02047	26-APR-1996	22-SEP-2011	4643	04597N	06306W	EC 0272	-92.632578	28.420005
	177044019100		D009	ST00BP00	EC271	00078/05	13-APR-1973	5872	06609N	06068W	EC 0272	-92.633248	28.414467
	180	90	D/PA		G02047	20-APR-1973	17-MAR-2011	5529	06405S	06542W	EC 0272	-92.631712	28.409687
	177044019200		D010	ST00BP00	EC271	00078/05	19-MAR-1973	5964	06592N	06076W	EC 0272	-92.633224	28.414514
	180	90	D/PA		G02047	24-MAR-1973	22-SEP-2011	5861	06265N	06735W	EC 0272	-92.631187	28.415433
	177044019700		D011	ST00BP00	EC271	00078/05	04-APR-1973	5810	06601N	06076W	EC 0272	-92.633224	28.414489
	180	90	D/PA		G02047	12-APR-1973	17-MAR-2011	5666	07215S	06409W	EC 0272	-92.632155	28.411908
	177044019800		D012	ST00BP00	EC271	00078/05	28-MAR-1973	5882	06597N	06081W	EC 0272	-92.633208	28.414500
	180	90	D/PA		G02047	02-APR-1973	18-MAR-2011	5797	07083N	06391W	EC 0272	-92.632227	28.413175
	177044072000		D013	ST00BP00	EC271	00078/05	03-FEB-1990	7862	06615N	06057W	EC 0272	-92.633282	28.414450
	109	109	D/PA		G02047	18-FEB-1990	17-MAR-2011	7000	07366N	03534W	EC 0272	-92.641100	28.412305
	177064096400		D014	ST00BP00	EC271	02795/05	22-AUG-2009	8086	04856S	15458E	VR 0282	-92.615615	28.410694
	191	108	E/ST		G02047	05-SEP-2009	01-FEB-2018	5494	03274S	09344W	EC 0272	-92.622891	28.401164
	177064097700		D015	ST00BP00	EC271	02795/05	24-MAR-2014	10850	04864S	15473E	VR 0282	-92.615661	28.410716
	191	139	D/COM		G02047	20-APR-2014	23-JUL-2014	6161	05111N	04247W	EC 0272	-92.638963	28.418530
	177064098700		D016	ST00BP00	EC271	02795/05	12-JUL-2017	9991	04864S	15465E	VR 0282	-92.615638	28.410716
	191	132	D/COM		G02047	10-AUG-2017	18-AUG-2017	5347	05417N	05650W	EC 0272	-92.634589	28.417730
	177064098900		D017	ST00BP00	EC271	02795/05	29-DEC-2017	10857	04857S	15473E	VR 0282	-92.615662	28.410696
	190	132	D/COM		G02047	24-JAN-2018	30-JAN-2018	5594	05422N	05502W	EC 0272	-92.635051	28.417712
	177044020500		E001	ST00BP00	EC271	00078/05	09-JUN-1973	5945	06344N	06356W	EC 0272	-92.632362	28.415204
	182	91	D/PA		G02047	16-JUN-1973	26-AUG-2013	5801	05950N	05608W	EC 0272	-92.634702	28.416265

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044021300		E002	ST00BP00	EC271	00078/05	29-JUN-1973	5605	06323N	04210E	EC 0272	-92.632102	28.415265
	182	93	D/ST		G02047	04-JUL-1973	09-SEP-1999	5180	04943N	05222W	EC 0272	-92.635938	28.419021
	177044021301		E002	ST01BP00	EC271	00078/05	05-SEP-1999	5714	06323N	04210E	EC 0272	-92.632102	28.415265
	182	93	D/PA		G02047	09-SEP-1999	22-SEP-2011	5502	05368N	05724W	EC 0272	-92.634361	28.417868
	177044021400		E003	ST00BP00	EC271	00078/05	20-JUN-1973	6032	06330N	06359W	EC 0272	-92.632353	28.415243
	182	90	D/PA		G02047	25-JUN-1973	26-AUG-2013	5801	07066N	07511W	EC 0272	-92.628746	28.413255
	177044021700		E004	ST00BP00	EC271	00078/05	15-JUL-1973	6907	06338N	06351W	EC 0272	-92.632378	28.415221
	182	92	D/ST		G02047	22-JUL-1973	20-JAN-1978	6166	05885S	07499W	EC 0272	-92.628718	28.408287
	177044021701		E004	ST01BP00	EC271	00078/05	20-JAN-1978	6254	06338N	06351W	EC 0272	-92.632378	28.415221
	182	85	D/PA		G02047	28-JAN-1978	26-AUG-2013	5593	06282S	07543W	EC 0272	-92.628595	28.409379
	177044021900		E005	ST00BP00	EC271	00078/05	07-JUL-1973	5385	06315N	06354W	EC 0272	-92.632369	28.415284
	182	90	D/PA		G02047	13-JUL-1973	26-AUG-2013	5101	05685N	07694W	EC 0272	-92.628225	28.417057
	177044022000		E006	ST00BP00	EC271	00078/05	25-JUL-1973	5430	06321N	06359W	EC 0272	-92.632353	28.415267
	182	92	D/PA		G02047	31-JUL-1973	22-SEP-2011	4556	06506N	08952W	EC 0272	-92.624285	28.414839
	177044022100		E007	ST00BP00	EC271	00078/05	02-AUG-1973	5877	06350N	04300E	EC 0272	-92.632382	28.415187
	182	92	D/ST		G02047	07-AUG-1973	14-OCT-1995	5756	05466N	06174W	EC 0272	-92.632960	28.417613
	177044022101		E007	ST01BP00	EC271	00078/05	14-OCT-1995	6634	06350N	04300E	EC 0272	-92.632382	28.415187
	180	109	D/PA		G02047	26-OCT-1995	26-AUG-2013	5826	04110N	07288W	EC 0272	-92.629544	28.421375
	177044039700		E008	ST00BP00	EC271	00078/05	22-AUG-1977	6660	06334N	04300E	EC 0272	-92.632382	28.415231
	182	109	D/PA		G02047	14-SEP-1977	22-SEP-2011	5670	04790N	05117W	EC 0272	-92.636271	28.419438
	177044039500		E009	ST00BP00	EC271	00078/05	20-JUN-1977	6052	06327N	06341W	EC 0272	-92.632409	28.415250
	182	90	D/PA		G02047	05-JUL-1977	26-AUG-2013	5647	07179N	04634W	EC 0272	-92.637687	28.412854
	177044039100		E010	ST00BP00	EC271	00078/05	22-MAY-1977	5834	06319N	06350W	EC 0272	-92.632382	28.415273
	182	85	D/PA		G02047	14-JUN-1977	26-AUG-2013	5103	07275N	04142W	EC 0272	-92.639214	28.412576
	177044039000		E011	ST00BP00	EC271	00078/05	09-JUL-1977	5458	06329N	06350W	EC 0272	-92.632380	28.415245
	182	85	D/ST		G02047	20-JUL-1977	19-JUL-2003	5114	07041S	05529W	EC 0272	-92.634886	28.411404
	177044039001		E011	ST01BP00	EC271	00078/05	19-JUL-2003	7060	06329N	06350W	EC 0272	-92.632380	28.415245
	183	114	D/PA		G02047	23-JUL-2003	26-AUG-2013	6840	07263S	05525W	EC 0272	-92.634907	28.412013
	177044040000		E012	ST00BP00	EC271	00078/05	27-JUL-1977	7157	06326N	06364W	EC 0272	-92.632338	28.415254
	102	90	D/PA		G02047	08-AUG-1977	26-AUG-2013	6207	04562N	03831W	EC 0272	-92.640277	28.420025
	177044028200		G001	ST00BP00	EC271	00078/05	17-MAY-1976	6954	04636S	07385W	EC 0272	-92.629030	28.404849
	185	95	D/PA		G02047	03-JUN-1976	09-JUN-1984	6954	04636S	07385W	EC 0272	-92.629030	28.404849
	177044028300		G002	ST00BP00	EC271	00078/05	08-JUN-1976	8555	04619S	07376W	EC 0272	-92.629057	28.404802
	185	96	D/PA		G02047	23-JUN-1976	09-JUN-1984	6655	00651S	09914W	EC 0272	-92.621025	28.393973

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044037001		G003	ST01BP00	EC271	00078/05	10-JUL-1976	7243	04629S 07375W	EC 0272	-92.629060	28.404829
	185	96	D/ST		G02047	20-JUL-1976	22-JUL-1976	7118	04076S 07285W	EC 0272	-92.629322	28.403307
	177044037000		G004	ST00BP00	EC271	00078/05	28-JUN-1976	6950	04629S 07375W	EC 0272	-92.629060	28.404829
	185	96	D/ST		G02047	08-JUL-1976	10-JUL-1976	6863	05354S 07247W	EC 0272	-92.629483	28.406819
	177044037002		G005	ST02BP00	EC271	00078/05	22-JUL-1976	7855	04629S 07375W	EC 0272	-92.629060	28.404829
	185	96	D/PA		G02047	31-JUL-1976	09-JUN-1984	7418	03072S 06516W	EC 0272	-92.631676	28.400523
	177044058100		H001	ST00BP00	EC271	00078/05	09-JAN-1984	6779	03012N 05196W	EC 0272	-92.636087	28.424329
	180	87	D/PA		G02047	20-JAN-1984	22-SEP-2011	6037	04636N 03892W	EC 0272	-92.640085	28.419822
	177044058900		H002	ST00BP00	EC271	00078/05	09-JUL-1984	7740	03029N 05196W	EC 0272	-92.636086	28.424282
	182	89	D/ST		G02047	29-JUL-1984	07-SEP-2001	6280	05375N 02768W	EC 0272	-92.643552	28.417756
	177044058901		H002	ST01BP00	EC271	00078/05	07-SEP-2001	5130	03029N 05196W	EC 0272	-92.636086	28.424282
	186	95	D/PA		G02047	17-SEP-2001	22-SEP-2011	5039	03278N 05513W	EC 0272	-92.635091	28.423606
	177044059000		H003	ST00BP00	EC271	00078/05	04-AUG-1984	7855	03027N 05190W	EC 0272	-92.636105	28.424287
	186	89	D/ST		G02047	17-AUG-1984	10-OCT-1984	6413	05523N 02173W	EC 0272	-92.645400	28.417331
	177044059001		H003	ST01BP00	EC271	00078/05	10-OCT-1984	6180	03027N 05190W	EC 0272	-92.636105	28.424287
	186	89	D/PA		G02047	17-OCT-1984	21-OCT-1984	4710	05590N 03353W	EC 0272	-92.641728	28.417185
	177044059002		H003	ST02BP00	EC271	00078/05		#####	03026N 05190W	EC 0272	-92.636105	28.424290
	185	101	D/CNL		G02047		17-NOV-2004	#####	#####	#####	#####	#####
	177044059300		H005	ST00BP00	EC271	00078/05	21-AUG-1984	6867	03017N 05201W	EC 0272	-92.636071	28.424315
	186	93	D/PA		G02047	06-SEP-1984	22-SEP-2011	6583	04572N 05710W	EC 0272	-92.634434	28.420055
	177044072400		H006	ST00BP00	EC271	00078/05	12-APR-1990	4742	03020N 05192W	EC 0272	-92.636099	28.424307
	187	121	D/ST		G02047	18-APR-1990	25-SEP-2001	4249	01770N 03886W	EC 0272	-92.640205	28.427703
	177044072401		H006	ST01BP00	EC271	00078/05	25-SEP-2001	4801	03020N 05192W	EC 0272	-92.636099	28.424307
	186	95	D/ST		G02047	03-OCT-2001	04-AUG-2003	4498	02525N 04257W	EC 0272	-92.639026	28.425638
	177044072402		H006	ST02BP00	EC271	00078/05	04-AUG-2003	4573	03020N 05192W	EC 0272	-92.636099	28.424307
	183	125	D/PA		G02047	11-AUG-2003	25-AUG-2013	4209	02701N 04193W	EC 0272	-92.639216	28.425154
	177044094500		H009	ST00BP00	EC271	00078/05	16-DEC-1996	9505	03011N 05196W	EC 0272	-92.636087	28.424332
	182	121	D/PA		G02047	04-JAN-1997	22-SEP-2011	7531	01072N 00591W	EC 0272	-92.650477	28.429518
	177044002800		001	ST00BP00	EC271	01091/05	30-OCT-1971	9841	01904N 03340E	EC 0273	-92.662673	28.427105
	180	71	E/PA		G02048	18-NOV-1971	29-NOV-1971	9841	01904N 03340E	EC 0273	-92.662673	28.427105
	177044007100		002	ST00BP00	EC271	01091/05	28-NOV-1971	11921	03484N 01431W	EC 0273	-92.670726	28.422678
	178	72	E/PA		G02048	24-DEC-1971	01-JAN-1972	11921	03484N 01431W	EC 0273	-92.670726	28.422678
	177044007600		003	ST00BP00	EC271	01091/05	21-DEC-1971	10500	05976N 01146E	EC 0273	-92.655703	28.415980
	178	69	E/PA		G02048	19-JAN-1972	23-JAN-1972	10500	05976N 01146E	EC 0273	-92.655703	28.415980

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044009800		A004	ST00BP00	EC271	01091/05	22-APR-1972	11250	00716N	01994E	EC 0273	-92.658529	28.430415
	178	64	D/PA		G02048	16-MAY-1972	14-AUG-1993	11250	00708N	01995E	EC 0273	-92.658534	28.430437
	177044016000		A005	ST00BP00	EC271	01091/05	30-DEC-1972	11080	00713N	01998E	EC 0273	-92.658542	28.430423
	178	91	D/PA		G02048	30-JAN-1973	15-AUG-1993	10723	00964N	03152W	EC 0273	-92.665466	28.429661
	177044016200		A006	ST00BP00	EC271	01091/05	06-FEB-1973	9050	00720N	01991E	EC 0273	-92.658520	28.430404
	178	91	D/PA		G02048	18-FEB-1973	15-AUG-1993	9040	00646N	01769E	EC 0273	-92.657832	28.430615
	177044018300		A007	ST00BP00	EC271	01091/05	24-FEB-1973	10004	00718N	02003E	EC 0273	-92.658557	28.430409
	178	91	D/PA		G02048	13-MAR-1973	09-AUG-1993	9326	00540N	02124W	EC 0273	-92.668678	28.430794
	177044020700		A008	ST00BP00	EC271	01091/05	04-JUN-1973	9631	00722N	02000E	EC 0273	-92.658548	28.430398
	178	74	D/PA		G02048	13-JUN-1973	14-AUG-1993	8757	04191N	02024E	EC 0273	-92.658499	28.420860
	177044001200		001	ST00BP00	WC533	00078/05	01-APR-1971	8924	01216S	06592W	EC 0280	-92.975478	28.391517
	171	87	E/PA		G02049	12-APR-1971	14-APR-1971	8924	01216S	06592W	EC 0280	-92.975478	28.391517
	177044002300		002	ST00BP00	WC533	00078/05	21-JUN-1972	8318	02839N	04780W	EC 0280	-92.981590	28.420871
	165	90	E/PA		G02049	09-JUL-1972	11-JUL-1972	8318	02839N	04780W	EC 0280	-92.981590	28.420871
	177044029800		003	ST00BP00	WC533	00078/05	04-MAY-1975	9805	06273S	06629W	EC 0280	-92.975588	28.405422
	165	89	E/PA		G02049	31-MAY-1975	04-JUN-1975	8795	02977S	06554W	EC 0280	-92.975674	28.396357
	177044033900		004	ST00BP00	WC533	00078/05	07-NOV-1975	9543	05629S	05649W	EC 0280	-92.978607	28.403612
	170	90	D/PA		G02049	29-NOV-1975	24-JUN-1991	9543	05629S	05649W	EC 0280	-92.978607	28.403612
	177044074600		006	ST00BP00	WC533	00078/05	13-DEC-1990	6300	00930N	03238E	EC 0280	-92.960715	28.426384
	168	86	E/PA		G02049	23-DEC-1990	31-MAY-1992	6300	00985N	03233E	EC 0280	-92.960697	28.426234
	177044037600		C001	ST00BP00	WC533	00078/05	31-DEC-1976	9482	03326N	04128W	EC 0280	-92.983595	28.419506
	164	90	D/PA		G02049	28-JAN-1977	16-MAY-1992	8738	00005N	03982W	EC 0280	-92.984198	28.428632
	177044042100		C002	ST00BP00	WC533	00078/05	08-MAY-1978	12378	03322N	04141W	EC 0280	-92.983555	28.419518
	180	90	D/PA		G02049	25-JUN-1978	16-MAY-1992	9643	01289N	03846E	EC 0280	-92.962589	28.425373
	177044043300		C003	ST00BP00	WC533	00078/05	30-NOV-1978	5326	03325N	04133W	EC 0280	-92.983580	28.419509
	170	90	D/PA		G02049	10-DEC-1978	16-MAY-1992	3568	00575N	05993W	EC 0280	-92.977919	28.427143
	177044042900		C004	ST00BP00	WC533	00078/05	01-JUL-1978	9546	03336N	04131W	EC 0280	-92.983586	28.419479
	164	93	D/PA		G02049	24-AUG-1978	02-MAY-1992	8368	05838N	01640W	EC 0280	-92.991219	28.412502
	177044043400		C005	ST00BP00	WC533	00078/05	14-SEP-1978	10982	03331N	04137W	EC 0280	-92.983567	28.419493
	164	95	D/PA		G02049	07-OCT-1978	16-MAY-1992	6086	03731S	00738W	EC 0280	-92.993790	28.398200
	177044023100		001	ST00BP00	WC533	01834/05	27-SEP-1973	8871	04196N	05088W	EC 0281	-92.979912	28.376579
	171	90	E/PA		G02050	11-OCT-1973	04-DEC-1975	8871	04196N	05088W	EC 0281	-92.979912	28.376579
	177044002100		002	ST00BP00	WC533	01834/05	23-APR-1971	13431	03285S	06662W	EC 0281	-92.974695	28.356635
	171	66	E/PA		G02050	03-JUN-1971	03-JUN-1971	11833	00729S	02313W	EC 0281	-92.988094	28.349436

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177044023800		003	ST00BP00	WC533	01834/05	14-MAY-1974	9010	07329N	04182W	EC 0281	-92.982588		28.367930	
	174	89	E/PA		G02050	27-MAY-1974	25-NOV-1975	9010	07329N	04182W	EC 0281	-92.982588		28.367930	
	177044073270		006	ST00BP00	WC533	01834/05	17-JUL-1990	13426	08176S	06087W	EC 0281	-92.976700		28.370059	
	170	93	E/ST		G02050	17-SEP-1990	17-SEP-1990	11946	05033S	06358W	EC 0281	-92.975717		28.361428	
	177044073200		006	ST00BP01	WC533	01834/05	17-SEP-1990	16233	08176S	06087W	EC 0281	-92.976700		28.370059	
	170	93	E/PA		G02050	15-OCT-1990	08-FEB-2011	13520	02713S	06155W	EC 0281	-92.976244		28.355042	
	177044101100		007	ST00BP00	WC533	01834/05	29-NOV-2000	4510	08518S	02709W	EC 0281	-92.987215		28.370866	
	173	105	E/PA		G02050	05-DEC-2000	07-DEC-2000	3900	06687S	02547W	EC 0281	-92.987635		28.365824	
	177044106000		008	ST00BP00	WC533	02714/05	02-JAN-2005	13645	03129S	03664E	EC 0281	-92.960916		28.356381	
	175	95	D/PA		G02050	28-FEB-2005	11-MAR-2005	13636	02890S	03663E	EC 0281	-92.960900		28.355722	
	177044024800		A001	ST00BP00	WC533	01834/05	27-APR-1974	8420	02127N	06624W	EC 0281	-92.975230		28.382328	
	173	89	D/PA		G02050	06-MAY-1974	22-FEB-2015	8420	02127N	06624W	EC 0281	-92.975230		28.382328	
	177044027600		A002	ST00BP00	WC533	01834/05	22-DEC-1974	10538	02143N	06617W	EC 0281	-92.975251		28.382284	
	170	90	D/PA		G02050	21-FEB-1975	25-FEB-2015	9398	05775N	06294W	EC 0281	-92.976092		28.372286	
	177044029400		A003	ST00BP00	WC533	01834/05	28-FEB-1975	9589	02143N	06627W	EC 0281	-92.975220		28.382284	
	170	90	D/PA		G02050	24-MAR-1975	03-MAR-2015	8781	04446N	06387E	EC 0281	-92.969697		28.376022	
	177044030100		A004	ST00BP00	WC533	01834/05	08-JUN-1975	9633	02152N	06619W	EC 0281	-92.975244		28.382259	
	170	90	D/PA		G02050	22-JUN-1975	19-FEB-2015	8579	05166N	05231W	EC 0281	-92.979425		28.373918	
	177044030200		A005	ST00BP00	WC533	01834/05	02-MAY-1975	9350	02147N	06613W	EC 0281	-92.975263		28.382273	
	170	90	D/PA		G02050	19-SEP-1975	26-FEB-2015	8301	03706N	03699W	EC 0281	-92.984252		28.377871	
	177044031400		A006	ST00BP00	WC533	01834/05	21-MAY-1975	9585	02148N	06623W	EC 0281	-92.975232		28.382270	
	170	90	D/PA		G02050	04-JUN-1975	25-FEB-2015	8860	05246N	07041E	EC 0281	-92.971694		28.373796	
	177044031700		A007	ST00BP00	WC533	01834/05	27-JUN-1975	8912	02137N	06612W	EC 0281	-92.975266		28.382300	
	170	90	D/ST		G02050	13-JUL-1975	26-OCT-1975	8422	02404N	04075W	EC 0281	-92.983139		28.381466	
	177044032100		A008	ST00BP00	WC533	01834/05	17-JUL-1975	11176	02142N	06608W	EC 0281	-92.975279		28.382286	
	170	90	D/PA		G02050	03-AUG-1975	07-AUG-1975	9424	05417N	02332W	EC 0281	-92.988424		28.373113	
	177044032600		A009	ST00BP00	WC533	01834/05	08-AUG-1975	9505	02139N	06631W	EC 0281	-92.975207		28.382295	
	170	90	D/PA		G02050	07-SEP-1975	29-JAN-2016	9239	03278N	06950E	EC 0281	-92.971497		28.379210	
	177044033300		A010	ST00BP00	WC533	01834/05	26-SEP-1975	8844	02134N	06626W	EC 0281	-92.975223		28.382309	
	170	90	D/PA		G02050	07-OCT-1975	02-MAR-1981	8579	03691N	06349W	EC 0281	-92.976014		28.378018	
	177044031701		A011	ST01BP00	WC533	01834/05	26-OCT-1975	9062	02137N	06612W	EC 0281	-92.975266		28.382300	
	170	90	D/PA		G02050	04-NOV-1975	26-FEB-2015	8802	03107N	05030W	EC 0281	-92.980142		28.379570	
	177044079900		A012	ST00BP00	WC533	01834/05	28-JUL-1994	9950	02127N	06618W	EC 0281	-92.975248		28.382328	
	170	118	D/PA		G02050	11-AUG-1994	02-MAR-2015	8389	06689N	06093W	EC 0281	-92.976677		28.369765	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044080300		A013	ST00BP00	WC533	01834/05	06-SEP-1994	8600	02127N	06624W	EC 0281	-92.975230	28.382328
	170 119		D/PA		G02050	19-SEP-1994	03-MAR-2015	5051	06826N	04625E	EC 0281	-92.964113	28.369547
	177044026000		B001	ST00BP00	WC533	01834/05	04-JUN-1974	5650	07442S	03467W	EC 0281	-92.984811	28.367937
	170 104		D/PA		G02050	16-JUN-1974	06-APR-1994	4232	05881S	00694W	EC 0281	-92.993357	28.363537
	177044030400		B002	ST00BP00	WC533	01834/05	20-APR-1975	4710	07442S	03467W	EC 0281	-92.984811	28.367937
	170 104		D/PA		G02050	05-MAY-1975	07-APR-1994	3778	05647N	01804W	EC 0281	-92.990053	28.372459
	177044030600		B003	ST00BP00	WC533	01834/05	15-JUN-1975	6380	07452S	03468W	EC 0281	-92.984808	28.367965
	170 104		D/PA		G02050	22-JUL-1975	25-JUL-1975	3808	04418N	00297W	EC 0281	-92.994793	28.375778
	177044031100		B004	ST00BP00	WC533	01834/05	12-MAY-1975	5387	07449S	03463W	EC 0281	-92.984823	28.367957
	170 90		D/PA		G02050	25-MAY-1975	05-APR-1994	3783	05949N	00527W	EC 0281	-92.994011	28.371579
	177044032300		B005	ST00BP00	WC533	01834/05	19-SEP-1975	4600	07446S	03458W	EC 0281	-92.984839	28.367948
	170 104		D/PA		G02050	02-OCT-1975	26-MAR-1994	3799	07223N	01402W	EC 0281	-92.991234	28.368110
	177044031600		B006	ST00BP00	WC533	01834/05	28-MAY-1975	5272	07443S	03453W	EC 0281	-92.984854	28.367940
	170 104		D/PA		G02050	11-JUN-1975	27-MAR-1994	3835	07104S	00516W	EC 0281	-92.993967	28.366891
	177044032400		B007	ST00BP00	WC533	01834/05	27-JUL-1975	5600	07436S	03456W	EC 0281	-92.984845	28.367921
	170 104		D/PA		G02050	08-AUG-1975	04-APR-1994	3858	05585S	00549W	EC 0281	-92.993795	28.362717
	177044032800		B008	ST00BP00	WC533	01834/05	13-AUG-1975	6380	07430S	03460W	EC 0281	-92.984832	28.367904
	170 104		D/PA		G02050	15-SEP-1975	04-APR-1994	3827	04444S	00524W	EC 0281	-92.993822	28.359578
	177044033700		B009	ST00BP00	WC533	01834/05	06-OCT-1975	5978	07433S	03465W	EC 0281	-92.984816	28.367913
	170 104		D/PA		G02050	17-OCT-1975	02-APR-1994	3785	04304S	01243W	EC 0281	-92.991582	28.359223
	177044034700		B010	ST00BP00	WC533	01834/05	21-OCT-1975	7265	07436S	03470W	EC 0281	-92.984801	28.367921
	170 104		D/PA		G02050	09-NOV-1975	04-APR-1994	3812	02979S	00760W	EC 0281	-92.993024	28.355561
	177044109700		C002	ST00BP00	WC533	02714/05	22-DEC-2007	14033	04135S	01989W	EC 0282	-92.943392	28.359364
	180 118		D/PA		G02050	31-JAN-2008	28-MAY-2010	13202	04104S	01811E	EC 0281	-92.955199	28.359132
	177044002700		002	ST00BP00	EC286	02312/05	05-MAY-1971	10670	07500N	02100E	EC 0286	-92.726891	28.370463
	186 83		E/PA		G02051	01-JUN-1971	01-JUN-1971	10670	07500N	02100E	EC 0286	-92.726891	28.370463
	177044005500		003	ST00BP00	EC286	02312/05	17-SEP-1971	11413	03498S	04897W	EC 0286	-92.750868	28.359864
	186 91		E/PA		G02051	15-OCT-1971	15-OCT-1971	11352	03461S	05526W	EC 0286	-92.748913	28.359783
	177044001300		A001	ST00BP00	EC286	02312/05	11-APR-1971	10001	03500S	03000E	EC 0286	-92.729546	28.360101
	186 83		D/PA		G02051	29-APR-1972	19-MAY-2009	10001	03500S	03000E	EC 0286	-92.729546	28.360101
	177044011600		A002	ST00BP00	EC286	02312/05	17-JUN-1972	10046	03548S	03032E	EC 0286	-92.729647	28.360232
	186 83		D/PA		G02051	06-SEP-1972	06-SEP-1972	9243	07028S	02593E	EC 0286	-92.728413	28.369814
	177044012900		A004	ST00BP00	EC286	02312/05	30-JUL-1972	7096	03536S	03038E	EC 0286	-92.729665	28.360199
	186 94		D/PA		G02051	18-AUG-1972	18-AUG-1972	6208	00580S	02758E	EC 0286	-92.728683	28.352082

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177044013802		A005	ST02BP00	EC286	02312/05	17-APR-1994	11552	03536S	03032E	EC 0286	-92.729646		28.360199
	175	100	D/ST		G02051	30-APR-1994	03-MAY-1994	9368	05332N	00881E	EC 0286	-92.723182		28.376463
	177044013803		A005	ST03BP00	EC286	02312/05	03-MAY-1994	12573	03536S	03032E	EC 0286	-92.729646		28.360199
	175	100	D/ST		G02051	25-MAY-1994	10-JUN-1994	10100	04523N	00999E	EC 0286	-92.723582		28.378685
	177044013804		A005	ST04BP00	EC286	02312/05	10-JUN-1994	10678	03536S	03032E	EC 0286	-92.729646		28.360199
	175	100	D/PA		G02051	05-JUL-1994	10-MAY-2009	7968	07110N	03105E	EC 0286	-92.730029		28.371501
	177044034100		A006	ST00BP00	EC286	02312/05	20-SEP-1975	11154	03542S	03032E	EC 0286	-92.729647		28.360215
	185	92	D/PA		G02051	01-NOV-1975	15-APR-2009	8846	05320N	01146E	EC 0286	-92.724008		28.376488
	177044034800		A008	ST00BP00	EC286	02312/05	28-NOV-1975	12500	03548S	03038E	EC 0286	-92.729665		28.360232
	185	92	D/PA		G02051	11-JAN-1976	07-MAY-2009	10166	04826N	04282E	EC 0286	-92.733774		28.377742
	177044070600		A009	ST00BP00	EC286	02312/05	27-AUG-1989	7725	03542S	03026E	EC 0286	-92.729628		28.360216
	186	114	D/ST		G02051	08-SEP-1989	11-SEP-1989	7599	04081S	02132E	EC 0286	-92.726869		28.361727
	177044070601		A009	ST01BP00	EC286	02312/05	11-SEP-1989	7397	03542S	03026E	EC 0286	-92.729628		28.360216
	186	114	D/PA		G02051	14-SEP-1989	12-MAY-2009	7292	03478S	03248E	EC 0286	-92.730314		28.360032
	177044068500		B004	ST00BP00	EC286	02312/05	05-NOV-1988	7705	02091N	09612E	EC 0286	-92.750447		28.385081
	188	103	D/PA		G02051	17-NOV-1988	06-MAR-2010	7705	02091N	09612E	EC 0286	-92.750447		28.385081
	177044076570		B005	ST00BP00	EC286	02312/05	04-NOV-1992	10781	02083N	05146W	EC 0286	-92.750447		28.385103
	187	115	D/ST		G02051	28-NOV-1992	06-DEC-1992	8844	04917N	02519W	EC 0286	-92.758504		28.377221
	177044076500		B005	ST00BP01	EC286	02312/05	06-DEC-1992	13503	02083N	05146W	EC 0286	-92.750447		28.385103
	187	115	D/ST		G02051	14-DEC-1992	22-DEC-1997	10136	06606N	00820W	EC 0286	-92.763719		28.372521
	177044076501		B005	ST01BP00	EC286	02312/05	22-DEC-1997	11098	02083N	05146W	EC 0286	-92.750447		28.385103
	187	100	D/ST		G02051	11-JAN-1998	20-JAN-1998	9455	04770N	02846W	EC 0286	-92.757493		28.377637
	177044076502		B005	ST02BP00	EC286	02312/05	20-JAN-1998	10367	02083N	05146W	EC 0286	-92.750447		28.385103
	187	100	D/ST		G02051	30-JAN-1998	30-JAN-1998	8651	04651N	02770W	EC 0286	-92.757734		28.377961
	177044076503		B005	ST03BP00	EC286	02312/05	30-JAN-1998	10357	02083N	05146W	EC 0286	-92.750447		28.385103
	187	100	D/ST		G02051	16-FEB-1998	17-FEB-1998	9129	04226N	03265W	EC 0286	-92.756211		28.379147
	177044076504		B005	ST04BP00	EC286	02312/05	17-FEB-1998	12820	02083N	05146W	EC 0286	-92.750447		28.385103
	187	100	D/PA		G02051	10-MAR-1998	06-MAR-2010	10273	05941N	01922W	EC 0286	-92.760320		28.374386
	177044077270		B006	ST00BP00	EC286	02312/05	29-DEC-1992	11777	02087N	05142W	EC 0286	-92.750460		28.385092
	187	115	D/ST		G02051	21-JAN-1993	22-JAN-1993	9840	04957N	02329W	EC 0286	-92.759093		28.377106
	177044077200		B006	ST00BP01	EC286	02312/05	22-JAN-1993	13350	02087N	05142W	EC 0286	-92.750460		28.385092
	187	115	D/PA		G02051	11-FEB-1993	06-MAR-2010	10807	05885N	01491W	EC 0286	-92.761663		28.374525
	177044077670		B007	ST00BP00	EC286	02312/05	11-APR-1993	9122	02096N	05142W	EC 0286	-92.750459		28.385067
	187	115	D/ST		G02051	24-APR-1993	26-APR-1993	8526	03290N	04063W	EC 0286	-92.753767		28.381747

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044077600		B007	ST00BP01	EC286	02312/05	26-APR-1993	10805	02096N 05142W	EC 0286	-92.750459	28.385067
	187 115		D/PA		G02051	09-MAY-1993	06-MAR-2010	9231	04402N 03007W	EC 0286	-92.757008	28.378655
	177044098100		C003	ST00BP00	EC286	02312/05	21-NOV-1997	11388	04178N 00248E	EC 0286	-92.721259	28.379658
	185 101		E/PA		G02051	14-DEC-1997	15-JUN-2010	10916	02710N 00553E	EC 0286	-92.722263	28.383685
	177044098800		C004	ST00BP00	EC286	02312/05	04-MAR-1998	10115	04176N 00256E	EC 0286	-92.721284	28.379663
	185 101		E/PA		G02051	20-MAR-1998	15-JUN-2010	9932	05260N 00210E	EC 0286	-92.721100	28.376685
	177044098600		C005	ST00BP00	EC286	02312/05	05-FEB-1998	10320	04178N 00246E	EC 0286	-92.721253	28.379658
	185 101		E/PA		G02051	26-FEB-1998	15-JUN-2010	8617	06596S 02177E	EC 0286	-92.727105	28.368640
	177044098601		C005	ST01BP00	EC286	02312/05		10668	04178N 00246E	EC 0286	-92.721253	28.379658
	185 100		E/CNL		G02051		17-DEC-2008	9800	05640N 02959E	EC 0286	-92.729630	28.375548
	177044011100		A003	ST00BP00	EC286	00039/05	14-MAY-1972	9769	03536S 03026E	EC 0286	-92.729628	28.360199
	186 83		D/PA		G02052	02-JUN-1972	08-SEP-1972	8702	04004S 00961W	EC 0287	-92.717255	28.361619
	177044013800		A005	ST00BP00	EC286	00039/05	19-AUG-1972	11962	03536S 03032E	EC 0286	-92.729646	28.360199
	185 92		D/ST		G02052	06-SEP-1972	06-SEP-1972	10160	06496N 00177W	EC 0287	-92.719850	28.373300
	177044013801		A007	ST01BP00	EC286	00039/05	01-NOV-1975	11393	03536S 03032E	EC 0286	-92.729646	28.360199
	186 92		D/ST		G02052	21-NOV-1975	17-APR-1994	8636	05627N 00727W	EC 0287	-92.718175	28.375706
	177044006300		001	ST00BP00	WILD	00078/05	26-MAY-1972	9450	03703N 02766E	EC 0289	-92.627609	28.381934
	157 98		E/PA		G02053	11-JUN-1972	16-JUN-1972	9450	03703N 02766E	EC 0289	-92.627609	28.381934
	177044014700		002	ST00BP00	WILD	00078/05	29-SEP-1972	6952	01092N 00123E	EC 0289	-92.619393	28.389195
	157 92		E/PA		G02053	07-OCT-1972	13-OCT-1972	6952	01092N 00123E	EC 0289	-92.619393	28.389195
	177044005900		001	ST00BP00	WILD	00035/05	17-OCT-1971	10000	00177N 04018E	EC 0292	-92.686708	28.350445
	164 83		E/PA		G02054	09-NOV-1971	09-NOV-1971	10000	00177N 04018E	EC 0292	-92.686708	28.350445
	177044010100		002	ST00BP00	WILD	00035/05	05-MAY-1972	9178	00714S 01990W	EC 0292	-92.713381	28.312034
	164 90		E/PA		G02054	20-MAY-1972	24-MAY-1972	9178	00704S 01990W	EC 0292	-92.713380	28.312007
	177044017100		003	ST00BP00	WILD	00035/05	06-JAN-1973	6693	04058N 06522E	EC 0292	-92.694347	28.339694
	164 87		E/PA		G02054	22-JAN-1973	22-JAN-1973	6688	04100N 06672E	EC 0292	-92.694811	28.339574
	177044003600		001	ST00BP00	WILD	00081/05	09-AUG-1971	9000	04003N 03603W	EC 0293	-92.754601	28.339198
	167 92		E/PA		G02055	01-SEP-1971	01-SEP-1971	9000	04003N 03603W	EC 0293	-92.754601	28.339198
	177044005600		002	ST00BP00	WILD	00081/05	26-JUL-1972	5181	07143N 06824W	EC 0293	-92.744472	28.330675
	167 92		E/PA		G02055	06-AUG-1972	06-AUG-1972	5181	07143N 06824W	EC 0293	-92.744472	28.330675
	177044013000		003	ST00BP00	WILD	00081/05	12-JUL-1972	6134	01310N 04783E	EC 0293	-92.734904	28.346817
	167 93		E/PA		G02055	23-JUL-1972	25-JUL-1972	6132	01316N 04828E	EC 0293	-92.735043	28.346801
	177044001000		001	ST00BP00	EC294	00115/05	10-MAR-1971	7444	03981N 00230E	EC 0294	-92.766511	28.339127
	167 90		E/ST		G02056	18-MAR-1971	21-MAR-1971	7444	03981N 00229E	EC 0294	-92.766508	28.339127

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044001001	002	ST01BP00		EC294	00115/05	21-MAR-1971	8697	03981N	00230E	EC 0294	-92.766511	28.339127
	167	90	E/PA		G02056	29-MAR-1971	29-MAR-1971	8288	02590N	01758E	EC 0294	-92.771312	28.342898
	177044001900	003	ST00BP00		EC294	00115/05	01-APR-1971	11482	07472N	05582W	EC 0294	-92.794170	28.329219
	167	90	E/PA		G02056	19-APR-1971	22-APR-1971	11482	07472N	05582W	EC 0294	-92.794170	28.329219
	177044003300	004	ST00BP00		EC294	00115/05	14-MAY-1971	5096	03558S	03981E	EC 0294	-92.777884	28.319151
	167	90	E/PA		G02056	21-MAY-1971	24-MAY-1971	5096	03558S	03981E	EC 0294	-92.777884	28.319151
	177044003400	005	ST00BP00		EC294	00115/05	26-MAY-1971	8192	06204S	08251W	EC 0294	-92.785835	28.326337
	167	90	E/PA		G02056	05-JUN-1971	07-JUN-1971	8192	06204S	08251W	EC 0294	-92.785835	28.326337
	177044003700	006	ST00BP00		EC294	00115/05	08-JUN-1971	8451	03771S	06645E	EC 0294	-92.786168	28.319644
	167	90	E/PA		G02056	13-JUN-1971	16-JUN-1971	8451	03771S	06645E	EC 0294	-92.786168	28.319644
	177044006000	007	ST00BP00		EC294	00115/05	07-OCT-1971	9773	01608S	04259W	EC 0294	-92.798055	28.313562
	167	90	E/PA		G02056	20-OCT-1971	22-OCT-1971	9773	01608S	04259W	EC 0294	-92.798055	28.313562
	177044006800	008	ST00BP00		EC294	00115/05	23-OCT-1971	8253	05048N	04816E	EC 0294	-92.780719	28.336035
	167	90	E/PA		G02056	29-OCT-1971	01-NOV-1971	8253	05048N	04816E	EC 0294	-92.780719	28.336035
	177044036500	A001	ST00BP00		EC294	00115/05	22-APR-1976	8978	06977N	05652E	EC 0294	-92.783241	28.330703
	186	68	D/PA		G02056	11-MAY-1976	24-MAR-1984	8976	06960N	05672E	EC 0294	-92.783303	28.330749
	177044040700	A002	ST00BP00		EC294	00115/05	20-NOV-1977	7566	06990N	05649E	EC 0294	-92.783231	28.330667
	191	92	D/PA		G02056	16-DEC-1977	19-MAR-1984	7305	06633S	05013E	EC 0294	-92.781211	28.327568
	177044041100	A003	ST00BP00		EC294	00115/05	21-DEC-1977	7685	06982N	05645E	EC 0294	-92.783219	28.330689
	191	92	D/ST		G02056	11-JAN-1978	27-MAR-1978	6944	05400N	03208E	EC 0294	-92.775709	28.335124
	177044041600	A004	ST00BP00		EC294	00115/05	17-JAN-1978	11046	06991N	05655E	EC 0294	-92.783250	28.330664
	191	92	D/PA		G02056	20-MAR-1978	16-MAR-1984	8483	01873S	06267W	EC 0294	-92.791828	28.314362
	177044041101	A005	ST01BP00		EC294	00115/05	27-MAR-1978	8048	06982N	05645E	EC 0294	-92.783219	28.330689
	191	92	D/PA		G02056	10-APR-1978	20-MAR-1984	7606	05231N	04193E	EC 0294	-92.778775	28.335553
	177044042300	A006	ST00BP00		EC294	00115/05	13-APR-1978	10075	06983N	05651E	EC 0294	-92.783237	28.330686
	191	93	D/ST		G02056	10-MAY-1978	14-MAY-1978	8458	03660S	06660W	EC 0294	-92.790679	28.319287
	177044042600	A007	ST00BP00		EC294	00115/05	04-JUN-1978	9471	06988N	05643E	EC 0294	-92.783212	28.330673
	200	93	D/ST		G02056	02-JUL-1978	06-JUL-1978	8489	03957N	04580E	EC 0294	-92.780029	28.339043
	177044042301	A008	ST01BP00		EC294	00115/05	14-MAY-1978	9409	06983N	05651E	EC 0294	-92.783237	28.330686
	191	93	D/PA		G02056	26-MAY-1978	03-FEB-1984	8445	04774S	06846E	EC 0294	-92.786833	28.322395
	177044043100	A009	ST00BP00		EC294	00115/05	05-AUG-1978	10195	06985N	05656E	EC 0294	-92.783253	28.330681
	191	92	D/PA		G02056	04-NOV-1978	21-MAR-1984	6978	01296S	06392W	EC 0294	-92.791416	28.312780
	177044042601	A010	ST01BP00		EC294	00115/05	06-JUL-1978	8980	06988N	05643E	EC 0294	-92.783212	28.330673
	200	93	D/PA		G02056	18-JUL-1978	29-JAN-1984	8422	05068N	05027E	EC 0294	-92.781373	28.335972

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044043600		A011	ST00BP00	EC294	00115/05	10-NOV-1978	9118	06979N 05458E	EC 0294	-92.782638	28.330704
	191	92	D/PA		G02056	13-DEC-1978	06-MAR-1984	8142	05663S 06545E	EC 0294	-92.785932	28.324849
	177044000600		001	ST00BP00	EC321	00144/05	25-APR-1971	9150	08975N 00351W	EC 0312	-92.809181	28.243758
	203	89	E/PA		G02057	08-MAY-1971	10-MAY-1971	9148	05720S 00296W	EC 0312	-92.809350	28.243581
	177044005800		002	ST00BP00	EC321	00144/05	18-AUG-1971	7165	01544S 07428W	EC 0312	-92.787045	28.232353
	187	90	E/PA		G02057	01-SEP-1971	03-SEP-1971	7164	01536S 07335E	EC 0312	-92.787059	28.232332
	177044009600		003	ST00BP00	EC321	00144/05	31-AUG-1972	11000	02090S 01991W	EC 0312	-92.803943	28.233663
	187	97	E/PA		G02057	04-OCT-1972	07-OCT-1972	10996	01884S 01941W	EC 0312	-92.804089	28.233096
	177044035100		004	ST00BP00	EC321	00144/05	25-NOV-1975	7515	03542S 05054E	EC 0312	-92.780059	28.237925
	187	90	E/PA		G02057	08-DEC-1975	11-DEC-1975	7515	03542S 05054E	EC 0312	-92.780059	28.237925
	177044028500		005	ST00BP00	EC303	00144/05	09-JAN-1975	6897	00366N 07250E	EC 0312	-92.787303	28.267677
	187	95	E/PA		G02057	28-JAN-1975	01-FEB-1975	6897	00366N 07250E	EC 0312	-92.787303	28.267677
	177044007700		001	ST00BP00	EC321	00129/05	24-JAN-1972	10818	00428S 05940W	EC 0313	-92.837426	28.228708
	184	70	E/PA		G02058	29-FEB-1972	10-MAR-1972	10818	00428S 05940W	EC 0313	-92.837426	28.228708
	177044008700		002	ST00BP00	EC321	00129/05	22-AUG-1972	13674	02012N 03023W	EC 0313	-92.846985	28.262466
	184	101	E/PA		G02058	30-SEP-1972	07-OCT-1972	13674	02012N 03023W	EC 0313	-92.846985	28.262466
	177044013600		003	ST00BP00	EC321	00129/05	31-JUL-1972	7508	02411S 03956E	EC 0313	-92.822415	28.234334
	184	97	E/PA		G02058	15-AUG-1972	20-AUG-1972	7508	02411S 03956E	EC 0313	-92.822415	28.234334
	177044023200		004	ST00BP00	EC321	00129/05	03-OCT-1973	9414	04478N 03967E	EC 0313	-92.822767	28.255967
	184	96	E/ST		G02058	31-OCT-1973	02-NOV-1973	9414	04478N 03967E	EC 0313	-92.822767	28.255967
	177044023201		005	ST01BP00	EC321	00129/05	02-NOV-1973	6035	04478N 03967E	EC 0313	-92.822767	28.255967
	184	96	E/PA		G02058	15-NOV-1973	21-NOV-1973	5151	05013N 06219E	EC 0313	-92.829736	28.254414
	177044033500		006	ST00BP00	EC321	00129/05	30-AUG-1975	5600	04853S 07233E	EC 0313	-92.832686	28.240930
	184	91	E/PA		G02058	19-SEP-1975	20-SEP-1975	5600	04842S 07242E	EC 0313	-92.832713	28.240899
	177044036800		007	ST00BP00	EC321	00129/05	18-JUN-1976	9435	05948N 04198E	EC 0313	-92.823424	28.251917
	184	55	E/PA		G02058	13-JUL-1976	20-JUL-1976	9432	06013N 04169E	EC 0313	-92.823331	28.251739
	177044000700		001	ST00BP00	EC317	00231/05	01-AUG-1971	10465	05100S 06200E	EC 0317	-92.966269	28.199413
	198	90	E/PA		G02059	26-AUG-1971	26-AUG-1971	10465	05100S 06200E	EC 0317	-92.966269	28.199413
	177044008600		001	ST00BP00	EC321	00056/05	22-MAR-1972	9396	07515N 05540W	EC 0320	-92.838343	28.206858
	226	71	E/ST		G02060	09-APR-1972	14-APR-1972	9396	07243S 05540W	EC 0320	-92.838343	28.206858
	177044008800		002	ST00BP00	EC321	00056/05	11-MAR-1972	5785	04387N 05089E	EC 0320	-92.825657	28.215605
	205	69	E/PA		G02060	18-MAR-1972	22-MAR-1972	5785	04387N 05089E	EC 0320	-92.825657	28.215605
	177044008601		003	ST01BP00	EC321	00056/05	14-APR-1972	7970	07515N 05540W	EC 0320	-92.838343	28.206858
	226	71	E/PA		G02060	29-APR-1972	29-APR-1972	7018	05346N 07378E	EC 0320	-92.832723	28.212887

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177044014600		004	ST00BP00	EC321	00056/05	09-OCT-1972	9170	02041S	06559E	EC 0320	-92.829881		28.192653	
	205	99	E/PA		G02060	20-OCT-1972	24-OCT-1972	9170	02041S	06559E	EC 0320	-92.829881		28.192653	
	177044024000		005	ST00BP00	EC321	00056/05	23-NOV-1973	6000	00961N	01571E	EC 0320	-92.814877		28.225149	
	205	97	E/PA		G02060	01-DEC-1973	08-DEC-1973	6000	00961N	01571E	EC 0320	-92.814877		28.225149	
	177044001800		001	ST00BP00	EC321	01284/05	18-JUN-1971	10460	00436N	09004W	EC 0321	-92.782076		28.226964	
	230	90	E/PA		G02061	03-JUL-1971	06-JUL-1971	10460	00436N	09004W	EC 0321	-92.782076		28.226964	
	177044004300		002	ST00BP00	EC321	01284/05	08-JUL-1971	8158	04474N	00415W	EC 0321	-92.808572		28.215562	
	230	90	E/PA		G02061	17-JUL-1971	17-JUL-1971	8158	04474N	00415W	EC 0321	-92.808572		28.215562	
	177044004400		003	ST00BP00	EC321	01284/05	26-JUL-1971	6843	03549N	06424W	EC 0321	-92.789961		28.218316	
	230	90	E/PA		G02061	26-JUL-1971	29-JUL-1971	6843	03549N	06424W	EC 0321	-92.789961		28.218316	
	177044004800		004	ST00BP00	EC321	01284/05	30-JUL-1971	7210	07114N	04803W	EC 0321	-92.794850		28.208459	
	220	90	E/PA		G02061	04-AUG-1971	07-AUG-1971	7210	07114N	04803W	EC 0321	-92.794850		28.208459	
	177044005200		005	ST00BP00	EC321	01284/05	09-AUG-1971	5600	01452N	04973W	EC 0321	-92.794547		28.224030	
	220	90	E/PA		G02061	13-AUG-1971	16-AUG-1971	5600	01452N	04973W	EC 0321	-92.794547		28.224030	
	177044006400		006	ST00BP00	EC321	01284/05	05-SEP-1971	8030	00259N	02914W	EC 0321	-92.800985		28.227238	
	220	90	E/PA		G02061	21-SEP-1971	23-SEP-1971	8030	00259N	02914W	EC 0321	-92.800985		28.227238	
	177044006500		007	ST00BP00	EC321	01284/05	24-SEP-1971	8232	09030N	08429W	EC 0321	-92.783523		28.203318	
	220	90	E/PA		G02061	03-OCT-1971	06-OCT-1971	8232	09030N	08429W	EC 0321	-92.783523		28.203318	
	177044014300		A001	ST00BP00	EC321	01284/05	25-SEP-1972	7050	02981N	05004W	EC 0321	-92.794390		28.219828	
	220	102	D/ST		G02061	28-OCT-1972	27-DEC-1981	7048	02973N	05050W	EC 0321	-92.794246		28.219851	
	177044014301		A001	ST01BP00	EC321	01284/05	27-DEC-1981	6081	02981N	05004W	EC 0321	-92.794390		28.219828	
	220	102	D/TA		G02061	12-JAN-1982	10-AUG-2013	6042	02760N	04754W	EC 0321	-92.795174		28.220427	
	177044015100		A002	ST00BP00	EC321	01284/05	14-NOV-1972	7307	02981N	05014W	EC 0321	-92.794359		28.219829	
	220	102	D/ST		G02061	29-NOV-1972	16-JAN-2014	6748	02903N	07137W	EC 0321	-92.787772		28.220116	
	177044015101		A002	ST01BP00	EC321	01284/05	04-JAN-2014	6354	02981N	05014W	EC 0321	-92.794359		28.219829	
	220	101	D/ST		G02061	18-JAN-2014	05-FEB-2014	5969	03002N	06267W	EC 0321	-92.790469		28.219814	
	177044015102		A002	ST01BP01	EC321	01284/05	15-FEB-2014	8381	02981N	05014W	EC 0321	-92.794359		28.219829	
	220	101	D/ST		G02061	06-JUN-2014	12-JUL-2014	7901	03004N	06064W	EC 0321	-92.791100		28.219802	
	177044015103		A002	ST01BP02	EC321	01284/05	06-JUL-2014	8330	02981N	05014W	EC 0321	-92.794359		28.219829	
	220	101	D/COM		G02061	15-JUL-2014	13-DEC-2014	7866	03046N	06191W	EC 0321	-92.790704		28.219691	
	177044015270		A003	ST00BP00	EC321	01284/05	05-DEC-1972	7272	02986N	05008W	EC 0321	-92.794379		28.219815	
	220	102	D/ST		G02061	21-DEC-1972	21-DEC-1972	6806	04988N	04506W	EC 0321	-92.795857		28.214293	
	177044015200		A003	ST00BP01	EC321	01284/05	21-DEC-1972	6552	02986N	05008W	EC 0321	-92.794379		28.219815	
	220	102	D/ST		G02061	28-DEC-1972	02-APR-1980	5942	05210N	04342W	EC 0321	-92.796355		28.213677	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044016600		A004	ST00BP00	EC321	01284/05	11-JAN-1973	7510	02990N 05011W	EC 0321	-92.794368	28.219804
	220 102		D/ST		G02061	28-JAN-1973	02-FEB-1986	6795	04829N 07172W	EC 0321	-92.787588	28.214824
	177044016670		A004	ST01BP00	EC321	01284/05	02-FEB-1986	2985	02990N 05011W	EC 0321	-92.794368	28.219804
	220 106		D/ST		G02061	12-FEB-1986	18-FEB-1986	2858	03317N 05519W	EC 0321	-92.792778	28.218923
	177044016601		A004	ST01BP01	EC321	01284/05	18-FEB-1986	6727	02990N 05011W	EC 0321	-92.794368	28.219804
	220 106		D/COM		G02061	09-MAR-1986	18-MAR-1986	6415	04284N 05843W	EC 0321	-92.791734	28.216274
	177044017500		A005	ST00BP00	EC321	01284/05	01-FEB-1973	8008	02976N 05000W	EC 0321	-92.794402	28.219842
	220 102		D/COM		G02061	13-FEB-1973	04-MAR-1974	6619	00844N 06358E	EC 0321	-92.783934	28.225823
	177044018100		A006	ST00BP00	EC321	01284/05	20-FEB-1973	9390	03000N 05009W	EC 0321	-92.794374	28.219776
	220 102		D/ST		G02061	16-MAR-1973	10-APR-1976	7913	07145S 04808W	EC 0321	-92.794814	28.207088
	177044018101		A006	ST01BP00	EC321	01284/05	10-APR-1976	8338	03000N 05009W	EC 0321	-92.794374	28.219776
	220 94		D/PA		G02061	25-MAY-1976	15-JUN-1987	7091	06968N 04924W	EC 0321	-92.794480	28.208863
	177044019400		A007	ST00BP00	EC321	01284/05	22-MAR-1973	7933	02981N 04994W	EC 0321	-92.794421	28.219828
	220 102		D/ST		G02061	09-APR-1973	03-DEC-1993	6965	02711N 02182W	EC 0321	-92.803160	28.220470
	177044019401		A007	ST01BP00	EC321	01284/05	03-DEC-1993	6068	02981N 04994W	EC 0321	-92.794421	28.219828
	220 96		D/ST		G02061	07-DEC-1993	27-DEC-1993	5052	02685N 02241W	EC 0321	-92.802977	28.220544
	177044019402		A007	ST02BP00	EC321	01284/05	27-DEC-1993	6866	02981N 04994W	EC 0321	-92.794421	28.219828
	220 96		D/TA		G02061	03-JAN-1994	07-JUN-2016	5488	02805N 01500W	EC 0321	-92.805271	28.220189
	177044020100		A008	ST00BP00	EC321	01284/05	12-APR-1973	6980	02981N 05004W	EC 0321	-92.794390	28.219828
	220 102		D/ST		G02061	20-APR-1973	24-APR-1973	6408	01661N 06677W	EC 0321	-92.789251	28.223515
	177044020300		A009	ST00BP00	EC321	01284/05	02-MAY-1973	7623	02991N 05001W	EC 0321	-92.794399	28.219800
	220 102		D/ST		G02061	12-MAY-1973	14-FEB-1994	5776	04223N 00981W	EC 0321	-92.806826	28.216273
	177044020301		A009	ST01BP00	EC321	01284/05	14-FEB-1994	7666	02991N 05001W	EC 0321	-92.794399	28.219800
	220 96		D/TA		G02061	02-MAR-1994	12-FEB-2017	6040	05860N 03612W	EC 0321	-92.798597	28.211865
	177044020101		A010	ST01BP00	EC321	01284/05	24-APR-1973	7186	02981N 05004W	EC 0321	-92.794390	28.219828
	220 102		D/TA		G02061	29-APR-1973	25-MAR-2015	6388	01290N 07171W	EC 0321	-92.787732	28.224553
	177044020600		A011	ST00BP00	EC321	01284/05	15-MAY-1973	5749	02981N 05004W	EC 0321	-92.794390	28.219828
	220 102		D/COM		G02061	22-MAY-1973	18-NOV-1973	5600	02601N 04275W	EC 0321	-92.796667	28.220847
	177044020800		A012	ST00BP00	EC321	01284/05	27-MAY-1973	9840	02995N 05005W	EC 0321	-92.794386	28.219789
	220 102		D/ST		G02061	17-JUN-1973	10-JUN-2006	7979	06632S 04059W	EC 0321	-92.797120	28.205652
	177044020801		A012	ST01BP00	EC321	01284/05	12-JUN-2006	5980	02995N 05005W	EC 0321	-92.794386	28.219789
	220 101		D/COM		G02061	19-JUN-2006	02-JUL-2006	5709	03836N 05309W	EC 0321	-92.793409	28.217489
	177044021000		A013	ST00BP00	EC321	01284/05	22-JUN-1973	7620	02981N 05004W	EC 0321	-92.794390	28.219828
	220 102		D/TA		G02061	30-JUN-1973	10-AUG-2013	6020	01597N 01384W	EC 0321	-92.805679	28.223505

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044021600		A014	ST00BP00	EC321	01284/05	04-JUL-1973	8867	02971N	05006W	EC 0321	-92.794384	28.219856
	220 102		D/ST		G02061	16-JUL-1973	18-JUL-1973	6902	01532N	05005E	EC 0321	-92.779707	28.223978
	177044022200		A015	ST00BP00	EC321	01284/05	09-AUG-1973	7011	02976N	05010W	EC 0321	-92.794371	28.219842
	220 106		D/ST		G02061	16-AUG-1973	24-MAY-1986	6588	03540N	06756W	EC 0321	-92.788931	28.218351
	177044022201		A015	ST01BP00	EC321	01284/05	24-MAY-1986	7965	02976N	05010W	EC 0321	-92.794371	28.219842
	220 106		D/TA		G02061	06-JUN-1986	10-JUL-2017	7194	05756N	05048W	EC 0321	-92.794144	28.212201
	177044021601		A016	ST01BP00	EC321	01284/05	18-JUL-1973	7625	02971N	05006W	EC 0321	-92.794384	28.219856
	220 102		D/ST		G02061	23-JUL-1973	19-MAR-1986	6694	01999N	06716E	EC 0321	-92.784999	28.222633
	177044021602		A016	ST02BP00	EC321	01284/05	19-MAR-1986	7728	02971N	05006W	EC 0321	-92.794384	28.219856
	220 106		D/TA		G02061	24-APR-1986	31-MAR-2015	6524	05930N	05040W	EC 0321	-92.794161	28.211723
	177044022500		A017	ST00BP00	EC321	01284/05	27-JUL-1973	7718	02986N	04998W	EC 0321	-92.794408	28.219814
	220 101		D/COM		G02061	04-AUG-1973	25-MAY-1974	6350	06508N	03747W	EC 0321	-92.798152	28.210089
	177044022800		A018	ST00BP00	EC321	01284/05	19-AUG-1973	5980	02972N	04996W	EC 0321	-92.794415	28.219852
	220 101		D/COM		G02061	25-AUG-1973	30-APR-1974	5779	03850N	04456W	EC 0321	-92.796055	28.217420
	177044023000		A019	ST00BP00	EC321	01284/05	29-AUG-1973	10460	02995N	05015W	EC 0321	-92.794355	28.219790
	220 102		D/TA		G02061	07-JAN-1974	04-JUL-1996	7707	05694S	03505W	EC 0321	-92.798800	28.203052
	177044023500		A020	ST00BP00	EC321	01284/05	25-SEP-1973	8461	02967N	05003W	EC 0321	-92.794394	28.219867
	220 102		D/ST		G02061	05-OCT-1973	17-DEC-2005	6580	00572N	05730E	EC 0321	-92.781996	28.226590
	177044023501		A020	ST01BP00	EC321	01284/05	18-DEC-2005	6995	02967N	05003W	EC 0321	-92.794394	28.219867
	220 102		D/COM		G02061	27-DEC-2005	15-JAN-2006	6335	01783N	06623W	EC 0321	-92.789413	28.223177
	177044024100		A021	ST00BP00	EC321	01284/05	19-OCT-1973	9000	02981N	05004W	EC 0321	-92.794390	28.219828
	220 102		D/ST		G02061	28-OCT-1973	01-NOV-1973	6619	06876S	02789W	EC 0321	-92.801069	28.206277
	177044024101		A022	ST01BP00	EC321	01284/05	01-NOV-1973	8441	02981N	05004W	EC 0321	-92.794390	28.219828
	220 102		D/ST		G02061	05-NOV-1973	28-APR-2006	6615	07378S	03647W	EC 0321	-92.798427	28.207688
	177044024102		A022	ST02BP00	EC321	01284/05	01-MAY-2006	6785	02981N	05004W	EC 0321	-92.794390	28.219828
	220 102		D/COM		G02061	11-MAY-2006	03-JUN-2006	6337	05052N	05258W	EC 0321	-92.793519	28.214144
	177044027300		A023	ST00BP00	EC321	01284/05	22-SEP-1974	7717	02957N	04995W	EC 0321	-92.794419	28.219894
	220 101		D/COM		G02061	16-OCT-1974	29-OCT-1974	6510	00633N	07046E	EC 0321	-92.786079	28.226378
	177044044500		A024	ST00BP00	EC321	01284/05	19-JUL-1979	5998	02962N	04989W	EC 0321	-92.794437	28.219880
	220 106		D/TA		G02061	02-SEP-1979	16-JUN-2021	3779	00257N	01882W	EC 0321	-92.804188	28.227207
	177044044600		A025	ST00BP00	EC321	01284/05	09-SEP-1981	6852	02986N	05018W	EC 0321	-92.794348	28.219816
	220 101		D/ST		G02061	06-OCT-1981	19-JUL-2006	6436	02453N	06779W	EC 0321	-92.788903	28.221342
	177044044601		A025	ST01BP00	EC321	01284/05	20-JUL-2006	6250	02986N	05018W	EC 0321	-92.794348	28.219816
	220 101		D/COM		G02061	23-JUL-2006	15-AUG-2006	5833	02457N	06774W	EC 0321	-92.788918	28.221329

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044045300		A026	ST00BP00	EC321	01284/05	29-SEP-1979	4972	02967N	04993W	EC 0321	-92.794425	28.219866
	220 106		D/ST		G02061	16-OCT-1979	25-APR-1987	4458	01144N	04461W	EC 0321	-92.796148	28.224859
	177044045301		A026	ST01BP00	EC321	01284/05	25-APR-1987	6418	02967N	04993W	EC 0321	-92.794425	28.219866
	220 106		D/ST		G02061	11-MAY-1987	27-APR-1994	4993	01475N	02092W	EC 0321	-92.803486	28.223865
	177044045302		A026	ST02BP00	EC321	01284/05	27-APR-1994	7340	02967N	04993W	EC 0321	-92.794425	28.219866
	220 95		D/COM		G02061	08-MAY-1994	03-JUN-1994	4952	01832N	01012W	EC 0321	-92.806826	28.222847
	177044046300		A027	ST00BP00	EC321	01284/05	16-NOV-1979	8989	02990N	05021W	EC 0321	-92.794337	28.219804
	220 106		D/TA		G02061	05-FEB-1980	26-MAR-2015	6603	07307S	01751W	EC 0321	-92.804307	28.207426
	177044015271		A028	ST01BP00	EC321	01284/05	02-APR-1980	8407	02986N	05008W	EC 0321	-92.794379	28.219815
	220 105		D/ST		G02061	27-MAY-1980	24-SEP-1980	6499	06910N	02541W	EC 0321	-92.801878	28.208941
	177044015272		A028	ST01BP01	EC321	01284/05	27-SEP-1980	7697	02986N	05008W	EC 0321	-92.794379	28.219815
	220 101		D/ST		G02061	11-NOV-1980	11-NOV-1980	6013	06440N	02795W	EC 0321	-92.801108	28.210241
	177044015273		A028	ST01BP02	EC321	01284/05	11-NOV-1980	7850	02986N	05008W	EC 0321	-92.794379	28.219815
	220 101		D/ST		G02061	05-DEC-1980	30-DEC-1980	6116	06596N	02914W	EC 0321	-92.800731	28.209817
	177044015201		A028	ST01BP03	EC321	01284/05	30-DEC-1980	7855	02986N	05008W	EC 0321	-92.794379	28.219815
	220 101		D/ST		G02061	24-JAN-1981	18-JUL-1987	6168	06608N	02882W	EC 0321	-92.800831	28.209781
	177044015202		A028	ST02BP00	EC321	01284/05	18-JUL-1987	7300	02986N	05008W	EC 0321	-92.794379	28.219815
	220 106		D/ST		G02061	17-AUG-1987	20-JAN-1996	6493	05265N	03239W	EC 0321	-92.799778	28.213488
	177044015203		A028	ST03BP00	EC321	01284/05	20-JAN-2006	6300	02986N	05008W	EC 0321	-92.794379	28.219815
	220 102		D/COM		G02061	24-JAN-2006	21-FEB-2006	5701	04768N	03664W	EC 0321	-92.798479	28.214869
	177044051200		A029	ST00BP00	EC321	01284/05	04-JUN-1981	7373	02983N	05001W	EC 0321	-92.794399	28.219822
	220 101		D/TA		G02061	29-JUL-1981	18-JUN-2017	5859	06235N	03161W	EC 0321	-92.799980	28.210819
	177044054300		A030	ST00BP00	EC321	01284/05	20-JUL-1982	8379	02965N	04986W	EC 0321	-92.794446	28.219871
	220 102		D/TA		G02061	03-SEP-1982	10-AUG-2013	7488	05575N	05345W	EC 0321	-92.793228	28.212708
	177044055500		A031	ST00BP00	EC321	01284/05	22-SEP-1982	8141	02974N	04993W	EC 0321	-92.794424	28.219847
	220 102		D/COM		G02061	06-NOV-1982	02-MAR-1983	7402	05611N	04836W	EC 0321	-92.794806	28.212593
	177044055400		A032	ST00BP00	EC321	01284/05	22-NOV-1982	7414	02969N	04999W	EC 0321	-92.794406	28.219861
	220 102		D/COM		G02061	14-JAN-1983	12-FEB-1983	7015	04610N	05583W	EC 0321	-92.792529	28.215371
	177044055900		A033	ST00BP00	EC321	01284/05	26-JUN-1983	7262	02988N	05004W	EC 0321	-92.794390	28.219809
	220 102		D/COM		G02061	31-JUL-1983	24-AUG-1983	6752	04752N	05632W	EC 0321	-92.792372	28.214981
	177044056400		A034	ST00BP00	EC321	01284/05	04-MAR-1983	6514	02979N	04997W	EC 0321	-92.794412	28.219833
	220 102		D/TA		G02061	03-APR-1983	05-SEP-2017	6390	03225N	05752W	EC 0321	-92.792059	28.219183
	177044065600		A035	ST00BP00	EC321	01284/05	19-JUN-1987	6105	03000N	05009W	EC 0321	-92.794374	28.219776
	220 106		D/TA		G02061	03-JUL-1987	25-MAR-2015	5877	03718N	06248W	EC 0321	-92.790501	28.217844

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044045700		B001	ST00BP00	EC321	01284/05	23-FEB-1981	11658	04549S	04617W	EC 0321	-92.795305	28.199944
	232	103	D/COM		G02061	10-APR-1981	17-DEC-1983	11099	04555S	07343W	EC 0321	-92.786847	28.200057
	177044044700		B002	ST00BP00	EC321	01284/05	17-JAN-1981	7626	04559S	04618W	EC 0321	-92.795302	28.199971
	232	116	D/PA		G02061	13-FEB-1981	15-MAY-1991	7060	02904S	02841W	EC 0321	-92.800751	28.195358
	177044052700		B003	ST00BP00	EC321	01284/05	02-NOV-1981	9230	04550S	04610W	EC 0321	-92.795327	28.199946
	230	102	D/COM		G02061	21-NOV-1981	02-NOV-1983	7402	00583S	07166E	EC 0321	-92.785919	28.189144
	177044053300		B004	ST00BP00	EC321	01284/05	04-DEC-1981	7913	04549S	04625W	EC 0321	-92.795280	28.199944
	230	101	D/TA		G02061	18-DEC-1981	12-JUL-2006	7085	03129S	07308E	EC 0321	-92.786458	28.196140
	177044057900		B005	ST00BP00	EC321	01284/05	13-FEB-1984	9620	04548S	04630W	EC 0321	-92.795264	28.199942
	232	116	D/TA		G02061	29-MAR-1984	06-DEC-2013	7704	00060S	07132W	EC 0321	-92.787324	28.187691
	177044058000		B006	ST00BP00	EC321	01284/05	29-DEC-1983	7442	04564S	04618W	EC 0321	-92.795302	28.199985
	232	115	D/TA		G02061	04-FEB-1984	14-MAY-2022	7306	05505S	04317W	EC 0321	-92.796275	28.202562
	177044059200		B007	ST00BP00	EC321	01284/05	17-JUL-1984	7960	04553S	04630W	EC 0321	-92.795265	28.199955
	232	117	D/COM		G02061	07-AUG-1984	20-DEC-1984	7111	02346S	06357W	EC 0321	-92.789817	28.193948
	177044058600		B008	ST00BP00	EC321	01284/05	28-APR-1984	8200	04560S	04611W	EC 0321	-92.795325	28.199973
	232	116	D/ST		G02061	18-MAY-1984	31-AUG-2019	7863	03305S	03350W	EC 0321	-92.799186	28.196480
	177044058601		B008	ST01BP00	EC321	01284/05	31-AUG-2019	9389	04560S	04611W	EC 0321	-92.795325	28.199973
	230	168	D/COM		G02061	08-SEP-2019	10-OCT-2019	7599	02247S	00360W	EC 0321	-92.808422	28.193467
	177044059900		B009	ST00BP00	EC321	01284/05	04-NOV-1984	7527	04558S	04631W	EC 0321	-92.795262	28.199969
	232	115	D/TA		G02061	22-NOV-1984	13-DEC-2013	7240	03701S	05820W	EC 0321	-92.791538	28.197656
	177044059400		B010	ST00BP00	EC321	01284/05	13-AUG-1984	12152	04559S	04626W	EC 0321	-92.795277	28.199972
	232	115	D/COM		G02061	03-OCT-1984	28-OCT-1984	10707	05192S	05605E	EC 0321	-92.781255	28.201871
	177044058700		B011	ST00BP00	EC321	01284/05	23-MAY-1984	9670	04565S	04611W	EC 0321	-92.795324	28.199988
	232	117	D/TA		G02061	30-JUN-1984	06-DEC-2013	8051	00498S	03058W	EC 0321	-92.799981	28.188752
	177044060600		B012	ST00BP00	EC321	01284/05	08-JAN-1985	8679	04563S	04631W	EC 0321	-92.795262	28.199983
	232	117	D/ST		G02061	06-FEB-1985	16-MAR-1985	7219	06368N	06510W	EC 0321	-92.789582	28.210568
	177044060601		B012	ST01BP00	EC321	01284/05	16-MAR-1985	7975	04563S	04631W	EC 0321	-92.795262	28.199983
	232	117	D/TA		G02061	23-MAR-1985	13-DEC-2013	7405	06478S	05556W	EC 0321	-92.792467	28.205281
	177044060900		B014	ST00BP00	EC321	01284/05	20-FEB-1985	7646	04564S	04626W	EC 0321	-92.795277	28.199985
	232	117	D/TA		G02061	11-MAR-1985	06-DEC-2013	7213	05151S	06127W	EC 0321	-92.790643	28.201651
	177044075300		B015	ST00BP00	EC321	01284/05	10-SEP-1991	8606	04554S	04618W	EC 0321	-92.795302	28.199958
	232	113	D/COM		G02061	25-SEP-1991	03-JAN-1992	7303	02118S	07259E	EC 0321	-92.786267	28.193363
	177044074900		B017	ST00BP00	EC321	01284/05	15-AUG-1991	9220	04555S	04610W	EC 0321	-92.795327	28.199960
	232	113	D/COM		G02061	31-AUG-1991	24-NOV-1991	8054	03452S	00640W	EC 0321	-92.807602	28.196788

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044075400		B018	ST00BP00	EC321	01284/05	30-SEP-1991	7750	04554S 04625W	EC 0321	-92.795280	28.199958
	232 113		D/TA		G02061	17-OCT-1991	13-DEC-2013	7340	06603S 05437W	EC 0321	-92.792842	28.205619
	177044000800		001	ST00BP00	EC334	03151/05	01-JUN-1971	13228	06700S 06000W	EC 0334	-92.973622	28.163141
	240 85		E/PA		G02062	22-JUL-1971	30-JUL-1971	13228	06700S 06000W	EC 0334	-92.973622	28.163141
	177044004200		002	ST00BP00	EC334	03151/05	13-MAR-1972	15000	00330S 06800E	EC 0334	-92.967267	28.145707
	235 102		E/PA		G02062	15-MAY-1972	20-MAY-1972	15000	00330S 06800E	EC 0334	-92.967267	28.145707
	177044009700		003	ST00BP00	EC334	03151/05	28-MAY-1972	11507	03500S 05000E	EC 0334	-92.961824	28.154492
	253 102		E/PA		G02062	18-JUN-1972	20-JUN-1972	11507	03500S 05000E	EC 0334	-92.961824	28.154492
	177044020900		004	ST00BP00	EC334	03151/05	08-JUN-1973	11501	00365S 02030W	EC 0334	-92.985652	28.145570
	253 97		E/PA		G02062	29-JUN-1973	06-JUL-1973	11501	00365S 00203W	EC 0334	-92.991318	28.145497
	177044032200		B001	ST00BP00	EC334	02312/05	12-JUL-1975	10424	00369S 04011W	EC 0334	-92.979509	28.145659
	258 100		D/TA		G02062	20-AUG-1975	24-SEP-2009	10048	00950S 06445W	EC 0334	-92.971985	28.147351
	177044033200		B002	ST00BP00	EC334	02312/05	28-FEB-1976	10194	00379S 03994W	EC 0334	-92.979562	28.145686
	258 100		D/TA		G02062	24-MAR-1976	24-SEP-2009	9283	01538S 00457W	EC 0334	-92.990582	28.148731
	177044033400		B003	ST00BP00	EC334	02312/05	29-AUG-1975	7572	00368S 04003W	EC 0334	-92.979534	28.145656
	258 105		D/TA		G02062	14-SEP-1975	24-SEP-2009	7569	00358S 04015W	EC 0334	-92.979496	28.145629
	177044034200		B004	ST00BP00	EC334	02312/05	26-SEP-1975	10425	00381S 04009W	EC 0334	-92.979516	28.145692
	258 107		D/TA		G02062	28-OCT-1975	24-SEP-2009	8498	05559S 05628W	EC 0334	-92.974726	28.159990
	177044036200		B007	ST00BP00	EC334	02312/05	06-JUN-1976	9092	00380S 04002W	EC 0334	-92.979538	28.145689
	258 108		D/ST		G02062	24-JUN-1976	07-FEB-1991	7425	03671S 07071W	EC 0334	-92.970166	28.154856
	177044036201		B007	ST01BP00	EC334	02312/05	07-FEB-1991	8304	00380S 04002W	EC 0334	-92.979538	28.145689
	258 108		D/TA		G02062	13-MAR-1991	25-OCT-2022	7407	02470S 06388W	EC 0334	-92.972232	28.151529
	177044036700		B008	ST00BP00	EC334	02312/05	29-JUN-1976	7717	00373S 03995W	EC 0334	-92.979559	28.145669
	258 100		D/TA		G02062	03-AUG-1976	15-OCT-2022	7381	00481S 02166W	EC 0334	-92.985237	28.145893
	177044049400		C008	ST00BP00	EC334	03151/05	12-JAN-1981	10643	02644N 02212E	EC 0335	-92.952908	28.137711
	262 95		D/PA		G02062	05-FEB-1981	08-SEP-2009	10000	00311S 03823E	EC 0334	-92.958035	28.145771
	177044050100		C009	ST00BP00	EC334	03151/05	18-FEB-1981	8460	02652N 02217E	EC 0335	-92.952923	28.137688
	262 95		D/PA		G02062	14-MAR-1981	09-SEP-2009	7805	00067S 01307E	EC 0334	-92.950219	28.145199
	177044050600		C010	ST00BP00	EC334	03151/05	20-MAR-1981	10529	02612N 02209E	EC 0335	-92.952900	28.137799
	262 96		D/ST		G02062	11-APR-1981	30-SEP-1994	7751	03722S 01476E	EC 0334	-92.950905	28.155240
	177044050601		C010	ST01BP00	EC334	03151/05	30-SEP-1994	9282	02612N 02209E	EC 0335	-92.952900	28.137799
	262 104		D/PA		G02062	05-OCT-1994	14-JUN-2009	7576	02131S 01982E	EC 0334	-92.952404	28.150845
	177044080970		D001	ST00BP00	EC334	02312/05	10-JAN-1995	11674	03697N 04625E	EC 0334	-92.960994	28.175292
	242 81		D/ST		G02062	03-FEB-1995	18-FEB-1995	10092	07096S 03225E	EC 0334	-92.956478	28.164448

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044080900		D001	ST00BP01	EC334	02312/05	18-FEB-1995	12243	03697N	04625E	EC 0334	-92.960994	28.175292
	242	81	E/TA		G02062	25-FEB-1995	09-AUG-2024	10500	06630S	03344E	EC 0334	-92.956826	28.163160
	177044083900		D002	ST00BP00	EC334	02312/05	24-AUG-1996	9150	03700N	04625E	EC 0334	-92.960994	28.175283
	245	110	D/TA		G02062	04-SEP-1996	18-AUG-2024	6294	01946N	04685W	EC 0334	-92.977971	28.179892
	177044083200		E001	ST00BP00	EC334	02312/05	29-MAY-1996	17975	09917S	00585W	EC 0334	-92.990562	28.171770
	240	96	E/COM		G02062	20-JUL-1996	13-JAN-1997	16500	06901S	00608W	EC 0334	-92.990354	28.163481
	177044083800		E002	ST00BP00	EC334	02312/05	09-AUG-1996	16650	09916S	00579W	EC 0334	-92.990580	28.171768
	240	96	E/COM		G02062	06-OCT-1996	03-MAR-1997	15801	06704N	00541W	EC 0334	-92.990614	28.166647
	177044084000		F001	ST00BP00	EC334	02312/05	28-AUG-1996	17405	06115S	00920W	EC 0334	-92.989352	28.161332
	248	103	E/TA		G02062	23-NOV-1996	28-SEP-2024	16013	03163S	02178W	EC 0334	-92.985320	28.153267
	177044009200		001	ST00BP00	EC338	01284/05	04-MAY-1972	6619	05414S	05291E	EC 0338	-92.824891	28.120830
	268	92	E/PA		G02063	15-MAY-1972	21-MAY-1972	6619	05414S	05291E	EC 0338	-92.824891	28.120830
	177044011400		002	ST00BP00	EC338	01284/05	22-MAY-1972	7033	02887S	04169E	EC 0338	-92.821311	28.113923
	268	92	E/PA		G02063	09-JUN-1972	12-JUN-1972	7033	02887S	04182E	EC 0338	-92.821351	28.113924
	177044014800		003	ST00BP00	EC338	01284/05	10-OCT-1972	1923	04627S	04370E	EC 0338	-92.822004	28.118699
	272	97	E/PA		G02063	15-OCT-1972	23-OCT-1972	1746	05003S	04028E	EC 0338	-92.820957	28.119745
	177044015400		004	ST00BP00	EC338	01284/05	22-DEC-1972	6714	03780S	04536W	EC 0338	-92.840113	28.116161
	270	92	E/ST		G02063	03-JAN-1973	18-JAN-1973	6714	03777S	04526W	EC 0338	-92.840144	28.116151
	177044015600		005	ST00BP00	EC338	01284/05	24-OCT-1972	8072	04620S	04369E	EC 0338	-92.822001	28.118680
	272	97	E/PA		G02063	14-DEC-1972	19-DEC-1972	6220	07034N	01184E	EC 0338	-92.812251	28.127328
	177044015401		006	ST01BP00	EC338	01284/05	18-JAN-1973	7867	03780S	04536W	EC 0338	-92.840113	28.116161
	270	92	E/PA		G02063	31-JAN-1973	03-FEB-1973	7359	04336S	02700W	EC 0338	-92.845829	28.117622
	177044024400		A001	ST00BP00	EC338	01284/05	17-DEC-1973	7105	04179S	04889E	EC 0338	-92.823595	28.117449
	271	117	D/PA		G02063	01-JAN-1974	07-JUL-2006	7000	05201S	04713E	EC 0338	-92.823089	28.120264
	177044024700		A002	ST00BP00	EC338	01284/05	09-JAN-1974	6044	04164S	04885E	EC 0338	-92.823582	28.117408
	271	117	D/TA		G02063	05-FEB-1974	27-DEC-2013	5814	03692S	06098E	EC 0338	-92.827324	28.116068
	177044025000		A003	ST00BP00	EC338	01284/05	05-FEB-1974	9090	04184S	04883E	EC 0338	-92.823577	28.117463
	271	117	D/COM		G02063	11-MAR-1974	15-JAN-1977	8311	06294N	03474E	EC 0338	-92.819380	28.129279
	177044025100		A004	ST00BP00	EC338	01284/05	20-MAR-1974	8989	04179S	04879E	EC 0338	-92.823564	28.117450
	271	117	D/ST		G02063	12-APR-1974	03-MAR-1976	6906	07045N	00961E	EC 0338	-92.811557	28.127304
	177044025500		A005	ST00BP00	EC338	01284/05	17-APR-1974	8090	04164S	04865E	EC 0338	-92.823520	28.117409
	271	117	D/PA		G02063	28-MAY-1974	16-JUN-2006	6429	03331S	00537E	EC 0338	-92.810068	28.115272
	177044025600		A006	ST00BP00	EC338	01284/05	02-JUN-1974	3314	04158S	04881E	EC 0338	-92.823569	28.117392
	271	117	D/ST		G02063	10-JUN-1974	26-JAN-1976	2881	03610S	05892E	EC 0338	-92.826680	28.115849

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044026900		A007	ST00BP00	EC338	01284/05	19-JUL-1974	9021	04174S	04894E	EC 0338	-92.823610	28.117435
	271 117		D/PA		G02063	17-AUG-1974	04-JUL-2006	7812	06992S	05537E	EC 0338	-92.825717	28.125160
	177044029900		A008	ST00BP00	EC338	01284/05	25-MAR-1975	7130	04164S	04875E	EC 0338	-92.823551	28.117408
	271 117		D/PA		G02063	21-MAY-1975	24-JUN-2006	6603	02001S	05382E	EC 0338	-92.825035	28.111443
	177044027400		A009	ST00BP00	EC338	01284/05	18-AUG-1974	7034	04174S	04874E	EC 0338	-92.823548	28.117436
	271 117		D/PA		G02063	19-AUG-1974	14-OCT-1987	6500	04081S	01938E	EC 0338	-92.814440	28.117284
	177044027900		A010	ST00BP00	EC338	01284/05	24-SEP-1974	9175	04169S	04890E	EC 0338	-92.823598	28.117422
	271 117		D/PA		G02063	10-DEC-1974	27-JUN-2006	6565	03078S	04803W	EC 0338	-92.839257	28.114240
	177044028800		A011	ST00BP00	EC338	01284/05	10-DEC-1974	7800	04169S	04880E	EC 0338	-92.823567	28.117422
	271 117		D/TA		G02063	06-JAN-1975	21-NOV-1993	6800	05441S	02156E	EC 0338	-92.815172	28.121016
	177044029600		A012	ST00BP00	EC338	01284/05	12-JAN-1975	10207	04179S	04899E	EC 0338	-92.823626	28.117449
	271 117		D/PA		G02063	20-MAR-1975	13-JUL-2006	6487	01887S	03375W	EC 0338	-92.843636	28.110913
	177044031300		A013	ST00BP00	EC338	01284/05	17-APR-1975	8590	04189S	04888E	EC 0338	-92.823592	28.117477
	271 117		D/PA		G02063	13-MAY-1975	11-JUL-2006	7465	06858N	04219E	EC 0338	-92.821668	28.127702
	177044032970		A014	ST00BP00	EC338	01284/05	27-SEP-1975	8645	04184S	04893E	EC 0338	-92.823607	28.117463
	271 117		D/ST		G02063	18-OCT-1975	17-FEB-1976	5194	04584N	03900E	EC 0338	-92.820770	28.133966
	177044032900		A014	ST00BP01	EC338	01284/05	17-FEB-1976	8543	04184S	04893E	EC 0338	-92.823607	28.117463
	271 117		D/PA		G02063	24-FEB-1976	09-JUL-2006	5694	04929N	04305E	EC 0338	-92.822013	28.133001
	177044032000		A015	ST00BP00	EC338	01284/05	17-JUN-1975	10339	04174S	04884E	EC 0338	-92.823579	28.117436
	271 117		D/COM		G02063	26-JUL-1975	29-NOV-1976	8092	05394N	04954E	EC 0338	-92.824006	28.131701
	177044034601		A016	ST01BP00	EC338	01284/05	31-MAR-1976	7832	04153S	04876E	EC 0338	-92.823553	28.117378
	271 117		D/COM		G02063	27-APR-1976	07-NOV-1976	5731	06181N	03600E	EC 0338	-92.819774	28.129586
	177044033600		A017	ST00BP00	EC338	01284/05	22-AUG-1975	6911	04159S	04871E	EC 0338	-92.823538	28.117395
	271 117		D/PA		G02063	21-SEP-1975	14-JUN-2006	6326	04573S	06915E	EC 0338	-92.829891	28.118460
	177044034600		A018	ST00BP00	EC338	01284/05	04-NOV-1975	6950	04153S	04876E	EC 0338	-92.823553	28.117378
	271 118		D/ST		G02063	25-NOV-1975	31-MAR-1976	5630	02040S	07081W	EC 0338	-92.832151	28.111469
	177044025601		A019	ST01BP00	EC338	01284/05	26-JAN-1976	6985	04158S	04881E	EC 0338	-92.823569	28.117392
	271 117		D/PA		G02063	15-FEB-1976	23-JUN-2006	5494	07229N	06542E	EC 0338	-92.828855	28.126598
	177044034901		A021	ST01BP00	EC338	01284/05	09-MAR-1976	7557	04169S	04870E	EC 0338	-92.823536	28.117422
	271 117		D/PA		G02063	28-MAR-1976	19-JUN-2006	5412	06087N	05035E	EC 0338	-92.824228	28.129792
	177044025101		A022	ST01BP00	EC338	01284/05	03-MAR-1976	6205	04179S	04879E	EC 0338	-92.823564	28.117450
	271 117		D/COM		G02063	06-MAR-1976	08-MAR-1976	4995	06758S	02971E	EC 0338	-92.817751	28.124606
	177044066200		A023	ST00BP00	EC338	01284/05	19-OCT-1987	6180	04174S	04874E	EC 0338	-92.823548	28.117436
	271 98		D/ST		G02063	09-NOV-1987	10-NOV-1987	5187	07129S	05150E	EC 0338	-92.824522	28.125549

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177044066201		A023	ST01BP00	EC338	01284/05	10-NOV-1987	6299	04174S	04874E	EC 0338	-92.823548		28.117436	
	271	98	D/PA		G02063	19-NOV-1987	01-JUL-2006	5118	07314S	05200E	EC 0338	-92.824686		28.126057	
	177044045500		B001	ST00BP00	EC338	01284/05	18-JUL-1979	9157	09511S	08331E	EC 0338	-92.834483		28.131983	
	268	112	D/PA		G02063	11-AUG-1979	14-JUN-1998	5737	04859N	02061E	EC 0338	-92.815057		28.133275	
	177044045801		B002	ST01BP00	EC338	01284/05	02-JAN-1980	7730	09516S	08336E	EC 0338	-92.834499		28.131997	
	268	112	D/PA		G02063	09-JAN-1980	05-JUN-1998	5569	05858N	03559E	EC 0338	-92.819661		28.130476	
	177044045070		B003	ST00BP00	EC338	01284/05	18-APR-1979	9033	09515S	08326E	EC 0338	-92.834468		28.131994	
	268	112	D/ST		G02063	17-MAY-1979	18-APR-1979	7136	01315N	06839E	EC 0338	-92.830015		28.142846	
	177044045000		B003	ST00BP01	EC338	01284/05	18-APR-1979	8452	09515S	08326E	EC 0338	-92.834468		28.131994	
	268	112	D/PA		G02063	19-JUN-1979	06-JUN-1998	6332	00838N	06933E	EC 0338	-92.830325		28.144153	
	177044044200		B004	ST00BP00	EC338	01284/05	12-MAR-1979	8756	09505S	08326E	EC 0338	-92.834467		28.131967	
	268	112	D/PA		G02063	09-APR-1979	08-JUN-1998	7278	06319S	05536E	EC 0338	-92.825689		28.123308	
	177044045200		B005	ST00BP00	EC338	01284/05	24-JUN-1979	8843	09501S	08331E	EC 0338	-92.834483		28.131956	
	268	112	D/ST		G02063	17-JUL-1979	24-APR-1980	6447	03448N	01407W	EC 0338	-92.850123		28.136746	
	177044045800		B006	ST00BP00	EC338	01284/05	14-SEP-1979	8600	09516S	08336E	EC 0338	-92.834499		28.131997	
	268	112	D/ST		G02063	30-SEP-1979	02-JAN-1980	5601	06178N	02249E	EC 0338	-92.815587		28.129643	
	177044045600		B007	ST00BP00	EC338	01284/05	19-AUG-1979	8208	09511S	08341E	EC 0338	-92.834514		28.131983	
	268	112	D/PA		G02063	02-SEP-1979	08-JUN-1998	7330	06119S	07096E	EC 0338	-92.830515		28.122703	
	177044046200		B008	ST00BP00	EC338	01284/05	25-NOV-1979	8950	09515S	08316E	EC 0338	-92.834437		28.131995	
	268	112	D/PA		G02063	20-DEC-1979	14-JUN-1998	7500	06155N	03735E	EC 0338	-92.820194		28.129653	
	177044046100		B009	ST00BP00	EC338	01284/05	06-OCT-1979	9673	09520S	08321E	EC 0338	-92.834452		28.132008	
	268	112	D/PA		G02063	25-NOV-1979	15-JUN-1998	7586	01131N	05517E	EC 0338	-92.825924		28.143400	
	177044047000		B010	ST00BP00	EC338	01284/05	15-JAN-1980	9341	09520S	08331E	EC 0338	-92.834483		28.132008	
	268	112	D/PA		G02063	27-FEB-1980	05-JUN-1998	7703	00569N	07133W	EC 0338	-92.832483		28.144870	
	177044047100		B011	ST00BP00	EC338	01284/05	06-MAR-1980	10590	09510S	08321E	EC 0338	-92.834452		28.131981	
	268	112	D/PA		G02063	10-APR-1980	15-APR-1980	7502	01171N	04061E	EC 0338	-92.821406		28.143342	
	177044045201		B012	ST01BP00	EC338	01284/05	24-APR-1980	9275	09501S	08331E	EC 0338	-92.834483		28.131956	
	268	112	E/PA		G02063	13-MAY-1980	21-MAY-1980	7250	00658N	05193W	EC 0338	-92.838498		28.144554	
	177044047700		B013	ST00BP00	EC338	01284/05	25-MAY-1980	8820	09525S	08326E	EC 0338	-92.834468		28.132022	
	268	112	D/PA		G02063	21-JUN-1980	11-JUN-1998	7411	01545N	06138E	EC 0338	-92.827833		28.142239	
	177044048000		B014	ST00BP00	EC338	01284/05	26-JUN-1980	8035	09506S	08336E	EC 0338	-92.834498		28.131969	
	268	112	E/PA		G02063	17-JUL-1980	20-JUL-1980	7474	03089N	06658W	EC 0338	-92.833854		28.137923	
	177044048300		B015	ST00BP00	EC338	01284/05	01-AUG-1980	10158	09501S	08331E	EC 0338	-92.834483		28.131956	
	268	112	D/PA		G02063	01-OCT-1980	01-OCT-1980	7764	02135N	03319E	EC 0338	-92.819066		28.140719	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177044052600		C001	ST00BP00	EC338	01284/05	05-OCT-1981	7614	02800S	01475W	EC 0338	-92.849563		28.113356	
	276	100	D/PA		G02063	03-NOV-1981	07-FEB-1982	7614	02800S	01475W	EC 0338	-92.849563		28.113356	
	177044053170		C002	ST00BP00	EC338	01284/05	11-NOV-1981	7390	02824S	01475W	EC 0338	-92.849564		28.113422	
	270	107	D/ST		G02063	03-DEC-1981	09-DEC-1981	6613	03628S	04012W	EC 0338	-92.841730		28.115725	
	177044053100		C002	ST00BP01	EC338	01284/05	09-DEC-1981	8475	02824S	01475W	EC 0338	-92.849564		28.113422	
	270	107	D/ST		G02063	21-DEC-1981	11-JAN-1982	6775	04493S	05745W	EC 0338	-92.836395		28.118163	
	177044053101		C002	ST01BP00	EC338	01284/05	11-JAN-1982	8813	02824S	01475W	EC 0338	-92.849564		28.113422	
	270	107	D/PA		G02063	28-JAN-1982	03-FEB-1982	6821	05248S	05824W	EC 0338	-92.836180		28.120243	
	177044017900		001	ST00BP00	EC338	00250/05	05-FEB-1973	11157	00853S	01623E	EC 0338	-92.813336		28.108422	
	278	92	E/PA		G02064	11-MAR-1973	17-MAR-1973	8179	05523S	03019W	EC 0339	-92.799131		28.121425	
	177044034900		A020	ST00BP00	EC338	00250/05	30-NOV-1975	12560	04169S	04870E	EC 0338	-92.823536		28.117422	
	271	117	D/ST		G02064	10-JAN-1976	09-MAR-1976	7308	06589N	03446W	EC 0339	-92.797911		28.128715	
	177044000900		001	ST00BP00	EC338	00144/05	16-APR-1971	4612	01953N	01481E	EC 0349	-92.812783		28.100714	
	330	93	E/PA		G02066	23-APR-1971	25-APR-1971	4612	01947N	01475E	EC 0349	-92.812763		28.100731	
	177044030900		002	ST00BP00	EC338	00144/05	05-MAY-1975	8520	01865N	10613E	EC 0349	-92.841095		28.100628	
	330	95	E/PA		G02066	01-JUN-1975	01-JUN-1975	8520	01865N	10613E	EC 0349	-92.841095		28.100628	
	177052006600		001	ST00BP00	VR064	00003/05	25-APR-1971	10338	08600N	01000W	VR 0064	-92.529128		29.307952	
	41	81	E/PA		G02068	17-MAY-1971	20-MAY-1971	10338	08600N	01000W	VR 0064	-92.529128		29.307952	
	177054014500		002	ST00BP00	VR064	00003/05	01-OCT-1975	10242	07918N	07402E	VR 0064	-92.509209		29.310009	
	40	81	D/PA		G02068	19-OCT-1975	21-AUG-1985	10240	06878S	07272W	VR 0064	-92.509475		29.310110	
	177054048500		003	ST00BP00	VR064	00003/05	16-OCT-1981	9310	08450N	06000W	VR 0064	-92.513446		29.308507	
	40	83	D/PA		G02068	07-NOV-1981	20-AUG-1985	9310	08450N	06000W	VR 0064	-92.513446		29.308507	
	177054049700		004	ST00BP00	VR064	00003/05	05-DEC-1981	9850	08442N	06009W	VR 0064	-92.513418		29.308529	
	40	121	D/PA		G02068	02-JAN-1982	20-AUG-1985	9300	07157S	06285E	VR 0064	-92.505716		29.310911	
	177054065770		006	ST00BP00	VR064	00003/05	02-AUG-1984	8770	06366N	00700W	VR 0064	-92.530142		29.314087	
	45	82	E/ST		G02068	20-AUG-1984	21-AUG-1984	8769	06391N	00661W	VR 0064	-92.530263		29.314016	
	177054065700		006	ST00BP01	VR064	00003/05	21-AUG-1984	14100	06366N	00700W	VR 0064	-92.530142		29.314087	
	45	82	E/PA		G02068	12-OCT-1984	26-OCT-1984	12629	02542N	00529W	VR 0064	-92.530805		29.324598	
	177054004000		001	ST00BP00	VR102	00282/05	11-MAY-1972	10409	06993N	02556E	VR 0101	-92.585121		29.190087	
	57	51	E/PA		G02069	23-MAY-1972	25-MAY-1972	10405	07095N	02471E	VR 0101	-92.584852		29.189808	
	177054002100		002	ST00BP00	VR147	01764/05	23-JUL-1971	11510	06694N	07889W	VR 0147	-92.365332		28.989904	
	76	83	E/ST		G02071	04-AUG-1971	06-AUG-1971	11506	06928N	06899E	VR 0147	-92.365421		28.989259	
	177054002101		003	ST01BP00	VR147	01764/05	07-AUG-1971	11348	06694N	07889W	VR 0147	-92.365332		28.989904	
	76	83	D/PA		G02071	15-AUG-1971	17-AUG-1971	10977	06167S	07342E	VR 0147	-92.366759		28.984676	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054002700		004	ST02BP00	VR147	01764/05	17-AUG-1971	11817	06694N	07889W	VR 0147	-92.365332	28.989904
	76	83	D/PA		G02071	01-SEP-1971	04-SEP-1971	11458	04737N	07340E	VR 0147	-92.366861	28.995275
	177054040400		005	ST00BP00	VR147	01764/05	30-JUL-1983	12446	07284S	07599W	VR 0147	-92.366217	28.987752
	80	87	E/ST		G02071	24-AUG-1983	25-AUG-1983	11446	05559N	05543W	VR 0147	-92.372703	28.992967
	177054040401		005	ST01BP00	VR147	01764/05	25-AUG-1983	9864	07284S	07599W	VR 0147	-92.366217	28.987752
	80	87	E/PA		G02071	03-SEP-1983	12-SEP-1983	9708	06522N	07298W	VR 0147	-92.367187	28.990362
	177054082100		006	ST00BP00	VR147	01764/05	19-APR-1989	15790	05630N	03486E	VR 0147	-92.354782	28.992913
	81	107	E/PA		G02071	13-JUN-1989	22-AUG-1989	15600	04977N	04604E	VR 0147	-92.358298	28.994682
	177054001000		A001	ST00BP00	VR147	01764/05	15-MAY-1971	12910	07969N	03044W	VR 0147	-92.380448	28.986277
	81	79	D/PA		G02071	08-JUL-1971	16-FEB-2002	12908	06770S	03029W	VR 0147	-92.380495	28.986224
	177054007000		A002	ST00BP00	VR147	01764/05	23-NOV-1972	10025	07977N	03049W	VR 0147	-92.380432	28.986255
	78	89	D/PA		G02071	08-DEC-1972	16-FEB-2002	9789	05354S	03470W	VR 0147	-92.379075	28.982342
	177054007200		A003	ST00BP00	VR147	01764/05	11-DEC-1972	14006	07953N	03038W	VR 0147	-92.380467	28.986321
	81	79	D/PA		G02071	04-FEB-1973	16-FEB-2002	12793	04580N	02503W	VR 0147	-92.382236	28.995584
	177054007900		A004	ST00BP00	VR147	01764/05	10-FEB-1973	9870	07969N	03038W	VR 0147	-92.380467	28.986277
	81	79	D/PA		G02071	18-FEB-1973	16-FEB-2002	9645	05770S	01954W	VR 0147	-92.383829	28.983448
	177054008100		A005	ST00BP00	VR147	01764/05	21-FEB-1973	10940	07953N	03050W	VR 0147	-92.380430	28.986321
	78	89	D/ST		G02071	04-MAR-1973	19-MAR-1973	10718	06362S	04628W	VR 0147	-92.375481	28.985142
	177054008500		A006	ST00BP00	VR147	01764/05	07-MAR-1973	10160	07969N	03038W	VR 0147	-92.380467	28.986277
	78	89	D/PA		G02071	16-MAR-1973	18-MAR-1973	9505	04364S	04173W	VR 0147	-92.376850	28.979636
	177054008101		A007	ST01BP00	VR147	01764/05	19-MAR-1973	11616	07953N	03050W	VR 0147	-92.380430	28.986321
	78	89	D/PA		G02071	02-APR-1973	03-APR-1973	10961	05906N	05228W	VR 0147	-92.373677	28.992005
	177054095000		A008	ST00BP00	VR147	01764/05	21-APR-1994	9402	07961N	03038W	VR 0147	-92.380467	28.986299
	78	113	D/ST		G02071	29-APR-1994	01-MAY-1994	9357	06442S	02858W	VR 0147	-92.381021	28.985317
	177054095001		A008	ST01BP00	VR147	01764/05	01-MAY-1994	9407	07961N	03038W	VR 0147	-92.380467	28.986299
	78	113	D/ST		G02071	05-MAY-1994	06-MAY-1994	9349	06321S	02977W	VR 0147	-92.380643	28.984988
	177054095002		A008	ST02BP00	VR147	01764/05	06-MAY-1994	9426	07961N	03038W	VR 0147	-92.380467	28.986299
	78	113	D/PA		G02071	08-MAY-1994	16-FEB-2002	9338	06098S	02711W	VR 0147	-92.381469	28.984368
	177054098700		A009	ST00BP00	VR147	01764/05	20-MAY-1995	10835	07953N	03044W	VR 0147	-92.380448	28.986321
	78	113	D/PA		G02071	06-JUN-1995	16-FEB-2002	8731	07073S	05779E	VR 0147	-92.361896	28.987206
	177054000700		001	ST00BP00	WILD	00235/05	22-APR-1971	14163	01959N	04525W	VR 0176	-92.374729	28.881097
	99	89	E/PA		G02072	18-JUN-1971	18-JUN-1971	14163	01959N	04525W	VR 0176	-92.374729	28.881097
	177054002800		002	ST00BP00	WILD	00235/05	06-SEP-1971	10500	07200N	07000W	VR 0176	-92.366850	28.866747
	99	84	E/PA		G02072	26-SEP-1971	26-SEP-1971	10500	07200N	07000W	VR 0176	-92.366850	28.866747

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054000300		001	ST00BP00	VR182	01055/05	26-JAN-1971	12547	10980N 01015W	VR 0182	-92.615842	28.813552
	100	90	E/PA		G02074	24-FEB-1971	01-MAR-1971	12540	03820S 13944E	VR 0182	-92.616008	28.813666
	177054000800		002	ST00BP00	VR182	01055/05	02-MAR-1971	14275	07514N 04477W	VR 0182	-92.605033	28.823189
	104	90	E/PA		G02074	20-APR-1971	24-APR-1971	14275	07514N 04477W	VR 0182	-92.605033	28.823189
	177054001600		004	ST00BP00	VR182	01055/05	12-JUN-1971	11829	01877S 02401W	VR 0182	-92.611515	28.808367
	103	89	E/PA		G02074	29-JUN-1971	02-JUL-1971	11829	01877S 02401W	VR 0182	-92.611515	28.808367
	177054002400		005	ST00BP00	VR182	01055/05	04-SEP-1971	12050	03692S 05283W	VR 0182	-92.602518	28.813446
	105	89	E/ST		G02074	03-OCT-1971	06-OCT-1971	11783	03961S 10782E	VR 0182	-92.606141	28.814150
	177054001200		A001	ST00BP00	VR182	01055/05	24-APR-1971	13362	11007N 05290W	VR 0182	-92.602496	28.813608
	105	98	D/PA		G02074	24-MAY-1971	29-OCT-1988	13362	11007N 05290W	VR 0182	-92.602496	28.813608
	177054002401		A002	ST01BP00	VR182	01055/05	06-OCT-1971	10800	03692S 05283W	VR 0182	-92.602518	28.813446
	105	89	D/PA		G02074	24-OCT-1971	29-OCT-1988	10212	05282S 07717E	VR 0182	-92.596620	28.817877
	177054006700		A003	ST00BP00	VR182	01055/05	23-NOV-1972	11311	03745S 05320W	VR 0182	-92.602402	28.813593
	105	98	D/ST		G02074	19-DEC-1972	20-DEC-1972	10790	01707S 08092E	VR 0182	-92.597667	28.808035
	177054007700		A004	ST00BP00	VR182	01055/05	05-JAN-1973	11617	03757S 05296W	VR 0182	-92.602477	28.813625
	105	98	D/ST		G02074	25-JAN-1973	29-JAN-1973	10262	07163N 12401E	VR 0182	-92.611321	28.824093
	177054006701		A005	ST01BP00	VR182	01055/05	20-DEC-1972	10357	03745S 05320W	VR 0182	-92.602402	28.813593
	105	98	D/PA		G02074	30-DEC-1972	03-JAN-1973	10108	02698S 08910E	VR 0182	-92.600255	28.810734
	177054007701		A006	ST01BP00	VR182	01055/05	29-JAN-1973	11690	03757S 05296W	VR 0182	-92.602477	28.813625
	105	98	D/PA		G02074	13-FEB-1973	16-FEB-1973	10241	06395S 13954E	VR 0182	-92.616129	28.820744
	177054008600		A007	ST00BP00	VR182	01055/05	18-FEB-1973	10400	03705S 05351W	VR 0182	-92.602305	28.813484
	105	98	D/PA		G02074	07-MAR-1973	18-JUN-1988	10164	05025S 09014E	VR 0182	-92.600658	28.817129
	177054025200		A008	ST00BP00	VR182	01055/05	03-DEC-1977	11352	11067N 05290W	VR 0182	-92.602496	28.813443
	105	98	D/PA		G02074	04-JAN-1978	09-JUN-1988	11170	07035S 06371E	VR 0182	-92.592476	28.822736
	177054027800		A009	ST00BP00	VR182	01055/05	08-JAN-1978	10540	11067N 05290W	VR 0182	-92.602496	28.813443
	105	98	D/PA		G02074	06-FEB-1978	05-JUN-1988	10151	01687S 10998E	VR 0182	-92.606735	28.807892
	177054028400		A010	ST00BP00	VR182	01055/05	29-OCT-1978	12718	11067N 05290W	VR 0182	-92.602496	28.813443
	105	98	D/PA		G02074	18-JAN-1979	12-JUN-1988	10310	07260N 03898E	VR 0182	-92.584770	28.824083
	177054029900		A011	ST00BP00	VR182	01055/05	02-FEB-1979	11216	11067N 05290W	VR 0182	-92.602496	28.813443
	105	98	D/PA		G02074	08-MAR-1979	12-JUL-1988	10177	04178S 13760E	VR 0182	-92.615447	28.814657
	177054001700		001	ST00BP00	VR182	01764/05	21-JUN-1971	12117	01700N 04300W	VR 0201	-92.605588	28.798588
	103	90	E/PA		G02075	21-JUL-1971	26-JUL-1971	12116	01701N 10705E	VR 0201	-92.605706	28.798584
	177054010900		004	ST00BP00	VR202	01764/05	08-NOV-1973	9624	00660S 05100W	VR 0201	-92.603097	28.764518
	105	71	E/PA		G02075	17-NOV-1973	20-NOV-1973	9624	00660S 05100W	VR 0201	-92.603097	28.764518

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054048000		005	ST00BP00	VR202	01764/05	22-OCT-1982	11904	00210S	06509W	VR 0201	-92.598701	28.763323
	105	79	E/PA		G02075	03-NOV-1982	16-DEC-2001	10678	02856S	06773E	VR 0201	-92.593082	28.770654
	177054003500		A001	ST00BP00	VR182	02899/05	02-APR-1972	11650	05585N	03357W	VR 0201	-92.608533	28.787875
	105	66	D/PA		G02075	06-MAY-1972	27-NOV-2008	11650	05585N	03357W	VR 0201	-92.608533	28.787875
	177054004300		A002	ST00BP00	VR182	02899/05	11-MAY-1972	11865	05590N	03298W	VR 0201	-92.608717	28.787860
	105	65	D/PA		G02075	19-JUN-1972	27-NOV-2008	11507	04299N	13258E	VR 0201	-92.613582	28.791363
	177054009600		A003	ST00BP00	VR182	01764/05	09-AUG-1973	12180	05582N	03366W	VR 0201	-92.608505	28.787884
	104	80	D/ST		G02075	18-SEP-1973	20-MAR-1996	11788	07250S	10664E	VR 0201	-92.605376	28.782619
	177054009601		A003	ST01BP00	VR182	02899/05	20-MAR-1996	10479	05582N	03366W	VR 0201	-92.608505	28.787884
	104	121	D/PA		G02075	23-MAR-1996	27-NOV-2008	10250	06781N	10548E	VR 0201	-92.605039	28.784620
	177054009900		A004	ST00BP00	VR182	01764/05	22-SEP-1973	13321	05578N	03299W	VR 0201	-92.608714	28.787893
	104	80	D/ST		G02075	25-OCT-1973	05-AUG-1975	12023	01736N	13785E	VR 0201	-92.615318	28.798393
	177054009901		A005	ST01BP00	VR182	01764/05	05-AUG-1975	11146	05578N	03299W	VR 0201	-92.608714	28.787893
	104	80	D/ST		G02075	30-AUG-1975	28-SEP-2000	10383	04132N	14375E	VR 0201	-92.617075	28.791786
	177054009902		A005	ST02BP00	VR182	02899/05	28-SEP-2000	9436	05578N	03299W	VR 0201	-92.608714	28.787893
	104	116	D/PA		G02075	08-OCT-2000	27-NOV-2008	8633	04039N	14578E	VR 0201	-92.617712	28.792037
	177034063500		A006	ST00BP00	VR182	01764/05	23-FEB-1993	10860	00733N	03147E	EC 0199	-92.628833	28.795911
	104	87	D/PA		G02075	10-MAR-1993	06-JUL-1999	9462	02437N	14684E	VR 0201	-92.618099	28.796438
	177054100700		A007	ST00BP00	VR182	01764/05	19-NOV-1995	13307	05586N	11640E	VR 0201	-92.608488	28.787873
	91	121	E/ST		G02075	26-JAN-1996	30-JAN-1996	11843	04702N	08224E	VR 0201	-92.597858	28.790407
	177054100701		A007	ST00BP01	VR182	01764/05	30-JAN-1996	15444	05586N	11640E	VR 0201	-92.608488	28.787873
	104	121	E/ST		G02075	20-FEB-1996	17-NOV-2000	13259	04829N	06602E	VR 0201	-92.592790	28.790109
	177054100702		A007	ST01BP00	VR182	02899/05	17-NOV-2000	7983	05586N	11640E	VR 0201	-92.608488	28.787873
	104	116	D/PA		G02075	22-NOV-2000	27-NOV-2008	7521	04888N	10986E	VR 0201	-92.606472	28.789811
	177054112500		A008	ST00BP00	VR182	02899/05	12-OCT-2000	12588	05592N	11644E	VR 0201	-92.608501	28.787857
	104	100	D/PA		G02075	11-NOV-2000	27-NOV-2008	11600	02678N	12534E	VR 0201	-92.611379	28.795842
	177054020500		002	ST00BP00	VR214	03151/05	06-AUG-1976	14505	04530N	06272E	VR 0214	-92.268575	28.712500
	120	95	E/PA		G02076	07-SEP-1976	12-SEP-1976	14505	04530N	06272E	VR 0214	-92.268575	28.712500
	177054000600		A001	ST00BP00	VR214	00078/05	11-MAY-1971	14397	04300S	04300E	VR 0214	-92.262275	28.696244
	127	94	D/TA		G02076	17-JUN-1971	16-JUN-2013	14397	04300S	04300E	VR 0214	-92.262275	28.696244
	177054003400		A002	ST00BP00	VR214	00078/05	12-APR-1972	14243	04307S	04249E	VR 0214	-92.262116	28.696264
	123	94	D/TA		G02076	14-MAY-1972	12-OCT-2013	13933	04740S	02166E	VR 0214	-92.255630	28.697500
	177054004500		A003	ST00BP00	VR214	00078/05	18-MAY-1972	14200	04248S	04322E	VR 0214	-92.262342	28.696100
	123	94	D/PA		G02076	18-JUN-1972	21-JUN-1972	13990	05637S	05961E	VR 0214	-92.267488	28.699882

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054004700		A004	ST00BP00	VR214	00078/05	21-JUN-1972	14627	04322S	04249E	VR 0214	-92.262116	28.696305
	123	95	D/PA		G02076	13-AUG-1972	17-DEC-1990	13811	07064N	04066E	VR 0214	-92.261632	28.705582
	177054005500		A005	ST00BP00	VR214	00078/05	23-AUG-1972	14698	04322S	04258E	VR 0214	-92.262145	28.696306
	128	94	D/ST		G02076	05-NOV-1972	22-AUG-2010	13504	06185N	02934E	VR 0214	-92.258122	28.708024
	177054005501		A005	ST01BP00	VR214	00078/05	23-AUG-2010	13400	04322S	04258E	VR 0214	-92.262145	28.696306
	128	136	D/COM		G02076	05-SEP-2010	17-SEP-2010	12870	06422S	04748E	VR 0214	-92.263725	28.702067
	177054006900		A006	ST00BP00	VR214	00078/05	12-NOV-1972	12031	04315S	04259E	VR 0214	-92.262147	28.696286
	123	94	D/TA		G02076	03-DEC-1972	12-OCT-2013	11498	06112S	02751E	VR 0214	-92.257491	28.701261
	177054007400		A007	ST00BP00	VR214	00078/05	22-FEB-1973	10700	04307S	04259E	VR 0214	-92.262147	28.696264
	123	94	D/TA		G02076	14-MAR-1973	25-SEP-2013	10152	06815S	05409E	VR 0214	-92.265796	28.703133
	177054008800		A008	ST00BP00	VR214	00078/05	17-MAR-1973	12906	04317S	04329E	VR 0214	-92.262366	28.696290
	123	94	D/COM		G02076	18-APR-1973	16-JUL-1974	12702	03846S	02857E	VR 0214	-92.257763	28.695029
	177054008970		A009	ST00BP00	VR214	00078/05	22-APR-1973	14578	04310S	04329E	VR 0214	-92.262365	28.696271
	123	94	D/ST		G02076	30-MAY-1973	20-JUN-1973	13600	06339N	05224E	VR 0214	-92.265261	28.707548
	177054008900		A009	ST00BP01	VR214	00078/05	20-JUN-1973	13700	04310S	04329E	VR 0214	-92.262365	28.696271
	123	94	D/COM		G02076	24-JUN-1973	08-JUL-1974	12735	06359N	05270E	VR 0214	-92.265403	28.707494
	177054009100		A010	ST00BP00	VR214	00078/05	29-JUN-1973	14475	04311S	04339E	VR 0214	-92.262397	28.696273
	123	94	D/TA		G02076	28-JUL-1973	23-JUN-2013	13402	00816S	02200E	VR 0214	-92.255639	28.686711
	177054009500		A011	ST00BP00	VR214	00078/05	02-AUG-1973	15062	04318S	04339E	VR 0214	-92.262397	28.696292
	123	94	D/TA		G02076	10-SEP-1973	23-JUN-2013	13651	05336N	07153E	VR 0214	-92.271302	28.710264
	177054009800		A012	ST00BP00	VR214	00078/05	18-SEP-1973	13568	04325S	04338E	VR 0214	-92.262394	28.696312
	123	94	D/TA		G02076	13-OCT-1973	14-JUN-2013	13049	01673S	03702E	VR 0214	-92.260342	28.689035
	177054010300		A013	ST00BP00	VR214	00078/05	20-OCT-1973	13390	04316S	04289E	VR 0214	-92.262241	28.696288
	121	94	D/TA		G02076	18-NOV-1973	23-JUN-2013	12807	07187N	05929E	VR 0214	-92.267438	28.705202
	177054011100		A014	ST00BP00	VR214	00078/05	27-NOV-1973	12604	04308S	04289E	VR 0214	-92.262240	28.696266
	127	94	D/TA		G02076	18-DEC-1973	23-JUN-2013	12294	02350S	04718E	VR 0214	-92.263528	28.690873
	177054011400		A015	ST00BP00	VR214	00078/05	24-DEC-1973	11248	04311S	04287E	VR 0214	-92.262234	28.696274
	127	94	D/COM		G02076	18-JAN-1974	01-FEB-1974	10855	02786S	05996E	VR 0214	-92.267526	28.692042
	177054011700		A016	ST00BP00	VR214	00078/05	02-MAR-1974	14651	04325S	04328E	VR 0214	-92.262363	28.696312
	123	94	D/TA		G02076	30-APR-1974	16-OCT-2013	14387	02534S	03850E	VR 0214	-92.260825	28.691398
	177054015870		B001	ST00BP00	VR214	00078/05	23-DEC-1975	13156	01725S	05703E	VR 0214	-92.266584	28.689132
	123	110	D/ST		G02076	17-FEB-1976	17-FEB-1976	13154	01821S	05755E	VR 0214	-92.266750	28.689394
	177054015800		B001	ST00BP01	VR214	00078/05	17-MAR-1976	15795	01725S	05703E	VR 0214	-92.266584	28.689132
	123	110	D/ST		G02076	16-MAY-1976	24-JUN-1999	14187	05626S	06132W	VR 0214	-92.275798	28.699793

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054015801		B001	ST01BP00	VR214	00078/05	24-JUN-1999	11205	01725S 05703E	VR 0214	-92.266584	28.689132
	123 110		D/ST		G02076	05-JUL-1999	17-JUL-1999	9884	03452S 07063W	VR 0214	-92.272840	28.693835
	177054015802		B001	ST02BP00	VR214	00078/05	17-JUL-1999	11775	01725S 05703E	VR 0214	-92.266584	28.689132
	127 110		D/PA		G02076	24-JUL-1999	03-AUG-1999	9974	03749S 06590W	VR 0214	-92.274321	28.694643
	177054017100		B002	ST00BP00	VR214	00078/05	07-JUN-1976	10609	01717S 05713E	VR 0214	-92.266615	28.689110
	123 95		D/TA		G02076	24-JUN-1976	20-JUN-2001	10607	01641S 05628E	VR 0214	-92.266348	28.688903
	177054019900		B003	ST00BP00	VR214	00078/05	30-JUN-1976	14700	01724S 05714E	VR 0214	-92.266617	28.689129
	123 110		D/ST		G02076	05-SEP-1976	29-NOV-2011	14196	04567S 06017E	VR 0214	-92.267637	28.696940
	177054019901		B003	ST01BP00	VR214	00078/05	29-NOV-2011	12715	01724S 05714E	VR 0214	-92.266617	28.689129
	130 125		D/COM		G02076	10-DEC-2011	26-DEC-2011	11930	04517S 04768E	VR 0214	-92.263738	28.696830
	177054021100		B004	ST00BP00	VR214	00078/05	15-SEP-1976	10760	01710S 09056W	VR 0214	-92.266581	28.689091
	123 110		D/ST		G02076	03-OCT-1976	06-OCT-1976	10518	00632S 05022E	VR 0214	-92.264435	28.686143
	177054021101		B005	ST01BP00	VR214	00078/05	06-OCT-1976	10550	01710S 09056W	VR 0214	-92.266581	28.689091
	123 110		D/ST		G02076	22-OCT-1976	15-FEB-1999	10322	02379S 07096E	VR 0214	-92.270945	28.690899
	177054021102		B005	ST02BP00	VR214	00078/05	15-FEB-1999	9909	01710S 09056W	VR 0214	-92.266581	28.689091
	123 107		D/ST		G02076	15-FEB-1999	20-FEB-1999	9264	02647S 07232W	VR 0214	-92.272293	28.691628
	177054021103		B005	ST03BP00	VR214	00078/05	20-FEB-1999	10111	01710S 09056W	VR 0214	-92.266581	28.689091
	123 107		D/ST		G02076	21-FEB-1999	01-MAR-1999	9305	02807S 07105W	VR 0214	-92.272693	28.692063
	177054021104		B005	ST04BP00	VR214	00078/05	01-MAR-1999	10968	01710S 09056W	VR 0214	-92.266581	28.689091
	123 107		D/ST		G02076	11-MAR-1999	20-MAR-1999	9443	03161S 06337W	VR 0214	-92.275097	28.693019
	177054021105		B005	ST05BP00	VR214	00078/05	20-MAR-1999	10960	01710S 09056W	VR 0214	-92.266581	28.689091
	123 107		D/TA		G02076	24-MAR-1999	05-OCT-2011	9445	03123S 06334W	VR 0214	-92.275106	28.692915
	177054021800		B006	ST00BP00	VR214	00078/05	28-OCT-1976	11200	01709S 05712E	VR 0214	-92.266612	28.689088
	123 95		D/TA		G02076	13-NOV-1976	20-JUN-2001	10329	02968S 06086W	VR 0214	-92.275875	28.692484
	177054021801		B006	ST01BP00	VR214	03151/05		11475	01709S 05712E	VR 0214	-92.266612	28.689088
	123 95		D/CNL		G02076		07-MAR-2001	8565	02862S 04556W	VR 0214	-92.280642	28.692157
	177054022900		B007	ST00BP00	VR214	00078/05	11-FEB-1977	12990	01718S 05703E	VR 0214	-92.266584	28.689113
	123 112		D/TA		G02076	12-MAR-1977	09-NOV-1998	10359	06334S 00394E	VR 0214	-92.250145	28.701923
	177054024100		B008	ST00BP00	VR214	00078/05	08-APR-1977	11878	01731S 05634E	VR 0214	-92.266369	28.689150
	130 112		D/ST		G02076	26-APR-1977	03-DEC-2010	10774	04061S 06187W	VR 0214	-92.275586	28.695490
	177054024101		B008	ST01BP00	VR214	00078/05	03-DEC-2010	14007	01731S 05634E	VR 0214	-92.266369	28.689150
	130 127		D/COM		G02076	14-DEC-2010	28-DEC-2010	12711	04941S 04292E	VR 0214	-92.262265	28.698006
	177054103500		B010	ST00BP00	VR214	00078/05	12-OCT-1996	12071	01725S 05623E	VR 0214	-92.266335	28.689134
	127 120		D/COM		G02076	19-NOV-1996	09-DEC-1996	11220	03693S 04508E	VR 0214	-92.262906	28.694571

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054111600		B011	ST00BP00	VR214	00078/05	27-MAR-2000	13230	01724S 09125W	VR 0214	-92.266366	28.689131
	127 115		D/TA		G02076	17-APR-2000	14-APR-2014	10580	05464S 04623W	VR 0214	-92.280501	28.699313
	177054128000		B012	ST00BP00	VR214	00078/05	01-NOV-2010	11815	01716S 05633E	VR 0214	-92.266364	28.689109
	130 127		D/COM		G02076	17-NOV-2010	27-NOV-2010	10686	03631S 06564E	VR 0214	-92.269318	28.694354
	177054100200		C001	ST00BP00	VR214	00078/05	18-NOV-1995	12542	01304S 10040E	VR 0214	-92.280096	28.687877
	129 99		D/COM		G02076	14-DEC-1995	15-JUL-1997	10707	05441S 05447W	VR 0214	-92.277930	28.699268
	177054101200		C002	ST00BP00	VR214	00078/05	01-JAN-1996	14833	01306S 10047E	VR 0214	-92.280118	28.687882
	99 129		D/COM		G02076	31-JAN-1996	18-MAY-1997	12451	06810N 02989W	VR 0214	-92.285661	28.706105
	177054102300		C003	ST00BP00	VR214	00078/05	12-JUN-1996	14414	01296S 10043E	VR 0214	-92.280106	28.687855
	127 99		D/COM		G02076	11-JUL-1996	12-SEP-1997	11174	06823S 00449W	VR 0214	-92.293551	28.702953
	177054107500		C004	ST00BP00	VR214	00078/05	29-MAR-1998	12336	01314S 04713W	VR 0214	-92.280114	28.687904
	127 141		D/ST		G02076	18-APR-1998	21-APR-1998	10224	05286S 02170W	VR 0214	-92.288146	28.698766
	177054107501		C004	ST01BP00	VR214	00078/05	21-APR-1998	12761	01314S 04713W	VR 0214	-92.280114	28.687904
	127 141		D/ST		G02076	08-MAY-1998	05-JAN-2012	10145	05392S 01899W	VR 0214	-92.288991	28.699053
	177054107502		C004	ST02BP00	VR214	00078/05	05-JAN-2012	15538	01314S 04713W	VR 0214	-92.280114	28.687904
	127 143		D/COM		G02076	18-JAN-2012	07-FEB-2012	12218	06833N 01910W	VR 0214	-92.289023	28.706018
	177054102600		C005	ST00BP00	VR214	00078/05	04-AUG-1996	15813	01297S 04708W	VR 0214	-92.280127	28.687858
	127 99		D/ST		G02076	11-SEP-1996	04-OCT-2010	12539	06408N 00453W	VR 0214	-92.293578	28.707152
	177054102601		C005	ST01BP00	VR214	00078/05	04-OCT-2010	11830	01297S 04708W	VR 0214	-92.280127	28.687858
	127 143		D/COM		G02076	11-OCT-2010	19-OCT-2010	10481	05174S 05145W	VR 0214	-92.278864	28.698527
	177054107300		C006	ST00BP00	VR214	00078/05	23-FEB-1998	12390	01312S 10038E	VR 0214	-92.280090	28.687899
	127 136		D/ST		G02076	14-MAR-1998	17-MAR-1998	10273	05758S 03252W	VR 0214	-92.284784	28.700090
	177054107301		C006	ST01BP00	VR214	00078/05	17-MAR-1998	12480	01312S 10038E	VR 0214	-92.280090	28.687899
	127 136		D/COM		G02076	19-MAR-1998	24-MAY-1998	10416	05734S 03120W	VR 0214	-92.285193	28.700021
	177054106700		C007	ST00BP00	VR214	00078/05	17-JAN-1998	7750	01309S 10030E	VR 0214	-92.280065	28.687891
	127 140		D/ST		G02076	29-JAN-1998	01-FEB-1998	4343	06502S 02611W	VR 0214	-92.286803	28.702121
	177054106701		C007	ST01BP00	VR214	00078/05	01-FEB-1998	8360	01309S 10030E	VR 0214	-92.280065	28.687891
	127 140		D/TA		G02076	11-FEB-1998	01-NOV-2011	4281	06993S 02327W	VR 0214	-92.287701	28.703464
	177054108400		D001	ST00BP00	VR214	00078/05	15-JUL-1998	12550	07973S 06552E	VR 0214	-92.269391	28.706293
	127 94		D/COM		G02076	09-AUG-1998	19-OCT-1999	11379	05834N 04547W	VR 0214	-92.280827	28.708826
	177054110300		D002	ST00BP00	VR214	00078/05	10-SEP-1999	11590	06779N 06547E	VR 0214	-92.269375	28.706310
	128 133		D/COM		G02076	30-SEP-1999	06-NOV-1999	10343	06714S 03051E	VR 0214	-92.258442	28.702909
	177054109100		D003	ST00BP00	VR214	00078/05	03-NOV-1998	13475	07968S 06562E	VR 0214	-92.269422	28.706279
	127 95		D/TA		G02076	30-NOV-1998	10-NOV-2013	12135	05976N 02863W	VR 0214	-92.286073	28.708397

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054110900		D004	ST00BP00	VR214	00078/05	07-NOV-1999	12937	06775N	06552E	VR 0214	-92.269391	28.706321
	128	133	D/COM		G02076	25-NOV-1999	10-DEC-1999	10954	04039N	05023W	VR 0214	-92.279388	28.713772
	177054001500		001	ST00BP00	WILD	00073/05	21-MAY-1971	13748	09000N	00330E	VR 0227	-92.341570	28.659080
	139	70	E/PA		G02077	06-JUL-1971	06-JUL-1971	13748	09000N	00330E	VR 0227	-92.341570	28.659080
	177054014900		002	ST00BP00	WILD	00073/05	22-OCT-1975	11400	04717S	03936W	VR 0227	-92.374246	28.655959
	139	80	E/PA		G02077	02-NOV-1975	05-NOV-1975	11400	04717S	03936W	VR 0227	-92.374246	28.655959
	177054000400		001	ST00BP00	VR215	00071/05	01-OCT-1971	10589	04900N	05800E	VR 0228	-92.312727	28.670575
	128	84	E/PA		G02078	15-OCT-1971	15-OCT-1971	10589	04900N	05800E	VR 0228	-92.312727	28.670575
	177054003200		002	ST00BP00	VR215	00071/05	10-OCT-1972	13878	05700N	04000W	VR 0228	-92.328162	28.668258
	40	80	E/PA		G02078	09-NOV-1972	09-NOV-1972	13878	05700N	04000W	VR 0228	-92.328162	28.668258
	177054011900		003	ST00BP00	VR215	00071/05	30-MAR-1974	14000	01991N	05486E	VR 0228	-92.311825	28.678581
	126	79	E/ST		G02078	01-MAY-1974	13-JUL-1974	14000	02022N	05619E	VR 0228	-92.312238	28.678494
	177054062500		005	ST00BP00	VR215	00071/05	30-NOV-1983	13363	06506S	03184W	VR 0228	-92.330637	28.661221
	125	81	E/PA		G02078	06-JAN-1984	09-JAN-1984	13363	06506S	03184W	VR 0228	-92.330637	28.661221
	177054011901		A001	ST01BP00	VR215	00071/05	13-JUL-1974	14018	01991N	05486E	VR 0228	-92.311825	28.678581
	78	80	D/PA		G02078	28-AUG-1974	03-FEB-1987	13240	00787N	02575E	VR 0228	-92.302780	28.681959
	177054014270		A002	ST00BP00	VR215	00071/05	05-OCT-1975	14352	01995N	05491E	VR 0228	-92.311841	28.678570
	126	100	D/ST		G02078	23-NOV-1975	23-NOV-1975	13296	04125N	05004W	VR 0228	-92.325074	28.672613
	177054014200		A002	ST00BP01	VR215	00071/05	12-DEC-1975	15107	01995N	05491E	VR 0228	-92.311841	28.678570
	126	100	D/PA		G02078	07-JAN-1976	24-JAN-1987	14098	04364N	04963W	VR 0228	-92.325194	28.671954
	177054015500		A003	ST00BP00	VR215	00071/05	16-JAN-1976	15072	01987N	05480E	VR 0228	-92.311807	28.678592
	126	99	D/PA		G02078	12-MAR-1976	29-JAN-1987	14000	00870N	00576E	VR 0228	-92.296546	28.681777
	177054017500		A004	ST00BP00	VR215	00071/05	07-APR-1976	10476	01982N	05484E	VR 0228	-92.311820	28.678606
	126	99	D/PA		G02078	24-APR-1976	08-FEB-1987	10290	00613N	06082E	VR 0228	-92.313721	28.682357
	177054017900		A005	ST00BP00	VR215	00071/05	27-JUN-1976	13990	01986N	05489E	VR 0228	-92.311835	28.678594
	126	99	D/PA		G02078	12-AUG-1976	06-FEB-1987	13199	02005N	05052W	VR 0228	-92.324983	28.678442
	177054018300		A006	ST00BP00	VR215	00071/05	29-APR-1976	14139	01990N	05494E	VR 0228	-92.311850	28.678583
	126	99	D/PA		G02078	10-JUN-1976	18-FEB-1987	12184	06012N	04037W	VR 0228	-92.328039	28.667401
	177054059200		A007	ST00BP00	VR215	00071/05	05-SEP-1983	10405	01975N	05496E	VR 0228	-92.311857	28.678625
	122	99	D/ST		G02078	22-SEP-1983	01-OCT-1983	10010	00600N	06955E	VR 0228	-92.316443	28.682370
	177054059201		A007	ST01BP00	VR215	00071/05	01-OCT-1983	10072	01975N	05496E	VR 0228	-92.311857	28.678625
	122	99	D/PA		G02078	07-OCT-1983	13-MAR-1987	9831	00496N	05970E	VR 0228	-92.313374	28.682679
	177054000970		A001	ST00BP00	VR236	00081/05	09-JUN-1971	14839	04489N	06312W	VR 0236	-92.366581	28.630706
	128	86	D/ST		G02079	13-JUL-1971	28-JUL-1971	14839	04489N	06312W	VR 0236	-92.366581	28.630706

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054000900		A001	ST00BP01	VR236	00081/05	28-JUL-1971	13250	04489N 06312W	VR 0236	-92.366581	28.630706
	128	86	D/PA		G02079	01-AUG-1971	14-OCT-1976	13238	04352N 06290W	VR 0236	-92.366652	28.631081
	177054005000		A002	ST00BP00	VR236	00081/05	03-AUG-1972	12897	04486N 06295W	VR 0236	-92.366634	28.630714
	128	90	D/PA		G02079	30-AUG-1972	02-SEP-1972	11957	04671N 03286W	VR 0236	-92.376005	28.630129
	177054004800		A003	ST00BP00	VR236	00081/05	05-JUN-1972	12118	04478N 06301W	VR 0236	-92.366615	28.630736
	128	90	D/PA		G02079	03-JUL-1972	04-JUL-1972	11656	03026N 05202W	VR 0236	-92.370080	28.634701
	177054005100		A004	ST00BP00	VR236	00081/05	05-JUL-1972	12990	04494N 06307W	VR 0236	-92.366596	28.630692
	128	89	D/ST		G02079	01-AUG-1972	24-APR-1974	12247	07367S 06919W	VR 0236	-92.364608	28.622741
	177054005101		A005	ST01BP00	VR236	00081/05	24-APR-1974	13220	04494N 06307W	VR 0236	-92.366596	28.630692
	128	92	D/PA		G02079	26-MAY-1974	14-OCT-1976	13001	03233N 07276W	VR 0236	-92.363613	28.634184
	177054001900		001	ST00BP00	VR255	00774/05	25-JUL-1971	11428	03500S 05100E	VR 0247	-92.355555	28.571598
	139	89	E/ST		G02080	07-AUG-1971	16-AUG-1971	11428	03500S 05100E	VR 0247	-92.355555	28.571598
	177054001901		002	ST01BP00	VR255	00774/05	17-AUG-1971	11892	03500S 05100E	VR 0247	-92.355555	28.571598
	139	89	E/PA		G02080	30-AUG-1971	02-SEP-1971	10955	04089S 06056W	VR 0247	-92.366790	28.573129
	177054006200		A001	ST00BP00	VR255	00774/05	14-AUG-1972	11224	03111S 05295E	VR 0247	-92.356152	28.570524
	140	90	D/PA		G02080	29-AUG-1972	30-APR-2000	10640	00399S 06966E	VR 0247	-92.361280	28.563025
	177054006400		A002	ST00BP00	VR255	00774/05	04-OCT-1972	11040	03107S 05299E	VR 0247	-92.356164	28.570513
	140	94	D/PA		G02080	16-OCT-1972	30-APR-2000	10596	00416S 05722E	VR 0247	-92.357405	28.563102
	177054005700		A003	ST00BP00	VR255	00774/05	01-SEP-1972	11410	03114S 05285E	VR 0247	-92.356121	28.570532
	140	90	D/PA		G02080	13-SEP-1972	30-APR-2000	10780	00409S 03359E	VR 0247	-92.359047	28.563142
	177054006000		A004	ST00BP00	VR255	00774/05	17-SEP-1972	12040	03116S 05301E	VR 0247	-92.356171	28.570537
	140	90	D/PA		G02080	02-OCT-1972	30-APR-2000	10700	03184S 04353W	VR 0247	-92.372069	28.570598
	177054006300		A005	ST00BP00	VR255	00774/05	18-OCT-1972	11618	03112S 09469W	VR 0247	-92.356133	28.570527
	140	90	D/PA		G02080	03-NOV-1972	30-APR-2000	10578	00517S 06298W	VR 0247	-92.365936	28.563312
	177054006800		A006	ST00BP00	VR255	00774/05	06-NOV-1972	10775	03118S 05297E	VR 0247	-92.356158	28.570543
	140	90	D/PA		G02080	15-NOV-1972	30-APR-2000	10599	02097S 06350E	VR 0247	-92.359409	28.567709
	177054007100		A007	ST00BP00	VR255	00774/05	17-NOV-1972	11300	03107S 05282E	VR 0247	-92.356111	28.570513
	140	94	D/PA		G02080	01-DEC-1972	30-APR-2000	10907	01732S 03170E	VR 0247	-92.349497	28.566785
	177054007500		A008	ST00BP00	VR255	02863/05	15-DEC-1972	12082	03102S 05296E	VR 0247	-92.356154	28.570499
	140	94	D/ST		G02080	27-DEC-1972	30-DEC-1972	10604	01194S 04940W	VR 0247	-92.370184	28.565142
	177054007300		A009	ST00BP00	VR255	00774/05	04-DEC-1972	9690	03121S 05287E	VR 0247	-92.356127	28.570551
	140	94	D/PA		G02080	13-DEC-1972	30-APR-2000	8361	03797S 01102E	VR 0247	-92.343111	28.572512
	177054007800		A010	ST00BP00	VR255	00774/05	12-JAN-1973	10630	03119S 05292E	VR 0247	-92.356143	28.570546
	140	94	D/PA		G02080	22-JAN-1973	30-APR-2000	10577	03504S 04979E	VR 0247	-92.355179	28.571611

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054007501		A011	ST01BP00	VR255	02863/05	30-DEC-1972	11674	03102S 05296E		VR 0247	-92.356154	28.570499
	140	94	D/ST		G02080	07-JAN-1973	13-FEB-1973	10632	01599S 05981W		VR 0247	-92.366953	28.566281
	177054008300		A012	ST00BP00	VR255	00774/05	24-JAN-1973	8384	03103S 05292E		VR 0247	-92.356142	28.570502
	140	90	D/PA		G02080	25-JAN-1973	30-APR-2000	8119	03648S 06907E		VR 0247	-92.361186	28.571962
	177054008400		A013	ST00BP00	VR255	00774/05	31-JAN-1973	11289	03105S 05287E		VR 0247	-92.356127	28.570507
	140	94	D/PA		G02080	11-FEB-1973	30-APR-2000	10637	05953S 03751E		VR 0247	-92.351422	28.578377
	177054007502		A014	ST02BP00	VR255	00774/05	13-FEB-1973	11630	03102S 05296E		VR 0247	-92.356154	28.570499
	140	94	D/PA		G02080	01-MAR-1973	30-APR-2000	10430	00476S 05735W		VR 0247	-92.367689	28.563188
	177064000900		001	ST00BP00	EC271	00003/05	26-APR-1971	11600	07048N 02529W		VR 0262	-92.611140	28.499747
	158	93	D/PA		G02081	18-MAY-1971	21-MAY-1971	11600	07048N 13658E		VR 0262	-92.611140	28.499747
	177064011400		002	ST00BP00	EC271	00003/05	09-MAR-1974	9477	02100N 07500W		VR 0262	-92.595666	28.513504
	158	93	D/PA		G02081	20-MAR-1974	24-MAR-1974	9477	02100N 07500W		VR 0262	-92.595666	28.513504
	177064017800		A003	ST00BP00	EC271	00003/05	26-SEP-1975	10466	03794N 13910E		VR 0262	-92.612037	28.508686
	160	94	D/PA		G02081	28-OCT-1975	17-JUL-2004	10463	03750N 13870E		VR 0262	-92.611914	28.508807
	177064020400		A004	ST00BP00	EC271	00003/05	23-JUN-1976	9550	03794N 13901E		VR 0262	-92.612009	28.508686
	160	95	D/PA		G02081	14-JUL-1976	17-SEP-2003	9115	02134N 11848E		VR 0262	-92.605678	28.513313
	177064025500		A005	ST00BP00	EC271	00003/05	01-OCT-1977	10000	03796N 13907E		VR 0262	-92.612028	28.508680
	160	106	D/PA		G02081	03-NOV-1977	17-JUL-2004	9279	06651N 15100E		VR 0262	-92.615642	28.500793
	177064029900		A006	ST00BP00	EC271	00003/05	27-FEB-1978	11382	03791N 13909E		VR 0262	-92.612034	28.508694
	160	52	D/PA		G02081	24-MAY-1978	17-JUL-2004	7326	06751N 10322E		VR 0262	-92.600767	28.500666
	177064067800		A007	ST00BP00	EC271	00003/05	31-OCT-1992	11914	03787N 13914E		VR 0262	-92.612050	28.508705
	160	102	D/PA		G02081	18-DEC-1992	17-JUL-2004	11501	01914N 13301E		VR 0262	-92.610206	28.513872
	177064070300		A008	ST00BP00	EC271	00003/05	28-SEP-1993	9075	03905N 14003E		VR 0262	-92.612323	28.508378
	160	126	D/PA		G02081	17-OCT-1993	17-SEP-2003	8704	04159N 12106E		VR 0262	-92.606409	28.507737
	177064091900		005	ST00BP00	VR255	01834/05	25-JUL-2003	12292	01943N 01672W		VR 0268	-92.333916	28.516220
	165	101	E/ST		G02082	26-AUG-2003	09-SEP-2003	12285	01761N 01673W		VR 0268	-92.333917	28.516720
	177064091901		005	ST00BP01	VR255	01834/05	09-SEP-2003	15303	01943N 01672W		VR 0268	-92.333916	28.516220
	165	101	E/PA		G02082	05-NOV-2003	12-NOV-2003	15196	01709N 02283W		VR 0268	-92.332020	28.516876
	177064002800		C005	ST00BP00	VR255	01834/05	02-OCT-1971	12264	06022N 02088E		VR 0267	-92.345507	28.504913
	163	88	D/PA		G02082	01-DEC-1971	13-JUL-2010	11046	06621S 01356W		VR 0268	-92.334731	28.499180
	177064004000		C007	ST00BP00	VR255	01834/05	17-JAN-1972	11760	06021N 02082E		VR 0267	-92.345488	28.504916
	163	85	D/PA		G02082	22-FEB-1972	17-MAY-2010	10408	06487N 02627W		VR 0268	-92.330820	28.503747
	177064004300		C008	ST00BP00	VR255	01834/05	13-MAR-1972	15065	06007N 02083E		VR 0267	-92.345491	28.504954
	163	85	D/PA		G02082	15-MAY-1972	26-JUL-1972	12600	03345N 04413W		VR 0268	-92.325345	28.512431

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064031000		C009	ST00BP00	VR255	01834/05	29-JAN-1978	12143	06028N	02081E	VR 0267	-92.345484	28.504897
	163	95	D/ST		G02082	19-MAY-1978	06-OCT-2001	10502	05842S	01594W	VR 0268	-92.333967	28.497044
	177064031001		C009	ST01BP00	VR255	01834/05	06-OCT-2001	12935	06028N	02081E	VR 0267	-92.345484	28.504897
	168	117	D/PA		G02082	22-OCT-2001	30-MAY-2010	10746	04378S	01214W	VR 0268	-92.335111	28.493010
	177064031300		C010	ST00BP00	VR255	01834/05	18-JUN-1978	10350	06035N	02080E	VR 0267	-92.345481	28.504878
	163	95	D/ST		G02082	15-JUL-1978	19-JUL-1978	9667	07163N	01130W	VR 0268	-92.335461	28.501853
	177064031370		C011	ST01BP00	VR255	01834/05	19-JUL-1978	10356	06035N	02080E	VR 0267	-92.345481	28.504878
	163	95	D/ST		G02082	16-AUG-1978	16-AUG-1978	9670	06774N	01373W	VR 0268	-92.334713	28.502928
	177064031301		C011	ST01BP01	VR255	01834/05	16-AUG-1978	11284	06035N	02080E	VR 0267	-92.345481	28.504878
	163	95	D/PA		G02082	26-NOV-1978	07-MAY-2010	10476	06985N	01613W	VR 0268	-92.333962	28.502354
	177064060400		G001	ST00BP00	VR255	01834/05	26-OCT-1987	13555	00220N	00200W	VR 0268	-92.338544	28.520921
	162	100	E/PA		G02082	25-DEC-1987	23-MAY-2009	12307	01891N	03818W	VR 0268	-92.327236	28.516413
	177064060900		G002	ST00BP00	VR255	01834/05	20-JAN-1988	13355	00170N	00142W	VR 0268	-92.338726	28.521057
	163	100	E/PA		G02082	11-MAR-1988	11-MAY-2009	12317	01292N	03853W	VR 0268	-92.327144	28.518060
	177064062700		G003	ST00BP00	VR255	01834/05	06-JUN-1989	11676	00184N	00155W	VR 0268	-92.338685	28.521019
	165	97	E/PA		G02082	29-JUN-1989	23-MAY-2009	10970	01097N	02570W	VR 0268	-92.331143	28.518567
	177064063070		G004	ST00BP00	VR255	01834/05	07-JUL-1989	13643	00155N	00151W	VR 0268	-92.338698	28.521099
	162	97	D/ST		G02082	09-AUG-1989	10-AUG-1989	12586	00962N	04443W	VR 0268	-92.325316	28.518981
	177064063071		G004	ST00BP01	VR255	01834/05	10-AUG-1989	13875	00155N	00151W	VR 0268	-92.338698	28.521099
	162	97	D/ST		G02082	09-SEP-1989	04-APR-1990	12660	01160N	04738W	VR 0268	-92.324391	28.518446
	177064063000		G004	ST00BP02	VR255	01834/05	04-APR-1990	14363	00155N	00151W	VR 0268	-92.338698	28.521099
	162	134	E/PA		G02082	30-MAY-1990	21-AUG-2020	13217	01299N	04703W	VR 0268	-92.324496	28.518062
	177064085400		G005	ST00BP00	VR255	01834/05	09-JAN-2000	13520	00155N	00145W	VR 0268	-92.338717	28.521098
	165	122	D/PA		G02082	13-FEB-2000	27-JUN-2018	11336	06041N	00045W	VR 0268	-92.338869	28.504913
	177064087400		J002	ST00BP00	VR255	01834/05	17-NOV-2000	15905	06026S	00238E	VR 0267	-92.339674	28.497507
	170	90	D/PA		G02082	22-JAN-2001	21-JUN-2020	13877	02875S	03749W	VR 0268	-92.327181	28.488940
	177064087800		J004	ST00BP00	VR255	01834/05	03-MAR-2001	17614	06018S	00231E	VR 0267	-92.339652	28.497485
	170	90	E/PA		G02082	06-MAY-2001	21-JUN-2020	15349	02553S	04959W	VR 0268	-92.323408	28.488083
	177064093800		J006	ST00BP00	VR255	01834/05	01-SEP-2005	14148	06034S	00231E	VR 0267	-92.339652	28.497528
	170	125	D/ST		G02082	15-OCT-2005	20-OCT-2005	12282	04853N	03952W	VR 0268	-92.326738	28.508273
	177064093801		J006	ST00BP01	VR255	01834/05	23-OCT-2005	12685	06034S	00231E	VR 0267	-92.339652	28.497528
	170	125	D/ST		G02082	31-OCT-2005	03-NOV-2005	11149	05417N	03218W	VR 0268	-92.329009	28.506704
	177064093802		J006	ST00BP02	VR255	01834/05	05-NOV-2005	14037	06034S	00231E	VR 0267	-92.339652	28.497528
	170	125	D/PA		G02082	10-NOV-2005	27-JUN-2018	12242	05031N	03917W	VR 0268	-92.326842	28.507783

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064002100		001	ST00BP00	WILD	00144/05	06-NOV-1971	10318	04578S 02023W	VR 0281	-92.612718	28.450538
	161 85		E/PA		G02083	14-DEC-1971	17-DEC-1971	10312	04425S 14491E	VR 0281	-92.613106	28.450115
	177064007600		002	ST00BP00	WILD	00144/05	16-APR-1973	9450	03018N 00996W	VR 0281	-92.615912	28.470200
	161 75		E/PA		G02083	07-MAY-1973	10-MAY-1973	9003	00663N 15490E	VR 0281	-92.616550	28.476671
	177064000200		001	ST00BP00	EC271	00748/05	07-FEB-1971	9296	05279N 06462W	VR 0282	-92.598915	28.423570
	184 33		E/PA		G02084	10-MAR-1971	15-MAR-1971	9296	05279N 06462W	VR 0282	-92.598915	28.423570
	177064000700		002	ST00BP00	EC271	00748/05	12-APR-1971	6357	06277S 04242W	VR 0282	-92.605820	28.414697
	182 38		E/PA		G02084	22-APR-1971	25-APR-1971	6357	06277S 04242W	VR 0282	-92.605820	28.414697
	177064006600		004	ST00BP00	EC271	00748/05	12-DEC-1972	5100	04052S 02308W	VR 0282	-92.611834	28.408520
	184 70		E/PA		G02084	20-DEC-1972	23-DEC-1972	5100	04052S 02308W	VR 0282	-92.611834	28.408520
	177064001500		B001	ST00BP00	EC271	00748/05	25-OCT-1972	6590	06896N 01451W	VR 0282	-92.614498	28.418970
	187 106		D/PA		G02084	04-NOV-1972	24-AUG-1999	6590	07684S 01507W	VR 0282	-92.614324	28.418482
	177064015700		B002	ST00BP00	EC271	00748/05	18-MAR-1975	6109	07855S 01540W	VR 0282	-92.614221	28.418954
	187 106		D/PA		G02084	13-APR-1975	22-AUG-1999	5009	05054S 15769E	VR 0282	-92.616587	28.411227
	177064016100		B003	ST00BP00	EC271	00748/05	16-APR-1975	5255	07857S 01551W	VR 0282	-92.614187	28.418959
	178 106		D/PA		G02084	11-MAY-1975	25-AUG-1999	5045	05761N 15511E	VR 0282	-92.615925	28.422076
	177064016470		B004	ST00BP00	EC271	00748/05	03-JUN-1975	6310	07866S 01546W	VR 0282	-92.614203	28.418984
	187 106		D/ST		G02084	14-JUN-1975	06-JUL-1975	5593	04435N 15730E	VR 0282	-92.616650	28.425716
	177064016400		B004	ST00BP01	EC271	00748/05	06-JUL-1975	5990	07866S 01546W	VR 0282	-92.614203	28.418984
	187 106		D/PA		G02084	07-JUL-1975	26-AUG-1999	5336	04619N 15678E	VR 0282	-92.616481	28.425211
	177064016900		B005	ST00BP00	EC271	00748/05	12-JUL-1975	6790	07867S 01553W	VR 0282	-92.614181	28.418987
	178 106		D/PA		G02084	28-JUL-1975	24-AUG-1999	6136	04338N 15320E	VR 0282	-92.615378	28.425994
	177064017270		B006	ST00BP00	EC271	00748/05	05-AUG-1975	7213	07863S 01556W	VR 0282	-92.614172	28.418976
	178 107		D/ST		G02084	09-SEP-1975	09-SEP-1975	5436	02786N 15580E	VR 0282	-92.616242	28.430255
	177064017200		B006	ST00BP01	EC271	00748/05	09-SEP-1975	8180	07863S 01556W	VR 0282	-92.614172	28.418976
	178 107		D/PA		G02084	18-SEP-1975	21-AUG-1999	5960	01966N 15524E	VR 0282	-92.616095	28.432511
	177064064700		B008	ST00BP00	EC271	00748/05	29-APR-1990	5927	06894N 01450W	VR 0282	-92.614501	28.418976
	186 114		D/PA		G02084	21-MAY-1990	26-AUG-1999	5200	05158N 16489E	VR 0282	-92.618986	28.423704
	177064001000		001	ST00BP00	WILD	00078/05	23-MAY-1971	12458	01800S 05500W	VR 0301	-92.601917	28.361845
	163 93		E/PA		G02085	16-JUN-1971	18-JUN-1971	12458	01800S 05500W	VR 0301	-92.601917	28.361845
	177064015800		002	ST00BP00	WILD	00078/05	29-AUG-1975	7389	05839N 00794W	VR 0301	-92.616542	28.381276
	163 93		E/PA		G02085	11-SEP-1975	20-SEP-1975	7389	05823N 15868E	VR 0301	-92.616517	28.381320
	177064001600		001	ST00BP00	VR320	02266/05	23-DEC-1971	6264	02867S 04073W	VR 0320	-92.553352	28.284089
	209 85		E/ST		G02087	07-JAN-1972	08-JAN-1972	6044	02376S 03132W	VR 0320	-92.556258	28.282712

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064001201		002	ST01BP00	VR320	02266/05	29-MAY-1971	9380	03719S 00064E	VR 0321	-92.566228	28.286309
	207	93	E/PA		G02087	21-JUN-1971	26-JUN-1971	8943	01546S 00277W	VR 0320	-92.565097	28.280346
	177064001601		003	ST01BP00	VR320	02219/05	09-JAN-1972	9578	02867S 04073W	VR 0320	-92.553352	28.284089
	209	85	E/PA		G02087	16-FEB-1972	16-FEB-1972	9106	01820S 02025W	VR 0320	-92.559678	28.281149
	177064003900		004	ST00BP00	VR320	02266/05	25-FEB-1972	9250	04365N 04426W	VR 0320	-92.552505	28.304790
	200	85	E/PA		G02087	22-MAR-1972	22-MAR-1972	9250	04365N 04426W	VR 0320	-92.552505	28.304790
	177064004200		005	ST00BP00	VR320	02219/05	27-MAR-1972	8329	02524S 02515E	VR 0320	-92.527969	28.283382
	208	83	E/PA		G02087	13-APR-1972	15-APR-1972	8329	02524S 02515E	VR 0320	-92.527969	28.283382
	177064004800		006	ST00BP00	VR320	02266/05	19-APR-1972	6223	06359N 06438W	VR 0320	-92.546190	28.299367
	204	84	E/PA		G02087	28-APR-1972	28-APR-1972	6223	06359N 06438W	VR 0320	-92.546190	28.299367
	177064005400		007	ST00BP00	VR320	02266/05	26-JUL-1972	8289	02242S 06568E	VR 0320	-92.540546	28.282490
	204	97	E/PA		G02087	10-AUG-1972	14-AUG-1972	8289	02228S 06546E	VR 0320	-92.540476	28.282452
	177064005800		008	ST00BP00	VR320	02266/05	18-AUG-1972	6023	03934S 08207E	VR 0320	-92.545692	28.287094
	204	97	E/PA		G02087	26-AUG-1972	30-AUG-1972	6023	03931S 06502W	VR 0320	-92.545843	28.287085
	177064064200		009	ST00BP00	VR320	02219/05	27-FEB-1990	9500	07314N 04530E	VR 0320	-92.534386	28.296851
	206	95	E/PA		G02087	28-MAR-1990	20-AUG-1996	9500	07314N 04530E	VR 0320	-92.534386	28.296851
	177064065400		010	ST00BP00	VR320	02219/05	04-FEB-1991	9045	07311N 04534E	VR 0320	-92.534399	28.296859
	205	86	E/PA		G02087	26-FEB-1991	04-MAR-1991	7200	03191N 02736E	VR 0320	-92.528948	28.308238
	177064006500		A001	ST00BP00	VR320	02266/05	15-NOV-1972	7237	04300S 01581W	VR 0320	-92.561139	28.287955
	207	117	D/PA		G02087	08-DEC-1972	23-JUN-1998	7237	04286S 01621W	VR 0320	-92.561015	28.287919
	177064006800		A002	ST00BP00	VR320	02266/05	14-DEC-1972	7334	04305S 01575W	VR 0320	-92.561158	28.287969
	207	117	D/PA		G02087	11-JAN-1973	23-JUN-1998	6993	05127S 00598W	VR 0320	-92.564221	28.290199
	177064007000		A003	ST00BP00	VR320	02266/05	14-JAN-1973	9510	04301S 01603W	VR 0320	-92.561071	28.287958
	207	117	D/ST		G02087	12-FEB-1973	27-APR-1973	7825	00692S 04406W	VR 0320	-92.552246	28.278118
	177064007300		A004	ST00BP00	VR320	02266/05	05-MAR-1973	5976	04311S 01591W	VR 0320	-92.561108	28.287986
	207	117	D/PA		G02087	24-MAR-1973	16-JUN-1998	5620	05352S 02277W	VR 0320	-92.559012	28.290868
	177064007500		A005	ST00BP00	VR320	02266/05	27-MAR-1973	9742	04295S 01587W	VR 0320	-92.561120	28.287941
	207	117	D/PA		G02087	24-APR-1973	23-JUN-1998	9574	03971S 00570W	VR 0320	-92.564268	28.287019
	177064007001		A006	ST01BP00	VR320	02266/05	28-APR-1973	7849	04301S 01603W	VR 0320	-92.561071	28.287958
	207	117	D/ST		G02087	10-MAY-1973	12-MAY-1980	7427	02907S 02797W	VR 0320	-92.557317	28.284162
	177064007070		A006	ST01BP01	VR320	02266/05	12-MAY-1980	7489	04301S 01603W	VR 0320	-92.561071	28.287958
	207	117	D/PA		G02087	22-JUN-1980	17-JUN-1998	7049	02941S 02604W	VR 0320	-92.557916	28.284248
	177064007800		A007	ST00BP00	VR320	02266/05	14-MAY-1973	6400	04316S 01585W	VR 0320	-92.561127	28.287999
	207	117	D/PA		G02087	25-MAY-1973	16-JUN-1998	6248	05214S 01119W	VR 0320	-92.562604	28.290453

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064008300		A008	ST00BP00	VR320	02266/05	04-JUN-1973	8345	04295S	01609W	VR 0320	-92.561052		28.287942	
	207	117	D/PA		G02087	18-JUN-1973	17-JUN-1998	8103	02923S	02164W	VR 0320	-92.559284		28.284186	
	177064008800		A009	ST00BP00	VR320	02266/05	25-JUN-1973	5989	04306S	01597W	VR 0320	-92.561090		28.287972	
	207	117	D/PA		G02087	05-JUL-1973	16-JUN-1998	4863	06431S	03695W	VR 0320	-92.554643		28.293875	
	177064008900		A010	ST00BP00	VR320	02266/05	07-JUL-1973	7587	04289S	01593W	VR 0320	-92.561102		28.287925	
	207	117	D/PA		G02087	21-JUL-1973	22-JUN-1998	7440	04359S	00568W	VR 0320	-92.564287		28.288089	
	177064009000		A011	ST00BP00	VR320	02266/05	26-JUL-1973	6513	04290S	01604W	VR 0320	-92.561067		28.287928	
	207	117	D/PA		G02087	07-AUG-1973	22-JUN-1998	6275	04256S	02706W	VR 0320	-92.557642		28.287868	
	177064009200		A012	ST00BP00	VR320	02266/05	12-AUG-1973	8294	04284S	01599W	VR 0320	-92.561083		28.287912	
	207	117	D/ST		G02087	27-AUG-1973	21-SEP-1973	7633	02250S	03281W	VR 0320	-92.555791		28.282369	
	177064009600		A013	ST00BP00	VR320	02266/05	23-OCT-1973	6108	04300S	01592W	VR 0320	-92.561105		28.287955	
	207	117	D/ST		G02087	04-NOV-1973	04-NOV-1973	5531	04849S	03506W	VR 0320	-92.555178		28.289521	
	177064009300		A014	ST00BP00	VR320	02266/05	31-AUG-1973	5613	04311S	01580W	VR 0320	-92.561143		28.287985	
	207	117	D/PA		G02087	17-SEP-1973	23-JUN-1998	5018	06242S	01801W	VR 0320	-92.560520		28.293301	
	177064009201		A015	ST01BP00	VR320	02266/05	21-SEP-1973	8220	04284S	01599W	VR 0320	-92.561083		28.287912	
	207	117	D/PA		G02087	29-SEP-1973	23-JUN-1998	7742	02087S	02505W	VR 0320	-92.558197		28.281899	
	177064009900		A016	ST00BP00	VR320	02266/05	03-OCT-1973	8260	04285S	01610W	VR 0320	-92.561049		28.287915	
	207	117	D/PA		G02087	19-OCT-1973	22-JUN-1998	7912	03227S	00593W	VR 0320	-92.564171		28.284977	
	177064009601		A017	ST01BP00	VR320	02266/05	06-NOV-1973	6127	04300S	01592W	VR 0320	-92.561105		28.287955	
	207	117	D/PA		G02087	11-NOV-1973	22-JUN-1998	5642	04731S	03161W	VR 0320	-92.556247		28.289187	
	177064011800		B001	ST00BP00	VR320	02266/05	19-APR-1974	8860	02063S	06700E	VR 0320	-92.540950		28.281994	
	209	100	D/PA		G02087	12-MAY-1974	08-JUL-1995	8090	00555S	05522W	VR 0320	-92.548777		28.277774	
	177064012200		B002	ST00BP00	VR320	02266/05	18-MAY-1974	4860	02072S	08063W	VR 0320	-92.540935		28.282019	
	209	101	D/PA		G02087	26-JAN-1975	10-JUL-1995	3599	04336S	06498W	VR 0320	-92.545870		28.288199	
	177064012300		B003	ST00BP00	VR320	00250/05	07-JUN-1974	11020	02067S	08049W	VR 0320	-92.540978		28.282005	
	209	101	D/PA		G02087	24-JUL-1974	08-JUL-1995	8790	00677S	02093W	VR 0320	-92.559428		28.278009	
	177064012500		B004	ST00BP00	VR320	02266/05	27-JUL-1974	5960	02054S	08055W	VR 0320	-92.540959		28.281969	
	209	101	D/PA		G02087	17-AUG-1974	08-JUL-1995	5507	00485S	07186E	VR 0320	-92.542406		28.277643	
	177064013700		B005	ST00BP00	VR320	02266/05	24-AUG-1974	5850	02059S	08068W	VR 0320	-92.540919		28.281983	
	209	101	D/PA		G02087	05-OCT-1974	07-JUL-1995	5405	00530S	06658E	VR 0320	-92.540770		28.277780	
	177064014400		B006	ST00BP00	VR320	02266/05	12-OCT-1974	5800	02056S	08061W	VR 0320	-92.540941		28.281975	
	209	101	D/PA		G02087	22-OCT-1974	07-JUL-1995	5503	00947S	07209W	VR 0320	-92.543551		28.278900	
	177064014700		B007	ST00BP00	VR320	02219/05	25-OCT-1974	8921	02069S	08056W	VR 0320	-92.540957		28.282011	
	209	101	D/PA		G02087	25-NOV-1974	08-JUL-1995	6775	02978S	03016W	VR 0320	-92.556637		28.284364	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177064082500		C002	ST00BP00	VR320	02266/05	22-DEC-1998	9360	05010S	06758E	VR 0320	-92.541227		28.290095
	207 113		E/ST		G02087	05-JAN-1999	07-JAN-1999	7893	01058S	04748E	VR 0320	-92.534855		28.279289
	177064087300		C003	ST00BP00	VR320	02266/05	12-FEB-2001	4215	05011S	06750E	VR 0320	-92.541202		28.290098
	207 123		D/PA		G02087	23-FEB-2001	12-JUN-2009	1206	02172S	04927E	VR 0320	-92.535447		28.282344
	177064001200		001	ST00BP00	VR320	00687/05	11-MAY-1971	8193	03719S	00064E	VR 0321	-92.566228		28.286309
	205 93		E/ST		G02088	24-MAY-1971	29-MAY-1971	8193	03700S	00100E	VR 0321	-92.566340		28.286256
	177064001800		003	ST00BP00	VR320	00687/05	27-JUN-1971	11065	06800N	01300E	VR 0321	-92.570209		28.297927
	207 93		E/PA		G02088	08-AUG-1971	13-AUG-1971	9971	04745N	02307W	VR 0321	-92.581995		28.303465
	177064001900		004	ST00BP00	VR320	00687/05	15-AUG-1971	11417	04500N	00100E	VR 0321	-92.566559		28.304286
	200 93		E/PA		G02088	03-OCT-1971	12-OCT-1971	9831	03477N	02404W	VR 0321	-92.581735		28.306953
	177064007970		A001	ST00BP00	VR320	00687/05	18-MAY-1973	9200	08206S	04179E	VR 0321	-92.579160		28.298523
	205 93		D/ST		G02088	31-MAY-1973	01-JUN-1973	7097	04835S	00664E	VR 0321	-92.568129		28.289359
	177064007971		A001	ST00BP01	VR320	00687/05	01-JUN-1973	9635	08206S	04179E	VR 0321	-92.579160		28.298523
	205 90		D/ST		G02088	10-JUN-1973	11-JUN-1973	7539	04821S	00676E	VR 0321	-92.568167		28.289321
	177064007900		A001	ST00BP02	VR320	00687/05	11-JUN-1973	8720	08206S	04179E	VR 0321	-92.579160		28.298523
	205 93		D/PA		G02088	21-JUL-1973	29-MAY-2012	6701	05023S	00733E	VR 0321	-92.568348		28.289873
	177064008200		A002	ST00BP00	VR320	00687/05	24-JUL-1973	9420	08211S	04186E	VR 0321	-92.579182		28.298536
	205 90		D/ST		G02088	06-AUG-1973	12-AUG-1973	9339	05716N	03066W	VR 0321	-92.579605		28.300818
	177064008600		A003	ST00BP00	VR320	00687/05	15-AUG-1973	12068	08204S	04184E	VR 0321	-92.579175		28.298517
	205 90		D/PA		G02088	16-AUG-1973	28-MAY-2012	8866	01804S	01424E	VR 0321	-92.570389		28.281004
	177064008201		A004	ST01BP00	VR320	00687/05	12-AUG-1973	9930	08211S	04186E	VR 0321	-92.579182		28.298536
	205 90		D/ST		G02088	20-AUG-1973	24-OCT-2000	9749	04839N	02881W	VR 0321	-92.580208		28.303223
	177064008202		A004	ST02BP00	VR320	00687/05	24-OCT-2000	9844	08211S	04186E	VR 0321	-92.579182		28.298536
	205 146		D/ST		G02088	07-NOV-2000	19-APR-2003	9527	04614N	03057W	VR 0321	-92.579669		28.303846
	177064008203		A004	ST03BP00	VR320	00687/05	19-APR-2003	9806	08211S	04186E	VR 0321	-92.579182		28.298536
	205 135		D/PA		G02088	01-MAY-2003	28-MAY-2012	9320	04339N	03018W	VR 0321	-92.579800		28.304602
	177064009500		A005	ST00BP00	VR320	00687/05	20-SEP-1973	10584	08218S	04189E	VR 0321	-92.579191		28.298555
	205 93		D/ST		G02088	06-OCT-1973	12-AUG-1997	9816	02943N	03221W	VR 0321	-92.579217		28.308447
	177064009501		A005	ST01BP00	VR320	00687/05	12-AUG-1997	10140	08218S	04189E	VR 0321	-92.579191		28.298555
	199 93		D/PA		G02088	21-AUG-1997	27-MAY-2012	9277	03407N	03483E	VR 0321	-92.577104		28.307190
	177064010000		A006	ST00BP00	VR320	00687/05	10-OCT-1973	6037	06545N	03197W	VR 0321	-92.579168		28.298541
	205 90		D/ST		G02088	19-OCT-1973	27-MAY-2005	5366	06031N	02041E	VR 0321	-92.572536		28.300018
	177064010001		A006	ST01BP00	VR320	00687/05	28-MAY-2005	6128	06545N	03197W	VR 0321	-92.579168		28.298541
	205 120		D/PA		G02088	30-MAY-2005	28-MAY-2012	4424	05285N	00707E	VR 0321	-92.568418		28.302109

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064010170		A007	ST00BP00	VR320	00687/05	22-OCT-1973	6800	08220S	04184E	VR 0321	-92.579176	28.298561
	205	90	D/ST		G02088	14-NOV-1973	14-NOV-1973	5956	03756N	03479W	VR 0321	-92.578388	28.306219
	177064010171		A007	ST00BP01	VR320	00687/05	15-NOV-1973	10990	08220S	04184E	VR 0321	-92.579176	28.298561
	205	90	D/ST		G02088	20-NOV-1973	20-NOV-1973	9414	01394N	03327W	VR 0321	-92.578939	28.312708
	177064010100		A007	ST00BP02	VR320	00687/05	21-NOV-1973	11745	08220S	04184E	VR 0321	-92.579176	28.298561
	205	90	D/ST		G02088	12-DEC-1973	26-AUG-1999	9972	00957N	03665W	VR 0321	-92.577904	28.313920
	177064010101		A007	ST01BP00	VR320	00687/05	26-AUG-1999	10715	08220S	04184E	VR 0321	-92.579176	28.298561
	205	107	D/ST		G02088	10-OCT-1999	21-OCT-1999	8756	01191N	03374E	VR 0321	-92.576840	28.313286
	177064010102		A007	ST02BP00	VR320	00687/05	22-OCT-1999	11243	08220S	04184E	VR 0321	-92.579176	28.298561
	205	107	D/PA		G02088	13-NOV-1999	23-MAY-2012	9239	00904N	03193E	VR 0321	-92.576289	28.314081
	177064010400		A008	ST00BP00	VR320	00687/05	07-JAN-1974	8895	08201S	04193E	VR 0321	-92.579203	28.298509
	205	93	D/ST		G02088	17-JAN-1974	22-JAN-1974	8376	05543S	03139W	VR 0321	-92.579259	28.291199
	177064010500		A009	ST00BP00	VR320	00687/05	20-DEC-1973	12460	08203S	04189E	VR 0321	-92.579191	28.298514
	205	93	D/PA		G02088	03-JAN-1974	28-MAY-2012	9190	01100S	01611E	VR 0321	-92.570946	28.279064
	177064010401		A010	ST01BP00	VR320	00687/05	22-JAN-1974	12046	08201S	04193E	VR 0321	-92.579203	28.298509
	205	93	D/PA		G02088	25-MAR-1974	28-MAY-2012	9697	02409S	02584E	VR 0321	-92.574009	28.282633
	177064011370		A011	ST00BP00	VR320	00687/05	04-FEB-1974	5520	08213S	04182E	VR 0321	-92.579169	28.298542
	205	90	D/ST		G02088	06-MAR-1974	11-MAY-1974	4566	06358S	02382E	VR 0321	-92.573516	28.293496
	177064011300		A011	ST00BP01	VR320	00687/05	11-MAY-1974	10000	08213S	04182E	VR 0321	-92.579169	28.298542
	205	90	D/PA		G02088	08-JUN-1974	27-MAY-2012	7823	04235S	00716E	VR 0321	-92.568270	28.287709
	177064011600		A012	ST00BP00	VR320	00687/05	12-MAR-1974	6610	08215S	04198E	VR 0321	-92.579219	28.298547
	205	93	D/PA		G02088	16-MAR-1974	13-FEB-2012	5506	04662N	01838E	VR 0321	-92.571951	28.303789
	177064011900		A013	ST00BP00	VR320	00687/05	01-APR-1974	12490	08208S	04196E	VR 0321	-92.579213	28.298528
	205	90	D/PA		G02088	27-APR-1974	27-MAY-2012	10524	00490N	02407W	VR 0321	-92.581829	28.315166
	177064012000		A014	ST00BP00	VR320	00687/05	11-JUN-1974	9895	08218S	04189E	VR 0321	-92.579191	28.298555
	205	93	D/PA		G02088	03-JUL-1974	27-MAY-2012	9522	05985S	02400W	VR 0321	-92.581571	28.292392
	177064012900		A015	ST00BP00	VR320	00687/05	25-JUL-1974	11350	08213S	04203E	VR 0321	-92.579235	28.298541
	205	93	D/PA		G02088	30-AUG-1974	23-MAY-2012	10311	02836N	01678W	VR 0321	-92.584012	28.308693
	177064012600		A016	ST00BP00	VR320	00687/05	07-JUL-1974	10162	08199S	04198E	VR 0321	-92.579219	28.298503
	205	90	D/ST		G02088	18-JUL-1974	21-JUL-1974	9302	04438S	03081W	VR 0321	-92.579401	28.288161
	177064012601		A017	ST01BP00	VR320	00687/05	21-JUL-1974	6910	08199S	04198E	VR 0321	-92.579219	28.298503
	205	90	D/ST		G02088	23-JUL-1974	03-JAN-1975	6127	05638S	03500E	VR 0321	-92.576965	28.291483
	177064013600		A018	ST00BP00	VR320	00687/05	05-SEP-1974	9523	08206S	04201E	VR 0321	-92.579228	28.298522
	205	90	D/ST		G02088	20-SEP-1974	22-SEP-1974	6844	02704N	00175E	VR 0321	-92.566851	28.309220

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064014500		A019	ST00BP00	VR320	00687/05	23-OCT-1974	12003	08222S	04180E	VR 0321	-92.579163	28.298567
	205	93	D/ST		G02088	16-NOV-1974	05-SEP-1997	9978	00451N	03438E	VR 0321	-92.577063	28.315319
	177064013670		A020	ST01BP00	VR320	00687/05	22-SEP-1974	7240	08206S	04201E	VR 0321	-92.579228	28.298522
	205	90	D/ST		G02088	04-OCT-1974	04-OCT-1974	6524	04522N	02526E	VR 0321	-92.574094	28.304152
	177064013601		A020	ST01BP01	VR320	00687/05	04-OCT-1974	8000	08206S	04201E	VR 0321	-92.579228	28.298522
	205	90	D/PA		G02088	16-OCT-1974	27-MAY-2012	7007	03940N	02242E	VR 0321	-92.573232	28.305761
	177064014800		A021	ST00BP00	VR320	00687/05	21-NOV-1974	10390	08215S	04177E	VR 0321	-92.579154	28.298548
	205	90	D/ST		G02088	12-DEC-1974	18-JAN-1975	10046	06651N	01457W	VR 0321	-92.584569	28.298200
	177064012602		A022	ST02BP00	VR320	00687/05	03-JAN-1975	11341	08199S	04198E	VR 0321	-92.579219	28.298503
	205	90	D/PA		G02088	15-JAN-1975	28-MAY-2012	8808	03622S	00388E	VR 0321	-92.567233	28.286034
	177064014801		A023	ST01BP00	VR320	00687/05	18-JAN-1975	11050	08215S	04177E	VR 0321	-92.579154	28.298548
	205	90	D/ST		G02088	20-FEB-1975	12-OCT-1997	9283	02278N	03617E	VR 0321	-92.577558	28.310290
	177064014802		A023	ST02BP00	VR320	00687/05	12-OCT-1997	10849	08215S	04177E	VR 0321	-92.579154	28.298548
	199	100	D/ST		G02088	27-OCT-1997	06-NOV-1997	8961	02289N	03665E	VR 0321	-92.577706	28.310258
	177064014803		A023	ST03BP00	VR320	00687/05	06-NOV-1997	11258	08215S	04177E	VR 0321	-92.579154	28.298548
	199	100	D/PA		G02088	28-NOV-1997	28-MAY-2012	9282	02030N	03455E	VR 0321	-92.577065	28.310976
	177064016000		A024	ST00BP00	VR320	00687/05	27-FEB-1975	12663	08212S	04208E	VR 0321	-92.579250	28.298538
	205	90	D/ST		G02088	09-APR-1975	05-MAY-1975	10660	01008N	01814W	VR 0321	-92.583654	28.313722
	177064016001		A025	ST01BP00	VR320	00687/05	05-MAY-1975	11520	08212S	04208E	VR 0321	-92.579250	28.298538
	205	93	D/PA		G02088	01-JUN-1975	23-MAY-2012	10690	05057S	01088W	VR 0321	-92.585611	28.289803
	177064071200		A026	ST00BP00	VR320	00687/05	22-MAR-1994	6249	06549N	03209W	VR 0321	-92.579131	28.298531
	205	98	D/ST		G02088	08-APR-1994	12-SEP-2005	6004	07173S	03278E	VR 0321	-92.576325	28.295710
	177064071201		A026	ST01BP00	VR320	00687/05	12-SEP-2005	4573	06549N	03209W	VR 0321	-92.579131	28.298531
	205	120	D/ST		G02088	15-SEP-2005	15-SEP-2005	3784	06952N	02235E	VR 0321	-92.573108	28.297480
	177064071202		A026	ST01BP01	VR320	00687/05	15-SEP-2005	4820	06549N	03209W	VR 0321	-92.579131	28.298531
	205	120	D/ST		G02088	17-SEP-2005	18-SEP-2005	4154	06958N	02281E	VR 0321	-92.573251	28.297462
	177064071203		A026	ST01BP02	VR320	00687/05	18-SEP-2005	5409	06549N	03209W	VR 0321	-92.579131	28.298531
	205	120	D/ST		G02088	19-OCT-2005	25-FEB-2007	4817	06975N	02205E	VR 0321	-92.573013	28.297419
	177064071204		A026	ST02BP00	VR320	00687/05	25-FEB-2007	6119	06549N	03209W	VR 0321	-92.579131	28.298531
	225	112	D/PA		G02088	01-MAR-2007	29-MAY-2012	5569	06875N	02747E	VR 0321	-92.574701	28.297678
	177064071600		A027	ST00BP00	VR320	00687/05	14-APR-1994	7950	08208S	04174E	VR 0321	-92.579144	28.298528
	205	98	D/PA		G02088	24-APR-1994	29-MAY-2012	7803	07192N	03589E	VR 0321	-92.577306	28.296781
	177064004170		001	ST00BP00	VR320	00105/05	01-MAR-1972	8143	02800N	07800W	VR 0325	-92.541592	28.268617
	216	92	E/ST		G02089	15-MAR-1972	15-MAR-1972	8142	02775N	06933E	VR 0325	-92.541516	28.268687

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064004100		001	ST00BP01	VR320	00105/05	15-MAR-1972	8869	02800N	07800W	VR 0325	-92.541592	28.268617
	216	92	E/PA		G02089	23-MAR-1972	04-APR-1972	8864	02757N	07046E	VR 0325	-92.541867	28.268733
	177064009400		002	ST00BP00	VR320	00105/05	10-SEP-1973	7629	01016S	06423E	VR 0325	-92.539573	28.238551
	225	104	E/PA		G02089	05-OCT-1973	09-OCT-1973	7629	01016S	06423E	VR 0325	-92.539573	28.238551
	177064004500		003	ST00BP00	VR320	00105/05	06-APR-1972	8461	03000N	04400E	VR 0325	-92.533643	28.268141
	212	87	E/PA		G02089	16-APR-1972	19-APR-1972	8460	03059N	04481E	VR 0325	-92.533894	28.267976
	177064005100		004	ST00BP00	VR320	00105/05	09-AUG-1972	8623	00672N	02009W	VR 0325	-92.559645	28.274298
	210	87	E/PA		G02089	20-AUG-1972	25-AUG-1972	8621	00738N	01934W	VR 0325	-92.559875	28.274115
	177064004900		005	ST00BP00	VR320	00105/05	20-APR-1972	7167	01000S	00330E	VR 0325	-92.520659	28.238682
	220	88	E/PA		G02089	27-APR-1972	02-MAY-1972	7166	01019S	00347E	VR 0325	-92.520711	28.238733
	177064015600		006	ST00BP00	VR320	00105/05	17-MAY-1975	8626	02373S	03077W	VR 0325	-92.555940	28.242128
	216	93	E/PA		G02089	25-MAY-1975	31-MAY-1975	8625	02384S	03105W	VR 0325	-92.555853	28.242160
	177064023900		007	ST00BP00	VR320	00105/05	07-APR-1977	7686	07234S	06258E	VR 0325	-92.539264	28.255650
	216	73	E/PA		G02089	18-APR-1977	08-MAY-1977	7686	07234S	06258E	VR 0325	-92.539264	28.255650
	177064031700		A001	ST00BP00	VR320	00105/05	17-APR-1978	9354	02089N	07062W	VR 0325	-92.543907	28.270550
	213	100	D/PA		G02089	26-MAY-1978	26-MAY-1978	7392	06284N	06402W	VR 0325	-92.545818	28.258999
	177064032400		A002	ST00BP00	VR320	00105/05	12-JUN-1978	6587	02084N	07047W	VR 0325	-92.543954	28.270564
	213	106	D/PA		G02089	01-JUL-1978	31-JAN-1993	6267	00624N	07216W	VR 0325	-92.543476	28.274582
	177064032600		A003	ST00BP00	VR320	00105/05	08-JUL-1978	8574	02094N	07058W	VR 0325	-92.543919	28.270537
	213	106	D/PA		G02089	14-AUG-1978	31-JAN-1993	5869	07213S	06691E	VR 0325	-92.540609	28.255581
	177064033100		A004	ST00BP00	VR320	00105/05	29-AUG-1978	6000	02079N	07051W	VR 0325	-92.543942	28.270578
	213	106	D/PA		G02089	12-SEP-1978	31-JAN-1993	5513	00578N	06711E	VR 0325	-92.540899	28.274734
	177064033400		A005	ST00BP00	VR320	00105/05	15-SEP-1978	8275	02093N	07049W	VR 0325	-92.543947	28.270539
	213	107	D/PA		G02089	30-SEP-1978	31-JAN-1993	7601	02014N	05135W	VR 0325	-92.549893	28.270701
	177064033900		A006	ST00BP00	VR320	00105/05	08-OCT-1978	5903	02084N	07056W	VR 0325	-92.543926	28.270564
	213	106	D/PA		G02089	18-OCT-1978	31-JAN-1993	5543	00612N	07099E	VR 0325	-92.542102	28.274629
	177064034000		A007	ST00BP00	VR320	00105/05	24-OCT-1978	8518	02098N	07054W	VR 0325	-92.543932	28.270525
	213	107	D/PA		G02089	08-FEB-1979	31-JAN-1993	7931	04019N	05799W	VR 0325	-92.547765	28.265206
	177064063200		A008	ST00BP00	VR320	00105/05		7875	02089N	07705E	VR 0325	-92.543935	28.270550
	214	100	D/CNL		G02089		06-NOV-1990	7800			VR 0325		
	177064066100		B001	ST00BP00	VR320	00105/05	05-OCT-1991	8400	05948S	05794W	VR 0325	-92.547623	28.252036
	214	92	E/ST		G02089	16-OCT-1991	19-OCT-1991	7744	05879S	03805W	VR 0325	-92.553796	28.251788
	177064066101		B001	ST01BP00	VR320	00105/05	19-OCT-1991	7931	05948S	05794W	VR 0325	-92.547623	28.252036
	214	92	E/PA		G02089	23-OCT-1991	26-JUN-1997	6800	03167S	04786W	VR 0325	-92.550661	28.244362

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064067400		B002	ST00BP00	VR320	00105/05	04-JAN-1993	7384	05950S	05800W	VR 0325	-92.547605		28.252042	
	218	106	D/ST		G02089	12-JAN-1993	13-JAN-1993	6995	05944S	04536W	VR 0325	-92.551530		28.251989	
	177064067401		B002	ST01BP00	VR320	00105/05	13-JAN-1993	8718	05950S	05800W	VR 0325	-92.547605		28.252042	
	218	106	D/PA		G02089	25-JAN-1993	26-JUN-1997	7957	06027S	03619W	VR 0325	-92.554377		28.252190	
	177064080600		C001	ST00BP00	VR320	02266/05	10-DEC-1997	7948	05018S	06752E	VR 0320	-92.541208		28.290117	
	206	98	D/PA		G02089	22-DEC-1997	11-JUL-2009	5426	00002N	06499W	VR 0325	-92.545724		28.276271	
	177064000800		001	ST00BP00	VR340	00687/05	10-JUN-1971	6367	05000N	01000W	VR 0339	-92.424729		28.223030	
	220	88	E/PA		G02090	20-JUN-1971	25-JUN-1971	6367	05000N	01000W	VR 0339	-92.424729		28.223030	
	177064093300		002	ST00BP00	VR340	00687/05	01-JAN-2005	7455	06415N	04239E	VR 0339	-92.395144		28.219386	
	225	118	E/PA		G02090	10-JAN-2005	18-JAN-2005	6191	07368N	01146E	VR 0339	-92.385517		28.216844	
	177064024000		A005	ST00BP00	VR340	00687/05	19-FEB-1977	6688	06847N	01477E	VR 0340	-92.432361		28.217887	
	223	103	D/PA		G02090	28-FEB-1977	01-DEC-2012	5620	05685N	01411W	VR 0339	-92.423432		28.221157	
	177064024700		A007	ST00BP00	VR340	00687/05	13-APR-1977	7696	06839N	01480E	VR 0340	-92.432371		28.217909	
	223	103	D/ST		G02090	18-APR-1977	20-APR-1977	6180	05041N	02148W	VR 0339	-92.421164		28.222948	
	177064024701		A010	ST01BP00	VR340	00687/05	20-APR-1977	7745	06839N	01480E	VR 0340	-92.432371		28.217909	
	223	103	D/ST		G02090	25-APR-1977	20-JUL-1977	6257	04535N	01772W	VR 0339	-92.422347		28.224330	
	177064026301		A014	ST01BP00	VR340	00687/05	02-NOV-1997	7917	06845N	01473E	VR 0340	-92.432349		28.217892	
	223	125	D/PA		G02090	16-NOV-1997	01-DEC-2012	5000	04358N	03287W	VR 0339	-92.417649		28.224854	
	177064024702		A016	ST02BP00	VR340	00687/05	20-JUL-1977	7425	06839N	01480E	VR 0340	-92.432371		28.217909	
	223	103	D/PA		G02090	04-AUG-1977	03-DEC-2012	6634	05027N	01023W	VR 0339	-92.424656		28.222957	
	177064027701		A019	ST01BP00	VR340	00687/05	09-SEP-1977	8400	06850N	01487E	VR 0340	-92.432392		28.217878	
	223	103	D/ST		G02090	23-SEP-1977	31-DEC-1997	6835	03700N	01638W	VR 0339	-92.422785		28.226619	
	177064027702		A019	ST02BP00	VR340	00687/05	31-DEC-1997	8450	06850N	01487E	VR 0340	-92.432392		28.217878	
	223	125	D/PA		G02090	24-JAN-1998	02-DEC-2012	7530	04303N	00902W	VR 0339	-92.425054		28.224943	
	177064000400		002	ST00BP00	VR340	00687/05	25-FEB-1971	7902	03700N	00900E	VR 0340	-92.430664		28.226554	
	222	88	E/PA		G02091	15-MAR-1971	22-MAR-1971	7896	03798N	00760E	VR 0340	-92.430228		28.226288	
	177064002700		003	ST00BP00	VR340	00687/05	12-OCT-1971	6280	06200N	01500E	VR 0340	-92.432452		28.219665	
	221	93	E/ST		G02091	20-OCT-1971	23-OCT-1971	6277	06074N	01596E	VR 0340	-92.432753		28.220009	
	177064002701		004	ST01BP00	VR340	00687/05	23-OCT-1971	6500	06200N	01500E	VR 0340	-92.432452		28.219665	
	221	93	E/PA		G02091	30-OCT-1971	04-NOV-1971	6281	05424N	02459E	VR 0340	-92.435450		28.221774	
	177064023000		A001	ST00BP00	VR340	00687/05	04-JAN-1977	6506	06851N	01503E	VR 0340	-92.432442		28.217875	
	223	103	D/ST		G02091	16-JAN-1977	20-MAY-2007	6027	06298N	03592E	VR 0340	-92.438941		28.219339	
	177064023001		A001	ST01BP00	VR340	00687/05	20-MAY-2007	6261	06851N	01503E	VR 0340	-92.432442		28.217875	
	223	122	D/PA		G02091	23-MAY-2007	02-DEC-2012	5848	06943N	03295E	VR 0340	-92.438002		28.217574	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064023270		A002	ST00BP00	VR340	00687/05	17-JAN-1977	4409	06848N 01482E	VR 0340	-92.432377	28.217884
	223 103		D/ST		G02091	28-JAN-1977	28-JAN-1977	4191	06974N 00385E	VR 0340	-92.428970	28.217568
	177064023200		A002	ST00BP01	VR340	00687/05	28-JAN-1977	4480	06848N 01482E	VR 0340	-92.432377	28.217884
	223 103		D/PA		G02091	07-FEB-1977	02-DEC-2012	4292	06948N 00438E	VR 0340	-92.429135	28.217637
	177064023400		A003	ST00BP00	VR340	00687/05	04-MAR-1977	9525	06846N 01499E	VR 0340	-92.432430	28.217889
	223 103		D/PA		G02091	27-MAR-1977	03-DEC-2012	7535	04994N 05702E	VR 0340	-92.445528	28.222868
	177064023500		A004	ST00BP00	VR340	00687/05	09-FEB-1977	6261	06853N 01508E	VR 0340	-92.432456	28.217870
	223 103		D/ST		G02091	16-FEB-1977	03-APR-2007	6065	06038N 02277E	VR 0340	-92.434868	28.220089
	177064023501		A004	ST01BP00	VR340	00687/05	03-APR-2007	6354	06853N 01508E	VR 0340	-92.432456	28.217870
	223 122		D/ST		G02091	11-APR-2007	26-APR-2007	6183	06232N 02066E	VR 0340	-92.434207	28.219563
	177064023502		A004	ST01BP01	VR340	00687/05	29-APR-2007	6390	06853N 01508E	VR 0340	-92.432456	28.217870
	226 122		D/PA		G02091	02-MAY-2007	08-NOV-2012	6272	06306N 02152E	VR 0340	-92.434473	28.219357
	177064024300		A006	ST00BP00	VR340	00687/05	01-APR-1977	7865	06848N 01503E	VR 0340	-92.432442	28.217883
	223 103		D/ST		G02091	10-APR-1977	10-APR-1998	6302	07161N 05484E	VR 0340	-92.444787	28.216918
	177064024301		A006	ST01BP00	VR340	00687/05	10-APR-1998	5572	06848N 01503E	VR 0340	-92.432442	28.217883
	223 125		D/PA		G02091	16-APR-1998	02-DEC-2012	5110	07359N 02660E	VR 0340	-92.436018	28.216447
	177064024900		A008	ST00BP00	VR340	00687/05	29-APR-1977	6722	06844N 01494E	VR 0340	-92.432414	28.217894
	223 103		D/PA		G02091	05-MAY-1977	03-DEC-2012	6338	05471N 00670E	VR 0340	-92.429898	28.221692
	177064025000		A009	ST00BP00	VR340	00687/05	16-MAY-1977	5673	06854N 01512E	VR 0340	-92.432471	28.217865
	228 103		D/ST		G02091	19-MAY-1977	18-MAR-2007	5249	07252S 03232E	VR 0340	-92.437788	28.216027
	177064025001		A009	ST01BP00	VR340	00687/05	22-MAR-2007	5392	06854N 01512E	VR 0340	-92.432471	28.217865
	228 122		D/PA		G02091	26-MAR-2007	02-DEC-2012	4773	06882S 03120E	VR 0340	-92.437429	28.215013
	177064025700		A011	ST00BP00	VR340	00687/05	22-MAY-1977	7225	06851N 01491E	VR 0340	-92.432405	28.217875
	223 103		D/PA		G02091	30-MAY-1977	02-DEC-2012	6207	06153N 04422E	VR 0340	-92.441522	28.219717
	177064026100		A013	ST00BP00	VR340	00687/05	01-JUN-1977	6858	06843N 01489E	VR 0340	-92.432399	28.217897
	223 103		D/ST		G02091	06-JUN-1977	12-JUN-1977	6432	05195N 01637E	VR 0340	-92.432907	28.222424
	177064026300		A014	ST00BP00	VR340	00687/05	19-JUN-1977	7546	06845N 01473E	VR 0340	-92.432349	28.217892
	223 103		D/ST		G02091	01-JUL-1977	02-NOV-1997	6483	06639N 04775E	VR 0340	-92.442605	28.218372
	177064026101		A015	ST01BP00	VR340	00687/05	12-JUN-1977	6923	06843N 01489E	VR 0340	-92.432399	28.217897
	223 103		D/ST		G02091	17-JUN-1977	18-MAR-1998	6434	05210N 02224E	VR 0340	-92.434729	28.222367
	177064026102		A015	ST02BP00	VR340	00687/05	18-MAR-1998	6395	06843N 01489E	VR 0340	-92.432399	28.217897
	223 125		D/PA		G02091	23-MAR-1998	03-DEC-2012	5760	07133N 03507E	VR 0340	-92.438653	28.217047
	177064027000		A017	ST00BP00	VR340	00687/05	05-JUL-1977	7459	06841N 01484E	VR 0340	-92.432383	28.217903
	223 103		D/ST		G02091	10-JUL-1977	04-DEC-1997	6581	05299N 03590E	VR 0340	-92.438965	28.222087

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064027001		A017	ST01BP00	VR340	00687/05	06-DEC-1997	3742	06841N	01484E	VR 0340	-92.432383		28.217903	
	223	125	D/ST		G02091	09-DEC-1997	21-FEB-1998	2986	06275S	00888E	VR 0340	-92.430484		28.213405	
	177064027002		A017	ST02BP00	VR340	00687/05	21-FEB-1998	6770	06841N	01484E	VR 0340	-92.432383		28.217903	
	223	125	D/PA		G02091	03-MAR-1998	03-DEC-2012	6350	05981N	03367E	VR 0340	-92.438252		28.220217	
	177064027700		A018	ST00BP00	VR340	00687/05	10-AUG-1977	5690	06850N	01487E	VR 0340	-92.432392		28.217878	
	223	103	D/ST		G02091	19-AUG-1977	09-SEP-1977	4943	04944N	00056E	VR 0340	-92.428006		28.223155	
	177064000300		B001	ST00BP00	VR340	00687/05	05-FEB-1971	6270	06700N	04600E	VR 0340	-92.442058		28.218208	
	240	93	E/PA		G02091	20-FEB-1971	24-FEB-1971	6264	06710N	04428E	VR 0340	-92.441523		28.218184	
	177064094300		B001	ST00BP00	VR340	00687/05	22-JUN-2006	6141	06665N	06251E	VR 0340	-92.447185		28.218262	
	224	123	E/PA		G02091	03-JUL-2006	28-SEP-2013	5210	06878N	04075E	VR 0340	-92.440423		28.217732	
	177064094400		B002	ST00BP00	VR340	00687/05	12-JUL-2006	6287	06666N	06237E	VR 0340	-92.447139		28.218257	
	224	123	E/PA		G02091	05-AUG-2006	28-SEP-2013	5768	06512S	05360E	VR 0340	-92.444370		28.213937	
	177064076200		JA001	ST00BP00	VR340	00687/05	26-MAY-1995	5333	03160S	05815E	VR 0340	-92.445682		28.204710	
	225	107	E/ST		G02091	04-JUN-1995	05-JUN-1995	4641	02432S	07096W	VR 0340	-92.451390		28.202660	
	177064076201		JA001	ST01BP00	VR340	00687/05	05-JUN-1995	4230	03160S	05815E	VR 0340	-92.445682		28.204710	
	225	107	E/PA		G02091	07-JUN-1995	13-JUN-2006	4229	03223S	05841E	VR 0340	-92.445766		28.204882	
	177064003700		001	ST00BP00	WILD	00114/05	04-APR-1972	6364	01477N	00391E	VR 0349	-92.428713		28.192106	
	201	91	E/PA		G02092	09-APR-1972	12-APR-1972	6364	01493N	00363E	VR 0349	-92.428625		28.192062	
	177064004600		002	ST00BP00	WILD	00114/05	05-JUN-1972	8825	01597N	08103E	VR 0349	-92.452638		28.191571	
	201	95	E/PA		G02092	21-JUN-1972	25-JUN-1972	8825	01593N	06650W	VR 0349	-92.452654		28.191581	
	177064017700		003	ST00BP00	WILD	00114/05	21-DEC-1975	6685	04200S	00200E	VR 0349	-92.427851		28.167145	
	201	51	E/PA		G02092	20-JAN-1976	20-JAN-1976	6684	04200S	00200E	VR 0349	-92.427851		28.167145	
	177084000300		001	ST00BP00	SM115	00048/03	26-JUN-1971	8330	02000N	03750W	SM 0115	-92.050994		28.402681	
	190	88	E/PA		G02094	05-JUL-1971	11-SEP-1971	8329	02000N	03750W	SM 0115	-92.050994		28.402681	
	177084000400		002	ST00BP00	SM115	00048/03			06600N	00500W	SM 0115	-92.061008		28.389977	
			E/CNL		G02094						SM 0115				
	177084000500		003	ST00BP00	SM115	00048/03	11-JUL-1971	8710	00304N	01320W	SM 0115	-92.058583		28.407302	
	160	88	E/PA		G02094	20-JUL-1971	24-JUL-1971	8710	00304N	01320W	SM 0115	-92.058583		28.407302	
	177084083300		004	ST00BP00	SM115	00048/03		8850	01860S	05468W	SM 0115	-92.045441		28.372747	
	200	95	E/CNL		G02094		10-MAY-2000	8400	01420S	03006W	SM 0115	-92.053086		28.371495	
	177084015400		A001	ST00BP00	SM115	03295/03	02-JUL-1976	8816	01510S	02752W	SM 0106	-92.054166		28.412314	
	192	94	D/ST		G02094	21-JUL-1976	24-APR-1988	7587	02052N	00915W	SM 0115	-92.059807		28.402489	
	177084021300		A004	ST00BP00	SM115	03295/03	28-JAN-1977	9455	01518S	02776W	SM 0106	-92.054091		28.412337	
	193	99	D/PA		G02094	21-FEB-1977	29-SEP-2014	9047	00521N	02459W	SM 0115	-92.055038		28.406725	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084017800		A005	ST00BP00	SM115	03295/03	07-SEP-1976	9746	01515S	02767W	SM 0106	-92.054119	28.412328
	193	95	D/ST		G02094	19-SEP-1976	22-SEP-1976	7402	03630N	03255W	SM 0115	-92.052503	28.398190
	177084018401		A006	ST01BP01	SM115	03295/03	14-DEC-1995	9060	01520S	02759W	SM 0106	-92.054144	28.412342
	193	100	D/PA		G02094	08-JAN-1996	27-SEP-2014	8112	00323N	05491W	SM 0115	-92.045614	28.407321
	177084017801		A007	ST01BP00	SM115	03295/03	23-SEP-1976	8875	01515S	02767W	SM 0106	-92.054119	28.412328
	193	95	D/PA		G02094	28-SEP-1976	17-SEP-2014	7307	02446N	03639W	SM 0115	-92.051329	28.401452
	177084022100		A010	ST00BP01	SM115	03295/03	08-MAR-1977	8686	01517S	02771W	SM 0106	-92.054107	28.412334
	193	95	D/ST		G02094	29-MAR-1977	05-APR-1977	7769	01960N	02641W	SM 0115	-92.054444	28.402771
	177084022101		A012	ST01BP00	SM115	03295/03	05-APR-1977	8554	01517S	02771W	SM 0106	-92.054107	28.412334
	193	95	D/ST		G02094	25-APR-1977	09-OCT-1977	7498	00932N	04985W	SM 0115	-92.047175	28.405640
	177084000800		001	ST00BP00	SM115	01364/03	05-SEP-1971	7390	05400S	05250E	SM 0116	-92.078829	28.382292
	191	91	D/PA		G02095	13-SEP-1971	20-SEP-1971	7390	05400S	05250E	SM 0116	-92.078829	28.382292
	177084000900		002	ST00BP00	SM115	01364/03	10-APR-1972	5711	03607S	04545E	SM 0116	-92.076601	28.377375
	192	70	D/PA		G02095	16-APR-1972	18-APR-1972	5711	03607S	04545E	SM 0116	-92.076601	28.377375
	177084000700		003	ST00BP00	SM115	01364/03	21-SEP-1971	8742	02770N	00676E	SM 0116	-92.064740	28.400487
	191	92	D/PA		G02095	29-SEP-1971	29-SEP-1971	8742	02770N	00676E	SM 0116	-92.064740	28.400487
	177084001000		004	ST01BP00	SM115	01364/03	06-OCT-1971	10805	02770N	00676E	SM 0116	-92.064740	28.400487
	191	92	D/PA		G02095	17-OCT-1971	25-OCT-1971	9404	00246N	03905E	SM 0116	-92.074830	28.407368
	177084022700		A001	ST00BP00	SM115	01364/03	20-MAY-1977	7475	06542S	01928E	SM 0116	-92.068525	28.385491
	198	90	D/PA		G02095	07-JUN-1977	23-OCT-1997	7475	06542S	01928E	SM 0116	-92.068525	28.385491
	177084035400		A002	ST00BP00	SM115	01364/03	20-JUL-1978	12728	08198N	01921E	SM 0116	-92.068503	28.385541
	191	90	D/PA		G02095	21-SEP-1978	20-SEP-2004	8937	00557N	00545E	SM 0116	-92.064377	28.406573
	177084036600		A003	ST00BP00	SM115	01364/03	28-SEP-1978	6545	06551S	01924E	SM 0116	-92.068512	28.385516
	205	90	D/PA		G02095	15-OCT-1978	20-SEP-2004	6049	05254S	03178E	SM 0116	-92.072383	28.381929
	177084036700		A004	ST00BP00	SM115	01364/03	07-DEC-1978	6027	06554S	01918E	SM 0116	-92.068494	28.385524
	205	90	D/PA		G02095	26-DEC-1978	20-SEP-2004	5725	05969S	00592E	SM 0116	-92.064361	28.383939
	177084036800		A005	ST00BP00	SM115	01364/03	06-JAN-1979	10194	06548S	01915E	SM 0116	-92.068484	28.385508
	205	90	D/ST		G02095	12-FEB-1979	20-FEB-1979	7836	02893N	01221E	SM 0116	-92.066432	28.400139
	177084036900		A006	ST00BP00	SM115	01364/03			08216N	01928E	SM 0116	-92.068525	28.385491
			D/CNL		G02095						SM 0116		
	177084036801		A007	ST01BP00	SM115	01364/03	20-FEB-1979	10046	06548S	01915E	SM 0116	-92.068484	28.385508
	205	90	D/PA		G02095	07-MAR-1979	10-JUL-2004	7756	03139N	00793E	SM 0116	-92.065096	28.399469
	177084037000		A007	ST00BP00	SM115	01364/03			06542S	01928E	SM 0116	-92.068525	28.385491
			D/CNL		G02095						SM 0116		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084037	100	A008	ST00BP00	SM115	01364/03			06542S	01928E	SM 0116	-92.068525	28.385491
			D/CNL		G02095						SM 0116		
	177084001	1400	001	ST00BP00	WILD	00182/03	24-JUL-1972	7167	02937N	02045W	SM 0121	-92.101855	28.359235
	203	96	E/PA		G02096	06-AUG-1972	08-AUG-1972	7167	02937N	02045W	SM 0121	-92.101855	28.359235
	177084001	1300	002	ST00BP00	WILD	00182/03	08-AUG-1972	5435	03009N	05048W	SM 0121	-92.092521	28.359092
	203	96	E/PA		G02096	15-AUG-1972	16-AUG-1972	5435	03009N	05048W	SM 0121	-92.092521	28.359092
	177084000	100	003	ST00BP00	WILD	00182/03	07-SEP-1972	4200	02440S	01231E	SM 0121	-92.065983	28.333649
	203	96	E/PA		G02096	12-SEP-1972	15-SEP-1972	4200	02440S	01230E	SM 0121	-92.065980	28.333649
	177084002	2200	004	ST00BP00	WILD	00182/03	16-SEP-1972	3932	06257S	07305W	SM 0121	-92.085394	28.344033
	203	95	E/PA		G02096	21-SEP-1972	23-SEP-1972	3931	06220S	07285W	SM 0121	-92.085454	28.343930
	177084001	1500	001	ST00BP00	SM115	00066/03	04-JUL-1972	5211	01946N	03514W	SM 0122	-92.051441	28.362249
	206	96	E/PA		G02097	20-JUL-1972	23-JUL-1972	5211	01946N	03514W	SM 0122	-92.051441	28.362249
	177084001	1600	002	ST00BP00	SM115	00066/03	17-AUG-1972	5888	03589S	02368W	SM 0122	-92.054823	28.336871
	206	96	E/PA		G02097	28-AUG-1972	07-SEP-1972	5888	03580S	02368W	SM 0122	-92.054822	28.336846
	177084008	200	003	ST00BP00	SM115	00066/03	30-DEC-1974	4734	05254S	04210W	SM 0122	-92.049131	28.341481
	206	39	E/PA		G02097	16-JAN-1975	21-JAN-1975	4734	05254S	04210W	SM 0122	-92.049131	28.341481
	177084013	500	004	ST00BP00	SM115	00066/03	10-APR-1976	9000	05800S	05955E	SM 0122	-92.034869	28.343060
	206	98	E/PA		G02097	09-MAY-1976	14-MAY-1976	8998	05722S	05989E	SM 0122	-92.034974	28.342845
	177092015	470	001	ST00BP00	EI064	00078/03	05-FEB-1971	14668	04799S	02000W	EI 0064	-91.609498	29.182525
	25	40	E/ST		G02098	18-MAR-1971	19-MAR-1971	14668	00499S	02000W	EI 0064	-91.609498	29.182525
	177092015	400	001	ST00BP01	EI064	00078/03	19-MAR-1971	16862	04799S	02000W	EI 0064	-91.609498	29.182525
	25	40	E/PA		G02098	02-MAY-1971	09-OCT-2003	16862	04799S	02000W	EI 0064	-91.609498	29.182525
	177094111	1870	002	ST00BP00	EI064	00078/03	27-SEP-1996	13649	04856S	02009W	EI 0064	-91.609470	29.182682
	24	86	E/ST		G02098	23-OCT-1996	23-OCT-1996	13509	05001S	00694W	EI 0064	-91.613592	29.183073
	177094111	1800	002	ST00BP01	EI064	00078/03	26-OCT-1996	14332	04856S	02009W	EI 0064	-91.609470	29.182682
	24	86	E/PA		G02098	16-NOV-1996	07-NOV-2000	14199	05001S	01114W	EI 0064	-91.612277	29.183075
	177094117	700	B001	ST00BP00	EI064	00078/03	31-OCT-1997	14610	06891S	06497W	EI 0064	-91.595421	29.188307
	24	82	D/PA		G02098	01-DEC-1997	01-NOV-2000	13463	07085S	03337W	EI 0064	-91.605325	29.188821
	177092017	570	001	ST00BP00	EI074	00078/03	08-MAY-1971	13799	05491N	02534E	EI 0074	-91.623623	29.154197
	16	46	E/ST		G02099	03-JUN-1971	09-JUN-1971	13799	05491N	02534E	EI 0074	-91.623623	29.154197
	177092017	500	001	ST00BP01	EI074	00078/03	09-JUN-1971	16417	05491N	02534E	EI 0074	-91.623623	29.154197
	16	46	E/PA		G02099	10-AUG-1971	31-AUG-1971	16031	06701S	02140E	EI 0074	-91.622371	29.147857
	177092019	500	002	ST00BP00	EI074	00078/03	29-JAN-1972	16774	04135S	07489W	EI 0074	-91.639243	29.140762
	16	36	E/PA		G02099	20-APR-1972	08-SEP-2012	16774	04135S	07489W	EI 0074	-91.639243	29.140762

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094010100		003	ST00BP00	EI074	00078/03	19-MAY-1972	16850	02500S	06350E	EI 0074	-91.635524		29.136275	
	18	55	E/PA		G02099	30-JUN-1972	23-AUG-2012	16850	02500S	06350E	EI 0074	-91.635524		29.136275	
	177094011000		004	ST00BP00	EI074	00078/03	15-JUL-1972	15999	02700S	04300E	EI 0074	-91.629104		29.136839	
	18	54	D/ST		G02099	12-AUG-1972	15-AUG-1972	15999	02700S	04300E	EI 0074	-91.629105		29.136839	
	177094011001		005	ST01BP00	EI074	00078/03	15-AUG-1972	16964	02700S	04300E	EI 0074	-91.629104		29.136839	
	18	54	D/PA		G02099	09-OCT-1972	17-SEP-1995	16120	05286S	06565E	EI 0074	-91.636221		29.143934	
	177094013970		006	ST00BP00	EI074	00078/03	08-JAN-1973	16053	01100S	07150E	EI 0074	-91.638018		29.132419	
	19	53	E/ST		G02099	14-FEB-1973	14-FEB-1973	16053	01100S	07150E	EI 0074	-91.638018		29.132419	
	177094013900		006	ST00BP01	EI074	00078/03	28-FEB-1973	17651	01100S	07150E	EI 0074	-91.638018		29.132419	
	19	53	E/PA		G02099	02-MAY-1973	07-MAY-1973	17651	01100S	07150E	EI 0074	-91.638018		29.132419	
	177094104370		007	ST00BP00	EI074	00078/03	14-NOV-1994	14740	05446N	01350E	EI 0074	-91.619915		29.154329	
	21	140	E/ST		G02099	24-DEC-1994	04-JAN-1995	14330	06309N	00357E	EI 0074	-91.616797		29.151963	
	177094104371		007	ST00BP01	EI074	00078/03	04-JAN-1995	14813	05446N	01350E	EI 0074	-91.619915		29.154329	
	21	140	E/ST		G02099	11-JAN-1995	11-JAN-1995	14387	06339N	00322E	EI 0074	-91.616687		29.151881	
	177094104300		007	ST00BP02	EI074	00078/03	11-JAN-1995	15567	05446N	01350E	EI 0074	-91.619915		29.154329	
	21	140	D/PA		G02099	17-JAN-1995	18-AUG-2012	14943	06855N	00165E	EI 0074	-91.616193		29.150463	
	177094112900		008	ST00BP00	EI074	00078/03	27-FEB-1997	16609	02704N	05551W	EI 0074	-91.645378		29.161811	
	18	128	D/PA		G02099	13-APR-1997	13-AUG-2012	15013	06364N	06750W	EI 0074	-91.641592		29.151756	
	177094145600		009	ST00BP00	EI074	01978/03	16-APR-2006	15698	01018S	00484E	EI 0074	-91.617141		29.132242	
	22	123	D/PA		G02099	18-MAY-2006	04-JAN-2012	15500	02610S	00754E	EI 0074	-91.617998		29.136616	
	177094025000		001	ST00BP00	EI074	00078/03	29-JAN-1976	14218	07345N	00500W	EI 0075	-91.614105		29.149120	
	16	88	E/PA		G02100	13-MAR-1976	19-MAR-1976	14209	07047S	00153W	EI 0075	-91.615190		29.148825	
	177092018900		001	ST00BP00	EI078	00078/03	16-AUG-1971	14300	01000N	06500W	EI 0083	-91.454114		29.126944	
	24	44	E/PA		G02101	14-SEP-1971	19-SEP-1971	14300	01000N	06500W	EI 0083	-91.454114		29.126944	
	177094018070		002	ST00BP00	EI078	00078/03	29-DEC-1973	840	03151N	01072E	EI 0083	-91.430777		29.121048	
	24	39	E/ST		G02101	29-DEC-1973	29-DEC-1973	840	03151N	01072E	EI 0083	-91.430777		29.121048	
	177094018000		002	ST00BP01	EI078	00078/03	31-DEC-1973	12076	03151N	01072E	EI 0083	-91.430777		29.121048	
	24	39	E/PA		G02101	17-JAN-1974	21-JAN-1974	12076	03151N	01072E	EI 0083	-91.430777		29.121048	
	177094000800		001	ST00BP00	EI258	02375/03	09-MAR-1971	11570	06000S	05700E	EI 0256	-91.351075		28.508354	
	136	71	E/PA		G02102	26-MAR-1971	30-MAR-1971	11570	06000S	05700E	EI 0256	-91.351075		28.508354	
	177094000900		002	ST00BP00	EI258	02375/03	07-MAY-1971	14000	00330S	07200W	EI 0256	-91.357677		28.492763	
	148	85	E/PA		G02102	21-AUG-1971	24-AUG-1971	14000	00330S	07200W	EI 0256	-91.357677		28.492763	
	177094003500		003	ST00BP00	EI258	02375/03	19-APR-1971	13991	03300N	06700E	EI 0256	-91.354191		28.522647	
	134	82	E/PA		G02102	26-MAY-1971	27-MAY-1971	13991	03300N	06700E	EI 0256	-91.354191		28.522647	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094007000		004	ST00BP00	EI258	02375/03	10-OCT-1971	10500	01500S 04000E	EI 0256	-91.345782	28.495981
	141	84	E/PA		G02102	23-OCT-1971	23-OCT-1971	10500	01500S 04000E	EI 0256	-91.345782	28.495981
	177094012200		005	ST00BP00	EI258	02375/03	18-JUL-1973	12864	01226S 01205W	EI 0256	-91.376335	28.495221
	145	81	E/PA		G02102	15-AUG-1973	17-AUG-1973	12864	01226S 01205W	EI 0256	-91.376335	28.495221
	177094146600		006	ST00BP00	EI258	01978/03	06-MAY-2007	11500	06228N 01666W	EI 0256	-91.374909	28.514593
	134	98	E/PA		G02102	26-MAY-2007	31-MAY-2007	11499	06192N 01722W	EI 0256	-91.374733	28.514690
	177094032070		A001	ST00BP00	EI258	02375/03	10-MAR-1978	11468	06049S 06121E	EI 0256	-91.352386	28.508488
	137	104	D/ST		G02102	24-APR-1978	03-MAY-1978	11037	05019S 05183E	EI 0256	-91.349465	28.505657
	177094032071		A001	ST00BP01	EI258	02375/03	03-MAY-1978	12733	06049S 06121E	EI 0256	-91.352386	28.508488
	137	104	D/ST		G02102	17-MAY-1978	04-JUN-1978	11867	04321S 04532E	EI 0256	-91.347438	28.503737
	177094032000		A001	ST00BP02	EI258	02375/03	04-JUN-1978	12820	06049S 06121E	EI 0256	-91.352386	28.508488
	137	104	D/ST		G02102	18-JUN-1978	05-MAR-2003	12004	04325S 04543E	EI 0256	-91.347475	28.503750
	177094032001		A001	ST01BP00	EI258	02375/03	05-MAR-2003	11101	06049S 06121E	EI 0256	-91.352386	28.508488
	137	136	D/PA		G02102	16-MAR-2003	22-JUL-2009	10539	04303S 04099E	EI 0256	-91.346093	28.503688
	177094032400		A002	ST00BP00	EI258	02375/03	24-JUN-1978	13942	06044S 06135E	EI 0256	-91.352429	28.508475
	137	103	D/PA		G02102	09-AUG-1978	22-JUL-2009	13269	04623N 05654E	EI 0256	-91.350934	28.519009
	177094034400		A003	ST00BP00	EI258	02375/03	13-AUG-1978	13384	06042S 06119E	EI 0256	-91.352380	28.508469
	137	103	D/PA		G02102	04-OCT-1978	22-JUL-2009	12537	04227S 02282E	EI 0256	-91.340437	28.503479
	177094034600		A004	ST00BP00	EI258	02375/03	09-OCT-1978	10495	06037S 06133E	EI 0256	-91.352423	28.508455
	137	103	D/PA		G02102	31-OCT-1978	22-JUL-2009	8015	00539S 03902E	EI 0256	-91.345477	28.493340
	177094034900		A005	ST00BP00	EI258	02375/03	04-NOV-1978	11275	06046S 06128E	EI 0256	-91.352408	28.508480
	137	101	D/PA		G02102	24-NOV-1978	20-OCT-2009	10683	06607S 03073E	EI 0256	-91.342900	28.510023
	177094035100		A006	ST00BP00	EI258	02375/03	30-NOV-1978	13009	06040S 06126E	EI 0256	-91.352401	28.508464
	137	55	D/PA		G02102	29-DEC-1978	22-JUL-2009	10961	03022S 00444E	EI 0256	-91.334714	28.500168
	177094035700		A007	ST00BP00	EI258	02375/03	07-JAN-1979	10310	06055S 06123E	EI 0256	-91.352392	28.508505
	137	103	D/PA		G02102	30-JAN-1979	22-JUL-2009	7300	05607N 00385E	EI 0256	-91.334533	28.516307
	177094142700		A008	ST00BP00	EI258	02375/03	25-NOV-2004	865	06029S 06136E	EI 0256	-91.352433	28.508434
	137	133	D/ST		G02102	26-NOV-2004	28-NOV-2004	865	06034S 06138E	EI 0256	-91.352437	28.508448
	177094142701		A008	ST00BP01	EI258	02375/03	28-NOV-2004	19502	06029S 06136E	EI 0256	-91.352433	28.508434
	137	136	D/PA		G02102	07-APR-2005	23-OCT-2009	19208	04927S 07360E	EI 0256	-91.356241	28.505403
	177094004000		002	ST00BP00	EI258	03151/03	21-MAY-1971	9892	03996N 01995E	EI 0257	-91.339541	28.480870
	148	77	E/PA		G02103	06-JUN-1971	09-JUN-1971	9892	03996N 01995E	EI 0257	-91.339541	28.480870
	177094004800		003	ST01BP00	EI258	03151/03	09-JUN-1971	10617	03996N 01985E	EI 0257	-91.339510	28.480870
	148	77	E/PA		G02103	26-JUN-1971	03-JUL-1971	10063	02468N 03960E	EI 0257	-91.345658	28.485070

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094002600		C001	ST00BP00	EI258	03670/03	02-APR-1971	14592	06203N	04896W	EI 0257	-91.364842		28.474798	
	152	78	D/TA		G02103	16-MAY-1971	22-OCT-2013	12930	02078N	05829E	EI 0257	-91.351471		28.486143	
	177094011900		C002	ST00BP00	EI258	03670/03	19-NOV-1972	9805	06188N	04868W	EI 0257	-91.364930		28.474841	
	154	101	D/ST		G02103	10-DEC-1972	31-AUG-2006	7778	03226N	00529W	EI 0257	-91.378434		28.482979	
	177094011901		C002	ST01BP00	EI258	03670/03	31-AUG-2006	8749	06188N	04868W	EI 0257	-91.364930		28.474841	
	159	132	D/TA		G02103	14-SEP-2006	16-SEP-2006	7389	06408N	02812W	EI 0257	-91.371327		28.474232	
	177094013500		C003	ST00BP00	EI258	03670/03	29-DEC-1972	10456	06203N	10151E	EI 0257	-91.364919		28.474798	
	152	101	D/COM		G02103	26-JAN-1973	25-MAR-1973	9365	06559S	01039W	EI 0257	-91.376841		28.470020	
	177094014000		C004	ST00BP00	EI258	03670/03	05-FEB-1973	9934	06187N	04864W	EI 0257	-91.364941		28.474842	
	152	101	D/TA		G02103	01-MAR-1973	11-SEP-2013	7886	02020N	01497W	EI 0257	-91.375421		28.486296	
	177094014300		C005	ST00BP00	EI258	03670/03	29-MAR-1973	10400	06202N	04861W	EI 0257	-91.364951		28.474801	
	152	101	D/ST		G02103	30-APR-1973	01-JAN-1998	8884	06184S	00476W	EI 0257	-91.378592		28.468988	
	177094014301		C005	ST01BP00	EI258	03670/03	01-JAN-1998	8420	06202N	04861W	EI 0257	-91.364951		28.474801	
	150	100	D/TA		G02103	12-JAN-1998	24-SEP-2013	7442	07074N	01823W	EI 0257	-91.374402		28.472401	
	177094016000		C006	ST00BP00	EI258	03670/03	12-MAY-1973	10765	06196N	04871W	EI 0257	-91.364920		28.474817	
	152	101	D/TA		G02103	06-JUN-1973	13-MAY-2025	9320	05646S	00693W	EI 0257	-91.377917		28.467509	
	177094016270		C007	ST00BP00	EI258	03670/03	17-JUL-1973	10665	06200N	04887W	EI 0257	-91.364870		28.474806	
	152	101	D/ST		G02103	21-AUG-1973	17-APR-1980	9878	05047S	03156W	EI 0257	-91.370252		28.465864	
	177094016200		C007	ST00BP01	EI258	03670/03	17-APR-1980	8200	06200N	04887W	EI 0257	-91.364870		28.474806	
	152	101	D/TA		G02103	19-APR-1980	21-SEP-2013	7670	05918S	03809W	EI 0257	-91.368221		28.468260	
	177094049600		C008	ST00BP00	EI258	03670/03	08-MAR-1974	9268	06196N	04867W	EI 0257	-91.364932		28.474817	
	152	91	D/TA		G02103	25-MAR-1974	13-MAY-2025	7914	06293N	00557W	EI 0257	-91.378343		28.474546	
	177094017400		C009	ST00BP00	EI258	03670/03	26-OCT-1973	11055	06208N	04890W	EI 0257	-91.364861		28.474784	
	152	101	D/TA		G02103	19-NOV-1973	08-JUL-2018	9600	03543S	06312W	EI 0257	-91.360434		28.461730	
	177094018300		C010	ST00BP00	EI258	03670/03	27-JAN-1974	9482	06204N	04874W	EI 0257	-91.364909		28.474794	
	152	101	D/ST		G02103	15-FEB-1974	16-JUN-1996	7954	05777S	06789E	EI 0257	-91.354456		28.467875	
	177094018301		C010	ST01BP00	EI258	03670/03	16-JUN-1996	9192	06204N	04874W	EI 0257	-91.364909		28.474794	
	152	103	D/TA		G02103	28-JUN-1996	08-MAR-2013	6802	05829S	05682E	EI 0257	-91.351012		28.468018	
	177094018302		C010	ST02BP00	EI258	03151/03		16102	06204N	04874W	EI 0257	-91.364909		28.474794	
	155	104	D/CNL		G02103		02-JUL-2014	11700	00570S	04590E	EI 0257	-91.347611		28.453558	
	177094019300		C011	ST00BP00	EI258	03670/03	29-MAR-1974	11233	06193N	04893W	EI 0257	-91.364851		28.474825	
	152	101	D/TA		G02103	03-JUN-1974	26-SEP-2013	8672	02246S	06646W	EI 0257	-91.359393		28.458166	
	177094023100		C012	ST00BP00	EI258	03670/03	15-AUG-1974	8430	06190N	04878W	EI 0257	-91.364898		28.474834	
	152	101	D/ST		G02103	31-AUG-1974	26-JUL-1995	8030	04739N	03176W	EI 0257	-91.370195		28.478823	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094023101		C012	ST01BP00	EI258	03670/03	26-JUL-1995	8700	06190N	04878W	EI 0257	-91.364898	28.474834
	155 111		D/TA		G02103	21-AUG-1995	19-JUL-2018	8106	03959N	03952W	EI 0257	-91.367782	28.480969
	177094022070		C013	ST00BP00	EI258	03670/03	20-SEP-1974	12408	06197N	04872W	EI 0257	-91.364917	28.474815
	152 101		D/ST		G02103	27-NOV-1974	28-NOV-1974	11357	05089S	02040W	EI 0257	-91.373727	28.465980
	177094022000		C013	ST00BP01	EI258	03670/03	28-NOV-1974	14407	06197N	04872W	EI 0257	-91.364917	28.474815
	152 101		D/TA		G02103	24-JAN-1975	13-MAY-2025	13037	04319S	01304W	EI 0257	-91.376015	28.463861
	177094092370		C014	ST00BP00	EI258	03670/03	20-AUG-1992	9200	06189N	04873W	EI 0257	-91.364913	28.474837
	155 133		D/ST		G02103	18-SEP-1992	19-SEP-1992	8456	05120N	03263W	EI 0257	-91.369924	28.477775
	177094092300		C014	ST00BP01	EI258	03670/03	19-SEP-1992	11825	06189N	04873W	EI 0257	-91.364913	28.474837
	155 133		D/COM		G02103	30-SEP-1992	28-OCT-1992	10276	03957N	01778W	EI 0257	-91.374546	28.480970
	177094092400		C015	ST00BP00	EI258	03670/03	02-JAN-1993	8750	06191N	04882W	EI 0257	-91.364885	28.474831
	155 122		D/COM		G02103	17-JAN-1993	11-MAR-1993	7945	04878N	06425W	EI 0257	-91.360084	28.478442
	177094092500		C016	ST00BP00	EI258	03670/03	31-OCT-1992	11943	06207N	04889W	EI 0257	-91.364864	28.474787
	155 122		D/TA		G02103	01-DEC-1992	24-OCT-2013	9421	03243S	03585W	EI 0257	-91.368918	28.460905
	177094094600		C017	ST00BP00	EI258	03670/03	27-JAN-1993	8208	06197N	04876W	EI 0257	-91.364904	28.474815
	154 122		D/TA		G02103	16-FEB-1993	12-SEP-2013	7732	07089N	06802W	EI 0257	-91.358910	28.472362
	177094107400		C018	ST00BP00	EI258	03670/03	11-SEP-1995	12350	06205N	04897W	EI 0257	-91.364839	28.474793
	155 111		D/COM		G02103	19-OCT-1995	12-NOV-1995	10280	04653S	00585W	EI 0257	-91.378250	28.464778
	177094010200		D001	ST00BP00	EI258	03670/03	31-MAY-1972	9480	02978N	05270E	EI 0257	-91.349733	28.483668
	155 104		D/TA		G02103	13-JUN-1972	25-MAY-1994	9479	03022N	05301E	EI 0257	-91.349828	28.483547
	177094010700		D002	ST00BP00	EI258	03670/03	01-JUL-1972	8429	02987N	05268E	EI 0257	-91.349727	28.483643
	155 103		D/TA		G02103	29-JUL-1972	21-APR-2013	7875	04759N	07162E	EI 0257	-91.355619	28.478769
	177094011100		D003	ST00BP00	EI258	03670/03	14-AUG-1972	9854	02972N	05264E	EI 0257	-91.349714	28.483685
	148 104		D/TA		G02103	05-SEP-1972	15-AUG-1973	9172	00539N	05169E	EI 0257	-91.349419	28.490375
	177094012370		D004	ST00BP00	EI258	03670/03	15-MAR-1973	6474	02987N	05268E	EI 0257	-91.349727	28.483643
	155 104		D/ST		G02103	04-MAY-1973	04-MAY-1973	5757	05149N	05576E	EI 0257	-91.350683	28.477698
	177094012300		D004	ST00BP01	EI258	03670/03	04-MAY-1973	11196	02987N	05268E	EI 0257	-91.349727	28.483643
	155 104		D/TA		G02103	23-MAY-1973	29-APR-2013	9310	06472S	06708E	EI 0257	-91.354206	28.469785
	177094012500		D005	ST00BP00	EI258	03670/03	11-SEP-1972	10730	02983N	05251E	EI 0257	-91.349674	28.483654
	155 104		D/PA		G02103	14-OCT-1972	10-FEB-2025	10502	02969N	03685E	EI 0257	-91.344802	28.483694
	177094012700		D006	ST00BP00	EI258	03670/03	05-NOV-1972	8454	02976N	05280E	EI 0257	-91.349764	28.483674
	155 104		D/TA		G02103	20-NOV-1972	29-MAY-2018	7783	02797N	06836W	EI 0257	-91.358808	28.484164
	177094013600		D007	ST00BP00	EI258	03670/03	11-DEC-1972	9144	02970N	05274E	EI 0257	-91.349745	28.483690
	155 104		D/TA		G02103	27-DEC-1972	22-APR-2013	7767	00760N	06164W	EI 0257	-91.360901	28.489764

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094013800		D008	ST00BP00	EI258	03670/03	06-FEB-1973	8431	02975N	05254E	EI 0257	-91.349683	28.483676
	155 104		D/TA		G02103	22-FEB-1973	10-APR-2013	7794	02798N	02374E	EI 0257	-91.340720	28.484165
	177094099000		D009	ST00BP00	EI258	03670/03	12-FEB-1994	10748	02978N	05260E	EI 0257	-91.349702	28.483668
	152 116		D/PA		G02103	26-FEB-1994	08-FEB-2025	10217	04824N	03832E	EI 0257	-91.345256	28.478594
	177094098900		D010	ST00BP00	EI258	03670/03	29-MAR-1994	11560	02987N	05252E	EI 0257	-91.349677	28.483643
	152 118		D/ST		G02103	17-APR-1994	19-APR-1994	8067	00763N	03560W	EI 0257	-91.369005	28.489756
	177094098901		D010	ST01BP00	EI258	03670/03	19-APR-1994	9220	02987N	05252E	EI 0257	-91.349677	28.483643
	152 118		D/TA		G02103	27-APR-1994	23-DEC-2018	8734	03652N	07151E	EI 0257	-91.355586	28.481814
	177094029400		E001	ST00BP00	EI258	03151/03	25-NOV-1978	11870	03666S	02580E	EI 0257	-91.341360	28.462072
	156 100		E/ST		G02103	01-JAN-1979	06-AUG-1996	11779	04340S	02967E	EI 0257	-91.342565	28.463925
	177094029401		E001	ST01BP00	EI258	03151/03	06-AUG-1996	8786	03666S	02580E	EI 0257	-91.341360	28.462072
	156 103		E/PA		G02103	10-AUG-1996	23-APR-2006	8533	03673S	02449E	EI 0257	-91.340952	28.462091
	177094029300		E002	ST00BP00	EI258	03151/03	06-JUL-1978	13243	03661S	02574E	EI 0257	-91.341342	28.462058
	156 100		E/PA		G02103	03-SEP-1978	23-APR-2006	12659	00742S	00628E	EI 0257	-91.335288	28.454033
	177094034200		E003	ST00BP00	EI258	03151/03	12-SEP-1978	11902	03656S	02579E	EI 0257	-91.341357	28.462045
	156 100		E/PA		G02103	25-OCT-1978	23-APR-2006	10617	05990N	02454E	EI 0257	-91.340970	28.475387
	177094041900		E005	ST00BP00	EI258	03151/03	13-OCT-1980	8908	03655S	02589E	EI 0257	-91.341388	28.462042
	156 101		D/PA		G02103	09-NOV-1980	10-APR-2006	7571	07150N	04487E	EI 0257	-91.347295	28.472198
	177094042800		E006	ST00BP00	EI258	03151/03	31-JAN-1981	8400	03660S	02584E	EI 0257	-91.341373	28.462056
	156 101		D/PA		G02103	28-FEB-1981	07-APR-2006	6639	06998S	05223E	EI 0257	-91.349586	28.471232
	177094043400		E007	ST00BP00	EI258	03151/03	03-APR-1981	8206	03651S	02573E	EI 0257	-91.341338	28.462031
	156 101		D/PA		G02103	28-APR-1981	09-APR-2006	6624	06469S	05328E	EI 0257	-91.349912	28.469779
	177094043900		E008	ST00BP00	EI258	03151/03	07-MAR-1981	8806	03651S	02573E	EI 0257	-91.341338	28.462031
	156 103		D/PA		G02103	26-MAR-1981	08-APR-2006	7738	07167N	02737E	EI 0257	-91.341848	28.472151
	177104002100		001	ST00BP00	EI296	00687/03	26-APR-1971	9800	05574S	00329E	EI 0295	-91.567777	28.347514
	213 85		E/PA		G02104	20-MAY-1971	27-MAY-1971	9800	05574S	00329E	EI 0295	-91.567777	28.347514
	177104002600		002	ST00BP00	EI296	00687/03	31-JAN-1972	9588	00660S	00660W	EI 0295	-91.611350	28.333917
	216 90		E/PA		G02104	16-MAR-1972	19-MAR-1972	9588	00660S	00660W	EI 0295	-91.611350	28.333917
	177104003600		003	ST00BP00	EI296	00687/03	28-MAY-1971	9431	05500S	06500E	EI 0295	-91.586954	28.347274
	214 90		E/PA		G02104	16-JUN-1971	16-JUN-1971	9431	05500S	06500E	EI 0295	-91.586954	28.347274
	177104006500		004	ST00BP00	EI296	00687/03	08-APR-1972	9269	03300N	00330E	EI 0295	-91.567816	28.362979
	201 90		E/PA		G02104	28-APR-1972	03-MAY-1972	9269	03300N	00330E	EI 0295	-91.567816	28.362979
	177104061100		005	ST00BP00	EI296	00687/03	21-DEC-1976	4500	01000S	07050E	EI 0295	-91.588632	28.334899
	215 93		E/PA		G02104	28-DEC-1976	03-JAN-1977	4500	01006S	07037E	EI 0295	-91.588590	28.334917

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104007900		A001	ST00BP00	EI296	00687/03	21-MAY-1972	9299	04450S	02323E	EI 0295	-91.573966	28.344412
	211	97	D/PA		G02104	23-JUN-1972	23-JUL-2014	9298	04445S	02280E	EI 0295	-91.573831	28.344400
	177104009600		A002	ST00BP00	EI296	00687/03	30-JUN-1972	8908	04449S	02323E	EI 0295	-91.573966	28.344410
	212	97	D/PA		G02104	14-JUL-1972	01-DEC-1985	7991	01975S	04892E	EI 0295	-91.581933	28.337591
	177104010200		A003	ST00BP00	EI296	00687/03	17-JUL-1972	9600	04501S	02340E	EI 0295	-91.574019	28.344552
	211	97	D/PA		G02104	27-JUL-1972	03-OCT-1987	8218	05816N	00826E	EI 0295	-91.569340	28.356057
	177104011200		A004	ST00BP00	EI296	00687/03	21-SEP-1972	8500	04498S	02354E	EI 0295	-91.574063	28.344544
	211	97	D/PA		G02104	08-OCT-1972	25-JUL-2014	7854	06577S	00810E	EI 0295	-91.569279	28.350269
	177104011000		A005	ST00BP00	EI296	00687/03	13-AUG-1972	7884	04505S	02327E	EI 0295	-91.573979	28.344564
	211	97	D/PA		G02104	26-APR-1973	30-MAR-1981	7538	05484S	00950E	EI 0295	-91.569706	28.347262
	177104012000		A006	ST00BP00	EI296	00687/03	01-SEP-1972	7943	04507S	02320E	EI 0295	-91.573957	28.344569
	211	97	D/PA		G02104	21-SEP-1972	12-MAR-1981	7640	04028S	00833E	EI 0295	-91.569333	28.343261
	177104013400		A007	ST00BP00	EI296	00687/03	08-OCT-1972	8200	04490S	02344E	EI 0295	-91.574032	28.344522
	212	96	D/PA		G02104	27-OCT-1972	25-OCT-1987	7543	04808S	00803E	EI 0295	-91.569245	28.345404
	177104014000		A008	ST00BP00	EI296	00687/03	30-OCT-1972	7540	04488S	02351E	EI 0295	-91.574054	28.344517
	211	96	D/PA		G02104	10-NOV-1972	12-FEB-1981	6953	06372S	00821E	EI 0295	-91.569312	28.349705
	177104014400		A009	ST00BP00	EI296	00687/03	15-NOV-1972	8141	04494S	02331E	EI 0295	-91.573991	28.344533
	211	96	D/PA		G02104	01-DEC-1972	24-JUL-2014	7675	06251S	00825E	EI 0295	-91.569323	28.349372
	177104015100		A010	ST00BP00	EI296	00687/03	06-DEC-1972	5525	04492S	02338E	EI 0295	-91.574013	28.344528
	212	96	D/PA		G02104	22-DEC-1972	24-JUL-2014	5229	04434S	03768E	EI 0295	-91.578455	28.344361
	177104015800		A011	ST00BP00	EI296	00687/03	05-JAN-1973	8290	04495S	02324E	EI 0295	-91.573970	28.344536
	212	96	D/ST		G02104	26-JAN-1973	17-JAN-2004	7639	06845S	00802E	EI 0295	-91.569256	28.351005
	177104015801		A011	ST01BP00	EI296	00687/03	17-JAN-2004	8150	04495S	02324E	EI 0295	-91.573970	28.344536
	213	116	D/PA		G02104	26-JAN-2004	23-JUL-2014	7772	06204S	01911E	EI 0295	-91.572698	28.349237
	177104016800		A012	ST00BP00	EI296	00687/03	30-JAN-1973	8020	04484S	02328E	EI 0295	-91.573982	28.344506
	212	96	D/PA		G02104	16-FEB-1973	24-JUL-2014	7799	06130S	01987E	EI 0295	-91.572932	28.349032
	177104018100		A013	ST00BP00	EI296	00687/03	21-MAR-1973	7922	04497S	02317E	EI 0295	-91.573949	28.344543
	215	96	D/ST		G02104	06-APR-1973	19-MAY-2003	7644	05961S	01922E	EI 0295	-91.572730	28.348569
	177104018101		A013	ST01BP00	EI296	00687/03	19-MAY-2003	8490	04497S	02317E	EI 0295	-91.573949	28.344543
	210	129	D/PA		G02104	28-MAY-2003	23-JUL-2014	7738	05732S	00637E	EI 0295	-91.568736	28.347946
	177104018270		A014	ST00BP00	EI296	00687/03	18-FEB-1973	1002	04482S	02335E	EI 0295	-91.574003	28.344500
	212	96	D/ST		G02104	22-FEB-1973	27-FEB-1973	1001	04485S	02324E	EI 0295	-91.573969	28.344509
	177104018200		A014	ST00BP01	EI296	00687/03	27-FEB-1973	5026	04482S	02335E	EI 0295	-91.574003	28.344500
	211	96	D/ST		G02104	14-MAR-1973	28-APR-2000	4411	05614S	00651E	EI 0295	-91.568778	28.347623

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104018201		A014	ST01BP00	EI296	00687/03	28-APR-2000	4790	04482S	02335E	EI 0295	-91.574003		28.344500
	212	88	D/ST		G02104	04-MAY-2000	16-JUL-2006	4231	03067S	01190E	EI 0295	-91.570436		28.340616
	177104018202		A014	ST02BP00	EI296	00687/03	17-JUL-2006	8297	04482S	02335E	EI 0295	-91.574003		28.344500
	215	134	D/PA		G02104	28-JUL-2006	24-JUL-2014	7814	02610S	00619E	EI 0295	-91.568659		28.339362
	177104020400		A015	ST00BP00	EI296	00687/03	20-APR-1973	8637	04478S	12673W	EI 0295	-91.574048		28.344489
	211	96	D/ST		G02104	11-MAY-1973	16-APR-2000	7326	06189N	02463E	EI 0295	-91.574425		28.355024
	177104020401		A015	ST01BP00	EI296	00687/03	18-APR-2000	4820	04478S	12673W	EI 0295	-91.574048		28.344489
	212	88	D/PA		G02104	24-APR-2000	25-JUL-2014	4277	03158S	03356E	EI 0295	-91.577168		28.340853
	177104031500		A016	ST00BP00	EI296	00687/03	10-MAR-1974	10250	04486S	02321E	EI 0295	-91.573960		28.344511
	212	106	D/PA		G02104	08-APR-1974	31-MAY-1991	9750	02408S	00674E	EI 0295	-91.568829		28.338807
	177104032570		A017	ST00BP00	EI296	00687/03	15-APR-1974	6006	04480S	02342E	EI 0295	-91.574026		28.344495
	211	103	D/ST		G02104	27-APR-1974	30-APR-1974	5437	06038S	03434E	EI 0295	-91.577428		28.348772
	177104032500		A017	ST00BP01	EI296	00687/03	30-APR-1974	10046	04480S	02342E	EI 0295	-91.574026		28.344495
	211	103	D/ST		G02104	07-MAY-1974	14-MAY-1974	7719	05472N	05488E	EI 0295	-91.583834		28.356978
	177104032501		A018	ST01BP00	EI296	00687/03	14-MAY-1974	9340	04480S	02342E	EI 0295	-91.574026		28.344495
	211	103	D/PA		G02104	11-MAR-1975	27-MAR-1991	8027	06189N	02298E	EI 0295	-91.573913		28.355025
	177104034900		A019	ST00BP00	EI296	00687/03	30-MAY-1974	9061	04488S	02314E	EI 0295	-91.573939		28.344517
	211	103	D/ST		G02104	14-JUN-1974	21-JAN-2003	8011	06599N	00693E	EI 0295	-91.568922		28.353907
	177104034901		A019	ST01BP00	EI296	00687/03	21-JAN-2003	5075	04488S	02314E	EI 0295	-91.573939		28.344517
	215	135	D/PA		G02104	02-FEB-2003	22-JUL-2014	4127	05717S	01806E	EI 0295	-91.572367		28.347898
	177104114500		A020	ST00BP00	EI296	00687/03	02-DEC-1985	9350	04499S	02347E	EI 0295	-91.574041		28.344547
	215	102	D/PA		G02104	25-DEC-1985	25-JUL-2014	7141	04700N	03057E	EI 0295	-91.576281		28.359114
	177104113400		A021	ST00BP00	EI296	00687/03	04-MAY-1985	11148	04503S	02333E	EI 0295	-91.573998		28.344558
	215	107	D/PA		G02104	28-JUL-1985	24-JUL-2014	7740	03483N	04619E	EI 0295	-91.581147		28.362450
	177104115600		A023	ST00BP00	EI296	00687/03	18-SEP-1985	3950	04488S	02351E	EI 0295	-91.574054		28.344517
	215	102	D/PA		G02104	25-SEP-1985	23-MAY-1996	2614	06668S	03552E	EI 0295	-91.577801		28.350502
	177104116800		A025	ST00BP00	EI296	00687/03	13-OCT-1985	9122	04507S	02320E	EI 0295	-91.573957		28.344569
	215	103	D/ST		G02104	26-OCT-1985	05-NOV-1985	6915	04896N	01064E	EI 0295	-91.570088		28.358586
	177104116801		A025	ST01BP00	EI296	00687/03	05-NOV-1985	9363	04507S	02320E	EI 0295	-91.573957		28.344569
	215	103	D/ST		G02104	09-NOV-1985	17-SEP-2002	6904	04543N	01063E	EI 0295	-91.570086		28.359558
	177104116802		A025	ST02BP00	EI296	00687/03	17-SEP-2002	9805	04507S	02320E	EI 0295	-91.573957		28.344569
	215	107	D/PA		G02104	08-OCT-2002	22-JUL-2014	9291	06076S	00549E	EI 0295	-91.568464		28.348894
	177104125300		A026	ST00BP00	EI296	00687/03	31-MAR-1988	9587	04490S	02344E	EI 0295	-91.574033		28.344522
	215	117	D/ST		G02104	30-APR-1988	06-MAY-1988	6569	03920N	02144E	EI 0295	-91.573450		28.361263

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104125301		A026	ST01BP00	EI296	00687/03	06-MAY-1988	9503	04490S 02344E	EI 0295	-91.574033	28.344522
	215 117		D/ST		G02104	09-MAY-1988	29-MAR-2000	6437	03940N 02176E	EI 0295	-91.573549	28.361208
	177104125302		A026	ST02BP00	EI296	00687/03	29-MAR-2000	5390	04490S 02344E	EI 0295	-91.574033	28.344522
	215 88		D/ST		G02104	11-APR-2000	23-JUN-2006	5282	04281S 03085E	EI 0295	-91.576333	28.343944
	177104125303		A026	ST03BP00	EI296	00687/03	23-JUN-2006	5492	04490S 02344E	EI 0295	-91.574033	28.344522
	212 134		D/ST		G02104	27-JUN-2006	28-JUN-2006	4893	05325S 00905E	EI 0295	-91.569566	28.346826
	177104125304		A026	ST03BP01	EI296	00687/03	28-JUN-2006	8335	04490S 02344E	EI 0295	-91.574033	28.344522
	212 134		D/PA		G02104	06-JUL-2006	25-JUL-2014	7621	05532S 00579E	EI 0295	-91.568553	28.347397
	177104134900		B001	ST00BP00	EI296	00687/03	14-DEC-1992	5000	07508S 06495W	EI 0295	-91.593268	28.352783
	211 108		D/PA		G02104	23-DEC-1992	04-APR-1998	5000	07511S 06517W	EI 0295	-91.593199	28.352791
	177104136500		B002	ST00BP00	EI296	00687/03	23-SEP-1993	4120	07509S 06495W	EI 0295	-91.593268	28.352786
	211 108		D/PA		G02104	02-OCT-1993	30-MAR-1998	1838	04373N 05449W	EI 0295	-91.596538	28.359973
	177104136800		B003	ST00BP00	EI296	00687/03	09-OCT-1993	4215	07509S 06495W	EI 0295	-91.593268	28.352786
	211 108		D/PA		G02104	16-OCT-1993	20-APR-1998	1838	04728S 07398W	EI 0295	-91.590441	28.345144
	177104136900		B004	ST00BP00	EI296	00687/03	23-OCT-1993	3800	07509S 06495W	EI 0295	-91.593268	28.352786
	211 108		D/PA		G02104	30-OCT-1993	19-MAR-1998	1204	04126N 05491W	EI 0295	-91.596409	28.360653
	177104137200		B005	ST00BP00	EI296	00687/03	05-NOV-1993	3758	07509S 06495W	EI 0295	-91.593268	28.352786
	211 108		D/PA		G02104	11-NOV-1993	15-APR-1998	1202	04605S 07211W	EI 0295	-91.591021	28.344805
	177104137600		B006	ST00BP00	EI296	00687/03	15-NOV-1993	4837	07509S 06495W	EI 0295	-91.593268	28.352786
	211 108		D/PA		G02104	23-NOV-1993	25-MAR-1998	2370	05319S 04839W	EI 0295	-91.598398	28.346754
	177104139200		B007	ST00BP00	EI296	00687/03	23-AUG-1994	6265	07516S 06497W	EI 0295	-91.593262	28.352805
	211 108		D/PA		G02104	04-SEP-1994	09-APR-1998	2421	03627S 03605W	EI 0295	-91.602223	28.342093
	177104000700		001	ST00BP00	EI296	00105/03	10-FEB-1971	13677	10953N 08036W	EI 0296	-91.541770	28.341982
	200 84		E/PA		G02105	26-MAR-1971	10-JUN-1981	13677	03546S 06986E	EI 0296	-91.541770	28.341982
	177104004570		002	ST00BP00	EI296	00105/03	14-SEP-1971	1120	04540S 02969W	EI 0296	-91.557522	28.344689
	209 90		E/ST		G02105	18-SEP-1971	20-SEP-1971	1120	04540S 02969W	EI 0296	-91.557522	28.344689
	177104004500		002	ST00BP01	EI296	00105/03	20-SEP-1971	10129	04540S 02969W	EI 0296	-91.557522	28.344689
	209 90		D/PA		G02105	20-OCT-1971	10-JUL-1981	10129	04540S 02969W	EI 0296	-91.557522	28.344689
	177104004800		003	ST00BP00	EI296	00105/03	11-NOV-1971	9450	05029S 04345E	EI 0296	-91.533570	28.346073
	200 92		E/PA		G02105	24-NOV-1971	30-NOV-1971	9450	05029S 04345E	EI 0296	-91.533570	28.346073
	177104023000		004	ST00BP00	EI296	00105/03	24-JUN-1973	10775	02896N 03193W	EI 0296	-91.556868	28.364109
	204 98		E/PA		G02105	14-JUL-1973	23-JUL-1973	10775	02899N 03193W	EI 0296	-91.556868	28.364101
	177104055900		005	ST00BP00	EI296	00105/03	08-JUN-1976	11645	05322N 06273E	EI 0296	-91.539585	28.357467
	209 41		E/PA		G02105	08-JUL-1976	18-JUL-1976	11643	05324N 06117E	EI 0296	-91.539101	28.357463

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104155800	006	ST00BP00		EI296	00222/03	24-APR-2003	9700	02005S	05308E	EI 0283	-91.536627	28.377617
	203 101	E/ST			G02105	13-MAY-2003	19-MAY-2003	8466	00681N	05450E	EI 0296	-91.537053	28.370232
	177104155801	006	ST00BP01		EI296	00222/03	19-MAY-2003	11050	02005S	05308E	EI 0283	-91.536627	28.377617
	203 101	E/PA			G02105	01-JUN-2003	08-JUN-2003	9188	01784N	05718E	EI 0296	-91.537879	28.367196
	177104005900	A001	ST00BP00		EI296	00105/03	05-FEB-1972	8550	05338S	02306W	EI 0296	-91.559587	28.346880
	211 90	D/PA			G02105	17-FEB-1972	09-JUL-2003	7952	07092S	00955W	EI 0296	-91.563795	28.351694
	177104006300	A002	ST00BP00		EI296	00105/03	16-MAR-1972	9688	05330S	02323W	EI 0296	-91.559534	28.346858
	211 90	D/PA			G02105	03-APR-1972	19-JUL-2003	9513	05514S	00915W	EI 0296	-91.563912	28.347355
	177104006400	A003	ST00BP00		EI296	00105/03	07-APR-1972	8380	05324S	02328W	EI 0296	-91.559518	28.346841
	211 90	D/PA			G02105	17-APR-1972	04-SEP-2003	8003	03915S	01008W	EI 0296	-91.563612	28.342961
	177104007800	A004	ST00BP00		EI296	00105/03	28-APR-1972	9700	05306S	02334W	EI 0296	-91.559500	28.346792
	211 90	D/PA			G02105	11-MAY-1972	27-AUG-2003	9559	06143S	03006W	EI 0296	-91.557417	28.349096
	177104008200	A005	ST00BP00		EI296	00105/03	24-MAY-1972	8588	05346S	02329W	EI 0296	-91.559515	28.346902
	210 90	D/PA			G02105	03-JUN-1972	21-JUL-2003	8298	07248S	02851W	EI 0296	-91.557905	28.352135
	177104008970	A006	ST00BP00		EI296	00105/03	11-JUN-1972	612	05352S	02313W	EI 0296	-91.559565	28.346918
	210 90	D/ST			G02105	12-JUN-1972	13-JUN-1972	612	05352S	02313W	EI 0296	-91.559565	28.346918
	177104008900	A006	ST00BP01		EI296	00105/03	13-JUN-1972	8664	05352S	02313W	EI 0296	-91.559565	28.346918
	210 90	D/ST			G02105	28-JUN-1972	19-NOV-1976	7915	02483S	00975W	EI 0296	-91.563705	28.339022
	177104009700	A007	ST00BP00		EI296	00105/03	06-JUL-1972	4750	05319S	02323W	EI 0296	-91.559534	28.346828
	211 90	D/PA			G02105	14-JUL-1972	03-SEP-2003	4343	05270S	00664W	EI 0296	-91.564689	28.346683
	177104010000	A008	ST00BP00		EI296	00105/03	25-JUL-1972	7925	05343S	02312W	EI 0296	-91.559568	28.346894
	211 90	D/PA			G02105	04-AUG-1972	22-JUL-2003	6768	05918N	00656W	EI 0296	-91.564734	28.355785
	177104010900	A009	ST00BP00		EI296	00105/03	10-AUG-1972	7410	05325S	02317W	EI 0296	-91.559552	28.346844
	211 90	D/PA			G02105	21-AUG-1972	17-JUL-2003	7000	06609S	00564W	EI 0296	-91.565009	28.350365
	177104012100	A010	ST00BP00		EI296	00105/03	28-AUG-1972	10200	05333S	02340W	EI 0296	-91.559481	28.346866
	211 91	D/PA			G02105	13-SEP-1972	12-SEP-2003	9436	04949S	05759W	EI 0296	-91.548855	28.345828
	177104013200	A011	ST00BP00		EI296	00105/03	21-SEP-1972	7785	05335S	02328W	EI 0296	-91.559518	28.346872
	211 90	D/ST			G02105	01-OCT-1972	24-AUG-1976	7025	06758N	00518W	EI 0296	-91.565158	28.353476
	177104013600	A012	ST00BP00		EI296	00105/03	10-OCT-1972	8460	05329S	02334W	EI 0296	-91.559500	28.346855
	211 90	D/PA			G02105	29-OCT-1972	30-AUG-2003	7973	06234S	04678W	EI 0296	-91.552219	28.349356
	177104014100	A013	ST00BP00		EI296	00105/03	30-OCT-1972	8780	05340S	02334W	EI 0296	-91.559500	28.346885
	211 90	D/PA			G02105	10-NOV-1972	27-JUL-2003	8086	06144N	01792W	EI 0296	-91.561202	28.355170
	177104014500	A014	ST00BP00		EI296	00105/03	18-NOV-1972	8162	05313S	02328W	EI 0296	-91.559518	28.346811
	211 90	D/PA			G02105	01-DEC-1972	28-AUG-2003	7839	05942S	00646W	EI 0296	-91.564750	28.348531

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104015400		A015	ST00BP00	EI296	00105/03	08-DEC-1972	8150	05317S	02334W	EI 0296	-91.559500	28.346822
	211	90	D/PA		G02105	20-DEC-1972	28-AUG-2003	7811	04556S	00648W	EI 0296	-91.564733	28.344720
	177104016400		A016	ST00BP00	EI296	00105/03	28-DEC-1972	7300	05311S	02339W	EI 0296	-91.559484	28.346806
	211	90	D/PA		G02105	13-JAN-1973	25-AUG-2003	7017	04837S	00657W	EI 0296	-91.564708	28.345493
	177104016600		A017	ST00BP00	EI296	00105/03	20-JAN-1973	5900	05316S	02345W	EI 0296	-91.559465	28.346820
	211	90	D/ST		G02105	30-JAN-1973	01-DEC-1973	5287	03833S	00602W	EI 0296	-91.564871	28.342732
	177104017500		A018	ST00BP00	EI296	00105/03	25-FEB-1973	7975	05322S	02339W	EI 0296	-91.559484	28.346836
	211	90	D/PA		G02105	20-MAR-1973	31-AUG-2003	7901	04807S	01987W	EI 0296	-91.560574	28.345418
	177104019700		A019	ST00BP00	EI296	00105/03	05-APR-1973	11632	05327S	02345W	EI 0296	-91.559465	28.346850
	210	91	D/ST		G02105	04-MAY-1973	13-JAN-1977	10625	05910N	05296W	EI 0296	-91.550314	28.355833
	177104022000		A020	ST00BP00	EI296	00105/03	22-MAY-1973	12790	05320S	02350W	EI 0296	-91.559450	28.346831
	211	90	D/ST		G02105	19-JUN-1973	19-DEC-1976	12462	03007S	03334W	EI 0296	-91.556377	28.340476
	177104023500		A021	ST00BP00	EI296	00105/03	02-JUL-1973	7422	05348S	02317W	EI 0296	-91.559553	28.346907
	211	90	D/PA		G02105	14-JUL-1973	29-JUL-2003	7099	06384S	00638W	EI 0296	-91.564778	28.349747
	177104024200		A022	ST00BP00	EI296	00105/03	26-JUL-1973	7804	05347S	02329W	EI 0296	-91.559515	28.346905
	211	90	D/PA		G02105	11-AUG-1973	23-SEP-2003	7635	06391S	02028W	EI 0296	-91.560456	28.349775
	177104025400		A023	ST00BP00	EI296	00105/03	27-AUG-1973	7936	05340S	02334W	EI 0296	-91.559500	28.346885
	216	90	D/ST		G02105	15-SEP-1973	10-OCT-1976	7663	03625S	02207W	EI 0296	-91.559885	28.342171
	177104027000		A024	ST00BP00	EI296	00105/03	24-SEP-1973	7027	05333S	02323W	EI 0296	-91.559534	28.346866
	211	91	D/PA		G02105	17-OCT-1973	22-SEP-2003	6736	05736S	00521W	EI 0296	-91.565136	28.347965
	177104016601		A025	ST01BP00	EI296	00105/03	01-DEC-1973	8059	05316S	02345W	EI 0296	-91.559465	28.346820
	211	90	D/PA		G02105	21-DEC-1973	25-AUG-2003	7731	04737S	00524W	EI 0296	-91.565120	28.345218
	177104013201		A026	ST01BP00	EI296	00105/03	24-AUG-1976	8675	05335S	02328W	EI 0296	-91.559518	28.346872
	211	90	D/PA		G02105	19-SEP-1976	31-JUL-2003	7856	06879N	00404W	EI 0296	-91.565513	28.353142
	177104025401		A027	ST01BP00	EI296	00105/03	10-OCT-1976	8344	05340S	02334W	EI 0296	-91.559500	28.346885
	216	90	D/PA		G02105	19-OCT-1976	25-SEP-2003	7819	06087S	00329W	EI 0296	-91.565736	28.348928
	177104008901		A028	ST01BP00	EI296	00105/03	19-NOV-1976	8185	05352S	02313W	EI 0296	-91.559565	28.346918
	216	90	D/PA		G02105	27-NOV-1976	12-JUL-2003	7825	05587S	00583W	EI 0296	-91.564942	28.347556
	177104022001		A029	ST01BP00	EI296	00105/03	19-DEC-1976	8030	05320S	02350W	EI 0296	-91.559450	28.346831
	211	90	D/PA		G02105	28-DEC-1976	14-SEP-2003	7888	04190S	02776W	EI 0296	-91.558119	28.343727
	177104019701		A030	ST01BP00	EI296	00105/03	13-JAN-1977	7965	05327S	02345W	EI 0296	-91.559465	28.346850
	214	90	D/PA		G02105	21-JAN-1977	17-SEP-2003	7936	05562S	02375W	EI 0296	-91.559373	28.347495
	177104011300		B001	ST00BP00	EI296	00105/03	11-AUG-1972	12550	03753S	05633E	EI 0296	-91.537566	28.342558
	217	93	D/PA		G02105	16-SEP-1972	10-DEC-2010	11959	01611S	03092E	EI 0296	-91.529659	28.336681

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104012800		B002	ST00BP00	EI296	00105/03	10-OCT-1972	12155	03784S 05661E	EI 0296	-91.537653	28.342644
	214 92		D/PA		G02105	21-OCT-1972	06-DEC-2010	11515	06531S 03859E	EI 0296	-91.532068	28.350205
	177104014800		B003	ST00BP00	EI296	00105/03	22-NOV-1972	10220	03774S 05672E	EI 0296	-91.537687	28.342616
	214 92		D/ST		G02105	04-DEC-1972	08-DEC-1972	9642	06698S 06727E	EI 0296	-91.540983	28.350651
	177104014801		B004	ST01BP00	EI296	00105/03	08-DEC-1972	9715	03774S 05672E	EI 0296	-91.537687	28.342616
	214 92		D/PA		G02105	20-DEC-1972	09-OCT-2010	9471	05061S 06222E	EI 0296	-91.539402	28.346152
	177104015600		B005	ST00BP00	EI296	00105/03	27-DEC-1972	8434	03768S 09356W	EI 0296	-91.537669	28.342600
	214 92		D/PA		G02105	06-JAN-1973	17-OCT-2010	7855	05613S 07384W	EI 0296	-91.543807	28.347662
	177104016700		B006	ST00BP00	EI296	00105/03	14-JAN-1973	8560	03767S 09367W	EI 0296	-91.537635	28.342597
	214 92		D/PA		G02105	23-JAN-1973	20-OCT-2010	8035	04402S 06771W	EI 0296	-91.545706	28.344330
	177104017600		B007	ST00BP00	EI296	00105/03	31-JAN-1973	9610	03777S 09366W	EI 0296	-91.537638	28.342624
	210 92		D/PA		G02105	14-FEB-1973	11-NOV-2010	9458	04492S 04687E	EI 0296	-91.534631	28.344594
	177104018700		B008	ST00BP00	EI296	00105/03	22-FEB-1973	9890	03754S 09379W	EI 0296	-91.537597	28.342561
	214 92		D/PA		G02105	09-MAR-1973	12-OCT-2010	9418	03024S 06808W	EI 0296	-91.545582	28.340542
	177104019400		B009	ST00BP00	EI296	00105/03	16-MAR-1973	11484	03773S 09361W	EI 0296	-91.537654	28.342613
	217 92		D/PA		G02105	09-APR-1973	08-NOV-2010	11483	03786S 05658E	EI 0296	-91.537645	28.342649
	177104020200		B010	ST00BP00	EI296	00105/03	21-APR-1973	13277	03748S 09384W	EI 0296	-91.537582	28.342545
	214 92		D/PA		G02105	25-MAY-1973	23-NOV-2010	12009	03874S 04842W	EI 0296	-91.551697	28.342868
	177104022700		B011	ST00BP00	EI296	00105/03	18-JUN-1973	11916	03746S 09390W	EI 0296	-91.537563	28.342539
	214 94		D/PA		G02105	11-JUL-1973	25-OCT-2010	11335	05092S 02586E	EI 0296	-91.528104	28.346256
	177104024100		B012	ST00BP00	EI296	00105/03	19-JUL-1973	9940	03759S 09384W	EI 0296	-91.537582	28.342575
	214 92		D/PA		G02105	31-JUL-1973	07-DEC-2010	9714	02463S 06618E	EI 0296	-91.540621	28.339008
	177104025300		B013	ST00BP00	EI296	00105/03	08-AUG-1973	12297	03758S 05627E	EI 0296	-91.537547	28.342571
	217 92		D/ST		G02105	02-SEP-1973	08-JUN-2007	11619	03659S 02076E	EI 0296	-91.526511	28.342317
	177104025301		B013	ST01BP00	EI296	00105/03	08-JUN-2007	10810	03758S 05627E	EI 0296	-91.537547	28.342571
	215 123		D/PA		G02105	23-JUN-2007	05-OCT-2010	9700	00353S 05753E	EI 0296	-91.537921	28.333211
	177104027100		B014	ST00BP00	EI296	00105/03	24-SEP-1973	11881	03756S 09366W	EI 0296	-91.537638	28.342567
	214 92		D/PA		G02105	20-OCT-1973	16-OCT-2010	11119	00705S 06953W	EI 0296	-91.545117	28.334166
	177104028170		B015	ST00BP00	EI296	00105/03	29-OCT-1973	10103	03777S 09378W	EI 0296	-91.537601	28.342624
	214 92		D/ST		G02105	16-NOV-1973	01-DEC-1973	9616	01013S 05850E	EI 0296	-91.538225	28.335025
	177104028100		B015	ST00BP01	EI296	00105/03	01-DEC-1973	11217	03777S 09378W	EI 0296	-91.537601	28.342624
	214 92		D/PA		G02105	20-DEC-1973	20-NOV-2010	10683	00665S 05831E	EI 0296	-91.538164	28.334068
	177104028900		B016	ST00BP00	EI296	00105/03	07-JAN-1974	12003	03742S 05644E	EI 0296	-91.537600	28.342528
	214 92		D/PA		G02105	25-FEB-1974	09-DEC-2010	11070	00521S 03120E	EI 0296	-91.529738	28.333684

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104031700		B017	ST00BP00	EI296	00105/03	17-MAR-1974	11300	03749S	05649E	EI 0296	-91.537616		28.342547	
	217	92	D/PA		G02105	19-APR-1974	10-OCT-2010	10995	01885S	05481E	EI 0296	-91.537083		28.337424	
	177104034000		B018	ST00BP00	EI296	00105/03	05-MAY-1974	11400	03766S	05645E	EI 0296	-91.537603		28.342594	
	217	92	D/PA		G02105	31-MAY-1974	14-NOV-2010	10600	00551S	05148E	EI 0296	-91.536041		28.333757	
	177104036500		B019	ST00BP00	EI296	00105/03	10-JUL-1974	10120	03762S	05661E	EI 0296	-91.537653		28.342583	
	217	92	D/PA		G02105	26-JUL-1974	10-NOV-2010	9593	01423S	06112E	EI 0296	-91.539042		28.336149	
	177104037900		B020	ST00BP00	EI296	00105/03	17-AUG-1974	10011	03779S	05666E	EI 0296	-91.537669		28.342630	
	214	92	D/PA		G02105	06-SEP-1974	08-OCT-2010	7761	03896S	03855W	EI 0296	-91.554765		28.342923	
	177104076600		B021	ST00BP00	EI296	00105/03	01-FEB-1979	12125	03789S	05655E	EI 0296	-91.537634		28.342657	
	217	92	D/PA		G02105	02-APR-1979	03-OCT-2010	11173	06399N	05055E	EI 0296	-91.535794		28.354512	
	177104078800		B022	ST00BP00	EI296	00105/03	29-APR-1979	11324	03783S	05649E	EI 0296	-91.537616		28.342641	
	214	92	D/PA		G02105	16-JUN-1979	07-NOV-2010	11044	02809S	04405E	EI 0296	-91.533744		28.339969	
	177104083300		B023	ST00BP00	EI296	00105/03	07-OCT-1979	11064	03772S	05650E	EI 0296	-91.537619		28.342611	
	214	91	D/PA		G02105	17-NOV-1979	12-NOV-2010	11014	03946S	05305E	EI 0296	-91.536546		28.343090	
	177104157200		B024	ST00BP00	EI296	00105/03	30-SEP-2003	10408	03770S	05639E	EI 0296	-91.537585		28.342605	
	215	101	D/PA		G02105	17-OCT-2003	27-SEP-2010	9519	06469S	05863E	EI 0296	-91.538294		28.350025	
	177104001600		001	ST00BP00	EI297	00039/03	16-MAR-1971	12000	00660N	05500W	EI 0298	-91.456321		28.370391	
	211	93	E/PA		G02107	22-APR-1971	22-APR-1971	12000	00660N	05500W	EI 0298	-91.456321		28.370391	
	177104003800		002	ST00BP00	EI297	00039/03	20-JUN-1971	11000	03750S	05100W	EI 0298	-91.457531		28.342652	
	211	92	E/PA		G02107	15-JUL-1971	15-JUL-1971	11000	03750S	05100W	EI 0298	-91.457531		28.342652	
	177104030900		003	ST00BP00	EI297	00039/03	13-FEB-1974	9850	04800N	01950W	EI 0298	-91.467341		28.358997	
	211	92	E/PA		G02107	02-MAR-1974	02-MAR-1974	9850	04800N	01950W	EI 0298	-91.467341		28.358997	
	177104003900		001	ST00BP00	EI296	02409/03	18-JUL-1971	10400	00330N	00330W	EI 0305	-91.565692		28.331285	
	215	93	E/PA		G02108	01-AUG-1971	03-AUG-1971	10400	00330N	00330W	EI 0305	-91.565692		28.331285	
	177104005500		002	ST00BP00	EI296	02409/03	04-FEB-1972	12025	03000N	07000E	EI 0305	-91.541776		28.323985	
	218	91	E/PA		G02108	29-FEB-1972	02-MAR-1972	12025	03000N	07000E	EI 0305	-91.541776		28.323985	
	177104034800		005	ST00BP00	EI296	02409/03	05-JUN-1974	13971	00600S	00600E	EI 0305	-91.521835		28.294050	
	231	93	E/PA		G02108	11-JUL-1974	15-JUL-1974	13971	00600S	00600E	EI 0305	-91.521835		28.294050	
	177104023400		A001	ST00BP00	EI296	02409/03	25-JUL-1973	12500	00632N	04934E	EI 0305	-91.535370		28.330506	
	221	98	D/PA		G02108	30-AUG-1973	06-OCT-1991	12500	00632N	04934E	EI 0305	-91.535370		28.330506	
	177104047500		A002	ST00BP00	EI296	02409/03	14-JUL-1975	11618	00652N	04859E	EI 0305	-91.535137		28.330451	
	221	112	D/PA		G02108	05-SEP-1975	08-SEP-1975	11267	00592N	02790E	EI 0305	-91.528708		28.330625	
	177104048700		A003	ST00BP00	EI296	02409/03	09-SEP-1975	11125	00652N	04857E	EI 0305	-91.535130		28.330451	
	220	112	D/PA		G02108	31-OCT-1975	06-JAN-1986	10803	00720N	06810E	EI 0305	-91.541199		28.330255	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104050500		A004	ST00BP00	EI296	02409/03	30-NOV-1975	12524	00651N 04856E	EI 0305	-91.535127	28.330454
	221 112		D/PA		G02108	01-FEB-1976	21-SEP-1991	11684	04467N 04766E	EI 0305	-91.534826	28.319963
	177104051670		A005	ST00BP00	EI296	02409/03	10-MAR-1976	12000	00649N 04857E	EI 0305	-91.535130	28.330459
	221 112		D/ST		G02108	20-APR-1976	06-JUN-1976	11084	00640N 06734W	EI 0305	-91.545793	28.330466
	177104051600		A005	ST00BP01	EI296	02409/03	07-JUN-1976	11810	00649N 04857E	EI 0305	-91.535130	28.330459
	221 112		D/PA		G02108	04-JUL-1976	19-JUL-2009	10887	00620N 06725W	EI 0305	-91.545818	28.330522
	177104024500		B001	ST00BP00	EI296	02409/03	13-SEP-1973	12500	04211S 04179E	EI 0305	-91.532972	28.303962
	228 99		D/PA		G02108	09-OCT-1973	27-JUN-2009	12500	04211S 04179E	EI 0305	-91.532972	28.303962
	177104055500		B002	ST00BP00	EI296	02409/03	29-DEC-1976	12000	04178S 04134E	EI 0305	-91.532832	28.303871
	221 113		D/PA		G02108	22-FEB-1977	27-JUN-2009	11692	02563S 05489E	EI 0305	-91.537033	28.299424
	177104060500		B003	ST00BP00	EI296	02409/03	22-MAR-1977	12327	04181S 04134E	EI 0305	-91.532832	28.303880
	221 113		D/PA		G02108	12-MAY-1977	27-JUN-2009	12027	06216S 04822E	EI 0305	-91.534981	28.309471
	177104060400		B004	ST00BP00	EI296	02409/03	24-MAY-1977	12430	04180S 04135E	EI 0305	-91.532835	28.303877
	221 124		D/PA		G02108	03-JUL-1977	27-JUN-2009	11848	06436S 02473E	EI 0305	-91.527684	28.310088
	177104060600		B005	ST00BP00	EI296	02409/03	13-JUL-1977	12435	04179S 04132E	EI 0305	-91.532825	28.303874
	221 113		D/ST		G02108	19-SEP-1977	19-JUN-2002	12183	03641S 02455E	EI 0305	-91.527614	28.302403
	177104060601		B005	ST01BP00	EI296	02409/03	19-JUN-2002	11064	04179S 04132E	EI 0305	-91.532825	28.303874
	230 149		D/PA		G02108	24-JUN-2002	27-JUN-2009	10773	03539S 02724E	EI 0305	-91.528450	28.302122
	177104068101		B006	ST01BP00	EI296	02409/03	28-MAR-2002	11631	04180S 04135E	EI 0305	-91.532835	28.303877
	230 108		D/ST		G02108	19-APR-2002	02-MAY-2002	11200	02420S 04127E	EI 0305	-91.532799	28.299038
	177104068102		B006	ST01BP01	EI296	02409/03	02-MAY-2002	11611	04180S 04135E	EI 0305	-91.532835	28.303877
	230 108		D/PA		G02108	18-MAY-2002	27-JUN-2009	11156	02365S 04009E	EI 0305	-91.532433	28.298888
	177104069670		B007	ST00BP00	EI296	02409/03	21-NOV-1977	4334	04179S 04135E	EI 0305	-91.532835	28.303874
	221 113		D/ST		G02108	07-DEC-1977	07-DEC-1977	4334	04184S 04162E	EI 0305	-91.532917	28.303888
	177104069600		B007	ST00BP01	EI296	02409/03	08-DEC-1977	12714	04179S 04135E	EI 0305	-91.532835	28.303874
	221 113		D/PA		G02108	15-JAN-1978	29-JUN-2009	12230	04578S 06284E	EI 0305	-91.539513	28.304960
	177104070600		B008	ST00BP00	EI296	02409/03	26-MAY-1978	13121	04178S 04219E	EI 0305	-91.533096	28.303871
	221 113		D/PA		G02108	20-JUL-1978	29-JUN-2009	12421	05015S 00915E	EI 0305	-91.522836	28.306188
	177104075270		B009	ST00BP00	EI296	02409/03	16-AUG-1978	12957	04175S 04221E	EI 0305	-91.533102	28.303863
	221 113		D/ST		G02108	26-OCT-1978	03-NOV-1973	12946	00992S 02705E	EI 0305	-91.528374	28.295117
	177104075200		B009	ST00BP01	EI296	02409/03	03-NOV-1978	12383	04175S 04221E	EI 0305	-91.533102	28.303863
	221 113		D/PA		G02108	21-NOV-1978	29-JUN-2009	11535	01402S 02868E	EI 0305	-91.528884	28.296244
	177104075300		B010	ST00BP00	EI296	02409/03	01-DEC-1978	12300	04177S 04222E	EI 0305	-91.533105	28.303868
	221 113		D/PA		G02108	04-FEB-1979	29-JUN-2009	12049	05741S 04999E	EI 0305	-91.535526	28.308165

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104139700		B011	ST00BP00	EI296	02409/03	03-DEC-1994	14960	04178S	04220E	EI 0305	-91.533099	28.303871
	230	118	D/ST		G02108	31-JAN-1995	29-DEC-2006	13999	06222S	01429E	EI 0305	-91.524440	28.309503
	177104139701		B011	ST01BP00	EI296	02409/03	29-DEC-2006	13214	04178S	04220E	EI 0305	-91.533099	28.303871
	228	131	D/PA		G02108	18-JAN-2007	29-JUN-2009	11713	00427S	03715E	EI 0305	-91.531510	28.293561
	177104154500		B012	ST00BP00	EI296	02409/03	22-JUL-2002	11827	04176S	04219E	EI 0305	-91.533096	28.303865
	228	126	D/PA		G02108	28-AUG-2002	29-JUN-2009	11295	05397S	01888E	EI 0305	-91.525861	28.307233
	177104005200		002	ST00BP00	EI306	00105/03	29-DEC-1971	11000	07320S	03512W	EI 0306	-91.602431	28.312384
	220	95	E/PA		G02109	27-JAN-1972	22-JUN-1981	11000	07320S	03512W	EI 0306	-91.602431	28.312384
	177104005700		003	ST00BP00	EI306	00105/03	14-FEB-1972	10776	02016S	06016W	EI 0306	-91.594615	28.297817
	230	93	E/PA		G02109	08-MAR-1972	17-JUL-1981	10776	02016S	06016W	EI 0306	-91.594615	28.297817
	177104010700		004	ST00BP00	EI306	00105/03	31-JUL-1972	10954	06325S	07153W	EI 0306	-91.591113	28.309671
	205	90	E/PA		G02109	15-AUG-1972	08-FEB-1973	10864	06325S	07153W	EI 0306	-91.591113	28.309671
	177104016000		006	ST00BP00	EI306	00105/03	15-JAN-1973	11941	01323S	08504W	EI 0306	-91.586882	28.295927
	217	91	D/PA		G02109	08-FEB-1973	18-FEB-1973	11941	01323S	08504W	EI 0306	-91.586882	28.295927
	177104011800		A001	ST00BP00	EI306	00105/03	20-AUG-1972	10236	03244N	02106W	EI 0306	-91.606828	28.323193
	218	93	D/PA		G02109	08-SEP-1972	26-JAN-2010	10236	03278N	02045W	EI 0306	-91.607017	28.323098
	177104019300		A002	ST00BP00	EI306	00105/03	01-MAR-1973	10031	11239S	02131W	EI 0306	-91.606751	28.323150
	218	93	D/PA		G02109	04-APR-1973	27-JAN-2010	9345	06178N	01421W	EI 0306	-91.608936	28.315123
	177104021100		A003	ST00BP00	EI306	00105/03	30-APR-1973	10831	11252S	02166W	EI 0306	-91.606642	28.323186
	225	93	D/PA		G02109	27-MAY-1973	07-JAN-2010	10598	04937N	02358W	EI 0306	-91.606032	28.318538
	177104022500		A004	ST00BP00	EI306	00105/03	09-JUN-1973	10831	11255S	02122W	EI 0306	-91.606779	28.323194
	218	93	D/PA		G02109	01-JUL-1973	31-MAR-2010	10296	06167N	02176W	EI 0306	-91.606590	28.315157
	177104023900		A005	ST00BP00	EI306	00105/03	02-AUG-1973	7915	03221N	02112W	EI 0306	-91.606810	28.323256
	218	93	D/PA		G02109	18-AUG-1973	14-DEC-2009	7611	01832N	00858W	EI 0306	-91.610716	28.327066
	177104026000		A006	ST00BP00	EI306	00105/03	29-AUG-1973	8390	11233S	02117W	EI 0306	-91.606794	28.323134
	218	93	D/PA		G02109	18-SEP-1973	12-APR-2010	7498	06343N	02511W	EI 0306	-91.605546	28.314675
	177104027700		A007	ST00BP00	EI306	00105/03	02-OCT-1973	9770	11240S	02113W	EI 0306	-91.606807	28.323153
	218	93	D/PA		G02109	24-OCT-1973	11-APR-2010	9590	03208N	00690W	EI 0306	-91.611228	28.323283
	177104028200		A008	ST00BP00	EI306	00105/03	01-NOV-1973	10721	03232N	02109W	EI 0306	-91.606819	28.323226
	225	93	D/PA		G02109	05-DEC-1973	09-APR-2010	10343	01084N	02343W	EI 0306	-91.606107	28.329133
	177104029000		A009	ST00BP00	EI306	00105/03	20-DEC-1973	10744	03255N	02120W	EI 0306	-91.606785	28.323163
	225	93	D/PA		G02109	15-JAN-1974	09-APR-2010	10603	03820N	02589W	EI 0306	-91.605325	28.321612
	177104030300		A010	ST00BP00	EI306	00105/03	10-FEB-1974	11093	11236S	02124W	EI 0306	-91.606772	28.323142
	218	93	D/PA		G02109	22-MAR-1974	18-JAN-2010	10287	06951N	02349W	EI 0306	-91.606047	28.313001

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104032300		A011	ST00BP00	EI306	00105/03	26-MAR-1974	11541	03236N	02119W	EI 0306	-91.606788		28.323215	
	225	93	D/ST		G02109	18-APR-1974	23-APR-1974	11151	01948N	04090W	EI 0306	-91.600673		28.326768	
	177104032301		A012	ST01BP00	EI306	00105/03	23-APR-1974	11041	03236N	02119W	EI 0306	-91.606788		28.323215	
	225	93	D/PA		G02109	18-MAY-1974	26-JAN-2010	10868	02556N	03210W	EI 0306	-91.603402		28.325092	
	177104034100		A013	ST00BP00	EI306	00105/03	30-MAY-1974	11100	03249N	02109W	EI 0306	-91.606819		28.323179	
	218	93	D/PA		G02109	29-JUN-1974	31-MAR-2010	10842	04489N	03538W	EI 0306	-91.602371		28.319780	
	177104036600		A014	ST00BP00	EI306	00105/03	07-JUL-1974	8087	03262N	02107W	EI 0306	-91.606825		28.323143	
	218	93	D/ST		G02109	27-JUL-1974	18-JAN-1994	7795	04344N	00579W	EI 0306	-91.611566		28.320159	
	177104036670		A014	ST01BP00	EI306	00105/03	20-JAN-1994	3042	03262N	02107W	EI 0306	-91.606825		28.323143	
	218	100	D/ST		G02109	24-JAN-1994	24-JAN-1994	2607	02148N	01463W	EI 0306	-91.608835		28.326202	
	177104036601		A014	ST01BP01	EI306	00105/03	25-JAN-1994	4718	03262N	02107W	EI 0306	-91.606825		28.323143	
	225	100	D/PA		G02109	30-JAN-1994	12-NOV-2009	2469	00554N	00570W	EI 0306	-91.611622		28.330578	
	177104037800		A015	ST00BP00	EI306	00105/03	19-AUG-1974	9665	03253N	02102W	EI 0306	-91.606839		28.323169	
	225	93	D/ST		G02109	16-SEP-1974	12-JUL-2007	8291	05330N	01830W	EI 0306	-91.607672		28.317456	
	177104037801		A015	ST01BP00	EI306	00105/03	16-JUL-2007	9845	03253N	02102W	EI 0306	-91.606839		28.323169	
	218	124	D/PA		G02109	01-AUG-2007	05-MAY-2011	9658	03473N	00922W	EI 0306	-91.610505		28.322554	
	177104040000		A016	ST00BP00	EI306	00105/03	14-OCT-1974	10122	03269N	02110W	EI 0306	-91.606816		28.323124	
	218	93	D/PA		G02109	02-NOV-1974	10-APR-2010	9928	04810N	01791W	EI 0306	-91.607795		28.318885	
	177104041700		A017	ST00BP00	EI306	00105/03	25-NOV-1974	4598	03235N	02102W	EI 0306	-91.606841		28.323217	
	218	93	D/PA		G02109	23-DEC-1974	10-APR-2010	4228	02811N	00857W	EI 0306	-91.610712		28.324375	
	177104062500		A018	ST00BP00	EI306	00105/03	12-APR-1977	5401	03238N	02095W	EI 0306	-91.606863		28.323209	
	216	93	D/ST		G02109	27-APR-1977	19-FEB-1994	4275	05604N	00720W	EI 0306	-91.611116		28.316694	
	177104062501		A018	ST01BP00	EI306	00105/03	19-FEB-1994	4275	03238N	02095W	EI 0306	-91.606863		28.323209	
	225	100	D/PA		G02109	27-FEB-1994	24-NOV-2009	1846	00540N	00535W	EI 0306	-91.611731		28.330616	
	177104064400		A019	ST00BP00	EI306	00105/03	11-MAY-1977	4533	03224N	02105W	EI 0306	-91.606832		28.323248	
	214	93	D/PA		G02109	19-MAY-1977	06-DEC-2009	4346	02171N	02464W	EI 0306	-91.605724		28.326146	
	177104065100		A020	ST00BP00	EI306	00105/03	31-MAY-1977	4260	03228N	02116W	EI 0306	-91.606797		28.323237	
	218	99	D/PA		G02109	05-JUN-1977	21-DEC-2009	4230	03260N	02501W	EI 0306	-91.605600		28.323152	
	177104065700		A021	ST00BP00	EI306	00105/03	17-JUN-1977	4793	03231N	02092W	EI 0306	-91.606872		28.323228	
	216	93	D/ST		G02109	26-JUN-1977	10-MAR-1994	4306	03785N	00636W	EI 0306	-91.611391		28.321695	
	177104065701		A021	ST01BP00	EI306	00105/03	10-MAR-1994	3488	03231N	02092W	EI 0306	-91.606872		28.323228	
	225	100	D/PA		G02109	17-MAR-1994	03-DEC-2009	1182	01130N	03581W	EI 0306	-91.602262		28.329015	
	177104066300		A022	ST00BP00	EI306	00105/03	12-JUL-1977	4476	03227N	02098W	EI 0306	-91.606853		28.323239	
	218	93	D/PA		G02109	18-JUL-1977	27-NOV-2009	4017	02878N	00580W	EI 0306	-91.611572		28.324189	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104067200		A023	ST00BP00	EI306	00105/03	28-JUL-1977	4408	03245N 02099W	EI 0306	-91.606850	28.323190
	218	93	D/PA		G02109	14-AUG-1977	14-FEB-2010	3997	02330N 00910W	EI 0306	-91.610551	28.325699
	177104067500		A024	ST00BP00	EI306	00105/03	14-AUG-1977	5104	03259N 02130W	EI 0306	-91.606754	28.323152
	218	93	D/PA		G02109	13-SEP-1977	19-NOV-2009	4323	01475N 00624W	EI 0306	-91.611446	28.328047
	177104068300		A025	ST00BP00	EI306	00105/03	13-SEP-1977	4570	03269N 02110W	EI 0306	-91.606816	28.323124
	218	93	D/PA		G02109	01-OCT-1977	14-NOV-2009	4343	02207N 01822W	EI 0306	-91.607719	28.326041
	177104000600		B001	ST00BP00	EI306	00105/03	01-DEC-1971	8804	03187S 03297W	EI 0306	-91.603069	28.301019
	225	95	D/PA		G02109	18-DEC-1971	02-DEC-2011	8804	03187S 03297W	EI 0306	-91.603069	28.301019
	177104030800		B002	ST00BP00	EI306	00105/03	03-FEB-1974	8641	03187S 03261W	EI 0306	-91.603181	28.301019
	225	93	D/PA		G02109	25-FEB-1974	02-DEC-2011	8033	05221S 01396W	EI 0306	-91.608988	28.306600
	177104032000		B003	ST00BP00	EI306	00105/03	13-MAR-1974	8700	03155S 03288W	EI 0306	-91.603097	28.300931
	225	90	D/PA		G02109	05-APR-1974	02-DEC-2011	8318	01193S 03511W	EI 0306	-91.602390	28.295538
	177104033000		B004	ST00BP00	EI306	00105/03	07-APR-1974	7235	03162S 03283W	EI 0306	-91.603112	28.300951
	225	91	D/ST		G02109	21-APR-1974	23-APR-1974	6819	01857S 01659W	EI 0306	-91.608148	28.297353
	177104033001		B005	ST01BP00	EI306	00105/03	23-APR-1974	7600	03162S 03283W	EI 0306	-91.603112	28.300951
	225	91	D/PA		G02109	02-MAY-1974	02-DEC-2011	7462	02443S 02485W	EI 0306	-91.605587	28.298969
	177104034200		B006	ST00BP00	EI306	00105/03	08-MAY-1974	12070	03196S 03284W	EI 0306	-91.603109	28.301044
	225	91	D/PA		G02109	03-JUN-1974	02-DEC-2011	11128	06854S 05245W	EI 0306	-91.597046	28.311115
	177104035300		B007	ST00BP00	EI306	00105/03	24-JUN-1974	9991	03166S 03289W	EI 0306	-91.603094	28.300962
	225	90	D/PA		G02109	14-JUL-1974	02-DEC-2011	9317	00644S 04834W	EI 0306	-91.598275	28.294038
	177104036900		B008	ST00BP00	EI306	00105/03	18-JUL-1974	11768	03171S 03295W	EI 0306	-91.603075	28.300975
	225	91	D/PA		G02109	16-AUG-1974	02-DEC-2011	10655	00616S 06857W	EI 0306	-91.591993	28.293974
	177104038400		B009	ST00BP00	EI306	00105/03	18-AUG-1974	10838	03179S 03288W	EI 0306	-91.603097	28.300997
	225	91	D/PA		G02109	12-SEP-1974	02-DEC-2011	10192	03363S 06416W	EI 0306	-91.593382	28.301524
	177104039600		B010	ST00BP00	EI306	00105/03	23-SEP-1974	7207	03192S 03267W	EI 0306	-91.603162	28.301033
	225	91	D/PA		G02109	09-OCT-1974	02-DEC-2011	6659	04175S 01092W	EI 0306	-91.609925	28.303721
	177104040100		B011	ST00BP00	EI306	00105/03	22-OCT-1974	8026	03190S 03289W	EI 0306	-91.603094	28.301028
	225	91	D/PA		G02109	01-NOV-1974	02-DEC-2011	7745	04066S 04747W	EI 0306	-91.598571	28.303447
	177104041100		B012	ST00BP00	EI306	00105/03	16-NOV-1974	10495	03186S 03272W	EI 0306	-91.603147	28.301016
	225	90	D/PA		G02109	09-DEC-1974	02-DEC-2011	9956	05973S 03214W	EI 0306	-91.603347	28.308680
	177104042500		B013	ST00BP00	EI306	00105/03	15-JAN-1975	8260	03181S 03267W	EI 0306	-91.603162	28.301003
	225	91	D/PA		G02109	30-JAN-1975	02-DEC-2011	7298	06083S 01418W	EI 0306	-91.608926	28.308968
	177104043500		B014	ST00BP00	EI306	00105/03	19-FEB-1975	7410	03197S 03273W	EI 0306	-91.603144	28.301047
	225	91	D/PA		G02109	06-MAR-1975	02-DEC-2011	6464	05125S 00752W	EI 0306	-91.610988	28.306331

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104139500		B015	ST00BP00	EI306	00105/03	26-SEP-1994	10510	03169S	03277W	EI 0306	-91.603131		28.300970
	225 100		D/PA		G02109	12-OCT-1994	02-DEC-2011	9861	01853S	05917W	EI 0306	-91.594921		28.297368
	177104139400		B016	ST00BP00	EI306	00105/03	11-SEP-1994	8155	03174S	03283W	EI 0306	-91.603112		28.300984
	225 100		D/PA		G02109	12-OCT-1994	02-DEC-2011	7503	05336S	01512W	EI 0306	-91.608629		28.306917
	177104141400		B017	ST00BP00	EI306	00105/03	19-NOV-1995	10280	03191S	03278W	EI 0306	-91.603128		28.301030
	225 100		D/PA		G02109	21-NOV-1995	02-DEC-2011	9788	05501S	03022W	EI 0306	-91.603941		28.307379
	177104141900		B018	ST00BP00	EI306	00105/03	03-DEC-1995	10525	03202S	03278W	EI 0306	-91.603128		28.301061
	225 100		E/PA		G02109	18-DEC-1995	02-DEC-2011	10300	04350S	04233W	EI 0306	-91.600171		28.304222
	177104140800		B019	ST00BP00	EI306	00105/03	22-AUG-1995	9234	03161S	03294W	EI 0306	-91.603078		28.300948
	225 100		D/PA		G02109	14-SEP-1995	02-DEC-2011	7535	05869S	00628W	EI 0306	-91.611381		28.308376
	177104140900		B020	ST00BP00	EI306	00105/03	18-SEP-1995	9870	03175S	03272W	EI 0306	-91.603147		28.300986
	225 100		D/PA		G02109	09-OCT-1995	02-DEC-2011	9426	00947S	04745W	EI 0306	-91.598554		28.294870
	177104142600		B021	ST00BP00	EI306	00105/03	24-DEC-1995	7839	03180S	03277W	EI 0306	-91.603131		28.301000
	225 101		D/ST		G02109	07-JAN-1996	09-JAN-1996	7011	04504S	00666W	EI 0306	-91.611252		28.304624
	177104142601		B021	ST01BP00	EI306	00105/03	09-JAN-1996	7725	03180S	03277W	EI 0306	-91.603131		28.301000
	225 102		D/PA		G02109	25-JAN-1996	02-DEC-2011	6916	04352S	00698W	EI 0306	-91.611150		28.304205
	177104004000		001	ST00BP00	EI306	03035/03	08-FEB-1972	6331	06501S	02001E	EI 0307	-91.619552		28.310096
	228 62		E/PA		G02110	22-FEB-1972	23-FEB-1972	6331	06501S	02001E	EI 0307	-91.619552		28.310096
	177104004100		002	ST00BP00	EI306	03035/03	05-MAR-1972	7456	04527N	05004E	EI 0307	-91.628908		28.319617
	228 64		E/PA		G02110	13-MAR-1972	15-MAR-1972	7456	04537N	04974E	EI 0307	-91.628814		28.319589
	177104007400		A001	ST00BP00	EI306	03718/03	07-DEC-1974	8472	04632N	00521E	EI 0307	-91.614980		28.319359
	226 101		D/TA		G02110	21-SEP-1976	26-APR-2025	8469	04657N	00412E	EI 0307	-91.614640		28.319292
	177104042470		A002	ST00BP00	EI306	03718/03	23-DEC-1974	9003	04625N	00522E	EI 0307	-91.614983		28.319378
	220 93		D/ST		G02110	03-JAN-1975	04-JAN-1975	8721	03026N	00697E	EI 0307	-91.615538		28.323772
	177104042400		A002	ST00BP01	EI306	03718/03	04-JAN-1975	9258	04625N	00522E	EI 0307	-91.614983		28.319378
	220 93		D/ST		G02110	17-JAN-1975	17-NOV-1999	8976	03076N	00629E	EI 0307	-91.615326		28.323637
	177104042401		A002	ST01BP00	EI306	03718/03	17-NOV-1999	9000	04625N	00522E	EI 0307	-91.614983		28.319378
	220 131		E/TA		G02110	02-DEC-1999	09-APR-2025	8752	03356N	00491E	EI 0307	-91.614897		28.322868
	177104059370		A003	ST00BP00	EI306	03718/03	12-OCT-1976	3200	04640N	00521E	EI 0307	-91.614980		28.319337
	220 101		D/ST		G02110	26-OCT-1976	27-OCT-1976	2960	05484N	00381E	EI 0307	-91.614537		28.317019
	177104059300		A003	ST00BP01	EI306	03718/03	27-OCT-1976	8664	04640N	00521E	EI 0307	-91.614980		28.319337
	220 101		D/PA		G02110	15-NOV-1976	09-MAR-2025	6899	05527S	00736E	EI 0307	-91.615616		28.307427
	177104060970		A004	ST00BP00	EI306	03718/03	24-DEC-1976	8732	04625N	00532E	EI 0307	-91.615014		28.319378
	220 101		D/ST		G02110	07-FEB-1977	10-FEB-1977	8134	01804N	00574E	EI 0307	-91.615166		28.327134

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104060900		A004	ST00BP01	EI306	03718/03	10-FEB-1977	10537	04625N 00532E	EI 0307	-91.615014	28.319378
	220 103		D/PA		G02110	27-MAR-1977	15-FEB-2025	9694	00873N 00888E	EI 0307	-91.616149	28.329692
	177104062000		A005	ST00BP00	EI306	03718/03	18-MAY-1977	7626	04635N 00533E	EI 0307	-91.615017	28.319351
	218 101		D/PA		G02110	02-JUN-1977	23-FEB-2025	7305	06027N 01469E	EI 0307	-91.617914	28.315519
	177104065900		A006	ST00BP00	EI306	03718/03	11-JUL-1977	4787	04642N 00533E	EI 0307	-91.615017	28.319331
	220 101		D/PA		G02110	25-JUL-1977	28-FEB-2025	4446	05993N 00631E	EI 0307	-91.615312	28.315615
	177104067100		A007	ST00BP00	EI306	03718/03	05-OCT-1977	7266	04617N 00532E	EI 0307	-91.615014	28.319400
	218 101		D/COM		G02110	18-OCT-1977	08-NOV-1977	6998	05904N 01267E	EI 0307	-91.617288	28.315856
	177104164600		A008	ST00BP00	EI306	03718/03	27-APR-2012	11835	04618N 00522E	EI 0307	-91.614982	28.319398
	222 137		D/PA		G02110	08-JUL-2012	09-FEB-2025	10843	04527N 03445E	EI 0307	-91.624065	28.319628
	177104078500		B001	ST00BP00	EI306	03718/03	06-SEP-1979	6209	03586S 03778E	EI 0307	-91.625048	28.302068
	228 94		E/ST		G02110	30-SEP-1979	12-DEC-2007	6208	03609S 03807E	EI 0307	-91.625140	28.302131
	177104078501		B001	ST01BP00	EI306	03718/03	12-DEC-2007	8251	03586S 03778E	EI 0307	-91.625048	28.302068
	228 118		E/COM		G02110	22-DEC-2007	04-JAN-2008	6500	05378S 00037E	EI 0307	-91.613441	28.307023
	177104097270		B002	ST00BP00	EI306	03035/03	04-FEB-1982	6478	03586S 03770E	EI 0307	-91.625024	28.302069
	227 103		D/ST		G02110	26-FEB-1982	28-FEB-1982	5613	02366S 01355E	EI 0307	-91.617513	28.298731
	177104097200		B002	ST00BP01	EI306	03035/03	28-FEB-1982	8714	03586S 03770E	EI 0307	-91.625024	28.302069
	227 103		D/PA		G02110	01-APR-1982	12-JUN-2012	7375	01616S 00219E	EI 0307	-91.613979	28.296676
	177104113300		B003	ST00BP00	EI306	03718/03	07-MAY-1985	6970	03606S 03778E	EI 0307	-91.625049	28.302124
	228 105		D/ST		G02110	22-MAY-1985	04-JAN-2000	6524	05416S 03506E	EI 0307	-91.624219	28.307101
	177104113301		B003	ST01BP00	EI306	03718/03	04-JAN-2000	1050	03606S 03778E	EI 0307	-91.625049	28.302124
	227 121		E/ST		G02110	10-JAN-2000	12-JAN-2000	1043	03687S 03794E	EI 0307	-91.625100	28.302347
	177104113302		B003	ST02BP00	EI306	03718/03	12-JAN-2000	7800	03606S 03778E	EI 0307	-91.625049	28.302124
	223 121		E/COM		G02110	23-JAN-2000	01-MAR-2000	6336	07228N 03322E	EI 0307	-91.623661	28.312203
	177104114400		B004	ST00BP00	EI306	03035/03	22-JUN-1985	5750	03606S 03786E	EI 0307	-91.625074	28.302124
	228 105		D/PA		G02110	02-JUL-1985	10-JUN-2012	4216	06735S 04821E	EI 0307	-91.628315	28.310719
	177104114100		B005	ST00BP00	EI306	03035/03	01-JUN-1985	5030	03596S 03778E	EI 0307	-91.625049	28.302096
	228 103		D/PA		G02110	17-JUN-1985	21-JUN-1985	3481	00703S 04337E	EI 0307	-91.626761	28.294139
	177104114101		B005	ST01BP00	EI306	03035/03		7109	03596S 03778E	EI 0307	-91.625049	28.302096
	227 100		D/CNL		G02110		09-JAN-2002	5847	04961S 06681E	EI 0307	-91.634078	28.305829
	177104151200		B006	ST00BP00	EI306	03035/03	20-DEC-1999	6826	03595S 03785E	EI 0307	-91.625071	28.302093
	227 122		E/PA		G02110	31-DEC-1999	05-JUN-2012	5970	04909S 01410E	EI 0307	-91.617703	28.305723
	177104151500		B007	ST00BP00	EI306	03035/03	26-JAN-2000	6581	03585S 03785E	EI 0307	-91.625071	28.302066
	227 121		D/PA		G02110	04-FEB-2000	06-FEB-2000	5600	05523S 01970E	EI 0307	-91.619449	28.307408

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104151501		B007	ST01BP00	EI306	03035/03		8344	03585S	03785E	EI 0307	-91.625117		28.302107	
	227	100	D/CNL		G02110		21-NOV-2007	6450	05328S	00016E	EI 0307	-91.613376		28.306883	
	177104153800		B008	ST00BP00	EI306	03718/03	17-DEC-2001	5263	03596S	03770E	EI 0307	-91.625026		28.302097	
	225	105	D/ST		G02110	26-DEC-2001	27-DEC-2001	4159	04721S	06023E	EI 0307	-91.632033		28.305173	
	177104153801		B008	ST00BP01	EI306	03718/03	27-DEC-2001	7229	03596S	03770E	EI 0307	-91.625026		28.302097	
	225	105	D/ST		G02110	30-DEC-2001	11-NOV-2007	5971	04955S	06685E	EI 0307	-91.634090		28.305813	
	177104153802		B008	ST01BP00	EI306	03718/03	11-NOV-2007	5318	03596S	03770E	EI 0307	-91.625026		28.302097	
	228	118	D/COM		G02110	14-NOV-2007	28-NOV-2007	4550	02161S	02536E	EI 0307	-91.621178		28.298159	
	177104002000		001	ST00BP00	EI330	02628/03	05-AUG-1971	8482	02000S	04000W	EI 0314	-91.740700		28.257533	
	232	90	E/PA		G02111	26-AUG-1971	02-OCT-2009	8482	02000S	04000W	EI 0314	-91.740700		28.257533	
	177104004900		002	ST00BP00	EI330	00276/03	03-APR-1972	9500	00330S	00330W	EI 0314	-91.752076		28.252906	
	239	91	E/PA		G02111	28-APR-1972	30-APR-1972	9500	00330S	00330W	EI 0314	-91.752076		28.252906	
	177104005400		003	ST00BP00	EI330	00276/03	19-MAR-1972	7963	00888S	06897E	EI 0314	-91.727880		28.254516	
	238	85	E/PA		G02111	02-APR-1972	06-APR-1972	7963	00888S	06897E	EI 0314	-91.727880		28.254516	
	177104009200		004	ST00BP00	EI330	00276/03	09-JUL-1972	9042	04450S	00300W	EI 0314	-91.752216		28.264233	
	233	79	E/PA		G02111	28-JUL-1972	30-JUL-1972	9042	04450S	00300W	EI 0314	-91.752216		28.264233	
	177104012900		005	ST00BP00	EI330	00276/03	06-NOV-1972	8941	05869S	06100E	EI 0314	-91.725458		28.268218	
	230	32	E/PA		G02111	19-NOV-1972	13-JAN-1973	8941	05869S	06100E	EI 0314	-91.725458		28.268218	
	177104078900		006	ST00BP00	EI330	00276/03	06-MAR-1979	6912	05700S	06700W	EI 0314	-91.732356		28.267732	
	229	72	E/ST		G02111	05-APR-1979	06-APR-1979	6912	05700S	06700W	EI 0314	-91.732356		28.267732	
	177104078901		007	ST01BP00	EI330	00276/03	06-APR-1979	7193	05700S	06700W	EI 0314	-91.732356		28.267732	
	229	72	E/PA		G02111	24-APR-1979	30-APR-1979	6635	05756S	04733W	EI 0314	-91.738465		28.267866	
	177104021700		A001	ST00BP00	EI330	02628/03	31-MAY-1973	12220	01537S	04239W	EI 0314	-91.739952		28.256263	
	235	100	D/ST		G02111	02-AUG-1973	09-MAY-1995	11994	00769S	05532W	EI 0314	-91.735930		28.254164	
	177104021701		A001	ST01BP00	EI330	02628/03	09-MAY-1995	7490	01537S	04239W	EI 0314	-91.739952		28.256263	
	235	108	D/COM		G02111	17-MAY-1995	01-JUN-1995	7280	01371S	05410W	EI 0314	-91.736313		28.255818	
	177104023200		A002	ST00BP00	EI330	02628/03	17-NOV-1973	9584	01547S	04241W	EI 0314	-91.739946		28.256290	
	235	97	D/TA		G02111	17-DEC-1973	21-APR-1994	8667	02263S	00697W	EI 0314	-91.750958		28.258223	
	177104023100		A003	ST00BP00	EI330	02628/03	05-AUG-1973	9912	01539S	04232W	EI 0314	-91.739974		28.256268	
	235	95	D/PA		G02111	27-AUG-1973	16-FEB-1990	7652	00580S	05265E	EI 0314	-91.722810		28.253686	
	177104026800		A004	ST00BP00	EI330	02628/03	07-NOV-1973	9843	01541S	04225W	EI 0314	-91.739996		28.256274	
	235	95	D/PA		G02111	08-DEC-1973	04-MAR-1990	8727	00769S	06724E	EI 0314	-91.727340		28.254189	
	177104029500		A005	ST00BP00	EI330	02628/03	24-MAR-1974	8380	01549S	04235W	EI 0314	-91.739965		28.256296	
	235	96	D/ST		G02111	11-APR-1974	12-JUN-1999	8241	00721S	03832W	EI 0314	-91.741207		28.254015	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104029501		A005	ST01BP00	EI330	02628/03	12-JUN-1999	7990	01549S	04235W	EI 0314	-91.739965		28.256296	
	235	116	D/ST		G02111	18-JUN-1999	25-JUN-1999	6654	00797S	02403W	EI 0314	-91.745646		28.254209	
	177104029502		A005	ST02BP00	EI330	02628/03	25-JUN-1999	6957	01549S	04235W	EI 0314	-91.739965		28.256296	
	235	116	D/ST		G02111	30-JUN-1999	01-JUL-1999	6607	00711S	03383W	EI 0314	-91.742600		28.253982	
	177104029503		A005	ST03BP00	EI330	02628/03	01-JUL-1999	8045	01549S	04235W	EI 0314	-91.739965		28.256296	
	235	116	D/COM		G02111	07-JUL-1999	17-JUL-1999	6645	00844S	02355W	EI 0314	-91.745796		28.254340	
	177104029700		A006	ST00BP00	EI330	02628/03	26-DEC-1973	9504	01537S	04239W	EI 0314	-91.739953		28.256263	
	235	97	D/COM		G02111	26-JAN-1974	04-MAR-1974	8649	00603S	00847W	EI 0314	-91.750473		28.253661	
	177104038500		A007	ST00BP00	EI330	02628/03	04-SEP-1974	9490	01555S	04214W	EI 0314	-91.740030		28.256312	
	235	96	D/ST		G02111	09-DEC-1974	29-MAY-2000	8579	02504S	00654W	EI 0314	-91.751093		28.258887	
	177104038501		A007	ST01BP00	EI330	02628/03	29-MAY-2000	8807	01555S	04214W	EI 0314	-91.740030		28.256312	
	235	122	D/ST		G02111	12-JUN-2000	16-JUN-2000	5850	05483S	00632W	EI 0314	-91.751197		28.267077	
	177104038502		A007	ST02BP00	EI330	02628/03	16-JUN-2000	7729	01555S	04214W	EI 0314	-91.740030		28.256312	
	235	122	D/TA		G02111	18-JUN-2000	12-OCT-2014	5634	04556S	01204W	EI 0314	-91.749410		28.264533	
	177104046500		A008	ST00BP00	EI330	02628/03	29-JUN-1975	9600	01551S	04228W	EI 0314	-91.739987		28.256301	
	235	96	D/COM		G02111	04-AUG-1975	15-SEP-1975	8741	01062S	00665W	EI 0314	-91.751045		28.254923	
	177104033400		A009	ST00BP00	EI330	02628/03	22-JUL-1974	9672	01545S	04212W	EI 0314	-91.740036		28.256284	
	235	96	D/ST		G02111	08-AUG-1974	16-APR-2000	8784	00844S	00612W	EI 0314	-91.751207		28.254321	
	177104033401		A009	ST01BP00	EI330	02628/03	16-APR-2000	8605	01545S	04212W	EI 0314	-91.740036		28.256284	
	235	122	D/ST		G02111	04-MAY-2000	07-MAY-2000	6550	00704S	00656W	EI 0314	-91.751069		28.253936	
	177104033402		A009	ST02BP00	EI330	02628/03	07-MAY-2000	8743	01545S	04212W	EI 0314	-91.740036		28.256284	
	235	122	D/COM		G02111	08-MAY-2000	16-MAY-2000	6561	00561S	00582W	EI 0314	-91.751297		28.253542	
	177104034500		A010	ST00BP00	EI330	00276/03	24-MAY-1974	8225	01556S	04208W	EI 0314	-91.740049		28.256315	
	235	95	D/PA		G02111	13-JUN-1974	09-SEP-1985	7247	01662S	00744W	EI 0314	-91.750805		28.256572	
	177104048470		A012	ST00BP00	EI330	02628/03	20-AUG-1975	7145	01557S	04244W	EI 0314	-91.739937		28.256318	
	235	96	D/ST		G02111	18-SEP-1975	18-SEP-1975	6010	04853S	03362W	EI 0314	-91.742712		28.265370	
	177104048400		A012	ST00BP01	EI330	02628/03	19-SEP-1975	8019	01557S	04244W	EI 0314	-91.739937		28.256318	
	235	96	D/ST		G02111	10-OCT-1975	12-OCT-1975	6703	05363S	03184W	EI 0314	-91.743271		28.266772	
	177104052000		A013	ST00BP00	EI330	00276/03	05-JAN-1976	9045	01560S	04230W	EI 0314	-91.739981		28.256326	
	235	95	D/PA		G02111	08-FEB-1976	23-SEP-1991	6819	01489S	05596E	EI 0314	-91.723845		28.256179	
	177104049600		A014	ST00BP00	EI330	02628/03	21-MAR-1976	11192	01562S	04224W	EI 0314	-91.739999		28.256331	
	235	95	D/PA		G02111	20-APR-1976	14-OCT-1991	10499	01460S	01622W	EI 0314	-91.748076		28.256026	
	177104049900		A015	ST00BP00	EI330	00276/03		#####	01560S	04230W	EI 0314	-91.739981		28.256326	
	235	95	D/CNL		G02111		14-FEB-1977	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104051700		A018	ST00BP00	EI330	00276/03	03-FEB-1976	7982	01559S	04237W	EI 0314	-91.739959		28.256323	
	235	97	D/ST		G02111	19-FEB-1976	23-FEB-1976	7354	02213S	06937W	EI 0314	-91.731583		28.258147	
	177104048401		A019	ST01BP00	EI330	02628/03	12-OCT-1975	7893	01557S	04244W	EI 0314	-91.739937		28.256318	
	235	96	D/ST		G02111	16-OCT-1975	01-MAY-1976	7272	04054S	03266W	EI 0314	-91.743002		28.263173	
	177104051701		A021	ST01BP00	EI330	00276/03	23-FEB-1976	7239	01559S	04237W	EI 0314	-91.739959		28.256323	
	235	96	D/PA		G02111	28-FEB-1976	22-JAN-2002	7000	01631S	05432W	EI 0314	-91.736249		28.256532	
	177104048402		A022	ST02BP00	EI330	02628/03	01-MAY-1976	8818	01557S	04244W	EI 0314	-91.739937		28.256318	
	235	98	D/PA		G02111	23-MAY-1976	30-JUN-1976	7103	04991S	01394W	EI 0314	-91.748824		28.265731	
	177104055600		A023	ST00BP00	EI330	02628/03	30-MAY-1976	8488	01564S	04217W	EI 0314	-91.740021		28.256337	
	235	95	D/TA		G02111	12-JUN-1976	14-FEB-2005	7395	00772S	00690W	EI 0314	-91.750964		28.254123	
	177104064300		B006	ST00BP00	EI330	02628/03	14-MAY-1977	7030	00488S	00470W	EI 0314	-91.751643		28.253341	
	235	111	D/PA		G02111	20-MAY-1977	28-FEB-1983	6640	01825S	01962W	EI 0314	-91.747026		28.257031	
	177104068600		B007	ST00BP00	EI330	02628/03	28-FEB-1978	8168	00481S	00455W	EI 0314	-91.751689		28.253322	
	235	112	D/ST		G02111	13-MAR-1978	18-APR-1994	7342	00885S	03635W	EI 0314	-91.741822		28.254463	
	177104068601		B007	ST01BP00	EI330	02628/03	18-APR-1994	8817	00481S	00455W	EI 0314	-91.751689		28.253322	
	235	117	D/COM		G02111	28-APR-1994	21-JUN-1994	8266	00780S	03248W	EI 0314	-91.743021		28.254171	
	177104060800		B008	ST00BP00	EI330	02628/03	25-NOV-1976	3527	00468S	00466W	EI 0314	-91.751655		28.253286	
	235	57	D/PA		G02111	03-DEC-1976	08-JAN-1996	3527	00484S	00457W	EI 0314	-91.751682		28.253330	
	177104071900		B013	ST00BP00	EI330	02628/03	17-MAR-1978	7850	00484S	00441W	EI 0314	-91.751733		28.253330	
	235	112	D/COM		G02111	25-MAR-1978	28-JUL-1978	7368	01595S	02624W	EI 0314	-91.744969		28.256407	
	177104070200		B014	ST00BP00	EI330	00276/03	02-DEC-1977	7192	00478S	00468W	EI 0314	-91.751649		28.253314	
	235	112	D/PA		G02111	15-DEC-1977	30-JUL-1988	6939	00679S	02204W	EI 0314	-91.746263		28.253883	
	177104068770		B015	ST00BP00	EI330	02628/03	26-OCT-1977	7386	00496S	00436W	EI 0314	-91.751749		28.253363	
	235	112	D/ST		G02111	07-NOV-1977	09-NOV-1977	6357	03835S	00889W	EI 0314	-91.750380		28.262547	
	177104068700		B015	ST00BP01	EI330	02628/03	09-NOV-1977	8319	00496S	00436W	EI 0314	-91.751749		28.253363	
	235	112	D/ST		G02111	17-NOV-1977	04-JUL-1982	7016	04519S	00718W	EI 0314	-91.750918		28.264426	
	177104068771		B015	ST01BP00	EI330	02628/03	25-MAY-1982	7146	00496S	00436W	EI 0314	-91.751749		28.253363	
	235	108	D/ST		G02111	07-JUN-1982	08-JUN-1982	5773	04160S	00764W	EI 0314	-91.750770		28.263440	
	177104068701		B015	ST01BP01	EI330	02628/03	08-JUN-1982	8682	00496S	00436W	EI 0314	-91.751749		28.253363	
	235	108	D/PA		G02111	30-JUN-1982	04-JUL-1982	6941	05171S	00628W	EI 0314	-91.751204		28.266218	
	177104070900		B016	ST00BP00	EI330	02628/03	30-JAN-1978	7975	00480S	00461W	EI 0314	-91.751671		28.253319	
	235	112	D/ST		G02111	11-FEB-1978	28-JAN-1983	7293	03346S	00801W	EI 0314	-91.750647		28.261203	
	177104070901		B016	ST01BP00	EI330	02628/03	28-JAN-1983	7250	00480S	00461W	EI 0314	-91.751671		28.253319	
	235	108	D/PA		G02111	04-FEB-1983	27-MAR-1990	6976	02151S	00602W	EI 0314	-91.751251		28.257915	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104064800		B017	ST00BP00	EI330	02628/03	31-MAY-1977	7520	00493S	00450W	EI 0314	-91.751705	28.253355
	235 111		D/PA		G02111	09-JUN-1977	18-OCT-1982	7012	02294S	02159W	EI 0314	-91.746418	28.258324
	177104066100		B018	ST00BP00	EI330	02628/03	03-JUL-1977	7850	00493S	00450W	EI 0314	-91.751705	28.253355
	235 111		D/PA		G02111	13-JUL-1977	29-JUN-2024	7642	00194S	02027W	EI 0314	-91.746806	28.252550
	177104072900		B019	ST00BP00	EI330	02628/03	06-MAY-1978	8731	00486S	00434W	EI 0314	-91.751755	28.253335
	235 111		D/COM		G02111	16-MAY-1978	24-AUG-1978	8472	00579S	02156W	EI 0314	-91.746411	28.253608
	177104095970		B020	ST00BP00	EI330	02628/03	04-OCT-1981	7540	00489S	00464W	EI 0314	-91.751662	28.253344
	235 108		D/ST		G02111	22-OCT-1981	22-OCT-1981	6943	00659S	03038W	EI 0314	-91.743672	28.253838
	177104095900		B020	ST00BP01	EI330	02628/03	04-NOV-1981	7500	00489S	00464W	EI 0314	-91.751662	28.253344
	235 108		D/PA		G02111	27-NOV-1981	15-JUL-1990	6910	00541S	03044W	EI 0314	-91.743650	28.253513
	177104103300		B022	ST00BP00	EI330	02628/03	30-APR-1983	9505	00494S	00443W	EI 0314	-91.751727	28.253358
	235 108		D/ST		G02111	17-MAY-1983	05-JUN-1983	7132	01260S	05985W	EI 0314	-91.734529	28.255517
	177104103301		B022	ST01BP00	EI330	02628/03	22-MAY-1983	9184	00494S	00443W	EI 0314	-91.751727	28.253358
	235 108		D/PA		G02111	31-MAY-1983	05-JUN-1983	7150	00922S	05548W	EI 0314	-91.735882	28.254585
	177104101300		B023	ST00BP00	EI330	02628/03	23-OCT-1982	9781	00493S	00450W	EI 0314	-91.751705	28.253355
	235 108		D/TA		G02111	14-NOV-1982	17-AUG-2014	7284	01029S	06216W	EI 0314	-91.733808	28.254885
	177104103101		B025	ST01BP00	EI330	02628/03	12-MAR-1994	7919	00488S	00470W	EI 0314	-91.751643	28.253341
	235 117		D/COM		G02111	02-APR-1994	21-JUN-1994	7429	01595S	02593W	EI 0314	-91.745064	28.256405
	177104092800		C001	ST00BP00	EI330	02628/03	18-FEB-1981	9847	06520S	07225W	EI 0314	-91.730735	28.269992
	233 111		D/ST		G02111	11-APR-1981	14-MAY-1999	9189	04607S	05713W	EI 0314	-91.735409	28.264718
	177104092801		C001	ST01BP00	EI330	02628/03	14-MAY-1999	9765	06520S	07225W	EI 0314	-91.730735	28.269992
	233 125		D/ST		G02111	28-MAY-1999	10-AUG-2013	7982	02910S	04166W	EI 0314	-91.740195	28.260036
	177104092802		C001	ST02BP00	EI330	02628/03	10-AUG-2013	9474	06520S	07225W	EI 0314	-91.730735	28.269992
	235 125		D/ST		G02111	13-AUG-2013	15-AUG-2013	7622	03309S	03859W	EI 0314	-91.741152	28.261130
	177104092803		C001	ST03BP00	EI330	02628/03	15-AUG-2013	9327	06520S	07225W	EI 0314	-91.730735	28.269992
	233 125		D/ST		G02111	18-AUG-2013	22-AUG-2013	7610	03457S	04102W	EI 0314	-91.740398	28.261541
	177104092804		C001	ST04BP00	EI330	02628/03	22-AUG-2013	9208	06520S	07225W	EI 0314	-91.730735	28.269992
	235 125		D/ST		G02111	25-AUG-2013	14-MAY-2014	7620	03532S	04628W	EI 0314	-91.738768	28.261753
	177104092805		C001	ST05BP00	EI330	02628/03	14-MAY-2014	1497	06520S	07225W	EI 0314	-91.730735	28.269992
	233 125		D/ST		G02111	18-MAY-2014	19-MAY-2014	1496	06505S	07188W	EI 0314	-91.730849	28.269949
	177104092000		C002	ST00BP00	EI330	02628/03	11-JAN-1981	6700	06515S	07238W	EI 0314	-91.730694	28.269979
	235 111		D/ST		G02111	06-FEB-1981	08-FEB-1981	6164	04307S	06617W	EI 0314	-91.732598	28.263901
	177104092001		C002	ST01BP00	EI330	02628/03	08-FEB-1981	6655	06515S	07238W	EI 0314	-91.730694	28.269979
	235 111		D/ST		G02111	12-FEB-1981	28-MAR-2013	6046	04211S	06593W	EI 0314	-91.732672	28.263639

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104092002		C002	ST02BP00	EI330	02628/03	28-MAR-2013	6628	06515S	07238W	EI 0314	-91.730694	28.269979
	235	125	D/ST		G02111	01-APR-2013	03-APR-2013	5413	03758S	06857E	EI 0314	-91.727787	28.262408
	177104092003		C002	ST03BP00	EI330	02628/03	03-APR-2013	6585	06515S	07238W	EI 0314	-91.730694	28.269979
	235	125	D/ST		G02111	08-APR-2013	24-OCT-2015	5468	03538S	06717W	EI 0314	-91.732280	28.261787
	177104092004		C002	ST04BP00	EI330	02628/03	24-OCT-2015	10871	06515S	07238W	EI 0314	-91.730694	28.269979
	235	125	D/COM		G02111	10-NOV-2015	24-NOV-2015	7230	01436S	03081W	EI 0314	-91.743546	28.255974
	177104096800		C003	ST00BP00	EI330	02628/03	18-MAY-1982	7227	06518S	07232W	EI 0314	-91.730715	28.269986
	230	111	D/ST		G02111	30-MAY-1982	10-JUN-1999	6459	03901S	05937W	EI 0314	-91.734706	28.262779
	177104096801		C003	ST01BP00	EI330	02628/03	10-JUN-1999	6817	06518S	07232W	EI 0314	-91.730715	28.269986
	235	125	D/ST		G02111	15-JUN-1999	07-SEP-2012	6095	05923S	05444W	EI 0314	-91.736259	28.268332
	177104096802		C003	ST02BP00	EI330	02628/03	07-SEP-2012	6946	06518S	07232W	EI 0314	-91.730715	28.269986
	235	125	D/COM		G02111	13-SEP-2012	27-SEP-2012	5724	03670S	05327W	EI 0314	-91.736597	28.262136
	177104092900		C004	ST00BP00	EI330	02628/03	01-JUL-1981	11140	06522S	07248W	EI 0314	-91.730663	28.269999
	233	111	D/ST		G02111	12-AUG-1981	14-FEB-2002	6891	00609S	02425E	EI 0314	-91.713991	28.253791
	177104092901		C004	ST01BP00	EI330	02628/03	14-FEB-2002	7886	06522S	07248W	EI 0314	-91.730663	28.269999
	235	125	D/ST		G02111	20-FEB-2002	26-FEB-2002	6220	03573S	04968E	EI 0314	-91.721919	28.261916
	177104092902		C004	ST01BP01	EI330	02628/03	26-FEB-2002	7376	06522S	07248W	EI 0314	-91.730663	28.269999
	235	125	D/ST		G02111	01-MAR-2002	06-MAY-2012	5901	03874S	05394E	EI 0314	-91.723245	28.262739
	177104092903		C004	ST02BP00	EI330	02628/03	06-MAY-2012	6130	06522S	07248W	EI 0314	-91.730663	28.269999
	235	125	D/COM		G02111	20-MAY-2012	28-MAY-2012	5814	05215S	07246E	EI 0314	-91.729009	28.266408
	177104094100		C005	ST00BP00	EI330	02628/03	19-APR-1981	9213	06536S	07238W	EI 0314	-91.730695	28.270037
	230	111	D/ST		G02111	05-JUN-1981	14-MAY-1994	9208	06550S	07098W	EI 0314	-91.731131	28.270073
	177104094101		C005	ST01BP00	EI330	02628/03	14-MAY-1994	6268	06536S	07238W	EI 0314	-91.730695	28.270037
	235	117	D/ST		G02111	30-MAY-1994	25-OCT-2013	5931	05191S	06655E	EI 0314	-91.727174	28.266347
	177104094102		C005	ST02BP00	EI330	02628/03	25-OCT-2013	5958	06536S	07238W	EI 0314	-91.730695	28.270037
	235	125	D/ST		G02111	31-OCT-2013	01-NOV-2013	5608	05450S	07465W	EI 0314	-91.729978	28.267052
	177104094103		C005	ST03BP00	EI330	02628/03	01-NOV-2013	6215	06536S	07238W	EI 0314	-91.730695	28.270037
	235	125	D/COM		G02111	05-NOV-2013	01-DEC-2013	5746	05247S	07388E	EI 0314	-91.729450	28.266496
	177104096100		C006	ST00BP00	EI330	02628/03	08-JAN-1982	7287	06541S	07225W	EI 0314	-91.730736	28.270050
	233	111	D/ST		G02111	16-FEB-1982	15-MAY-2000	6445	06614S	05043W	EI 0314	-91.737510	28.270228
	177104096101		C006	ST01BP00	EI330	02628/03	15-MAY-2000	5566	06541S	07225W	EI 0314	-91.730736	28.270050
	233	92	D/ST		G02111	22-MAY-2000	11-MAR-2002	5485	06014S	07389W	EI 0314	-91.730220	28.268602
	177104096102		C006	ST02BP00	EI330	02628/03	11-MAR-2002	6640	06541S	07225W	EI 0314	-91.730736	28.270050
	235	125	D/ST		G02111	22-MAR-2002	17-JUN-2014	6347	05705S	06599W	EI 0314	-91.732671	28.267746

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104097300		C007	ST00BP00	EI330	02628/03	09-MAR-1982	8183	06522S	07218W	EI 0314	-91.730756		28.269998	
	223 111		D/ST		G02111	02-MAY-1982	04-MAR-1999	7804	05039S	05570W	EI 0314	-91.735859		28.265905	
	177104097301		C007	ST01BP00	EI330	02628/03	04-MAR-1999	7753	06522S	07218W	EI 0314	-91.730756		28.269998	
	235 125		D/ST		G02111	20-MAR-1999	08-SEP-2013	7315	06678S	05529W	EI 0314	-91.736002		28.270410	
	177104097302		C007	ST02BP00	EI330	02628/03	08-SEP-2013	7187	06522S	07218W	EI 0314	-91.730756		28.269998	
	235 125		D/ST		G02111	19-SEP-2013	21-SEP-2013	6757	06654S	05681W	EI 0314	-91.735532		28.270346	
	177104097303		C007	ST02BP01	EI330	02628/03	21-SEP-2013	8688	06522S	07218W	EI 0314	-91.730756		28.269998	
	235 125		D/COM		G02111	26-SEP-2013	19-OCT-2013	7750	05943S	04785W	EI 0314	-91.738306		28.268382	
	177104110170		C008	ST00BP00	EI330	02628/03	26-NOV-1984	8537	06527S	07235W	EI 0314	-91.730705		28.270011	
	233 115		D/ST		G02111	05-JAN-1985	06-JAN-1985	6325	01611S	05543W	EI 0314	-91.735906		28.256478	
	177104110171		C008	ST00BP01	EI330	02628/03	06-JAN-1985	10582	06527S	07235W	EI 0314	-91.730705		28.270011	
	233 115		D/ST		G02111	15-JAN-1985	18-JAN-1985	8013	00649S	04671W	EI 0314	-91.738603		28.253825	
	177104110100		C008	ST00BP02	EI330	02628/03	18-JAN-1985	10636	06527S	07235W	EI 0314	-91.730705		28.270011	
	233 115		D/ST		G02111	30-JAN-1985	22-MAY-2013	8094	00659S	04749W	EI 0314	-91.738359		28.253853	
	177104110101		C008	ST01BP00	EI330	02628/03	22-MAY-2013	7338	06527S	07235W	EI 0314	-91.730705		28.270011	
	235 125		D/ST		G02111	20-JUN-2013	25-JUN-2013	6697	07127S	05261W	EI 0314	-91.736841		28.271641	
	177104110102		C008	ST01BP01	EI330	02628/03	25-JUN-2013	7750	06527S	07235W	EI 0314	-91.730705		28.270011	
	235 125		D/ST		G02111	28-JUN-2013	01-JUL-2013	6989	06963S	05043W	EI 0314	-91.737515		28.271187	
	177104110103		C008	ST01BP02	EI330	02628/03	01-JUL-2013	8844	06527S	07235W	EI 0314	-91.730705		28.270011	
	235 125		D/ST		G02111	08-JUL-2013	11-MAY-2015	7792	06382S	04569W	EI 0314	-91.738982		28.269588	
	177104099300		C009	ST00BP00	EI330	02628/03	14-JUL-1982	7977	06530S	07228W	EI 0314	-91.730725		28.270018	
	230 111		D/ST		G02111	17-AUG-1982	14-JAN-2013	7373	06227S	04500W	EI 0314	-91.739194		28.269160	
	177104099301		C009	ST01BP00	EI330	02628/03	14-JAN-2013	9703	06530S	07228W	EI 0314	-91.730725		28.270018	
	235 125		D/ST		G02111	06-FEB-2013	14-FEB-2013	7282	01432S	04581W	EI 0314	-91.738889		28.255977	
	177104099302		C009	ST02BP00	EI330	02628/03	14-FEB-2013	10088	06530S	07228W	EI 0314	-91.730725		28.270018	
	235 125		D/ST		G02111	01-MAR-2013	23-AUG-2015	7204	01462S	04368W	EI 0314	-91.739552		28.256059	
	177104099900		C010	ST00BP00	EI330	02628/03	29-AUG-1982	5670	06532S	07251W	EI 0314	-91.730653		28.270024	
	233 111		D/ST		G02111	08-SEP-1982	10-MAY-2000	5570	06642S	07047E	EI 0314	-91.728408		28.270333	
	177104099901		C010	ST01BP00	EI330	02628/03	10-MAY-2000	4600	06532S	07251W	EI 0314	-91.730653		28.270024	
	233 92		D/ST		G02111	12-MAY-2000	04-APR-2003	4500	06637S	07053E	EI 0314	-91.728425		28.270321	
	177104099902		C010	ST02BP00	EI330	02628/03	04-APR-2003	4919	06532S	07251W	EI 0314	-91.730653		28.270024	
	235 130		D/ST		G02111	08-APR-2003	11-APR-2003	4473	06248S	06390E	EI 0314	-91.726362		28.269257	
	177104099903		C010	ST02BP01	EI330	02628/03	11-APR-2003	5990	06532S	07251W	EI 0314	-91.730653		28.270024	
	235 130		D/ST		G02111	23-APR-2003	27-DEC-2015	4326	05759S	05317E	EI 0314	-91.723024		28.267923	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104099904		C010	ST03BP00	EI330	02628/03	27-DEC-2015	4983	06532S 07251W	EI 0314	-91.730653	28.270024
	235 111		D/ST		G02111	31-DEC-2015	02-JAN-2016	4356	06195S 06486E	EI 0314	-91.726661	28.269110
	177104099905		C010	ST04BP00	EI330	02628/03	02-JAN-2016	6966	06532S 07251W	EI 0314	-91.730653	28.270024
	235 125		D/ST		G02111	05-JAN-2016	08-JAN-2016	5408	03858S 06378W	EI 0314	-91.733338	28.262666
	177104099906		C010	ST05BP00	EI330	02628/03	08-JAN-2016	7169	06532S 07251W	EI 0314	-91.730653	28.270024
	235 125		D/COM		G02111	16-JAN-2016	26-JAN-2016	5311	03599S 06367W	EI 0314	-91.733368	28.261953
	177104111400		C011	ST00BP00	EI330	02628/03	08-MAR-1985	6440	06534S 07245W	EI 0314	-91.730674	28.270030
	233 115		D/ST		G02111	25-MAR-1985	03-JUL-2012	6221	05419S 06513W	EI 0314	-91.732933	28.266957
	177104111401		C011	ST01BP00	EI330	02628/03	03-JUL-2012	6410	06534S 07245W	EI 0314	-91.730674	28.270030
	235 125		D/COM		G02111	10-JUL-2012	14-OCT-2012	5933	05031S 06344W	EI 0314	-91.733454	28.265891
	177104108370		C012	ST00BP00	EI330	02628/03	14-JUL-1984	3036	06513S 07245W	EI 0314	-91.730674	28.269973
	233 115		D/ST		G02111	07-AUG-1984	07-AUG-1984	2921	06219S 06814W	EI 0314	-91.732007	28.269159
	177104108371		C012	ST00BP01	EI330	02628/03	07-AUG-1984	7393	06513S 07245W	EI 0314	-91.730674	28.269973
	233 115		D/ST		G02111	19-AUG-1984	19-AUG-1984	6350	04883S 04516W	EI 0314	-91.739129	28.265466
	177104108300		C012	ST00BP02	EI330	02628/03	19-AUG-1984	12443	06513S 07245W	EI 0314	-91.730674	28.269973
	233 115		D/ST		G02111	30-OCT-1984	18-NOV-2012	10234	03048S 01894W	EI 0314	-91.747250	28.260393
	177104108301		C012	ST01BP00	EI330	02628/03	18-NOV-2012	6410	06513S 07245W	EI 0314	-91.730674	28.269973
	235 125		D/ST		G02111	24-NOV-2012	28-NOV-2012	5443	05208S 04821W	EI 0314	-91.738186	28.266363
	177104108302		C012	ST02BP00	EI330	02628/03	28-NOV-2012	9671	06513S 07245W	EI 0314	-91.730674	28.269973
	235 125		D/ST		G02111	16-DEC-2012	25-SEP-2015	8075	03628S 03794W	EI 0314	-91.741357	28.262007
	177104108303		C012	ST03BP00	EI330	02628/03	25-SEP-2015	9143	06513S 07245W	EI 0314	-91.730674	28.269973
	233 125		D/ST		G02111	04-OCT-2015	28-NOV-2015	6311	02799S 03169W	EI 0314	-91.743290	28.259721
	177104108304		C012	ST04BP00	EI330	02628/03	28-NOV-2015	7482	06513S 07245W	EI 0314	-91.730674	28.269973
	233 125		D/COM		G02111	09-DEC-2015	17-DEC-2015	5319	03733S 05813W	EI 0314	-91.735090	28.262316
	177104098200		C013	ST00BP00	EI330	02628/03	15-JUN-1982	6534	06532S 07222W	EI 0314	-91.730746	28.270024
	233 111		D/ST		G02111	29-JUN-1982	08-APR-1999	6099	06461S 05150W	EI 0314	-91.737178	28.269810
	177104098201		C013	ST01BP00	EI330	02628/03	08-APR-1999	6665	06532S 07222W	EI 0314	-91.730746	28.270024
	233 125		D/ST		G02111	28-APR-1999	27-APR-2013	6414	07109S 06302W	EI 0314	-91.733606	28.271603
	177104098202		C013	ST02BP00	EI330	02628/03	27-APR-2013	4399	06532S 07222W	EI 0314	-91.730746	28.270024
	235 125		D/ST		G02111	30-APR-2013	30-APR-2013	4222	06715S 06350W	EI 0314	-91.733454	28.270519
	177104098203		C013	ST02BP01	EI330	02628/03	30-APR-2013	5942	06532S 07222W	EI 0314	-91.730746	28.270024
	235 125		D/COM		G02111	04-MAY-2013	17-MAY-2013	5546	06171S 05790W	EI 0314	-91.735186	28.269018
	177104112500		C017	ST00BP00	EI330	02628/03	10-APR-1985	11807	06539S 07231W	EI 0314	-91.730715	28.270043
	233 115		D/ST		G02111	31-MAY-1985	16-JUN-1985	6743	00738S 00960E	EI 0314	-91.709443	28.254160

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104112501		C017	ST01BP00	EI330	02628/03	16-JUN-1985	11500	06539S 07231W	EI 0314	-91.730715	28.270043
	233 115		D/ST		G02111	21-JUN-1985	18-JUL-2012	6878	00788S 01623E	EI 0314	-91.711503	28.254290
	177104112502		C017	ST02BP00	EI330	02628/03	18-JUL-2012	8505	06539S 07231W	EI 0314	-91.730715	28.270043
	235 125		D/ST		G02111	11-AUG-2012	22-AUG-2012	7449	05373S 05190W	EI 0314	-91.737042	28.266819
	177104112503		C017	ST02BP01	EI330	02628/03	22-AUG-2012	8443	06539S 07231W	EI 0314	-91.730715	28.270043
	235 125		D/COM		G02111	24-AUG-2012	11-NOV-2012	7415	05463S 05221W	EI 0314	-91.736945	28.267065
	177104080600		001	ST00BP00	EI330	03295/03	04-JUL-1979	7691	01467S 01225E	EI 0315	-91.663633	28.256288
	239 96		E/PA		G02112	16-AUG-1979	23-JUL-1991	7691	01467S 01225E	EI 0315	-91.663633	28.256288
	177104082900		002	ST00BP00	EI330	03295/03	18-NOV-1979	6850	02150S 05353W	EI 0315	-91.689858	28.258096
	233 94		E/PA		G02112	11-DEC-1979	11-DEC-1979	6850	02150S 05353W	EI 0315	-91.689858	28.258096
	177104085700		003	ST00BP00	EI330	03295/03	28-FEB-1980	6775	05208S 03874E	EI 0315	-91.671892	28.266552
	230 82		E/PA		G02112	12-MAR-1980	19-MAR-1980	5742	02235S 04905E	EI 0315	-91.675067	28.258368
	177104088100		004	ST00BP00	EI330	03295/03	22-MAY-1980	7500	02429S 00197E	EI 0315	-91.660450	28.258941
	235 68		E/PA		G02112	14-JUL-1980	29-AUG-1980	7145	03843S 01096E	EI 0315	-91.663255	28.262821
	177104094200		005	ST00BP00	EI330	03295/03	01-JUL-1981	6144	04856S 00173E	EI 0315	-91.660397	28.265613
	227 93		E/ST		G02112	10-JUL-1981	13-JUL-1981	6144	04826S 00176E	EI 0315	-91.660406	28.265532
	177104094201		005	ST01BP00	EI330	03295/03	13-JUL-1981	8410	04856S 00173E	EI 0315	-91.660397	28.265613
	227 93		E/PA		G02112	25-JUL-1981	09-AUG-1981	8187	03497S 00357E	EI 0315	-91.660957	28.261875
	177104099070		A001	ST00BP00	EI330	00105/03	12-JUL-1982	5021	00297S 00265E	EI 0315	-91.660642	28.253077
	240 111		D/ST		G02112	19-JUL-1982	25-JUL-1982	4066	03046S 00674E	EI 0315	-91.661937	28.260633
	177104099000		A001	ST00BP01	EI330	00105/03	25-JUL-1982	8820	00297S 00265E	EI 0315	-91.660642	28.253077
	240 111		D/ST		G02112	12-AUG-1982	07-AUG-2006	7230	05127S 00885E	EI 0315	-91.662609	28.266353
	177104099001		A001	ST01BP00	EI330	00105/03	07-AUG-2006	8150	00297S 00265E	EI 0315	-91.660642	28.253077
	240 108		D/COM		G02112	30-AUG-2006	09-JAN-2007	5827	04377S 00596E	EI 0315	-91.661704	28.264293
	177104099500		A003	ST00BP00	EI330	00105/03	23-SEP-1982	9250	00290S 00284E	EI 0315	-91.660701	28.253059
	240 111		D/TA		G02112	21-OCT-1982	07-JAN-1991	6445	01418S 06603E	EI 0315	-91.680330	28.256110
	177104099800		A005	ST00BP00	EI330	00105/03	07-NOV-1982	7212	00295S 00270E	EI 0315	-91.660657	28.253073
	240 111		D/COM		G02112	01-DEC-1982	03-NOV-1983	6308	03293S 01904E	EI 0315	-91.665757	28.261303
	177104101700		A006	ST00BP00	EI330	00105/03	01-FEB-1983	7200	00290S 00262E	EI 0315	-91.660632	28.253059
	240 111		D/TA		G02112	26-FEB-1983	15-AUG-2000	6753	01716S 01591E	EI 0315	-91.664773	28.256969
	177104103070		A007	ST00BP00	EI330	00105/03	03-MAR-1983	6354	00288S 00267E	EI 0315	-91.660648	28.253054
	240 111		D/ST		G02112	23-MAR-1983	23-MAR-1983	4786	02045S 03833E	EI 0315	-91.671735	28.257857
	177104103000		A007	ST00BP01	EI330	00105/03	25-MAR-1983	7490	00288S 00267E	EI 0315	-91.660648	28.253054
	240 111		D/ST		G02112	31-MAR-1983	25-APR-2000	5890	02216S 04210E	EI 0315	-91.672907	28.258322

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104103001		A007	ST01BP00	EI330	00105/03	25-APR-2000	7660	00288S	00267E	EI 0315	-91.660648		28.253054	
	240 112		D/COM		G02112	28-APR-2000	05-SEP-2000	5914	02505S	04017E	EI 0315	-91.672311		28.259120	
	177104103770		A010	ST00BP00	EI330	00105/03	14-JUL-1983	6337	00292S	00279E	EI 0315	-91.660685		28.253065	
	240 111		D/ST		G02112	29-JUL-1983	03-AUG-1983	4648	03157S	02693E	EI 0315	-91.668206		28.260922	
	177104103771		A010	ST00BP01	EI330	00105/03	03-AUG-1983	6840	00292S	00279E	EI 0315	-91.660685		28.253065	
	240 111		D/ST		G02112	04-AUG-1983	10-AUG-1983	4971	03452S	02941E	EI 0315	-91.668978		28.261732	
	177104103772		A010	ST00BP02	EI330	00105/03	10-AUG-1983	7207	00292S	00279E	EI 0315	-91.660685		28.253065	
	240 111		D/ST		G02112	11-AUG-1983	23-AUG-1983	5207	03668S	03122E	EI 0315	-91.669541		28.262323	
	177104103700		A010	ST00BP03	EI330	00105/03	23-AUG-1983	8360	00292S	00279E	EI 0315	-91.660685		28.253065	
	240 111		D/COM		G02112	01-SEP-1983	19-NOV-1983	5860	04235S	03903E	EI 0315	-91.671973		28.263878	
	177104104000		A012	ST00BP00	EI330	00105/03	06-JUN-1983	9645	00283S	00281E	EI 0315	-91.660691		28.253040	
	240 111		D/COM		G02112	04-JUL-1983	09-FEB-1984	8015	00781S	04820E	EI 0315	-91.674788		28.254372	
	177104127000		A016	ST00BP00	EI330	00105/03	23-OCT-1988	4305	00293S	00275E	EI 0315	-91.660673		28.253067	
	240 89		D/COM		G02112	20-NOV-1988	26-NOV-1988	4227	00584S	00689E	EI 0315	-91.661961		28.253863	
	177104152000		A017	ST00BP00	EI330	00105/03	15-MAY-2000	11740	00291S	00258E	EI 0315	-91.660620		28.253062	
	240 112		E/TA		G02112	11-JUN-2000	16-JUN-2000	6678	07222S	05659E	EI 0315	-91.677453		28.272074	
	177104005800		001	ST00BP00	EI322	02477/03	18-APR-1972	7652	03775S	05475E	EI 0322	-91.350334		28.263054	
	257 70		E/PA		G02113	05-MAY-1972	09-MAY-1972	7652	03785S	05496E	EI 0322	-91.350398		28.263081	
	177104007700		002	ST00BP00	EI322	02477/03	14-MAY-1972	10000	00500N	05000E	EI 0322	-91.348863		28.291162	
	240 94		E/PA		G02113	29-MAY-1972	30-SEP-1976	10000	00537N	04978E	EI 0322	-91.348795		28.291060	
	177104013500		003	ST00BP00	EI322	02477/03	12-OCT-1972	9000	06235N	04956E	EI 0322	-91.348724		28.275395	
	242 93		E/PA		G02113	28-OCT-1972	31-OCT-1972	9000	06227N	04943E	EI 0322	-91.348685		28.275418	
	177104034770		004	ST00BP00	EI322	02477/03	21-FEB-1975	5052	04450N	06100W	EI 0322	-91.361042		28.280300	
	240 51		E/ST		G02113	06-MAR-1975	06-MAR-1975	5052	04444N	06116W	EI 0322	-91.360992		28.280317	
	177104034700		004	ST00BP01	EI322	02477/03	07-MAR-1975	4900	04450N	06100W	EI 0322	-91.361042		28.280300	
	240 51		E/PA		G02113	17-MAR-1975	19-MAR-1975	4894	04567N	06012W	EI 0322	-91.361316		28.279979	
	177104134100		005	ST00BP00	EI322	02481/03	15-SEP-1991	7203	06175N	01525E	EI 0322	-91.338069		28.275560	
	242 96		D/PA		G02113	30-SEP-1991	08-APR-2004	6680	06919S	00697E	EI 0322	-91.335496		28.271699	
	177104160300		007	ST00BP00	EI322	02477/03	13-FEB-2006	6564	01125N	02234E	EI 0322	-91.340271		28.289446	
	241 105		E/PA		G02113	28-FEB-2006	23-OCT-2011	6347	02159N	02228E	EI 0322	-91.340254		28.286602	
	177104082800		A005	ST00BP00	EI322	02477/03	12-NOV-1979	9184	01062N	05693E	EI 0322	-91.351015		28.289617	
	233 100		D/PA		G02113	11-DEC-1979	21-JAN-2004	7322	01545N	00904E	EI 0322	-91.336142		28.288291	
	177104069800		A006	ST00BP00	EI322	02477/03	31-OCT-1978	6654	01060N	05686E	EI 0322	-91.350994		28.289622	
	235 102		D/PA		G02113	11-NOV-1978	21-JAN-2004	6402	00926N	04174E	EI 0322	-91.346298		28.289992	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104077900		A007	ST00BP00	EI322	02477/03	29-AUG-1979	9186	01056N	05702E	EI 0322	-91.351043		28.289633	
	235	100	D/PA		G02113	08-NOV-1979	21-JAN-2004	5511	04598N	03905W	EI 0322	-91.367858		28.279892	
	177104077370		A008	ST00BP00	EI322	02477/03	11-DEC-1978	7475	01083N	05701E	EI 0322	-91.351040		28.289559	
	235	102	D/ST		G02113	02-JAN-1979	02-JAN-1979	4999	04780N	07332W	EI 0322	-91.357215		28.279393	
	177104077300		A008	ST00BP01	EI322	02477/03	09-JAN-1979	9925	01083N	05701E	EI 0322	-91.351040		28.289559	
	235	102	D/PA		G02113	20-JAN-1979	21-JAN-2004	5964	06827N	06407W	EI 0322	-91.360086		28.273764	
	177104079570		A010	ST00BP00	EI322	02481/03	22-APR-1979	10748	01063N	05701E	EI 0322	-91.351040		28.289614	
	233	102	D/ST		G02113	07-JUN-1979	10-JUN-1979	7008	06666N	00789E	EI 0322	-91.335784		28.274212	
	177104079500		A010	ST00BP01	EI322	02481/03	10-JUN-1979	10250	01063N	05701E	EI 0322	-91.351040		28.289614	
	233	102	D/PA		G02113	04-JUL-1979	21-JAN-2004	6739	06183N	01284E	EI 0322	-91.337320		28.275539	
	177104144100		A012	ST00BP00	EI322	02477/03	26-SEP-1996	9256	01066N	05715E	EI 0322	-91.351084		28.289606	
	237	100	D/PA		G02113	18-OCT-1996	22-JAN-2004	5371	05863N	05452W	EI 0322	-91.363055		28.276415	
	177104144800		A014	ST00BP00	EI322	02477/03	06-NOV-1996	6300	01059N	05717E	EI 0322	-91.351090		28.289625	
	237	119	D/PA		G02113	15-NOV-1996	19-JAN-2004	5560	00478N	03385E	EI 0322	-91.343846		28.291224	
	177104143070		B001	ST00BP00	EI322	02481/03	10-FEB-1996	4719	00652S	04947E	EI 0322	-91.348693		28.254467	
	250	91	D/ST		G02113	17-FEB-1996	26-FEB-1996	4656	00671S	04403E	EI 0322	-91.347005		28.254520	
	177104143000		B001	ST00BP01	EI322	01689/03	26-FEB-1996	7700	00652S	04947E	EI 0322	-91.348693		28.254467	
	250	91	E/PA		G02113	13-MAR-1996	19-MAY-2005	7521	01038S	03645E	EI 0322	-91.344652		28.255530	
	177104143600		B002	ST00BP00	EI322	01689/03	20-SEP-1996	6735	00656S	04939E	EI 0322	-91.348668		28.254478	
	254	90	D/PA		G02113	12-OCT-1996	18-MAY-2005	5273	02355S	01754E	EI 0322	-91.338780		28.259152	
	177104147300		B004	ST00BP00	EI322	01689/03	08-AUG-1997	5210	00658S	04945E	EI 0322	-91.348687		28.254484	
	254	118	D/PA		G02113	18-AUG-1997	14-MAY-2005	2849	02207S	01884E	EI 0322	-91.339184		28.258745	
	177104072600		001	ST00BP00	EI322	00170/03	29-APR-1978	1265	04823N	05911E	EI 0323	-91.351683		28.239414	
	255	64	E/PA		G02114	04-MAY-1978	28-MAY-1978	1265	04823N	05911E	EI 0323	-91.351683		28.239414	
	177104073700		002	ST00BP00	EI322	00170/03	09-JUN-1978	7750	04758N	05816E	EI 0323	-91.351388		28.239593	
	263	64	E/PA		G02114	28-JUN-1978	28-JUN-1978	7750	04779N	05840E	EI 0323	-91.351462		28.239534	
	177104000900		001	ST00BP00	EI330	02628/03	14-FEB-1971	6301	05500S	06900W	EI 0330	-91.684948		28.227458	
	244	98	E/PA		G02115	27-FEB-1971	06-MAR-1971	6301	05500S	06900W	EI 0330	-91.684948		28.227458	
	177104001000		002	ST00BP00	EI330	02628/03	11-MAR-1971	7681	01900S	04100W	EI 0330	-91.693604		28.217536	
	246	103	E/PA		G02115	22-MAR-1971	30-MAR-1971	7681	01900S	04100W	EI 0330	-91.693604		28.217536	
	177104002700		003	ST00BP00	EI330	02628/03	01-APR-1971	6500	04000N	02000E	EI 0330	-91.665990		28.241251	
	244	102	E/PA		G02115	16-APR-1971	20-APR-1971	6499	04015N	02039E	EI 0330	-91.666111		28.241208	
	177104003200		005	ST00BP00	EI330	02628/03	30-AUG-1971	7996	03000S	04750E	EI 0330	-91.674458		28.220612	
	246	107	E/PA		G02115	21-SEP-1971	05-OCT-1971	7996	03000S	04750E	EI 0330	-91.674458		28.220612	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104009800		006	ST00BP00	EI330	02628/03	15-JUL-1972	5298	01514N	04597E	EI 0330	-91.674075	28.248065
	240 101		E/PA		G02115	24-JUL-1972	28-JUL-1972	5298	01514N	04597E	EI 0330	-91.674075	28.248065
	177104011900		007	ST00BP00	EI330	02628/03	09-SEP-1972	6893	00330S	00330E	EI 0330	-91.660715	28.213307
	250 100		E/PA		G02115	17-SEP-1972	20-SEP-1972	6893	00330S	00330E	EI 0330	-91.660715	28.213307
	177104014700		008	ST00BP00	EI330	02628/03	19-NOV-1972	5932	04500N	02800E	EI 0330	-91.668469	28.239870
	245 100		E/PA		G02115	03-DEC-1972	06-DEC-1972	5445	05804N	03987E	EI 0330	-91.672142	28.236274
	177104098300		009	ST00BP00	EI330	02628/03	14-SEP-1982	8687	02488N	01323E	EI 0330	-91.663902	28.245413
	248 87		E/PA		G02115	16-OCT-1982	24-OCT-1982	8686	02478N	01279E	EI 0330	-91.663767	28.245442
	177104131600		011	ST00BP00	EI330	02628/03	22-APR-1990	9733	00543N	04323W	EI 0330	-91.693029	28.250683
	239 91		E/PA		G02115	16-MAY-1990	14-OCT-1991	8000	04435N	03489W	EI 0330	-91.695581	28.239975
	177104002900		A001	ST00BP00	EI330	02628/03	28-APR-1971	8553	04989N	03217W	EI 0330	-91.696420	28.238450
	244 104		D/PA		G02115	24-MAY-1971	21-JUN-2010	8553	04989N	03217W	EI 0330	-91.696420	28.238450
	177104004200		A002	ST00BP00	EI330	02628/03	26-NOV-1971	6954	05013N	03219W	EI 0330	-91.696413	28.238384
	244 104		D/ST		G02115	17-DEC-1971	12-MAR-1991	5956	07149N	05564W	EI 0330	-91.689114	28.232533
	177104004201		A002	ST01BP00	EI330	02628/03	12-MAR-1991	7720	05013N	03219W	EI 0330	-91.696413	28.238384
	248 92		D/PA		G02115	03-APR-1991	18-JUN-2010	7562	04312N	02423W	EI 0330	-91.698890	28.240303
	177104005300		A003	ST00BP00	EI330	02628/03	12-JAN-1972	9450	04998N	03208W	EI 0330	-91.696447	28.238425
	244 105		D/PA		G02115	07-FEB-1972	10-JUN-2010	9049	05187N	00748W	EI 0330	-91.704081	28.237883
	177104006000		A004	ST00BP00	EI330	02628/03	14-FEB-1972	9344	05012N	03212W	EI 0330	-91.696435	28.238386
	244 104		D/PA		G02115	13-MAR-1972	10-JUN-2010	8485	06070S	02509W	EI 0330	-91.698582	28.228987
	177104007300		A005	ST00BP00	EI330	02628/03	03-APR-1972	7800	04999N	03221W	EI 0330	-91.696407	28.238422
	244 104		D/ST		G02115	30-APR-1972	26-JUN-1997	7498	05137N	05025W	EI 0330	-91.690807	28.238060
	177104007370		A005	ST01BP00	EI330	02628/03	26-JUN-1997	7214	04999N	03221W	EI 0330	-91.696407	28.238422
	244 90		D/ST		G02115	09-JUL-1997	10-JUL-1997	7160	05009N	04012W	EI 0330	-91.693952	28.238401
	177104007371		A005	ST01BP01	EI330	02628/03	10-JUL-1997	5776	04999N	03221W	EI 0330	-91.696407	28.238422
	244 90		D/ST		G02115	19-JUL-1997	23-JUL-1997	5728	04989N	03869W	EI 0330	-91.694395	28.238457
	177104007301		A005	ST01BP02	EI330	02628/03	23-JUL-1997	7231	04999N	03221W	EI 0330	-91.696407	28.238422
	243 90		D/PA		G02115	03-AUG-1997	10-JUN-2010	5562	05173N	06822W	EI 0330	-91.685227	28.237975
	177104008100		A006	ST00BP00	EI330	02628/03	04-MAY-1972	8355	05004N	03207W	EI 0330	-91.696450	28.238408
	244 104		D/ST		G02115	14-MAY-1972	16-FEB-1991	7753	06870N	01055W	EI 0330	-91.703114	28.233260
	177104008101		A006	ST01BP00	EI330	02628/03	16-FEB-1991	7932	05004N	03207W	EI 0330	-91.696450	28.238408
	243 92		D/PA		G02115	05-MAR-1991	22-MAY-2007	7240	02660N	03993W	EI 0330	-91.694034	28.244860
	177104008400		A007	ST00BP00	EI330	02628/03	20-MAY-1972	9215	05011N	03206W	EI 0330	-91.696453	28.238389
	244 103		D/ST		G02115	03-JUN-1972	22-JAN-1991	7728	06283S	00268W	EI 0330	-91.705541	28.229554

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104008401		A007	ST01BP00	EI330	02628/03	22-JAN-1991	7109	05011N	03206W	EI 0330	-91.696453		28.238389
	248	92	D/PA		G02115	03-FEB-1991	12-JUN-2010	5451	01292N	04099W	EI 0330	-91.693716		28.248623
	177104009000		A008	ST00BP00	EI330	02628/03	09-JUN-1972	8202	04998N	03214W	EI 0330	-91.696429		28.238425
	244	104	D/ST		G02115	19-JUN-1972	09-AUG-1993	7724	05926N	00870W	EI 0330	-91.703696		28.235852
	177104009001		A008	ST01BP00	EI330	02628/03	09-AUG-1993	7245	04998N	03214W	EI 0330	-91.696429		28.238425
	243	102	D/PA		G02115	13-AUG-1993	11-JUN-2010	7036	06157N	03609W	EI 0330	-91.695192		28.235242
	177104009400		A009	ST00BP00	EI330	02628/03	23-JUN-1972	8411	04992N	03221W	EI 0330	-91.696407		28.238442
	244	104	D/ST		G02115	14-JUL-1972	03-OCT-1980	7786	02713N	04874W	EI 0330	-91.691297		28.244721
	177104010300		A010	ST00BP00	EI330	02628/03	19-JUL-1972	9398	05019N	03218W	EI 0330	-91.696416		28.238367
	243	104	D/ST		G02115	01-AUG-1972	31-AUG-1993	7882	05404S	00932W	EI 0330	-91.703472		28.227142
	177104010301		A010	ST01BP00	EI330	02628/03	03-SEP-1993	7689	05019N	03218W	EI 0330	-91.696416		28.238367
	247	101	D/PA		G02115	24-SEP-1993	12-JUN-2010	6152	04730N	06625W	EI 0330	-91.685843		28.239190
	177104010800		A011	ST00BP00	EI330	02628/03	04-AUG-1972	9087	04991N	03215W	EI 0330	-91.696426		28.238444
	244	104	D/PA		G02115	24-AUG-1972	07-MAY-2007	8445	03055N	00816W	EI 0330	-91.703892		28.243746
	177104011500		A012	ST00BP00	EI330	02628/03	05-SEP-1972	8744	05006N	03220W	EI 0330	-91.696410		28.238403
	244	104	D/PA		G02115	26-SEP-1972	21-MAY-2007	8501	06407N	02323W	EI 0330	-91.699182		28.234544
	177104022400		A013	ST00BP00	EI330	02628/03	29-MAY-1973	7382	05019N	03212W	EI 0330	-91.696435		28.238367
	244	104	D/ST		G02115	08-JUN-1973	02-DEC-1981	5894	06228N	06927W	EI 0330	-91.684892		28.235074
	177104022401		A013	ST01BP00	EI330	02628/03	02-DEC-1981	6604	05019N	03212W	EI 0330	-91.696435		28.238367
	244	91	D/PA		G02115	09-JAN-1982	10-JUN-2010	5298	06162N	06386W	EI 0330	-91.686571		28.235251
	177104022870		A014	ST00BP00	EI330	02628/03	13-JUN-1973	9033	05018N	03205W	EI 0330	-91.696456		28.238370
	243	99	D/ST		G02115	23-JUL-1973	14-MAR-1980	7486	05808S	05921W	EI 0330	-91.687990		28.228296
	177104022871		A014	ST00BP01	EI330	02628/03	14-MAR-1980	8825	05018N	03205W	EI 0330	-91.696456		28.238370
	243	98	D/ST		G02115	03-APR-1980	03-APR-1980	7333	05927S	05846W	EI 0330	-91.688223		28.228624
	177104022872		A014	ST00BP02	EI330	02628/03	03-APR-1980	8648	05018N	03205W	EI 0330	-91.696456		28.238370
	243	98	D/ST		G02115	14-JUL-1980	14-JUL-1980	7248	06061S	05723W	EI 0330	-91.688607		28.228991
	177104022800		A014	ST00BP03	EI330	02628/03	14-JUL-1980	8714	05018N	03205W	EI 0330	-91.696456		28.238370
	243	98	D/PA		G02115	29-AUG-1980	12-JUN-2010	7253	06005S	05819W	EI 0330	-91.688308		28.228838
	177104024700		A015	ST00BP00	EI330	02628/03	01-AUG-1973	8736	04990N	03208W	EI 0330	-91.696447		28.238447
	244	104	D/ST		G02115	21-AUG-1973	22-MAR-1974	7967	02178N	01809W	EI 0330	-91.700818		28.246165
	177104026100		A016	ST00BP00	EI330	02628/03	10-SEP-1973	8261	05027N	03217W	EI 0330	-91.696419		28.238345
	243	104	D/ST		G02115	19-OCT-1973	11-MAR-1981	6542	03547N	07447W	EI 0330	-91.683302		28.242451
	177104026101		A016	ST01BP00	EI330	02628/03	11-MAR-1981	7331	05027N	03217W	EI 0330	-91.696419		28.238345
	243	91	D/PA		G02115	02-APR-1981	14-MAY-2007	7206	05890N	03512W	EI 0330	-91.695494		28.235975

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104029300		A017	ST00BP00	EI330	02628/03	12-JAN-1974	8038	05025N	03204W	EI 0330	-91.696459	28.238351
	243	104	D/ST		G02115	23-JAN-1974	27-SEP-1997	7537	04686N	00673W	EI 0330	-91.704319	28.239262
	177104029301		A017	ST01BP00	EI330	02628/03	27-SEP-1997	1539	05025N	03204W	EI 0330	-91.696459	28.238351
	243	91	D/ST		G02115	08-OCT-1997	09-OCT-1997	1270	05437N	02824W	EI 0330	-91.697636	28.237215
	177104029302		A017	ST02BP00	EI330	02628/03	09-OCT-1997	2155	05025N	03204W	EI 0330	-91.696459	28.238351
	243	91	E/PA		G02115	28-OCT-1997	24-MAY-2007	1248	05974N	02446W	EI 0330	-91.698802	28.235735
	177104029900		A018	ST00BP00	EI330	02628/03	18-DEC-1973	6664	05026N	03210W	EI 0330	-91.696441	28.238348
	244	104	D/PA		G02115	07-JAN-1974	15-MAY-2007	5653	06457S	03755W	EI 0330	-91.694721	28.230063
	177104024701		A019	ST01BP00	EI330	02628/03	22-MAR-1974	8130	04990N	03208W	EI 0330	-91.696447	28.238447
	244	98	D/ST		G02115	11-APR-1974	15-SEP-1981	7029	01813N	01874W	EI 0330	-91.700621	28.247171
	177104024702		A019	ST02BP00	EI330	02628/03	15-SEP-1981	8025	04990N	03208W	EI 0330	-91.696447	28.238447
	244	86	D/PA		G02115	21-SEP-1981	06-MAY-2007	7009	01924N	01497W	EI 0330	-91.701788	28.246861
	177104009401		A020	ST01BP00	EI330	02628/03	03-OCT-1980	8110	04992N	03221W	EI 0330	-91.696407	28.238442
	243	91	D/ST		G02115	05-NOV-1980	01-NOV-1993	7467	04270N	00467W	EI 0330	-91.704964	28.240403
	177104009402		A020	ST02BP00	EI330	02628/03	01-NOV-1993	8400	04992N	03221W	EI 0330	-91.696407	28.238442
	243	101	D/PA		G02115	27-NOV-1993	11-JUN-2010	8008	03769N	04206W	EI 0330	-91.693361	28.241813
	177104131870		A021	ST00BP00	EI330	02628/03	12-JUN-1990	7435	05014N	03224W	EI 0330	-91.696398	28.238381
	247	93	D/ST		G02115	01-JUL-1990	02-JUL-1990	6769	07190S	02664W	EI 0330	-91.698113	28.232068
	177104131800		A021	ST00BP01	EI330	02628/03	03-JUL-1990	13683	05014N	03224W	EI 0330	-91.696398	28.238381
	247	93	D/PA		G02115	05-AUG-1990	18-JUN-2010	12064	04017S	01780W	EI 0330	-91.700825	28.223335
	177104132300		A022	ST00BP00	EI330	02628/03	10-AUG-1990	8720	05007N	03225W	EI 0330	-91.696395	28.238400
	247	91	D/PA		G02115	25-AUG-1990	18-JUN-2010	8305	05390N	01162W	EI 0330	-91.702796	28.237330
	177104133200		A023	ST00BP00	EI330	02628/03	13-DEC-1990	7600	05000N	03226W	EI 0330	-91.696391	28.238420
	247	91	D/PA		G02115	30-DEC-1990	18-JUN-2010	7280	03423N	03616W	EI 0330	-91.695197	28.242758
	177104004300		B001	ST00BP00	EI330	02628/03	29-DEC-1971	8769	03927S	03971W	EI 0330	-91.694023	28.223107
	248	98	D/ST		G02115	17-FEB-1972	19-AUG-2001	7116	04414S	06419E	EI 0330	-91.679652	28.224487
	177104004301		B001	ST01BP00	EI330	02628/03	19-AUG-2001	5905	03927S	03971W	EI 0330	-91.694023	28.223107
	248	109	D/COM		G02115	29-AUG-2001	25-NOV-2001	4489	04612S	07079W	EI 0330	-91.684385	28.225017
	177104004400		B002	ST00BP00	EI330	02628/03	06-MAR-1972	10211	03911S	03962W	EI 0330	-91.694052	28.223064
	248	98	D/ST		G02115	15-APR-1972	30-JAN-1986	8950	00898S	00679W	EI 0330	-91.704211	28.214751
	177104004401		B002	ST01BP00	EI330	02628/03	30-JAN-1986	5673	03911S	03962W	EI 0330	-91.694052	28.223064
	248	74	D/PA		G02115	04-FEB-1986	05-JUL-2007	5100	05321S	05421W	EI 0330	-91.689538	28.226952
	177104008000		B003	ST00BP00	EI330	02628/03	30-APR-1972	9330	03913S	03976W	EI 0330	-91.694009	28.223069
	244	104	D/ST		G02115	23-MAY-1972	02-JAN-1986	7926	00583S	06927W	EI 0330	-91.684818	28.213941

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104008001		B003	ST01BP00	EI330	02628/03	02- JAN-1986	7292	03913S	03976W	EI 0330	-91.694009	28.223069
	244	73	D/COM		G02115	12- JAN-1986	19-FEB-1986	5151	07119S	07136W	EI 0330	-91.684230	28.231911
	177104008700		B004	ST00BP00	EI330	02628/03	02- JUN-1972	9465	03917S	03960W	EI 0330	-91.694058	28.223080
	244	118	D/ST		G02115	30- JUN-1972	17- JAN-2002	8660	04858S	00562W	EI 0330	-91.704614	28.225638
	177104008701		B004	ST01BP00	EI330	02628/03	17- JAN-2002	7950	03917S	03960W	EI 0330	-91.694058	28.223080
	248	79	D/COM		G02115	25- JAN-2002	26-APR-2002	7174	03655S	01039W	EI 0330	-91.703123	28.222336
	177104009500		B005	ST00BP00	EI330	02628/03	04- JUL-1972	9694	03904S	03969W	EI 0330	-91.694030	28.223045
	244	118	D/ST		G02115	30- JUL-1972	23-MAY-1992	8811	00644S	02651W	EI 0330	-91.698090	28.214072
	177104009501		B005	ST01BP00	EI330	02628/03	23-MAY-1992	8115	03904S	03969W	EI 0330	-91.694030	28.223045
	248	92	D/ST		G02115	28-MAY-1992	14-SEP-2001	7280	01767S	01970W	EI 0330	-91.700215	28.217152
	177104009502		B005	ST02BP00	EI330	02628/03	14-SEP-2001	8273	03904S	03969W	EI 0330	-91.694030	28.223045
	248	90	D/COM		G02115	10-OCT-2001	31-OCT-2001	7598	01974S	02141W	EI 0330	-91.699685	28.217722
	177104010500		B006	ST00BP00	EI330	02628/03	02-AUG-1972	8529	03924S	03959W	EI 0330	-91.694062	28.223100
	248	102	D/ST		G02115	17-AUG-1972	21-APR-1992	7702	03070S	00756W	EI 0330	-91.703996	28.220723
	177104010501		B006	ST01BP00	EI330	02628/03	26-APR-1992	8335	03924S	03959W	EI 0330	-91.694062	28.223100
	248	92	D/ST		G02115	03-MAY-1992	01- JAN-2011	7309	03277S	00494W	EI 0330	-91.704810	28.221291
	177104010502		B006	ST02BP00	EI330	02628/03	20- JAN-2011	8892	03924S	03959W	EI 0330	-91.694062	28.223100
	248	125	D/ST		G02115	31- JAN-2011	03-FEB-2011	6952	00237S	06621W	EI 0330	-91.685763	28.212986
	177104010503		B006	ST03BP00	EI330	02628/03	17-FEB-2011	8153	03924S	03959W	EI 0330	-91.694062	28.223100
	248	125	D/COM		G02115	22-FEB-2011	12-MAR-2011	6933	00454S	03887W	EI 0330	-91.694251	28.213560
	177104011600		B007	ST00BP00	EI330	02628/03	21-AUG-1972	9128	03906S	03975W	EI 0330	-91.694012	28.223050
	244	102	D/ST		G02115	14-SEP-1972	08-MAY-2002	8297	00715S	04333W	EI 0330	-91.692870	28.214281
	177104011601		B007	ST01BP00	EI330	02628/03	08-MAY-2002	8094	03906S	03975W	EI 0330	-91.694012	28.223050
	248	84	D/COM		G02115	14-MAY-2002	04- JUN-2002	7163	00613S	04000W	EI 0330	-91.693901	28.213997
	177104013000		B008	ST00BP00	EI330	02628/03	16-SEP-1972	8358	03918S	03966W	EI 0330	-91.694040	28.223083
	248	98	D/ST		G02115	30-SEP-1972	04- JUL-2001	7283	02216S	00842W	EI 0330	-91.703719	28.218378
	177104013001		B008	ST01BP00	EI330	02628/03	04- JUL-2001	7350	03918S	03966W	EI 0330	-91.694040	28.223083
	248	109	D/COM		G02115	10- AUG-2001	10-DEC-2001	7228	03311S	03153W	EI 0330	-91.696556	28.221408
	177104016300		B009	ST00BP00	EI330	02628/03	04- JAN-1973	8819	03931S	03957W	EI 0330	-91.694067	28.223119
	248	118	D/ST		G02115	24- JAN-1973	17- AUG-2010	7996	06054S	01382W	EI 0330	-91.702082	28.228933
	177104016301		B009	ST01BP00	EI330	02628/03	17- AUG-2010	7680	03931S	03957W	EI 0330	-91.694067	28.223119
	248	125	D/COM		G02115	29- AUG-2010	29- AUG-2010	5201	06997N	06193W	EI 0330	-91.687160	28.232955
	177104017100		B010	ST00BP00	EI330	02628/03	31- JAN-1973	9139	03904S	03963W	EI 0330	-91.694049	28.223045
	248	98	D/ST		G02115	25-FEB-1973	26-FEB-1986	7542	00674S	00743W	EI 0330	-91.704010	28.214137

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104017101		B010	ST01BP00	EI330	02628/03	26-FEB-1986	8935	03904S	03963W	EI 0330	-91.694049		28.223045
	248	74	D/COM		G02115	30-MAR-1986	30-APR-1986	7500	02448S	07010E	EI 0330	-91.681467		28.219075
	177104025200		B011	ST00BP00	EI330	02628/03	26-AUG-1973	8225	03925S	03965W	EI 0330	-91.694043		28.223102
	248	98	D/TA		G02115	27-SEP-1973	10-JUL-2021	7377	04039S	07015W	EI 0330	-91.684577		28.223442
	177104021000		B012	ST00BP00	EI330	02628/03	21-APR-1973	7936	03920S	03973W	EI 0330	-91.694018		28.223089
	248	92	D/ST		G02115	21-MAY-1973	05-JAN-2011	7647	04574S	05771W	EI 0330	-91.688442		28.224901
	177104021001		B012	ST01BP00	EI330	02628/03	11-JAN-2011	10200	03920S	03973W	EI 0330	-91.694018		28.223089
	248	125	D/COM		G02115	10-FEB-2011	31-MAR-2011	6902	00267S	05667E	EI 0330	-91.677279		28.213091
	177104023700		B013	ST00BP00	EI330	02628/03	04-JUL-1973	11334	03912S	03968W	EI 0330	-91.694033		28.223067
	248	98	D/PA		G02115	23-AUG-1973	14-MAY-2009	11334	03912S	03968W	EI 0330	-91.694033		28.223067
	177104027400		B014	ST00BP00	EI330	02628/03	03-OCT-1973	10034	03932S	03964W	EI 0330	-91.694047		28.223122
	244	104	D/ST		G02115	23-OCT-1973	02-OCT-2010	8521	07010S	00517W	EI 0330	-91.704776		28.231554
	177104027401		B014	ST01BP00	EI330	02628/03	02-OCT-2010	7512	03932S	03964W	EI 0330	-91.694047		28.223122
	248	125	D/COM		G02115	15-OCT-2010	29-JAN-2011	5200	06930S	06720W	EI 0330	-91.685519		28.231388
	177104028600		B015	ST00BP00	EI330	02628/03	21-DEC-1973	9789	03899S	03977W	EI 0330	-91.694005		28.223031
	248	104	D/ST		G02115	22-JAN-1974	27-FEB-2002	8988	02441S	07152W	EI 0330	-91.684136		28.219050
	177104028601		B015	ST01BP00	EI330	02628/03	27-FEB-2002	6743	03899S	03977W	EI 0330	-91.694005		28.223031
	248	84	D/COM		G02115	04-MAR-2002	24-MAR-2002	6317	03433S	04011W	EI 0330	-91.693897		28.221750
	177104030200		B016	ST00BP00	EI330	02628/03	24-FEB-1974	6374	03934S	03970W	EI 0330	-91.694027		28.223126
	248	104	D/ST		G02115	04-MAR-1974	11-SEP-2010	5139	05651S	06234W	EI 0330	-91.687016		28.227868
	177104030201		B016	ST01BP00	EI330	02628/03	24-SEP-2010	7626	03934S	03970W	EI 0330	-91.694027		28.223126
	248	125	D/COM		G02115	22-OCT-2010	12-NOV-2010	5190	04695S	06381E	EI 0330	-91.679536		28.225260
	177104030400		B017	ST00BP00	EI330	02628/03	28-JAN-1974	6880	03898S	03971W	EI 0330	-91.694024		28.223028
	248	98	D/PA		G02115	08-FEB-1974	24-JUL-2007	6348	06159S	03914W	EI 0330	-91.694222		28.229245
	177104031200		B018	ST00BP00	EI330	02628/03	12-FEB-1974	6068	03896S	03964W	EI 0330	-91.694046		28.223023
	248	98	D/COM		G02115	20-FEB-1974	06-APR-1974	5219	03437S	06460W	EI 0330	-91.686294		28.221783
	177104011100		C001	ST00BP00	EI330	02628/03	09-AUG-1972	5511	05164S	07012W	EI 0330	-91.684597		28.226535
	247	97	D/PA		G02115	23-AUG-1972	13-DEC-2009	5511	05147S	06980W	EI 0330	-91.684695		28.226487
	177104012300		C002	ST00BP00	EI330	02628/03	28-AUG-1972	6573	05165S	07019W	EI 0330	-91.684575		28.226538
	244	96	D/ST		G02115	07-SEP-1972	08-FEB-2001	5700	06699N	06818E	EI 0330	-91.680923		28.233791
	177104012301		C002	ST01BP00	EI330	02628/03	08-FEB-2001	5388	05165S	07019W	EI 0330	-91.684575		28.226538
	240	90	D/PA		G02115	17-FEB-2001	21-DEC-2009	5120	05208S	06026W	EI 0330	-91.687658		28.226646
	177104012600		C003	ST00BP00	EI330	02628/03	11-SEP-1972	7026	05168S	07004W	EI 0330	-91.684622		28.226546
	244	98	D/ST		G02115	25-SEP-1972	12-JAN-2001	5830	06813N	04779W	EI 0330	-91.691553		28.233449

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104012601		C003	ST01BP00	EI330	02628/03	12-JAN-2001	5279	05168S 07004W	EI 0330	-91.684622	28.226546
	248	79	D/PA		G02115	22-JAN-2001	24-DEC-2009	5100	05264S 05965W	EI 0330	-91.687847	28.226801
	177104012770		C004	ST00BP00	EI330	02628/03	07-JUN-1973	6550	05172S 07017W	EI 0330	-91.684582	28.226557
	248	96	D/ST		G02115	26-JUN-1973	26-JUN-1973	5908	06160S 05712E	EI 0330	-91.677473	28.229292
	177104012700		C004	ST00BP01	EI330	02628/03	26-JUN-1973	10173	05172S 07017W	EI 0330	-91.684582	28.226557
	248	96	D/PA		G02115	03-AUG-1973	19-FEB-2008	9067	06821S 04101E	EI 0330	-91.672480	28.231124
	177104016500		C005	ST00BP00	EI330	02628/03	12-MAR-1973	7305	05177S 07000W	EI 0330	-91.684635	28.226570
	247	97	D/PA		G02115	26-MAR-1973	25-DEC-2009	5844	05488N 07310W	EI 0330	-91.683710	28.237112
	177104032400		C006	ST00BP00	EI330	02628/03	03-APR-1974	5375	05162S 07006W	EI 0330	-91.684616	28.226529
	247	98	D/PA		G02115	12-APR-1974	13-DEC-2009	5098	06508S 06457W	EI 0330	-91.686333	28.230225
	177104029600		C007	ST00BP00	EI330	02628/03	30-JAN-1974	7616	05179S 08007E	EI 0330	-91.684588	28.226576
	248	96	D/ST		G02115	19-FEB-1974	13-JAN-1982	6134	06477N 05295E	EI 0330	-91.676195	28.234413
	177104029601		C007	ST01BP00	EI330	02628/03	13-JAN-1982	8376	05179S 08007E	EI 0330	-91.684588	28.226576
	247	97	D/ST		G02115	11-MAR-1982	16-MAY-1993	7712	03014S 05051W	EI 0330	-91.690664	28.220607
	177104029602		C007	ST02BP00	EI330	02628/03	16-MAY-1993	5805	05179S 08007E	EI 0330	-91.684588	28.226576
	252	93	D/PA		G02115	02-JUN-1993	16-DEC-2009	4332	07226S 07029W	EI 0330	-91.684564	28.232205
	177104015070		C008	ST00BP00	EI330	02628/03	27-NOV-1972	6820	05170S 07010W	EI 0330	-91.684603	28.226551
	247	96	D/ST		G02115	17-DEC-1972	01-JAN-1973	5924	06935S 05177W	EI 0330	-91.690312	28.231389
	177104015000		C008	ST00BP01	EI330	02628/03	01-JAN-1973	9250	05170S 07010W	EI 0330	-91.684603	28.226551
	247	96	D/PA		G02115	18-JAN-1973	12-DEC-2009	7914	06564N 04226W	EI 0330	-91.693273	28.234128
	177104017070		C009	ST00BP00	EI330	02628/03	25-JAN-1973	8640	05143S 07018W	EI 0330	-91.684578	28.226477
	247	96	D/ST		G02115	20-FEB-1973	27-DEC-1977	7771	01721S 07463W	EI 0330	-91.683163	28.217072
	177104017000		C009	ST00BP01	EI330	02628/03	27-DEC-1977	8285	05143S 07018W	EI 0330	-91.684578	28.226477
	247	98	D/PA		G02115	28-DEC-1977	14-DEC-2009	7458	01888S 07462W	EI 0330	-91.683171	28.217533
	177104020100		C010	ST00BP00	EI330	02628/03	29-MAR-1973	8505	05150S 07016W	EI 0330	-91.684585	28.226496
	247	96	D/ST		G02115	17-APR-1973	23-APR-1993	7761	02727S 06245E	EI 0330	-91.679094	28.219850
	177104020101		C010	ST01BP00	EI330	02628/03	25-APR-1993	5523	05150S 07016W	EI 0330	-91.684585	28.226496
	253	94	D/PA		G02115	27-APR-1993	20-DEC-2009	5201	06047S 06793E	EI 0330	-91.680828	28.228973
	177104025700		C011	ST00BP00	EI330	02628/03	13-AUG-1973	9727	05145S 07998E	EI 0330	-91.684559	28.226483
	244	96	D/ST		G02115	24-SEP-1973	16-NOV-1990	7810	00918S 04932E	EI 0330	-91.675003	28.214886
	177104025701		C011	ST01BP00	EI330	02628/03	16-NOV-1990	7849	05145S 07998E	EI 0330	-91.684559	28.226483
	247	98	D/PA		G02115	03-DEC-1990	24-DEC-2009	5608	00441S 07138E	EI 0330	-91.681846	28.213557
	177104031900		C012	ST00BP00	EI330	02628/03	04-MAR-1974	7585	05157S 07014W	EI 0330	-91.684591	28.226516
	243	107	D/PA		G02115	02-APR-1974	14-DEC-2009	7573	04996S 06976W	EI 0330	-91.684706	28.226073

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104033200		C013	ST00BP00	EI330	02628/03	15-APR-1974	8596	05152S 07023W	EI 0330	-91.684563	28.226502
	247	98	D/PA		G02115	10-MAY-1974	15-FEB-2008	7504	02369S 05414E	EI 0330	-91.676512	28.218872
	177104038900		C014	ST00BP00	EI330	02628/03	27-AUG-1974	8042	05142S 07012W	EI 0330	-91.684597	28.226474
	247	98	D/PA		G02115	20-SEP-1974	23-DEC-2009	7596	02820S 07462W	EI 0330	-91.683179	28.220094
	177104036800		C015	ST00BP00	EI330	02628/03	27-JUL-1974	7784	05158S 07020W	EI 0330	-91.684572	28.226518
	244	98	D/ST		G02115	22-AUG-1974	28-JAN-1991	6701	04873S 04456E	EI 0330	-91.673562	28.225765
	177104036801		C015	ST01BP00	EI330	02628/03	01-FEB-1991	7175	05158S 07020W	EI 0330	-91.684572	28.226518
	247	95	D/PA		G02115	18-FEB-1991	18-DEC-2009	6792	07041S 06916W	EI 0330	-91.684912	28.231694
	177104039700		C016	ST00BP00	EI330	02628/03	27-SEP-1974	8851	05148S 07010W	EI 0330	-91.684603	28.226491
	247	98	D/ST		G02115	02-NOV-1974	29-SEP-1997	7680	01388S 06782E	EI 0330	-91.680749	28.216164
	177104039701		C016	ST01BP00	EI330	02628/03	29-SEP-1997	8007	05148S 07010W	EI 0330	-91.684603	28.226491
	248	101	D/PA		G02115	18-OCT-1997	26-DEC-2009	5599	00531S 05559W	EI 0330	-91.689062	28.213785
	177104040200		C017	ST00BP00	EI330	02628/03	09-NOV-1974	9482	05155S 07008W	EI 0330	-91.684610	28.226510
	247	96	D/ST		G02115	18-DEC-1974	30-MAY-1982	7228	02657S 03102E	EI 0330	-91.669339	28.219682
	177104040201		C017	ST01BP00	EI330	02628/03	30-MAY-1982	8032	05155S 07008W	EI 0330	-91.684610	28.226510
	247	98	D/PA		G02115	29-JUN-1982	26-DEC-2009	7548	04483S 04604W	EI 0330	-91.692066	28.224642
	177104042800		C018	ST00BP00	EI330	02628/03	28-DEC-1974	9250	05175S 07002W	EI 0330	-91.684628	28.226565
	247	98	D/ST		G02115	17-JAN-1975	14-JUN-1993	6946	06588S 01736W	EI 0330	-91.700989	28.230403
	177104042801		C018	ST01BP00	EI330	02628/03	15-JUN-1993	7585	05175S 07002W	EI 0330	-91.684628	28.226565
	252	93	D/PA		G02115	30-JUN-1993	27-DEC-2009	7253	03395S 07489E	EI 0330	-91.682962	28.221676
	177104131370		C019	ST00BP00	EI330	02628/03	16-MAR-1990	7686	05166S 07998E	EI 0330	-91.684559	28.226540
	247	96	D/ST		G02115	15-APR-1990	06-APR-1990	7501	03809S 06303W	EI 0330	-91.686786	28.222804
	177104131371		C019	ST00BP01	EI330	02628/03	16-APR-1990	7481	05166S 07998E	EI 0330	-91.684559	28.226540
	247	96	D/ST		G02115	03-MAY-1990	09-MAY-1990	7243	03820S 06246W	EI 0330	-91.686960	28.222834
	177104131300		C019	ST00BP02	EI330	02628/03	09-MAY-1990	7645	05166S 07998E	EI 0330	-91.684559	28.226540
	247	96	D/PA		G02115	05-JUN-1990	25-DEC-2009	7380	03728S 06193W	EI 0330	-91.687125	28.222580
	177104133300		C020	ST00BP00	EI330	02628/03	11-DEC-1990	8137	05160S 07026W	EI 0330	-91.684554	28.226524
	247	98	D/PA		G02115	12-JAN-1991	26-DEC-2009	7005	03566S 05142E	EI 0330	-91.675680	28.222165
	177104133600		C021	ST00BP00	EI330	02628/03	05-APR-1991	8125	05172S 07996E	EI 0330	-91.684553	28.226557
	247	98	D/PA		G02115	06-MAY-1991	16-DEC-2009	7487	02582S 06803W	EI 0330	-91.685221	28.219435
	177104146670		C022	ST00BP00	EI330	02628/03	05-JUL-1997	7733	05153S 07003W	EI 0330	-91.684625	28.226505
	243	101	D/ST		G02115	09-AUG-1997	22-AUG-1997	7263	03763S 07424W	EI 0330	-91.683306	28.222688
	177104146600		C022	ST00BP01	EI330	02628/03	22-AUG-1997	8128	05153S 07003W	EI 0330	-91.684625	28.226505
	243	100	D/PA		G02115	29-AUG-1997	13-DEC-2009	7572	03567S 07226W	EI 0330	-91.683918	28.222146

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104146000		C023	ST00BP00	EI330	02628/03	13-MAY-1997	8352	05160S 07001W	EI 0330	-91.684631	28.226524
	248 100		D/PA		G02115	21-JUN-1997	13-DEC-2009	6900	06300N 04553W	EI 0330	-91.692260	28.234857
	177104148100		C024	ST00BP00	EI330	02628/03	29-OCT-1997	8140	05167S 06999W	EI 0330	-91.684638	28.226543
	243 100		D/PA		G02115	11-DEC-1997	25-DEC-2009	7550	04438S 06330W	EI 0330	-91.686706	28.224533
	177104105600		D001	ST00BP00	EI330	02628/03	28-DEC-1983	9293	03654N 04264E	EI 0330	-91.673022	28.242184
	240 89		E/TA		G02115	04-FEB-1984	27-JAN-1993	7206	01686N 06613W	EI 0330	-91.685910	28.247559
	177104116900		D002	ST00BP00	EI330	02628/03	05-DEC-1985	6344	03665N 04253E	EI 0330	-91.672987	28.242154
	247 116		D/PA		G02115	26-DEC-1985	01-NOV-2024	4507	04236N 00401E	EI 0330	-91.661023	28.240614
	177104117800		D003	ST00BP00	EI330	02628/03	12-JAN-1986	8950	03663N 04269E	EI 0330	-91.673037	28.242160
	247 116		D/ST		G02115	31-JAN-1986	01-FEB-1986	6145	00405N 05944W	EI 0330	-91.687999	28.251075
	177104117801		D003	ST01BP00	EI330	02628/03	02-FEB-1986	7383	03663N 04269E	EI 0330	-91.673037	28.242160
	247 116		D/ST		G02115	10-FEB-1986	26-APR-2013	5985	01662N 07343E	EI 0330	-91.682599	28.247634
	177104117802		D003	ST02BP00	EI330	02628/03	18-MAY-2013	8704	03663N 04269E	EI 0330	-91.673037	28.242160
	247 140		D/COM		G02115	17-JUL-2013	09-AUG-2013	5106	05874S 07076W	EI 0330	-91.684405	28.228488
	177104118400		D004	ST00BP00	EI330	02628/03	22-FEB-1986	5391	03661N 04262E	EI 0330	-91.673015	28.242164
	247 116		D/PA		G02115	27-FEB-1986	16-NOV-2024	4502	03954N 01812E	EI 0330	-91.665406	28.241380
	177104118700		D005	ST00BP00	EI330	02628/03	01-MAR-1986	8529	03656N 04271E	EI 0330	-91.673043	28.242178
	247 116		D/ST		G02115	21-MAR-1986	27-APR-2013	8103	04344N 06006E	EI 0330	-91.678422	28.240273
	177104118701		D005	ST01BP00	EI330	02628/03	27-MAY-2013	8244	03656N 04271E	EI 0330	-91.673043	28.242178
	247 140		D/ST		G02115	10-JUN-2013	15-JUN-2013	4458	06766S 06607W	EI 0330	-91.685871	28.230936
	177104118702		D005	ST01BP01	EI330	02628/03	15-JUN-2013	8387	03656N 04271E	EI 0330	-91.673043	28.242178
	247 140		D/COM		G02115	29-JUN-2013	09-JUL-2013	4352	06628S 06620W	EI 0330	-91.685828	28.230555
	177104119100		D006	ST00BP00	EI330	02628/03	13-APR-1986	8826	03652N 04257E	EI 0330	-91.672999	28.242190
	247 116		D/ST		G02115	04-MAY-1986	26-FEB-2013	7200	01037N 00467E	EI 0330	-91.661256	28.249409
	177104119101		D006	ST01BP00	EI330	02628/03	28-FEB-2013	5494	03652N 04257E	EI 0330	-91.672999	28.242190
	274 140		D/ST		G02115	19-MAR-2013	29-NOV-2012	5193	02089N 04591E	EI 0330	-91.674051	28.246483
	177104119102		D006	ST01BP01	EI330	02628/03	20-MAR-2013	5829	03652N 04257E	EI 0330	-91.672999	28.242190
	274 140		D/COM		G02115	29-MAR-2013	24-MAY-2013	5491	01967N 04685E	EI 0330	-91.674344	28.246819
	177104137900		D007	ST00BP00	EI330	02628/03	29-DEC-1993	7411	03670N 04267E	EI 0330	-91.673031	28.242140
	247 100		D/PA		G02115	19-JAN-1994	11-DEC-2007	5930	02524N 07218E	EI 0330	-91.682204	28.245266
	177104119600		D008	ST00BP00	EI330	02628/03	13-JUL-1986	6032	03658N 04255E	EI 0330	-91.672993	28.242172
	247 116		D/ST		G02115	28-JUL-1986	08-OCT-2013	4606	00591N 03095E	EI 0330	-91.669422	28.250615
	177104119601		D008	ST01BP00	EI330	02628/03	11-OCT-2013	14676	03658N 04255E	EI 0330	-91.672993	28.242172
	247 140		D/ST		G02115	03-DEC-2013	08-DEC-2013	7815	01399S 04956W	EI 0330	-91.690944	28.216167

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104119602		D008	ST02BP00	EI330	02628/03	08-DEC-2013	15656	03658N	04255E	EI 0330	-91.672993		28.242172
	247	140	D/TA		G02115	17-DEC-2013	18-JAN-2014	7900	00129S	06188W	EI 0330	-91.687106		28.212684
	177104138200		D009	ST00BP00	EI330	02628/03	06-FEB-1994	8234	03667N	04260E	EI 0330	-91.673009		28.242147
	247	114	D/ST		G02115	04-MAR-1994	04-NOV-2012	7201	00482N	05698E	EI 0330	-91.677502		28.250892
	177104138201		D009	ST01BP00	EI330	02628/03	06-NOV-2012	12406	03667N	04260E	EI 0330	-91.673009		28.242147
	274	140	D/COM		G02115	01-JAN-2013	30-JAN-2013	7606	03158S	05929W	EI 0330	-91.687938		28.221011
	177104138600		D010	ST00BP00	EI330	02628/03	11-MAR-1994	11100	03674N	04258E	EI 0330	-91.673003		28.242129
	242	114	D/ST		G02115	30-MAR-1994	02-APR-1994	5856	03693S	00457E	EI 0330	-91.661139		28.222551
	177104138601		D010	ST01BP00	EI330	02628/03	02-APR-1994	10894	03674N	04258E	EI 0330	-91.673003		28.242129
	242	114	D/PA		G02115	04-APR-1994	16-DEC-2007	5903	03937S	00539E	EI 0330	-91.661395		28.223222
	177104138602		D010	ST02BP00	EI330	02628/03		#####	03674N	04258E	EI 0330	-91.673003		28.242129
	247	140	D/CNL		G02115		01-JUN-2015	#####	#####		#####	#####		#####
	177104138700		D011	ST00BP00	EI330	02628/03	10-APR-1994	5700	03672N	04251E	EI 0330	-91.672981		28.242134
	247	114	D/PA		G02115	20-APR-1994	28-OCT-2024	2342	05524N	00670E	EI 0330	-91.661848		28.237071
	177104138800		D012	ST00BP00	EI330	02628/03	30-APR-1994	6538	03676N	04265E	EI 0330	-91.673025		28.242123
	247	114	D/ST		G02115	07-MAY-1994	30-APR-2013	4204	00715N	07382E	EI 0330	-91.682728		28.250237
	177104138801		D012	ST01BP00	EI330	02628/03	03-MAY-2013	14670	03676N	04265E	EI 0330	-91.673025		28.242123
	247	140	D/COM		G02115	24-AUG-2013	18-SEP-2013	6995	01493S	03372W	EI 0330	-91.695861		28.216410
	177104164300		D013	ST00BP00	EI330	02628/03	29-APR-2011	11798	03687N	04254E	EI 0330	-91.672990		28.242092
	248	140	D/ST		G02115	23-MAY-2011	31-MAY-2011	7464	03681S	06804W	EI 0330	-91.685228		28.222457
	177104164301		D013	ST00BP01	EI330	02628/03	01-JUN-2011	11750	03687N	04254E	EI 0330	-91.672990		28.242092
	248	140	D/COM		G02115	03-JUN-2011	02-OCT-2011	7449	03747S	06793W	EI 0330	-91.685263		28.222636
	177104164400		D014	ST00BP00	EI330	02628/03	22-APR-2011	12230	03683N	04263E	EI 0330	-91.673019		28.242105
	274	140	D/ST		G02115	12-AUG-2011	12-AUG-2011	7280	03027S	07231W	EI 0330	-91.683897		28.220660
	177104164401		D014	ST00BP01	EI330	02628/03	13-AUG-2011	12307	03683N	04263E	EI 0330	-91.673019		28.242105
	274	140	D/COM		G02115	16-AUG-2011	23-SEP-2011	7272	02888S	07348W	EI 0330	-91.683533		28.220281
	177104164500		D015	ST00BP00	EI330	02628/03	12-APR-2011	11610	03689N	04261E	EI 0330	-91.673012		28.242088
	274	140	D/COM		G02115	06-JUL-2011	24-OCT-2011	7577	04240S	06213W	EI 0330	-91.687067		28.223988
	177104164700		D016	ST00BP00	EI330	02628/03	06-NOV-2011	10257	03685N	04247E	EI 0330	-91.672968		28.242098
	274	140	D/ST		G02115	22-NOV-2011	29-NOV-2011	5314	05400S	05305W	EI 0330	-91.689897		28.227170
	177104164701		D016	ST00BP01	EI330	02628/03	30-NOV-2011	14645	03685N	04247E	EI 0330	-91.672968		28.242098
	274	140	D/ST		G02115	05-JAN-2012	05-JAN-2012	7100	03999S	01880W	EI 0330	-91.700516		28.223287
	177104164702		D016	ST00BP02	EI330	02628/03	06-JAN-2012	14600	03685N	04247E	EI 0330	-91.672968		28.242098
	248	140	D/COM		G02115	15-JAN-2012	07-MAR-2012	7037	03950S	01942W	EI 0330	-91.700322		28.223154

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104164800		D017	ST00BP00	EI330	02628/03	25-FEB-2012	14426	03681N	04256E	EI 0330	-91.672996		28.242110
	248 140		D/COM		G02115	03-APR-2012	28-APR-2012	7214	05198S	01669W	EI 0330	-91.701181		28.226582
	177104165100		D018	ST00BP00	EI330	02628/03	12-SEP-2012	8172	03692N	04245E	EI 0330	-91.672962		28.242079
	274 140		D/ST		G02115	01-OCT-2012	07-OCT-2012	4365	05672S	06770E	EI 0330	-91.680752		28.227941
	177104165101		D018	ST00BP01	EI330	02628/03	07-OCT-2012	8590	03692N	04245E	EI 0330	-91.672962		28.242079
	274 140		D/COM		G02115	15-OCT-2012	19-OCT-2012	4338	05274S	06888E	EI 0330	-91.681115		28.226846
	177104165200		D019	ST00BP00	EI330	02628/03	19-JUN-2012	13596	03694N	04252E	EI 0330	-91.672984		28.242074
	274 140		D/COM		G02115	29-JUL-2012	01-OCT-2012	8175	05754N	01322W	EI 0330	-91.702294		28.236329
	177104165300		D020	ST00BP00	EI330	02628/03	08-MAY-2012	7390	03696N	04259E	EI 0330	-91.673006		28.242068
	274 140		D/COM		G02115	24-MAY-2012	05-JUN-2012	5194	07126N	06950E	EI 0330	-91.681326		28.232617
	177104001800		001	ST00BP00	EI330	01046/03	10-FEB-1971	11098	07400S	00330E	EI 0331	-91.707409		28.232618
	246 93		E/PA		G02116	18-MAR-1971	23-MAR-1971	11098	07132N	00032E	EI 0331	-91.706482		28.232528
	177104001370		002	ST00BP00	EI330	02589/03	27-MAR-1971	6426	07037S	02900E	EI 0331	-91.715383		28.231597
	240 93		E/ST		G02116	04-APR-1971	04-APR-1971	6426	07080S	02864E	EI 0331	-91.715271		28.231715
	177104001300		002	ST00BP01	EI330	02589/03	05-APR-1971	9066	07037S	02900E	EI 0331	-91.715383		28.231597
	240 93		E/PA		G02116	13-APR-1971	20-APR-1971	9066	07111S	02838E	EI 0331	-91.715191		28.231802
	177104002500		003	ST00BP00	EI330	02589/03	20-APR-1971	8130	03850N	04300W	EI 0331	-91.739704		28.241453
	240 93		E/PA		G02116	03-MAY-1971	10-MAY-1971	8130	03827N	04314W	EI 0331	-91.739661		28.241517
	177104046800		004	ST00BP00	EI330	02589/03	10-JUL-1975	8392	03629N	03606W	EI 0331	-91.741861		28.242053
	242 93		D/PA		G02116	26-JUL-1975	18-JUN-1991	7762	01960N	01821W	EI 0331	-91.747420		28.246625
	177104047700		005	ST00BP00	EI330	02589/03	19-AUG-1975	8020	03912N	05207W	EI 0331	-91.736887		28.241291
	242 93		D/PA		G02116	16-SEP-1975	02-JUL-1991	7889	02799N	05203W	EI 0331	-91.736912		28.244351
	177104008500		A001	ST00BP00	EI330	02589/03	17-MAY-1972	8770	06025N	01022E	EI 0331	-91.709568		28.235564
	245 90		D/PA		G02116	02-JUN-1972	07-FEB-2005	8613	04858N	00906E	EI 0331	-91.709220		28.238774
	177104009100		A002	ST00BP00	EI330	02589/03	07-JUN-1972	10052	06026N	00996E	EI 0331	-91.709487		28.235561
	245 88		D/ST		G02116	21-JUN-1972	29-MAR-1977	8838	04167S	00944E	EI 0331	-91.709282		28.223724
	177104009170		A002	ST00BP01	EI330	02589/03	29-MAR-1977	7745	06026N	00996E	EI 0331	-91.709487		28.235561
	245 88		D/PA		G02116	29-MAY-1977	04-FEB-2005	6892	05397S	00768E	EI 0331	-91.708748		28.227108
	177104009300		A003	ST00BP00	EI330	01046/03	24-JUN-1972	8890	06016N	00988E	EI 0331	-91.709463		28.235589
	245 90		D/PA		G02116	05-JUL-1972	24-JAN-2005	8766	07153N	00773E	EI 0331	-91.708782		28.232465
	177104009900		A004	ST00BP00	EI330	02589/03	08-JUL-1972	9740	06030N	01010E	EI 0331	-91.709531		28.235550
	245 88		D/PA		G02116	02-SEP-1972	18-JAN-2005	9092	05854S	02511E	EI 0331	-91.714165		28.228349
	177104010100		A005	ST00BP00	EI330	02589/03	03-AUG-1972	8350	06025N	00991E	EI 0331	-91.709472		28.235564
	245 87		D/PA		G02116	10-AUG-1972	28-JAN-2005	7970	06240S	00738E	EI 0331	-91.708663		28.229427

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104011400		A006	ST00BP00	EI330	02589/03	13-AUG-1972	10039	06023N	00986E	EI 0331	-91.709456		28.235570	
	245	87	D/PA		G02116	24-AUG-1972	22-JAN-2005	7800	02826S	00823E	EI 0331	-91.708894		28.220037	
	177104012400		A007	ST00BP00	EI330	02589/03	30-SEP-1972	9332	06023N	01012E	EI 0331	-91.709537		28.235569	
	245	87	D/PA		G02116	30-SEP-1972	19-JAN-2005	9197	06802N	02030E	EI 0331	-91.712690		28.233420	
	177104013300		A008	ST00BP00	EI330	02589/03	02-OCT-1972	11707	06031N	01015E	EI 0331	-91.709546		28.235547	
	245	87	D/PA		G02116	18-OCT-1972	12-JAN-2005	8008	01175S	02456E	EI 0331	-91.713944		28.215485	
	177104014300		A009	ST00BP00	EI330	02589/03	08-NOV-1972	11175	06026N	01000E	EI 0331	-91.709500		28.235561	
	245	87	D/PA		G02116	25-NOV-1972	09-JAN-2005	7962	01624S	00924E	EI 0331	-91.709195		28.216733	
	177104014900		A010	ST00BP00	EI330	02589/03	28-MAR-1973	9720	06010N	00995E	EI 0331	-91.709485		28.235605	
	245	87	D/PA		G02116	06-APR-1973	30-JAN-2005	7369	00359N	01045E	EI 0331	-91.709697		28.251143	
	177104015370		A011	ST00BP00	EI330	02589/03	08-DEC-1972	7449	06032N	01020E	EI 0331	-91.709562		28.235545	
	245	88	D/ST		G02116	18-DEC-1972	18-DEC-1972	5940	04768S	01718E	EI 0331	-91.711690		28.225369	
	177104015300		A011	ST00BP01	EI330	02589/03	18-DEC-1972	10538	06032N	01020E	EI 0331	-91.709562		28.235545	
	245	88	D/PA		G02116	26-DEC-1972	09-FEB-2005	8028	02604S	02395E	EI 0331	-91.713768		28.219413	
	177104015700		A012	ST00BP00	EI330	02589/03	04-JAN-1973	11384	06017N	00993E	EI 0331	-91.709478		28.235586	
	245	87	D/PA		G02116	20-JAN-1973	31-JAN-2005	7641	01046S	00854E	EI 0331	-91.708970		28.215144	
	177104016200		A013	ST00BP00	EI330	02589/03	27-JAN-1973	13693	06024N	01017E	EI 0331	-91.709553		28.235567	
	245	87	D/PA		G02116	27-FEB-1973	14-JAN-2005	12739	04510S	01283E	EI 0331	-91.710338		28.224664	
	177104016900		A014	ST00BP00	EI330	02589/03	02-MAR-1973	9750	06009N	00990E	EI 0331	-91.709469		28.235608	
	245	88	D/ST		G02116	12-MAR-1973	14-FEB-1992	8611	02274N	01230E	EI 0331	-91.710252		28.245875	
	177104016901		A014	ST01BP00	EI330	02589/03	27-MAY-1992	9029	06009N	00990E	EI 0331	-91.709469		28.235608	
	245	99	D/PA		G02116	07-JUN-1992	25-JAN-2005	8726	04198N	00633E	EI 0331	-91.708380		28.240589	
	177104019200		A015	ST00BP00	EI330	02589/03	17-MAR-1973	9510	06018N	01024E	EI 0331	-91.709575		28.235583	
	245	87	D/PA		G02116	25-MAR-1973	16-FEB-2005	9228	05785N	02758E	EI 0331	-91.714960		28.236207	
	177104020000		A016	ST00BP00	EI330	02589/03	02-MAY-1973	9700	06020N	01002E	EI 0331	-91.709506		28.235578	
	245	88	D/PA		G02116	10-MAY-1973	11-JAN-2005	9306	06824S	02871E	EI 0331	-91.715292		28.231012	
	177104020600		A017	ST00BP00	EI330	02589/03	09-APR-1973	11125	06017N	01019E	EI 0331	-91.709559		28.235586	
	245	90	D/PA		G02116	18-APR-1973	15-JAN-2005	8332	06457N	07232W	EI 0331	-91.730573		28.234313	
	177104020900		A018	ST00BP00	EI330	02589/03	21-APR-1973	9477	06015N	01014E	EI 0331	-91.709543		28.235591	
	246	90	D/PA		G02116	30-APR-1973	17-JAN-2005	9229	04564N	02312E	EI 0331	-91.713588		28.239570	
	177104020700		A019	ST00BP00	EI330	02589/03	14-AUG-1973	11331	06019N	00998E	EI 0331	-91.709494		28.235581	
	245	87	D/PA		G02116	28-AUG-1973	30-APR-1990	6995	00771S	01870E	EI 0331	-91.712120		28.214379	
	177104021500		A020	ST00BP00	EI330	02589/03	23-MAY-1973	8961	06029N	01005E	EI 0331	-91.709515		28.235553	
	246	88	D/ST		G02116	01-JUN-1973	02-JUN-1973	8144	06004S	03159E	EI 0331	-91.716177		28.228755	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104021600		A021	ST00BP00	EI330	02589/03	14-MAY-1973	8370	06027N 01026E	EI 0331	-91.709581	28.235558
	245 90		D/PA		G02116	21-MAY-1973	26-JAN-2005	8153	06456N 02710E	EI 0331	-91.714803	28.234362
	177104021502		A022	ST02BP00	EI330	02589/03	10-JUN-1973	11824	06029N 01005E	EI 0331	-91.709515	28.235553
	245 88		D/PA		G02116	19-JUN-1973	05-FEB-2005	7819	01160S 03352E	EI 0331	-91.716725	28.215436
	177104022300		A023	ST00BP00	EI330	02589/03	21-JUN-1973	9180	06013N 01004E	EI 0331	-91.709512	28.235597
	245 88		D/ST		G02116	28-JUN-1973	30-JUN-1973	7903	03286N 04096E	EI 0331	-91.719140	28.243066
	177104021501		A024	ST01BP00	EI330	02589/03	02-JUN-1973	8880	06029N 01005E	EI 0331	-91.709515	28.235553
	246 88		D/ST		G02116	07-JUN-1973	10-JUN-1973	8181	05866S 02606E	EI 0331	-91.714459	28.228381
	177104023600		A025	ST00BP00	EI330	02589/03	30-AUG-1973	8820	06019N 01028E	EI 0331	-91.709587	28.235580
	245 87		D/PA		G02116	09-SEP-1973	15-FEB-2005	6998	04022S 01603E	EI 0331	-91.711327	28.223319
	177104022301		A026	ST01BP00	EI330	02589/03	30-JUN-1973	8330	06013N 01004E	EI 0331	-91.709512	28.235597
	245 88		D/PA		G02116	04-JUL-1973	08-JAN-2005	7684	03480N 02033E	EI 0331	-91.712733	28.242551
	177104025800		A027	ST00BP00	EI330	01046/03	25-SEP-1973	7640	06012N 01000E	EI 0331	-91.709500	28.235600
	245 88		D/PA		G02116	01-OCT-1973	01-FEB-2005	7628	05844N 00778E	EI 0331	-91.708813	28.236065
	177104011700		B001	ST00BP00	EI330	03209/03	19-AUG-1972	12300	01396N 04042W	EI 0331	-91.740532	28.248197
	248 90		D/TA		G02116	23-SEP-1972	07-JUL-1988	12090	03366N 04132W	EI 0331	-91.740229	28.242781
	177104013100		B002	ST00BP00	EI330	03209/03	01-OCT-1972	8946	01379N 04014W	EI 0331	-91.740619	28.248243
	248 96		D/TA		G02116	11-OCT-1972	13-OCT-2015	7958	00713N 00556W	EI 0331	-91.751363	28.250040
	177104013800		B003	ST00BP00	EI330	03209/03	09-NOV-1972	12450	01380N 04036W	EI 0331	-91.740551	28.248241
	248 93		D/ST		G02116	04-DEC-1972	13-AUG-1997	12002	02908N 06454W	EI 0331	-91.733028	28.244062
	177104013801		B003	ST01BP00	EI330	03209/03	13-AUG-1997	7790	01380N 04036W	EI 0331	-91.740551	28.248241
	248 96		D/COM		G02116	14-AUG-1997	27-SEP-1997	7642	01904N 04869W	EI 0331	-91.737957	28.246807
	177104014200		B004	ST00BP00	EI330	03209/03	01-NOV-1972	8951	01381N 04010W	EI 0331	-91.740631	28.248238
	248 96		D/TA		G02116	06-NOV-1972	14-JUN-2015	7960	01751N 00527W	EI 0331	-91.751439	28.247187
	177104015200		B005	ST00BP00	EI330	03209/03	14-JAN-1973	12516	01401N 04028W	EI 0331	-91.740575	28.248183
	248 96		D/COM		G02116	05-FEB-1973	23-APR-1976	12148	03782N 02721W	EI 0331	-91.744607	28.241625
	177104015570		B006	ST00BP00	EI330	03209/03	09-DEC-1972	2157	01372N 04033W	EI 0331	-91.740560	28.248263
	241 96		D/ST		G02116	12-DEC-1972	12-DEC-1972	2146	01260N 04160W	EI 0331	-91.740166	28.248572
	177104015500		B006	ST00BP01	EI330	03209/03	12-DEC-1972	9100	01372N 04033W	EI 0331	-91.740560	28.248263
	241 96		D/TA		G02116	25-DEC-1972	14-JUN-2015	7736	00784N 07016E	EI 0331	-91.728230	28.249917
	177104015970		B007	ST00BP00	EI330	03209/03	28-DEC-1972	3433	01383N 04005W	EI 0331	-91.740647	28.248232
	241 96		D/ST		G02116	01-JAN-1973	02-JAN-1973	3394	01439N 03609W	EI 0331	-91.741875	28.248073
	177104015900		B007	ST00BP01	EI330	03209/03	02-JAN-1973	9950	01383N 04005W	EI 0331	-91.740647	28.248232
	241 96		D/TA		G02116	09-JAN-1973	18-OCT-2015	9467	01853N 01360W	EI 0331	-91.748853	28.246914

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104017400		B008	ST00BP00	EI330	03209/03	14-FEB-1973	9276	01388N 04039W	EI 0331	-91.740541	28.248219
	248	96	D/TA		G02116	26-FEB-1973	30-MAY-2015	7928	01967N 06815E	EI 0331	-91.727593	28.246667
	177104019000		B009	ST00BP00	EI330	03209/03	01-MAR-1973	9800	01378N 04019W	EI 0331	-91.740603	28.248246
	241	96	D/COM		G02116	13-MAR-1973	17-MAY-1974	9297	00480N 01367W	EI 0331	-91.748846	28.250689
	177104019100		B010	ST00BP00	EI330	03209/03	21-MAR-1973	11450	01395N 04020W	EI 0331	-91.740600	28.248199
	248	96	D/ST		G02116	20-APR-1973	29-JAN-1998	11373	01705N 03758W	EI 0331	-91.741410	28.247345
	177104019101		B010	ST01BP00	EI330	03209/03	29-JAN-1998	7868	01395N 04020W	EI 0331	-91.740600	28.248199
	248	96	D/COM		G02116	31-JAN-1998	16-FEB-1998	7671	01435N 03743W	EI 0331	-91.741459	28.248087
	177104020370		B011	ST00BP00	EI330	03209/03	27-APR-1973	8347	01397N 04037W	EI 0331	-91.740547	28.248194
	241	96	D/ST		G02116	07-MAY-1973	17-MAY-1973	7432	03028N 06914W	EI 0331	-91.731598	28.243739
	177104020300		B011	ST00BP01	EI330	03209/03	17-MAY-1973	10750	01397N 04037W	EI 0331	-91.740547	28.248194
	241	96	D/TA		G02116	17-MAY-1973	28-OCT-2015	9448	03603N 06982E	EI 0331	-91.728094	28.242166
	177104020800		B012	ST00BP00	EI330	03209/03	20-MAY-1973	9028	01387N 04017W	EI 0331	-91.740610	28.248221
	241	96	D/ST		G02116	25-JUN-1973	28-AUG-1997	8915	00524N 03248W	EI 0331	-91.743005	28.250588
	177104020801		B012	ST01BP00	EI330	03209/03	30-AUG-1997	7765	01387N 04017W	EI 0331	-91.740610	28.248221
	248	96	D/COM		G02116	01-SEP-1997	15-SEP-1997	7623	00561N 03225W	EI 0331	-91.743079	28.250485
	177104021300		B013	ST00BP00	EI330	03209/03	11-JUN-1973	9931	01404N 04018W	EI 0331	-91.740606	28.248175
	248	96	D/TA		G02116	21-JUN-1973	17-JUN-2015	9512	02795N 01814W	EI 0331	-91.747433	28.244328
	177104022100		B014	ST00BP00	EI330	03209/03	24-MAY-1973	8230	01376N 04024W	EI 0331	-91.740588	28.248252
	248	96	D/TA		G02116	28-JAN-1974	31-JAN-2020	7766	00636N 05596W	EI 0331	-91.735715	28.250300
	177104022900		B015	ST00BP00	EI330	03209/03	27-JUN-1973	8453	01382N 04031W	EI 0331	-91.740566	28.248235
	248	96	D/TA		G02116	05-JUL-1973	14-JUN-2015	7736	00548N 06659W	EI 0331	-91.732415	28.250553
	177104023800		B016	ST00BP00	EI330	03209/03	07-JUL-1973	7800	01374N 04028W	EI 0331	-91.740576	28.248257
	248	96	D/COM		G02116	13-JUL-1973	30-JUN-1976	7694	00652N 04623W	EI 0331	-91.738737	28.250247
	177104024000		B017	ST00BP00	EI330	03209/03	15-JUL-1973	10551	01389N 04013W	EI 0331	-91.740622	28.248216
	241	96	D/TA		G02116	04-AUG-1973	03-FEB-2019	9655	02978N 00634W	EI 0331	-91.751093	28.243813
	177104024300		B018	ST00BP00	EI330	03209/03	18-MAY-1974	12205	01390N 04034W	EI 0331	-91.740557	28.248213
	241	96	D/ST		G02116	14-JUN-1974	23-OCT-1995	11773	01881N 01407W	EI 0331	-91.748706	28.246837
	177104024370		B018	ST01BP00	EI330	03209/03	23-SEP-1995	9652	01390N 04034W	EI 0331	-91.740557	28.248213
	241	96	D/ST		G02116	11-OCT-1995	23-OCT-1995	8928	02530N 01981W	EI 0331	-91.746917	28.245059
	177104024301		B018	ST01BP01	EI330	03209/03	23-OCT-1995	10415	01390N 04034W	EI 0331	-91.740557	28.248213
	248	96	D/COM		G02116	28-OCT-1995	11-NOV-1995	8776	03338N 01999W	EI 0331	-91.746854	28.242838
	177104024400		B019	ST00BP00	EI330	03209/03	07-AUG-1973	8600	01391N 04030W	EI 0331	-91.740569	28.248211
	241	96	D/TA		G02116	13-AUG-1973	19-OCT-2015	7830	03789N 05962W	EI 0331	-91.734545	28.241637

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104025600		B020	ST00BP00	EI330	03209/03	15-AUG-1973	12100	01385N 04022W	EI 0331	-91.740594	28.248227
	248	96	D/COM		G02116	12-SEP-1973	23-MAY-1976	11844	02138N 02344W	EI 0331	-91.745794	28.246141
	177104026770		B021	ST00BP00	EI330	03209/03	21-NOV-1973	7333	01399N 04033W	EI 0331	-91.740560	28.248189
	241	96	D/ST		G02116	05-DEC-1973	05-DEC-1973	6266	03962N 02424W	EI 0331	-91.745525	28.241127
	177104026700		B021	ST00BP01	EI330	03209/03	05-DEC-1973	10640	01399N 04033W	EI 0331	-91.740560	28.248189
	241	96	D/TA		G02116	11-DEC-1973	28-MAY-2015	8447	06120N 01285W	EI 0331	-91.749037	28.235181
	177104026900		B022	ST00BP00	EI330	03209/03	17-SEP-1973	7895	01397N 04016W	EI 0331	-91.740613	28.248194
	241	96	D/TA		G02116	24-SEP-1973	14-JUN-2015	6892	00911N 00684W	EI 0331	-91.750964	28.249497
	177104027570		B023	ST00BP00	EI330	03209/03	26-SEP-1973	14010	01384N 04027W	EI 0331	-91.740578	28.248230
	241	96	D/ST		G02116	25-OCT-1973	25-OCT-1973	12478	07002N 04784W	EI 0331	-91.738166	28.232792
	177104027500		B023	ST00BP01	EI330	03209/03	31-OCT-1973	14514	01384N 04027W	EI 0331	-91.740578	28.248230
	241	96	D/TA		G02116	03-NOV-1973	14-JUN-2015	12867	07171S 04855W	EI 0331	-91.737942	28.231898
	177104027970		B024	ST00BP00	EI330	03209/03	03-JUL-1974	14550	01398N 04011W	EI 0331	-91.740628	28.248191
	248	96	D/ST		G02116	01-AUG-1974	01-AUG-1974	12976	07052S 04279W	EI 0331	-91.739730	28.231565
	177104027900		B024	ST01BP00	EI330	03209/03	01-AUG-1974	14300	01398N 04011W	EI 0331	-91.740628	28.248191
	248	96	D/ST		G02116	25-AUG-1974	28-JUN-2014	12776	07059N 05057W	EI 0331	-91.737318	28.232638
	177104027901		B024	ST02BP00	EI330	03209/03	18-JUL-2014	9685	01398N 04011W	EI 0331	-91.740628	28.248191
	241	130	D/COM		G02116	14-AUG-2014	15-SEP-2014	9061	01802N 03348W	EI 0331	-91.742682	28.247073
	177104030100		B025	ST00BP00	EI330	03209/03	03-APR-1974	8300	01378N 04041W	EI 0331	-91.740535	28.248246
	248	96	D/COM		G02116	11-APR-1974	24-FEB-1976	7740	01683N 06584W	EI 0331	-91.732638	28.247433
	177104029100		B026	ST00BP00	EI330	03209/03	10-DEC-1973	14255	01401N 04028W	EI 0331	-91.740575	28.248183
	241	96	D/TA		G02116	11-JAN-1974	05-JUN-1991	12692	06474N 07295W	EI 0331	-91.730379	28.234268
	177104030670		B027	ST00BP00	EI330	03209/03	07-FEB-1974	6650	01393N 04025W	EI 0331	-91.740585	28.248205
	248	96	D/ST		G02116	18-FEB-1974	18-FEB-1974	6379	02813N 03881W	EI 0331	-91.741016	28.244301
	177104030671		B027	ST00BP01	EI330	03209/03	18-FEB-1974	14454	01393N 04025W	EI 0331	-91.740585	28.248205
	248	96	D/ST		G02116	15-MAR-1974	15-MAR-1974	12820	07139N 04032W	EI 0331	-91.740500	28.232406
	177104030600		B027	ST00BP02	EI330	03209/03	15-MAR-1974	14850	01393N 04025W	EI 0331	-91.740585	28.248205
	248	96	D/TA		G02116	24-MAR-1974	26-MAY-2015	13117	07083S 03969W	EI 0331	-91.740693	28.231647
	177104035600		B028	ST00BP00	EI330	03209/03	19-JUN-1974	9950	01391N 04008W	EI 0331	-91.740637	28.248210
	241	96	D/TA		G02116	01-JUL-1974	28-OCT-2015	9114	00536N 00570W	EI 0331	-91.751322	28.250526
	177104040300		B029	ST00BP00	EI330	03209/03	02-NOV-1974	9410	01394N 04047W	EI 0331	-91.740516	28.248202
	241	96	D/TA		G02116	24-NOV-1974	26-NOV-1978	7852	05557N 06073W	EI 0331	-91.734182	28.236776
	177104032800		B030	ST00BP00	EI330	03209/03	05-OCT-1974	10281	01370N 04038W	EI 0331	-91.740545	28.248268
	248	96	D/TA		G02116	15-OCT-1974	28-OCT-2015	8801	01316N 05293E	EI 0331	-91.722875	28.248470

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104041400		B031	ST00BP00	EI330	03209/03	28-NOV-1974	3476	01386N	04044W	EI 0331	-91.740526		28.248224	
	241	96	D/TA		G02116	16-FEB-1976	29-OCT-2013	3476	01386N	04044W	EI 0331	-91.740526		28.248224	
	177104037300		B032	ST00BP00	EI330	03209/03	19-OCT-1974	10300	01406N	04014W	EI 0331	-91.740619		28.248169	
	241	96	D/COM		G02116	29-OCT-1974	01-MAR-1975	9583	02006N	00716W	EI 0331	-91.750850		28.246487	
	177104041500		B033	ST00BP00	EI330	03209/03	02-DEC-1974	10000	01387N	04006W	EI 0331	-91.740644		28.248221	
	241	96	D/COM		G02116	18-DEC-1974	22-MAR-1975	9100	00561N	00607W	EI 0331	-91.751206		28.250459	
	177104042700		B034	ST00BP00	EI330	03209/03	21-DEC-1974	10196	01402N	04012W	EI 0331	-91.740625		28.248180	
	248	96	D/ST		G02116	01-JAN-1975	25-JAN-1975	9409	01724N	07489W	EI 0331	-91.729828		28.247327	
	177104043370		B035	ST00BP00	EI330	03209/03	03-JAN-1975	9350	01383N	04017W	EI 0331	-91.740610		28.248232	
	248	96	D/ST		G02116	16-JAN-1975	17-JAN-1975	8871	00507N	01635W	EI 0331	-91.748014		28.250619	
	177104043300		B035	ST00BP01	EI330	03209/03	17-JAN-1975	9206	01383N	04017W	EI 0331	-91.740610		28.248232	
	248	96	D/COM		G02116	21-JAN-1975	25-MAR-1975	8677	00347N	01660W	EI 0331	-91.747939		28.251058	
	177104042770		B036	ST01BP00	EI330	03209/03	25-JAN-1975	7395	01402N	04012W	EI 0331	-91.740625		28.248180	
	248	96	D/ST		G02116	05-FEB-1975	11-FEB-1975	6768	02256N	01711W	EI 0331	-91.747758		28.245808	
	177104042701		B036	ST01BP01	EI330	03209/03	11-FEB-1975	10085	01402N	04012W	EI 0331	-91.740625		28.248180	
	248	96	D/TA		G02116	18-FEB-1975	28-OCT-2015	9294	02734N	00653W	EI 0331	-91.751038		28.244484	
	177104139370		B037	ST00BP00	EI330	03209/03	20-AUG-1994	14494	01399N	04022W	EI 0331	-91.740594		28.248189	
	248	139	D/ST		G02116	06-OCT-1994	06-OCT-1994	12489	06970S	06736W	EI 0331	-91.732101		28.231363	
	177104139300		B037	ST00BP01	EI330	03209/03	12-OCT-1994	14080	01399N	04022W	EI 0331	-91.740594		28.248189	
	248	139	D/ST		G02116	18-OCT-1994	20-OCT-1994	12210	07220S	06490W	EI 0331	-91.732867		28.232048	
	177104139301		B037	ST01BP00	EI330	03209/03	20-OCT-1994	14340	01399N	04022W	EI 0331	-91.740594		28.248189	
	248	139	D/COM		G02116	22-OCT-1994	08-JUL-1995	12298	07119S	06906W	EI 0331	-91.731577		28.231774	
	177104139600		B038	ST00BP00	EI330	03209/03	07-NOV-1994	12210	01395N	04009W	EI 0331	-91.740634		28.248199	
	248	138	D/TA		G02116	10-DEC-1994	28-SEP-2021	11848	03415N	03008W	EI 0331	-91.743720		28.242637	
	177104139601		B038	ST01BP00	EI330	03209/03		#####	01395N	04009W	EI 0331	-91.740634		28.248199	
	241	130	D/CNL		G02116		15-JUN-2017	#####	#####		#####	#####		#####	
	177104139800		B039	ST00BP00	EI330	03209/03	20-DEC-1994	15042	01391N	04019W	EI 0331	-91.740603		28.248210	
	248	138	E/ST		G02116	24-JAN-1995	20-JUL-2000	12673	05760S	05886W	EI 0331	-91.734728		28.228026	
	177104139801		B039	ST01BP00	EI330	03209/03	20-JUL-2000	13355	01391N	04019W	EI 0331	-91.740603		28.248210	
	245	120	D/TA		G02116	02-AUG-2000	07-AUG-2000	11401	06859S	05603W	EI 0331	-91.735617		28.231045	
	177104159400		B040	ST00BP00	EI330	03209/03	20-JUL-2005	11800	01393N	04014W	EI 0331	-91.740617		28.248206	
	245	132	D/COM		G02116	12-SEP-2005	21-OCT-2005	11135	03621N	04463W	EI 0331	-91.739200		28.242084	
	177104159700		B041	ST00BP00	EI330	03209/03	23-OCT-2005	14335	01400N	04014W	EI 0331	-91.740619		28.248186	
	245	130	D/COM		G02116	17-DEC-2005	08-FEB-2006	12368	07176N	05749W	EI 0331	-91.735170		28.232322	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104006600		001	ST00BP00	EI335	00164/03	17-FEB-1972	7076	06500S	02500E	EI 0335	-91.807144	28.175914
	265	92	E/PA		G02117	25-FEB-1972	09-MAR-1972	7074	06431S	02451E	EI 0335	-91.806991	28.175725
	177104008600		002	ST00BP00	EI335	00164/03	25-MAY-1972	9140	03774N	02135E	EI 0335	-91.806041	28.182280
	265	88	E/PA		G02117	07-JUN-1972	11-JUN-1972	9119	03828N	02043E	EI 0335	-91.805756	28.182133
	177104006800		003	ST00BP00	EI335	00164/03	29-FEB-1972	6844	05500S	03000E	EI 0335	-91.808682	28.173159
	272	93	E/PA		G02117	14-MAR-1972	16-MAR-1972	6839	05338S	03050E	EI 0335	-91.808835	28.172715
	177104003500		002	ST00BP00	EI330	02628/03	14-JUL-1972	8590	03597N	00658E	EI 0338	-91.661698	28.202508
	269	165	E/PA		G02118	08-AUG-1972	24-OCT-1975	8590	03597N	00658E	EI 0338	-91.661698	28.202508
	177104003400		003	ST00BP00	EI330	02628/03	12-AUG-1972	6078	04000S	00660E	EI 0338	-91.661643	28.183533
	270	82	E/PA		G02118	29-AUG-1972	04-SEP-1972	6078	04000S	00660E	EI 0338	-91.661643	28.183533
	177104013700		004	ST00BP00	EI330	02628/03	29-OCT-1972	8071	00314N	00375E	EI 0338	-91.660849	28.211536
	255	91	E/PA		G02118	13-NOV-1972	17-NOV-1972	8071	00314N	00375E	EI 0338	-91.660849	28.211536
	177104106000		005	ST00BP00	EI330	02628/03	17-JAN-1986	8629	07266S	05585W	EI 0338	-91.688907	28.192441
	266	92	E/PA		G02118	05-MAR-1986	20-NOV-1990	8450	06649S	04993W	EI 0338	-91.690737	28.190739
	177104161300		006	ST00BP00	EI330	02628/03	06-FEB-2007	7333	05784S	05787W	EI 0338	-91.688265	28.188369
	376	130	E/PA		G02118	22-FEB-2007	06-MAR-2007	5678	03473S	06575E	EI 0338	-91.679991	28.182036
	177104002800		A001	ST00BP00	EI330	02628/03	21-APR-1971	8790	02024N	06565W	EI 0338	-91.685916	28.206769
	259	77	D/PA		G02118	08-MAY-1971	15-OCT-2010	8788	01924N	06552W	EI 0338	-91.685956	28.207044
	177104006900		A002	ST00BP00	EI330	02628/03	28-OCT-1972	8376	01997N	06587W	EI 0338	-91.685848	28.206843
	253	98	D/PA		G02118	19-NOV-1972	15-OCT-2010	8097	00410N	06530W	EI 0338	-91.686041	28.211207
	177104007000		A003	ST00BP00	EI330	02628/03	04-DEC-1973	8790	02016N	06595W	EI 0338	-91.685823	28.206791
	253	98	D/PA		G02118	25-DEC-1973	15-OCT-2010	8494	02214N	04611W	EI 0338	-91.691979	28.206230
	177104007100		A004	ST00BP00	EI330	02628/03	01-JUL-1972	9428	02024N	06565W	EI 0338	-91.685916	28.206769
	253	98	D/ST		G02118	04-AUG-1972	22-NOV-2000	8680	00834N	03731W	EI 0338	-91.694723	28.210016
	177104007101		A004	ST01BP00	EI330	02628/03	22-NOV-2000	7828	02024N	06565W	EI 0338	-91.685916	28.206769
	258	112	D/ST		G02118	06-DEC-2000	10-DEC-2000	5428	06738N	06426W	EI 0338	-91.686303	28.193806
	177104007102		A004	ST01BP01	EI330	02628/03	10-DEC-2000	9538	02024N	06565W	EI 0338	-91.685916	28.206769
	258	112	D/PA		G02118	15-DEC-2000	15-OCT-2010	6356	06328S	06318W	EI 0338	-91.686623	28.189869
	177104007200		A005	ST00BP00	EI330	02628/03	27-SEP-1972	9395	01992N	06600W	EI 0338	-91.685808	28.206857
	253	98	D/ST		G02118	17-OCT-1972	30-MAY-1982	8282	00674N	04642E	EI 0338	-91.674090	28.210513
	177104007201		A005	ST01BP00	EI330	02628/03	30-MAY-1982	8215	01992N	06600W	EI 0338	-91.685808	28.206857
	253	81	D/ST		G02118	07-JUN-1982	07-JUN-1994	7152	00780N	04978E	EI 0338	-91.675131	28.210219
	177104007270		A005	ST02BP00	EI330	02628/03	06-JUN-1994	9902	01992N	06600W	EI 0338	-91.685808	28.206857
	252	100	D/ST		G02118	29-JUN-1994	29-JUN-1994	4694	05443N	01994E	EI 0338	-91.665827	28.197423

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104007202		A005	ST02BP01	EI330	02628/03	30-JUN-1994	9450	01992N	06600W	EI 0338	-91.685808		28.206857	
	252	100	D/ST		G02118	06-JUL-1994	01-FEB-1997	4683	05196N	02375E	EI 0338	-91.667012		28.198099	
	177104007203		A005	ST03BP00	EI330	02628/03	01-FEB-1997	9908	01992N	06600W	EI 0338	-91.685808		28.206857	
	252	86	D/PA		G02118	24-FEB-1997	15-OCT-2010	4677	05259N	01902E	EI 0338	-91.665544		28.197930	
	177104010470		A006	ST00BP00	EI330	02628/03	08-AUG-1972	1050	02012N	06578W	EI 0338	-91.685876		28.206802	
	253	98	D/ST		G02118	12-AUG-1972	13-AUG-1972	1050	02012N	06579W	EI 0338	-91.685872		28.206802	
	177104010400		A006	ST00BP01	EI330	02628/03	13-AUG-1972	10990	02012N	06578W	EI 0338	-91.685876		28.206802	
	253	98	D/ST		G02118	10-SEP-1972	02-MAY-1994	8962	00926N	00873W	EI 0338	-91.703591		28.209739	
	177104010401		A006	ST01BP00	EI330	02628/03	02-MAY-1994	10298	02012N	06578W	EI 0338	-91.685876		28.206802	
	253	100	D/ST		G02118	24-MAY-1994	16-JUN-1997	5516	06706N	02791E	EI 0338	-91.668288		28.193943	
	177104010402		A006	ST02BP00	EI330	02628/03	16-JUN-1997	10556	02012N	06578W	EI 0338	-91.685876		28.206802	
	252	86	D/ST		G02118	25-JUN-1997	13-SEP-2000	5582	06094N	01941E	EI 0338	-91.665658		28.195634	
	177104010403		A006	ST03BP00	EI330	02628/03	13-SEP-2000	10328	02012N	06578W	EI 0338	-91.685876		28.206802	
	259	112	D/ST		G02118	05-OCT-2000	11-OCT-2000	8140	02875N	03691E	EI 0338	-91.671117		28.204470	
	177104010404		A006	ST04BP00	EI330	02628/03	11-OCT-2000	9363	02012N	06578W	EI 0338	-91.685876		28.206802	
	250	112	D/PA		G02118	26-OCT-2000	15-OCT-2010	6325	05880N	05260E	EI 0338	-91.675959		28.196193	
	177104010600		A007	ST00BP00	EI330	02628/03	14-DEC-1972	10035	02003N	06574W	EI 0338	-91.685888		28.206827	
	253	98	D/ST		G02118	06-JAN-1973	08-JUL-2000	8815	00912N	02618W	EI 0338	-91.698175		28.209793	
	177104010601		A007	ST01BP00	EI330	02628/03	08-JUL-2000	9114	02003N	06574W	EI 0338	-91.685888		28.206827	
	258	110	D/PA		G02118	31-JUL-2000	15-OCT-2010	8046	05083N	07436E	EI 0338	-91.682719		28.198369	
	177104014600		A008	ST00BP00	EI330	02628/03	15-JAN-1973	8845	01998N	08412E	EI 0338	-91.685776		28.206841	
	253	100	D/ST		G02118	02-FEB-1973	28-FEB-1994	8220	02354N	05542E	EI 0338	-91.676867		28.205886	
	177104014670		A008	ST01BP00	EI330	02628/03	02-MAR-1994	8764	01998N	08412E	EI 0338	-91.685776		28.206841	
	252	100	D/ST		G02118	02-APR-1994	03-APR-1994	7093	00128N	04732E	EI 0338	-91.674373		28.212012	
	177104014601		A008	ST02BP00	EI330	02628/03	03-APR-1994	9880	01998N	08412E	EI 0338	-91.685776		28.206841	
	252	100	D/PA		G02118	18-APR-1994	15-OCT-2010	7124	00088N	03612E	EI 0338	-91.670896		28.212133	
	177104017200		A009	ST00BP00	EI330	02628/03	18-MAR-1974	8067	02007N	08408E	EI 0338	-91.685764		28.206816	
	253	98	D/ST		G02118	05-APR-1974	09-APR-1974	7712	03655N	06044W	EI 0338	-91.687518		28.202281	
	177104017300		A010	ST00BP00	EI330	02628/03	18-JAN-1974	9335	01989N	06607W	EI 0338	-91.685787		28.206865	
	253	98	D/ST		G02118	12-FEB-1974	18-DEC-1993	8117	04045N	04778E	EI 0338	-91.674478		28.201243	
	177104017301		A010	ST01BP00	EI330	02628/03	18-DEC-1993	9167	01989N	06607W	EI 0338	-91.685787		28.206865	
	252	100	D/ST		G02118	23-JAN-1994	16-JUL-2005	8769	02938N	05030W	EI 0338	-91.690671		28.204242	
	177104017302		A010	ST02BP00	EI330	02628/03	16-JUL-2005	9433	01989N	06607W	EI 0338	-91.685787		28.206865	
	252	106	D/PA		G02118	24-SEP-2005	15-OCT-2010	7756	05305N	07274E	EI 0338	-91.682214		28.197758	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104017700		A011	ST00BP00	EI330	02628/03	19-FEB-1973	8748	01995N	08428E	EI 0338	-91.685826	28.206849
	253	97	D/PA		G02118	11-MAR-1973	15-OCT-2010	8193	00525N	06705E	EI 0338	-91.680491	28.210905
	177104019900		A012	ST00BP00	EI330	02628/03	29-JUL-1973	8750	02001N	06604W	EI 0338	-91.685795	28.206833
	253	97	D/ST		G02118	09-AUG-1973	03-APR-1997	8298	00483N	04957W	EI 0338	-91.690921	28.210993
	177104019901		A012	ST01BP00	EI330	02628/03	03-APR-1997	8500	02001N	06604W	EI 0338	-91.685795	28.206833
	252	86	D/PA		G02118	17-APR-1997	15-OCT-2010	7078	00537N	05664W	EI 0338	-91.688727	28.210849
	177104021270		A013	ST00BP00	EI330	02628/03	01-MAY-1973	2835	01997N	06587W	EI 0338	-91.685848	28.206843
	253	98	D/ST		G02118	08-MAY-1973	16-MAY-1973	2835	02028N	06581W	EI 0338	-91.685867	28.206759
	177104021200		A013	ST00BP01	EI330	02628/03	16-MAY-1973	8800	01997N	06587W	EI 0338	-91.685848	28.206843
	253	98	D/PA		G02118	23-MAY-1973	15-OCT-2010	7608	00558N	02949W	EI 0338	-91.697153	28.210768
	177104019870		A014	ST00BP00	EI330	02628/03	18-SEP-1973	6010	02006N	06591W	EI 0338	-91.685835	28.206819
	253	98	D/ST		G02118	01-OCT-1973	01-OCT-1973	5151	01457N	03937W	EI 0338	-91.694078	28.208305
	177104019800		A014	ST00BP01	EI330	02628/03	01-OCT-1973	9785	02006N	06591W	EI 0338	-91.685835	28.206819
	253	98	D/ST		G02118	10-OCT-1973	29-JAN-1993	7640	00587N	01218W	EI 0338	-91.702523	28.210674
	177104019871		A014	ST01BP00	EI330	02628/03	29-JAN-1993	9110	02006N	06591W	EI 0338	-91.685835	28.206819
	253	92	D/ST		G02118	26-FEB-1993	04-MAR-1993	8532	04283N	05820W	EI 0338	-91.688206	28.200552
	177104019801		A014	ST01BP01	EI330	02628/03	04-MAR-1993	8981	02006N	06591W	EI 0338	-91.685835	28.206819
	253	92	D/PA		G02118	05-MAR-1993	15-OCT-2010	8430	04218N	05908W	EI 0338	-91.687934	28.200731
	177104021800		A015	ST00BP00	EI330	02628/03	19-JUN-1973	8347	02004N	06598W	EI 0338	-91.685814	28.206824
	253	98	D/ST		G02118	03-JUL-1973	10-MAR-1997	7638	00587N	03963W	EI 0338	-91.694006	28.210698
	177104021801		A015	ST01BP00	EI330	02628/03	10-MAR-1997	8945	02004N	06598W	EI 0338	-91.685814	28.206824
	252	86	E/PA		G02118	24-MAR-1997	15-OCT-2010	7286	01635N	02656W	EI 0338	-91.698052	28.207805
	177104022600		A016	ST00BP00	EI330	02628/03	25-OCT-1973	10386	02010N	06608W	EI 0338	-91.685783	28.206808
	253	99	D/ST		G02118	21-NOV-1973	01-AUG-1974	9324	04935N	03624W	EI 0338	-91.695015	28.198741
	177104017201		A017	ST01BP00	EI330	02628/03	09-APR-1974	8397	02007N	08408E	EI 0338	-91.685764	28.206816
	253	98	D/PA		G02118	28-APR-1974	15-OCT-2010	8285	01150N	06572W	EI 0338	-91.685902	28.209171
	177104022601		A018	ST01BP00	EI330	02628/03	01-AUG-1974	8675	02010N	06608W	EI 0338	-91.685783	28.206808
	253	98	D/PA		G02118	14-AUG-1974	04-SEP-1989	8444	02856N	06514W	EI 0338	-91.686067	28.204481
	177104035070		A019	ST00BP00	EI330	02628/03	15-JUN-1974	8523	02013N	06602W	EI 0338	-91.685801	28.206800
	253	98	D/ST		G02118	02-JUL-1974	08-OCT-1979	6983	02008N	02256W	EI 0338	-91.699290	28.206777
	177104035000		A019	ST00BP01	EI330	02628/03	08-OCT-1979	8465	02013N	06602W	EI 0338	-91.685801	28.206800
	253	98	D/PA		G02118	20-OCT-1979	15-OCT-2010	6930	02011N	02281W	EI 0338	-91.699211	28.206769
	177104083700		A020	ST00BP00	EI330	02628/03	17-NOV-1979	8630	02018N	06589W	EI 0338	-91.685842	28.206786
	253	87	D/PA		G02118	06-JAN-1980	15-OCT-2010	8127	00574N	04761W	EI 0338	-91.691528	28.210741

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104129300		A021	ST00BP00	EI330	02628/03	22-SEP-1989	8811	02010N	06608W	EI 0338	-91.685783		28.206808	
	253	87	D/ST		G02118	25-OCT-1989	11-DEC-1990	6860	06807N	05832W	EI 0338	-91.688146		28.193614	
	177104129370		A021	ST01BP00	EI330	02628/03	11-DEC-1990	7085	02010N	06608W	EI 0338	-91.685783		28.206808	
	253	123	D/ST		G02118	21-DEC-1990	22-DEC-1990	5504	05682N	05912W	EI 0338	-91.687906		28.196706	
	177104129371		A021	ST01BP01	EI330	02628/03	22-DEC-1990	7228	02010N	06608W	EI 0338	-91.685783		28.206808	
	253	123	D/ST		G02118	01-JAN-1991	02-JAN-1991	5575	05788N	05814W	EI 0338	-91.688210		28.196415	
	177104129301		A021	ST01BP02	EI330	02628/03	02-JAN-1991	8570	02010N	06608W	EI 0338	-91.685783		28.206808	
	258	123	D/ST		G02118	07-JAN-1991	04-APR-1993	6604	06630N	05521W	EI 0338	-91.689112		28.194097	
	177104129302		A021	ST02BP00	EI330	02628/03	04-APR-1993	8507	02010N	06608W	EI 0338	-91.685783		28.206808	
	252	36	D/ST		G02118	23-APR-1993	02-MAY-1993	7716	00895N	06888E	EI 0338	-91.681059		28.209886	
	177104129303		A021	ST03BP00	EI330	02628/03	02-MAY-1993	8320	02010N	06608W	EI 0338	-91.685783		28.206808	
	252	36	D/PA		G02118	06-MAY-1993	15-OCT-2010	6840	01097N	06680E	EI 0338	-91.680411		28.209333	
	177104024901		B001	ST01BP01	EI330	02628/03	16-JUN-1992	6547	04192N	01072W	EI 0339	-91.656325		28.200886	
	260	96	D/PA		G02118	08-JUL-1992	12-JUN-2011	4667	03461N	01399E	EI 0338	-91.663998		28.202877	
	177104027200		B002	ST00BP00	EI330	02628/03	01-OCT-1973	6920	04188N	01055W	EI 0339	-91.656377		28.200897	
	269	90	D/ST		G02118	12-OCT-1973	28-DEC-1992	6480	03216N	00934E	EI 0338	-91.662558		28.203554	
	177104027370		B006	ST00BP00	EI330	02628/03	31-JAN-1974	6820	04206N	01063W	EI 0339	-91.656352		28.200847	
	260	89	D/ST		G02118	13-FEB-1974	16-FEB-1974	6125	05976N	00919E	EI 0338	-91.662486		28.195965	
	177104027300		B006	ST00BP01	EI330	02628/03	16-FEB-1974	7665	04206N	01063W	EI 0339	-91.656352		28.200847	
	260	89	D/ST		G02118	27-FEB-1974	17-OCT-1992	6701	06086N	01652E	EI 0338	-91.664760		28.195658	
	177104027371		B006	ST01BP00	EI330	02628/03	17-OCT-1992	7009	04206N	01063W	EI 0339	-91.656352		28.200847	
	260	96	D/ST		G02118	29-OCT-1992	01-NOV-1992	4731	03192N	03316E	EI 0338	-91.669951		28.203601	
	177104027372		B006	ST01BP01	EI330	02628/03	01-NOV-1992	6756	04206N	01063W	EI 0339	-91.656352		28.200847	
	260	96	D/ST		G02118	04-NOV-1992	05-NOV-1992	4459	03198N	03163E	EI 0338	-91.669477		28.203586	
	177104027301		B006	ST01BP02	EI330	02628/03	05-NOV-1992	7951	04206N	01063W	EI 0339	-91.656352		28.200847	
	260	96	D/PA		G02118	24-NOV-1992	12-JUN-2011	4464	03028N	04348E	EI 0338	-91.673155		28.204043	
	177104034300		B010	ST00BP00	EI330	02628/03	20-MAY-1974	7055	04185N	01062W	EI 0339	-91.656356		28.200905	
	260	90	D/ST		G02118	30-MAY-1974	01-AUG-1974	6117	01903N	01116E	EI 0338	-91.663134		28.207162	
	177104035100		B011	ST00BP00	EI330	02628/03	02-JUN-1974	7643	04201N	01076W	EI 0339	-91.656312		28.200861	
	269	90	D/PA		G02118	21-JUN-1974	07-JUN-2011	5794	06278S	00827E	EI 0338	-91.662181		28.189796	
	177104034301		B012	ST01BP00	EI330	02628/03	01-AUG-1974	7321	04185N	01062W	EI 0339	-91.656356		28.200905	
	269	90	D/ST		G02118	14-AUG-1974	23-OCT-1997	5897	02544N	02355E	EI 0338	-91.666975		28.205390	
	177104034302		B012	ST02BP00	EI330	02628/03	25-OCT-1997	7639	04185N	01062W	EI 0339	-91.656356		28.200905	
	270	92	D/ST		G02118	01-NOV-1997	12-NOV-1997	4529	00416N	02390E	EI 0338	-91.667103		28.211240	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104034303		B012	ST03BP00	EI330	02628/03	12-NOV-1997	7106	04185N	01062W	EI 0339	-91.656356		28.200905	
	270	89	D/ST		G02118	19-NOV-1997	25-NOV-1997	4345	00802N	02072E	EI 0338	-91.666113		28.210182	
	177104034304		B012	ST04BP00	EI330	02628/03	25-NOV-1997	6704	04185N	01062W	EI 0339	-91.656356		28.200905	
	269	89	D/ST		G02118	30-NOV-1997	03-DEC-1997	4207	01078N	01836E	EI 0338	-91.665375		28.209423	
	177104034305		B012	ST05BP00	EI330	02628/03	03-DEC-1997	7057	04185N	01062W	EI 0339	-91.656356		28.200905	
	269	92	D/ST		G02118	17-DEC-1997	18-DEC-1997	5792	01552N	01310E	EI 0338	-91.663740		28.208125	
	177104034306		B012	ST06BP00	EI330	02628/03	18-DEC-1997	6690	04185N	01062W	EI 0339	-91.656356		28.200905	
	269	92	D/PA		G02118	31-DEC-1997	07-JUN-2011	5450	01874N	00924E	EI 0338	-91.662539		28.207244	
	177104038101		B014	ST01BP00	EI330	02628/03	15-JUL-1992	9477	04187N	01085W	EI 0339	-91.656284		28.200900	
	260	96	D/PA		G02118	09-AUG-1992	12-JUN-2011	6322	06888N	04460E	EI 0338	-91.673466		28.193429	
	177104038000		B015	ST00BP00	EI330	02628/03	22-AUG-1974	7308	04195N	01066W	EI 0339	-91.656343		28.200877	
	269	90	D/PA		G02118	31-AUG-1974	08-JUN-2011	5871	04434N	02840E	EI 0338	-91.668461		28.200189	
	177104040500		B016	ST00BP00	EI330	02628/03	23-NOV-1974	6358	04197N	01059W	EI 0339	-91.656365		28.200872	
	260	90	D/ST		G02118	29-NOV-1974	08-OCT-1992	5069	05651N	02005E	EI 0338	-91.665860		28.196850	
	177104040401		B017	ST01BP00	EI330	02628/03	26-NOV-2001	10547	04199N	01082W	EI 0339	-91.656293		28.200867	
	260	119	D/PA		G02118	20-DEC-2001	11-JUN-2011	7630	02082N	03946E	EI 0338	-91.671917		28.206647	
	177104042000		B018	ST00BP00	EI330	02628/03	14-DEC-1974	6600	04189N	01079W	EI 0339	-91.656303		28.200894	
	260	90	D/ST		G02118	22-DEC-1974	12-MAY-1992	5596	01260N	00043E	EI 0338	-91.659810		28.208938	
	177104042001		B018	ST01BP00	EI330	02628/03	14-MAY-1992	7553	04189N	01079W	EI 0339	-91.656303		28.200894	
	260	95	D/ST		G02118	24-MAY-1992	24-MAY-1992	5646	01639N	02449E	EI 0338	-91.667274		28.207876	
	177104042002		B018	ST02BP00	EI330	02628/03	24-MAY-1992	7832	04189N	01079W	EI 0339	-91.656303		28.200894	
	260	95	D/PA		G02118	30-MAY-1992	26-OCT-2011	5905	01339N	02381E	EI 0338	-91.667067		28.208702	
	177104042601		B019	ST01BP00	EI330	02628/03	11-APR-1992	7500	04196N	01089W	EI 0339	-91.656272		28.200875	
	260	96	D/PA		G02118	28-APR-1992	12-JUN-2011	4663	06776N	01751E	EI 0338	-91.665062		28.193759	
	177104164200		K001	ST00BP00	EI330	02628/03	07-MAY-2010	9856	05920N	02238E	EI 0338	-91.666579		28.196108	
	269	126	E/ST		G02118	06-JUN-2010	16-JUL-2013	7850	06383N	07040E	EI 0338	-91.681476		28.194797	
	177104164201		K001	ST01BP00	EI330	02628/03	16-JUL-2013	8343	05920N	02238E	EI 0338	-91.666579		28.196108	
	269	165	D/ST		G02118	19-JUL-2013	24-JUL-2013	7028	06290N	05726E	EI 0338	-91.677402		28.195063	
	177104164202		K001	ST01BP01	EI330	02628/03	24-JUL-2013	8343	05920N	02238E	EI 0338	-91.666579		28.196108	
	269	165	D/ST		G02118	28-JUL-2013	31-JUL-2013	7027	06282N	05733E	EI 0338	-91.677422		28.195084	
	177104164203		K001	ST01BP02	EI330	02628/03	31-JUL-2013	9504	05920N	02238E	EI 0338	-91.666579		28.196108	
	269	165	D/ST		G02118	13-AUG-2013	16-AUG-2013	7848	06849N	06371E	EI 0338	-91.679395		28.193522	
	177104164204		K001	ST02BP00	EI330	02628/03	16-AUG-2013	9485	05920N	02238E	EI 0338	-91.666579		28.196108	
	269	165	D/ST		G02118	19-AUG-2013	13-JUN-2018	7900	06593N	06422E	EI 0338	-91.679558		28.194225	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104164205		K001	ST03BP00	EI330	02628/03	13-JUN-2018	9450	05920N	02238E	EI 0338	-91.666579		28.196108	
	269	187	D/COM		G02118	19-JUN-2018	13-AUG-2018	7868	06486N	06432E	EI 0338	-91.679588		28.194517	
	177104165500		K002	ST00BP00	EI330	02628/03	25-SEP-2012	4769	05919N	02221E	EI 0338	-91.666527		28.196113	
	269	165	D/ST		G02118	07-OCT-2012	08-OCT-2012	3500	04105N	00509E	EI 0338	-91.661231		28.201112	
	177104165600		K003	ST00BP00	EI330	02628/03	27-OCT-2012	6272	05909N	02233E	EI 0338	-91.666566		28.196140	
	269	165	D/ST		G02118	07-NOV-2012	10-NOV-2012	4555	02536N	03042E	EI 0338	-91.669106		28.205406	
	177104165601		K003	ST01BP00	EI330	02628/03	10-NOV-2012	6159	05909N	02233E	EI 0338	-91.666566		28.196140	
	269	165	D/ST		G02118	12-NOV-2012	15-NOV-2012	4594	02892N	03196E	EI 0338	-91.669582		28.204426	
	177104165602		K003	ST02BP00	EI330	02628/03	15-NOV-2012	6787	05909N	02233E	EI 0338	-91.666566		28.196140	
	269	165	D/COM		G02118	23-NOV-2012	28-NOV-2012	4497	02983N	03976E	EI 0338	-91.672001		28.204168	
	177104165700		K004	ST00BP00	EI330	02628/03	15-DEC-2012	1672	05933N	02226E	EI 0338	-91.666544		28.196074	
	269	165	D/ST		G02118	20-DEC-2012	20-DEC-2012	1646	05805N	02140E	EI 0338	-91.666278		28.196426	
	177104165800		K005	ST00BP00	EI330	02628/03	28-FEB-2013	9260	05913N	02235E	EI 0338	-91.666571		28.196127	
	269	165	D/COM		G02118	20-MAR-2013	09-APR-2013	7633	01903N	04064E	EI 0338	-91.672284		28.207139	
	177104165900		K006	ST00BP00	EI330	02628/03	29-MAY-2013	12030	05918N	02245E	EI 0338	-91.666601		28.196115	
	269	165	D/COM		G02118	01-JUL-2013	19-OCT-2013	8509	04896N	05049W	EI 0338	-91.690592		28.198860	
	177104166400		K007	ST00BP00	EI330	02628/03	11-FEB-2014	9527	05937N	02236E	EI 0338	-91.666573		28.196062	
	269	165	D/ST		G02118	07-MAR-2014	08-FEB-2018	7170	05090S	06397E	EI 0338	-91.679453		28.186483	
	177104166401		K007	ST01BP00	EI330	02628/03	09-FEB-2018	9510	05937N	02236E	EI 0338	-91.666573		28.196062	
	269	187	D/COM		G02118	15-FEB-2018	08-MAR-2018	7137	05166S	06471E	EI 0338	-91.679683		28.186691	
	177104166600		K008	ST00BP00	EI330	02628/03	16-DEC-2013	10105	05942N	02237E	EI 0338	-91.666579		28.196049	
	269	165	D/ST		G02118	19-JAN-2014	14-APR-2018	7504	03790S	05863E	EI 0338	-91.677785		28.182914	
	177104166601		K008	ST01BP00	EI330	02628/03	15-APR-2018	10825	05942N	02237E	EI 0338	-91.666579		28.196049	
	269	187	D/COM		G02118	11-MAY-2018	06-JUN-2018	7334	02782S	04906E	EI 0338	-91.674806		28.180149	
	177104166100		K009	ST00BP00	EI330	02628/03	21-OCT-2013	8640	05939N	02244E	EI 0338	-91.666600		28.196056	
	269	165	D/ST		G02118	12-NOV-2013	26-NOV-2013	7765	06075N	03843E	EI 0338	-91.671559		28.195670	
	177104166101		K009	ST00BP01	EI330	02628/03	26-NOV-2013	8522	05939N	02244E	EI 0338	-91.666600		28.196056	
	269	165	D/ST		G02118	30-NOV-2013	15-MAR-2018	7714	06215N	03914E	EI 0338	-91.671779		28.195285	
	177104166102		K009	ST01BP00	EI330	02628/03	15-MAR-2018	8507	05939N	02244E	EI 0338	-91.666600		28.196056	
	269	187	D/COM		G02118	18-MAR-2018	06-APR-2018	7711	06471N	03903E	EI 0338	-91.671742		28.194581	
	177104167000		K010	ST00BP00	EI330	02628/03	06-APR-2014	9763	05927N	02240E	EI 0338	-91.666587		28.196088	
	269	165	D/ST		G02118	30-APR-2014	27-JUN-2018	7791	05311N	07333E	EI 0338	-91.682396		28.197741	
	177104167001		K010	ST01BP00	EI330	02628/03	28-JUN-2018	9830	05927N	02240E	EI 0338	-91.666587		28.196088	
	269	187	D/COM		G02118	08-JUL-2018	16-AUG-2018	7771	06453N	07131E	EI 0338	-91.681757		28.194604	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104167300		K012	ST00BP00	EI330	02628/03	27-JUN-2014	11185	05925N	02247E	EI 0338	-91.666609	28.196095
	269 165		D/ST		G02118	20-JUL-2014	13-NOV-2023	8487	04669N	06393W	EI 0338	-91.686425	28.199497
	177104167301		K012	ST01BP00	EI330	02628/03	13-NOV-2023	7550	05925N	02247E	EI 0338	-91.666609	28.196095
	269 179		D/COM		G02118	20-NOV-2023	08-DEC-2023	5842	03319N	02908E	EI 0338	-91.668684	28.203255
	177104167400		K013	ST00BP00	EI330	02628/03	17-AUG-2014	11072	05911N	02242E	EI 0338	-91.666593	28.196134
	269 165		D/COM		G02118	11-SEP-2014	03-OCT-2014	8317	01842N	07404W	EI 0338	-91.683315	28.207278
	177104168500		K014	ST00BP00	EI330	02628/03	09-APR-2015	6926	05930N	02233E	EI 0338	-91.666565	28.196081
	269 165		D/ST		G02118	19-APR-2015	20-APR-2015	5695	02937N	00680E	EI 0338	-91.661772	28.204322
	177104168501		K014	ST01BP00	EI330	02628/03	20-APR-2015	7444	05930N	02233E	EI 0338	-91.666565	28.196081
	269 165		D/COM		G02118	23-APR-2015	02-MAY-2015	5439	01637N	01977E	EI 0338	-91.665810	28.207886
	177104167900		K016	ST00BP00	EI330	02628/03	24-FEB-2015	10786	05934N	02243E	EI 0338	-91.666595	28.196069
	269 165		D/ST		G02118	15-MAR-2015	24-MAR-2014	7703	07159N	06272W	EI 0338	-91.686777	28.192649
	177104167901		K016	ST01BP00	EI330	02628/03	24-MAR-2015	7895	05934N	02243E	EI 0338	-91.666595	28.196069
	269 165		D/ST		G02118	29-MAR-2015	22-OCT-2023	6427	05441N	05165E	EI 0338	-91.675666	28.197403
	177104167902		K016	ST02BP00	EI330	02628/03	22-OCT-2023	6871	05934N	02243E	EI 0338	-91.666595	28.196069
	269 179		D/COM		G02118	26-OCT-2023	07-NOV-2023	6002	05687N	04206E	EI 0338	-91.672689	28.196734
	177104167800		K017	ST00BP00	EI330	02628/03	21-NOV-2014	8645	05916N	02228E	EI 0338	-91.666549	28.196120
	269 165		D/COM		G02118	13-DEC-2014	04-JAN-2015	7916	03445N	03293E	EI 0338	-91.669877	28.202905
	177104167600		K018	ST00BP00	EI330	02628/03	04-OCT-2014	7730	05932N	02250E	EI 0338	-91.666617	28.196076
	269 165		D/ST		G02118	15-OCT-2014	16-OCT-2014	3807	06351N	07274W	EI 0338	-91.683674	28.194879
	177104167601		K018	ST01BP00	EI330	02628/03	16-OCT-2014	10125	05932N	02250E	EI 0338	-91.666617	28.196076
	269 165		D/COM		G02118	21-OCT-2014	17-NOV-2014	6462	04887N	06340W	EI 0338	-91.686588	28.198897
	177104168100		K019	ST00BP00	EI330	02628/03	08-JAN-2015	7195	05911N	02226E	EI 0338	-91.666544	28.196133
	269 165		D/COM		G02118	19-JAN-2015	08-FEB-2015	6086	05599N	03569E	EI 0338	-91.670715	28.196981
	177104168200		K020	ST00BP00	EI330	02628/03	08-FEB-2015	5311	05923N	02231E	EI 0338	-91.666557	28.196101
	269 165		D/COM		G02118	15-FEB-2015	23-FEB-2015	4903	06725N	03300E	EI 0338	-91.669869	28.193888
	177104006700		001	ST00BP00	WILD	00164/03	04-MAY-1972	6136	01330N	07700W	EI 0356	-91.829180	28.154305
	270 87		E/PA		G02119	09-MAY-1972	12-MAY-1972	6132	01203N	09724E	EI 0356	-91.829451	28.154654
	177104008300		002	ST00BP00	WILD	00164/03	14-MAY-1972	7252	03500N	04000W	EI 0356	-91.840657	28.148294
	270 87		E/PA		G02119	20-MAY-1972	24-MAY-1972	7250	03413N	04013W	EI 0356	-91.840617	28.148533
	177002010400		001	ST00BP00	WC028	00078/05	10-JAN-1972	14818	04817N	06605E	WC 0028	-93.224915	29.722691
	25 47		D/PA		G02125	16-MAR-1972	28-OCT-1988	14818	04817N	06605E	WC 0028	-93.224915	29.722691
	177002011000		002	ST00BP00	WC028	00078/05	24-APR-1972	15458	06441N	05555W	WC 0028	-93.233014	29.718108
	25 48		D/PA		G02125	14-JUN-1972	11-AUG-1989	15458	06441N	05555W	WC 0028	-93.233014	29.718108

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177002011200		003	ST00BP00	WC028	00078/05	31-JUL-1972	15932	07218N	07269W	WC 0028	-93.227574	29.716049
	26	84	D/PA		G02125	16-MAY-1973	15-AUG-1989	15932	07218N	07269W	WC 0028	-93.227574	29.716049
	177002011500		005	ST00BP00	WC028	00078/05	16-NOV-1972	15660	07271N	07317W	WC 0028	-93.227420	29.715906
	26	73	D/PA		G02125	18-FEB-1973	19-DEC-1989	15630	07082N	06994W	WC 0028	-93.228448	29.716410
	177002011900		006	ST00BP00	WC028	00078/05	26-NOV-1973	16380	07287N	07316W	WC 0028	-93.227423	29.715862
	25	81	D/PA		G02125	18-FEB-1974	19-DEC-1989	16001	06011S	06123E	WC 0028	-93.223191	29.711908
	177002012100		007	ST00BP00	WC028	00078/05	02-MAR-1974	14534	04817N	06598E	WC 0028	-93.224893	29.722692
	25	85	D/PA		G02125	06-MAY-1974	22-AUG-1989	13836	05603N	03308E	WC 0028	-93.214487	29.720678
	177004034470		008	ST00BP00	WC028	00078/05	20-SEP-1980	15508	06005N	01022W	WC 0028	-93.247315	29.719099
	22	86	E/ST		G02125	05-JAN-1981	27-JAN-1981	15500	05981N	01151W	WC 0028	-93.246909	29.719170
	177004034471		008	ST00BP01	WC028	00078/05	27-JAN-1981	15210	06005N	01022W	WC 0028	-93.247315	29.719099
	22	86	E/ST		G02125	26-FEB-1981	27-FEB-1981	15201	06082N	01133W	WC 0028	-93.246961	29.718892
	177004034400		008	ST00BP02	WC028	00078/05	27-FEB-1981	15299	06005N	01022W	WC 0028	-93.247315	29.719099
	22	86	D/PA		G02125	25-MAR-1981	19-DEC-1989	15232	06097N	01525W	WC 0028	-93.245725	29.718870
	177002010770		A001	ST00BP00	WC068	00001/05	12-FEB-1972	14669	03622N	05484E	WC 0069	-93.033414	29.606831
	34	53	D/ST		G02126	12-APR-1972	26-APR-1972	14663	03432N	05756E	WC 0069	-93.034278	29.607341
	177002010700		A001	ST00BP01	WC068	00001/05	26-APR-1972	16500	03622N	05484E	WC 0069	-93.033414	29.606831
	34	53	D/PA		G02126	19-JUN-1972	12-APR-1990	16494	03413N	05762E	WC 0069	-93.034299	29.607393
	177004008000		A002	ST00BP00	WC068	00001/05	16-JAN-1973	17686	03626N	05500E	WC 0069	-93.033464	29.606819
	34	80	D/PA		G02126	29-APR-1973	12-APR-1990	17357	05076N	06644E	WC 0069	-93.036995	29.602786
	177004009700		A003	ST00BP00	WC068	00001/05	04-JUL-1973	17063	03625N	05490E	WC 0069	-93.033433	29.606822
	34	81	D/ST		G02126	19-SEP-1973	01-DEC-1974	16593	03983N	03892E	WC 0069	-93.028387	29.605903
	177004010170		A004	ST00BP00	WC068	00001/05	30-OCT-1973	18030	03631N	05489E	WC 0069	-93.033429	29.606806
	34	81	D/ST		G02126	22-JAN-1974	13-MAR-1974	17509	06515N	04885E	WC 0069	-93.031395	29.598901
	177004010100		A004	ST00BP01	WC068	00001/05	13-MAR-1974	17818	03631N	05489E	WC 0069	-93.033429	29.606806
	34	81	D/PA		G02126	01-APR-1974	11-APR-1990	17243	06500N	05279E	WC 0069	-93.032633	29.598926
	177004011000		A005	ST00BP00	WC068	00001/05	19-JUL-1974	16460	03605N	05492E	WC 0069	-93.033440	29.606877
	34	81	D/PA		G02126	30-OCT-1974	13-APR-1990	16049	01583N	03936E	WC 0069	-93.028640	29.612502
	177004009701		A006	ST01BP00	WC068	00001/05	01-DEC-1974	14306	03625N	05490E	WC 0069	-93.033433	29.606822
	34	81	D/PA		G02126	30-DEC-1974	11-APR-1990	13894	04483N	03338E	WC 0069	-93.026623	29.604551
	177004014200		A007	ST00BP00	WC068	00001/05	26-JAN-1975	14161	03638N	05499E	WC 0069	-93.033461	29.606786
	34	81	D/PA		G02126	04-MAR-1975	12-APR-1990	14043	04572N	05291E	WC 0069	-93.032763	29.604226
	177034022770		003	ST00BP00	EC033	02312/05	11-OCT-1980	11599	05001S	04990E	EC 0033	-92.798072	29.499867
	40	85	E/ST		G02127	25-NOV-1980	03-DEC-1980	11588	04866S	04844E	EC 0033	-92.797607	29.499501

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034022771		003	ST00BP01	EC033	02312/05	03-DEC-1980	11434	05001S	04990E	EC 0033	-92.798072	29.499867
	40	85	E/ST		G02127	27-DEC-1980	27-DEC-1980	11416	04794S	04855E	EC 0033	-92.797638	29.499303
	177034022700		003	ST00BP02	EC033	02312/05	27-DEC-1980	14133	05001S	04990E	EC 0033	-92.798072	29.499867
	40	85	E/PA		G02127	26-JUN-1981	08-JUL-1981	14120	04777S	04801E	EC 0033	-92.797469	29.499259
	177034096600		009	ST00BP00	EC033	02312/05	11-JUL-2004	17520	07333S	02045W	EC 0033	-92.822440	29.506006
	42	101	E/PA		G02127	26-OCT-2004	03-NOV-2004	17500	07283S	02295W	EC 0033	-92.821654	29.505876
	177034097700		010	ST00BP00	EC033	02312/05	29-NOV-2004	7350	00456S	01167W	EC 0033	-92.824920	29.487063
	37	88	E/PA		G02127	08-DEC-2004	26-JUN-2016	7350	00451S	01137W	EC 0033	-92.825016	29.487049
	177032004900		A001	ST00BP00	EC033	02312/05	20-JAN-1972	12723	05268S	06822E	EC 0033	-92.803841	29.500536
	41	81	D/PA		G02127	28-FEB-1972	20-DEC-2011	11967	03523S	03722E	EC 0033	-92.794025	29.495847
	177032005200		A002	ST00BP00	EC033	02312/05	11-MAR-1972	12130	05260S	06822E	EC 0033	-92.803840	29.500514
	41	81	D/PA		G02127	02-APR-1972	19-DEC-2011	11484	07067S	05794W	EC 0033	-92.810646	29.505408
	177034005000		A003	ST00BP00	EC033	02312/05	26-AUG-1972	12106	05254S	06822E	EC 0033	-92.803840	29.500498
	41	81	D/PA		G02127	25-SEP-1972	22-DEC-2011	12106	05254S	06822E	EC 0033	-92.803840	29.500498
	177034005100		A004	ST00BP00	EC033	02312/05	25-OCT-1972	13623	05263S	06836E	EC 0033	-92.803884	29.500522
	41	81	D/PA		G02127	09-JAN-1973	26-DEC-2011	12579	05351N	06571W	EC 0033	-92.808298	29.511869
	177034005400		A005	ST00BP00	EC033	02312/05	03-FEB-1973	12300	05249S	06834E	EC 0033	-92.803878	29.500484
	41	81	D/PA		G02127	05-MAR-1973	20-SEP-2016	11387	05091S	04055W	EC 0033	-92.816031	29.499911
	177034005500		A006	ST00BP00	EC033	02312/05	10-MAR-1973	11897	05243S	06832E	EC 0033	-92.803871	29.500467
	41	82	D/PA		G02127	01-APR-1973	24-DEC-2011	11528	02835S	07011E	EC 0033	-92.804338	29.493838
	177034005700		A007	ST00BP00	EC033	02312/05	04-APR-1973	12372	05269S	06838E	EC 0033	-92.803891	29.500539
	41	81	D/ST		G02127	01-MAY-1973	03-MAY-1973	11415	07246S	03935W	EC 0033	-92.816496	29.505835
	177034005800		A008	ST00BP00	EC033	02312/05	31-MAY-1973	12642	05239S	06821E	EC 0033	-92.803836	29.500457
	41	81	D/ST		G02127	26-JUN-1973	09-OCT-1993	11490	01305S	04228E	EC 0033	-92.795527	29.489730
	177034005801		A008	ST01BP00	EC033	02312/05	09-OCT-1993	13139	05239S	06821E	EC 0033	-92.803836	29.500457
	41	119	D/PA		G02127	19-OCT-1993	25-OCT-1993	11724	01013S	03434E	EC 0033	-92.793022	29.488955
	177034005701		A009	ST01BP00	EC033	02312/05	03-MAY-1973	12582	05269S	06838E	EC 0033	-92.803891	29.500539
	41	81	D/PA		G02127	24-MAY-1973	23-DEC-2011	11094	07065N	02968W	EC 0033	-92.819554	29.507028
	177034006200		A010	ST00BP00	EC033	02312/05	02-JUL-1973	12587	05265S	06827E	EC 0033	-92.803856	29.500528
	42	82	D/PA		G02127	23-JUL-1973	21-DEC-2011	11576	06304S	02835E	EC 0033	-92.791350	29.503525
	177034097800		A011	ST00BP00	EC033	02312/05	21-DEC-2004	11610	05329S	06817E	EC 0033	-92.803827	29.500703
	42	95	D/PA		G02127	06-JAN-2005	16-SEP-2016	11425	05486S	05690E	EC 0033	-92.800293	29.501177
	177034090500		B005	ST00BP00	EC033	02312/05	16-MAR-2001	12060	00520N	05425E	EC 0042	-92.799217	29.484670
	45	117	D/PA		G02127	31-MAR-2001	21-AUG-2013	11302	02347S	04010E	EC 0033	-92.794886	29.492602

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034084300		B006	ST00BP00	EC033	02312/05	09-NOV-1997	12959	00513N	05426E	EC 0042	-92.799220	29.484689
	42	90	D/PA		G02127	06-DEC-1997	21-AUG-2013	11525	04531S	04669E	EC 0033	-92.797043	29.498585
	177034046700		D001	ST00BP00	EC033	02312/05	16-APR-1984	14311	02803N	02199W	EC 0033	-92.822146	29.518721
	42	80	D/ST		G02127	06-JUN-1984	12-JUN-2001	14298	02866N	02564W	EC 0033	-92.820995	29.518559
	177034046701		D001	ST01BP00	EC033	02312/05	12-JUN-2001	14910	02803N	02199W	EC 0033	-92.822146	29.518721
	42	125	D/PA		G02127	13-JUL-2001	03-JUL-2016	12724	05590N	06731W	EC 0033	-92.807787	29.511219
	177034047770		D002	ST00BP00	EC033	02312/05	12-JUL-1984	11865	02794N	02200W	EC 0033	-92.822144	29.518745
	40	80	D/ST		G02127	07-AUG-1984	29-AUG-1984	11218	05260N	04543W	EC 0033	-92.814678	29.512048
	177034047771		D002	ST00BP01	EC033	02312/05	29-AUG-1984	12701	02794N	02200W	EC 0033	-92.822144	29.518745
	40	80	D/ST		G02127	02-OCT-1984	10-OCT-1984	12046	05496N	04520W	EC 0033	-92.814740	29.511398
	177034047772		D002	ST00BP02	EC033	02312/05	10-OCT-1984	11404	02794N	02200W	EC 0033	-92.822144	29.518745
	40	80	D/ST		G02127	17-OCT-1984	21-OCT-1984	10833	05100N	04292W	EC 0033	-92.815475	29.512480
	177034047773		D002	ST00BP03	EC033	02312/05	21-OCT-1984	11997	02794N	02200W	EC 0033	-92.822144	29.518745
	40	80	D/ST		G02127	26-OCT-1984	02-NOV-1984	11376	05252N	04485W	EC 0033	-92.814860	29.512069
	177034047774		D002	ST00BP04	EC033	02312/05	02-NOV-1984	11901	02794N	02200W	EC 0033	-92.822144	29.518745
	40	80	D/ST		G02127	11-NOV-1984	21-NOV-1984	11292	05261N	04395W	EC 0033	-92.815142	29.512041
	177034047700		D002	ST00BP05	EC033	02312/05	21-NOV-1984	13600	02794N	02200W	EC 0033	-92.822144	29.518745
	40	80	D/PA		G02127	24-DEC-1984	01-JUL-2016	12925	05726N	04535W	EC 0033	-92.814683	29.510767
	177034051200		D003	ST00BP00	EC033	02312/05	08-OCT-1985	14030	02787N	02200W	EC 0033	-92.822144	29.518765
	42	83	D/PA		G02127	23-DEC-1985	02-JUL-2016	12995	04407N	05603W	EC 0033	-92.811379	29.514430
	177034083900		D004	ST00BP00	EC033	02312/05	17-SEP-1997	13442	02802N	02193W	EC 0033	-92.822165	29.518723
	42	124	D/PA		G02127	18-OCT-1997	01-JUL-2016	12236	02775N	06371W	EC 0033	-92.809031	29.518945
	177044011500		001	ST00BP00	EC257	00078/05	31-MAY-1972	15200	04550N	04300W	EC 0268	-92.754120	28.459441
	150	86	E/PA		G02128	06-JUL-1972	06-JUL-1972	15200	04550N	04300W	EC 0268	-92.754120	28.459441
	177044039800		002	ST00BP00	EC257	00078/05	08-JUL-1977	10698	07786S	03375W	EC 0268	-92.756904	28.452750
	173	93	E/PA		G02128	22-JUL-1977	26-JUL-1977	10696	07873S	03374W	EC 0268	-92.756910	28.452989
	177044009900		A003	ST00BP00	EC257	00078/05	31-MAR-1972	10167	01702S	06616E	EC 0257	-92.742407	28.476760
	150	93	E/PA		G02128	15-APR-1972	29-DEC-1984	9567	00992N	06341E	EC 0268	-92.741447	28.469364
	177044037700		A007	ST00BP00	EC257	00078/05	20-DEC-1976	11675	01689S	06622E	EC 0257	-92.742425	28.476724
	170	92	E/ST		G02128	07-FEB-1977	12-FEB-1977	9725	02466N	04270W	EC 0268	-92.754292	28.465170
	177044037701		A010	ST01BP00	EC257	00078/05	12-FEB-1977	10324	01689S	06622E	EC 0257	-92.742425	28.476724
	170	90	E/PA		G02128	19-FEB-1977	27-APR-1977	8920	01535N	05035W	EC 0268	-92.751950	28.467755
	177044039200		A011	ST00BP00	EC257	00078/05	02-APR-1977	10670	01695S	08148W	EC 0257	-92.742388	28.476741
	150	90	E/PA		G02128	12-MAY-1977	12-MAY-1977	10670	03192N	06502W	EC 0268	-92.747322	28.463249

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054003700		001	ST00BP00	VR215	00078/05	14-APR-1972	14267	00660S	05000W	VR 0208	-92.325615		28.726349	
	122	89	E/PA		G02129	08-MAY-1972	11-MAY-1972	14267	00660S	05000W	VR 0208	-92.325615		28.726349	
	177084001100		001	ST00BP00	SM115	03247/03	27-JAN-1972	7324	06344N	08441E	SM 0107	-91.997312		28.431601	
	188	73	E/ST		G02130	03-FEB-1972	07-FEB-1972	7324	06344N	08441E	SM 0107	-91.997312		28.431601	
	177084001101		002	ST01BP00	SM115	03247/03	07-FEB-1972	8439	06344N	08441E	SM 0107	-91.997312		28.431601	
	188	73	E/PA		G02130	16-FEB-1972	20-FEB-1972	7949	06472N	04316W	SM 0107	-92.003532		28.431217	
	177084021600		004	ST00BP00	SM107	03247/03	26-JAN-1977	8656	05860S	03392E	SM 0107	-91.981564		28.424658	
	190	95	E/PA		G02130	14-MAR-1977	21-MAR-1977	8126	04196S	02594E	SM 0107	-91.979052		28.420096	
	177084043500		005	ST00BP00	SM115	03247/03	28-JUN-1980	9567	01262N	02304W	SM 0107	-92.009887		28.445510	
	180	95	E/ST		G02130	21-JUL-1980	04-JAN-1980	9567	01234N	02293W	SM 0107	-92.009923		28.445585	
	177084044000		006	ST00BP00	SM107	03247/03	19-FEB-1981	8635	01117S	03682E	SM 0098	-91.982642		28.452190	
	180	95	E/PA		G02130	13-MAR-1981	19-MAR-1981	7432	02019N	03790E	SM 0107	-91.982922		28.443566	
	177084043570		007	ST01BP00	SM115	03247/03	04-JAN-1981	6790	01262N	02304W	SM 0107	-92.009887		28.445510	
	180	95	E/ST		G02130	14-JAN-1981	21-JAN-1981	6790	01251N	02302W	SM 0107	-92.009894		28.445540	
	177084043501		007	ST01BP01	SM115	03247/03	21-JAN-1981	10424	01262N	02304W	SM 0107	-92.009887		28.445510	
	190	95	E/PA		G02130	04-FEB-1981	06-APR-2004	10004	02147N	00800W	SM 0107	-92.014550		28.443052	
	177084016970		A001	ST00BP00	SM107	03247/03	27-AUG-1976	8714	04932S	00670E	SM 0107	-91.973082		28.422149	
	188	86	E/ST		G02130	06-OCT-1976	10-OCT-1976	8426	02971S	00769E	SM 0107	-91.973355		28.416755	
	177084016900		A001	ST00BP01	SM107	03247/03	10-OCT-1976	9281	04932S	00670E	SM 0107	-91.973082		28.422149	
	188	86	D/TA		G02130	15-OCT-1976	20-JUN-2020	8967	02788S	00839E	SM 0107	-91.973571		28.416252	
	177084035800		A002	ST00BP00	SM107	03247/03	10-JUN-1978	9724	04943S	00674E	SM 0107	-91.973095		28.422179	
	190	95	D/ST		G02130	10-JUL-1978	15-JUL-2004	8666	01324S	02389E	SM 0107	-91.978365		28.412203	
	177084035801		A002	ST01BP00	SM107	03247/03	15-JUL-2004	7850	04943S	00674E	SM 0107	-91.973095		28.422179	
	190	106	D/PA		G02130	23-JUL-2004	27-JUL-2004	7308	04859S	02118E	SM 0107	-91.977584		28.421927	
	177084036071		A003	ST00BP01	SM107	03247/03	18-AUG-1978	7732	04926S	00676E	SM 0107	-91.973100		28.422133	
	190	96	D/ST		G02130	30-AUG-1978	30-AUG-1978	5946	00778S	01158E	SM 0107	-91.974528		28.410719	
	177084036100		A004	ST00BP00	SM107	03247/03	22-NOV-1978	9800	04932S	00670E	SM 0107	-91.973082		28.422149	
	190	96	D/TA		G02130	29-DEC-1978	02-NOV-2003	8980	02030S	00789E	SM 0107	-91.973401		28.414167	
	177084038800		A005	ST00BP00	SM107	03247/03	08-JAN-1979	9335	04951S	00673E	SM 0107	-91.973092		28.422201	
	187	96	D/TA		G02130	27-FEB-1979	18-MAY-2020	8772	03068S	01888E	SM 0107	-91.976838		28.417004	
	177084040200		A006	ST00BP00	SM107	03247/03	11-MAY-1979	10067	04925S	00653E	SM 0107	-91.973029		28.422130	
	190	96	D/COM		G02130	09-JUN-1979	16-JUN-1979	8924	00645S	00735E	SM 0107	-91.973211		28.410362	
	177084039400		A007	ST00BP00	SM107	03247/03	08-MAR-1979	7850	04950S	00666E	SM 0107	-91.973070		28.422198	
	190	96	D/TA		G02130	21-MAR-1979	22-OCT-2012	6514	05981N	00598E	SM 0107	-91.972924		28.432723	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084040700		A008	ST00BP00	SM107	03247/03	03-JUL-1979	8596	04933S	00660E	SM 0107	-91.973051	28.422152
	190	96	D/TA		G02130	01-AUG-1979	26-APR-2004	8556	04698S	00973E	SM 0107	-91.974020	28.421502
	177084041200		A009	ST00BP00	SM107	03247/03	04-AUG-1979	9533	04926S	00668E	SM 0107	-91.973076	28.422132
	187	96	D/TA		G02130	28-SEP-1979	08-NOV-2012	8786	02426S	02668E	SM 0107	-91.979252	28.415229
	177084041700		A010	ST00BP00	SM107	03247/03	11-NOV-1979	10270	04935S	00675E	SM 0107	-91.973098	28.422157
	198	96	D/COM		G02130	11-DEC-1979	14-JUN-1980	8807	00571S	01646E	SM 0107	-91.976043	28.410144
	177084043000		A011	ST00BP00	SM107	03247/03	23-DEC-1979	8460	04941S	00652E	SM 0107	-91.973026	28.422174
	190	96	D/TA		G02130	28-APR-1980	15-MAR-2002	8241	06054S	01693E	SM 0107	-91.976282	28.425219
	177084046600		A013	ST00BP00	SM107	03247/03	15-AUG-1980	10330	04917S	00676E	SM 0107	-91.973100	28.422108
	190	96	D/ST		G02130	21-SEP-1980	06-DEC-1980	8720	00298S	02759E	SM 0107	-91.979496	28.409374
	177084045400		A014	ST00BP00	SM107	03247/03	01-MAY-1980	10012	04915S	00661E	SM 0107	-91.973054	28.422102
	190	96	D/TA		G02130	01-JUN-1980	19-DEC-2011	8824	00788S	01128E	SM 0107	-91.974435	28.410748
	177084045970		A015	ST00BP00	SM107	03247/03	23-MAR-1980	4378	04941S	00652E	SM 0107	-91.973026	28.422174
	190	96	D/ST		G02130	09-APR-1980	09-APR-1980	4266	04182S	00590E	SM 0107	-91.972822	28.420089
	177084045900		A015	ST00BP01	SM107	03247/03	09-APR-1980	6103	04941S	00652E	SM 0107	-91.973026	28.422174
	190	96	D/TA		G02130	11-APR-1980	22-OCT-2012	6013	04154S	00564E	SM 0107	-91.972740	28.420010
	177084048170		A016	ST00BP00	SM107	03247/03	25-SEP-1980	9054	04914S	00653E	SM 0107	-91.973029	28.422100
	190	86	D/ST		G02130	05-NOV-1980	12-NOV-1980	8728	03670S	00552E	SM 0107	-91.972693	28.418681
	177084048100		A016	ST00BP01	SM107	03247/03	12-NOV-1980	9472	04914S	00653E	SM 0107	-91.973029	28.422100
	190	86	D/TA		G02130	19-NOV-1980	30-JUL-2018	8705	03033S	00822E	SM 0107	-91.973521	28.416924
	177084046601		A017	ST01BP00	SM107	03247/03	06-DEC-1980	9704	04917S	00676E	SM 0107	-91.973100	28.422108
	190	96	D/TA		G02130	27-DEC-1980	30-DEC-1980	8695	02185S	03223E	SM 0107	-91.980972	28.414557
	177084093900		B002	ST00BP00	SM115	03247/03	31-OCT-2005	8972	01262N	02303W	SM 0107	-92.009889	28.445510
	184	110	E/PA		G02130	10-NOV-2005	07-JUN-2011	6630	06648N	01779W	SM 0107	-92.011421	28.430692
	177094009100		001	ST00BP00	EI159	00276/03	01-MAR-1972	17299	05300S	04800W	EI 0159	-91.693587	28.824868
	70	94	E/PA		G02132	10-JUN-1972	10-JUN-1972	17299	05300S	04800W	EI 0159	-91.693587	28.824868
	177154002500		001	ST00BP00	WILD	00225/02	22-MAR-1972	16186	04563S	05957W	ST 0108	-90.539158	28.643725
	65	65	E/PA		G02135	17-APR-1972	20-APR-1972	16186	04563S	05957W	ST 0108	-90.539158	28.643725
	177154002600		002	ST00BP00	WILD	00225/02	17-FEB-1972	16535	04421N	01859E	ST 0108	-90.514786	28.657261
	65	65	E/PA		G02135	17-MAR-1972	19-MAR-1972	16535	04421N	01859E	ST 0108	-90.514786	28.657261
	177154002700		003	ST00BP00	WILD	00225/02	01-MAY-1972	15937	06327N	08101E	ST 0108	-90.534284	28.652141
	70	60	E/PA		G02135	31-MAY-1972	07-JUN-1972	15937	06327N	08101E	ST 0108	-90.534284	28.652141
	177154003200		004	ST00BP00	WILD	00225/02	28-JAN-1973	16410	02110N	01107E	ST 0108	-90.512390	28.663600
	70	56	E/PA		G02135	01-MAR-1973	04-MAR-1973	16410	02110N	01107E	ST 0108	-90.512390	28.663600

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154010300		005	ST00BP00	WILD	00225/02	10-JAN-1976	12700	03615S	06106E	ST 0108	-90.528152	28.641050
	70	55	E/PA		G02135	23-JAN-1976	23-JAN-1976	12700	03615S	06106E	ST 0108	-90.528152	28.641050
	177192019470		D011	ST00BP00	WD079	03035/01	01-MAR-1972	2408	12233S	01585W	WD 0080	-89.500379	28.970623
	150	110	D/ST		G02136	08-MAR-1972	09-MAR-1972	2408	08595N	01583W	WD 0080	-89.500386	28.970662
	177192019400		D011	ST00BP01	WD079	03035/01	09-MAR-1972	14039	12233S	01585W	WD 0080	-89.500379	28.970623
	150	110	D/PA		G02136	24-MAR-1972	07-FEB-1988	11991	02845N	04459W	WD 0080	-89.491105	28.986345
	177192021100		D018	ST00BP00	WD079	03670/01	21-APR-1972	16000	12233S	01585W	WD 0080	-89.500379	28.970623
	102	108	D/PA		G02136	25-MAY-1972	07-AUG-2024	14915	03619N	03452W	WD 0080	-89.494290	28.984260
	177192021700		D019	ST00BP00	WD079	03670/01	12-MAY-1972	14491	08664N	01557W	WD 0080	-89.500470	28.970474
	102	110	D/ST		G02136	04-JUN-1972	29-AUG-2008	11915	02704N	04649E	WD 0080	-89.486901	28.986672
	177194035200		D030	ST00BP00	WD079	03670/01	18-OCT-1984	16097	08609N	01585W	WD 0080	-89.500379	28.970623
	95	115	D/PA		G02136	26-DEC-1984	05-APR-2024	14843	04867N	03903W	WD 0080	-89.492943	28.980809
	177212011200		001	ST00BP00	SP061	03035/01	07-DEC-1971	6057	02478N	08463W	SP 0060	-88.963161	29.067128
	188	94	E/PA		G02137	14-DEC-1971	16-DEC-1971	6057	02478N	08463W	SP 0060	-88.963161	29.067128
	177214043370		001	ST00BP00	SP061	03718/01	24-JUN-1995	10130	04521N	00154W	SP 0060	-88.989293	29.061981
	140	84	E/ST		G02137	05-JUL-1995	05-JUL-1995	10128	04398N	00137W	SP 0060	-88.989338	29.062321
	177214043371		001	ST00BP01	SP061	03718/01	05-JUL-1995	10098	04521N	00154W	SP 0060	-88.989293	29.061981
	140	84	E/ST		G02137	12-JUL-1995	17-JUL-1995	10096	04398N	00137W	SP 0060	-88.989338	29.062320
	177212011500		002	ST00BP00	SP061	03035/01	16-DEC-1971	6432	02478N	08463W	SP 0060	-88.963161	29.067128
	188	94	E/PA		G02137	27-DEC-1971	30-DEC-1971	6219	03060N	07374E	SP 0060	-88.966575	29.065589
	177212011700		003	ST00BP00	SP061	03718/01	24-JAN-1972	8746	06189N	04880W	SP 0060	-88.974612	29.057128
	188	88	E/ST		G02137	04-FEB-1972	08-FEB-1972	8746	06189N	04880W	SP 0060	-88.974612	29.057128
	177212011701		004	ST01BP00	SP061	03718/01	08-FEB-1972	6437	06189N	04880W	SP 0060	-88.974612	29.057128
	188	88	E/ST		G02137	15-FEB-1972	16-FEB-1972	5961	04629N	04975W	SP 0060	-88.974215	29.061413
	177212011900		005	ST02BP00	SP061	03035/01	16-FEB-1972	8310	06189N	04880W	SP 0060	-88.974612	29.057128
	188	88	E/PA		G02137	21-FEB-1972	26-FEB-1972	7964	04398N	04456W	SP 0060	-88.975822	29.062076
	177212012600		006	ST00BP00	SP061	03035/01	07-JUN-1972	8002	00247N	06393W	SP 0060	-88.969494	29.073379
	188	80	E/PA		G02137	14-JUN-1972	16-JUN-1972	8000	00297N	06404W	SP 0060	-88.969463	29.073241
	177212012900		007	ST00BP00	SP061	03035/01	16-JUN-1972	10817	00247N	06393W	SP 0060	-88.969494	29.073379
	188	81	E/PA		G02137	03-JUL-1972	06-JUL-1972	9974	00717N	03355W	SP 0060	-88.979030	29.072260
	177212013300		008	ST00BP00	SP061	03035/01	06-JUL-1972	7465	00247N	06393W	SP 0060	-88.969494	29.073379
	188	81	E/PA		G02137	11-JUL-1972	14-JUL-1972	7029	00468N	06541E	SP 0060	-88.963799	29.072669
	177212013500		009	ST00BP00	SP061	03035/01	16-JUL-1972	10375	02937N	02004W	SP 0060	-88.983402	29.066232
	188	85	E/PA		G02137	29-JUL-1972	02-AUG-1972	10375	03000N	02000W	SP 0060	-88.983418	29.066059

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177212013600	010	ST01BP00	SP061	03035/01	02-AUG-1972	13006	02937N	02004W	SP 0060		-88.983402		29.066232	
	188 85	E/PA		G02137	06-SEP-1972	26-SEP-1972	12149	00200N	00422W	SP 0060		-88.988176		29.073846	
	177212013900	011	ST00BP00	SP061	03035/01	27-SEP-1972	9805	04971N	00489W	SP 0060		-88.988273		29.060725	
	188 80	E/ST		G02137	05-OCT-1972	10-OCT-1972	9800	04891N	00739W	SP 0060		-88.987486		29.060932	
	177212014800	012	ST01BP00	SP061	03718/01	10-OCT-1972	9517	04971N	00489W	SP 0060		-88.988273		29.060725	
	188 84	E/ST		G02137	19-OCT-1972	20-OCT-1972	9287	06577N	00250W	SP 0060		-88.989124		29.056324	
	177212013901	013	ST02BP00	SP061	03035/01	10-OCT-1972	10390	04971N	00489W	SP 0060		-88.988273		29.060725	
	188 97	E/PA		G02137	01-NOV-1972	04-NOV-1972	10382	02625N	00525W	SP 0060		-88.988011		29.067173	
	177212016100	014	ST00BP00	SP061	03035/01	05-NOV-1972	9091	03610N	03596W	SP 0060		-88.978464		29.064292	
	188 75	E/ST		G02137	11-NOV-1972	20-NOV-1972	9091	03610N	03596W	SP 0060		-88.978464		29.064292	
	177212016101	015	ST01BP00	SP061	03035/01	20-NOV-1972	9315	03610N	03596W	SP 0060		-88.978464		29.064292	
	188 75	E/PA		G02137	03-DEC-1972	05-DEC-1972	8988	01930N	03900W	SP 0060		-88.977403		29.068894	
	177212016300	016	ST00BP00	SP061	03035/01	06-DEC-1972	9880	09677N	01198W	SP 0060		-88.986356		29.047747	
	188 74	E/ST		G02137	16-DEC-1972	16-DEC-1972	9880	05114S	01226W	SP 0060		-88.986268		29.047835	
	177212016301	017	ST01BP00	SP061	03035/01	16-DEC-1972	9163	09677N	01198W	SP 0060		-88.986356		29.047747	
	188 74	E/ST		G02137	25-DEC-1972	26-DEC-1972	8836	06272S	02445W	SP 0060		-88.982380		29.050950	
	177212016302	018	ST02BP00	SP061	03035/01	26-DEC-1972	12608	09677N	01198W	SP 0060		-88.986356		29.047747	
	188 74	E/ST		G02137	17-JAN-1973	20-JAN-1973	12223	03142S	00390W	SP 0060		-88.989010		29.042460	
	177212016303	019	ST03BP00	SP061	03035/01	20-JAN-1973	9202	09677N	01198W	SP 0060		-88.986356		29.047747	
	188 74	E/PA		G02137	26-JAN-1973	28-JAN-1973	9039	06076S	00304W	SP 0060		-88.989089		29.050534	
	177214001570	A003	ST01BP00	SP061	03718/01	23-AUG-1995	9200	05825N	06572E	SP 0060		-88.964244		29.057942	
	192 111	D/ST		G02137	03-SEP-1995	13-SEP-1995	7400	05530N	03717W	SP 0060		-88.978210		29.059006	
	177214001501	A003	ST01BP01	SP061	03718/01	13-SEP-1995	8895	05825N	06572E	SP 0060		-88.964244		29.057942	
	192 111	D/PA		G02137	21-SEP-1995	29-OCT-2023	7234	05393N	03843W	SP 0060		-88.977806		29.059376	
	177214001601	A004	ST01BP00	SP061	03718/01	13-NOV-1995	8317	05838N	06567E	SP 0060		-88.964229		29.057906	
	190 107	D/PA		G02137	22-NOV-1995	28-OCT-2023	6900	03895N	04989W	SP 0060		-88.974122		29.063429	
	177212012400	A005	ST00BP00	SP061	03718/01	19-APR-1972	10416	05831N	06577E	SP 0060		-88.964260		29.057925	
	188 109	D/PA		G02137	17-MAY-1972	31-OCT-2023	9106	04340N	03954W	SP 0060		-88.977389		29.062265	
	177214001801	A006	ST01BP00	SP061	03718/01	17-OCT-1995	7741	05835N	06572E	SP 0060		-88.964245		29.057914	
	188 107	D/TA		G02137	28-OCT-1995	09-JAN-2012	6604	02942N	06599W	SP 0060		-88.969022		29.065957	
	177212012700	A007	ST00BP00	SP061	03718/01	07-JUN-1972	9597	05822N	06562E	SP 0060		-88.964213		29.057949	
	188 111	D/TA		G02137	21-JUL-1972	06-AUG-2023	8643	03600N	05033W	SP 0060		-88.973968		29.064237	
	177212013700	A008	ST00BP00	SP061	03718/01	31-JUL-1972	10124	05827N	06558E	SP 0060		-88.964201		29.057935	
	186 111	D/ST		G02137	04-SEP-1972	13-JUN-1981	8747	02270N	05199W	SP 0060		-88.973363		29.067886	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177212014700		A009	ST00BP00	SP061	03718/01	27-OCT-1972	8898	05819N	06567E	SP 0060	-88.964228	29.057958
	188 111		D/ST		G02137	12-NOV-1972	17-MAY-1995	8032	03225N	05928W	SP 0060	-88.971142	29.065219
	177212014701		A009	ST01BP00	SP061	03718/01	17-MAY-1995	7271	05819N	06567E	SP 0060	-88.964228	29.057958
	188 111		D/ST		G02137	03-JUN-1995	22-DEC-1995	6780	04180N	06757W	SP 0060	-88.968610	29.062545
	177212014702		A009	ST02BP00	SP061	03718/01	22-DEC-1995	10434	05819N	06567E	SP 0060	-88.964228	29.057958
	188 107		D/PA		G02137	06-JAN-1996	29-OCT-2023	8234	00889N	04689W	SP 0060	-88.974869	29.071711
	177214002902		A010	ST02BP00	SP061	03718/01	21-OCT-1999	13813	05842N	06563E	SP 0060	-88.964217	29.057894
	188 103		D/PA		G02137	15-NOV-1999	24-OCT-2023	9789	01377N	00661W	SP 0060	-88.987506	29.070595
	177212017500		A011	ST00BP00	SP061	03718/01	14-FEB-1973	8684	05831N	06553E	SP 0060	-88.964185	29.057924
	188 111		D/ST		G02137	27-FEB-1973	15-JUL-1980	7429	05312N	04025W	SP 0060	-88.977232	29.059587
	177212017670		A012	ST00BP00	SP061	03718/01	01-APR-1973	8624	05852N	06539E	SP 0060	-88.964143	29.057866
	188 111		D/ST		G02137	17-APR-1973	13-AUG-1992	7383	04224N	05004W	SP 0060	-88.974098	29.062523
	177212017671		A012	ST00BP01	SP061	03718/01	21-AUG-1992	4610	05852N	06539E	SP 0060	-88.964143	29.057866
	188 111		D/ST		G02137	06-SEP-1992	06-SEP-1992	4472	05656N	07242W	SP 0060	-88.967186	29.058460
	177212017600		A012	ST00BP02	SP061	03718/01	06-SEP-1992	4608	05852N	06539E	SP 0060	-88.964143	29.057866
	188 111		D/TA		G02137	09-SEP-1992	05-FEB-2012	4468	05602N	07260W	SP 0060	-88.967126	29.058607
	177212018700		A014	ST00BP00	SP061	03718/01	29-MAY-1973	8149	05857N	06544E	SP 0060	-88.964159	29.057852
	188 111		D/ST		G02137	11-JUN-1973	15-MAY-1980	7276	04400N	05739W	SP 0060	-88.971809	29.061999
	177212019300		A015	ST00BP00	SP061	03718/01	17-JUL-1973	8095	05854N	06549E	SP 0060	-88.964174	29.057861
	188 111		D/ST		G02137	28-JUL-1973	31-JUL-1973	7168	04899N	05032W	SP 0060	-88.974052	29.060666
	177212019301		A016	ST01BP00	SP061	03718/01	31-JUL-1973	7845	05854N	06549E	SP 0060	-88.964174	29.057861
	188 111		D/ST		G02137	10-AUG-1973	22-SEP-1980	6917	05557N	04938W	SP 0060	-88.974390	29.058862
	177212020600		A018	ST00BP00	SP061	03718/01	01-DEC-1973	8790	05848N	06544E	SP 0060	-88.964158	29.057877
	188 107		D/PA		G02137	12-DEC-1973	22-OCT-2023	7381	04983N	04035W	SP 0060	-88.977177	29.060493
	177212020800		A019	ST00BP00	SP061	03718/01	15-JAN-1974	12108	05850N	06553E	SP 0060	-88.964186	29.057872
	188 107		D/ST		G02137	05-FEB-1974	25-JUN-1995	9403	05139S	02182W	SP 0060	-88.983274	29.047852
	177212020801		A019	ST01BP00	SP061	03718/01	25-JUN-1995	8194	05850N	06553E	SP 0060	-88.964186	29.057872
	190 107		D/ST		G02137	07-JUL-1995	05-FEB-1996	6700	06458N	04290W	SP 0060	-88.976475	29.056422
	177212020802		A019	ST02BP00	SP061	03718/01	05-FEB-1996	9056	05850N	06553E	SP 0060	-88.964186	29.057872
	190 107		D/PA		G02137	11-FEB-1996	21-OCT-2023	7100	06488N	03727W	SP 0060	-88.978238	29.056371
	177212022100		A020	ST00BP00	SP061	03035/01	18-MAY-1974	9573	05836N	06558E	SP 0060	-88.964201	29.057911
	188 103		D/PA		G02137	12-JUN-1974	14-JUN-1974	7486	06385S	03919W	SP 0060	-88.977759	29.051178
	177212022200		A021	ST01BP00	SP061	03718/01	17-JUN-1974	11736	05836N	06558E	SP 0060	-88.964201	29.057911
	260 108		D/ST		G02137	02-SEP-1974	04-APR-1996	8778	05761S	02289W	SP 0060	-88.982899	29.049556

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177212022201		A021	ST02BP00	SP061	03718/01	04-APR-1996	6558	05836N 06558E	SP 0060	-88.964201	29.057911
	260 107		D/PA		G02137	11-APR-1996	23-OCT-2023	5762	03780N 07016W	SP 0060	-88.967772	29.063629
	177212025003		A028	ST03BP00	SP061	03718/01	06-JUL-2002	8111	05834N 06549E	SP 0060	-88.964173	29.057916
	188 119		D/TA		G02137	14-JUL-2002	29-JUL-2023	6813	05627N 04579W	SP 0060	-88.975518	29.058690
	177214008100		A029	ST00BP00	SP061	03718/01	21-DEC-1975	13037	05844N 06549E	SP 0060	-88.964173	29.057888
	188 107		D/ST		G02137	20-JAN-1976	15-JAN-1996	9885	02705N 01174W	SP 0060	-88.985986	29.066916
	177214007102		A031	ST02BP00	SP061	03718/01	29-FEB-1980	7650	05838N 06544E	SP 0060	-88.964157	29.057904
	188 98		D/ST		G02137	16-MAR-1980	27-MAY-1996	6658	05115N 05264W	SP 0060	-88.973342	29.060060
	177214001302		A033	ST02BP00	SP061	03718/01	04-MAR-1996	11006	05829N 06567E	SP 0060	-88.964229	29.057930
	188 108		D/ST		G02137	14-MAR-1996	18-MAR-1996	8649	01292N 04393W	SP 0060	-88.975820	29.070619
	177214001303		A033	ST03BP00	SP061	03718/01	18-MAR-1996	11000	05829N 06567E	SP 0060	-88.964229	29.057930
	188 108		D/PA		G02137	24-MAR-1996	28-OCT-2023	8358	01029N 04094W	SP 0060	-88.976740	29.071361
	177212019302		A035	ST02BP00	SP061	03718/01	22-SEP-1980	8066	05854N 06549E	SP 0060	-88.964174	29.057861
	188 98		D/TA		G02137	13-OCT-1980	20-SEP-2002	6775	06108N 04598W	SP 0060	-88.975488	29.057367
	177212013701		A037	ST01BP00	SP061	03718/01	13-JUN-1981	8630	05827N 06558E	SP 0060	-88.964201	29.057935
	188 104		D/PA		G02137	30-JUL-1981	26-OCT-2023	7521	03081N 06056W	SP 0060	-88.970732	29.065607
	177214002472		B004	ST02BP00	SP061	03718/01	31-DEC-1994	11897	03959S 07231E	SP 0060	-88.966628	29.044304
	206 123		D/ST		G02137	11-JAN-1995	22-JAN-1995	9003	02816S 01496W	SP 0060	-88.985569	29.041502
	177214002473		B004	ST02BP01	SP061	03718/01	22-JAN-1995	10155	03959S 07231E	SP 0060	-88.966628	29.044304
	206 123		D/ST		G02137	27-JAN-1995	31-JAN-1995	7710	02395S 02579W	SP 0060	-88.982208	29.040284
	177214002402		B004	ST02BP02	SP061	03718/01	31-JAN-1995	10314	03959S 07231E	SP 0060	-88.966628	29.044304
	206 123		D/TA		G02137	04-FEB-1995	11-FEB-1995	7807	02468S 02472W	SP 0060	-88.982539	29.040492
	177212019400		C001	ST00BP00	SP061	03718/01	16-JUL-1973	13528	03665N 03990E	SP 0060	-88.956025	29.063733
	191 95		D/ST		G02137	27-AUG-1973	08-SEP-1996	9413	01684N 02131W	SP 0060	-88.982923	29.069668
	177212021100		C006	ST00BP00	SP061	03718/01	10-FEB-1974	14570	03669N 03986E	SP 0060	-88.956013	29.063722
	190 95		D/PA		G02137	10-MAR-1974	08-DEC-2024	9660	02505N 01894W	SP 0060	-88.983718	29.067427
	177212021400		C007	ST00BP00	SP061	03718/01	11-APR-1974	11174	03664N 03981E	SP 0060	-88.955997	29.063735
	192 94		D/ST		G02137	05-MAY-1974	06-JAN-1996	7846	01445N 04314W	SP 0060	-88.976078	29.070203
	177212022570		C008	ST00BP00	SP061	03718/01	05-JUN-1974	13869	03659N 03975E	SP 0060	-88.955978	29.063749
	190 95		D/ST		G02137	14-JUL-1974	18-AUG-1980	10024	00537N 02497W	SP 0060	-88.981704	29.072802
	177212022500		C008	ST00BP01	SP061	03718/01	18-AUG-1980	13518	03659N 03975E	SP 0060	-88.955978	29.063749
	190 95		D/ST		G02137	15-SEP-1980	27-NOV-1996	9726	00612N 02665W	SP 0060	-88.981183	29.072587
	177214008370		C021	ST00BP00	SP061	03718/01	08-JAN-1976	14011	03681N 03963E	SP 0060	-88.955942	29.063688
	190 94		D/ST		G02137	17-FEB-1976	19-FEB-1976	9088	00080N 01753W	SP 0060	-88.984004	29.074100

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177214009200		C023	ST00BP00	SP061	03718/01	14-JUN-1976	13850	03685N	03959E	SP 0060	-88.955929		29.063676	
	190	94	D/PA		G02137	07-JUL-1976	30-NOV-2024	9960	00193N	03085W	SP 0060	-88.979843		29.073714	
	177214011805		C031	ST05BP00	SP061	03718/01	08-APR-2002	6890	03659N	03976E	SP 0060	-88.955981		29.063749	
	191	119	D/ST		G02137	17-APR-2002	22-APR-2002	6146	01662N	05961E	SP 0060	-88.962062		29.069352	
	177214011806		C031	ST06BP00	SP061	03718/01	22-APR-2002	6651	03659N	03976E	SP 0060	-88.955981		29.063749	
	190	119	D/PA		G02137	25-APR-2002	10-DEC-2024	5300	00591N	05024E	SP 0060	-88.959062		29.072243	
	177214039602		C042	ST02BP00	SP061	03718/01	24-NOV-1999	9193	03654N	03979E	SP 0060	-88.955990		29.063763	
	191	119	D/ST		G02137	01-DEC-1999	03-DEC-1999	6889	00660N	06341W	SP 0060	-88.969683		29.072246	
	177214011100		D001	ST00BP00	SP061	03718/01	12-DEC-1976	13269	06175N	06368E	SP 0060	-88.963629		29.056968	
	186	100	D/ST		G02137	06-JAN-1977	09-JAN-1977	9685	04866S	00995W	SP 0060	-88.987006		29.047168	
	177214011601		D002	ST01BP00	SP061	03718/01	19-SEP-1994	8925	06185N	06369E	SP 0060	-88.963632		29.056940	
	186	119	D/PA		G02137	04-OCT-1994	13-OCT-2023	6888	07031N	04112W	SP 0060	-88.977070		29.054857	
	177214012200		D003	ST00BP00	SP061	03718/01	11-APR-1977	11018	06179N	06387E	SP 0060	-88.963688		29.056958	
	186	101	D/ST		G02137	10-MAY-1977	04-JUL-1983	8830	02433N	04244W	SP 0060	-88.976361		29.067491	
	177214011170		D004	ST01BP00	SP061	03718/01	09-JAN-1977	13150	06175N	06368E	SP 0060	-88.963629		29.056968	
	210	100	D/ST		G02137	26-JAN-1977	26-JAN-1977	9182	04646S	00650W	SP 0060	-88.988098		29.046582	
	177214011171		D004	ST01BP01	SP061	03718/01	02-FEB-1977	11731	06175N	06368E	SP 0060	-88.963629		29.056968	
	210	100	D/ST		G02137	10-FEB-1977	10-FEB-1977	8434	05371S	01636W	SP 0060	-88.984967		29.048520	
	177214011102		D004	ST02BP00	SP061	03718/01	09-MAR-1994	13536	06175N	06368E	SP 0060	-88.963629		29.056968	
	186	119	D/ST		G02137	20-APR-1994	13-OCT-2023	9971	04487N	00252W	SP 0060	-88.988983		29.062070	
	177214011103		D004	ST03BP00	SP061	03718/01	26-APR-1994	12227	06175N	06368E	SP 0060	-88.963629		29.056968	
	186	119	D/PA		G02137	05-MAY-1994	18-MAY-1994	9359	05189N	01404W	SP 0060	-88.985424		29.060075	
	177214012900		D006	ST00BP00	SP061	03718/01	12-SEP-1977	14810	06181N	06373E	SP 0060	-88.963645		29.056952	
	186	101	D/ST		G02137	09-OCT-1977	25-FEB-1993	10232	00418N	00188W	SP 0060	-88.988924		29.073259	
	177214013300		D008	ST00BP00	SP061	03718/01	14-NOV-1977	7273	06168N	06377E	SP 0060	-88.963656		29.056988	
	186	101	D/ST		G02137	05-DEC-1977	07-DEC-1977	6341	03373N	07315E	SP 0060	-88.966412		29.064726	
	177214013301		D009	ST01BP00	SP061	03718/01	07-DEC-1977	8209	06168N	06377E	SP 0060	-88.963656		29.056988	
	186	101	D/ST		G02137	15-DEC-1977	11-OCT-1993	6113	03417N	06585W	SP 0060	-88.969100		29.064653	
	177214013302		D009	ST02BP00	SP061	03718/01	11-OCT-1993	9098	06168N	06377E	SP 0060	-88.963656		29.056988	
	186	119	D/ST		G02137	28-OCT-1993	19-NOV-1997	7001	02016N	07032E	SP 0060	-88.965438		29.068439	
	177214013902		D010	ST02BP00	SP061	03718/01	17-FEB-1998	13769	06183N	06383E	SP 0060	-88.963676		29.056947	
	186	119	D/PA		G02137	11-MAR-1998	25-OCT-2023	9667	00697N	01049W	SP 0060	-88.986247		29.072444	
	177214014301		D012	ST01BP00	SP061	03718/01	06-DEC-1993	13214	06177N	06378E	SP 0060	-88.963660		29.056963	
	185	119	D/PA		G02137	08-JAN-1994	12-OCT-2023	9800	00501N	02429W	SP 0060	-88.981916		29.072904	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214016101		D016	ST01BP00	SP061	03718/01	13-APR-1998	11117	06171N	08362W	SP 0060	-88.963716	29.056980
	186 119		D/PA		G02137	28-APR-1998	23-OCT-2023	8435	01061N	04453W	SP 0060	-88.975616	29.071251
	177214016200		D017	ST00BP00	SP061	03718/01	08-JUL-1979	12620	06173N	06382E	SP 0060	-88.963672	29.056974
	186 101		D/ST		G02137	19-AUG-1979	14-OCT-1998	9746	04534S	02043W	SP 0060	-88.983748	29.046195
	177214016270		D017	ST00BP01	SP061	03718/01	21-AUG-1979	12454	06173N	06382E	SP 0060	-88.963672	29.056974
	186 101		D/ST		G02137	21-AUG-1979	14-OCT-1979	9618	04584S	02135W	SP 0060	-88.983455	29.046329
	177214016201		D017	ST01BP00	SP061	03718/01	13-OCT-1998	11087	06173N	06382E	SP 0060	-88.963672	29.056974
	186 119		D/ST		G02137	01-NOV-1998	07-NOV-1998	9216	03556N	03660W	SP 0060	-88.978261	29.064437
	177214016271		D017	ST02BP00	SP061	03718/01	07-NOV-1998	10914	06173N	06382E	SP 0060	-88.963672	29.056974
	186 101		D/ST		G02137	12-NOV-1998	12-NOV-1998	9030	03619N	03646W	SP 0060	-88.978307	29.064265
	177214016202		D017	ST02BP01	SP061	03718/01	12-NOV-1998	11109	06173N	06382E	SP 0060	-88.963672	29.056974
	186 119		D/PA		G02137	14-NOV-1998	19-OCT-2023	9193	03558N	03559W	SP 0060	-88.978578	29.064436
	177214016500		D018	ST00BP00	SP061	03718/01	21-SEP-1979	13314	06166N	06391E	SP 0060	-88.963700	29.056994
	186 101		D/ST		G02137	10-OCT-1979	12-NOV-1992	9999	00993N	02640W	SP 0060	-88.981286	29.071540
	177214016501		D018	ST01BP00	SP061	03718/01	12-NOV-1992	12650	06166N	06391E	SP 0060	-88.963700	29.056994
	186 101		D/PA		G02137	20-DEC-1992	28-OCT-2023	9342	02157N	01461W	SP 0060	-88.985052	29.068406
	177214016700		D020	ST00BP00	SP061	03718/01	14-DEC-1981	12975	06167N	06401E	SP 0060	-88.963731	29.056992
	186 101		D/ST		G02137	20-DEC-1981	21-DEC-1981	9864	04537S	01889W	SP 0060	-88.984231	29.046212
	177214016701		D021	ST01BP00	SP061	03718/01	21-DEC-1981	13621	06167N	06401E	SP 0060	-88.963731	29.056992
	186 101		D/ST		G02137	23-JAN-1982	29-JAN-1994	10001	05133S	00623W	SP 0060	-88.988152	29.047922
	177214016702		D021	ST02BP00	SP061	03718/01	29-JAN-1994	12089	06167N	06401E	SP 0060	-88.963731	29.056992
	186 119		D/ST		G02137	10-FEB-1994	02-MAR-1995	9001	05845S	01642W	SP 0060	-88.984917	29.049821
	177214016703		D021	ST03BP00	SP061	03718/01	02-MAR-1995	12635	06167N	06401E	SP 0060	-88.963731	29.056992
	186 119		D/PA		G02137	22-MAR-1995	29-OCT-2023	9162	05814S	00979W	SP 0060	-88.986995	29.049774
	177214015870		D022	ST01BP00	SP061	03718/01	15-MAR-1981	12084	06170N	06387E	SP 0060	-88.963688	29.056983
	186 101		D/ST		G02137	03-APR-1981		8289	02003N	01281W	SP 0060	-88.985603	29.068841
	177214015801		D022	ST01BP01	SP061	03718/01	03-APR-1981	14027	06170N	06387E	SP 0060	-88.963688	29.056983
	186 101		D/ST		G02137	17-APR-1981	28-MAY-1998	10121	01799N	00638W	SP 0060	-88.987604	29.069438
	177214015871		D022	ST02BP00	SP061	03718/01	28-MAY-1998	4000	06170N	06387E	SP 0060	-88.963688	29.056983
	186 119		D/ST		G02137	10-JUN-1998	10-JUN-1998	3528	05450N	07066W	SP 0060	-88.967723	29.059037
	177214015802		D022	ST02BP01	SP061	03718/01	10-JUN-1998	11789	06170N	06387E	SP 0060	-88.963688	29.056983
	185 119		D/PA		G02137	21-JUN-1998	20-OCT-2023	9408	03122N	02673W	SP 0060	-88.981321	29.065685
	177214018200		D024	ST00BP00	SP061	03718/01	21-AUG-1980	15050	06161N	06395E	SP 0060	-88.963712	29.057008
	186 111		D/PA		G02137	06-OCT-1980	30-OCT-2023	10251	00420N	00616W	SP 0060	-88.987583	29.073231

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214019300		D026	ST00BP00	SP061	03718/01	09-MAY-1981	14054	06158N	06400E	SP 0060	-88.963728	29.057016
	186 101		D/ST		G02137	16-JUN-1981	16-MAR-1993	10092	00185N	02093W	SP 0060	-88.982947	29.073794
	177214019301		D026	ST01BP00	SP061	03718/01	09-MAY-1993	13207	06158N	06400E	SP 0060	-88.963728	29.057016
	186 119		D/ST		G02137	02-JUN-1993	07-MAY-1998	9268	01032N	01440W	SP 0060	-88.985045	29.071501
	177214012201		D029	ST01BP00	SP061	03718/01	04-JUL-1983	13314	06179N	06387E	SP 0060	-88.963688	29.056958
	186 110		D/ST		G02137	08-AUG-1983	24-SEP-1984	9515	03051N	00318W	SP 0060	-88.988687	29.066013
	177214012202		D029	ST02BP00	SP061	03718/01	24-SEP-1984	13200	06179N	06387E	SP 0060	-88.963688	29.056958
	186 110		D/ST		G02137	23-OCT-1984	09-NOV-1991	9430	02979N	00441W	SP 0060	-88.988294	29.066204
	177214012270		D029	ST03BP00	SP061	03718/01	09-NOV-1991	11290	06179N	06387E	SP 0060	-88.963688	29.056958
	186 110		D/ST		G02137	21-NOV-1991	21-NOV-1991	7814	03621N	01305W	SP 0060	-88.985633	29.064392
	177214028901		D031	ST01BP00	SP061	03718/01	09-AUG-1998	14470	06191N	06373E	SP 0060	-88.963645	29.056924
	186 110		D/PA		G02137	25-AUG-1998	08-OCT-2023	10023	01158N	00383W	SP 0060	-88.988361	29.071215
	177214031100		D033	ST00BP00	SP061	03718/01	22-JUN-1984	11991	06175N	06392E	SP 0060	-88.963704	29.056969
	186 110		D/ST		G02137	10-AUG-1984	14-AUG-1984	9609	03263N	03185W	SP 0060	-88.979728	29.065269
	177214031101		D033	ST01BP00	SP061	03718/01	14-AUG-1984	9072	06175N	06392E	SP 0060	-88.963704	29.056969
	186 105		D/ST		G02137	29-AUG-1984	05-JUL-1993	7551	04597N	04047W	SP 0060	-88.977117	29.061551
	177214022702		D035	ST02BP00	SP061	03718/01	09-MAY-1984	13174	06179N	06364E	SP 0060	-88.963616	29.056957
	186 110		D/ST		G02137	01-JUN-1984	18-MAR-1992	9337	00664N	02149W	SP 0060	-88.982802	29.072473
	177214022703		D035	ST03BP00	SP061	03718/01	18-MAR-1992	13423	06179N	06364E	SP 0060	-88.963616	29.056957
	205 110		D/PA		G02137	16-APR-1992	17-OCT-2023	9787	00034N	02357W	SP 0060	-88.982112	29.074192
	177214020100		E006	ST00BP00	SP061	03718/01	15-JUN-1981	12632	03879S	07444W	SP 0060	-88.966893	29.044089
	206 105		D/ST		G02137	06-MAR-1984	18-MAR-1984	8969	05818N	01997W	SP 0060	-88.983608	29.058311
	177214020170		E006	ST01BP00	SP061	03718/01	18-MAR-1984	13698	03879S	07444W	SP 0060	-88.966893	29.044089
	206 105		D/ST		G02137	02-MAY-1984	02-MAY-1984	8807	04400N	00227W	SP 0060	-88.989055	29.062310
	177214028700		E022	ST00BP00	SP061	03718/01	01-SEP-1983	12529	03861S	07329E	SP 0060	-88.966941	29.044040
	206 105		D/COM		G02137	24-SEP-1983	07-OCT-1983	9984	03574S	01206W	SP 0060	-88.986428	29.043602
	177214029301		E023	ST01BP00	SP061	03718/01	30-APR-1997	12406	03860S	07320E	SP 0060	-88.966913	29.044037
	206 122		D/ST		G02137	16-MAY-1997	18-MAY-1997	9869	02987S	00929W	SP 0060	-88.987331	29.042005
	177214031870		E027	ST00BP00	SP061	03718/01	12-DEC-1984	12004	03870S	07456W	SP 0060	-88.966856	29.044063
	260 120		D/ST		G02137	21-JAN-1985	21-FEB-1985	9764	03090S	01713W	SP 0060	-88.984874	29.042243
	177214031800		E027	ST00BP01	SP061	03718/01	21-FEB-1985	11818	03870S	07456W	SP 0060	-88.966856	29.044063
	206 110		D/ST		G02137	07-MAR-1985	17-MAY-1985	9574	03107S	01694W	SP 0060	-88.984930	29.042292
	177214032901		G001	ST01BP00	SP061	03718/01	13-AUG-2000	9683	06278N	06595E	SP 0060	-88.964345	29.056697
	185 125		D/PA		G02137	16-AUG-2000	29-JAN-2025	6440	00062N	06484E	SP 0060	-88.963597	29.073781

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214033470		G003	ST00BP00	SP061	03718/01	12-NOV-1985	1910	06279N	06611E	SP 0060	-88.964396	29.056696
	190	106	D/ST		G02137	13-NOV-1985		1886	06152N	06786E	SP 0060	-88.964935	29.057056
	177214033400		G003	ST00BP01	SP061	03718/01	13-NOV-1985	13102	06279N	06611E	SP 0060	-88.964395	29.056696
	190	106	D/PA		G02137	07-DEC-1985	30-NOV-2024	9403	00435N	02255W	SP 0060	-88.982455	29.073098
	177214033700		G004	ST00BP00	SP061	03718/01	18-DEC-1985	13786	06278N	06604E	SP 0060	-88.964374	29.056698
	186	106	D/PA		G02137	14-JAN-1986	16-JAN-2025	9844	02053N	01155W	SP 0060	-88.986003	29.068710
	177214033800		G006	ST00BP00	SP061	03718/01	25-JAN-1986	13630	06287N	06617E	SP 0060	-88.964415	29.056674
	186	106	D/ST		G02137	06-MAR-1986	26-NOV-1996	9609	01137N	01429W	SP 0060	-88.985087	29.071212
	177214033801		G006	ST01BP00	SP061	03718/01	26-NOV-1996	13301	06287N	06617E	SP 0060	-88.964415	29.056674
	186	115	D/PA		G02137	14-DEC-1996	19-DEC-2024	9840	01462N	02182W	SP 0060	-88.982749	29.070277
	177214034200		G008	ST00BP00	SP061	03718/01	01-MAY-1986	13328	06286N	08148W	SP 0060	-88.964393	29.056676
	186	106	D/PA		G02137	28-MAY-1986	25-DEC-2024	9315	03103N	00451W	SP 0060	-88.988274	29.065863
	177214034900		G010	ST00BP00	SP061	03718/01	03-NOV-1986	8707	06300N	06617E	SP 0060	-88.964416	29.056638
	190	115	D/PA		G02137	26-NOV-1986	05-DEC-2024	7525	03646N	05837W	SP 0060	-88.971454	29.064066
	177214034800		G013	ST00BP00	SP061	03718/01	08-MAR-1987	7970	06292N	06604E	SP 0060	-88.964375	29.056660
	190	115	D/ST		G02137	18-MAR-1987	18-MAR-1987	7443	04882N	06290W	SP 0060	-88.970116	29.060641
	177214034801		G013	ST01BP00	SP061	03718/01	20-MAR-1987	7427	06292N	06604E	SP 0060	-88.964375	29.056660
	190	115	D/ST		G02137	25-MAR-1987	02-APR-2001	6981	05236N	06624W	SP 0060	-88.969093	29.059649
	177214035301		G014	ST01BP00	SP061	03718/01	12-FEB-1988	8880	06285N	06604E	SP 0060	-88.964374	29.056679
	190	115	D/PA		G02137	29-FEB-1988	30-NOV-2024	7362	02545N	05787W	SP 0060	-88.971538	29.067095
	177214035400		G015	ST00BP00	SP061	03718/01	18-DEC-1986	8070	06299N	06610E	SP 0060	-88.964394	29.056641
	190	105	D/ST		G02137	30-DEC-1986	06-JAN-1987	7226	06130N	05601W	SP 0060	-88.972352	29.057250
	177214035401		G015	ST01BP00	SP061	03718/01	06-JAN-1987	9360	06299N	06610E	SP 0060	-88.964394	29.056641
	185	105	D/ST		G02137	12-JAN-1987	26-JUL-2000	7691	03699N	04354W	SP 0060	-88.976097	29.064003
	177214035402		G015	ST02BP00	SP061	03718/01	26-JUL-2000	9912	06299N	06610E	SP 0060	-88.964394	29.056641
	185	125	D/ST		G02137	03-AUG-2000	24-NOV-2000	7843	05707S	03468W	SP 0060	-88.979214	29.049339
	177214035403		G015	ST03BP00	SP061	03718/01	24-NOV-2000	7210	06299N	06610E	SP 0060	-88.964394	29.056641
	185	125	D/ST		G02137	27-NOV-2000	29-NOV-2000	6365	05221N	05986W	SP 0060	-88.971088	29.059726
	177214035404		G015	ST04BP00	SP061	03718/01	29-NOV-2000	7677	06299N	06610E	SP 0060	-88.964394	29.056641
	185	125	D/PA		G02137	02-DEC-2000	14-DEC-2024	6577	06718N	04722W	SP 0060	-88.975140	29.055683
	177214035900		G019	ST00BP00	SP061	03718/01	03-JUN-1987	13593	06294N	06624E	SP 0060	-88.964437	29.056655
	190	115	D/ST		G02137	29-JUN-1987	06-JUL-1987	9895	04328S	00604W	SP 0060	-88.988264	29.045710
	177214035903		G019	ST03BP00	SP061	03718/01	12-SEP-2000	8495	06294N	06624E	SP 0060	-88.964437	29.056655
	185	125	D/PA		G02137	21-SEP-2000	03-DEC-2024	6982	06151N	04182W	SP 0060	-88.976795	29.057272

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214036270		G021	ST00BP00	SP061	03718/01	16-SEP-1987	12284	06292N	06610E	SP 0060	-88.964393	29.056660
	185 115		D/ST		G02137	07-OCT-1987		8768	04418N	00400W	SP 0060	-88.988515	29.062249
	177214036271		G021	ST00BP01	SP061	03718/01	08-OCT-1987	12011	06292N	06610E	SP 0060	-88.964393	29.056660
	185 115		D/ST		G02137	23-OCT-1987	24-OCT-1987	8586	04385N	00616W	SP 0060	-88.987839	29.062328
	177214036201		G021	ST01BP00	SP061	03718/01	16-FEB-2000	12312	06292N	06610E	SP 0060	-88.964393	29.056660
	185 125		D/PA		G02137	21-FEB-2000	28-DEC-2024	9211	02665N	01832W	SP 0060	-88.983922	29.066989
	177214036500		G022	ST00BP00	SP061	03718/01	18-DEC-1987	7570	06290N	06614E	SP 0060	-88.964406	29.056666
	190 115		D/ST		G02137	30-DEC-1987	12-APR-2001	6756	04982N	06186W	SP 0060	-88.970449	29.060374
	177214037001		G025	ST01BP00	SP061	03718/01	26-JUN-2000	11447	06295N	06607E	SP 0060	-88.964384	29.056651
	190 125		D/PA		G02137	12-JUL-2000	20-DEC-2024	9221	03608N	03473W	SP 0060	-88.978849	29.064305
	177214037500		G029	ST00BP00	SP061	03718/01	01-AUG-1988	9786	06290N	06620E	SP 0060	-88.964424	29.056666
	190 115		D/ST		G02137	18-AUG-1988	20-AUG-1988	7539	06149N	03216W	SP 0060	-88.979817	29.057333
	177214037501		G029	ST01BP00	SP061	03718/01	20-AUG-1988	9250	06290N	06620E	SP 0060	-88.964424	29.056666
	190 115		D/ST		G02137	31-AUG-1988	23-MAR-1996	7418	04289N	03814W	SP 0060	-88.977825	29.062412
	177214037400		G030	ST00BP00	SP061	03718/01	20-JUL-1988	7538	06288N	06600E	SP 0060	-88.964362	29.056670
	190 115		D/ST		G02137	27-JUL-1988	01-AUG-1988	6082	02531N	06925E	SP 0060	-88.965136	29.067019
	177214037401		G030	ST01BP00	SP061	03718/01	01-AUG-1988	6880	06288N	06600E	SP 0060	-88.964362	29.056670
	190 115		D/ST		G02137	17-JAN-1989	01-MAY-1989	5594	02940N	06918E	SP 0060	-88.965141	29.065893
	177214038101		G031	ST01BP00	SP061	03718/01	15-MAY-2000	13488	06289N	06607E	SP 0060	-88.964384	29.056668
	190 125		D/PA		G02137	25-MAY-2000	26-DEC-2024	9928	00945N	01513W	SP 0060	-88.984810	29.071736
	177214038302		G032	ST02BP00	SP061	03718/01	19-APR-2000	6728	06281N	06601E	SP 0060	-88.964364	29.056689
	185 125		D/PA		G02137	25-APR-2000	15-JAN-2025	6252	04493N	06909W	SP 0060	-88.968155	29.061676
	177214038901		G034	ST01BP00	SP061	03718/01	05-JUN-2000	12920	06283N	06614E	SP 0060	-88.964405	29.056685
	185 125		D/PA		G02137	10-JUN-2000	24-DEC-2024	9624	00123N	03165W	SP 0060	-88.979587	29.073903
	177214039200		G035	ST00BP00	SP061	03718/01	19-MAR-1989	12886	06297N	06620E	SP 0060	-88.964425	29.056647
	190 115		D/PA		G02137	18-APR-1989	02-DEC-2024	9850	00957N	02922W	SP 0060	-88.980401	29.071623
	177214039301		G036	ST01BP00	SP061	03718/01	12-MAR-2001	9485	06287N	06594E	SP 0060	-88.964343	29.056673
	190 115		D/PA		G02137	17-MAR-2001	15-JAN-2025	7394	05766N	02731W	SP 0060	-88.981308	29.058414
	177114020100		001	ST00BP00	SS107	00114/02	30-DEC-1972	12800	01978S	05014E	SS 0098	-91.056612	28.869098
	23 42		E/PA		G02140	28-JAN-1973	02-FEB-1973	12800	01978S	05014E	SS 0098	-91.056612	28.869098
	177124005300		001	ST00BP00	SS343	00282/02	08-NOV-1972	7033	05850S	08100E	SS 0320	-91.310071	28.150654
	322 84		E/PA		G02144	22-NOV-1972	28-NOV-1972	7033	05850S	08100E	SS 0320	-91.310071	28.150654
	177124005600		002	ST00BP00	SS343	00282/02	25-DEC-1972	7691	03800S	05100W	SS 0320	-91.317516	28.145020
	322 70		E/PA		G02144	11-JAN-1973	16-JAN-1973	7691	03800S	05100W	SS 0320	-91.317516	28.145020

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124016400		003	ST00BP00	SS343	00282/02	10-OCT-1977	6175	03374S	03948W	SS 0320	-91.321089		28.143849	
	322	78	E/PA		G02144	29-OCT-1977	02-NOV-1977	6174	03389S	03958W	SS 0320	-91.321058		28.143891	
	177124020000		A001	ST00BP00	SS343	00282/02	01-NOV-1978	5086	03377S	02684W	SS 0320	-91.325009		28.143857	
	322	100	D/PA		G02144	15-NOV-1978	26-NOV-1978	4115	03223S	02447W	SS 0320	-91.325745		28.143434	
	177124020100		A002	ST00BP00	SS343	00282/02	29-NOV-1978	10932	03380S	02696W	SS 0320	-91.324972		28.143866	
	322	100	D/PA		G02144	10-FEB-1979	08-MAY-1985	10932	03365S	02721W	SS 0320	-91.324893		28.143824	
	177124021400		A003	ST00BP00	SS343	00282/02	22-MAR-1979	6400	03370S	02686W	SS 0320	-91.325003		28.143838	
	322	106	D/PA		G02144	18-APR-1979	14-MAY-1985	5818	01851S	01811W	SS 0320	-91.327716		28.139663	
	177124021300		A004	ST00BP00	SS343	00282/02	14-FEB-1979	4331	03373S	02698W	SS 0320	-91.324966		28.143846	
	322	106	D/ST		G02144	25-FEB-1979	28-FEB-1979	3691	02625S	04466W	SS 0320	-91.319482		28.141789	
	177124022500		A005	ST00BP00	SS343	00282/02	03-JUN-1979	3982	03371S	02692W	SS 0320	-91.324984		28.143841	
	322	100	D/PA		G02144	11-JUN-1979	15-JUN-1979	3516	02244S	03817W	SS 0320	-91.321495		28.140742	
	177124021301		A006	ST01BP00	SS343	00282/02	28-FEB-1979	5859	03373S	02698W	SS 0320	-91.324966		28.143846	
	322	106	D/PA		G02144	20-MAR-1979	20-MAY-1985	3604	01991S	06360W	SS 0320	-91.313609		28.140045	
	177124021700		A007	ST00BP00	SS343	00282/02	24-APR-1979	7079	03394S	02692W	SS 0320	-91.324984		28.143904	
	322	106	D/PA		G02144	24-APR-1979	14-MAY-1979	3566	05554N	05078W	SS 0320	-91.317582		28.157687	
	177124022200		A008	ST00BP00	SS343	00282/02	15-MAY-1979	3874	03385S	02688W	SS 0320	-91.324997		28.143879	
	322	106	D/ST		G02144	25-MAY-1979	27-MAY-1979	3641	03635S	03523W	SS 0320	-91.322406		28.144567	
	177124022201		A009	ST01BP00	SS343	00282/02	27-MAY-1979	4089	03385S	02688W	SS 0320	-91.324997		28.143879	
	322	106	D/PA		G02144	31-MAY-1979	26-MAY-1985	3593	03462S	04265W	SS 0320	-91.320107		28.144090	
	177124022600		A010	ST00BP00	SS343	00282/02	16-JUN-1979	6601	03386S	02694W	SS 0320	-91.324978		28.143882	
	322	100	D/PA		G02144	25-JUN-1979	26-MAY-1985	3527	00422S	06676W	SS 0320	-91.312631		28.135731	
	177124005500		001	ST00BP00	SS326	00003/02	23-NOV-1972	10500	08014S	04045E	SS 0326	-91.007159		28.156194	
	331	89	E/PA		G02145	18-DEC-1972	24-DEC-1972	10499	06038N	04102E	SS 0326	-91.007336		28.155945	
	177124016200		002	ST00BP00	SS326	00003/02	26-OCT-1977	9164	03199S	04216E	SS 0326	-91.007732		28.142958	
	320	32	E/PA		G02145	17-NOV-1977	25-NOV-1977	9159	03096S	04336E	SS 0326	-91.008106		28.142676	
	177124017500		003	ST00BP00	SS326	00003/02	15-JAN-1978	8019	05400S	05200E	SS 0326	-91.010765		28.149017	
	350	86	E/PA		G02145	04-FEB-1978	10-FEB-1978	8019	05400S	05200E	SS 0326	-91.010765		28.149017	
	177124005000		001	ST00BP00	SS343	00114/02	26-OCT-1972	8196	05161N	00613W	SS 0343	-91.331433		28.120385	
	349	93	E/PA		G02147	11-NOV-1972	15-NOV-1972	8196	05141N	00613W	SS 0343	-91.331433		28.120440	
	177124005900		002	ST00BP00	SS343	00114/02	03-OCT-1973	11584	03143S	00588W	SS 0343	-91.331510		28.104831	
	349	92	E/PA		G02147	31-OCT-1973	04-NOV-1973	11584	03143S	00588W	SS 0343	-91.331510		28.104831	
	177124007500		003	ST00BP00	SS343	00114/02	05-NOV-1973	6656	00677N	00695W	SS 0343	-91.331178		28.132712	
	349	92	E/PA		G02147	27-NOV-1973	13-DEC-1973	6656	00677N	00695W	SS 0343	-91.331178		28.132712	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124045100		004	ST00BP00	SS343	00114/02	25-MAR-1991	4620	03504S	05696W	SS 0343	-91.315674	28.105822
	365	68	E/PA		G02147	02-APR-1991	07-APR-1991	4620	03499S	05715W	SS 0343	-91.315616	28.105807
	177104056900		A002	ST00BP00	SS343	00114/02	20-MAR-1976	5262	05038N	01449E	EI 0367	-91.337826	28.119242
	349	99	D/PA		G02147	28-MAR-1976	11-JAN-1997	4199	06222N	01162W	SS 0343	-91.329729	28.117466
	177104057000		A008	ST00BP00	SS343	00114/02	07-MAY-1976	6937	05044N	01467E	EI 0367	-91.337882	28.119225
	348	100	D/PA		G02147	15-MAY-1976	11-JAN-1997	4197	06674N	03275W	SS 0343	-91.323178	28.116226
	177104057100		A010	ST00BP00	SS343	00114/02	09-JUN-1976	5574	05019N	01458E	EI 0367	-91.337854	28.119294
	349	99	D/PA		G02147	16-JUN-1976	11-JAN-1997	4203	03621N	01026W	SS 0343	-91.330152	28.124618
	177104133500		A012	ST00BP00	SS343	00114/02	27-FEB-1991	4315	05036N	01462E	EI 0367	-91.337867	28.119247
	350	97	D/PA		G02147	15-MAR-1991	11-JAN-1997	1920	05138N	01171W	SS 0343	-91.329701	28.120446
	177104057300		A013	ST00BP00	SS343	00114/02	03-JUL-1976	5564	05025N	01455E	EI 0367	-91.337845	28.119278
	349	99	D/PA		G02147	11-JUL-1976	11-JAN-1997	4199	05016N	01515W	SS 0343	-91.328637	28.120784
	177124005100		001	ST00BP00	WILD	00040/02	16-NOV-1972	7112	04185S	06244W	SS 0344	-91.313982	28.069311
	414	92	E/PA		G02148	30-NOV-1972	04-DEC-1972	7112	04185S	06244W	SS 0344	-91.313982	28.069311
	177154004700		001	ST00BP00	WILD	00114/02	09-JUN-1973	15000	03500N	03300E	ST 0202	-90.486262	28.455524
	142	88	E/PA		G02152	01-AUG-1973	04-AUG-1973	14999	03451N	03325E	ST 0202	-90.486339	28.455661
	177164000200		001	ST00BP00	ST217	00144/02	21-MAY-1973	17282	01448S	04000W	ST 0217	-90.692878	28.367284
	155	95	E/PA		G02153	09-AUG-1973	15-AUG-1973	17276	01372S	04179W	ST 0217	-90.692322	28.367071
	177164000500		002	ST00BP00	ST217	00144/02	19-MAY-1976	11231	06925S	05654W	ST 0217	-90.687641	28.382317
	149	94	E/PA		G02153	13-JUN-1976	16-JUN-1976	11231	06925S	05654W	ST 0217	-90.687641	28.382317
	177164000300		001	ST00BP00	ST314	00040/02	16-FEB-1976	1104	00100S	04800E	ST 0314	-90.673515	28.094780
	412	93	E/ST		G02154	16-FEB-1976	19-FEB-1976	1104	00100S	04900E	ST 0314	-90.673825	28.094782
	177164000370		002	ST00BP00	ST314	00040/02	19-FEB-1976	9156	00180S	04833E	ST 0314	-90.673616	28.095001
	412	93	E/ST		G02154	19-MAR-1976	19-MAR-1976	9156	00191S	04844E	ST 0314	-90.673649	28.095030
	177164000301		002	ST00BP01	ST314	00040/02	19-MAR-1976	7891	00180S	04833E	ST 0314	-90.673616	28.095001
	412	93	E/PA		G02154	22-MAR-1976	01-APR-1976	7888	00115S	04797E	ST 0314	-90.673506	28.094821
	177174003600		001	ST00BP00	GI065	00115/01	17-NOV-1972	12982	06026S	06048E	GI 0065	-89.969325	28.821036
	134	90	E/ST		G02158	28-NOV-1972	06-DEC-1972	12982	06026S	06048E	GI 0065	-89.969325	28.821036
	177174003601		002	ST01BP00	GI065	00115/01	06-DEC-1972	14607	06026S	06048E	GI 0065	-89.969325	28.821036
	134	90	E/PA		G02158	04-JAN-1973	13-JAN-1973	14465	05450S	07081E	GI 0065	-89.972571	28.819486
	177174003900		003	ST00BP00	GI065	00115/01	23-JUN-1973	13926	00488N	02279E	GI 0065	-89.957249	28.843580
	134	84	E/PA		G02158	12-JUL-1973	15-JUL-1973	13926	00306N	02222E	GI 0065	-89.957063	28.844079
	177174003800		004	ST00BP00	GI065	00115/01			06800N	04300W	GI 0065	-89.983022	28.826492
			E/CNL		G02158						GI 0065		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174003700		001	ST00BP00	WILD	00225/01	16-NOV-1972	14807	04902S	02187E	GI 0069	-89.911811		28.776744	
	224	65	E/PA		G02160	16-DEC-1972	21-DEC-1972	14807	04902S	02187E	GI 0069	-89.911811		28.776744	
	177174004100		002	ST00BP00	WILD	00225/01	23-DEC-1972	14088	09069S	02418E	GI 0069	-89.912370		28.788210	
	224	60	E/PA		G02160	17-JAN-1973	20-JAN-1973	14088	09069S	02418E	GI 0069	-89.912370		28.788210	
	177174003400		001	ST00BP00	GI076	03295/01	14-OCT-1972	10310	05324S	06619W	GI 0076	-90.023008		28.738489	
	150	93	E/ST		G02161	02-NOV-1972	05-NOV-1972	9266	05983N	06268E	GI 0076	-90.017047		28.747920	
	177174003401		002	ST01BP00	GI076	03295/01	05-NOV-1972	6453	05324S	06619W	GI 0076	-90.023008		28.738489	
	150	93	E/PA		G02161	15-NOV-1972	20-NOV-1972	5663	02940S	05589W	GI 0076	-90.026305		28.731967	
	177174004600		A001	ST00BP00	GI076	00105/01	01-NOV-1973	14185	05239S	05608W	GI 0076	-90.026164		28.738287	
	150	91	D/TA		G02161	23-MAY-1974	10-SEP-2023	11767	03563N	04902E	GI 0076	-90.012697		28.754529	
	177174004700		A002	ST00BP00	GI076	00105/01	14-DEC-1973	12107	05230S	05609W	GI 0076	-90.026162		28.738262	
	150	66	D/TA		G02161	28-DEC-1973	11-SEP-2023	10648	00239S	04052W	GI 0076	-90.031196		28.724588	
	177174004900		A003	ST00BP00	GI076	00105/01	21-NOV-1973	6474	05243S	05599W	GI 0076	-90.026193		28.738298	
	150	91	D/TA		G02161	24-NOV-1973	11-SEP-2023	5525	06968N	04554W	GI 0076	-90.029362		28.745334	
	177174004901		A003	ST01BP00	GI076	03295/01		11243	09515N	09159E	GI 0076	-90.026192		28.738298	
	150	100	D/CNL		G02161		17-JUN-2010	8450	04340N	06057E	GI 0076	-90.016330		28.752430	
	177174005000		A004	ST00BP00	GI076	00105/01	26-NOV-1973	6722	05241S	05611W	GI 0076	-90.026155		28.738292	
	150	91	D/ST		G02161	29-NOV-1973	02-DEC-1973	5586	07231S	06486E	GI 0076	-90.017784		28.743681	
	177174005200		A005	ST00BP00	GI076	00105/01	05-DEC-1973	8000	05245S	05603W	GI 0076	-90.026180		28.738304	
	150	91	D/TA		G02161	12-DEC-1973	10-SEP-2023	5826	04711S	04380E	GI 0076	-90.011304		28.736686	
	177174005001		A006	ST01BP00	GI076	00105/01	02-DEC-1973	6407	05241S	05611W	GI 0076	-90.026155		28.738292	
	150	91	D/TA		G02161	04-DEC-1973	11-SEP-2023	5516	06109S	06440E	GI 0076	-90.017681		28.740594	
	177174005300		A007	ST00BP00	GI076	00105/01	01-JAN-1974	11678	05239S	05607W	GI 0076	-90.026168		28.738287	
	150	90	D/ST		G02161	10-JAN-1974	12-JAN-1974	8761	07201S	02444E	GI 0076	-90.005174		28.743470	
	177174005400		A008	ST00BP00	GI076	00105/01	18-JAN-1974	8358	05241S	05594W	GI 0076	-90.026208		28.738293	
	159	90	D/TA		G02161	22-JAN-1974	10-SEP-2023	5624	07076S	00400W	GI 0076	-90.042345		28.743501	
	177174005500		A009	ST00BP00	GI076	00105/01	03-FEB-1974	12502	05234S	09160E	GI 0076	-90.026196		28.738274	
	150	90	D/TA		G02161	14-FEB-1974	22-MAR-1978	9834	00710S	04069E	GI 0076	-90.010477		28.725673	
	177174005301		A010	ST01BP00	GI076	00105/01	12-JAN-1974	10580	05239S	05607W	GI 0076	-90.026168		28.738287	
	150	90	D/TA		G02161	16-JAN-1974	10-SEP-2023	8748	06838S	04272E	GI 0076	-90.010891		28.742531	
	177174005600		A011	ST00BP00	GI076	00105/01	24-JAN-1974	10180	05234S	05615W	GI 0076	-90.026143		28.738273	
	150	90	D/TA		G02161	31-JAN-1974	11-SEP-2023	9049	06124N	03184W	GI 0076	-90.033606		28.747698	
	177174006201		A012	ST01BP00	GI076	03295/01	20-MAR-1974	12480	05250S	09146E	GI 0076	-90.026152		28.738317	
	150	91	D/PA		G02161	30-MAR-1974	19-APR-1974	10472	04291S	02812E	GI 0076	-90.006429		28.735479	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177174005800		A013	ST00BP00	GI076	00105/01	17-FEB-1974	8835	05228S	05601W	GI 0076	-90.026187		28.738257
	150	91	D/TA		G02161	21-FEB-1974	11-SEP-2023	5517	06988N	00127W	GI 0076	-90.043172		28.745417
	177174006100		A014	ST00BP00	GI076	00105/01	28-FEB-1974	8950	05232S	09148E	GI 0076	-90.026158		28.738268
	150	91	D/TA		G02161	04-MAR-1974	17-DEC-2006	7445	06562N	05831E	GI 0076	-90.015706		28.746314
	177174005900		A015	ST00BP00	GI076	00105/01	23-FEB-1974	6765	05236S	05602W	GI 0076	-90.026183		28.738279
	150	90	D/TA		G02161	26-FEB-1974	10-SEP-2023	5525	04539S	02354W	GI 0076	-90.036340		28.736464
	177174006200		A016	ST00BP00	GI076	03295/01	08-MAR-1974	10811	05250S	09146E	GI 0076	-90.026152		28.738317
	150	90	D/ST		G02161	17-MAR-1974	20-MAR-1974	7495	02760S	02445E	GI 0076	-90.005337		28.731260
	177174006300		A017	ST00BP00	GI076	03295/01	22-APR-1974	9462	05243S	05616W	GI 0076	-90.026139		28.738298
	150	91	D/ST		G02161	27-APR-1974	30-APR-1974	8915	03529S	06845E	GI 0076	-90.019034		28.733513
	177174006500		A018	ST00BP00	GI076	00105/01	03-APR-1974	8170	05239S	05590W	GI 0076	-90.026221		28.738288
	150	91	D/TA		G02161	08-APR-1974	10-SEP-2023	5636	05041S	00414W	GI 0076	-90.042373		28.737906
	177174006600		A019	ST00BP00	GI076	00105/01	28-MAY-1974	11150	05236S	09139E	GI 0076	-90.026130		28.738278
	150	90	D/ST		G02161	06-JUN-1974	08-JUN-1974	7699	00806S	03360E	GI 0076	-90.008263		28.725916
	177174006800		A020	ST00BP00	GI076	03295/01	13-MAY-1974	7495	05232S	09165E	GI 0076	-90.026212		28.738268
	150	91	D/PA		G02161	16-MAY-1974	21-JUL-1974	6316	07308N	06572E	GI 0076	-90.018043		28.744287
	177174006370		A021	ST01BP00	GI076	03295/01	30-APR-1974	4850	05243S	05616W	GI 0076	-90.026139		28.738298
	150	91	D/ST		G02161	06-MAY-1974	06-MAY-1974	4105	04629S	07300E	GI 0076	-90.020415		28.736553
	177174006301		A021	ST01BP01	GI076	03295/01	06-MAY-1974	6694	05243S	05616W	GI 0076	-90.026139		28.738298
	150	91	D/PA		G02161	09-MAY-1974	20-JUL-1974	5065	03919S	05895E	GI 0076	-90.016059		28.734555
	177174006601		A022	ST01BP00	GI076	00105/01	08-JUN-1974	10668	05236S	09139E	GI 0076	-90.026130		28.738278
	150	90	D/TA		G02161	14-JUN-1974	11-SEP-2023	7501	05207S	02403E	GI 0076	-90.005119		28.737986
	177174044100		A023	ST00BP00	GI076	00105/01	15-SEP-2002	13650	05237S	05586W	GI 0076	-90.026233		28.738282
	150	128	D/ST		G02161	15-OCT-2002	19-DEC-2002	10359	04544N	02844E	GI 0076	-90.006312		28.751766
	177174044101		A023	ST01BP00	GI076	00105/01	20-DEC-2002	13380	05237S	05586W	GI 0076	-90.026233		28.738282
	150	128	D/TA		G02161	28-DEC-2002	10-SEP-2023	10281	04696N	03089E	GI 0076	-90.007083		28.751356
	177174095500		A024	ST00BP00	GI076	00105/01	05-DEC-2005	8715	05223S	05592W	GI 0076	-90.026214		28.738243
	148	131	D/ST		G02161	18-DEC-2005	21-DEC-2005	7273	01922S	05656W	GI 0076	-90.026132		28.729165
	177174095501		A024	ST01BP00	GI076	00105/01	21-DEC-2005	9160	05223S	05592W	GI 0076	-90.026214		28.738243
	148	131	D/ST		G02161	30-DEC-2005	08-JAN-2006	7197	01566S	05719W	GI 0076	-90.025950		28.728185
	177174095502		A024	ST01BP01	GI076	00105/01	08-JAN-2006	9109	05223S	05592W	GI 0076	-90.026214		28.738243
	148	131	D/TA		G02161	09-JAN-2006	11-SEP-2023	7197	01617S	05706W	GI 0076	-90.025988		28.728324
	177174010300		JA002	ST00BP00	GI076	03295/01	05-JAN-1978	8790	04325S	02505E	GI 0075	-90.051505		28.736026
	146	106	D/PA		G02161	21-JAN-1978	16-JUN-2014	5627	07078S	02822W	GI 0076	-90.034789		28.743431

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177184000600		002	ST00BP00	GI095	02481/01	01-JAN-1973	9054	02400S 00570E	GI 0094	-90.094061	28.528232
	210	90	E/PA		G02163	29-JAN-1973	04-FEB-1973	9054	02400S 00570E	GI 0094	-90.094061	28.528232
	177184003500		004	ST00BP00	GI095	02481/01	15-FEB-1976	13900	06500S 01900W	GI 0094	-90.127952	28.539825
	210	95	E/PA		G02163	26-MAR-1976	30-MAR-1976	13451	04274S 01707W	GI 0094	-90.128624	28.533710
	177184000700		A001	ST00BP00	GI095	02481/01	01-JUL-1973	10826	02229N 03580W	GI 0095	-90.123009	28.515777
	200	102	D/ST		G02163	05-AUG-1973	08-JUL-2000	8995	02028S 01613W	GI 0094	-90.128993	28.527537
	177184000701		A001	ST01BP00	GI095	02481/01	08-JUL-2000	8500	02229N 03580W	GI 0095	-90.123009	28.515777
	200	117	D/PA		G02163	10-JUL-2000	19-JUN-2008	7350	00504S 02216W	GI 0094	-90.127163	28.523331
	177184001100		A004	ST00BP00	GI095	02481/01	26-OCT-1973	11633	02234N 03574W	GI 0095	-90.123027	28.515763
	180	88	D/PA		G02163	25-NOV-1973	09-JUN-2008	9888	01569S 05925E	GI 0094	-90.110759	28.526107
	177184001300		A006	ST00BP00	GI095	02481/01	27-JAN-1974	11217	02228N 03568W	GI 0095	-90.123046	28.515780
	180	89	D/ST		G02163	09-MAR-1974	15-SEP-1997	10078	01947S 04928W	GI 0094	-90.118675	28.527218
	177184001301		A006	ST01BP00	GI095	02481/01	14-SEP-1997	10075	02228N 03568W	GI 0095	-90.123046	28.515780
	180	91	D/PA		G02163	17-SEP-1997	07-JUN-2008	8610	01913S 05253W	GI 0094	-90.117665	28.527117
	177184008001		A013	ST01BP00	GI095	02481/01	19-JUN-1995	9141	02240N 03562W	GI 0095	-90.123065	28.515747
	200	110	D/ST		G02163	14-OCT-1995	10-OCT-1997	7155	00148S 00662W	GI 0094	-90.132013	28.522397
	177184008003		A013	ST03BP00	GI095	02481/01	20-OCT-1997	9150	02240N 03562W	GI 0095	-90.123065	28.515747
	200	91	D/PA		G02163	30-OCT-1997	16-JUN-2008	7121	00100S 00513W	GI 0094	-90.132479	28.522270
	177184001700		B001	ST00BP00	GI095	03295/01	23-JUN-1974	7830	01571S 01787E	GI 0094	-90.097877	28.525989
	210	89	D/PA		G02163	04-JUL-1974	05-AUG-2019	7830	01571S 01787E	GI 0094	-90.097877	28.525989
	177184002000		B005	ST00BP00	GI095	03295/01	24-AUG-1974	9570	01510S 01803E	GI 0094	-90.097928	28.525823
	208	89	D/ST		G02163	19-SEP-1974	30-APR-2000	7608	00346S 06551E	GI 0094	-90.112747	28.522761
	177184002001		B005	ST01BP00	GI095	03295/01	30-APR-2000	11846	01510S 01803E	GI 0094	-90.097928	28.525823
	208	133	D/ST		G02163	01-JUN-2000	15-JUN-2000	9662	05665S 03453E	GI 0094	-90.102927	28.537295
	177184002002		B005	ST02BP00	GI095	03295/01	15-JUN-2000	13885	01510S 01803E	GI 0094	-90.097928	28.525823
	208	133	D/ST		G02163	30-JUN-2000	22-JUN-2005	10915	07144S 02857E	GI 0094	-90.101020	28.541343
	177184002003		B005	ST03BP00	GI095	03295/01	22-JUN-2005	9800	01510S 01803E	GI 0094	-90.097928	28.525823
	208	122	D/PA		G02163	25-JUN-2005	07-AUG-2019	8744	03884S 03297E	GI 0094	-90.102500	28.532392
	177184002200		B007	ST00BP00	GI095	03295/01	25-OCT-1974	7957	01499S 01799E	GI 0094	-90.097917	28.525791
	208	89	D/ST		G02163	06-NOV-1974	18-MAY-2002	7406	00424S 03938E	GI 0094	-90.104610	28.522899
	177184002201		B007	ST01BP00	GI095	03295/01	18-MAY-2002	8402	01499S 01799E	GI 0094	-90.097917	28.525791
	208	89	D/PA		G02163	28-MAY-2002	06-AUG-2019	7071	00744S 05742E	GI 0094	-90.110217	28.523833
	177184002500		B010	ST00BP00	GI095	03295/01	20-DEC-1974	8553	01507S 01789E	GI 0094	-90.097885	28.525813
	180	89	D/ST		G02163	07-JAN-1975	08-APR-2005	7850	03455S 00961E	GI 0094	-90.095243	28.531144

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	17718400	2501	B010	ST01BP00	GI095	03295/01	08-APR-2005	13898	01507S	01789E	GI 0094	-90.097885		28.525813
	208	122	D/PA		G02163	20-MAY-2005	06-AUG-2019	12626	06112S	00534E	GI 0094	-90.093824		28.538438
	17718400	09100	B012	ST00BP00	GI095	03295/01	03-MAR-2000	11834	01505S	01801E	GI 0094	-90.097923		28.525808
	208	133	E/PA		G02163	09-APR-2000	06-AUG-2019	10200	05735S	02494E	GI 0094	-90.099940		28.537459
	17718400	00200	001	ST00BP00	GI095	02481/01	16-OCT-1972	9796	02900N	06150E	GI 0095	-90.111607		28.513825
	210	93	E/PA		G02164	24-NOV-1972	07-DEC-1972	9796	02900N	06150E	GI 0095	-90.111607		28.513825
	17718400	00400	002	ST00BP00	GI095	02481/01	20-DEC-1972	9000	06050N	00660E	GI 0095	-90.094625		28.505002
	210	90	E/PA		G02164	04-JAN-1973	12-JAN-1973	9000	06050N	00660E	GI 0095	-90.094625		28.505002
	17718400	00900	A002	ST00BP00	GI095	02481/01	06-OCT-1973	8677	02234N	03562W	GI 0095	-90.123065		28.515763
	210	88	D/ST		G02164	22-OCT-1973	20-APR-1974	8002	03297N	00878W	GI 0095	-90.131454		28.512919
	17718400	01000	A003	ST00BP00	GI095	02481/01			02240N	03562W	GI 0095	-90.123065		28.515747
			E/CNL		G02164						GI 0095			
	17718400	01200	A005	ST00BP00	GI095	02481/01	01-DEC-1973	10118	02240N	03568W	GI 0095	-90.123046		28.515747
	180	88	D/PA		G02164	18-JAN-1974	13-JUN-2008	8000	05876N	05681E	GI 0095	-90.110247		28.505629
	17718400	01400	A007	ST00BP00	GI095	02481/01	19-MAR-1974	8500	02240N	03574W	GI 0095	-90.123028		28.515747
	200	88	D/ST		G02164	14-APR-1974	20-APR-1995	7601	00838N	06590W	GI 0095	-90.113594		28.519513
	17718400	01470	A007	ST01BP00	GI095	02481/01	20-APR-1995	7437	02240N	03574W	GI 0095	-90.123028		28.515747
	200	110	D/ST		G02164	24-APR-1995	01-MAY-1995	7015	02223N	04941W	GI 0095	-90.118773		28.515753
	17718400	01401	A007	ST01BP01	GI095	02481/01	01-MAY-1995	8114	02240N	03574W	GI 0095	-90.123028		28.515747
	200	110	D/ST		G02164	03-MAY-1995	05-MAY-1995	7716	02289N	04703W	GI 0095	-90.119515		28.515578
	17718400	01402	A007	ST02BP00	GI095	02481/01	05-MAY-1995	7681	02240N	03574W	GI 0095	-90.123028		28.515747
	200	110	D/PA		G02164	06-MAY-1995	11-JUN-2008	7101	02842N	04895W	GI 0095	-90.118935		28.514053
	17718400	00901	A008	ST01BP00	GI095	02481/01	20-APR-1974	8711	02234N	03562W	GI 0095	-90.123065		28.515763
	200	88	D/PA		G02164	04-MAY-1974	28-FEB-2009	8517	02874N	02712W	GI 0095	-90.125733		28.514028
	17718400	01500	A009	ST00BP00	GI095	02481/01	07-MAY-1974	8448	02246N	03574W	GI 0095	-90.123028		28.515730
	200	103	D/PA		G02164	02-JUN-1974	26-FEB-2009	7492	02922N	06623W	GI 0095	-90.113560		28.513782
	17718400	07870	A011	ST00BP00	GI095	02481/01	28-MAY-1995	9749	02246N	03562W	GI 0095	-90.123065		28.515730
	200	110	D/ST		G02164	23-AUG-1995	24-AUG-1995	7087	06956N	06185W	GI 0095	-90.115057		28.502705
	17718400	07800	A011	ST00BP01	GI095	02481/01	24-AUG-1995	9828	02246N	03562W	GI 0095	-90.123065		28.515730
	200	110	D/ST		G02164	09-SEP-1995	11-NOV-1997	7088	07034N	06238W	GI 0095	-90.114894		28.502489
	17718400	07801	A011	ST01BP00	GI095	02481/01	12-NOV-1997	9364	02246N	03562W	GI 0095	-90.123065		28.515730
	200	91	D/PA		G02164	20-NOV-1997	22-JUN-2008	7061	06712N	05421W	GI 0095	-90.117426		28.503399
	17718400	07970	A012	ST00BP00	GI095	02481/01	15-MAY-1995	9743	02246N	03568W	GI 0095	-90.123047		28.515730
	200	110	D/ST		G02164	29-JUN-1995	05-JUL-1995	6248	06975N	06008E	GI 0095	-90.111300		28.502616

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177184007900		A012	ST00BP01	GI095	02481/01	29-JUN-1995	11755	02246N 03568W	GI 0095	-90.123047	28.515730
	200 110		D/PA		G02164	25-JUL-1995	05-JUL-2008	7134	06409S 04837E	GI 0095	-90.107702	28.498804
	177184008000		A013	ST00BP00	GI095	02481/01	05-JUN-1995	8620	02240N 03562W	GI 0095	-90.123065	28.515747
	200 110		D/ST		G02164	16-JUN-1995	19-JUN-1995	7105	00198N 01015W	GI 0095	-90.130928	28.521436
	177184008002		A013	ST02BP00	GI095	02481/01	09-OCT-1997	8896	02240N 03562W	GI 0095	-90.123065	28.515747
	200 91		D/ST		G02164	12-OCT-1997	20-OCT-1997	7046	00043N 00707W	GI 0095	-90.131880	28.521871
	177184002400		B009	ST00BP00	GI095	02481/01	30-NOV-1974	9540	01495S 01792E	GI 0094	-90.097895	28.525780
	208 89		D/PA		G02164	16-DEC-1974	25-JUN-2010	7206	03716N 02814E	GI 0095	-90.101250	28.511484
	177184002600		B011	ST00BP00	GI095	02481/01	10-MAR-1975	9032	01493S 01798E	GI 0094	-90.097914	28.525775
	208 89		D/PA		G02164	25-MAR-1975	23-JUN-2010	7429	01375N 05330E	GI 0095	-90.109006	28.517995
	177194002000		001	ST00BP00	WD035	00112/01	24-OCT-1972	17000	00514N 00523E	WD 0035	-89.777570	29.168450
	59 51		E/PA		G02165	14-FEB-1973	19-FEB-1973	16978	00549N 00261E	WD 0035	-89.776750	29.168344
	177194002800		002	ST00BP00	WD035	00112/01	14-AUG-1973	15700	02787N 07801E	WD 0035	-89.800465	29.162470
	59 48		E/PA		G02165	07-OCT-1973	24-JUN-1983	15697	02888N 02736W	WD 0035	-89.800197	29.162189
	177194003600		003	ST00BP00	WD035	00112/01	20-NOV-1973	16065	02787N 07801E	WD 0035	-89.800465	29.162470
	59 48		E/ST		G02165	31-JAN-1974	17-JUN-1979	15515	03133N 04238E	WD 0035	-89.789317	29.161388
	177194003670		003	ST00BP01	WD035	00112/01	17-JUN-1979	14047	02787N 07801E	WD 0035	-89.800465	29.162470
	59 48		E/ST		G02165	02-JUL-1979	10-JUL-1979	13618	03039N 04739E	WD 0035	-89.790883	29.161665
	177194003671		003	ST00BP02	WD035	00112/01	10-JUL-1979	14227	02787N 07801E	WD 0035	-89.800465	29.162470
	59 48		E/PA		G02165	25-JUL-1979	30-JUN-1983	13739	03049N 04703E	WD 0035	-89.790772	29.161634
	177194003900		004	ST00BP00	WD035	00112/01	06-FEB-1974	15467	02787N 07801E	WD 0035	-89.800465	29.162470
	59 48		E/PA		G02165	21-MAR-1974	03-JUL-1983	13923	03124N 02033E	WD 0035	-89.782411	29.161330
	177194002200		001	ST00BP00	WD035	00114/01	25-JAN-1973	13006	05493S 02511W	WD 0036	-89.834148	29.128313
	60 70		E/PA		G02166	13-FEB-1973	20-FEB-1973	13006	05491S 02514W	WD 0036	-89.834139	29.128307
	177204004300		001	ST00BP00	WILD	00112/01	05-JUL-1975	11500	04229N 05111W	WD 0113	-89.611308	28.812224
	260 72		E/PA		G02169	23-JUL-1975	23-JUL-1975	11500	04198N 05102W	WD 0113	-89.611334	28.812311
	177204003900		001	ST00BP00	WD124	00477/01	07-MAR-1975	11000	07507S 03016W	WD 0124	-89.618679	28.763425
	280 93		E/PA		G02170	28-MAR-1975	05-APR-1975	11000	07507S 03016W	WD 0124	-89.618679	28.763425
	177204004000		002	ST00BP00	WD124	00477/01	06-APR-1975	11928	05510S 05102W	WD 0124	-89.612264	28.757848
	285 93		E/PA		G02170	22-APR-1975	08-MAY-1975	11928	05510S 05102W	WD 0124	-89.612264	28.757848
	177204005870		003	ST00BP00	WD124	00477/01	28-OCT-1977	8687	02537N 06043W	WD 0124	-89.609013	28.776261
	300 40		E/ST		G02170	06-NOV-1977	06-NOV-1977	8686	02606N 06036W	WD 0124	-89.609039	28.776070
	177204005800		003	ST00BP01	WD124	00477/01	08-NOV-1977	6800	02537N 06043W	WD 0124	-89.609013	28.776261
	300 40		E/PA		G02170	14-NOV-1977	28-NOV-1977	6797	02585N 05932W	WD 0124	-89.609361	28.776134

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177204002900		001	ST00BP00	WD143	00078/01	29-JUN-1973	14008	01001S	03217E	WD 0143	-89.547785	28.663407
	367	92	E/PA		G02171	26-JUL-1973	24-AUG-1973	14008	01001S	03217E	WD 0143	-89.547785	28.663407
	177204002500		001	ST00BP00	WILD	00040/01	22-NOV-1972	10015	00174S	00997E	WD 0149	-89.587606	28.621089
	380	94	E/ST		G02172	11-DEC-1972	15-DEC-1972	9876	00217S	01930E	WD 0149	-89.590511	28.621246
	177204002570		002	ST01BP00	WILD	00040/01	15-DEC-1972	10822	00174S	00997E	WD 0149	-89.587606	28.621089
	380	94	E/ST		G02172	02-JAN-1973	10-JAN-1973	10104	01971S	02798E	WD 0149	-89.593133	28.626106
	177204002501		002	ST01BP01	WILD	00040/01	10-JAN-1973	12270	00174S	00997E	WD 0149	-89.587606	28.621089
	380	94	E/PA		G02172	13-JAN-1973	17-JAN-1973	11261	02985S	02809E	WD 0149	-89.593120	28.628894
	177204003000		001	ST00BP00	WILD	00115/01	29-JUN-1974	9231	03501N	00444E	WD 0154	-89.586058	28.610962
	379	68	E/ST		G02173	16-JUL-1974	24-JUL-1974	9223	03254N	00381E	WD 0154	-89.585851	28.611639
	177204003001		002	ST01BP00	WILD	00115/01	24-JUL-1974	13479	03501N	00444E	WD 0154	-89.586058	28.610962
	379	68	E/PA		G02173	30-AUG-1974	11-SEP-1974	13033	04909N	01819E	WD 0154	-89.590407	28.607148
	177214011400		001	ST00BP00	SP045	00039/01	18-FEB-1977	16000	04100S	04300W	SP 0046	-89.211000	28.886539
	253	73	E/PA		G02174	13-APR-1977	18-APR-1977	15927	03344S	03973W	SP 0046	-89.212067	28.884476
	177214003400		001	ST00BP00	SP049	00003/01	24-JUL-1973	13951	06850S	00850E	SP 0047	-89.134723	28.892836
	267	68	E/PA		G02175	31-AUG-1973	02-SEP-1973	13951	06850S	00850E	SP 0047	-89.134723	28.892836
	177214005600		001	ST00BP00	SP049	01284/01	28-SEP-1974	11279	00248N	03967E	SP 0048	-89.097891	28.913277
	260	69	E/PA		G02176	17-OCT-1974	04-NOV-1974	10472	02088N	01022E	SP 0048	-89.088802	28.908059
	177214013000		002	ST00BP00	SP049	01284/01	17-SEP-1977	12930	01950N	05650E	SP 0048	-89.103253	28.908688
	260	83	E/PA		G02176	03-NOV-1977	03-NOV-1977	9498	05985S	01421E	SP 0048	-89.090456	28.889701
	177214013770		003	ST00BP00	SP049	01284/01	27-DEC-1977	3310	09450S	04300W	SP 0048	-89.118478	28.899712
	254	85	E/ST		G02176	04-JAN-1978	05-JAN-1978	3309	05379N	04300W	SP 0048	-89.118482	28.899516
	177214013700		003	ST00BP01	SP049	01284/01	05-JAN-1978	11625	09450S	04300W	SP 0048	-89.118478	28.899712
	254	85	E/PA		G02176	23-JAN-1978	26-JAN-1978	9543	03665S	06149W	SP 0048	-89.113053	28.883709
	177214014000		004	ST00BP00	SP049	01284/01	07-JUN-1978	12030	03785N	02200E	SP 0051	-89.093487	28.862883
	450	85	E/PA		G02176	27-JUN-1978	02-JUL-1978	9468	01797S	05701E	SP 0048	-89.104080	28.878418
	177214016972		A007	ST00BP02	SP049	01284/01	01-DEC-1980	14075	04600S	07150W	SP 0049	-89.063769	28.885430
	300	136	D/ST		G02176	23-DEC-1980	23-DEC-1980	9264	04434N	00594E	SP 0048	-89.087608	28.901588
	177214016902		A007	ST01BP01	SP049	01284/01	15-JUL-2001	13801	04600S	07150W	SP 0049	-89.063769	28.885430
	390	154	D/COM		G02176	19-JUL-2001	09-AUG-2001	9318	05244N	00306E	SP 0048	-89.086759	28.899344
	177214018000		C001	ST00BP00	SP049	01284/01	27-MAR-1981	10547	01973S	03157W	SP 0049	-89.076403	28.878425
	400	104	D/ST		G02176	25-APR-1981	31-DEC-1981	9304	03416S	01063E	SP 0048	-89.089496	28.882620
	177214019600		C002	ST00BP00	SP049	01284/01	10-MAY-1981	13015	01977S	03156W	SP 0049	-89.076406	28.878436
	400	104	D/TA		G02176	13-JUN-1981	29-OCT-1999	9300	05575N	01066E	SP 0048	-89.089153	28.898475

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177214020000		C003	ST00BP00	SP049	01284/01	28-JUN-1981	11560	01977S 03153W	SP 0049	-89.076416	28.878436
	400 105		D/TA		G02176	30-JUL-1981	29-OCT-1999	9301	06764S 00696E	SP 0048	-89.088145	28.891805
	177214021300		C004	ST00BP00	SP049	01284/01	22-NOV-1981	13723	01972S 03154W	SP 0049	-89.076413	28.878422
	400 105		D/PA		G02176	22-DEC-1981	29-OCT-1999	9313	04563N 00981E	SP 0048	-89.088825	28.901253
	177214020700		C005	ST00BP00	SP049	01284/01	10-AUG-1981	12484	01975S 03158W	SP 0049	-89.076400	28.878430
	400 104		D/TA		G02176	07-SEP-1981	29-OCT-1999	9323	06443N 00787E	SP 0048	-89.088333	28.896074
	177214020800		C006	ST00BP00	SP049	01284/01	15-SEP-1981	11151	01974S 03152W	SP 0049	-89.076419	28.878428
	400 105		D/ST		G02176	14-OCT-1981	23-OCT-1981	9306	04646S 00761E	SP 0048	-89.088478	28.885986
	177214020801		C006	ST01BP00	SP049	01284/01	23-OCT-1981	11315	01974S 03152W	SP 0049	-89.076419	28.878428
	400 105		D/PA		G02176	14-NOV-1981	29-OCT-1999	9201	06049S 00910E	SP 0048	-89.088856	28.889851
	177214018070		C007	ST01BP00	SP049	01284/01	27-DEC-1981	11516	01973S 03157W	SP 0049	-89.076403	28.878425
	390 104		D/ST		G02176	13-JAN-1982	27-JAN-1982	9155	06363S 01140E	SP 0048	-89.089557	28.890726
	177214018001		C007	ST01BP01	SP049	01284/01	27-JAN-1982	11398	01973S 03157W	SP 0049	-89.076403	28.878425
	390 104		D/PA		G02176	02-FEB-1982	29-OCT-1999	9201	06185S 00942E	SP 0048	-89.088950	28.890226
	177214002800		001	ST00BP00	SP049	01284/01	24-NOV-1972	14031	04050S 05102E	SP 0049	-89.055975	28.883782
	277 31		E/PA		G02177	12-FEB-1973	12-FEB-1973	14029	03998S 05072E	SP 0049	-89.055885	28.883637
	177214005900		002	ST00BP00	SP049	01284/01	08-MAR-1975	1388	07226S 00500E	SP 0049	-89.041402	28.892261
	277 72		E/PA		G02177	13-MAR-1975	27-MAR-1975	1388	07221S 00494E	SP 0049	-89.041382	28.892247
	177214006500		003	ST00BP00	SP049	01284/01	06-APR-1975	1350	07032S 00520E	SP 0049	-89.041477	28.891729
	277 73		E/PA		G02177	07-APR-1975	09-APR-1975	1350	07032S 00520E	SP 0049	-89.041477	28.891729
	177214011000		004	ST00BP00	SP049	01284/01	04-FEB-1977	14497	01180S 01167E	SP 0034	-89.089055	28.917053
	277 88		E/PA		G02177	26-APR-1977	26-APR-1977	11018	06673N 02070W	SP 0049	-89.079424	28.895288
	608174005200		005	ST00BP00	SP049	01284/01	02-MAY-1978	12491	04240N 04441W	MC 0063	-89.025769	28.901047
	482 88		E/PA		G02177	23-JUN-1978	23-JUN-1978	10599	00909N 00041E	SP 0049	-89.039553	28.910444
	177214017370		A001	ST00BP00	SP049	01284/01	10-APR-1980	13570	04575S 07113W	SP 0049	-89.063886	28.885364
	390 136		D/ST		G02177	01-JUN-1980	01-JUN-1990	9291	04444N 00497W	SP 0049	-89.084199	28.901502
	177214017371		A001	ST01BP00	SP049	01284/01	10-JUN-1990	13000	04575S 07113W	SP 0049	-89.063886	28.885364
	390 136		D/ST		G02177	20-JUL-1990	20-JUL-1990	9124	04806N 00958W	SP 0049	-89.082783	28.900480
	177214017300		A001	ST01BP01	SP049	01284/01	21-JUL-1990	13169	04575S 07113W	SP 0049	-89.063886	28.885364
	390 134		D/COM		G02177	15-AUG-1990	23-SEP-1990	9236	04701N 00888W	SP 0049	-89.082996	28.900773
	177214017600		A002	ST00BP00	SP049	01284/01	06-JUN-1980	12733	04575S 07113W	SP 0049	-89.063886	28.885364
	390 136		D/TA		G02177	07-JUL-1980	12-MAY-2013	8433	03734N 01572W	SP 0049	-89.080797	28.903394
	177214017700		A003	ST00BP00	SP049	01284/01	03-SEP-1982	12663	04577S 07111W	SP 0049	-89.063892	28.885369
	390 136		D/COM		G02177	05-OCT-1982	14-NOV-1982	9220	06035N 00601W	SP 0049	-89.083972	28.897122

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177214023800		A004	ST00BP00	SP049	01284/01	30-JUL-1982	12112	04574S 07111W	SP 0049	-89.063892	28.885361
	390 136		D/ST		G02177	26-AUG-1982	11-AUG-2001	9244	07332N 00714W	SP 0049	-89.083699	28.893548
	177214023801		A004	ST01BP00	SP049	01284/01	11-AUG-2001	11600	04574S 07111W	SP 0049	-89.063892	28.885361
	390 154		D/COM		G02177	16-AUG-2001	30-AUG-2001	9237	07234S 01629W	SP 0049	-89.080852	28.892971
	177214030000		A005	ST00BP00	SP049	01284/01	05-DEC-1983	11764	04572S 07113W	SP 0049	-89.063886	28.885355
	390 137		D/COM		G02177	21-DEC-1983	17-JAN-1984	9255	05787N 02440W	SP 0049	-89.078214	28.897703
	177214028400		A006	ST00BP00	SP049	01284/01	07-AUG-1983	11986	04573S 07115W	SP 0049	-89.063880	28.885358
	390 137		D/COM		G02177	09-SEP-1983	30-OCT-1983	9418	04099N 04354W	SP 0049	-89.072130	28.902241
	177214016970		A007	ST00BP00	SP049	01284/01	26-OCT-1980	6920	04600S 07150W	SP 0049	-89.063769	28.885430
	300 136		D/ST		G02177	05-NOV-1980	05-NOV-1980	5157	06799S 04053W	SP 0049	-89.073307	28.891643
	177214016971		A007	ST00BP01	SP049	01284/01	05-NOV-1980	10513	04600S 07150W	SP 0049	-89.063769	28.885430
	300 136		D/ST		G02177	19-NOV-1980	01-DEC-1980	7069	06111N 01637W	SP 0049	-89.080740	28.896857
	177214016900		A007	ST00BP03	SP049	01284/01	23-DEC-1980	14231	04600S 07150W	SP 0049	-89.063769	28.885430
	300 136		D/ST		G02177	08-JAN-1981	05-JUL-2001	9301	02955N 00751W	SP 0049	-89.083314	28.905581
	177214016901		A007	ST01BP00	SP049	01284/01	05-JUL-2001	12550	04600S 07150W	SP 0049	-89.063769	28.885430
	390 154		D/ST		G02177	09-JUL-2001	13-JUL-2001	8490	05400N 00652W	SP 0049	-89.083775	28.898865
	177214016903		A007	ST03BP00	SP049	01284/01		#####	04600S 07150W	SP 0049	-89.063769	28.885430
	390 154		D/CNL		G02177		28-OCT-2013	#####	#####	#####	#####	#####
	177214029100		A008	ST00BP00	SP049	01284/01	13-NOV-1983	12715	04602S 07151W	SP 0049	-89.063766	28.885436
	390 136		D/COM		G02177	30-NOV-1983	07-JAN-1984	9161	03875N 02377W	SP 0049	-89.078293	28.902964
	177214026970		A009	ST00BP00	SP049	01284/01	17-APR-1983	9859	04602S 07151W	SP 0049	-89.063766	28.885436
	390 137		D/ST		G02177	04-MAY-1983	06-MAY-1983	6701	04416N 04661W	SP 0049	-89.071190	28.901354
	177214026900		A009	ST00BP01	SP049	01284/01	06-MAY-1983	14349	04602S 07151W	SP 0049	-89.063766	28.885436
	300 137		D/TA		G02177	24-MAY-1983	06-DEC-2012	9210	00970N 03263W	SP 0049	-89.075346	28.910901
	177214019070		A010	ST00BP00	SP049	01284/01	22-JAN-1981	9714	04600S 07150W	SP 0049	-89.063769	28.885430
	390 136		D/ST		G02177	18-FEB-1981	25-FEB-1981	6453	05296N 03201W	SP 0049	-89.075806	28.899012
	177214019000		A010	ST00BP01	SP049	01284/01	25-FEB-1981	14383	04600S 07150W	SP 0049	-89.063769	28.885430
	390 136		D/TA		G02177	30-MAR-1981	09-SEP-2001	9356	01976N 01612W	SP 0049	-89.080567	28.908227
	177214040400		A011	ST00BP00	SP049	01284/01	20-JUN-1992	11400	04628S 07188W	SP 0049	-89.063649	28.885505
	390 136		D/COM		G02177	07-SEP-1992	22-SEP-1992	9210	06216N 03268W	SP 0049	-89.075654	28.896480
	177214028800		A012	ST00BP00	SP049	01284/01	16-SEP-1983	12970	04598S 07152W	SP 0049	-89.063763	28.885425
	390 135		D/COM		G02177	14-OCT-1983	12-NOV-1983	9238	02648N 03755W	SP 0049	-89.073910	28.906261
	177214019900		A013	ST00BP00	SP049	01284/01	10-JUN-1981	13850	04626S 07189W	SP 0049	-89.063645	28.885500
	390 136		D/COM		G02177	14-JUL-1981	03-NOV-1981	9311	00767N 06858W	SP 0049	-89.064100	28.911265

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177214020400		A014	ST00BP00	SP049	01284/01	22-JUL-1981	13795	04628S 07187W	SP 0049	-89.063652	28.885505
	300	136	D/ST		G02177	27-AUG-1981	19-MAR-2001	9263	01168N 05162W	SP 0049	-89.069423	28.910256
	177214020401		A014	ST01BP00	SP049	01284/01	19-MAR-2001	13535	04628S 07187W	SP 0049	-89.063652	28.885505
	390	154	D/COM		G02177	21-MAR-2001	13-APR-2001	9346	01711N 05288W	SP 0049	-89.069063	28.908756
	177214027300		A015	ST00BP00	SP049	01284/01	19-JUN-1983	12283	04626S 07193W	SP 0049	-89.063633	28.885499
	390	136	D/COM		G02177	19-JUL-1983	06-AUG-1983	9213	02938N 05675W	SP 0049	-89.067931	28.905362
	177214031200		A017	ST00BP00	SP049	01284/01	01-JUN-1984	12975	04626S 07191W	SP 0049	-89.063639	28.885499
	390	135	D/COM		G02177	23-JUN-1984	05-JUL-1984	9230	02069N 06965W	SP 0049	-89.063846	28.907680
	177214040500		A018	ST00BP00	SP049	01284/01	29-JUN-1992	13746	04630S 07189W	SP 0049	-89.063645	28.885511
	390	136	D/TA		G02177	10-AUG-1992	23-JUL-2021	9229	02066N 03196W	SP 0049	-89.075623	28.907894
	177214025470		A019	ST00BP00	SP049	01284/01	15-NOV-1982	11589	04654S 07228W	SP 0049	-89.063522	28.885575
	290	136	D/ST		G02177	05-DEC-1982	09-DEC-1982	7450	02277N 06928E	SP 0049	-89.061157	28.907060
	177214022400		A020	ST00BP00	SP049	01284/01	08-MAR-1982	14220	04653S 07228W	SP 0049	-89.063522	28.885572
	390	136	D/ST		G02177	28-MAY-1982	19-OCT-2000	9261	00643N 06014E	SP 0049	-89.058199	28.911504
	177214022401		A020	ST01BP00	SP049	01284/01	19-OCT-2000	13875	04653S 07228W	SP 0049	-89.063522	28.885572
	250	153	D/TA		G02177	23-OCT-2000	07-NOV-2000	9289	01112N 06162E	SP 0049	-89.058690	28.910221
	177214021900		A021	ST00BP00	SP049	01284/01	28-DEC-1981	12821	04657S 07229W	SP 0049	-89.063519	28.885583
	390	136	D/ST		G02177	03-MAR-1982	11-NOV-2000	12039	06638S 04885E	SP 0049	-89.055136	28.890886
	177214021901		A021	ST01BP00	SP049	01284/01	11-NOV-2000	12559	04657S 07229W	SP 0049	-89.063519	28.885583
	390	153	D/COM		G02177	25-DEC-2000	09-JAN-2001	11728	03064S 06750E	SP 0049	-89.061183	28.881161
	177214030601		A022	ST01BP00	SP049	01284/01		#####	10102N 07227W	SP 0049	-89.063525	28.885580
	390	136	D/CNL		G02177		17-JUN-2010	#####	#####	#####	#####	#####
	177214026100		A023	ST00BP00	SP049	01284/01	24-JAN-1983	15160	04654S 07226W	SP 0049	-89.063528	28.885575
	390	136	D/ST		G02177	16-MAR-1983	15-JAN-2001	9678	00022N 04266E	SP 0049	-89.052698	28.913116
	177214026101		A023	ST01BP00	SP049	01284/01	15-JAN-2001	14017	04654S 07226W	SP 0049	-89.063528	28.885575
	390	154	D/COM		G02177	28-JAN-2001	21-FEB-2001	9206	00966N 06668E	SP 0049	-89.060264	28.910650
	177214002600		001	ST00BP00	SP052	00098/01	27-FEB-1973	12634	03668S 00500W	SP 0051	-89.131583	28.843442
	505	92	E/PA		G02178	01-MAY-1973	06-MAY-1973	12634	03668S 00500W	SP 0051	-89.131583	28.843442
	177214002700		002	ST00BP00	SP052	00098/01	08-MAY-1973	14760	02690S 02425E	SP 0051	-89.094695	28.840123
	590	90	E/PA		G02178	21-JUN-1973	27-JUN-1973	14760	02690S 02425E	SP 0051	-89.094695	28.840123
	177214012800		003	ST00BP00	SP052	00098/01	03-JUN-1977	13155	07342S 07893W	SP 0051	-89.108276	28.853150
	505	85	E/PA		G02178	17-SEP-1977	17-SEP-1977	11049	02088S 04742W	SP 0051	-89.118432	28.838873
	177214005400		001	ST00BP00	SP052	00039/01	22-APR-1974	9324	01214S 03100E	SP 0052	-89.142970	28.836885
	580	87	E/ST		G02179	25-MAY-1974	28-MAY-1974	8883	01385S 04905E	SP 0052	-89.148596	28.837449

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214005401		002	ST01BP00	SP052	00039/01	28-MAY-1974	10960	01214S	03100E	SP 0052	-89.142970	28.836885
	580	87	E/PA		G02179	28-JUL-1974	01-AUG-1974	7336	05719S	06982W	SP 0052	-89.157302	28.849515
	177214003870		001	ST00BP00	WILD	00114/01	29-NOV-1973	15320	10400S	02350E	SP 0053	-89.186168	28.862869
	350	51	E/ST		G02180	04-FEB-1974	06-MAR-1974	11095	00955S	02514E	SP 0053	-89.187234	28.836911
	177214003800		001	ST00BP01	WILD	00114/01	06-MAR-1974	15105	10400S	02350E	SP 0053	-89.186168	28.862869
	350	51	E/PA		G02180	17-MAR-1974	21-MAR-1974	11087	01231S	02327E	SP 0053	-89.186633	28.837658
	177214013270		001	ST00BP00	SP078	00078/01	25-OCT-1977	11886	00141S	07045E	SP 0057	-89.385740	28.837794
	194	95	E/ST		G02181	20-NOV-1977	20-NOV-1977	11501	01087S	05139E	SP 0057	-89.379738	28.840306
	177214013200		001	ST00BP01	SP078	00078/01	21-NOV-1977	12580	00141S	07045E	SP 0057	-89.385740	28.837794
	194	95	E/PA		G02181	05-DEC-1977	14-DEC-1977	12161	01151S	04932E	SP 0057	-89.379087	28.840471
	177214031700		002	ST00BP00	SP078	00078/01	04-DEC-1984	3421	02752S	03251E	SP 0056	-89.327672	28.844093
	254	69	E/PA		G02181	15-DEC-1984	19-DEC-1984	3421	02752S	03251E	SP 0056	-89.327672	28.844093
	177214032000		003	ST00BP00	SP078	00078/01	21-DEC-1984	14477	02757S	03128E	SP 0056	-89.327230	28.844100
	245	100	E/PA		G02181	14-MAR-1985	19-NOV-1992	14477	02757S	03128E	SP 0056	-89.327230	28.844100
	177214017170		B002	ST00BP00	SP078	00078/01	04-MAY-1980	15090	02212S	04215W	SP 0057	-89.396552	28.843651
	194	123	D/ST		G02181	18-AUG-1980	19-AUG-1980	13258	00600S	04020E	SP 0057	-89.376269	28.838914
	177214017100		B002	ST00BP01	SP078	03151/01	25-AUG-1980	15880	02212S	04215W	SP 0057	-89.396552	28.843651
	190	123	D/ST		G02181	27-SEP-1980	25-MAY-1998	14003	00409S	03845E	SP 0057	-89.375735	28.838382
	177224000800		001	ST00BP00	SP078	03151/01	09-DEC-1972	8986	02039N	03920W	SP 0077	-89.397698	28.831977
	216	92	E/ST		G02184	21-DEC-1972	24-DEC-1972	8983	01965N	03853W	SP 0077	-89.397904	28.832182
	177224000801		002	ST01BP00	SP078	03151/01	24-DEC-1972	13728	02039N	03920W	SP 0077	-89.397698	28.831977
	216	92	E/PA		G02184	23-JAN-1973	23-FEB-1973	12707	03359N	00565W	SP 0077	-89.408243	28.828504
	177224001500		003	ST00BP00	SP078	03151/01	01-FEB-1973	13366	02047N	03920W	SP 0077	-89.397698	28.831955
	216	92	E/ST		G02184	04-MAR-1973	06-MAR-1973	11700	00181N	05123E	SP 0077	-89.379757	28.836819
	177224001501		004	ST01BP00	SP078	03151/01	06-MAR-1973	9568	02047N	03920W	SP 0077	-89.397698	28.831955
	216	92	E/PA		G02184	14-MAR-1973	15-MAR-1973	9117	00924N	06104W	SP 0077	-89.390819	28.834940
	177224001900		005	ST00BP00	SP078	03151/01	18-JAN-1974	1355	04837N	00425W	SP 0077	-89.408757	28.824446
	216	85	E/PA		G02184	17-FEB-1974	17-FEB-1974	1355	04837N	00425W	SP 0077	-89.408757	28.824446
	177224002070		006	ST00BP00	SP078	03151/01	24-JAN-1974	13068	04794N	00454W	SP 0077	-89.408664	28.824563
	216	94	E/ST		G02184	06-MAR-1974	27-MAR-1974	12846	03151N	00441W	SP 0077	-89.408617	28.829082
	177224002000		006	ST00BP01	SP078	03151/01	27-MAR-1974	15200	04794N	00454W	SP 0077	-89.408664	28.824563
	216	94	E/PA		G02184	08-APR-1974	08-APR-1974	14951	03281N	00762W	SP 0077	-89.407623	28.828708
	177224002100		007	ST00BP00	SP078	03151/01	02-AUG-1974	13821	07581N	05153W	SP 0077	-89.394141	28.816682
	216	69	E/PA		G02184	04-SEP-1974	25-SEP-1975	13821	07581N	05163W	SP 0077	-89.394110	28.816682

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224005800		008	ST00BP00	SP078	03151/01	27-FEB-1981	17948	02304N	03090E	SP 0077	-89.373521		28.830886	
	216	69	E/PA		G02184	16-JUN-1981	26-JUN-1981	17948	02304N	03090E	SP 0077	-89.373521		28.830886	
	177224002400		A001	ST00BP00	SP078	00078/01	04-AUG-1977	11289	02551N	01256W	SP 0077	-89.406042		28.830693	
	200	114	D/TA		G02184	15-OCT-1977	22-NOV-2009	11289	02551N	01256W	SP 0077	-89.406042		28.830693	
	177224002500		A002	ST00BP00	SP078	00078/01	21-DEC-1977	17521	02518N	01340W	SP 0077	-89.405778		28.830780	
	217	114	D/TA		G02184	20-APR-1978	17-MAY-2009	15775	07035S	05892W	SP 0077	-89.391842		28.816258	
	177224003470		A005	ST00BP00	SP078	00078/01	21-SEP-1978	16392	02520N	01340W	SP 0077	-89.405778		28.830774	
	217	114	D/ST		G02184	26-NOV-1978	13-DEC-1978	13761	03638N	05323E	SP 0077	-89.380565		28.827323	
	177224003400		A005	ST00BP01	SP078	00078/01	13-DEC-1978	16233	02520N	01340W	SP 0077	-89.405778		28.830774	
	217	114	D/TA		G02184	21-DEC-1978	09-MAR-1997	13688	03630N	05515E	SP 0077	-89.381162		28.827355	
	177224004000		A006	ST00BP00	SP078	00078/01	01-JAN-1979	9657	02521N	01338W	SP 0077	-89.405784		28.830771	
	217	114	D/TA		G02184	22-JAN-1979	24-OCT-1988	9392	01997N	03235W	SP 0077	-89.399833		28.832123	
	177224004600		A007	ST00BP00	SP078	00078/01	29-JAN-1979	14790	02520N	01336W	SP 0077	-89.405791		28.830774	
	218	114	D/TA		G02184	07-APR-1979	17-MAY-2009	14377	04121N	02069W	SP 0077	-89.403585		28.826339	
	177224005070		A008	ST00BP00	SP078	00078/01	06-AUG-1979	13306	02550N	01258W	SP 0077	-89.406036		28.830695	
	228	114	D/ST		G02184	10-OCT-1979	24-OCT-1979	12817	04344N	01200W	SP 0077	-89.406311		28.825765	
	177224005071		A008	ST00BP01	SP078	00078/01	24-OCT-1979	15600	02550N	01258W	SP 0077	-89.406036		28.830695	
	228	114	D/ST		G02184	20-NOV-1979	28-NOV-1979	14637	05747N	01147W	SP 0077	-89.406549		28.821911	
	177224005072		A008	ST00BP02	SP078	00078/01	28-NOV-1979	14585	02550N	01258W	SP 0077	-89.406036		28.830695	
	228	114	D/ST		G02184	21-DEC-1979	23-JAN-1980	13843	05112N	01125W	SP 0077	-89.406585		28.823659	
	177224005000		A008	ST00BP03	SP078	00078/01	23-JAN-1980	15238	02550N	01258W	SP 0077	-89.406036		28.830695	
	181	114	D/COM		G02184	28-JAN-1980	01-OCT-1980	14453	05367N	01286W	SP 0077	-89.406096		28.822950	
	177224005500		A009	ST00BP00	SP078	00078/01	09-FEB-1980	13973	02551N	01260W	SP 0077	-89.406030		28.830692	
	340	114	D/TA		G02184	02-APR-1980	12-MAY-2009	13563	04173N	00428W	SP 0077	-89.408712		28.826272	
	177224006100		A010	ST00BP00	SP078	00078/01	12-APR-1980	5134	02553N	01260W	SP 0077	-89.406030		28.830687	
	216	114	D/TA		G02184	20-APR-1980	17-MAY-2009	4900	03545N	00613W	SP 0077	-89.408103		28.827988	
	177224006300		A011	ST00BP00	SP078	00078/01	27-APR-1980	15570	02554N	01258W	SP 0077	-89.406036		28.830684	
	228	114	D/COM		G02184	14-JUL-1980	23-JAN-1981	14786	05762N	00802W	SP 0077	-89.407629		28.821886	
	177224006500		A012	ST00BP00	SP078	00078/01	03-AUG-1980	5566	02553N	01256W	SP 0077	-89.406042		28.830687	
	217	114	D/COM		G02184	19-AUG-1980	30-NOV-1980	5063	04324N	00540W	SP 0077	-89.408371		28.825851	
	177214019170		B005	ST00BP00	SP078	00078/01	18-MAR-1981	11210	02207S	04215W	SP 0057	-89.396553		28.843637	
	194	123	D/ST		G02184	24-APR-1981	30-APR-1981	10133	00116N	07001W	SP 0077	-89.387978		28.837122	
	177214019100		B005	ST00BP01	SP078	00078/01	30-APR-1981	11248	02207S	04215W	SP 0057	-89.396553		28.843637	
	194	123	D/ST		G02184	01-MAY-1981	09-DEC-1998	10162	00143N	07009W	SP 0077	-89.387953		28.837046	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214021000		B008	ST00BP00	SP078	00078/01	25-SEP-1981	13014	02205S	04210W	SP 0057	-89.396568	28.843632
	190	123	D/ST		G02184	16-NOV-1981	21-OCT-1998	10989	00469N	06208E	SP 0077	-89.383159	28.836078
	177214024900		B012	ST00BP00	SP078	00078/01	31-DEC-1982	9154	02208S	04207W	SP 0057	-89.396578	28.843641
	190	123	D/COM		G02184	30-JAN-1983	14-FEB-1983	8382	01027N	04583W	SP 0077	-89.395576	28.834728
	177214027200		B014	ST00BP00	SP078	00078/01	05-SEP-1983	15683	02245S	04293W	SP 0057	-89.396307	28.843738
	181	123	D/ST		G02184	25-NOV-1983	15-APR-1984	13267	02554N	04380E	SP 0077	-89.377562	28.830260
	177214027201		B014	ST01BP00	SP078	00078/01	15-MAR-1984	15275	02245S	04293W	SP 0057	-89.396307	28.843738
	190	123	D/COM		G02184	28-MAR-1984	11-MAR-1986	13256	02741N	05919E	SP 0077	-89.382376	28.829816
	177214028000		B015	ST00BP00	SP078	00078/01	07-JUL-1983	10700	02244S	04287W	SP 0057	-89.396326	28.843736
	190	123	D/ST		G02184	04-AUG-1983	11-AUG-1997	9566	01155N	02134W	SP 0077	-89.403228	28.834490
	177214029970		B016	ST00BP00	SP078	00078/01	08-DEC-1983	13990	02243S	04289W	SP 0057	-89.396320	28.843733
	181	123	D/ST		G02184	08-FEB-1984	15-FEB-1984	12093	04407N	04534W	SP 0077	-89.395906	28.825439
	177214029900		B016	ST00BP01	SP078	00078/01	15-FEB-1984	14089	02243S	04289W	SP 0057	-89.396320	28.843733
	181	123	D/ST		G02184	18-FEB-1984	23-JAN-2002	12145	04506N	04494W	SP 0077	-89.396036	28.825166
	177214029901		B016	ST01BP00	SP078	00078/01	23-JAN-2002	11702	02243S	04289W	SP 0057	-89.396320	28.843733
	194	159	D/COM		G02184	29-JAN-2002	02-MAR-2002	9984	03102N	03475W	SP 0077	-89.399144	28.829074
	177214030870		B017	ST00BP00	SP078	00078/01	16-APR-1984	12973	02243S	04291W	SP 0057	-89.396314	28.843733
	180	123	D/ST		G02184	30-MAY-1984	30-MAY-1984	11982	02490N	06418E	SP 0077	-89.383921	28.830530
	177214030871		B017	ST00BP01	SP078	00078/01	13-JUN-1984	11268	02243S	04291W	SP 0057	-89.396314	28.843733
	180	123	D/ST		G02184	25-JUN-1984	25-JUN-1984	9840	01997N	06846W	SP 0077	-89.388561	28.831956
	177214030800		B017	ST00BP02	SP078	00078/01	17-JUL-1984	14827	02243S	04291W	SP 0057	-89.396314	28.843733
	180	123	D/COM		G02184	15-AUG-1984	15-FEB-1986	12903	03510N	07198E	SP 0077	-89.386411	28.827764
	177214030801		B017	ST01BP00	SP078	03151/01		13926	02243S	04291W	SP 0057	-89.396314	28.843733
	180	134	D/CNL		G02184		30-APR-2010	11765	03781N	06388W	SP 0077	-89.390084	28.827071
	177214031972		B019	ST00BP02	SP078	00078/01	13-MAR-1985	12055	02247S	04294W	SP 0057	-89.396304	28.843744
	190	123	D/ST		G02184	28-MAR-1985	03-APR-1985	10505	00471N	05644E	SP 0077	-89.381397	28.836045
	177214031973		B019	ST00BP03	SP078	00078/01	31-MAR-1985	12714	02247S	04294W	SP 0057	-89.396304	28.843744
	190	123	D/ST		G02184	26-APR-1985	06-MAY-1985	11146	00660N	05542E	SP 0077	-89.381088	28.835521
	177214031974		B019	ST00BP04	SP078	00078/01	06-MAY-1985	12090	02247S	04294W	SP 0057	-89.396304	28.843744
	190	123	D/ST		G02184	07-MAY-1985	07-MAY-1985	10603	00416N	05728E	SP 0077	-89.381657	28.836202
	177214031975		B019	ST00BP05	SP078	00078/01	13-MAY-1985	13510	02247S	04294W	SP 0057	-89.396304	28.843744
	190	123	D/ST		G02184	21-MAY-1985	14-JUN-1985	11803	00890N	05135E	SP 0077	-89.379832	28.834870
	177214031900		B019	ST00BP06	SP078	00078/01	14-JUN-1985	13340	02247S	04294W	SP 0057	-89.396304	28.843744
	190	123	D/ST		G02184	22-JUN-1985	03-JAN-2002	11679	01010N	05407E	SP 0077	-89.380687	28.834553

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214044100		B026	ST00BP00	SP078	00078/01	14-APR-1997	13820	02250S	04287W	SP 0057	-89.396326	28.843752
	180	124	D/COM		G02184	06-JUN-1997	13-JUL-1997	11843	03721N	02830W	SP 0077	-89.401190	28.827403
	177214044200		B027	ST00BP00	SP078	00078/01	15-SEP-1997	11940	02251S	04289W	SP 0057	-89.396319	28.843755
	190	124	D/ST		G02184	11-OCT-1997	16-OCT-1997	10087	02488N	02495W	SP 0077	-89.402171	28.830809
	177214044201		B027	ST01BP00	SP078	00078/01	16-OCT-1997	11727	02251S	04289W	SP 0057	-89.396319	28.843755
	190	124	D/COM		G02184	27-OCT-1997	17-NOV-1997	9819	02598N	03065W	SP 0077	-89.400396	28.830479
	177224007200		C001	ST00BP00	SP078	00078/01	05-NOV-1982	15619	05595N	09998E	SP 0077	-89.395263	28.822161
	220	121	D/TA		G02184	07-FEB-1983	28-DEC-1997	14748	05850N	00762W	SP 0077	-89.407757	28.821646
	177224007470		C002	ST00BP00	SP078	00078/01	03-MAY-1982	13206	05600N	09900E	SP 0077	-89.394957	28.822143
	240	122	D/ST		G02184	16-JUN-1982	26-JUN-1982	13206	05720N	04459W	SP 0077	-89.396211	28.821830
	177224007400		C002	ST00BP01	SP078	00078/01	26-JUN-1982	16501	05600N	09900E	SP 0077	-89.394957	28.822143
	240	122	D/ST		G02184	05-OCT-1982	02-JUN-1999	16480	05649N	04364W	SP 0077	-89.396502	28.822032
	177224007401		C002	ST01BP00	SP078	00078/01	02-JUN-1999	13194	05600N	09900E	SP 0077	-89.394957	28.822143
	226	124	D/TA		G02184	13-JUN-1999	15-JUL-2006	11706	02367N	06819E	SP 0077	-89.385166	28.830887
	177224007500		C003	ST00BP00	SP078	00078/01	04-JUN-1981	5826	05600N	09900E	SP 0077	-89.394957	28.822143
	240	120	D/ST		G02184	26-JUN-1981	03-SEP-1987	3360	03529N	01250W	SP 0077	-89.406113	28.828005
	177224007600		C004	ST00BP00	SP078	00078/01	04-JUL-1981	6233	05609N	10084E	SP 0077	-89.395532	28.822126
	200	120	D/ST		G02184	26-JUL-1981	09-JUL-1996	3472	04400N	00281W	SP 0077	-89.409183	28.825655
	177224007601		C004	ST01BP00	SP078	00078/01	09-JUL-1996	9141	05609N	10084E	SP 0077	-89.395532	28.822126
	200	122	D/ST		G02184	28-JUL-1996	12-NOV-1996	4930	03783S	00760W	SP 0077	-89.408032	28.807556
	177224007602		C004	ST02BP00	SP078	00078/01	12-NOV-1996	8279	05609N	10084E	SP 0077	-89.395532	28.822126
	200	122	D/COM		G02184	17-NOV-1996	11-DEC-1996	4602	04599S	01039W	SP 0077	-89.407118	28.809784
	177224007700		C005	ST00BP00	SP078	00078/01	31-JUL-1981	6908	05604N	10083E	SP 0077	-89.395529	28.822140
	240	122	D/ST		G02184	29-AUG-1981	13-JUN-1993	5123	03171N	01711W	SP 0077	-89.404655	28.828966
	177224007701		C005	ST01BP00	SP078	00078/01	13-JUN-1993	9000	05604N	10083E	SP 0077	-89.395529	28.822140
	212	121	D/COM		G02184	06-JUL-1993	21-JUL-1993	7647	02366N	03442W	SP 0077	-89.399207	28.831099
	177224007800		C006	ST00BP00	SP078	00078/01	01-SEP-1981	7306	05600N	09900E	SP 0077	-89.394957	28.822143
	240	121	D/TA		G02184	01-OCT-1981	24-MAR-1996	5211	04676N	00661W	SP 0077	-89.408011	28.824878
	177224008000		C007	ST00BP00	SP078	00078/01	08-OCT-1981	6936	05611N	10083E	SP 0077	-89.395529	28.822121
	240	121	D/TA		G02184	02-NOV-1981	03-SEP-1996	4634	04391N	00535W	SP 0077	-89.408388	28.825668
	177224008270		C008	ST00BP00	SP078	00078/01	21-FEB-1983	14954	05597N	09996E	SP 0077	-89.395257	28.822155
	226	121	D/ST		G02184	11-APR-1983		14489	07216S	03892W	SP 0077	-89.398075	28.816849
	177224008200		C008	ST00BP01	SP078	00078/01	27-APR-1983	15582	05597N	09996E	SP 0077	-89.395257	28.822155
	226	121	D/ST		G02184	13-JUN-1983	24-JUN-1983	14998	06977S	03694W	SP 0077	-89.398705	28.816200

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177224008201		C008	ST01BP00	SP078	00078/01	24-JUN-1983	14442	05597N	09996E	SP 0077	-89.395257	28.822155
	226	121	D/ST		G02184	11-JUL-1983	19-NOV-1983	14246	06780N	04250W	SP 0077	-89.396917	28.818926
	177224008271		C008	ST02BP00	SP078	00078/01	21-NOV-1983	13778	05597N	09996E	SP 0077	-89.395257	28.822155
	226	121	D/ST		G02184	17-DEC-1983		13261	06457N	03174W	SP 0077	-89.400261	28.819866
	177224008202		C008	ST02BP01	SP078	00078/01	29-DEC-1983	15914	05597N	09996E	SP 0077	-89.395257	28.822155
	226	121	D/TA		G02184	06-FEB-1984	22-FEB-2006	14809	06731N	01708W	SP 0077	-89.404849	28.819179
	177224009100		C009	ST00BP00	SP078	00078/01	27-AUG-1983	15405	05591N	09999E	SP 0077	-89.395266	28.822172
	226	121	D/TA		G02184	23-OCT-1983	28-DEC-1997	14475	05345N	00623W	SP 0077	-89.408164	28.823039
	177224009200		C010	ST00BP00	SP078	00078/01	22-JUL-1983	9622	05588N	09995E	SP 0077	-89.395253	28.822180
	226	121	D/ST		G02184	12-AUG-1983	25-JUL-1983	8227	01808N	02592W	SP 0077	-89.401831	28.832675
	177224009201		C010	ST01BP00	SP078	00078/01	15-AUG-1983	9704	05588N	09995E	SP 0077	-89.395253	28.822180
	226	121	D/TA		G02184	23-AUG-1983	06-APR-1993	8496	02219N	02445W	SP 0077	-89.402313	28.831552
	177224010300		C011	ST00BP00	SP078	00078/01	14-JAN-1986	14985	05600N	09900E	SP 0077	-89.394957	28.822143
	226	122	D/TA		G02184	26-MAR-1986	28-OCT-1998	14290	06462N	07265E	SP 0077	-89.386777	28.819649
	177224012670		C012	ST00BP00	SP078	00078/01	29-OCT-1986	15420	05612N	04678W	SP 0077	-89.395520	28.822118
	226	121	D/ST		G02184	13-FEB-1987		14855	06926N	01830W	SP 0077	-89.404481	28.818638
	177224012600		C012	ST00BP01	SP078	00078/01	13-FEB-1987	17492	05612N	04678W	SP 0077	-89.395520	28.822118
	226	121	D/TA		G02184	05-DEC-1987	22-OCT-2009	16855	06768N	01334W	SP 0077	-89.406020	28.819095
	177224012900		C013	ST00BP00	SP078	00078/01	07-APR-1986	14890	05605N	04682W	SP 0077	-89.395507	28.822137
	226	121	D/TA		G02184	09-JUN-1986	24-APR-2009	13865	04198N	06697E	SP 0077	-89.384884	28.825849
	177224013000		C014	ST00BP00	SP078	00078/01	14-OCT-1985	14274	05600N	09900E	SP 0077	-89.394957	28.822143
	226	121	D/COM		G02184	07-JAN-1986	05-SEP-1986	13317	04006N	07279E	SP 0077	-89.386692	28.826404
	177224016500		C015	ST00BP00	SP078	00078/01	19-JAN-1989	17000	05588N	04765W	SP 0077	-89.395247	28.822180
	225	121	D/ST		G02184	19-APR-1989	13-APR-1999	15780	07370S	05629E	SP 0077	-89.381720	28.817028
	177224016501		C015	ST01BP00	SP078	00078/01	13-APR-1999	13741	05588N	04765W	SP 0077	-89.395247	28.822180
	226	124	D/ST		G02184	30-APR-1999	05-MAY-1999	13087	06255N	07164E	SP 0077	-89.386450	28.820213
	177224016502		C015	ST02BP00	SP078	00078/01	08-MAY-1999	12857	05588N	04765W	SP 0077	-89.395247	28.822180
	226	124	D/ST		G02184	15-MAY-1999	18-MAY-1999	12189	06248N	07345E	SP 0077	-89.387016	28.820243
	177224016503		C015	ST03BP00	SP078	00078/01	18-MAY-1999	14790	05588N	04765W	SP 0077	-89.395247	28.822180
	226	124	D/TA		G02184	29-MAY-1999	13-JUL-2006	14043	06290N	06913E	SP 0077	-89.385667	28.820107
	177224016470		C016	ST00BP00	SP078	00078/01	17-JUN-1988	7545	05594N	04768W	SP 0077	-89.395238	28.822163
	225	121	D/ST		G02184	29-JUN-1988	29-JUN-1988	7535	05543N	04872W	SP 0077	-89.394911	28.822298
	177224016471		C016	ST00BP01	SP078	00078/01	29-JUN-1988	15560	05594N	04768W	SP 0077	-89.395238	28.822163
	225	121	D/ST		G02184	04-SEP-1988	11-OCT-1988	15185	06979N	05880W	SP 0077	-89.391840	28.818303

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177224016400		C016	ST00BP02	SP078	00078/01	11-OCT-1988	15463	05594N 04768W	SP 0077	-89.395238	28.822163
	225 121		D/ST		G02184	13-OCT-1988	20-SEP-1999	15100	06944N 05849W	SP 0077	-89.391936	28.818401
	177224016401		C016	ST01BP00	SP078	00078/01	20-JUL-1999	14188	05594N 04768W	SP 0077	-89.395238	28.822163
	225 121		D/ST		G02184	02-AUG-1999	09-AUG-1999	13670	07138N 04274W	SP 0077	-89.396860	28.817942
	177224016402		C016	ST02BP00	SP078	00078/01	09-AUG-1999	13259	05594N 04768W	SP 0077	-89.395238	28.822163
	225 121		D/TA		G02184	12-AUG-1999	18-AUG-1999	13009	06481N 04440W	SP 0077	-89.396308	28.819740
	177224013200		C017	ST00BP00	SP078	00078/01	23-JUN-1986	13442	05603N 04677W	SP 0077	-89.395523	28.822143
	226 121		D/ST		G02184	27-JUL-1986	23-SEP-1996	12404	02650N 06293E	SP 0077	-89.383540	28.830085
	177224013201		C017	ST01BP00	SP078	00078/01	23-SEP-1996	13411	05603N 04677W	SP 0077	-89.395523	28.822143
	226 122		D/TA		G02184	13-OCT-1996	19-JUN-2017	11622	01812N 06314E	SP 0077	-89.383560	28.832390
	177224013400		C018	ST00BP00	SP078	00078/01	08-DEC-1988	10986	05589N 09991E	SP 0077	-89.395241	28.822177
	226 121		D/TA		G02184	12-JAN-1989	12-JUL-2006	9479	01797N 02456W	SP 0077	-89.402255	28.832710
	177224014570		C019	ST00BP00	SP078	00078/01	20-MAR-1987	11885	05609N 04682W	SP 0077	-89.395507	28.822126
	226 121		D/ST		G02184	20-APR-1987	29-APR-1987	11551	04857N 06811W	SP 0077	-89.388820	28.824094
	177224014500		C019	ST00BP01	SP078	00078/01	29-APR-1987	13020	05609N 04682W	SP 0077	-89.395507	28.822126
	226 121		D/ST		G02184	01-MAY-1987	11-MAY-1987	12633	04699N 07165W	SP 0077	-89.387708	28.824513
	177224014501		C019	ST01BP00	SP078	00078/01	11-MAY-1987	15832	05609N 04682W	SP 0077	-89.395507	28.822126
	226 121		D/TA		G02184	16-JUL-1987	28-DEC-1997	14926	04318N 06037E	SP 0077	-89.382831	28.825486
	177224014300		C020	ST00BP00	SP078	00078/01	11-MAR-1988	17850	05609N 04682W	SP 0077	-89.395507	28.822126
	226 121		D/ST		G02184	23-APR-1988	11-MAY-1988	16608	04350S 03876W	SP 0077	-89.398278	28.808968
	177224014301		C020	ST01BP00	SP078	00078/01	11-MAY-1988	17069	05609N 04682W	SP 0077	-89.395507	28.822126
	226 121		D/ST		G02184	17-MAY-1988	10-MAY-1989	16380	05617S 04168W	SP 0077	-89.397299	28.812440
	177224014302		C020	ST02BP00	SP078	00078/01	10-MAY-1989	16012	05609N 04682W	SP 0077	-89.395507	28.822126
	226 121		D/TA		G02184	14-JUN-1989	07-SEP-1989	15130	05112S 03520W	SP 0077	-89.399348	28.811082
	177224015300		C021	ST00BP00	SP078	00078/01	03-AUG-1987	13357	05603N 04680W	SP 0077	-89.395513	28.822143
	226 121		D/ST		G02184	07-SEP-1987	25-DEC-1996	13047	04326N 02893W	SP 0077	-89.401024	28.825736
	177224015301		C021	ST01BP00	SP078	00078/01	25-DEC-1996	13020	05603N 04680W	SP 0077	-89.395513	28.822143
	226 122		D/COM		G02184	30-DEC-1996	21-JAN-1997	12715	04326N 03013W	SP 0077	-89.400649	28.825731
	177224017100		C022	ST00BP00	SP078	00078/01	22-OCT-1988	10940	05587N 04765W	SP 0077	-89.395247	28.822183
	226 121		D/ST		G02184	08-NOV-1988	19-NOV-1988	10622	03644N 04388W	SP 0077	-89.396320	28.827544
	177224017101		C022	ST01BP00	SP078	00078/01	19-NOV-1988	11367	05587N 04765W	SP 0077	-89.395247	28.822183
	226 121		D/ST		G02184	02-DEC-1988	27-FEB-1999	11092	03979N 04472W	SP 0077	-89.396077	28.826617
	177224017102		C022	ST02BP00	SP078	00078/01	27-FEB-1999	9492	05587N 04765W	SP 0077	-89.395247	28.822183
	226 124		D/ST		G02184	05-MAR-1999	07-MAR-1999	8352	02564N 03637W	SP 0077	-89.398608	28.830547

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177224017103		C022	ST03BP00	SP078	00078/01	07-MAR-1999	10500	05587N 04765W	SP 0077	-89.395247	28.822183
	226 124		D/COM		G02184	21-MAR-1999	12-APR-1999	9043	01916N 03350W	SP 0077	-89.399470	28.832342
	177214025300		D010	ST00BP00	SP078	00078/01	16-NOV-1982	12917	00498S 00900E	SP 0058	-89.412614	28.839175
	181 118		D/TA		G02184	31-DEC-1982	10-SEP-1987	11611	03063N 02415W	SP 0077	-89.402451	28.829231
	177214026401		D013	ST01BP00	SP078	03151/01		10185	00498S 00900E	SP 0058	-89.412614	28.839175
	190 120		D/CNL		G02184		15-MAR-2001	8010	01783N 03547W	SP 0077	-89.398849	28.832698
	177214027000		D015	ST00BP00	SP078	00078/01	04-JUN-1983	11080	00487S 00844E	SP 0058	-89.412440	28.839142
	181 120		D/TA		G02184	03-JUL-1983	20-DEC-1987	10028	01799N 02349W	SP 0077	-89.402712	28.832566
	177214030500		D016	ST00BP00	SP078	00078/01	05-MAR-1984	10308	00487S 00849E	SP 0058	-89.412455	28.839143
	181 118		D/ST		G02184	31-MAR-1984	31-JAN-2001	8523	01305N 03628W	SP 0077	-89.398570	28.834009
	177214028200		D017	ST00BP00	SP078	00078/01	06-JUL-1983	11834	00479S 00846E	SP 0058	-89.412446	28.839121
	181 120		D/COM		G02184	30-JUL-1983	02-DEC-1983	10084	02689N 03530W	SP 0077	-89.398925	28.829897
	177214041000		D025	ST00BP00	SP078	00078/01	01-JUL-1992	9345	00450S 00933E	SP 0058	-89.412719	28.839045
	180 126		D/COM		G02184	15-SEP-1992	22-OCT-1992	7520	02139N 02875W	SP 0077	-89.400965	28.831752
	177224000900		001	ST00BP00	SP078	02409/01	21-NOV-1972	1018	03956N 00722E	SP 0078	-89.412291	28.826921
	227 69		E/PA		G02185	28-NOV-1972	29-NOV-1972	1018	03956N 00722E	SP 0078	-89.412291	28.826921
	177224001300		002	ST00BP00	SP078	02409/01	01-DEC-1972	3850	03954N 00714E	SP 0078	-89.412266	28.826926
	227 69		E/PA		G02185	03-DEC-1972	03-DEC-1972	3850	03954N 00714E	SP 0078	-89.412266	28.826926
	177224001400		003	ST00BP00	SP078	02409/01	12-JAN-1973	14893	02742N 00173E	SP 0078	-89.410514	28.830233
	227 69		E/PA		G02185	25-MAR-1973	04-SEP-1978	14686	03296N 00679E	SP 0078	-89.412124	28.828733
	177224001600		004	ST00BP00	SP078	02409/01	01-DEC-1973	15640	05718S 00674E	SP 0078	-89.412408	28.812941
	227 89		E/PA		G02185	26-JAN-1974	09-FEB-1974	14224	05875N 04671E	SP 0078	-89.424719	28.821826
	177224001700		005	ST00BP00	SP078	02409/01	02-DEC-1973	16124	02887N 00144E	SP 0078	-89.410431	28.829833
	227 72		E/PA		G02185	18-FEB-1974	24-APR-1974	15557	04343N 03709E	SP 0078	-89.421637	28.825995
	177224003500		A001	ST00BP00	SP078	02409/01	13-OCT-1978	5750	04999N 00549E	SP 0078	-89.411806	28.824045
	227 108		D/ST		G02185	25-OCT-1978	07-SEP-1997	5003	04324N 02856E	SP 0078	-89.418973	28.826007
	177224003501		A001	ST01BP00	SP078	02409/01	07-SEP-1997	7170	04999N 00549E	SP 0078	-89.411806	28.824045
	227 108		D/PA		G02185	17-SEP-1997	20-DEC-2002	3208	04576N 04715W	SP 0078	-89.427975	28.825446
	177224003700		A002	ST00BP00	SP078	02409/01	30-OCT-1978	5424	04998N 00547E	SP 0078	-89.411800	28.824048
	224 108		D/ST		G02185	09-NOV-1978	24-SEP-1997	5032	03316N 00626E	SP 0078	-89.411959	28.828677
	177224003701		A002	ST01BP00	SP078	02409/01	23-OCT-1997	1352	04998N 00547E	SP 0078	-89.411800	28.824048
	224 108		D/ST		G02185	24-OCT-1997	25-OCT-1997	1351	05024N 00567E	SP 0078	-89.411865	28.823978
	177224003702		A002	ST02BP00	SP078	02409/01	24-OCT-1997	10237	04998N 00547E	SP 0078	-89.411800	28.824048
	224 125		D/PA		G02185	18-NOV-1997	20-DEC-2002	5099	02598S 03844E	SP 0078	-89.422464	28.804509

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224004100		A003	ST00BP00	SP078	02409/01	11-NOV-1978	5335	05000N	00547E	SP 0078	-89.411799		28.824043	
	224	108	D/PA		G02185	20-NOV-1978	20-DEC-2002	4973	03649N	01446E	SP 0078	-89.414534		28.827799	
	177224004200		A004	ST00BP00	SP078	02409/01	24-NOV-1978	3850	05001N	00545E	SP 0078	-89.411793		28.824040	
	224	108	D/PA		G02185	29-NOV-1978	31-DEC-2002	3341	03762N	01283E	SP 0078	-89.414033		28.827480	
	177224004300		A005	ST00BP00	SP078	02409/01	02-DEC-1978	13466	04999N	00545E	SP 0078	-89.411793		28.824045	
	227	108	D/PA		G02185	25-MAR-1979	30-DEC-2002	13198	03354N	00710E	SP 0078	-89.412222		28.828574	
	177224004500		A006	ST00BP00	SP078	02409/01	04-APR-1979	13546	05001N	00548E	SP 0078	-89.411803		28.824040	
	224	108	D/ST		G02185	29-MAY-1979	07-DEC-1997	13304	03513N	00800E	SP 0078	-89.412510		28.828143	
	177224004501		A006	ST01BP00	SP078	02409/01	07-DEC-1997	8253	05001N	00548E	SP 0078	-89.411803		28.824040	
	224	108	D/PA		G02185	19-DEC-1997	20-DEC-2002	6000	04503N	05182W	SP 0078	-89.426513		28.825626	
	177224004900		A007	ST00BP00	SP078	02409/01	04-JUL-1979	15408	04979N	00474E	SP 0078	-89.411570		28.824097	
	227	108	D/PA		G02185	12-OCT-1979	03-JAN-2003	15039	06829N	00937E	SP 0078	-89.413112		28.819030	
	177224005100		A008	ST00BP00	SP078	02409/01	30-OCT-1979	5364	04974N	00475E	SP 0078	-89.411573		28.824111	
	224	108	D/PA		G02185	20-NOV-1979	21-DEC-2002	4841	03834N	02048E	SP 0078	-89.416423		28.827317	
	177224005400		A009	ST00BP00	SP078	02409/01	26-NOV-1979	14590	04974N	00472E	SP 0078	-89.411564		28.824111	
	224	108	D/ST		G02185	05-FEB-1980	24-FEB-1996	14560	04374N	00624E	SP 0078	-89.412008		28.825767	
	177224005401		A009	ST01BP00	SP078	02409/01	22-FEB-1996	9707	04974N	00472E	SP 0078	-89.411564		28.824111	
	224	117	D/PA		G02185	22-MAR-1996	21-DEC-2002	6001	03185S	00513E	SP 0078	-89.412036		28.805970	
	177224005900		A010	ST00BP00	SP078	02409/01	25-MAR-1980	15180	04977N	00476E	SP 0078	-89.411577		28.824103	
	224	108	D/ST		G02185	22-JUN-1980	22-JUL-1995	15079	05256N	00582E	SP 0078	-89.411921		28.823342	
	177224005901		A010	ST01BP00	SP078	02409/01	22-JUL-1995	10680	04977N	00476E	SP 0078	-89.411577		28.824103	
	224	116	D/PA		G02185	31-AUG-1995	20-DEC-2002	6062	03587S	04608E	SP 0078	-89.424798		28.807263	
	177224006000		A011	ST00BP00	SP078	02409/01	24-APR-1981	17108	04977N	00471E	SP 0078	-89.411561		28.824102	
	224	108	D/ST		G02185	13-SEP-1981	09-NOV-1995	16415	05119N	03148E	SP 0078	-89.419926		28.823834	
	177224006070		A011	ST01BP00	SP078	02409/01	07-DEC-1995	8448	04977N	00471E	SP 0078	-89.411561		28.824102	
	224	117	D/ST		G02185	31-DEC-1995	02-JAN-1996	4917	04190S	02046E	SP 0078	-89.416771		28.808803	
	177224006001		A011	ST01BP01	SP078	02409/01	02-JAN-1996	8840	04977N	00471E	SP 0078	-89.411561		28.824102	
	224	117	D/PA		G02185	07-JAN-1996	21-DEC-2002	5000	03783S	01755E	SP 0078	-89.415884		28.807670	
	177224006900		A012	ST00BP00	SP078	02409/01	03-OCT-1980	15652	04976N	00474E	SP 0078	-89.411570		28.824105	
	227	108	D/ST		G02185	15-APR-1981	29-SEP-1995	15249	06411N	00563E	SP 0078	-89.411922		28.820164	
	177224006901		A012	ST01BP00	SP078	02409/01	29-SEP-1995	11200	04976N	00474E	SP 0078	-89.411570		28.824105	
	224	116	D/PA		G02185	02-NOV-1995	20-DEC-2002	6432	01700S	00347E	SP 0078	-89.411599		28.801879	
	177224001100		001	ST00BP00	SP083	00039/01	20-JAN-1973	10405	06100N	06200E	SP 0083	-89.246060		28.777875	
	475	94	E/PA		G02187	14-FEB-1973	21-FEB-1973	10026	03981N	06186E	SP 0083	-89.245896		28.783699	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224001200		002	ST00BP00	SP083	00039/01	16-DEC-1972	11920	04500S	02500E	SP 0083	-89.234752		28.766258	
	475	92	E/PA		G02187	12-JAN-1973	16-JAN-1973	11920	04500S	02500E	SP 0083	-89.234752		28.766258	
	177224001000		001	ST00BP00	WILD	00276/01	20-JUL-1973	8651	00675S	00572E	SP 0096	-89.370237		28.595508	
	540	32	E/ST		G02188	06-AUG-1973	10-AUG-1973	8647	00619S	00535E	SP 0096	-89.370124		28.595352	
	177224001001		002	ST01BP00	WILD	00276/01	10-AUG-1973	14207	00675S	00572E	SP 0096	-89.370237		28.595508	
	540	32	E/PA		G02188	28-SEP-1973	06-OCT-1973	12862	05075S	01486E	SP 0096	-89.372849		28.607649	
	177254014300		001	ST00BP00	MP061	00112/01	11-JUN-1977	9036	02517S	05264W	MP 0061	-88.907129		29.294080	
	118	44	E/PA		G02190	03-JUL-1977	06-JUL-1977	9031	02631S	05207W	MP 0061	-88.907301		29.294397	
	177254006500		001	ST00BP00	MP129	00112/01	31-OCT-1972	7976	03500S	05500W	MP 0138	-88.812785		29.335571	
	148	65	E/PA		G02191	21-NOV-1972	18-NOV-1972	7976	03500S	05500W	MP 0138	-88.812785		29.335571	
	177254006800		002	ST00BP00	MP129	00112/01	26-NOV-1972	7510	05347N	00338W	MP 0138	-88.828576		29.352111	
	148	67	E/PA		G02191	06-DEC-1972	06-DEC-1972	7510	05337N	00360W	MP 0138	-88.828505		29.352137	
	177254006900		003	ST00BP00	MP129	00112/01	26-DEC-1972	9500	00339S	07435W	MP 0138	-88.806932		29.326763	
	148	81	E/PA		G02191	15-JAN-1973	05-JAN-1973	9498	00295S	07316E	MP 0138	-88.806938		29.326643	
	177254007300		004	ST00BP00	MP129	00112/01	20-JAN-1973	7500	07400N	03300W	MP 0138	-88.819422		29.346288	
	148	79	E/PA		G02191	31-JAN-1973	25-JAN-1973	7500	07400N	03300W	MP 0138	-88.819422		29.346288	
	177254011800		005	ST00BP00	MP129	00112/01	04-MAY-1975	11347	00696S	08518W	MP 0138	-88.803510		29.327679	
	148	85	E/PA		G02191	11-JUN-1975	08-JUN-1975	9219	00494S	00919E	MP 0138	-88.786856		29.326800	
	177254014200		006	ST00BP00	MP129	00112/01	25-MAY-1977	14587	06500S	07500E	MP 0138	-88.807086		29.343713	
	148	90	E/PA		G02191	10-AUG-1977	12-AUG-1977	14500	06214S	06756E	MP 0138	-88.804772		29.342882	
	177254007200		001	ST00BP00	MP139	00044/01	04-JAN-1973	8833	06542S	08515E	MP 0139	-88.856551		29.344774	
	150	60	E/PA		G02192	22-JAN-1973	26-JAN-1973	8833	06542S	08515E	MP 0139	-88.856551		29.344774	
	177254006700		003	ST00BP00	MP140	03295/01	15-DEC-1972	7976	04395N	05958E	MP 0140	-88.849271		29.314553	
	165	66	E/PA		G02193	30-DEC-1972	02-JAN-1973	7976	04395N	05958E	MP 0140	-88.849271		29.314553	
	177254006400		A001	ST00BP00	MP140	00105/01	18-OCT-1972	8425	02786S	05045W	MP 0140	-88.861538		29.293965	
	165	81	D/TA		G02193	29-OCT-1972	21-APR-2007	8425	02759S	05056W	MP 0140	-88.861505		29.293891	
	177254007700		A002	ST00BP00	MP140	00105/01	03-JUL-1973	12241	02768S	05053W	MP 0140	-88.861514		29.293916	
	163	115	D/TA		G02193	20-AUG-1973	01-JAN-1998	11482	02588S	02270W	MP 0140	-88.870254		29.293585	
	177254007800		A003	ST00BP00	MP140	00105/01	12-SEP-1973	9887	02785S	05052W	MP 0140	-88.861516		29.293962	
	165	89	D/COM		G02193	04-OCT-1973	19-AUG-1975	9514	02890S	06954W	MP 0140	-88.855542		29.294138	
	177254008200		A004	ST00BP00	MP140	00105/01	09-OCT-1973	10900	02779S	05044W	MP 0140	-88.861541		29.293946	
	165	88	D/TA		G02193	03-NOV-1973	06-JUL-2006	9479	00597S	00993W	MP 0140	-88.874393		29.288186	
	177254008370		A005	ST00BP00	MP140	00105/01	24-NOV-1973	10319	02779S	05051W	MP 0140	-88.861520		29.293946	
	158	89	D/ST		G02193	06-DEC-1973	06-DEC-1973	9822	00658S	05578W	MP 0140	-88.860010		29.288082	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254008300		A005	ST00BP01	MP140	00105/01	06-DEC-1973	9550	02779S	05051W	MP 0140	-88.861520	29.293946
	163	89	D/ST		G02193	01-JAN-1974	11-JUL-2006	9047	00715S	05665W	MP 0140	-88.859732	29.288234
	177254008301		A005	ST01BP00	MP140	00105/01	12-JUL-2006	7550	02779S	05051W	MP 0140	-88.861520	29.293946
	158	121	D/COM		G02193	17-JUL-2006	29-SEP-2006	7303	01705S	06433W	MP 0140	-88.857259	29.290911
	177254008600		A006	ST00BP00	MP140	00105/01	07-JAN-1974	9510	02786S	05039W	MP 0140	-88.861557	29.293966
	165	89	D/ST		G02193	21-JAN-1974	24-JUL-1974	8242	06137S	02541W	MP 0140	-88.869164	29.303328
	177254008800		A007	ST00BP00	MP140	00105/01	08-FEB-1974	9126	02772S	05050W	MP 0140	-88.861523	29.293928
	165	89	D/ST		G02193	21-FEB-1974	02-JUL-1974	8279	00517S	03371W	MP 0140	-88.866941	29.287827
	177254009200		A008	ST00BP00	MP140	00105/01	13-MAR-1974	11559	02796S	05043W	MP 0140	-88.861543	29.293994
	163	89	D/ST		G02193	22-APR-1974	15-JUN-2005	11051	04873S	06186W	MP 0140	-88.857818	29.299636
	177254009201		A008	ST01BP00	MP140	00105/01	12-SEP-2005	10441	02796S	05043W	MP 0140	-88.861543	29.293994
	163	111	D/ST		G02193	19-SEP-2005	20-SEP-2005	6414	04102S	02770E	MP 0140	-88.839697	29.297170
	177254009202		A008	ST02BP00	MP140	00105/01	29-SEP-2005	10800	02796S	05043W	MP 0140	-88.861543	29.293994
	158	111	D/COM		G02193	10-OCT-2005	15-OCT-2005	6349	04120S	02434E	MP 0140	-88.838643	29.297200
	177254009400		A009	ST00BP00	MP140	00105/01	25-FEB-1974	8824	02779S	05058W	MP 0140	-88.861497	29.293945
	163	88	D/COM		G02193	10-MAR-1974	19-NOV-1975	7907	00694S	07334W	MP 0140	-88.854501	29.288077
	177254009500		A010	ST00BP00	MP140	00105/01	01-MAY-1974	8180	02790S	05035W	MP 0140	-88.861568	29.293977
	165	89	D/ST		G02193	10-MAY-1974	30-JUL-2006	8005	02855S	03745W	MP 0140	-88.865611	29.294231
	177254009501		A010	ST01BP00	MP140	00105/01	31-JUL-2006	7402	02790S	05035W	MP 0140	-88.861568	29.293977
	170	121	D/ST		G02193	04-AUG-2006	27-AUG-2006	7200	04205S	04995W	MP 0140	-88.861598	29.297871
	177254009502		A010	ST02BP00	MP140	00105/01	13-SEP-2006	9035	02790S	05035W	MP 0140	-88.861568	29.293977
	170	125	D/COM		G02193	27-SEP-2006	05-OCT-2006	7090	01782S	06646W	MP 0140	-88.856584	29.291111
	177254010000		A011	ST00BP00	MP140	00105/01	08-OCT-1974	8163	02811S	05025W	MP 0140	-88.861599	29.294035
	161	89	D/COM		G02193	18-OCT-1974	12-JAN-1975	7964	03546S	06039W	MP 0140	-88.858368	29.295995
	177254010100		A012	ST00BP00	MP140	00105/01	14-MAY-1974	8320	02797S	05037W	MP 0140	-88.861563	29.293995
	140	89	D/ST		G02193	24-MAY-1974	15-JUN-2005	8050	01684S	06336W	MP 0140	-88.857562	29.290859
	177254010101		A012	ST01BP00	MP140	00105/01	10-AUG-2005	8167	02797S	05037W	MP 0140	-88.861563	29.293995
	165	111	D/ST		G02193	15-AUG-2005	16-AUG-2005	6392	04940S	06152E	MP 0140	-88.850248	29.299677
	177254010102		A012	ST02BP00	MP140	00105/01	17-AUG-2005	8700	02797S	05037W	MP 0140	-88.861563	29.293995
	165	111	D/COM		G02193	24-AUG-2005	09-SEP-2005	6345	05167S	05799E	MP 0140	-88.849127	29.300280
	177254010400		A013	ST00BP00	MP140	00105/01	28-MAY-1974	9222	02792S	05047W	MP 0140	-88.861532	29.293982
	161	89	D/ST		G02193	10-JUN-1974	07-AUG-2006	7868	00726S	06199E	MP 0140	-88.850681	29.288093
	177254010401		A013	ST01BP00	MP140	00105/01	08-AUG-2006	10032	02792S	05047W	MP 0140	-88.861532	29.293982
	170	121	D/COM		G02193	14-AUG-2006	28-AUG-2006	7301	02866S	03480E	MP 0140	-88.842008	29.293816

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254010500		A014	ST00BP00	MP140	00105/01	15-JUN-1974	8406	02774S	05061W	MP 0140	-88.861488	29.293932
	165	89	D/TA		G02193	24-JUN-1974	19-APR-2007	7867	00727S	06054W	MP 0140	-88.858514	29.288244
	177254010600		A015	ST00BP00	MP140	00105/01	30-AUG-1974	8897	02807S	05035W	MP 0140	-88.861568	29.294024
	160	88	D/COM		G02193	15-SEP-1974	02-JAN-1975	7989	04937S	07286E	MP 0140	-88.853807	29.299736
	177254008601		A016	ST01BP00	MP140	00105/01	25-JUL-1974	8359	02786S	05039W	MP 0140	-88.861557	29.293966
	163	89	D/ST		G02193	01-AUG-1974	18-OCT-2005	7984	04142S	04097W	MP 0140	-88.864421	29.297749
	177254008602		A016	ST02BP00	MP140	00105/01	19-OCT-2005	8074	02786S	05039W	MP 0140	-88.861557	29.293966
	165	111	D/ST		G02193	26-OCT-2005	27-OCT-2005	6416	00652S	06986E	MP 0140	-88.853154	29.287937
	177254008603		A016	ST03BP00	MP140	00105/01	28-OCT-2005	8560	02786S	05039W	MP 0140	-88.861557	29.293966
	165	111	D/COM		G02193	07-NOV-2005	12-NOV-2005	6198	01111S	06965E	MP 0140	-88.853059	29.289197
	177254011000		A017	ST00BP00	MP140	00105/01	20-SEP-1974	8894	02811S	05031W	MP 0140	-88.861580	29.294035
	165	88	D/TA		G02193	01-OCT-1974	15-JUN-2005	7926	05635S	06898W	MP 0140	-88.855532	29.301687
	177254008801		A018	ST01BP00	MP140	00105/01	02-JUL-1974	9218	02772S	05050W	MP 0140	-88.861523	29.293928
	165	89	D/ST		G02193	13-JUL-1974	13-OCT-2006	8900	01576S	04295W	MP 0140	-88.863971	29.290684
	177254008802		A018	ST02BP00	MP140	00105/01	13-OCT-2006	8310	02772S	05050W	MP 0140	-88.861523	29.293928
	170	125	D/ST		G02193	18-OCT-2006	21-OCT-2006	7209	01678S	06728E	MP 0140	-88.852276	29.290743
	177254008803		A018	ST03BP00	MP140	00105/01	21-OCT-2006	8574	02772S	05050W	MP 0140	-88.861523	29.293928
	170	125	D/COM		G02193	27-OCT-2006	08-NOV-2006	6321	01499S	06396E	MP 0140	-88.851247	29.290230
	177254010800		A019	ST00BP00	MP140	03295/01	24-OCT-1974	8691	02805S	05023W	MP 0140	-88.861605	29.294019
	165	88	D/PA		G02193	04-NOV-1974	12-MAR-1998	8007	05377S	04892W	MP 0140	-88.861843	29.301098
	177254065700		A020	ST00BP00	MP140	00105/01	14-MAR-1998	7750	02805S	05023W	MP 0140	-88.861605	29.294019
	163	115	D/COM		G02193	22-MAR-1998	09-APR-1998	7363	03049S	06208W	MP 0140	-88.857872	29.294618
	177254011300		A020	ST00BP00	MP140	03295/01			02801S	05023W	MP 0140	-88.861606	29.294008
			D/CNL		G02193						MP 0140		
	177254065500		A021	ST00BP00	MP140	00105/01	16-JAN-1998	9860	02800S	05027W	MP 0140	-88.861593	29.294005
	163	115	D/COM		G02193	05-FEB-1998	09-MAR-1998	8023	02383S	00205W	MP 0140	-88.876743	29.293144
	177254006600		B001	ST00BP00	MP140	00105/01	28-NOV-1972	8420	03491S	03583E	MP 0140	-88.842290	29.295539
	160	73	D/COM		G02193	19-DEC-1972	30-MAY-1975	8420	03477S	03599E	MP 0140	-88.842341	29.295502
	177254007900		B002	ST00BP00	MP140	03295/01	10-AUG-1973	9158	03478S	03579E	MP 0140	-88.842278	29.295503
	170	90	D/ST		G02193	02-SEP-1973	25-APR-1997	8359	05495S	01431E	MP 0140	-88.835404	29.300921
	177254007902		B002	ST02BP00	MP140	03295/01	07-MAY-1997	7520	03478S	03579E	MP 0140	-88.842278	29.295503
	170	115	D/PA		G02193	10-MAY-1997	27-MAR-2007	6697	04125S	01188E	MP 0140	-88.834734	29.297138
	177254008000		B003	ST00BP00	MP140	00105/01	08-SEP-1973	9275	03492S	03597E	MP 0140	-88.842334	29.295543
	172	88	D/ST		G02193	27-SEP-1973	13-DEC-1984	9004	03594S	05267E	MP 0140	-88.847564	29.295923

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254008001		B003	ST01BP00	MP140	00105/01	13-DEC-1984	7600	03492S	03597E	MP 0140	-88.842334		29.295543	
	172	113	D/COM		G02193	17-DEC-1984	08-JAN-1985	7329	03586S	05244E	MP 0140	-88.847491		29.295899	
	177254008100		B004	ST00BP00	MP140	00105/01	15-FEB-1974	8716	03485S	03597E	MP 0140	-88.842333		29.295525	
	172	88	D/ST		G02193	26-FEB-1974	22-MAY-2005	8121	05292S	05770E	MP 0140	-88.849026		29.300622	
	177254008101		B004	ST01BP00	MP140	00105/01	22-MAY-2005	8631	03485S	03597E	MP 0140	-88.842333		29.295525	
	172	111	D/ST		G02193	27-MAY-2005	29-MAY-2005	6399	06844S	07040E	MP 0140	-88.852905		29.304964	
	177254008102		B004	ST02BP00	MP140	00105/01	29-MAY-2005	8806	03485S	03597E	MP 0140	-88.842333		29.295525	
	172	111	D/ST		G02193	30-MAY-2005	01-JUN-2005	6352	06950S	07152E	MP 0140	-88.853248		29.305262	
	177254008103		B004	ST03BP00	MP140	00105/01	01-JUN-2005	8910	03485S	03597E	MP 0140	-88.842333		29.295525	
	172	111	D/COM		G02193	04-JUN-2005	19-JUN-2005	6424	07034S	07236E	MP 0140	-88.853506		29.305499	
	177254008400		B005	ST00BP00	MP140	03295/01	08-OCT-1973	13634	03495S	03594E	MP 0140	-88.842324		29.295551	
	160	88	D/PA		G02193	22-NOV-1973	22-MAR-2007	12878	00581S	06172E	MP 0140	-88.850609		29.287693	
	177254008500		B006	ST00BP00	MP140	03295/01	27-NOV-1973	10257	03477S	03586E	MP 0140	-88.842300		29.295501	
	165	90	D/PA		G02193	22-DEC-1973	30-MAR-2007	9503	00672S	02348E	MP 0140	-88.838609		29.287716	
	177254009000		B007	ST00BP00	MP140	00105/01	02-MAR-1974	10326	03482S	03592E	MP 0140	-88.842318		29.295515	
	172	88	D/ST		G02193	21-MAR-1974	24-AUG-1984	9494	03770S	06817E	MP 0140	-88.852413		29.296499	
	177254009001		B007	ST01BP00	MP140	00105/01	24-AUG-1984	8106	03482S	03592E	MP 0140	-88.842318		29.295515	
	172	94	D/COM		G02193	30-AUG-1984	31-DEC-1984	7308	03647S	06578E	MP 0140	-88.851672		29.296147	
	177254009100		B008	ST00BP00	MP140	00105/01	29-MAY-1974	7444	03490S	03586E	MP 0140	-88.842300		29.295537	
	165	88	D/ST		G02193	11-JUN-1974	20-JUN-2005	7276	02968S	02438E	MP 0140	-88.838735		29.294033	
	177254009101		B008	ST01BP00	MP140	00105/01	20-JUN-2005	8738	03490S	03586E	MP 0140	-88.842300		29.295537	
	165	111	D/ST		G02193	27-JUN-2005	28-JUN-2005	6417	04485S	06581W	MP 0140	-88.856605		29.298546	
	177254009102		B008	ST02BP00	MP140	00105/01	29-JUN-2005	9100	03490S	03586E	MP 0140	-88.842300		29.295537	
	170	111	D/COM		G02193	13-JUL-2005	18-JUL-2005	6350	04607S	06254W	MP 0140	-88.857623		29.298900	
	177254009700		B010	ST00BP00	MP140	03295/01	02-APR-1974	8439	03485S	03579E	MP 0140	-88.842277		29.295522	
	165	88	D/PA		G02193	13-APR-1974	29-MAR-2007	8024	05328S	02878E	MP 0140	-88.839953		29.300547	
	177254009800		B011	ST00BP00	MP140	00105/01	18-APR-1974	8307	03479S	03572E	MP 0140	-88.842258		29.295507	
	170	88	D/ST		G02193	28-APR-1974	15-JUL-2010	7240	00578S	05120E	MP 0140	-88.847307		29.287621	
	177254009801		B011	ST01BP00	MP140	00105/01	19-JUL-2010	8523	03479S	03572E	MP 0140	-88.842258		29.295507	
	150	123	D/TA		G02193	02-AUG-2010	03-AUG-2010	6346	02712S	06531W	MP 0140	-88.856882		29.293673	
	177254008901		B012	ST01BP00	MP140	00105/01	22-JUN-1974	7401	03476S	03568E	MP 0140	-88.842244		29.295497	
	176	88	D/ST		G02193	28-JUN-1974	06-AUG-2010	7250	02247S	03681E	MP 0140	-88.842683		29.292125	
	177254008902		B012	ST02BP00	MP140	00105/01	07-AUG-2010	8473	03476S	03568E	MP 0140	-88.842244		29.295497	
	170	123	D/TA		G02193	14-AUG-2010	20-AUG-2010	6500	06649S	06656E	MP 0140	-88.851715		29.304405	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254010200		B013	ST00BP00	MP140	00105/01	03-MAY-1974	8315	03493S 03591E		MP 0140	-88.842314	29.295545
	165	90	D/COM		G02193	30-MAY-1974	15-JUN-1975	7993	04108S 01952E		MP 0140	-88.837132	29.297138
	177254010300		B014	ST00BP00	MP140	00105/01	17-MAY-1974	8195	03471S 03579E		MP 0140	-88.842279	29.295484
	172	88	D/ST		G02193	24-MAY-1974	24-SEP-1984	7255	01754S 06035E		MP 0140	-88.850097	29.290911
	177254010301		B014	ST01BP00	MP140	00105/01	24-SEP-1984	8229	03471S 03579E		MP 0140	-88.842279	29.295484
	172	94	D/TA		G02193	29-SEP-1984	04-JUN-2010	7301	01744S 06017E		MP 0140	-88.850042	29.290882
	177254010700		B015	ST00BP00	MP140	00105/01	11-JUL-1974	9162	03494S 03607E		MP 0140	-88.842365	29.295549
	165	88	D/ST		G02193	24-JUL-1974	01-DEC-1996	7974	05809S 06393E		MP 0140	-88.850945	29.302080
	177254010701		B015	ST01BP00	MP140	00105/01	01-DEC-1996	8786	03494S 03607E		MP 0140	-88.842365	29.295549
	165	115	D/ST		G02193	05-DEC-1996	11-DEC-1996	7308	05581S 07334W		MP 0140	-88.854169	29.301515
	177254010702		B015	ST02BP00	MP140	00105/01	11-DEC-1996	8015	03494S 03607E		MP 0140	-88.842365	29.295549
	165	115	D/COM		G02193	30-DEC-1996	07-JAN-1997	6348	05693S 06997E		MP 0140	-88.852847	29.301797
	177254010900		B016	ST00BP00	MP140	00105/01	29-JUL-1974	8130	03497S 03612E		MP 0140	-88.842380	29.295558
	165	88	D/ST		G02193	07-AUG-1974	12-AUG-1974	7279	06207S 04827E		MP 0140	-88.846005	29.303082
	177254010901		B017	ST01BP00	MP140	00105/01	12-AUG-1974	7969	03497S 03612E		MP 0140	-88.842380	29.295558
	170	88	D/TA		G02193	17-AUG-1974	31-JAN-1985	7640	04854S 04247E		MP 0140	-88.844280	29.299325
	177254011100		B017	ST00BP00	MP140	03295/01			03503S 03612E		MP 0140	-88.842380	29.295574
			D/CNL		G02193						MP 0140		
	177254062600		B018	ST00BP00	MP140	00105/01	08-JAN-1997	8075	03503S 03612E		MP 0140	-88.842380	29.295574
	170	115	D/COM		G02193	20-JAN-1997	17-APR-1997	7365	03073S 05904E		MP 0140	-88.849598	29.294528
	177254027300		B018	ST00BP00	MP140	03295/01			03503S 03612E		MP 0140	-88.842380	29.295574
			D/CNL		G02193						MP 0140		
	177254063000		B019	ST00BP00	MP140	00105/01	25-JAN-1997	8407	03488S 03592E		MP 0140	-88.842318	29.295532
	170	115	D/COM		G02193	15-FEB-1997	24-FEB-1997	6340	02925S 06955E		MP 0140	-88.852903	29.294185
	177254063100		B020	ST00BP00	MP140	00105/01	27-FEB-1997	8725	03505S 03606E		MP 0140	-88.842361	29.295579
	170	115	D/COM		G02193	08-MAR-1997	23-MAR-1997	7350	02191S 07203E		MP 0140	-88.853731	29.292182
	177254073300		B021	ST00BP00	MP140	00105/01	25-MAY-2002	9146	03500S 03591E		MP 0140	-88.842314	29.295564
	176	122	D/ST		G02193	07-JUN-2002	14-JAN-2004	6569	06055N 01518E		MP 0140	-88.835459	29.309724
	177254073301		B021	ST01BP00	MP140	00105/01	14-JAN-2004	8783	03500S 03591E		MP 0140	-88.842314	29.295564
	176	109	D/TA		G02193	17-JAN-2004	02-JUN-2010	6236	06213N 01592E		MP 0140	-88.835701	29.309292
	177254077300		B022	ST00BP00	MP140	00105/01	28-DEC-2003	8495	03501S 03601E		MP 0140	-88.842346	29.295569
	170	109	D/COM		G02193	08-JAN-2004	10-MAR-2004	5697	06652N 06361E		MP 0140	-88.850689	29.308373
	177254077500		B023	ST00BP00	MP140	00105/01	22-JAN-2004	11526	03496S 03602E		MP 0140	-88.842350	29.295554
	176	109	D/COM		G02193	01-FEB-2004	07-MAR-2004	7887	05042S 03731W		MP 0140	-88.865507	29.300246

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254007400		001	ST00BP00	MP141	00044/01	03-FEB-1973	9390	06591N	01842W	MP 0141	-88.824955	29.308048
	161	74	E/PA		G02194	27-FEB-1973	02-MAR-1973	8530	05133S	03534W	MP 0141	-88.819855	29.299626
	177254007500		001	ST00BP00	MP140	00112/01			02100N	02000W	MP 0140	-88.870423	29.321266
			E/CNL		G02195						MP 0146		
	177254008900		B009	ST00BP00	MP140	03295/01	29-DEC-1973	12975	03476S	03568E	MP 0140	-88.842244	29.295497
	161	88	E/ST		G02195	31-JAN-1974	31-JAN-1974	10019	04037N	01108W	MP 0146	-88.841310	29.274815
	177254007000		001	ST00BP00	MP151	00040/01	14-NOV-1972	9928	00663N	04865W	MP 0149	-88.831722	29.232040
	190	67	E/PA		G02196	30-NOV-1972	05-DEC-1972	8914	00660N	00979W	MP 0149	-88.843903	29.232279
	177254015100		002	ST00BP00	MP151	00040/01	19-AUG-1977	5690	07397S	07598E	MP 0149	-88.824988	29.213487
	190	85	E/PA		G02196	12-SEP-1977	17-SEP-1977	5690	07370S	07164W	MP 0149	-88.824978	29.213411
	177254013900		001	ST00BP00	MP150	00114/01	24-MAY-1977	10000	04680S	01357E	MP 0150	-88.806638	29.165065
	243	96	E/PA		G02197	21-JUN-1977	27-JUN-1977	10000	04680S	01357E	MP 0150	-88.806638	29.165065
	177254007600		001	ST00BP00	MP150	00114/01			06500N	01400W	MP 0150	-88.843985	29.175625
			E/CNL		G02197						MP 0150		
	177244007000		001	ST00BP00	WILD	00276/01	13-APR-1974	2600	01754S	06042W	MP 0220	-87.928000	29.432454
	210	32	E/PA		G02199	18-APR-1974	21-APR-1974	2600	01754S	06042W	MP 0220	-87.928000	29.432454
	177244008400		002	ST00BP00	WILD	00276/01	21-APR-1974	10260	01900S	06050W	MP 0220	-87.927961	29.432855
	222	32	E/PA		G02199	19-MAY-1974	09-JUN-1974	10260	01900S	06050W	MP 0220	-87.927961	29.432855
	177244006800		001	ST00BP00	MP221	00078/01	19-JUL-1973	11020	06550S	05950W	MP 0221	-87.882917	29.403887
	247	93	E/PA		G02200	27-AUG-1973	03-OCT-1973	11020	06550S	05950W	MP 0221	-87.882917	29.403887
	177244006300		001	ST00BP00	MP223	00276/01	30-MAY-1973	11889	01200N	07400W	MP 0222	-87.924012	29.424223
	227	32	E/PA		G02201	16-JUL-1973	18-JUL-1973	11889	01200N	07400W	MP 0222	-87.924012	29.424223
	177244008500		001	ST00BP00	MP223	00276/01	14-JUN-1975	12210	05597S	04571E	MP 0223	-87.962332	29.403336
	260	83	E/PA		G02202	06-AUG-1975	13-AUG-1975	12204	05622S	04522E	MP 0223	-87.962177	29.403401
	177244009770		002	ST00BP00	MP223	00276/01	26-MAY-1976	9734	01671S	06708W	MP 0223	-87.973589	29.392825
	265	83	E/ST		G02202	13-JUN-1976	18-JUN-1976	9731	01804S	06621W	MP 0223	-87.973851	29.393198
	177244009700		002	ST00BP01	MP223	00276/01	18-JUN-1976	9200	01671S	06708W	MP 0223	-87.973589	29.392825
	265	83	E/PA		G02202	01-JUL-1976	06-JUL-1976	9185	01528S	06906W	MP 0223	-87.972981	29.392415
	177244005800		001	ST00BP00	MP262	00235/01	08-NOV-1972	10259	04618N	02928W	MP 0262	-88.172469	29.339902
	274	93	E/PA		G02206	28-NOV-1972	02-DEC-1972	10258	04643N	02977W	MP 0262	-88.172318	29.339829
	177244006700		001	ST00BP00	MP245	00235/01	27-APR-1973	10500	00944S	03500E	MP 0263	-88.193426	29.315130
	290	93	E/PA		G02207	29-MAY-1973	03-JUN-1973	10496	00866S	03536E	MP 0263	-88.193544	29.314920
	177244005970		001	ST00BP00	MP245	00114/01	04-DEC-1972	12418	02222N	00936E	MP 0280	-88.185657	29.306234
	293	90	E/ST		G02208	15-JAN-1973	15-JAN-1973	12417	02177N	01021E	MP 0280	-88.185918	29.306363

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244005900	001	ST00BP01	MP245	00114/01	15-JAN-1973	14558	02222N 00936E	MP 0280		-88.185657	29.306234
	293 90	E/PA		G02208	04-MAR-1973	11-MAR-1973	14557	02170N 01038E	MP 0280		-88.185971	29.306384
	177244011100	001	ST00BP00	MP280	00114/01	18-MAR-1977	9755	07800N 04100W	MP 0281		-88.170346	29.290519
	308 96	E/PA		G02209	10-APR-1977	14-APR-1977	9755	06916S 04046W	MP 0281		-88.170517	29.290430
	177244005700	001	ST00BP00	MP310	00276/01	19-FEB-1973	7293	03000N 01000W	MP 0309		-88.660068	29.181615
	255 32	E/PA		G02211	07-MAR-1973	09-MAR-1973	7293	03000N 01000W	MP 0309		-88.660068	29.181615
	177244006000	001	ST00BP00	MP310	00276/01	09-MAR-1973	7548	07520N 04750E	MP 0310		-88.678409	29.169556
	252 32	E/PA		G02212	22-MAR-1973	27-MAR-1973	7548	07520N 04750E	MP 0310		-88.678409	29.169556
	177244007200	002	ST00BP00	MP310	00276/01	14-MAR-1974	8250	01022S 02707E	MP 0310		-88.672462	29.152337
	275 32	E/PA		G02212	10-APR-1974	13-APR-1974	8250	01022S 02707E	MP 0310		-88.672462	29.152337
	177244010570	001	ST00BP00	MP311	02451/01	03-APR-1977	1152	04441S 03349W	MP 0311		-88.745691	29.163214
	250 86	E/ST		G02213	04-APR-1977	11-APR-1977	1152	04441S 03349W	MP 0311		-88.745691	29.163214
	177244010500	001	ST00BP01	MP311	02451/01	11-APR-1977	7982	04356S 03296W	MP 0311		-88.745863	29.162984
	250 86	E/PA		G02213	26-APR-1977	01-MAY-1977	7982	04356S 03296W	MP 0311		-88.745863	29.162983
	177244011800	002	ST00BP00	MP311	02451/01	09-SEP-1977	8319	02306S 01549W	MP 0311		-88.751480	29.157456
	250 75	E/PA		G02213	06-OCT-1977	06-OCT-1977	7759	00234S 01284W	MP 0311		-88.752455	29.151775
	177244011900	003	ST00BP00	MP311	02451/01	15-OCT-1977	6819	02296N 05017W	MP 0311		-88.739898	29.185162
	250 75	E/PA		G02213	26-OCT-1977	26-OCT-1977	6819	02295N 05033W	MP 0311		-88.739848	29.185164
	177244012670	004	ST00BP00	MP311	02451/01	11-FEB-1978	1025	02338N 03574E	MP 0311		-88.720582	29.184661
	248 85	E/ST		G02213	11-FEB-1978	14-FEB-1978	1025	02338N 03574E	MP 0311		-88.720582	29.184661
	177244012600	004	ST00BP01	MP311	02451/01	14-FEB-1978	7175	02338N 03574E	MP 0311		-88.720582	29.184661
	248 85	E/PA		G02213	27-FEB-1978	05-MAR-1978	7174	02313N 03537E	MP 0311		-88.720464	29.184729
	177244013600	A001	ST00BP00	MP311	02451/01	25-MAR-1979	12000	04816S 03232W	MP 0311		-88.746031	29.164252
	253 109	D/COM		G02213	30-MAY-1979	13-MAY-1981	11978	04967S 03455W	MP 0311		-88.745321	29.164653
	177244013900	A002	ST00BP00	MP311	02451/01	10-JUN-1979	8237	04834S 03234W	MP 0311		-88.746023	29.164301
	250 109	D/TA		G02213	27-JUN-1979	07-OCT-2007	7493	06688S 05487W	MP 0311		-88.738835	29.169259
	177244014100	A003	ST00BP00	MP311	02451/01	06-JUL-1979	7814	04828S 03234W	MP 0311		-88.746024	29.164285
	253 109	D/TA		G02213	23-JUL-1979	07-OCT-2007	7645	05572S 02138W	MP 0311		-88.749405	29.166399
	177244014400	A004	ST00BP00	MP311	02451/01	31-JUL-1979	7985	04822S 03233W	MP 0311		-88.746027	29.164268
	253 109	D/PA		G02213	15-AUG-1979	28-OCT-2012	7400	03883S 00850W	MP 0311		-88.753559	29.161834
	177244014500	A005	ST00BP00	MP311	02451/01	21-AUG-1979	9423	04815S 03239W	MP 0311		-88.746009	29.164249
	253 109	D/TA		G02213	31-AUG-1979	07-OCT-2007	7900	01404S 04875W	MP 0311		-88.741128	29.154770
	177244014800	A006	ST00BP00	MP311	02451/01	13-NOV-1979	9369	04798S 03229W	MP 0311		-88.746042	29.164203
	253 109	D/TA		G02213	09-DEC-1979	01-SEP-2016	7929	00362S 02463W	MP 0311		-88.748755	29.152056

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244014900		A007	ST00BP00	MP311	02451/01	28-SEP-1979	8347	04817S	03224W	MP 0311	-88.746056	29.164255
	250	108	D/TA		G02213	16-OCT-1979	07-OCT-2007	7373	02485S	00569W	MP 0311	-88.754536	29.158010
	177244015200		A008	ST00BP00	MP311	02451/01	21-OCT-1979	7968	04829S	03226W	MP 0311	-88.746049	29.164288
	253	109	D/TA		G02213	03-NOV-1979	31-OCT-2002	6818	06833S	00108W	MP 0311	-88.755675	29.169991
	177244015300		A009	ST00BP00	MP311	02451/01	15-DEC-1979	6945	04811S	03224W	MP 0311	-88.746056	29.164239
	250	108	D/TA		G02213	27-DEC-1979	13-JAN-1990	5411	01919S	00791W	MP 0311	-88.753882	29.156439
	177244015500		A010	ST00BP00	MP311	02451/01	09-FEB-1980	9528	04810S	03231W	MP 0311	-88.746035	29.164236
	253	109	D/TA		G02213	03-MAR-1980	07-OCT-2024	7855	00590S	01281W	MP 0311	-88.752441	29.152755
	177244016400		A011	ST00BP00	MP311	02451/01	03-APR-1980	8810	04799S	03222W	MP 0311	-88.746064	29.164206
	250	109	D/COM		G02213	20-APR-1981	09-AUG-1981	6979	00573S	00987W	MP 0311	-88.753363	29.152726
	177244016300		A012	ST00BP00	MP311	02451/01	11-MAR-1980	7777	04804S	03230W	MP 0311	-88.746038	29.164219
	253	109	D/TA		G02213	28-MAR-1980	07-OCT-2007	7056	04119S	00561W	MP 0311	-88.754448	29.162502
	177244017200		A013	ST00BP00	MP311	02451/01	28-APR-1980	10098	04809S	03238W	MP 0311	-88.746011	29.164233
	250	109	D/ST		G02213	21-MAY-1980	10-MAY-2005	7742	03323S	05933E	MP 0311	-88.728618	29.159798
	177244017201		A013	ST01BP00	MP311	02451/01	10-MAY-2005	7839	04809S	03238W	MP 0311	-88.746011	29.164233
	253	109	D/ST		G02213	13-MAY-2005	24-JUN-2014	7400	04217S	04815W	MP 0311	-88.741115	29.162506
	177244017202		A013	ST02BP00	MP311	02451/01	24-JUN-2014	14866	04809S	03238W	MP 0311	-88.746011	29.164233
	253	123	D/COM		G02213	18-JUL-2014	06-AUG-2014	8176	01953S	00666E	MP 0311	-88.712221	29.155703
	177244017800		A014	ST00BP00	MP311	02451/01	20-JUN-1980	7534	04797S	03236W	MP 0311	-88.746020	29.164200
	253	109	D/TA		G02213	07-JUL-1980	07-OCT-2007	7359	04479S	01917W	MP 0311	-88.750174	29.163407
	177244017600		A015	ST00BP00	MP311	02451/01	25-MAY-1980	9482	04803S	03238W	MP 0311	-88.746013	29.164216
	253	109	D/TA		G02213	16-JUN-1980	26-APR-1991	8028	00572S	04606W	MP 0311	-88.742030	29.152499
	177244018000		A016	ST00BP00	MP311	02451/01	05-AUG-1980	7288	04823S	03225W	MP 0311	-88.746052	29.164272
	253	109	D/COM		G02213	22-AUG-1980	20-OCT-1981	6596	04554S	00589W	MP 0311	-88.754328	29.163695
	177244017900		A017	ST00BP00	MP311	02451/01	10-JUL-1980	9379	04805S	03223W	MP 0311	-88.746060	29.164222
	253	110	D/TA		G02213	30-JUL-1980	19-JAN-1990	7821	00533S	01915W	MP 0311	-88.750459	29.152559
	177244089300		A020	ST00BP00	MP311	02451/01	03-SEP-2002	7090	09938N	03230W	MP 0311	-88.746037	29.164263
	250	120	D/ST		G02213	10-SEP-2002	11-SEP-2002	4670	01547S	00643W	MP 0311	-88.754372	29.155426
	177244089301		A020	ST01BP00	MP311	02451/01	11-SEP-2002	7326	09938N	03230W	MP 0311	-88.746037	29.164263
	250	120	D/COM		G02213	07-OCT-2002	11-OCT-2002	4634	01402S	00485W	MP 0311	-88.754877	29.155035
	177244096400		A024	ST00BP00	MP311	02451/01	04-JUN-2012	12500	04833S	03242W	MP 0311	-88.745999	29.164298
	250	128	D/COM		G02213	01-JUL-2012	24-JUL-2012	12000	06948S	00994W	MP 0311	-88.752890	29.170253
	177244015900		B001	ST00BP00	MP311	02451/01	19-JUL-1980	7020	02914N	05995W	MP 0311	-88.736878	29.183402
	246	100	D/COM		G02213	30-JUL-1980	22-DEC-1981	6623	01916N	07071E	MP 0311	-88.731508	29.186041

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244018300		B002	ST00BP00	MP311	02451/01	14-AUG-1980	7597	02906N	05996W	MP 0311	-88.736875	29.183424
	246	101	D/TA		G02213	01-SEP-1980	09-JAN-2013	6876	02608N	03292W	MP 0311	-88.745326	29.184413
	177244018500		B003	ST00BP00	MP311	02451/01	04-SEP-1980	7535	02922N	05994W	MP 0311	-88.736882	29.183380
	247	101	D/ST		G02213	16-SEP-1980	18-SEP-1980	6920	04904N	04409W	MP 0311	-88.741986	29.178029
	177244018501		B003	ST01BP00	MP311	02451/01	13-DEC-1985	5376	02922N	05994W	MP 0311	-88.736882	29.183380
	247	96	D/PA		G02213	24-DEC-1985	28-AUG-1994	4881	04381N	04990W	MP 0311	-88.740131	29.179431
	177244018800		B004	ST00BP00	MP311	02451/01	21-SEP-1980	10110	02898N	05997W	MP 0311	-88.736870	29.183446
	250	101	D/ST		G02213	08-OCT-1980	04-MAY-2009	7087	01561N	02468E	MP 0311	-88.717061	29.186728
	177244019000		B005	ST00BP00	MP311	02451/01	15-OCT-1980	8290	02923N	06001W	MP 0311	-88.736860	29.183377
	250	101	D/ST		G02213	30-OCT-1980	29-NOV-1980	6909	01140N	05176E	MP 0311	-88.725515	29.188055
	177244019200		B006	ST00BP00	MP311	02451/01	05-NOV-1980	9171	02920N	05986W	MP 0311	-88.736907	29.183386
	264	101	D/COM		G02213	23-NOV-1980	29-AUG-1981	6532	04192N	00432W	MP 0311	-88.754397	29.180234
	177244019300		B007	ST00BP00	MP311	02451/01	12-DEC-1980	10330	02915N	06002W	MP 0311	-88.736856	29.183399
	250	101	D/COM		G02213	04-JAN-1981	27-NOV-1981	6002	01619N	01446E	MP 0311	-88.713862	29.186505
	177244019001		B008	ST01BP00	MP311	02451/01	29-NOV-1980	6860	02923N	06001W	MP 0311	-88.736860	29.183377
	246	101	D/COM		G02213	08-DEC-1980	02-DEC-1981	6301	01867N	07120E	MP 0311	-88.731658	29.186178
	177244019400		B009	ST00BP00	MP311	02451/01	08-JAN-1981	6490	02897N	05990W	MP 0311	-88.736893	29.183449
	246	101	D/COM		G02213	18-JAN-1981	21-SEP-1981	6397	01974N	06046W	MP 0311	-88.736651	29.185984
	177244019500		B010	ST00BP00	MP311	02451/01	28-JAN-1981	9065	02905N	05989W	MP 0311	-88.736896	29.183427
	246	101	D/COM		G02213	12-FEB-1981	08-DEC-1981	6499	02615N	00361W	MP 0311	-88.754507	29.184575
	177244019600		B011	ST00BP00	MP311	02451/01	18-FEB-1981	8963	02929N	05992W	MP 0311	-88.736889	29.183361
	250	101	D/PA		G02213	05-MAR-1981	28-AUG-1994	6675	06752S	06948W	MP 0311	-88.734254	29.169342
	177244020000		B012	ST00BP00	MP311	02451/01	01-MAY-1981	8799	02938N	05991W	MP 0311	-88.736892	29.183337
	250	101	D/ST		G02213	15-MAY-1981	31-AUG-2014	6714	06950S	04770W	MP 0311	-88.741064	29.170024
	177244020001		B012	ST01BP00	MP311	02451/01	31-AUG-2014	11743	02938N	05991W	MP 0311	-88.736892	29.183337
	244	126	D/TA		G02213	16-SEP-2014	19-SEP-2014	6937	02878N	02068E	MP 0311	-88.715902	29.183082
	177244035600		B013	ST00BP00	MP311	02451/01	24-NOV-1985	8136	02913N	05987W	MP 0311	-88.736903	29.183405
	245	96	D/TA		G02213	14-DEC-1985	11-NOV-2012	6907	02032N	02125W	MP 0311	-88.748940	29.186068
	177244036200		B014	ST00BP00	MP311	02451/01	29-JAN-1986	8051	02936N	05984W	MP 0311	-88.736914	29.183342
	245	96	D/ST		G02213	09-FEB-1986	12-FEB-1986	6668	03790N	02140W	MP 0311	-88.749018	29.181235
	177244036201		B014	ST01BP00	MP311	02451/01	12-FEB-1986	8023	02936N	05984W	MP 0311	-88.736914	29.183342
	245	96	D/TA		G02213	21-FEB-1986	18-NOV-2012	6506	03360N	01888W	MP 0311	-88.749776	29.182433
	177244036700		B015	ST00BP00	MP311	02451/01	12-APR-1986	9242	02931N	06000W	MP 0311	-88.736864	29.183355
	246	96	D/COM		G02213	24-APR-1986	10-MAY-1986	6368	04517N	00467W	MP 0311	-88.754308	29.179337

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244036400		B017	ST00BP00	MP311	02451/01	15-MAR-1986	7483	02899N 06005W	MP 0311	-88.736846	29.183443
	246	96	D/COM		G02213	26-MAR-1986	09-APR-1986	7100	01415N 05081W	MP 0311	-88.739637	29.187581
	177244089200		B018	ST00BP00	MP311	02451/01	06-JUL-2002	11707	02907N 06003W	MP 0311	-88.736853	29.183421
	250	121	D/ST		G02213	28-JUL-2002	03-AUG-2002	11114	01426N 03029W	MP 0311	-88.746063	29.187678
	177244089201		B018	ST01BP00	MP311	02451/01	03-AUG-2002	12123	02907N 06003W	MP 0311	-88.736853	29.183421
	250	121	D/TA		G02213	09-AUG-2002	25-SEP-2023	11061	00992N 02174W	MP 0311	-88.748711	29.188924
	177024009800		001	ST00BP00	WC480	00222/05	20-FEB-1973	6231	03300S 04000E	WC 0479	-93.194471	28.527792
	125	73	E/PA		G02218	06-MAR-1973	09-MAR-1973	6231	03300S 04000E	WC 0479	-93.194471	28.527792
	177024010600		002	ST00BP00	WC480	00222/05	13-FEB-1973	8098	06500N 05500E	WC 0479	-93.199391	28.541356
	137	70	E/PA		G02218	01-APR-1973	06-APR-1973	8098	06500N 05500E	WC 0479	-93.199391	28.541356
	177024013200		003	ST00BP00	WC480	00222/05	24-MAY-1973	12100	06083N 08974W	WC 0479	-93.200297	28.542489
	135	95	E/PA		G02218	24-JUN-1973	24-JUN-1973	10684	02938N 05614W	WC 0479	-93.210918	28.550984
	177024013900		004	ST00BP00	WC480	00222/05	26-JUN-1973	4387	02500S 01000E	WC 0479	-93.185092	28.525726
	138	93	E/PA		G02218	30-JUN-1973	04-JUL-1973	4387	02500S 01000E	WC 0479	-93.185092	28.525726
	177024014100		005	ST00BP00	WC480	00222/05	29-JUL-1973	6621	05100S 00500W	WC 0479	-93.226495	28.532278
	135	95	E/PA		G02218	09-AUG-1973	11-AUG-1973	6621	05100S 00500W	WC 0479	-93.226495	28.532278
	177024014200		006	ST00BP00	WC480	00222/05	05-JUL-1973	5132	02528S 00925E	WC 0479	-93.184860	28.525806
	135	95	E/PA		G02218	28-JUL-1973	28-JUL-1973	5132	02528S 00925E	WC 0479	-93.184860	28.525806
	177024044500		008	ST00BP00	WC480	00222/05	03-JAN-1978	720	01600S 06406W	WC 0479	-93.207931	28.522923
	132	32	E/PA		G02218	09-JAN-1978	26-JUL-1988	720	01600S 06406W	WC 0479	-93.207931	28.522923
	177024043300		A001	ST00BP00	WC480	00222/05	18-JUL-1977	5467	01597S 06401W	WC 0479	-93.207947	28.522914
	130	32	D/PA		G02218	28-JUL-1977	07-JUL-1988	5467	01597S 06401W	WC 0479	-93.207947	28.522914
	177024048700		A002	ST00BP00	WC480	00222/05	19-JUN-1978	5373	01593S 06410W	WC 0479	-93.207918	28.522904
	132	88	D/PA		G02218	06-AUG-1978	20-JUL-1988	4862	00403S 06819E	WC 0479	-93.203100	28.519700
	177024015700		003	ST00BP00	WC480	01597/05	01-DEC-1973	9223	00530S 04866W	WC 0480	-93.166734	28.520569
	141	82	E/PA		G02219	31-DEC-1973	04-JAN-1974	8457	03176S 06811W	WC 0480	-93.160813	28.527929
	177024016500		004	ST00BP00	WC480	01597/05	05-JUN-1974	11586	00574S 04589W	WC 0480	-93.167599	28.520678
	140	81	E/PA		G02219	08-JUL-1974	13-JUL-1974	9396	00559S 04075E	WC 0480	-93.148629	28.520903
	177024101970		005	ST00BP00	WC480	01597/05	10-MAY-1991	6725	02012S 03815W	WC 0480	-93.170080	28.524597
	139	106	E/ST		G02219	20-MAY-1991	21-MAY-1991	5204	04394S 06503W	WC 0480	-93.161829	28.531265
	177024101971		005	ST00BP01	WC480	01597/05	21-MAY-1991	9943	02012S 03815W	WC 0480	-93.170080	28.524597
	139	106	E/ST		G02219	27-MAY-1991	28-MAY-1991	7413	06200S 06770E	WC 0480	-93.157298	28.536293
	177024101900		005	ST00BP02	WC480	01597/05	28-MAY-1991	10298	02012S 03815W	WC 0480	-93.170080	28.524597
	139	106	E/PA		G02219	02-JUN-1991	06-JUN-1991	7705	06342S 06621E	WC 0480	-93.156842	28.536690

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024013500		A001	ST00BP00	WC480	00056/05	26-AUG-1973	8390	04501S	02032W	WC 0480	-93.175754	28.531362
	137	81	D/PA		G02219	17-SEP-1973	19-AUG-1991	7347	04623S	05612W	WC 0480	-93.164616	28.531855
	177024015200		A002	ST00BP00	WC480	00056/05	19-OCT-1973	9860	04509S	02035W	WC 0480	-93.175745	28.531384
	136	81	D/PA		G02219	22-NOV-1973	19-AUG-1991	8035	06632N	05391W	WC 0480	-93.165477	28.541477
	177024021400		A003	ST00BP00	WC480	00056/05	21-DEC-1974	7536	04493S	02060W	WC 0480	-93.175667	28.531341
	137	108	D/ST		G02219	30-JAN-1975	04-JUL-1983	7247	04718S	03718W	WC 0480	-93.170516	28.532032
	177024021401		A003	ST01BP00	WC480	00056/05	14-JUL-1983	7890	04493S	02060W	WC 0480	-93.175667	28.531341
	136	113	D/PA		G02219	26-JUL-1983	19-AUG-1991	6888	05335S	04924W	WC 0480	-93.166792	28.533782
	177024021500		A004	ST00BP00	WC480	00056/05	04-MAR-1975	7331	04488S	02057W	WC 0480	-93.175676	28.531327
	137	108	D/ST		G02219	23-MAR-1975	25-MAR-1975	6751	03450S	04167W	WC 0480	-93.169056	28.528565
	177024022600		A005	ST00BP00	WC480	00056/05	04-FEB-1975	4956	04495S	02029W	WC 0480	-93.175763	28.531345
	137	109	D/PA		G02219	24-FEB-1975	19-AUG-1991	4701	03630S	00904W	WC 0480	-93.179223	28.528918
	177024022700		A006	ST00BP00	WC480	00056/05	17-NOV-1975	4320	04495S	02029W	WC 0480	-93.175763	28.531345
	137	109	D/PA		G02219	21-NOV-1975	19-AUG-1991	4007	03555S	01139W	WC 0480	-93.178487	28.528721
	177024027970		A007	ST00BP00	WC480	00056/05	21-AUG-1975	7419	04489S	02042W	WC 0480	-93.175722	28.531329
	137	109	D/ST		G02219	09-SEP-1975	17-SEP-1975	6313	01666S	03901W	WC 0480	-93.169794	28.523650
	177024027900		A007	ST00BP01	WC480	00056/05	17-SEP-1975	8060	04489S	02042W	WC 0480	-93.175722	28.531329
	137	109	D/PA		G02219	05-OCT-1975	19-AUG-1991	6875	01430S	04136W	WC 0480	-93.169051	28.523011
	177024029200		A008	ST00BP00	WC480	00056/05	10-OCT-1975	8720	04503S	02041W	WC 0480	-93.175726	28.531367
	137	109	D/PA		G02219	08-NOV-1975	19-AUG-1991	7212	06085S	05931W	WC 0480	-93.163696	28.535888
	177024024500		A009	ST00BP00	WC480	00056/05	17-APR-1975	7914	04496S	02053W	WC 0480	-93.175689	28.531349
	136	109	D/PA		G02219	07-MAY-1975	19-AUG-1991	7478	05527S	04741W	WC 0480	-93.167372	28.534303
	177024034200		A010	ST00BP00	WC480	00056/05	08-MAR-1976	5966	04492S	02035W	WC 0480	-93.175744	28.531337
	137	109	D/PA		G02219	30-MAR-1976	01-APR-1976	4788	01828S	00597W	WC 0480	-93.180088	28.523949
	177024026600		A011	ST00BP00	WC480	00056/05	19-JUL-1975	6603	04499S	02047W	WC 0480	-93.175707	28.531357
	137	109	D/PA		G02219	16-AUG-1975	19-AUG-1991	5238	07342S	00821W	WC 0480	-93.179666	28.539119
	177024025300		A012	ST00BP00	WC480	00056/05	16-MAY-1975	12280	04491S	02050W	WC 0480	-93.175698	28.531335
	137	109	D/ST		G02219	06-JUL-1975	16-DEC-1988	9087	04798S	05320E	WC 0480	-93.152714	28.532504
	177024025301		A012	ST01BP00	WC480	00056/05	23-DEC-1988	10634	04491S	02050W	WC 0480	-93.175698	28.531335
	137	108	D/PA		G02219	05-MAR-1989	16-MAR-1989	7147	03684S	06140E	WC 0480	-93.155212	28.529404
	177024021501		A013	ST01BP00	WC480	00056/05	25-MAR-1975	8348	04488S	02057W	WC 0480	-93.175676	28.531327
	137	108	D/PA		G02219	11-APR-1975	19-AUG-1991	7219	03032S	05134W	WC 0480	-93.166025	28.527460
	177024013100		002	ST00BP00	WC507	03035/05	06-JUN-1973	11413	03150S	04500W	WC 0485	-93.075426	28.488449
	149	94	D/PA		G02220	30-JUN-1973	04-JUL-1973	11413	03150S	04500W	WC 0485	-93.075426	28.488449

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177024014370		003	ST00BP00	WC507	03035/05	06-JUL-1973	8373	00500S	08500W	WC 0485	-93.062855		28.481330
	148	96	E/ST		G02220	22-JUL-1973	23-JUL-1973	8295	00390S	06473E	WC 0485	-93.063518		28.481019
	177024014300		003	ST00BP01	WC507	03035/05	23-JUL-1973	11174	00500S	08500W	WC 0485	-93.062855		28.481330
	148	96	D/PA		G02220	10-AUG-1973	13-AUG-1973	11081	00595S	06582E	WC 0485	-93.063868		28.481577
	177024014600		004	ST00BP00	WC507	03035/05	15-AUG-1973	12034	01000N	00600E	WC 0485	-93.045867		28.518014
	145	95	D/PA		G02220	03-SEP-1973	11-SEP-1973	12034	01000N	00600E	WC 0485	-93.045867		28.518014
	177024128000		005	ST00BP00	WC507	03035/05	27-FEB-2001	16209	05620N	02159E	WC 0485	-93.050504		28.505248
	150	98	E/PA		G02220	27-MAY-2001	05-JUN-2001	16203	05577N	02186E	WC 0485	-93.050589		28.505366
	177024010000		A001	ST00BP00	WC507	03035/05	08-APR-1973	14061	00513S	04438W	WC 0485	-93.075494		28.481196
	151	91	D/ST		G02220	30-MAY-1973	20-JAN-1987	14060	00458S	04517W	WC 0485	-93.075246		28.481048
	177024010001		A001	ST01BP00	WC507	03035/05	20-JAN-1987	9755	00513S	04438W	WC 0485	-93.075494		28.481196
	148	110	D/ST		G02220	12-FEB-1987	24-FEB-1987	9523	00428S	03454W	WC 0485	-93.078551		28.480922
	177024010002		A001	ST02BP00	WC507	03521/05	24-FEB-1987	9600	00513S	04438W	WC 0485	-93.075494		28.481196
	148	110	D/TA		G02220	10-MAR-1987	13-OCT-2023	9588	00701S	04346W	WC 0485	-93.075789		28.481711
	177024024901		A006	ST01BP00	WC507	03035/05	08-OCT-1990	11608	00509S	04434W	WC 0485	-93.075506		28.481185
	148	98	D/ST		G02220	20-OCT-1990	23-OCT-1990	10301	04396S	04912W	WC 0485	-93.074202		28.491892
	177024117800		A010	ST00BP00	WC507	03521/05	30-OCT-1997	11987	00490S	04450W	WC 0485	-93.075456		28.481134
	148	115	D/TA		G02220	13-NOV-1997	13-OCT-2023	10661	03480S	07117W	WC 0485	-93.067300		28.489464
	177024118300		A011	ST00BP00	WC507	03521/05	29-NOV-1997	10182	00497S	04449W	WC 0485	-93.075459		28.481153
	148	115	D/TA		G02220	10-DEC-1997	11-OCT-2023	9769	02313S	05514W	WC 0485	-93.072233		28.486189
	177024108300		B006	ST00BP00	WC507	03521/05	07-MAR-1995	13193	01123N	05642W	WC 0507	-93.071671		28.476749
	148	126	D/TA		G02220	28-APR-1995	10-NOV-2023	12365	00431S	06236E	WC 0485	-93.062783		28.481140
	177024042100		001	ST00BP00	WILD	00002/05	18-MAY-1977	7520	01963S	02909E	WC 0488	-93.190263		28.483591
	155	85	E/PA		G02222	13-JUN-1977	20-JUN-1977	7520	01963S	02909E	WC 0488	-93.190263		28.483591
	177024009300		001	ST00BP00	WC533	00222/05	08-MAR-1973	9000	03900S	03600E	WC 0531	-93.052676		28.369068
	173	92	E/PA		G02223	02-APR-1973	04-APR-1973	9000	03900S	03600E	WC 0531	-93.052676		28.369068
	177024011000		002	ST00BP00	WC533	00222/05	06-APR-1973	13288	04000N	04700E	WC 0531	-93.056416		28.387876
	175	91	E/PA		G02223	15-MAY-1973	22-AUG-1978	13288	04000N	04700E	WC 0531	-93.056416		28.387876
	177024011900		003	ST00BP00	WC533	00222/05	18-AUG-1973	9883	05362N	06619W	WC 0531	-93.067042		28.383989
	172	94	E/PA		G02223	17-SEP-1973	23-SEP-1973	8556	06144S	05388E	WC 0531	-93.058337		28.375164
	177024014900		004	ST00BP00	WC533	00222/05	25-SEP-1973	8391	02850N	04250E	WC 0531	-93.055070		28.391056
	172	94	E/PA		G02223	12-OCT-1973	15-OCT-1973	6567	00744N	00183E	WC 0531	-93.042526		28.397014
	177024017600		005	ST00BP00	WC533	00222/05	12-JUL-1974	7395	06000N	00100W	WC 0531	-93.087276		28.381963
	170	96	D/PA		G02223	20-JUL-1974	21-JUL-1974	7395	06000N	00100W	WC 0531	-93.087276		28.381963

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024028600		A001	ST00BP00	WC533	00222/05	26-AUG-1975	5920	02417N 04649E		WC 0531	-93.056331	28.392230
	175 104		D/ST		G02223	13-OCT-1975	01-AUG-1995	4009	02987N 06558W		WC 0531	-93.067342	28.390515
	177024028601		A001	ST01BP00	WC533	00222/05	01-AUG-1995	6957	02417N 04649E		WC 0531	-93.056331	28.392230
	175 120		D/ST		G02223	13-AUG-1995	01-MAR-1999	6446	03839N 06504E		WC 0531	-93.062031	28.388245
	177024028602		A001	ST02BP00	WC533	00222/05	01-MAR-1999	7813	02417N 04649E		WC 0531	-93.056331	28.392230
	175 120		R/ST		G02223	09-MAR-1999	31-MAR-1999	6853	04549N 06963E		WC 0531	-93.063426	28.386273
	177024028603		A001	ST03BP00	WC533	00222/05	31-MAR-1999	7620	02417N 04649E		WC 0531	-93.056331	28.392230
	174 120		D/PA		G02223	03-APR-1999	17-OCT-2000	6734	04411N 06893E		WC 0531	-93.063213	28.386654
	177024030000		A002	ST00BP00	WC533	00222/05	24-OCT-1975	6786	02415N 04642E		WC 0531	-93.056309	28.392236
	174 92		D/PA		G02223	13-NOV-1975	17-OCT-2000	4513	02954N 00273E		WC 0531	-93.042701	28.390936
	177024031300		A003	ST00BP00	WC533	00222/05	21-NOV-1975	10405	02408N 04643E		WC 0531	-93.056313	28.392255
	175 103		D/PA		G02223	07-FEB-1976	17-OCT-2000	9661	04184N 01537E		WC 0531	-93.046576	28.387502
	177024034400		A004	ST00BP00	WC533	00222/05	13-MAR-1976	5038	02409N 04651E		WC 0531	-93.056338	28.392252
	175 104		D/ST		G02223	01-APR-1976	27-NOV-1995	3786	00145N 06286E		WC 0531	-93.061528	28.398409
	177024034401		A004	ST01BP00	WC533	00222/05	03-DEC-1995	6272	02409N 04651E		WC 0531	-93.056338	28.392252
	175 121		D/PA		G02223	09-DEC-1995	17-OCT-2000	4020	01667N 00518E		WC 0531	-93.043525	28.394464
	177024010800		001	ST00BP00	WC533	01482/05	01-APR-1973	10000	01800S 03000W		WC 0532	-93.032067	28.363565
	173 57		D/PA		G02224	22-APR-1973	27-APR-1973	10000	01800S 03000W		WC 0532	-93.032067	28.363565
	177024015300		002	ST00BP00	WC533	01482/05	16-OCT-1973	12230	01000N 05000W		WC 0533	-93.025722	28.355949
	176 100		D/PA		G02224	20-NOV-1973	24-NOV-1973	10000	02348S 04552E		WC 0532	-93.009697	28.365364
	177024020600		003	ST00BP00	WC533	01482/05	21-NOV-1974	10636	06503N 00204E		WC 0532	-92.996450	28.381777
	173 85		D/PA		G02224	11-DEC-1974	20-DEC-1974	9204	04282S 01772E		WC 0532	-93.001142	28.370791
	177024032200		004	ST00BP00	WC533	01482/05	19-JAN-1976	9427	06400N 00250E		WC 0532	-92.996597	28.382059
	173 93		D/PA		G02224	08-FEB-1976	14-FEB-1976	8980	06007S 00591E		WC 0532	-92.997552	28.375581
	177044046000		005	ST00BP00	WC533	01482/05	28-SEP-1979	6710	04047N 00923W		EC 0281	-92.992864	28.376824
	175 100		E/PA		G02224	15-OCT-1979	16-SEP-1989	3741	03526S 03013E		WC 0532	-93.004967	28.368662
	177024025200		A003	ST00BP00	WC533	01482/05	29-APR-1975	6025	01916N 05646W		WC 0533	-93.023673	28.353457
	174 101		D/ST		G02224	18-MAY-1975	17-MAR-1996	4016	00848S 06409E		WC 0532	-93.015400	28.361164
	177024025201		A003	ST01BP00	WC533	01482/05	17-MAR-1996	7164	01916N 05646W		WC 0533	-93.023673	28.353457
	174 121		D/PA		G02224	21-MAR-1996	17-AUG-2012	3840	01809S 05568E		WC 0532	-93.012830	28.363842
	177024026900		A007	ST00BP00	WC533	01482/05	18-JUL-1975	7554	01916N 05661W		WC 0533	-93.023626	28.353457
	174 102		D/PA		G02224	19-AUG-1975	17-AUG-2012	4224	00279S 03953E		WC 0532	-93.007741	28.359699
	177024125701		A008	ST01BP00	WC533	01482/05	14-MAR-2002	10068	02530N 01917E		WC 0534	-93.047146	28.351460
	175 124		D/ST		G02224	01-APR-2002	05-APR-2002	8651	00539S 00832W		WC 0532	-93.038746	28.360011

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024125702		A008	ST02BP00	WC533	01482/05	05-APR-2002	10423	02530N	01917E	WC 0534	-93.047146	28.351460
	175	124	D/PA		G02224	06-APR-2002	01-MAR-2011	8782	00715S	01435W	WC 0532	-93.036879	28.360517
	177024125000		A011	ST00BP00	WC533	01482/05	21-FEB-2000	6359	01913N	05622W	WC 0533	-93.023747	28.353464
	175	114	D/ST		G02224	01-MAR-2000	03-MAR-2000	3100	00788S	04975E	WC 0532	-93.010939	28.361059
	177024125001		A011	ST01BP00	WC533	01482/05	03-MAR-2000	5370	01913N	05622W	WC 0533	-93.023747	28.353464
	175	114	D/PA		G02224	10-MAR-2000	26-JUL-2012	1819	00306S	05530E	WC 0532	-93.012642	28.359711
	177024125400		A012	ST00BP00	WC533	01482/05	24-MAR-2000	5274	01901N	05638W	WC 0533	-93.023698	28.353498
	175	114	D/PA		G02224	03-APR-2000	30-JUL-2012	2267	00288S	05746E	WC 0532	-93.013312	28.359652
	177024105201		A013	ST01BP00	WC533	01482/05	15-MAY-2002	10700	02521N	01922E	WC 0534	-93.047162	28.351484
	175	136	D/PA		G02224	26-MAY-2002	02-APR-2011	7803	02655S	01209W	WC 0532	-93.037672	28.365841
	177024096700		B001	ST00BP00	WC533	01482/05	22-SEP-1989	7960	01300N	09540E	WC 0533	-93.025031	28.355133
	175	93	D/PA		G02224	23-OCT-1989	30-JUN-2009	3189	02469S	03837E	WC 0532	-93.007480	28.365724
	177024009500		001	ST00BP00	WC533	01482/05	04-FEB-1973	11491	03700N	07100W	WC 0533	-93.019073	28.348611
	174	49	D/PA		G02225	10-MAR-1973	14-JUN-1975	10457	04618N	03582E	WC 0533	-93.006367	28.346252
	177024024100		A001	ST00BP00	WC533	01482/05	15-MAR-1975	6205	01924N	05661W	WC 0533	-93.023626	28.353435
	174	103	D/PA		G02225	03-APR-1975	13-AUG-2012	4103	01483N	05071E	WC 0533	-93.011135	28.354811
	177024024200		A002	ST00BP00	WC533	01482/05	11-APR-1975	4725	01924N	05654W	WC 0533	-93.023648	28.353435
	174	103	D/PA		G02225	23-APR-1975	17-AUG-2012	3895	03999N	05046W	WC 0533	-93.025441	28.347705
	177024025500		A004	ST00BP00	WC533	01482/05	26-MAY-1975	10823	01931N	05654W	WC 0533	-93.023647	28.353416
	174	101	D/PA		G02225	25-JUN-1975	17-AUG-2012	7151	06802N	03706E	WC 0533	-93.006653	28.340243
	177024027300		A005	ST00BP00	WC533	01482/05	22-AUG-1975	5700	01931N	05654W	WC 0533	-93.023647	28.353416
	174	101	D/PA		G02225	05-SEP-1975	17-AUG-2012	3725	03130N	05708E	WC 0533	-93.013038	28.350258
	177024029900		A006	ST00BP00	WC533	01482/05	08-OCT-1975	11848	01916N	05654W	WC 0533	-93.023648	28.353457
	174	100	D/PA		G02225	12-NOV-1975	17-AUG-2012	11848	01916N	05654W	WC 0533	-93.023648	28.353457
	177024105900		A008	ST00BP00	WC533	01482/05	23-FEB-1994	2371	01924N	05646W	WC 0533	-93.023672	28.353435
	175	136	D/ST		G02225	07-MAR-1994	09-MAR-1994	1574	01863N	06815W	WC 0533	-93.020042	28.353649
	177024105901		A008	ST01BP00	WC533	01482/05	09-MAR-1994	2328	01924N	05646W	WC 0533	-93.023672	28.353435
	175	136	D/ST		G02225	13-MAR-1994	14-MAR-1994	1498	01973N	06777W	WC 0533	-93.020156	28.353345
	177024105902		A008	ST02BP00	WC533	01482/05	14-MAR-1994	3880	01924N	05646W	WC 0533	-93.023672	28.353435
	175	136	D/PA		G02225	17-MAR-1994	15-AUG-2012	1505	01933N	06430E	WC 0533	-93.015336	28.353518
	177024111200		A009	ST00BP00	WC533	01482/05	01-APR-1996	5070	01915N	05627W	WC 0533	-93.023732	28.353459
	174	121	D/PA		G02225	13-APR-1996	18-AUG-2012	1756	01014N	05228E	WC 0533	-93.011643	28.356094
	177024123100		A010	ST00BP00	WC533	01482/05	20-MAY-1999	3870	01901N	05633W	WC 0533	-93.023714	28.353497
	174	129	D/PA		G02225	30-MAY-1999	10-AUG-2012	1624	01142N	06469E	WC 0533	-93.015493	28.355690

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024130600		A013	ST00BP00	WC533	01482/05		2718	01932N	05642W	WC 0533	-93.023684		28.353413	
	175	100	D/CNL		G02225		21-OCT-2003	1209	01322N	07359W	WC 0533	-93.018377		28.355159	
	177024097500		B002	ST00BP00	WC533	01482/05	02-NOV-1989	7303	01308N	09540E	WC 0533	-93.025031		28.355111	
	170	93	D/PA		G02225	05-DEC-1989	30-JUN-2009	3184	01952N	03509E	WC 0533	-93.006259		28.353584	
	177024015900		001	ST00BP00	WC533	01482/05	03-DEC-1973	9575	03650N	06300E	WC 0534	-93.060714		28.348200	
	174	96	E/PA		G02226	28-DEC-1973	24-AUG-1980	9575	03650N	06300E	WC 0534	-93.060714		28.348200	
	177024017400		002	ST00BP00	WC533	01482/05	30-MAR-1974	10627	03634N	06356E	WC 0534	-93.060889		28.348242	
	174	93	E/PA		G02226	22-APR-1974	24-AUG-1980	9012	07290N	04974W	WC 0534	-93.071370		28.338049	
	177024049600		003	ST00BP00	WC533	01482/05	13-APR-1981	11890	00800N	05050W	WC 0534	-93.071438		28.355893	
	175	95	E/PA		G02226	23-MAY-1981	29-MAY-1981	7900	06836S	01481W	WC 0534	-93.082192		28.336164	
	177024124800		004	ST00BP00	WC533	01482/05	15-DEC-1999	4600	06600N	01650E	WC 0534	-93.046128		28.340282	
	177	92	D/PA		G02226	25-DEC-1999	25-DEC-1999	4600	06600N	01650E	WC 0534	-93.046128		28.340282	
	177024031000		A001	ST00BP00	WC533	01482/05	29-DEC-1975	7959	02514N	01904E	WC 0534	-93.047107		28.351504	
	175	119	D/PA		G02226	05-FEB-1976	23-MAR-2011	7959	02665N	01969E	WC 0534	-93.047301		28.351087	
	177024032800		A002	ST00BP00	WC533	01482/05	10-FEB-1976	6514	02517N	01905E	WC 0534	-93.047110		28.351496	
	175	112	D/PA		G02226	27-FEB-1976	24-MAR-2011	4026	01342N	06169E	WC 0534	-93.060415		28.354550	
	177024032900		A003	ST00BP00	WC533	01482/05	08-MAR-1976	6349	02514N	01904E	WC 0534	-93.047107		28.351504	
	175	119	D/PA		G02226	25-MAR-1976	24-MAR-2011	4002	06488N	00596E	WC 0534	-93.042858		28.340632	
	177024033000		A004	ST00BP00	WC533	01482/05	01-APR-1976	6069	02515N	01906E	WC 0534	-93.047113		28.351502	
	175	119	D/PA		G02226	22-APR-1976	24-MAR-2011	3806	05633N	04407E	WC 0534	-93.054739		28.342826	
	177024104800		A006	ST00BP00	WC533	01482/05	07-JUL-1993	6156	02514N	01917E	WC 0534	-93.047147		28.351504	
	175	136	D/ST		G02226	16-JUL-1993	21-JUL-1993	2394	07098S	01976E	WC 0534	-93.047092		28.337353	
	177024104801		A006	ST01BP00	WC533	01482/05	20-AUG-1993	3493	02514N	01917E	WC 0534	-93.047147		28.351504	
	175	136	D/PA		G02226	25-AUG-1993	31-MAR-2011	1513	05061N	01930E	WC 0534	-93.047070		28.344501	
	177024105270		A007	ST00BP00	WC533	01482/05	22-JUL-1993	3527	02521N	01922E	WC 0534	-93.047162		28.351484	
	175	136	D/ST		G02226	29-JUL-1993	29-JUL-1993	3448	02397N	02364E	WC 0534	-93.048540		28.351808	
	177024105200		A007	ST00BP01	WC533	01482/05	29-JUL-1993	11343	02521N	01922E	WC 0534	-93.047162		28.351484	
	175	136	D/ST		G02226	15-AUG-1993	15-MAY-2002	7449	04538N	06952W	WC 0534	-93.065352		28.345696	
	177024125700		A008	ST00BP00	WC533	01482/05	15-APR-2000	5720	02530N	01917E	WC 0534	-93.047146		28.351460	
	175	135	D/ST		G02226	25-APR-2000	14-MAR-2002	2844	06780N	01631E	WC 0534	-93.046061		28.339787	
	177024125900		A009	ST00BP00	WC533	01482/05	02-MAY-2000	3659	02531N	01921E	WC 0534	-93.047159		28.351457	
	175	135	D/ST		G02226	14-MAY-2000	05-MAR-2002	1620	05177N	02020E	WC 0534	-93.047343		28.344179	
	177024125901		A009	ST01BP00	WC533	01482/05	05-MAR-2002	10320	02531N	01921E	WC 0534	-93.047159		28.351457	
	175	124	D/PA		G02226	18-APR-2002	21-FEB-2011	9731	04191N	00366E	WC 0534	-93.042249		28.346956	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024010300		001	ST00BP00	WC533	00001/05	18-APR-1973	12500	04068S	05545E	WC 0535	-93.103888	28.328258
	154	83	E/PA		G02227	18-MAY-1973	24-MAY-1973	12500	04068S	05545E	WC 0535	-93.103888	28.328258
	177024013800		002	ST00BP00	WC533	00001/05	14-JUN-1973	9232	05000S	05000E	WC 0535	-93.102240	28.330844
	154	88	E/PA		G02227	28-JUN-1973	02-JUL-1973	8643	04844S	01852E	WC 0535	-93.092452	28.330548
	177024013000		003	ST00BP00	WC533	00001/05	26-MAY-1973	8226	01504S	06472E	WC 0535	-93.106645	28.321170
	154	83	E/PA		G02227	18-JUN-1973	12-JUN-1973	8226	01504S	06472E	WC 0535	-93.106645	28.321170
	177024041700		004	ST00BP00	WC533	00001/05	18-APR-1977	12708	03400N	00800W	WC 0535	-93.130380	28.347939
	154	91	E/PA		G02227	01-JUN-1977	07-JUN-1977	10929	05580N	05608W	WC 0535	-93.115335	28.342154
	177024009400		001	ST00BP00	WILD	00167/05	29-JAN-1973	9926	00329S	04028W	WC 0590	-93.471345	28.150102
	197	89	E/PA		G02228	22-FEB-1973	26-FEB-1973	9926	00329S	04028W	WC 0590	-93.471345	28.150102
	177024010100		002	ST00BP00	WILD	00167/05	01-MAR-1973	4791	00341S	01466W	WC 0590	-93.479297	28.150003
	197	87	E/PA		G02228	08-MAR-1973	13-MAR-1973	4791	00305S	09498E	WC 0590	-93.479290	28.149905
	177024012400		003	ST00BP00	WILD	00167/05	14-MAY-1973	8378	02189N	09387E	WC 0590	-93.479657	28.183621
	197	100	E/PA		G02228	05-JUN-1973	10-JUN-1973	8378	02189N	09387E	WC 0590	-93.479657	28.183621
	177024037800		001	ST00BP00	WILD	00206/05	12-NOV-1976	12000	07950S	04950E	WC 0591	-93.464775	28.130586
	226	100	E/PA		G02229	13-NOV-1976	08-JAN-1977	11974	07301N	04943E	WC 0591	-93.464725	28.129231
	177024013400		002	ST00BP00	WC620	00083/05	03-JUN-1973	10992	06800S	06750W	WC 0605	-93.153155	28.091609
	300	50	E/PA		G02231	03-AUG-1973	11-AUG-1973	10989	06700S	06865W	WC 0605	-93.152795	28.091339
	177024122100		003	ST00BP00	WC620	00083/05	06-NOV-1998	1420	00992S	00606E	WC 0605	-93.129930	28.075965
	300	110	E/PA		G02231	10-NOV-1998	16-NOV-1998	1420	00992S	00606E	WC 0605	-93.129930	28.075965
	177024122400		004	ST00BP00	WC620	00083/05	23-NOV-1998	10932	01230S	00570E	WC 0605	-93.129830	28.076621
	300	110	E/PA		G02231	31-DEC-1998	08-JAN-1999	9850	00737S	03797E	WC 0605	-93.139808	28.075127
	177024037300		A001	ST00BP00	WC620	00083/05	20-SEP-1976	7703	01474S	03360W	WC 0605	-93.163398	28.076820
	295	110	D/PA		G02231	27-OCT-1976	15-JUN-2000	6804	00813S	01415W	WC 0605	-93.169392	28.074919
	177024037500		A002	ST00BP00	WC620	00083/05	05-NOV-1976	7735	01479S	03365W	WC 0605	-93.163383	28.076834
	295	109	D/PA		G02231	14-DEC-1976	07-JUN-2000	6514	03898S	00561W	WC 0605	-93.172191	28.083360
	177024039400		A003	ST00BP00	WC620	00083/05	18-DEC-1976	7558	01475S	03370W	WC 0605	-93.163367	28.076823
	295	110	D/ST		G02231	19-JAN-1977	12-JUN-1977	5004	06124S	04957W	WC 0605	-93.158678	28.089672
	177024039670		A004	ST00BP00	WC620	00083/05	28-JAN-1977	8119	01475S	03370W	WC 0605	-93.163367	28.076823
	295	110	D/ST		G02231	02-MAR-1977	03-MAR-1977	5807	00828S	06458E	WC 0605	-93.148059	28.075261
	177024039600		A004	ST00BP01	WC620	00083/05	03-MAR-1977	9515	01475S	03370W	WC 0605	-93.163367	28.076823
	295	110	D/ST		G02231	25-MAR-1977	04-OCT-1994	6468	00849S	05268E	WC 0605	-93.144370	28.075370
	177024039601		A004	ST01BP00	WC620	00083/05	07-NOV-1994	5346	01475S	03370W	WC 0605	-93.163367	28.076823
	295	91	D/PA		G02231	16-NOV-1994	20-JUN-2000	4692	00550S	01494W	WC 0605	-93.169134	28.074198

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024040500		A005	ST00BP00	WC620	00083/05	30-MAR-1977	5774	01465S	03369W	WC 0605	-93.163370	28.076796
	295	91	D/PA		G02231	13-APR-1977	19-JUN-2000	4832	00774S	00795W	WC 0605	-93.171311	28.074782
	177024042300		A006	ST00BP00	WC620	00083/05	24-MAY-1977	6356	01470S	03365W	WC 0605	-93.163383	28.076809
	295	110	D/PA		G02231	09-JUN-1977	17-JUN-2000	4761	03707S	00662W	WC 0605	-93.171869	28.082840
	177024039401		A007	ST01BP00	WC620	00083/05	13-JUN-1977	3959	01475S	03370W	WC 0605	-93.163367	28.076823
	295	110	D/PA		G02231	22-JUN-1977	15-JUN-2000	3302	02389S	01895W	WC 0605	-93.167982	28.079271
	177024010700		001	ST00BP00	WC620	02608/05	31-OCT-1973	8000	00841N	04275E	WC 0606	-93.187683	28.110687
	276	93	E/PA		G02232	13-NOV-1973	17-NOV-1973	8000	00841N	04275E	WC 0606	-93.187683	28.110687
	177024017800		002	ST00BP00	WC620	02608/05	13-DEC-1974	7037	02325S	02336E	WC 0606	-93.181093	28.078908
	297	96	E/PA		G02232	27-DEC-1974	03-JAN-1975	7037	02325S	02336E	WC 0606	-93.181093	28.078908
	177024057500		003	ST00BP00	WC620	02608/05	29-JUN-1979	10394	00591N	07037E	WC 0606	-93.196258	28.111251
	277	72	E/PA		G02232	18-AUG-1979	06-AUG-1991	9189	04261N	06133E	WC 0606	-93.193272	28.101203
	177024059500		004	ST00BP00	WC620	02608/05	26-AUG-1979	5567	00589N	07032E	WC 0606	-93.196243	28.111256
	277	72	E/PA		G02232	16-SEP-1979	02-AUG-1991	4500	02558N	05647W	WC 0606	-93.202589	28.105750
	177024037900		A011	ST00BP00	WC620	02608/05	28-SEP-1976	7490	01065N	02133W	WC 0620	-93.167075	28.069787
	303	100	D/PA		G02232	16-OCT-1976	04-OCT-2004	4931	01647S	01448E	WC 0606	-93.178307	28.077085
	177024039000		A014	ST00BP00	WC620	02608/05	25-DEC-1976	6700	01062N	02144W	WC 0620	-93.167041	28.069796
	303	100	D/PA		G02232	29-APR-1978	30-SEP-2004	4845	00881S	01305E	WC 0606	-93.177826	28.074985
	177024038000		001	ST00BP00	WC620	00083/05	23-SEP-1976	12000	02146S	01928E	WC 0619	-93.179083	28.037867
	320	88	E/PA		G02233	21-OCT-1976	01-NOV-1976	12000	02146S	01928E	WC 0619	-93.179083	28.037867
	177024047500		002	ST00BP00	WC620	00083/05	22-JAN-1978	8250	02425N	01868E	WC 0619	-93.179405	28.065872
	320	85	E/PA		G02233	06-MAR-1978	14-MAR-1978	8000	03749N	01680E	WC 0619	-93.178755	28.062240
	177024065500		004	ST00BP00	WC620	00083/05	10-JUL-1982	9784	00985S	00806W	WC 0619	-93.216272	28.034138
	337	87	E/PA		G02233	27-JUL-1982	03-AUG-1982	8002	05296S	00956W	WC 0619	-93.216028	28.045994
	177024049100		B001	ST00BP00	WC620	00083/05	02-JUN-1978	11190	01996S	00997E	WC 0619	-93.176191	28.037496
	319	68	D/PA		G02233	30-JUN-1978	02-APR-2004	11190	02072S	01027E	WC 0619	-93.176287	28.037705
	177024105100		B003	ST00BP00	WC620	00083/05	13-JUL-1993	10509	02002S	00992E	WC 0619	-93.176176	28.037513
	321	106	D/ST		G02233	27-JUL-1993	01-AUG-1993	10234	03282S	00150E	WC 0619	-93.173632	28.041067
	177024105101		B003	ST01BP00	WC620	00083/05	01-AUG-1993	10537	02002S	00992E	WC 0619	-93.176176	28.037513
	321	106	D/PA		G02233	09-AUG-1993	02-APR-2004	10401	02834S	00277E	WC 0619	-93.174004	28.039830
	177024010400		001	ST00BP00	WC620	02608/05	14-NOV-1973	8040	05003N	02988W	WC 0620	-93.164230	28.059000
	307	68	E/PA		G02234	22-DEC-1973	31-DEC-1973	8040	05003N	02988W	WC 0620	-93.164230	28.059000
	177024011400		002	ST00BP00	WC620	02608/05	16-APR-1973	8577	00330N	00330W	WC 0620	-93.172698	28.071728
	300	50	E/PA		G02234	21-MAY-1973	31-MAY-1973	8576	00369N	00364W	WC 0620	-93.172592	28.071622

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024015400		003	ST00BP00	WC620	02608/05	14-FEB-1974	7339	01427N	03999W	WC 0620	-93.161275	28.068874
	300	68	E/PA		G02234	28-FEB-1974	19-MAR-1974	7339	01427N	03999W	WC 0620	-93.161275	28.068874
	177024017700		004	ST00BP00	WC620	02608/05	09-APR-1974	7042	01445N	07855W	WC 0620	-93.149325	28.068993
	305	92	E/PA		G02234	21-APR-1974	25-APR-1974	7042	01445N	07855W	WC 0620	-93.149325	28.068993
	177024040800		005	ST00BP00	WC620	02608/05	18-SEP-1977	11500	01018S	03770W	WC 0620	-93.161375	28.035018
	328	72	E/ST		G02234	16-OCT-1977	20-OCT-1977	11500	01018S	03770W	WC 0620	-93.161375	28.035018
	177024041100		006	ST00BP00	WC620	02608/05	26-NOV-1977	10411	06707S	02901W	WC 0620	-93.164349	28.050617
	318	68	E/PA		G02234	27-NOV-1977	30-DEC-1977	10411	06707S	02901W	WC 0620	-93.164349	28.050617
	177024040801		007	ST01BP00	WC620	02608/05	20-OCT-1977	12406	01018S	03770W	WC 0620	-93.161375	28.035018
	328	72	E/PA		G02234	14-NOV-1977	25-NOV-1977	11817	01615S	05819W	WC 0620	-93.155059	28.036748
	177024050000		008	ST00BP00	WC620	02608/05	07-JUL-1978	11000	01996S	01005E	WC 0619	-93.176216	28.037496
	318	68	E/ST		G02234	01-AUG-1978	03-AUG-1978	10760	01418S	00568W	WC 0620	-93.171315	28.035976
	177024050001		009	ST01BP00	WC620	02608/05	03-AUG-1978	10839	01996S	01005E	WC 0619	-93.176216	28.037496
	318	68	E/PA		G02234	22-AUG-1978	01-SEP-1978	10507	01646S	01280W	WC 0620	-93.169120	28.036636
	177024031900		A001	ST00BP00	WC620	02608/05	11-DEC-1975	8207	01074N	02160W	WC 0620	-93.166991	28.069763
	303	100	D/PA		G02234	14-JAN-1976	30-OCT-2004	7521	03467N	03668W	WC 0620	-93.162199	28.063251
	177024033300		A002	ST00BP00	WC620	02608/05	18-JAN-1976	7765	01057N	02162W	WC 0620	-93.166985	28.069810
	303	100	D/PA		G02234	09-FEB-1976	17-OCT-2004	7519	00507N	01296W	WC 0620	-93.169697	28.071285
	177024033500		A003	ST00BP00	WC620	02608/05	13-FEB-1976	6929	01065N	02164W	WC 0620	-93.166979	28.069788
	303	100	D/ST		G02234	23-FEB-1976	27-FEB-1976	6703	01354N	03710W	WC 0620	-93.162174	28.069063
	177024034000		A004	ST00BP00	WC620	02608/05	05-MAR-1976	7997	01066N	02158W	WC 0620	-93.166997	28.069785
	303	100	D/PA		G02234	16-APR-1976	21-OCT-2004	7051	03723N	00698W	WC 0620	-93.171389	28.062418
	177024033501		A005	ST01BP00	WC620	02608/05	27-FEB-1976	7255	01065N	02164W	WC 0620	-93.166979	28.069788
	303	100	D/PA		G02234	03-MAR-1976	18-OCT-2004	6700	01430N	04510W	WC 0620	-93.159691	28.068889
	177024034900		A006	ST00BP00	WC620	02608/05	17-MAY-1976	7700	01059N	02156W	WC 0620	-93.167004	28.069805
	303	100	D/PA		G02234	08-JUN-1976	25-OCT-2004	7698	01166N	02124W	WC 0620	-93.167098	28.069508
	177024036600		A007	ST00BP00	WC620	02608/05	30-JUL-1976	5300	01071N	02141W	WC 0620	-93.167050	28.069771
	303	100	D/PA		G02234	13-AUG-1976	26-OCT-2004	4837	00533N	00523W	WC 0620	-93.172090	28.071178
	177024034600		A008	ST00BP00	WC620	02608/05	23-APR-1976	7903	01072N	02166W	WC 0620	-93.166972	28.069769
	303	100	D/PA		G02234	10-MAY-1976	19-OCT-2004	6724	01801N	05674W	WC 0620	-93.156065	28.067920
	177024035800		A009	ST00BP00	WC620	02608/05	14-JUN-1976	8333	01064N	02139W	WC 0620	-93.167056	28.069790
	303	100	D/PA		G02234	25-JUL-1976	24-OCT-2004	7277	00707N	05575W	WC 0620	-93.156427	28.070923
	177024037100		A010	ST00BP00	WC620	02608/05	16-AUG-1976	7320	01078N	02142W	WC 0620	-93.167046	28.069752
	303	100	D/PA		G02234	02-SEP-1976	02-OCT-2004	7136	02519N	02557W	WC 0620	-93.165688	28.065808

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024037470		A012	ST00BP00	WC620	02608/05	08-SEP-1976	4809	01080N	02137W	WC 0620	-93.167062		28.069746	
	303	100	D/ST		G02234	18-SEP-1976	19-SEP-1976	4605	00510N	03065W	WC 0620	-93.164213		28.071352	
	177024037400		A012	ST00BP01	WC620	02608/05	19-SEP-1976	4854	01080N	02137W	WC 0620	-93.167062		28.069746	
	303	100	D/PA		G02234	23-JUN-1977	02-NOV-2004	4650	00508N	03070W	WC 0620	-93.164198		28.071361	
	177024038500		A013	ST00BP00	WC620	02608/05	20-OCT-1976	9519	01073N	02135W	WC 0620	-93.167068		28.069765	
	303	100	D/ST		G02234	12-NOV-1976	14-NOV-1976	7128	03027N	07365W	WC 0620	-93.150764		28.064622	
	177024038501		A015	ST01BP00	WC620	02608/05	14-NOV-1976	8207	01073N	02135W	WC 0620	-93.167068		28.069765	
	303	100	D/ST		G02234	23-NOV-1976	26-NOV-1976	6852	02477N	05369W	WC 0620	-93.156977		28.066047	
	177024038502		A016	ST02BP00	WC620	02608/05	26-NOV-1976	8604	01073N	02135W	WC 0620	-93.167068		28.069765	
	303	100	D/PA		G02234	20-DEC-1976	01-NOV-2004	7012	03322N	05775W	WC 0620	-93.155676		28.063741	
	177024039700		A017	ST00BP00	WC620	02608/05	15-JAN-1977	5370	01070N	02146W	WC 0620	-93.167034		28.069774	
	303	100	D/PA		G02234	27-JAN-1977	28-OCT-2004	4816	01257N	00568W	WC 0620	-93.171914		28.069190	
	177024092800		A018	ST00BP00	WC620	02608/05	05-MAR-1988	11104	01075N	02154W	WC 0620	-93.167009		28.069760	
	303	100	D/PA		G02234	07-APR-1988	11-SEP-1995	8929	06644N	03340W	WC 0620	-93.163059		28.054504	
	177024111170		A021	ST00BP00	WC620	02608/05	13-MAR-1996	9301	01060N	02160W	WC 0620	-93.166991		28.069802	
	303	111	D/ST		G02234	02-APR-1996	02-APR-1996	7066	01507N	07158W	WC 0620	-93.151480		28.068792	
	177024111100		A021	ST00BP01	WC620	02608/05	04-APR-1996	10300	01060N	02160W	WC 0620	-93.166991		28.069802	
	303	111	D/PA		G02234	18-APR-1996	04-OCT-2004	7579	01823N	06786E	WC 0620	-93.148943		28.067958	
	177024105400		B002	ST00BP00	WC620	02608/05	18-AUG-1993	11077	02002S	00995E	WC 0619	-93.176185		28.037513	
	321	105	D/PA		G02234	10-SEP-1993	02-APR-2004	9402	06200S	02438W	WC 0620	-93.165758		28.049202	
	177024119300		C001	ST00BP00	WC620	02608/05	27-JAN-1998	9838	07264S	01049E	WC 0620	-93.130890		28.052619	
	310	99	E/PA		G02234	26-FEB-1998	15-NOV-2004	9838	07315S	00948E	WC 0620	-93.130580		28.052763	
	177024016000		001	ST00BP00	WILD	00115/05	07-JAN-1974	11400	03978N	03325W	WC 0621	-93.117508		28.062472	
	337	68	E/PA		G02235	04-FEB-1974	12-FEB-1974	11400	03978N	03325W	WC 0621	-93.117508		28.062472	
	177024016900		002	ST00BP00	WILD	00115/05	20-MAR-1974	8485	00028N	02455W	WC 0621	-93.120395		28.073293	
	337	68	E/PA		G02235	05-APR-1974	10-APR-1974	8485	00028N	02455W	WC 0621	-93.120395		28.073293	
	177024047000		003	ST00BP00	WILD	00115/05	31-DEC-1977	13315	00142N	06831W	WC 0621	-93.106828		28.073166	
	337	72	E/PA		G02235	14-FEB-1978	22-FEB-1978	11365	04328N	04891W	WC 0621	-93.112640		28.061576	
	177024011600		001	ST00BP00	WC643	00282/05	23-OCT-1973	12379	00702N	02446E	WC 0624	-92.997683		28.032502	
	306	92	E/PA		G02236	05-DEC-1973	23-DEC-1973	9718	06352N	06293E	WC 0624	-93.009344		28.016818	
	177024015600		002	ST00BP00	WC643	00282/05	28-DEC-1973	6184	00197N	03264W	WC 0624	-93.025735		28.033526	
	315	92	E/PA		G02236	12-JAN-1974	18-JAN-1974	6184	00205N	03267W	WC 0624	-93.025724		28.033504	
	177024045700		003	ST00BP00	WC643	00282/05	18-NOV-1977	5884	02015N	07329W	WC 0624	-93.013060		28.028693	
	337	79	E/PA		G02236	05-DEC-1977	05-DEC-1977	5884	01947N	07313W	WC 0624	-93.013113		28.028881	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177024047900		004	ST00BP00	WC643	00282/05	12-MAY-1978	6750	06987N	01634W	WC 0624	-93.030473		28.014796
	348	73	E/PA		G02236	30-MAY-1978	03-JUN-1978	6750	06990N	01617W	WC 0624	-93.030525		28.014787
	177024064300		A001	ST00BP00	WC643	00282/05	17-OCT-1980	5050	04220N	05271W	WC 0624	-93.019334		28.022549
	330	90	D/PA		G02236	05-NOV-1980	25-MAY-1989	3605	02020N	07117E	WC 0624	-93.012094		28.028691
	177024063200		A002	ST00BP00	WC643	00282/05	14-JUL-1980	6426	04233N	05276W	WC 0624	-93.019318		28.022514
	330	98	D/PA		G02236	05-AUG-1980	25-MAY-1989	3611	02218N	05003E	WC 0624	-93.005535		28.028233
	177024062600		A004	ST00BP00	WC643	00282/05	17-MAY-1980	9828	04235N	05271W	WC 0624	-93.019334		28.022508
	330	98	D/PA		G02236	27-JUN-1980	25-MAY-1989	6536	04399S	02321W	WC 0624	-93.028189		28.005555
	177024063500		A005	ST00BP00	WC643	00282/05	20-AUG-1980	9125	04237N	05265W	WC 0624	-93.019352		28.022502
	330	105	D/ST		G02236	23-SEP-1980	24-SEP-1980	5501	05497S	00817W	WC 0624	-93.032898		28.008512
	177024062200		A006	ST00BP00	WC643	00282/05	19-MAR-1980	7798	04220N	05260W	WC 0624	-93.019368		28.022549
	330	90	D/PA		G02236	10-MAY-1980	13-MAY-1980	5129	05387N	00409W	WC 0624	-93.034339		28.019144
	177024065700		A007	ST00BP00	WC643	00282/05	07-FEB-1981	10177	04228N	05268W	WC 0624	-93.019343		28.022527
	330	98	D/PA		G02236	24-MAR-1981	25-MAY-1989	6490	04344S	01397W	WC 0624	-93.031050		28.005366
	177024063501		A008	ST01BP00	WC643	00282/05	24-SEP-1980	7835	04237N	05265W	WC 0624	-93.019352		28.022502
	330	105	D/PA		G02236	10-OCT-1980	25-MAY-1989	5100	06870S	01297W	WC 0624	-93.031476		28.012306
	177024067900		A012	ST00BP00	WC643	00282/05	10-JUL-1981	4025	04222N	05265W	WC 0624	-93.019353		28.022543
	330	105	D/PA		G02236	28-JUL-1981	25-MAY-1989	3562	03298N	06538W	WC 0624	-93.015453		28.025135
	177024016300		001	ST00BP00	WC643	00282/05	02-FEB-1974	5367	00361N	00369E	WC 0625	-93.036981		28.032927
	305	47	E/PA		G02237	10-MAR-1974	17-MAR-1974	5367	00361N	00369E	WC 0625	-93.036981		28.032927
	177024021900		002	ST00BP00	WC643	00282/05	17-OCT-1974	6838	00700S	00116E	WC 0625	-93.035567		27.995287
	367	51	E/PA		G02237	03-NOV-1974	13-NOV-1974	6835	00840S	00106E	WC 0625	-93.035543		27.995673
	177024046300		003	ST00BP00	WC643	00282/05	04-DEC-1977	3650	02317N	02643E	WC 0625	-93.043935		28.027458
	337	74	E/ST		G02237	15-DEC-1977	17-DEC-1977	3650	02297N	02622E	WC 0625	-93.043869		28.027514
	177024046301		004	ST01BP00	WC643	00282/05	17-DEC-1977	4160	02317N	02643E	WC 0625	-93.043935		28.027458
	337	74	E/ST		G02237	21-DEC-1977	24-DEC-1977	4124	01892N	02659E	WC 0625	-93.044004		28.028627
	177024046302		005	ST02BP00	WC643	00282/05	24-DEC-1977	6004	02317N	02643E	WC 0625	-93.043935		28.027458
	337	74	E/PA		G02237	10-JAN-1978	19-JAN-1978	5930	01509N	02717E	WC 0625	-93.044203		28.029675
	177024055600		006	ST00BP00	WC643	00282/05	08-APR-1979	10195	04802N	05087E	WC 0625	-93.051390		28.020526
	337	84	E/PA		G02237	14-JUN-1979	29-JUN-1979	10191	04630N	05176E	WC 0625	-93.051674		28.020996
	177024064100		A003	ST00BP00	WC643	00282/05	29-DEC-1980	8761	04239N	05260W	WC 0624	-93.019367		28.022496
	330	98	D/PA		G02237	24-JAN-1981	25-MAY-1989	5804	07252S	00094E	WC 0625	-93.035801		28.013297
	177024064400		A009	ST00BP00	WC643	00282/05	03-APR-1981	9630	04224N	05260W	WC 0624	-93.019368		28.022538
	330	105	D/PA		G02237	15-JUN-1981	25-MAY-1989	4570	01058N	01853E	WC 0625	-93.041546		28.030951

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024064700		A010	ST00BP00	WC643	00282/05	12-NOV-1980	9765	04233N	05266W	WC 0624	-93.019349		28.022513	
	330	105	D/PA		G02237	21-DEC-1980	26-DEC-1980	5080	06628N	02061E	WC 0625	-93.041932		28.015632	
	177024009100		001	ST00BP00	HI370A	00105/05	22-JAN-1973	11010	10165N	14944E	WC 0633	-93.447279		27.999905	
	313	93	E/PA		G02238	05-MAR-1973	13-MAR-1973	11007	04603S	15017E	WC 0633	-93.447504		27.999929	
	177024009900		002	ST00BP00	HI370A	00105/05	24-FEB-1973	12483	00322N	17318E	WC 0633	-93.455194		28.026839	
	302	88	E/ST		G02238	21-MAR-1973	26-MAR-1973	12482	00337N	17275E	WC 0633	-93.455061		28.026801	
	177024010500		003	ST00BP00	HI370A	00105/05	14-MAR-1973	9000	06696N	16026E	WC 0633	-93.450828		28.009385	
	315	93	E/PA		G02238	03-APR-1973	10-APR-1973	8999	06755N	16016E	WC 0633	-93.450795		28.009224	
	177024009901		004	ST01BP00	HI370A	00105/05	28-MAR-1973	12470	00322N	17318E	WC 0633	-93.455194		28.026839	
	302	88	E/PA		G02238	12-APR-1973	22-APR-1973	11023	04532N	15508E	WC 0633	-93.449348		28.015359	
	177024011700		005	ST00BP00	HI370A	00105/05	24-APR-1973	9050	01750S	14148E	WC 0633	-93.444652		27.992131	
	332	88	E/PA		G02238	07-MAY-1973	11-MAY-1973	8739	00120S	14664E	WC 0633	-93.446157		27.987625	
	427114018200		A004	ST00BP00	HI370A	00105/05	08-SEP-1976	11861	06857S	10847W	HI 0350	-93.458391		28.018848	
	306	100	D/PA		G02238	25-SEP-1976	19-OCT-2014	8655	04633N	10783E	WC 0633	-93.434708		28.015321	
	427114021400		A007	ST00BP00	HI370A	00105/05	18-APR-1977	10265	06870S	10842W	HI 0350	-93.458405		28.018885	
	306	100	D/PA		G02238	01-MAY-1977	02-NOV-2014	9112	00910N	14642E	WC 0633	-93.446873		28.025359	
	427114021500		A008	ST00BP00	HI370A	00105/05	21-DEC-1976	13871	06853S	10838W	HI 0350	-93.458420		28.018838	
	306	100	D/ST		G02238	12-JAN-1977	17-JAN-1977	8148	01725S	13773E	WC 0633	-93.443488		27.992082	
	427114022800		A009	ST00BP00	HI370A	00105/05	19-FEB-1977	12085	06860S	10835W	HI 0350	-93.458428		28.018858	
	306	100	D/PA		G02238	06-MAR-1977	26-OCT-2014	7897	04053S	15188E	WC 0633	-93.448003		27.998408	
	427114021501		A010	ST01BP00	HI370A	00105/05	17-JAN-1977	12816	06853S	10838W	HI 0350	-93.458420		28.018838	
	306	100	D/PA		G02238	08-FEB-1977	23-OCT-2014	7691	02639S	14435E	WC 0633	-93.445591		27.994561	
	427114027600		A016	ST00BP00	HI370A	00105/05	28-JUN-1977	10660	06863S	10845W	HI 0350	-93.458397		28.018865	
	306	100	D/PA		G02238	20-JUL-1977	27-OCT-2014	8507	06697N	13487E	WC 0633	-93.442964		28.009512	
	177024010200		001	ST00BP00	WILD	00233/05	28-MAR-1973	10893	01008N	00585W	WC 0634	-93.444724		27.984547	
	337	86	E/PA		G02239	01-MAY-1973	01-MAY-1973	10893	01008N	00585W	WC 0634	-93.444724		27.984547	
	177024011500		002	ST00BP00	WILD	00233/05	06-MAY-1973	9148	04025N	00507W	WC 0634	-93.443105		27.976278	
	237	86	E/PA		G02239	18-MAY-1973	21-MAY-1973	9148	04025N	00504W	WC 0634	-93.443114		27.976278	
	177024047400		003	ST00BP00	WILD	00233/05	21-JAN-1978	9407	05510N	00403W	WC 0634	-93.442511		27.972205	
	237	102	E/PA		G02239	21-FEB-1978	28-FEB-1978	9404	05502N	00302W	WC 0634	-93.442828		27.972221	
	177024018500		001	ST00BP00	WC643	03041/05	17-JUN-1974	6429	05942S	04508E	WC 0642	-93.048726		27.968950	
	394	88	E/PA		G02240	23-JUN-1974	28-JUN-1974	6429	05942S	04508E	WC 0642	-93.048726		27.968950	
	177024018700		002	ST00BP00	WC643	03041/05	04-JUN-1974	6530	02787N	05503E	WC 0642	-93.052087		27.985481	
	352	88	E/PA		G02240	13-JUN-1974	17-JUN-1974	6530	02787N	05503E	WC 0642	-93.052087		27.985481	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024080600		003	ST00BP00	WC643	03041/05	03-FEB-1984	9555	02471S	06211E	WC 0642	-93.053837	27.959339
	411	85	E/PA		G02240	20-FEB-1984	24-FEB-1984	7901	00939S	04594W	WC 0642	-93.066003	27.954965
	177024080900		005	ST00BP00	WC643	03041/05	25-FEB-1984	8326	02891S	04331E	WC 0642	-93.048037	27.960571
	410	85	D/PA		G02240	24-MAR-1984	01-APR-1984	6546	03167S	00018E	WC 0642	-93.034697	27.961506
	177024022000		A001	ST00BP00	WC643	03041/05	16-DEC-1974	8006	04372N	00248W	WC 0643	-93.034207	27.981361
	375	100	D/PA		G02240	05-JAN-1975	03-JUN-2011	6146	05810N	03916E	WC 0642	-93.047033	27.977236
	177024023700		A004	ST00BP00	WC643	03041/05	03-MAR-1975	8233	04378N	00253W	WC 0643	-93.034191	27.981344
	375	100	D/PA		G02240	14-MAR-1975	30-MAY-2011	5933	06463S	02475E	WC 0642	-93.042456	27.970466
	177024024800		A007	ST00BP00	WC643	03041/05	19-APR-1975	8500	04383N	00248W	WC 0643	-93.034206	27.981330
	375	102	D/PA		G02240	03-MAY-1975	21-MAY-2011	4511	05134S	02945E	WC 0642	-93.043852	27.966794
	177024025100		A008	ST00BP00	WC643	03041/05	11-MAY-1975	9875	04371N	00238W	WC 0643	-93.034238	27.981363
	375	102	D/PA		G02240	25-JUN-1975	27-JUN-2011	5843	04291N	06663E	WC 0642	-93.055607	27.981301
	177024025600		A009	ST00BP00	WC643	03041/05	27-OCT-1975	7284	04366N	00244W	WC 0643	-93.034220	27.981377
	375	103	D/PA		G02240	04-NOV-1975	05-JUN-2011	5408	05501N	03689E	WC 0642	-93.046345	27.978095
	177024026000		A010	ST00BP00	WC643	03041/05	20-MAY-1975	9620	04374N	00259W	WC 0643	-93.034173	27.981356
	375	103	D/ST		G02240	10-JUN-1975	21-MAR-1998	5053	03413S	01232E	WC 0642	-93.038469	27.962133
	177024026001		A010	ST01BP00	WC643	03041/05	27-MAR-1998	7387	04374N	00259W	WC 0643	-93.034173	27.981356
	375	103	D/PA		G02240	10-APR-1998	15-MAY-2011	5113	06037S	01168E	WC 0642	-93.038390	27.969348
	177024009600		001	ST00BP00	WC643	03041/05	15-AUG-1973	9500	06333N	00308W	WC 0643	-93.033931	27.975973
	380	50	E/PA		G02241	25-SEP-1973	03-OCT-1973	9500	06333N	00308W	WC 0643	-93.033931	27.975973
	177024016800		003	ST00BP00	WC643	03041/05	23-MAY-1974	6324	04670N	08220W	WC 0643	-93.009511	27.980864
	372	88	E/PA		G02241	28-MAY-1974	04-JUN-1974	6324	04670N	08220W	WC 0643	-93.009511	27.980864
	177024023100		A002	ST00BP00	WC643	03041/05	11-JAN-1975	7780	04368N	00254W	WC 0643	-93.034189	27.981372
	375	100	D/PA		G02241	01-FEB-1975	23-MAY-2011	5619	05430S	01062W	WC 0643	-93.031458	27.967772
	177024023400		A003	ST00BP00	WC643	03041/05	07-FEB-1975	11100	04364N	00259W	WC 0643	-93.034173	27.981383
	375	103	D/PA		G02241	25-FEB-1975	02-MAR-1975	5445	00298N	07256E	WC 0643	-93.011932	27.992853
	177024024000		A005	ST00BP00	WC643	03041/05	19-MAR-1975	7914	04369N	00264W	WC 0643	-93.034158	27.981369
	375	100	D/PA		G02241	29-MAR-1975	03-APR-1975	6380	05469N	04015W	WC 0643	-93.022493	27.978497
	177024024700		A006	ST00BP00	WC643	03041/05	04-APR-1975	7280	04362N	00249W	WC 0643	-93.034204	27.981388
	375	100	D/PA		G02241	13-APR-1975	28-AUG-2011	6350	07103N	01595W	WC 0643	-93.029912	27.973908
	177024026300		A011	ST00BP00	WC643	03041/05	29-JUN-1975	7254	04377N	00243W	WC 0643	-93.034222	27.981347
	375	103	D/PA		G02241	09-JUL-1975	02-MAR-2012	6133	07324N	00469W	WC 0643	-93.033386	27.973256
	177024026200		A012	ST00BP00	WC643	03041/05	08-AUG-1975	7008	04375N	00233W	WC 0643	-93.034253	27.981352
	375	103	D/PA		G02241	16-AUG-1975	19-AUG-1975	5797	00979N	00139W	WC 0643	-93.034702	27.990684

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024026700		A013	ST00BP00	WC643	03041/05	15-JUL-1975	9192	04387N 00242W	WC 0643	-93.034225	27.981319
	375 100		D/PA		G02241	27-JUL-1975	09-JUL-2012	4964	03904S 01542W	WC 0643	-93.029902	27.963597
	177024028000		A014	ST00BP00	WC643	03041/05	20-AUG-1975	10200	04381N 00238W	WC 0643	-93.034237	27.981335
	375 103		D/ST		G02241	02-SEP-1975	01-FEB-1998	6304	05649S 05543W	WC 0643	-93.017598	27.968553
	177024028001		A014	ST01BP00	WC643	03041/05	01-FEB-1998	10254	04381N 00238W	WC 0643	-93.034237	27.981335
	375 103		D/PA		G02241	27-FEB-1998	15-JUN-2011	6400	04117S 02416W	WC 0643	-93.027207	27.964216
	177024029100		A015	ST00BP00	WC643	03041/05	09-SEP-1975	11566	04358N 00255W	WC 0643	-93.034186	27.981399
	375 102		D/ST		G02241	30-SEP-1975	07-OCT-1975	4473	04414N 05216E	WC 0643	-93.005430	27.981621
	177024053500		A016	ST00BP00	WC643	03041/05	28-NOV-1979	6480	04385N 00232W	WC 0643	-93.034256	27.981324
	375 100		D/PA		G02241	30-DEC-1979	22-FEB-2012	5985	06510N 00159W	WC 0643	-93.034384	27.975481
	177024029500		A017	ST00BP00	WC643	03041/05	09-NOV-1975	6687	04391N 00237W	WC 0643	-93.034240	27.981308
	375 103		D/PA		G02241	26-NOV-1975	23-JUN-2011	6687	04391N 00237W	WC 0643	-93.034240	27.981308
	177024029101		A018	ST01BP00	WC643	03041/05	07-OCT-1975	12300	04358N 00255W	WC 0643	-93.034186	27.981399
	375 102		D/PA		G02241	20-OCT-1975	30-JUN-2011	4456	03156N 04623E	WC 0643	-93.003651	27.985103
	177024097100		A019	ST00BP00	WC643	03041/05	30-AUG-1989	6410	04370N 00200W	WC 0643	-93.034356	27.981364
	375 100		D/PA		G02241	02-OCT-1989	04-OCT-1989	4000	00648N 02332W	WC 0643	-93.027925	27.991683
	177024056470		B004	ST00BP00	WC643	03041/05	20-MAY-1979	8451	02515N 01802E	WC 0643	-92.994944	27.986978
	375 97		D/ST		G02241	26-JUN-1979	02-JUL-1979	5760	05461N 06130E	WC 0643	-93.008213	27.978707
	177024056400		B004	ST00BP01	WC643	03041/05	02-JUL-1979	8131	02515N 01802E	WC 0643	-92.994944	27.986978
	375 97		D/PA		G02241	06-JUL-1979	17-JAN-2012	5364	04820N 06526E	WC 0643	-93.009466	27.980453
	177024059100		B005	ST00BP00	WC643	03041/05	23-AUG-1979	8606	02500N 01803E	WC 0643	-92.994948	27.987019
	375 93		D/ST		G02241	21-SEP-1979	25-MAR-1996	4363	04281N 06995W	WC 0643	-93.013322	27.981885
	177024059101		B005	ST01BP00	WC643	03041/05	25-MAR-1996	9095	02500N 01803E	WC 0643	-92.994948	27.987019
	365 133		D/PA		G02241	01-APR-1996	06-JAN-2012	6020	03173N 07095W	WC 0643	-93.013062	27.984933
	177024058600		B006	ST00BP00	WC643	03041/05	06-AUG-1979	5425	02500N 01796E	WC 0643	-92.994926	27.987019
	375 97		D/PA		G02241	19-AUG-1979	14-FEB-2012	4732	04150N 03116E	WC 0643	-92.998938	27.982430
	177024098800		B008	ST00BP00	WC643	03041/05	30-MAR-1990	6062	02504N 01806E	WC 0643	-92.994957	27.987008
	375 136		D/ST		G02241	12-APR-1990	02-FEB-1996	4639	05684N 00963E	WC 0643	-92.992202	27.978300
	177024111000		B009	ST00BP00	WC643	03041/05	24-FEB-1996	11140	02511N 01805E	WC 0643	-92.994953	27.986988
	365 133		D/PA		G02241	12-MAR-1996	04-JAN-2012	5998	05207N 04861W	WC 0643	-93.019885	27.979253
	177024009200		001	ST00BP00	WILD	00117/05	11-APR-1973	5605	04072S 06514W	WC 0650	-93.287845	27.919833
	345 93		E/PA		G02242	20-APR-1973	25-APR-1973	5605	04072S 06514W	WC 0650	-93.287845	27.919833
	177024012000		002	ST00BP00	WILD	00117/05	26-APR-1973	6190	07193S 06467W	WC 0650	-93.288155	27.928409
	345 93		E/PA		G02242	03-MAY-1973	09-MAY-1973	6190	07193S 06467W	WC 0650	-93.288155	27.928409

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024012900		003	ST00BP00	WILD	00117/05	01-AUG-1973	5809	06027S	04660W	WC 0650	-93.293685	27.925119
	345	88	E/PA		G02242	10-AUG-1973	10-AUG-1973	5809	06027S	04660W	WC 0650	-93.293685	27.925119
	177024015100		004	ST00BP00	WILD	00117/05	22-OCT-1973	11766	05744N	04019W	WC 0650	-93.295827	27.933299
	345	88	E/PA		G02242	01-DEC-1973	09-DEC-1973	10866	04135N	00854W	WC 0650	-93.305708	27.937571
	177024017000		001	ST00BP00	WILD	00250/05	01-FEB-1974	9687	04526S	03670W	WC 0660	-93.295105	27.839821
	412	68	E/PA		G02246	04-MAR-1974	10-MAR-1974	9687	04526S	03670W	WC 0660	-93.295105	27.839821
	177024011800		001	ST00BP00	WC661	00117/05	12-MAY-1973	5550	04752N	05372E	WC 0661	-93.323355	27.854454
	416	88	E/PA		G02247	20-MAY-1973	26-AUG-1973	5550	04752N	05372E	WC 0661	-93.323355	27.854454
	177024013300		002	ST00BP00	WC661	00117/05	26-MAY-1973	4400	04515N	02287E	WC 0661	-93.313828	27.855253
	416	88	E/PA		G02247	01-JUN-1973	07-JUN-1973	4400	04515N	02287E	WC 0661	-93.313828	27.855253
	177024013600		003	ST00BP00	WC661	00117/05	07-JUN-1973	5245	08229N	04852E	WC 0661	-93.321560	27.844923
	416	88	E/PA		G02247	14-JUN-1973	17-JUN-1973	5245	08229N	04852E	WC 0661	-93.321560	27.844923
	177024016600		004	ST00BP00	WC661	00117/05	12-AUG-1974	6924	02190N	03303E	WC 0661	-93.317094	27.861595
	416	88	E/PA		G02247	31-AUG-1974	09-OCT-1974	6924	02190N	03303E	WC 0661	-93.317094	27.861595
	177044026300		001	ST00BP00	EC303	00245/05	20-AUG-1975	7531	05906N	04153W	EC 0303	-92.798086	28.292901
	175	91	E/PA		G02248	31-AUG-1975	05-SEP-1975	7531	05906N	04153W	EC 0303	-92.798086	28.292901
	177044040100		002	ST00BP00	EC303	00245/05	27-JUL-1977	9032	03502N	02173W	EC 0303	-92.804331	28.299440
	175	94	E/PA		G02248	16-AUG-1977	16-AUG-1977	9029	03436N	02226W	EC 0303	-92.804169	28.299622
	177044025700		001	ST00BP00	EC306	00274/05	24-JUL-1974	10650	00312S	07003E	EC 0305	-92.694913	28.270546
	176	78	E/PA		G02249	26-AUG-1974	02-SEP-1974	10503	00373S	06422E	EC 0305	-92.693111	28.270732
	177044018200		001	ST00BP00	WILD	00056/05	25-APR-1973	11952	00385S	05043E	EC 0310	-92.688287	28.230238
	189	71	E/ST		G02253	19-MAY-1973	23-MAY-1973	11951	00516S	05138E	EC 0310	-92.688586	28.230596
	177044018201		002	ST01BP00	WILD	00056/05	23-MAY-1973	5706	00385S	05043E	EC 0310	-92.688287	28.230238
	189	71	E/PA		G02253	30-MAY-1973	02-JUN-1973	5215	00421S	03330E	EC 0310	-92.682970	28.230393
	177044018600		001	ST00BP00	EC322	01935/05	23-MAY-1973	6745	05000S	00500E	EC 0322	-92.719613	28.202017
	233	87	E/PA		G02254	07-JUN-1973	19-JUN-1973	6745	05000S	00500E	EC 0322	-92.719613	28.202017
	177044021500		002	ST00BP00	EC322	01935/05	03-JUL-1973	6630	06978S	04493E	EC 0322	-92.732078	28.207322
	230	93	E/PA		G02254	08-JUL-1973	11-JUL-1973	6630	06978S	04493E	EC 0322	-92.732078	28.207322
	177044022300		003	ST00BP00	EC322	01935/05	12-JUL-1973	5216	01459S	01958E	EC 0322	-92.724004	28.192234
	235	92	E/PA		G02254	26-JUL-1973	28-JUL-1973	5216	01459S	01958E	EC 0322	-92.724004	28.192234
	177044035000		004	ST00BP00	EC322	01935/05	04-DEC-1975	8617	04177N	03039E	EC 0322	-92.727702	28.217276
	224	83	E/PA		G02254	19-DEC-1975	22-DEC-1975	8617	04158N	03047E	EC 0322	-92.727726	28.217328
	177044036600		005	ST00BP00	EC322	01935/05	23-MAY-1976	9583	01912N	01796E	EC 0322	-92.723930	28.223544
	224	92	E/PA		G02254	07-JUN-1976	11-JUN-1976	9583	01894N	01740E	EC 0322	-92.723757	28.223596

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044025900		A001	ST00BP00	EC322	01935/05	01-JUN-1974	5940	03733S 00339E	EC 0322	-92.719065	28.198540
	227 88		D/PA		G02254	22-JUN-1974	20-SEP-2008	5927	03977S 00477E	EC 0322	-92.719504	28.199205
	177044026100		A002	ST00BP00	EC322	01935/05	26-JUN-1974	9400	03753S 00338E	EC 0322	-92.719063	28.198595
	227 88		D/PA		G02254	25-JUL-1974	30-AUG-2008	7467	07316S 03685E	EC 0322	-92.729583	28.208277
	177044027200		A004	ST00BP00	EC322	01935/05	15-AUG-1974	7600	03753S 00338E	EC 0322	-92.719063	28.198595
	227 88		D/PA		G02254	24-AUG-1974	27-OCT-2008	6128	07328N 01349E	EC 0322	-92.722338	28.208670
	177044027500		A005	ST00BP00	EC322	01935/05	27-AUG-1974	6218	03725S 00339E	EC 0322	-92.719065	28.198518
	227 88		D/PA		G02254	12-SEP-1974	19-SEP-2008	5133	01581S 02128E	EC 0322	-92.724535	28.192564
	177044027870		A006	ST00BP00	EC322	01935/05	18-SEP-1974	6125	03739S 00339E	EC 0322	-92.719066	28.198556
	227 88		D/ST		G02254	14-OCT-1974	14-OCT-1974	5044	04718S 03121E	EC 0322	-92.727736	28.201155
	177044027800		A006	ST00BP01	EC322	01935/05	14-OCT-1974	6785	03739S 00339E	EC 0322	-92.719066	28.198556
	227 88		D/PA		G02254	17-OCT-1974	15-OCT-2008	5801	04704S 03133E	EC 0322	-92.727770	28.201115
	177044028900		A008	ST00BP00	EC322	01935/05	11-NOV-1974	6053	03725S 00327E	EC 0322	-92.719028	28.198518
	227 88		D/ST		G02254	20-NOV-1974	18-AUG-1994	4848	00670S 00691E	EC 0322	-92.720041	28.190108
	177044028901		A008	ST01BP00	EC322	01935/05	18-AUG-1994	5607	03725S 00327E	EC 0322	-92.719028	28.198518
	227 111		D/PA		G02254	23-AUG-1994	30-AUG-2008	4499	01125S 01382E	EC 0322	-92.722204	28.191336
	177044029100		A009	ST00BP00	EC322	01935/05	23-NOV-1974	6936	03753S 00326E	EC 0322	-92.719026	28.198595
	227 88		D/ST		G02254	02-DEC-1974	23-MAR-1975	5667	07240S 00166E	EC 0322	-92.718659	28.208185
	177044031200		A016	ST00BP00	EC322	01935/05	24-APR-1975	6029	03732S 00333E	EC 0322	-92.719047	28.198537
	227 88		D/PA		G02254	06-MAY-1975	14-OCT-2008	5222	03853S 02917E	EC 0322	-92.727069	28.198782
	177044032500		A017	ST00BP00	EC322	01935/05	14-JUL-1975	6633	03746S 00333E	EC 0322	-92.719047	28.198576
	227 88		D/PA		G02254	03-AUG-1975	15-OCT-2008	6005	05920S 00769E	EC 0322	-92.720481	28.204537
	177044033000		A018	ST00BP00	EC322	01935/05	07-AUG-1975	8303	03719S 00340E	EC 0322	-92.719068	28.198501
	227 88		D/ST		G02254	21-AUG-1975	24-AUG-1975	5558	01988S 05536E	EC 0322	-92.735124	28.193570
	177044033001		A020	ST01BP00	EC322	01935/05	24-AUG-1975	7456	03719S 00340E	EC 0322	-92.719068	28.198501
	227 88		D/ST		G02254	02-SEP-1975	08-AUG-1994	5770	02421S 04246E	EC 0322	-92.731139	28.194803
	177044033002		A020	ST02BP00	EC322	01935/05	08-AUG-1994	5223	03719S 00340E	EC 0322	-92.719068	28.198501
	227 125		D/PA		G02254	15-AUG-1994	19-SEP-2008	4765	02063S 01131E	EC 0322	-92.721459	28.193922
	177044079800		A021	ST00BP00	EC322	01935/05	26-JUN-1994	6654	03718S 00334E	EC 0322	-92.719049	28.198499
	227 125		D/PA		G02254	09-JUL-1994	09-SEP-2008	5252	03159S 03370E	EC 0322	-92.728450	28.196861
	177044094900		A024	ST00BP00	EC322	01935/05	10-FEB-1997	5810	03743S 00344E	EC 0322	-92.719081	28.198567
	227 120		D/PA		G02254	19-FEB-1997	08-SEP-2008	5500	05290S 00583E	EC 0322	-92.719882	28.202812
	177044095300		A025	ST00BP00	EC322	01935/05	26-JAN-1997	6847	03737S 00345E	EC 0322	-92.719084	28.198550
	227 120		D/PA		G02254	07-FEB-1997	30-AUG-2008	5686	05620S 03227E	EC 0322	-92.728099	28.203630

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044104400		A028	ST00BP00	EC322	01935/05	07-SEP-2003	5878	03729S 00345E	EC 0322	-92.719083	28.198529
	227 119		D/PA		G02254	20-SEP-2003	29-AUG-2008	5460	05128S 00783E	EC 0322	-92.720497	28.202360
	177044018800		001	ST00BP00	EC322	01935/05	17-SEP-1973	4756	01178S 05784W	EC 0323	-92.699972	28.191718
	228 92		E/ST		G02255	24-SEP-1973	26-SEP-1973	4756	01177S 05783W	EC 0323	-92.699975	28.191715
	177044021100		002	ST00BP00	EC322	01935/05	22-JUN-1973	6630	06977S 04493E	EC 0323	-92.686281	28.207806
	230 93		E/PA		G02255	29-JUN-1973	02-JUL-1973	6630	06977S 04493E	EC 0323	-92.686281	28.207806
	177044021800		003	ST00BP00	EC322	01935/05	12-JUL-1973	5426	03002S 01967W	EC 0323	-92.711883	28.196606
	230 93		E/PA		G02255	18-JUL-1973	20-JUL-1973	5426	03002S 01967W	EC 0323	-92.711883	28.196606
	177044022600		004	ST00BP00	EC322	01935/05	09-AUG-1973	7183	06071S 01269W	EC 0323	-92.714164	28.205020
	227 92		E/ST		G02255	19-AUG-1973	21-AUG-1973	7183	06071S 01269W	EC 0323	-92.714164	28.205020
	177044022601		005	ST01BP00	EC322	01935/05	21-AUG-1973	6997	06071S 01269W	EC 0323	-92.714164	28.205020
	227 93		E/ST		G02255	30-AUG-1973	03-SEP-1973	6956	06009S 01281W	EC 0323	-92.714124	28.204851
	177044022602		006	ST02BP00	EC322	01935/05	09-SEP-1973	5680	06071S 01269W	EC 0323	-92.714164	28.205020
	227 92		E/PA		G02255	14-SEP-1973	19-SEP-1973	5533	05634S 00371W	EC 0323	-92.716935	28.203790
	177044018801		007	ST01BP00	EC322	01935/05	26-SEP-1973	8815	01178S 05784W	EC 0323	-92.699972	28.191718
	228 93		E/PA		G02255	07-OCT-1973	10-OCT-1973	8230	03526S 06335W	EC 0323	-92.698348	28.198190
	177044082201		008	ST01BP00	EC322	01935/05	05-DEC-1995	6266	00736N 01608W	EC 0324	-92.667603	28.227371
	199 110		E/PA		G02255	22-DEC-1995	26-DEC-1995	4463	01366N 01946E	EC 0323	-92.678611	28.225524
	177044026600		A003	ST00BP00	EC322	01935/05	29-JUL-1974	6680	03725S 00333E	EC 0322	-92.719047	28.198518
	227 88		D/PA		G02255	09-AUG-1974	20-SEP-2008	4956	01176S 02359W	EC 0323	-92.710598	28.191600
	177044028100		A007	ST00BP00	EC322	01935/05	24-OCT-1974	7179	03739S 00327E	EC 0322	-92.719029	28.198556
	227 88		D/PA		G02255	23-NOV-1974	21-SEP-2008	5204	02765S 03743W	EC 0323	-92.706364	28.196013
	177044029200		A010	ST00BP00	EC322	01935/05	05-DEC-1974	8150	03732S 00327E	EC 0322	-92.719028	28.198537
	227 88		D/ST		G02255	23-DEC-1974	30-DEC-1974	4474	01090S 05132W	EC 0323	-92.701990	28.191454
	177044029500		A011	ST00BP00	EC322	01935/05	23-FEB-1975	6928	03739S 00333E	EC 0322	-92.719047	28.198556
	227 88		D/PA		G02255	08-JUL-1975	22-SEP-2008	6264	05822S 00695W	EC 0323	-92.715936	28.204316
	177044029201		A012	ST01BP00	EC322	01935/05	02-JAN-1975	8252	03732S 00327E	EC 0322	-92.719028	28.198537
	227 88		D/PA		G02255	12-JAN-1975	20-SEP-2008	4613	01871S 05463W	EC 0323	-92.700993	28.193612
	177044030500		A013	ST00BP00	EC322	01935/05	11-MAR-1975	6405	03753S 00332E	EC 0322	-92.719045	28.198595
	227 88		D/PA		G02255	19-MAR-1975	23-SEP-2008	5779	03693S 02036W	EC 0323	-92.711695	28.198510
	177044029101		A014	ST01BP00	EC322	01935/05	23-MAR-1975	6711	03753S 00326E	EC 0322	-92.719026	28.198595
	227 88		D/PA		G02255	29-MAR-1975	22-SEP-2008	6078	06178S 00082W	EC 0323	-92.717850	28.205275
	177044031000		A015	ST00BP00	EC322	01935/05	06-APR-1975	8070	03746S 00326E	EC 0322	-92.719026	28.198576
	227 88		D/PA		G02255	19-APR-1975	11-JUL-2004	5985	04857S 04305W	EC 0323	-92.704698	28.201783

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044079700		A022	ST00BP00	EC322	01935/05	13-JUL-1994	6920	03718S 00328E	EC 0322	-92.719031	28.198499
	227 125		D/PA		G02255	29-JUL-1994	08-SEP-2008	4422	00689S 03230W	EC 0323	-92.707879	28.190289
	177044095900		A023	ST00BP00	EC322	01935/05	25-FEB-1997	7195	03742S 00321E	EC 0322	-92.719010	28.198565
	227 120		D/PA		G02255	09-MAR-1997	30-AUG-2008	4558	01214S 03927W	EC 0323	-92.705735	28.191756
	177044096200		A026	ST00BP00	EC322	01935/05	31-MAR-1997	5175	03728S 00322E	EC 0322	-92.719013	28.198526
	227 120		D/PA		G02255	06-APR-1997	28-AUG-2008	4666	02060S 00604W	EC 0323	-92.716076	28.193972
	177044096100		A027	ST00BP00	EC322	01935/05	11-MAR-1997	10000	03735S 00322E	EC 0322	-92.719013	28.198546
	227 120		D/PA		G02255	27-MAR-1997	21-SEP-2008	4256	00573S 07210W	EC 0323	-92.695524	28.190100
	177044023900		001	ST00BP00	WILD	00002/05	16-OCT-1973	6887	03990S 01897E	EC 0324	-92.655219	28.199915
	203 93		E/PA		G02256	24-OCT-1973	27-OCT-1973	6887	03994S 01908E	EC 0324	-92.655254	28.199925
	177044023600		001	ST00BP00	WILD	00002/05	29-SEP-1973	8030	06541N 00120E	EC 0326	-92.619383	28.171321
	227 93		E/PA		G02258	10-OCT-1973	14-OCT-1973	8030	06541N 00120E	EC 0326	-92.619383	28.171321
	177044017800		001	ST00BP00	EC322	00001/05	16-JUL-1973	4780	02024N 06488W	EC 0328	-92.697669	28.182938
	231 93		E/PA		G02260	02-AUG-1973	13-AUG-1973	4780	02024N 06488W	EC 0328	-92.697669	28.182938
	177044022700		002	ST00BP00	EC322	00001/05	15-AUG-1973	4894	05962S 02187E	EC 0328	-92.678550	28.164519
	231 93		E/PA		G02260	22-AUG-1973	24-AUG-1973	4894	05962S 02187E	EC 0328	-92.678550	28.164519
	177044022900		003	ST00BP00	EC322	00001/05	26-AUG-1973	5100	02050N 05500E	EC 0328	-92.689074	28.182957
	231 93		E/PA		G02260	04-SEP-1973	11-SEP-1973	5100	02056N 05483E	EC 0328	-92.689021	28.182941
	177044023400		004	ST00BP00	EC322	00001/05	28-OCT-1973	2542	04252N 07147W	EC 0328	-92.695543	28.176835
	231 93		E/PA		G02260	30-OCT-1973	02-NOV-1973	2542	04252N 07147W	EC 0328	-92.695543	28.176835
	177044024200		005	ST00BP00	EC322	00001/05	04-NOV-1973	2500	05106N 03988W	EC 0328	-92.705311	28.174383
	231 93		E/PA		G02260	12-NOV-1973	12-NOV-1973	2500	05106N 03988W	EC 0328	-92.705311	28.174383
	177044024300		006	ST00BP00	EC322	00001/05	14-NOV-1973	4206	05001N 04849E	EC 0328	-92.686946	28.174866
	231 93		E/PA		G02260	23-NOV-1973	17-DEC-1973	4206	05011N 04882E	EC 0328	-92.687047	28.174838
	177044024500		007	ST00BP00	EC322	00001/05	12-JUN-1974	3302	03731N 06192E	EC 0328	-92.691160	28.178313
	231 94		E/PA		G02260	17-JUN-1974	20-JUN-1974	3302	03731N 06192E	EC 0328	-92.691160	28.178313
	177044040500		008	ST00BP00	EC322	00001/05	23-SEP-1977	8100	01796S 02344W	EC 0328	-92.710118	28.152732
	231 85		E/PA		G02260	08-NOV-1977	14-NOV-1977	8100	01796S 02344W	EC 0328	-92.710118	28.152732
	177044023300		001	ST00BP00	WILD	00001/05	14-SEP-1973	8647	06848N 03224E	EC 0329	-92.727618	28.169355
	234 93		E/PA		G02261	24-SEP-1973	27-SEP-1973	8647	06848N 03224E	EC 0329	-92.727618	28.169355
	177044029700		001	ST00BP00	EC353	00105/05	05-FEB-1975	7056	06986S 02312W	EC 0351	-92.938016	28.083220
	293 94		E/PA		G02262	26-FEB-1975	26-FEB-1975	7056	06986S 02312W	EC 0351	-92.938016	28.083220
	177044053700		003	ST00BP00	EC353	02647/05	22-JAN-1982	7500	00682N 06475E	EC 0351	-92.919814	28.102939
	280 75		E/PA		G02262	07-MAR-1982	08-MAR-1982	7497	00769N 06569E	EC 0351	-92.920102	28.102696

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044054100		004	ST00BP00	EC353	02647/05	31-MAR-1982	10439	01878N 05892W		EC 0351	-92.927174	28.099560
	280	75	E/PA		G02262	10-JUN-1982	27-MAY-1991	10123	00736N 04474W		EC 0351	-92.931618	28.102644
	177044054700		006	ST00BP00	EC353	02647/05	29-JUL-1982	8400	01873N 05909W		EC 0351	-92.927122	28.099574
	286	92	D/PA		G02262	20-AUG-1982	24-MAY-1991	7367	02090N 05260E		EC 0351	-92.915988	28.099115
	177044054970		008	ST00BP00	EC353	02647/05	19-SEP-1982	8190	01884N 05897W		EC 0351	-92.927158	28.099543
	286	92	E/ST		G02262	15-OCT-1982	17-OCT-1982	5925	05813N 05911E		EC 0351	-92.917845	28.088855
	177044054971		008	ST00BP01	EC353	02647/05	17-OCT-1982	8166	01884N 05897W		EC 0351	-92.927158	28.099543
	286	92	E/ST		G02262	24-OCT-1982	05-NOV-1982	6127	05566N 05918E		EC 0351	-92.917879	28.089534
	177044054900		008	ST00BP02	EC353	02647/05	05-NOV-1982	10933	01884N 05897W		EC 0351	-92.927158	28.099543
	286	92	D/PA		G02262	25-NOV-1982	22-MAY-1991	9492	05177N 06619E		EC 0351	-92.920068	28.090578
	177044044300		A004	ST00BP00	EC353	00105/05	03-MAR-1979	8297	00409N 00624E		EC 0353	-92.946793	28.062778
	308	100	D/PA		G02262	13-APR-1979	09-OCT-2006	7202	02133S 00866W		EC 0351	-92.942285	28.069824
	177044018700		001	ST00BP00	EC353	00105/05	19-NOV-1973	9293	07136S 05007E		EC 0352	-92.960706	28.083349
	288	94	E/PA		G02263	13-DEC-1973	18-DEC-1973	9293	07136S 05007E		EC 0352	-92.960706	28.083349
	177044024600		002	ST00BP00	EC353	00105/05	24-DEC-1973	5000	02597S 02046E		EC 0352	-92.951330	28.070987
	295	93	E/PA		G02263	03-JAN-1974	07-JAN-1974	5000	02606S 02039E		EC 0352	-92.951309	28.071012
	177044025200		003	ST00BP00	EC353	00105/05	28-APR-1974	1125	04697S 00307E		EC 0352	-92.946033	28.076827
	292	100	E/PA		G02263	29-APR-1974	04-MAY-1974	1125	04697S 00307E		EC 0352	-92.946033	28.076827
	177044025400		004	ST00BP00	EC353	00105/05	05-NOV-1974	11810	06293S 05865W		EC 0352	-92.972713	28.080879
	290	93	E/PA		G02263	05-DEC-1974	05-DEC-1974	11810	06293S 05865W		EC 0352	-92.972713	28.080879
	177044026200		006	ST00BP00	EC353	00105/05	07-MAY-1974	7741	04591S 00192E		EC 0352	-92.945672	28.076540
	292	98	E/PA		G02263	26-MAY-1974	30-MAY-1974	7741	04599S 00204E		EC 0352	-92.945709	28.076560
	177044043070		A001	ST00BP00	EC353	00105/05	18-NOV-1978	4420	00400N 00636E		EC 0353	-92.946830	28.062803
	308	100	D/ST		G02263	18-DEC-1978	18-DEC-1978	3757	01310S 01099E		EC 0352	-92.948338	28.067486
	177044043000		A001	ST00BP01	EC353	00105/05	18-DEC-1978	6216	00400N 00636E		EC 0353	-92.946830	28.062803
	308	100	D/PA		G02263	31-DEC-1978	22-OCT-2006	5007	02579S 01328E		EC 0352	-92.949104	28.070965
	177044019300		001	ST00BP00	EC353	00105/05	20-MAR-1973	13960	00254N 00364E		EC 0353	-92.945994	28.063215
	300	92	E/PA		G02264	05-MAY-1973	09-MAY-1973	13956	00300N 00180E		EC 0353	-92.945422	28.063094
	177044020200		002	ST00BP00	EC353	00105/05	25-MAY-1973	10000	02329N 05156E		EC 0353	-92.960751	28.057324
	308	93	E/PA		G02264	15-JUN-1973	20-JUN-1973	10000	02340N 05152E		EC 0353	-92.960739	28.057295
	177044024900		003	ST00BP00	EC353	02219/05	21-JAN-1974	6858	07069S 00241W		EC 0353	-92.989516	28.042222
	305	93	E/PA		G02264	08-FEB-1974	12-FEB-1974	6858	07069S 00241W		EC 0353	-92.989516	28.042222
	177044043900		A002	ST00BP00	EC353	00105/05	12-JAN-1979	4000	00399N 00629E		EC 0353	-92.946808	28.062806
	308	100	D/PA		G02264	21-APR-1979	13-OCT-2006	4000	00399N 00629E		EC 0353	-92.946808	28.062806

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177044018900		001	ST00BP00	EC353	00105/05	02-JAN-1975	7012	04951N	02580W	EC 0354	-92.936667		28.050417	
	321	89	E/PA		G02265	23-JAN-1975	04-FEB-1975	7012	04951N	02580W	EC 0354	-92.936667		28.050417	
	177044044000		A003	ST00BP00	EC353	00105/05	26-JAN-1979	6534	00402N	00625E	EC 0353	-92.946796		28.062798	
	308	100	D/PA		G02265	22-FEB-1979	13-OCT-2006	4744	00704N	03198W	EC 0354	-92.934935		28.062116	
	177044019500		001	ST00BP00	WC643	00771/05	26-FEB-1974	6700	01597S	00530W	EC 0370	-92.987716		27.986625	
	368	89	E/ST		G02266	15-MAR-1974	18-MAR-1974	6700	01597S	00530W	EC 0370	-92.987716		27.986625	
	177044019570		002	ST02BP00	WC643	00771/05	27-MAR-1974	5593	01597S	00530W	EC 0370	-92.987716		27.986625	
	368	89	E/ST		G02266	04-APR-1974	05-APR-1974	4505	03671S	00522W	EC 0370	-92.987834		27.992324	
	177044019502		002	ST02BP01	WC643	00771/05	05-APR-1974	7384	01597S	00530W	EC 0370	-92.987716		27.986625	
	368	89	E/PA		G02266	11-APR-1974	16-APR-1974	5845	04930S	00730W	EC 0370	-92.987246		27.995795	
	177044034000		003	ST00BP00	WC643	00771/05	11-OCT-1975	6600	01422S	04451W	EC 0370	-92.975568		27.986299	
	362	90	E/PA		G02266	21-OCT-1975	26-OCT-1975	6600	01422S	04451W	EC 0370	-92.975568		27.986299	
	177024055401		B002	ST01BP00	WC643	00078/05	18-JUL-1979	6010	02514N	01795E	WC 0643	-92.994922		27.986981	
	375	97	D/PA		G02266	01-AUG-1979	03-FEB-2012	4507	00794S	01199W	EC 0370	-92.985609		27.984445	
	177024054700		B003	ST00BP00	WC643	00771/05	20-APR-1979	7386	02504N	01792E	WC 0643	-92.994913		27.987008	
	375	97	D/ST		G02266	14-MAY-1979	12-SEP-2001	4500	02156S	03171W	EC 0370	-92.979565		27.988267	
	177044019900		001	ST00BP00	WC643	03041/05	27-SEP-1973	10076	06481N	00363W	EC 0371	-92.987872		27.964414	
	380	80	E/PA		G02267	16-NOV-1973	23-NOV-1973	10076	06481N	00363W	EC 0371	-92.987872		27.964414	
	177044019501		002	ST01BP00	WC643	03041/05	18-MAR-1974	6588	01597S	00530W	EC 0370	-92.987716		27.986625	
	368	89	E/ST		G02267	24-MAR-1974	27-MAR-1974	5868	00573N	00997W	EC 0371	-92.986174		27.980678	
	177044026400		003	ST00BP00	WC643	03041/05	29-JUN-1974	7050	02049N	04824W	EC 0371	-92.974259		27.976772	
	375	88	E/PA		G02267	06-JUL-1974	09-JUL-1974	7050	02049N	04824W	EC 0371	-92.974259		27.976772	
	177044094370		A002	ST00BP00	WC643	02899/05	13-OCT-1996	15110	01196N	06797E	EC 0381	-92.963933		27.938674	
	446	79	D/ST		G02267	26-NOV-1996	06-DEC-1996	13674	03610S	06772W	EC 0371	-92.967825		27.951837	
	177044094300		A002	ST00BP01	WC643	02899/05	06-DEC-1996	16773	01196N	06797E	EC 0381	-92.963933		27.938674	
	446	80	E/TA		G02267	29-DEC-1996	20-FEB-2014	14158	06106S	06503W	EC 0371	-92.968770		27.958689	
	177024055400		B001	ST00BP00	WC643	03041/05	16-MAR-1979	7305	02514N	01795E	WC 0643	-92.994922		27.986981	
	375	97	D/ST		G02267	10-APR-1979	18-JUL-1979	4464	00620N	02216W	EC 0371	-92.982397		27.980597	
	177024098801		B008	ST01BP00	WC643	03041/05	02-FEB-1996	10392	02504N	01806E	WC 0643	-92.994957		27.987008	
	375	136	D/ST		G02267	16-FEB-1996	17-SEP-2001	6101	05058N	01199W	EC 0371	-92.985347		27.968358	
	177024098802		B008	ST02BP00	WC643	03041/05	17-SEP-2001	10325	02504N	01806E	WC 0643	-92.994957		27.987008	
	375	97	D/PA		G02267	27-SEP-2001	28-JAN-2012	4607	05558N	01273W	EC 0371	-92.985095		27.966987	
	177064010700		001	ST00BP00	WILD	00245/05	19-DEC-1973	6584	05998S	05003W	VR 0344	-92.603485		28.211060	
	194	93	E/PA		G02268	28-DEC-1973	04-JAN-1974	6584	05998S	05003W	VR 0344	-92.603485		28.211060	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064011200		002	ST00BP00	WILD	00245/05	07-JAN-1974	5150	04880S 02947W	VR 0344	-92.609865	28.207923
	194 93		E/PA		G02268	13-JAN-1974	15-JAN-1974	5150	04880S 02947W	VR 0344	-92.609865	28.207923
	177064029400		003	ST00BP00	WILD	00245/05	24-NOV-1977	8641	01733N 04601E	VR 0344	-92.602540	28.230390
	194 103		E/PA		G02268	16-DEC-1977	16-DEC-1977	8641	01733N 04601E	VR 0344	-92.602540	28.230390
	177064009100		001	ST00BP00	WILD	00233/05	30-JUL-1973	8138	04494S 04230E	VR 0345	-92.600589	28.166376
	220 92		E/PA		G02269	08-AUG-1973	08-AUG-1973	8138	04494S 04230E	VR 0345	-92.600589	28.166376
	177064022700		002	ST00BP00	WILD	00233/05	05-JAN-1977	6906	03550N 06370W	VR 0345	-92.599248	28.184849
	220 96		E/PA		G02269	14-JAN-1977	19-JAN-1977	6900	03511N 03876E	VR 0345	-92.599723	28.184951
	177064008000		001	ST00BP00	VR348	01935/05	10-MAY-1973	6941	05705N 01964W	VR 0348	-92.512852	28.179741
	241 93		E/ST		G02271	19-MAY-1973	23-MAY-1973	6501	03910N 01926W	VR 0348	-92.513027	28.184675
	177064008001		002	ST01BP00	VR348	01935/05	23-MAY-1973	5866	05705N 01964W	VR 0348	-92.512852	28.179741
	241 93		E/PA		G02271	26-MAY-1973	30-MAY-1973	5521	06942N 01558W	VR 0348	-92.514071	28.176328
	177064008400		003	ST00BP00	VR348	01935/05	31-MAY-1973	6215	03326N 05288W	VR 0348	-92.502615	28.186375
	238 93		E/PA		G02271	08-JUN-1973	10-JUN-1973	6215	03339N 05275W	VR 0348	-92.502655	28.186340
	177064011700		004	ST00BP00	VR348	02266/05	27-MAR-1974	4100	03979S 06230W	VR 0348	-92.499457	28.165912
	251 93		D/ST		G02271	01-APR-1974	05-APR-1974	4100	03974S 06208W	VR 0348	-92.499526	28.165897
	177064011701		005	ST01BP00	VR348	01935/05	05-APR-1974	6977	03979S 06230W	VR 0348	-92.499457	28.165912
	251 93		E/PA		G02271	18-APR-1974	23-APR-1974	6197	01936S 07030E	VR 0348	-92.494747	28.160336
	177064013000		006	ST00BP00	VR348	01935/05	29-JUL-1974	5823	02100S 04072E	VR 0348	-92.485576	28.160870
	252 89		E/PA		G02271	06-AUG-1974	08-AUG-1974	5823	02107S 04055E	VR 0348	-92.485524	28.160890
	177064021300		007	ST00BP00	VR348	01935/05	04-AUG-1976	9091	06048N 04002W	VR 0348	-92.506519	28.178856
	240 88		E/PA		G02271	20-SEP-1976	20-SEP-1976	9061	06392N 04137W	VR 0348	-92.506089	28.177915
	177064045100		009	ST00BP00	VR348	01935/05	28-AUG-1980	7095	05400N 06900W	VR 0348	-92.497548	28.180718
	230 90		R/ST		G02271	14-SEP-1980	15-SEP-1980	5287	04439N 02865W	VR 0348	-92.510097	28.183248
	177064045170		009	ST00BP01	VR348	01935/05	15-SEP-1980	7029	05400N 06900W	VR 0348	-92.497548	28.180718
	230 90		E/PA		G02271	21-SEP-1980	15-DEC-1980	5272	04477N 02938W	VR 0348	-92.509870	28.183144
	177064079100		010	ST00BP00	VR348	01935/05	10-JAN-1997	14900	03350N 05550W	VR 0348	-92.501801	28.186316
	238 100		E/PA		G02271	01-MAR-1997	09-MAR-1997	14900	03472N 05500W	VR 0348	-92.501952	28.185980
	177064089200		011	ST00BP00	VR348	00846/05	03-APR-2001	3753	03312S 01909W	VR 0348	-92.512839	28.163957
	245 106		E/PA		G02271	16-APR-2001	16-APR-2001	3253	02240S 00928W	VR 0348	-92.515848	28.160982
	177064089400		012	ST00BP00	VR348	00846/05	11-MAY-2001	3725	03776S 00337W	VR 0348	-92.517730	28.165188
	250 95		E/PA		G02271	19-MAY-2001	09-JUL-2003	3479	02818S 00357W	VR 0348	-92.517637	28.162554
	177064030900		A001	ST00BP00	VR348	01935/05	30-JAN-1978	9597	04458N 03018W	VR 0348	-92.509622	28.183199
	237 82		D/PA		G02271	26-FEB-1978	14-APR-2002	9592	04472N 03032W	VR 0348	-92.509577	28.183161

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064038900		A002	ST00BP00	VR348	01935/05	17-SEP-1979	7130	04460N 03015W	VR 0348	-92.509631	28.183193
	237 99		D/PA		G02271	05-NOV-1979	14-APR-2002	5892	06773N 00287W	VR 0348	-92.518021	28.176757
	177064040100		A003	ST00BP00	VR348	01935/05	02-DEC-1979	8349	04456N 02996W	VR 0348	-92.509690	28.183204
	237 99		D/ST		G02271	02-JAN-1980	05-JUL-1998	5993	05865N 06870E	VR 0348	-92.494470	28.179467
	177064040101		A003	ST01BP00	VR348	01935/05	05-JUL-1998	10512	04456N 02996W	VR 0348	-92.509690	28.183204
	237 141		D/ST		G02271	14-AUG-1998	05-SEP-1998	4894	02679S 06483W	VR 0348	-92.498631	28.162346
	177064040102		A003	ST02BP00	VR348	02266/05	05-SEP-1998	11210	04456N 02996W	VR 0348	-92.509690	28.183204
	237 141		D/PA		G02271	01-OCT-1998	14-APR-2002	5327	02490S 07370W	VR 0348	-92.495875	28.161849
	177064041100		A004	ST00BP00	VR348	01935/05	12-JAN-1980	8893	04450N 03009W	VR 0348	-92.509650	28.183221
	237 99		D/PA		G02271	01-MAR-1980	14-APR-2002	7987	01540N 00926W	VR 0348	-92.516207	28.191163
	177064041500		A005	ST00BP00	VR348	01935/05	25-MAR-1980	6160	04451N 03018W	VR 0348	-92.509622	28.183218
	237 99		D/PA		G02271	09-APR-1980	14-APR-2002	5606	03330N 05045W	VR 0348	-92.503369	28.186357
	177064043600		A006	ST00BP00	VR348	01935/05	18-APR-1980	6317	04453N 03003W	VR 0348	-92.509669	28.183212
	237 99		D/PA		G02271	10-MAY-1980	14-APR-2002	5812	04676N 00804W	VR 0348	-92.516485	28.182537
	177064043700		A007	ST00BP00	VR348	01935/05	16-MAY-1980	5680	04446N 03015W	VR 0348	-92.509632	28.183232
	237 99		D/PA		G02271	29-MAY-1980	14-APR-2002	5598	03551N 03076W	VR 0348	-92.509472	28.185695
	177064043900		A008	ST00BP00	VR348	01935/05	21-JUN-1980	6427	04458N 03006W	VR 0348	-92.509659	28.183199
	237 99		D/PA		G02271	04-JUL-1980	14-APR-2002	5829	05543N 00858W	VR 0348	-92.516288	28.180155
	177064046800		A009	ST00BP00	VR348	01935/05	10-JUL-1980	7078	04454N 03012W	VR 0348	-92.509641	28.183210
	237 99		D/PA		G02271	27-JUL-1980	14-APR-2002	5654	03788N 06616W	VR 0348	-92.498482	28.185143
	177064009700		001	ST00BP00	WILD	00233/05	12-OCT-1973	9262	04298S 00340E	VR 0363	-92.473612	28.126444
	253 92		E/PA		G02272	10-NOV-1973	19-NOV-1973	9262	04470S 00413E	VR 0363	-92.473844	28.126915
	177064018500		002	ST00BP00	WILD	00233/05	24-DEC-1975	6288	03500N 06800E	VR 0363	-92.493862	28.145399
	253 89		E/PA		G02272	31-DEC-1975	09-JAN-1976	6288	03500N 06800E	VR 0363	-92.493862	28.145399
	177064022400		003	ST00BP00	WILD	00233/05	19-DEC-1976	6130	01561N 05856W	VR 0363	-92.500442	28.150671
	253 97		E/PA		G02272	30-DEC-1976	04-JAN-1977	5995	00633N 05664W	VR 0363	-92.501068	28.153216
	177064007700		001	ST00BP00	WILD	00233/05	06-OCT-1974	7966	03196N 02972E	VR 0364	-92.527769	28.145926
	258 93		E/PA		G02273	21-OCT-1974	25-OCT-1974	7966	03196N 02972E	VR 0364	-92.527769	28.145926
	177064018600		002	ST00BP00	WILD	00233/05	11-JAN-1976	7836	07115N 05350W	VR 0364	-92.547601	28.134967
	258 84		E/PA		G02273	19-JAN-1976	22-JAN-1976	7833	06967N 05348W	VR 0364	-92.547613	28.135375
	177064007400		001	ST00BP00	VR369	02589/05	01-OCT-1973	4693	07255N 06699E	VR 0369	-92.538714	28.094090
	310 31		E/PA		G02274	12-OCT-1973	22-OCT-1977	4693	07255N 06699E	VR 0369	-92.538714	28.094090
	177064016700		002	ST00BP00	VR369	02589/05	13-JUN-1975	7590	07212N 02976E	VR 0369	-92.527175	28.094315
	298 70		E/PA		G02274	06-JUL-1975	12-JUL-1975	6700	04549N 01407E	VR 0369	-92.522397	28.101680

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064018900		003	ST00BP00	VR369	02589/05	07-FEB-1976	4692	04939N	02714E	VR 0369	-92.526436		28.100571	
	310	68	E/PA		G02274	13-FEB-1976	24-FEB-1976	4692	04896N	02620E	VR 0369	-92.526147		28.100692	
	177064019400		004	ST00BP00	VR369	02589/05	25-FEB-1976	5215	06253S	00716E	VR 0369	-92.520128		28.090825	
	310	68	E/PA		G02274	02-MAR-1976	18-MAR-1976	5215	06253S	00716E	VR 0369	-92.520128		28.090825	
	177064019600		005	ST00BP00	VR369	02589/05	19-MAR-1976	4586	01319S	00911E	VR 0369	-92.520574		28.077256	
	293	68	E/ST		G02274	26-MAR-1976	29-MAR-1976	4585	01342S	00876E	VR 0369	-92.520467		28.077319	
	177064019800		006	ST00BP00	VR369	02589/05	08-APR-1976	5526	07424N	05701W	VR 0369	-92.546018		28.093557	
	316	68	E/PA		G02274	15-APR-1976	22-APR-1976	5526	07424N	05701W	VR 0369	-92.546018		28.093557	
	177064019601		007	ST01BP00	VR369	02589/05	29-MAR-1976	4592	01319S	00911E	VR 0369	-92.520574		28.077256	
	293	68	E/PA		G02274	04-APR-1976	06-APR-1976	4280	00545S	00528E	VR 0369	-92.519362		28.075138	
	177064027800		008	ST00BP00	VR369	02589/05	15-AUG-1977	3959	02693S	03972W	VR 0369	-92.551224		28.080748	
	317	72	E/ST		G02274	25-AUG-1977	28-AUG-1977	3959	02683S	03974W	VR 0369	-92.551218		28.080722	
	177064027801		009	ST01BP00	VR369	02589/05	28-AUG-1977	5134	02693S	03972W	VR 0369	-92.551224		28.080748	
	317	72	E/PA		G02274	09-SEP-1977	15-SEP-1977	4909	02757S	02961W	VR 0369	-92.554361		28.080895	
	177064065700		010	ST00BP00	VR369	03209/05	05-JUL-1991	6500	03031N	01170E	VR 0369	-92.521711		28.105860	
	302	96	D/ST		G02274	17-JUL-1991	21-JUL-1991	6499	02999N	01221E	VR 0369	-92.521870		28.105948	
	177064065701		010	ST01BP00	VR369	03209/05	21-JUL-1991	6875	03031N	01170E	VR 0369	-92.521711		28.105860	
	302	96	D/TA		G02274	25-JUL-1991	29-JUL-1991	6602	02709N	02356E	VR 0369	-92.525397		28.106711	
	177064038600		A002	ST00BP00	VR369	03209/05	01-AUG-1979	6515	03981S	00494E	VR 0369	-92.519367		28.084585	
	303	109	D/TA		G02274	20-AUG-1979	09-JAN-2020	5041	07161N	01960E	VR 0369	-92.524029		28.094483	
	177064039400		A004	ST00BP00	VR369	03209/05	11-OCT-1979	6175	03970S	00501E	VR 0369	-92.519388		28.084555	
	303	109	D/TA		G02274	02-NOV-1979	20-SEP-2017	5165	06410S	00922E	VR 0369	-92.520772		28.091251	
	177064040500		A007	ST00BP00	VR369	02589/05	03-DEC-1979	4600	03966S	00498E	VR 0369	-92.519379		28.084544	
	303	92	D/PA		G02274	23-DEC-1979	24-DEC-1979	4421	03661S	01514E	VR 0369	-92.522517		28.083676	
	177064041200		A008	ST00BP00	VR369	03209/05	23-FEB-1980	5779	03977S	00499E	VR 0369	-92.519382		28.084574	
	303	110	D/ST		G02274	11-MAR-1980	22-OCT-1994	4488	06501S	02643E	VR 0369	-92.526110		28.091451	
	177064041201		A008	ST01BP00	VR369	03209/05	22-OCT-1994	4916	03977S	00499E	VR 0369	-92.519382		28.084574	
	303	95	D/COM		G02274	25-OCT-1994	23-DEC-1994	4001	06033S	01990E	VR 0369	-92.524071		28.090185	
	177064040900		A010	ST00BP00	VR369	03209/05	22-JAN-1980	6410	03984S	00489E	VR 0369	-92.519352		28.084594	
	303	109	D/COM		G02274	17-FEB-1980	26-OCT-1980	5285	07008S	01169E	VR 0369	-92.521557		28.092887	
	177064042300		A011	ST00BP00	VR369	03209/05	17-MAR-1980	4963	03973S	00488E	VR 0369	-92.519348		28.084563	
	303	109	D/COM		G02274	01-APR-1980	28-JUL-1980	4809	02906S	00333E	VR 0369	-92.518834		28.081634	
	177064043300		A013	ST00BP00	VR369	03209/05	27-APR-1980	5100	03980S	00486E	VR 0369	-92.519342		28.084583	
	303	109	D/TA		G02274	10-MAY-1980	21-SEP-2017	4949	05034S	00647E	VR 0369	-92.519875		28.087476	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064073400		A014	ST00BP00	VR369	03209/05	01-NOV-1994	11105	10793N 00490E	VR 0369	-92.519354	28.084542
	303	96	D/TA		G02274	21-NOV-1994	23-DEC-2019	6377	02945N 01419E	VR 0369	-92.522487	28.106090
	177064042000		B002	ST00BP00	VR369	02589/05	11-MAR-1980	4968	00192N 05510W	VR 0386	-92.546363	28.072862
	300	105	D/ST		G02274	25-MAR-1980	29-MAR-1980	4300	00291S 03344W	VR 0369	-92.553091	28.074126
	177064042001		B004	ST01BP00	VR369	02589/05	28-MAR-1980	5825	00192N 05510W	VR 0386	-92.546363	28.072862
	300	105	D/PA		G02274	03-APR-1980	11-JUN-2011	5408	00107S 03848W	VR 0369	-92.551523	28.073636
	177064043000		B005	ST00BP00	VR369	02589/05	09-APR-1980	3442	00189N 05522W	VR 0386	-92.546326	28.072870
	300	105	D/PA		G02274	21-APR-1980	11-JUN-2011	3100	00938S 06141W	VR 0369	-92.544443	28.075985
	177064043470		B006	ST00BP00	VR369	03033/05	24-MAY-1980	6770	00188N 05509W	VR 0386	-92.546366	28.072873
	300	105	D/ST		G02274	21-JUN-1980	27-JUN-1980	4907	03356S 03094W	VR 0369	-92.553968	28.082544
	177064043471		B006	ST00BP01	VR369	03033/05	27-JUN-1980	6852	00188N 05509W	VR 0386	-92.546366	28.072873
	300	105	D/ST		G02274	06-JUL-1980	12-JUL-1980	4993	03387S 03110W	VR 0369	-92.553920	28.082629
	177064043400		B006	ST00BP02	VR369	02589/05	12-JUL-1980	7328	00188N 05509W	VR 0386	-92.546366	28.072873
	300	105	D/PA		G02274	17-JUL-1980	11-JUN-2011	5394	03576S 02935W	VR 0369	-92.554466	28.083145
	177064044200		B007	ST00BP00	VR369	02589/05	26-JUL-1980	6448	00186N 05514W	VR 0386	-92.546351	28.072878
	300	105	D/PA		G02274	09-SEP-1980	11-JUN-2011	5491	01731S 02967W	VR 0369	-92.554308	28.078074
	177064046000		B009	ST00BP00	VR369	02589/05	31-OCT-1980	6740	00184N 05502W	VR 0386	-92.546388	28.072883
	300	105	D/PA		G02274	06-DEC-1980	11-JUN-2011	5508	02156S 03113W	VR 0369	-92.553870	28.079247
	177064059770		B010	ST00BP00	VR369	02589/05	23-MAY-1987	2760	00194N 05523W	VR 0386	-92.546323	28.072857
	300	101	D/ST		G02274	30-MAY-1987	02-JUN-1987	2486	00681S 05196W	VR 0369	-92.547364	28.075251
	177064059700		B010	ST00BP01	VR369	02589/05	02-JUN-1987	6712	00194N 05523W	VR 0386	-92.546323	28.072857
	300	101	D/PA		G02274	17-JUN-1987	13-JUN-2011	5326	01992S 02776W	VR 0369	-92.554908	28.078786
	177064087000		D001	ST00BP00	VR369	03209/05	04-OCT-2000	5431	04398S 06747E	VR 0369	-92.538762	28.085552
	306	91	E/TA		G02274	16-OCT-2000	17-APR-2015	4375	07055S 06754E	VR 0369	-92.538870	28.092857
	177064089600		D002	ST00BP00	VR369	03209/05	17-JUL-2001	5220	04402S 06740E	VR 0369	-92.538740	28.085564
	306	117	D/ST		G02274	23-JUL-2001	26-JUL-2001	4001	07022S 06228E	VR 0369	-92.537239	28.092780
	177064089601		D002	ST01BP00	VR369	03209/05	26-JUL-2001	5190	04402S 06740E	VR 0369	-92.538740	28.085564
	306	117	D/COM		G02274	28-JUL-2001	15-AUG-2001	4000	06972S 06338E	VR 0369	-92.537576	28.092642
	177064008500		001	ST00BP00	VR370	03209/05	27-JUN-1973	5969	04728S 02702E	VR 0370	-92.480491	28.086990
	318	88	E/ST		G02275	05-JUL-1973	08-JUL-1973	5969	04716S 02710E	VR 0370	-92.480515	28.086956
	177064008501		002	ST01BP00	VR370	03209/05	08-JUL-1973	7642	04728S 02702E	VR 0370	-92.480491	28.086990
	318	88	E/ST		G02275	16-JUL-1973	19-JUL-1973	6060	06217S 05677E	VR 0370	-92.489760	28.091002
	177064008502		003	ST02BP00	VR370	03209/05	19-JUL-1973	7352	04728S 02702E	VR 0370	-92.480491	28.086990
	318	88	E/PA		G02275	27-JUL-1973	31-JUL-1973	6070	02010S 04119E	VR 0370	-92.484797	28.079480

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064011000		004	ST00BP00	VR369	03209/05	12-DEC-1973	5269	03219S 00533W	VR 0370	-92.516160	28.082520
	305	88	E/PA		G02275	19-DEC-1973	27-DEC-1973	5269	03200S 00555W	VR 0370	-92.516090	28.082468
	177064011170		005	ST00BP00	VR370	03209/05	20-NOV-1974	4480	04194S 00134E	VR 0370	-92.472515	28.085593
	310	89	E/ST		G02275	26-NOV-1974	26-NOV-1974	4480	04194S 00134E	VR 0370	-92.472515	28.085593
	177064011100		005	ST00BP01	VR370	03209/05	26-NOV-1974	6000	04194S 00134E	VR 0370	-92.472515	28.085593
	310	89	E/PA		G02275	10-DEC-1974	16-DEC-1974	6000	04253S 00212E	VR 0370	-92.472759	28.085753
	177064038500		A001	ST00BP00	VR369	03209/05	29-JUN-1979	5635	03985S 00506E	VR 0369	-92.519404	28.084596
	303	109	D/TA		G02275	29-JUL-1979	19-SEP-2017	5308	03414S 01000W	VR 0370	-92.514720	28.083070
	177064038870		A003	ST00BP00	VR369	03209/05	15-AUG-1979	6993	03975S 00476E	VR 0369	-92.519311	28.084569
	300	109	D/ST		G02275	15-SEP-1979	15-SEP-1979	5444	00283S 01415W	VR 0370	-92.513331	28.074475
	177064038800		A003	ST00BP01	VR369	03209/05	16-SEP-1979	6856	03975S 00476E	VR 0369	-92.519311	28.084569
	300	109	D/COM		G02275	03-OCT-1979	25-SEP-1980	5346	00306S 01250W	VR 0370	-92.513843	28.074531
	177064040000		A006	ST00BP00	VR369	03209/05	07-NOV-1979	5935	03969S 00485E	VR 0369	-92.519339	28.084553
	303	110	D/COM		G02275	29-NOV-1979	09-OCT-1980	5120	01736S 00390W	VR 0370	-92.516555	28.078438
	177064040800		A009	ST00BP00	VR369	03209/05	27-DEC-1979	5731	03977S 00491E	VR 0369	-92.519358	28.084574
	303	109	D/TA		G02275	19-JAN-1980	15-JAN-2020	5583	04721S 00273W	VR 0370	-92.517012	28.086641
	177064042800		A012	ST00BP00	VR369	03209/05	06-APR-1980	6240	03972S 00480E	VR 0369	-92.519323	28.084561
	303	108	D/PA		G02275	23-APR-1980	30-APR-1980	5606	02044S 01323W	VR 0370	-92.513674	28.079311
	177064040200		C001	ST00BP00	VR370	03209/05	06-DEC-1979	8405	06502S 02027E	VR 0370	-92.478454	28.091886
	313	100	D/PA		G02275	05-JAN-1980	26-JUN-2022	7747	03553S 02584E	VR 0370	-92.480088	28.083764
	177064041000		C002	ST00BP00	VR370	03209/05	07-MAR-1980	7652	06507S 02013E	VR 0370	-92.478411	28.091900
	313	100	D/PA		G02275	21-MAR-1980	26-JUN-2022	6224	04061S 04969E	VR 0370	-92.487499	28.085094
	177064040700		C003	ST00BP00	VR370	03209/05	07-JAN-1980	6956	06504S 02022E	VR 0370	-92.478439	28.091891
	313	100	D/ST		G02275	21-JAN-1980	27-JAN-1980	6259	06525S 04701E	VR 0370	-92.486743	28.091876
	177064040770		C004	ST01BP00	VR370	03209/05	27-JAN-1980	7870	06504S 02022E	VR 0370	-92.478439	28.091891
	313	100	D/ST		G02275	06-FEB-1980	14-FEB-1980	6528	06440S 05867E	VR 0370	-92.490356	28.091608
	177064040701		C004	ST01BP01	VR370	03209/05	14-FEB-1980	6975	06504S 02022E	VR 0370	-92.478439	28.091891
	313	100	D/ST		G02275	21-FEB-1980	10-MAY-1998	5915	06526S 05215E	VR 0370	-92.488336	28.091865
	177064040702		C004	ST02BP00	VR370	03209/05	10-MAY-1998	5796	06504S 02022E	VR 0370	-92.478439	28.091891
	313	87	D/PA		G02275	16-MAY-1998	26-JUN-2022	5685	06690S 02705E	VR 0370	-92.480563	28.092385
	177064041800		C005	ST00BP00	VR370	03209/05	23-FEB-1980	5939	06505S 02017E	VR 0370	-92.478423	28.091894
	313	100	D/ST		G02275	04-MAR-1980	03-APR-1998	5514	05617S 00788E	VR 0370	-92.474585	28.089486
	177064041801		C005	ST01BP00	VR370	03209/05	03-APR-1998	5876	06505S 02017E	VR 0370	-92.478423	28.091894
	313	88	D/ST		G02275	03-APR-1998	21-APR-1998	5146	04947S 00802E	VR 0370	-92.474609	28.087646

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064041802		C005	ST01BP01	VR370	03209/05	21-APR-1998	5994	06505S 02017E	VR 0370	-92.478423	28.091894
	313 100		D/PA		G02275	23-APR-1998	26-JUN-2022	5260	04930S 00743E	VR 0370	-92.474426	28.087598
	177064081300		C007	ST00BP00	VR370	03209/05	01-OCT-1998	6766	06514S 02023E	VR 0370	-92.478442	28.091919
	313 134		D/ST		G02275	12-OCT-1998	19-OCT-1998	4641	02830S 03262E	VR 0370	-92.482169	28.081758
	177064081301		C007	ST01BP00	VR370	03209/05	19-OCT-1998	7422	06514S 02023E	VR 0370	-92.478442	28.091919
	313 134		D/PA		G02275	20-OCT-1998	26-JUN-2022	4965	02320S 03533E	VR 0370	-92.482991	28.080348
	177064081400		C008	ST00BP00	VR370	03209/05	09-JUN-1998	6450	06512S 02027E	VR 0370	-92.478454	28.091913
	313 88		D/PA		G02275	26-JUN-1998	26-JUN-2022	5464	03770S 02649E	VR 0370	-92.480298	28.084358
	177064010600		001	ST00BP00	WILD	00369/05	03-DEC-1973	4406	00835S 05518E	VR 0371	-92.443359	28.076611
	307 75		E/PA		G02276	13-DEC-1973	17-DEC-1973	4406	00835S 05518E	VR 0371	-92.443359	28.076611
	177064027200		002	ST00BP00	WILD	00369/05	23-JUL-1977	7534	05354S 03670E	VR 0371	-92.437767	28.089083
	307 90		E/PA		G02276	08-SEP-1977	15-SEP-1977	7534	05314S 03693E	VR 0371	-92.437837	28.088973
	177064007200		001	ST00BP00	VR369	02589/05	10-SEP-1973	6090	01321N 03325W	VR 0386	-92.553097	28.069694
	315 31		E/PA		G02278	22-SEP-1973	29-SEP-1973	6090	01321N 03325W	VR 0386	-92.553097	28.069694
	177064026800		002	ST00BP00	VR369	02589/05	27-JUN-1977	5382	00509N 04553W	VR 0386	-92.549319	28.071962
	313 72		E/PA		G02278	08-JUL-1977	31-JUL-1977	5382	00509N 04553W	VR 0386	-92.549319	28.071962
	177064027400		003	ST00BP00	VR369	00724/05	02-AUG-1977	5388	02996N 04202E	VR 0386	-92.530634	28.065299
	308 72		E/PA		G02278	15-AUG-1977	15-AUG-1977	5388	02996N 04202E	VR 0386	-92.530634	28.065299
	177064041300		B001	ST00BP00	VR369	02589/05	02-FEB-1980	7761	00202N 05513W	VR 0386	-92.546354	28.072834
	300 105		D/PA		G02278	03-MAR-1980	11-JUN-2011	6142	04688N 05621W	VR 0386	-92.545871	28.060506
	177064042600		B003	ST00BP00	VR369	02589/05	02-MAY-1980	6124	00196N 05517W	VR 0386	-92.546341	28.072851
	300 96		D/PA		G02278	20-MAY-1980	11-JUN-2011	5400	02603N 04999W	VR 0386	-92.547869	28.066220
	177064045000		B008	ST00BP00	VR369	02589/05	14-SEP-1980	10080	00191N 05516W	VR 0386	-92.546344	28.072865
	300 105		D/PA		G02278	22-OCT-1980	13-JUN-2011	9223	01420N 02061W	VR 0386	-92.557010	28.069384
	177064059400		B012	ST00BP00	VR369	02589/05	07-APR-1987	4785	00198N 05524W	VR 0386	-92.546320	28.072846
	300 100		D/PA		G02278	25-APR-1987	11-JUN-2011	4700	00122N 05998W	VR 0386	-92.544854	28.073069
	177084024470		001	ST00BP00	SM115	03295/03	19-MAY-1977	9840	07016S 07942W	SM 0106	-92.038132	28.427542
	190 84		E/ST		G02279	24-JUN-1977	24-JUN-1977	9335	05093S 06056E	SM 0106	-92.035733	28.422267
	177084024400		001	ST00BP01	SM115	03295/03	24-JUN-1977	10000	07016S 07942W	SM 0106	-92.038132	28.427542
	190 84		E/PA		G02279	17-JUL-1977	25-JUL-1977	9477	05012S 06346E	SM 0106	-92.036632	28.422040
	177084015401		A001	ST01BP00	SM115	03295/03	24-APR-1988	8100	01510S 02752W	SM 0106	-92.054166	28.412314
	193 138		D/PA		G02279	03-AUG-1988	29-SEP-2014	7945	01011S 03817W	SM 0106	-92.050843	28.410960
	177084015300		A002	ST00BP00	SM115	03295/03	26-JUL-1976	9237	01517S 02750W	SM 0106	-92.054172	28.412333
	193 95		D/PA		G02279	12-AUG-1976	29-SEP-2014	8811	01855S 00443W	SM 0106	-92.061352	28.413223

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084016800		A003	ST00BP00	SM115	03295/03	17-AUG-1976	8515	01522S	02765W	SM 0106	-92.054125		28.412347	
	193	94	D/ST		G02279	31-AUG-1976	25-JAN-1996	7923	03891S	03842W	SM 0106	-92.050822		28.418879	
	177084016801		A003	ST01BP00	SM115	03295/03	25-JAN-1996	10456	01522S	02765W	SM 0106	-92.054125		28.412347	
	193	96	D/PA		G02279	21-FEB-1996	27-SEP-2014	8273	04831S	07256E	SM 0106	-92.039459		28.421526	
	177084017200		A004	ST00BP00	SM115	03295/03			01518S	02776W	SM 0106	-92.054091		28.412337	
			D/CNL		G02279						SM 0106				
	177084018400		A006	ST00BP00	SM115	03295/03	10-DEC-1976	10009	01520S	02759W	SM 0106	-92.054144		28.412342	
	193	95	D/ST		G02279	17-JAN-1977	12-DEC-1995	9359	03960S	00907W	SM 0106	-92.059952		28.419017	
	177084018470		A006	ST01BP00	SM115	03295/03	12-DEC-1995	5178	01520S	02759W	SM 0106	-92.054144		28.412342	
	193	100	D/ST		G02279	14-DEC-1995	14-DEC-1995	4807	00840S	03825W	SM 0106	-92.050817		28.410492	
	177084018870		A008	ST00BP00	SM115	03295/03	06-OCT-1976	7793	01524S	02769W	SM 0106	-92.054113		28.412353	
	193	95	D/ST		G02279	28-OCT-1976	28-OCT-1976	7765	01794S	03138W	SM 0106	-92.052970		28.413101	
	177084018800		A008	ST00BP01	SM115	03295/03	28-OCT-1976	10892	01524S	02769W	SM 0106	-92.054113		28.412353	
	193	95	D/ST		G02279	05-DEC-1976	12-MAY-1995	10436	01658S	05163W	SM 0106	-92.046670		28.412763	
	177084018801		A008	ST01BP00	SM115	03295/03	12-MAY-1995	10229	01524S	02769W	SM 0106	-92.054113		28.412353	
	193	95	D/PA		G02279	27-MAY-1995	22-SEP-2014	8296	04994S	06020W	SM 0106	-92.044072		28.421950	
	177084022270		A009	ST00BP00	SM115	03295/03	27-APR-1977	9800	01525S	02774W	SM 0106	-92.054097		28.412356	
	193	99	D/ST		G02279	26-MAY-1977	26-MAY-1977	8583	03226S	06550W	SM 0106	-92.042387		28.417097	
	177084022271		A009	ST00BP01	SM115	03295/03	26-MAY-1977	9947	01525S	02774W	SM 0106	-92.054097		28.412356	
	193	99	D/ST		G02279	20-JUN-1977	20-JUN-1977	8706	03276S	06618W	SM 0106	-92.042176		28.417236	
	177084022200		A009	ST00BP02	SM115	03295/03	20-JUN-1977	9700	01525S	02774W	SM 0106	-92.054097		28.412356	
	193	99	D/ST		G02279	24-JUN-1977	18-JUN-1995	8544	03130S	06452W	SM 0106	-92.042690		28.416832	
	177084022201		A009	ST01BP00	SM115	03295/03	18-JUN-1995	12850	01525S	02774W	SM 0106	-92.054097		28.412356	
	193	95	D/PA		G02279	07-JUL-1995	29-SEP-2014	8370	04556S	04268E	SM 0106	-92.030161		28.420821	
	177084022170		A010	ST00BP00	SM115	03295/03	28-FEB-1977	3955	01517S	02771W	SM 0106	-92.054107		28.412334	
	193	95	D/ST		G02279	08-MAR-1977	08-MAR-1977	3596	00459S	02896W	SM 0106	-92.053697		28.409428	
	177084023200		A011	ST00BP00	SM115	03295/03	27-JUN-1977	9845	01519S	02755W	SM 0106	-92.054156		28.412339	
	193	95	D/ST		G02279	22-JUL-1977	27-JUL-1995	9477	02186S	00896W	SM 0106	-92.059950		28.414142	
	177084023270		A011	ST01BP00	SM115	03295/03	27-JUL-1995	11130	01519S	02755W	SM 0106	-92.054156		28.412339	
	193	95	D/ST		G02279	23-AUG-1995	23-AUG-1995	8200	04751S	07296E	SM 0106	-92.039581		28.421307	
	177084023201		A011	ST01BP01	SM115	03295/03	23-AUG-1995	11250	01519S	02755W	SM 0106	-92.054156		28.412339	
	193	95	D/PA		G02279	14-SEP-1995	29-SEP-2014	8219	04785S	07147E	SM 0106	-92.039120		28.421403	
	177084053601		A012	ST01BP01	SM115	03295/03	11-OCT-1995	10476	03023N	08800W	SM 0106	-92.035553		28.440531	
	193	100	D/ST		G02279	24-OCT-1995	26-SEP-1996	8373	06610S	06997E	SM 0106	-92.038688		28.426423	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084053602		A012	ST02BP00	SM115	03295/03	26-SEP-1996	10188	03023N	08800W	SM 0106	-92.035553		28.440531	
	193	99	D/PA		G02279	13-OCT-1996	29-MAY-2022	8459	06795S	07019E	SM 0106	-92.038759		28.426930	
	177084026800		A013	ST00BP00	SM115	03295/03	26-JUL-1977	9598	01513S	02762W	SM 0106	-92.054135		28.412323	
	193	95	D/ST		G02279	16-AUG-1977	24-AUG-1977	8487	04823S	04811W	SM 0106	-92.047826		28.421459	
	177084026801		A014	ST01BP00	SM115	03295/03	24-AUG-1977	9900	01513S	02762W	SM 0106	-92.054135		28.412323	
	193	99	D/ST		G02279	25-SEP-1977	28-APR-1988	8974	05066S	01367W	SM 0106	-92.058544		28.422068	
	177084026802		A014	ST02BP00	SM115	03295/03	28-APR-1988	9856	01513S	02762W	SM 0106	-92.054135		28.412323	
	193	138	D/PA		G02279	05-JUN-1988	18-SEP-2014	8387	05968S	04692W	SM 0106	-92.048220		28.424606	
	177084022102		A015	ST02BP00	SM115	03295/03	09-OCT-1977	8600	01517S	02771W	SM 0106	-92.054107		28.412334	
	193	95	D/ST		G02279	01-NOV-1977	20-OCT-1995	8337	02977S	02794W	SM 0106	-92.054064		28.416347	
	177084022171		A015	ST03BP00	SM115	03295/03	20-OCT-1995	9690	01517S	02771W	SM 0106	-92.054107		28.412334	
	193	95	D/ST		G02279	07-NOV-1995	07-NOV-1995	8315	04374S	05125W	SM 0106	-92.046842		28.420229	
	177084022103		A015	ST03BP01	SM115	03295/03	07-NOV-1995	9693	01517S	02771W	SM 0106	-92.054107		28.412334	
	193	95	D/PA		G02279	25-NOV-1995	22-SEP-2014	8316	04380S	05118W	SM 0106	-92.046863		28.420246	
	177084029100		A016	ST00BP00	SM115	03295/03	10-NOV-1977	9575	01508S	02748W	SM 0106	-92.054178		28.412309	
	193	96	D/PA		G02279	30-NOV-1977	16-SEP-2014	9004	04256S	02672W	SM 0106	-92.054469		28.419863	
	177084030800		A017	ST00BP00	SM115	03295/03	12-DEC-1977	9450	01512S	02757W	SM 0106	-92.054150		28.412320	
	193	95	D/ST		G02279	10-JAN-1978	20-APR-1988	9013	02848S	00721W	SM 0106	-92.060508		28.415959	
	177084030801		A017	ST01BP00	SM115	03295/03	20-APR-1988	11145	01512S	02757W	SM 0106	-92.054150		28.412320	
	193	138	D/ST		G02279	04-JUL-1988	15-APR-1995	8322	05121S	06241E	SM 0106	-92.036307		28.422341	
	177084030802		A017	ST02BP00	SM115	03295/03	15-APR-1995	11038	01512S	02757W	SM 0106	-92.054150		28.412320	
	193	95	D/PA		G02279	19-APR-1995	18-SEP-2014	8312	04404S	06452E	SM 0106	-92.036951		28.420366	
	177084032500		A018	ST00BP00	SM115	03295/03	14-JAN-1978	11350	01520S	02781W	SM 0106	-92.054076		28.412342	
	193	94	D/ST		G02279	05-MAR-1978	16-MAR-1978	8331	05654S	06278E	SM 0106	-92.036432		28.423806	
	177084032501		A019	ST01BP00	SM115	03295/03	16-MAR-1978	11762	01520S	02781W	SM 0106	-92.054076		28.412342	
	193	95	D/PA		G02279	18-APR-1978	08-DEC-1988	8593	04963S	05614E	SM 0106	-92.034355		28.421916	
	177084082200		A020	ST00BP00	SM115	03295/03	02-JUN-1996	10391	03001N	08797W	SM 0106	-92.035564		28.440592	
	193	100	D/PA		G02279	20-JUN-1996	29-MAY-2022	8465	06576S	04657E	SM 0106	-92.031410		28.426369	
	177084090000		A021	ST00BP00	SM115	03295/03	19-SEP-2001	8740	06396N	00243E	SM 0105	-92.063615		28.431102	
	186	98	D/PA		G02279	02-OCT-2001	19-JAN-2019	7768	06210S	02347W	SM 0106	-92.055517		28.425229	
	177084003700		001	ST00BP00	SM130	02899/03	05-APR-1973	5600	05617S	00947W	SM 0130	-92.013146		28.302095	
	214	72	E/PA		G02280	11-APR-1973	18-APR-1973	5600	05617S	00947W	SM 0130	-92.013146		28.302095	
	177084003800		002	ST00BP00	SM130	02899/03	18-APR-1973	6620	04549S	05163E	SM 0130	-91.986264		28.299297	
	216	72	E/ST		G02280	26-APR-1973	29-APR-1973	6355	03276S	05634E	SM 0130	-91.987702		28.295790	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084003801		003	ST01BP00	SM130	02899/03	29-APR-1973	6670	04549S	05163E	SM 0130	-91.986264		28.299297	
	216	72	E/PA		G02280	04-MAY-1973	08-MAY-1973	6299	06018S	04468E	SM 0130	-91.984130		28.303348	
	177084004100		004	ST00BP00	SM130	02899/03	18-MAY-1973	5570	05710N	02002W	SM 0130	-92.009931		28.311546	
	212	71	E/PA		G02280	26-MAY-1973	29-MAY-1973	5354	04666N	02377W	SM 0130	-92.008784		28.314422	
	177084004200		005	ST00BP00	SM130	02899/03	30-MAY-1973	7140	04675N	03114E	SM 0130	-91.979996		28.314545	
	212	72	E/ST		G02280	06-JUN-1973	09-JUN-1973	6444	04131N	00859E	SM 0130	-91.972999		28.316076	
	177084004201		006	ST01BP00	SM130	02899/03	09-JUN-1973	6180	04675N	03114E	SM 0130	-91.979996		28.314545	
	212	72	E/PA		G02280	14-JUN-1973	17-JUN-1973	5757	05147N	04671E	SM 0130	-91.984824		28.313224	
	177084004500		007	ST00BP00	SM130	02899/03	18-JUN-1973	10110	00366N	04688W	SM 0130	-92.001684		28.326282	
	208	76	E/PA		G02280	09-JUL-1973	13-JUL-1973	10102	00485N	04973W	SM 0130	-92.000797		28.325960	
	177084004800		008	ST00BP00	SM130	02899/03	04-JUL-1973	3223	06258S	06885E	SM 0130	-91.991643		28.303969	
	215	93	E/PA		G02280	14-JUL-1973	19-JUL-1973	3223	06240S	06890E	SM 0130	-91.991657		28.303919	
	177084004900		009	ST00BP00	SM130	02899/03	20-JUL-1973	2990	06456S	06255W	SM 0130	-91.996673		28.304488	
	215	93	E/PA		G02280	24-JUL-1973	26-JUL-1973	2990	06472S	06249W	SM 0130	-91.996690		28.304531	
	177084005000		010	ST00BP00	SM130	02899/03	28-JUL-1973	3762	05188S	04253W	SM 0130	-92.002868		28.300969	
	216	93	E/PA		G02280	02-AUG-1973	07-AUG-1973	3762	05161S	04256W	SM 0130	-92.002860		28.300895	
	177084007800		011	ST00BP00	SM130	02899/03	22-AUG-1974	6824	07950S	00100E	SM 0130	-91.970596		28.308726	
	214	94	E/PA		G02280	29-AUG-1974	01-SEP-1974	6824	06796N	00117E	SM 0130	-91.970649		28.308760	
	177084061300		012	ST00BP00	SM130	02899/03	15-FEB-1984	7395	08463N	00974E	SM 0130	-91.973282		28.304163	
	215	107	E/ST		G02280	26-FEB-1984	14-MAR-1984	7394	06343S	01029E	SM 0130	-91.973453		28.304293	
	177084061301		012	ST01BP00	SM130	02899/03	07-MAR-1984	7210	08463N	00974E	SM 0130	-91.973282		28.304163	
	215	107	E/PA		G02280	11-MAR-1984	14-MAR-1984	6604	06630N	00755E	SM 0130	-91.972633		28.309206	
	177084061500		013	ST00BP00	SM130	02899/03	17-MAR-1984	7066	00955N	06100E	SM 0130	-91.989339		28.324726	
	210	105	E/ST		G02280	28-MAR-1984	14-APR-1984	7064	01009N	06113E	SM 0130	-91.989379		28.324576	
	177084061501		013	ST01BP00	SM130	02899/03	03-APR-1984	7360	00955N	06100E	SM 0130	-91.989339		28.324726	
	215	107	E/PA		G02280	09-APR-1984	14-APR-1984	6209	03775N	07121E	SM 0130	-91.992460		28.316955	
	177084009400		A001	ST00BP00	SM130	02899/03	10-MAY-1975	5070	06269N	02253W	SM 0130	-92.009141		28.310013	
	215	96	D/TA		G02280	19-MAY-1975	13-MAY-2006	4960	05463N	02670W	SM 0130	-92.007862		28.312234	
	177084009401		A001	ST01BP00	SM130	02899/03		#####	06269N	02253W	SM 0130	-92.009141		28.310013	
	215	96	D/CNL		G02280		07-MAY-2007	#####	#####		#####	#####		#####	
	177084009500		A002	ST00BP00	SM130	02899/03	24-MAY-1975	8480	06288N	02239W	SM 0130	-92.009183		28.309961	
	215	96	D/ST		G02280	12-JUN-1975	05-JUN-1992	7200	05176S	00170W	SM 0130	-92.015552		28.300871	
	177084009501		A002	ST01BP00	SM130	02899/03	05-JUN-1992	7575	06288N	02239W	SM 0130	-92.009183		28.309961	
	215	96	D/ST		G02280	07-JUN-1992	15-OCT-2005	6638	05821S	00674W	SM 0130	-92.013997		28.302652	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084009502		A002	ST02BP00	SM130	02899/03	15-OCT-2005	7561	06288N	02239W	SM 0130	-92.009183		28.309961	
	212	90	D/ST		G02280	23-OCT-2005	14-NOV-2005	6248	05239S	01104W	SM 0130	-92.012651		28.301059	
	177084009503		A002	ST02BP01	SM130	02899/03	14-NOV-2005	7620	06288N	02239W	SM 0130	-92.009183		28.309961	
	217	35	D/ST		G02280	30-DEC-2005	23-JAN-2006	6281	05164S	01041W	SM 0130	-92.012844		28.300850	
	177084009504		A002	ST02BP02	SM130	02899/03	23-JAN-2006	7375	06288N	02239W	SM 0130	-92.009183		28.309961	
	212	96	D/TA		G02280	29-JAN-2006	11-OCT-2015	6109	05334S	01076W	SM 0130	-92.012740		28.301320	
	177084009700		A004	ST00BP00	SM130	02899/03	24-AUG-1975	9800	06286N	02254W	SM 0130	-92.009138		28.309966	
	215	96	D/COM		G02280	27-NOV-1975	27-NOV-1975	8980	05180S	01103W	SM 0130	-92.012653		28.300896	
	177084010000		A005	ST00BP00	SM130	02899/03	06-AUG-1975	7720	06268N	02254W	SM 0130	-92.009138		28.310017	
	215	96	D/ST		G02280	20-AUG-1975	07-APR-2006	6019	02021N	04029W	SM 0130	-92.003702		28.321721	
	177084010001		A005	ST01BP00	SM130	02899/03	08-APR-2006	4747	06268N	02254W	SM 0130	-92.009138		28.310017	
	215	91	D/COM		G02280	11-APR-2006	22-APR-2006	4200	04497N	03102W	SM 0130	-92.006535		28.314898	
	177084009900		A006	ST00BP01	SM130	02899/03	09-JUL-1975	5770	06278N	02251W	SM 0130	-92.009147		28.309988	
	215	96	D/COM		G02280	02-AUG-1975	19-OCT-1975	4884	06013S	02206W	SM 0130	-92.009243		28.303204	
	177084009970		A006	ST00BP00	SM130	02899/03	09-JUL-1975	4791	06278N	02251W	SM 0130	-92.009147		28.309988	
	215	96	D/ST		G02280	20-JUL-1975	20-JUL-1975	4181	06691S	02237W	SM 0130	-92.009158		28.305069	
	177084011770		A008	ST00BP00	SM130	02899/03	11-DEC-1975	5135	06260N	02256W	SM 0130	-92.009132		28.310038	
	215	96	D/ST		G02280	21-DEC-1975	22-DEC-1975	4856	06868N	01409W	SM 0130	-92.011753		28.308353	
	177084011700		A008	ST00BP01	SM130	02899/03	22-DEC-1975	5330	06260N	02256W	SM 0130	-92.009132		28.310038	
	215	96	D/COM		G02280	28-DEC-1975	15-MAY-1976	5030	06901N	01320W	SM 0130	-92.012028		28.308261	
	177084011900		A009	ST00BP00	SM130	02899/03	01-JAN-1976	7357	06274N	02266W	SM 0130	-92.009101		28.310000	
	215	96	D/TA		G02280	14-JAN-1976	17-MAR-1989	4872	04689N	07235W	SM 0130	-91.993695		28.314436	
	177084013100		A012	ST00BP00	SM130	02899/03	17-JUN-1976	6127	06280N	02246W	SM 0130	-92.009163		28.309983	
	215	96	D/COM		G02280	25-JUN-1976	25-NOV-1976	5451	06435S	01220W	SM 0130	-92.012312		28.304348	
	177084012501		A013	ST01BP00	SM130	02899/03	18-FEB-1976	6615	06261N	02251W	SM 0130	-92.009148		28.310035	
	215	96	D/ST		G02280	24-FEB-1976	08-MAY-1992	5755	06739S	00267W	SM 0130	-92.015279		28.305170	
	177084012502		A013	ST02BP00	SM130	02899/03	08-MAY-1992	5692	06261N	02251W	SM 0130	-92.009148		28.310035	
	215	96	D/COM		G02280	10-MAY-1992	21-MAY-1992	5049	07181S	00671W	SM 0130	-92.014033		28.306392	
	177084013270		A014	ST00BP00	SM130	02899/03	26-FEB-1976	2370	06277N	02256W	SM 0130	-92.009132		28.309991	
	215	98	D/ST		G02280	04-MAR-1976	04-MAR-1976	2293	06227N	02634W	SM 0130	-92.007959		28.310135	
	177084013200		A014	ST00BP01	SM130	02899/03	04-MAR-1976	5930	06277N	02256W	SM 0130	-92.009132		28.309991	
	215	98	D/COM		G02280	14-MAR-1976	15-JAN-1977	5066	06100N	04816W	SM 0130	-92.001184		28.310518	
	177084013901		A016	ST01BP00	SM130	02899/03	29-JAN-1994	5350	06262N	02246W	SM 0130	-92.009163		28.310032	
	215	96	D/TA		G02280	03-FEB-1994	21-SEP-2011	4843	05625N	00480W	SM 0130	-92.014661		28.311755	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084014000		A017	ST00BP00	SM130	02899/03	29-JUL-1976	7329	06270N	02249W	SM 0130	-92.009154		28.310010	
	215	96	D/COM		G02280	06-AUG-1976	10-JAN-1977	5759	05266S	00069W	SM 0130	-92.015866		28.301115	
	177084015770		A018	ST00BP00	SM130	02899/03	28-JUN-1976	963	06258N	02261W	SM 0130	-92.009117		28.310043	
	215	96	D/ST		G02280	01-JUL-1976	01-JUL-1976	915	06497N	02346W	SM 0130	-92.008849		28.309387	
	177084015700		A018	ST00BP01	SM130	02899/03	01-JUL-1976	5667	06258N	02261W	SM 0130	-92.009117		28.310043	
	215	96	D/TA		G02280	16-JUL-1976	13-MAY-2006	4671	05655S	03252W	SM 0130	-92.005988		28.302239	
	177084015900		A019	ST00BP01	SM130	02899/03	19-JUN-1994	5065	06273N	02239W	SM 0130	-92.009185		28.310002	
	215	96	D/COM		G02280	03-JUL-1994	03-JUL-1994	4475	06804N	00438W	SM 0130	-92.014769		28.308512	
	177084017500		A020	ST00BP00	SM130	02899/03	17-OCT-1976	4548	06285N	02258W	SM 0130	-92.009126		28.309969	
	215	96	D/TA		G02280	04-NOV-1976	29-SEP-2015	4445	06762N	02887W	SM 0130	-92.007161		28.308669	
	177084017000		A022	ST00BP00	SM130	02899/03	19-AUG-1976	5950	06264N	02242W	SM 0130	-92.009176		28.310027	
	215	96	D/COM		G02280	25-AUG-1976	14-DEC-1976	5476	04360N	01731W	SM 0130	-92.010799		28.315252	
	177084017400		A023	ST00BP00	SM130	02899/03	27-AUG-1976	4906	06267N	02232W	SM 0130	-92.009207		28.310018	
	215	96	D/COM		G02280	30-AUG-1976	23-DEC-1978	4510	05403N	03484W	SM 0130	-92.005334		28.312413	
	177084017600		A024	ST00BP00	SM130	02899/03	28-MAR-1977	7270	06282N	02268W	SM 0130	-92.009094		28.309978	
	215	96	D/COM		G02280	16-APR-1977	20-FEB-1979	6117	04647N	05532W	SM 0130	-91.998984		28.314527	
	177084018000		A026	ST00BP00	SM130	02899/03	14-SEP-1976	9270	06276N	02261W	SM 0130	-92.009116		28.309994	
	215	96	D/COM		G02280	25-SEP-1976	24-JAN-1979	6420	01231N	06248W	SM 0130	-91.996821		28.323927	
	177084020770		A028	ST00BP00	SM130	02899/03	10-MAR-1977	4720	06289N	02244W	SM 0130	-92.009169		28.309958	
	215	96	D/ST		G02280	17-MAR-1977	17-MAR-1977	3497	06764S	04035W	SM 0130	-92.003573		28.305299	
	177084020700		A028	ST00BP01	SM130	02899/03	17-MAR-1977	4500	06289N	02244W	SM 0130	-92.009169		28.309958	
	215	96	D/COM		G02280	26-MAR-1977	21-MAY-1979	3473	06948S	03868W	SM 0130	-92.004096		28.305801	
	177084023700		A029	ST00BP00	SM130	02899/03	26-MAY-1977	4990	06291N	02239W	SM 0130	-92.009184		28.309952	
	215	96	D/ST		G02280	02-JUN-1977	04-JUN-1977	4747	07321S	01787W	SM 0130	-92.010568		28.306795	
	177084021700		A030	ST00BP00	SM130	02899/03	15-FEB-1977	7455	06292N	02234W	SM 0130	-92.009200		28.309950	
	215	96	D/ST		G02280	26-FEB-1977	28-FEB-1977	6284	02567N	02087W	SM 0130	-92.009725		28.320188	
	177084023370		A031	ST00BP00	SM130	02899/03	20-APR-1977	2415	06268N	02258W	SM 0130	-92.009126		28.310016	
	212	96	D/ST		G02280	27-APR-1977	27-APR-1977	2414	06288N	02297W	SM 0130	-92.009005		28.309962	
	177084021701		A032	ST01BP00	SM130	02899/03	28-FEB-1977	8200	06292N	02234W	SM 0130	-92.009200		28.309950	
	215	96	D/TA		G02280	07-MAR-1977	23-OCT-2015	6747	01998N	03097W	SM 0130	-92.006597		28.321769	
	177084026200		A034	ST00BP00	SM130	02899/03	23-JUL-1977	6811	06254N	02239W	SM 0130	-92.009185		28.310054	
	215	96	D/ST		G02280	08-AUG-1977	07-JAN-1994	6552	05271N	00949W	SM 0130	-92.013210		28.312736	
	177084026201		A034	ST01BP00	SM130	02899/03	07-JAN-1994	5150	06254N	02239W	SM 0130	-92.009185		28.310054	
	215	96	D/COM		G02280	20-JAN-1994	27-FEB-1994	4958	06052N	01775W	SM 0130	-92.010630		28.310603	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084023701		A035	ST01BP00	SM130	02899/03	04-JUN-1977	4981	06291N	02239W	SM 0130	-92.009184	28.309952
	215	96	D/TA		G02280	10-OCT-1977	21-SEP-2011	4831	07166N	02051W	SM 0130	-92.009753	28.307542
	177084026070		A036	ST00BP00	SM130	02899/03	29-JUN-1977	4195	06283N	02263W	SM 0130	-92.009110	28.309975
	215	96	D/ST		G02280	07-JUL-1977	07-JUL-1977	3060	04460N	04282W	SM 0130	-92.002872	28.315020
	177084026000		A036	ST00BP01	SM130	02899/03	07-JUL-1977	8100	06283N	02263W	SM 0130	-92.009110	28.309975
	215	96	D/TA		G02280	16-JUL-1977	22-OCT-2015	5867	03255N	06725W	SM 0130	-91.995302	28.318372
	177084027700		A037	ST00BP00	SM130	02899/03	13-AUG-1977	7684	06253N	02249W	SM 0130	-92.009154	28.310057
	215	96	D/ST		G02280	23-AUG-1977	25-AUG-1977	5838	03258N	05493W	SM 0130	-91.999131	28.318345
	177084027701		A039	ST01BP00	SM130	02899/03	25-AUG-1977	8665	06253N	02249W	SM 0130	-92.009154	28.310057
	215	96	D/COM		G02280	12-SEP-1977	02-DEC-1978	5978	03561N	06991W	SM 0130	-91.994472	28.317535
	177084016700		B001	ST00BP00	SM130	02899/03	31-AUG-1976	6738	04113S	01368W	SM 0130	-92.011810	28.297967
	215	100	D/COM		G02280	13-SEP-1976	31-MAR-1977	6737	04090S	01294W	SM 0130	-92.012041	28.297904
	177084018200		B002	ST00BP00	SM130	02899/03	17-SEP-1976	8940	04106S	01370W	SM 0130	-92.011804	28.297948
	215	100	D/TA		G02280	29-SEP-1976	16-JUN-2014	8098	00653S	01089W	SM 0130	-92.012612	28.288450
	177084019400		B005	ST00BP00	SM130	02899/03	23-OCT-1976	5202	04115S	01352W	SM 0130	-92.011860	28.297972
	215	100	D/TA		G02280	28-OCT-1976	13-JUN-2014	5011	04976S	02143W	SM 0130	-92.009420	28.300352
	177084019800		B007	ST00BP00	SM130	02899/03	17-NOV-1976	5210	04109S	01374W	SM 0130	-92.011791	28.297956
	215	103	D/COM		G02280	21-NOV-1976	06-MAR-1977	4853	05467S	02071W	SM 0130	-92.009652	28.301701
	177084019600		B008	ST00BP00	SM130	02899/03	08-NOV-1976	7083	04112S	01384W	SM 0130	-92.011760	28.297965
	215	103	D/TA		G02280	14-NOV-1976	25-JAN-2015	5464	01484S	04392W	SM 0130	-92.002369	28.290789
	177084019900		B009	ST00BP00	SM130	02899/03	23-NOV-1976	5843	04122S	01369W	SM 0130	-92.011807	28.297992
	215	103	D/ST		G02280	28-NOV-1976	05-JUN-1994	5524	05712S	00871W	SM 0130	-92.013383	28.302356
	177084019970		B009	ST01BP00	SM130	02899/03	05-JUN-1994	5915	04122S	01369W	SM 0130	-92.011807	28.297992
	215	103	D/ST		G02280	09-JUN-1994	09-JUN-1994	4371	06725S	00438W	SM 0130	-92.014746	28.305132
	177084019901		B009	ST01BP01	SM130	02899/03	09-JUN-1994	6155	04122S	01369W	SM 0130	-92.011807	28.297992
	215	103	D/COM		G02280	22-JUN-1994	27-JUN-1994	4419	06969S	00426W	SM 0130	-92.014789	28.305804
	177084020170		B010	ST00BP00	SM130	02899/03	30-NOV-1976	5600	04117S	01377W	SM 0130	-92.011782	28.297978
	215	103	D/ST		G02280	06-DEC-1976	06-DEC-1976	5523	03327S	01625W	SM 0130	-92.010996	28.295812
	177084020100		B010	ST00BP01	SM130	02899/03	06-DEC-1976	5888	04117S	01377W	SM 0130	-92.011782	28.297978
	215	103	D/TA		G02280	12-DEC-1976	25-JAN-2015	5799	03266S	01409W	SM 0130	-92.011668	28.295638
	177084020200		B011	ST00BP00	SM130	02899/03	16-DEC-1976	6600	04110S	01379W	SM 0130	-92.011776	28.297959
	215	103	D/ST		G02280	25-DEC-1976	14-APR-1994	6091	02048S	02195W	SM 0130	-92.009205	28.292303
	177084020201		B011	ST01BP00	SM130	02899/03	14-APR-1994	4749	04110S	01379W	SM 0130	-92.011776	28.297959
	215	103	D/TA		G02280	16-APR-1994	12-AUG-2014	4480	03095S	02192W	SM 0130	-92.009233	28.295183

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084020900		B012	ST00BP00	SM130	02899/03	03-JAN-1977	8000	04126S	01378W	SM 0130	-92.011779		28.298003	
	215	103	D/TA		G02280	24-JAN-1977	26-JAN-2015	6121	02205S	05907W	SM 0130	-91.997678		28.292796	
	177084021400		B013	ST00BP00	SM130	02899/03	10-JAN-1977	7300	04105S	01366W	SM 0130	-92.011816		28.297945	
	215	103	D/COM		G02280	19-JAN-1977	17-FEB-1977	6659	01593S	01346W	SM 0130	-92.011832		28.291038	
	177084021500		B014	ST00BP00	SM130	02899/03	19-APR-1977	6560	04111S	01363W	SM 0130	-92.011826		28.297962	
	215	103	D/TA		G02280	25-APR-1977	14-SEP-1990	6206	02490S	00407W	SM 0130	-92.014766		28.293489	
	177084022670		B015	ST00BP00	SM130	02899/03	08-MAY-1977	6720	04100S	01356W	SM 0130	-92.011847		28.297931	
	215	103	D/ST		G02280	12-MAY-1977	12-MAY-1977	5514	01208S	02659W	SM 0130	-92.007746		28.290000	
	177084022600		B015	ST00BP01	SM130	02899/03	12-MAY-1977	6500	04100S	01356W	SM 0130	-92.011847		28.297931	
	215	103	D/TA		G02280	19-MAY-1977	06-FEB-2015	5711	01726S	02296W	SM 0130	-92.008884		28.291421	
	177084028400		B025	ST00BP00	SM130	02899/03	27-AUG-1977	6970	04099S	01373W	SM 0130	-92.011794		28.297929	
	215	103	D/TA		G02280	11-SEP-1977	13-JUN-2014	6628	02607S	00622W	SM 0130	-92.014099		28.293813	
	177084029800		B029	ST00BP00	SM130	02899/03	05-OCT-1977	5937	04119S	01382W	SM 0130	-92.011767		28.297984	
	215	103	D/TA		G02280	09-OCT-1977	15-JUN-2014	5809	04601S	00402W	SM 0130	-92.014820		28.299292	
	177084033700		B030	ST00BP00	SM130	02899/03	20-FEB-1978	3247	04129S	01366W	SM 0130	-92.011817		28.298011	
	215	103	D/TA		G02280	21-FEB-1978	27-SEP-2021	3247	04115S	01354W	SM 0130	-92.011854		28.297973	
	177084031400		B031	ST00BP00	SM130	02899/03	04-DEC-1977	9282	04112S	01346W	SM 0130	-92.011878		28.297964	
	215	103	D/TA		G02280	15-DEC-1977	28-JAN-2015	6743	00344S	06250W	SM 0130	-91.996579		28.287682	
	177084011200		C001	ST00BP00	SM130	02899/03	11-NOV-1975	9360	04678S	07169E	SM 0130	-91.992497		28.299620	
	216	94	D/TA		G02280	08-DEC-1975	23-MAY-2013	8295	01701S	04622E	SM 0130	-91.984532		28.291475	
	177084011300		C002	ST00BP00	SM130	02899/03	19-DEC-1975	8220	04669S	07184E	SM 0130	-91.992543		28.299596	
	216	94	D/TA		G02280	12-JAN-1976	16-JUL-2010	6462	01644S	03754W	SM 0130	-92.004355		28.291219	
	177084012000		C003	ST00BP00	SM130	02899/03	21-JAN-1976	7908	04694S	07167E	SM 0130	-91.992491		28.299664	
	216	94	D/TA		G02280	12-NOV-1977	23-MAY-2013	6757	06798S	04247E	SM 0130	-91.983457		28.305496	
	177084013370		C004	ST00BP00	SM130	02899/03	18-MAR-1976	11578	04686S	07173E	SM 0130	-91.992509		28.299642	
	216	94	D/ST		G02280	06-MAY-1976	06-MAY-1976	11004	02626S	05074E	SM 0130	-91.985954		28.294013	
	177084013300		C004	ST00BP01	SM130	02899/03	06-MAY-1976	11365	04686S	07173E	SM 0130	-91.992509		28.299642	
	216	94	D/ST		G02280	21-MAY-1976	01-OCT-1993	10918	02742S	05136E	SM 0130	-91.986148		28.294330	
	177084013371		C004	ST01BP00	SM130	02899/03	01-OCT-1993	6261	04686S	07173E	SM 0130	-91.992509		28.299642	
	216	94	D/ST		G02280	14-OCT-1993	14-OCT-1993	6136	04029S	06334E	SM 0130	-91.989892		28.297851	
	177084013301		C004	ST01BP01	SM130	02899/03	14-OCT-1993	6570	04686S	07173E	SM 0130	-91.992509		28.299642	
	216	94	D/TA		G02280	30-OCT-1993	28-JUL-2003	6052	03393S	05692E	SM 0130	-91.987887		28.296112	
	177084012800		C005	ST00BP00	SM130	02899/03	23-FEB-1976	4905	04691S	07179E	SM 0130	-91.992528		28.299656	
	216	94	D/ST		G02280	04-MAR-1976	21-OCT-1995	4654	05693S	06721W	SM 0130	-91.995213		28.302396	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084012801		C005	ST01BP00	SM130	02899/03	25-OCT-1995	3720	04691S 07179E	SM 0130	-91.992528	28.299656
	216	94	D/PA		G02280	29-OCT-1995	28-JUL-2003	3030	05834S 06627W	SM 0130	-91.995507	28.302785
	177084012600		C006	ST00BP00	SM130	02899/03	05-FEB-1976	9500	04678S 07178E	SM 0130	-91.992525	28.299620
	216	94	D/TA		G02280	14-MAR-1976	03-AUG-2003	7969	00064S 07273E	SM 0130	-91.992737	28.286933
	177084013870		C007	ST00BP00	SM130	02899/03	25-MAY-1976	8226	04693S 07157E	SM 0130	-91.992460	28.299662
	216	94	D/ST		G02280	15-JUN-1976	15-JUN-1976	6169	07250N 02944E	SM 0130	-91.979424	28.307467
	177084013800		C007	ST00BP01	SM130	02899/03	18-JUN-1976	9400	04693S 07157E	SM 0130	-91.992460	28.299662
	216	94	D/TA		G02280	27-JUN-1976	19-JUL-2010	6733	06819S 01624E	SM 0130	-91.975309	28.305595
	177084014200		C008	ST00BP00	SM130	02899/03	01-JUL-1976	8786	04664S 07168E	SM 0130	-91.992493	28.299582
	216	94	D/ST		G02280	11-JUL-1976	12-JUL-1976	7063	00195S 05700E	SM 0130	-91.987854	28.287318
	177084015270		C009	ST00BP00	SM130	02899/03	24-SEP-1976	5900	04699S 07174E	SM 0130	-91.992513	28.299678
	216	94	D/ST		G02280	04-OCT-1976	04-OCT-1976	4697	07203S 05668E	SM 0130	-91.987878	28.306587
	177084015200		C009	ST00BP01	SM130	02899/03	04-OCT-1976	6154	04699S 07174E	SM 0130	-91.992513	28.299678
	216	94	D/TA		G02280	16-OCT-1976	15-MAR-1990	4908	07366N 05652E	SM 0130	-91.987832	28.307106
	177084015170		C010	ST00BP00	SM130	02899/03	21-JUL-1976	8200	04680S 07156E	SM 0130	-91.992457	28.299626
	216	94	D/ST		G02280	06-AUG-1976	07-AUG-1976	7228	04638S 03647E	SM 0130	-91.981557	28.299567
	177084015100		C010	ST00BP01	SM130	02899/03	07-AUG-1976	7965	04680S 07156E	SM 0130	-91.992457	28.299626
	216	94	D/TA		G02280	14-AUG-1976	23-MAY-2013	6868	04727S 03523E	SM 0130	-91.981173	28.299813
	177084017300		C011	ST00BP00	SM130	02899/03	04-NOV-1976	8054	04686S 07182E	SM 0130	-91.992537	28.299642
	216	94	D/TA		G02280	08-DEC-1976	16-JUL-2010	8009	04785S 07202W	SM 0130	-91.993699	28.299909
	177084014201		C012	ST01BP00	SM130	02899/03	12-JUL-1976	8132	04664S 07168E	SM 0130	-91.992493	28.299582
	216	94	D/TA		G02280	18-JUL-1976	16-JUL-2010	7114	01194S 06343E	SM 0130	-91.989868	28.290055
	177084016270		C013	ST00BP00	SM130	02899/03	17-AUG-1976	7438	04682S 07185E	SM 0130	-91.992547	28.299631
	216	94	D/ST		G02280	30-AUG-1976	30-AUG-1976	6593	02119S 06658E	SM 0130	-91.990864	28.292592
	177084016200		C013	ST00BP01	SM130	02899/03	30-AUG-1976	9246	04682S 07185E	SM 0130	-91.992547	28.299631
	216	94	D/TA		G02280	25-NOV-1977	12-APR-2015	8008	01054S 06390E	SM 0130	-91.990014	28.289669
	177084016600		C014	ST00BP00	SM130	02899/03	09-SEP-1976	8925	04689S 07160E	SM 0130	-91.992469	28.299651
	216	94	D/ST		G02280	30-SEP-1977	24-SEP-1995	7777	06222S 03481E	SM 0130	-91.981067	28.303923
	177084016601		C014	ST01BP00	SM130	02899/03	24-SEP-1995	5150	04689S 07160E	SM 0130	-91.992469	28.299651
	216	94	D/TA		G02280	28-SEP-1995	16-OCT-1995	4401	05298S 05183E	SM 0130	-91.986340	28.301355
	177084018300		C015	ST00BP00	SM130	02899/03	21-OCT-1976	8025	04669S 07175E	SM 0130	-91.992515	28.299596
	216	94	D/TA		G02280	31-OCT-1976	31-MAY-2013	6386	00338S 07140W	SM 0130	-91.993814	28.287681
	177084018600		C016	ST00BP00	SM130	02899/03	20-JAN-1977	8220	04681S 07166E	SM 0130	-91.992488	28.299629
	216	94	D/ST		G02280	04-FEB-1977	07-FEB-1977	6534	03239S 03598E	SM 0130	-91.981379	28.295721

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084019500		C017	ST00BP00	SM130	02899/03	12-DEC-1976	8900	04673S 07181E	SM 0130	-91.992534	28.299607
	216	94	D/ST		G02280	28-DEC-1976	01-JAN-1977	6556	00486S 04392W	SM 0130	-92.002352	28.288044
	177084020000		C018	ST00BP00	SM130	02899/03	16-FEB-1977	7980	04690S 07170E	SM 0130	-91.992500	28.299653
	216	94	D/TA		G02280	13-OCT-1977	15-JUL-2010	7578	04508S 04962E	SM 0130	-91.985640	28.299189
	177084021200		C019	ST00BP00	SM130	02899/03	28-FEB-1977	7233	04678S 07188E	SM 0130	-91.992556	28.299620
	216	94	D/ST		G02280	29-MAR-1977	02-DEC-2003	5730	03112S 03998W	SM 0130	-92.003623	28.295259
	177084021201		C019	ST01BP00	SM130	02899/03	02-DEC-2003	4182	04678S 07188E	SM 0130	-91.992556	28.299620
	215	100	D/TA		G02280	10-DEC-2003	12-APR-2015	3524	05849S 06184W	SM 0130	-91.996882	28.302819
	177084019501		C020	ST01BP00	SM130	02899/03	01-JAN-1977	8500	04673S 07181E	SM 0130	-91.992534	28.299607
	216	94	D/TA		G02280	13-JAN-1977	11-JUN-2013	7146	01557S 05356W	SM 0130	-91.999376	28.291004
	177084022800		C021	ST00BP00	SM130	02899/03	28-APR-1977	8477	04703S 07171E	SM 0130	-91.992504	28.299689
	216	94	D/TA		G02280	08-DEC-1977	17-JUL-2010	5717	04236N 07116E	SM 0130	-91.992436	28.315689
	177084018601		C022	ST01BP00	SM130	02899/03	07-FEB-1977	8725	04681S 07166E	SM 0130	-91.992488	28.299629
	216	94	D/TA		G02280	13-FEB-1977	15-JUL-2010	8074	03208S 04808E	SM 0130	-91.985136	28.295617
	177084022500		C023	ST00BP00	SM130	02899/03	03-APR-1977	7258	04685S 07163E	SM 0130	-91.992478	28.299640
	216	94	D/TA		G02280	20-APR-1977	02-JUL-2002	6902	05814S 05614E	SM 0130	-91.987687	28.302769
	177084025600		C024	ST00BP00	SM130	02899/03	16-JUL-1977	7460	04660S 07171E	SM 0130	-91.992503	28.299571
	216	94	D/COM		G02280	31-JUL-1977	06-MAR-1980	4705	05617S 02204W	SM 0130	-92.009240	28.302115
	177084025000		C025	ST00BP00	SM130	02899/03	13-JUN-1977	10016	04672S 07162E	SM 0130	-91.992475	28.299604
	216	94	D/PA		G02280	06-JUL-1977	31-JUL-2003	9260	01492S 05739E	SM 0130	-91.987999	28.290885
	177084022900		C026	ST00BP00	SM130	02899/03	25-MAY-1977	7719	04668S 07165E	SM 0130	-91.992484	28.299593
	216	94	D/COM		G02280	09-JUN-1977	30-DEC-1979	6660	01419S 06463W	SM 0130	-91.995936	28.290643
	177084026700		C027	ST00BP00	SM130	02899/03	02-AUG-1977	8520	04665S 07177E	SM 0130	-91.992521	28.299585
	216	94	D/ST		G02280	18-AUG-1977	04-APR-1978	6321	00798S 04021W	SM 0130	-92.003511	28.288896
	177084027400		C028	ST00BP00	SM130	02899/03	24-AUG-1977	6376	04688S 07150E	SM 0130	-91.992438	28.299648
	216	94	D/PA		G02280	19-SEP-1977	16-OCT-1988	3689	06095N 04839W	SM 0130	-92.001111	28.310533
	177084026701		C029	ST01BP00	SM130	02899/03	04-APR-1978	8158	04665S 07177E	SM 0130	-91.992521	28.299585
	216	94	D/ST		G02280	01-MAY-1978	07-NOV-1993	6416	00532S 05073W	SM 0130	-92.000238	28.288180
	177084026702		C029	ST02BP00	SM130	02899/03	07-NOV-1993	7910	04665S 07177E	SM 0130	-91.992521	28.299585
	216	94	D/TA		G02280	24-NOV-1993	29-NOV-1993	6322	00902S 05187W	SM 0130	-91.999890	28.289201
	177084029000		C030	ST00BP00	SM130	02899/03	15-DEC-1977	7750	04673S 07172E	SM 0130	-91.992506	28.299607
	216	94	D/TA		G02280	04-JAN-1978	18-JUL-2010	6426	01233S 05936W	SM 0130	-91.997571	28.290124
	177084032200		C031	ST00BP00	SM130	02899/03	06-JAN-1978	8472	04676S 07159E	SM 0130	-91.992466	28.299615
	216	94	D/TA		G02280	24-JAN-1978	23-MAY-2013	7938	04479S 04721E	SM 0130	-91.984889	28.299111

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084032900		C032	ST00BP00	SM130	02899/03	26-JAN-1978	6383	04682S 07176E	SM 0130	-91.992519	28.299631
	216 94		D/PA		G02280	17-FEB-1978	29-JUL-2003	5918	02697S 07111W	SM 0130	-91.993947	28.294166
	177084034000		C033	ST00BP00	SM130	02899/03	14-MAR-1978	6090	04695S 07177E	SM 0130	-91.992522	28.299667
	216 94		D/ST		G02280	29-MAR-1978	27-JAN-2001	5938	05718S 07096E	SM 0130	-91.992288	28.302480
	177084034001		C033	ST01BP00	SM130	02899/03	27-JAN-2001	4800	04695S 07177E	SM 0130	-91.992522	28.299667
	216 94		D/COM		G02280	07-FEB-2001	21-FEB-2001	4637	05244S 06711E	SM 0130	-91.991084	28.301183
	177084033600		C034	ST00BP00	SM130	02899/03	25-FEB-1978	7640	04674S 07191E	SM 0130	-91.992565	28.299609
	216 94		D/TA		G02280	08-MAR-1978	03-AUG-2003	6599	01092S 06757W	SM 0130	-91.995016	28.289749
	177084033670		C034	ST00BP01	SM130	02899/03	04-JAN-1989	7082	04674S 07191E	SM 0130	-91.992565	28.299609
	215 94		D/ST		G02280	04-JAN-1989	04-JAN-1989	6193	01468S 06833W	SM 0130	-91.994788	28.290783
	177084034370		C035	ST00BP00	SM130	02899/03	04-MAY-1978	928	10060N 07164E	SM 0130	-91.992482	28.299676
	216 94		D/ST		G02280	04-MAY-1978	07-MAY-1978	900	04869S 07054E	SM 0130	-91.992144	28.300146
	177084034371		C035	ST00BP01	SM130	02899/03	07-MAY-1978	4319	10060N 07164E	SM 0130	-91.992482	28.299676
	216 94		D/ST		G02280	17-MAY-1978	17-MAY-1978	2856	07240N 06615E	SM 0130	-91.990827	28.307438
	177084034300		C035	ST00BP02	SM130	02899/03	17-MAY-1978	9850	10060N 07164E	SM 0130	-91.992482	28.299676
	216 94		D/ST		G02280	07-JUL-1978	22-SEP-1978	6518	03384N 05503E	SM 0130	-91.987442	28.318057
	177084034800		C036	ST00BP00	SM130	02899/03	12-JUL-1978	6830	04684S 07153E	SM 0130	-91.992447	28.299637
	216 94		D/PA		G02280	01-AUG-1978	09-AUG-2003	6685	03508S 07036E	SM 0130	-91.992063	28.296407
	177084035600		C037	ST00BP00	SM130	02899/03	06-AUG-1978	7700	04685S 07177E	SM 0130	-91.992522	28.299640
	216 94		D/TA		G02280	17-AUG-1978	31-MAY-2013	6887	03633S 04305E	SM 0130	-91.983583	28.296791
	177084037500		C038	ST00BP00	SM130	02899/03	21-AUG-1978	8772	04689S 07174E	SM 0130	-91.992513	28.299651
	216 94		D/TA		G02280	06-SEP-1978	22-MAY-2013	7012	00288S 06000W	SM 0130	-91.997353	28.287524
	177084034301		C039	ST01BP00	SM130	02899/03	22-SEP-1978	7136	10060N 07164E	SM 0130	-91.992482	28.299676
	216 73		D/TA		G02280	28-SEP-1978	07-JUN-2013	5135	05641N 06250E	SM 0130	-91.989720	28.311839
	177084038100		C040	ST00BP00	SM130	02899/03	01-OCT-1978	7496	04693S 07171E	SM 0130	-91.992503	28.299662
	216 94		D/PA		G02280	15-OCT-1978	05-AUG-2003	6554	05734S 04623E	SM 0130	-91.984608	28.302563
	177084038370		C041	ST00BP00	SM130	02899/03	21-OCT-1978	3266	04697S 07169E	SM 0130	-91.992497	28.299673
	216 94		D/ST		G02280	25-OCT-1978	25-OCT-1978	2591	03854S 05893E	SM 0130	-91.988518	28.297374
	177084038300		C041	ST00BP01	SM130	02899/03	25-OCT-1978	7053	04697S 07169E	SM 0130	-91.992497	28.299673
	216 94		D/ST		G02280	05-NOV-1978	15-NOV-1978	4202	01368S 03565E	SM 0130	-91.981243	28.290578
	177084038301		C042	ST01BP00	SM130	02899/03	15-NOV-1978	6180	04697S 07169E	SM 0130	-91.992497	28.299673
	216 94		D/TA		G02280	24-NOV-1978	21-NOV-1995	5600	06336S 05471E	SM 0130	-91.987253	28.304205
	177084035900		D001	ST00BP00	SM130	02899/03	01-JUL-1978	5200	04374S 01630W	SM 0130	-92.011001	28.298689
	215 95		D/TA		G02280	06-JUL-1978	18-MAR-2015	5200	04373S 01601W	SM 0130	-92.011090	28.298687

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084037900		D003	ST00BP00	SM130	02899/03	05-JAN-1980	9530	04369S 01643W	SM 0130	-92.010961	28.298676
	215 98		D/COM		G02280	05-FEB-1980	21-FEB-1981	6563	01833S 07010E	SM 0130	-91.991951	28.291800
	177084038000		D004	ST00BP00	SM130	02899/03	15-FEB-1980	4986	04364S 01635W	SM 0130	-92.010985	28.298662
	215 98		D/COM		G02280	23-FEB-1980	08-JUL-1982	4854	04645S 02616W	SM 0130	-92.007943	28.299451
	177084045500		D005	ST00BP00	SM130	02899/03	11-MAR-1980	5500	04359S 01629W	SM 0130	-92.011004	28.298648
	215 98		D/COM		G02280	26-MAR-1980	30-APR-1984	5335	03691S 02572W	SM 0130	-92.008062	28.296826
	177084046100		D007	ST00BP00	SM130	02899/03	02-APR-1980	9175	04362S 01641W	SM 0130	-92.010967	28.298656
	215 98		D/COM		G02280	05-MAY-1980	02-JAN-1981	6548	01049S 06847W	SM 0130	-91.994736	28.289631
	177084046400		D008	ST00BP00	SM130	02899/03	11-MAY-1980	6430	04389S 01635W	SM 0130	-92.010986	28.298730
	215 98		D/COM		G02280	30-MAY-1980	05-FEB-1981	5725	06934S 01598W	SM 0130	-92.011149	28.305727
	177084047000		D009	ST00BP00	SM130	02899/03	22-JUN-1980	4836	04382S 01611W	SM 0130	-92.011060	28.298711
	215 98		D/COM		G02280	07-JUL-1980	13-AUG-1982	3337	07247S 03256W	SM 0130	-92.006003	28.306615
	177084046970		D010	ST00BP00	SM130	02899/03	25-MAR-1981	8885	04355S 01638W	SM 0130	-92.010976	28.298637
	215 98		D/ST		G02280	27-APR-1981	27-APR-1981	5856	00616S 06858W	SM 0130	-91.994696	28.288442
	177084046971		D010	ST00BP01	SM130	02899/03	27-APR-1981	9620	04355S 01638W	SM 0130	-92.010976	28.298637
	215 98		D/ST		G02280	15-MAY-1981	15-MAY-1981	6314	00392S 07362E	SM 0130	-91.993021	28.287833
	177084046900		D010	ST00BP02	SM130	02899/03	15-MAY-1981	9800	04355S 01638W	SM 0130	-92.010976	28.298637
	215 98		D/ST		G02280	21-MAY-1981	10-DEC-1981	6367	00301S 07195E	SM 0130	-91.992500	28.287585
	177084046901		D010	ST01BP00	SM130	02899/03	10-DEC-1981	9470	04355S 01638W	SM 0130	-92.010976	28.298637
	215 98		D/TA		G02280	31-DEC-1981	07-AUG-2014	7070	00609S 06156W	SM 0130	-91.996874	28.288409
	177084047600		D012	ST00BP00	SM130	02899/03	28-JUL-1980	6321	04386S 01623W	SM 0130	-92.011023	28.298722
	215 98		D/COM		G02280	15-AUG-1980	21-MAR-1981	5026	07289S 00538W	SM 0130	-92.014446	28.306685
	177084047801		D013	ST01BP00	SM130	02899/03	15-OCT-1995	4998	04379S 01620W	SM 0130	-92.011032	28.298703
	215 98		D/COM		G02280	02-NOV-1995	03-NOV-1995	4212	05513S 01103W	SM 0130	-92.012659	28.301812
	177084047400		D014	ST00BP00	SM130	02899/03	12-SEP-1980	6076	04383S 01648W	SM 0130	-92.010945	28.298714
	215 98		D/ST		G02280	06-OCT-1980	11-OCT-2000	3863	04902S 06032W	SM 0130	-91.997336	28.300212
	177084047401		D014	ST01BP00	SM130	02899/03	11-OCT-2000	6263	04383S 01648W	SM 0130	-92.010945	28.298714
	215 93		D/ST		G02280	16-OCT-2000	24-OCT-2000	3421	05067S 06446W	SM 0130	-91.996053	28.300671
	177084047402		D014	ST02BP00	SM130	02899/03	24-OCT-2000	6830	04383S 01648W	SM 0130	-92.010945	28.298714
	215 93		D/TA		G02280	30-OCT-2000	07-NOV-2000	3575	05214S 06970W	SM 0130	-91.994428	28.301085
	177084048070		D015	ST00BP00	SM130	02899/03	10-OCT-1980	4985	04375S 01629W	SM 0130	-92.011004	28.298692
	215 98		D/ST		G02280	19-OCT-1980	19-OCT-1980	4692	05812S 01456W	SM 0130	-92.011568	28.302640
	177084048000		D015	ST01BP00	SM130	02899/03	19-OCT-1980	4922	04375S 01629W	SM 0130	-92.011004	28.298692
	215 98		D/ST		G02280	24-OCT-1980	29-JUN-1995	4629	05518S 01091W	SM 0130	-92.012697	28.301824

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084048071		D015	ST02BP00	SM130	02899/03	29-JUN-1995	6268	04375S 01629W	SM 0130	-92.011004	28.298692
	215	98	D/ST		G02280	13-JUL-1995	13-JUL-1995	4653	06871S 00609W	SM 0130	-92.014217	28.305537
	177084048072		D015	ST02BP01	SM130	02899/03	13-JUL-1995	6486	04375S 01629W	SM 0130	-92.011004	28.298692
	215	98	D/ST		G02280	20-JUL-1995	21-JUL-1995	4713	07084S 00616W	SM 0130	-92.014200	28.306122
	177084048001		D015	ST02BP02	SM130	02899/03	21-JUL-1995	6407	04375S 01629W	SM 0130	-92.011004	28.298692
	215	98	D/COM		G02280	25-JUL-1995	01-AUG-1995	4656	07001S 00724W	SM 0130	-92.013863	28.305896
	177084048500		D016	ST00BP00	SM130	02899/03	26-OCT-1980	5692	04372S 01617W	SM 0130	-92.011041	28.298683
	215	98	D/COM		G02280	06-NOV-1980	04-MAR-1981	5199	05646S 00077W	SM 0130	-92.015848	28.302162
	177084050700		D017	ST00BP00	SM130	02899/03	24-JUN-1981	5167	04368S 01626W	SM 0130	-92.011013	28.298673
	215	98	D/ST		G02280	09-JUL-1981	27-JUL-2000	4581	05095S 03672W	SM 0130	-92.004671	28.300705
	177084050701		D017	ST01BP00	SM130	02899/03	27-JUL-2000	6803	04368S 01626W	SM 0130	-92.011013	28.298673
	215	98	D/ST		G02280	01-AUG-2000	07-AUG-2000	5397	03308S 01691W	SM 0130	-92.010792	28.295759
	177084050702		D017	ST02BP00	SM130	02899/03	07-AUG-2000	6780	04368S 01626W	SM 0130	-92.011013	28.298673
	215	98	D/ST		G02280	13-AUG-2000	27-AUG-2000	5368	03392S 01571W	SM 0130	-92.011165	28.295988
	177084050703		D017	ST03BP00	SM130	02899/03	27-AUG-2000	5410	04368S 01626W	SM 0130	-92.011013	28.298673
	215	98	D/COM		G02280	30-AUG-2000	18-SEP-2000	4436	03656S 02542W	SM 0130	-92.008154	28.296729
	177084050200		D018	ST00BP00	SM130	02899/03	26-MAY-1981	5250	04373S 01643W	SM 0130	-92.010961	28.298687
	215	98	D/ST		G02280	08-JUN-1981	12-DEC-2000	4161	06972S 03235W	SM 0130	-92.006063	28.305858
	177084050201		D018	ST01BP00	SM130	02899/03	12-DEC-2000	6728	04373S 01643W	SM 0130	-92.010961	28.298687
	215	93	D/ST		G02280	18-DEC-2000	20-DEC-2000	5263	06170S 00616W	SM 0130	-92.014185	28.303611
	177084050202		D018	ST02BP00	SM130	02899/03	20-DEC-2000	6722	04373S 01643W	SM 0130	-92.010961	28.298687
	215	93	D/COM		G02280	24-DEC-2000	02-JAN-2001	5220	05931S 00575W	SM 0130	-92.014308	28.302952
	177084050970		D020	ST00BP00	SM130	02899/03	11-JUL-1981	3375	04365S 01615W	SM 0130	-92.011047	28.298664
	215	98	D/ST		G02280	17-JUL-1981	17-JUL-1981	3374	04326S 01603W	SM 0130	-92.011085	28.298556
	177084050971		D020	ST00BP01	SM130	02899/03	17-JUL-1981	3289	04365S 01615W	SM 0130	-92.011047	28.298664
	215	98	D/ST		G02280	21-JUL-1981	21-JUL-1981	3263	04486S 01506W	SM 0130	-92.011389	28.298996
	177084050900		D020	ST00BP02	SM130	02899/03	21-JUL-1981	7424	04365S 01615W	SM 0130	-92.011047	28.298664
	215	98	D/COM		G02280	07-AUG-1981	13-FEB-1983	6233	07129S 00463W	SM 0130	-92.014676	28.306245
	177084051501		D021	ST01BP00	SM130	02899/03	08-SEP-1995	5720	04363S 01619W	SM 0130	-92.011035	28.298659
	215	98	D/COM		G02280	23-SEP-1995	09-OCT-1995	4736	03500S 00140W	SM 0130	-92.015612	28.296263
	177084051100		D022	ST00BP00	SM130	02899/03	10-AUG-1981	5640	04371S 01639W	SM 0130	-92.010973	28.298681
	215	98	D/ST		G02280	19-AUG-1981	23-AUG-1981	4662	02360S 03907W	SM 0130	-92.003892	28.293188
	177084051101		D022	ST01BP00	SM130	02899/03	23-AUG-1981	6000	04371S 01639W	SM 0130	-92.010973	28.298681
	215	98	D/COM		G02280	27-AUG-1981	10-JUN-1982	4586	02092S 04378W	SM 0130	-92.002424	28.292460

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177084052100		D023	ST00BP00	SM130	02899/03	05-OCT-1981	5072	04387S	01644W	SM 0130	-92.010958		28.298725
	215	98	D/TA		G02280	20-OCT-1981	25-MAR-2015	4472	05614S	03141W	SM 0130	-92.006330		28.302122
	177084052200		D024	ST00BP00	SM130	02899/03	23-OCT-1981	6230	04378S	01641W	SM 0130	-92.010967		28.298700
	215	98	D/TA		G02280	14-NOV-1981	22-MAR-2015	5739	03059S	03539W	SM 0130	-92.005046		28.295105
	177084053400		D027	ST00BP00	SM130	02899/03	04-FEB-1982	6980	04366S	01610W	SM 0130	-92.011063		28.298667
	215	98	D/TA		G02280	24-MAR-1982	12-APR-2015	4997	05852N	02343W	SM 0130	-92.008870		28.311160
	177084053900		D028	ST00BP00	SM130	02899/03	24-FEB-1982	7048	04380S	01637W	SM 0130	-92.010979		28.298706
	215	98	D/COM		G02280	16-MAR-1982	11-SEP-1982	6838	05079S	00603W	SM 0130	-92.014204		28.300610
	177084053970		D028	ST00BP01	SM130	02899/03	24-AUG-1994	6518	04380S	01637W	SM 0130	-92.010979		28.298706
	215	98	D/ST		G02280	30-AUG-1994	24-AUG-1994	6330	04947S	00680W	SM 0130	-92.013963		28.300249
	177084057701		D032	ST01BP00	SM130	02899/03	11-AUG-1995	7000	04396S	01616W	SM 0130	-92.011045		28.298749
	215	98	D/TA		G02280	26-AUG-1995	23-MAR-2015	4691	06355N	00220W	SM 0130	-92.015455		28.309745
	177084057400		D033	ST00BP00	SM130	02899/03	21-SEP-1982	4844	04376S	01645W	SM 0130	-92.010955		28.298695
	215	98	D/ST		G02280	01-OCT-1982	26-OCT-1982	4658	04245S	02742W	SM 0130	-92.007544		28.298353
	177084057401		D033	ST01BP00	SM130	02899/03	26-OCT-1982	5060	04376S	01645W	SM 0130	-92.010955		28.298695
	215	98	D/COM		G02280	01-NOV-1982	24-FEB-1983	4860	04228S	02453W	SM 0130	-92.008441		28.298300
	177084058800		D034	ST00BP00	SM130	02899/03	25-NOV-1982	6675	04385S	01626W	SM 0130	-92.011014		28.298719
	215	98	D/ST		G02280	14-DEC-1982	17-OCT-2005	6530	05431S	01651W	SM 0130	-92.010954		28.301596
	177084058801		D034	ST01BP00	SM130	02899/03	17-OCT-2005	4997	04385S	01626W	SM 0130	-92.011014		28.298719
	215	92	D/ST		G02280	20-OCT-2005	20-OCT-2005	4079	06123S	01783W	SM 0130	-92.010559		28.303500
	177084058802		D034	ST01BP01	SM130	02899/03	20-OCT-2005	5087	04385S	01626W	SM 0130	-92.011014		28.298719
	215	92	D/ST		G02280	25-OCT-2005	24-OCT-2005	4100	06212S	01793W	SM 0130	-92.010529		28.303746
	177084058803		D034	ST01BP02	SM130	02899/03	28-OCT-2005	5373	04385S	01626W	SM 0130	-92.011014		28.298719
	215	92	D/COM		G02280	28-OCT-2005	07-NOV-2005	4074	06498S	01765W	SM 0130	-92.010619		28.304530
	177084058470		D035	ST00BP00	SM130	02899/03	08-NOV-1982	3808	04376S	01628W	SM 0130	-92.011007		28.298695
	215	98	D/ST		G02280	16-NOV-1982	16-NOV-1982	3760	04499S	01260W	SM 0130	-92.012151		28.299027
	177084058401		D035	ST01BP00	SM130	02899/03	04-SEP-2005	6091	04376S	01628W	SM 0130	-92.011007		28.298695
	215	90	D/PA		G02280	14-SEP-2005	26-MAY-2006	5406	03596S	02519W	SM 0130	-92.008227		28.296564
	177084059100		D036	ST00BP00	SM130	02899/03	22-DEC-1982	5795	04391S	01629W	SM 0130	-92.011004		28.298736
	215	98	D/ST		G02280	04-JAN-1983	08-NOV-2000	5610	03480S	01155W	SM 0130	-92.012460		28.296223
	177084059101		D036	ST01BP00	SM130	02899/03	08-NOV-2000	5642	04391S	01629W	SM 0130	-92.011004		28.298736
	215	93	D/COM		G02280	25-NOV-2000	06-DEC-2000	5358	03353S	01646W	SM 0130	-92.010932		28.295883
	177084074400		D037	ST00BP00	SM130	02899/03	09-OCT-1990	7423	04438S	01655W	SM 0130	-92.010925		28.298865
	215	105	D/ST		G02280	28-OCT-1990	31-OCT-1990	6162	01678S	02512W	SM 0130	-92.008211		28.291292

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084074401		D037	ST01BP00	SM130	02899/03	31-OCT-1990	6967	04438S	01655W	SM 0130	-92.010925		28.298865	
	215	105	D/ST		G02280	01-NOV-1990	22-NOV-1990	5996	02050S	02074W	SM 0130	-92.009578		28.292306	
	177084074402		D037	ST02BP00	SM130	02899/03	22-NOV-1990	8380	04438S	01655W	SM 0130	-92.010925		28.298865	
	215	105	D/TA		G02280	02-DEC-1990	22-MAR-2015	5455	01421S	06215W	SM 0130	-91.996706		28.290645	
	177084063700		E001	ST00BP00	SM130	02899/03	04-AUG-1985	9200	06404N	05994E	SM 0130	-91.988913		28.309745	
	213	117	D/ST		G02280	21-AUG-1985	22-MAY-2014	6107	06602S	00131E	SM 0130	-91.970669		28.305019	
	177084063701		E001	ST01BP00	SM130	02899/03	22-MAY-2014	8683	06404N	05994E	SM 0130	-91.988913		28.309745	
	213	105	D/TA		G02280	26-MAY-2014	31-MAY-2014	6259	06458N	00955E	SM 0130	-91.973259		28.309675	
	177084063800		E002	ST00BP00	SM130	02899/03	26-AUG-1985	8700	06422N	05998E	SM 0130	-91.988925		28.309696	
	213	117	D/ST		G02280	10-SEP-1985	13-SEP-1985	6612	03312S	05430E	SM 0130	-91.987070		28.295892	
	177084063801		E002	ST01BP00	SM130	02899/03	13-SEP-1985	8300	06422N	05998E	SM 0130	-91.988925		28.309696	
	213	117	D/ST		G02280	19-SEP-1985	21-JAN-1996	6448	03722S	05445E	SM 0130	-91.987126		28.297018	
	177084063802		E002	ST02BP00	SM130	02899/03	21-JAN-1996	5431	06422N	05998E	SM 0130	-91.988925		28.309696	
	213	117	D/TA		G02280	13-FEB-1996	21-JUL-2021	4029	06301S	04961E	SM 0130	-91.985667		28.304117	
	177084063900		E003	ST00BP00	SM130	02899/03	20-SEP-1985	8450	06420N	05994E	SM 0130	-91.988912		28.309702	
	213	117	D/TA		G02280	27-SEP-1985	17-AUG-2013	6179	06045S	01474E	SM 0130	-91.974831		28.303467	
	177084063901		E003	ST01BP00	SM130	02899/03		#####	06420N	05994E	SM 0130	-91.988912		28.309702	
	213	105	D/CNL		G02280		07-JUL-2015	#####	#####		#####	#####		#####	
	177084064400		E004	ST00BP00	SM130	02899/03	01-NOV-1985	8200	06417N	06006E	SM 0130	-91.988949		28.309710	
	213	117	D/COM		G02280	08-NOV-1985	25-DEC-1985	6751	04878S	03923E	SM 0130	-91.982417		28.300222	
	177084064500		E005	ST00BP00	SM130	02899/03	12-NOV-1985	8688	06406N	05999E	SM 0130	-91.988928		28.309740	
	213	117	D/TA		G02280	25-NOV-1985	17-JUL-2021	6514	00870N	06607E	SM 0130	-91.990916		28.324952	
	177084064700		E006	ST00BP00	SM130	02899/03	28-NOV-1985	8940	06400N	05986E	SM 0130	-91.988888		28.309757	
	213	117	D/TA		G02280	05-DEC-1985	02-JUN-2021	6327	05416S	00651E	SM 0130	-91.972265		28.301752	
	177084065200		E007	ST00BP00	SM130	02899/03	29-DEC-1985	9355	06388N	05996E	SM 0130	-91.988919		28.309790	
	213	117	D/ST		G02280	09-JAN-1986	13-JAN-1986	5300	05265N	01411W	SM 0130	-92.011775		28.312760	
	177084065270		E007	ST01BP00	SM130	02899/03	13-JAN-1986	6950	06388N	05996E	SM 0130	-91.988919		28.309790	
	213	117	D/ST		G02280	17-JAN-1986	17-JAN-1986	4050	05953N	03393W	SM 0130	-92.005605		28.310901	
	177084065201		E007	ST01BP01	SM130	02899/03	17-JAN-1986	9100	06388N	05996E	SM 0130	-91.988919		28.309790	
	213	117	D/TA		G02280	22-JAN-1986	29-MAY-2021	5037	05975N	01482W	SM 0130	-92.011542		28.310810	
	177084065300		E008	ST00BP00	SM130	02899/03	27-JAN-1986	5650	06398N	06019E	SM 0130	-91.988990		28.309762	
	213	117	D/TA		G02280	02-FEB-1986	12-JUL-2021	3827	05771N	05262W	SM 0130	-91.999804		28.311430	
	177084065770		E009	ST00BP00	SM130	02899/03	04-FEB-1986	5053	06408N	06004E	SM 0130	-91.988943		28.309735	
	213	117	D/ST		G02280	14-FEB-1986	14-FEB-1986	4637	07288N	05311E	SM 0130	-91.986774		28.307325	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084065700		E009	ST00BP01	SM130	02899/03	14-FEB-1986	6074	06408N	06004E	SM 0130	-91.988943	28.309735
	213 117		D/ST		G02280	17-FEB-1986	19-AUG-1986	5142	06692S	04858E	SM 0130	-91.985353	28.305194
	177084065701		E009	ST01BP00	SM130	02899/03	19-AUG-1986	8405	06408N	06004E	SM 0130	-91.988943	28.309735
	213 117		D/TA		G02280	28-AUG-1986	16-MAY-2021	6601	04686S	04832E	SM 0130	-91.985237	28.299679
	177084065800		E010	ST00BP00	SM130	02899/03	20-FEB-1986	8550	06423N	06003E	SM 0130	-91.988940	28.309693
	213 117		D/COM		G02280	01-MAR-1986	09-JUN-1986	6340	03416S	06232E	SM 0130	-91.989564	28.296166
	177084066000		E011	ST00BP00	SM130	02899/03	04-MAR-1986	9300	06396N	06014E	SM 0130	-91.988975	28.309768
	213 117		D/COM		G02280	12-MAR-1986	26-NOV-1986	6751	00791N	06848W	SM 0130	-91.994965	28.325149
	177084066100		E012	ST00BP00	SM130	02899/03	15-MAR-1986	7600	06403N	06012E	SM 0130	-91.988968	28.309748
	213 117		D/TA		G02280	23-MAR-1986	22-JUL-2021	6018	03299N	06106W	SM 0130	-91.997224	28.318240
	177084066200		E013	ST00BP00	SM130	02899/03	26-MAR-1986	9950	06395N	05993E	SM 0130	-91.988909	28.309771
	213 117		D/COM		G02280	03-APR-1986	06-JUN-1986	6358	00061N	05832W	SM 0130	-91.998134	28.327139
	177084066300		E014	ST00BP00	SM130	02899/03	06-APR-1986	7772	06402N	05990E	SM 0130	-91.988900	28.309751
	213 117		D/COM		G02280	12-APR-1986	30-MAY-1986	6206	04473S	03675E	SM 0130	-91.981640	28.299111
	177084066400		E015	ST00BP00	SM130	02899/03	17-APR-1986	9353	06418N	06010E	SM 0130	-91.988962	28.309707
	213 117		D/ST		G02280	26-APR-1986	29-APR-1986	6101	02676N	03441W	SM 0130	-92.005515	28.319910
	177084066401		E015	ST01BP00	SM130	02899/03	29-APR-1986	9050	06418N	06010E	SM 0130	-91.988962	28.309707
	213 117		D/TA		G02280	02-MAY-1986	18-JUL-2021	5806	02001N	04847W	SM 0130	-92.001159	28.321791
	177084066600		E016	ST00BP00	SM130	02899/03	05-MAY-1986	9300	06386N	05991E	SM 0130	-91.988903	28.309795
	213 117		D/COM		G02280	13-MAY-1986	09-DEC-1986	6230	00190N	07355W	SM 0130	-91.993401	28.326808
	177084066800		E017	ST00BP00	SM130	02899/03	09-JUN-1986	8440	06425N	06007E	SM 0130	-91.988953	28.309688
	213 117		D/ST		G02280	17-JUN-1986	19-JAN-2014	5950	07349N	00665E	SM 0130	-91.972342	28.307232
	177084066801		E017	ST01BP00	SM130	02899/03	20-JAN-2014	8330	06425N	06007E	SM 0130	-91.988953	28.309688
	213 104		D/ST		G02280	28-JAN-2014	17-FEB-2014	5909	07277N	00761E	SM 0130	-91.972641	28.307426
	177084066802		E017	ST01BP01	SM130	02899/03	17-FEB-2014	8314	06425N	06007E	SM 0130	-91.988953	28.309688
	213 104		D/COM		G02280	21-FEB-2014	18-MAR-2014	5853	07360S	00735E	SM 0130	-91.972558	28.307094
	177084067000		E019	ST00BP00	SM130	02899/03	04-JUL-1986	8681	06407N	08737W	SM 0130	-91.988996	28.309737
	213 117		D/TA		G02280	13-JUL-1986	22-JUL-2021	5201	05151N	02330W	SM 0130	-92.008922	28.313087
	177084067100		E020	ST00BP00	SM130	02899/03	16-JUL-1986	7065	06420N	06015E	SM 0130	-91.988977	28.309702
	213 117		D/ST		G02280	25-JUL-1986	26-JUL-1986	4999	02757N	04260E	SM 0130	-91.983590	28.319801
	177084067101		E020	ST01BP00	SM130	02899/03	26-JUL-1986	7322	06420N	06015E	SM 0130	-91.988977	28.309702
	213 117		D/TA		G02280	29-JUL-1986	01-AUG-1986	5719	03171N	07176E	SM 0130	-91.992642	28.318615
	177084067300		E021	ST00BP00	SM130	02899/03	02-AUG-1986	10357	06413N	06018E	SM 0130	-91.988987	28.309721
	213 117		D/TA		G02280	13-AUG-1986	29-APR-2016	6000	00557N	04945W	SM 0130	-92.000882	28.325761

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084096700		E022	ST00BP00	SM130	02899/03	01-JAN-2014	6559	06412N	06013E	SM 0130	-91.988970	28.309724
	213	105	D/COM		G02280	04-APR-2014	14-APR-2014	5500	05523S	06072E	SM 0130	-91.989105	28.301960
	177084096800		E023	ST00BP00	SM130	02899/03	17-DEC-2013	7678	06406N	06015E	SM 0130	-91.988978	28.309741
	213	105	D/COM		G02280	22-APR-2014	12-MAY-2014	5208	03357S	06820E	SM 0130	-91.991391	28.295994
	177084003100		001	ST00BP00	SM130	02899/03	21-FEB-1973	6692	06859S	00941E	SM 0131	-92.019033	28.305479
	210	75	E/ST		G02281	28-FEB-1973	06-MAR-1973	6689	06872S	00900E	SM 0131	-92.018907	28.305516
	177084003101		002	ST01BP00	SM130	02899/03	06-MAR-1973	6100	06859S	00941E	SM 0131	-92.019033	28.305479
	215	73	E/PA		G02281	18-MAR-1973	20-MAR-1973	6094	06836S	00813E	SM 0131	-92.018635	28.305419
	177084003300		003	ST00BP00	SM130	02899/03	20-MAR-1973	6250	03832N	05032W	SM 0131	-92.046401	28.316514
	210	75	E/PA		G02281	31-MAR-1973	05-APR-1973	6246	03880N	04980W	SM 0131	-92.046563	28.316381
	177084004000		004	ST00BP00	SM130	02899/03	08-MAY-1973	4900	04316N	03388W	SM 0131	-92.051499	28.315155
	211	75	E/PA		G02281	14-MAY-1973	18-MAY-1973	4900	04434N	03331W	SM 0131	-92.051673	28.314830
	177084009670		A003	ST00BP00	SM130	02899/03	18-JUN-1975	5687	06265N	02237W	SM 0130	-92.009191	28.310024
	215	96	D/ST		G02281	29-JUN-1975	30-JUN-1975	4470	06580N	00417E	SM 0131	-92.017430	28.309113
	177084009600		A003	ST00BP01	SM130	02899/03	30-JUN-1975	8680	06265N	02237W	SM 0130	-92.009191	28.310024
	215	96	D/COM		G02281	06-JUL-1975	31-OCT-1975	6316	06878N	02766E	SM 0131	-92.024722	28.308257
	177084010600		A007	ST00BP00	SM130	02899/03	28-NOV-1975	7350	06281N	02242W	SM 0130	-92.009175	28.309980
	215	96	D/COM		G02281	08-DEC-1975	04-MAY-1976	6038	06142S	00548E	SM 0131	-92.017800	28.303515
	177084012370		A010	ST00BP00	SM130	02899/03	21-JAN-1976	4785	06275N	02234W	SM 0130	-92.009200	28.309996
	215	96	D/ST		G02281	03-FEB-1976	04-FEB-1976	3854	07107N	00024E	SM 0131	-92.016199	28.307672
	177084012300		A010	ST00BP01	SM130	02899/03	04-FEB-1976	8455	06275N	02234W	SM 0130	-92.009200	28.309996
	215	96	D/TA		G02281	12-FEB-1976	17-SEP-2011	6310	06544S	02479E	SM 0131	-92.023805	28.304588
	177084012500		A011	ST00BP00	SM130	02899/03	05-FEB-1976	7423	06261N	02251W	SM 0130	-92.009148	28.310035
	215	96	D/ST		G02281	15-FEB-1976	18-FEB-1976	6620	06166N	00607E	SM 0131	-92.018029	28.310250
	177084013770		A015	ST00BP00	SM130	02899/03	18-MAR-1976	4417	06285N	02232W	SM 0130	-92.009206	28.309969
	215	96	D/ST		G02281	31-MAR-1976		3347	07315S	00168E	SM 0131	-92.016639	28.306746
	177084013700		A015	ST00BP01	SM130	02899/03	31-MAR-1976	8061	06285N	02232W	SM 0130	-92.009206	28.309969
	215	96	D/TA		G02281	15-APR-1976	19-SEP-2011	5919	06419S	02534E	SM 0131	-92.023974	28.304243
	177084013900		A016	ST00BP00	SM130	02899/03	01-JUN-1976	9084	06262N	02246W	SM 0130	-92.009163	28.310032
	215	96	D/ST		G02281	11-JUN-1976	27-JAN-1994	7001	04898N	02605E	SM 0131	-92.024259	28.313701
	177084015970		A019	ST00BP00	SM130	02899/03	18-JUL-1976	7432	06273N	02239W	SM 0130	-92.009185	28.310002
	215	94	D/ST		G02281	27-JUL-1976	19-JUN-1994	6383	07361S	00826E	SM 0131	-92.018685	28.306861
	177084016300		A021	ST00BP00	SM130	02899/03	09-AUG-1976	7300	06272N	02244W	SM 0130	-92.009169	28.310005
	215	96	D/COM		G02281	16-AUG-1976	03-JAN-1977	5986	07098S	01106E	SM 0131	-92.019552	28.306135

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084017700		A025	ST00BP00	SM130	02899/03	02-SEP-1976	8630	06283N	02237W	SM 0130	-92.009191		28.309974	
	215	96	D/TA		G02281	11-SEP-1976	06-MAY-2006	7123	06022N	02090E	SM 0131	-92.022636		28.310620	
	177084021100		A027	ST00BP00	SM130	02899/03	24-JAN-1977	9436	06268N	02227W	SM 0130	-92.009222		28.310015	
	215	96	D/TA		G02281	09-FEB-1977	20-OCT-2015	6349	07119S	04356E	SM 0131	-92.029645		28.306138	
	177084023300		A031	ST00BP01	SM130	02899/03	27-APR-1977	9300	06268N	02258W	SM 0130	-92.009126		28.310016	
	215	96	D/ST		G02281	23-MAY-1977	24-AUG-2005	7010	06106N	03208E	SM 0131	-92.026108		28.310372	
	177084023301		A031	ST01BP00	SM130	02899/03	24-AUG-2005	8365	06268N	02258W	SM 0130	-92.009126		28.310016	
	212	91	D/COM		G02281	14-SEP-2005	31-MAR-2006	6644	04377N	00999E	SM 0131	-92.019280		28.315163	
	177084024200		A033	ST00BP00	SM130	02899/03	11-JUN-1977	10020	06276N	02230W	SM 0130	-92.009213		28.309993	
	215	96	D/TA		G02281	25-JUN-1977	17-SEP-2011	6596	05727S	04499E	SM 0131	-92.030063		28.302308	
	177084027800		A038	ST00BP00	SM130	02899/03	15-SEP-1977	9167	06257N	02235W	SM 0130	-92.009197		28.310046	
	215	96	D/TA		G02281	26-SEP-1977	17-SEP-2011	6542	07357S	03364E	SM 0131	-92.026569		28.306807	
	177084029700		A040	ST00BP00	SM130	02899/03	29-SEP-1977	9377	06254N	02244W	SM 0130	-92.009170		28.310054	
	214	96	D/COM		G02281	08-NOV-1977	14-DEC-1978	8763	05143N	00469E	SM 0131	-92.017619		28.313066	
	177084018100		B003	ST00BP00	SM130	02899/03	13-OCT-1976	8400	04107S	01354W	SM 0130	-92.011853		28.297951	
	215	100	D/TA		G02281	20-OCT-1976	12-SEP-2011	6833	04318S	02876E	SM 0131	-92.024996		28.298461	
	177084018700		B004	ST00BP00	SM130	02899/03	03-OCT-1976	8620	04102S	01361W	SM 0130	-92.011832		28.297937	
	215	100	D/TA		G02281	11-OCT-1976	07-MAY-1989	7000	01151S	01628E	SM 0131	-92.021062		28.289775	
	177084019000		B006	ST00BP00	SM130	02899/03	30-OCT-1976	8924	04109S	01358W	SM 0130	-92.011841		28.297956	
	215	103	D/TA		G02281	06-NOV-1976	12-APR-2011	7044	05505S	03323E	SM 0131	-92.026406		28.301716	
	177084024500		B016	ST00BP00	SM130	02899/03	15-JUN-1977	7555	04114S	01351W	SM 0130	-92.011863		28.297970	
	215	103	D/ST		G02281	19-JUN-1977	25-APR-1994	6865	04470S	01408E	SM 0131	-92.020440		28.298902	
	177084024570		B016	ST01BP00	SM130	02899/03	25-APR-1994	7396	04114S	01351W	SM 0130	-92.011863		28.297970	
	215	103	D/ST		G02281	05-MAY-1994	09-MAY-1994	6072	03498S	01676E	SM 0131	-92.021254		28.296226	
	177084024501		B016	ST01BP01	SM130	02899/03	09-MAY-1994	7333	04114S	01351W	SM 0130	-92.011863		28.297970	
	215	103	D/COM		G02281	13-MAY-1994	02-JUN-1994	5938	03575S	01666E	SM 0131	-92.021226		28.296439	
	177084023800		B017	ST00BP00	SM130	02899/03	27-APR-1977	9095	04105S	01349W	SM 0130	-92.011869		28.297945	
	215	103	D/TA		G02281	05-MAY-1977	24-APR-2011	6506	04225S	04739E	SM 0131	-92.030782		28.298175	
	177084023900		B018	ST00BP00	SM130	02899/03	21-MAY-1977	8873	04099S	01352W	SM 0130	-92.011860		28.297929	
	215	103	D/TA		G02281	12-JUN-1977	21-APR-2011	6723	02515S	04044E	SM 0131	-92.028590		28.293484	
	177084024600		B019	ST00BP00	SM130	02899/03	28-JUN-1977	7093	04097S	01368W	SM 0130	-92.011810		28.297923	
	215	103	D/TA		G02281	03-JUL-1977	17-APR-2011	6086	02792S	01422E	SM 0131	-92.020451		28.294288	
	177084024900		B020	ST00BP00	SM130	02899/03	22-JUN-1977	7568	04114S	01351W	SM 0130	-92.011863		28.297970	
	215	103	D/TA		G02281	26-JUN-1977	16-APR-2011	6153	04320S	02541E	SM 0131	-92.023956		28.298473	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084026400		B021	ST00BP00	SM130	02899/03	05-JUL-1977	8428	04095S	01364W	SM 0130	-92.011822	28.297918
	215 103		D/TA		G02281	12-JUL-1977	21-APR-2011	6675	02890S	03144E	SM 0131	-92.025800	28.294532
	177084027000		B022	ST00BP00	SM130	02899/03	01-AUG-1977	6640	04105S	01387W	SM 0130	-92.011751	28.297946
	215 103		D/TA		G02281	06-AUG-1977	30-APR-2012	5979	02910S	00470E	SM 0131	-92.017496	28.294630
	177084026500		B023	ST00BP00	SM130	02899/03	15-JUL-1977	8650	04101S	01378W	SM 0130	-92.011779	28.297934
	215 103		D/TA		G02281	26-JUL-1977	13-MAR-1988	8089	02928S	00925E	SM 0131	-92.018911	28.294671
	177084028500		B024	ST00BP00	SM130	02899/03	08-AUG-1977	7550	04103S	01382W	SM 0130	-92.011766	28.297940
	215 103		D/TA		G02281	16-AUG-1977	27-APR-2012	6417	01283S	00071E	SM 0131	-92.016227	28.290162
	177084028900		B026	ST00BP00	SM130	02899/03	16-SEP-1977	6671	04118S	01360W	SM 0130	-92.011835	28.297981
	215 103		D/TA		G02281	22-SEP-1977	23-APR-2012	6126	03482S	00817E	SM 0131	-92.018586	28.296197
	177084029300		B027	ST00BP00	SM130	02899/03	23-SEP-1977	8150	04120S	01365W	SM 0130	-92.011820	28.297986
	215 103		D/TA		G02281	03-OCT-1977	16-APR-2011	6220	05913S	02828E	SM 0131	-92.024876	28.302848
	177084027900		B028	ST00BP00	SM130	02899/03	19-AUG-1977	7400	04124S	01374W	SM 0130	-92.011792	28.297998
	215 103		D/TA		G02281	25-AUG-1977	25-AUG-2011	6262	05698S	01710E	SM 0131	-92.021401	28.302275
	177084031200		B032	ST00BP00	SM130	02899/03	20-DEC-1977	9100	04094S	01359W	SM 0130	-92.011838	28.297915
	215 103		D/TA		G02281	28-DEC-1977	18-APR-2011	7495	01255S	02792E	SM 0131	-92.024676	28.290041
	177084031900		B033	ST00BP00	SM130	02899/03	31-DEC-1977	9250	04092S	01355W	SM 0130	-92.011850	28.297909
	215 103		D/TA		G02281	10-JAN-1978	18-APR-2011	7107	04902S	04338E	SM 0131	-92.029549	28.300044
	177084032800		B034	ST00BP00	SM130	02899/03	18-JAN-1978	8300	04127S	01362W	SM 0130	-92.011829	28.298006
	215 103		D/TA		G02281	25-JAN-1978	20-APR-2011	6612	00308S	00760E	SM 0131	-92.018350	28.287470
	177084033100		B035	ST00BP00	SM130	02899/03	29-JAN-1978	9080	04125S	01357W	SM 0130	-92.011844	28.298000
	215 103		D/TA		G02281	06-FEB-1978	29-MAR-2012	6559	06444S	03752E	SM 0131	-92.027759	28.304292
	177084033400		B036	ST00BP00	SM130	02899/03	08-FEB-1978	7350	04123S	01353W	SM 0130	-92.011857	28.297995
	215 103		D/TA		G02281	18-FEB-1978	31-AUG-2011	6297	01973S	00644E	SM 0131	-92.018019	28.292052
	177084036300		D002	ST00BP00	SM130	02899/03	10-JUL-1978	11370	04370S	01622W	SM 0130	-92.011026	28.298678
	215 105		D/TA		G02281	11-JUN-1980	04-APR-2015	10491	04486S	02424E	SM 0131	-92.023594	28.298929
	177084043100		D006	ST00BP00	SM130	02899/03	14-DEC-1979	7236	04394S	01621W	SM 0130	-92.011029	28.298744
	215 98		D/COM		G02281	01-JAN-1980	09-MAR-1981	6092	07082N	00138E	SM 0131	-92.016555	28.307738
	177084047100		D011	ST00BP00	SM130	02899/03	10-JUL-1980	6381	04393S	01625W	SM 0130	-92.011017	28.298741
	215 98		D/TA		G02281	22-JUL-1980	24-MAR-2015	5401	06595S	00390E	SM 0131	-92.017316	28.304762
	177084047800		D013	ST00BP00	SM130	02899/03	19-AUG-1980	6739	04379S	01620W	SM 0130	-92.011032	28.298703
	215 98		D/ST		G02281	04-SEP-1980	15-OCT-1995	5710	05560S	00579E	SM 0131	-92.017883	28.301913
	177084050500		D019	ST00BP00	SM130	02899/03	11-JUN-1981	6802	04382S	01632W	SM 0130	-92.010995	28.298711
	215 98		D/TA		G02281	21-JUN-1981	24-MAR-2015	5968	04813S	00737E	SM 0131	-92.018360	28.299857

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084051500		D021	ST00BP00	SM130	02899/03	31-AUG-1981	7474	04363S	01619W	SM 0130	-92.011035		28.298659	
	215	98	D/ST		G02281	28-SEP-1981	08-SEP-1995	7204	04210S	00203E	SM 0131	-92.016693		28.298209	
	177084052700		D025	ST00BP00	SM130	02899/03	18-NOV-1981	7706	04361S	01624W	SM 0130	-92.011019		28.298653	
	215	98	D/TA		G02281	07-DEC-1981	01-MAR-2015	7319	03412S	00012E	SM 0131	-92.016082		28.296017	
	177084053100		D026	ST00BP00	SM130	02899/03	07-JAN-1982	7356	04380S	01615W	SM 0130	-92.011048		28.298705	
	215	98	D/COM		G02281	01-FEB-1982	25-JUL-1982	6320	06583S	01277E	SM 0131	-92.020071		28.304714	
	177084054100		D029	ST00BP00	SM130	02899/03	29-MAR-1982	7511	04389S	01613W	SM 0130	-92.011054		28.298730	
	215	98	D/TA		G02281	14-APR-1982	06-AUG-2014	5038	07365N	02796E	SM 0131	-92.024806		28.306917	
	177084054300		D030	ST00BP00	SM130	02899/03	18-APR-1982	7021	04368S	01605W	SM 0130	-92.011079		28.298672	
	215	98	D/TA		G02281	29-APR-1982	28-FEB-2015	5153	04503S	02982E	SM 0131	-92.025328		28.298967	
	177084054700		D031	ST00BP00	SM130	02899/03	03-MAY-1982	6960	04357S	01632W	SM 0130	-92.010995		28.298642	
	215	98	D/ST		G02281	16-MAY-1982	08-NOV-1995	5333	06190S	01777E	SM 0131	-92.021619		28.303626	
	177084054770		D031	ST01BP00	SM130	02899/03	10-NOV-1995	6783	04357S	01632W	SM 0130	-92.010995		28.298642	
	215	98	D/ST		G02281	01-DEC-1995	01-DEC-1995	4878	06812S	00982E	SM 0131	-92.019161		28.305350	
	177084054701		D031	ST01BP01	SM130	02899/03	02-DEC-1995	6753	04357S	01632W	SM 0130	-92.010995		28.298642	
	215	98	D/TA		G02281	07-DEC-1995	18-MAR-2015	4932	06811S	00931E	SM 0131	-92.019002		28.305346	
	177084057700		D032	ST00BP00	SM130	02899/03	04-OCT-1982	8965	04396S	01616W	SM 0130	-92.011045		28.298749	
	215	98	D/ST		G02281	23-OCT-1982	10-AUG-1995	6759	05387N	01134E	SM 0131	-92.019678		28.312383	
	177084058400		D035	ST00BP01	SM130	02899/03	16-NOV-1982	7194	04376S	01628W	SM 0130	-92.011007		28.298695	
	215	98	D/ST		G02281	23-NOV-1982	24-NOV-1982	6072	05364S	01112E	SM 0131	-92.019535		28.301366	
	177084073700		D039	ST00BP00	SM130	02899/03	06-SEP-1990	6000	04441S	01658W	SM 0130	-92.010915		28.298874	
	215	100	D/TA		G02281	15-SEP-1990	21-JUL-2014	4898	02736S	00353E	SM 0131	-92.017130		28.294154	
	177084074200		D040	ST00BP00	SM130	02899/03	21-SEP-1990	9960	04442S	01645W	SM 0130	-92.010956		28.298876	
	215	105	D/COM		G02281	06-OCT-1990	07-JAN-1991	6509	04654N	01998E	SM 0131	-92.022378		28.314383	
	177084073900		D041	ST00BP00	SM130	02899/03	21-AUG-1990	7105	04445S	01648W	SM 0130	-92.010946		28.298885	
	215	100	D/TA		G02281	02-SEP-1990	05-AUG-2014	5834	06998S	00741E	SM 0131	-92.018414		28.305863	
	177084074100		D042	ST00BP00	SM130	02899/03	04-NOV-1990	10413	04437S	01659W	SM 0130	-92.010912		28.298863	
	215	105	D/COM		G02281	16-NOV-1990	07-FEB-1991	6588	03754N	01354E	SM 0131	-92.020392		28.316869	
	177084004400		001	ST00BP00	SM137	03295/03	12-JUN-1973	7361	01491S	01830W	SM 0132	-92.102000		28.290254	
	215	93	E/PA		G02282	24-JUN-1973	03-JUL-1973	7361	01519S	01839W	SM 0132	-92.101975		28.290332	
	177084004770		002	ST00BP00	SM137	03295/03	14-JUL-1973	9693	03730N	04474W	SM 0132	-92.093985		28.316523	
	208	73	E/ST		G02282	04-AUG-1973	05-AUG-1973	7364	06790S	00822W	SM 0132	-92.105241		28.304804	
	177084004700		002	ST00BP01	SM137	03295/03	05-AUG-1973	9100	03730N	04474W	SM 0132	-92.093985		28.316523	
	208	73	E/PA		G02282	14-AUG-1973	18-AUG-1973	6998	07221S	01063W	SM 0132	-92.104502		28.305992	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084083500		A016	ST00BP00	SM137	03295/03	27-MAY-1997	10343	04430N 01186W	SM 0137	-92.103877	28.273963
	220	95	D/ST		G02282	17-JUN-1997	18-JUN-1997	7249	02140S 00630W	SM 0132	-92.105742	28.292016
	177084083501		A016	ST01BP00	SM137	03295/03	18-JUN-1997	10167	04430N 01186W	SM 0137	-92.103877	28.273963
	220	95	D/PA		G02282	20-JUN-1997	23-JUN-1997	7224	01903S 00571W	SM 0132	-92.105920	28.291362
	177084031600		B001	ST00BP00	SM137	03295/03	22-DEC-1977	6150	05964N 03787W	SM 0132	-92.096073	28.310369
	200	94	D/ST		G02282	30-DEC-1977	01-JAN-1978	4919	03949N 01379W	SM 0132	-92.103596	28.315866
	177084031800		B002	ST00BP00	SM137	03295/03	07-JAN-1978	11600	08796S 03792W	SM 0132	-92.096058	28.310374
	211	94	D/PA		G02282	04-FEB-1978	13-MAY-2022	7097	00274S 01619W	SM 0132	-92.102631	28.286905
	177084031601		B003	ST01BP00	SM137	03295/03	01-JAN-1978	5010	05964N 03787W	SM 0132	-92.096073	28.310369
	200	96	D/TA		G02282	04-JAN-1978	30-JAN-2019	4226	04171N 02641W	SM 0132	-92.099672	28.315278
	177084033000		B004	ST00BP00	SM137	03295/03	15-MAY-1978	4760	05967N 03800W	SM 0132	-92.096033	28.310361
	200	94	D/PA		G02282	22-MAY-1978	12-MAY-2022	4354	04142N 03574W	SM 0132	-92.096771	28.315375
	177084033500		B005	ST00BP00	SM137	03295/03	03-MAR-1978	7580	08789S 03795W	SM 0132	-92.096048	28.310355
	211	93	D/PA		G02282	13-MAR-1978	09-MAY-2022	5131	03907S 03689W	SM 0132	-92.096278	28.296930
	177084033900		B006	ST00BP00	SM137	03295/03	24-MAY-1978	4573	05966N 03804W	SM 0132	-92.096020	28.310363
	200	94	D/PA		G02282	30-MAY-1978	12-MAY-2022	4352	07017N 04093W	SM 0132	-92.095101	28.307478
	177084034170		B007	ST00BP00	SM137	03295/03	19-MAR-1978	6967	08785S 03786W	SM 0132	-92.096076	28.310344
	211	93	D/ST		G02282	04-APR-1978	04-APR-1978	4852	04804S 02314W	SM 0132	-92.100566	28.299372
	177084034171		B007	ST00BP01	SM137	03295/03	04-APR-1978	11273	08785S 03786W	SM 0132	-92.096076	28.310344
	211	93	D/ST		G02282	24-APR-1978	24-APR-1978	6985	01372S 00825W	SM 0132	-92.105120	28.289908
	177084034100		B007	ST00BP02	SM137	03295/03	24-APR-1978	11500	08785S 03786W	SM 0132	-92.096076	28.310344
	211	93	D/PA		G02282	01-MAY-1978	09-MAY-2022	7172	01248S 00728W	SM 0132	-92.105418	28.289566
	177084035570		B008	ST00BP00	SM137	03295/03	02-JUN-1978	4485	08798S 03797W	SM 0132	-92.096042	28.310380
	211	93	D/ST		G02282	06-JUN-1978	06-JUN-1978	3297	06443S 03097W	SM 0132	-92.098167	28.303893
	177084035500		B008	ST00BP01	SM137	03295/03	06-JUN-1978	11530	08798S 03797W	SM 0132	-92.096042	28.310380
	211	93	D/PA		G02282	25-JUN-1978	13-MAY-2022	6932	00621S 01547W	SM 0132	-92.102861	28.287857
	177084036200		B009	ST00BP00	SM137	03295/03	12-JUL-1978	11303	08792S 03783W	SM 0132	-92.096086	28.310363
	211	94	D/PA		G02282	04-AUG-1978	14-MAY-2022	7209	00984S 00896W	SM 0132	-92.104890	28.288842
	177084036500		B010	ST00BP00	SM137	03295/03	11-AUG-1978	4705	05971N 03790W	SM 0132	-92.096064	28.310349
	200	93	D/PA		G02282	19-AUG-1978	09-MAY-2022	4599	05403N 03391W	SM 0132	-92.097316	28.311905
	177084037800		B011	ST00BP00	SM137	03295/03	20-AUG-1978	10450	08799S 03801W	SM 0132	-92.096030	28.310383
	211	93	D/PA		G02282	12-SEP-1978	13-MAY-2022	7315	02321S 00745W	SM 0132	-92.105388	28.292516
	177084005100		001	ST00BP00	SM166	00206/03	06-AUG-1973	1180	00324S 03394W	SM 0151	-92.150066	28.165023
	235	103	E/PA		G02283	12-AUG-1973	12-AUG-1973	1180	00324S 03394W	SM 0151	-92.150066	28.165023

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084005900		002	ST00BP00	SM166	00206/03			06100S 00750E	SM 0151	-92.132073	28.181016
	245		E/CNL		G02283					SM 0151		
	177084005200		001	ST00BP00	SM137	00206/03	27-SEP-1973	7605	06543S 03609W	SM 0152	-92.118559	28.182317
	235	96	E/PA		G02284	17-OCT-1973	21-OCT-1973	7605	06543S 03609W	SM 0152	-92.118559	28.182317
	177084003500		001	ST00BP00	WILD	00056/03	22-MAR-1973	4284	06945N 00340W	SM 0153	-92.105834	28.185885
	235	94	E/PA		G02285	30-MAR-1973	05-APR-1973	4284	06945N 00340W	SM 0153	-92.105834	28.185885
	177084003600		002	ST00BP00	WILD	00056/03	06-APR-1973	12005	00064S 05269E	SM 0153	-92.077291	28.164748
	235	87	E/PA		G02285	10-MAY-1973	15-MAY-1973	12005	00064S 05269E	SM 0153	-92.077291	28.164748
	177084020500		003	ST00BP00	WILD	00056/03	08-JUL-1973	14000	06576S 06556E	SM 0153	-92.081415	28.182628
	235	97	E/PA		G02285	23-AUG-1973	23-AUG-1973	14000	06576S 06556E	SM 0153	-92.081415	28.182628
	177084006000		004	ST00BP00	WILD	00056/03	20-MAR-1974	9010	05706S 04514W	SM 0153	-92.092840	28.180169
	235	87	E/PA		G02285	10-APR-1974	17-APR-1974	9010	05706S 04514W	SM 0153	-92.092840	28.180169
	177084006300		005	ST00BP00	WILD	00056/03	17-FEB-1974	11500	00589N 06932W	SM 0153	-92.085510	28.203480
	235	87	E/PA		G02285	13-MAR-1974	18-MAR-1974	11500	00589N 06932W	SM 0153	-92.085510	28.203480
	177084004600		001	ST00BP00	WILD	00144/03	21-JUL-1973	5627	03392N 02579E	SM 0165	-92.114653	28.155026
	265	98	E/PA		G02287	01-AUG-1973	04-AUG-1973	5626	03428N 02596E	SM 0165	-92.114704	28.154927
	177084004370		001	ST00BP00	SM166	00144/03	21-JUN-1973	5686	05831S 03653W	SM 0166	-92.149265	28.139594
	265	97	E/ST		G02288	01-JUL-1973	11-JUL-1973	5680	05903S 06492E	SM 0166	-92.149557	28.139789
	177084004300		001	ST00BP01	SM166	00144/03	11-JUL-1973	7414	05831S 03653W	SM 0166	-92.149265	28.139594
	265	97	E/PA		G02288	14-JUL-1973	18-JUL-1973	7414	05842S 06395E	SM 0166	-92.149254	28.139624
	177084005300		002	ST00BP00	SM166	00144/03	14-AUG-1973	6150	01507S 03414W	SM 0151	-92.150004	28.168276
	265	103	E/PA		G02288	30-AUG-1973	02-SEP-1973	5643	00171N 05521E	SM 0166	-92.146738	28.163683
	177084005600		003	ST00BP00	SM166	00144/03	07-SEP-1973	8064	07401N 02187E	SM 0166	-92.136238	28.143871
	265	97	E/PA		G02288	22-SEP-1973	26-SEP-1973	8064	07326S 02201E	SM 0166	-92.136281	28.143786
	177084005500		001	ST00BP00	WILD	00002/03	15-FEB-1974	8662	02592N 01772E	SM 0167	-92.134735	28.116528
	270	93	E/PA		G02289	11-MAR-1974	15-MAR-1974	8662	02592N 01772E	SM 0167	-92.134735	28.116528
	177084006600		002	ST00BP00	WILD	00002/03	18-MAR-1974	4926	04458N 05176W	SM 0167	-92.144547	28.111336
	296	93	E/PA		G02289	01-APR-1974	06-APR-1974	4926	04445N 04985E	SM 0167	-92.144656	28.111373
	177084030900		003	ST00BP00	WILD	00002/03	21-NOV-1977	6214	05236S 02503W	SM 0167	-92.152835	28.097362
	296	64	E/PA		G02289	07-DEC-1977	20-DEC-1977	6027	04413S 07930E	SM 0167	-92.153657	28.095093
	177084006700		003	ST00BP00	WILD	00002/03			06100N 00700E	SM 0167	-92.131335	28.106904
	296		E/CNL		G02289					SM 0167		
	177084003200		001	ST00BP00	SM172	00056/03	03-MAR-1974	9735	06001N 00458W	SM 0171	-92.013362	28.107851
	296	74	E/PA		G02291	22-MAR-1974	28-MAR-1974	9735	06001N 00458W	SM 0171	-92.013362	28.107851

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084031500		002	ST00BP00	SM172	00056/03	17-DEC-1977	6740	05326S 05966E	SM 0171	-91.987463	28.098552
	296	75	E/PA		G02291	20-JAN-1978	27-JAN-1978	5322	06456N 06372E	SM 0171	-91.988774	28.106726
	177084005400		001	ST00BP00	SM175	00001/03	25-AUG-1973	3883	01532N 01467E	SM 0176	-91.881913	28.080189
	328	91	E/PA		G02292	04-SEP-1973	15-SEP-1973	3883	01532N 01467E	SM 0176	-91.881913	28.080189
	177084005800		002	ST00BP00	SM175	00001/03	10-OCT-1973	4678	02927S 03970W	SM 0176	-91.910643	28.051750
	328	91	E/PA		G02292	29-OCT-1973	02-NOV-1973	4678	02927S 03970W	SM 0176	-91.910643	28.051750
	177084009300		001	ST00BP00	WILD	00078/03	17-MAR-1975	7955	03800S 07400W	SM 0178	-91.991489	28.053763
	328	92	E/PA		G02293	09-APR-1975	14-APR-1975	7955	03800S 07400W	SM 0178	-91.991489	28.053763
	177084010400		001	ST00BP00	WILD	00368/03			00200N 07000E	SM 0179	-92.036314	28.083103
			E/CNL		G02294					SM 0179		
	177084003000		002	ST00BP00	WILD	00368/03	15-JAN-1974	7936	04399N 04224E	SM 0179	-92.027631	28.071606
	328	87	E/PA		G02294	02-FEB-1974	11-FEB-1974	7936	04399N 04224E	SM 0179	-92.027631	28.071606
	177084006170		001	ST00BP00	SM184	00144/03	10-DEC-1973	2910	02714S 01767W	SM 0184	-92.122930	28.009468
	328	68	E/ST		G02295	19-DEC-1973	03-JAN-1974	2905	02810S 01785W	SM 0184	-92.122875	28.009733
	177084006100		001	ST00BP01	SM184	00144/03	03-JAN-1974	9827	02714S 01767W	SM 0184	-92.122930	28.009468
	328	68	E/PA		G02295	19-JAN-1974	28-JAN-1974	9818	02717S 01943W	SM 0184	-92.122384	28.009481
	177084003400		001	ST00BP00	WILD	00368/03	12-FEB-1974	4875	00298S 05052W	SM 0185	-92.089851	28.003024
	330	87	E/PA		G02296	18-FEB-1974	23-FEB-1974	4875	00298S 05052W	SM 0185	-92.089851	28.003024
	177084006400		002	ST00BP00	WILD	00368/03	24-FEB-1974	6640	05846S 03842W	SM 0185	-92.093712	28.018254
	330	87	E/PA		G02296	02-MAR-1974	05-MAR-1974	6640	05846S 03842W	SM 0185	-92.093712	28.018254
	177074004200		001	ST00BP00	VR071	00056/03	04-FEB-1973	10000	03501N 03507W	SM 0233	-92.149589	29.331379
	18	58	E/PA		G02299	17-FEB-1973	21-FEB-1973	10000	03672N 10632E	SM 0233	-92.149075	29.330912
	177074009900		002	ST00BP00	VR071	00056/03	23-FEB-1974	11410	06222N 02467E	SM 0233	-92.123398	29.324057
	18	95	E/PA		G02299	11-MAR-1974	22-MAR-1974	11410	06222N 02467E	SM 0233	-92.123398	29.324057
	177074004800		001	ST00BP00	SM243	02312/03	09-MAR-1973	15743	02723S 01294E	SM 0234	-92.073291	29.308364
	20	106	E/PA		G02300	12-APR-1973	15-APR-1973	15743	02723S 01294E	SM 0234	-92.073291	29.308364
	177074009100		002	ST00BP00	SM243	02312/03	03-FEB-1974	11050	00722S 01018E	SM 0235	-92.026086	29.303119
	20	93	E/PA		G02300	18-FEB-1974	21-FEB-1974	11050	00722S 01018E	SM 0235	-92.026086	29.303119
	177074011400		003	ST00BP00	SM243	02312/03	25-MAY-1975	10210	05862S 00505W	SM 0235	-92.067710	29.317027
	19	92	E/PA		G02300	06-JUN-1975	07-JUN-1975	10209	05856S 00477W	SM 0235	-92.067796	29.317011
	177074052000		008	ST00BP00	SM243	02312/03	19-FEB-1986	11100	01400S 03950E	SM 0235	-92.035297	29.304935
	25	87	D/PA		G02300	15-MAR-1986	08-DEC-2010	11099	01437S 03965E	SM 0235	-92.035344	29.305036
	177074036500		009	ST00BP00	SM243	02312/03	17-NOV-1981	17000	03801S 03487W	SM 0235	-92.058313	29.311412
	25	80	D/PA		G02300	05-JAN-1982	10-OCT-1988	16989	03670S 03357W	SM 0235	-92.058718	29.311050

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074070400		010	ST00BP00	SM243	02312/03	16-NOV-1995	5525	06737S	07299E	SM 0234	-92.092214		29.319294	
	24	73	E/PA		G02300	22-NOV-1995	24-NOV-1995	5363	07249S	06759E	SM 0234	-92.090530		29.320713	
	177074076400		011	ST00BP00	SM243	02312/03	18-DEC-1997	13168	07206N	01851W	SM 0234	-92.109828		29.321432	
	19	95	D/PA		G02300	13-JAN-1998	19-SEP-2010	11842	03988S	05627W	SM 0234	-92.097904		29.311701	
	177074081400		012	ST00BP00	SM243	02312/03		8700	09900N	06930E	SM 0234	-92.091018		29.314134	
	20	136	E/CNL		G02300		01-DEC-2003	6961	07303N	03263E	SM 0234	-92.079565		29.321341	
	177074090400		013	ST00BP00	SM243	02312/03	07-MAY-2009	6860	07268S	02800E	SM 0234	-92.078110		29.320835	
	23	95	E/PA		G02300	25-MAY-2009	29-MAY-2009	6860	07284S	02779E	SM 0234	-92.078043		29.320881	
	177074022200		A001	ST00BP00	SM243	02312/03	12-JUN-1977	10402	04274S	04765W	SM 0235	-92.054313		29.312735	
	23	82	D/ST		G02300	05-JUL-1977	07-JUL-1977	10402	04274S	04765W	SM 0235	-92.054313		29.312735	
	177074022201		A002	ST01BP00	SM243	02312/03	07-JUL-1977	10667	04274S	04765W	SM 0235	-92.054313		29.312735	
	21	82	D/PA		G02300	09-AUG-1977	21-JUL-2010	10085	05240S	02300W	SM 0235	-92.062064		29.315348	
	177074026000		A003	ST00BP00	SM243	02312/03	26-JAN-1978	8597	04274S	04765W	SM 0235	-92.054313		29.312735	
	21	82	D/PA		G02300	08-FEB-1978	16-JUL-2010	8400	04500S	03432W	SM 0235	-92.058500		29.313334	
	177074004300		001	ST00BP00	SM249	01834/03	12-FEB-1973	15752	01800S	03500E	SM 0249	-92.033327		29.224875	
	27	40	E/PA		G02301	16-APR-1973	23-APR-1973	15752	01800S	03500E	SM 0249	-92.033327		29.224875	
	177074012900		007	ST00BP00	SM249	01834/03	04-DEC-1974	11000	05000S	02950E	SM 0249	-92.031664		29.233684	
	23	47	E/PA		G02301	14-DEC-1974	21-DEC-1974	11000	05000S	02950E	SM 0249	-92.031664		29.233684	
	177074005900		CA002	ST00BP00	SM249	01834/03	25-APR-1973	12360	04093N	03283E	SM 0249	-92.032817		29.249257	
	25	41	D/PA		G02301	04-JUN-1973	25-JUL-2006	12360	04093N	03283E	SM 0249	-92.032817		29.249257	
	177074006700		CA003	ST00BP00	SM249	01834/03	13-JUN-1973	10500	04093N	03290E	SM 0249	-92.032839		29.249257	
	22	48	D/PA		G02301	10-JUL-1973	05-JAN-2007	9993	02136N	04792E	SM 0249	-92.037585		29.254614	
	177074007400		CA004	ST00BP00	SM249	01834/03	13-JUL-1973	12232	04101N	03283E	SM 0249	-92.032817		29.249235	
	22	48	D/PA		G02301	06-NOV-1973	04-JAN-2007	11801	04455N	00933E	SM 0249	-92.025442		29.248301	
	177074007500		CA005	ST00BP00	SM249	01834/03	03-AUG-1973	13677	04086N	03291E	SM 0249	-92.032842		29.249276	
	27	48	D/ST		G02301	01-OCT-1973	20-FEB-1993	12706	06732S	01613E	SM 0249	-92.027506		29.238468	
	177074007501		CA005	ST01BP00	SM249	01834/03	20-FEB-1993	10650	04086N	03291E	SM 0249	-92.032842		29.249276	
	27	98	D/PA		G02301	12-MAR-1993	06-JAN-2007	9965	05157N	00665E	SM 0249	-92.024589		29.246376	
	177074008500		CA006	ST00BP00	SM249	01834/03	11-NOV-1973	9820	04082N	03284E	SM 0249	-92.032820		29.249287	
	24	47	D/ST		G02301	26-NOV-1973	14-MAY-2001	9512	05307N	04915E	SM 0249	-92.037909		29.245891	
	177074008501		CA006	ST01BP00	SM249	01834/03	14-MAY-2001	11643	04082N	03284E	SM 0249	-92.032820		29.249287	
	25	110	D/PA		G02301	10-JUN-2001	18-JUN-2001	9596	04709N	05661W	SM 0249	-92.051035		29.247465	
	177074064300		CA008	ST00BP00	SM249	01834/03	22-JAN-1993	10343	04082N	03278E	SM 0249	-92.032801		29.249287	
	28	97	D/PA		G02301	09-FEB-1993	26-JUL-2006	10018	04267N	01445E	SM 0249	-92.027051		29.248808	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074006800		001	ST00BP00	SM249	00078/03	26-JUN-1973	10500	07200N 05700W	SM 0250	-92.004593	29.240860
	26	38	E/PA		G02302	10-JUL-1973	15-JUL-1973	10500	07200N 05700W	SM 0250	-92.004593	29.240860
	177074009000		002	ST00BP00	SM249	00078/03	15-DEC-1973	10536	07500N 01500E	SM 0250	-91.980892	29.240155
	24	45	E/PA		G02302	12-JAN-1974	16-JAN-1974	10536	07500N 01500E	SM 0250	-91.980892	29.240155
	177074009800		004	ST00BP00	SM249	00078/03	07-FEB-1974	10333	01000N 03500E	SM 0250	-91.987278	29.257998
	25	49	E/PA		G02302	18-FEB-1974	23-FEB-1974	10333	01000N 03500E	SM 0250	-91.987278	29.257998
	177074013400		005	ST00BP00	SM249	00078/03	22-DEC-1974	10500	05142N 00858W	SM 0250	-92.019813	29.246441
	25	45	E/PA		G02302	01-JAN-1975	01-JAN-1990	10500	05142N 00858W	SM 0250	-92.019813	29.246441
	177074013700		006	ST00BP00	SM249	00078/03	18-JAN-1975	11863	05100S 06066W	SM 0250	-92.003401	29.234107
	25	46	D/PA		G02302	12-FEB-1975	11-DEC-1989	11863	05100S 06100W	SM 0250	-92.003294	29.234107
	177074016000		007	ST00BP00	SM249	00078/03	24-OCT-1975	11828	05100S 06075W	SM 0250	-92.003373	29.234107
	25	47	D/PA		G02302	14-NOV-1975	19-NOV-1975	10842	05663S 09676W	SM 0250	-91.992093	29.235712
	177074057500		008	ST00BP00	SM249	00078/03	23-JAN-1989	15450	05078N 01944W	SM 0250	-92.016409	29.246635
	52	74	D/PA		G02302	06-APR-1989	11-APR-1989	15431	04988N 01885W	SM 0250	-92.016596	29.246882
	177074009600		CA001	ST00BP00	SM249	00078/03	17-JAN-1974	12195	04098N 03287E	SM 0249	-92.032829	29.249243
	22	35	D/PA		G02302	26-FEB-1974	02-MAR-1974	10580	01400N 01722W	SM 0250	-92.017173	29.256745
	177074006900		001	ST00BP00	SM257	00081/03	08-JUL-1973	12300	03888S 07229W	SM 0257	-91.999464	29.190209
	30	55	E/PA		G02303	10-AUG-1973	17-AUG-1973	12300	03888S 07229W	SM 0257	-91.999464	29.190209
	177074025300		A001	ST00BP00	SM257	00081/03	20-NOV-1977	8000	06026S 05234W	SM 0257	-92.005755	29.196056
	25	87	E/PA		G02303	30-NOV-1977	27-AUG-1987	7999	05974S 05213W	SM 0257	-92.005819	29.195914
	177074026500		A002	ST00BP00	SM257	00081/03	07-DEC-1977	4446	06021S 05226W	SM 0257	-92.005780	29.196042
	25	87	D/PA		G02303	14-DEC-1977	27-AUG-1987	4042	04814S 04225W	SM 0257	-92.008894	29.192706
	177074026800		A003	ST00BP00	SM257	00081/03	19-DEC-1977	4550	06018S 05223W	SM 0257	-92.005789	29.196034
	25	87	D/PA		G02303	25-DEC-1977	15-JUL-1988	4098	06118S 06901W	SM 0257	-92.000534	29.196335
	177074025000		001	ST00BP00	WILD	00078/03	05-NOV-1977	13450	01146N 04119E	SM 0258	-92.035211	29.216763
	25	75	E/PA		G02304	08-JAN-1978	15-JAN-1978	13450	01146N 04119E	SM 0258	-92.035211	29.216763
	177074005700		001	ST00BP00	SM261	01513/03	10-JUL-1973	10246	01300S 03900W	SM 0260	-92.148374	29.182247
	24	98	E/PA		G02305	01-AUG-1973	03-AUG-1973	10232	01092S 10603E	SM 0260	-92.147773	29.181680
	177074019500		A001	ST00BP00	SM261	01513/03	01-OCT-1976	12691	06052S 07740W	SM 0260	-92.136338	29.195390
	25	42	D/PA		G02305	03-JAN-1977	09-JUL-2006	11351	02805S 08438E	SM 0260	-92.141028	29.186432
	177074026100		A002	ST00BP00	SM261	01513/03	18-DEC-1977	12568	06071S 07763W	SM 0260	-92.136266	29.195443
	21	89	D/PA		G02305	12-FEB-1978	07-JUL-2006	12431	06911S 06460E	SM 0260	-92.134921	29.197760
	177074031000		A003	ST00BP00	SM261	01513/03	21-FEB-1979	11184	06066S 07751W	SM 0260	-92.136304	29.195429
	24	89	D/PA		G02305	19-MAR-1979	04-JUL-2006	10136	03151S 09095E	SM 0260	-92.143095	29.187371

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074030670		A004	ST01BP00	SM261	01513/03	30-MAR-1979	12942	06063S	07741W	SM 0260	-92.136335		29.195420	
	21	89	D/ST		G02305	08-MAY-1979	08-MAY-1979	11001	07157S	12045E	SM 0260	-92.152428		29.198330	
	177074030601		A004	ST01BP01	SM261	01513/03	08-MAY-1979	13430	06063S	07741W	SM 0260	-92.136335		29.195420	
	25	89	D/PA		G02305	03-JUN-1979	05-JUL-2006	11393	07014N	12310E	SM 0260	-92.153271		29.199937	
	177074031400		A005	ST00BP00	SM261	01513/03	04-DEC-1979	10408	06054S	07760W	SM 0260	-92.136276		29.195396	
	24	89	D/ST		G02305	25-DEC-1979	28-DEC-1979	8389	00510S	07204E	SM 0260	-92.137111		29.180144	
	177074030600		A006	ST00BP00	SM261	01513/03	11-DEC-1978	12387	06063S	07741W	SM 0260	-92.136335		29.195420	
	21	89	D/ST		G02305	11-FEB-1979	30-MAR-1979	12112	05660S	08249E	SM 0260	-92.140499		29.194286	
	177074032800		A007	ST00BP00	SM261	01513/03	11-AUG-1979	13650	06067S	07778W	SM 0260	-92.136219		29.195432	
	24	89	D/PA		G02305	24-NOV-1979	05-JUL-2006	12000	01457S	06399E	SM 0260	-92.134608		29.182765	
	177074031401		A008	ST01BP00	SM261	01513/03	28-DEC-1979	12086	06054S	07760W	SM 0260	-92.136276		29.195396	
	24	89	D/PA		G02305	20-JAN-1980	03-JUL-2006	10565	00805S	07566E	SM 0260	-92.138251		29.180947	
	177074004400		001	ST00BP00	SM261	00001/03	15-FEB-1973	8626	05027S	07510W	SM 0261	-92.137069		29.151981	
	33	43	E/PA		G02306	14-MAR-1973	14-MAR-1973	8626	05027S	07510W	SM 0261	-92.137069		29.151981	
	177074005570		004	ST00BP00	SM261	00748/03	06-APR-1973	8812	02539N	06530E	SM 0261	-92.134932		29.171773	
	33	82	E/ST		G02306	22-APR-1973	22-APR-1973	8603	02489N	05220E	SM 0261	-92.130829		29.171936	
	177074005500		004	ST00BP01	SM261	00748/03	22-APR-1973	9789	02539N	06530E	SM 0261	-92.134932		29.171773	
	33	82	E/PA		G02306	07-MAY-1973	07-MAY-1973	9586	02496N	05168E	SM 0261	-92.130666		29.171918	
	177074006400		005	ST00BP00	SM261	00748/03	25-JUN-1973	3500	04900N	06097W	SM 0261	-92.141493		29.165240	
	33	83	E/PA		G02306	29-JUN-1973	29-JUN-1973	3500	04900N	06097W	SM 0261	-92.141493		29.165240	
	177074006500		006	ST00BP00	SM261	00001/03	22-JUL-1973	6938	06980S	02506W	SM 0261	-92.152744		29.157255	
	33	81	E/PA		G02306	13-AUG-1973	13-AUG-1973	6938	06980S	02506W	SM 0261	-92.152744		29.157255	
	177074007200		007	ST00BP00	SM261	00748/03	01-JUL-1973	6868	04964N	07015E	SM 0261	-92.136398		29.165095	
	33	82	E/PA		G02306	15-JUL-1973	15-JUL-1973	6868	04964N	07015E	SM 0261	-92.136398		29.165095	
	177074007700		008	ST00BP00	SM261	00748/03	16-AUG-1973	7863	00997N	02949W	SM 0261	-92.151354		29.175912	
	33	81	E/PA		G02306	29-AUG-1973	29-AUG-1973	7863	00997N	02949W	SM 0261	-92.151354		29.175912	
	177074025200		010	ST00BP00	SM261	00001/03	15-NOV-1977	9700	00518S	05728W	SM 0261	-92.142654		29.139547	
	33	90	E/PA		G02306	08-DEC-1977	16-DEC-1977	9700	00541S	05633W	SM 0261	-92.142951		29.139608	
	177074064500		013	ST00BP00	SM261	00748/03	08-FEB-1993	5500	04402N	02561E	SM 0261	-92.122457		29.166726	
	33	89	E/PA		G02306	17-FEB-1993	19-FEB-1993	5500	04381N	02559E	SM 0261	-92.122450		29.166783	
	177074043500		014	ST00BP00	SM261	00748/03	13-NOV-1983	12744	00609N	05900E	SM 0261	-92.133001		29.177092	
	35	83	D/PA		G02306	12-JAN-1984	16-JAN-1984	12739	00730N	05967E	SM 0261	-92.133207		29.176758	
	177074068400		015	ST00BP00	SM261	00748/03	19-DEC-1994	6729	08010S	04129W	SM 0261	-92.147659		29.160119	
	33	116	E/PA		G02306	07-JAN-1995	11-JAN-1995	6695	06622N	10928E	SM 0261	-92.148622		29.160461	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074005370		A001	ST00BP00	SM261	00748/03	19-MAY-1973	7485	07079S	05986W	SM 0261	-92.141842	29.157595
	34	83	D/ST		G02306	08-JUN-1973	17-JUN-1973	7485	07079S	05986W	SM 0261	-92.141842	29.157595
	177074005300		A001	ST00BP01	SM261	00001/03	17-JUN-1973	7497	07079S	05986W	SM 0261	-92.141842	29.157595
	34	83	D/PA		G02306	21-JUN-1973	01-JUL-1990	7497	07079S	05986W	SM 0261	-92.141842	29.157595
	177074008300		A002	ST00BP00	SM261	00001/03	11-OCT-1973	8767	07065S	05976W	SM 0261	-92.141874	29.157556
	34	99	D/PA		G02306	13-NOV-1973	16-FEB-1990	8417	05623S	09824E	SM 0261	-92.145107	29.153572
	177074008700		A003	ST00BP00	SM261	00001/03	18-NOV-1973	9158	07070S	05990W	SM 0261	-92.141830	29.157570
	34	99	D/PA		G02306	21-JAN-1974	21-FEB-1990	8355	07226S	05784E	SM 0261	-92.132484	29.158057
	177074009200		A004	ST00BP00	SM261	00001/03	04-MAR-1974	7640	07074S	05978W	SM 0261	-92.141867	29.157581
	32	83	D/PA		G02306	22-APR-1974	16-FEB-1990	7493	06690S	09904E	SM 0261	-92.145381	29.156502
	177074010300		A005	ST00BP00	SM261	00001/03	27-APR-1974	8945	07061S	05982W	SM 0261	-92.141855	29.157545
	34	99	D/PA		G02306	27-MAY-1974	18-FEB-1990	8215	06248S	11620E	SM 0261	-92.150746	29.155256
	177074010800		A006	ST00BP00	SM261	00001/03	03-JUN-1974	8160	07076S	08770E	SM 0261	-92.141837	29.157587
	32	99	D/ST		G02306	03-JUL-1974	06-SEP-1974	7766	06619S	06955E	SM 0261	-92.136139	29.156366
	177074011300		A007	ST00BP00	SM261	00748/03	07-JUL-1974	6606	07064S	08766E	SM 0261	-92.141824	29.157554
	32	83	D/PA		G02306	29-SEP-1974	29-SEP-1974	5902	06063N	07052E	SM 0261	-92.136489	29.162071
	177074010801		A008	ST01BP00	SM261	00001/03	30-SEP-1974	9192	07076S	08770E	SM 0261	-92.141837	29.157587
	32	99	D/PA		G02306	08-NOV-1974	08-NOV-1974	7008	05725S	04960E	SM 0261	-92.129872	29.153944
	177074004900		B001	ST00BP00	SM261	00748/03	07-MAR-1973	10000	02533N	06531E	SM 0261	-92.134935	29.171789
	35	82	D/PA		G02306	02-APR-1973	05-SEP-1995	9991	02686N	06379E	SM 0261	-92.134455	29.171372
	177074034770		B002	ST00BP00	SM261	00748/03	04-AUG-1981	5685	02518N	06481E	SM 0261	-92.134779	29.171832
	35	83	D/ST		G02306	24-AUG-1981	24-AUG-1981	5533	01622N	07125E	SM 0261	-92.136816	29.174283
	177074034771		B002	ST00BP01	SM261	00748/03	24-AUG-1981	8964	02518N	06481E	SM 0261	-92.134779	29.171832
	35	78	D/ST		G02306	16-OCT-1981	16-OCT-1981	8687	00886N	07627E	SM 0261	-92.138406	29.176298
	177074034700		B002	ST00BP02	SM261	00748/03	16-OCT-1981	10310	02518N	06481E	SM 0261	-92.134779	29.171832
	35	78	D/PA		G02306	01-NOV-1981	27-JUL-1995	10014	00505N	07416E	SM 0261	-92.137753	29.177348
	177074021500		B003	ST00BP00	SM261	00748/03	14-NOV-1981	8967	02528N	06489E	SM 0261	-92.134804	29.171804
	35	82	D/PA		G02306	02-JAN-1982	05-SEP-1995	8456	04846N	05429E	SM 0261	-92.131432	29.165449
	177074061600		C001	ST00BP00	SM261	00748/03	08-MAR-1991	7906	06110N	05991W	SM 0261	-92.141826	29.161910
	32	69	D/PA		G02306	05-APR-1991	06-SEP-1995	7500	06683S	08532E	SM 0261	-92.141084	29.156510
	177074005600		001	ST00BP00	WILD	00056/03	04-JUN-1973	14006	03992S	00553W	SM 0262	-92.112565	29.149284
	33	67	E/PA		G02307	16-AUG-1973	27-SEP-1973	14006	03992S	00553W	SM 0262	-92.112565	29.149284
	177074004600		001	ST00BP00	SM269	00114/03	22-FEB-1973	13272	00541S	04012E	SM 0266	-91.895669	29.140908
	27	91	E/PA		G02308	11-APR-1973	15-APR-1973	13267	00414S	03901E	SM 0266	-91.895319	29.140560

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074008670		002	ST00BP00	SM269	00114/03	06-NOV-1973	12973	03200S	04900E	SM 0266	-91.898492	29.148208
	27	55	E/ST		G02308	16-DEC-1973	16-DEC-1973	12924	03146S	04222E	SM 0266	-91.896368	29.148069
	177074008671		002	ST00BP01	SM269	00114/03	17-DEC-1973	12535	03200S	04900E	SM 0266	-91.898492	29.148208
	27	55	E/ST		G02308	17-JAN-1974	17-JAN-1974	12493	03147S	04302E	SM 0266	-91.896618	29.148071
	177074008600		002	ST00BP02	SM269	00114/03	18-JAN-1974	13441	03200S	04900E	SM 0266	-91.898492	29.148208
	27	55	E/PA		G02308	11-FEB-1974	15-FEB-1974	13307	03315S	05108E	SM 0266	-91.899146	29.148522
	177074023600		003	ST00BP00	SM269	00114/03	08-AUG-1977	12449	05412N	04191E	SM 0266	-91.896366	29.165119
	27	75	E/PA		G02308	07-OCT-1977	13-OCT-1977	12445	05406N	03995E	SM 0266	-91.895752	29.165138
	177074003900		001	ST00BP00	SM269	00040/03	22-MAR-1973	9858	01500S	02350W	SM 0267	-91.875757	29.143630
	24	55	E/PA		G02309	19-APR-1973	02-SEP-1983	9858	01500S	02350W	SM 0267	-91.875757	29.143630
	177074004000		002	ST00BP00	SM269	00040/03	28-APR-1973	14000	05650S	04000E	SM 0267	-91.865594	29.155084
	24	54	E/PA		G02309	30-JUN-1973	07-JUL-1973	14000	05650S	04000E	SM 0267	-91.865594	29.155084
	177074007800		003	ST00BP00	SM269	00040/03	19-AUG-1973	10335	06112S	03808W	SM 0267	-91.871258	29.156331
	24	50	E/PA		G02309	24-SEP-1973	27-SEP-1973	8235	01673S	00696W	SM 0267	-91.880939	29.144083
	177074038800		004	ST00BP00	SM269	00040/03			06000N	01200E	SM 0267	-91.856823	29.163667
	24		E/CNL		G02309						SM 0267		
	177074038900		005	ST00BP00	SM269	00040/03			03300N	03000W	SM 0267	-91.873868	29.171022
	24		E/CNL		G02309						SM 0267		
	177074005000		001	ST00BP00	SM269	00105/03	22-APR-1973	9461	03000N	03000W	SM 0268	-91.873654	29.131263
	25	70	E/PA		G02310	24-MAY-1973	29-MAY-1973	9322	02988N	01890W	SM 0268	-91.877132	29.131283
	177074006000		002	ST00BP00	SM269	00105/03	13-APR-1973	11394	07464N	02950W	SM 0268	-91.873745	29.118987
	25	67	E/PA		G02310	05-MAY-1973	29-MAY-1973	11394	07464N	02950W	SM 0268	-91.873745	29.118987
	177074008800		005	ST00BP00	SM269	00105/03	14-NOV-1973	14910	00653S	02897W	SM 0268	-91.873813	29.100724
	25	70	E/PA		G02310	06-FEB-1974	27-FEB-1974	14910	00653S	02897W	SM 0268	-91.873813	29.100724
	177074013000		006	ST00BP00	SM269	00105/03	14-DEC-1974	9459	02200N	04000E	SM 0268	-91.865591	29.133497
	25	75	E/ST		G02310	07-JAN-1975	08-JAN-1975	9459	02200N	04000E	SM 0268	-91.865591	29.133497
	177074013001		007	ST01BP00	SM269	00105/03	09-JAN-1975	10108	02200N	04000E	SM 0268	-91.865591	29.133497
	25	75	E/PA		G02310	26-JAN-1975	02-FEB-1975	9667	04160N	04445W	SM 0268	-91.869111	29.128093
	177074014200		008	ST00BP00	SM269	00105/03	30-MAR-1975	14509	00610S	05999W	SM 0268	-91.864100	29.100646
	25	65	E/PA		G02310	19-MAY-1975	02-JUN-1975	14507	00461S	05997W	SM 0268	-91.864103	29.100236
	177074006200		A001	ST00BP00	SM269	00105/03	12-MAY-1973	13168	08632N	03682W	SM 0268	-91.871436	29.115785
	32	66	D/PA		G02310	16-JUL-1973	10-SEP-2009	13167	06036S	03620W	SM 0268	-91.871627	29.115535
	177074007600		A002	ST00BP00	SM269	00105/03	08-AUG-1973	12255	08614N	03681W	SM 0268	-91.871439	29.115834
	27	65	D/TA		G02310	26-OCT-1973	10-SEP-2009	11907	06133S	01504W	SM 0268	-91.878255	29.115775

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074010200		A003	ST00BP00	SM269	00105/03	14-MAR-1974	12532	06151S	03681W	SM 0268	-91.871439	29.115853
	32	96	D/PA		G02310	06-MAY-1974	21-AUG-2009	12332	07343S	04522W	SM 0268	-91.868824	29.119142
	177074010700		A004	ST00BP00	SM269	00105/03	04-JUN-1974	12486	08607N	03688W	SM 0268	-91.871417	29.115853
	32	96	D/PA		G02310	14-JUL-1974	28-AUG-2007	12262	05919S	05269W	SM 0268	-91.866462	29.115237
	177074011970		A005	ST00BP00	SM269	00105/03	29-JUL-1974	11234	08607N	03673W	SM 0268	-91.871464	29.115853
	30	96	D/ST		G02310	02-SEP-1974		10791	04616S	01947W	SM 0268	-91.876847	29.111610
	177074011900		A005	ST00BP01	SM269	00105/03	02-SEP-1974	12430	08607N	03673W	SM 0268	-91.871464	29.115853
	30	96	D/PA		G02310	14-OCT-1974	22-AUG-2009	12040	04644S	01690W	SM 0268	-91.877650	29.111683
	177074012800		A006	ST00BP00	SM269	00105/03	26-OCT-1974	14696	08622N	03681W	SM 0268	-91.871439	29.115812
	32	91	D/PA		G02310	08-DEC-1974	16-JUL-2006	13919	02776S	02806W	SM 0268	-91.874129	29.106560
	177074013600		A007	ST00BP00	SM269	00105/03	07-FEB-1975	11520	08614N	03689W	SM 0268	-91.871414	29.115834
	32	96	D/TA		G02310	25-FEB-1975	07-SEP-2009	10822	03243S	05157W	SM 0268	-91.866774	29.107876
	177074013800		A008	ST00BP00	SM269	00105/03	06-MAR-1975	11377	08607N	03666W	SM 0268	-91.871486	29.115853
	32	92	D/PA		G02310	02-APR-1975	22-AUG-2009	11103	07271N	02205W	SM 0268	-91.876082	29.119507
	177074014770		A009	ST00BP00	SM269	00105/03	22-APR-1975	10772	08600N	03673W	SM 0268	-91.871464	29.115873
	32	96	D/ST		G02310	14-MAY-1975	17-MAY-1975	9604	04518N	02081W	SM 0268	-91.876509	29.127077
	177074014700		A009	ST00BP01	SM269	00105/03	17-MAY-1975	11074	08600N	03673W	SM 0268	-91.871464	29.115873
	32	96	D/PA		G02310	21-JUN-1975	25-APR-2003	9908	04403N	02325W	SM 0268	-91.875747	29.127397
	177074015100		A010	ST00BP00	SM269	00105/03	07-JUL-1975	11830	06158S	03682W	SM 0268	-91.871436	29.115873
	32	96	D/ST		G02310	01-AUG-1975	02-SEP-1975	11277	06856S	06766W	SM 0268	-91.861790	29.117831
	177074015700		A011	ST00BP00	SM269	00105/03	04-AUG-1975	12022	06126S	03681W	SM 0268	-91.871439	29.115785
	30	96	D/PA		G02310	22-AUG-1975	10-OCT-2006	10929	04049S	07736W	SM 0268	-91.858712	29.110124
	177074015101		A012	ST01BP00	SM269	00105/03	02-SEP-1975	11440	06158S	03682W	SM 0268	-91.871436	29.115873
	32	95	D/ST		G02310	13-SEP-1975	15-SEP-1975	11150	06855S	05702W	SM 0268	-91.865120	29.117815
	177074015102		A013	ST02BP00	SM269	00105/03	15-SEP-1975	10886	06158S	03682W	SM 0268	-91.871436	29.115873
	32	95	D/PA		G02310	05-OCT-1975	22-AUG-2009	10631	06832S	05276W	SM 0268	-91.866454	29.117747
	177074016100		A014	ST00BP00	SM269	00105/03	14-OCT-1975	11915	06143S	03666W	SM 0268	-91.871486	29.115831
	32	96	D/PA		G02310	02-NOV-1975	10-OCT-2006	10764	02588S	00557W	SM 0268	-91.881168	29.106014
	177074016300		A015	ST00BP00	SM269	00105/03	17-NOV-1975	11050	06126S	03674W	SM 0268	-91.871461	29.115784
	30	96	D/PA		G02310	03-DEC-1975	09-JUL-2006	10657	04864S	05870W	SM 0268	-91.864566	29.112341
	177074016400		A016	ST00BP00	SM269	00105/03	14-DEC-1975	11770	08615N	03674W	SM 0268	-91.871461	29.115831
	32	96	D/PA		G02310	02-JAN-1976	09-JUL-2006	10757	02414S	02214W	SM 0268	-91.875977	29.105557
	177074016800		A017	ST00BP00	SM269	00105/03	11-JAN-1976	12152	06136S	03666W	SM 0268	-91.871486	29.115812
	32	96	D/TA		G02310	04-FEB-1976	28-AUG-2009	11556	05572S	00641W	SM 0268	-91.880950	29.114220

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074017100		A018	ST00BP00	SM269	00105/03	24-FEB-1976	11255	08592N	03681W	SM 0268	-91.871439	29.115895
	30	96	D/PA		G02310	12-MAR-1976	30-AUG-2009	10739	06188N	04831W	SM 0268	-91.867874	29.122520
	177074017500		A019	ST00BP00	SM269	00105/03	22-MAR-1976	11133	08600N	03666W	SM 0268	-91.871486	29.115872
	32	96	D/PA		G02310	13-APR-1976	24-AUG-2009	10571	06922S	01341W	SM 0268	-91.878777	29.117942
	177074017800		A020	ST00BP00	SM269	00105/03	30-APR-1976	10988	08614N	03673W	SM 0268	-91.871464	29.115834
	32	96	D/PA		G02310	19-MAY-1976	25-AUG-2009	10803	07231N	03124W	SM 0268	-91.873204	29.119631
	177074019300		A023	ST00BP00	SM269	00105/03	16-SEP-1976	11515	08639N	03674W	SM 0268	-91.871461	29.115765
	32	96	D/PA		G02310	07-OCT-1976	29-AUG-2009	10775	03503S	00936W	SM 0268	-91.879996	29.108537
	177074019200		B016	ST00BP00	SM269	00105/03	11-OCT-1976	10366	03000N	02968E	SM 0269	-91.892345	29.131185
	27	92	D/PA		G02310	12-NOV-1976	01-NOV-2010	9287	02081N	00615W	SM 0268	-91.881136	29.133761
	177074020600		D001	ST00BP00	SM269	00105/03	26-JAN-1977	11462	00706S	04605W	SM 0268	-91.868466	29.100892
	27	90	D/TA		G02310	01-MAR-1977	11-AUG-2007	10958	02849S	06821W	SM 0268	-91.861559	29.106813
	177074021600		D003	ST00BP00	SM269	00105/03	16-MAY-1977	10833	00713S	04601W	SM 0268	-91.868479	29.100911
	27	95	D/TA		G02310	12-JUN-1977	13-AUG-2007	10613	00849S	05906W	SM 0268	-91.864396	29.101301
	177074022570		D004	ST00BP00	SM269	00105/03	22-JUN-1977	4550	00713S	04573W	SM 0268	-91.868566	29.100911
	32	95	D/ST		G02310	07-JUL-1977	07-JUL-1977	4378	00585S	03541W	SM 0268	-91.871796	29.100545
	177074022500		D004	ST00BP01	SM269	00105/03	07-JUL-1977	11491	00713S	04573W	SM 0268	-91.868566	29.100911
	32	95	D/TA		G02310	06-AUG-1977	25-JUL-2007	10992	00608S	01628W	SM 0268	-91.877784	29.100583
	177074024700		D006	ST00BP00	SM269	00105/03	10-OCT-1977	11390	00680S	04595W	SM 0268	-91.868497	29.100820
	27	90	D/TA		G02310	06-NOV-1977	13-AUG-2007	11212	00725S	03242W	SM 0268	-91.872733	29.100926
	177074025700		D007	ST00BP00	SM269	00105/03	17-NOV-1977	11060	00702S	04598W	SM 0268	-91.868488	29.100881
	27	95	D/TA		G02310	09-DEC-1977	10-AUG-2007	10899	01555S	05194W	SM 0268	-91.866635	29.103234
	177074028700		D012	ST00BP00	SM269	00105/03	30-MAY-1978	12815	00694S	04586W	SM 0268	-91.868525	29.100859
	27	95	D/TA		G02310	22-JUN-1978	13-AUG-2007	11187	03916S	00453W	SM 0268	-91.881513	29.109666
	177074029900		D015	ST00BP00	SM269	00105/03	18-NOV-1978	11480	00705S	04588W	SM 0268	-91.868519	29.100889
	27	95	D/ST		G02310	12-DEC-1978	17-DEC-1978	11117	02598S	04021W	SM 0268	-91.870321	29.106087
	177074029901		D016	ST01BP00	SM269	00105/03	17-DEC-1978	11036	00705S	04588W	SM 0268	-91.868519	29.100889
	27	95	D/TA		G02310	26-DEC-1978	13-AUG-2007	10799	02346S	04893W	SM 0268	-91.867590	29.105405
	177074004500		002	ST00BP00	SM269	02451/03	04-FEB-1973	15045	05978N	06020E	SM 0269	-91.901857	29.122954
	25	67	E/PA		G02311	09-APR-1973	12-APR-1973	15045	05978N	06020E	SM 0269	-91.901857	29.122954
	177074007070		003	ST00BP00	SM269	02451/03	24-JUN-1973	8002	09520N	03012E	SM 0269	-91.892383	29.113255
	25	73	E/ST		G02311	11-JUL-1973	25-JUL-1973	7917	05550S	02435E	SM 0269	-91.890582	29.114119
	177074007000		003	ST00BP01	SM269	02451/03	25-JUL-1973	12730	09520N	03012E	SM 0269	-91.892383	29.113255
	25	73	E/PA		G02311	18-AUG-1973	23-MAY-1981	12586	05311S	02001E	SM 0269	-91.889218	29.113468

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074008400		005	ST00BP00	SM269	02451/03	01-MAR-1974	13800	00660S 01200E	SM 0269	-91.886640	29.100690
	25	65	E/PA		G02311	09-APR-1974	23-APR-1974	13800	00667S 01154E	SM 0269	-91.886497	29.100709
	177074015500		006	ST00BP00	SM269	02451/03	03-JUL-1975	11615	02723S 03529E	SM 0269	-91.893964	29.106332
	25	72	E/PA		G02311	08-AUG-1975	11-AUG-1975	11615	02694S 03569E	SM 0269	-91.894090	29.106251
	177074080500		008	ST00BP00	SM269	02451/03		#####	03771S 04184E	SM 0269	-91.896031	29.109205
	36	80	E/CNL		G02311		28-OCT-2003	#####	#####	#####	#####	#####
	177074018100		A021	ST00BP00	SM269	02451/03	09-JUN-1976	12672	08632N 03666W	SM 0268	-91.871486	29.115784
	32	96	D/TA		G02311	09-JUL-1976	27-AUG-2009	11280	03768S 01141E	SM 0269	-91.886501	29.109237
	177074018900		A022	ST00BP00	SM269	02451/03	19-JUL-1976	12200	08639N 03666W	SM 0268	-91.871486	29.115765
	27	96	D/PA		G02311	23-AUG-1976	09-JUL-2006	11175	05796S 00416E	SM 0269	-91.884262	29.114824
	177074020000		A024	ST00BP00	SM269	02451/03	04-NOV-1976	12568	08592N 03666W	SM 0268	-91.871486	29.115894
	33	96	D/PA		G02311	16-DEC-1976	25-AUG-2009	11274	04705S 01373E	SM 0269	-91.887244	29.111812
	177074004100		B001	ST00BP00	SM269	02451/03	30-JAN-1973	11811	03005N 02972E	SM 0269	-91.892358	29.131171
	30	68	D/PA		G02311	23-MAR-1973	27-NOV-2010	11811	03005N 02972E	SM 0269	-91.892358	29.131171
	177074008170		B002	ST00BP00	SM269	02451/03	03-SEP-1973	10886	03014N 02966E	SM 0269	-91.892339	29.131146
	27	77	D/ST		G02311	09-OCT-1973	31-OCT-1973	10338	04404N 00462E	SM 0269	-91.884474	29.127358
	177074008100		B002	ST00BP01	SM269	02451/03	31-OCT-1973	11454	03014N 02966E	SM 0269	-91.892339	29.131146
	27	77	D/TA		G02311	24-NOV-1973	07-APR-2005	10936	04361N 00571E	SM 0269	-91.884818	29.127474
	177074012670		B003	ST00BP00	SM269	02451/03	16-OCT-1974	9733	03012N 02955E	SM 0269	-91.892304	29.131152
	30	91	D/ST		G02311	06-NOV-1974	06-NOV-1974	9333	01403N 01025E	SM 0269	-91.886285	29.135603
	177074012600		B003	ST00BP01	SM269	02451/03	20-NOV-1974	10146	03012N 02955E	SM 0269	-91.892304	29.131152
	30	91	D/PA		G02311	11-DEC-1974	05-NOV-2010	9747	01435N 00951E	SM 0269	-91.886053	29.135515
	177074013200		B004	ST00BP00	SM269	02451/03	27-DEC-1974	10587	03023N 02951E	SM 0269	-91.892292	29.131122
	30	92	D/PA		G02311	26-JAN-1975	08-NOV-2010	10204	03105N 00903E	SM 0269	-91.885876	29.130924
	177074013500		B005	ST00BP00	SM269	02451/03	20-FEB-1975	11360	03030N 02955E	SM 0269	-91.892304	29.131102
	30	92	D/PA		G02311	23-MAR-1975	08-NOV-2010	11008	05000N 02367E	SM 0269	-91.890434	29.125693
	177074014600		B006	ST00BP00	SM269	02451/03	13-APR-1975	11074	03010N 02972E	SM 0269	-91.892358	29.131157
	30	92	D/PA		G02311	16-MAY-1975	31-OCT-2010	10635	00726N 02141E	SM 0269	-91.889791	29.137448
	177074015200		B007	ST00BP00	SM269	02451/03	01-JUN-1975	12005	03016N 02976E	SM 0269	-91.892370	29.131141
	30	92	D/PA		G02311	09-JUL-1975	31-OCT-2010	11744	04274N 04163E	SM 0269	-91.896070	29.127665
	177074015600		B008	ST00BP00	SM269	02451/03	19-AUG-1975	12303	03031N 02968E	SM 0269	-91.892345	29.131099
	27	90	D/ST		G02311	12-DEC-1975	14-JAN-1998	11585	06576N 02065E	SM 0269	-91.889464	29.121364
	177074015601		B008	ST01BP00	SM269	02451/03	14-JAN-1998	12237	03031N 02968E	SM 0269	-91.892345	29.131099
	27	90	D/PA		G02311	12-FEB-1998	25-NOV-2010	10874	07144N 00531E	SM 0269	-91.884651	29.119821

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074015900		B009	ST00BP00	SM269	02451/03	21-DEC-1975	10965	03006N	02978E	SM 0269	-91.892377		29.131168	
	30	90	D/PA		G02311	29-JAN-1976	30-OCT-2010	10580	00998N	03458E	SM 0269	-91.893911		29.136684	
	177074017000		B010	ST00BP00	SM269	02451/03	18-FEB-1976	10432	03012N	02982E	SM 0269	-91.892389		29.131152	
	27	90	D/ST		G02311	20-MAR-1976	07-MAY-1998	9976	02383N	01211E	SM 0269	-91.886851		29.132904	
	177074017001		B010	ST01BP00	SM269	02451/03	07-MAY-1998	9096	03012N	02982E	SM 0269	-91.892389		29.131152	
	27	93	D/PA		G02311	20-MAY-1998	03-NOV-2010	8497	01216N	01622E	SM 0269	-91.888157		29.136110	
	177074017600		B011	ST00BP00	SM269	02451/03	30-MAR-1976	11135	03008N	02989E	SM 0269	-91.892411		29.131162	
	30	90	D/PA		G02311	24-APR-1976	29-OCT-2010	10749	01124N	04518E	SM 0269	-91.897227		29.136323	
	177074018000		B012	ST00BP00	SM269	02451/03	01-MAY-1976	11648	03026N	02974E	SM 0269	-91.892364		29.131113	
	30	90	D/PA		G02311	04-JUN-1976	05-NOV-2010	10948	04931N	00838E	SM 0269	-91.885645		29.125904	
	177074018300		B013	ST00BP00	SM269	02451/03	22-JUN-1976	10668	03002N	02985E	SM 0269	-91.892398		29.131179	
	30	90	D/PA		G02311	25-JUL-1976	07-NOV-2010	10295	00819N	03001E	SM 0269	-91.892481		29.137181	
	177074019000		B014	ST00BP00	SM269	02451/03	04-AUG-1976	4550	03008N	02962E	SM 0269	-91.892326		29.131163	
	30	90	D/PA		G02311	09-AUG-1976	17-AUG-1976	4262	03258N	01604E	SM 0269	-91.888070		29.130494	
	177074019100		B015	ST00BP00	SM269	02451/03	18-AUG-1976	10896	03017N	02947E	SM 0269	-91.892279		29.131138	
	27	90	D/PA		G02311	28-SEP-1976	06-NOV-2010	10389	03592N	00434E	SM 0269	-91.884400		29.129591	
	177074075700		B017	ST00BP00	SM269	02451/03	15-SEP-1997	10380	02999N	02974E	SM 0269	-91.892364		29.131187	
	26	92	D/ST		G02311	09-NOV-1997	12-AUG-2007	9752	00751N	01413E	SM 0269	-91.887510		29.137390	
	177074075701		B017	ST01BP00	SM269	02451/03	13-AUG-2007	8889	02999N	02974E	SM 0269	-91.892365		29.131186	
	35	118	D/COM		G02311	19-AUG-2007	30-AUG-2007	8478	00850N	02540E	SM 0269	-91.891038		29.137103	
	177074076700		B018	ST00BP00	SM269	02451/03	07-JUN-1998	4313	03018N	02987E	SM 0269	-91.892405		29.131135	
	26	92	D/PA		G02311	17-JUN-1998	22-NOV-2010	3966	03675N	03582E	SM 0269	-91.894258		29.129322	
	177074088500		B019	ST00BP00	SM269	02451/03	22-JUN-2007	4745	02995N	02980E	SM 0269	-91.892384		29.131197	
	35	118	D/ST		G02311	01-JUL-2007	08-JUL-2007	4745	03002N	02954E	SM 0269	-91.892303		29.131180	
	177074088501		B019	ST00BP01	SM269	02451/03	08-JUL-2007	10956	02995N	02980E	SM 0269	-91.892384		29.131197	
	35	118	D/COM		G02311	31-JUL-2007	12-SEP-2007	10851	02690N	02187E	SM 0269	-91.889904		29.132048	
	177074080400		F001	ST00BP00	SM269	02451/03	04-AUG-2000	11192	03766S	04181E	SM 0269	-91.896021		29.109191	
	36	90	E/ST		G02311	22-AUG-2000	25-AUG-2000	10797	04457S	02606E	SM 0269	-91.891099		29.111112	
	177074080401		F001	ST01BP00	SM269	02451/03	25-AUG-2000	14904	03766S	04181E	SM 0269	-91.896021		29.109191	
	36	90	D/TA		G02311	10-SEP-2000	06-OCT-2018	12089	06149S	03945W	SM 0269	-91.916826		29.115652	
	177074087800		F002	ST00BP00	SM269	02451/03		#####	03800S	04200E	SM 0269	-91.896082		29.109285	
	30	100	E/CNL		G02311		05-JAN-2007	#####	#####		#####	#####		#####	
	177074004700		001	ST00BP00	VR131	00112/03	23-FEB-1973	12015	07056S	03030E	SM 0275	-92.123217		29.076476	
	52	53	E/PA		G02313	12-MAR-1973	16-MAR-1973	12015	07056S	03030E	SM 0275	-92.123217		29.076476	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074023370		002	ST00BP00	VR131	00112/03	29-DEC-1977	12640	05100S 00500W	SM 0275	-92.159029	29.070875
	52	50	E/ST		G02313	17-FEB-1978	17-FEB-1978	12188	03349S 14530E	SM 0275	-92.159129	29.066059
	177074023371		002	ST00BP01	VR131	00112/03	17-FEB-1978	13039	05100S 00500W	SM 0275	-92.159029	29.070875
	52	50	E/ST		G02313	16-MAR-1978		12512	03115S 14528E	SM 0275	-92.159117	29.065417
	177074023300		002	ST00BP02	VR131	00112/03	16-MAR-1978	13600	05100S 00500W	SM 0275	-92.159029	29.070875
	52	50	E/PA		G02313	25-APR-1978	02-MAY-1978	12948	02779S 14504E	SM 0275	-92.159035	29.064493
	177074017300		001	ST00BP00	SM006	00078/03	15-APR-1976	15406	01932S 07362W	SM 0285	-91.997938	29.022499
	55	96	E/PA		G02314	08-JUL-1976	02-JUN-1979	15358	01303S 07346E	SM 0285	-91.997772	29.020771
	177074010400		001	ST00BP00	SM006	00078/03			01900S 07400W	SM 0285	-91.997819	29.022412
	1		E/CNL		G02314					SM 0285		
	177074024370		002	ST00BP00	SM006	00078/03	18-OCT-1977	15283	01944S 07359W	SM 0285	-91.997948	29.022532
	55	96	E/ST		G02314	04-JAN-1978	04-JAN-1978	14970	03315S 07230W	SM 0285	-91.998376	29.026299
	177074024371		002	ST00BP01	SM006	00078/03	04-JAN-1978	16239	01944S 07359W	SM 0285	-91.997948	29.022532
	55	96	E/ST		G02314	06-MAR-1978	06-MAR-1978	15965	03240S 07260W	SM 0285	-91.998283	29.026094
	177074024300		002	ST00BP02	SM006	00078/03	06-MAR-1978	16280	01944S 07359W	SM 0285	-91.997948	29.022532
	55	96	E/PA		G02314	20-MAR-1978	29-MAR-1978	16006	03223S 07272W	SM 0285	-91.998243	29.026049
	177070027200		001	ST00BP00	SM009	00078/03	24-APR-1965	17241	00660N 03500E	SM 0009	-91.893144	28.975280
	65	124	D/PA		G02315	06-JUL-1965	16-MAY-1988	17241	00059S 02800E	SM 0287	-91.890966	28.977266
	177074013370		001	ST00BP00	SM009	00078/03	10-FEB-1975	16937	02734S 01627E	SM 0287	-91.887338	28.984638
	65	95	E/ST		G02315	25-MAY-1975	26-MAY-1975	16626	02362S 00531E	SM 0287	-91.883905	28.983628
	177074013300		001	ST00BP01	SM009	00078/03	26-MAY-1975	16700	02734S 01627E	SM 0287	-91.887338	28.984638
	65	95	E/PA		G02315	22-JUN-1975	26-MAY-1990	16392	02323S 00543E	SM 0287	-91.883944	28.983523
	177074008000		CA001	ST00BP00	SM009	03247/03	15-SEP-1973	16000	04950S 02500W	SM 0288	-91.874465	28.990786
	40	60	E/TA		G02316	08-NOV-1973	26-JAN-2007	16000	04950S 02500W	SM 0288	-91.874465	28.990786
	177074009570		CA002	ST00BP00	SM009	03247/03	05-APR-1974	16216	04963S 02526W	SM 0288	-91.874384	28.990822
	40	96	D/ST		G02316	12-JUN-1974	26-JUN-1974	15869	03599S 00977W	SM 0288	-91.879207	28.987050
	177074009500		CA002	ST00BP01	SM009	03247/03	26-JUN-1974	16114	04963S 02526W	SM 0288	-91.874384	28.990822
	40	96	D/TA		G02316	11-JUL-1974	13-JUN-2018	15769	03630S 01028W	SM 0288	-91.879050	28.987135
	177074027700		CA003	ST00BP00	SM009	03247/03	08-MAY-1978	14355	04971S 02539W	SM 0288	-91.874343	28.990844
	60	101	D/ST		G02316	20-JUL-1978	29-JAN-2000	13917	04187S 04779W	SM 0288	-91.867326	28.988716
	177074027701		CA003	ST01BP00	SM009	03247/03	29-JAN-1999	13000	04971S 02539W	SM 0288	-91.874343	28.990844
	60	91	D/TA		G02316	31-JUL-2000	06-JUL-2008	12198	03305S 04711W	SM 0288	-91.867526	28.986291
	177074063070		CA004	ST00BP00	SM009	03247/03	07-JUL-1992	2108	04972S 02526W	SM 0288	-91.874384	28.990847
	61	99	D/ST		G02316	15-JUL-1992	15-JUL-1992	2108	04968S 02549W	SM 0288	-91.874311	28.990837

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074063071		CA004	ST00BP01	SM009	03247/03	15-JUL-1992	11603	04972S 02526W		SM 0288	-91.874384	28.990847
	61	99	D/ST		G02316	22-AUG-1992	29-AUG-1992	11324	03580S 03188W		SM 0288	-91.872292	28.987026
	177074063000		CA004	ST00BP02	SM009	03247/03	29-AUG-1992	14100	04972S 02526W		SM 0288	-91.874384	28.990847
	61	99	D/TA		G02316	07-OCT-1992	21-FEB-2013	13828	03678S 03195W		SM 0288	-91.872274	28.987297
	177074079800		CA005	ST00BP00	SM009	03247/03	17-APR-2000	16980	09798N 02499W		SM 0288	-91.874468	28.990813
	62	101	D/TA		G02316	26-JUN-2000	05-AUG-2006	16508	07256S 02218W		SM 0288	-91.875382	28.997124
	177074087000		CA006	ST00BP00	SM009	03247/03	13-JAN-2006	16985	04964S 02542W		SM 0288	-91.874334	28.990826
	59	86	D/COM		G02316	26-MAR-2006	27-APR-2006	16421	06378S 04961W		SM 0288	-91.866788	28.994745
	177074032270		CB001	ST00BP00	SM009	03247/03	16-FEB-1980	11574	04356S 05977W		SM 0288	-91.863581	28.989197
	60	100	D/ST		G02316	29-MAR-1980	29-MAR-1980	11366	03389S 05456W		SM 0288	-91.865198	28.986532
	177074032271		CB001	ST00BP01	SM009	03247/03	29-MAR-1980	13884	04356S 05977W		SM 0288	-91.863581	28.989197
	60	100	D/ST		G02316	29-APR-1980	29-APR-1980	13788	03655S 05810W		SM 0288	-91.864094	28.987268
	177074032200		CB001	ST00BP02	SM009	03247/03	29-APR-1980	13832	04356S 05977W		SM 0288	-91.863581	28.989197
	60	100	D/ST		G02316	31-MAY-1980	16-OCT-2003	13701	03506S 05536W		SM 0288	-91.864950	28.986855
	177074032201		CB001	ST01BP00	SM009	03247/03	16-OCT-2003	14300	04356S 05977W		SM 0288	-91.863581	28.989197
	60	102	D/ST		G02316	09-NOV-2003	28-DEC-2003	13945	05542S 05133W		SM 0288	-91.866238	28.992448
	177074032202		CB001	ST01BP01	SM009	03247/03	28-DEC-2003	15287	04356S 05977W		SM 0288	-91.863581	28.989197
	60	102	D/ST		G02316	11-JAN-2004	26-MAR-2004	14811	05968S 04930W		SM 0288	-91.866879	28.993616
	177074032203		CB001	ST02BP00	SM009	03247/03	26-MAR-2004	14535	04356S 05977W		SM 0288	-91.863581	28.989197
	60	102	D/ST		G02316	02-APR-2004	11-APR-2004	14159	05667S 05142W		SM 0288	-91.866212	28.992791
	177074032204		CB001	ST02BP01	SM009	03247/03	11-APR-2004	14494	04356S 05977W		SM 0288	-91.863581	28.989197
	60	102	D/ST		G02316	19-APR-2004	07-MAY-2006	14131	05639S 05210W		SM 0288	-91.865998	28.992716
	177074032205		CB001	ST03BP00	SM009	03247/03	07-MAY-2006	15827	04356S 05977W		SM 0288	-91.863581	28.989197
	60	109	D/ST		G02316	20-JUN-2006	22-JUN-2006	14387	05369N 09038W		SM 0288	-91.854080	29.003076
	177074032206		CB001	ST03BP01	SM009	03247/03	22-JUN-2006	16150	04356S 05977W		SM 0288	-91.863581	28.989197
	59	109	D/COM		G02316	26-JUN-2006	11-AUG-2006	14628	05169N 09150W		SM 0288	-91.853732	29.003627
	177074035770		CB002	ST00BP00	SM009	03247/03	15-FEB-1981	15575	04355S 05968W		SM 0288	-91.863610	28.989194
	55	102	D/ST		G02316	17-MAY-1981	21-MAY-1981	15166	03101S 04365W		SM 0288	-91.868605	28.985726
	177074035700		CB002	ST00BP01	SM009	03247/03	21-MAY-1981	16291	04355S 05968W		SM 0288	-91.863610	28.989194
	60	102	D/ST		G02316	11-JUN-1981	10-DEC-2002	16036	03502S 04801W		SM 0288	-91.867248	28.986834
	177074035701		CB002	ST01BP00	SM009	03247/03	10-DEC-2002	13067	04355S 05968W		SM 0288	-91.863610	28.989194
	60	105	D/TA		G02316	11-JAN-2003	23-SEP-2024	12413	02062S 07183W		SM 0288	-91.859779	28.982904
	177074062970		CB003	ST00BP00	SM009	03247/03	29-APR-1992	13205	04347S 03363E		SM 0288	-91.863581	28.989172
	60	99	D/ST		G02316	04-JUN-1992	04-JUN-1992	13205	02529S 07112W		SM 0288	-91.860007	28.984188

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074062900		CB003	ST00BP01	SM009	03247/03	04-JUN-1992	13221	04347S	03363E	SM 0288	-91.863581		28.989172	
	60	99	D/TA		G02316	17-JUN-1992	14-MAR-2018	12841	02573S	07048W	SM 0288	-91.860206		28.984308	
	177074048800		CB003	ST00BP00	SM009	03151/03			04350S	03340E	SM 0288	-91.863509		28.989181	
	60		D/CNL		G02316						SM 0288				
	177074063470		CB004	ST00BP00	SM009	03247/03	18-SEP-1992	8520	04347S	03372E	SM 0288	-91.863609		28.989172	
	60	100	D/ST		G02316	13-OCT-1992	13-OCT-1992	7936	06268S	07344W	SM 0288	-91.859335		28.994472	
	177074063400		CB004	ST00BP01	SM009	03247/03	13-OCT-1992	17084	04347S	03372E	SM 0288	-91.863609		28.989172	
	60	100	D/ST		G02316	06-DEC-1992	16-AUG-2002	16159	06965N	08431W	SM 0288	-91.855956		28.998681	
	177074063401		CB004	ST01BP00	SM009	03247/03	16-AUG-2001	15750	04347S	03372E	SM 0288	-91.863609		28.989172	
	60	95	D/TA		G02316	21-AUG-2001	03-MAR-2013	14544	06388N	08837W	SM 0288	-91.854694		29.000270	
	177074074800		CB005	ST00BP00	SM009	03247/03	07-NOV-1997	16589	04364S	03343E	SM 0288	-91.863518		28.989219	
	60	86	D/ST		G02316	06-JAN-1998	17-OCT-2002	15344	05829N	07759W	SM 0288	-91.858073		29.001796	
	177074074801		CB005	ST01BP00	SM009	03247/03	17-OCT-2002	17387	04364S	03343E	SM 0288	-91.863518		28.989219	
	60	108	D/COM		G02316	04-NOV-2002	08-DEC-2002	15692	06698N	09071W	SM 0288	-91.853958		28.999421	
	177074081700		CB006	ST00BP00	SM009	03247/03	30-APR-2001	16600	04361S	05969W	SM 0288	-91.863607		28.989211	
	58	103	D/TA		G02316	06-JUN-2001	20-OCT-2012	14533	03374N	09044W	SM 0288	-91.854089		29.008562	
	177074044400		CC001	ST00BP00	SM009	03151/03	10-DEC-1983	13378	02550S	00200E	SM 0288	-91.853689		28.984271	
	58	100	D/PA		G02316	15-FEB-1984	26-AUG-2008	12997	00576S	08469W	SM 0288	-91.855734		28.978835	
	177074045570		CC002	ST00BP00	SM009	03151/03	06-MAR-1984	12640	02550S	00200E	SM 0288	-91.853689		28.984271	
	58	84	D/ST		G02316	19-APR-1984	19-APR-1984	12247	01278S	07792W	SM 0288	-91.857861		28.980757	
	177074045500		CC002	ST00BP01	SM009	03151/03	19-APR-1984	13013	02550S	00200E	SM 0288	-91.853689		28.984271	
	58	84	D/PA		G02316	05-JUN-1984	26-AUG-2008	12539	01120S	07663W	SM 0288	-91.858263		28.980320	
	177074046570		CC003	ST00BP00	SM009	03151/03	15-JUL-1984	13287	02550S	00200E	SM 0288	-91.853689		28.984271	
	58	84	D/ST		G02316	24-AUG-1984		12801	02440S	07226W	SM 0288	-91.859647		28.983945	
	177074046571		CC003	ST00BP01	SM009	03151/03	24-AUG-1984	13150	02550S	00200E	SM 0288	-91.853689		28.984271	
	58	84	D/ST		G02316	31-AUG-1984		12719	02489S	07370W	SM 0288	-91.859198		28.984081	
	177074046500		CC003	ST00BP02	SM009	03151/03	31-AUG-1984	13358	02550S	00200E	SM 0288	-91.853689		28.984271	
	58	84	D/PA		G02316	03-SEP-1984	17-OCT-1994	12929	02498S	07405W	SM 0288	-91.859089		28.984106	
	177074074600		CD001	ST00BP00	SM009	03247/03	10-JUL-1997	17760	09050S	01840W	SM 0288	-91.876590		29.002052	
	60	88	D/ST		G02316	28-SEP-1997	21-OCT-1997	16721	04943N	04816W	SM 0288	-91.867292		29.004193	
	177074074601		CD001	ST00BP01	SM009	03247/03	21-OCT-1997	17154	09050S	01840W	SM 0288	-91.876590		29.002052	
	60	88	D/ST		G02316	23-OCT-1997	03-FEB-1998	16247	04971N	04436W	SM 0288	-91.868480		29.004112	
	177074074602		CD001	ST01BP00	SM009	03247/03	03-FEB-1998	17170	09050S	01840W	SM 0288	-91.876590		29.002052	
	58	88	D/ST		G02316	23-MAR-1998	06-FEB-2004	16552	03451N	03280W	SM 0288	-91.872118		29.008278	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074074603		CD001	ST02BP00	SM009	03247/03	06-FEB-2004	16717	09050S	01840W	SM 0288	-91.876590	29.002052
	60	97	D/COM		G02316	28-FEB-2004	19-MAR-2004	16219	03467N	02166W	SM 0288	-91.875603	29.008218
	177074081600		CD002	ST00BP00	SM009	03247/03	23-APR-2001	17650	09053S	01853W	SM 0288	-91.876549	29.002060
	58	94	D/TA		G02316	25-JUN-2001	23-MAR-2013	16512	02260N	04211W	SM 0288	-91.869223	29.011563
	177104019500		003	ST00BP00	EI333	03295/03	25-AUG-1973	13292	06350S	00660E	EI 0333	-91.801753	28.244854
	235	96	E/PA		G02317	15-OCT-1973	24-OCT-1973	13292	06350S	00660E	EI 0333	-91.801753	28.244854
	177104017870		A001	ST00BP00	EI333	03295/03	08-FEB-1973	7538	02000N	02700E	EI 0333	-91.808142	28.256714
	231	90	D/ST		G02317	28-FEB-1973	28-FEB-1973	7537	01976N	02723E	EI 0333	-91.808215	28.256778
	177104017871		A001	ST00BP01	EI333	03295/03	07-MAR-1973	10029	02000N	02700E	EI 0333	-91.808142	28.256714
	231	90	D/ST		G02317	21-MAR-1973	21-MAR-1973	10019	01989N	02633E	EI 0333	-91.807933	28.256746
	177104017800		A001	ST00BP02	EI333	03295/03	04-APR-1973	12000	02000N	02700E	EI 0333	-91.808142	28.256714
	231	90	D/PA		G02317	14-APR-1973	18-MAR-2008	11957	01887N	02320E	EI 0333	-91.806964	28.257028
	177104025000		A002	ST00BP00	EI333	03295/03	10-SEP-1973	12102	01957N	02717E	EI 0333	-91.808196	28.256832
	231	97	D/PA		G02317	31-OCT-1973	24-MAR-2008	11456	00372N	00419E	EI 0333	-91.801081	28.261216
	177104026400		A003	ST00BP00	EI333	03295/03	08-NOV-1973	12400	01943N	02713E	EI 0333	-91.808183	28.256870
	231	97	D/ST		G02317	21-DEC-1973	04-JUL-2003	11757	00278N	05170E	EI 0333	-91.815834	28.261420
	177104026401		A003	ST01BP00	EI333	03295/03	04-JUL-2003	11024	01943N	02713E	EI 0333	-91.808183	28.256870
	233	106	D/PA		G02317	03-AUG-2003	24-MAR-2008	10269	04468N	01233E	EI 0333	-91.803557	28.249944
	177104028800		A004	ST00BP00	EI333	03295/03	01-JAN-1974	13060	01957N	02717E	EI 0333	-91.808196	28.256832
	239	96	D/PA		G02317	26-JAN-1974	04-MAR-2008	12227	04010N	00742E	EI 0333	-91.802038	28.251211
	177104031000		A005	ST00BP00	EI333	03295/03	19-FEB-1974	11240	01950N	02713E	EI 0333	-91.808183	28.256851
	239	97	D/ST		G02317	13-APR-1974	27-APR-1997	10868	00772N	01308E	EI 0333	-91.803834	28.260105
	177104031001		A005	ST01BP00	EI333	03295/03	27-APR-1997	10200	01950N	02713E	EI 0333	-91.808183	28.256851
	232	105	D/ST		G02317	23-MAY-1997	13-MAY-2001	10110	02419N	03177E	EI 0333	-91.809618	28.255557
	177104031002		A005	ST02BP00	EI333	03295/03	13-MAY-2001	10750	01950N	02713E	EI 0333	-91.808183	28.256851
	240	116	D/PA		G02317	20-MAY-2001	19-MAR-2008	10326	03841N	03315E	EI 0333	-91.810026	28.251646
	177104033700		A006	ST00BP00	EI333	03295/03	27-MAY-1974	9300	01978N	02715E	EI 0333	-91.808189	28.256774
	231	96	D/PA		G02317	16-JUN-1974	08-MAR-2008	8692	04199N	04597E	EI 0333	-91.814003	28.250647
	177104036001		A007	ST01BP00	EI333	03295/03	07-AUG-2003	3825	01943N	02706E	EI 0333	-91.808163	28.256869
	240	106	D/PA		G02317	13-AUG-2003	23-MAR-2008	2849	01570N	00623E	EI 0333	-91.801700	28.257918
	177104036400		A008	ST00BP00	EI333	03295/03	12-JUL-1974	9000	01979N	02702E	EI 0333	-91.808149	28.256771
	231	96	D/PA		G02317	07-AUG-1974	10-MAR-2008	8255	03358N	00558E	EI 0333	-91.801473	28.253004
	177104039000		A010	ST00BP00	EI333	03295/03	07-OCT-1974	10600	01965N	02701E	EI 0333	-91.808146	28.256810
	239	96	D/PA		G02317	16-NOV-1974	14-MAR-2008	10101	02270N	00507E	EI 0333	-91.801330	28.255997

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104045000		A014	ST00BP00	EI333	03295/03	24-MAR-1975	8640	01978N	02709E	EI 0333	-91.808170		28.256774	
	240	96	D/PA		G02317	12-APR-1975	09-MAR-2008	8140	02584N	00558E	EI 0333	-91.801484		28.255132	
	177104045500		A015	ST00BP00	EI333	03295/03	16-APR-1975	9020	01964N	02714E	EI 0333	-91.808186		28.256813	
	231	96	D/PA		G02317	13-MAY-1975	15-MAR-2008	8409	01471N	00506E	EI 0333	-91.801335		28.258194	
	177104045700		A016	ST00BP00	EI333	03295/03	17-MAY-1975	9441	01972N	02702E	EI 0333	-91.808149		28.256791	
	240	97	D/ST		G02317	14-JUN-1975	19-JUN-1975	8381	05306N	01032E	EI 0333	-91.802921		28.247645	
	177104045701		A017	ST01BP00	EI333	03295/03	19-JUN-1975	8980	01972N	02702E	EI 0333	-91.808149		28.256791	
	240	97	D/PA		G02317	06-JUL-1975	13-MAR-2008	8404	03918N	01521E	EI 0333	-91.804459		28.251455	
	177104126600		A020	ST00BP00	EI333	03295/03	11-SEP-1988	10650	01971N	02708E	EI 0333	-91.808167		28.256793	
	239	96	D/PA		G02317	13-OCT-1988	12-MAR-2008	10353	03076N	03994E	EI 0333	-91.812145		28.253742	
	177104018600		B001	ST00BP00	SM142	03295/03	11-MAR-1973	9908	05000N	01500W	EI 0333	-91.848406		28.248312	
	230	97	D/PA		G02317	13-APR-1973	14-JUN-2009	9908	05000N	01500W	EI 0333	-91.848406		28.248312	
	177104038700		B003	ST00BP00	SM142	03295/03	06-OCT-1974	12288	04939N	01458W	EI 0333	-91.848537		28.248479	
	233	97	D/PA		G02317	21-NOV-1974	09-JUN-2009	11504	06154S	12984E	EI 0333	-91.840010		28.244172	
	177104038800		B004	ST00BP00	SM142	03295/03	21-SEP-1974	7919	04939N	01443W	EI 0333	-91.848583		28.248479	
	233	97	D/PA		G02317	05-OCT-1974	06-OCT-2007	7774	05491N	16533E	EI 0333	-91.851043		28.246951	
	177104041600		B005	ST00BP00	SM142	03295/03	25-NOV-1974	9000	04936N	01435W	EI 0333	-91.848608		28.248487	
	230	97	D/PA		G02317	20-DEC-1974	03-OCT-2007	8495	02793N	16574E	EI 0333	-91.851207		28.254369	
	177104042300		B006	ST00BP00	SM142	03295/03	23-DEC-1974	8311	04932N	01445W	EI 0333	-91.848577		28.248498	
	233	97	D/PA		G02317	13-JAN-1975	04-JUN-2009	8215	04803N	16559E	EI 0333	-91.851133		28.248842	
	177104043700		B007	ST00BP00	SM142	03295/03	16-JAN-1975	8979	04925N	01448W	EI 0333	-91.848568		28.248517	
	233	97	D/ST		G02317	01-FEB-1975	03-FEB-1975	7614	00786N	15063E	EI 0333	-91.846545		28.259905	
	177104043970		B008	ST00BP00	SM142	03295/03	23-FEB-1975	8930	04939N	01442W	EI 0333	-91.848586		28.248479	
	230	97	D/ST		G02317	11-MAR-1975	14-MAR-1975	8274	05131S	16478E	EI 0333	-91.850845		28.241315	
	177104043900		B008	ST01BP00	SM142	03295/03	14-MAR-1975	7820	04939N	01442W	EI 0333	-91.848586		28.248479	
	230	97	D/PA		G02317	19-MAR-1975	02-OCT-2007	7245	05435S	16388E	EI 0333	-91.850569		28.242152	
	177104043701		B009	ST01BP00	SM142	03295/03	03-FEB-1975	8730	04925N	01448W	EI 0333	-91.848568		28.248517	
	233	97	D/ST		G02317	19-FEB-1975	26-MAR-1975	6997	00514N	14808E	EI 0333	-91.845757		28.260656	
	177104043702		B010	ST02BP00	SM142	03295/03	26-MAR-1975	9981	04925N	01448W	EI 0333	-91.848568		28.248517	
	232	97	D/PA		G02317	19-APR-1975	11-JUN-2009	9125	02294N	16214E	EI 0333	-91.850097		28.255745	
	177104143700		B011	ST00BP00	SM142	03295/03	31-OCT-1996	9462	04950N	01429W	EI 0333	-91.848627		28.248448	
	233	108	D/PA		G02317	22-NOV-1996	01-MAR-2008	9152	06003N	16690E	EI 0333	-91.851523		28.245542	
	177104145200		B012	ST00BP00	SM142	00105/03	27-NOV-1996	12779	04943N	15749E	EI 0333	-91.848616		28.248466	
	233	108	E/ST		G02317	24-DEC-1996	11-APR-2007	11166	04311S	14348E	EI 0333	-91.844219		28.239089	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104145201		B012	ST01BP00	SM142	00105/03	11-APR-2007	12688	04943N	15749E	EI 0333	-91.848616		28.248466	
	233	96	E/ST		G02317	08-MAY-2007	08-MAY-2007	10626	04070S	14322E	EI 0333	-91.844135		28.238427	
	177104145202		B012	ST02BP00	SM142	00105/03	08-MAY-2007	16574	04943N	15749E	EI 0333	-91.848616		28.248466	
	233	96	E/ST		G02317	31-MAY-2007	04-JUN-2007	12732	02006S	11466E	EI 0333	-91.835240		28.232786	
	177104145203		B012	ST03BP00	SM142	00105/03	04-JUN-2007	15836	04943N	15749E	EI 0333	-91.848616		28.248466	
	233	96	E/ST		G02317	09-JUN-2007	10-JUN-2007	12135	02338S	11833E	EI 0333	-91.836385		28.233694	
	177104145204		B012	ST03BP01	SM142	00105/03	10-JUN-2007	15836	04943N	15749E	EI 0333	-91.848616		28.248466	
	233	96	E/PA		G02317	10-JUN-2007	28-JUN-2023	12174	02372S	11830E	EI 0333	-91.836377		28.233787	
	177104152200		B013	ST00BP00	SM142	00105/03	23-JUN-2000	12820	04958N	01427W	EI 0333	-91.848633		28.248426	
	233	114	E/ST		G02317	26-JUL-2000	26-JUL-2000	9994	01869S	12447E	EI 0333	-91.838286		28.232398	
	177104018400		001	ST00BP00	EI330	02628/03	03-AUG-1973	7000	04379S	06594E	EI 0339	-91.633449		28.184644	
	268	92	E/PA		G02318	14-AUG-1973	19-AUG-1973	7000	04379S	06594E	EI 0339	-91.633449		28.184644	
	177104029800		002	ST00BP00	EI330	02628/03	26-APR-1974	6904	03250N	07862W	EI 0339	-91.635262		28.203526	
	265	92	E/PA		G02318	10-MAY-1974	15-MAY-1974	6904	03250N	07862W	EI 0339	-91.635262		28.203526	
	177104024900		B001	ST00BP00	EI330	02628/03	01-SEP-1973	6940	04192N	01072W	EI 0339	-91.656325		28.200886	
	269	89	D/ST		G02318	23-SEP-1973	16-JUN-1992	6940	04192N	01072W	EI 0339	-91.656325		28.200886	
	177104024970		B001	ST01BP00	EI330	02628/03	16-JUN-1992	833	04192N	01072W	EI 0339	-91.656325		28.200886	
	260	96	D/ST		G02318	16-JUN-1992	16-JUN-1992	833	04195N	01066W	EI 0339	-91.656344		28.200878	
	177104027201		B002	ST01BP00	EI330	02628/03	28-DEC-1992	5837	04188N	01055W	EI 0339	-91.656377		28.200897	
	260	96	D/ST		G02318	08-JAN-1993	19-JUN-2004	4874	02530N	02145W	EI 0339	-91.653010		28.205464	
	177104027202		B002	ST02BP00	EI330	02628/03	19-JUN-2004	9833	04188N	01055W	EI 0339	-91.656377		28.200897	
	260	131	D/PA		G02318	10-JUL-2004	10-JUN-2011	5366	03597S	00714W	EI 0339	-91.657378		28.182436	
	177104027800		B003	ST00BP00	EI330	02628/03	08-NOV-1973	7405	04195N	01095W	EI 0339	-91.656253		28.200878	
	269	89	D/ST		G02318	22-NOV-1973	28-DEC-2001	6813	04052N	03729W	EI 0339	-91.648079		28.201290	
	177104027801		B003	ST01BP00	EI330	02628/03	28-DEC-2001	8633	04195N	01095W	EI 0339	-91.656253		28.200878	
	269	119	D/PA		G02318	18-JAN-2002	10-JUN-2011	7483	02003N	04152W	EI 0339	-91.646785		28.206927	
	177104028300		B004	ST00BP00	EI330	02628/03	26-MAR-1974	7484	04183N	01068W	EI 0339	-91.656337		28.200910	
	260	90	D/PA		G02318	15-APR-1974	09-JUN-2011	6606	01257N	00187W	EI 0339	-91.659097		28.208948	
	177104026200		B005	ST00BP00	EI330	02628/03	24-OCT-1973	7126	04204N	01069W	EI 0339	-91.656334		28.200853	
	270	89	D/ST		G02318	03-NOV-1973	11-APR-1998	6540	06727N	01493W	EI 0339	-91.654995		28.193919	
	177104026201		B005	ST01BP00	EI330	02628/03	11-APR-1998	5846	04204N	01069W	EI 0339	-91.656334		28.200853	
	270	89	D/PA		G02318	30-APR-1998	09-JUN-2011	4926	06451N	02305W	EI 0339	-91.652480		28.194683	
	177104033300		B007	ST00BP00	EI330	02628/03	25-APR-1974	7710	04180N	01075W	EI 0339	-91.656315		28.200919	
	269	90	D/ST		G02318	08-MAY-1974	08-SEP-1997	6473	00624N	01211W	EI 0339	-91.655923		28.210697	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104033301		B007	ST01BP00	EI330	02628/03	08-SEP-1997	7218	04180N 01075W	EI 0339	-91.656315	28.200919
	270	92	D/ST		G02318	15-SEP-1997	21-SEP-1997	5428	00135N 01100W	EI 0339	-91.656273	28.212040
	177104033302		B007	ST02BP00	EI330	02628/03	21-SEP-1997	6612	04180N 01075W	EI 0339	-91.656315	28.200919
	270	92	D/ST		G02318	22-SEP-1997	28-MAR-2002	5649	01425N 01221W	EI 0339	-91.655885	28.208495
	177104033303		B007	ST03BP00	EI330	02628/03	28-MAR-2002	6364	04180N 01075W	EI 0339	-91.656315	28.200919
	260	124	D/PA		G02318	04-APR-2002	07-JUN-2011	5545	01515N 01133W	EI 0339	-91.656160	28.208246
	177104032700		B008	ST00BP00	EI330	02628/03	20-JUN-1974	7229	04178N 01081W	EI 0339	-91.656297	28.200924
	260	90	D/PA		G02318	06-JUL-1974	09-JUN-2011	5793	00597N 02630W	EI 0339	-91.651520	28.210780
	177104035800		B009	ST00BP00	EI330	02628/03	14-JUL-1974	6815	04175N 01088W	EI 0339	-91.656275	28.200933
	269	90	D/ST		G02318	21-JUL-1974	25-JAN-2002	5685	02797N 04184W	EI 0339	-91.646678	28.204744
	177104035801		B009	ST01BP00	EI330	02628/03	25-JAN-2002	6743	04175N 01088W	EI 0339	-91.656275	28.200933
	269	119	D/PA		G02318	29-JAN-2002	15-JUN-2011	3819	02296N 05297W	EI 0339	-91.643228	28.206130
	177104038300		B013	ST00BP00	EI330	02628/03	15-SEP-1974	7680	04184N 01092W	EI 0339	-91.656263	28.200908
	269	90	D/PA		G02318	28-SEP-1974	08-JUN-2011	5443	05145N 05792W	EI 0339	-91.641670	28.198301
	177104038100		B014	ST00BP00	EI330	02628/03	04-OCT-1974	7717	04187N 01085W	EI 0339	-91.656284	28.200900
	269	90	D/ST		G02318	13-OCT-1974	15-JUL-1992	5604	00507N 04055W	EI 0339	-91.647099	28.211038
	177104040501		B016	ST01BP00	EI330	02628/03	01-DEC-1992	6486	04197N 01059W	EI 0339	-91.656365	28.200872
	260	96	E/ST		G02318	16-DEC-1992	20-JAN-1998	4632	01987N 00530W	EI 0339	-91.658024	28.206942
	177104040502		B016	ST02BP00	EI330	02628/03	20-JAN-1998	6590	04197N 01059W	EI 0339	-91.656365	28.200872
	270	92	D/PA		G02318	24-JAN-1998	10-JUN-2011	4950	01485N 01390W	EI 0339	-91.655363	28.208331
	177104040400		B017	ST00BP00	EI330	02628/03	29-OCT-1974	6703	04199N 01082W	EI 0339	-91.656293	28.200867
	269	90	D/ST		G02318	04-NOV-1974	26-NOV-2001	5692	07133S 00803W	EI 0339	-91.657131	28.192158
	177104042600		B019	ST00BP00	EI330	02628/03	06-JAN-1975	7055	04196N 01089W	EI 0339	-91.656272	28.200875
	260	90	D/ST		G02318	18-JAN-1975	09-APR-1992	5649	06378N 04200W	EI 0339	-91.646601	28.194900
	177104041900		C001	ST00BP00	EI330	02628/03	06-MAY-1975	6675	05808S 07529E	EI 0339	-91.636362	28.188566
	268	94	D/PA		G02318	22-MAY-1975	16-OCT-2011	6675	05799S 07393E	EI 0339	-91.635941	28.188543
	177104046070		C002	ST00BP00	EI330	02628/03	23-OCT-1975	6995	05791S 07477W	EI 0339	-91.636412	28.188519
	268	95	D/ST		G02318	12-NOV-1975	15-NOV-1975	5050	03263S 04745W	EI 0339	-91.644866	28.181548
	177104046000		C002	ST00BP01	EI330	02628/03	15-NOV-1975	9410	05791S 07477W	EI 0339	-91.636412	28.188519
	268	95	D/PA		G02318	20-NOV-1975	15-OCT-2011	6156	01708S 03259W	EI 0339	-91.649464	28.177262
	177104048600		C003	ST00BP00	EI330	02628/03	24-AUG-1975	6930	05804S 07513E	EI 0339	-91.636312	28.188555
	268	94	D/PA		G02318	12-SEP-1975	17-OCT-2011	6067	06561S 04787E	EI 0339	-91.627858	28.190656
	177104046700		C004	ST00BP00	EI330	02628/03	05-JUN-1975	6495	05802S 07519E	EI 0339	-91.636331	28.188550
	268	94	D/PA		G02318	15-JUN-1975	16-OCT-2011	6148	04256S 06533E	EI 0339	-91.633258	28.184308

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104047270		C005	ST00BP00	EI330	02628/03	21-JUL-1975	3024	05794S	07539E	EI 0339	-91.636392		28.188527	
	268	94	D/ST		G02318	01-AUG-1975	02-AUG-1975	2960	05667S	07160E	EI 0339	-91.635216		28.188181	
	177104047200		C005	ST00BP01	EI330	02628/03	02-AUG-1975	6450	05794S	07539E	EI 0339	-91.636392		28.188527	
	268	94	D/PA		G02318	16-AUG-1975	25-OCT-2011	5965	05345S	05497E	EI 0339	-91.630052		28.187309	
	177104048100		C006	ST00BP00	EI330	02628/03	15-SEP-1975	7657	05796S	07532E	EI 0339	-91.636371		28.188533	
	268	94	D/PA		G02318	07-OCT-1975	22-OCT-2011	6564	02708S	07086W	EI 0339	-91.637599		28.180041	
	177104052400		C007	ST00BP00	EI330	02628/03	17-JAN-1976	8359	05811S	07523E	EI 0339	-91.636343		28.188574	
	268	94	D/ST		G02318	12-FEB-1976	16-FEB-1976	5370	06254S	02025E	EI 0339	-91.619288		28.189830	
	177104051300		C008	ST00BP00	EI330	02628/03	20-DEC-1975	9105	05799S	07551E	EI 0339	-91.636430		28.188541	
	268	94	D/ST		G02318	08-JAN-1976	26-APR-1976	7078	01444S	05163W	EI 0339	-91.643554		28.176550	
	177104051370		C009	ST01BP00	EI330	02628/03	26-APR-1976	6287	05799S	07551E	EI 0339	-91.636430		28.188541	
	268	94	D/ST		G02318	06-MAY-1976	07-MAY-1976	5679	04053S	06498W	EI 0339	-91.639435		28.183735	
	177104051301		C009	ST01BP01	EI330	02628/03	07-MAY-1976	6475	05799S	07551E	EI 0339	-91.636430		28.188541	
	268	94	D/PA		G02318	12-MAY-1976	22-OCT-2011	5896	04119S	06451W	EI 0339	-91.639582		28.183915	
	177104051302		C009	ST02BP00	EI330	02628/03		#####	05799S	07551E	EI 0339	-91.636430		28.188541	
	268		D/CNL		G02318		13-JAN-1998	#####	#####		#####	#####		#####	
	177104052600		C010	ST00BP00	EI330	02628/03	24-FEB-1976	8121	05812S	07518E	EI 0339	-91.636327		28.188577	
	268	94	D/ST		G02318	11-MAR-1976	19-MAR-1976	6013	04407N	05517E	EI 0339	-91.630154		28.200356	
	177104054670		C011	ST00BP00	EI330	02628/03	16-MAY-1976	4327	05804S	07513E	EI 0339	-91.636312		28.188555	
	268	94	D/ST		G02318	26-MAY-1976	27-MAY-1976	4029	04759S	06735E	EI 0339	-91.633890		28.185687	
	177104054600		C011	ST00BP01	EI330	02628/03	27-MAY-1976	8716	05804S	07513E	EI 0339	-91.636312		28.188555	
	268	94	D/PA		G02318	16-JUN-1976	24-OCT-2011	6767	02541S	04054E	EI 0339	-91.625553		28.179609	
	177104057700		C012	ST00BP00	EI330	02628/03	27-JUL-1976	5833	05803S	07542E	EI 0339	-91.636402		28.188552	
	268	94	D/PA		G02318	07-AUG-1976	21-OCT-2011	3743	06553N	04494W	EI 0339	-91.645686		28.194420	
	177104052401		C013	ST01BP00	EI330	02628/03	16-FEB-1976	5784	05811S	07523E	EI 0339	-91.636343		28.188574	
	268	94	D/PA		G02318	17-FEB-1976	20-OCT-2011	4106	06041S	04256E	EI 0339	-91.626207		28.189230	
	177104052670		C014	ST01BP00	EI330	02628/03	19-MAR-1976	4287	05812S	07518E	EI 0339	-91.636327		28.188577	
	268	94	D/ST		G02318	23-MAR-1976	23-MAR-1976	3617	07115N	06762E	EI 0339	-91.633995		28.192905	
	177104052601		C014	ST01BP01	EI330	02628/03	23-MAR-1976	9067	05812S	07518E	EI 0339	-91.636327		28.188577	
	268	94	D/PA		G02318	10-APR-1976	14-OCT-2011	6348	03146N	06852E	EI 0339	-91.634308		28.203815	
	177104056400		C015	ST00BP00	EI330	02628/03	19-JUN-1976	8280	05806S	07536E	EI 0339	-91.636383		28.188560	
	268	94	D/PA		G02318	10-JUL-1976	25-OCT-2011	6881	05569S	03554E	EI 0339	-91.624025		28.187937	
	177104058000		C016	ST00BP00	EI330	02628/03	09-AUG-1976	9825	05810S	07552E	EI 0339	-91.636433		28.188571	
	268	94	D/PA		G02318	04-SEP-1976	24-OCT-2011	7537	06971N	02135W	EI 0339	-91.653003		28.193254	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104148800		C017	ST00BP00	EI330	02628/03	14-FEB-1998	10010	05815S	07483W	EI 0339	-91.636393		28.188585	
	268	126	D/ST		G02318	27-MAR-1998	03-MAY-1998	6605	02730N	04403W	EI 0339	-91.646001		28.204932	
	177104148801		C017	ST01BP00	EI330	02628/03	03-MAY-1998	10854	05815S	07483W	EI 0339	-91.636393		28.188585	
	268	126	E/PA		G02318	11-MAY-1998	21-OCT-2011	7334	02406N	04146W	EI 0339	-91.646799		28.205820	
	177104148600		C018	ST00BP00	EI330	02628/03	20-JAN-1998	6608	05813S	07476W	EI 0339	-91.636415		28.188580	
	268	126	D/PA		G02318	08-FEB-1998	27-OCT-2011	6069	06639S	06089W	EI 0339	-91.640725		28.190839	
	177104149200		C019	ST00BP00	EI330	02628/03	02-APR-1998	1200	05791S	07477W	EI 0339	-91.636412		28.188519	
	268	126	D/ST		G02318	03-APR-1998	06-APR-1998	1200	05787S	07476W	EI 0339	-91.636416		28.188509	
	177104149201		C019	ST00BP01	EI330	02628/03	06-APR-1998	8790	05791S	07477W	EI 0339	-91.636412		28.188519	
	268	126	D/PA		G02318	28-APR-1998	23-OCT-2011	7200	03197S	04240W	EI 0339	-91.646434		28.181363	
	177104157000		C020	ST00BP00	EI330	02628/03	21-SEP-2003	9512	05823S	07502W	EI 0339	-91.636333		28.188606	
	268	115	D/PA		G02318	26-OCT-2003	13-OCT-2011	4639	02425S	01111E	EI 0339	-91.616421		28.179309	
	177104157100		C021	ST00BP00	EI330	02628/03	22-SEP-2003	9918	05820S	07496W	EI 0339	-91.636353		28.188599	
	268	115	D/PA		G02318	20-NOV-2003	14-OCT-2011	6944	02100S	03222W	EI 0339	-91.649584		28.178339	
	177104165501		K002	ST00BP01	EI330	02628/03	08-OCT-2012	9029	05919N	02221E	EI 0338	-91.666527		28.196113	
	269	165	D/COM		G02318	20-OCT-2012	10-DEC-2012	5578	01254N	01794W	EI 0339	-91.654109		28.208968	
	177104165701		K004	ST00BP01	EI330	02628/03	20-DEC-2012	10213	05933N	02226E	EI 0338	-91.666544		28.196074	
	269	165	D/ST		G02318	06-JAN-2013	15-JAN-2013	4884	04598N	05711W	EI 0339	-91.641924		28.199804	
	177104165702		K004	ST00BP02	EI330	02628/03	15-JAN-2013	9914	05933N	02226E	EI 0338	-91.666544		28.196074	
	269	165	D/ST		G02318	21-JAN-2013	31-JAN-2013	4838	04635N	05422W	EI 0339	-91.642823		28.199701	
	177104165703		K004	ST00BP03	EI330	02628/03	31-JAN-2013	9914	05933N	02226E	EI 0338	-91.666544		28.196074	
	269	165	D/COM		G02318	12-FEB-2013	27-FEB-2013	4840	04539N	05368W	EI 0339	-91.642992		28.199965	
	177104167200		K011	ST00BP00	EI330	02628/03	31-MAY-2014	11543	05940N	02229E	EI 0338	-91.666551		28.196055	
	269	165	D/COM		G02318	23-JUN-2014	16-AUG-2014	6553	01963S	03322W	EI 0339	-91.649272		28.177965	
	177104166000		K015	ST00BP00	EI330	02628/03	13-APR-2013	8322	05926N	02223E	EI 0338	-91.666535		28.196094	
	269	165	D/ST		G02318	26-APR-2013	28-APR-2013	5024	04131N	03356W	EI 0339	-91.649236		28.201070	
	177104166001		K015	ST01BP00	EI330	02628/03	28-APR-2013	8511	05926N	02223E	EI 0338	-91.666535		28.196094	
	269	165	D/ST		G02318	01-MAY-2013	03-MAY-2013	3700	03843N	04219W	EI 0339	-91.646562		28.201869	
	177104166002		K015	ST02BP00	EI330	02628/03	03-MAY-2013	8112	05926N	02223E	EI 0338	-91.666535		28.196094	
	269	165	D/ST		G02318	05-MAY-2013	07-MAY-2013	3700	04062N	03843W	EI 0339	-91.647726		28.201263	
	177104166003		K015	ST03BP00	EI330	02628/03	07-MAY-2013	7786	05926N	02223E	EI 0338	-91.666535		28.196094	
	269	165	D/COM		G02318	15-MAY-2013	22-MAY-2013	3563	04102N	03529W	EI 0339	-91.648702		28.201153	
	177104018300		001	ST00BP00	EI342	00040/03	28-FEB-1973	14363	00508S	07132E	EI 0342	-91.495273		28.174248	
	287	81	E/PA		G02319	12-APR-1973	09-MAY-1973	14363	00508S	07132E	EI 0342	-91.495273		28.174248	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104076700	002	ST00BP00		EI342	00748/03	11-DEC-1978	9435	03090N	01489W	EI 0342	-91.515186	28.204191
	273 73	E/ST			G02319	08-JAN-1979	14-JAN-1979	9433	03062N	01443W	EI 0342	-91.515327	28.204267
	177104076701	003	ST01BP00		EI342	00748/03	14-JAN-1979	8870	03090N	01489W	EI 0342	-91.515186	28.204191
	273 73	E/PA			G02319	28-JAN-1979	08-FEB-1979	8323	03048N	02974W	EI 0342	-91.510578	28.204312
	177104113000	004	ST00BP00		EI342	00105/03	20-APR-1985	8519	04226S	04223W	EI 0342	-91.506668	28.184455
	287 80	E/TA			G02319	13-MAY-1985	16-MAY-1985	7841	01624S	04313W	EI 0342	-91.506377	28.177302
	177104153700	006	ST00BP00		EI342	00105/03	13-DEC-2001	6580	02598S	00983W	EI 0342	-91.516712	28.179966
	290 110	E/ST			G02319	06-JAN-2002	10-JAN-2002	6579	02591S	01038W	EI 0342	-91.516541	28.179948
	177104028000	A001	ST00BP00		EI342	00818/03	08-FEB-1974	13290	02422S	03205E	EI 0342	-91.483098	28.179525
	282 94	D/ST			G02319	15-MAR-1974	18-MAR-1974	13261	02464S	02855E	EI 0342	-91.482012	28.179641
	177104033100	A003	ST00BP00		EI342	00105/03	16-APR-1974	5734	02402S	03217E	EI 0342	-91.483135	28.179470
	282 94	D/PA			G02319	07-MAY-1974	19-OCT-1991	2989	00552S	06994E	EI 0342	-91.494846	28.174369
	177104028002	A005	ST02BP00		EI342	00818/03	14-MAY-1974	13316	02422S	03205E	EI 0342	-91.483098	28.179525
	282 94	D/ST			G02319	03-JUN-1974	07-JUL-1974	13088	00749S	03926E	EI 0342	-91.485327	28.174924
	177104028070	A006	ST03BP00		EI342	00818/03	07-JUL-1974	13587	02422S	03205E	EI 0342	-91.483098	28.179525
	282 94	D/ST			G02319	30-JUL-1974	03-AUG-1974	12266	00627S	06936E	EI 0342	-91.494665	28.174576
	177104028003	A006	ST03BP01		EI342	00818/03	03-AUG-1974	12489	02422S	03205E	EI 0342	-91.483098	28.179525
	282 94	D/ST			G02319	26-AUG-1974	24-DEC-1974	11260	00772S	06448E	EI 0342	-91.493153	28.174976
	177104035570	A007	ST00BP00		EI342	00818/03	21-JUN-1974	6852	02426S	03217E	EI 0342	-91.483135	28.179536
	282 94	D/ST			G02319	07-JUL-1974	19-FEB-1981	5342	04879S	06179E	EI 0342	-91.492336	28.186268
	177104035500	A007	ST00BP01		EI342	00105/03	19-FEB-1981	5105	02426S	03217E	EI 0342	-91.483135	28.179536
	282 94	D/PA			G02319	12-MAR-1981	19-OCT-1991	4056	03992S	05359E	EI 0342	-91.489789	28.183833
	177104040900	A008	ST00BP00		EI342	00105/03	24-NOV-1974	6586	02418S	03228E	EI 0342	-91.483169	28.179514
	282 94	D/PA			G02319	02-DEC-1974	19-OCT-1991	4092	03316S	07510W	EI 0342	-91.496466	28.181966
	177104041800	A009	ST00BP00		EI342	00105/03	28-JAN-1975	6507	02430S	03211E	EI 0342	-91.483117	28.179547
	282 94	D/PA			G02319	07-FEB-1975	20-OCT-1991	4888	06057S	03952E	EI 0342	-91.485432	28.189515
	177104036700	A010	ST00BP00		EI342	00105/03	12-OCT-1974	6765	02422S	03223E	EI 0342	-91.483154	28.179525
	282 94	D/PA			G02319	21-OCT-1974	18-OCT-1991	3293	05113S	07468W	EI 0342	-91.496604	28.186908
	177104039300	A011	ST00BP00		EI342	00105/03	18-SEP-1974	3836	02410S	03206E	EI 0342	-91.483101	28.179492
	282 94	D/PA			G02319	25-SEP-1974	19-OCT-1991	3037	00560S	03094E	EI 0342	-91.482747	28.174406
	177104040700	A013	ST00BP00		EI342	00105/03	10-FEB-1975	4241	02406S	03211E	EI 0342	-91.483117	28.179481
	282 94	D/PA			G02319	16-FEB-1975	19-OCT-1991	3041	00579S	04701E	EI 0342	-91.487730	28.174452
	177104042200	A014	ST00BP00		EI342	00105/03	05-DEC-1974	7701	02414S	03200E	EI 0342	-91.483082	28.179503
	282 94	D/PA			G02319	19-DEC-1974	20-OCT-1991	6972	01723S	00946E	EI 0342	-91.476088	28.177612

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104028004		A017	ST04BP00	EI342	00105/03	24-DEC-1974	11247	02422S	03205E	EI 0342	-91.483098		28.179525	
	282	94	D/PA		G02319	13-JAN-1975	19-SEP-1975	10292	00805S	05860E	EI 0342	-91.491329		28.175069	
	177104044801		A018	ST01BP00	EI342	00105/03	18-MAR-1975	7245	02418S	03211E	EI 0342	-91.483117		28.179514	
	282	94	D/PA		G02319	28-MAR-1975	19-OCT-1991	6785	03665S	01951E	EI 0342	-91.479212		28.182948	
	177104061900		A019	ST00BP00	EI342	00105/03	03-MAR-1977	4415	02409S	03223E	EI 0342	-91.483154		28.179489	
	282	57	D/PA		G02319	31-MAR-1977	18-OCT-1991	4061	01176S	04026E	EI 0342	-91.485639		28.176096	
	177104044800		A020	ST00BP00	EI342	00818/03	09-MAR-1975	6235	02418S	03211E	EI 0342	-91.483117		28.179514	
	282	94	D/ST		G02319	16-MAR-1975	18-MAR-1975	5001	05119S	01391E	EI 0342	-91.477480		28.186946	
	177104063700		A021	ST00BP00	EI342	00105/03	26-APR-1977	4631	02413S	03217E	EI 0342	-91.483135		28.179500	
	282	85	D/PA		G02319	17-MAY-1977	19-OCT-1991	3982	00561S	02342E	EI 0342	-91.480413		28.174412	
	177104064700		A022	ST00BP00	EI342	00105/03	21-JUN-1977	2974	02434S	03205E	EI 0342	-91.483098		28.179558	
	282	94	D/PA		G02319	13-JUL-1977	20-OCT-1991	2840	02375S	03912E	EI 0342	-91.485292		28.179393	
	177104066500		A023	ST00BP00	EI342	00105/03	22-JUL-1977	2903	02438S	03200E	EI 0342	-91.483083		28.179569	
	282	90	D/PA		G02319	10-AUG-1977	19-OCT-1991	2826	02958S	03335E	EI 0342	-91.483503		28.180997	
	177104110600		C002	ST00BP00	EI342	00105/03	11-DEC-1984	8231	04220S	04226W	EI 0342	-91.506658		28.184439	
	287	96	E/ST		G02319	09-JAN-1985	01-APR-2008	8230	04136S	04186W	EI 0342	-91.506782		28.184208	
	177104110601		C002	ST01BP00	EI342	00105/03	04-APR-2008	7007	04220S	04226W	EI 0342	-91.506658		28.184439	
	287	112	E/COM		G02319	08-APR-2008	02-APR-2008	7001	04158S	04191W	EI 0342	-91.506766		28.184268	
	177104114000		C003	ST00BP00	EI342	00105/03	17-MAY-1985	7843	04236S	04230W	EI 0342	-91.506646		28.184483	
	287	113	E/TA		G02319	30-MAY-1985	20-OCT-2010	7493	06097S	04883W	EI 0342	-91.504628		28.189601	
	177104120100		C004	ST00BP00	EI342	00105/03	28-AUG-1986	7409	04204S	04239W	EI 0342	-91.506618		28.184395	
	287	113	D/ST		G02319	18-SEP-1986	21-SEP-1986	6995	02673S	02962W	EI 0342	-91.510574		28.180180	
	177104120101		C004	ST01BP00	EI342	00105/03	21-SEP-1986	7065	04204S	04239W	EI 0342	-91.506618		28.184395	
	287	113	D/COM		G02319	27-SEP-1986	23-JAN-1987	6792	03545S	02936W	EI 0342	-91.510656		28.182577	
	177104120200		C005	ST00BP00	EI342	00105/03	02-OCT-1986	11756	04224S	04221W	EI 0342	-91.506674		28.184451	
	287	113	D/ST		G02319	11-NOV-1986	17-AUG-2008	8125	02918N	02354W	EI 0342	-91.512502		28.204669	
	177104120201		C005	ST01BP00	EI342	00105/03	18-AUG-2008	13113	04224S	04221W	EI 0342	-91.506674		28.184451	
	287	112	D/ST		G02319	26-OCT-2008	05-NOV-2008	10340	03793N	02157W	EI 0342	-91.513108		28.202262	
	177104120202		C005	ST01BP01	EI342	00105/03	07-NOV-2008	12900	04224S	04221W	EI 0342	-91.506674		28.184451	
	287	112	D/COM		G02319	26-NOV-2008	06-JAN-2009	10254	03993N	02102W	EI 0342	-91.513280		28.201712	
	177104120300		C006	ST00BP00	EI342	00105/03	13-DEC-1986	7125	04216S	04224W	EI 0342	-91.506664		28.184428	
	287	113	D/COM		G02319	23-DEC-1986	19-FEB-1987	6800	05079S	05525W	EI 0342	-91.502631		28.186805	
	177104120800		C007	ST00BP00	EI342	00105/03	19-FEB-1987	9655	04217S	04205W	EI 0342	-91.506723		28.184431	
	287	113	D/COM		G02319	15-MAR-1987	27-MAR-1987	7951	06330N	07194W	EI 0342	-91.497469		28.195306	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104121000		C008	ST00BP00	EI342	00105/03	27-MAR-1987	10475	04221S	04209W	EI 0342	-91.506711		28.184442
	287	113	D/COM		G02319	20-APR-1987	02-MAY-1987	9390	07205S	02087W	EI 0342	-91.513310		28.192636
	177104121300		C009	ST00BP00	EI342	00105/03	03-MAY-1987	8410	04217S	04215W	EI 0342	-91.506692		28.184431
	287	113	D/TA		G02319	17-MAY-1987	05-JAN-2016	7308	07182S	06197W	EI 0342	-91.500556		28.192592
	177104121570		C010	ST00BP00	EI342	00105/03	29-MAY-1987	6948	04236S	04223W	EI 0342	-91.506668		28.184483
	287	113	D/ST		G02319	10-JUN-1987	12-JUN-1987	5531	06670N	05282W	EI 0342	-91.503397		28.194363
	177104121500		C010	ST00BP01	EI342	00105/03	12-JUN-1987	12827	04236S	04223W	EI 0342	-91.506668		28.184483
	287	113	D/TA		G02319	06-JUL-1987	16-OCT-2010	10563	03806N	05962W	EI 0342	-91.501301		28.202242
	177104122000		C011	ST00BP00	EI342	00105/03	16-JUL-1987	10529	04212S	04210W	EI 0342	-91.506708		28.184417
	287	113	D/COM		G02319	02-AUG-1987	11-AUG-1987	7900	04303N	04814W	EI 0342	-91.504861		28.200870
	177104122200		C012	ST00BP00	EI342	00105/03	25-AUG-1987	8627	04207S	04206W	EI 0342	-91.506720		28.184403
	287	113	D/COM		G02319	05-SEP-1987	21-SEP-1987	8300	05533S	04636W	EI 0342	-91.505391		28.188050
	177104122700		C013	ST00BP00	EI342	00105/03	24-SEP-1987	6885	04212S	04220W	EI 0342	-91.506677		28.184417
	287	113	D/TA		G02319	01-OCT-1987	10-OCT-1987	6726	03794S	05178W	EI 0342	-91.503703		28.183271
	177104135800		C014	ST00BP00	EI342	00105/03	13-APR-1993	12037	04221S	04228W	EI 0342	-91.506652		28.184442
	287	132	D/COM		G02319	06-MAY-1993	24-MAY-1993	7444	03904N	05247E	EI 0342	-91.489469		28.201986
	177104162100		C015	ST00BP00	EI342	00105/03	09-OCT-2007	6891	04225S	04230W	EI 0342	-91.506645		28.184453
	287	112	D/ST		G02319	02-NOV-2007	02-NOV-2007	4598	05791N	03545W	EI 0342	-91.508793		28.196774
	177104162101		C015	ST00BP01	EI342	00105/03	02-NOV-2007	13467	04225S	04230W	EI 0342	-91.506645		28.184453
	287	112	D/COM		G02319	15-NOV-2007	19-MAR-2008	8163	00324N	02739W	EI 0342	-91.511320		28.211802
	177104162200		C016	ST00BP00	EI342	00105/03	02-DEC-2007	1216	04210S	04227W	EI 0342	-91.506654		28.184413
	287	112	D/ST		G02319	03-DEC-2007	10-DEC-2007	1199	04253S	04370W	EI 0342	-91.506212		28.184529
	177104162201		C016	ST00BP01	EI342	00105/03	10-DEC-2007	13625	04210S	04227W	EI 0342	-91.506654		28.184413
	287	112	D/COM		G02319	28-JAN-2008	28-FEB-2008	7279	02070N	03861E	EI 0342	-91.485173		28.207034
	177104162500		C017	ST00BP00	EI342	00105/03	01-MAY-2008	1688	04196S	04215W	EI 0342	-91.506692		28.184372
	287	112	D/ST		G02319	10-MAY-2008	15-MAY-2008	1688	04196S	04213W	EI 0342	-91.506699		28.184374
	177104162501		C017	ST00BP01	EI342	00105/03	15-MAY-2008	10870	04196S	04215W	EI 0342	-91.506692		28.184372
	287	112	D/COM		G02319	07-JUN-2008	29-JUN-2008	9964	06786N	02536W	EI 0342	-91.511918		28.194033
	177104018970		001	ST00BP00	EI342	00748/03	11-MAY-1973	8215	00482S	00561W	EI 0343	-91.471407		28.174205
	284	85	E/ST		G02320	02-JUN-1973	02-JUN-1973	8215	00482S	00561W	EI 0343	-91.471407		28.174205
	177104018900		001	ST00BP01	EI342	00748/03	02-JUN-1973	12358	00482S	00561W	EI 0343	-91.471407		28.174205
	284	84	E/PA		G02320	15-JUN-1973	20-JUN-1973	12358	00482S	00561W	EI 0343	-91.471407		28.174205
	177104028470		002	ST00BP00	EI342	00748/03	18-NOV-1973	7772	00558N	07261W	EI 0343	-91.450663		28.211227
	271	83	E/ST		G02320	07-DEC-1973	07-DEC-1973	7772	00558N	07261W	EI 0343	-91.450663		28.211227

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104028400		002	ST00BP01	EI342	00748/03	18-DEC-1973	10672	00558N 07261W	EI 0343	-91.450663	28.211227
	271	83	E/PA		G02320	20-JAN-1974	22-FEB-1974	10668	00558N 07261W	EI 0343	-91.450663	28.211227
	177104028700		003	ST00BP00	EI342	00748/03	26-JAN-1974	5800	00527N 00466W	EI 0343	-91.471752	28.211291
	275	82	E/PA		G02320	03-FEB-1974	10-FEB-1974	5800	00527N 00466W	EI 0343	-91.471752	28.211291
	177104066000		004	ST00BP00	EI342	00748/03	13-JUN-1977	4090	05352S 04109W	EI 0343	-91.460416	28.187605
	297	92	E/PA		G02320	19-JUN-1977	25-JUN-1977	4090	05352S 04109W	EI 0343	-91.460416	28.187605
	177104032900		A002	ST00BP00	EI342	00748/03	07-JUN-1974	5973	02418S 03194E	EI 0342	-91.483064	28.179514
	285	94	D/PA		G02320	17-JUN-1974	19-OCT-1991	2991	00239S 00686W	EI 0343	-91.471017	28.173537
	177104028001		A004	ST01BP00	EI342	00748/03	18-MAR-1974	13660	02422S 03205E	EI 0342	-91.483098	28.179525
	282	94	D/ST		G02320	06-APR-1974	14-MAY-1974	12577	04111S 00345W	EI 0343	-91.472091	28.184182
	177104038600		A012	ST00BP00	EI342	00748/03	26-SEP-1974	6703	02421S 03188E	EI 0342	-91.483045	28.179522
	282	94	D/PA		G02320	07-OCT-1974	20-OCT-1991	3941	03129S 01510W	EI 0343	-91.468471	28.181485
	177104041000		A015	ST00BP00	EI342	00748/03	13-NOV-1974	6200	02430S 03194E	EI 0342	-91.483064	28.179547
	282	94	D/PA		G02320	20-NOV-1974	20-OCT-1991	3036	05188S 00492W	EI 0343	-91.471637	28.187143
	177104044300		A016	ST00BP00	EI342	00748/03	21-FEB-1975	6273	02425S 03200E	EI 0342	-91.483082	28.179533
	285	94	D/PA		G02320	28-FEB-1975	19-OCT-1991	3053	02525S 01502W	EI 0343	-91.468495	28.179824
	177104072400		B001	ST00BP00	EI342	00748/03	23-JUN-1978	2900	05497S 04436W	EI 0343	-91.459402	28.188004
	285	56	D/PA		G02320	06-JUL-1978	30-APR-1997	2900	05498S 04433W	EI 0343	-91.459411	28.188008
	177104072500		B002	ST00BP00	EI342	00748/03	16-JUL-1978	3176	05479S 04444W	EI 0343	-91.459377	28.187955
	285	54	D/PA		G02320	27-JUL-1978	30-APR-1997	2891	04924S 03564W	EI 0343	-91.462106	28.186426
	177104074300		B003	ST00BP00	EI342	00748/03	25-SEP-1978	4649	05488S 04440W	EI 0343	-91.459389	28.187980
	285	56	D/PA		G02320	07-OCT-1978	30-APR-1997	4065	06981S 05696W	EI 0343	-91.455499	28.192089
	177104074400		B004	ST00BP00	EI342	00748/03	03-AUG-1978	3291	05497S 04436W	EI 0343	-91.459402	28.188004
	285	55	D/PA		G02320	12-AUG-1978	30-APR-1997	2901	06424S 03587W	EI 0343	-91.462040	28.190552
	177104075500		B005	ST00BP00	EI342	00748/03	18-AUG-1978	3141	05497S 04436W	EI 0343	-91.459402	28.188004
	285	54	D/PA		G02320	02-SEP-1978	16-MAY-1997	2902	05635S 03448W	EI 0343	-91.462469	28.188381
	177104075700		B006	ST00BP00	EI342	00748/03	07-SEP-1978	3213	05481S 04450W	EI 0343	-91.459358	28.187961
	285	100	D/PA		G02320	19-SEP-1978	30-APR-1997	2898	04387S 04288W	EI 0343	-91.459858	28.184952
	177104076270		B007	ST00BP00	EI342	00748/03	24-OCT-1978	1552	05493S 04453W	EI 0343	-91.459349	28.187994
	285	99	D/ST		G02320	27-OCT-1978	28-OCT-1978	1552	05498S 04478W	EI 0343	-91.459272	28.188008
	177104076200		B007	ST00BP01	EI342	00748/03	28-OCT-1978	5258	05493S 04453W	EI 0343	-91.459349	28.187994
	285	99	D/PA		G02320	11-NOV-1978	30-APR-1997	4006	04288S 01882W	EI 0343	-91.467323	28.184672
	177104077000		B008	ST00BP00	EI342	00748/03	23-NOV-1978	5740	05502S 04449W	EI 0343	-91.459362	28.188018
	285	99	D/PA		G02320	11-DEC-1978	30-APR-1997	3994	05097S 06986E	EI 0343	-91.448229	28.186916

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104077700		B009	ST00BP00	EI342	00748/03	01-JAN-1979	5672	05484S	04457W	EI 0343	-91.459337		28.187969
	287	100	D/PA		G02320	18-JAN-1979	30-APR-1997	5599	04993S	04279W	EI 0343	-91.459887		28.186617
	177104078100		B010	ST00BP00	EI342	00748/03	01-FEB-1979	3033	05505S	04456W	EI 0343	-91.459340		28.188027
	285	100	D/PA		G02320	15-FEB-1979	13-MAY-1997	2899	06204S	04477W	EI 0343	-91.459276		28.189948
	177104078600		B011	ST00BP00	EI342	00748/03	20-FEB-1979	2997	05486S	04463W	EI 0343	-91.459318		28.187974
	287	55	D/PA		G02320	03-MAR-1979	12-APR-1997	2899	04930S	04698W	EI 0343	-91.458588		28.186448
	177104113970		B012	ST00BP00	EI342	00748/03	31-MAY-1985	6925	05496S	10563E	EI 0343	-91.459330		28.188002
	287	100	D/ST		G02320	18-JUL-1985	18-JUL-1985	5193	02854S	07111W	EI 0343	-91.451095		28.180746
	177104113971		B012	ST00BP01	EI342	00748/03	18-JUL-1985	9620	05496S	10563E	EI 0343	-91.459330		28.188002
	287	100	D/ST		G02320	18-SEP-1985	18-SEP-1985	6663	01264S	06314E	EI 0343	-91.446132		28.176380
	177104113900		B012	ST00BP02	EI342	00748/03	18-SEP-1985	9018	05496S	10563E	EI 0343	-91.459330		28.188002
	287	100	D/PA		G02320	09-OCT-1985	11-APR-1997	6453	01648S	06824E	EI 0343	-91.447717		28.177433
	177104117770		B013	ST00BP00	EI342	00748/03	09-DEC-1985	4170	05498S	04466W	EI 0343	-91.459309		28.188007
	287	95	D/ST		G02320	30-DEC-1985	31-DEC-1985	3904	04746S	05320W	EI 0343	-91.456655		28.185943
	177104117700		B013	ST00BP01	EI342	00748/03	31-DEC-1985	9284	05498S	04466W	EI 0343	-91.459309		28.188007
	287	95	D/ST		G02320	29-JAN-1986	02-FEB-1986	6674	01189S	06979E	EI 0343	-91.448196		28.176170
	177104117701		B013	ST01BP00	EI342	00748/03	03-FEB-1986	9730	05498S	04466W	EI 0343	-91.459309		28.188007
	287	95	D/PA		G02320	13-FEB-1986	23-MAY-1997	6934	01455S	06295E	EI 0343	-91.446076		28.176904
	177104020500		001	ST00BP00	EI342	02421/03	20-AUG-1973	13313	06013N	03659W	EI 0348	-91.461773		28.156358
	306	92	E/PA		G02321	25-SEP-1973	02-OCT-1973	13313	06013N	03659W	EI 0348	-91.461773		28.156358
	177104058300		002	ST00BP00	EI342	02421/03	21-AUG-1976	14130	00553N	08504W	EI 0348	-91.446761		28.171383
	300	85	E/PA		G02321	19-SEP-1976	25-SEP-1976	14130	00553N	08504W	EI 0348	-91.446761		28.171383
	177104059500		003	ST00BP00	EI348	02421/03	26-SEP-1976	9885	00324S	05250W	EI 0348	-91.456810		28.133924
	324	85	E/ST		G02321	10-OCT-1976	14-OCT-1976	9883	00351S	05267W	EI 0348	-91.456758		28.133998
	177104073201		A001	ST01BP00	EI348	02025/03	15-JUL-2003	9916	00577N	06495W	EI 0365	-91.452948		28.131451
	333	140	D/PA		G02321	21-JUL-2003	30-MAY-2009	8458	03846S	04616W	EI 0348	-91.458789		28.143605
	177104073300		A002	ST00BP00	EI348	02421/03	07-SEP-1978	8815	00575N	06501W	EI 0365	-91.452928		28.131457
	333	112	D/PA		G02321	09-OCT-1978	27-MAY-2009	8567	00429S	05205W	EI 0348	-91.456950		28.134214
	177104136200		B014	ST00BP00	EI342	02421/03	28-MAY-1993	10229	05482S	04449W	EI 0343	-91.459362		28.187963
	287	104	D/PA		G02321	16-JUN-1993	23-MAY-1997	6812	01258N	05891W	EI 0348	-91.454864		28.169438
	177104018800		001	ST00BP00	EI342	02561/03	02-MAY-1973	12075	06082S	06002E	EI 0349	-91.491729		28.149717
	300	87	E/PA		G02322	24-MAY-1973	29-MAY-1973	12075	06062S	05982E	EI 0349	-91.491666		28.149661
	177104021900		002	ST00BP00	EI342	02561/03	31-MAY-1973	8063	02445N	05582E	EI 0349	-91.490452		28.166136
	300	102	E/PA		G02322	21-JUN-1973	27-JUN-1973	8063	02445N	05582E	EI 0349	-91.490452		28.166136

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104024800		003	ST00BP00	EI342	02561/03	04-AUG-1973	4915	02992N	05023W	EI 0349	-91.504152		28.164614	
	300	31	E/PA		G02322	26-AUG-1973	30-AUG-1973	4915	02992N	05023W	EI 0349	-91.504152		28.164614	
	177104025500		004	ST00BP00	EI342	02561/03	22-FEB-1975	8751	05482N	03146W	EI 0349	-91.509963		28.157761	
	300	92	E/PA		G02322	20-MAR-1975	22-MAR-1975	8751	05505N	03104W	EI 0349	-91.510093		28.157697	
	177104043200		005	ST00BP00	EI342	02561/03	06-JAN-1975	10854	00550S	01524W	EI 0349	-91.514952		28.134477	
	318	96	E/PA		G02322	17-FEB-1975	21-FEB-1975	10854	00705S	01601W	EI 0349	-91.514714		28.134905	
	177104063200		006	ST00BP00	EI342	02561/03	16-APR-1977	9068	04010N	00518W	EI 0349	-91.518122		28.161796	
	293	68	E/PA		G02322	04-JUN-1977	08-AUG-2010	9068	04010N	00518W	EI 0349	-91.518122		28.161796	
	177104071400		007	ST00BP00	EI342	02561/03	15-FEB-1978	5500	05221N	02352W	EI 0349	-91.512427		28.158475	
	293	68	E/ST		G02322	25-FEB-1978	27-FEB-1978	5500	05213N	02360W	EI 0349	-91.512401		28.158497	
	177104071470		010	ST01BP00	EI342	02561/03	27-FEB-1978	3545	05221N	02352W	EI 0349	-91.512427		28.158475	
	293	68	E/ST		G02322	06-MAR-1978	07-MAR-1978	3545	05219N	02354W	EI 0349	-91.512420		28.158481	
	177104071401		010	ST01BP01	EI342	02561/03	07-MAR-1978	5319	05221N	02352W	EI 0349	-91.512427		28.158475	
	293	68	E/PA		G02322	13-MAR-1978	18-MAR-1978	5161	04705N	01735W	EI 0349	-91.514344		28.159891	
	177104092700		011	ST00BP00	EI342	02561/03	27-MAY-1982	12010	02485S	00872E	EI 0349	-91.475804		28.139846	
	332	88	E/PA		G02322	02-JUL-1982	09-JUL-1982	12008	02429S	00925E	EI 0349	-91.475967		28.139691	
	177104100500		012	ST00BP00	EI342	02561/03	13-JAN-1983	3500	03207S	00643E	EI 0349	-91.475097		28.141832	
	337	87	E/PA		G02322	19-JAN-1983	07-OCT-2010	3500	03233S	00617E	EI 0349	-91.475015		28.141902	
	177104030000		A001	ST00BP00	EI342	02561/03	29-JAN-1974	13102	01983N	06785E	EI 0349	-91.494186		28.167401	
	296	96	D/ST		G02322	03-APR-1974	01-JUN-1977	13092	01876N	06534E	EI 0349	-91.493407		28.167696	
	177104031600		A002	ST00BP00	EI342	02561/03	20-OCT-1974	3675	01977N	06785E	EI 0349	-91.494186		28.167418	
	296	96	D/ST		G02322	06-NOV-1974	09-SEP-1976	3144	00616N	07221E	EI 0349	-91.495545		28.171156	
	177104031400		A003	ST00BP00	EI342	02561/03	27-JAN-1975	4530	02000N	06794E	EI 0349	-91.494214		28.167354	
	295	96	D/PA		G02322	08-FEB-1975	16-MAR-1989	3017	01263N	05649W	EI 0349	-91.502218		28.169370	
	177104033500		A004	ST00BP00	EI342	02561/03	26-APR-1974	12124	02013N	06795E	EI 0349	-91.494217		28.167319	
	296	96	D/ST		G02322	03-JUL-1974	21-JUL-1974	11766	03478N	06881W	EI 0349	-91.498386		28.163286	
	177104033501		A005	ST01BP00	EI342	02561/03	21-JUL-1974	12122	02013N	06795E	EI 0349	-91.494217		28.167319	
	296	96	D/ST		G02322	25-AUG-1974	28-AUG-1974	11926	03100N	06443E	EI 0349	-91.493120		28.164332	
	177104033502		A006	ST02BP00	EI342	02561/03	28-AUG-1974	12080	02013N	06795E	EI 0349	-91.494217		28.167319	
	296	96	D/PA		G02322	19-SEP-1974	12-SEP-2008	11798	02631N	06953E	EI 0349	-91.494703		28.165620	
	177104041370		A007	ST00BP00	EI342	02561/03	13-NOV-1974	9730	02007N	06787E	EI 0349	-91.494192		28.167335	
	296	96	D/ST		G02322	14-DEC-1974	20-DEC-1974	9441	02623N	06902W	EI 0349	-91.498325		28.165637	
	177104041371		A007	ST00BP01	EI342	02561/03	20-DEC-1974	12299	02007N	06787E	EI 0349	-91.494192		28.167335	
	296	96	D/ST		G02322	04-JAN-1975	16-JAN-1975	11826	02659N	05907W	EI 0349	-91.501412		28.165534	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104041300		A007	ST00BP02	EI342	02561/03	16-JAN-1975	12908	02007N 06787E	EI 0349	-91.494192	28.167335
	296	96	D/ST		G02322	22-JAN-1975	19-JAN-1976	12382	03008N 05748W	EI 0349	-91.501904	28.164575
	177104041301		A008	ST01BP00	EI342	02561/03	21-SEP-1976	12400	02007N 06787E	EI 0349	-91.494192	28.167335
	296	96	D/ST		G02322	07-OCT-1976	16-OCT-1976	12355	01672N 06542E	EI 0349	-91.493434	28.168258
	177104041372		A008	ST02BP00	EI342	02561/03	16-OCT-1976	11432	02007N 06787E	EI 0349	-91.494192	28.167335
	296	96	D/ST		G02322	22-OCT-1976	22-OCT-1976	11389	01703N 06558E	EI 0349	-91.493483	28.168173
	177104044100		A009	ST00BP00	EI342	02561/03	10-FEB-1975	6932	02013N 06779E	EI 0349	-91.494167	28.167319
	296	96	D/PA		G02322	25-FEB-1975	28-AUG-2008	4758	06283N 05122E	EI 0349	-91.489010	28.155587
	177104044200		A010	ST00BP00	EI342	02561/03	27-FEB-1975	4764	01978N 06777E	EI 0349	-91.494161	28.167415
	296	96	D/PA		G02322	11-MAR-1975	23-SEP-2007	2981	00468N 04040E	EI 0349	-91.485676	28.171577
	177104044570		A011	ST00BP00	EI342	02561/03	18-MAR-1975	6655	02019N 06795E	EI 0349	-91.494217	28.167302
	296	96	D/ST		G02322	01-APR-1975	02-APR-1975	4462	05201N 05608W	EI 0349	-91.502328	28.158545
	177104044500		A011	ST00BP01	EI342	02561/03	02-APR-1975	6196	02019N 06795E	EI 0349	-91.494217	28.167302
	296	96	D/PA		G02322	16-APR-1975	12-SEP-2008	4050	05123N 05787W	EI 0349	-91.501772	28.158758
	177104045200		A012	ST00BP00	EI342	02561/03	27-APR-1975	4600	01977N 06793E	EI 0349	-91.494211	28.167418
	296	96	D/ST		G02322	08-MAY-1975	10-SEP-1979	4014	00524N 07121W	EI 0349	-91.497655	28.171408
	177104045270		A012	ST00BP01	EI342	02561/03	10-SEP-1979	3230	01977N 06793E	EI 0349	-91.494211	28.167418
	296	96	D/ST		G02322	23-SEP-1979	27-AUG-1989	2783	00887N 07448W	EI 0349	-91.496638	28.170411
	177104045201		A012	ST01BP00	EI342	02561/03	27-AUG-1989	4608	01977N 06793E	EI 0349	-91.494211	28.167418
	296	96	D/PA		G02322	01-SEP-1989	26-SEP-2007	4052	00546N 06923W	EI 0349	-91.498268	28.171348
	177104045400		A013	ST00BP00	EI342	02561/03	10-MAY-1975	4690	01990N 06778E	EI 0349	-91.494164	28.167382
	296	96	D/PA		G02322	21-MAY-1975	20-AUG-2008	3129	02923N 04017E	EI 0349	-91.485597	28.164828
	177104045900		A015	ST00BP00	EI342	02561/03	23-MAY-1975	4450	02019N 06787E	EI 0349	-91.494192	28.167302
	296	96	D/PA		G02322	02-JUN-1975	12-SEP-2008	3001	04593N 07499E	EI 0349	-91.496388	28.160224
	177104046900		A016	ST00BP00	EI342	02561/03	20-JUN-1975	4266	01995N 06794E	EI 0349	-91.494214	28.167368
	296	96	D/ST		G02322	29-JUN-1975	10-DEC-1982	3120	02710N 05986W	EI 0349	-91.501167	28.165394
	177104046901		A016	ST01BP00	EI342	02561/03	10-DEC-1982	5262	01995N 06794E	EI 0349	-91.494214	28.167368
	298	83	D/PA		G02322	15-DEC-1982	07-JUL-2008	4256	02622N 05614W	EI 0349	-91.502320	28.165633
	177104047300		A017	ST00BP00	EI342	02561/03	03-SEP-1975	12161	02013N 06787E	EI 0349	-91.494192	28.167319
	296	96	D/ST		G02322	05-NOV-1975	23-SEP-1989	10532	06145N 06873W	EI 0349	-91.498401	28.155952
	177104047301		A017	ST01BP00	EI342	02561/03	13-SEP-1989	5359	02013N 06787E	EI 0349	-91.494192	28.167319
	296	95	D/PA		G02322	29-SEP-1989	12-SEP-2008	4464	04412N 07220W	EI 0349	-91.497330	28.160720
	177104047900		A018	ST00BP00	EI342	02561/03	09-AUG-1975	4677	01984N 06777E	EI 0349	-91.494161	28.167398
	296	96	D/PA		G02322	22-AUG-1975	04-OCT-2007	3015	01643N 03765E	EI 0349	-91.484820	28.168348

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104048000		A019	ST00BP00	EI342	02561/03	16-MAR-1976	3080	02008N	06779E	EI 0349	-91.494167		28.167332	
	296	96	D/PA		G02322	28-APR-1976	27-AUG-2008	2760	02564N	06225E	EI 0349	-91.492445		28.165805	
	177104057600		A020	ST00BP00	EI342	02561/03	03-JUL-1976	4725	01989N	06786E	EI 0349	-91.494189		28.167385	
	296	96	D/PA		G02322	16-JUL-1976	20-AUG-2008	4336	01505N	06940W	EI 0349	-91.498212		28.168710	
	177104052770		A021	ST00BP00	EI342	02561/03	29-JAN-1976	4377	01996N	06778E	EI 0349	-91.494164		28.167366	
	296	96	D/ST		G02322	05-FEB-1976	05-FEB-1976	3981	00708N	05974E	EI 0349	-91.491676		28.170909	
	177104052771		A021	ST00BP01	EI342	02561/03	07-OCT-1982	4440	01996N	06778E	EI 0349	-91.494164		28.167366	
	296	83	D/ST		G02322	19-OCT-1982	19-OCT-1982	4004	00574N	06052E	EI 0349	-91.491917		28.171279	
	177104052700		A021	ST00BP02	EI342	02561/03	25-OCT-1982	4356	01996N	06778E	EI 0349	-91.494164		28.167366	
	296	83	D/PA		G02322	31-OCT-1982	25-AUG-2008	4006	00726N	06120E	EI 0349	-91.492127		28.170861	
	177104053200		A022	ST00BP00	EI342	02561/03	19-FEB-1976	6156	02007N	06795E	EI 0349	-91.494217		28.167335	
	296	96	D/ST		G02322	03-MAR-1976	31-OCT-1989	4006	04603N	05031W	EI 0349	-91.504119		28.160184	
	177104053201		A022	ST01BP00	EI342	02561/03	31-OCT-1989	4619	02007N	06795E	EI 0349	-91.494217		28.167335	
	296	97	D/PA		G02322	04-NOV-1989	20-JUL-2008	4307	02229N	06834W	EI 0349	-91.498538		28.166720	
	177104053600		A023	ST00BP00	EI342	02561/03	15-AUG-1976	9216	01983N	06793E	EI 0349	-91.494211		28.167401	
	296	76	D/ST		G02322	30-AUG-1976	02-SEP-1976	6588	02176N	02414W	EI 0349	-91.512248		28.166846	
	177104054300		A024	ST00BP00	EI342	02561/03	07-MAY-1976	3035	02020N	06779E	EI 0349	-91.494167		28.167300	
	320	96	D/PA		G02322	17-MAY-1976	12-AUG-2008	2814	02597N	07225E	EI 0349	-91.495547		28.165711	
	177104055400		A025	ST00BP00	EI342	02561/03	26-MAY-1976	3023	02001N	06786E	EI 0349	-91.494189		28.167352	
	320	96	D/PA		G02322	07-JUN-1976	12-SEP-2008	2928	02679N	06938E	EI 0349	-91.494659		28.165489	
	177104056000		A026	ST00BP00	EI342	02561/03	15-JUN-1976	2980	02002N	06778E	EI 0349	-91.494164		28.167349	
	320	96	D/PA		G02322	25-JUN-1976	12-SEP-2008	2842	01920N	06096E	EI 0349	-91.492049		28.167577	
	177104031601		A027	ST01BP00	EI342	02561/03	09-SEP-1976	4175	01977N	06785E	EI 0349	-91.494186		28.167418	
	296	96	D/PA		G02322	13-SEP-1976	29-SEP-2007	4016	01213N	07046E	EI 0349	-91.495000		28.169518	
	177104057900		A028	ST00BP00	EI342	02561/03	19-JUL-1976	6069	01989N	06794E	EI 0349	-91.494214		28.167385	
	320	96	D/ST		G02322	02-AUG-1976	06-AUG-1976	4052	03291N	05622W	EI 0349	-91.502293		28.163796	
	177104057901		A030	ST01BP00	EI342	02561/03	06-AUG-1976	5547	01989N	06794E	EI 0349	-91.494214		28.167385	
	296	96	D/PA		G02322	12-AUG-1976	20-AUG-2008	4020	04120N	05880W	EI 0349	-91.501490		28.161516	
	177104053601		A031	ST01BP00	EI342	02561/03	02-SEP-1976	4826	01983N	06793E	EI 0349	-91.494211		28.167401	
	296	96	D/PA		G02322	04-SEP-1976	03-OCT-2007	4016	01772N	06020W	EI 0349	-91.501065		28.167971	
	177104060300		A032	ST00BP00	EI342	02561/03	22-NOV-1976	6110	01995N	06786E	EI 0349	-91.494189		28.167368	
	320	96	D/ST		G02322	09-DEC-1976	11-DEC-1976	4206	00802N	03261E	EI 0349	-91.483260		28.170660	
	177104041302		A033	ST02BP01	EI342	02561/03	22-OCT-1976	12375	02007N	06787E	EI 0349	-91.494192		28.167335	
	296	96	D/PA		G02322	13-NOV-1976	12-SEP-2008	12319	01885N	06636E	EI 0349	-91.493726		28.167670	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104030001		A034	ST01BP00	EI342	02561/03	27-MAY-1977	2880	01983N	06785E	EI 0349	-91.494186		28.167401	
	296	96	D/PA		G02322	30-MAY-1977	12-SEP-2008	2880	01990N	06784E	EI 0349	-91.494183		28.167383	
	177104060301		A035	ST01BP00	EI342	02561/03	12-DEC-1976	3042	01995N	06786E	EI 0349	-91.494189		28.167368	
	296	96	D/PA		G02322	20-DEC-1976	12-SEP-2008	2873	01681N	06133E	EI 0349	-91.492163		28.168235	
	177104128400		A036	ST00BP00	EI342	02561/03	16-MAR-1989	13077	02001N	06794E	EI 0349	-91.494214		28.167352	
	296	95	D/PA		G02322	16-JUN-1989	04-FEB-2013	13000	01641N	07281E	EI 0349	-91.495725		28.168339	
	177104081500		B001	ST00BP00	EI342	02561/03	23-OCT-1979	9476	03992N	02982W	EI 0349	-91.510479		28.161857	
	298	112	D/PA		G02322	25-DEC-1979	26-NOV-2010	8897	06793N	02640W	EI 0349	-91.511527		28.154153	
	177104081600		B002	ST00BP00	EI342	02561/03	01-JAN-1980	10083	03964N	02976W	EI 0349	-91.510497		28.161934	
	298	112	D/PA		G02322	12-FEB-1980	21-NOV-2010	9586	03408N	00568W	EI 0349	-91.517969		28.163452	
	177104086300		B003	ST00BP00	EI342	02561/03	22-MAR-1980	7053	03964N	02976W	EI 0349	-91.510498		28.161935	
	298	112	D/ST		G02322	24-OCT-1980	31-JAN-2006	6359	01910N	03197W	EI 0349	-91.509821		28.167583	
	177104086301		B003	ST01BP00	EI342	02561/03	31-JAN-2006	5300	03964N	02976W	EI 0349	-91.510498		28.161935	
	298	100	D/PA		G02322	15-FEB-2006	21-NOV-2010	5160	03067N	03331W	EI 0349	-91.509401		28.164401	
	177104088000		B004	ST00BP00	EI342	02561/03	14-JUN-1980	10643	03988N	02974W	EI 0349	-91.510503		28.161868	
	298	112	D/ST		G02322	26-JUL-1980	18-JUN-1995	9635	06344N	01231W	EI 0349	-91.515898		28.155382	
	177104088001		B004	ST01BP00	EI342	02561/03	18-JUN-1995	5828	03988N	02974W	EI 0349	-91.510503		28.161868	
	299	94	D/PA		G02322	22-JUN-1995	25-NOV-2010	5313	05128N	01934W	EI 0349	-91.513724		28.158729	
	177104087500		B005	ST00BP00	EI342	02561/03	19-APR-1980	11100	03970N	02979W	EI 0349	-91.510488		28.161917	
	298	112	D/PA		G02322	04-JUN-1980	22-NOV-2010	10077	00521N	03034W	EI 0349	-91.510332		28.171400	
	177104088800		B006	ST00BP00	EI342	02561/03	05-AUG-1980	9113	03957N	02973W	EI 0349	-91.510507		28.161953	
	298	112	D/ST		G02322	07-SEP-1980	16-SEP-1980	8140	00672N	01580W	EI 0349	-91.514844		28.170978	
	177104090300		B007	ST00BP00	EI342	02561/03	10-OCT-1980	14990	04000N	02980W	EI 0349	-91.510485		28.161835	
	298	112	D/PA		G02322	05-MAR-1981	01-DEC-2010	10707	00618S	01552W	EI 0349	-91.514866		28.134665	
	177104088801		B008	ST01BP00	EI342	02561/03	16-SEP-1980	5690	03957N	02973W	EI 0349	-91.510507		28.161953	
	298	112	D/ST		G02322	25-SEP-1980	06-FEB-1996	5276	02438N	02013W	EI 0349	-91.513493		28.166124	
	177104088802		B008	ST02BP00	EI342	02561/03	06-FEB-1996	6550	03957N	02973W	EI 0349	-91.510507		28.161953	
	298	95	D/PA		G02322	12-FEB-1996	19-NOV-2010	5499	01234N	01764W	EI 0349	-91.514270		28.169434	
	177104092100		B009	ST00BP00	EI342	02561/03	19-MAR-1981	11192	03994N	02977W	EI 0349	-91.510495		28.161852	
	298	112	D/ST		G02322	15-MAY-1981	19-SEP-2005	9590	06249S	00801W	EI 0349	-91.517222		28.150142	
	177104092101		B009	ST01BP00	EI342	02561/03	19-SEP-2005	5513	03994N	02977W	EI 0349	-91.510495		28.161852	
	298	100	D/ST		G02322	05-DEC-2005	13-DEC-2005	4623	06490N	02473W	EI 0349	-91.512044		28.154986	
	177104092102		B009	ST01BP01	EI342	02561/03	13-DEC-2005	5922	03994N	02977W	EI 0349	-91.510495		28.161852	
	298	100	D/PA		G02322	21-DEC-2005	26-NOV-2010	4985	06601N	02517W	EI 0349	-91.511907		28.154682	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104093900		B010	ST00BP00	EI342	02561/03	30-AUG-1981	6084	03979N	02977W	EI 0349	-91.510494	28.161892
	298	112	D/PA		G02322	11-SEP-1981	24-NOV-2010	5200	05302N	00758W	EI 0349	-91.517371	28.158247
	177104095700		B013	ST00BP00	EI342	02561/03	15-SEP-1981	5300	03993N	02996W	EI 0349	-91.510435	28.161854
	298	112	D/ST		G02322	25-SEP-1981	11-JUL-1995	4635	05864N	03803W	EI 0349	-91.507922	28.156714
	177104095770		B013	ST01BP00	EI342	02561/03	11-JUL-1995	7101	03993N	02996W	EI 0349	-91.510435	28.161854
	298	112	D/ST		G02322	28-JUL-1995	28-JUL-1995	7010	04704N	03214W	EI 0349	-91.509755	28.159900
	177104095771		B013	ST01BP01	EI342	02561/03	28-JUL-1995	6938	03993N	02996W	EI 0349	-91.510435	28.161854
	298	112	D/ST		G02322	29-JUL-1995	29-JUL-1995	5542	03041N	03622W	EI 0349	-91.508499	28.164474
	177104095701		B013	ST01BP02	EI342	02561/03	29-JUL-1995	6715	03993N	02996W	EI 0349	-91.510435	28.161854
	298	112	D/ST		G02322	30-JUL-1995	09-SEP-2005	4937	02749N	03801W	EI 0349	-91.507943	28.165277
	177104095702		B013	ST02BP00	EI342	02561/03	09-SEP-2005	5555	03993N	02996W	EI 0349	-91.510435	28.161854
	298	112	D/PA		G02322	13-SEP-2005	30-NOV-2010	5274	04267N	02672W	EI 0349	-91.511438	28.161098
	177104124000		B016	ST00BP00	EI342	02561/03	29-MAR-1988	7060	03989N	02988W	EI 0349	-91.510460	28.161865
	298	103	D/ST		G02322	26-APR-1988	11-MAY-1988	6134	00932N	03288W	EI 0349	-91.509543	28.170272
	177104124001		B016	ST01BP00	EI342	02561/03	01-MAY-1988	5925	03989N	02988W	EI 0349	-91.510460	28.161865
	298	103	D/PA		G02322	05-MAY-1988	27-NOV-2010	5413	02048N	03213W	EI 0349	-91.509772	28.167202
	177104125900		B017	ST00BP00	EI342	02561/03	25-MAY-1988	6480	03983N	02985W	EI 0349	-91.510469	28.161881
	298	100	D/PA		G02322	19-JUN-1988	30-NOV-2010	5003	06623N	05547W	EI 0349	-91.502512	28.154633
	177104126300		B018	ST00BP00	EI342	02561/03	14-JUL-1988	5950	03987N	02993W	EI 0349	-91.510445	28.161870
	298	100	D/PA		G02322	01-AUG-1988	03-DEC-2010	4012	06298N	06007W	EI 0349	-91.501084	28.155529
	177104127200		B019	ST00BP00	EI342	02561/03	19-OCT-1988	6086	03983N	02985W	EI 0349	-91.510469	28.161881
	298	100	D/PA		G02322	18-NOV-1988	25-NOV-2010	5273	04211N	00306W	EI 0349	-91.518778	28.161243
	177104126700		B020	ST00BP00	EI342	02561/03	15-AUG-1988	7306	03987N	02993W	EI 0349	-91.510445	28.161870
	298	103	D/PA		G02322	24-SEP-1988	26-NOV-2010	5392	07090N	00058W	EI 0349	-91.519533	28.153327
	177104141100		B021	ST00BP00	EI342	02561/03	25-SEP-1995	11342	03962N	02962W	EI 0349	-91.510541	28.161939
	298	95	D/PA		G02322	08-JAN-1996	29-NOV-2010	8703	04913S	06387W	EI 0349	-91.499892	28.146492
	177104144200		B022	ST00BP00	EI342	02561/03	13-SEP-1996	1128	03975N	02968W	EI 0349	-91.510522	28.161903
	298	100	D/PA		G02322	15-SEP-1996	29-NOV-2010	1125	04020N	02959W	EI 0349	-91.510551	28.161780
	177104144400		B023	ST00BP00	EI342	02561/03	21-SEP-1996	12400	03981N	02971W	EI 0349	-91.510513	28.161887
	298	100	D/PA		G02322	10-NOV-1996	22-NOV-2010	9435	04298S	06762W	EI 0349	-91.498725	28.144804
	177104017900		001	ST00BP00	EI361	03407/03	09-JUL-1973	8465	06550S	06471E	EI 0360	-91.679425	28.110777
	291	92	E/PA		G02323	30-JUL-1973	06-AUG-1973	8465	06550S	06471E	EI 0360	-91.679425	28.110777
	177104026300		002	ST00BP00	EI361	03407/03	17-SEP-1973	8204	06774S	01534W	EI 0360	-91.701183	28.111333
	298	91	E/PA		G02323	04-OCT-1973	07-OCT-1973	8204	06774S	01534W	EI 0360	-91.701183	28.111333

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104071100		003	ST00BP00	EI361	03407/03	22-JAN-1978	8000	00709N	02430E	EI 0360	-91.666961	28.130713
	320	32	E/PA		G02323	28-FEB-1978	16-SEP-1989	7998	00675N	02516E	EI 0360	-91.667227	28.130806
	177104073000		004	ST00BP00	EI361	03407/03	27-MAY-1978	10102	01184N	08659E	EI 0360	-91.686273	28.129356
	360	73	E/PA		G02323	05-JUL-1978	11-JUL-1978	10102	01186N	06378W	EI 0360	-91.686226	28.129350
	177104097170		A004	ST00BP00	EI361	03407/03	15-JAN-1982	3898	06250N	00730W	EI 0361	-91.657114	28.115505
	307	119	D/ST		G02323	09-FEB-1982	15-FEB-1982	2143	05616S	00116E	EI 0360	-91.659715	28.108259
	177104097100		A004	ST00BP01	EI361	03407/03	15-FEB-1982	7238	06250N	00730W	EI 0361	-91.657114	28.115505
	307	119	D/ST		G02323	06-MAR-1982	07-MAR-1996	3593	02678S	00727E	EI 0360	-91.661581	28.100179
	177104097103		A004	ST03BP00	EI361	03407/03	26-FEB-2012	7977	06250N	00730W	EI 0361	-91.657114	28.115505
	307	130	D/TA		G02323	23-MAR-2012	03-APR-2012	4522	02715S	01071E	EI 0360	-91.662647	28.100278
	177104097400		A005	ST00BP00	EI361	03407/03	18-MAR-1982	8724	06227N	00715W	EI 0361	-91.657160	28.115568
	307	119	D/TA		G02323	22-APR-1982	12-MAY-2015	4280	06030N	06369E	EI 0360	-91.679127	28.116053
	177104100000		A009	ST00BP00	EI361	03407/03	06-SEP-1982	7524	06244N	00716W	EI 0361	-91.657158	28.115521
	307	119	D/ST		G02323	30-SEP-1982	27-JAN-2012	5028	03296S	00917E	EI 0360	-91.662177	28.101875
	177104100001		A009	ST01BP00	EI361	03407/03	27-JAN-2012	8249	06244N	00716W	EI 0361	-91.657158	28.115521
	307	130	D/COM		G02323	18-FEB-2012	02-JUN-2012	3806	02801S	02822E	EI 0360	-91.668078	28.100500
	177104103900		A012	ST00BP00	EI361	03407/03	04-JUL-1983	7751	06220N	00717W	EI 0361	-91.657154	28.115587
	307	116	D/COM		G02323	28-JUL-1983	12-SEP-1983	4117	03770N	04906E	EI 0360	-91.674613	28.122277
	177104110001		C001	ST01BP00	EI361	03407/03	20-MAY-1997	6458	05633N	03237E	EI 0360	-91.669421	28.117168
	307	117	D/ST		G02323	25-MAY-1997	28-APR-2014	4249	02424N	01888E	EI 0360	-91.665265	28.126004
	177104110002		C001	ST02BP00	EI361	03407/03	28-APR-2014	6200	05633N	03237E	EI 0360	-91.669421	28.117168
	307	133	D/COM		G02323	02-MAY-2014	20-MAY-2014	4281	02721N	01360E	EI 0360	-91.663627	28.125191
	177104110570		C002	ST00BP00	EI361	03407/03	24-NOV-1984	6523	05661N	03253E	EI 0360	-91.669469	28.117092
	306	121	D/ST		G02323	22-DEC-1985	25-DEC-1984	4241	04540S	02631E	EI 0360	-91.667502	28.105282
	177104110500		C002	ST00BP01	EI361	03407/03	25-DEC-1984	7552	05661N	03253E	EI 0360	-91.669469	28.117092
	306	121	D/ST		G02323	06-JAN-1985	30-JAN-2009	5089	03944S	02713E	EI 0360	-91.667751	28.103642
	177104110501		C002	ST01BP00	EI361	03407/03	30-JAN-2009	6638	05661N	03253E	EI 0360	-91.669469	28.117092
	307	136	D/COM		G02323	02-FEB-2009	06-JUN-2009	3960	04370S	01887E	EI 0360	-91.665192	28.104820
	177104115500		C004	ST00BP00	EI361	03407/03	20-AUG-1985	8583	05628N	03259E	EI 0360	-91.669487	28.117183
	307	121	D/ST		G02323	15-SEP-1985	21-SEP-1985	3858	02794N	05468W	EI 0360	-91.689035	28.124923
	177104115501		C004	ST01BP00	EI361	03407/03	21-SEP-1985	7410	05628N	03259E	EI 0360	-91.669487	28.117183
	307	121	D/PA		G02323	26-SEP-1985	02-OCT-1985	4001	02059N	07347E	EI 0360	-91.682195	28.126960
	177104073900		C005	ST00BP00	EI361	03407/03	05-JAN-1983	7221	05645N	03256E	EI 0360	-91.669478	28.117136
	306	68	D/TA		G02323	22-FEB-1983	13-AUG-2000	6025	06207S	01173E	EI 0360	-91.662995	28.109876

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104112300		C006	ST00BP00	EI361	03407/03	19-MAR-1985	5795	05632N	03245E	EI 0360	-91.669444	28.117172
	306	121	D/COM		G02323	02-APR-1985	18-APR-1985	4309	02289N	03389E	EI 0360	-91.669921	28.126361
	177104113100		C007	ST00BP00	EI361	03407/03	19-APR-1985	5872	05659N	03260E	EI 0360	-91.669490	28.117098
	307	121	D/ST		G02323	30-APR-1985	04-MAY-1985	4523	05757S	03306E	EI 0360	-91.669604	28.108623
	177104113170		C007	ST01BP00	EI361	03407/03	04-MAY-1985	4633	05659N	03260E	EI 0360	-91.669490	28.117098
	307	121	D/ST		G02323	06-MAY-1985	07-MAY-1985	3153	06004S	03355E	EI 0360	-91.669758	28.109302
	177104113101		C007	ST01BP01	EI361	03407/03	07-MAY-1985	6860	05659N	03260E	EI 0360	-91.669490	28.117098
	307	121	D/COM		G02323	12-MAY-1985	02-OCT-1987	4479	04371S	04289E	EI 0360	-91.672639	28.104804
	177104114900		C008	ST00BP00	EI361	03407/03	18-JUL-1985	7435	05642N	03263E	EI 0360	-91.669500	28.117144
	307	121	D/TA		G02323	01-AUG-1985	07-APR-2011	4398	05825N	06392W	EI 0360	-91.686138	28.116597
	177104116600		C009	ST00BP00	EI361	03407/03	03-OCT-1985	11553	05650N	03265E	EI 0360	-91.669506	28.117122
	307	122	D/ST		G02323	05-NOV-1985	03-MAR-1986	4521	00838S	06201W	EI 0360	-91.686656	28.095054
	177104116601		C009	ST01BP00	EI361	03407/03	03-MAR-1986	7679	05650N	03265E	EI 0360	-91.669506	28.117122
	307	122	D/ST		G02323	11-MAR-1986	14-MAR-1986	4521	05735S	07453W	EI 0360	-91.682822	28.108527
	177104116670		C009	ST02BP00	EI361	03407/03	14-MAR-1986	6789	05650N	03265E	EI 0360	-91.669506	28.117122
	307	122	D/ST		G02323	19-MAR-1986	20-MAR-1986	4173	05430S	06544E	EI 0360	-91.679640	28.107697
	177104116602		C009	ST02BP01	EI361	03407/03	20-MAR-1986	6607	05650N	03265E	EI 0360	-91.669506	28.117122
	307	122	D/TA		G02323	27-MAR-1986	25-MAY-2013	4119	05536S	06386E	EI 0360	-91.679151	28.107991
	177104117200		C010	ST00BP00	EI361	03407/03	10-NOV-1985	6423	05630N	03252E	EI 0360	-91.669465	28.117177
	307	121	D/ST		G02323	03-DEC-1985	18-JAN-2009	4620	02194N	02278E	EI 0360	-91.666477	28.126631
	177104117201		C010	ST01BP00	EI361	03407/03	18-JAN-2009	4270	05630N	03252E	EI 0360	-91.669465	28.117177
	307	136	D/COM		G02323	26-JAN-2009	22-JUN-2009	3789	04254N	02664E	EI 0360	-91.667656	28.120966
	177104117500		C011	ST00BP00	EI361	03407/03	15-DEC-1985	5258	05652N	03258E	EI 0360	-91.669484	28.117117
	307	120	D/TA		G02323	29-DEC-1985	17-APR-2011	4822	06058N	05025E	EI 0360	-91.674958	28.115987
	177104118970		C013	ST00BP00	EI361	03407/03	22-MAY-1986	5290	05657N	03268E	EI 0360	-91.669514	28.117104
	307	121	D/ST		G02323	03-JUN-1986	05-JUN-1986	4207	03797N	05385E	EI 0360	-91.676098	28.122198
	177104118900		C013	ST00BP01	EI361	03407/03	05-JUN-1986	11115	05657N	03268E	EI 0360	-91.669514	28.117104
	307	121	D/ST		G02323	17-JUL-1986	04-JAN-2014	9200	02527N	07071E	EI 0360	-91.681337	28.125676
	177104118901		C013	ST01BP00	EI361	03407/03	04-JAN-2014	733	05657N	03268E	EI 0360	-91.669514	28.117104
	307	133	D/TA		G02323	31-JAN-2014	31-JAN-2014	733	05655N	03271E	EI 0360	-91.669524	28.117108
	177104119201		C014	ST01BP00	EI361	03407/03	10-APR-2014	5310	05640N	03247E	EI 0360	-91.669449	28.117151
	307	133	D/COM		G02323	20-APR-2014	18-JUN-2014	3778	06783N	00281E	EI 0360	-91.660244	28.114032
	177104145900		C017	ST00BP00	EI361	03407/03	21-APR-1997	5208	05642N	03240E	EI 0360	-91.669428	28.117145
	307	117	D/COM		G02323	14-MAY-1997	05-AUG-1997	3993	06861N	00660E	EI 0360	-91.661417	28.113815

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104166700		C018	ST00BP00	EI361	03407/03	07-FEB-2014	9945	05635N	03261E	EI 0360	-91.669494	28.117163
	307	133	D/COM		G02323	09-MAR-2014	31-MAY-2014	3263	01016S	02938E	EI 0360	-91.668420	28.095592
	177104166200		C019	ST00BP00	EI361	03407/03	11-JAN-2014	9124	05647N	03249E	EI 0360	-91.669456	28.117132
	307	133	D/COM		G02323	02-APR-2014	08-JUN-2014	4464	02494S	00879E	EI 0360	-91.662052	28.099672
	177104111600		D003	ST00BP00	EI361	03407/03	04-MAR-1985	5262	01241S	02405E	EI 0353	-91.666902	28.136074
	293	115	D/TA		G02323	17-MAR-1985	13-JUL-2011	4516	00905N	02269E	EI 0360	-91.666461	28.130176
	177104113600		D005	ST00BP00	EI361	03407/03	07-MAY-1985	6700	01257S	02406E	EI 0353	-91.666905	28.136118
	293	116	D/TA		G02323	27-MAY-1985	30-JUN-2011	3901	02086N	05593E	EI 0360	-91.676757	28.126902
	177104118500		D013	ST00BP00	EI361	03407/03	21-MAR-1986	6248	01239S	02398E	EI 0353	-91.666880	28.136069
	293	115	D/TA		G02323	06-APR-1986	08-JUL-2011	4615	02105N	00676E	EI 0360	-91.661510	28.126890
	177104135000		D016	ST00BP00	EI361	03407/03	14-NOV-1992	5513	01251S	02401E	EI 0353	-91.666889	28.136102
	308	117	D/ST		G02323	24-NOV-1992	27-NOV-1992	4449	00352N	00316E	EI 0360	-91.660408	28.131712
	177104018000		001	ST00BP00	EI361	03748/03	05-NOV-1973	7500	05961S	03467W	EI 0361	-91.648608	28.109236
	308	91	E/PA		G02324	26-NOV-1973	30-NOV-1973	7500	05961S	03467W	EI 0361	-91.648608	28.109236
	177104025100		002	ST00BP00	EI361	03748/03	08-AUG-1973	4240	05026N	00480W	EI 0361	-91.657899	28.118868
	303	92	E/PA		G02324	20-AUG-1973	22-AUG-1973	4240	05026N	00480W	EI 0361	-91.657899	28.118868
	177104029200		003	ST00BP00	EI361	03748/03	08-JAN-1974	5250	01011S	00912W	EI 0361	-91.656486	28.095608
	317	86	E/PA		G02324	21-JAN-1974	22-JAN-1974	5250	01011S	00912W	EI 0361	-91.656486	28.095608
	177104070000		004	ST00BP00	EI361	03748/03	21-NOV-1977	6241	03198N	05350W	EI 0361	-91.642814	28.123930
	300	85	E/PA		G02324	26-DEC-1977	16-JAN-1978	6241	03247N	05378W	EI 0361	-91.642728	28.123797
	177104071200		005	ST00BP00	EI361	03748/03	13-FEB-1978	9000	03577N	04992W	EI 0361	-91.643921	28.122885
	300	72	E/PA		G02324	10-APR-1978	20-APR-1978	9000	03577N	04992W	EI 0361	-91.643921	28.122885
	177104073100		006	ST00BP00	EI361	03748/03	27-MAY-1978	13174	05980S	01876E	EI 0361	-91.618599	28.109358
	311	32	E/PA		G02324	14-JUL-1978	20-JUL-1978	11493	05283S	07461E	EI 0361	-91.635908	28.107404
	177104079200		007	ST00BP00	EI361	03748/03	12-MAR-1979	9675	02825N	00117E	EI 0360	-91.659770	28.124914
	305	73	E/PA		G02324	20-APR-1979	15-SEP-1989	7004	06303N	04747W	EI 0361	-91.644659	28.115390
	177104095200		A001	ST00BP00	EI361	03748/03	02-AUG-1981	7502	06182N	00744W	EI 0361	-91.657071	28.115691
	307	119	D/COM		G02324	24-SEP-1981	21-MAY-1985	6000	02941N	02936W	EI 0361	-91.650303	28.124618
	177104095600		A002	ST00BP00	EI361	03748/03	03-OCT-1981	8335	06218N	00734W	EI 0361	-91.657101	28.115592
	307	100	D/COM		G02324	21-DEC-1981	06-OCT-1985	6103	01205N	01957W	EI 0361	-91.653354	28.129384
	177104095800		A003	ST00BP00	EI361	03748/03	30-DEC-1981	1043	06246N	00723W	EI 0361	-91.657135	28.115515
	305	120	D/PA		G02324	30-DEC-1981	11-JAN-1982	1043	06246N	00723W	EI 0361	-91.657135	28.115515
	177104097101		A004	ST01BP00	EI361	03748/03	07-MAR-1997	4524	06250N	00730W	EI 0361	-91.657114	28.115505
	306	122	D/ST		G02324	13-MAR-1997	17-MAR-1997	2143	05195S	00814W	EI 0361	-91.656827	28.107111

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104097102		A004	ST02BP00	EI361	03748/03	17-MAR-1997	3934	06250N 00730W	EI 0361	-91.657114	28.115505
	306	122	D/ST		G02324	26-MAR-1997	26-FEB-2012	2085	05561S 00239W	EI 0361	-91.658611	28.108112
	177104097970		A006	ST00BP00	EI361	03748/03	28-APR-1982	5911	06232N 00729W	EI 0361	-91.657117	28.115554
	307	119	D/ST		G02324	27-MAY-1982	28-MAY-1982	4777	05655N 03530W	EI 0361	-91.648437	28.117162
	177104097900		A006	ST00BP01	EI361	03748/03	28-MAY-1982	6244	06232N 00729W	EI 0361	-91.657117	28.115554
	307	119	D/TA		G02324	02-JUN-1982	24-AUG-1985	5085	05634N 03687W	EI 0361	-91.647950	28.117222
	177104098500		A007	ST00BP00	EI361	03748/03	09-JUN-1982	7754	06239N 00726W	EI 0361	-91.657126	28.115535
	307	115	D/COM		G02324	01-JUL-1982	30-JAN-1984	4970	03577S 02346W	EI 0361	-91.652063	28.102673
	177104099200		A008	ST00BP00	EI361	03748/03	08-JUL-1982	8400	06222N 00724W	EI 0361	-91.657132	28.115581
	305	119	D/TA		G02324	11-AUG-1982	07-JAN-2003	7185	03870N 03598W	EI 0361	-91.648240	28.122069
	177104101200		A010	ST00BP00	EI361	03748/03	09-OCT-1982	4292	06225N 00732W	EI 0361	-91.657108	28.115573
	305	119	D/TA		G02324	14-DEC-1982	11-DEC-1982	4012	06487N 01873W	EI 0361	-91.653569	28.114860
	177104103400		A011	ST00BP00	EI361	03748/03	27-APR-1983	6490	06228N 00738W	EI 0361	-91.657089	28.115565
	307	116	D/ST		G02324	15-JUN-1983	24-JUN-1983	5005	07036S 03826W	EI 0361	-91.647504	28.112193
	177104103401		A011	ST01BP00	EI361	03748/03	24-JUN-1983	5856	06228N 00738W	EI 0361	-91.657089	28.115565
	307	116	D/ST		G02324	29-JUN-1983	19-JUL-2002	4995	06898N 02948W	EI 0361	-91.650230	28.113739
	177104103402		A011	ST02BP00	EI361	03748/03	19-JUL-2002	4645	06228N 00738W	EI 0361	-91.657089	28.115565
	307	135	D/COM		G02324	28-JUL-2002	07-AUG-2002	4498	06865N 00579W	EI 0361	-91.657576	28.113814
	177104104400		A013	ST00BP00	EI361	03748/03	14-SEP-1983	7746	06230N 00722W	EI 0361	-91.657139	28.115559
	307	116	D/COM		G02324	27-OCT-1983	06-NOV-1985	6714	06448N 03861W	EI 0361	-91.647404	28.114983
	177104104700		A014	ST00BP00	EI361	03748/03	01-NOV-1983	7094	06241N 00710W	EI 0361	-91.657176	28.115529
	307	116	D/COM		G02324	22-NOV-1983	26-FEB-1986	4970	03688S 00959W	EI 0361	-91.656365	28.102967
	177104105300		A015	ST00BP00	EI361	03748/03	26-NOV-1983	5485	06237N 00719W	EI 0361	-91.657148	28.115540
	307	116	D/COM		G02324	13-DEC-1983	25-NOV-1985	5297	06976N 01517W	EI 0361	-91.654667	28.113515
	177104105700		A016	ST00BP00	EI361	03748/03	18-DEC-1983	8096	06242N 00733W	EI 0361	-91.657104	28.115526
	307	116	D/ST		G02324	04-JAN-1984	12-APR-1984	5001	02541S 01659W	EI 0361	-91.654185	28.099819
	177104105701		A016	ST01BP00	EI361	03748/03	12-APR-1984	7836	06242N 00733W	EI 0361	-91.657104	28.115526
	307	116	D/ST		G02324	16-APR-1984	13-MAY-1984	5094	02940S 01563W	EI 0361	-91.654485	28.100917
	177104105702		A016	ST02BP00	EI361	03748/03	13-MAY-1984	5498	06242N 00733W	EI 0361	-91.657104	28.115526
	307	116	D/ST		G02324	17-MAY-1984	18-MAY-1984	3511	05324S 02681W	EI 0361	-91.651040	28.107480
	177104105770		A016	ST03BP00	EI361	03748/03	18-MAY-1984	5155	06242N 00733W	EI 0361	-91.657104	28.115526
	307	116	D/ST		G02324	23-MAY-1984	23-MAY-1984	4177	05928S 01283W	EI 0361	-91.655379	28.109128
	177104105703		A016	ST03BP01	EI361	03748/03	23-MAY-1984	7031	06242N 00733W	EI 0361	-91.657104	28.115526
	307	116	D/TA		G02324	03-JUN-1984	05-AUG-1985	5009	04769S 03232W	EI 0361	-91.649327	28.105957

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104105800		A017	ST00BP00	EI361	03748/03	02-FEB-1984	7005	06216N	00727W	EI 0361	-91.657123	28.115598
	307 116		D/COM		G02324	23-FEB-1984	02-JAN-1986	5563	03970N	03179W	EI 0361	-91.649541	28.121791
	177104106600		A018	ST00BP00	EI361	03748/03	02-MAR-1984	5081	06234N	00712W	EI 0361	-91.657170	28.115548
	307 115		D/COM		G02324	14-MAR-1984	01-FEB-1986	4774	05200N	01253W	EI 0361	-91.655500	28.118394
	177104107500		A019	ST00BP00	EI361	03748/03	21-MAR-1984	5950	06246N	00724W	EI 0361	-91.657132	28.115515
	307 116		D/TA		G02324	08-APR-1984	07-APR-2011	5013	05876S	01939W	EI 0361	-91.653343	28.108991
	177104107900		A020	ST00BP00	EI361	03748/03	22-APR-1984	6400	06236N	00735W	EI 0361	-91.657097	28.115544
	307 116		D/ST		G02324	05-MAY-1984	15-JAN-1993	5000	05715S	02977W	EI 0361	-91.650125	28.108557
	177104107901		A020	ST00BP01	EI361	03748/03	15-JAN-1993	5490	06236N	00735W	EI 0361	-91.657097	28.115544
	307 116		D/ST		G02324	22-JAN-1993	14-APR-2012	4334	06176S	02560W	EI 0361	-91.651421	28.109820
	177104107902		A020	ST01BP00	EI361	03748/03	14-APR-2012	6019	06236N	00735W	EI 0361	-91.657097	28.115544
	307 130		D/COM		G02324	27-APR-2012	13-MAY-2012	4345	05175S	00527W	EI 0361	-91.657715	28.107054
	177104108100		A021	ST00BP00	EI361	03748/03	08-JUN-1984	6534	06213N	00720W	EI 0361	-91.657145	28.115606
	307 116		D/ST		G02324	23-JUN-1984	25-JUN-1984	5003	02895N	02004W	EI 0361	-91.653192	28.124737
	177104108170		A021	ST01BP00	EI361	03748/03	25-JUN-1984	7123	06213N	00720W	EI 0361	-91.657145	28.115606
	307 116		D/ST		G02324	02-JUL-1984	02-JUL-1984	5351	02677N	02354W	EI 0361	-91.652108	28.125340
	177104108101		A021	ST01BP01	EI361	03748/03	02-JUL-1984	7420	06213N	00720W	EI 0361	-91.657145	28.115606
	307 116		D/COM		G02324	10-JUL-1984	21-JAN-1986	5204	02271N	02825W	EI 0361	-91.650652	28.126459
	177104144670		A022	ST00BP00	EI361	03748/03	07-JAN-1997	6498	06241N	00742W	EI 0361	-91.657076	28.115529
	307 115		D/ST		G02324	29-JAN-1997	30-JAN-1997	3712	03609N	02984W	EI 0361	-91.650149	28.122783
	177104144600		A022	ST00BP01	EI361	03748/03	30-JAN-1997	6970	06241N	00742W	EI 0361	-91.657076	28.115529
	307 115		D/COM		G02324	03-FEB-1997	07-APR-1997	3846	03194N	02910W	EI 0361	-91.650380	28.123923
	177104145470		A023	ST00BP00	EI361	03748/03	07-FEB-1997	2290	06234N	00744W	EI 0361	-91.657070	28.115549
	306 122		D/ST		G02324	13-FEB-1997	21-FEB-1997	1906	06065N	01635W	EI 0361	-91.654308	28.116021
	177104145471		A023	ST00BP01	EI361	03748/03	21-FEB-1997	6163	06234N	00744W	EI 0361	-91.657070	28.115549
	306 122		D/ST		G02324	23-FEB-1997	01-MAR-1997	3317	05511N	05139W	EI 0361	-91.643448	28.117568
	177104145400		A023	ST00BP02	EI361	03748/03	01-MAR-1997	7982	06234N	00744W	EI 0361	-91.657070	28.115549
	306 122		D/TA		G02324	05-MAR-1997	07-MAR-1997	4033	05281N	06796W	EI 0361	-91.638315	28.118216
	177104157900		A024	ST00BP00	EI361	03748/03	23-FEB-2004	9800	08247S	00737W	EI 0361	-91.657092	28.115500
	307 119		D/COM		G02324	25-MAY-2004	06-JUN-2004	6199	01533S	01935W	EI 0361	-91.653319	28.097052
	177104110000		C001	ST00BP00	EI361	03748/03	16-JAN-1985	6845	05633N	03237E	EI 0360	-91.669421	28.117168
	307 121		D/ST		G02324	14-FEB-1985	20-MAY-1997	4515	02786N	00118W	EI 0361	-91.659043	28.125023
	177104112400		C003	ST00BP00	EI361	03748/03	16-MAY-1985	9358	05663N	03246E	EI 0360	-91.669447	28.117087
	307 121		D/ST		G02324	16-JUN-1985	24-JUN-1985	5011	03078S	01198W	EI 0361	-91.655617	28.101294

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104112401		C003	ST01BP00	EI361	03748/03	24-JUN-1985	8960	05663N	03246E	EI 0360	-91.669447	28.117087
	293	121	D/COM		G02324	27-JUN-1985	17-JUL-1985	4450	02870S	00624W	EI 0361	-91.657395	28.100716
	177104118000		C012	ST00BP00	EI361	03748/03	10-JAN-1986	7912	05649N	03242E	EI 0360	-91.669435	28.117125
	307	122	D/ST		G02324	11-FEB-1986	03-JUL-2000	4936	05902N	02394W	EI 0361	-91.651958	28.116474
	177104118001		C012	ST01BP00	EI361	03748/03	03-JUL-2000	6717	05649N	03242E	EI 0360	-91.669435	28.117125
	307	122	D/ST		G02324	04-JUL-2000	23-JUL-2000	4248	06080N	01384W	EI 0361	-91.655088	28.115976
	177104118002		C012	ST02BP00	EI361	03748/03	23-JUL-2000	6567	05649N	03242E	EI 0360	-91.669435	28.117125
	307	115	D/TA		G02324	25-JUL-2000	01-JUL-2021	4235	05962N	01238W	EI 0361	-91.655541	28.116299
	177104119200		C014	ST00BP00	EI361	03748/03	14-APR-1986	8936	05640N	03247E	EI 0360	-91.669449	28.117151
	307	122	D/ST		G02324	04-MAY-1986	28-APR-2013	4927	05607N	03473W	EI 0361	-91.648613	28.117292
	177104119500		C015	ST00BP00	EI361	03748/03	13-SEP-1986	9630	05654N	03251E	EI 0360	-91.669462	28.117111
	307	119	D/COM		G02324	06-OCT-1986	21-OCT-1986	4729	04928S	03088W	EI 0361	-91.649775	28.106393
	177104119870		C016	ST00BP00	EI361	03748/03	24-JUL-1986	7375	05656N	03244E	EI 0360	-91.669441	28.117106
	307	121	D/ST		G02324	09-AUG-1986	11-AUG-1986	4718	06518S	01130W	EI 0361	-91.655857	28.110750
	177104119800		C016	ST00BP01	EI361	03748/03	11-AUG-1986	7925	05656N	03244E	EI 0360	-91.669441	28.117106
	307	121	D/TA		G02324	27-AUG-1986	28-JAN-2018	5118	06351S	01360W	EI 0361	-91.655145	28.110292
	177104111100		D001	ST00BP01	EI361	03748/03	24-JAN-1985	7940	01236S	02391E	EI 0353	-91.666858	28.136061
	283	116	D/ST		G02324	17-FEB-1985	10-JUN-2001	4123	02866N	01821W	EI 0361	-91.653760	28.124816
	177104111101		D001	ST01BP00	EI361	03748/03	10-JUN-2001	7627	01236S	02391E	EI 0353	-91.666858	28.136061
	307	138	D/ST		G02324	12-JUN-2001	08-JUL-2001	3921	02777N	01582W	EI 0361	-91.654503	28.125059
	177104111102		D001	ST02BP00	EI361	03748/03	08-JUL-2001	7775	01236S	02391E	EI 0353	-91.666858	28.136061
	307	115	D/COM		G02324	18-JUL-2001	10-AUG-2001	4046	02740N	01731W	EI 0361	-91.654040	28.125162
	177104113500		D004	ST00BP00	EI361	03748/03	13-JUN-1985	7916	01243S	02389E	EI 0353	-91.666852	28.136080
	293	116	D/TA		G02324	26-JUN-1985	09-AUG-2011	4316	00915N	03210W	EI 0361	-91.649471	28.130189
	177104117170		D010	ST00BP00	EI361	03748/03	25-DEC-1985	5132	01229S	02394E	EI 0353	-91.666867	28.136041
	307	116	D/ST		G02324	09-JAN-1986	13-JAN-1986	3255	00497N	00498W	EI 0361	-91.657884	28.131320
	177104117100		D010	ST00BP01	EI361	03748/03	13-JAN-1986	7520	01229S	02394E	EI 0353	-91.666867	28.136041
	307	116	D/COM		G02324	20-JAN-1986	13-FEB-1986	4241	01591N	02373W	EI 0361	-91.652061	28.128326
	177104119300		D014	ST00BP00	EI361	03748/03	06-MAY-1986	6747	01250S	02386E	EI 0353	-91.666843	28.136099
	293	116	D/TA		G02324	18-MAY-1986	03-JUL-2011	4202	00847N	01857W	EI 0361	-91.653666	28.130367
	177104134600		D015	ST00BP00	EI361	03748/03	05-OCT-1992	8885	01261S	02405E	EI 0353	-91.666902	28.136129
	308	117	D/ST		G02324	06-NOV-1992	06-JUL-2000	5032	03636N	01985W	EI 0361	-91.653246	28.122702
	177104134601		D015	ST01BP00	EI361	03748/03	06-JUL-2000	6676	01261S	02405E	EI 0353	-91.666902	28.136129
	305	144	D/COM		G02324	10-JUL-2000	18-SEP-2000	3843	02089N	00869W	EI 0361	-91.656720	28.126944

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104152400		D017	ST00BP00	EI361	03748/03	17-JUL-2000	8110	01242S	02396E	EI 0353	-91.666874		28.136077	
	292 144		D/ST		G02324	07-AUG-2000	22-JAN-2004	3930	03778N	01050W	EI 0361	-91.656144		28.122303	
	177104152401		D017	ST01BP00	EI361	03748/03	22-JAN-2004	7144	01242S	02396E	EI 0353	-91.666874		28.136077	
	292 130		D/COM		G02324	25-JAN-2004	17-FEB-2004	4426	02617N	00205W	EI 0361	-91.658773		28.125488	
	177104026500		001	ST00BP00	EI385	00117/03	25-DEC-1973	4632	01500S	02300W	EI 0370	-91.465859		28.057430	
	408 93		E/PA		G02325	13-JAN-1974	13-JAN-1974	4632	01500S	02300W	EI 0370	-91.465859		28.057430	
	177104029400		002	ST00BP00	EI385	00117/03	14-JAN-1974	4188	03311S	03379W	EI 0370	-91.462522		28.062412	
	408 93		E/PA		G02325	24-JAN-1974	24-JAN-1974	4188	03277S	03401W	EI 0370	-91.462454		28.062320	
	177104030500		003	ST00BP00	EI385	00117/03	25-JAN-1974	4307	01461S	06336W	EI 0370	-91.453352		28.057335	
	408 93		E/PA		G02325	05-FEB-1974	05-FEB-1974	4307	01461S	06336W	EI 0370	-91.453352		28.057335	
	177104030700		004	ST00BP00	EI385	00117/03	23-FEB-1974	1050	01614S	00895W	EI 0370	-91.470213		28.057739	
	408 93		E/PA		G02325	27-FEB-1974	27-FEB-1974	1050	01614S	00895W	EI 0370	-91.470213		28.057739	
	177104031800		005	ST00BP00	EI385	00117/03	28-FEB-1974	3713	02102S	00364W	EI 0370	-91.471861		28.059078	
	338 93		E/ST		G02325	05-MAR-1974	07-MAR-1974	3713	02100S	00379W	EI 0370	-91.471815		28.059074	
	177104031801		006	ST01BP00	EI385	00117/03	07-MAR-1974	3620	02102S	00364W	EI 0370	-91.471861		28.059078	
	331 94		E/PA		G02325	09-MAR-1974	14-MAR-1974	3496	02545S	00673W	EI 0370	-91.470904		28.060298	
	177104032200		007	ST00BP00	EI385	00117/03	15-MAR-1974	3830	00902S	05416W	EI 0370	-91.456201		28.055795	
	408 93		E/PA		G02325	24-MAR-1974	24-MAR-1974	3830	00902S	05416W	EI 0370	-91.456201		28.055795	
	177104067600		008	ST00BP00	EI385	00117/03	21-SEP-1977	3421	00300S	03200W	EI 0370	-91.463066		28.054134	
	408 88		E/PA		G02325	05-OCT-1977	05-OCT-1977	3421	00300S	03200W	EI 0370	-91.463066		28.054134	
	177104024600		001	ST00BP00	EI385	00117/03	27-AUG-1973	5865	06487N	02468E	EI 0371	-91.480660		28.075315	
	408 93		E/PA		G02326	10-SEP-1973	16-SEP-1973	5865	06479N	02456E	EI 0371	-91.480623		28.075336	
	177104026600		002	ST00BP00	EI385	00117/03	18-SEP-1973	6084	05093S	07215W	EI 0371	-91.497195		28.067271	
	408 93		E/PA		G02326	25-SEP-1973	29-SEP-1973	6084	05059S	07200W	EI 0371	-91.497243		28.067177	
	177104027600		003	ST00BP00	EI385	00117/03	01-OCT-1973	4386	09650N	02900E	EI 0371	-91.481986		28.066618	
	408 93		E/PA		G02326	06-OCT-1973	10-OCT-1973	4386	09650N	02900E	EI 0371	-91.481986		28.066618	
	177104031100		004	ST00BP00	EI385	00117/03	07-FEB-1974	6350	01462S	00369W	EI 0371	-91.518394		28.057261	
	408 93		E/PA		G02326	16-FEB-1974	23-FEB-1974	6350	01433S	00361W	EI 0371	-91.518419		28.057180	
	177104062900		005	ST00BP00	EI385	00117/03	21-FEB-1977	5195	06384S	01983E	EI 0371	-91.479151		28.070842	
	408 88		E/PA		G02326	08-MAR-1977	10-MAR-1977	5195	06384S	01983E	EI 0371	-91.479151		28.070842	
	177104067000		006	ST00BP00	EI385	00117/03	24-AUG-1977	4300	03507S	01048E	EI 0371	-91.476242		28.062936	
	408 89		E/PA		G02326	15-SEP-1977	20-SEP-1977	4300	03530S	01062E	EI 0371	-91.476284		28.063001	
	177104032600		001	ST00BP00	EI380	00105/03	16-APR-1974	6378	04714N	07215E	EI 0380	-91.774574		28.039661	
	325 68		E/PA		G02327	26-APR-1974	30-APR-1976	6378	04714N	07215E	EI 0380	-91.774574		28.039661	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104033900	002	ST00BP00		EI380	00105/03	30-MAY-1974	5823	04090S 03970E	EI 0380	-91.764454	28.024040
	350 68	E/ST			G02327	13-JUN-1974	16-JUN-1974	5823	04080S 03985E	EI 0380	-91.764501	28.024011
	177104033800	003	ST00BP00		EI380	00105/03	04-MAY-1974	8587	00550N 04220W	EI 0380	-91.785739	28.051070
	323 68	E/PA			G02327	24-MAY-1974	29-MAY-1974	8585	00626N 04275W	EI 0380	-91.785569	28.050861
	177104033901	004	ST01BP00		EI380	00105/03	16-JUN-1974	6533	04090S 03970E	EI 0380	-91.764454	28.024040
	350 68	E/PA			G02327	23-JUN-1974	26-JUN-1974	5536	05724S 02397E	EI 0380	-91.759599	28.028547
	177104037000	005	ST00BP00		EI380	00105/03	18-JUL-1974	5879	05717S 04347W	EI 0380	-91.785245	28.028441
	355 81	E/PA			G02327	29-JUL-1974	02-AUG-1974	5879	05717S 04347W	EI 0380	-91.785245	28.028441
	177104037600	006	ST00BP00		EI380	00105/03	04-AUG-1974	5452	06967S 02253E	EI 0380	-91.759168	28.031966
	355 81	E/PA			G02327	13-AUG-1974	19-AUG-1974	5452	06967S 02253E	EI 0380	-91.759168	28.031966
	177104053900	A001	ST00BP00		EI380	00105/03	10-MAR-1976	2716	07242S 03844E	EI 0380	-91.764100	28.032706
	337 105	D/PA			G02327	15-MAR-1976	21-APR-1976	2716	07242S 03844E	EI 0380	-91.764100	28.032706
	177104055100	A002	ST00BP00		EI380	00105/03	11-MAY-1976	7375	07241S 03854E	EI 0380	-91.764131	28.032703
	337 104	D/PA			G02327	16-APR-1977	14-JUL-2010	5611	07172N 07119W	EI 0380	-91.776676	28.032895
	177104054800	A003	ST00BP00		EI380	00105/03	22-APR-1976	7283	07246S 03860E	EI 0380	-91.764150	28.032717
	338 105	D/PA			G02327	09-MAY-1976	28-MAY-2011	7281	07200N 03861E	EI 0380	-91.764153	28.032862
	177104055200	A004	ST00BP00		EI380	00105/03	07-JUN-1976	7047	07247S 03849E	EI 0380	-91.764116	28.032720
	338 104	D/ST			G02327	20-JUN-1976	20-JUN-1976	5611	04971N 01164E	EI 0380	-91.755823	28.039016
	177104056700	A005	ST00BP00		EI380	00105/03	22-JUN-1976	6879	07238S 03833E	EI 0380	-91.764066	28.032695
	338 104	D/PA			G02327	02-JUL-1976	18-JUL-2010	5341	05566S 00729E	EI 0380	-91.754430	28.028131
	177104057400	A006	ST00BP00		EI380	00105/03	07-JUL-1976	6935	07240S 03864E	EI 0380	-91.764162	28.032700
	338 104	D/PA			G02327	20-JUL-1976	02-AUG-2010	5692	05200N 06510E	EI 0380	-91.772383	28.038331
	177104058100	A007	ST00BP00		EI380	00105/03	03-AUG-1976	8100	07236S 03859E	EI 0380	-91.764147	28.032689
	338 104	D/PA			G02327	20-AUG-1976	13-SEP-2010	5336	04735N 06300W	EI 0380	-91.779244	28.039586
	177104058200	A008	ST00BP00		EI380	00105/03	03-SEP-1976	6400	07251S 03855E	EI 0380	-91.764135	28.032731
	338 104	D/PA			G02327	14-SEP-1976	28-MAY-2011	5804	06827N 01736E	EI 0380	-91.757574	28.033910
	177104055201	A009	ST01BP00		EI380	00105/03	22-JUL-1976	7530	07247S 03849E	EI 0380	-91.764116	28.032720
	338 104	D/PA			G02327	27-JUL-1976	28-MAY-2011	5502	04611N 00511E	EI 0380	-91.753803	28.040013
	177104059200	A010	ST00BP00		EI380	00105/03	16-SEP-1976	7675	07226S 03848E	EI 0380	-91.764113	28.032662
	338 104	D/PA			G02327	16-OCT-1976	29-MAY-2011	4800	03036S 07145E	EI 0380	-91.774278	28.021108
	177104058400	A011	ST00BP00		EI380	00105/03	21-AUG-1976	5685	07233S 03833E	EI 0380	-91.764066	28.032682
	338 104	D/PA			G02327	01-SEP-1976	29-MAY-2011	5140	05329S 04190E	EI 0380	-91.765151	28.027444
	177104059700	A012	ST00BP00		EI380	00105/03	28-OCT-1976	8587	07255S 03870E	EI 0380	-91.764181	28.032742
	338 104	D/PA			G02327	11-NOV-1976	13-JUL-2010	5290	04117N 05946W	EI 0380	-91.780349	28.041281

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104060700		A013	ST00BP00	EI380	00105/03	16-NOV-1976	7412	07228S	03838E	EI 0380	-91.764082		28.032668	
	338	104	D/PA		G02327	27-NOV-1976	28-MAY-2011	5769	03436S	02137E	EI 0380	-91.758768		28.022260	
	177104061200		A014	ST00BP00	EI380	00105/03	01-DEC-1976	6386	07232S	03844E	EI 0380	-91.764100		28.032679	
	338	104	D/PA		G02327	12-DEC-1976	28-MAY-2011	5518	05334S	05898E	EI 0380	-91.770442		28.027440	
	177104061000		A015	ST00BP00	EI380	00105/03	16-DEC-1976	6266	07222S	03843E	EI 0380	-91.764097		28.032651	
	338	91	D/PA		G02327	28-DEC-1976	17-MAY-1997	4013	03123S	04586E	EI 0380	-91.766350		28.021376	
	177104064600		A016	ST00BP00	EI380	00105/03	07-MAY-1977	9471	07259S	03876E	EI 0380	-91.764200		28.032753	
	338	104	D/PA		G02327	28-MAY-1977	28-MAY-2011	5382	01947N	06375W	EI 0380	-91.779044		28.047252	
	177104141000		A017	ST00BP00	EI380	00105/03	01-DEC-1995	6252	07253S	03880E	EI 0380	-91.764212		28.032736	
	338	102	D/ST		G02327	26-DEC-1995	29-DEC-1995	3410	06296S	07065W	EI 0380	-91.776831		28.030063	
	177104141001		A017	ST01BP00	EI380	00105/03	29-DEC-1995	5672	07253S	03880E	EI 0380	-91.764212		28.032736	
	338	102	D/PA		G02327	31-DEC-1995	28-MAY-2011	3424	06573S	07368E	EI 0380	-91.775011		28.030830	
	177104156400		A018	ST00BP00	EI380	00105/03	03-AUG-2003	7051	07242S	03844E	EI 0380	-91.764100		28.032706	
	338	120	D/PA		G02327	15-AUG-2003	28-MAY-2011	3532	05253S	06174W	EI 0380	-91.779579		28.027187	
	177104079470		B002	ST00BP00	EI380	00105/03	04-MAY-1979	5399	00996N	03214W	EI 0380	-91.788851		28.049833	
	350	113	D/ST		G02327	01-JUN-1979	01-JUN-1979	3601	00843N	06299W	EI 0380	-91.779294		28.050287	
	177104079400		B002	ST00BP01	EI380	00105/03	02-JUN-1979	3433	00996N	03214W	EI 0380	-91.788851		28.049833	
	350	113	D/ST		G02327	04-JUN-1979	08-JUN-1979	2684	00920N	04567W	EI 0380	-91.784661		28.050057	
	177104080000		B003	ST00BP00	EI380	00105/03	06-JUL-1979	6215	01009N	03212W	EI 0380	-91.788857		28.049797	
	350	113	D/PA		G02327	03-AUG-1979	04-JUL-1995	3785	03784N	00099W	EI 0380	-91.798468		28.042133	
	177104079401		B006	ST01BP00	EI380	00105/03	29-AUG-1979	7308	00996N	03214W	EI 0380	-91.788851		28.049833	
	350	113	D/PA		G02327	20-SEP-1979	04-JUL-1995	5219	00597N	07509E	EI 0380	-91.775533		28.050976	
	177104082600		B007	ST00BP00	EI380	00105/03	28-SEP-1979	6732	01014N	03208W	EI 0380	-91.788869		28.049783	
	350	113	D/PA		G02327	23-OCT-1979	04-JUL-1995	5006	04036N	00602W	EI 0380	-91.796907		28.041445	
	177104083400		B008	ST00BP00	EI380	00105/03	01-DEC-1979	10210	00991N	03209W	EI 0380	-91.788866		28.049846	
	350	113	D/ST		G02327	28-DEC-1979	15-MAR-1980	5439	02259N	04308E	EI 0380	-91.765595		28.046439	
	177104084100		B010	ST00BP00	EI380	00105/03	08-JAN-1980	5870	01004N	03197W	EI 0380	-91.788903		28.049810	
	350	113	D/PA		G02327	18-JAN-1980	25-AUG-1995	5001	01955N	00749W	EI 0380	-91.796476		28.047168	
	177104085100		B012	ST00BP00	EI380	00105/03	25-FEB-1980	5446	01000N	03201W	EI 0380	-91.788891		28.049821	
	350	113	D/PA		G02327	06-MAR-1980	04-JUL-1995	4999	02806N	03216W	EI 0380	-91.788824		28.044858	
	177104083401		B013	ST01BP00	EI380	00105/03	15-MAR-1980	5570	00991N	03209W	EI 0380	-91.788866		28.049846	
	350	113	D/PA		G02327	22-MAR-1980	04-FEB-1995	4999	00229N	05096W	EI 0380	-91.783028		28.051962	
	177104028500		001	ST00BP00	WILD	00078/03	06-DEC-1973	8555	05200S	00330W	EI 0381	-91.751146		28.027135	
	350	92	E/PA		G02328	30-DEC-1973	07-JAN-1974	8555	05200S	00330W	EI 0381	-91.751146		28.027135	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104064100		002	ST00BP00	WILD	00078/03	15-MAY-1977	6300	02500S	05200W	EI 0381	-91.736030		28.019760	
	350	73	E/ST		G02328	24-MAY-1977	31-MAY-1977	6300	02500S	05231W	EI 0381	-91.735935		28.019760	
	177104064101		003	ST01BP00	WILD	00078/03	31-MAY-1977	6370	02500S	05200W	EI 0381	-91.736030		28.019760	
	350	73	E/PA		G02328	06-JUN-1977	12-JUN-1977	6004	02022S	04163W	EI 0381	-91.739238		28.018436	
	177104070570		004	ST00BP00	WILD	00078/03	27-DEC-1977	12008	00978S	04220E	EI 0381	-91.718661		28.015629	
	350	42	E/ST		G02328	15-FEB-1978	22-FEB-1978	12008	00963S	04273E	EI 0381	-91.718826		28.015587	
	177104070500		004	ST00BP01	WILD	00078/03	22-FEB-1978	13000	00978S	04220E	EI 0381	-91.718661		28.015629	
	350	42	E/PA		G02328	01-MAR-1978	10-MAR-1978	12997	00962S	04265E	EI 0381	-91.718799		28.015586	
	177104034600		001	ST00BP00	EI385	00083/03	04-JUN-1974	5151	04996S	03955E	EI 0385	-91.485197		28.027161	
	401	79	E/PA		G02329	15-JUN-1974	20-JUN-1974	5151	04996S	03955E	EI 0385	-91.485197		28.027161	
	177104036300		002	ST00BP00	EI385	00083/03	15-MAR-1975	6357	03312N	00596W	EI 0385	-91.517666		28.044137	
	433	48	E/PA		G02329	02-MAY-1975	11-MAY-1975	6357	03312N	00596W	EI 0385	-91.517666		28.044137	
	177104035700		003	ST00BP00	EI385	00083/03	21-JUN-1974	5769	04030N	05083W	EI 0385	-91.503761		28.042182	
	482	81	E/PA		G02329	30-JUN-1974	03-JUL-1974	5769	04030N	05083W	EI 0385	-91.503761		28.042182	
	177104036200		004	ST00BP00	EI385	00083/03	05-JUL-1974	5418	04954N	04001E	EI 0385	-91.485358		28.039665	
	325	76	E/PA		G02329	12-JUL-1974	17-JUL-1974	5418	04954N	04001E	EI 0385	-91.485358		28.039665	
	177104068400		005	ST00BP00	EI385	00083/03	11-SEP-1977	6085	05669S	00627W	EI 0385	-91.517543		28.028969	
	494	70	E/PA		G02329	28-SEP-1977	05-OCT-1977	6085	05732S	00659W	EI 0385	-91.517444		28.029142	
	177104151800		006	ST00BP00	EI385	00078/03	30-APR-2000	4897	01900N	04453E	EI 0385	-91.486771		28.048059	
	315	105	E/ST		G02329	20-MAY-2000	23-MAY-2000	4896	01838N	04426E	EI 0385	-91.486687		28.048231	
	177104151801		006	ST01BP00	EI385	00078/03	23-MAY-2000	17626	01900N	04453E	EI 0385	-91.486771		28.048059	
	315	105	E/ST		G02329	04-SEP-2000	05-OCT-2000	17605	01899N	04481E	EI 0385	-91.486859		28.048062	
	177104151802		006	ST02BP00	EI385	00078/03	05-OCT-2000	19930	01900N	04453E	EI 0385	-91.486771		28.048059	
	315	105	E/PA		G02329	15-NOV-2000	01-DEC-2000	19889	02071N	04722E	EI 0385	-91.487604		28.047590	
	177104082200		A003	ST00BP00	EI385	00083/03	07-FEB-1980	6300	01778N	00567E	EI 0384	-91.521278		28.048349	
	431	106	D/PA		G02329	05-MAR-1980	27-OCT-2004	4430	00473N	02993W	EI 0385	-91.510252		28.051951	
	177104082500		A004	ST00BP00	EI385	00083/03	29-MAY-1980	6641	01785N	00574E	EI 0384	-91.521299		28.048330	
	431	107	D/ST		G02329	17-JUN-1980	02-MAY-1992	5905	02446N	01867W	EI 0385	-91.513731		28.046525	
	177104083200		A005	ST00BP00	EI385	00083/03	01-OCT-1979	9270	01792N	00582E	EI 0384	-91.521324		28.048311	
	431	107	D/ST		G02329	16-NOV-1979	20-JUL-1992	6933	06513N	01690W	EI 0385	-91.514262		28.035343	
	177104083201		A005	ST01BP00	EI385	00083/03	20-JUL-1992	9096	01792N	00582E	EI 0384	-91.521324		28.048311	
	430	113	D/PA		G02329	31-JUL-1992	27-OCT-2004	5798	07128N	01519W	EI 0385	-91.514789		28.033651	
	177104121700		A011	ST00BP00	EI385	00083/03	10-JUN-1987	13300	01777N	00582E	EI 0384	-91.521324		28.048352	
	430	110	D/ST		G02329	01-AUG-1987	04-AUG-1987	12954	01012N	01588W	EI 0385	-91.514604		28.050464	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104121701		A011	ST01BP00	EI385	00083/03	04-AUG-1987	10788	01777N	00582E	EI 0384	-91.521324		28.048352	
	430	110	D/PA		G02329	15-AUG-1987	26-OCT-2004	9838	00881N	02223W	EI 0385	-91.512636		28.050829	
	177104123500		A012	ST00BP00	EI385	00083/03	03-MAY-1988	14104	01792N	00574E	EI 0384	-91.521299		28.048311	
	430	110	D/ST		G02329	10-JUL-1988	20-JUL-1988	12700	03110N	03743W	EI 0385	-91.507918		28.044706	
	177104123501		A012	ST01BP00	EI385	00083/03	20-JUL-1988	11707	01792N	00574E	EI 0384	-91.521299		28.048311	
	430	110	D/ST		G02329	22-JUL-1988	26-MAR-1990	10229	02945N	03804W	EI 0385	-91.507728		28.045159	
	177104123502		A012	ST02BP00	EI385	00083/03	26-MAR-1990	10350	01792N	00574E	EI 0384	-91.521299		28.048311	
	430	110	D/ST		G02329	05-APR-1990	11-APR-1990	8348	03415N	04416W	EI 0385	-91.505829		28.043872	
	177104123503		A012	ST03BP00	EI385	00083/03	11-APR-1990	10157	01792N	00574E	EI 0384	-91.521299		28.048311	
	430	110	D/ST		G02329	15-APR-1990	20-APR-1990	8421	03378N	03986W	EI 0385	-91.507161		28.043970	
	177104123504		A012	ST04BP00	EI385	00083/03	20-APR-1990	11316	01792N	00574E	EI 0384	-91.521299		28.048311	
	430	110	D/PA		G02329	01-MAY-1990	26-OCT-2004	8330	05349N	04087W	EI 0385	-91.506840		28.038554	
	177104126500		A013	ST00BP00	EI385	00083/03	02-AUG-1988	11477	01792N	00597E	EI 0384	-91.521371		28.048311	
	430	110	D/ST		G02329	13-SEP-1988	25-SEP-1988	8862	06731N	03628W	EI 0385	-91.508255		28.034750	
	177104126501		A013	ST01BP00	EI385	00083/03	26-SEP-1988	11883	01792N	00597E	EI 0384	-91.521371		28.048311	
	430	110	D/ST		G02329	05-OCT-1988	10-OCT-1988	8965	05672N	04873W	EI 0385	-91.504403		28.037667	
	177104126570		A013	ST02BP00	EI385	00083/03	10-OCT-1988	9365	01792N	00597E	EI 0385	-91.521371		28.048311	
	430	110	D/ST		G02329	13-OCT-1988	15-OCT-1988	7351	05617N	02661W	EI 0385	-91.511259		28.037810	
	177104126502		A013	ST02BP01	EI385	00083/03	15-OCT-1988	11000	01792N	00597E	EI 0384	-91.521371		28.048311	
	430	110	D/PA		G02329	21-OCT-1988	27-OCT-2004	8509	05457N	04100W	EI 0385	-91.506801		28.038257	
	177104128000		A014	ST00BP00	EI385	00083/03	01-JAN-1989	10310	01785N	00567E	EI 0384	-91.521278		28.048330	
	430	110	D/PA		G02329	21-FEB-1989	26-OCT-2004	8900	03867N	02882W	EI 0385	-91.510581		28.042621	
	177104071000		001	ST00BP00	WILD	00250/03	19-JAN-1978	6000	02646N	05572W	EI 0391	-91.734822		28.005617	
	338	84	E/PA		G02331	28-JAN-1978	04-FEB-1978	6000	02641N	05580W	EI 0391	-91.734797		28.005631	
	177104072700		002	ST00BP00	WILD	00250/03	05-MAY-1978	4135	01486N	01795W	EI 0391	-91.746533		28.008769	
	338	89	E/PA		G02331	24-MAY-1978	30-MAY-1978	4135	01490N	01794W	EI 0391	-91.746536		28.008758	
	177104038200		001	ST00BP00	EI380	00282/03	20-AUG-1974	5980	03912N	06421W	EI 0392	-91.778704		28.001993	
	319	76	E/PA		G02332	28-AUG-1974	24-SEP-1974	5979	03919N	06398W	EI 0392	-91.778777		28.001974	
	177104039200		002	ST00BP00	EI380	00282/03	25-SEP-1974	4800	03699N	04003E	EI 0392	-91.764465		28.002627	
	300	76	E/PA		G02332	12-OCT-1974	16-OCT-1974	4800	03699N	04022E	EI 0392	-91.764523		28.002626	
	177104040600		003	ST00BP00	EI380	00282/03	18-DEC-1974	10000	04443S	06387W	EI 0392	-91.778735		27.985104	
	350	68	E/ST		G02332	12-JAN-1975	14-JAN-1975	9991	04344S	06518W	EI 0392	-91.778330		27.984833	
	177104040601		004	ST01BP00	EI380	00282/03	14-JAN-1975	7425	04443S	06387W	EI 0392	-91.778735		27.985104	
	350	68	E/PA		G02332	29-JAN-1975	03-FEB-1975	6104	02252S	04374W	EI 0392	-91.784943		27.979058	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104061700		005	ST00BP00	EI380	00282/03	07-FEB-1977	6348	03400N	01900W	EI 0392	-91.792712	28.003351
	350	104	E/PA		G02332	20-FEB-1977	26-FEB-1977	6348	03391N	01883W	EI 0392	-91.792765	28.003375
	177104070400		007	ST00BP00	EI380	00282/03	17-DEC-1977	6505	00778S	06174W	EI 0392	-91.779351	27.975026
	371	84	E/PA		G02332	03-JAN-1978	06-JAN-1978	6505	00786S	06175W	EI 0392	-91.779348	27.975048
	177104081900		A001	ST00BP00	EI380	00282/03	17-OCT-1979	6258	07150N	04750W	EI 0392	-91.783840	27.993073
	337	100	D/PA		G02332	25-DEC-1979	22-JUN-1989	5499	04662N	05122W	EI 0392	-91.782719	27.999917
	177104089500		A002	ST00BP00	EI380	00282/03	19-SEP-1980	7305	07127N	04741W	EI 0392	-91.783868	27.993137
	337	100	D/PA		G02332	25-OCT-1980	22-JUN-1989	5496	03091N	06548W	EI 0392	-91.778320	28.004253
	177104083901		A003	ST01BP00	EI380	00282/03	24-MAY-1980	7129	07145N	04733W	EI 0392	-91.783893	27.993087
	337	111	D/PA		G02332	06-JUN-1980	22-JUN-1989	5518	03153S	04743W	EI 0392	-91.783810	27.981539
	177104083970		A004	ST00BP00	EI380	00282/03	23-MAR-1980	8834	07145N	04733W	EI 0392	-91.783893	27.993087
	337	111	D/ST		G02332	29-APR-1980	01-MAY-1980	5693	01095S	04813W	EI 0392	-91.783568	27.975884
	177104083900		A004	ST00BP01	EI380	00282/03	01-MAY-1980	8701	07145N	04733W	EI 0392	-91.783893	27.993087
	337	111	D/ST		G02332	22-MAY-1980	24-MAY-1980	5635	01229S	04853W	EI 0392	-91.783448	27.976252
	177104091700		A005	ST00BP00	EI380	00282/03	24-JAN-1981	9595	07144N	04726W	EI 0392	-91.783914	27.993090
	337	110	D/PA		G02332	01-MAR-1981	05-MAR-1981	6829	01470S	02262W	EI 0392	-91.791473	27.976885
	177104082300		A006	ST00BP00	EI380	00282/03	07-JAN-1980	8036	07150N	04750W	EI 0392	-91.783840	27.993073
	337	110	D/PA		G02332	16-MAR-1980	22-JUN-1989	7495	06033N	06829W	EI 0392	-91.777414	27.996167
	177104087200		A007	ST00BP00	EI380	00282/03	12-JUN-1980	11536	07133N	04734W	EI 0392	-91.783890	27.993120
	337	100	D/PA		G02332	07-SEP-1980	28-JUN-1990	11530	07312N	04792W	EI 0392	-91.783708	27.992629
	177104090800		A008	ST00BP00	EI380	00282/03	03-NOV-1980	7827	07126N	04727W	EI 0392	-91.783911	27.993139
	339	110	D/PA		G02332	02-DEC-1980	22-JUN-1989	5446	02686N	02236W	EI 0392	-91.791682	28.005318
	177104091670		A009	ST00BP00	EI380	00282/03	11-DEC-1980	6207	07145N	04740W	EI 0392	-91.783871	27.993087
	337	110	D/ST		G02332	30-DEC-1980	31-DEC-1980	4730	03602S	05116W	EI 0392	-91.782660	27.982778
	177104091600		A009	ST00BP01	EI380	00282/03	31-DEC-1980	8065	07145N	04740W	EI 0392	-91.783871	27.993087
	337	110	D/PA		G02332	13-JAN-1981	22-JUN-1989	5921	02189S	05047W	EI 0392	-91.782856	27.978894
	177114025100		001	ST00BP00	WILD	00078/02	11-MAR-1974	16000	05500S	01000W	SS 0228	-91.136093	28.456633
	136	83	E/PA		G02333	01-MAY-1974	06-MAY-1974	16000	05500S	01000W	SS 0228	-91.136093	28.456633
	177114039200		002	ST00BP00	WILD	00078/02	30-JAN-1978	11700	01546N	01584E	SS 0228	-91.095556	28.475580
	117	97	E/PA		G02333	02-MAR-1978	10-MAR-1978	11698	01412N	01583E	SS 0228	-91.095550	28.475949
	177244007400		001	ST00BP00	MP286	00117/01	15-NOV-1973	7773	09616N	03248W	MP 0286	-88.339600	29.248934
	393	93	E/PA		G02335	25-NOV-1973	01-DEC-1973	7773	09593N	03266W	MP 0286	-88.339542	29.248996
	177244007600		002	ST00BP00	MP286	00117/01			05980N	01045E	MP 0286	-88.319735	29.258480
			E/CNL		G02335						MP 0286		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427064002000		001	ST00BP00	WILD	00039/04	18-AUG-1973	8225	05700N	02800W	GA 0381	-95.179294		28.655687	
	84	84	E/PA		G02338	28-AUG-1973	31-AUG-1973	8225	05700N	02800W	GA 0381	-95.179294		28.655687	
	427064002200		002	ST00BP00	WILD	00039/04	22-APR-1974	8078	07640S	06100E	GA 0381	-95.157922		28.648189	
	88	76	E/PA		G02338	27-MAY-1974	29-MAY-1974	8078	07640S	06100E	GA 0381	-95.157922		28.648189	
	427064002100		001	ST00BP00	GA391	00294/04	13-NOV-1973	8100	01896N	07371E	GA 0392	-95.113513		28.620651	
	93	76	E/PA		G02339	25-NOV-1973	30-NOV-1973	8100	01896N	07371E	GA 0392	-95.113513		28.620651	
	427074000200		001	ST00BP00	WILD	00477/04	03-MAY-1978	4006	06018S	00456W	GA 0130	-94.662480		28.192473	
	184	87	E/PA		G02341	10-MAY-1978	15-MAY-1978	3976	05896S	00136W	GA 0130	-94.663486		28.192170	
	427074002800		002	ST00BP00	WILD	00477/04	31-JUL-1978	4594	02577N	01892W	GA 0130	-94.657191		28.212238	
	172	79	E/PA		G02341	07-AUG-1978	11-AUG-1978	4594	02577N	01892W	GA 0130	-94.657191		28.212238	
	427074000400		001	ST00BP00	GA131A	00768/04	26-MAY-1974	3850	05150N	00368E	GA 0131	-94.664499		28.205397	
	171	58	E/PA		G02342	02-JUN-1974	06-JUN-1974	3850	05150N	00368E	GA 0131	-94.664499		28.205397	
	427074002300		002	ST00BP00	GA131A	00768/04	01-DEC-1977	6454	00798N	07154W	GA 0131	-94.689806		28.218204	
	174	41	E/PA		G02342	31-DEC-1977	06-JAN-1978	6453	00777N	07163W	GA 0131	-94.689775		28.218260	
	427074002600		003	ST00BP00	GA131A	00768/04	03-APR-1978	6020	05482N	02758W	GA 0131	-94.703980		28.205775	
	176	62	E/PA		G02342	13-APR-1978	13-APR-1978	6019	05471N	02798W	GA 0131	-94.703855		28.205802	
	427074003000		004	ST00BP00	GA131A	00768/04	17-MAY-1978	5515	03928N	06659E	GA 0131	-94.683876		28.209396	
	174	82	E/PA		G02342	24-MAY-1978	29-MAY-1979	5515	03931N	06664E	GA 0131	-94.683891		28.209387	
	427074004300		A001	ST00BP00	GA131A	00768/04	11-DEC-1979	6095	04515N	08813E	GA 0131	-94.690625		28.208001	
	178	97	D/PA		G02342	02-JAN-1980	08-FEB-1991	4805	03857N	05758E	GA 0131	-94.681072		28.209500	
	427074005300		A002	ST00BP00	GA131A	00768/04	13-MAR-1980	6480	04510N	08829E	GA 0131	-94.690674		28.208016	
	178	90	D/PA		G02342	29-MAR-1980	01-FEB-1991	4923	05971N	03257W	GA 0131	-94.702489		28.204379	
	427074005600		A003	ST00BP00	GA131A	00768/04	04-APR-1980	9500	04524N	08822E	GA 0131	-94.690654		28.207977	
	178	90	D/PA		G02342	02-JUN-1980	12-JUN-1980	4914	03656S	06928W	GA 0131	-94.691809		28.186933	
	427074005501		A004	ST01BP00	GA131A	00768/04	18-FEB-1980	6450	04514N	08803E	GA 0131	-94.690594		28.208002	
	178	97	D/PA		G02342	21-FEB-1980	01-FEB-1991	4716	03270N	04763E	GA 0131	-94.677919		28.211012	
	427074005400		A005	ST00BP00	GA131A	00768/04	13-JUL-1980	5920	04507N	08809E	GA 0131	-94.690612		28.208022	
	178	97	D/PA		G02342	28-JUL-1980	01-FEB-1991	4691	02298N	06138E	GA 0131	-94.682073		28.213822	
	427074005000		A007	ST00BP00	GA131A	00768/04	07-JAN-1980	6400	04508N	08809E	GA 0131	-94.690612		28.208020	
	178	90	D/PA		G02342	21-JAN-1980	12-MAR-1991	4838	00521N	06510W	GA 0131	-94.691773		28.219029	
	427074005500		A008	ST00BP00	GA131A	00768/04	26-JAN-1980	6800	04514N	08803E	GA 0131	-94.690594		28.208002	
	179	97	D/ST		G02342	13-FEB-1980	17-FEB-1980	4574	03342N	04243E	GA 0131	-94.676313		28.210762	
	427074005900		A009	ST00BP00	GA131A	00768/04	17-JUN-1980	8905	04518N	08833E	GA 0131	-94.690688		28.207995	
	179	97	D/ST		G02342	03-MAR-1981	03-MAR-1981	4940	07546N	00657W	GA 0131	-94.710732		28.200313	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427074005901		A009	ST01BP00	GA131A	00768/04	03-MAR-1981	8926	04518N	08833E	GA 0131	-94.690688	28.207995
	178	97	D/PA		G02342	26-MAR-1981	01-JAN-1991	5029	07703N	00783W	GA 0131	-94.710359	28.199869
	427074006070		A010	ST00BP00	GA131A	00768/04	25-AUG-1980	955	04506N	08804E	GA 0131	-94.690597	28.208025
	178	97	D/ST		G02342	27-AUG-1980	27-AUG-1980	914	04420N	07254W	GA 0131	-94.689910	28.208240
	427074006000		A010	ST00BP01	GA131A	00768/04	27-AUG-1980	5500	04506N	08804E	GA 0131	-94.690597	28.208025
	178	97	D/PA		G02342	09-SEP-1980	19-MAR-1991	4757	02244N	07596E	GA 0131	-94.686589	28.214120
	427074003100		001	ST00BP00	GA133A	00477/04	01-JUN-1978	4731	03471N	06498E	GA 0133	-94.781613	28.213814
	168	78	E/ST		G02343	06-JUN-1978	12-JUN-1978	4731	03500N	06492E	GA 0133	-94.781597	28.213734
	427074003101		002	ST01BP00	GA133A	00477/04	13-JUN-1978	4558	03471N	06498E	GA 0133	-94.781613	28.213814
	168	78	E/ST		G02343	20-JUN-1978	22-JUN-1978	4138	03121N	07766W	GA 0133	-94.786464	28.214934
	427074003102		003	ST02BP00	GA133A	00477/04	22-JUN-1978	4546	03471N	06498E	GA 0133	-94.781613	28.213814
	168	78	E/PA		G02343	24-JUN-1978	28-JUN-1978	4304	03047N	07589E	GA 0133	-94.784952	28.215088
	427074003600		006	ST00BP00	GA133A	00477/04	22-NOV-1978	4024	01871N	06971W	GA 0133	-94.788791	28.218447
	160	93	E/PA		G02343	01-DEC-1978	04-DEC-1978	4024	01892N	06976W	GA 0133	-94.788778	28.218389
	427074003400		007	ST00BP00	GA133A	00477/04	19-AUG-1978	5010	01343N	05928E	GA 0133	-94.779607	28.219606
	166	73	E/ST		G02343	01-SEP-1978	03-SEP-1978	5010	01361N	05919E	GA 0133	-94.779582	28.219557
	427074003401		008	ST01BP00	GA133A	00477/04	03-SEP-1978	6182	01343N	05928E	GA 0133	-94.779607	28.219606
	160	73	E/PA		G02343	17-SEP-1978	23-SEP-1978	5660	00412N	04510E	GA 0133	-94.775103	28.222024
	427074000800		001	ST00BP00	WILD	00056/04	15-MAY-1974	7359	02624N	02896W	GA 0134	-94.850668	28.218334
	167	77	E/PA		G02344	29-MAY-1974	02-JUN-1974	7359	02624N	02896W	GA 0134	-94.850668	28.218334
	427074000500		001	ST00BP00	WILD	00056/04	17-MAR-1974	9506	00308S	04943W	GA 0152	-94.896597	28.140657
	174	83	E/PA		G02345	10-APR-1974	14-APR-1974	9506	00308S	04943W	GA 0152	-94.896597	28.140657
	427074002500		002	ST00BP00	GA157A	00477/04	13-JAN-1978	5975	01893S	05755E	GA 0157	-94.634925	28.136616
	186	43	E/PA		G02347	02-MAR-1978	05-JUN-1978	5970	01765S	05774E	GA 0157	-94.634998	28.136267
	427074002700		003	ST00BP00	GA157A	00477/04	10-APR-1978	5721	06643S	00625W	GA 0157	-94.663707	28.150639
	187	83	E/PA		G02347	25-APR-1978	15-MAY-1978	5701	06948S	00662W	GA 0157	-94.663557	28.151473
	427074004200		A001	ST00BP00	GA157A	00477/04	21-OCT-1979	8300	05309S	05118W	GA 0157	-94.649929	28.146514
	188	99	D/PA		G02347	11-NOV-1979	03-JUN-1983	5538	03039S	05201E	GA 0157	-94.633073	28.139710
	427074004400		A002	ST00BP00	GA157A	00477/04	15-NOV-1979	7985	05309S	05124W	GA 0157	-94.649911	28.146513
	188	99	D/ST		G02347	27-NOV-1979	03-DEC-1979	5570	02258S	06217E	GA 0157	-94.636315	28.137668
	427074004901		A005	ST01BP00	GA157A	00477/04	17-FEB-1980	6910	05304S	05111W	GA 0157	-94.649952	28.146501
	188	99	D/PA		G02347	27-FEB-1980	10-JUN-1983	5078	06573S	00776W	GA 0157	-94.663246	28.150430
	427074004401		A006	ST01BP00	GA157A	00477/04	03-DEC-1979	7172	05309S	05124W	GA 0157	-94.649911	28.146513
	188	99	D/PA		G02347	11-DEC-1979	02-JUN-1983	5206	04003S	06404E	GA 0157	-94.636694	28.142483

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427074000100		001	ST00BP00	WILD	00056/04	15-JAN-1974	5568	00605N	00284E	GA 0208	-95.065207		28.012518	
	255	88	E/PA		G02350	07-FEB-1974	13-FEB-1974	5568	00605N	00284E	GA 0208	-95.065207		28.012518	
	427074000700		002	ST00BP00	WILD	00056/04	14-MAY-1974	13005	05422N	03916W	GA 0208	-95.101753		28.000350	
	258	94	E/PA		G02350	10-JUL-1974	13-JUL-1974	11877	04222N	07740W	GA 0208	-95.089788		28.003298	
	427084001400		001	ST00BP00	WILD	00004/04	13-SEP-1975	13438	02191S	07031E	HI 0092	-94.189458		29.342830	
	45	86	E/ST		G02352	02-NOV-1975	09-NOV-1975	13433	02293S	07169E	HI 0092	-94.189876		29.343126	
	427084001401		002	ST01BP00	WILD	00004/04	09-NOV-1975	12770	02191S	07031E	HI 0092	-94.189458		29.342830	
	45	81	E/PA		G02352	19-DEC-1975	22-DEC-1975	12289	02832S	07495W	HI 0092	-94.193497		29.344740	
	427084005300		003	ST00BP00	WILD	00004/04	03-MAY-1978	10956	02969N	05444E	HI 0092	-94.183100		29.371999	
	46	95	E/PA		G02352	26-JUN-1978	02-JUL-1978	10951	03015N	05304E	HI 0092	-94.182667		29.371856	
	427084005301		004	ST01BP00	WILD	00004/04			02969N	05444E	HI 0092	-94.183100		29.371999	
	46		E/CNL		G02352						HI 0092				
	427084002000		002	ST00BP00	HI111	01284/04	25-NOV-1974	10093	06366S	00977W	HI 0110	-94.265183		29.313429	
	46	81	E/PA		G02353	23-DEC-1974	26-DEC-1974	10093	06367S	00989W	HI 0110	-94.265147		29.313431	
	427084001700		A001	ST00BP00	HI111	01284/04	15-FEB-1974	13300	07018S	00166E	HI 0110	-94.219018		29.313577	
	46	70	D/PA		G02353	01-APR-1974	18-FEB-2022	13300	07000S	00040E	HI 0110	-94.218625		29.313514	
	427084002300		A002	ST00BP00	HI111	01284/04	10-NOV-1974	13732	07001S	00119E	HI 0110	-94.218873		29.313525	
	46	87	D/PA		G02353	22-JAN-1975	12-FEB-2022	12797	04008S	03172E	HI 0110	-94.228828		29.305644	
	427084003300		A004	ST00BP00	HI111	01284/04	03-JUL-1975	14170	08820N	00127E	HI 0110	-94.218896		29.313578	
	46	87	D/PA		G02353	09-SEP-1975	07-FEB-2022	13137	07721S	04141E	HI 0110	-94.231392		29.315956	
	427084003570		A005	ST00BP00	HI111	01284/04	17-OCT-1975	10902	08816N	00118E	HI 0110	-94.218867		29.313588	
	46	87	D/ST		G02353	08-DEC-1975	08-DEC-1975	10318	05942N	00225E	HI 0110	-94.218835		29.321498	
	427084003571		A005	ST00BP01	HI111	01284/04	08-DEC-1975	9771	08816N	00118E	HI 0110	-94.218867		29.313588	
	46	87	D/ST		G02353	09-DEC-1975	09-DEC-1975	9277	06371N	00332E	HI 0110	-94.219226		29.320332	
	427084003572		A005	ST00BP02	HI111	01284/04	20-DEC-1975	9953	08816N	00118E	HI 0110	-94.218867		29.313588	
	46	87	D/ST		G02353	02-JAN-1976	02-JAN-1976	9445	06302N	00315E	HI 0110	-94.219163		29.320520	
	427084003500		A005	ST00BP03	HI111	01284/04	02-JAN-1976	14132	08816N	00118E	HI 0110	-94.218867		29.313588	
	46	87	D/PA		G02353	18-FEB-1976	21-JUL-2021	13340	04931N	00395E	HI 0110	-94.219239		29.324296	
	427084003770		A006	ST00BP00	HI111	01284/04	05-MAY-1976	11564	07005S	00110E	HI 0110	-94.218845		29.313535	
	46	87	D/ST		G02353	02-JUL-1976	02-JUL-1976	11213	05697S	00168E	HI 0110	-94.219195		29.309948	
	427084003700		A006	ST00BP01	HI111	01284/04	14-JUL-1976	13181	07005S	00110E	HI 0110	-94.218845		29.313535	
	46	87	D/PA		G02353	17-AUG-1976	24-APR-2022	12738	05215S	00507E	HI 0110	-94.220318		29.308661	
	427084004970		A008	ST00BP00	HI111	01284/04	18-JUL-1977	5449	07007S	00122E	HI 0110	-94.218882		29.313542	
	45	87	D/ST		G02353	03-AUG-1977	10-AUG-1977	5449	07017S	00098E	HI 0110	-94.218805		29.313566	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084004900		A008	ST00BP01	HI111	01284/04	10-AUG-1977	11185	07007S 00122E	HI 0110	-94.218882	29.313542
	45	85	D/PA		G02353	12-SEP-1977	05-APR-2022	10845	06960S 01924E	HI 0110	-94.224539	29.313615
	427084039400		A009	ST00BP00	HI111	01284/04	28-DEC-1993	9140	07014S 00125E	HI 0110	-94.218890	29.313561
	46	122	D/PA		G02353	12-JAN-1994	15-JUL-2021	7958	06740N 03438E	HI 0110	-94.229012	29.319667
	427084004300		B002	ST00BP00	HI111	01284/04	30-OCT-1976	13211	01500S 01552E	HI 0110	-94.224071	29.298569
	47	87	D/PA		G02353	01-JAN-1977	21-NOV-2021	12738	01289S 04350E	HI 0110	-94.232869	29.298303
	427084006100		B004	ST00BP00	HI111	01284/04	22-SEP-1978	12979	01501S 01549E	HI 0110	-94.224061	29.298571
	46	92	D/PA		G02353	26-DEC-1978	19-NOV-2021	12661	02371S 03256E	HI 0110	-94.229302	29.301154
	427084007070		B005	ST00BP00	HI111	01284/04	17-JAN-1979	13460	01485S 01548E	HI 0110	-94.224061	29.298527
	49	92	D/ST		G02353	02-MAY-1979	16-MAY-1979	12515	05846S 02714E	HI 0110	-94.227158	29.310643
	427084007071		B005	ST00BP01	HI111	01284/04	16-MAY-1979	12275	01485S 01548E	HI 0110	-94.224061	29.298527
	49	92	D/ST		G02353	23-MAY-1979	23-MAY-1979	11424	05419S 02541E	HI 0110	-94.226671	29.309449
	427084007072		B005	ST00BP02	HI111	01284/04	23-MAY-1979	13261	01485S 01548E	HI 0110	-94.224061	29.298527
	49	92	D/ST		G02353	30-MAY-1979	11-MAR-1981	12326	05813S 02524E	HI 0110	-94.226566	29.310532
	427084007000		B005	ST00BP03	HI111	01284/04	11-MAR-1981	13505	01485S 01548E	HI 0110	-94.224061	29.298527
	49	92	D/PA		G02353	22-APR-1981	10-SEP-2021	12713	05685S 02420E	HI 0110	-94.226257	29.310168
	427084035000		B009	ST00BP00	HI111	01284/04	16-OCT-1990	12830	01472S 01537E	HI 0110	-94.224028	29.298490
	48	122	D/PA		G02353	05-DEC-1990	08-SEP-2021	12676	00549S 00874E	HI 0110	-94.222068	29.295879
	427084039600		B010	ST00BP00	HI111	01284/04	17-FEB-1994	12611	01509S 01539E	HI 0110	-94.224029	29.298592
	48	121	D/PA		G02353	31-MAR-1994	24-AUG-2021	12519	02125S 01872E	HI 0110	-94.224995	29.300324
	427084001270		001	ST00BP00	HI111	01284/04	17-SEP-1973	13043	02534S 00088W	HI 0111	-94.218797	29.301226
	45	79	E/ST		G02354	31-OCT-1973	31-OCT-1973	13040	02399S 00074W	HI 0111	-94.218858	29.300857
	427084001200		001	ST00BP01	HI111	01284/04	14-NOV-1973	14000	02534S 00088W	HI 0111	-94.218797	29.301226
	45	79	E/PA		G02354	10-DEC-1973	18-JUN-1989	13987	02388S 00242W	HI 0111	-94.218333	29.300808
	427084015100		002	ST00BP00	HI111	01284/04	16-JUL-1984	14830	07604N 05445W	HI 0111	-94.201269	29.316292
	45	101	D/PA		G02354	01-OCT-1984	03-JUN-1999	14614	07374S 06068W	HI 0111	-94.199428	29.313853
	427084046200		003	ST00BP00	HI111	01284/04	12-JUN-1997	9712	07017S 00057E	HI 0110	-94.218677	29.313562
	47	145	E/PA		G02354	29-JUN-1997	28-JAN-2022	9210	05721S 00705W	HI 0111	-94.216455	29.309916
	427084002670		A003	ST00BP00	HI111	01284/04	04-MAR-1975	10001	08835N 00110E	HI 0110	-94.218845	29.313535
	45	88	D/ST		G02354	07-APR-1975	07-APR-1975	9509	07742N 02153W	HI 0111	-94.211610	29.316285
	427084002600		A003	ST00BP01	HI111	01284/04	09-APR-1975	13777	08835N 00110E	HI 0110	-94.218845	29.313535
	45	88	D/PA		G02354	01-JUN-1975	21-FEB-2022	13004	06999N 03358W	HI 0111	-94.207737	29.318190
	427084004170		A007	ST00BP00	HI111	01284/04	19-SEP-1976	13384	07029S 00120E	HI 0110	-94.218873	29.313602
	46	87	D/ST		G02354	15-MAR-1977	23-MAR-1977	12961	07596S 02224W	HI 0111	-94.211451	29.314895

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084004171		A007	ST00BP01	HI111	01284/04	23-MAR-1977	13304	07029S 00120E	HI 0110	-94.218873	29.313602
	46	87	D/ST		G02354	26-MAY-1977	03-JUN-1977	12804	07767S 02386W	HI 0111	-94.210921	29.315347
	427084004100		A007	ST00BP02	HI111	01284/04	03-JUN-1977	12924	07029S 00120E	HI 0110	-94.218873	29.313602
	46	87	D/PA		G02354	09-JUN-1977	23-JAN-2016	12515	07738S 02093W	HI 0111	-94.211844	29.315302
	427084040100		A010	ST00BP00	HI111	01284/04	06-MAY-1994	11945	07025S 00129E	HI 0110	-94.218902	29.313592
	46	50	D/ST		G02354	12-JUN-1994	11-DEC-2003	10966	03876S 00335W	HI 0111	-94.217850	29.304886
	427084040101		A010	ST01BP00	HI111	01284/04	11-DEC-2003	11755	07025S 00129E	HI 0110	-94.218902	29.313592
	45	110	D/PA		G02354	04-JAN-2004	17-JUL-2021	10738	03895S 00241W	HI 0111	-94.218142	29.304948
	427084062300		A011	ST00BP00	HI111	01284/04	14-MAR-2008	13270	07011S 00055E	HI 0110	-94.218670	29.313544
	46	108	D/PA		G02354	11-JUN-2008	08-NOV-2016	12600	04397S 00660W	HI 0111	-94.216766	29.306282
	427084005200		A002	ST00BP00	HI154	00002/04	01-MAR-1978	13472	00647S 00246E	HI 0142	-94.420670	29.259518
	49	85	E/PA		G02355	20-APR-1978	25-APR-1978	10999	06367S 02361W	HI 0141	-94.411795	29.274957
	427084001600		001	ST00BP00	HI154	00002/04	24-SEP-1974	14711	00642S 00249E	HI 0142	-94.420679	29.259504
	48	48	E/PA		G02356	19-NOV-1974	28-APR-1978	14711	00642S 00249E	HI 0142	-94.420679	29.259504
	427084001900		002	ST00BP00	HI154	00002/04	13-JUN-1974	9265	03495N 06981W	HI 0142	-94.446234	29.292592
	48	81	E/PA		G02356	30-JUN-1974	02-JUL-1974	9265	03495N 06981W	HI 0142	-94.446234	29.292592
	427084002400		002	ST00BP00	HI154	02200/04	07-DEC-1974	11060	07371N 00564E	HI 0154	-94.422650	29.237516
	53	79	E/PA		G02357	31-DEC-1974	13-MAY-2023	11060	07371N 00564E	HI 0154	-94.422650	29.237516
	427084002500		003	ST00BP00	HI154	02808/04	13-JAN-1975	10867	02557N 00640E	HI 0154	-94.422297	29.250755
	51	74	E/PA		G02357	01-FEB-1975	08-FEB-1975	10867	02557N 00640E	HI 0154	-94.422297	29.250755
	427084002800		004	ST00BP00	HI154	02200/04	07-MAR-1975	11200	03727N 05024E	HI 0154	-94.436179	29.248010
	53	79	E/PA		G02357	24-APR-1975	01-APR-1997	10174	07065N 07713E	HI 0154	-94.445012	29.239125
	427084003100		005	ST00BP00	HI154	02200/04	04-JUN-1975	11151	07367N 00573E	HI 0154	-94.422678	29.237528
	54	79	E/PA		G02357	13-JUL-1975	13-MAY-2023	10862	05510N 00606E	HI 0154	-94.422554	29.242636
	427084003400		006	ST00BP00	HI154	02871/04	27-OCT-1975	10216	03732N 05015E	HI 0154	-94.436151	29.247996
	52	78	E/ST		G02357	13-NOV-1975	27-SEP-1977	10216	03748N 04992E	HI 0154	-94.436081	29.247949
	427084003470		007	ST01BP00	HI154	02871/04	27-SEP-1977	9925	03732N 05015E	HI 0154	-94.436151	29.247996
	52	84	E/ST		G02357	17-OCT-1977	31-OCT-1977	9546	05282N 03788E	HI 0154	-94.432495	29.243606
	427084003401		007	ST01BP01	HI154	02871/04	31-OCT-1977	5020	03732N 05015E	HI 0154	-94.436151	29.247996
	52	84	E/PA		G02357	08-NOV-1977	14-NOV-1977	5016	03865N 04955E	HI 0154	-94.435979	29.247623
	427084005400		008	ST00BP00	HI154	02871/04	17-NOV-1977	10018	05846N 03549E	HI 0154	-94.431816	29.242029
	52	73	E/ST		G02357	20-DEC-1977	26-DEC-1977	10017	05813N 03544E	HI 0154	-94.431796	29.242120
	427084005401		009	ST01BP00	HI154	02871/04	26-DEC-1977	10110	05846N 03549E	HI 0154	-94.431816	29.242029
	52	73	E/PA		G02357	27-JAN-1978	17-APR-1997	10089	05627N 03474E	HI 0154	-94.431553	29.242624

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084001570		A001	ST00BP00	HI154	02871/04	07-SEP-1974	10405	03722N 05018E	HI 0154	-94.436159	29.248024
	53	79	D/ST		G02357	30-SEP-1974	30-SEP-1974	10404	03622N 05081E	HI 0154	-94.436346	29.248307
	427084001500		A001	ST00BP01	HI154	02871/04	17-OCT-1974	12127	03722N 05018E	HI 0154	-94.436159	29.248024
	53	79	D/ST		G02357	30-NOV-1974	20-AUG-1990	11129	03269N 01418E	HI 0154	-94.424823	29.248882
	427084001501		A001	ST01BP00	HI154	02871/04	20-AUG-1990	7992	03722N 05018E	HI 0154	-94.436159	29.248024
	53	96	D/PA		G02357	31-AUG-1990	05-SEP-1990	7306	05354N 07355E	HI 0154	-94.443681	29.243789
	427084054200		JA002	ST00BP00	HI154	02200/04	12-MAY-2001	7691	04799S 02108W	HI 0154	-94.464356	29.228841
	52	136	D/ST		G02357	30-MAY-2001	01-JUN-2001	6178	06739S 05321W	HI 0154	-94.454054	29.233829
	427084054201		JA002	ST00BP01	HI154	02200/04	01-JUN-2001	12938	04799S 02108W	HI 0154	-94.464356	29.228841
	52	136	D/PA		G02357	22-JUN-2001	17-SEP-2018	10104	06534N 07093W	HI 0154	-94.448189	29.240694
	427094001000		001	ST00BP00	HI442A	00428/04	19-SEP-1973	8500	08212N 02286W	HI 0442	-93.958275	28.389897
	167	82	E/PA		G02358	06-OCT-1973	10-OCT-1973	8500	08212N 02286W	HI 0442	-93.958275	28.389897
	427094002200		002	ST00BP00	HI442A	00428/04	30-DEC-1973	8000	05869N 04031W	HI 0442	-93.952538	28.396129
	164	68	E/PA		G02358	18-JAN-1974	22-JAN-1974	8000	05869N 04031W	HI 0442	-93.952538	28.396129
	427094003400		003	ST00BP00	HI442A	00428/04	02-JUL-1978	9596	03759S 03439W	HI 0442	-93.955211	28.379129
	172	88	E/PA		G02358	31-JUL-1978	05-AUG-1978	9159	02519S 01288W	HI 0442	-93.962062	28.375976
	427094037500		004	ST00BP00	HI442A	00428/04	02-NOV-1978	8355	06197S 02485W	HI 0442	-93.957848	28.385942
	170	72	E/PA		G02358	22-NOV-1978	29-NOV-1978	7057	06939N 04397W	HI 0442	-93.951547	28.393144
	427094040300		005	ST00BP00	HI442A	00428/04	24-FEB-1979	8700	01762S 00284W	HI 0442	-93.965280	28.374016
	163	78	E/PA		G02358	12-MAR-1979	15-MAR-1979	8507	03157S 00288W	HI 0442	-93.965081	28.377850
	427094040800		006	ST00BP00	HI442A	00428/04	10-JUN-1979	8655	02504N 05340W	HI 0442	-93.948019	28.405220
	167	84	E/PA		G02358	22-JUN-1979	27-JUN-1979	8654	02479N 05356W	HI 0442	-93.947965	28.405287
	427094048200		007	ST00BP00	HI442A	00428/04	27-SEP-1979	8421	05181N 01557E	HI 0442	-93.920591	28.396799
	170	93	E/PA		G02358	12-OCT-1979	16-OCT-1979	8421	05176N 01557E	HI 0442	-93.920589	28.396811
	427094056100		008	ST00BP00	HI442A	00428/04	17-JUN-1980	8398	03912S 05905E	HI 0442	-93.935009	28.378778
	180	78	E/PA		G02358	14-JUL-1980	21-JUL-1980	7458	05667S 07890E	HI 0442	-93.940940	28.383836
	427094051500		009	ST00BP00	HI442A	00428/04	17-MAR-1980	9580	07980N 04630W	HI 0442	-93.950961	28.390257
	166	75	E/PA		G02358	01-APR-1980	09-APR-1980	7752	03851N 06459W	HI 0442	-93.944723	28.401386
	427094057900		A012	ST00BP00	HI442A	00428/04	28-SEP-1980	11454	04647N 03857W	HI 0443	-93.955040	28.355982
	183	111	D/PA		G02358	21-OCT-1980	28-SEP-1989	8903	00972S 00603W	HI 0442	-93.964394	28.371809
	427094000200		001	ST00BP00	HI448A	02894/04	21-AUG-1973	9500	01000S 02500W	HI 0446	-94.108189	28.333682
	165	82	E/PA		G02359	14-SEP-1973	18-SEP-1973	9479	00737S 02389W	HI 0446	-94.108568	28.332973
	427094036200		002	ST00BP00	HI448A	02894/04	31-JUL-1978	8091	05231N 01941W	HI 0446	-94.108676	28.360151
	160	73	E/PA		G02359	14-AUG-1978	17-AUG-1978	7300	07820S 00487W	HI 0446	-94.113554	28.352655

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094038302		003	ST02BP00	HI448A	02894/04	13-DEC-1978	10200	08067N	06925E	HI 0446	-94.087383		28.351554	
	162	77	E/PA		G02359	28-DEC-1978	01-JAN-1979	8164	03411S	07415W	HI 0446	-94.092610		28.339740	
	427094038300		004	ST00BP00	HI448A	02894/04	05-NOV-1978	9490	08067N	06925E	HI 0446	-94.087383		28.351554	
	168	77	E/ST		G02359	26-NOV-1978	01-DEC-1978	8942	06277N	05211E	HI 0446	-94.081826		28.356276	
	427094038301		005	ST01BP00	HI448A	02894/04	01-DEC-1978	7927	08067N	06925E	HI 0446	-94.087383		28.351554	
	168	77	E/ST		G02359	08-DEC-1978	13-DEC-1978	7926	07796S	06885E	HI 0446	-94.087254		28.351614	
	427094044000		006	ST00BP00	HI448A	02894/04	11-MAY-1979	7854	04720N	02944W	HI 0446	-94.105494		28.361440	
	160	68	E/PA		G02359	21-MAY-1979	17-JUN-1979	7853	04752N	02925W	HI 0446	-94.105556		28.361354	
	427094055400		A001	ST00BP00	HI448A	02894/04	12-MAY-1980	9551	07581N	05787W	HI 0446	-94.097035		28.353251	
	164	104	D/PA		G02359	29-MAY-1980	05-SEP-2021	7578	04559N	01613W	HI 0446	-94.109609		28.362036	
	427094056000		A003	ST00BP00	HI448A	02894/04	20-JUN-1980	11238	07586N	05799W	HI 0446	-94.096999		28.353236	
	164	109	D/PA		G02359	25-APR-1981	06-SEP-2021	9593	07012N	04712E	HI 0446	-94.080370		28.354199	
	427094056300		A004	ST00BP00	HI448A	02894/04	20-JUL-1980	7942	07588N	05789W	HI 0446	-94.097030		28.353231	
	164	109	D/PA		G02359	29-JUL-1980	06-SEP-2021	7822	07186S	05949W	HI 0446	-94.096672		28.350283	
	427094057700		A005	ST00BP00	HI448A	02894/04	30-SEP-1980	8824	07579N	05797W	HI 0446	-94.097004		28.353255	
	164	109	D/PA		G02359	12-OCT-1980	03-SEP-2021	7594	04743N	02952W	HI 0446	-94.105472		28.361377	
	427094056770		A006	ST00BP00	HI448A	02894/04	01-AUG-1980	8313	07587N	05794W	HI 0446	-94.097014		28.353233	
	164	109	D/ST		G02359	16-AUG-1980	16-AUG-1980	7327	07690S	06585E	HI 0446	-94.086338		28.351288	
	427094056700		A006	ST00BP01	HI448A	02894/04	17-AUG-1980	8462	07587N	05794W	HI 0446	-94.097014		28.353233	
	164	109	D/PA		G02359	25-AUG-1980	06-SEP-2021	7909	07620S	07430E	HI 0446	-94.088973		28.351191	
	427094056800		A007	ST00BP00	HI448A	02894/04	28-AUG-1980	8581	07582N	05783W	HI 0446	-94.097048		28.353248	
	164	109	D/PA		G02359	09-SEP-1980	04-SEP-2021	7483	07661N	02207W	HI 0446	-94.108166		28.353443	
	427094057400		A008	ST00BP00	HI448A	02894/04	11-SEP-1980	8900	07584N	05808W	HI 0446	-94.096970		28.353240	
	164	109	D/PA		G02359	21-SEP-1980	08-SEP-2021	8093	05700N	07249E	HI 0446	-94.088081		28.358097	
	427094060200		A009	ST00BP00	HI448A	02894/04	19-DEC-1980	8040	07578N	05802W	HI 0446	-94.096988		28.353257	
	164	109	D/PA		G02359	01-JAN-1981	08-SEP-2021	7611	06505N	03878W	HI 0446	-94.102825		28.356427	
	427094058300		A010	ST00BP00	HI448A	02894/04	15-OCT-1980	8470	07579N	05797W	HI 0446	-94.097004		28.353255	
	164	109	D/PA		G02359	23-OCT-1980	09-SEP-2021	7604	06298N	02698W	HI 0446	-94.106462		28.357131	
	427094058770		A011	ST00BP00	HI448A	02894/04	27-OCT-1980	1420	07585N	05804W	HI 0446	-94.096983		28.353238	
	164	109	D/ST		G02359	30-OCT-1980	30-OCT-1980	1420	07571N	05811W	HI 0446	-94.096960		28.353276	
	427094058700		A011	ST00BP01	HI448A	02894/04	30-OCT-1980	8551	07585N	05804W	HI 0446	-94.096983		28.353238	
	164	109	D/PA		G02359	09-NOV-1980	07-SEP-2021	7957	06766N	07421E	HI 0446	-94.088754		28.355188	
	427094059400		A012	ST00BP00	HI448A	02894/04	11-NOV-1980	9930	07590N	05779W	HI 0446	-94.097061		28.353227	
	164	109	D/PA		G02359	23-FEB-1981	06-SEP-2021	7841	06419N	00463W	HI 0446	-94.113421		28.357057	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094059800		A013	ST00BP00	HI448A	02894/04	04-DEC-1980	9806	07589N	05784W	HI 0446	-94.097045		28.353229	
	164	109	D/PA		G02359	27-FEB-1981	09-SEP-2021	7556	05046S	01115W	HI 0446	-94.111964		28.344958	
	427094060900		A014	ST00BP00	HI448A	02894/04	04-JAN-1981	7870	07595N	05796W	HI 0446	-94.097009		28.353211	
	164	109	D/PA		G02359	13-JAN-1981	09-SEP-2021	7550	06944S	04700W	HI 0446	-94.100582		28.349762	
	427094061370		A015	ST00BP00	HI448A	02894/04	17-JAN-1981	6240	07580N	05792W	HI 0446	-94.097020		28.353253	
	164	109	D/ST		G02359	03-FEB-1981	03-FEB-1981	6025	06505N	05866W	HI 0446	-94.096651		28.356197	
	427094061300		A015	ST00BP01	HI448A	02894/04	03-FEB-1981	8744	07580N	05792W	HI 0446	-94.097019		28.353253	
	164	109	D/PA		G02359	15-FEB-1981	04-SEP-2021	8454	05882N	06016W	HI 0446	-94.096104		28.357892	
	427094062300		A016	ST00BP00	HI448A	02894/04	02-MAR-1981	8504	07598N	05781W	HI 0446	-94.097056		28.353205	
	164	109	D/PA		G02359	13-MAR-1981	06-SEP-2021	7049	06970N	02380W	HI 0446	-94.107537		28.355323	
	427094061700		A017	ST00BP00	HI448A	02894/04			07598N	05781W	HI 0446	-94.097056		28.353205	
			D/CNL		G02359						HI 0446				
	427094033400		001	ST00BP00	HI448A	02894/04	30-JUN-1978	7593	04606N	02175E	HI 0447	-94.121381		28.362341	
	163	78	E/PA		G02360	15-JUL-1978	29-JUL-1978	7592	04703N	02199E	HI 0447	-94.121467		28.362077	
	427094035900		002	ST00BP00	HI448A	02894/04	13-AUG-1978	7696	00952N	05145E	HI 0447	-94.130134		28.372723	
	163	76	E/PA		G02360	22-AUG-1978	15-SEP-1978	7695	00962N	05165E	HI 0447	-94.130197		28.372698	
	427094070400		003	ST00BP00	HI448A	02894/04	02-MAR-1982	6324	07014S	05573E	HI 0447	-94.132482		28.351134	
	164	60	E/PA		G02360	09-MAR-1982	11-MAR-1982	6324	06961S	05551E	HI 0447	-94.132422		28.350986	
	427094070300		004	ST00BP00	HI448A	02894/04			08200S	04850W	HI 0447	-94.149156		28.355012	
			E/CNL		G02360						HI 0447				
	427094038700		008	ST00BP00	HI448A	02894/04	13-DEC-1978	7375	01980N	07754E	HI 0447	-94.138373		28.370196	
	163	93	E/PA		G02360	26-DEC-1978	29-DEC-1978	7374	02066N	07734E	HI 0447	-94.138320		28.369959	
	427094046900		A002	ST00BP00	HI448A	02894/04	15-AUG-1979	8783	04931N	02940W	HI 0447	-94.154740		28.362674	
	163	104	D/ST		G02360	28-AUG-1979	08-JAN-1980	6936	02258N	06826W	HI 0447	-94.142325		28.369575	
	427094055700		A002	ST00BP00	HI448A	02894/04	02-JUN-1980	9997	07583N	05777W	HI 0446	-94.097066		28.353246	
	164	109	D/PA		G02360	16-JUN-1980	04-SEP-2021	7481	06865S	00045E	HI 0447	-94.115332		28.350092	
	427094047200		A003	ST00BP00	HI448A	02894/04	10-NOV-1979	9357	04940N	02916W	HI 0447	-94.154815		28.362652	
	169	90	D/PA		G02360	01-DEC-1979	06-AUG-2013	7737	00545N	01228W	HI 0447	-94.159495		28.374922	
	427094046901		A005	ST01BP00	HI448A	02894/04	08-JAN-1980	9608	04931N	02940W	HI 0447	-94.154740		28.362674	
	163	104	D/PA		G02360	21-JAN-1980	06-AUG-2013	6617	02832N	07297E	HI 0447	-94.137064		28.367804	
	427094052900		A009	ST00BP00	HI448A	02894/04	22-JAN-1980	8525	04942N	02932W	HI 0447	-94.154766		28.362645	
	163	104	D/PA		G02360	16-FEB-1980	06-AUG-2013	5690	07003N	07857W	HI 0447	-94.139733		28.356419	
	427094064400		B002	ST00BP00	HI448A	02894/04	16-JUN-1981	7490	03316N	04478E	HI 0447	-94.128368		28.366150	
	163	110	D/PA		G02360	08-JUL-1981	05-DEC-2013	7184	04826N	05002E	HI 0447	-94.130191		28.362060	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094065600		B003	ST00BP00	HI448A	02894/04	07-AUG-1981	7630	03314N	04494E	HI 0447	-94.128417	28.366158
	163 110		D/PA		G02360	19-AUG-1981	25-JUL-2013	6462	00419N	06690E	HI 0447	-94.134864	28.374365
	427094065700		B004	ST00BP00	HI448A	02894/04	22-AUG-1981	8274	03321N	04491E	HI 0447	-94.128409	28.366138
	163 110		D/PA		G02360	01-SEP-1981	25-JUL-2013	7287	02758N	07873W	HI 0447	-94.139134	28.368084
	427094066400		B005	ST00BP00	HI448A	02894/04	05-SEP-1982	7700	03310N	04464E	HI 0447	-94.128324	28.366165
	163 110		D/PA		G02360	16-SEP-1982	25-JUL-2013	7346	04432N	03117E	HI 0447	-94.124285	28.362926
	427094066670		B006	ST00BP00	HI448A	02894/04	08-NOV-1981	5220	03307N	04476E	HI 0447	-94.128361	28.366175
	163 93		D/ST		G02360	23-NOV-1981	23-NOV-1981	3560	00263N	05310E	HI 0447	-94.130559	28.374636
	427094066700		B007	ST00BP00	HI448A	02894/04	19-SEP-1981	7790	03312N	04490E	HI 0447	-94.128405	28.366163
	163 110		D/ST		G02360	01-OCT-1981	17-MAR-1982	6577	00135N	06282E	HI 0447	-94.133560	28.375099
	427094066701		B007	ST01BP00	HI448A	02894/04	10-MAR-1982	7198	03312N	04490E	HI 0447	-94.128405	28.366163
	163 110		D/PA		G02360	17-MAR-1982	05-DEC-2013	6536	01061N	05131E	HI 0447	-94.130104	28.372423
	427094067100		B008	ST00BP00	HI448A	02894/04	04-OCT-1981	7900	03305N	04471E	HI 0447	-94.128345	28.366180
	163 110		D/PA		G02360	19-OCT-1981	25-JUL-2013	7433	03052N	02331E	HI 0447	-94.121664	28.366630
	427094067200		B009	ST00BP00	HI448A	02894/04	22-OCT-1981	7965	03319N	04487E	HI 0447	-94.128396	28.366143
	163 110		D/PA		G02360	03-NOV-1981	25-JUL-2013	7493	02561N	06455E	HI 0447	-94.134413	28.368451
	427094068600		B010	ST00BP00	HI448A	02894/04	07-DEC-1981	8111	03310N	04485E	HI 0447	-94.128389	28.366168
	163 110		D/PA		G02360	20-DEC-1981	23-JUL-2013	7331	01066N	06465E	HI 0447	-94.134250	28.372561
	427094068900		B011	ST00BP00	HI448A	02894/04	24-DEC-1981	9300	03312N	04468E	HI 0447	-94.128336	28.366160
	163 110		D/PA		G02360	15-JAN-1982	05-DEC-2013	7264	07095N	00312E	HI 0447	-94.115917	28.355287
	427094069200		B012	ST00BP00	HI448A	02894/04	18-JAN-1982	8742	03314N	04473E	HI 0447	-94.128352	28.366155
	163 110		D/PA		G02360	09-FEB-1982	25-JUL-2013	7611	02279N	01191E	HI 0447	-94.118022	28.368624
	427094070900		B013	ST00BP00	HI448A	02894/04	05-APR-1982	8888	03317N	04461E	HI 0447	-94.128316	28.366146
	163 110		D/PA		G02360	20-APR-1982	25-JUL-2013	7492	05496N	00633E	HI 0447	-94.116706	28.359720
	427094069800		B014	ST00BP00	HI448A	02894/04	13-FEB-1982	7750	03309N	04480E	HI 0447	-94.128374	28.366170
	163 110		D/ST		G02360	25-FEB-1982	09-MAR-1982	6405	00775N	07057E	HI 0447	-94.136053	28.373429
	427094069801		B014	ST01BP00	HI448A	02894/04	26-FEB-1982	7354	03309N	04480E	HI 0447	-94.128374	28.366170
	163 110		D/PA		G02360	08-MAR-1982	25-JUL-2013	6274	00292N	05157E	HI 0447	-94.130087	28.374539
	427094071300		B015	ST00BP00	HI448A	02894/04	22-MAR-1982	8172	03322N	04475E	HI 0447	-94.128360	28.366134
	163 110		D/PA		G02360	02-APR-1982	25-JUL-2013	6330	07822S	03692E	HI 0447	-94.126536	28.353141
	427094001800		001	ST00BP00	HI448A	02894/04	13-DEC-1973	9085	04026S	02264E	HI 0448	-94.171789	28.344351
	163 60		E/PA		G02361	07-JAN-1974	11-JAN-1974	9085	04026S	02264E	HI 0448	-94.171789	28.344351
	427094031200		002	ST00BP00	HI448A	02894/04	19-FEB-1978	6313	05878N	00419E	HI 0448	-94.165296	28.360454
	165 83		E/ST		G02361	28-FEB-1978	02-MAR-1978	6312	05851N	00383E	HI 0448	-94.165180	28.360525

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094031201		003	ST01BP00	HI448A	02894/04	04-MAR-1978	6750	05878N 00419E	HI 0448	-94.165296	28.360454
	165	84	E/PA		G02361	10-MAR-1978	17-MAR-1978	6425	04411N 00629E	HI 0448	-94.165761	28.364509
	427094079000		004	ST00BP00	HI448A	02894/04	03-JAN-1984	8823	05959N 07301E	HI 0448	-94.186685	28.361012
	163	89	E/PA		G02361	13-JAN-1984	20-JAN-1984	8819	05961N 07259E	HI 0448	-94.186557	28.361001
	427094079300		005	ST00BP00	HI448A	02894/04			05957N 07296E	HI 0448	-94.186670	28.361017
			E/CNL		G02361					HI 0448		
	427094046070		A001	ST00BP00	HI448A	02894/04	18-JUL-1979	8540	04943N 02928W	HI 0447	-94.154779	28.362643
	163	104	D/ST		G02361	18-SEP-1979	18-SEP-1979	6715	07164N 00997E	HI 0448	-94.167258	28.356987
	427094046000		A001	ST00BP01	HI448A	02894/04	18-SEP-1979	10872	04943N 02928W	HI 0447	-94.154779	28.362643
	163	104	D/PA		G02361	13-OCT-1979	06-AUG-2013	8413	07885N 02408E	HI 0448	-94.171731	28.355166
	427094049100		A004	ST00BP00	HI448A	02894/04	20-OCT-1979	8680	04948N 02913W	HI 0447	-94.154826	28.362631
	163	104	D/PA		G02361	08-NOV-1979	06-AUG-2013	7241	04849N 01288E	HI 0448	-94.167865	28.363380
	427094050400		A006	ST00BP00	HI448A	02894/04	04-DEC-1979	8494	04947N 02918W	HI 0447	-94.154810	28.362633
	163	104	D/ST		G02361	14-DEC-1979	18-DEC-1979	6095	06076N 02173E	HI 0448	-94.170770	28.360110
	427094052800		A007	ST00BP00	HI448A	02894/04	27-DEC-1979	7200	04941N 02911W	HI 0447	-94.154831	28.362650
	163	104	D/PA		G02361	05-JAN-1980	06-AUG-2013	5801	03011N 00204E	HI 0448	-94.164260	28.368308
	427094050401		A008	ST01BP00	HI448A	02894/04	18-DEC-1979	7950	04947N 02918W	HI 0447	-94.154810	28.362633
	163	104	D/ST		G02361	23-DEC-1979	02-MAY-2001	6080	06922N 01131E	HI 0448	-94.167644	28.357666
	427094050402		A008	ST02BP00	HI448A	02894/04	02-MAY-2001	10975	04947N 02918W	HI 0447	-94.154810	28.362633
	165	112	D/PA		G02361	17-MAY-2001	06-AUG-2013	8499	07640N 02749E	HI 0448	-94.172760	28.355876
	427094001200		001	ST00BP00	WILD	00114/04	13-MAY-1974	7400	04450S 05450E	HI 0464	-94.134480	28.300546
	172	65	E/PA		G02364	03-JUN-1974	10-JUN-1974	7399	04537S 05435E	HI 0464	-94.134423	28.300785
	427094003300		002	ST00BP00	WILD	00114/04	03-FEB-1974	8646	04000S 05300W	HI 0464	-94.150341	28.299891
	171	66	E/PA		G02364	02-MAR-1974	09-MAR-1974	8646	04018S 05298W	HI 0464	-94.150344	28.299940
	427094003600		001	ST00BP00	HI448A	00035/04	15-MAR-1974	8754	02861S 04744W	HI 0465	-94.103039	28.295010
	177	58	E/PA		G02365	22-APR-1974	28-APR-1974	7968	00828S 07348W	HI 0465	-94.095221	28.289124
	427094016700		002	ST00BP00	HI448A	00035/04	21-JUN-1976	8500	04826S 07785E	HI 0465	-94.092504	28.300028
	177	89	E/PA		G02365	18-JUL-1976	21-JUL-1976	8500	04826S 07785E	HI 0465	-94.092504	28.300028
	427094001300		001	ST00BP00	HI474A	02312/04	14-OCT-1973	5260	00230S 04952W	HI 0474	-94.203097	28.247839
	178	79	E/PA		G02366	23-OCT-1973	26-OCT-1973	5260	00230S 04952W	HI 0474	-94.203097	28.247839
	427094001400		002	ST00BP00	HI474A	02312/04	17-DEC-1973	7495	05100S 03100W	HI 0474	-94.208225	28.261430
	170	64	E/PA		G02366	02-JAN-1974	08-JAN-1974	7495	05100S 03100W	HI 0474	-94.208225	28.261430
	427094001500		003	ST00BP00	HI474A	02312/04	27-OCT-1973	8806	00623S 06223E	HI 0474	-94.188572	28.248392
	177	81	E/PA		G02366	12-NOV-1973	15-NOV-1973	8806	00623S 06223E	HI 0474	-94.188571	28.248392

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094017100		A001	ST00BP00	HI474A	02312/04	25-JUL-1976	6295	02793S	03004W	HI 0474	-94.208816		28.255101	
	173 107		D/PA		G02366	15-AUG-1976	05-FEB-2021	5109	04570S	00428W	HI 0474	-94.216583		28.260275	
	427094017200		A002	ST00BP00	HI474A	02312/04	22-AUG-1976	12519	02794S	03021W	HI 0474	-94.208763		28.255102	
	173 108		D/PA		G02366	08-NOV-1976	26-JAN-2021	8522	02391S	04355E	HI 0474	-94.182549		28.253040	
	427094019900		A003	ST00BP00	HI474A	02312/04	05-DEC-1976	7321	02800S	03011W	HI 0474	-94.208794		28.255120	
	182 108		D/PA		G02366	05-JAN-1977	03-AUG-2021	5088	06645S	00850W	HI 0474	-94.215011		28.265928	
	427094022800		A004	ST00BP00	HI474A	02312/04	10-JAN-1977	13665	02791S	03014W	HI 0474	-94.208785		28.255095	
	173 113		D/PA		G02366	26-FEB-1977	22-JAN-2021	9942	06829N	06792E	HI 0474	-94.189265		28.271507	
	427094023500		A005	ST00BP00	HI474A	02312/04	07-MAR-1977	7930	02803S	03008W	HI 0474	-94.208803		28.255129	
	173 113		D/PA		G02366	26-MAR-1977	03-AUG-2021	4932	07508S	00572W	HI 0474	-94.215766		28.268332	
	427094024300		A006	ST00BP00	HI474A	02312/04	04-APR-1977	13644	02788S	03024W	HI 0474	-94.208755		28.255085	
	173 113		D/PA		G02366	07-JUN-1977	14-JAN-2021	8702	01240S	03311E	HI 0474	-94.179457		28.249757	
	427094027700		A007	ST00BP00	HI474A	02312/04	27-JUL-1977	11429	02782S	03027W	HI 0474	-94.208746		28.255069	
	173 113		D/ST		G02366	12-SEP-1977	09-NOV-1991	8925	03509S	06300E	HI 0474	-94.188443		28.256330	
	427094027701		A007	ST01BP00	HI474A	02312/04	09-NOV-1991	10200	02782S	03027W	HI 0474	-94.208746		28.255069	
	173 91		D/ST		G02366	13-NOV-1991	15-NOV-1991	7966	03233S	07031E	HI 0474	-94.190746		28.255655	
	427094027702		A007	ST02BP00	HI474A	02312/04	15-NOV-1991	10546	02782S	03027W	HI 0474	-94.208746		28.255069	
	173 91		D/PA		G02366	29-NOV-1991	12-JAN-2021	8115	03448S	06718E	HI 0474	-94.189747		28.256211	
	427094026100		A008	ST00BP00	HI474A	02312/04	16-JUN-1977	9900	02787S	03007W	HI 0474	-94.208808		28.255085	
	173 113		D/PA		G02366	17-JUL-1977	21-JAN-2021	8389	07207S	03656W	HI 0474	-94.206232		28.267157	
	427094029400		A010	ST00BP00	HI474A	02312/04	28-NOV-1977	10252	02800S	03017W	HI 0474	-94.208775		28.255119	
	173 113		D/PA		G02366	30-DEC-1977	02-FEB-2021	9016	06484S	05525W	HI 0474	-94.200523		28.264959	
	427094030070		A011	ST00BP00	HI474A	02312/04	07-JAN-1978	11594	02797S	03011W	HI 0474	-94.208794		28.255112	
	173 113		D/ST		G02366	10-FEB-1978	18-FEB-1978	9715	05068S	07885W	HI 0474	-94.193380		28.260802	
	427094030000		A011	ST00BP01	HI474A	02312/04	18-FEB-1978	11041	02797S	03011W	HI 0474	-94.208794		28.255112	
	173 113		D/PA		G02366	12-MAR-1978	04-FEB-2021	8828	04981S	07245E	HI 0474	-94.191186		28.260483	
	427094030800		A012	ST00BP00	HI474A	02312/04	18-MAR-1978	11513	02778S	03020W	HI 0474	-94.208769		28.255058	
	173 113		D/ST		G02366	22-APR-1978	29-JUL-1991	8310	00536S	05751E	HI 0474	-94.187118		28.248100	
	427094030801		A012	ST01BP00	HI474A	02312/04	29-JUL-1991	10254	02778S	03020W	HI 0474	-94.208769		28.255058	
	173 91		D/PA		G02366	06-AUG-1991	04-JAN-2021	7462	00985S	06611E	HI 0474	-94.189728		28.249431	
	427094036100		A013	ST00BP00	HI474A	02312/04	02-DEC-1978	13270	02772S	03024W	HI 0474	-94.208757		28.255042	
	173 113		D/ST		G02366	07-FEB-1979	27-JUL-2001	8716	05069S	03644E	HI 0474	-94.180001		28.260317	
	427094036101		A013	ST01BP00	HI474A	02312/04	27-JUL-2001	9937	02772S	03024W	HI 0474	-94.208757		28.255042	
	173 104		D/ST		G02366	06-AUG-2001	09-AUG-2001	5496	03572S	05331E	HI 0474	-94.185426		28.256396	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094036102		A013	ST02BP00	HI474A	02312/04	09-AUG-2001	6800	02772S	03024W	HI 0474	-94.208757		28.255042	
	173	104	D/ST		G02366	13-AUG-2001	14-AUG-2001	5617	03736S	06169W	HI 0474	-94.198875		28.257337	
	427094036103		A013	ST02BP01	HI474A	02312/04	14-AUG-2001	6800	02772S	03024W	HI 0474	-94.208757		28.255042	
	180	104	D/ST		G02366	14-AUG-2001	22-AUG-2001	5621	03727S	06166W	HI 0474	-94.198884		28.257311	
	427094036104		A013	ST02BP02	HI474A	02312/04	22-AUG-2001	9633	02772S	03024W	HI 0474	-94.208757		28.255042	
	180	115	D/PA		G02366	02-OCT-2001	26-DEC-2020	8012	04672S	07303W	HI 0474	-94.195236		28.259780	
	427094035000		A014	ST00BP00	HI474A	02312/04	27-JUL-1978	9330	02806S	03014W	HI 0474	-94.208783		28.255136	
	173	113	D/PA		G02366	02-SEP-1978	03-AUG-2021	7785	07404S	01653W	HI 0474	-94.212424		28.267926	
	427094032500		A017	ST00BP00	HI474A	02312/04	03-MAY-1978	6729	02775S	03014W	HI 0474	-94.208787		28.255051	
	173	113	D/PA		G02366	19-MAY-1978	30-DEC-2020	4983	00134S	05926W	HI 0474	-94.200088		28.247465	
	427094038500		A020	ST00BP00	HI474A	02312/04	12-NOV-1978	10399	02775S	03030W	HI 0474	-94.208738		28.255049	
	173	113	D/PA		G02366	11-DEC-1978	21-DEC-2020	8403	02372S	07577E	HI 0474	-94.192551		28.253351	
	427094040700		A021	ST00BP00	HI474A	02312/04	24-FEB-1979	10228	02766S	03027W	HI 0474	-94.208749		28.255025	
	173	113	D/PA		G02366	24-MAR-1979	04-AUG-2021	5998	06783S	06550E	HI 0474	-94.188798		28.265357	
	427094042200		A022	ST00BP00	HI474A	02312/04			02763S	03037W	HI 0474	-94.208718		28.255015	
			D/CNL		G02366						HI 0474				
	427094037270		B023	ST00BP00	HI474A	02312/04	01-OCT-1978	13405	06871N	04966E	HI 0489	-94.185629		28.227656	
	182	114	D/ST		G02366	14-NOV-1978		8703	02267S	02633E	HI 0474	-94.177220		28.252503	
	427094037200		B023	ST00BP01	HI474A	02312/04	15-NOV-1978	12526	06871N	04966E	HI 0489	-94.185628		28.227656	
	182	114	D/PA		G02366	11-JAN-1979	31-AUG-2023	8301	01490S	02995E	HI 0474	-94.178442		28.250409	
	427094001900		001	ST00BP00	HI474A	00659/04	12-NOV-1973	6229	00448S	00349E	HI 0475	-94.219519		28.249035	
	173	59	E/PA		G02367	03-DEC-1973	10-DEC-1973	6229	00448S	00349E	HI 0475	-94.219519		28.249035	
	427094002900		002	ST00BP00	HI474A	00659/04	14-JAN-1974	5214	05178S	00231E	HI 0475	-94.218553		28.262019	
	171	61	E/PA		G02367	22-JAN-1974	10-FEB-1974	5214	05178S	00231E	HI 0475	-94.218553		28.262019	
	427094003900		003	ST00BP00	HI474A	00659/04	30-APR-1974	9000	05492N	00254E	HI 0475	-94.217968		28.276229	
	169	64	E/PA		G02367	18-MAY-1974	24-MAY-1974	9000	05492N	00254E	HI 0475	-94.217968		28.276229	
	427094005000		004	ST00BP00	HI474A	00659/04	05-JAN-1975	5262	06380S	01182E	HI 0475	-94.221352		28.265430	
	167	63	E/PA		G02367	17-JAN-1975	04-FEB-1975	5262	06380S	01182E	HI 0475	-94.221352		28.265430	
	427094074400		008	ST00BP00	HI474A	00659/04	21-DEC-1982	7700	00595N	07184E	HI 0475	-94.238859		28.290464	
	169	82	E/PA		G02367	09-JAN-1983	16-JAN-1983	7697	00672N	07194E	HI 0475	-94.238900		28.290254	
	427094075000		009	ST00BP00	HI474A	00282/04			00595N	07184E	HI 0475	-94.238859		28.290464	
			E/CNL		G02367						HI 0475				
	427094078100		A003	ST00BP00	HI474A	00282/04	18-OCT-1983	7925	00608S	07107W	HI 0462	-94.243516		28.293943	
	165	85	D/PA		G02367	08-NOV-1983	18-AUG-1999	7654	00671N	06464W	HI 0475	-94.245675		28.290499	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094078900		A005	ST00BP00	HI474A	00282/04	30-DEC-1983	11330	00601S	07107W	HI 0462	-94.243517		28.293924	
	165	85	D/PA		G02367	23-FEB-1984	18-AUG-1999	8392	03318N	02913E	HI 0475	-94.225947		28.282501	
	427094078501		A006	ST01BP00	HI474A	00282/04	04-DEC-1983	8000	00608S	07119W	HI 0462	-94.243479		28.293942	
	165	89	D/PA		G02367	14-DEC-1983	18-AUG-1999	7573	00037N	06725E	HI 0475	-94.237363		28.291946	
	427094035500		A016	ST00BP00	HI474A	02312/04	12-SEP-1978	7390	02768S	03017W	HI 0474	-94.208779		28.255031	
	173	113	D/PA		G02367	30-SEP-1978	27-DEC-2020	5020	05340S	00962E	HI 0475	-94.220800		28.262547	
	427094033100		A018	ST00BP00	HI474A	02312/04	26-MAY-1978	7295	02780S	03017W	HI 0474	-94.208777		28.255064	
	182	113	D/PA		G02367	11-JUL-1978	17-JAN-2021	5106	04327S	01244E	HI 0475	-94.221805		28.259794	
	427094036900		A019	ST00BP00	HI474A	00282/04			02772S	03024W	HI 0474	-94.208757		28.255042	
			D/CNL		G02367						HI 0475				
	427094000100		001	ST00BP00	HI480A	00185/04	23-AUG-1973	5518	05172N	05816E	HI 0480	-94.481052		28.286376	
	155	87	E/PA		G02368	16-SEP-1973	20-SEP-1973	5518	05172N	05816E	HI 0480	-94.481052		28.286376	
	427094000500		002	ST00BP00	HI480A	00185/04	22-SEP-1973	5330	00445S	03105W	HI 0480	-94.503753		28.259014	
	158	82	E/PA		G02368	07-OCT-1973	11-OCT-1973	5330	00445S	03105W	HI 0480	-94.503753		28.259014	
	427094000800		003	ST00BP00	HI480A	00185/04	19-OCT-1973	4912	07307N	02539E	HI 0480	-94.471135		28.280160	
	157	84	E/PA		G02368	25-OCT-1973	28-OCT-1973	4912	07307N	02539E	HI 0480	-94.471135		28.280160	
	427094002000		004	ST00BP00	HI480A	00185/04	31-OCT-1973	4541	05579N	05123W	HI 0480	-94.496316		28.285778	
	154	70	E/PA		G02368	07-NOV-1973	11-NOV-1973	4541	05579N	05123W	HI 0480	-94.496316		28.285778	
	427094002300		005	ST00BP00	HI480A	00185/04	18-NOV-1973	5046	03208N	02596E	HI 0480	-94.470819		28.291432	
	154	64	E/PA		G02368	26-NOV-1973	02-DEC-1973	5046	03208N	02596E	HI 0480	-94.470819		28.291432	
	427094002400		006	ST00BP00	HI480A	00185/04	04-DEC-1973	4950	04575S	04656E	HI 0480	-94.478182		28.269508	
	158	66	E/PA		G02368	12-DEC-1973	14-DEC-1973	4950	04575S	04656E	HI 0480	-94.478182		28.269508	
	427094002800		007	ST00BP00	HI480A	00185/04	18-DEC-1973	4448	07881N	07976E	HI 0480	-94.488082		28.279161	
	156	69	E/PA		G02368	25-DEC-1973	28-DEC-1973	4448	07881N	07976E	HI 0480	-94.488082		28.279161	
	427094096000		008	ST00BP00	HI480A	00185/04	20-JAN-1993	4800	04990S	02195W	HI 0480	-94.506035		28.271601	
	155	90	E/PA		G02368	01-FEB-1993	06-FEB-1993	4800	04997S	02194W	HI 0480	-94.506039		28.271622	
	427094021200		A001	ST00BP00	HI480A	00185/04	16-JAN-1977	4716	05002N	04980E	HI 0480	-94.478436		28.286755	
	155	90	D/ST		G02368	10-FEB-1977	17-FEB-1977	4579	05081N	04074E	HI 0480	-94.475634		28.286441	
	427094023300		A002	ST00BP00	HI480A	00185/04	06-MAR-1977	8041	04999N	04974E	HI 0480	-94.478417		28.286762	
	159	90	D/ST		G02368	03-APR-1977	05-APR-1977	4908	01095N	00868E	HI 0480	-94.465198		28.297054	
	427094023400		A003	ST00BP00	HI480A	00185/04	15-MAY-1977	5720	05011N	04982E	HI 0480	-94.478443		28.286730	
	155	90	D/ST		G02368	31-MAY-1977	02-JUN-1977	4817	06133N	02730E	HI 0480	-94.471586		28.283408	
	427094021201		A004	ST01BP00	HI480A	00185/04	17-FEB-1977	7491	05002N	04980E	HI 0480	-94.478436		28.286755	
	155	90	D/PA		G02368	02-JUL-1977	21-AUG-1994	6396	04459N	01688E	HI 0480	-94.468151		28.287897	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094026000		A005	ST00BP00	HI480A	00185/04	06-JUL-1977	7877	05005N	04971E	HI 0480	-94.478408		28.286746	
	155	90	D/PA		G02368	27-JUL-1977	21-AUG-1994	5832	04495N	00558E	HI 0480	-94.464646		28.287676	
	427094025200		A006	ST00BP00	HI480A	00185/04	19-APR-1977	5347	05008N	04977E	HI 0480	-94.478428		28.286738	
	155	90	D/PA		G02368	09-MAY-1977	21-AUG-1994	4767	03431N	04964E	HI 0480	-94.478198		28.291070	
	427094023301		A007	ST01BP00	HI480A	00185/04	05-APR-1977	5924	04999N	04974E	HI 0480	-94.478417		28.286762	
	155	90	D/PA		G02368	12-APR-1977	21-AUG-1994	4762	03343N	02577E	HI 0480	-94.470775		28.291059	
	427094023401		A008	ST01BP00	HI480A	00185/04	02-JUN-1977	7800	05011N	04982E	HI 0480	-94.478443		28.286730	
	155	90	D/PA		G02368	24-JUN-1977	21-AUG-1994	6078	07860N	01802E	HI 0480	-94.468914		28.278563	
	427094025201		A009	ST01BP00	HI480A	00185/04			05008N	04977E	HI 0480	-94.478428		28.286738	
	155	90	D/CNL		G02368						HI 0480				
	427094028200		A010	ST00BP00	HI480A	00185/04	30-JUL-1977	11171	05005N	04985E	HI 0480	-94.478452		28.286747	
	155	90	D/PA		G02368	23-SEP-1977	21-AUG-1994	7419	05010S	00639E	HI 0480	-94.465661		28.270277	
	427094094200		A011	ST00BP00	HI480A	00185/04	21-APR-1991	9462	05008N	04977E	HI 0480	-94.478427		28.286738	
	156	121	D/PA		G02368	23-MAY-1991	21-AUG-1994	4748	04205S	07445W	HI 0480	-94.489834		28.268888	
	427094002500		001	ST00BP00	WILD	00001/04	22-MAY-1974	4240	05493S	03102W	HI 0481	-94.552330		28.274553	
	158	93	E/PA		G02369	28-MAY-1974	03-JUN-1974	4240	05493S	03102W	HI 0481	-94.552330		28.274553	
	427094004200		001	ST00BP00	WILD	00056/04	18-APR-1974	6178	05087N	02227E	HI 0483	-94.471804		28.242696	
	163	81	E/ST		G02370	29-APR-1974	02-MAY-1974	6178	05087N	02227E	HI 0483	-94.471804		28.242696	
	427094004201		002	ST01BP00	WILD	00056/04	03-MAY-1974	6314	05087N	02227E	HI 0483	-94.471804		28.242696	
	163	81	E/PA		G02370	11-MAY-1974	13-MAY-1974	5871	03922N	03016E	HI 0483	-94.474113		28.245982	
	427094003700		001	ST00BP00	WILD	00070/04	29-APR-1974	8582	06776N	06083E	HI 0488	-94.238226		28.229826	
	180	80	E/PA		G02371	30-MAY-1974	30-MAY-1974	8582	06754N	06085E	HI 0488	-94.238228		28.229886	
	427094031900		002	ST00BP00	WILD	00070/04	13-JUN-1978	3030	01185N	00632E	HI 0488	-94.220605		28.244579	
	169	100	E/PA		G02371	20-JUN-1978	23-JUN-1978	3030	01185N	00632E	HI 0488	-94.220605		28.244579	
	427094002600		001	ST00BP00	HI474A	02312/04	20-APR-1974	5557	03021N	06469W	HI 0489	-94.198804		28.238734	
	174	72	E/PA		G02372	30-APR-1974	03-MAY-1974	5557	03021N	06469W	HI 0489	-94.198804		28.238734	
	427094010000		002	ST00BP00	HI474A	02312/04	23-JUN-1975	2575	06106N	05410E	HI 0489	-94.186908		28.229809	
	178	76	E/PA		G02372	04-JUL-1975	04-JUL-1975	2575	06110N	05403E	HI 0489	-94.186888		28.229796	
	427094003500		003	ST00BP00	HI474A	02312/04	15-DEC-1974	11014	01202N	00772E	HI 0489	-94.171890		28.242759	
	180	84	E/PA		G02372	10-JAN-1975	18-JAN-1975	10969	01689N	01229E	HI 0489	-94.173370		28.241472	
	427094010200		004	ST00BP00	HI474A	02312/04	05-JUL-1975	10280	06205N	05370E	HI 0489	-94.186797		28.229532	
	178	76	E/PA		G02372	30-JUL-1975	07-AUG-1975	8692	07673S	01846E	HI 0489	-94.176114		28.223742	
	427094011600		005	ST00BP00	HI474A	02312/04			04400S	05700E	HI 0489	-94.188490		28.215184	
			E/CNL		G02372						HI 0489				

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094028500		A009	ST00BP00	HI474A	02312/04	25-SEP-1977	7400	02781S	03010W	HI 0474	-94.208799		28.255068	
	173 113		D/PA		G02372	24-NOV-1977	17-JAN-2021	6450	00040N	01500W	HI 0489	-94.213844		28.247486	
	427094037000		A015	ST00BP00	HI474A	02312/04	06-OCT-1978	9058	02769S	03033W	HI 0474	-94.208729		28.255032	
	173 113		D/PA		G02372	06-NOV-1978	17-DEC-2020	4741	03560N	06160W	HI 0489	-94.199831		28.237288	
	427094020900		B001	ST00BP00	HI474A	02312/04	17-OCT-1976	10836	06853N	04957E	HI 0489	-94.185598		28.227705	
	182 113		D/ST		G02372	24-NOV-1976	10-DEC-1976	8160	03259S	01952E	HI 0489	-94.177010		28.211623	
	427094021000		B002	ST00BP00	HI474A	02312/04	25-JAN-1977	10520	06842N	04969E	HI 0489	-94.185634		28.227736	
	182 113		D/PA		G02372	04-MAR-1977	21-OCT-2022	8609	01392N	03723E	HI 0489	-94.181072		28.242572	
	427094020901		B003	ST01BP00	HI474A	02312/04	11-DEC-1976	11366	06853N	04957E	HI 0489	-94.185598		28.227705	
	182 113		D/PA		G02372	22-JAN-1977	16-AUG-2023	8986	03427S	01945E	HI 0489	-94.176964		28.212084	
	427094023800		B004	ST00BP00	HI474A	02312/04	08-MAR-1977	9970	06864N	04968E	HI 0489	-94.185634		28.227676	
	182 113		D/ST		G02372	31-MAR-1977	05-APR-1977	8957	06213S	07763E	HI 0489	-94.194656		28.220400	
	427094024600		B005	ST00BP00	HI474A	02312/04	13-APR-1977	9950	06855N	04964E	HI 0489	-94.185621		28.227700	
	182 114		D/ST		G02372	14-MAY-1977	01-JUN-2001	9013	04438N	02023E	HI 0489	-94.176188		28.234007	
	427094024601		B005	ST01BP00	HI474A	02312/04	01-JUN-2001	9251	06855N	04964E	HI 0489	-94.185621		28.227700	
	182 114		D/PA		G02372	06-JUN-2001	31-OCT-2022	8200	04207N	02268E	HI 0489	-94.176917		28.234672	
	427094023801		B006	ST01BP00	HI474A	02312/04	05-APR-1977	9063	06864N	04968E	HI 0489	-94.185634		28.227676	
	182 113		D/ST		G02372	10-APR-1977	08-APR-1978	8499	07295S	06612E	HI 0489	-94.190949		28.223241	
	427094027600		B007	ST00BP00	HI474A	02312/04	08-JUL-1977	11526	06846N	04959E	HI 0489	-94.185604		28.227724	
	182 114		D/ST		G02372	02-AUG-1977	08-JAN-1997	9000	01915N	00478E	HI 0489	-94.171071		28.240765	
	427094027601		B007	ST01BP00	HI474A	02312/04	08-JAN-1997	10535	06846N	04959E	HI 0489	-94.185604		28.227724	
	182 114		D/PA		G02372	11-JAN-1997	31-OCT-2022	8186	02291N	00902E	HI 0489	-94.172433		28.239782	
	427094026200		B008	ST00BP00	HI474A	02312/04	17-MAY-1977	9712	06862N	04961E	HI 0489	-94.185612		28.227680	
	182 114		D/ST		G02372	06-JUN-1977	11-JUN-1978	8876	06988S	03612E	HI 0489	-94.181680		28.222060	
	427094026500		B009	ST00BP00	HI474A	02312/04	13-JUN-1977	9911	06859N	04954E	HI 0489	-94.185590		28.227688	
	182 113		D/PA		G02372	01-JUL-1977	31-AUG-2023	8647	07018N	00531E	HI 0489	-94.171889		28.226750	
	427094028870		B010	ST00BP00	HI474A	02312/04	11-SEP-1977	10115	06839N	04962E	HI 0489	-94.185612		28.227744	
	180 114		D/ST		G02372	07-OCT-1977	07-OCT-1977	8428	04288N	00510E	HI 0489	-94.171474		28.234248	
	427094028800		B010	ST00BP01	HI474A	02312/04	15-OCT-1977	10033	06839N	04962E	HI 0489	-94.185612		28.227744	
	182 114		D/PA		G02372	19-OCT-1977	21-OCT-2022	8549	04034N	01106E	HI 0489	-94.173289		28.235015	
	427094028100		B011	ST00BP00	HI474A	02312/04	09-AUG-1977	10181	06839N	04962E	HI 0489	-94.185612		28.227744	
	182 114		D/ST		G02372	29-AUG-1977	06-APR-1978	8489	06683S	00413E	HI 0489	-94.171795		28.220860	
	427094031400		B012	ST00BP00	HI474A	02312/04	13-MAR-1978	9860	06866N	04952E	HI 0489	-94.185584		28.227668	
	182 114		D/PA		G02372	02-APR-1978	31-AUG-2023	8497	02901N	02647E	HI 0489	-94.177927		28.238302	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094028600		B013	ST00BP00	HI474A	02312/04	02-NOV-1977	11125	06845N	04976E	HI 0489	-94.185656		28.227729	
	182 114		D/PA		G02372	03-DEC-1977	21-OCT-2022	8410	00301N	04602E	HI 0489	-94.183659		28.245669	
	427094029700		B014	ST00BP00	HI474A	02312/04	27-DEC-1977	9900	06875N	04956E	HI 0489	-94.185598		28.227644	
	182 114		D/PA		G02372	29- JAN-1978	27-AUG-2023	8797	05165S	03542E	HI 0489	-94.181697		28.217041	
	427094030400		B015	ST00BP00	HI474A	02312/04	07-FEB-1978	8960	06872N	04949E	HI 0489	-94.185576		28.227652	
	182 114		D/PA		G02372	07-MAR-1978	27-AUG-2023	8516	06328N	02472E	HI 0489	-94.177823		28.228866	
	427094029800		B016	ST00BP00	HI474A	02312/04	25-MAR-1979	10125	06877N	04963E	HI 0489	-94.185620		28.227639	
	182 114		D/PA		G02372	26-APR-1979	27-AUG-2023	7616	01064N	06751E	HI 0489	-94.190425		28.243817	
	427094023802		B017	ST02BP00	HI474A	02312/04	08-APR-1978	9752	06864N	04968E	HI 0489	-94.185634		28.227676	
	182 114		D/PA		G02372	15-APR-1978	31-AUG-2023	7615	05121S	07599W	HI 0489	-94.196280		28.217453	
	427094032800		B018	ST00BP00	HI474A	02312/04	15-MAY-1978	9650	06851N	04973E	HI 0489	-94.185648		28.227712	
	182 114		D/ST		G02372	04- JUN-1978	04-MAY-2001	8412	02528N	05413E	HI 0489	-94.186461		28.239640	
	427094032801		B018	ST01BP00	HI474A	02312/04	04-MAY-2001	9672	06851N	04973E	HI 0489	-94.185648		28.227712	
	182 114		D/PA		G02372	20-MAY-2001	31-OCT-2022	8023	01848N	05010E	HI 0489	-94.185122		28.241466	
	427094026201		B019	ST01BP00	HI474A	02312/04	11- JUN-1978	8715	06862N	04961E	HI 0489	-94.185612		28.227680	
	182 114		D/ST		G02372	22- JUN-1978	25- JUN-1978	8215	05321N	05389E	HI 0489	-94.186744		28.231962	
	427094028101		B020	ST01BP00	HI474A	02312/04	27-APR-1978	9960	06839N	04962E	HI 0489	-94.185612		28.227744	
	182 113		D/PA		G02372	07-MAY-1978	30-OCT-2022	8599	07066S	01389E	HI 0489	-94.174774		28.222022	
	427094026270		B021	ST02BP00	HI474A	02312/04	25- JUN-1978	9560	06862N	04961E	HI 0489	-94.185612		28.227680	
	182 114		D/ST		G02372	05- JUL-1978	18-FEB-1997	7567	07506S	02469E	HI 0489	-94.178070		28.223354	
	427094026271		B021	ST02BP01	HI474A	02312/04	18-FEB-1997	8664	06862N	04961E	HI 0489	-94.185612		28.227680	
	182 114		D/ST		G02372	24-FEB-1997	02-MAR-1997	7670	07832S	03281E	HI 0489	-94.180548		28.224342	
	427094026272		B021	ST02BP02	HI474A	02312/04	02-MAR-1997	8653	06862N	04961E	HI 0489	-94.185612		28.227680	
	182 114		D/ST		G02372	02-MAR-1997	07-MAR-1997	7664	07837S	03289E	HI 0489	-94.180571		28.224357	
	427094026273		B021	ST02BP03	HI474A	02312/04	07-MAR-1997	8645	06862N	04961E	HI 0489	-94.185612		28.227680	
	182 114		D/ST		G02372	10-MAR-1997	17-MAR-1997	7890	07770N	03366E	HI 0489	-94.180779		28.225006	
	427094026202		B021	ST02BP04	HI474A	02312/04	17-MAR-1997	8620	06862N	04961E	HI 0489	-94.185612		28.227680	
	182 114		D/PA		G02372	21-MAR-1997	31-AUG-2023	7956	07798N	03181E	HI 0489	-94.180209		28.224907	
	427094036000		B022	ST00BP00	HI474A	02312/04	10-AUG-1978	11165	06868N	04959E	HI 0489	-94.185606		28.227664	
	182 113		D/PA		G02372	13-SEP-1978	30-AUG-2023	8512	00439N	03046E	HI 0489	-94.178851		28.245113	
	427094035400		B024	ST00BP00	HI474A	02312/04	15- JUL-1978	8454	06858N	04971E	HI 0489	-94.185642		28.227692	
	182 114		D/PA		G02372	06-AUG-1978	16-AUG-2023	7315	06485N	07018W	HI 0489	-94.197542		28.229154	
	427094041400		B025	ST00BP00	HI474A	02312/04	27-APR-1979	8439	06884N	04961E	HI 0489	-94.185615		28.227620	
	182 114		D/PA		G02372	15-MAY-1979	21-AUG-2023	4924	01505N	07910E	HI 0489	-94.194078		28.242734	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094043100		B026	ST00BP00	HI474A	02312/04	20-FEB-1980	12375	06881N	04954E	HI 0489	-94.185592		28.227627	
	182 114		D/PA		G02372	03-MAY-1980	24-AUG-2023	8505	01292S	01624E	HI 0489	-94.176244		28.206182	
	427094042500		B027	ST00BP00	HI474A	02312/04	26-MAY-1979	9418	06879N	04947E	HI 0489	-94.185571		28.227632	
	182 114		D/ST		G02372	20-JUN-1979	29-FEB-1988	8099	05148N	00736E	HI 0489	-94.172286		28.231912	
	427094042570		B027	ST00BP01	HI474A	02312/04	29-FEB-1988	9091	06879N	04947E	HI 0489	-94.185571		28.227632	
	182 102		D/ST		G02372	04-MAR-1988	13-NOV-1988	7833	05254N	00904E	HI 0489	-94.172819		28.231639	
	427094042571		B027	ST01BP00	HI474A	02312/04	13-NOV-1996	9681	06879N	04947E	HI 0489	-94.185571		28.227632	
	182 114		D/ST		G02372	27-NOV-1996	10-DEC-1996	8302	05053N	00588E	HI 0489	-94.171813		28.232156	
	427094042501		B027	ST01BP01	HI474A	02312/04	10-DEC-1996	9007	06879N	04947E	HI 0489	-94.185571		28.227632	
	182 140		D/PA		G02372	13-DEC-1996	24-AUG-2023	7808	05245N	01035E	HI 0489	-94.173226		28.231678	
	427094054500		B028	ST00BP00	HI474A	02312/04	11-MAY-1980	9376	06885N	04944E	HI 0489	-94.185562		28.227615	
	182 114		D/PA		G02372	04-JUN-1980	25-AUG-2023	7997	07424N	00563E	HI 0489	-94.172041		28.225638	
	427094111100		B029	ST00BP00	HI474A	02312/04	07-FEB-2001	8470	06890N	04958E	HI 0489	-94.185606		28.227603	
	182 104		D/PA		G02372	08-MAR-2001	20-AUG-2023	7821	04915N	04734E	HI 0489	-94.184661		28.233006	
	427094007200		001	ST00BP00	HI497A	00369/04	08-MAR-1975	6534	05200S	05800E	HI 0496	-93.994261		28.166556	
	223 45		E/PA		G02373	25-MAR-1975	25-MAR-1975	6533	05213S	05839E	HI 0496	-93.994382		28.166597	
	427094029500		002	ST00BP00	HI497A	00369/04	15-NOV-1977	9000	07447N	04577W	HI 0496	-94.010777		28.175971	
	212 89		E/PA		G02373	31-DEC-1977	09-JAN-1978	8981	07771N	04602W	HI 0496	-94.010743		28.175079	
	427094030900		003	ST00BP00	HI497A	00369/04	18-MAR-1978	4530	05425N	01507W	HI 0496	-94.020029		28.181887	
	217 89		E/PA		G02373	26-MAR-1978	30-MAR-1978	4530	05417N	01503W	HI 0496	-94.020040		28.181909	
	427094013500		001	ST00BP00	HI528A	00418/04	23-FEB-1976	10681	00759S	02924E	HI 0502	-94.280595		28.164888	
	203 87		E/PA		G02375	19-MAR-1976	25-MAR-1976	9990	00878N	00375E	HI 0513	-94.272898		28.160107	
	427094004600		001	ST00BP00	HI497A	00002/04	22-MAY-1974	8679	01941N	00079E	HI 0518	-94.026577		28.148121	
	214 87		E/PA		G02376	16-JUN-1974	21-JUN-1974	8679	01941N	00079E	HI 0518	-94.026577		28.148121	
	427094024700		002	ST00BP00	HI497A	00002/04	09-APR-1977	11049	07142S	00450W	HI 0518	-94.074924		28.131335	
	221 87		E/PA		G02376	20-MAY-1977	26-MAY-1977	9439	04386S	02935W	HI 0518	-94.067581		28.123476	
	427094026400		003	ST00BP00	HI497A	00002/04			03750N	00500W	HI 0518	-94.074123		28.144926	
			E/CNL		G02376						HI 0518				
	427094006700		001	ST00BP00	HI519A	00369/04	04-OCT-1974	5623	04020N	04886E	HI 0519	-93.992652		28.141114	
	218 47		E/PA		G02377	24-OCT-1974	04-NOV-1974	5623	04020N	04886E	HI 0519	-93.992652		28.141114	
	427094008800		002	ST00BP00	HI519A	00369/04	09-APR-1975	5164	00284S	02934E	HI 0519	-93.988135		28.109186	
	231 79		E/PA		G02377	20-APR-1975	02-MAY-1975	5163	00318S	02936E	HI 0519	-93.988138		28.109279	
	427094028400		003	ST00BP00	HI519A	00369/04	18-SEP-1977	9000	06307S	06347W	HI 0519	-94.007663		28.126507	
	214 89		E/PA		G02377	01-NOV-1977	11-NOV-1977	8990	06478S	06256W	HI 0519	-94.007922		28.126989	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094005600		001	ST00BP00	HI340A	00777/04	29-AUG-1974	7076	03967S	03622W	HI 0520	-93.967329		28.118532
	237	91	E/PA		G02378	04-OCT-1974	11-OCT-1974	7076	03967S	03622W	HI 0520	-93.967329		28.118532
	427094005500		002	ST00BP00	HI340A	00777/04	14-JUL-1974	8624	08357N	06648E	HI 0520	-93.949597		28.127533
	233	86	E/PA		G02378	16-AUG-1974	28-AUG-1974	8624	08357N	06648E	HI 0520	-93.949597		28.127533
	427094006400		003	ST00BP00	HI340A	00777/04	03-NOV-1974	9260	04631N	06423W	HI 0520	-93.957680		28.138099
	233	89	E/PA		G02378	30-NOV-1974	04-DEC-1974	9260	04631N	06423W	HI 0520	-93.957680		28.138099
	427094006500		004	ST00BP00	HI340A	00777/04	14-OCT-1974	6158	04513S	02523E	HI 0520	-93.937211		28.118882
	233	89	E/PA		G02378	27-OCT-1974	02-NOV-1974	6158	04513S	02523E	HI 0520	-93.937211		28.118882
	427094007500		005	ST00BP00	HI340A	00777/04	14-DEC-1974	4962	05435S	05779W	HI 0520	-93.960448		28.122310
	232	93	E/PA		G02378	26-DEC-1974	03-JAN-1975	4962	05427S	05779W	HI 0520	-93.960448		28.122287
	427094010600		006	ST00BP00	HI340A	00777/04			05300N	02150W	HI 0520	-93.971014		28.136767
			E/CNL		G02378						HI 0520			
	427094008370		007	ST00BP00	HI340A	00777/04	11-FEB-1975	9846	05556N	02113E	HI 0520	-93.935166		28.134690
	237	83	E/ST		G02378	24-MAR-1975		9843	05646N	02054E	HI 0520	-93.934994		28.134436
	427094008300		007	ST00BP01	HI340A	00777/04	01-APR-1975	10112	05556N	02113E	HI 0520	-93.935166		28.134690
	237	83	E/PA		G02378	01-MAY-1975	06-APR-1975	10109	05640N	02046E	HI 0520	-93.934971		28.134450
	427094011900		A001	ST00BP00	HI340A	00777/04	03-NOV-1975	9715	06137S	07034W	HI 0520	-93.956465		28.124090
	236	100	D/PA		G02378	16-DEC-1975	11-MAY-1990	8007	05219N	06330W	HI 0520	-93.958048		28.136496
	427094012600		A002	ST00BP00	HI340A	00777/04	22-DEC-1975	5114	06132S	07042W	HI 0520	-93.956441		28.124076
	236	100	D/PA		G02378	01-JAN-1976	06-MAY-1990	5114	06107S	07050W	HI 0520	-93.956419		28.124005
	427094013000		A003	ST00BP00	HI340A	00777/04	02-JAN-1976	5515	06124S	07041W	HI 0520	-93.956445		28.124054
	236	100	D/PA		G02378	15-JAN-1976	13-MAY-1990	4020	03106S	06013W	HI 0520	-93.960034		28.115883
	427094013100		A004	ST00BP00	HI340A	00777/04	20-JAN-1976	6140	06141S	07044W	HI 0520	-93.956433		28.124100
	236	100	D/PA		G02378	01-FEB-1976	12-MAY-1990	4657	07653N	06140E	HI 0520	-93.947927		28.129408
	427094013600		A005	ST00BP00	HI340A	00777/04	04-FEB-1976	6650	06128S	07050W	HI 0520	-93.956416		28.124064
	236	100	D/PA		G02378	13-FEB-1976	08-MAY-1990	4800	05752S	04727E	HI 0520	-93.943876		28.122548
	427094013900		A006	ST00BP00	HI340A	00777/04	20-FEB-1976	7106	06145S	07053W	HI 0520	-93.956405		28.124110
	236	100	D/PA		G02378	01-MAR-1976	06-MAR-1976	4514	04471S	04316E	HI 0520	-93.942773		28.118980
	427094024500		001	ST00BP00	HI340A	00276/04	10-MAR-1977	6508	06760S	04741E	HI 0521	-93.945906		28.081796
	312	83	E/PA		G02379	24-MAR-1977	03-APR-1977	6508	06783S	04780E	HI 0521	-93.946024		28.081864
	427094025400		002	ST00BP00	HI340A	00276/04	28-SEP-1977	4262	03229N	03337E	HI 0521	-93.940772		28.097706
	270	38	E/PA		G02379	25-OCT-1977	25-OCT-1977	4262	03229N	03337E	HI 0521	-93.940772		28.097706
	427094030200		003	ST00BP00	HI340A	00276/04			05900N	03700E	HI 0521	-93.942255		28.090410
			E/CNL		G02379						HI 0521			

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094030300		004 E/CNL	ST00BP00	HI340A G02379	00276/04			01550N 00700E		HI 0521 HI 0521	-93.932377	28.102005
	427094010100		002	ST00BP00	HI532A	00035/04	30-JUN-1975	7787	04393S 06798W		HI 0532	-94.499391	28.095345
	191 89		E/ST		G02380	14-JUL-1975	16-JUL-1975	7784	04298S 06741W		HI 0532	-94.499578	28.095089
	427094010101		003	ST01BP00	HI532A	00035/04	17-JUL-1975	7645	04393S 06798W		HI 0532	-94.499391	28.095345
	191 89		E/PA		G02380	24-JUL-1975	31-JUL-1975	7001	02117S 06616W		HI 0532	-94.500227	28.089110
	427094011100		004	ST00BP00	HI532A	00035/04	01-AUG-1975	7120	07109N 01849W		HI 0532	-94.514211	28.107789
	195 89		E/PA		G02380	12-AUG-1975	17-AUG-1975	7110	07133N 01636W		HI 0532	-94.514874	28.107744
	427094009500		A001	ST00BP00	HI532A	00035/04	04-JUN-1975	8000	05484S 02731W		HI 0532	-94.511864	28.098773
	191 90		D/PA		G02380	21-JUN-1975	22-MAY-1996	7977	05180S 02510W		HI 0532	-94.512585	28.097961
	427094018400		A002	ST00BP00	HI532A	00035/04	08-SEP-1976	7375	05491S 02731W		HI 0532	-94.511863	28.098792
	191 94		D/ST		G02380	03-OCT-1976	06-OCT-1976	6502	07867N 00923W		HI 0532	-94.517170	28.105804
	427094018800		A003	ST00BP00	HI532A	00035/04	02-SEP-1976	6939	05484S 02725W		HI 0532	-94.511883	28.098773
	191 94		D/ST		G02380	02-JAN-1977	07-JAN-1977	6399	04287S 01287W		HI 0532	-94.516482	28.095635
	427094018900		A004	ST00BP00	HI532A	00035/04	04-SEP-1976	8540	05477S 02731W		HI 0532	-94.511865	28.098753
	191 93		D/ST		G02380	22-NOV-1976	23-NOV-1976	6495	01633S 05645W		HI 0532	-94.503294	28.087880
	427094018401		A005	ST01BP00	HI532A	00035/04	06-OCT-1976	7670	05491S 02731W		HI 0532	-94.511863	28.098792
	191 94		D/PA		G02380	22-OCT-1976	22-MAY-1996	6657	07230N 01527W		HI 0532	-94.515223	28.107489
	427094018901		A006	ST01BP00	HI532A	00035/04	24-NOV-1976	8836	05477S 02731W		HI 0532	-94.511865	28.098753
	191 94		D/ST		G02380	12-DEC-1976	21-APR-1977	6805	02304S 06513W		HI 0532	-94.500524	28.089634
	427094018970		A006	ST01BP01	HI532A	00035/04	21-APR-1977	8826	05477S 02731W		HI 0532	-94.511865	28.098753
	191 94		D/PA		G02380	06-MAY-1977	22-MAY-1996	6839	02337S 06475W		HI 0532	-94.500636	28.089728
	427094022900		A007	ST00BP00	HI532A	00035/04	27-JAN-1977	10482	05498S 02731W		HI 0532	-94.511862	28.098811
	191 94		D/PA		G02380	26-FEB-1977	05-MAR-1977	8025	04312N 02985W		HI 0532	-94.510357	28.115356
	427094018801		A008	ST01BP00	HI532A	00035/04	07-JAN-1977	7978	05484S 02725W		HI 0532	-94.511883	28.098773
	191 94		D/PA		G02380	22-JAN-1977	24-JAN-1977	7043	04052S 05168W		HI 0532	-94.504482	28.094579
	427094009300		002	ST00BP00	WILD	00418/04	04-MAY-1975	5280	07825S 02761E		HI 0533	-94.528606	28.105785
	185 84		E/PA		G02381	15-MAY-1975	17-MAY-1975	5280	07825S 02761E		HI 0533	-94.528606	28.105785
	427094008400		001	ST00BP00	WILD	00250/04	02-FEB-1975	9180	06682N 03485E		HI 0535	-94.483496	28.064319
	193 95		E/PA		G02383	25-FEB-1975	01-MAR-1975	9180	06682N 03485E		HI 0535	-94.483496	28.064319
	427094003100		001	ST00BP00	HI555A	00078/04	29-JAN-1974	8095	05151N 05078W		HI 0555	-94.360592	28.020666
	242 88		E/PA		G02384	16-FEB-1974	24-FEB-1974	8095	05151N 05078W		HI 0555	-94.360592	28.020666
	427094003800		002	ST00BP00	HI555A	00078/04	28-MAR-1974	11751	04054S 08660E		HI 0555	-94.354899	28.002203
	264 88		E/PA		G02384	19-APR-1974	26-APR-1974	11751	04054S 08660E		HI 0555	-94.354899	28.002203

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094004000		003	ST00BP00	HI555A	00078/04	28-FEB-1974	5715	00301N	05078W	HI 0555	-94.359995		28.033994	
	230	86	E/PA		G02384	16-MAR-1974	23-MAR-1974	5715	00301N	05078W	HI 0555	-94.359995		28.033994	
	427094006100		004	ST00BP00	HI555A	00078/04	11-NOV-1974	7312	06959S	05001W	HI 0555	-94.361288		28.010424	
	258	41	E/PA		G02384	25-NOV-1974	04-DEC-1974	7312	06959S	05001W	HI 0555	-94.361288		28.010424	
	427094043000		A001	ST00BP00	HI555A	00078/04	20-MAY-1979	9180	08190N	06898W	HI 0555	-94.355330		28.012116	
	260	108	D/PA		G02384	20-JUN-1979	02-SEP-2010	5727	02131S	03569W	HI 0555	-94.366315		27.997313	
	427094045400		A002	ST00BP00	HI555A	00078/04	26-JUN-1979	7725	08176N	06895W	HI 0555	-94.355338		28.012155	
	260	108	D/PA		G02384	19-JUL-1979	28-AUG-2010	4991	02946N	04773W	HI 0555	-94.361264		28.026758	
	427094046600		A003	ST00BP00	HI555A	00078/04	28-JUL-1979	8926	08183N	06896W	HI 0555	-94.355335		28.012135	
	260	108	D/PA		G02384	12-AUG-1979	30-AUG-2010	6001	07316N	01082W	HI 0555	-94.373230		28.015152	
	427094046800		A004	ST00BP00	HI555A	00078/04	20-AUG-1979	10808	08181N	06904W	HI 0555	-94.355310		28.012140	
	260	108	D/PA		G02384	21-SEP-1979	07-SEP-1999	7271	00740N	07787E	HI 0555	-94.350836		28.032464	
	427094047700		A005	ST00BP00	HI555A	00078/04	30-SEP-1979	6121	08196N	06899W	HI 0555	-94.355328		28.012099	
	260	108	D/PA		G02384	11-OCT-1979	04-SEP-2010	6050	07333S	06446W	HI 0555	-94.356768		28.011294	
	427094050000		A006	ST00BP00	HI555A	00078/04	31-OCT-1979	6860	08198N	06891W	HI 0555	-94.355353		28.012095	
	260	108	D/PA		G02384	11-NOV-1979	05-SEP-2010	5353	03513S	07158W	HI 0555	-94.355036		28.000719	
	427094050600		A007	ST00BP00	HI555A	00078/04	16-NOV-1979	5899	08205N	06893W	HI 0555	-94.355348		28.012075	
	260	108	D/ST		G02384	29-NOV-1979	30-NOV-1979	5019	06662S	04295W	HI 0555	-94.363511		28.009685	
	427094051100		A008	ST00BP00	HI555A	00078/04	11-DEC-1979	8466	08174N	06902W	HI 0555	-94.355316		28.012159	
	260	108	D/PA		G02384	31-DEC-1979	26-AUG-2010	6999	03590N	07592W	HI 0555	-94.352615		28.024681	
	427094050601		A009	ST01BP00	HI555A	00078/04	30-NOV-1979	5372	08205N	06893W	HI 0555	-94.355348		28.012075	
	260	108	D/PA		G02384	08-DEC-1979	26-AUG-2010	4784	06838S	05062W	HI 0555	-94.361115		28.010084	
	427094053600		A010	ST00BP00	HI555A	00078/04	27-FEB-1980	6920	08177N	06888W	HI 0555	-94.355359		28.012153	
	260	108	D/PA		G02384	14-MAR-1980	28-AUG-2010	6020	04890N	06584W	HI 0555	-94.355895		28.021220	
	427094100700		A011	ST00BP00	HI555A	00078/04	12-DEC-1995	9374	08184N	06889W	HI 0555	-94.355357		28.012133	
	260	125	D/PA		G02384	23-DEC-1995	31-AUG-2010	5426	00937N	06633W	HI 0555	-94.355258		28.032078	
	427094100600		A012	ST00BP00	HI555A	00078/04	10-NOV-1995	7348	08191N	06890W	HI 0555	-94.355355		28.012114	
	260	125	D/PA		G02384	24-NOV-1995	01-SEP-2010	6790	05808N	07064W	HI 0555	-94.354522		28.018643	
	427094101300		A013	ST00BP00	HI555A	00078/04	26-JAN-1996	10085	08188N	06905W	HI 0555	-94.355308		28.012121	
	260	125	D/ST		G02384	08-FEB-1996	08-FEB-1996	6531	01390N	06425E	HI 0555	-94.346699		28.030528	
	427094101301		A013	ST01BP00	HI555A	00078/04	08-FEB-1996	10933	08188N	06905W	HI 0555	-94.355308		28.012121	
	260	125	D/ST		G02384	17-FEB-1996	19-FEB-1996	7323	00586N	07799W	HI 0555	-94.351604		28.032913	
	427094101302		A013	ST02BP00	HI555A	00078/04	20-FEB-1996	10856	08188N	06905W	HI 0555	-94.355308		28.012121	
	260	125	D/PA		G02384	01-MAR-1996	03-SEP-2010	7240	00520N	07758E	HI 0555	-94.350720		28.033063	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094004800		001	ST00BP00	HI537A	00002/04	21-JAN-1978	9733	01847N	06168E	HI 0556	-94.395012		28.030967	
	239	84	E/ST		G02385	20-FEB-1978	04-MAR-1978	8306	02179N	05947W	HI 0556	-94.406588		28.030458	
	427094004801		002	ST01BP00	HI537A	00002/04	04-MAR-1978	8313	01847N	06168E	HI 0556	-94.395012		28.030967	
	239	87	E/PA		G02385	02-APR-1978	08-APR-1978	8307	01814N	06155E	HI 0556	-94.394968		28.031057	
	427094001100		001	ST00BP00	WILD	00056/04	22-APR-1974	7000	02395N	05519E	HI 0558	-94.491178		28.032786	
	206	88	E/PA		G02386	08-MAY-1974	12-MAY-1974	7000	02395N	05519E	HI 0558	-94.491178		28.032786	
	427094002100		002	ST00BP00	WILD	00056/04	11-DEC-1973	7384	03047N	00394W	HI 0558	-94.521999		28.032043	
	199	95	E/PA		G02386	06-JAN-1974	10-JAN-1974	7384	03047N	00394W	HI 0558	-94.521999		28.032043	
	427094003200		001	ST00BP00	HI563A	03151/04	27-APR-1974	8419	03440S	04546E	HI 0563	-94.393210		27.958263	
	325	93	E/PA		G02388	20-MAY-1974	30-MAY-1974	8419	03440S	04546E	HI 0563	-94.393210		27.958263	
	427094004300		002	ST00BP00	HI563A	03151/04	29-APR-1974	11756	00340S	03021E	HI 0563	-94.388869		27.949579	
	328	45	E/PA		G02388	26-MAY-1974	03-JUN-1974	11756	00340S	03021E	HI 0563	-94.388869		27.949579	
	427094005300		003	ST00BP00	HI563A	03151/04	25-JUN-1974	8204	04513N	01210E	HI 0563	-94.381922		27.979575	
	315	90	E/PA		G02388	06-JUL-1974	12-JUL-1974	8204	04513N	01210E	HI 0563	-94.381922		27.979575	
	427094014270		A001	ST00BP00	HI563A	03151/04	25-MAR-1976	10907	02239S	04502E	HI 0563	-94.393221		27.954958	
	328	103	D/ST		G02388	01-MAY-1976	01-MAY-1976	7668	06974S	06427W	HI 0563	-94.407842		27.968501	
	427094014200		A001	ST00BP01	HI563A	03151/04	10-MAY-1976	10500	02239S	04502E	HI 0563	-94.393221		27.954958	
	328	103	D/PA		G02388	11-MAY-1976	06-NOV-1976	7507	06575S	06597W	HI 0563	-94.407365		27.967387	
	427094015700		A002	ST00BP00	HI563A	03151/04	05-JUN-1976	10208	02238S	04487E	HI 0563	-94.393175		27.954953	
	328	103	D/PA		G02388	13-JUL-1976	06-NOV-1976	8029	07741S	02762E	HI 0563	-94.387163		27.969890	
	427094017300		A003	ST00BP00	HI563A	03151/04	31-JUL-1976	10414	02225S	04503E	HI 0563	-94.393226		27.954919	
	328	108	D/PA		G02388	21-SEP-1976	06-NOV-1976	10159	03908S	04626E	HI 0563	-94.393401		27.959558	
	427094017400		A004	ST00BP00	HI563A	03151/04			02224S	04488E	HI 0563	-94.393179		27.954915	
			D/CNL		G02388						HI 0563				
	427094020200		A005	ST00BP00	HI563A	03151/04	10-OCT-1976	6634	02231S	04487E	HI 0563	-94.393175		27.954934	
	328	108	D/PA		G02388	04-NOV-1976	06-NOV-1976	6632	02196S	04611E	HI 0563	-94.393563		27.954851	
	427094029900		B001	ST00BP00	HI563A	03151/04	31-JAN-1978	10906	05646S	03261E	HI 0563	-94.388964		27.964186	
	305	107	D/COM		G02388	30-APR-1978	19-SEP-1981	10536	06193S	04992E	HI 0563	-94.394254		27.965877	
	427094034400		B004	ST00BP00	HI563A	03151/04	19-JUN-1978	13100	05637S	03265E	HI 0563	-94.388978		27.964161	
	305	108	D/ST		G02388	16-AUG-1978	26-MAY-2003	13058	05673S	03630E	HI 0563	-94.390102		27.964300	
	427094034401		B004	ST01BP00	HI563A	03151/04	27-MAY-2003	10474	05637S	03265E	HI 0563	-94.388978		27.964161	
	305	135	D/ST		G02388	11-JUN-2003	18-JUN-2003	6800	07381N	07201W	HI 0563	-94.405265		27.972499	
	427094034402		B004	ST01BP01	HI563A	03151/04	18-JUN-2003	10497	05637S	03265E	HI 0563	-94.388978		27.964161	
	305	135	D/TA		G02388	23-JUN-2003	07-JUL-2003	6799	07371N	07184W	HI 0563	-94.405317		27.972527	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094037100		B005	ST00BP00	HI563A	03151/04	03-OCT-1978	10634	05652S	03263E	HI 0563	-94.388970		27.964202	
	305 107		D/TA		G02388	08-NOV-1978	09-AUG-1999	9986	06699S	06517E	HI 0563	-94.398914		27.967433	
	427094038600		B007	ST00BP00	HI563A	03151/04	19-NOV-1978	6560	05642S	03251E	HI 0563	-94.388934		27.964174	
	305 107		D/TA		G02388	01-DEC-1978	16-MAY-2013	4977	02074S	02259E	HI 0563	-94.386298		27.954262	
	427094038900		B008	ST00BP00	HI563A	03151/04	05-DEC-1978	11600	05643S	03268E	HI 0563	-94.388986		27.964178	
	305 107		D/COM		G02388	14-JAN-1979	11-SEP-1981	9787	02931S	07611W	HI 0563	-94.404671		27.957262	
	427094039600		B009	ST00BP00	HI563A	03151/04	28-FEB-1979	12498	05617S	03258E	HI 0563	-94.388959		27.964106	
	305 108		D/ST		G02388	22-MAY-1979	28-DEC-1996	9198	06717S	04829W	HI 0563	-94.412821		27.967966	
	427094039670		B009	ST01BP00	HI563A	03151/04	28-DEC-1996	9200	05617S	03258E	HI 0563	-94.388959		27.964106	
	305 118		D/ST		G02388	09-JAN-1997	12-JAN-1997	6048	05434N	04066E	HI 0563	-94.390876		27.977353	
	427094039601		B009	ST01BP01	HI563A	03151/04	12-JAN-1997	10600	05617S	03258E	HI 0563	-94.388959		27.964106	
	305 118		D/TA		G02388	26-JAN-1997	10-JUN-2013	6767	04655N	03156E	HI 0563	-94.387964		27.979396	
	427094040000		B010	ST00BP00	HI563A	03151/04	24-JAN-1979	8581	05633S	03256E	HI 0563	-94.388950		27.964149	
	305 107		D/TA		G02388	22-FEB-1979	01-MAR-2003	5952	01017S	06229E	HI 0563	-94.398715		27.951786	
	427094040500		B011	ST00BP00	HI563A	03151/04	02-MAR-1979	11054	05626S	03253E	HI 0563	-94.388942		27.964130	
	305 108		D/ST		G02388	03-APR-1979	01-JUL-1979	10570	03705S	05358E	HI 0563	-94.395690		27.959079	
	427094043500		B012	ST00BP00	HI563A	03151/04	23-MAY-1979	11219	05620S	03251E	HI 0563	-94.388937		27.964113	
	305 108		D/ST		G02388	26-JUN-1979	18-MAY-1996	9414	04764S	07024W	HI 0563	-94.406263		27.962364	
	427094043501		B012	ST01BP00	HI563A	03151/04	18-MAY-1996	8140	05620S	03251E	HI 0563	-94.388937		27.964113	
	305 114		D/ST		G02388	30-MAY-1996	11-FEB-1997	5941	04026S	07717E	HI 0563	-94.402952		27.960217	
	427094043502		B012	ST02BP00	HI563A	03151/04	11-FEB-1997	7978	05620S	03251E	HI 0563	-94.388937		27.964113	
	305 114		D/TA		G02388	17-FEB-1997	28-AUG-2013	5939	03700S	07280E	HI 0563	-94.401639		27.959274	
	427094040501		B013	ST01BP00	HI563A	03151/04	01-JUL-1979	12028	05626S	03253E	HI 0563	-94.388942		27.964130	
	305 107		D/TA		G02388	19-JUL-1979	04-JUL-1996	11634	03570S	04458E	HI 0563	-94.392923		27.958610	
	427094045800		B014	ST00BP00	HI563A	03151/04	09-AUG-1979	9337	05630S	03263E	HI 0563	-94.388973		27.964142	
	305 108		D/ST		G02388	08-SEP-1979	10-SEP-1979	7402	07412N	07749E	HI 0563	-94.402517		27.972318	
	427094048070		B015	ST00BP00	HI563A	03151/04	31-OCT-1979	11315	05635S	03249E	HI 0563	-94.388929		27.964154	
	305 108		D/ST		G02388	11-DEC-1979	12-DEC-1979	10778	07541S	04562E	HI 0563	-94.392761		27.969534	
	427094048071		B015	ST00BP01	HI563A	03151/04	21-DEC-1979	11100	05635S	03249E	HI 0563	-94.388929		27.964154	
	305 108		D/ST		G02388	02-JAN-1980	02-SEP-1984	10559	07576S	04478E	HI 0563	-94.392497		27.969623	
	427094048000		B015	ST00BP02	HI563A	03151/04	02-SEP-1984	10804	05635S	03249E	HI 0563	-94.388929		27.964154	
	305 108		D/TA		G02388	15-SEP-1984	14-SEP-2013	10265	07613S	04516E	HI 0563	-94.392609		27.969727	
	427094048100		B016	ST00BP00	HI563A	03151/04	22-SEP-1979	10724	05629S	03246E	HI 0563	-94.388920		27.964137	
	305 108		D/ST		G02388	26-OCT-1979	26-JUN-2001	10621	04307S	02846E	HI 0563	-94.387845		27.960462	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094048101		B016	ST01BP00	HI563A	03151/04	04-JUL-2001	6839	05629S	03246E	HI 0563	-94.388920		27.964137
	305	113	D/ST		G02388	05-JUL-2001	05-JUL-2001	4271	03270S	06065E	HI 0563	-94.397933		27.957960
	427094048102		B016	ST01BP01	HI563A	03151/04	06-JUL-2001	7700	05629S	03246E	HI 0563	-94.388920		27.964137
	305	113	D/TA		G02388	14-JUL-2001	05-JUL-2013	4601	02820S	06713E	HI 0563	-94.399993		27.956794
	427094045801		B017	ST01BP00	HI563A	03151/04	10-SEP-1979	8694	05630S	03263E	HI 0563	-94.388973		27.964142
	305	108	D/ST		G02388	17-SEP-1979	05-MAY-1996	7421	07590S	06836E	HI 0563	-94.399793		27.969916
	427094045802		B017	ST02BP00	HI563A	03151/04	07-MAY-1996	11205	05630S	03263E	HI 0563	-94.388973		27.964142
	305	114	D/ST		G02388	15-MAY-1996	16-MAY-1996	9389	05679S	07730E	HI 0563	-94.402791		27.964761
	427094045803		B017	ST03BP00	HI563A	03151/04	18-MAY-1996	9361	05630S	03263E	HI 0563	-94.388973		27.964142
	305	114	D/ST		G02388	30-MAY-1996	21-AUG-1996	7195	06093N	04862E	HI 0563	-94.393419		27.975630
	427094045804		B017	ST04BP00	HI563A	03151/04	21-AUG-1996	8780	05630S	03263E	HI 0563	-94.388973		27.964142
	305	98	D/COM		G02388	30-AUG-1996	13-SEP-1996	6751	06579N	04850E	HI 0563	-94.393441		27.974291
	427094052500		B018	ST00BP00	HI563A	03151/04	10-JAN-1980	5960	05613S	03248E	HI 0563	-94.388929		27.964094
	305	108	D/ST		G02388	24-JAN-1980	24-FEB-2001	5217	03175S	03286E	HI 0563	-94.389344		27.957397
	427094052501		B018	ST01BP00	HI563A	03151/04	24-FEB-2001	9962	05613S	03248E	HI 0563	-94.388929		27.964094
	305	108	D/COM		G02388	24-MAR-2001	11-MAY-2001	7201	05811S	07574W	HI 0563	-94.404436		27.965180
	427094052000		B019	ST00BP00	HI563A	03151/04	25-JUN-1980	6968	05622S	03244E	HI 0563	-94.388915		27.964118
	305	107	D/TA		G02388	10-JUL-1980	22-AUG-1999	5200	03539S	06729E	HI 0563	-94.399953		27.958772
	427094053100		B020	ST00BP00	HI563A	03151/04	29-JAN-1980	11141	10217N	03260E	HI 0563	-94.388964		27.964122
	305	108	D/ST		G02388	10-APR-1980	25-MAR-1996	10738	07496S	03517E	HI 0563	-94.389532		27.969299
	427094055000		B022	ST00BP00	HI563A	03151/04	11-MAY-1980	10800	05650S	03270E	HI 0563	-94.388992		27.964198
	305	107	D/TA		G02388	09-JUN-1980	19-AUG-2013	6301	02845N	06687E	HI 0563	-94.398673		27.984751
	427094056400		B023	ST00BP00	HI563A	03151/04	15-OCT-1980	7160	05609S	03239E	HI 0563	-94.388901		27.964082
	305	108	D/TA		G02388	04-NOV-1980	19-MAY-2013	4967	01104S	03739E	HI 0563	-94.390997		27.951756
	427094056600		B024	ST00BP00	HI563A	03151/04	17-JUL-1980	10030	05604S	03253E	HI 0563	-94.388945		27.964069
	305	107	D/ST		G02388	18-AUG-1980	20-FEB-1997	6470	03243S	06025W	HI 0563	-94.409540		27.958291
	427094056601		B024	ST01BP00	HI563A	03151/04	23-FEB-1997	11213	05604S	03253E	HI 0563	-94.388945		27.964069
	305	114	D/TA		G02388	18-MAR-1997	02-AUG-2013	7000	04551S	04727W	HI 0563	-94.413398		27.962024
	427094059300		B025	ST00BP00	HI563A	03151/04	08-NOV-1980	5467	05607S	03246E	HI 0563	-94.388923		27.964077
	305	108	D/TA		G02388	27-NOV-1980	24-MAY-2013	5111	04255S	02196E	HI 0563	-94.385838		27.960249
	427094066800		B026	ST00BP00	HI563A	03151/04	21-SEP-1981	13020	05610S	03255E	HI 0563	-94.388950		27.964086
	305	108	D/ST		G02388	20-NOV-1981	16-MAY-2001	5692	05369S	02111W	HI 0563	-94.421396		27.964555
	427094066801		B026	ST01BP00	HI563A	03151/04	16-MAY-2001	11314	05610S	03255E	HI 0563	-94.388950		27.964086
	305	113	D/TA		G02388	28-MAY-2001	01-SEP-2013	5603	05848N	07180W	HI 0563	-94.405146		27.976712

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094068100		B027	ST00BP00	HI563A	03151/04	03-DEC-1981	11238	05655S	03256E	HI 0563	-94.388948		27.964210	
	305	107	D/TA		G02388	29-JAN-1982	23-MAY-2016	10999	06750S	04313E	HI 0563	-94.392087		27.967334	
	427094059600		C004	ST00BP00	HI563A	03151/04	30-NOV-1980	12321	00895N	05809E	HI 0582	-94.397647		27.946487	
	327	114	D/ST		G02388	21-JAN-1981	15-MAR-2000	9495	05621S	06972E	HI 0563	-94.400454		27.964519	
	427094059601		C004	ST01BP00	HI563A	03151/04	15-MAR-2000	6864	00895N	05809E	HI 0582	-94.397647		27.946487	
	330	113	D/ST		G02388	19-MAR-2000	25-MAR-2000	4712	01956S	07390E	HI 0563	-94.402193		27.954491	
	427094059602		C004	ST02BP00	HI563A	03151/04	25-MAR-2000	6360	00895N	05809E	HI 0582	-94.397647		27.946487	
	330	113	D/TA		G02388	27-MAR-2000	27-MAR-2000	4721	01542S	07095E	HI 0563	-94.401331		27.953323	
	427094062800		C005	ST00BP00	HI563A	03151/04	06-MAR-1981	12790	00893N	05802E	HI 0582	-94.397625		27.946492	
	327	114	D/TA		G02388	23-APR-1981	28-APR-1993	10783	05225S	04884E	HI 0563	-94.394038		27.963204	
	427094069470		C008	ST00BP00	HI563A	03151/04	01-JAN-1982	10490	00914N	05796E	HI 0582	-94.397609		27.946433	
	327	115	D/ST		G02388	27-JAN-1982	03-FEB-1982	7792	03810S	06786W	HI 0563	-94.407116		27.959768	
	427094069400		C008	ST00BP01	HI563A	03151/04	03-FEB-1982	12620	00914N	05796E	HI 0582	-94.397609		27.946433	
	327	115	D/TA		G02388	20-FEB-1982	05-AUG-2014	9161	05204S	05930W	HI 0563	-94.409595		27.963689	
	427094064600		C009	ST00BP00	HI563A	03151/04	22-SEP-1981	12167	00912N	05789E	HI 0582	-94.397587		27.946438	
	327	114	D/TA		G02388	20-NOV-1981	23-JUN-2010	10053	04489S	06638E	HI 0563	-94.399558		27.961371	
	427094005400		001	ST00BP00	HI563A	00771/04	27-OCT-1974	8631	05115N	04183W	HI 0564	-94.365303		27.977334	
	290	40	E/PA		G02389	10-NOV-1974	18-NOV-1974	8631	05115N	04183W	HI 0564	-94.365303		27.977334	
	427094035600		002	ST00BP00	HI563A	00771/04			08000S	00300W	HI 0564	-94.377656		27.970268	
	320		E/CNL		G02389						HI 0564				
	427094031500		B002	ST00BP00	HI563A	00078/04	10-MAY-1978	10448	05649S	03254E	HI 0563	-94.388942		27.964193	
	305	107	D/PA		G02389	15-JUN-1978	20-JUL-2023	6800	06171N	02901W	HI 0564	-94.369401		27.974571	
	427094033800		B003	ST00BP00	HI563A	00078/04	22-AUG-1978	8373	05639S	03258E	HI 0563	-94.388956		27.964166	
	305	108	D/ST		G02389	12-SEP-1978	16-SEP-1978	5499	02519S	01645W	HI 0564	-94.374163		27.955061	
	427094033801		B006	ST01BP00	HI563A	00078/04	16-SEP-1978	7630	05639S	03258E	HI 0563	-94.388956		27.964166	
	305	108	D/PA		G02389	21-SEP-1978	01-JUL-2023	5470	03069S	00834W	HI 0564	-94.376607		27.956660	
	427094053101		B020	ST01BP00	HI563A	00771/04	25-MAR-1996	10645	10217N	03260E	HI 0563	-94.388964		27.964122	
	305	125	D/ST		G02389	10-APR-1996	12-APR-1996	4999	04315N	01979W	HI 0564	-94.372026		27.979773	
	427094053170		B020	ST02BP00	HI563A	00771/04	12-APR-1996	9991	10217N	03260E	HI 0563	-94.388964		27.964122	
	305	125	D/ST		G02389	14-APR-1996	16-APR-1996	4987	05122N	02044W	HI 0564	-94.371924		27.977547	
	427094053102		B020	ST02BP01	HI563A	00078/04	16-APR-1996	9660	10217N	03260E	HI 0563	-94.388964		27.964122	
	305	125	D/PA		G02389	20-APR-1996	12-JUL-2023	4750	05305N	02007W	HI 0564	-94.372063		27.977048	
	427094053900		B021	ST00BP00	HI563A	00078/04	16-APR-1980	7670	05616S	03241E	HI 0563	-94.388906		27.964101	
	305	107	D/PA		G02389	05-MAY-1980	06-JUL-2023	5206	06587S	01672W	HI 0564	-94.373583		27.966235	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094001600		001	ST00BP00	HI571A	00282/04	06-NOV-1973	9250	04277S 01003W	HI 0570	-94.081847	27.949301
	290 32		E/PA		G02390	22-NOV-1973	30-NOV-1973	9250	04277S 01003W	HI 0570	-94.081847	27.949301
	427094003000		002	ST00BP00	HI571A	00282/04	24-FEB-1974	7937	01012S 00997E	HI 0570	-94.039454	27.938723
	284 32		E/PA		G02390	10-MAR-1974	12-MAR-1974	7937	01012S 00997E	HI 0570	-94.039454	27.938723
	427094031870		003	ST00BP00	HI571A	00282/04	08-MAR-1978	9941	05774S 02471E	HI 0570	-94.043390	27.951979
	277 71		E/ST		G02390	07-APR-1978	13-APR-1978	9909	05729S 02768E	HI 0570	-94.044316	27.951891
	427094031871		003	ST00BP01	HI571A	00282/04	13-APR-1978	13220	05774S 02471E	HI 0570	-94.043390	27.951979
	277 71		E/ST		G02390	23-MAY-1978	02-JUN-1978	13086	05614S 03599E	HI 0570	-94.046902	27.951670
	427094031800		003	ST00BP02	HI571A	00282/04	02-JUN-1978	13861	05774S 02471E	HI 0570	-94.043390	27.951979
	277 71		E/PA		G02390	28-JUN-1978	13-JUL-1978	13734	05312S 03462E	HI 0570	-94.046516	27.950825
	427094033970		004	ST00BP00	HI571A	00282/04	08-SEP-1978	11464	02489S 03228E	HI 0570	-94.046163	27.943041
	283 71		E/ST		G02390	15-NOV-1978	24-DEC-1978	11458	02413S 03374E	HI 0570	-94.046624	27.942848
	427094033900		004	ST00BP01	HI571A	00282/04	24-DEC-1978	12266	02489S 03228E	HI 0570	-94.046163	27.943041
	283 71		E/PA		G02390	24-JAN-1979	24-FEB-1979	12260	02383S 03398E	HI 0570	-94.046702	27.942770
	427094035770		005	ST00BP00	HI571A	00282/04	03-MAY-1979	10175	02240S 02771E	HI 0570	-94.044782	27.942304
	279 71		E/ST		G02390	22-JUL-1979	30-JUL-1979	10174	02273S 02870E	HI 0570	-94.045084	27.942407
	427094035700		005	ST00BP01	HI571A	00282/04	30-JUL-1979	13195	02240S 02771E	HI 0570	-94.044782	27.942304
	279 71		E/PA		G02390	16-SEP-1979	01-OCT-1979	13181	02260S 02524E	HI 0570	-94.044014	27.942329
	427094105200		007	ST00BP00	HI571A	00282/04	26-JUL-1998	15823	01012N 07709E	HI 0570	-94.058413	27.977466
	272 103		E/PA		G02390	31-DEC-1998	12-JAN-1999	13000	07303S 05805W	HI 0570	-94.066593	27.957059
	427094067700		A001	ST00BP00	HI571A	00282/04	06-FEB-1982	13355	05553S 02968E	HI 0570	-94.044956	27.951430
	276 115		D/PA		G02390	16-MAY-1982	04-MAR-1999	12990	05725S 00626E	HI 0570	-94.037687	27.951629
	427094067900		A002	ST00BP00	HI571A	00282/04	19-DEC-1981	8959	05557S 02999E	HI 0570	-94.045052	27.951444
	276 115		D/PA		G02390	19-JAN-1982	04-MAR-1999	7238	01058S 02223E	HI 0570	-94.043242	27.938993
	427094077700		A003	ST00BP00	HI571A	00282/04	17-SEP-1983	8627	05542S 02965E	HI 0570	-94.044949	27.951399
	276 114		D/PA		G02390	04-OCT-1983	09-OCT-1983	7271	01666S 01620E	HI 0570	-94.041297	27.940591
	427094073900		A004	ST00BP00	HI571A	00282/04	31-OCT-1982	13476	05556S 02975E	HI 0570	-94.044978	27.951439
	276 114		D/PA		G02390	26-JAN-1983	04-FEB-1983	12947	07305S 00657E	HI 0570	-94.037577	27.955975
	427094072400		A005	ST00BP00	HI571A	00282/04	25-JUN-1982	13400	05560S 02989E	HI 0570	-94.045021	27.951451
	276 114		D/PA		G02390	04-OCT-1982	04-MAR-1999	12990	04428S 00661E	HI 0570	-94.037967	27.948069
	427094075400		A006	ST00BP00	HI571A	00282/04	06-FEB-1983	12963	05558S 02982E	HI 0570	-94.044999	27.951445
	276 114		D/PA		G02390	17-APR-1983	15-NOV-1990	12646	03793S 02094E	HI 0570	-94.042484	27.946493
	427094076200		A007	ST00BP00	HI571A	00282/04	18-MAY-1983	14785	05552S 02962E	HI 0570	-94.044938	27.951426
	276 114		D/PA		G02390	08-SEP-1983	13-SEP-1983	13664	01125S 01024E	HI 0570	-94.039525	27.939037

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094090100		A008	ST00BP00	HI571A	00282/04	15-FEB-1989	12900	05544S 02971E	HI 0570	-94.044967	27.951405
	276 108		D/PA		G02390	26-APR-1989	04-MAR-1999	12510	04979S 00471E	HI 0570	-94.037305	27.949560
	427094104600		D001	ST00BP00	HI571A	00282/04	13-JAN-1998	12704	01014N 07703E	HI 0570	-94.058394	27.977460
	273 104		E/PA		G02390	16-FEB-1998	10-AUG-2001	11777	03519N 07693E	HI 0570	-94.058690	27.970576
	427094004400		001	ST00BP00	HI571A	03520/04	28-APR-1974	8438	00779S 00751W	HI 0571	-94.034077	27.937879
	296 88		E/PA		G02391	15-MAY-1974	21-MAY-1974	8438	00779S 00751W	HI 0571	-94.034077	27.937879
	427094022070		002	ST00BP00	HI573A	03520/04	21-DEC-1976	7384	03622S 01364E	HI 0571	-93.991241	27.944081
	296 49		E/ST		G02391	25-JAN-1977	25-JAN-1977	7320	04152S 01406E	HI 0571	-93.991302	27.945543
	427094022000		002	ST00BP01	HI573A	03520/04	19-FEB-1977	6021	03622S 01364E	HI 0571	-93.991241	27.944081
	296 49		E/PA		G02391	20-FEB-1977	09-MAR-1977	5993	03835S 01376E	HI 0571	-93.991251	27.944668
	427094075600		004	ST00BP00	HI573A	03520/04	01-MAY-1984	8572	11373N 04101E	HI 0571	-93.999597	27.946725
	283 85		E/PA		G02391	03-JUN-1984	09-JUL-1984	8082	06132S 02363E	HI 0571	-93.993999	27.951096
	427094091400		006	ST00BP00	HI573A	03520/04	27-AUG-1989	7200	02037N 04458E	HI 0571	-93.999466	27.972418
	268 98		E/PA		G02391	05-SEP-1989	08-SEP-1989	7200	02050N 04427E	HI 0571	-93.999372	27.972378
	427094103370		007	ST00BP00	HI571A	03520/04	19-JUN-1997	9415	00761N 05030W	HI 0571	-94.018955	27.976670
	274 98		E/ST		G02391	17-JUL-1997		9412	00701N 05050W	HI 0571	-94.018884	27.976831
	427094103300		007	ST00BP01	HI571A	03520/04	19-JUN-1997	11000	00761N 05030W	HI 0571	-94.018955	27.976670
	274 90		E/PA		G02391	03-AUG-1997	10-AUG-1997	10991	00583N 05111W	HI 0571	-94.018680	27.977150
	427094027170		A001	ST00BP00	HI571A	03520/04	31-JUL-1977	11000	07328S 02722W	HI 0571	-94.027118	27.955643
	283 83		D/ST		G02391	03-OCT-1977		10999	07330S 02711W	HI 0571	-94.027152	27.955650
	427094027100		A001	ST00BP01	HI571A	03520/04	12-OCT-1977	12350	07328S 02722W	HI 0571	-94.027118	27.955643
	283 83		D/COM		G02391	22-NOV-1977	14-MAR-1980	12346	07306S 02795W	HI 0571	-94.026895	27.955573
	427094042700		A002	ST00BP00	HI571A	03520/04	09-APR-1979	12585	07358S 02717W	HI 0571	-94.027129	27.955726
	282 109		D/TA		G02391	16-JUL-1979	14-AUG-1999	12248	06535S 05185W	HI 0571	-94.019602	27.953177
	427094045900		A003	ST00BP00	HI571A	03520/04	03-AUG-1979	2100	07337S 02717W	HI 0571	-94.027132	27.955668
	283 109		D/ST		G02391	10-AUG-1979	02-DEC-1980	2100	07342S 02719W	HI 0571	-94.027126	27.955683
	427094045901		A003	ST01BP00	HI571A	03520/04	02-DEC-1990	12012	07337S 02717W	HI 0571	-94.027132	27.955668
	283 117		D/TA		G02391	09-FEB-1991	01-SEP-1999	11910	06780S 03259W	HI 0571	-94.025529	27.954074
	427094047400		A004	ST00BP00	HI571A	03520/04	19-AUG-1979	16146	08482N 02705W	HI 0571	-94.027167	27.955727
	283 109		D/TA		G02391	23-DEC-1979	04-AUG-1999	15231	02697S 02628W	HI 0571	-94.028020	27.942929
	427094049770		A005	ST00BP00	HI571A	03520/04	12-APR-1980	9001	07351S 02717W	HI 0571	-94.027130	27.955706
	289 109		D/ST		G02391	17-MAY-1980	02-JUN-1980	7681	05936S 06595W	HI 0571	-94.015318	27.951364
	427094049771		A005	ST00BP01	HI571A	03520/04	02-JUN-1980	15443	07351S 02717W	HI 0571	-94.027130	27.955706
	289 109		D/ST		G02391	24-AUG-1980	26-AUG-1980	13066	03643S 06482E	HI 0571	-94.007072	27.944740

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094049772		A005	ST00BP02	HI571A	03520/04	26-AUG-1980	15644	07351S	02717W	HI 0571	-94.027130		27.955706
	289	109	D/ST		G02391	20-OCT-1980	21-OCT-1980	13444	03141S	07229E	HI 0571	-94.009449		27.943449
	427094049773		A005	ST00BP03	HI571A	03520/04	21-OCT-1980	15973	07351S	02717W	HI 0571	-94.027130		27.955706
	289	109	D/ST		G02391	21-NOV-1980	24-NOV-1980	13685	02957S	07095E	HI 0571	-94.009059		27.942928
	427094049700		A005	ST00BP04	HI571A	03520/04	24-NOV-1980	16121	07351S	02717W	HI 0571	-94.027130		27.955706
	289	109	D/PA		G02391	11-DEC-1980	18-AUG-1999	13898	03064S	07062E	HI 0571	-94.008943		27.943217
	427094055600		A006	ST00BP00	HI571A	03520/04	22-DEC-1980	15340	07365S	02717W	HI 0571	-94.027128		27.955745
	283	109	D/COM		G02391	04-APR-1981	10-MAY-1982	13746	04180S	06888W	HI 0571	-94.014643		27.946506
	427094064570		A007	ST00BP00	HI571A	03520/04	26-NOV-1981	4050	07351S	02711W	HI 0571	-94.027149		27.955707
	283	109	D/ST		G02391	04-DEC-1981	20-DEC-1981	4050	07360S	02728W	HI 0571	-94.027096		27.955730
	427094064500		A007	ST00BP01	HI571A	03520/04	20-DEC-1981	13767	07351S	02711W	HI 0571	-94.027149		27.955707
	283	109	D/ST		G02391	02-MAR-1982	13-FEB-1990	13292	05021S	04086W	HI 0571	-94.023200		27.949144
	427094064501		A007	ST01BP00	HI571A	03520/04	13-FEB-1990	11972	07351S	02711W	HI 0571	-94.027149		27.955707
	283	117	D/PA		G02391	23-MAR-1990	11-SEP-1999	11629	05592S	03734W	HI 0571	-94.024214		27.950755
	427094063100		A008	ST00BP00	HI571A	03520/04	21-APR-1981	14674	07358S	02711W	HI 0571	-94.027148		27.955726
	283	109	D/TA		G02391	10-JUL-1981	18-SEP-1999	13221	07547S	07895E	HI 0571	-94.010928		27.955634
	427094065000		A009	ST00BP00	HI571A	03520/04	17-JUL-1981	13884	07351S	02705W	HI 0571	-94.027168		27.955708
	283	109	D/ST		G02391	12-OCT-1981	31-MAR-1990	12974	04370S	00638W	HI 0571	-94.033955		27.947759
	427094065070		A009	ST01BP00	HI571A	03520/04	11-APR-1990	12031	07351S	02705W	HI 0571	-94.027168		27.955708
	283	109	D/ST		G02391	20-APR-1990	20-APR-1990	11362	05060S	01233W	HI 0571	-94.032024		27.949586
	427094065001		A009	ST01BP01	HI571A	03520/04	20-APR-1990	12491	07351S	02705W	HI 0571	-94.027168		27.955708
	283	116	D/PA		G02391	02-MAY-1990	08-AUG-1999	11822	04965S	01210W	HI 0571	-94.032108		27.949327
	427094072300		A010	ST00BP00	HI571A	03520/04	17-JUN-1982	13849	07365S	02705W	HI 0571	-94.027166		27.955746
	283	109	D/COM		G02391	07-SEP-1982	09-OCT-1982	13377	05441S	00521W	HI 0571	-94.034177		27.950716
	427094086070		A011	ST00BP00	HI571A	03520/04	03-JUN-1986	13133	07365S	02711W	HI 0571	-94.027147		27.955746
	283	114	D/ST		G02391	08-JUL-1986	08-JUL-1986	12674	06570N	02514W	HI 0571	-94.027506		27.961004
	427094086071		A011	ST00BP01	HI571A	03520/04	08-JUL-1986	13063	07365S	02711W	HI 0571	-94.027147		27.955746
	283	114	D/ST		G02391	08-JUL-1986	09-JUL-1986	12604	06579N	02516W	HI 0571	-94.027500		27.960979
	427094086072		A011	ST00BP02	HI571A	03520/04	09-JUL-1986	13080	07365S	02711W	HI 0571	-94.027147		27.955746
	283	114	D/ST		G02391	04-AUG-1986	04-SEP-1986	12627	06600N	02565W	HI 0571	-94.027352		27.960914
	427094086000		A011	ST00BP03	HI571A	03520/04	04-SEP-1986	13262	07365S	02711W	HI 0571	-94.027147		27.955746
	283	114	D/COM		G02391	27-SEP-1986	15-OCT-1986	12793	06526N	02586W	HI 0571	-94.027278		27.961116
	427094081770		A012	ST00BP00	HI571A	03520/04	26-FEB-1985	6469	07372S	02705W	HI 0571	-94.027165		27.955766
	283	114	D/ST		G02391	27-MAR-1985	28-MAR-1985	6378	07099S	02066W	HI 0571	-94.029177		27.955091

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094081700		A012	ST00BP01	HI571A	03520/04	28-MAR-1985	12550	07372S	02705W	HI 0571	-94.027165		27.955766	
	283 114		D/PA		G02391	27-JUN-1985	08-NOV-1999	12287	06728S	00729W	HI 0571	-94.033363		27.954226	
	427094073100		A014	ST00BP00	HI571A	03520/04	12-OCT-1982	14581	07344S	02717W	HI 0571	-94.027131		27.955687	
	283 105		D/PA		G02391	02-JAN-1983	26-AUG-1999	13468	05760S	06841W	HI 0571	-94.014580		27.950851	
	427094073170		A014	ST01BP00	HI571A	03520/04	15-AUG-1996	12237	07344S	02717W	HI 0571	-94.027131		27.955687	
	283 105		D/ST		G02391	31-AUG-1996	15-AUG-1996	11466	06304S	05752W	HI 0571	-94.017878		27.952475	
	427094084200		A015	ST00BP00	HI571A	03520/04	18-AUG-1985	13200	07344S	02705W	HI 0571	-94.027169		27.955689	
	283 114		D/COM		G02391	14-JAN-1986	27-FEB-1986	12714	04561S	02811W	HI 0571	-94.027208		27.948028	
	427094094100		A016	ST00BP00	HI571A	03520/04	02-MAR-1991	14091	07344S	02711W	HI 0571	-94.027150		27.955688	
	283 117		D/ST		G02391	02-JUN-1991	21-OCT-1998	13128	04575S	06111W	HI 0571	-94.016995		27.947683	
	427094094101		A016	ST01BP00	HI571A	03520/04	21-OCT-1998	10786	07344S	02711W	HI 0571	-94.027150		27.955688	
	283 132		D/ST		G02391	27-OCT-1998	02-NOV-1998	10187	05639S	05047W	HI 0571	-94.020146		27.950729	
	427094094102		A016	ST02BP00	HI571A	03520/04	04-NOV-1998	13782	07344S	02711W	HI 0571	-94.027150		27.955688	
	283 132		D/COM		G02391	11-DEC-1998	11-JAN-1999	12856	04902S	06173W	HI 0571	-94.016760		27.948574	
	427094092570		A017	ST00BP00	HI571A	03520/04	14-JUN-1990	8355	07337S	02705W	HI 0571	-94.027169		27.955669	
	283 117		D/ST		G02391	13-JUL-1990	15-JUL-1990	8321	07076S	02933W	HI 0571	-94.026499		27.954926	
	427094092500		A017	ST00BP01	HI571A	03520/04	15-JUL-1990	12840	07337S	02705W	HI 0571	-94.027169		27.955669	
	285 117		D/COM		G02391	11-OCT-1990	18-NOV-1990	12459	05842S	04247W	HI 0571	-94.022595		27.951380	
	427094103600		A018	ST00BP00	HI571A	03520/04	29-JUL-1997	12700	07372S	02717W	HI 0571	-94.027128		27.955764	
	283 132		D/TA		G02391	02-DEC-1997	26-SEP-2013	12043	07419S	05287W	HI 0571	-94.019168		27.955593	
	427094104200		A019	ST00BP00	HI571A	03520/04	03-JAN-1998	9480	07372S	02711W	HI 0571	-94.027146		27.955765	
	283 132		D/ST		G02391	11-FEB-1998	18-FEB-1998	9038	05510S	04409W	HI 0571	-94.022138		27.950450	
	427094104201		A019	ST01BP00	HI571A	03520/04	18-FEB-1998	11360	07372S	02711W	HI 0571	-94.027146		27.955765	
	283 132		D/ST		G02391	08-MAR-1998	28-MAR-1998	10800	04998S	04811W	HI 0571	-94.020960		27.948997	
	427094104202		A019	ST02BP00	HI571A	03520/04	28-MAR-1998	11008	07372S	02711W	HI 0571	-94.027146		27.955765	
	283 132		D/ST		G02391	01-APR-1998	24-APR-1998	10473	05068S	04670W	HI 0571	-94.021389		27.949206	
	427094104203		A019	ST03BP00	HI571A	03520/04	24-APR-1998	13615	07372S	02711W	HI 0571	-94.027146		27.955765	
	283 132		D/COM		G02391	28-MAY-1998	08-JUL-1998	12939	04543S	05286W	HI 0571	-94.019551		27.947690	
	427094080400		C001	ST00BP00	HI573A	03520/04	10-JUL-1984	15320	11469N	04101E	HI 0571	-93.999610		27.946461	
	283 85		D/ST		G02391	23-SEP-1984	03-OCT-1984	14131	07367S	00464E	HI 0571	-93.987959		27.954265	
	427094080401		C001	ST01BP00	HI573A	03520/04	03-OCT-1984	14254	11469N	04101E	HI 0571	-93.999610		27.946461	
	283 85		D/PA		G02391	17-OCT-1984	23-JUN-2007	13483	05427S	00843E	HI 0571	-93.989390		27.948979	
	427094085200		C002	ST00BP00	HI573A	03520/04	16-JAN-1986	16450	11495N	04096E	HI 0571	-93.999598		27.946389	
	200 121		D/PA		G02391	11-JUL-1986	22-JUN-2007	15863	02777S	00626E	HI 0571	-93.989069		27.941672	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094000300		001	ST00BP00	HI573A	00105/04	04-NOV-1973	8828	01200S	06500E	HI 0572	-93.958448		27.936162
	300	68	E/PA		G02392	28-NOV-1973	24-NOV-1991	8822	01200S	06500E	HI 0572	-93.958448		27.936162
	427094031600		002	ST00BP00	HI573A	00105/04	14-MAR-1978	8379	03300S	04775E	HI 0572	-93.952831		27.941727
	285	73	E/PA		G02392	04-APR-1978	06-JUN-1978	8146	03361S	03694E	HI 0572	-93.949478		27.941768
	427094012900		A003	ST00BP00	HI573A	00105/04	11-JAN-1976	12258	02286N	01856E	HI 0573	-93.944549		27.926033
	324	108	D/ST		G02392	29-FEB-1976	11-DEC-1999	10027	03956S	01315E	HI 0572	-93.942041		27.943119
	427094012901		A003	ST01BP00	HI573A	00105/04	11-DEC-1999	10111	02286N	01856E	HI 0573	-93.944549		27.926033
	329	110	D/TA		G02392	21-DEC-1999	02-DEC-2007	8115	01871S	02661E	HI 0572	-93.946484		27.937550
	427094016200		A006	ST00BP00	HI573A	00105/04	28-JUN-1976	12650	02312N	01850E	HI 0573	-93.944533		27.925960
	327	108	D/PA		G02392	04-AUG-1976	18-JUN-2009	10005	03396S	06039E	HI 0572	-93.956728		27.942140
	427094034100		A014	ST00BP00	HI573A	00105/04	30-JUL-1978	10993	02352N	01847E	HI 0573	-93.944529		27.925850
	324	106	D/PA		G02392	06-SEP-1978	17-NOV-2023	10000	01341S	03401E	HI 0572	-93.948842		27.936182
	427094038000		A018	ST00BP00	HI573A	03295/04	17-OCT-1978	8800	02319N	01842E	HI 0573	-93.944510		27.925940
	324	106	D/ST		G02392	11-NOV-1978	13-NOV-1978	7673	01165S	01604E	HI 0572	-93.943307		27.935484
	427094014500		C001	ST00BP00	HI573A	00105/04	29-MAR-1976	7934	04560S	04970W	HI 0572	-93.971520		27.945911
	295	104	D/PA		G02392	24-APR-1976	04-APR-2009	7933	04577S	05008W	HI 0572	-93.971402		27.945953
	427094015600		C002	ST00BP00	HI573A	00105/04	04-MAY-1976	9405	04587S	04955W	HI 0572	-93.971563		27.945987
	295	104	D/ST		G02392	22-MAY-1976	02-JUL-1997	7510	06622N	02773W	HI 0572	-93.977697		27.958969
	427094015601		C002	ST01BP00	HI573A	00105/04	02-JUL-1997	14710	04587S	04955W	HI 0572	-93.971563		27.945987
	295	132	D/PA		G02392	03-AUG-1997	01-OCT-2009	13251	07143N	05007W	HI 0572	-93.970854		27.957274
	427094016100		C003	ST00BP00	HI573A	00105/04	25-MAY-1976	10540	04579S	04970W	HI 0572	-93.971518		27.945963
	295	104	D/PA		G02392	26-JUN-1976	02-MAY-2009	7277	02253S	04350E	HI 0572	-93.951657		27.938801
	427094016500		C004	ST00BP00	HI573A	00105/04	26-JUN-1976	10779	04594S	10889E	HI 0572	-93.971574		27.946007
	295	105	D/ST		G02392	26-JUL-1976	15-MAY-1995	8999	01448S	06979E	HI 0572	-93.959897		27.936899
	427094016501		C004	ST01BP00	HI573A	00105/04	16-MAY-1995	7895	04594S	10889E	HI 0572	-93.971574		27.946007
	295	119	D/PA		G02392	23-MAY-1995	17-OCT-2009	4814	02206S	07294E	HI 0572	-93.960771		27.939021
	427094016900		C005	ST00BP00	HI573A	00105/04	06-SEP-1976	8190	04579S	04962W	HI 0572	-93.971542		27.945964
	295	104	D/PA		G02392	22-SEP-1976	05-MAY-2009	7401	04849S	07825E	HI 0572	-93.962062		27.946344
	427094018200		C006	ST00BP00	HI573A	00105/04	10-AUG-1976	8133	04564S	04962W	HI 0572	-93.971544		27.945923
	294	105	D/PA		G02392	04-SEP-1976	13-OCT-2009	7305	01529S	04281W	HI 0572	-93.974056		27.937665
	427094019000		C007	ST00BP00	HI573A	00105/04	26-SEP-1976	8900	04587S	04970W	HI 0572	-93.971517		27.945985
	295	105	D/ST		G02392	12-OCT-1976	15-NOV-1994	7666	06380S	07229E	HI 0572	-93.960013		27.950479
	427094019070		C007	ST01BP00	HI573A	00105/04	14-NOV-1994	7482	04587S	04970W	HI 0572	-93.971517		27.945985
	288	115	D/ST		G02392	28-DEC-1994	28-DEC-1994	6835	06649S	03250W	HI 0572	-93.976565		27.951855

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094019071		C007	ST01BP01	HI573A	00105/04	28-DEC-1994	12481	04587S	04970W	HI 0572	-93.971517		27.945985	
	288	115	D/ST		G02392	01-JAN-1995	02-JAN-1995	11315	07538N	01844W	HI 0572	-93.980695		27.956563	
	427094019072		C007	ST01BP02	HI573A	00105/04	02-JAN-1995	13902	04587S	04970W	HI 0572	-93.971517		27.945985	
	288	115	D/ST		G02392	10-JAN-1995	12-JAN-1995	12549	07551N	011134W	HI 0572	-93.982894		27.956611	
	427094019073		C007	ST01BP03	HI573A	00105/04	12-JAN-1995	14483	04587S	04970W	HI 0572	-93.971517		27.945985	
	288	115	D/ST		G02392	17-FEB-1995	04-MAR-1995	13071	07566N	00882W	HI 0572	-93.983676		27.956599	
	427094019001		C007	ST01BP04	HI573A	00105/04	04-MAR-1995	14880	04587S	04970W	HI 0572	-93.971517		27.945985	
	288	115	D/PA		G02392	20-MAR-1995	10-APR-2009	13375	07568N	00626W	HI 0572	-93.984468		27.956623	
	427094019300		C008	ST00BP00	HI573A	00105/04	15-OCT-1976	8230	04572S	04955W	HI 0572	-93.971565		27.945946	
	295	104	D/PA		G02392	01-NOV-1976	10-OCT-2009	7599	06094S	02580W	HI 0572	-93.978710		27.950409	
	427094021400		C009	ST00BP00	HI573A	00105/04	13-NOV-1976	8160	04557S	04955W	HI 0572	-93.971567		27.945904	
	295	105	D/ST		G02392	01-DEC-1976	04-DEC-1976	7208	01490S	05866W	HI 0572	-93.969157		27.937370	
	427094021700		C010	ST00BP00	HI573A	00105/04	13-DEC-1976	7660	04564S	04955W	HI 0572	-93.971566		27.945924	
	295	105	D/ST		G02392	08-JAN-1977	10-JAN-1977	6904	03638S	02247W	HI 0572	-93.980067		27.943698	
	427094021800		C011	ST00BP00	HI573A	00105/04	18-JAN-1977	8380	04557S	04962W	HI 0572	-93.971545		27.945904	
	295	104	D/PA		G02392	02-FEB-1977	20-OCT-2009	6679	00487S	06500W	HI 0572	-93.967329		27.934539	
	427094021401		C012	ST01BP00	HI573A	00105/04	04-DEC-1976	7662	04557S	04955W	HI 0572	-93.971567		27.945904	
	295	105	D/PA		G02392	10-DEC-1976	25-SEP-2009	7240	03000S	05512W	HI 0572	-93.970052		27.941560	
	427094022600		C013	ST00BP00	HI573A	00105/04	07-FEB-1977	9606	04572S	04970W	HI 0572	-93.971519		27.945944	
	295	105	D/ST		G02392	23-FEB-1977	26-FEB-1977	7993	03967S	06173E	HI 0572	-93.957066		27.943726	
	427094021701		C014	ST01BP00	HI573A	00105/04	10-JAN-1977	7325	04564S	04955W	HI 0572	-93.971566		27.945924	
	295	105	D/PA		G02392	14-JAN-1977	03-NOV-2009	6901	04023S	03315W	HI 0572	-93.976711		27.944631	
	427094023670		C015	ST00BP00	HI573A	00105/04	11-MAR-1977	10079	04557S	04970W	HI 0572	-93.971521		27.945903	
	295	105	D/ST		G02392	28-MAR-1977	28-MAR-1977	7424	00590S	06423E	HI 0572	-93.958293		27.934477	
	427094024200		C016	ST00BP00	HI573A	00105/04	23-APR-1977	14921	04587S	04962W	HI 0572	-93.971541		27.945986	
	295	105	D/ST		G02392	09-JUN-1977	02-NOV-1990	14076	07189N	03010W	HI 0572	-93.977041		27.957382	
	427094024270		C016	ST01BP00	HI573A	00105/04	02-NOV-1990	8390	04587S	04962W	HI 0572	-93.971541		27.945986	
	295	108	D/ST		G02392	27-NOV-1990	03-DEC-1990	8136	06164S	04230W	HI 0572	-93.973597		27.950405	
	427094024271		C016	ST01BP01	HI573A	00105/04	03-DEC-1990	13788	04587S	04962W	HI 0572	-93.971541		27.945986	
	295	108	D/ST		G02392	30-DEC-1990	12-JAN-1991	13336	07433S	03675W	HI 0572	-93.975145		27.953956	
	427094024201		C016	ST01BP02	HI573A	00105/04	12-JAN-1991	14374	04587S	04962W	HI 0572	-93.971541		27.945986	
	295	108	D/PA		G02392	25-FEB-1991	29-SEP-2009	13910	07539S	03674W	HI 0572	-93.975133		27.954248	
	427094022601		C017	ST01BP00	HI573A	00105/04	27-FEB-1977	8570	04572S	04970W	HI 0572	-93.971519		27.945944	
	295	105	D/PA		G02392	05-MAR-1977	30-APR-2009	6709	04103S	06301E	HI 0572	-93.957446		27.944114	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094026600		C018	ST00BP00	HI573A	00105/04	18-JUN-1977	9165	04547S	04955W	HI 0572	-93.971568		27.945877	
	295 105		D/ST		G02392	04-JUL-1977	21-JUN-1985	6303	00453S	00816W	HI 0572	-93.984918		27.935116	
	427094026670		C018	ST01BP00	HI573A	00105/04	02-JUL-1985	3963	04547S	04955W	HI 0572	-93.971568		27.945877	
	295 105		D/ST		G02392	18-JUL-1985	18-NOV-1985	3963	04533S	04387W	HI 0572	-93.973327		27.945907	
	427094026671		C018	ST01BP01	HI573A	00105/04	18-JUL-1985	3100	04547S	04955W	HI 0572	-93.971568		27.945877	
	295 105		D/ST		G02392	25-JUL-1985	25-JUL-1985	3100	04495S	04605W	HI 0572	-93.972659		27.945776	
	427094026672		C018	ST01BP02	HI573A	00105/04	25-JUL-1985	3054	04547S	04955W	HI 0572	-93.971568		27.945877	
	295 105		D/ST		G02392	31-JUL-1985	31-JUL-1985	3051	04527S	04750W	HI 0572	-93.972205		27.945847	
	427094026601		C018	ST01BP03	HI573A	00105/04	31-JUL-1985	14928	04547S	04955W	HI 0572	-93.971568		27.945877	
	295 105		D/PA		G02392	06-NOV-1985	12-NOV-2009	14112	03479S	00733W	HI 0572	-93.984773		27.943440	
	427094076870		C019	ST00BP00	HI573A	00105/04	27-JUN-1983	7900	04608S	04936W	HI 0572	-93.971619		27.946047	
	295 105		D/ST		G02392	12-JUL-1983	12-JUL-1983	7899	04684S	04943W	HI 0572	-93.971588		27.946254	
	427094076800		C019	ST00BP01	HI573A	00105/04	13-JUL-1983	8596	04608S	04936W	HI 0572	-93.971619		27.946047	
	295 105		D/ST		G02392	22-JUL-1983	22-DEC-1984	8485	05010S	04353W	HI 0572	-93.973369		27.947221	
	427094076801		C019	ST01BP00	HI573A	00105/04	22-DEC-1984	14550	04608S	04936W	HI 0572	-93.971619		27.946047	
	300 105		D/ST		G02392	30-MAR-1985	09-SEP-2000	13461	06292S	00885W	HI 0572	-93.983928		27.951153	
	427094076802		C019	ST02BP00	HI573A	00105/04	08-SEP-2000	13834	04608S	04936W	HI 0572	-93.971619		27.946047	
	284 131		D/PA		G02392	12-SEP-2000	29-MAR-2010	12835	06171S	01221W	HI 0572	-93.982905		27.950781	
	427094077400		C020	ST00BP00	HI573A	00105/04	15-AUG-1983	14825	04577S	04943W	HI 0572	-93.971601		27.945961	
	295 105		D/PA		G02392	08-JAN-1984	21-OCT-2009	14288	06319S	02697W	HI 0572	-93.978319		27.951012	
	427094086100		C021	ST00BP00	HI573A	00105/04	02-SEP-1986	16057	04352S	04097E	HI 0571	-93.999600		27.946408	
	290 121		D/PA		G02392	22-JAN-1987	22-JUN-2007	14002	00415S	01912W	HI 0572	-93.981533		27.934883	
	427094079800		C022	ST00BP00	HI573A	00105/04	06-MAY-1984	16388	04577S	04951W	HI 0572	-93.971577		27.945960	
	295 105		D/ST		G02392	02-NOV-1984	02-JUN-1997	15543	03607S	01199W	HI 0572	-93.983314		27.943739	
	427094079801		C022	ST01BP00	HI573A	00105/04	02-JUN-1997	13139	04577S	04951W	HI 0572	-93.971577		27.945960	
	296 107		D/PA		G02392	11-JUN-1997	01-FEB-2009	12675	03938S	02670W	HI 0572	-93.978719		27.944473	
	427094108700		C023	ST00BP00	HI573A	00105/04	28-MAR-2000	13624	04610S	04931W	HI 0572	-93.971634		27.946053	
	284 131		D/ST		G02392	06-MAY-2000	18-AUG-2005	12992	06615S	02451W	HI 0572	-93.979040		27.951854	
	427094108701		C023	ST01BP00	HI573A	00105/04	20-AUG-2005	11397	04610S	04931W	HI 0572	-93.971634		27.946053	
	354 126		D/ST		G02392	25-AUG-2005	10-SEP-2005	10696	06909S	03114W	HI 0572	-93.976951		27.952583	
	427094108702		C023	ST01BP01	HI573A	00105/04	17-SEP-2005	14082	04610S	04931W	HI 0572	-93.971634		27.946053	
	354 125		D/PA		G02392	13-OCT-2005	05-OCT-2009	12911	07537S	04888W	HI 0572	-93.971376		27.954101	
	427094000400		001	ST00BP00	HI573A	03295/04	20-SEP-1973	8955	04900S	04621E	HI 0573	-93.954257		27.902584	
	352 68		E/PA		G02393	17-OCT-1973	17-AUG-1978	8955	04900S	04621E	HI 0573	-93.954257		27.902584	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094004100		002	ST00BP00	HI573A	03295/04	15-MAR-1974	9951	00500S	04550W	HI 0573	-93.975466		27.891284	
	320	68	E/PA		G02393	03-APR-1974	27-APR-1974	9951	00520S	04563W	HI 0573	-93.975423		27.891339	
	427094004700		003	ST00BP00	HI573A	03295/04	12-JUN-1974	13504	05700N	06700W	HI 0573	-93.967534		27.917516	
	332	68	E/PA		G02393	12-JUL-1974	24-JUL-1974	13504	05700N	06700W	HI 0573	-93.967534		27.917516	
	427094007400		004	ST00BP00	HI573A	03295/04	28-NOV-1974	8734	04870N	03199W	HI 0573	-93.978253		27.920210	
	340	90	E/PA		G02393	20-DEC-1974	29-DEC-1974	7322	02040N	00669W	HI 0573	-93.985703		27.928285	
	427094010400		005	ST00BP00	HI573A	03295/04	02-AUG-1975	7430	04250N	04600W	HI 0573	-93.973837		27.921748	
	325	90	E/PA		G02393	14-AUG-1975	18-AUG-1975	7430	04316N	04581W	HI 0573	-93.973903		27.921568	
	427094053700		006	ST00BP00	HI573A	00105/04	21-APR-1980	6000	03851S	06497W	HI 0573	-93.968999		27.900261	
	350	72	E/COM		G02393	01-MAY-1980	17-SEP-1980	6000	03935S	06459W	HI 0573	-93.969106		27.900495	
	427094007101		A001	ST01BP00	HI573A	00105/04	19-NOV-1999	7732	02285N	01849E	HI 0573	-93.944527		27.926035	
	327	110	D/ST		G02393	21-NOV-1999	27-NOV-1999	7300	01517N	00220E	HI 0573	-93.939386		27.927950	
	427094007102		A001	ST02BP00	HI573A	00105/04	27-NOV-1999	7860	02285N	01849E	HI 0573	-93.944527		27.926035	
	327	110	D/PA		G02393	06-DEC-1999	08-JAN-2024	7498	01496N	00149E	HI 0573	-93.939163		27.928000	
	427094013800		A002	ST00BP00	HI573A	00105/04	06-MAR-1976	8630	02301N	01855E	HI 0573	-93.944548		27.925991	
	324	108	D/ST		G02393	06-APR-1976	19-DEC-1999	8513	01797N	02664E	HI 0573	-93.946981		27.927473	
	427094013801		A002	ST01BP00	HI573A	00105/04	25-DEC-1999	6525	02301N	01855E	HI 0573	-93.944548		27.925991	
	324	110	D/ST		G02393	26-DEC-1999	27-DEC-1999	6323	01807N	01951E	HI 0573	-93.944780		27.927359	
	427094013802		A002	ST01BP01	HI573A	00105/04	27-DEC-1999	6671	02301N	01855E	HI 0573	-93.944548		27.925991	
	324	110	D/ST		G02393	02-JAN-2000	09-JAN-2000	6500	01881N	01610E	HI 0573	-93.943734		27.927115	
	427094013803		A002	ST01BP02	HI573A	00105/04	09-JAN-2000	8038	02301N	01855E	HI 0573	-93.944548		27.925991	
	324	110	D/PA		G02393	14-JAN-2000	25-DEC-2023	7132	01271N	03026E	HI 0573	-93.948031		27.928960	
	427094015000		A004	ST00BP00	HI573A	00105/04	12-APR-1976	9183	02334N	01841E	HI 0573	-93.944508		27.925899	
	327	108	D/PA		G02393	26-MAY-1976	05-DEC-2023	8519	04800N	00182E	HI 0573	-93.939707		27.918928	
	427094015500		A005	ST00BP00	HI573A	00105/04	05-JUN-1976	9180	02327N	01849E	HI 0573	-93.944533		27.925919	
	327	109	D/ST		G02393	22-JUN-1976	24-AUG-1995	7302	00622N	06410E	HI 0573	-93.958415		27.931146	
	427094015570		A005	ST01BP00	HI573A	00105/04	24-AUG-1995	7346	02327N	01849E	HI 0573	-93.944533		27.925919	
	327	113	D/ST		G02393	31-AUG-1995		5982	02781N	03128E	HI 0573	-93.948550		27.924825	
	427094015571		A005	ST01BP01	HI573A	00105/04	04-SEP-1995	8454	02327N	01849E	HI 0573	-93.944533		27.925919	
	327	113	D/ST		G02393	08-SEP-1995	13-SEP-1995	6515	03416N	02393E	HI 0573	-93.946361		27.922991	
	427094015572		A005	ST01BP02	HI573A	00105/04	13-SEP-1995	7924	02327N	01849E	HI 0573	-93.944533		27.925919	
	327	113	D/ST		G02393	13-SEP-1995	13-SEP-1995	6254	03086N	02712E	HI 0573	-93.947305		27.923936	
	427094015501		A005	ST01BP03	HI573A	00105/04	13-SEP-1995	9617	02327N	01849E	HI 0573	-93.944533		27.925919	
	327	113	D/PA		G02393	25-SEP-1995	22-DEC-2023	6560	04003N	01387E	HI 0573	-93.943329		27.921259	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094018000		A008	ST00BP00	HI573A	00105/04	03-APR-1978	8558	02352N	01839E	HI 0573	-93.944505		27.925849	
	327	106	D/PA		G02393	22-MAY-1978	19-NOV-2023	8135	04689N	01911E	HI 0573	-93.945040		27.919437	
	427094020500		A010	ST00BP00	HI573A	00105/04	24-OCT-1976	9600	02335N	01849E	HI 0573	-93.944533		27.925897	
	327	108	D/PA		G02393	19-NOV-1976	11-DEC-2023	9062	00216N	03560E	HI 0573	-93.949543		27.931922	
	427094025000		A011	ST00BP00	HI573A	03295/04	02-APR-1978	8788	02312N	01850E	HI 0573	-93.944534		27.925960	
	327	106	D/ST		G02393	26-APR-1978	24-JUN-1995	8572	00652N	02082E	HI 0573	-93.945029		27.930550	
	427094025001		A011	ST01BP00	HI573A	03295/04	24-JUN-1995	7120	02312N	01850E	HI 0573	-93.944534		27.925960	
	327	112	D/ST		G02393	27-JUN-1995	01-JUL-1995	6354	00712N	02923E	HI 0573	-93.947639		27.930483	
	427094025070		A011	ST02BP00	HI573A	03295/04	01-JUL-1995	6479	02312N	01850E	HI 0573	-93.944534		27.925960	
	327	112	D/ST		G02393	04-JUL-1995	04-JUL-1995	6123	00865N	02165E	HI 0573	-93.945315		27.929974	
	427094025071		A011	ST02BP01	HI573A	03295/04	04-JUL-1995	7074	02312N	01850E	HI 0573	-93.944534		27.925960	
	327	112	D/ST		G02393	14-JUL-1995	14-JUL-1995	6239	00723N	02855E	HI 0573	-93.947430		27.930446	
	427094025072		A011	ST02BP02	HI573A	03295/04	14-JUL-1995	6441	02312N	01850E	HI 0573	-93.944534		27.925960	
	327	112	D/ST		G02393	16-JUL-1995	18-JUL-1995	6074	00884N	02279E	HI 0573	-93.945670		27.929936	
	427094025002		A011	ST02BP04	HI573A	03295/04	18-JUL-1995	7900	02312N	01850E	HI 0573	-93.944534		27.925960	
	327	112	D/PA		G02393	12-AUG-1995	05-NOV-2007	6297	00546N	03646E	HI 0573	-93.949853		27.931025	
	427094025073		A011	ST02BP03	HI573A	03295/04	18-JUL-1995	5591	02312N	01850E	HI 0573	-93.944534		27.925960	
	327	112	D/ST		G02393	18-JUL-1995	18-JUL-1995	5401	01258N	01971E	HI 0573	-93.944767		27.928870	
	427094032900		A013	ST00BP00	HI573A	03295/04	29-MAY-1978	8659	02310N	01861E	HI 0573	-93.944567		27.925967	
	327	106	D/PA		G02393	20-JUN-1978	15-NOV-2007	8174	02131N	04350E	HI 0573	-93.952241		27.926754	
	427094034200		A015	ST00BP00	HI573A	00105/04	13-SEP-1978	8822	02342N	01840E	HI 0573	-93.944506		27.925877	
	324	106	D/PA		G02393	10-OCT-1978	25-NOV-2023	8399	01129N	03698E	HI 0573	-93.950092		27.929432	
	427094034300		A016	ST00BP00	HI573A	00105/04	24-JUN-1978	9620	02318N	01835E	HI 0573	-93.944488		27.925942	
	324	106	D/PA		G02393	19-JUL-1978	01-JAN-2024	9500	01302N	01391E	HI 0573	-93.942980		27.928680	
	427094036570		A017	ST00BP00	HI573A	00105/04	10-DEC-1978	2576	02341N	01833E	HI 0573	-93.944485		27.925879	
	325	106	D/ST		G02393	15-DEC-1978	15-DEC-1978	2576	02319N	01862E	HI 0573	-93.944573		27.925944	
	427094036500		A017	ST00BP01	HI573A	00105/04	15-DEC-1978	9233	02341N	01833E	HI 0573	-93.944485		27.925879	
	325	106	D/PA		G02393	15-JAN-1979	03-DEC-2023	8204	05488N	00682E	HI 0573	-93.941346		27.917096	
	427094038001		A019	ST01BP00	HI573A	00105/04	14-NOV-1978	9067	02319N	01842E	HI 0573	-93.944510		27.925940	
	327	106	D/PA		G02393	04-DEC-1978	27-DEC-2023	8532	00118N	01694E	HI 0573	-93.943759		27.931971	
	427094012800		B001	ST00BP00	HI573A	00105/04	29-APR-1976	7165	05144S	06148E	HI 0573	-93.958947		27.903435	
	336	98	D/TA		G02393	22-MAY-1976	06-JAN-2024	6912	04152S	07395E	HI 0573	-93.962935		27.900856	
	427094014100		B002	ST00BP00	HI573A	00105/04	27-FEB-1976	9100	05129S	06157E	HI 0573	-93.958977		27.903395	
	336	98	D/TA		G02393	24-MAR-1976	11-MAR-2006	7131	01469S	06282W	HI 0573	-93.969982		27.893742	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094014700		B003	ST00BP00	HI573A	00105/04	25-MAY-1976	10328	05151S	06155E	HI 0573	-93.958968	27.903455
	336	98	D/TA		G02393	27-JUN-1976	01-JUL-1976	7033	04150N	07298E	HI 0573	-93.961632	27.921558
	427094014800		B004	ST00BP00	HI573A	00105/04	01-APR-1976	9525	05135S	06142E	HI 0573	-93.958930	27.903410
	336	98	D/TA		G02393	25-APR-1976	28-APR-1976	6708	01740S	01153E	HI 0573	-93.943956	27.893491
	427094016400		B005	ST00BP00	HI573A	00105/04	01-JUL-1976	7700	05150S	06140E	HI 0573	-93.958921	27.903451
	336	98	D/TA		G02393	22-JUL-1976	27-DEC-2023	6319	07840N	03716E	HI 0573	-93.951044	27.910993
	427094017000		B006	ST00BP00	HI573A	00105/04	26-JUL-1976	9870	05136S	06157E	HI 0573	-93.958976	27.903414
	336	98	D/TA		G02393	18-SEP-1976	16-NOV-2023	6433	00954S	04662W	HI 0573	-93.975060	27.892519
	427094017800		B007	ST00BP00	HI573A	03295/04	18-SEP-1976	8730	05143S	06141E	HI 0573	-93.958925	27.903432
	336	98	D/PA		G02393	06-OCT-1976	23-APR-2009	6717	05656S	01428E	HI 0573	-93.944283	27.904282
	427094017900		B008	ST00BP00	HI573A	00105/04	10-OCT-1976	8464	05136S	06149E	HI 0573	-93.958951	27.903413
	336	98	D/TA		G02393	16-NOV-1976	12-JAN-2009	6226	03395S	05284W	HI 0573	-93.972811	27.899151
	427094020670		B009	ST00BP00	HI573A	03295/04	20-NOV-1976	3975	05151S	06147E	HI 0573	-93.958943	27.903454
	336	98	D/ST		G02393	27-NOV-1976	28-NOV-1976	3724	06147S	06144E	HI 0573	-93.958800	27.906191
	427094020600		B009	ST00BP01	HI573A	00105/04	28-NOV-1976	7684	05151S	06147E	HI 0573	-93.958943	27.903454
	336	98	D/TA		G02393	14-DEC-1976	06-JAN-2024	6015	07283N	07819W	HI 0573	-93.964285	27.913035
	427094021100		B010	ST00BP00	HI573A	00105/04	20-DEC-1976	10100	05159S	06147E	HI 0573	-93.958942	27.903476
	336	98	D/TA		G02393	12-JAN-1977	03-JAN-2009	5037	04054N	06185W	HI 0573	-93.968908	27.922099
	427094022700		B012	ST00BP00	HI573A	00105/04	31-MAR-1977	8836	05118S	06143E	HI 0573	-93.958935	27.903363
	336	98	D/TA		G02393	14-APR-1977	29-DEC-2023	7501	03437S	02436E	HI 0573	-93.947696	27.898304
	427094023600		C015	ST00BP01	HI573A	03295/04	28-MAR-1977	12158	04557S	04970W	HI 0572	-93.971521	27.945903
	295	105	D/PA		G02393	20-APR-1977	18-OCT-2009	8730	00519N	05254E	HI 0573	-93.954824	27.931290
	427094085400		E003	ST00BP00	HI573A	03295/04	14-FEB-1986	8025	01449N	01783W	HI 0596	-93.984281	27.886255
	350	137	D/PA		G02393	14-MAR-1986	18-NOV-2017	6650	01104S	04944W	HI 0573	-93.974168	27.892896
	427094085700		E004	ST00BP00	HI573A	00105/04	17-MAR-1986	7180	01457N	01783W	HI 0596	-93.984282	27.886233
	350	137	D/TA		G02393	24-MAR-1986	26-MAR-1986	6685	00094S	03502W	HI 0573	-93.978760	27.890291
	427094098200		E007	ST00BP00	HI573A	00105/04	27-OCT-1994	7305	01450N	01771W	HI 0596	-93.984318	27.886254
	350	137	D/TA		G02393	24-NOV-1994	07-JUN-2015	2574	04311S	01726W	HI 0573	-93.983693	27.902089
	427094115000		E012	ST00BP00	HI573A	00105/04	09-FEB-2005	7696	01452N	01753W	HI 0596	-93.984375	27.886250
	348	156	D/TA		G02393	18-FEB-2005	07-JUN-2015	6800	01410S	02747W	HI 0573	-93.980920	27.893997
	427114061200		F007	ST00BP00	HI573A	00105/04	21-AUG-1987	8802	06809N	01394W	HI 0382	-93.935102	27.913219
	347	114	D/TA		G02393	30-OCT-1987	21-DEC-2023	8227	06822N	01069E	HI 0573	-93.942722	27.913476
	427114062070		F009	ST00BP00	HI573A	00105/04	12-FEB-1988	10115	06816N	01402W	HI 0382	-93.935078	27.913199
	347	113	D/ST		G02393	17-MAR-1988		7619	03994S	01539E	HI 0573	-93.944848	27.899728

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114062000		F009	ST00BP01	HI573A	00105/04	25-MAR-1988	15630	06816N	01402W	HI 0382	-93.935078		27.913199
	347	113	D/TA		G02393	24-MAY-1988	28-MAR-2007	11328	00337S	03353E	HI 0573	-93.950947		27.889896
	427114066800		F016	ST00BP00	HI573A	00105/04	08-MAR-1990	9167	06801N	01402W	HI 0382	-93.935076		27.913240
	347	113	D/ST		G02393	28-MAR-1990	04-APR-1990	6500	07130S	03803E	HI 0573	-93.951429		27.908614
	427114066801		F016	ST01BP00	HI573A	00105/04	04-APR-1990	8465	06801N	01402W	HI 0382	-93.935076		27.913240
	347	112	D/ST		G02393	26-APR-1990	30-DEC-1997	7793	07870N	00909E	HI 0573	-93.942367		27.910579
	427114066802		F016	ST02BP00	HI573A	00105/04	30-DEC-1997	5628	06801N	01402W	HI 0382	-93.935076		27.913240
	342	112	D/ST		G02393	08-JAN-1998	10-JAN-1998	3207	06001S	00302E	HI 0573	-93.940752		27.905096
	427114066803		F016	ST03BP00	HI573A	00105/04	10-JAN-1998	6193	06801N	01402W	HI 0382	-93.935076		27.913240
	342	112	D/ST		G02393	13-JAN-1998	25-JAN-1998	3335	05649S	00720E	HI 0573	-93.942093		27.904179
	427114066804		F016	ST04BP00	HI573A	00105/04	25-JAN-1998	9321	06801N	01402W	HI 0382	-93.935076		27.913240
	342	112	D/ST		G02393	31-JAN-1998	12-FEB-1998	4155	04067S	03272E	HI 0573	-93.950198		27.900135
	427114066805		F016	ST05BP00	HI573A	00105/04	12-FEB-1998	12038	06801N	01402W	HI 0382	-93.935076		27.913240
	342	112	D/COM		G02393	23-FEB-1998	13-AUG-2000	5812	03001S	05110E	HI 0573	-93.956024		27.897425
	427114067300		F018	ST00BP00	HI573A	00105/04	25-OCT-1990	7332	06824N	01410W	HI 0382	-93.935055		27.913176
	347	112	D/ST		G02393	16-NOV-1990	13-SEP-1997	4013	06307S	03307E	HI 0573	-93.950006		27.906295
	427114067301		F018	ST01BP00	HI573A	00105/04	13-SEP-1997	8254	06824N	01410W	HI 0382	-93.935055		27.913176
	342	113	D/TA		G02393	09-OCT-1997	15-JAN-2024	6485	07894S	03196E	HI 0573	-93.949450		27.910642
	427114068400		F022	ST00BP00	HI573A	00105/04	14-MAY-1992	8872	06809N	01402W	HI 0382	-93.935078		27.913218
	342	112	D/TA		G02393	12-JUN-1992	13-JAN-2024	8215	06052N	01208E	HI 0573	-93.943049		27.915609
	427114069300		F023	ST00BP00	HI573A	00105/04	10-JUN-1993	8165	06801N	01409W	HI 0382	-93.935055		27.913239
	347	74	D/ST		G02393	24-JUN-1993	30-JUN-1993	7439	06768S	00298E	HI 0573	-93.940638		27.907201
	427114069301		F023	ST01BP00	HI573A	00105/04	30-JUN-1993	8104	06801N	01409W	HI 0382	-93.935055		27.913239
	347	112	D/ST		G02393	06-JUL-1993	28-FEB-1998	7383	06788S	00286E	HI 0573	-93.940599		27.907255
	427114069302		F023	ST02BP00	HI573A	00105/04	28-FEB-1998	8740	06801N	01409W	HI 0382	-93.935055		27.913239
	347	112	D/TA		G02393	03-APR-1998	15-DEC-2023	7886	06926S	00476E	HI 0573	-93.941169		27.907659
	427104000500		001	ST00BP00	HI047	00294/04	15-OCT-1973	11666	01922S	05810W	HI 0046	-93.846815		29.416507
	32	96	E/PA		G02394	10-NOV-1973	12-NOV-1973	11666	01922S	05810W	HI 0046	-93.846815		29.416507
	427114000800		001	ST00BP00	HI271A	00056/04	06-JAN-1974	9470	07412N	05910W	HI 0263	-93.696379		28.469071
	152	85	E/PA		G02396	01-FEB-1974	05-FEB-1974	9470	07412N	05910W	HI 0263	-93.696379		28.469071
	427114002500		001	ST00BP00	HI271A	00233/04	31-DEC-1973	5888	05404N	01309W	HI 0272	-93.712630		28.431639
	81	81	E/PA		G02397	11-JAN-1974	31-JAN-1974	5888	05404N	01309W	HI 0272	-93.712630		28.431639
	427114036600		002	ST00BP00	HI271A	00233/04	26-JUL-1978	7202	01539N	02731W	HI 0272	-93.707666		28.442082
	162	79	E/PA		G02397	19-AUG-1978	24-AUG-1978	7202	01570N	02731W	HI 0272	-93.707671		28.441995

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114003400		003	ST00BP00	HI271A	00233/04	21-JAN-1974	6812	07485N	06008E	HI 0272	-93.686434	28.424859
	163	79	E/PA		G02397	31-JAN-1974	03-FEB-1974	6812	07485N	06008E	HI 0272	-93.686434	28.424859
	427114003200		004	ST00BP00	HI271A	00233/04	14-JAN-1974	5483	02977N	07049W	HI 0272	-93.694447	28.437593
	159	83	E/PA		G02397	18-JAN-1974	20-JAN-1974	5481	02977N	07049W	HI 0272	-93.694447	28.437593
	427114000600		001	ST00BP00	HI273A	00056/04	12-NOV-1973	9000	07683N	06258W	HI 0273	-93.648343	28.422778
	165	78	E/PA		G02398	27-NOV-1973	01-DEC-1973	8997	07813N	06213W	HI 0273	-93.648501	28.422426
	427114001600		002	ST00BP00	HI273A	00056/04	23-DEC-1973	7100	05268N	05898E	HI 0273	-93.636550	28.428949
	165	79	E/PA		G02398	27-DEC-1973	30-DEC-1973	7100	05268N	05898E	HI 0273	-93.649118	28.429458
	427114001370		003	ST00BP00	HI273A	00056/04	02-DEC-1973	6593	06027S	03983E	HI 0273	-93.631247	28.416220
	165	76	E/ST		G02398	10-DEC-1973	11-DEC-1973	6588	06027S	03983E	HI 0273	-93.631247	28.416220
	427114001300		003	ST00BP01	HI273A	00056/04	11-DEC-1973	6350	06027S	03983E	HI 0273	-93.631247	28.416220
	165	76	E/PA		G02398	12-DEC-1973	14-DEC-1973	6350	06016S	04060E	HI 0273	-93.631488	28.416199
	427114038500		A001	ST00BP00	HI273A	00056/04	11-NOV-1978	5910	07691N	06755W	HI 0273	-93.646799	28.422693
	165	86	D/PA		G02398	23-NOV-1978	23-JUL-1987	4748	06338N	04036W	HI 0273	-93.655058	28.426751
	427114038800		A002	ST00BP00	HI273A	00056/04	27-NOV-1978	4850	07695N	06761W	HI 0273	-93.646781	28.422681
	165	86	D/PA		G02398	01-DEC-1978	27-JUL-1987	4772	07677N	06815W	HI 0273	-93.646612	28.422725
	427114039200		A003	ST00BP00	HI273A	00056/04	06-JAN-1979	8922	07683N	06774W	HI 0273	-93.646739	28.422713
	165	86	D/PA		G02398	28-JAN-1979	08-FEB-1979	7163	04523S	06648E	HI 0273	-93.639743	28.412422
	427114040200		A004	ST00BP00	HI273A	00056/04			07678N	06764W	HI 0273	-93.646770	28.422728
	165		D/CNL		G02398						HI 0273		
	427114002600		001	ST00BP00	HI274A	00167/04	12-NOV-1973	7759	06427N	07315E	HI 0274	-93.591892	28.423938
	162	100	E/PA		G02399	27-NOV-1973	31-JAN-1974	7759	06427N	07315E	HI 0274	-93.591892	28.423938
	427114004000		002	ST00BP00	HI274A	00167/04	11-MAR-1974	4919	06849S	06101E	HI 0274	-93.588488	28.416739
	168	68	E/PA		G02399	23-MAR-1974	25-MAR-1974	4919	06849S	06101E	HI 0274	-93.588488	28.416739
	427114003300		001	ST00BP00	WILD	00035/04	13-FEB-1974	8000	07503S	02628W	HI 0275	-93.561269	28.417423
	167	66	E/PA		G02400	07-MAR-1974	12-MAR-1974	8000	07503S	02628W	HI 0275	-93.561269	28.417423
	427114009600		002	ST00BP00	WILD	00035/04	23-JUL-1976	6885	05307S	05810W	HI 0275	-93.551699	28.410982
	169	88	E/PA		G02400	05-AUG-1976	07-AUG-1976	6885	05307S	05810W	HI 0275	-93.551699	28.410982
	427114000300		001	ST00BP00	WILD	00182/04	11-NOV-1973	6511	10003N	09552W	HI 0277	-93.591493	28.370463
	177	99	E/PA		G02401	27-NOV-1973	01-DEC-1973	6511	10003N	09552W	HI 0277	-93.591493	28.370463
	427114004500		001	ST00BP00	WILD	00004/04	28-APR-1974	6010	00500S	05550E	HI 0278	-93.639162	28.357712
	182	93	E/PA		G02402	13-MAY-1974	13-MAY-1974	6010	00500S	05550E	HI 0278	-93.639162	28.357712
	427114002700		001	ST00BP00	HI279A	00724/04	06-MAR-1974	7380	01938S	03042W	HI 0279	-93.710667	28.364553
	177	63	E/PA		G02403	26-MAR-1974	31-MAR-1974	7380	01938S	03042W	HI 0279	-93.710667	28.364553

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114004700		002	ST00BP00	HI279A	00724/04	02-APR-1974	8990	00097S 07463E	HI 0279	-93.694356	28.358831
	177 62		E/PA		G02403	21-APR-1974	26-APR-1974	8990	00097S 07463E	HI 0279	-93.694356	28.358831
	427114005500		003	ST00BP00	HI279A	00724/04	12-DEC-1974	7937	08571S 03237W	HI 0279	-93.709129	28.382754
	180 70		E/PA		G02403	21-JAN-1975	28-JAN-1975	7254	06158S 02282W	HI 0279	-93.712436	28.376241
	427114005600		004	ST00BP00	HI279A	00724/04			00100S 05000W	HI 0279	-93.704845	28.359260
	180		E/CNL		G02403					HI 0279		
	427114028900		A001	ST00BP00	HI279A	00724/04	27-JUL-1977	5600	04509S 04514W	HI 0279	-93.705733	28.371434
	144 104		D/PA		G02403	16-AUG-1977	18-OCT-1988	4601	02093S 03518W	HI 0279	-93.709168	28.364919
	427114029470		A002	ST00BP00	HI279A	00724/04	25-AUG-1977	6906	04516S 04519W	HI 0279	-93.705717	28.371453
	179 105		D/ST		G02403	04-OCT-1977	04-OCT-1977	6455	05996S 05898W	HI 0279	-93.701227	28.375347
	427114029400		A002	ST00BP01	HI279A	00724/04	04-OCT-1977	8473	04516S 04519W	HI 0279	-93.705717	28.371453
	179 105		D/PA		G02403	17-OCT-1977	24-OCT-1988	8026	05974S 05742W	HI 0279	-93.701713	28.375306
	427114031700		A004	ST00BP00	HI279A	00724/04	14-DEC-1977	9251	04511S 04505W	HI 0279	-93.705761	28.371441
	179 104		D/PA		G02403	21-JAN-1978	30-OCT-1988	7018	01133S 00970W	HI 0279	-93.717218	28.362598
	427114032500		A005	ST00BP00	HI279A	00724/04	23-JAN-1978	7180	04513S 04512W	HI 0279	-93.705740	28.371445
	179 104		D/ST		G02403	11-FEB-1978	15-APR-1978	5300	01652S 07503W	HI 0279	-93.696853	28.363211
	427114033100		A006	ST00BP00	HI279A	00724/04	16-FEB-1978	9377	04515S 04503W	HI 0279	-93.705767	28.371452
	179 105		D/PA		G02403	16-MAR-1978	02-NOV-1988	8726	06878S 02432W	HI 0279	-93.711869	28.378203
	427114033970		A007	ST00BP00	HI279A	00724/04	20-MAR-1978	3740	04518S 04510W	HI 0279	-93.705745	28.371459
	179 105		D/ST		G02403	26-MAR-1978	26-MAR-1978	3733	04693S 04561W	HI 0279	-93.705562	28.371935
	427114033900		A007	ST00BP01	HI279A	00724/04	26-MAR-1978	8226	04518S 04510W	HI 0279	-93.705745	28.371459
	179 105		D/PA		G02403	11-APR-1978	13-APR-1978	7009	07849N 04755W	HI 0279	-93.704495	28.380971
	427114032501		A008	ST01BP00	HI279A	00724/04	15-APR-1978	7317	04513S 04512W	HI 0279	-93.705740	28.371445
	179 104		D/ST		G02403	22-APR-1978	08-SEP-1978	5091	00702S 06760W	HI 0279	-93.699295	28.360693
	427114034700		A009	ST00BP00	HI279A	00724/04	25-APR-1978	7510	04521S 04517W	HI 0279	-93.705722	28.371467
	179 105		D/PA		G02403	10-MAY-1978	12-MAY-1978	6022	03894S 00782W	HI 0279	-93.717411	28.370210
	427114035100		A010	ST00BP00	HI279A	00724/04	14-MAY-1978	8141	04535S 04512W	HI 0279	-93.705736	28.371506
	179 105		D/PA		G02403	28-JUN-1978	10-NOV-1988	7995	04572S 05682W	HI 0279	-93.702096	28.371462
	427114035600		A011	ST00BP00	HI279A	00724/04	06-JUL-1978	7175	04529S 04498W	HI 0279	-93.705780	28.371491
	179 105		D/PA		G02403	25-JUL-1978	07-NOV-1988	6192	06878S 02668W	HI 0279	-93.711135	28.378173
	427114037000		A012	ST00BP00	HI279A	00724/04	30-JUL-1978	6710	04520S 04501W	HI 0279	-93.705772	28.371466
	179 105		D/PA		G02403	02-SEP-1978	05-NOV-1988	6025	02254S 04712W	HI 0279	-93.705435	28.365213
	427114032570		A013	ST02BP00	HI279A	00724/04	08-SEP-1978	10418	04513S 04512W	HI 0279	-93.705740	28.371445
	179 105		D/ST		G02403	15-OCT-1978	15-OCT-1978	7186	01679S 05168E	HI 0279	-93.687007	28.362890

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114032571		A013	ST02BP01	HI279A	00724/04	15-OCT-1978	9375	04513S	04512W	HI 0279	-93.705740	28.371445
	179	105	D/ST		G02403	03-NOV-1978	03-NOV-1978	6501	01948S	05908E	HI 0279	-93.689266	28.363722
	427114032502		A013	ST02BP02	HI279A	00724/04	03-NOV-1978	10605	04513S	04512W	HI 0279	-93.705740	28.371445
	179	105	D/PA		G02403	11-NOV-1978	06-SEP-1984	7479	01541S	05305E	HI 0279	-93.687450	28.362529
	427114039070		A014	ST00BP00	HI279A	00724/04	21-DEC-1978	3014	04530S	04513W	HI 0279	-93.705734	28.371492
	179	105	D/ST		G02403	27-DEC-1978	27-DEC-1978	2972	04124S	04711W	HI 0279	-93.705175	28.370351
	427114039000		A014	ST00BP01	HI279A	00724/04	27-DEC-1978	5132	04530S	04513W	HI 0279	-93.705734	28.371492
	179	105	D/PA		G02403	12-JAN-1979	06-OCT-1988	4507	02564S	05518W	HI 0279	-93.702890	28.365966
	427114038000		A015	ST00BP00	HI279A	00724/04	17-NOV-1978	8740	04525S	04499W	HI 0279	-93.705778	28.371480
	179	105	D/PA		G02403	15-DEC-1978	08-NOV-1988	7095	05982S	00745W	HI 0279	-93.717235	28.375951
	427114000200		001	ST00BP00	HI283A	03033/04	21-OCT-1973	8663	06379N	09318W	HI 0283	-93.886962	28.392204
	164	98	E/PA		G02404	05-NOV-1973	09-NOV-1973	8663	06379N	09318W	HI 0283	-93.886962	28.392204
	427114027100		A001	ST00BP00	HI283A	03033/04	11-JUL-1977	8217	05483N	05311W	HI 0283	-93.899291	28.395147
	175	84	D/ST		G02404	27-JUL-1977	22-DEC-2003	8217	05447N	05294W	HI 0283	-93.899338	28.395247
	427114027101		A001	ST01BP00	HI283A	03033/04	22-DEC-2003	8002	05483N	05311W	HI 0283	-93.899291	28.395147
	168	84	D/PA		G02404	31-DEC-2003	28-AUG-2016	7464	06811N	04339W	HI 0283	-93.902490	28.391613
	427114039900		A002	ST00BP00	HI283A	03033/04	03-JUL-1979	9200	05489N	05314W	HI 0283	-93.899283	28.395130
	168	91	D/ST		G02404	08-AUG-1979	12-JUL-2004	6443	05810S	07071E	HI 0283	-93.889164	28.382238
	427114039901		A002	ST01BP00	HI283A	03033/04	13-JUL-2004	8728	05489N	05314W	HI 0283	-93.899283	28.395130
	168	134	D/PA		G02404	26-JUL-2004	28-AUG-2016	8035	06769N	02856W	HI 0283	-93.907092	28.391907
	427114040000		A003	ST00BP00	HI283A	03033/04	16-AUG-1979	8240	05483N	05311W	HI 0283	-93.899291	28.395147
	175	102	D/ST		G02404	17-SEP-1979	19-JAN-2004	7880	05414N	07031W	HI 0283	-93.893937	28.395130
	427114040001		A003	ST01BP00	HI283A	03033/04	20-JAN-2004	8196	05483N	05311W	HI 0283	-93.899291	28.395147
	175	102	D/PA		G02404	30-JAN-2004	27-AUG-2016	7702	06725N	06960W	HI 0283	-93.894337	28.391536
	427114070570		A004	ST00BP00	HI283A	03033/04	08-JUL-1994	10615	05481N	05317W	HI 0283	-93.899272	28.395152
	173	117	D/ST		G02404	26-JUL-1994	27-JUL-1994	7706	00848N	00953W	HI 0283	-93.912206	28.408404
	427114070571		A004	ST00BP01	HI283A	03033/04	29-JUL-1994	9081	05481N	05317W	HI 0283	-93.899272	28.395152
	173	117	D/ST		G02404	10-AUG-1994	11-AUG-1994	6654	01742N	01655W	HI 0283	-93.910145	28.405864
	427114070500		A004	ST00BP02	HI283A	03033/04	11-AUG-1994	10850	05481N	05317W	HI 0283	-93.899272	28.395152
	173	117	D/ST		G02404	31-AUG-1994	23-FEB-2004	7835	00603N	00977W	HI 0283	-93.912099	28.409076
	427114070501		A004	ST01BP00	HI283A	03033/04	24-FEB-2004	11000	05481N	05317W	HI 0283	-93.899272	28.395152
	175	133	D/PA		G02404	08-MAR-2004	27-AUG-2016	7533	00841N	00157W	HI 0283	-93.914679	28.408518
	427114084700		A005	ST00BP00	HI283A	03033/04	19-JUL-2003	6150	05483N	05311W	HI 0283	-93.899291	28.395147
	170	134	D/PA		G02404	29-JUL-2003	26-AUG-2016	5201	03522N	07329W	HI 0283	-93.892754	28.400292

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114085100		A006	ST00BP00	HI283A	03033/04	03-APR-2004	10304	05478N	05347W	HI 0283	-93.899179	28.395157
	168 134		D/PA		G02404	19-APR-2004	27-AUG-2016	8134	07152N	00066W	HI 0283	-93.915813	28.391190
	427114083200		A007	ST00BP00	HI283A	03033/04	12-MAY-2004	9161	05468N	05341W	HI 0283	-93.899196	28.395185
	175 134		D/PA		G02404	25-MAY-2004	26-AUG-2016	7323	05289N	06486E	HI 0283	-93.886702	28.395194
	427114001400		B001	ST00BP00	HI283A	03033/04	12-OCT-1976	9691	02590S	07550E	HI 0283	-93.891089	28.373448
	179 95		D/PA		G02404	14-DEC-1976	10-NOV-2013	8774	05243S	06003E	HI 0283	-93.885924	28.380552
	427114052800		B002	ST00BP00	HI283A	03033/04	26-NOV-1982	10040	02590S	07551E	HI 0283	-93.891092	28.373448
	179 90		D/PA		G02404	30-DEC-1982	06-SEP-2013	8859	00656S	04029E	HI 0283	-93.880416	28.367711
	427114085300		B003	ST00BP00	HI283A	03033/04	18-JUN-2004	4714	02584S	07552E	HI 0283	-93.891097	28.373432
	176 123		D/PA		G02404	24-JUN-2004	16-SEP-2013	3634	04343S	05898E	HI 0283	-93.885718	28.378065
	427114001500		001	ST00BP00	HI280A	00056/04	19-MAR-1974	10000	02636S	00166E	HI 0298	-93.724975	28.279827
	195 88		E/PA		G02405	13-APR-1974	15-APR-1974	10000	02636S	00166E	HI 0298	-93.724975	28.279827
	427114005300		002	ST00BP00	HI280A	00056/04	04-OCT-1974	5959	03492N	05053W	HI 0298	-93.756585	28.307825
	195 94		E/PA		G02405	14-OCT-1974	19-OCT-1974	5959	03492N	05053W	HI 0298	-93.756585	28.307825
	427114004100		003	ST00BP00	HI280A	00056/04	07-MAR-1974	5018	02613N	00299W	HI 0298	-93.771222	28.310825
	195 87		E/PA		G02405	12-MAR-1974	17-MAR-1974	5018	02613N	00299W	HI 0298	-93.771222	28.310825
	427114008200		004	ST00BP00	HI280A	00056/04	15-NOV-1974	5243	07806N	03164W	HI 0298	-93.763050	28.296204
	195 85		E/PA		G02405	21-NOV-1974	26-NOV-1974	5243	07806N	03164W	HI 0298	-93.763050	28.296204
	427114013400		005	ST00BP00	HI280A	00056/04	30-JAN-1976	7839	02430S	02655W	HI 0298	-93.765409	28.280869
	195 89		E/PA		G02405	15-FEB-1976	18-FEB-1976	7821	02199S	02491W	HI 0298	-93.765950	28.280256
	427114031600		A001	ST00BP00	HI280A	00056/04	05-JAN-1978	10756	05300N	02000W	HI 0298	-93.766315	28.303233
	198 95		D/PA		G02405	25-FEB-1978	16-OCT-1990	9052	03780N	04971W	HI 0298	-93.756881	28.307043
	427114033800		A002	ST00BP00	HI280A	00056/04	03-MAR-1978	6600	05320N	01984W	HI 0298	-93.766367	28.303180
	198 95		D/ST		G02405	18-MAR-1978	15-SEP-1978	3931	00891N	00360W	HI 0298	-93.770792	28.315549
	427114034070		A003	ST00BP00	HI280A	00056/04	24-MAR-1978	3269	05336N	01989W	HI 0298	-93.766354	28.303135
	198 95		D/ST		G02405	17-APR-1978	21-APR-1978	2901	06502N	01904W	HI 0298	-93.766780	28.299942
	427114034071		A003	ST00BP01	HI280A	00056/04	21-APR-1978	9550	05336N	01989W	HI 0298	-93.766354	28.303135
	198 95		D/ST		G02405	25-MAY-1978	25-MAY-1978	6756	04438S	01298W	HI 0298	-93.769343	28.286554
	427114034000		A003	ST00BP02	HI280A	00056/04	25-MAY-1978	8857	05336N	01989W	HI 0298	-93.766354	28.303135
	198 95		D/PA		G02405	13-JUN-1978	10-OCT-1989	6329	04974S	01402W	HI 0298	-93.768944	28.288013
	427114035000		A004	ST00BP00	HI280A	00056/04	04-JUL-1978	8512	05324N	01979W	HI 0298	-93.766383	28.303170
	198 95		D/PA		G02405	06-SEP-1978	01-OCT-1990	7915	03879N	00718W	HI 0298	-93.770096	28.307296
	427114033801		A005	ST01BP00	HI280A	00056/04	13-SEP-1978	5250	05320N	01984W	HI 0298	-93.766367	28.303180
	198 95		D/PA		G02405	19-SEP-1978	10-OCT-1990	3696	02654N	00390W	HI 0298	-93.770946	28.310701

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114053600		A006	ST00BP00	HI280A	00056/04			05325N	02003W	HI 0298	-93.766309		28.303164	
	198		D/CNL		G02405						HI 0298				
	427114002800		001	ST00BP00	HI280A	00115/04	16-MAY-1976	6452	01981S	02693E	HI 0299	-93.782069		28.280293	
	201	74	E/PA		G02406	07-JUN-1976	12-JUN-1976	6452	01981S	02693E	HI 0299	-93.782069		28.280293	
	427114016200		002	ST00BP00	HI280A	00115/04	13-JUN-1976	7028	07228S	08063E	HI 0299	-93.798011		28.295367	
	192	75	E/PA		G02406	26-JUN-1976	29-JUN-1976	7028	07228S	08063E	HI 0299	-93.798011		28.295367	
	427114016700		003	ST00BP00	HI280A	00115/04	01-JUL-1976	3600	05665N	04133E	HI 0299	-93.785404		28.302983	
	198	74	E/PA		G02406	10-JUL-1976	13-JUL-1976	3600	05665N	04133E	HI 0299	-93.785404		28.302983	
	427114017000		004	ST00BP00	HI280A	00115/04	14-JUL-1976	4497	01849N	03276E	HI 0299	-93.782214		28.313363	
	191	73	E/PA		G02406	22-JUL-1976	24-JUL-1976	4497	01849N	03276E	HI 0299	-93.782214		28.313363	
	427114018000		005	ST00BP00	HI280A	00115/04			04850N	05300E	HI 0299	-93.788914		28.305366	
	198		E/CNL		G02406						HI 0299				
	427114002300		001	ST00BP00	HI317A	00418/04	14-APR-1974	7696	01563S	00335W	HI 0304	-93.824068		28.237188	
	212	87	E/PA		G02407	22-APR-1974	26-APR-1974	7696	01563S	00335W	HI 0304	-93.824068		28.237188	
	427114005400		002	ST00BP00	HI317A	00418/04	22-OCT-1974	6600	03154S	03676E	HI 0304	-93.787150		28.240114	
	205	95	E/PA		G02407	31-OCT-1974	13-NOV-1974	6600	03154S	03676E	HI 0304	-93.787150		28.240114	
	427114035700		003	ST00BP00	HI317A	00418/04	11-JUL-1978	11000	00700S	04650E	HI 0304	-93.790511		28.233491	
	211	89	E/PA		G02407	15-AUG-1978	21-AUG-1978	10996	00552S	04576E	HI 0304	-93.790302		28.233074	
	427114008400		001	ST00BP00	HI317A	00035/04	06-DEC-1974	5930	02198S	00380W	HI 0305	-93.774700		28.236990	
	212	73	E/PA		G02408	18-DEC-1974	29-DEC-1974	5930	02198S	00380W	HI 0305	-93.774700		28.236990	
	427114010200		002	ST00BP00	HI317A	00035/04			01200S	03100W	HI 0305	-93.766401		28.233914	
			E/CNL		G02408						HI 0305				
	427114004300		001	ST00BP00	HI309A	00233/04	29-MAR-1974	10610	00390N	03319W	HI 0312	-93.569410		28.221576	
	223	91	E/PA		G02409	06-MAY-1974	11-MAY-1974	10610	00443N	03342W	HI 0312	-93.569347		28.221427	
	427114005000		002	ST00BP00	HI309A	00233/04	11-MAY-1978	6640	02970N	01159W	HI 0312	-93.576482		28.214763	
	209	94	E/PA		G02409	04-JUN-1978	09-JUN-1978	6639	02941N	01101W	HI 0312	-93.576658		28.214851	
	427114035400		003	ST00BP00	HI313A	00233/04	05-SEP-1978	5775	01545S	00853W	HI 0312	-93.579059		28.183688	
	220	70	E/PA		G02409	15-SEP-1978	20-SEP-1978	5774	01506S	00807W	HI 0312	-93.579209		28.183588	
	427114068200		004	ST00BP00	HI309A	00992/04	14-DEC-1991	6967	03800N	00230W	HI 0312	-93.579482		28.212601	
	137	95	E/PA		G02409	24-DEC-1991	29-DEC-1991	5673	04389N	03077W	HI 0312	-93.570739		28.210620	
	427114038700		A008	ST00BP00	HI313A	00233/04	06-DEC-1978	9124	03939S	02493E	HI 0313	-93.589090		28.190692	
	214	102	D/PA		G02409	03-JAN-1979	20-DEC-2001	5999	00790S	02862W	HI 0312	-93.572940		28.181357	
	427114040100		A009	ST00BP00	HI313A	00233/04			03958S	02503E	HI 0313	-93.589119		28.190745	
	214		D/CNL		G02409						HI 0312				

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114002900		001	ST00BP00	HI313A	00491/04	20-JUL-1974	6099	05406S	07411E	HI 0313	-93.604130		28.195347	
	215	94	E/ST		G02410	08-AUG-1974	08-AUG-1974	6099	05406S	07411E	HI 0313	-93.604129		28.195347	
	427114002901		002	ST01BP00	HI313A	00491/04	08-AUG-1974	6066	05406S	07411E	HI 0313	-93.604130		28.195347	
	215	94	E/PA		G02410	12-AUG-1974	15-AUG-1974	5891	04638S	07514E	HI 0313	-93.604558		28.193250	
	427114015100		003	ST00BP00	HI313A	00491/04	19-MAY-1976	4648	07116N	05407W	HI 0313	-93.613026		28.204845	
	220	42	E/PA		G02410	28-MAY-1976	04-JUN-1976	4648	07116N	05407W	HI 0313	-93.613026		28.204845	
	427114017900		004	ST00BP00	HI313A	00491/04	28-AUG-1976	11851	01201S	00996E	HI 0313	-93.584842		28.182979	
	212	43	E/PA		G02410	28-SEP-1976	10-OCT-1976	11850	01128S	00963E	HI 0313	-93.584751		28.182774	
	427114032770		A001	ST00BP00	HI313A	00491/04	08-APR-1978	6281	03943S	02502E	HI 0313	-93.589118		28.190704	
	214	101	D/ST		G02410	08-MAY-1978	08-MAY-1978	5097	01685S	00372E	HI 0313	-93.582838		28.184228	
	427114032700		A001	ST00BP01	HI313A	00491/04	14-MAY-1978	8470	03943S	02502E	HI 0313	-93.589118		28.190704	
	214	101	D/PA		G02410	05-JUN-1978	20-DEC-2001	7602	01841S	00368E	HI 0313	-93.582804		28.184658	
	427114034800		A002	ST00BP00	HI313A	00491/04	09-JUN-1978	8771	03949S	02505E	HI 0313	-93.589126		28.190721	
	214	101	D/PA		G02410	12-JUL-1978	06-JUL-2001	7357	07904S	01114E	HI 0313	-93.584246		28.201411	
	427114036300		A003	ST00BP00	HI313A	00491/04	15-AUG-1978	6024	03934S	02504E	HI 0313	-93.589125		28.190679	
	214	101	D/ST		G02410	04-SEP-1978	10-SEP-1978	4588	00747S	01755E	HI 0313	-93.587260		28.181829	
	427114036700		A004	ST00BP00	HI313A	00491/04	17-JUL-1978	6231	03933S	02490E	HI 0313	-93.589081		28.190675	
	214	102	D/PA		G02410	08-AUG-1978	20-DEC-2001	4348	00498S	00423E	HI 0313	-93.583166		28.180973	
	427114037400		A005	ST00BP00	HI313A	00491/04	23-SEP-1978	7832	03946S	02497E	HI 0313	-93.589101		28.190711	
	214	102	D/PA		G02410	27-OCT-1978	01-JUL-2002	7295	03990S	00646E	HI 0313	-93.583355		28.190597	
	427114036301		A006	ST01BP00	HI313A	00491/04	10-SEP-1978	6206	03934S	02504E	HI 0313	-93.589125		28.190679	
	214	101	D/PA		G02410	16-SEP-1978	20-DEC-2001	4616	00864S	01022E	HI 0313	-93.584972		28.182057	
	427114062500		B001	ST00BP00	HI313A	00491/04	17-APR-1988	3128	07494N	04494W	HI 0313	-93.615911		28.203923	
	218	90	D/ST		G02410	21-APR-1988	29-JUN-1998	2504	07551N	05983W	HI 0313	-93.611303		28.203577	
	427114062501		B001	ST01BP00	HI313A	00491/04	29-JUN-1998	4357	07494N	04494W	HI 0313	-93.615911		28.203923	
	218	100	D/PA		G02410	02-JUL-1998	29-DEC-2001	2589	06386S	06700W	HI 0313	-93.609352		28.198259	
	427114064400		B002	ST00BP00	HI313A	00491/04	30-AUG-1989	3415	07450N	04450W	HI 0313	-93.616041		28.204049	
	209	89	D/PA		G02410	02-SEP-1989	26-DEC-2001	2304	07402N	02376W	HI 0313	-93.622466		28.204444	
	427114010700		001	ST00BP00	HI313A	00369/04	25-APR-1975	4489	07700S	05780E	HI 0314	-93.647864		28.203444	
	222	81	E/PA		G02411	06-MAY-1975	10-MAY-1975	4489	07699S	05793E	HI 0314	-93.647905		28.203442	
	427114033600		002	ST00BP00	HI313A	00369/04	08-APR-1978	3501	00198S	01677E	HI 0314	-93.636208		28.182316	
	217	89	E/PA		G02411	12-APR-1978	17-APR-1978	3501	00198S	01677E	HI 0314	-93.636208		28.182316	
	427114034400		003	ST00BP00	HI313A	00369/04			04000S	01500E	HI 0314	-93.635118		28.192740	
	227		E/CNL		G02411						HI 0314				

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114000500		001	ST00BP00	HI317A	02409/04	10-FEB-1974	9292	04506N	06006W	HI 0317	-93.807311		28.219821	
	224	71	E/PA		G02412	07-MAR-1974	14-MAR-1974	9292	04506N	06006W	HI 0317	-93.807311		28.219821	
	427114005200		002	ST00BP00	HI317A	02409/04	14-JUN-1974	8500	04123N	04712E	HI 0317	-93.791371		28.220247	
	215	91	E/PA		G02412	26-JUN-1974	23-SEP-1977	8500	04123N	04712E	HI 0317	-93.791371		28.220247	
	427114014100		003	ST00BP00	HI317A	02409/04	12-APR-1976	8736	04866N	02477W	HI 0317	-93.818307		28.219262	
	215	92	E/PA		G02412	29-APR-1976	03-MAY-1976	8734	04822N	02511W	HI 0317	-93.818194		28.219380	
	427114014500		004	ST00BP00	HI317A	02409/04	05-MAY-1976	9863	03999S	04501W	HI 0317	-93.812989		28.199851	
	215	91	E/PA		G02412	15-MAY-1976	20-MAY-1976	9860	03965S	04384W	HI 0317	-93.813357		28.199773	
	427114003900		005	ST00BP00	HI317A	02409/04	31-MAR-1974	10910	03043S	01019E	HI 0317	-93.781117		28.195962	
	215	77	E/PA		G02412	21-APR-1974	24-APR-1974	10910	03043S	01019E	HI 0317	-93.781117		28.195962	
	427114065400		006	ST00BP00	HI317A	02409/04	16-NOV-1989	9000	04181N	00161W	HI 0317	-93.825397		28.221426	
	217	93	E/PA		G02412	03-DEC-1989	10-DEC-1989	8556	04721N	01606W	HI 0317	-93.820988		28.219768	
	427114030900		A001	ST00BP00	HI317A	02409/04	08-DEC-1977	9138	05820N	06987E	HI 0317	-93.798662		28.215863	
	210	109	D/ST		G02412	19-JAN-1978	26-MAY-1998	8791	06424N	07182W	HI 0317	-93.803929		28.214408	
	427114030901		A001	ST01BP00	HI317A	02409/04	29-MAY-1998	9219	05820N	06987E	HI 0317	-93.798662		28.215863	
	217	108	D/PA		G02412	01-JUN-1998	01-SEP-2007	7358	07784N	06124W	HI 0317	-93.807398		28.210801	
	427114032400		A002	ST00BP00	HI317A	02409/04	23-JAN-1978	9100	05805N	07001E	HI 0317	-93.798703		28.215906	
	210	100	D/PA		G02412	17-MAR-1978	01-SEP-2007	6703	01068N	07263W	HI 0317	-93.802937		28.229113	
	427114033270		A003	ST00BP00	HI317A	02409/04	22-MAR-1978	9917	05827N	06973E	HI 0317	-93.798619		28.215842	
	210	109	D/ST		G02412	17-APR-1978	17-APR-1978	6084	04580S	01969E	HI 0317	-93.783852		28.200300	
	427114033200		A003	ST00BP01	HI317A	02409/04	17-APR-1978	12253	05827N	06973E	HI 0317	-93.798619		28.215842	
	210	109	D/ST		G02412	06-JUN-1978	14-JUN-1998	7717	03377S	00881E	HI 0317	-93.780643		28.196864	
	427114033201		A003	ST01BP00	HI317A	02409/04	14-JUN-1998	12632	05827N	06973E	HI 0317	-93.798619		28.215842	
	210	104	D/PA		G02412	21-JUN-1998	01-SEP-2007	7058	02231S	00853E	HI 0317	-93.780715		28.193712	
	427114034270		A004	ST00BP00	HI317A	02409/04	15-JUN-1978	9496	05814N	07001E	HI 0317	-93.798704		28.215881	
	210	109	D/ST		G02412	10-JUL-1978	10-JUL-1978	6530	04407N	02776W	HI 0317	-93.817317		28.220486	
	427114034271		A004	ST00BP01	HI317A	02409/04	10-JUL-1978	11599	05814N	07001E	HI 0317	-93.798704		28.215881	
	210	109	D/ST		G02412	20-AUG-1978	03-NOV-1979	8152	04055N	01422W	HI 0317	-93.821469		28.221619	
	427114034200		A004	ST00BP02	HI317A	02409/04	03-NOV-1979	11895	05814N	07001E	HI 0317	-93.798704		28.215881	
	210	109	D/PA		G02412	29-NOV-1979	01-SEP-2007	8625	04065N	01623W	HI 0317	-93.820845		28.221568	
	427114036500		A005	ST00BP00	HI317A	02409/04	01-SEP-1978	12215	05831N	06978E	HI 0317	-93.798635		28.215832	
	210	100	D/PA		G02412	07-OCT-1978	01-SEP-2007	11187	06544S	06536E	HI 0317	-93.797744		28.206257	
	427114038100		A006	ST00BP00	HI317A	02409/04	15-OCT-1978	8558	05800N	07006E	HI 0317	-93.798718		28.215920	
	210	109	D/PA		G02412	03-NOV-1978	01-SEP-2007	6769	02346N	05478W	HI 0317	-93.808653		28.225822	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114038600		A007	ST00BP00	HI317A	02409/04	08-NOV-1978	8686	05811N	06987E	HI 0317	-93.798660		28.215888	
	210 100		D/PA		G02412	29-NOV-1978	01-SEP-2007	5857	01092N	03877E	HI 0317	-93.788360		28.228472	
	427114038900		A008	ST00BP00	HI317A	02409/04	16-DEC-1978	9722	05819N	06996E	HI 0317	-93.798689		28.215867	
	210 108		D/PA		G02412	02-JAN-1979	01-SEP-2007	8015	05151N	03762W	HI 0317	-93.814361		28.218323	
	427114040300		A009	ST00BP00	HI317A	02409/04	07-JAN-1979	7706	05798N	07001E	HI 0317	-93.798702		28.215925	
	210 109		D/PA		G02412	28-JAN-1979	01-SEP-2007	6881	03545N	07294W	HI 0317	-93.803184		28.222304	
	427114040970		A010	ST00BP00	HI317A	02409/04	31-JAN-1979	860	05823N	06978E	HI 0317	-93.798634		28.215854	
	210 109		D/ST		G02412	05-FEB-1979	05-FEB-1979	859	05801N	06985E	HI 0317	-93.798654		28.215914	
	427114040900		A010	ST00BP01	HI317A	02409/04	05-FEB-1979	7180	05823N	06978E	HI 0317	-93.798634		28.215854	
	210 109		D/ST		G02412	14-FEB-1979	01-MAY-1998	5217	04870N	02766E	HI 0317	-93.785439		28.217955	
	427114040901		A010	ST01BP00	HI317A	02409/04	01-MAY-1998	5276	05823N	06978E	HI 0317	-93.798634		28.215854	
	210 108		D/PA		G02412	08-MAY-1998	01-SEP-2007	2837	04967N	03259E	HI 0317	-93.786982		28.217749	
	427114041200		A011	ST00BP00	HI317A	02409/04	04-MAY-1979	8330	05806N	06992E	HI 0317	-93.798675		28.215902	
	210 109		D/ST		G02412	16-MAY-1979	21-JUL-1995	6206	00822N	07699W	HI 0317	-93.801551		28.229736	
	427114041201		A011	ST01BP00	HI317A	02409/04	21-JUL-1995	7867	05806N	06992E	HI 0317	-93.798675		28.215902	
	210 114		D/PA		G02412	26-JUL-1995	01-SEP-2007	5006	00383N	07764E	HI 0317	-93.800323		28.230896	
	427114042700		A012	ST00BP00	HI317A	02409/04	16-JUN-1979	8595	05815N	06982E	HI 0317	-93.798645		28.215876	
	210 109		D/PA		G02412	27-JUN-1979	01-SEP-2007	5772	00764N	04027E	HI 0317	-93.788781		28.229392	
	427114042900		A013	ST00BP00	HI317A	02409/04	26-MAY-1979	8684	05824N	06991E	HI 0317	-93.798674		28.215852	
	210 109		D/PA		G02412	11-JUN-1979	01-SEP-2007	5207	00559N	05426W	HI 0317	-93.808566		28.230735	
	427114043870		A014	ST00BP00	HI317A	02409/04	17-JUN-1980	11240	05832N	06969E	HI 0317	-93.798607		28.215828	
	210 100		D/ST		G02412	12-AUG-1980		7504	05235S	00826E	HI 0317	-93.780215		28.201962	
	427114043800		A014	ST00BP02	HI317A	02409/04	14-SEP-1980	10715	05832N	06969E	HI 0317	-93.798607		28.215828	
	210 100		D/PA		G02412	21-OCT-1980	01-SEP-2007	6966	05319S	00932E	HI 0317	-93.780532		28.202204	
	427114043871		A014	ST00BP01	HI317A	02409/04	14-SEP-1980	10635	05832N	06969E	HI 0317	-93.798608		28.215828	
	210 100		D/ST		G02412	02-OCT-1980		7007	05452S	01094E	HI 0317	-93.781017		28.202591	
	427114043970		A015	ST00BP00	HI317A	02409/04	19-AUG-1979	10470	05816N	06982E	HI 0317	-93.798646		28.215873	
	210 109		D/ST		G02412	04-SEP-1979		5285	00509N	00733E	HI 0317	-93.778529		28.229689	
	427114043900		A015	ST00BP01	HI317A	02409/04	11-SEP-1979	10488	05816N	06982E	HI 0317	-93.798646		28.215873	
	210 109		D/PA		G02412	28-SEP-1979	01-SEP-2007	5133	00298N	00739E	HI 0317	-93.778517		28.230271	
	427114044270		A016	ST00BP00	HI317A	02409/04	05-JUL-1979	9343	05810N	06996E	HI 0317	-93.798688		28.215892	
	210 109		D/ST		G02412	21-JUL-1979	13-AUG-1979	8002	05315N	05135W	HI 0317	-93.810125		28.217706	
	427114044200		A016	ST00BP01	HI317A	02409/04	13-AUG-1979	9330	05810N	06996E	HI 0317	-93.798688		28.215892	
	210 109		D/PA		G02412	14-AUG-1979	01-SEP-2007	7999	05299N	05095W	HI 0317	-93.810246		28.217754	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114044900		A017	ST00BP00	HI317A	02409/04	08-OCT-1979	7992	05801N	06996E	HI 0317	-93.798687	28.215916
	210	100	D/PA		G02412	20-OCT-1979	01-SEP-2007	5053	00169N	05871E	HI 0317	-93.794419	28.231254
	427114046500		A018	ST00BP00	HI317A	02409/04	22-DEC-1979	13374	05835N	06982E	HI 0317	-93.798648	28.215821
	210	100	D/PA		G02412	24-JAN-1980	01-SEP-2007	9828	02033S	05692W	HI 0317	-93.809567	28.194305
	427114047100		A019	ST00BP00	HI317A	02409/04			05840N	06977E	HI 0317	-93.798634	28.215807
	210		D/CNL		G02412						HI 0317		
	427114047900		A020	ST00BP00	HI317A	02409/04			05804N	08830W	HI 0317	-93.798731	28.215910
	210		D/CNL		G02412						HI 0317		
	427114049200		A021	ST00BP00	HI317A	02409/04	31-OCT-1980	11647	05809N	07005E	HI 0317	-93.798716	28.215895
	210	100	D/PA		G02412	25-NOV-1980	21-SEP-2007	8202	04147S	03177E	HI 0317	-93.787658	28.199259
	427114063400		A022	ST00BP00	HI317A	02409/04	17-APR-1989	6210	05815N	06992E	HI 0317	-93.798676	28.215877
	210	110	D/PA		G02412	02-MAY-1989	01-SEP-2007	5023	04461N	04323E	HI 0317	-93.790212	28.219272
	427114065200		A023	ST00BP00	HI317A	02409/04			05815N	06992E	HI 0317	-93.798677	28.215877
	210		D/CNL		G02412						HI 0317		
	427114065300		A024	ST00BP00	HI317A	02409/04	02-JAN-1990	5950	05810N	06980E	HI 0317	-93.798638	28.215890
	210	97	D/PA		G02412	01-FEB-1990	01-SEP-2007	5625	03749N	07043E	HI 0317	-93.798548	28.221559
	427114072600		A025	ST00BP00	HI317A	02409/04	28-APR-1995	11985	05803N	07010E	HI 0317	-93.798731	28.215913
	210	112	D/ST		G02412	30-MAY-1995	16-SEP-1998	8409	02758N	01617W	HI 0317	-93.820684	28.225159
	427114072601		A025	ST01BP00	HI317A	02409/04	16-SEP-1998	11123	05803N	07010E	HI 0317	-93.798731	28.215913
	217	105	D/PA		G02412	20-SEP-1998	01-SEP-2007	7841	03278N	02079W	HI 0317	-93.819323	28.223675
	427114003600		001	ST00BP00	WILD	00369/04	16-FEB-1974	8651	03288S	01676E	HI 0322	-93.785312	28.153195
	224	100	E/PA		G02413	08-MAR-1974	12-APR-1974	8651	03288S	01676E	HI 0322	-93.785312	28.153195
	427114031500		002	ST00BP00	WILD	00369/04	16-JAN-1978	11382	00617S	02691E	HI 0322	-93.788828	28.145981
	225	89	E/PA		G02413	07-MAR-1978	16-MAR-1978	11001	00820S	00443E	HI 0322	-93.781833	28.146262
	427114002100		001	ST00BP00	HI323A	02451/04	31-DEC-1973	6745	05457S	00605W	HI 0323	-93.777942	28.158874
	226	94	E/PA		G02414	06-FEB-1974	11-FEB-1974	6745	05472S	00626W	HI 0323	-93.777875	28.158914
	427114003700		002	ST00BP00	HI323A	02451/04	18-JUL-1974	8670	03230S	06013W	HI 0323	-93.761487	28.152091
	230	94	E/PA		G02414	17-AUG-1974	21-AUG-1974	8670	03214S	06029W	HI 0323	-93.761439	28.152046
	427114005900		003	ST00BP00	HI323A	02451/04	05-MAY-1974	8840	00282N	03772W	HI 0323	-93.766722	28.186238
	223	63	E/PA		G02414	22-MAY-1974	29-MAY-1974	8840	00282N	03772W	HI 0323	-93.766722	28.186238
	427114007100		004	ST00BP00	HI323A	02451/04	20-AUG-1974	7950	05219N	03873W	HI 0323	-93.767094	28.172661
	222	45	E/PA		G02414	22-SEP-1974	28-SEP-1974	7950	05219N	03873W	HI 0323	-93.767094	28.172661
	427114011200		A001	ST00BP00	HI323A	02451/04	30-MAY-1975	10005	07089N	03738W	HI 0323	-93.767772	28.167540
	228	115	D/PA		G02414	07-AUG-1975	13-APR-2011	10001	07089N	03738W	HI 0323	-93.767772	28.167540

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114011400		A002	ST00BP00	HI323A	02451/04	11-AUG-1975	10800	07090N	03729W	HI 0323	-93.767799	28.167538
	228 115		D/ST		G02414	19-SEP-1975	21-MAR-2005	7981	02852S	00843W	HI 0323	-93.777566	28.151689
	427114011401		A002	ST01BP00	HI323A	02451/04	22-MAR-2005	9735	07090N	03729W	HI 0323	-93.767799	28.167538
	228 129		D/ST		G02414	01-APR-2005	01-APR-2005	5559	02432S	01107W	HI 0323	-93.776804	28.150500
	427114011402		A002	ST01BP01	HI323A	02451/04	01-APR-2005	10470	07090N	03729W	HI 0323	-93.767799	28.167538
	226 129		D/ST		G02414	07-APR-2005	06-MAY-2005	5937	01818S	01065W	HI 0323	-93.777019	28.148820
	427114011403		A002	ST01BP02	HI323A	02451/04	07-MAY-2005	9810	07090N	03729W	HI 0323	-93.767799	28.167538
	228 129		D/PA		G02414	09-MAY-2005	13-APR-2011	5575	02376S	01079W	HI 0323	-93.776900	28.150350
	427114011800		A003	ST00BP00	HI323A	02451/04	01-NOV-1975	6938	07083N	03723W	HI 0323	-93.767818	28.167558
	228 115		D/PA		G02414	18-NOV-1975	13-APR-2011	5827	07710S	00592W	HI 0323	-93.777669	28.165067
	427114012200		A004	ST00BP00	HI323A	02451/04	23-NOV-1975	7215	07081N	03743W	HI 0323	-93.767755	28.167561
	228 115		D/PA		G02414	10-DEC-1975	13-APR-2011	5149	03232N	06248W	HI 0323	-93.759454	28.177829
	427114012700		A005	ST00BP00	HI323A	02451/04	15-DEC-1975	8164	07098N	03724W	HI 0323	-93.767817	28.167517
	228 115		D/PA		G02414	01-JAN-1976	13-APR-2011	6056	04826S	00592W	HI 0323	-93.778069	28.157143
	427114013100		A006	ST00BP00	HI323A	02451/04	06-JAN-1976	8705	07098N	03724W	HI 0323	-93.767817	28.167517
	228 115		D/PA		G02414	24-JAN-1976	13-APR-2011	6493	02025N	01760W	HI 0323	-93.773201	28.181695
	427114013200		A007	ST00BP00	HI323A	02451/04	30-JAN-1976	6040	07069N	03744W	HI 0323	-93.767751	28.167594
	228 115		D/PA		G02414	21-FEB-1976	13-APR-2011	5499	06664S	04620W	HI 0323	-93.765328	28.161698
	427114013570		A008	ST00BP00	HI323A	02451/04	25-FEB-1976	8155	07088N	03748W	HI 0323	-93.767741	28.167541
	228 115		D/ST		G02414	12-MAR-1976	13-MAR-1976	5000	01904N	05797W	HI 0323	-93.760668	28.181532
	427114013500		A008	ST00BP01	HI323A	02451/04	13-MAR-1976	8200	07088N	03748W	HI 0323	-93.767741	28.167541
	228 115		D/PA		G02414	17-MAR-1976	13-APR-2011	5311	01920N	05646W	HI 0323	-93.761139	28.181506
	427114013900		A009	ST00BP00	HI323A	02451/04	20-MAR-1976	6900	07081N	03753W	HI 0323	-93.767724	28.167560
	228 115		D/PA		G02414	30-MAR-1976	13-APR-2011	6193	04487N	03320W	HI 0323	-93.768707	28.174741
	427114014300		A010	ST00BP00	HI323A	02451/04	05-APR-1976	7990	07082N	03728W	HI 0323	-93.767802	28.167560
	228 115		D/PA		G02414	18-APR-1976	13-APR-2011	5213	02392N	01524W	HI 0323	-93.773986	28.180717
	427114015200		A011	ST00BP00	HI323A	02451/04	30-MAY-1976	6816	07080N	03758W	HI 0323	-93.767709	28.167562
	228 115		D/PA		G02414	09-JUN-1976	13-APR-2011	5256	04617N	06754W	HI 0323	-93.758078	28.173961
	427114016300		A012	ST00BP00	HI323A	02451/04	13-JUN-1976	8450	07096N	03754W	HI 0323	-93.767723	28.167519
	228 115		D/PA		G02414	20-JUL-1976	13-APR-2011	7650	06178S	05321W	HI 0323	-93.763223	28.160275
	427114016800		A013	ST00BP00	HI323A	02451/04	01-AUG-1976	7816	07097N	03734W	HI 0323	-93.767785	28.167518
	228 115		D/PA		G02414	15-AUG-1976	13-APR-2011	5856	05526S	00441W	HI 0323	-93.778442	28.159085
	427114018400		A014	ST00BP00	HI323A	02451/04	21-AUG-1976	4954	07090N	03723W	HI 0323	-93.767819	28.167539
	228 115		D/PA		G02414	29-AUG-1976	13-APR-2011	3267	07184N	00416W	HI 0323	-93.778084	28.167688

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114018500		A015	ST00BP00	HI323A	02451/04	01-SEP-1976	6875	07088N	03758W	HI 0323	-93.767710		28.167540	
	228 115		D/PA		G02414	10-SEP-1976	13-APR-2011	5276	03964N	05863W	HI 0323	-93.760751		28.175864	
	427114069700		A016	ST00BP00	HI323A	02451/04	07-NOV-1993	5854	07081N	03748W	HI 0323	-93.767740		28.167561	
	230 127		D/PA		G02414	19-NOV-1993	13-APR-2011	5200	05766N	05536W	HI 0323	-93.762013		28.170955	
	427114070000		A017	ST00BP00	HI323A	02451/04	24-NOV-1993	6589	07081N	03748W	HI 0323	-93.767740		28.167561	
	230 127		D/PA		G02414	03-DEC-1993	13-APR-2011	5200	04405N	01536W	HI 0323	-93.774227		28.175185	
	427114086300		A018	ST00BP00	HI323A	02451/04	13-APR-2005	9460	07083N	03723W	HI 0323	-93.767818		28.167558	
	224 129		D/ST		G02414	22-APR-2005	17-MAY-2005	5791	03077S	00581W	HI 0323	-93.778345		28.152339	
	427114086301		A018	ST01BP00	HI323A	02451/04	17-MAY-2005	8870	07083N	03723W	HI 0323	-93.767818		28.167558	
	224 129		D/ST		G02414	22-MAY-2005	27-MAY-2005	5560	03535S	00897W	HI 0323	-93.777302		28.153558	
	427114086302		A018	ST01BP01	HI323A	02451/04	27-MAY-2005	8516	07083N	03723W	HI 0323	-93.767818		28.167558	
	224 129		D/PA		G02414	29-MAY-2005	13-APR-2011	5551	03895S	01081W	HI 0323	-93.776682		28.154525	
	427114004400		001	ST00BP00	HI334A	00002/04	15-MAR-1974	6750	00535S	00977E	HI 0324	-93.685336		28.141624	
	226 93		E/PA		G02415	02-APR-1974	24-APR-1974	6750	00535S	00977E	HI 0324	-93.685336		28.141624	
	427114005100		002	ST00BP00	HI334A	00002/04	05-MAY-1974	6500	00484S	04729E	HI 0324	-93.696972		28.141952	
	230 86		E/PA		G02415	17-MAY-1974	19-MAY-1974	6500	00484S	04729E	HI 0324	-93.696972		28.141952	
	427114006100		003	ST00BP00	HI334A	00002/04	20-FEB-1978	10675	03240S	04380E	HI 0324	-93.695502		28.149480	
	226 65		E/PA		G02415	12-MAR-1978	18-MAR-1978	10675	03231S	04388E	HI 0324	-93.695530		28.149458	
	427114003800		001	ST00BP00	HI334A	02409/04	30-MAR-1974	7583	05394N	03322W	HI 0325	-93.670611		28.168316	
	215 68		E/PA		G02416	14-APR-1974	18-APR-1974	7583	05394N	03322W	HI 0325	-93.670611		28.168316	
	427114006300		002	ST00BP00	HI334A	02409/04	22-JUL-1974	4152	05919N	08553W	HI 0325	-93.654469		28.166217	
	227 47		E/PA		G02416	12-AUG-1974	17-AUG-1974	4152	05919N	08553W	HI 0325	-93.654469		28.166217	
	427114006200		003	ST00BP00	HI334A	02409/04	05-JUN-1974	6266	03026S	01316W	HI 0325	-93.677878		28.148181	
	230 46		E/PA		G02416	14-JUL-1974	21-JUL-1974	6266	03026S	01316W	HI 0325	-93.677878		28.148181	
	427114006800		004	ST00BP00	HI334A	02409/04	11-APR-1975	7436	02591S	07436E	HI 0325	-93.655970		28.146097	
	230 81		E/PA		G02416	17-APR-1975	22-APR-1975	7435	02644S	07459E	HI 0325	-93.656034		28.146245	
	427114033700		005	ST00BP00	HI334A	02409/04	25-MAR-1978	5301	01387S	02964W	HI 0325	-93.673002		28.143472	
	229 94		E/PA		G02416	25-APR-1978	02-MAY-1978	5300	01368S	02945W	HI 0325	-93.673062		28.143421	
	427114034500		006	ST00BP00	HI334A	02409/04	22-JUN-1978	5000	04754S	04147W	HI 0325	-93.668859		28.152574	
	227 86		E/PA		G02416	06-JUL-1978	11-JUL-1978	5000	04742S	04150W	HI 0325	-93.668851		28.152542	
	427114055500		007	ST00BP00	HI334A	02409/04	15-MAY-1982	3500	06900N	04500E	HI 0325	-93.645969		28.163171	
	235 93		E/PA		G02416	21-MAY-1982	24-MAY-1982	3500	06881N	04500E	HI 0325	-93.645966		28.163224	
	427114064000		008	ST00BP00	HI334A	02409/04	22-JUN-1989	1950	04178N	03391E	HI 0325	-93.642144		28.170510	
	231 97		E/PA		G02416	25-JUN-1989	21-JUL-1998	1950	04179N	03390E	HI 0325	-93.642142		28.170507	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114064100		009	ST00BP00	HI334A	02409/04	14-JUL-1989	1950	01196N	01705E	HI 0325	-93.636493		28.178490
	231	96	D/PA		G02416	18-JUL-1989	13-JUL-1998	1950	01202N	01704E	HI 0325	-93.636490		28.178474
	427114045770		A001	ST00BP00	HI334A	02409/04	26-FEB-1980	6821	05197S	04293W	HI 0325	-93.668344		28.153773
	229	106	D/ST		G02416	28-MAR-1980	28-MAR-1980	4932	01132S	03111W	HI 0325	-93.672582		28.142753
	427114045700		A001	ST00BP01	HI334A	02409/04	24-APR-1980	6930	05197S	04293W	HI 0325	-93.668344		28.153773
	229	106	D/PA		G02416	05-MAY-1980	25-APR-2012	4915	00997S	03002W	HI 0325	-93.672938		28.142394
	427114047300		A002	ST00BP00	HI334A	02409/04	10-MAY-1980	6030	05195S	04287W	HI 0325	-93.668362		28.153768
	229	110	D/PA		G02416	01-JUN-1980	05-MAY-2012	5421	03231S	03237W	HI 0325	-93.671894		28.148505
	427114048600		A003	ST00BP00	HI334A	02409/04	07-JUN-1980	5896	05198S	04299W	HI 0325	-93.668325		28.153775
	229	110	D/PA		G02416	20-JUN-1980	05-MAY-2012	4239	07164S	07346W	HI 0325	-93.658602		28.158793
	427114048770		A004	ST00BP00	HI334A	02409/04	03-JUL-1980	6296	05202S	04291W	HI 0325	-93.668349		28.153787
	229	106	D/ST		G02416	01-AUG-1980	01-AUG-1980	4190	01147S	03718W	HI 0325	-93.670697		28.142716
	427114048700		A004	ST00BP01	HI334A	02409/04	01-AUG-1980	6987	05202S	04291W	HI 0325	-93.668349		28.153787
	229	106	D/PA		G02416	13-AUG-1980	04-MAY-2012	4491	00523S	03634W	HI 0325	-93.671046		28.141013
	427114048900		A005	ST00BP00	HI334A	02409/04	21-AUG-1980	7295	05204S	04297W	HI 0325	-93.668330		28.153791
	229	110	D/PA		G02416	03-NOV-1980	04-MAY-2012	5256	01420S	02571W	HI 0325	-93.674215		28.143611
	427114049500		A006	ST00BP00	HI334A	02409/04	25-FEB-1981	7256	05201S	04286W	HI 0325	-93.668365		28.153785
	229	110	D/PA		G02416	13-APR-1981	03-MAY-2012	4478	05721N	04419W	HI 0325	-93.667259		28.167281
	427114086400		A007	ST00BP00	HI334A	02409/04	18-JUN-2005	4735	05210S	04295W	HI 0325	-93.668335		28.153808
	226	112	D/PA		G02416	01-JUL-2005	30-APR-2011	4518	05076S	05232W	HI 0325	-93.665451		28.153323
	427114086600		A008	ST00BP00	HI334A	02409/04	08-JUL-2005	6923	05208S	04290W	HI 0325	-93.668353		28.153803
	213	112	D/ST		G02416	25-JUL-2005	26-JUL-2005	3830	00841S	06408W	HI 0325	-93.662404		28.141539
	427114086601		A008	ST01BP00	HI334A	02409/04	27-JUL-2005	3940	05208S	04290W	HI 0325	-93.668353		28.153803
	222	112	D/PA		G02416	03-AUG-2005	25-APR-2012	3764	05230S	03685W	HI 0325	-93.670225		28.153940
	427114086700		A009	ST00BP00	HI334A	02409/04	09-AUG-2005	6488	05206S	04284W	HI 0325	-93.668371		28.153799
	225	112	D/PA		G02416	27-AUG-2005	25-APR-2012	5085	01761S	03616W	HI 0325	-93.670927		28.144419
	427114064300		B001	ST00BP00	HI334A	02409/04	08-AUG-1989	1950	07835N	04450E	HI 0325	-93.645947		28.160596
	231	98	D/PA		G02416	12-AUG-1989	01-JUL-1998	1950	07844N	04450E	HI 0325	-93.645949		28.160570
	427114073100		C001	ST00BP00	HI334A	02409/04	27-JUN-1995	4148	01295N	06814W	HI 0325	-93.659205		28.179139
	218	91	E/ST		G02416	04-JUL-1995	05-JUL-1995	3592	02480N	05770W	HI 0325	-93.662611		28.176014
	427114073101		C001	ST01BP00	HI334A	02409/04	05-JUL-1995	5085	01295N	06814W	HI 0325	-93.659205		28.179139
	218	91	E/PA		G02416	13-JUL-1995	03-JUN-2008	3611	03796N	06415W	HI 0325	-93.660797		28.172317
	427114074800		C002	ST00BP00	HI334A	02409/04	31-JAN-1996	6574	01290N	06815W	HI 0325	-93.659202		28.179153
	220	117	E/PA		G02416	11-FEB-1996	30-MAY-2008	4018	03796N	03000W	HI 0325	-93.671384		28.172746

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114008900		001	ST00BP00	WILD	00035/04	30-DEC-1974	9588	00711S	02655E	HI 0326	-93.592328		28.138326
	220	75	E/PA		G02417	31-JAN-1975	08-FEB-1975	9588	00711S	02655E	HI 0326	-93.592328		28.138326
	427114000700		001	ST00BP00	HI327A	02266/04	12-OCT-1973	6830	04662S	04451W	HI 0327	-93.569737		28.148275
	225	102	E/PA		G02418	01-NOV-1973	23-SEP-1989	6829	04640S	04490W	HI 0327	-93.569620		28.148209
	427114003000		002	ST00BP00	HI327A	02266/04	05-JAN-1974	8258	00810S	07524E	HI 0327	-93.558314		28.137199
	226	91	E/ST		G02418	29-JAN-1974	06-FEB-1974	8257	00846S	07513E	HI 0327	-93.558275		28.137297
	427114007000		003	ST00BP00	HI327A	02266/04	21-JAN-1976	8755	00521N	02595W	HI 0327	-93.573956		28.177790
	220	95	E/PA		G02418	27-FEB-1976	02-MAR-1976	8755	00737N	02585W	HI 0327	-93.574018		28.177198
	427114071200		004	ST00BP00	HI327A	02266/04	12-AUG-1994	3966	06195S	00946W	HI 0327	-93.580380		28.152934
	220	100	E/PA		G02418	20-AUG-1994	05-NOV-2001	3946	06214S	00709W	HI 0327	-93.581111		28.153017
	427114014600		A001	ST00BP00	HI327A	02266/04	15-APR-1976	5388	00321S	06305W	HI 0327	-93.564617		28.136113
	222	120	D/PA		G02418	05-MAY-1976	29-MAR-2000	5388	00272S	06315W	HI 0327	-93.564594		28.135977
	427114015800		A003	ST00BP00	HI327A	02266/04	10-JUN-1976	8564	00327S	06290W	HI 0327	-93.564662		28.136131
	222	120	D/PA		G02418	08-JUL-1976	16-MAR-2000	4759	05157S	02623W	HI 0327	-93.575332		28.149870
	427114017400		A005	ST00BP00	HI327A	02266/04	24-SEP-1976	7866	00327S	06280W	HI 0327	-93.564693		28.136132
	222	120	D/PA		G02418	15-OCT-1976	24-MAR-2000	5338	05316S	04006W	HI 0327	-93.571021		28.150129
	427114018900		A007	ST00BP00	HI327A	02266/04	06-SEP-1976	4818	00307S	06300W	HI 0327	-93.564634		28.136075
	222	120	D/ST		G02418	19-SEP-1976	11-OCT-1993	2567	01556S	02955W	HI 0327	-93.574821		28.139934
	427114018901		A007	ST01BP00	HI327A	02266/04	13-OCT-1993	5711	00307S	06300W	HI 0327	-93.564634		28.136075
	222	110	D/PA		G02418	24-OCT-1993	15-MAR-2000	4409	02243S	04193W	HI 0327	-93.570885		28.141662
	427114017200		A008	ST00BP00	HI327A	02266/04	06-AUG-1976	5740	00322S	06295W	HI 0327	-93.564647		28.136117
	222	120	D/PA		G02418	16-AUG-1976	26-MAR-2000	4997	02539S	05656W	HI 0327	-93.566308		28.142290
	427114020100		A010	ST00BP00	HI327A	02266/04	19-OCT-1976	5031	00322S	06285W	HI 0327	-93.564678		28.136118
	222	120	D/PA		G02418	30-OCT-1976	04-APR-2000	4656	01329S	05438W	HI 0327	-93.567159		28.138991
	427114022000		A012	ST00BP00	HI327A	02266/04	15-DEC-1976	6444	00322S	06305W	HI 0327	-93.564616		28.136115
	222	120	D/PA		G02418	25-DEC-1976	28-MAR-2000	4860	03701S	04572W	HI 0327	-93.569500		28.145619
	427114022700		A014	ST00BP00	HI327A	02266/04	28-JAN-1977	10478	00332S	06285W	HI 0327	-93.564677		28.136145
	222	120	D/PA		G02418	12-FEB-1977	04-APR-2000	5875	07759N	03362W	HI 0327	-93.572621		28.157809
	427114023200		A016	ST00BP00	HI327A	02266/04	22-FEB-1977	5155	00317S	06290W	HI 0327	-93.564663		28.136104
	222	120	D/PA		G02418	28-FEB-1977	16-MAR-2000	4454	01666S	04588W	HI 0327	-93.569744		28.140028
	427114023700		A017	ST00BP00	HI327A	02266/04	06-MAR-1977	6472	00317S	06290W	HI 0327	-93.564632		28.136102
	222	120	D/PA		G02418	15-MAR-1977	11-APR-2000	5458	03046S	05149W	HI 0327	-93.567806		28.143746
	427114024900		A018	ST00BP00	HI327A	02266/04	30-MAR-1977	9560	00337S	06291W	HI 0327	-93.564657		28.136158
	222	120	D/PA		G02418	27-APR-1977	12-APR-2000	4258	06585S	01325W	HI 0327	-93.579148		28.153956

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114082000		B001	ST00BP00	HI327A	02266/04	30-DEC-1999	4141	03905S	03775W	HI 0327	-93.571941	28.146282
	224 91		E/PA		G02418	06-JAN-2000	13-MAR-2009	3977	03446S	03104W	HI 0327	-93.574088	28.145107
	427114082200		B002	ST00BP00	HI327A	02266/04	14-AUG-2000	2469	03907S	03780W	HI 0327	-93.571926	28.146287
	224 126		D/PA		G02418	21-AUG-2000	13-MAR-2009	2300	03886S	03087W	HI 0327	-93.574075	28.146318
	427114035800		001	ST00BP00	WILD	00035/04	08-JUL-1978	6491	04483N	00633E	HI 0328	-93.510879	28.164271
	214 73		E/PA		G02419	25-JUL-1978	28-JUL-1978	6491	04483N	00633E	HI 0328	-93.510879	28.164271
	427114009200		001	ST00BP00	HI330A	00250/04	09-JAN-1975	7514	02942N	02582W	HI 0329	-93.500689	28.168090
	220 98		E/PA		G02420	26-JAN-1975	28-JUL-1978	7512	02920N	02666W	HI 0329	-93.500424	28.168141
	427114001100		001	ST00BP00	HI330A	00491/04	20-DEC-1973	10216	02509S	11984W	HI 0330	-93.475388	28.094815
	260 92		E/PA		G02421	04-JAN-1974	10-DEC-1975	10216	02509S	11984W	HI 0330	-93.475388	28.094815
	427114002470		002	ST00BP00	HI330A	00491/04	10-JAN-1974	3500	00415S	00456E	HI 0330	-93.471463	28.088885
	267 81		E/ST		G02421	11-JAN-1974	19-JAN-1974	3500	00415S	00456E	HI 0330	-93.471463	28.088885
	427114002471		002	ST00BP01	HI330A	00491/04	19-JAN-1974	8207	00415S	00456E	HI 0330	-93.471463	28.088885
	267 81		E/ST		G02421	29-JAN-1974	10-FEB-1974	8204	00534S	13338W	HI 0330	-93.471483	28.089215
	427114002400		002	ST00BP02	HI330A	00491/04	24-FEB-1974	9742	00415S	00456E	HI 0330	-93.471463	28.088885
	267 81		E/PA		G02421	24-FEB-1974	01-MAR-1974	9735	00487S	13152W	HI 0330	-93.472065	28.089108
	427114006900		003	ST00BP00	HI330A	00491/04	03-JUL-1974	6678	11389S	00339E	HI 0330	-93.477923	28.119371
	240 91		E/PA		G02421	10-JUL-1974	18-JUL-1974	6678	11389S	00339E	HI 0330	-93.477923	28.119371
	427114009900		004	ST00BP00	HI330A	00491/04	21-FEB-1975	8950	10358S	09536W	HI 0330	-93.481823	28.116695
	243 92		E/PA		G02421	05-MAR-1975	14-MAR-1975	7026	05569S	10547W	HI 0330	-93.479392	28.103409
	427114010400		005	ST00BP00	HI330A	00491/04	15-MAR-1975	5204	00968N	01716W	HI 0330	-93.505394	28.130109
	230 93		E/PA		G02421	19-MAR-1975	24-MAR-1975	5204	00968N	01716W	HI 0330	-93.505394	28.130109
	427114013000		A002	ST00BP00	HI330A	00491/04	01-JAN-1976	8097	03017S	10946W	HI 0330	-93.478529	28.096345
	260 106		D/PA		G02421	23-JAN-1976	27-AUG-2002	7454	04282S	09151W	HI 0330	-93.483904	28.100054
	427114014400		A006	ST00BP00	HI330A	00491/04	15-MAY-1976	9729	03020S	10960W	HI 0330	-93.478485	28.096352
	260 107		D/PA		G02421	19-JUN-1976	11-JUN-2002	7984	06619S	10726W	HI 0330	-93.478682	28.106270
	427114017700		A008	ST00BP00	HI330A	00491/04	15-SEP-1976	8688	03025S	10955W	HI 0330	-93.478500	28.096366
	260 107		D/PA		G02421	27-SEP-1976	02-JUL-2002	8500	04056S	10932W	HI 0330	-93.478422	28.099203
	427114019300		A009	ST00BP00	HI330A	00491/04	08-OCT-1976	8990	03001S	10970W	HI 0330	-93.478457	28.096298
	260 106		D/PA		G02421	17-OCT-1976	13-JUN-2002	8558	01109S	12526W	HI 0330	-93.473913	28.090897
	427114020900		A011	ST00BP00	HI330A	00491/04	01-JAN-1977	8751	03015S	10965W	HI 0330	-93.478470	28.096337
	260 107		D/PA		G02421	26-JAN-1977	02-JUL-2002	7757	05669S	11093W	HI 0330	-93.477686	28.103612
	427114021700		A012	ST00BP00	HI330A	00491/04	31-JAN-1977	8529	03011S	10961W	HI 0330	-93.478483	28.096327
	260 107		D/PA		G02421	15-FEB-1977	12-JUL-2002	8176	02086S	10018W	HI 0330	-93.481540	28.093908

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114021800		A013	ST00BP00	HI330A	00491/04	18-FEB-1977	8380	03016S 10956W		HI 0330	-93.478498		28.096341
	260 106		D/PA		G02421	03-MAR-1977	12-JUL-2002	5547	07363N 10172W		HI 0330	-93.480126		28.111447
	427114024400		A014	ST00BP00	HI330A	00491/04	10-MAR-1977	9300	03000S 10979W		HI 0330	-93.478429		28.096294
	260 107		D/PA		G02421	22-MAR-1977	21-JUL-2002	8559	00541S 11802W		HI 0330	-93.476241		28.089433
	427114024600		A015	ST00BP00	HI330A	00491/04	30-MAR-1977	9294	03015S 10975W		HI 0330	-93.478439		28.096336
	260 106		D/PA		G02421	24-APR-1977	04-AUG-2002	8482	00651S 13569W		HI 0330	-93.470750		28.089505
	427114030200		A019	ST00BP00	HI330A	00491/04			02992S 10970W		HI 0330	-93.478458		28.096274
			D/CNL		G02421						HI 0330			
	427114028801		A020	ST01BP00	HI330A	00491/04	17-OCT-1977	8755	02995S 10984W		HI 0330	-93.478415		28.096280
	260 107		D/PA		G02421	18-OCT-1977	31-JUL-2002	8490	03769S 12191W		HI 0330	-93.474563		28.098249
	427114031200		A021	ST00BP00	HI330A	00491/04	09-NOV-1977	6442	02992S 10971W		HI 0330	-93.478455		28.096274
	260 106		D/PA		G02421	18-NOV-1977	09-JUL-2002	5948	04565S 11837W		HI 0330	-93.475544		28.100482
	427114031100		A022	ST00BP00	HI330A	00491/04	25-OCT-1977	7440	02997S 10966W		HI 0330	-93.478470		28.096288
	260 106		D/PA		G02421	03-NOV-1977	14-NOV-1977	6507	05361S 10155W		HI 0330	-93.480637		28.102889
	427114003001		001	ST01BP00	HI327A	02219/04	06-FEB-1974	5755	00810S 07524E		HI 0327	-93.558314		28.137199
	226 91		E/PA		G02422	13-FEB-1974	16-FEB-1974	5208	00043N 06887W		HI 0332	-93.562867		28.135039
	427114005800		002	ST00BP00	HI327A	02219/04	13-MAY-1974	7085	03749N 03809E		HI 0332	-93.547460		28.124198
	240 96		E/PA		G02422	02-JUN-1974	07-JUN-1974	7084	03712N 03824E		HI 0332	-93.547503		28.124301
	427114006600		003	ST00BP00	HI327A	02219/04	12-JUN-1974	6065	02187N 01061W		HI 0332	-93.581229		28.129891
	230 102		E/PA		G02422	29-JUN-1974	03-JUL-1974	6063	02122N 01103W		HI 0332	-93.581088		28.130064
	427114006700		004	ST00BP00	HI327A	02219/04	06-JUL-1974	5191	05000N 07300E		HI 0332	-93.558458		28.121209
	242 102		E/PA		G02422	27-JUL-1974	02-AUG-1974	5191	04985N 07286E		HI 0332	-93.558414		28.121248
	427114074770		005	ST00BP00	HI327A	02219/04	11-FEB-1996	5964	07656S 07330E		HI 0332	-93.559011		28.112465
	236 76		E/ST		G02422	28-FEB-1996	28-FEB-1996	5964	07674S 07343E		HI 0332	-93.559048		28.112515
	427114074700		005	ST00BP01	HI327A	02219/04	29-FEB-1996	10874	07656S 07330E		HI 0332	-93.559011		28.112465
	236 76		E/ST		G02422	08-APR-1996	13-APR-1996	10051	07025N 05129E		HI 0332	-93.552025		28.115368
	427114074701		005	ST01BP00	HI327A	02219/04	13-APR-1996	10599	07656S 07330E		HI 0332	-93.559011		28.112465
	236 76		E/PA		G02422	17-APR-1996	25-APR-1996	10361	07691N 06330E		HI 0332	-93.555842		28.113691
	427114015000		A002	ST00BP00	HI327A	02219/04	08-MAY-1976	9100	00302S 06325W		HI 0327	-93.564557		28.136058
	222 120		D/PA		G02422	08-JUN-1976	24-MAR-2000	5220	03822N 03748E		HI 0332	-93.547282		28.123991
	427114016600		A004	ST00BP00	HI327A	02219/04	09-JUL-1976	7543	00307S 06310W		HI 0327	-93.564603		28.136074
	222 120		D/PA		G02422	03-AUG-1976	05-APR-2000	5122	03440N 06614E		HI 0332	-93.556107		28.125406
	427114018100		A006	ST00BP00	HI327A	02219/04	22-AUG-1976	8490	00292S 06314W		HI 0327	-93.564593		28.136032
	222 120		D/PA		G02422	01-SEP-1976	11-APR-2000	4356	05814N 06426E		HI 0332	-93.555868		28.118861

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114018300		A009	ST00BP00	HI327A	02219/04	03-NOV-1976	6753	00297S	06309W	HI 0327	-93.564608		28.136046	
	222	120	D/PA		G02422	18-NOV-1976	08-MAR-2000	4408	04364N	07251W	HI 0332	-93.562360		28.123121	
	427114020700		A011	ST00BP00	HI327A	02219/04	26-NOV-1976	7555	00307S	06320W	HI 0327	-93.564572		28.136072	
	222	120	D/PA		G02422	24-MAR-1977	27-MAR-2000	4979	02685N	05264E	HI 0332	-93.551815		28.127309	
	427114022200		A013	ST00BP00	HI327A	02219/04	30-DEC-1976	4666	00302S	06315W	HI 0327	-93.564589		28.136059	
	222	120	D/ST		G02422	06-JAN-1977	09-JAN-1977	4098	01553N	06632W	HI 0332	-93.563872		28.130921	
	427114022201		A015	ST01BP00	HI327A	02219/04	09-JAN-1977	5569	00302S	06315W	HI 0327	-93.564589		28.136059	
	222	120	D/PA		G02422	04-MAY-1977	01-APR-2000	5004	01552N	07253W	HI 0332	-93.561950		28.130847	
	427114069100		A019	ST00BP00	HI327A	02219/04	13-AUG-1993	8077	00297S	06320W	HI 0327	-93.564574		28.136045	
	222	110	D/ST		G02422	01-SEP-1993	10-SEP-1993	4693	04329N	05801E	HI 0332	-93.553717		28.122861	
	427114069170		A019	ST01BP00	HI327A	02219/04	10-SEP-1993	8014	00297S	06320W	HI 0327	-93.564574		28.136045	
	222	110	D/ST		G02422	20-SEP-1993	21-SEP-1993	4495	03350N	04935E	HI 0332	-93.550890		28.125439	
	427114069101		A019	ST01BP01	HI327A	02219/04	21-SEP-1993	8728	00297S	06320W	HI 0327	-93.564574		28.136045	
	222	110	D/PA		G02422	28-SEP-1993	15-MAR-2000	4853	03756N	04457E	HI 0332	-93.549469		28.124263	
	427114069200		A020	ST00BP00	HI327A	02219/04	05-JUL-1993	4810	00302S	06304W	HI 0327	-93.564622		28.136061	
	222	110	D/PA		G02422	25-JUL-1993	15-MAR-2000	4713	00404N	05791W	HI 0332	-93.566313		28.134187	
	427114003500		001	ST00BP00	HI334A	02851/04	13-FEB-1974	7732	02780N	00477W	HI 0334	-93.681297		28.132334	
	222	90	E/PA		G02423	11-MAR-1974	16-MAR-1974	7732	02780N	00477W	HI 0334	-93.681297		28.132334	
	427114004900		002	ST00BP00	HI334A	02851/04	13-APR-1974	7634	06574N	00442W	HI 0334	-93.681941		28.121915	
	225	97	E/PA		G02423	28-APR-1974	08-MAY-1974	7632	06515N	00455W	HI 0334	-93.681892		28.122074	
	427114067970		004	ST00BP00	HI334A	02851/04	23-MAR-1991	8287	00871S	02870W	HI 0334	-93.675602		28.098547	
	235	91	E/ST		G02423	08-MAY-1991	29-MAY-1991	7760	02320S	01855W	HI 0334	-93.678543		28.102654	
	427114067900		004	ST00BP01	HI334A	02851/04	29-MAY-1991	9963	00871S	02870W	HI 0334	-93.675602		28.098547	
	235	91	E/PA		G02423	10-JUN-1991	04-JUL-1991	9253	02951S	01429W	HI 0334	-93.679773		28.104442	
	427114016100		A001	ST00BP00	HI334A	03295/04	12-AUG-1976	6400	02634N	02208W	HI 0334	-93.675912		28.132519	
	231	93	D/PA		G02423	31-AUG-1976	14-MAY-2016	6400	02606N	02208W	HI 0334	-93.675908		28.132597	
	427114021300		A003	ST00BP00	HI334A	03295/04	28-NOV-1976	5754	02641N	02211W	HI 0334	-93.675904		28.132499	
	231	93	D/PA		G02423	11-DEC-1976	17-JUL-2016	5361	04131N	02528W	HI 0334	-93.675133		28.128367	
	427114021900		A004	ST00BP00	HI334A	03295/04	18-DEC-1976	5369	02617N	02211W	HI 0334	-93.675901		28.132565	
	231	93	D/PA		G02423	30-DEC-1976	14-JUL-2016	5058	01971N	03369W	HI 0334	-93.672222		28.134195	
	427114019000		A005	ST00BP00	HI334A	03295/04	05-SEP-1976	8352	02650N	02214W	HI 0334	-93.675896		28.132474	
	231	93	D/PA		G02423	12-OCT-1976	18-JUL-2016	6593	07297N	02393W	HI 0334	-93.675974		28.119769	
	427114022900		A007	ST00BP00	HI334A	03295/04	21-JAN-1977	5295	02631N	02216W	HI 0334	-93.675887		28.132526	
	231	93	D/PA		G02423	03-FEB-1977	16-JUL-2016	4980	03311N	03629W	HI 0334	-93.671605		28.130482	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114023000		A008	ST00BP00	HI334A	03295/04	06-FEB-1977	6350	02619N	02204W	HI 0334	-93.675923	28.132561
	231	93	D/PA		G02423	19-FEB-1977	15-JUL-2016	6000	01367N	00787W	HI 0334	-93.680136	28.136177
	427114023900		A009	ST00BP00	HI334A	03295/04	22-FEB-1977	9041	02638N	02218W	HI 0334	-93.675882	28.132507
	231	93	D/ST		G02423	12-MAR-1977	18-MAR-1977	6495	07888N	04302W	HI 0334	-93.670166	28.117823
	427114024300		A010	ST00BP00	HI334A	03295/04	05-APR-1977	7910	02643N	02204W	HI 0334	-93.675926	28.132495
	231	93	D/PA		G02423	20-APR-1977	17-JUL-2016	6309	06835N	01278W	HI 0334	-93.679388	28.121094
	427114025700		A011	ST00BP00	HI334A	03295/04	24-APR-1977	3385	02624N	02213W	HI 0334	-93.675896	28.132546
	231	93	D/PA		G02423	30-APR-1977	18-JUL-2016	3355	02866N	01993W	HI 0334	-93.676613	28.131908
	427114025600		A012	ST00BP00	HI334A	03295/04	01-MAY-1977	4514	02626N	02206W	HI 0334	-93.675918	28.132541
	231	93	D/PA		G02423	08-MAY-1977	18-JUL-2016	4500	02612N	01998W	HI 0334	-93.676561	28.132606
	427114023901		A013	ST01BP00	HI334A	03295/04	18-MAR-1977	8329	02638N	02218W	HI 0334	-93.675882	28.132507
	231	93	D/PA		G02423	26-MAR-1977	16-JUL-2016	6135	07312N	03360W	HI 0334	-93.673002	28.119523
	427114025400		B001	ST00BP00	HI334A	03295/04	01-MAY-1977	6928	07081N	02983W	HI 0334	-93.674139	28.120204
	232	103	D/PA		G02423	04-JUN-1977	08-JUL-2016	6928	07075N	02983W	HI 0334	-93.674138	28.120220
	427114027200		B002	ST00BP00	HI334A	03295/04	27-JUN-1977	6305	07090N	02978W	HI 0334	-93.674155	28.120180
	232	103	D/PA		G02423	13-JUL-1977	08-JUL-2016	6128	06000N	02630W	HI 0334	-93.675079	28.123219
	427114027300		B003	ST00BP00	HI334A	03295/04	06-JUN-1977	6744	07089N	02984W	HI 0334	-93.674136	28.120182
	232	103	D/PA		G02423	22-JUN-1977	09-JUL-2016	6497	07303S	03558W	HI 0334	-93.672562	28.116133
	427114028600		B004	ST00BP00	HI334A	03295/04	16-JUL-1977	7833	07082N	02976W	HI 0334	-93.674161	28.120202
	232	103	D/ST		G02423	07-AUG-1977	10-AUG-1977	6887	07257S	00201W	HI 0334	-93.682970	28.116425
	427114029100		B005	ST00BP00	HI334A	03295/04	09-SEP-1977	6528	07074N	02975W	HI 0334	-93.674162	28.120224
	232	103	D/PA		G02423	19-SEP-1977	07-JUL-2016	6403	06559N	02199W	HI 0334	-93.676494	28.121736
	427114029200		B006	ST00BP00	HI334A	03295/04	16-AUG-1977	6661	07098N	02979W	HI 0334	-93.674153	28.120158
	232	102	D/PA		G02423	06-SEP-1977	13-JUL-2016	6503	07716S	02984W	HI 0334	-93.674282	28.117339
	427114030300		B007	ST00BP00	HI334A	03295/04	21-SEP-1977	9883	07097N	02985W	HI 0334	-93.674134	28.120160
	227	103	D/PA		G02423	11-OCT-1977	12-JUL-2016	7626	03485S	02855W	HI 0334	-93.675280	28.105730
	427114031800		B008	ST00BP00	HI334A	03295/04	30-NOV-1977	6354	07096N	02991W	HI 0334	-93.674116	28.120162
	232	103	D/PA		G02423	18-DEC-1977	12-JUL-2016	6299	07350N	02396W	HI 0334	-93.675996	28.119538
	427114028601		B012	ST01BP00	HI334A	03295/04	10-AUG-1977	7077	07082N	02976W	HI 0334	-93.674161	28.120202
	232	103	D/PA		G02423	13-AUG-1977	13-JUL-2016	6486	07481S	01326W	HI 0334	-93.679454	28.116900
	427114065700		C001	ST00BP00	HI334A	03295/04	11-FEB-1990	13278	03158S	10416W	HI 0334	-93.651901	28.103884
	228	91	D/PA		G02423	16-APR-1990	21-APR-2016	10933	01769S	03762W	HI 0334	-93.672711	28.100902
	427114081400		C002	ST00BP00	HI334A	03295/04	22-MAR-1999	7916	03162S	10412W	HI 0334	-93.651913	28.103895
	223	111	D/PA		G02423	29-MAR-1999	23-APR-2016	6200	00637S	06891W	HI 0334	-93.663177	28.097400

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114001000		001	ST00BP00	HI323A	00081/04	09-MAR-1974	9814	00491S	04782W	HI 0336	-93.767880		28.101196	
	233	89	E/PA		G02424	29-MAR-1974	01-APR-1974	9814	00491S	04782W	HI 0336	-93.767880		28.101196	
	427114004800		002	ST00BP00	HI323A	00081/04	07-APR-1974	8000	00567S	04761E	HI 0336	-93.748360		28.100629	
	233	89	E/PA		G02424	17-APR-1974	20-APR-1974	8000	00567S	04761E	HI 0336	-93.748360		28.100629	
	427114054000		004	ST00BP00	HI323A	00081/04	17-FEB-1982	11500	04495N	04697E	HI 0336	-93.746661		28.130234	
	238	80	E/PA		G02424	24-MAR-1982	02-SEP-1983	11497	04592N	04794E	HI 0336	-93.746974		28.129979	
	427114054700		005	ST00BP00	HI323A	00081/04	12-APR-1982	10452	04495N	04697E	HI 0336	-93.746661		28.130234	
	238	89	E/ST		G02424	11-MAY-1982	15-MAY-1982	10274	03993N	05849E	HI 0336	-93.750163		28.131754	
	427114054701		005	ST01BP00	HI323A	00081/04	15-MAY-1982	10696	04495N	04697E	HI 0336	-93.746661		28.130234	
	238	89	E/ST		G02424	23-MAY-1982	25-MAY-1982	10521	04525N	05290E	HI 0336	-93.748503		28.130224	
	427114054702		005	ST02BP00	HI323A	00081/04	25-MAY-1982	12065	04495N	04697E	HI 0336	-93.746661		28.130234	
	238	89	E/PA		G02424	05-JUN-1982	11-JUN-1982	11596	05468N	06202E	HI 0336	-93.751462		28.127747	
	427114036000		A001	ST00BP00	HI343A	00081/04	14-JUL-1978	6700	00607S	04699W	HI 0336	-93.768121		28.101525	
	232	85	D/PA		G02424	04-AUG-1978	13-SEP-1983	6614	00632S	05411W	HI 0336	-93.765912		28.101507	
	427114039300		A002	ST00BP00	HI343A	00081/04	26-JAN-1979	6210	00607S	04699W	HI 0336	-93.768121		28.101525	
	232	100	D/ST		G02424	28-FEB-1979	04-MAR-1979	5169	00524S	01920W	HI 0336	-93.776744		28.101638	
	427114039301		A002	ST01BP00	HI343A	00081/04	04-MAR-1979	7765	00607S	04699W	HI 0336	-93.768121		28.101525	
	232	100	D/PA		G02424	13-MAR-1979	13-SEP-1983	6257	00541S	00809W	HI 0336	-93.780184		28.101823	
	427114041800		A003	ST00BP00	HI343A	00081/04	21-MAR-1979	6160	00607S	04710W	HI 0336	-93.768087		28.101524	
	232	100	D/PA		G02424	03-APR-1979	13-SEP-1983	6160	00544S	04687W	HI 0336	-93.768168		28.101354	
	427114003100		001	ST00BP00	HI343A	00565/04	18-JAN-1974	11547	00541S	03957E	HI 0337	-93.794949		28.102406	
	237	32	E/PA		G02425	17-FEB-1974	23-FEB-1974	11547	00541S	03957E	HI 0337	-93.794949		28.102406	
	427114061170		002	ST00BP00	HI343A	00565/04	01-JUL-1987	11493	01106N	00956W	HI 0336	-93.777763		28.140799	
	236	99	E/ST		G02425	04-AUG-1987		10891	01120N	01324E	HI 0337	-93.784830		28.141041	
	427114061100		002	ST00BP01	HI343A	00565/04	04-AUG-1987	13500	01106N	00956W	HI 0336	-93.777763		28.140799	
	236	99	E/PA		G02425	07-SEP-1987	18-SEP-1987	12649	01352N	02249E	HI 0337	-93.787730		28.140517	
	427114029800		B001	ST00BP00	HI343A	00565/04	14-DEC-1977	8450	03412N	04816E	HI 0342	-93.798155		28.091650	
	236	101	D/PA		G02425	09-JAN-1978	18-DEC-1987	6430	00417S	07632E	HI 0337	-93.806352		28.102513	
	427114041000		B008	ST00BP00	HI343A	00565/04	12-FEB-1979	7710	03387N	04809E	HI 0342	-93.798130		28.091718	
	236	100	D/PA		G02425	02-MAR-1979	07-DEC-1987	6325	00435S	05849E	HI 0337	-93.800825		28.102345	
	427114001800		001	ST00BP00	HI340A	02589/04	21-MAR-1974	7528	00954N	07084W	HI 0340	-93.908178		28.102714	
	231	92	E/PA		G02426	02-APR-1974	09-APR-1974	7528	00954N	07084W	HI 0340	-93.908178		28.102714	
	427114005700		002	ST00BP00	HI340A	02589/04	10-MAY-1974	6505	00139N	02718W	HI 0340	-93.921596		28.105475	
	229	97	E/PA		G02426	19-MAY-1974	23-MAY-1974	6468	00149N	02724W	HI 0340	-93.921581		28.105448	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114010000		003	ST00BP00	HI340A	02589/04	09-MAR-1975	7879	04321N	02565E	HI 0340	-93.889452		28.092720	
	240	89	E/PA		G02426	28-MAR-1975	02-APR-1975	7879	04321N	02565E	HI 0340	-93.889452		28.092720	
	427114012800		A001	ST00BP00	HI340A	02589/04	07-FEB-1976	7238	00839N	04520W	HI 0340	-93.916107		28.103336	
	232	116	D/PA		G02426	04-MAR-1976	25-DEC-2012	7076	01206N	05858W	HI 0340	-93.912012		28.102167	
	427114014200		A003	ST00BP00	HI340A	02589/04	10-MAY-1976	6585	00824N	04512W	HI 0340	-93.916130		28.103378	
	232	107	D/PA		G02426	23-MAY-1976	12-JAN-2013	4653	02923N	00556W	HI 0340	-93.928670		28.098085	
	427114016400		A006	ST00BP00	HI340A	02589/04	03-JUL-1976	5856	00832N	04520W	HI 0340	-93.916106		28.103355	
	232	107	D/PA		G02426	09-JUL-1976	27-DEC-2012	5050	00925N	07086W	HI 0340	-93.908167		28.102793	
	427114018800		A009	ST00BP00	HI340A	02589/04	18-OCT-1976	7217	00826N	04527W	HI 0340	-93.916083		28.103371	
	232	108	D/PA		G02426	30-OCT-1976	01-FEB-2013	3455	06372N	06899W	HI 0340	-93.909484		28.087849	
	427114021101		A012	ST01BP00	HI340A	02589/04	26-FEB-2001	6868	00839N	04527W	HI 0340	-93.916086		28.103335	
	232	106	D/PA		G02426	13-APR-2001	04-NOV-2012	4330	00346N	00603W	HI 0340	-93.928178		28.105159	
	427114026300		A018	ST00BP00	HI340A	02589/04	17-MAY-1977	6679	00852N	04512W	HI 0340	-93.916133		28.103301	
	232	106	D/PA		G02426	26-MAY-1977	12-DEC-2012	5412	02581N	01323W	HI 0340	-93.926247		28.098931	
	427114026970		A019	ST00BP00	HI340A	02589/04	01-JUN-1977	3295	00832N	04527W	HI 0340	-93.916085		28.103355	
	232	106	D/ST		G02426	02-JUN-1977	03-JUN-1977	3121	01198N	05479W	HI 0340	-93.913186		28.102236	
	427114026900		A019	ST00BP01	HI340A	02589/04	03-JUN-1977	9013	00832N	04527W	HI 0340	-93.916085		28.103355	
	232	106	D/PA		G02426	28-JUN-1977	02-JAN-2013	7048	03125N	06536E	HI 0340	-93.901593		28.096483	
	427114027800		A020	ST00BP00	HI340A	02589/04	05-AUG-1977	6891	00831N	04512W	HI 0340	-93.916131		28.103359	
	232	106	D/PA		G02426	18-AUG-1977	11-NOV-2012	4527	02449N	00018W	HI 0340	-93.930274		28.099449	
	427114028200		A021	ST00BP00	HI340A	02589/04	04-JUL-1977	9947	00853N	04519W	HI 0340	-93.916112		28.103298	
	232	106	D/ST		G02426	15-JUL-1977	18-DEC-1994	7004	01543N	04705E	HI 0340	-93.895707		28.100611	
	427114028201		A021	ST01BP00	HI340A	02589/04	18-DEC-1994	5996	00853N	04519W	HI 0340	-93.916112		28.103298	
	232	94	D/PA		G02426	02-JAN-1995	14-DEC-2012	4439	00345N	07825E	HI 0340	-93.905213		28.104276	
	427114030500		A023	ST00BP00	HI340A	02589/04	09-OCT-1977	6322	00859N	04512W	HI 0340	-93.916134		28.103282	
	232	106	D/PA		G02426	24-OCT-1977	17-NOV-2012	5854	01944N	03011W	HI 0340	-93.920932		28.100480	
	427114030700		A024	ST00BP00	HI340A	02589/04	25-OCT-1977	6277	00860N	04519W	HI 0340	-93.916113		28.103279	
	232	106	D/ST		G02426	11-NOV-1977	17-FEB-2001	4231	05067N	04283W	HI 0340	-93.917411		28.091748	
	427114082600		A025	ST00BP00	HI340A	02589/04	08-JAN-2001	7898	00860N	04527W	HI 0340	-93.916088		28.103278	
	232	125	D/ST		G02426	23-JAN-2001	26-JAN-2001	4581	00095N	00012W	HI 0340	-93.929974		28.105919	
	427114006400		001	ST00BP00	HI341A	00003/04	14-MAY-1975	8036	07707N	01819W	HI 0341	-93.876330		28.082889	
	242	86	E/PA		G02427	04-JUN-1975	14-JUN-1975	8036	07673N	01826W	HI 0341	-93.876305		28.082982	
	427114012000		002	ST00BP00	HI341A	00003/04	10-SEP-1975	10446	02108N	03741W	HI 0341	-93.869614		28.098041	
	244	51	E/PA		G02427	21-OCT-1975	09-NOV-1975	9425	05296N	02789W	HI 0341	-93.872997		28.089397	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114012500		003	ST00BP00	HI341A	00003/04	11-NOV-1975	7200	05922N	04341W	HI 0341	-93.868275		28.087490	
	242	51	E/PA		G02427	09-DEC-1975	17-DEC-1975	6846	07264N	03345W	HI 0341	-93.871543		28.083922	
	427114043000		A001	ST00BP00	HI341A	00003/04	19-JUL-1979	10500	03400N	04800W	HI 0341	-93.866509		28.094364	
	240	103	D/PA		G02427	26-SEP-1979	12-AUG-1995	10483	03315N	04914W	HI 0341	-93.866145		28.094584	
	427114044600		A002	ST00BP00	HI341A	00003/04	06-OCT-1979	9353	03382N	04786W	HI 0341	-93.866550		28.094415	
	240	102	D/PA		G02427	28-OCT-1979	23-OCT-1995	5875	06407S	02144W	HI 0341	-93.875559		28.078108	
	427114045800		A003	ST00BP00	HI341A	00003/04	21-DEC-1979	10074	03361N	04783W	HI 0341	-93.866557		28.094473	
	240	103	D/PA		G02427	12-JAN-1980	09-AUG-1995	9604	01575N	02639W	HI 0341	-93.872955		28.099640	
	427114046200		A004	ST00BP00	HI341A	00003/04	09-NOV-1979	10247	03377N	04781W	HI 0341	-93.866565		28.094429	
	240	103	D/PA		G02427	11-DEC-1979	07-AUG-1995	6606	05958S	01982W	HI 0341	-93.876122		28.076893	
	427114046800		A005	ST00BP00	HI341A	00003/04	19-JAN-1980	10335	03365N	04800W	HI 0341	-93.866505		28.094460	
	240	102	D/PA		G02427	28-FEB-1980	10-AUG-1995	9335	05930N	06467W	HI 0341	-93.861689		28.087210	
	427114046900		A006	ST00BP00	HI341A	00003/04	04-MAR-1980	9256	03371N	04773W	HI 0341	-93.866589		28.094446	
	240	103	D/PA		G02427	24-MAR-1980	09-AUG-1995	6095	07254S	01424W	HI 0341	-93.877673		28.080521	
	427114047000		A007	ST00BP00	HI341A	00003/04	31-MAR-1980	9680	03366N	04778W	HI 0341	-93.866573		28.094460	
	240	103	D/ST		G02427	22-APR-1980	03-MAY-1980	9004	04245N	02345W	HI 0341	-93.874231		28.092337	
	427114047001		A008	ST01BP00	HI341A	00003/04	03-MAY-1980	9107	03366N	04778W	HI 0341	-93.866573		28.094460	
	240	103	D/PA		G02427	22-MAY-1980	07-AUG-1995	8215	03834N	02157W	HI 0341	-93.874759		28.093489	
	427114000100		001	ST00BP00	HI370A	00105/04	15-AUG-1973	10525	04171N	01774W	HI 0350	-93.485773		28.033246	
	286	89	E/PA		G02428	26-AUG-1973	31-AUG-1973	10524	04250N	01811W	HI 0350	-93.485672		28.033024	
	427114000470		002	ST00BP00	HI370A	00105/04	01-SEP-1973	11890	05140S	05807W	HI 0350	-93.474244		28.014787	
	296	88	E/ST		G02428	28-SEP-1973	28-SEP-1973	11889	05218S	05679W	HI 0350	-93.474627		28.015018	
	427114000400		002	ST00BP01	HI370A	00105/04	28-SEP-1973	11500	05140S	05807W	HI 0350	-93.474244		28.014787	
	296	88	E/PA		G02428	16-OCT-1973	19-OCT-1973	11494	04973S	05856W	HI 0350	-93.474115		28.014321	
	427114002000		003	ST00BP00	HI370A	00105/04	29-DEC-1973	9000	00330S	09042W	HI 0350	-93.464935		28.001153	
	311	88	E/PA		G02428	10-JAN-1974	14-JAN-1974	9000	00325S	09135W	HI 0350	-93.464649		28.001127	
	427114016500		A001	ST00BP00	HI370A	00105/04	24-JUN-1976	10060	06868S	10837W	HI 0350	-93.458420		28.018880	
	306	100	D/PA		G02428	09-JUL-1976	31-OCT-2014	8900	05003N	10232W	HI 0350	-93.459713		28.029862	
	427114016900		A002	ST00BP00	HI370A	00105/04	19-JUL-1976	11130	06849S	10829W	HI 0350	-93.458448		28.018829	
	306	100	D/PA		G02428	03-SEP-1976	28-OCT-2014	8439	00128S	12373W	HI 0350	-93.454655		28.000165	
	427114017570		A003	ST00BP00	HI370A	00105/04	04-AUG-1976	11754	06845S	10819W	HI 0350	-93.458480		28.018819	
	306	100	D/ST		G02428	24-AUG-1976	13-JAN-1993	8468	00130S	06741W	HI 0350	-93.472086		28.000902	
	427114017571		A003	ST00BP01	HI370A	00105/04	13-JAN-1993	10785	06845S	10819W	HI 0350	-93.458480		28.018819	
	306	100	D/ST		G02428	20-JAN-1993	25-JAN-1997	7779	00672S	07147W	HI 0350	-93.470751		28.002340	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114017500		A003	ST00BP02	HI370A	00105/04	25-JAN-1997	10945	06845S	10819W	HI 0350	-93.458480		28.018819	
	306	100	D/PA		G02428	05-FEB-1997	19-SEP-2014	7895	00567S	07104W	HI 0350	-93.470897		28.002057	
	427114019470		A005	ST00BP00	HI370A	00105/04	18-OCT-1976	7504	06850S	10812W	HI 0350	-93.458501		28.018834	
	306	100	D/ST		G02428	06-NOV-1976	06-NOV-1976	5035	05909S	05580W	HI 0350	-93.474835		28.016929	
	427114019471		A005	ST00BP01	HI370A	00105/04	07-NOV-1976	13640	06850S	10812W	HI 0350	-93.458501		28.018834	
	306	100	D/ST		G02428	27-NOV-1976	03-JAN-1997	8824	04881S	00864W	HI 0350	-93.489582		28.014717	
	427114019400		A005	ST00BP02	HI370A	00105/04	03-JAN-1997	11485	06850S	10812W	HI 0350	-93.458501		28.018834	
	306	100	D/PA		G02428	08-JAN-1997	07-SEP-2014	7453	05269S	02480W	HI 0350	-93.484524		28.015573	
	427114019500		A006	ST00BP00	HI370A	00105/04	01-DEC-1976	12925	06867S	10833W	HI 0350	-93.458433		28.018878	
	306	100	D/ST		G02428	16-DEC-1976	01-AUG-2002	9220	00906N	09095W	HI 0350	-93.462631		28.041266	
	427114019501		A006	ST01BP00	HI370A	00105/04	02-AUG-2002	10222	06867S	10833W	HI 0350	-93.458433		28.018878	
	306	92	D/PA		G02428	11-AUG-2002	30-OCT-2014	8930	05901N	10825W	HI 0350	-93.458009		28.027319	
	427114023300		A011	ST00BP00	HI370A	00105/04	11-MAR-1977	10549	06847S	10824W	HI 0350	-93.458464		28.018824	
	306	100	D/PA		G02428	25-MAR-1977	16-SEP-2014	8160	00640S	10268W	HI 0350	-93.461097		28.001844	
	427114024700		A012	ST00BP00	HI370A	00105/04	30-MAR-1977	9474	06861S	10840W	HI 0350	-93.458413		28.018860	
	306	100	D/PA		G02428	15-APR-1977	11-SEP-2014	8278	03012S	12302W	HI 0350	-93.454451		28.008097	
	427114025900		A013	ST00BP00	HI370A	00105/04	04-MAY-1977	12200	06857S	10809W	HI 0350	-93.458509		28.018853	
	306	100	D/PA		G02428	16-MAY-1977	23-AUG-2014	8207	05139N	03270W	HI 0350	-93.481283		28.030394	
	427114026800		A014	ST00BP00	HI370A	00105/04	20-MAY-1977	10110	06843S	10815W	HI 0350	-93.458493		28.018814	
	306	100	D/ST		G02428	01-JUN-1977	03-SEP-2002	8146	04717S	05371W	HI 0350	-93.475655		28.013683	
	427114026801		A014	ST01BP00	HI370A	00105/04	09-SEP-2002	10128	06843S	10815W	HI 0350	-93.458493		28.018814	
	306	92	D/ST		G02428	17-SEP-2002	18-OCT-2002	8050	03714S	06330W	HI 0350	-93.472832		28.010802	
	427114026802		A014	ST01BP01	HI370A	00105/04	18-OCT-2002	10132	06843S	10815W	HI 0350	-93.458493		28.018814	
	306	92	D/PA		G02428	30-OCT-2002	11-NOV-2002	8041	03660S	06354W	HI 0350	-93.472767		28.010650	
	427114027000		A015	ST00BP00	HI370A	00105/04	03-JUN-1977	9386	06861S	10819W	HI 0350	-93.458478		28.018863	
	306	100	D/ST		G02428	13-JUN-1977	15-JUN-1977	8904	06837N	09142W	HI 0350	-93.463355		28.024966	
	427114027900		A017	ST00BP00	HI370A	00105/04	31-DEC-2002	1	05854S	10843W	HI 0350	-93.458551		28.016094	
	1	1	D/PA		G02428	31-DEC-2002	21-OCT-2014	1	05854S	10843W	HI 0350	-93.458551		28.016094	
	427114028000		A018	ST00BP00	HI370A	00105/04	22-JUL-1977	11030	06854S	10821W	HI 0350	-93.458472		28.018843	
	306	100	D/PA		G02428	04-AUG-1977	25-OCT-2014	8273	00407S	11114W	HI 0350	-93.458511		28.001095	
	427114029000		A019	ST00BP00	HI370A	00105/04	07-AUG-1977	11710	06852S	10817W	HI 0350	-93.458485		28.018838	
	306	100	D/PA		G02428	21-AUG-1977	25-OCT-2014	8159	00326S	07330W	HI 0350	-93.470236		28.001366	
	427114027070		A020	ST01BP00	HI370A	00105/04	15-JUN-1977	11700	06861S	10819W	HI 0350	-93.458478		28.018863	
	306	100	D/ST		G02428	25-JUN-1977	24-NOV-1996	9095	03954N	06515W	HI 0350	-93.471063		28.033228	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114027001		A020	ST01BP01	HI370A	00105/04	24-NOV-1996	10500	06861S	10819W	HI 0350	-93.458478		28.018863	
	306	100	D/PA		G02428	03-DEC-1996	04-SEP-2014	8225	04573N	07069W	HI 0350	-93.469441		28.031454	
	427114084200		A021	ST00BP00	HI370A	00105/04	22-JUN-2004	10140	06856S	10814W	HI 0350	-93.458494		28.018850	
	305	128	D/PA		G02428	04-JUL-2004	27-AUG-2014	8801	06472N	08192W	HI 0350	-93.466243		28.026093	
	427114085400		A022	ST00BP00	HI370A	00105/04	20-JUL-2004	10091	06850S	10834W	HI 0350	-93.458432		28.018830	
	279	128	D/ST		G02428	29-JUL-2004	06-AUG-2004	7995	03778S	06323W	HI 0350	-93.472846		28.010978	
	427114085401		A022	ST00BP01	HI370A	00105/04	07-AUG-2004	10137	06850S	10834W	HI 0350	-93.458432		28.018830	
	279	128	D/PA		G02428	16-AUG-2004	17-SEP-2014	7982	03711S	06277W	HI 0350	-93.472997		28.010799	
	427114085700		A023	ST00BP00	HI370A	00105/04	06-SEP-2004	11568	06854S	10826W	HI 0350	-93.458456		28.018843	
	305	128	D/PA		G02428	10-OCT-2004	19-AUG-2014	7900	00421S	07138W	HI 0350	-93.470814		28.001649	
	427114085800		A024	ST00BP00	HI370A	00105/04	05-NOV-2004	9528	06861S	10823W	HI 0350	-93.458465		28.018862	
	305	128	D/PA		G02428	16-NOV-2004	02-SEP-2014	8800	05836N	10908W	HI 0350	-93.457740		28.027486	
	427114001900		001	ST00BP00	HI368A	03151/04	19-MAR-1974	9252	04145S	05975E	HI 0351	-93.510857		28.013579	
	267	47	E/PA		G02429	19-APR-1974	25-APR-1974	9252	04145S	05975E	HI 0351	-93.510857		28.013579	
	427114008300		002	ST00BP00	HI368A	03151/04	06-DEC-1974	7252	01087S	05481W	HI 0351	-93.524870		28.005743	
	286	45	E/PA		G02429	28-DEC-1974	05-JAN-1975	7252	01087S	05481W	HI 0351	-93.524870		28.005743	
	427114009400		003	ST00BP00	HI368A	03151/04	09-JAN-1975	5891	04544S	03685W	HI 0351	-93.529929		28.015471	
	284	46	E/PA		G02429	26-JAN-1975	01-FEB-1975	5891	04529S	03656W	HI 0351	-93.530021		28.015433	
	427114030400		004	ST00BP00	HI368A	03151/04	10-JAN-1978	8080	00100S	07500W	HI 0351	-93.518765		28.002772	
	286	73	E/PA		G02429	01-FEB-1978	12-FEB-1978	8078	00020S	07547W	HI 0351	-93.518630		28.002547	
	427114050000		A002	ST00BP00	HI368A	03670/04	01-DEC-1981	7389	00510N	05501W	HI 0368	-93.525040		28.001353	
	314	119	D/ST		G02429	03-JAN-1982	07-MAR-2000	5599	02665S	02809W	HI 0351	-93.532913		28.010423	
	427114050001		A002	ST01BP00	HI368A	03670/04	10-MAR-2000	13000	00510N	05501W	HI 0368	-93.525040		28.001353	
	314	100	D/COM		G02429	07-MAY-2000	28-MAY-2008	8881	06770S	01849W	HI 0351	-93.535290		28.021822	
	427114054200		A006	ST00BP00	HI368A	03151/04	12-FEB-1982	7267	00508N	05507W	HI 0368	-93.525022		28.001358	
	314	119	D/ST		G02429	07-MAR-1982	13-NOV-2000	4519	04350S	06590W	HI 0351	-93.520965		28.014563	
	427114055700		A007	ST00BP00	HI368A	03670/04	18-MAY-1982	6721	00511N	05495W	HI 0368	-93.525059		28.001351	
	314	119	D/ST		G02429	11-JUN-1982	30-JAN-2001	4831	02291S	07258E	HI 0351	-93.515097		28.008651	
	427114055703		A007	ST01BP02	HI368A	03670/04	18-FEB-2001	13757	00511N	05495W	HI 0368	-93.525059		28.001351	
	314	124	D/ST		G02429	19-MAR-2001	26-MAR-2001	8262	00616S	00689E	HI 0351	-93.495011		28.003201	
	427114055704		A007	ST01BP03	HI368A	03670/04	26-MAR-2001	13300	00511N	05495W	HI 0368	-93.525059		28.001351	
	314	124	D/COM		G02429	27-MAR-2001	18-APR-2001	7931	00584S	01007E	HI 0351	-93.496000		28.003155	
	427114056400		A010	ST00BP00	HI368A	03670/04	22-JUL-1982	4495	00523N	05498W	HI 0368	-93.525052		28.001318	
	314	119	D/ST		G02429	05-AUG-1982	16-SEP-2000	4243	00473S	04604W	HI 0351	-93.527675		28.004170	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114082300		A011	ST00BP00	HI368A	03670/04	24-AUG-2000	4507	00516N	05502W	HI 0368	-93.525038		28.001337	
	314	124	D/ST		G02429	29-AUG-2000	30-AUG-2000	2225	01925S	07480W	HI 0351	-93.518561		28.007788	
	427114087000		C001	ST00BP00	HI368A	03670/04	26-JAN-2006	11418	00650N	01456E	HI 0351	-93.495260		28.043337	
	284	107	E/COM		G02429	01-MAR-2006	02-FEB-2007	10774	03357N	02955E	HI 0351	-93.500296		28.036094	
	427114087200		C002	ST00BP00	HI368A	03670/04	11-MAR-2006	11492	00657N	01456E	HI 0351	-93.495261		28.043318	
	284	107	E/COM		G02429	30-MAR-2006	09-JAN-2007	10648	04030N	02002E	HI 0351	-93.497442		28.034123	
	427114088800		C003	ST00BP00	HI368A	03670/04	05-JAN-2008	9683	00656N	01464E	HI 0351	-93.495284		28.043321	
	284	133	D/ST		G02429	20-JAN-2008	27-JAN-2008	9188	01171N	03746E	HI 0351	-93.502426		28.042202	
	427114088801		C003	ST00BP01	HI368A	03670/04	27-JAN-2008	10468	00656N	01464E	HI 0351	-93.495284		28.043321	
	284	133	D/COM		G02429	31-JAN-2008	20-FEB-2008	9998	01240N	03774E	HI 0351	-93.502521		28.042015	
	427114089200		C004	ST00BP00	HI368A	03670/04	02-NOV-2008	11604	00657N	01457E	HI 0351	-93.495263		28.043318	
	284	147	D/ST		G02429	25-NOV-2008	05-DEC-2008	8962	05915N	04040E	HI 0351	-93.504026		28.029207	
	427114089201		C004	ST00BP01	HI368A	03670/04	05-DEC-2008	12383	00657N	01457E	HI 0351	-93.495263		28.043318	
	284	147	D/COM		G02429	19-DEC-2008	02-FEB-2009	9453	06385N	04570E	HI 0351	-93.505737		28.027984	
	427114014800		001	ST00BP00	WILD	00035/04	09-AUG-1976	8343	00296N	07304E	HI 0358	-93.856671		28.058919	
	245	90	E/PA		G02430	25-AUG-1976	31-AUG-1976	8343	00296N	07304E	HI 0358	-93.856671		28.058919	
	427114002200		001	ST00BP00	WILD	00081/04	13-FEB-1974	7958	05909N	05724W	HI 0360	-93.917328		28.002218	
	241	88	E/PA		G02431	28-FEB-1974	04-MAR-1974	7958	05909N	05724W	HI 0360	-93.917328		28.002218	
	427114000970		001	ST00BP00	HI368A	03151/04	11-OCT-1974	7856	06914N	08106E	HI 0368	-93.519059		27.983473	
	324	93	E/ST		G02433	28-OCT-1974	04-NOV-1974	7782	06849N	07171W	HI 0368	-93.520792		27.983724	
	427114000900		001	ST00BP01	HI368A	03151/04	04-NOV-1974	8976	06914N	08106E	HI 0368	-93.519059		27.983473	
	324	93	E/PA		G02433	19-NOV-1974	22-NOV-1974	8965	06652N	07688W	HI 0368	-93.519162		27.984199	
	427114008700		002	ST00BP00	HI368A	03151/04	27-NOV-1974	8892	03585N	03701E	HI 0368	-93.504943		27.992050	
	326	93	E/PA		G02433	12-DEC-1974	13-DEC-1974	8892	03585N	03701E	HI 0368	-93.504943		27.992050	
	427114009100		003	ST00BP00	HI368A	03151/04	15-DEC-1974	11060	06217S	07744W	HI 0368	-93.519421		27.976030	
	336	91	E/PA		G02433	15-JAN-1975	19-JAN-1975	11060	06217S	07744W	HI 0368	-93.519421		27.976030	
	427114009300		004	ST00BP00	HI368A	03151/04	22-JAN-1975	6140	04530N	05469W	HI 0368	-93.525722		27.990314	
	310	93	E/PA		G02433	30-JAN-1975	02-FEB-1975	6140	04530N	05469W	HI 0368	-93.525722		27.990314	
	427114020300		005	ST00BP00	HI368A	03151/04	05-NOV-1976	9479	00936N	05391E	HI 0368	-93.509788		27.999545	
	303	104	E/PA		G02433	01-DEC-1976	06-DEC-1976	9479	00936N	05391E	HI 0368	-93.509788		27.999545	
	427114036900		006	ST00BP00	HI368A	03151/04	02-AUG-1978	10190	02992S	03696E	HI 0368	-93.506276		27.966603	
	362	32	E/PA		G02433	19-AUG-1978	19-AUG-1978	7518	06845N	03760E	HI 0368	-93.505600		27.983103	
	427114046400		A001	ST00BP00	HI368A	03670/04	04-FEB-1980	7178	00514N	05508W	HI 0368	-93.525019		28.001342	
	314	113	D/COM		G02433	22-NOV-1981	28-OCT-1982	7103	00501N	05065W	HI 0368	-93.526388		28.001435	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114047700		A003	ST00BP00	HI368A	03670/04	15-MAR-1980	2505	00507N	05512W	HI 0368	-93.525006		28.001360	
	314	113	D/TA		G02433	24-MAR-1980	09-APR-1980	2437	00509N	05518W	HI 0368	-93.524989		28.001353	
	427114053900		A004	ST00BP00	HI368A	03670/04	15-JAN-1982	5894	00513N	05514W	HI 0368	-93.525000		28.001344	
	314	113	D/TA		G02433	06-FEB-1982	29-MAY-2002	5397	00955N	07428W	HI 0368	-93.519142		27.999883	
	427114054600		A005	ST00BP00	HI368A	03670/04	19-MAR-1982	6686	00517N	05497W	HI 0368	-93.525054		28.001335	
	314	119	D/ST		G02433	14-APR-1982	25-APR-2001	5247	01019N	01832W	HI 0368	-93.536469		28.000426	
	427114054601		A005	ST01BP00	HI368A	03670/04	26-APR-2001	3825	00517N	05497W	HI 0368	-93.525054		28.001335	
	314	124	D/TA		G02433	04-MAY-2001	14-JUN-2001	3249	00408N	06775W	HI 0368	-93.521081		28.001469	
	427114054201		A006	ST01BP00	HI368A	03151/04	13-NOV-2000	12920	00508N	05507W	HI 0368	-93.525022		28.001358	
	314	124	D/PA		G02433	08-DEC-2000	19-APR-2018	9574	00520N	02378E	HI 0368	-93.500403		28.000299	
	427114055701		A007	ST01BP00	HI368A	03670/04	30-JAN-2001	7508	00511N	05495W	HI 0368	-93.525059		28.001351	
	314	124	D/ST		G02433	13-FEB-2001	15-FEB-2001	3959	00411N	05047E	HI 0368	-93.508648		28.000943	
	427114055702		A007	ST01BP01	HI368A	03670/04	15-FEB-2001	6580	00511N	05495W	HI 0368	-93.525059		28.001351	
	314	124	D/ST		G02433	15-FEB-2001	18-FEB-2001	3606	00416N	05904E	HI 0368	-93.511302		28.001041	
	427114055300		A008	ST00BP00	HI368A	03151/04	21-APR-1982	4962	00522N	05504W	HI 0368	-93.525032		28.001320	
	314	119	D/PA		G02433	13-MAY-1982	30-MAY-2018	4601	01828N	05906W	HI 0368	-93.523977		27.997680	
	427114055900		A009	ST00BP00	HI368A	03670/04	17-JUN-1982	9389	00518N	05516W	HI 0368	-93.524995		28.001330	
	314	119	D/ST		G02433	17-JUL-1982	21-MAY-2000	7302	04960N	07210E	HI 0368	-93.516001		27.988726	
	427114055901		A009	ST01BP00	HI368A	03670/04	21-MAY-2000	15540	00518N	05516W	HI 0368	-93.524995		28.001330	
	314	124	D/ST		G02433	27-JUN-2000	28-JUN-2000	10710	01549N	00130E	HI 0368	-93.493596		27.997182	
	427114055902		A009	ST02BP00	HI368A	03670/04	29-JUN-2000	13636	00518N	05516W	HI 0368	-93.524995		28.001330	
	314	124	D/COM		G02433	19-JUL-2000	19-JUL-2000	9394	01409N	01430E	HI 0368	-93.497598		27.997733	
	427114056401		A010	ST01BP00	HI368A	03670/04	17-SEP-2000	12607	00523N	05498W	HI 0368	-93.525052		28.001318	
	314	124	D/COM		G02433	16-OCT-2000	29-OCT-2000	10028	02141N	04496E	HI 0368	-93.507195		27.996119	
	427114082301		A011	ST01BP00	HI368A	03670/04	31-AUG-2000	4720	00516N	05502W	HI 0368	-93.525038		28.001337	
	314	124	D/COM		G02433	02-SEP-2000	11-SEP-2000	4300	00303N	05809W	HI 0368	-93.524056		28.001881	
	427114082100		A012	ST00BP00	HI368A	03670/04	20-JUL-2000	8056	00520N	05510W	HI 0368	-93.525014		28.001325	
	314	124	D/COM		G02433	03-AUG-2000	22-AUG-2000	4000	02900N	04681E	HI 0368	-93.507876		27.994058	
	427114081200		B001	ST00BP00	HI368A	03670/04	27-JAN-1999	11815	04699S	08338W	HI 0368	-93.517804		27.971783	
	341	89	D/COM		G02433	24-FEB-1999	28-NOV-1999	8319	04288N	06352E	HI 0368	-93.513249		27.990461	
	427114081300		B002	ST00BP00	HI368A	03670/04	12-MAR-1999	10188	04697S	08336W	HI 0368	-93.517810		27.971778	
	343	89	D/COM		G02433	25-MAR-1999	01-NOV-1999	7636	05127N	06969W	HI 0368	-93.521167		27.988481	
	427114081500		B003	ST00BP00	HI368A	03670/04	02-APR-1999	12206	04690S	08344W	HI 0368	-93.517786		27.971758	
	349	89	D/TA		G02433	21-APR-1999	18-NOV-2010	8413	04009N	07366E	HI 0368	-93.516349		27.991357	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114081800		B004	ST00BP00	HI368A	03670/04	21-MAY-1999	12309	04697S	08321W	HI 0368	-93.517856		27.971780	
	341	89	D/COM		G02433	04-JUN-1999	13-FEB-2000	11304	07751N	06738E	HI 0368	-93.514947		27.980997	
	427114081900		B006	ST00BP00	HI368A	03670/04	07-JUN-1999	8139	04681S	07502E	HI 0368	-93.517806		27.971733	
	341	89	D/ST		G02433	13-JUN-1999	28-AUG-2008	6089	07308N	05778E	HI 0368	-93.511912		27.982090	
	427114081901		B006	ST01BP00	HI368A	03670/04	28-AUG-2008	11922	04681S	07502E	HI 0368	-93.517806		27.971733	
	342	127	D/COM		G02433	07-OCT-2008	29-NOV-2008	8000	03945N	05848E	HI 0368	-93.511639		27.991339	
	427114082900		B007	ST00BP00	HI368A	03670/04	02-JAN-2001	5092	04679S	07511E	HI 0368	-93.517834		27.971729	
	342	131	D/COM		G02433	09-JAN-2001	22-JAN-2001	4528	06218S	07893E	HI 0368	-93.518793		27.976007	
	427114083300		B008	ST00BP00	HI368A	03670/04	26-JAN-2001	10050	04683S	08321W	HI 0368	-93.517858		27.971741	
	342	131	D/COM		G02433	08-FEB-2001	25-FEB-2001	7465	05945N	06977W	HI 0368	-93.521259		27.986233	
	427114001200		001	ST00BP00	HI370A	03033/04	09-NOV-1973	9891	01602N	04827W	HI 0370	-93.453753		27.995363	
	309	92	E/PA		G02434	21-DEC-1973	02-JAN-1974	9891	01574N	04842W	HI 0370	-93.453701		27.995439	
	427114001700		002	ST00BP00	HI370A	03033/04	19-FEB-1974	10036	00339N	01213W	HI 0370	-93.464752		27.999303	
	309	91	E/PA		G02434	22-MAR-1974	26-MAR-1974	8763	04477N	00320W	HI 0370	-93.468123		27.988051	
	427114065100		003	ST00BP00	HI370A	03033/04	30-OCT-1989	7848	06185S	06482W	HI 0370	-93.449814		27.973025	
	375	91	E/PA		G02434	29-NOV-1989	04-APR-2003	5000	05785N	03979W	HI 0370	-93.456992		27.983984	
	427114017300		A002	ST00BP00	HI370A	03033/04	16-AUG-1976	8745	05232N	03483W	HI 0370	-93.458444		27.985566	
	345	120	D/PA		G02434	31-AUG-1976	15-NOV-2020	7333	01547N	05196W	HI 0370	-93.452601		27.995466	
	427114018700		A003	ST00BP00	HI370A	03033/04	05-SEP-1976	10572	05248N	03496W	HI 0370	-93.458407		27.985521	
	350	120	D/PA		G02434	17-OCT-1976	14-NOV-2020	8640	05758S	06202W	HI 0370	-93.450743		27.971888	
	427114020000		A005	ST00BP00	HI370A	03033/04	27-NOV-1976	10000	05220N	03474W	HI 0370	-93.458471		27.985600	
	345	120	D/PA		G02434	18-DEC-1976	25-NOV-2020	7980	00304N	01280W	HI 0370	-93.464539		27.999391	
	427114022100		A006	ST00BP00	HI370A	03033/04	25-DEC-1976	9596	05254N	03500W	HI 0370	-93.458395		27.985504	
	345	120	D/PA		G02434	27-JAN-1977	15-NOV-2020	9254	06283N	04548W	HI 0370	-93.455303		27.982540	
	427114022600		A007	ST00BP00	HI370A	03033/04	01-FEB-1977	9800	05237N	03487W	HI 0370	-93.458433		27.985552	
	345	120	D/PA		G02434	18-FEB-1977	13-NOV-2020	9012	02720N	01570W	HI 0370	-93.463997		27.992715	
	427114023400		A008	ST00BP00	HI370A	03033/04	28-FEB-1977	10240	05242N	03481W	HI 0370	-93.458452		27.985539	
	345	122	D/PA		G02434	18-MAR-1978	13-NOV-2020	9584	06050N	00457W	HI 0370	-93.467929		27.983713	
	427114024500		A009	ST00BP00	HI370A	03033/04	25-MAR-1977	9860	05220N	03464W	HI 0370	-93.458501		27.985602	
	350	120	D/PA		G02434	12-APR-1977	13-NOV-2020	8813	01424N	02546W	HI 0370	-93.460786		27.996150	
	427114025500		A011	ST00BP00	HI370A	03033/04	19-MAY-1977	10746	05242N	03491W	HI 0370	-93.458421		27.985538	
	345	120	D/PA		G02434	26-JUN-1977	13-NOV-2020	9451	02515N	05771W	HI 0370	-93.450967		27.992732	
	427114028700		A014	ST00BP00	HI370A	03033/04	29-JUL-1977	9579	05215N	03470W	HI 0370	-93.458482		27.985615	
	345	120	D/PA		G02434	13-AUG-1977	13-NOV-2020	8002	01257N	00938W	HI 0370	-93.465737		27.996817	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114029600		A015	ST00BP00	HI370A	03033/04	18-AUG-1977	9452	05211N	03476W	HI 0370	-93.458463		27.985625
	345 120		D/PA		G02434	07-SEP-1977	13-NOV-2020	7908	00563N	03306W	HI 0370	-93.458306		27.998416
	427114069400		A017	ST00BP00	HI370A	03033/04	12-JUL-1993	9400	05207N	03468W	HI 0370	-93.458487		27.985637
	345 120		D/PA		G02434	11-AUG-1993	03-NOV-2020	8583	03748N	06456W	HI 0370	-93.449027		27.989255
	427114029900		A017	ST00BP00	HI370A	03033/04			05258N	03494W	HI 0370	-93.458415		27.985494
	345		D/CNL		G02434						HI 0370			
	427114069000		A018	ST00BP00	HI370A	03033/04	23-MAY-1993	7250	05213N	03472W	HI 0370	-93.458476		27.985620
	345 119		D/PA		G02434	21-JUN-1993	15-NOV-2020	5916	07812N	05809W	HI 0370	-93.451625		27.978175
	427114080800		A019	ST00BP00	HI370A	03033/04	23-MAY-1998	9453	05191N	03455W	HI 0370	-93.458526		27.985683
	345 114		D/PA		G02434	06-JUL-1998	13-NOV-2020	8902	03217N	04537W	HI 0370	-93.454887		27.990964
	177024014700		001	ST00BP00	WC587	02409/05	01-SEP-1973	10380	06391S	05982W	WC 0586	-93.294303		28.169577
	231 93		E/PA		G02436	27-SEP-1973	01-OCT-1973	10380	06391S	05982W	WC 0586	-93.294303		28.169577
	177024062800		002	ST00BP00	WC587	02409/05	18-MAR-1982	9167	00300N	01975W	WC 0586	-93.307163		28.191564
	210 80		E/PA		G02436	15-APR-1982	21-APR-1982	7076	05380N	01851W	WC 0586	-93.307277		28.177593
	177024020800		A001	ST00BP00	WC587	02409/05	12-SEP-1974	10506	02811S	07200W	WC 0586	-93.290335		28.159794
	238 103		D/PA		G02436	14-NOV-1974	23-MAR-1980	9407	04034S	03476W	WC 0586	-93.301951		28.162981
	177024021800		A002	ST00BP00	WC587	02409/05	17-NOV-1974	11000	02814S	07213W	WC 0586	-93.290295		28.159803
	238 103		D/PA		G02436	09-DEC-1974	29-DEC-2011	8627	00768S	01753E	WC 0586	-93.272224		28.154450
	177024022500		A003	ST00BP00	WC587	02409/05	15-DEC-1974	11540	02819S	07205W	WC 0586	-93.290320		28.159816
	238 103		D/ST		G02436	13-JAN-1975	05-SEP-1975	8994	03234S	00514W	WC 0586	-93.311094		28.160642
	177024023300		A004	ST00BP00	WC587	02409/05	03-FEB-1975	8957	02827S	07209W	WC 0586	-93.290307		28.159839
	238 103		D/ST		G02436	18-FEB-1975	13-AUG-2004	8354	01446S	05402W	WC 0586	-93.295839		28.155957
	177024023301		A004	ST01BP00	WC587	02409/05	30-SEP-2004	6837	02827S	07209W	WC 0586	-93.290307		28.159839
	235 114		D/PA		G02436	07-OCT-2004	16-DEC-2011	6192	01514S	05904W	WC 0586	-93.294286		28.156168
	177024023900		A005	ST00BP00	WC587	02409/05	28-FEB-1975	9633	02804S	07202W	WC 0586	-93.290329		28.159775
	238 104		D/PA		G02436	09-APR-1975	02-DEC-1975	8184	00534S	03186W	WC 0586	-93.302664		28.153345
	177024024300		A006	ST00BP00	WC587	02409/05	14-APR-1975	11444	02827S	07209W	WC 0586	-93.290308		28.159838
	238 103		D/PA		G02436	05-JUN-1975	27-NOV-1975	9126	05741N	06692E	WC 0586	-93.287976		28.176893
	177024022501		A007	ST01BP00	WC587	02409/05	05-SEP-1975	12278	02819S	07205W	WC 0586	-93.290320		28.159816
	238 103		D/PA		G02436	19-SEP-1975	29-NOV-1975	9691	03058S	00274W	WC 0586	-93.311831		28.160145
	177024025470		A008	ST00BP00	WC587	02409/05	18-JUN-1975	8460	02817S	07199W	WC 0586	-93.290338		28.159810
	238 103		D/ST		G02436	28-JUN-1975	07-JUL-1975	7047	05570S	03975W	WC 0586	-93.300485		28.167225
	177024025400		A008	ST00BP01	WC587	02409/05	07-JUL-1975	9755	02817S	07199W	WC 0586	-93.290338		28.159810
	238 103		D/ST		G02436	22-JUL-1975	12-APR-1980	8226	06139S	03763W	WC 0586	-93.301171		28.168780

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024027000		A009	ST00BP00	WC587	02409/05	30-JUL-1975	8565	02824S 07197W	WC 0586	-93.290345	28.159829
	238 103		D/PA		G02436	21-AUG-1975	18-DEC-2011	8201	05010S 06681W	WC 0586	-93.292060	28.165814
	177024029300		A010	ST00BP00	WC587	02409/05	25-SEP-1975	8978	02807S 07215W	WC 0586	-93.290289	28.159783
	238 103		D/PA		G02436	17-OCT-1975	13-DEC-2011	7885	06375S 06152W	WC 0586	-93.293774	28.169540
	177024030300		A011	ST00BP00	WC587	02409/05	21-OCT-1975	10632	02797S 07204W	WC 0586	-93.290322	28.159755
	238 103		D/PA		G02436	17-NOV-1975	30-DEC-2011	9804	04812S 05181E	WC 0586	-93.283069	28.165405
	177024025401		A012	ST01BP00	WC587	02409/05	12-APR-1980	5379	02817S 07199W	WC 0586	-93.290338	28.159810
	238 103		D/PA		G02436	21-MAY-1980	17-DEC-2011	4674	04234S 05428W	WC 0586	-93.295906	28.163621
	177024101500		A013	ST00BP00	WC587	02409/05	10-APR-1991	9290	02805S 07209W	WC 0586	-93.290307	28.159778
	238 112		D/PA		G02436	27-APR-1991	14-DEC-2011	8122	05939S 05135W	WC 0586	-93.296906	28.168295
	177024101600		A014	ST00BP00	WC587	02409/05	01-MAY-1991	8100	02792S 07212W	WC 0586	-93.290297	28.159742
	238 103		D/PA		G02436	08-MAY-1991	13-DEC-2011	7044	02042S 04003W	WC 0586	-93.300210	28.157529
	177024101700		A015	ST00BP00	WC587	02409/05	11-MAY-1991	8910	02799S 07210W	WC 0586	-93.290304	28.159761
	238 103		D/PA		G02436	25-MAY-1991	29-DEC-2011	7902	03994S 03668W	WC 0586	-93.301352	28.162880
	177024102000		A016	ST00BP00	WC587	02409/05	30-MAY-1991	6185	02812S 07207W	WC 0586	-93.290314	28.159797
	238 103		D/PA		G02436	04-JUN-1991	31-DEC-2011	5611	02471S 05384E	WC 0586	-93.283575	28.158962
	177024132800		A017	ST00BP00	WC587	02409/05	27-AUG-2004	8383	02821S 07211W	WC 0586	-93.290301	28.159821
	235 114		D/PA		G02436	05-SEP-2004	31-DEC-2011	7884	04933S 06868W	WC 0586	-93.291478	28.165611
	177024132900		A018	ST00BP00	WC587	02409/05	09-SEP-2004	4160	02800S 07216W	WC 0586	-93.290283	28.159765
	235 114		D/ST		G02436	13-SEP-2004	16-SEP-2004	3982	02109S 06963W	WC 0586	-93.291033	28.157854
	177024016100		001	ST00BP00	WC587	00985/05	18-FEB-1974	7690	00334N 05171W	WC 0595	-93.296461	28.151053
	243 89		D/PA		G02437	01-MAR-1974	05-MAR-1974	7690	00360N 05141W	WC 0595	-93.296554	28.150980
	177024017300		002	ST00BP00	WC587	00985/05	09-MAR-1974	7737	03278N 03777W	WC 0595	-93.300627	28.142895
	249 88		D/ST		G02437	19-MAR-1974	24-MAR-1974	7737	03261N 03817W	WC 0595	-93.300505	28.142945
	177024017301		003	ST01BP00	WC587	00985/05	24-MAR-1974	9428	03278N 03777W	WC 0595	-93.300627	28.142895
	249 88		D/PA		G02437	06-APR-1974	10-APR-1974	8316	01809N 06256W	WC 0595	-93.293017	28.147049
	177024027800		A001	ST00BP00	WC587	00985/05	06-AUG-1975	7905	01332N 06487W	WC 0595	-93.292327	28.148372
	245 106		D/PA		G02437	25-AUG-1975	04-APR-1986	7767	00870N 05587W	WC 0595	-93.295143	28.149599
	177024028700		A002	ST00BP00	WC587	00985/05	31-AUG-1975	8910	01348N 06503W	WC 0595	-93.292276	28.148329
	245 106		D/PA		G02437	23-SEP-1975	05-APR-1986	7848	03127N 03998W	WC 0595	-93.299950	28.143320
	177024029800		A003	ST00BP00	WC587	00985/05	28-SEP-1975	8158	01332N 06504W	WC 0595	-93.292274	28.148373
	245 106		D/ST		G02437	13-OCT-1975	08-FEB-1976	7947	00482N 07257E	WC 0595	-93.289228	28.150756
	177024030200		A004	ST00BP00	WC587	00985/05	18-OCT-1975	8270	01361N 06509W	WC 0595	-93.292257	28.148293
	245 106		D/PA		G02437	03-DEC-1975	07-APR-1986	7468	03171N 05157W	WC 0595	-93.296353	28.143254

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177024030900		A005	ST00BP00	WC587	00985/05	10-DEC-1975	7603	01326N	06501W	WC 0595	-93.292284		28.148389
	245	106	D/PA		G02437	27-DEC-1975	23-SEP-1991	7281	00256N	05202W	WC 0595	-93.296369		28.151270
	177024029801		A006	ST01BP00	WC587	00985/05	08-FEB-1976	5930	01332N	06504W	WC 0595	-93.292274		28.148373
	245	106	D/PA		G02437	13-FEB-1976	07-MAR-1976	5261	00055N	06385E	WC 0595	-93.286547		28.151970
	177024059200		A007	ST00BP00	WC587	00985/05	22-SEP-1979	14042	01350N	06500W	WC 0595	-93.292285		28.148323
	240	110	D/PA		G02437	10-NOV-1979	07-APR-1986	12221	00899N	00606W	WC 0595	-93.310587		28.149283
	177024060400		A008	ST00BP00	WC587	00985/05	06-FEB-1980	9848	01350N	06500W	WC 0595	-93.292286		28.148323
	240	111	D/PA		G02437	01-MAR-1980	23-SEP-1991	8373	01473N	01718W	WC 0595	-93.307108		28.147760
	177024060300		A009	ST00BP00	WC587	00985/05	29-DEC-1979	9230	01335N	06497W	WC 0595	-93.292296		28.148364
	240	111	D/PA		G02437	28-JAN-1980	21-MAY-1980	7999	00427N	04459E	WC 0595	-93.280552		28.151039
	177024061900		A010	ST00BP00	WC587	00985/05	09-MAR-1980	8807	01351N	06496W	WC 0595	-93.292298		28.148320
	240	111	D/PA		G02437	11-APR-1980	23-SEP-1991	8059	02182N	03591W	WC 0595	-93.301263		28.145898
	177024097000		A011	ST00BP00	WC587	00985/05	29-OCT-1989	10519	01351N	06513W	WC 0595	-93.292245		28.148321
	245	121	D/PA		G02437	03-DEC-1989	04-DEC-1989	9750	02991N	03954W	WC 0595	-93.300095		28.143692
	177044023700		001	ST00BP00	EC334	02375/05	07-OCT-1973	8000	02043N	02193W	EC 0335	-92.985039		28.138957
	263	32	E/PA		G02439	02-NOV-1973	04-NOV-1973	8000	02043N	02193W	EC 0335	-92.985039		28.138957
	177044025800		A001	ST00BP00	EC334	02312/05	07-JUN-1974	14237	06539S	04998W	EC 0335	-92.976066		28.122090
	272	99	D/TA		G02439	07-AUG-1974	02-DEC-2010	14237	06539S	04998W	EC 0335	-92.976066		28.122090
	177044030300		A002	ST00BP00	EC334	02375/05	31-MAR-1975	15766	06531S	04993W	EC 0335	-92.976082		28.122068
	272	100	D/PA		G02439	28-JUN-1975	26-APR-2013	15178	04114S	02302W	EC 0335	-92.984316		28.115318
	177044031500		A003	ST00BP00	EC334	02375/05	07-JUL-1975	12736	06554S	05001W	EC 0335	-92.976058		28.122131
	272	103	D/PA		G02439	20-AUG-1975	25-MAR-2013	11666	02806N	06389E	EC 0335	-92.965852		28.137102
	177044033100		A004	ST00BP00	EC334	02375/05	30-AUG-1975	11224	06547S	05003W	EC 0335	-92.976051		28.122112
	272	100	D/PA		G02439	25-SEP-1975	18-AUG-1976	10600	05947N	07234W	EC 0335	-92.969235		28.128424
	177044034300		A005	ST00BP00	EC334	02375/05	19-FEB-1976	10172	06538S	04991W	EC 0335	-92.976088		28.122087
	272	100	D/PA		G02439	13-MAR-1976	18-APR-2013	9801	05314S	06864W	EC 0335	-92.970226		28.118796
	177044034400		A006	ST00BP00	EC334	02375/05	22-OCT-1975	13852	06545S	04990W	EC 0335	-92.976091		28.122106
	272	101	D/ST		G02439	09-DEC-1975	28-NOV-1988	12956	07104N	00652W	EC 0335	-92.989592		28.124982
	177044034401		A006	ST01BP00	EC334	02375/05	28-NOV-1988	9931	06545S	04990W	EC 0335	-92.976091		28.122106
	272	99	D/PA		G02439	04-JAN-1989	07-APR-2013	9570	06317S	02610W	EC 0335	-92.983460		28.121386
	177044035400		A007	ST00BP00	EC334	02375/05	24-DEC-1975	13614	06540S	05004W	EC 0335	-92.976048		28.122093
	272	103	D/PA		G02439	13-FEB-1976	16-APR-2013	12100	05820S	03957E	EC 0335	-92.958042		28.120341
	177044036400		A008	ST00BP00	EC334	02375/05	22-MAR-1976	10114	06551S	04989W	EC 0335	-92.976095		28.122122
	272	99	D/PA		G02439	16-APR-1976	20-MAR-2013	9923	07297N	03700W	EC 0335	-92.980132		28.124573

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044068600		A009	ST00BP00	EC334	02375/05	08-SEP-1988	10395	06552S 04994W	EC 0335	-92.976079	28.122125
	272	99	D/ST		G02439	17-OCT-1988	24-JAN-1989	10111	06431N 05770W	EC 0335	-92.973751	28.127034
	177044068601		A009	ST01BP00	EC334	02375/05	24-JAN-1989	9700	06552S 04994W	EC 0335	-92.976079	28.122125
	272	99	D/PA		G02439	06-FEB-1989	23-MAR-2013	9556	07334S 04228W	EC 0335	-92.978488	28.124245
	177044104900		A010	ST00BP00	EC334	02375/05	29-MAR-2004	15025	06546S 04996W	EC 0335	-92.976073	28.122109
	270	116	E/PA		G02439	14-MAY-2004	28-APR-2013	13852	03003N 06525W	EC 0335	-92.971562	28.136489
	177044104800		A011	ST00BP00	EC334	02375/05	24-FEB-2004	10682	06532S 04999W	EC 0335	-92.976062	28.122071
	270	116	E/PA		G02439	14-MAR-2004	24-APR-2013	8916	02511S 06324E	EC 0335	-92.965237	28.111151
	177044034500		B005	ST00BP00	EC334	02312/05	31-OCT-1975	14142	00363S 04012W	EC 0334	-92.979506	28.145642
	258	105	D/TA		G02439	13-FEB-1976	24-MAY-1991	10548	04287N 03385E	EC 0335	-92.956473	28.133149
	177044035500		B006	ST00BP00	EC334	02312/05	27-MAR-1976	14632	00361S 03997W	EC 0334	-92.979552	28.145636
	258	100	D/TA		G02439	01-JUN-1976	13-JUN-2013	13895	03895N 04481W	EC 0335	-92.977862	28.133956
	177044064200		B009	ST00BP00	EC334	02312/05	01-JUN-1986	11400	00375S 04010W	EC 0334	-92.979512	28.145675
	258	109	D/TA		G02439	12-JUL-1986	06-OCT-2022	10010	00752N 05931E	EC 0335	-92.964525	28.142767
	177044064300		B010	ST00BP00	EC334	02312/05	14-JUL-1986	11448	00374S 04003W	EC 0334	-92.979534	28.145672
	258	108	D/TA		G02439	07-SEP-1986	01-OCT-2022	9600	03453N 06577E	EC 0335	-92.966407	28.135317
	177044074500		B011	ST00BP00	EC334	02312/05	09-DEC-1990	8025	00362S 04004W	EC 0334	-92.979531	28.145639
	258	109	D/COM		G02439	16-JAN-1991	16-APR-1991	7485	01327N 05969W	EC 0335	-92.973361	28.141074
	177044036900		C001	ST00BP00	EC334	02375/05	28-SEP-1978	11337	02646N 02219E	EC 0335	-92.952930	28.137705
	262	137	D/PA		G02439	29-OCT-1978	05-JUN-2009	11336	02654N 02285E	EC 0335	-92.953133	28.137681
	177044047400		C002	ST00BP00	EC334	02375/05	08-MAY-1980	10363	02640N 02227E	EC 0335	-92.952955	28.137721
	262	95	D/PA		G02439	03-JUN-1980	05-JUN-2009	10000	01465N 04264E	EC 0335	-92.959323	28.140872
	177044047500		C003	ST00BP00	EC334	02375/05	10-JUN-1980	10300	02637N 02213E	EC 0335	-92.952912	28.137730
	262	96	D/ST		G02439	05-JUL-1980	12-SEP-1980	9830	04850N 00837E	EC 0335	-92.948549	28.131701
	177044048500		C004	ST00BP00	EC334	02375/05	12-AUG-1980	10187	02599N 02218E	EC 0335	-92.952933	28.137724
	262	95	D/PA		G02439	06-SEP-1980	05-JUN-2009	10004	01144N 01846E	EC 0335	-92.951839	28.141849
	177044048200		C005	ST00BP00	EC334	02375/05	13-JUL-1980	10500	02647N 02225E	EC 0335	-92.952948	28.137702
	262	95	D/PA		G02439	03-AUG-1980	10-SEP-2009	10002	00576N 04300E	EC 0335	-92.959474	28.143314
	177044047501		C006	ST01BP00	EC334	02375/05	12-SEP-1980	11040	02637N 02213E	EC 0335	-92.952912	28.137730
	262	96	D/PA		G02439	26-SEP-1980	09-SEP-2009	9793	06777N 01937E	EC 0335	-92.951875	28.126359
	177044048700		C007	ST00BP00	EC334	02375/05	02-OCT-1980	10375	02654N 02224E	EC 0335	-92.952945	28.137683
	262	95	D/PA		G02439	24-OCT-1980	05-JUN-2009	10026	00702N 03153E	EC 0335	-92.955912	28.143011
	177044079670		C011	ST00BP00	EC334	02375/05	14-JUN-1994	10940	02626N 02213E	EC 0335	-92.952912	28.137760
	260	104	D/ST		G02439	06-JUL-1994	12-JUL-1994	10089	04532N 03560E	EC 0335	-92.957007	28.132469

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044079671		C011	ST00BP01	EC334	02375/05	12-JUL-1994	12376	02626N	02213E	EC 0335	-92.952912	28.137760
	260	104	D/ST		G02439	02-AUG-1994	11-AUG-1994	10972	05350N	04349E	EC 0335	-92.959415	28.130188
	177044079600		C011	ST00BP02	EC334	02375/05	11-AUG-1994	11794	02626N	02213E	EC 0335	-92.952912	28.137760
	260	105	D/PA		G02439	15-AUG-1994	05-JUN-2009	10576	05120N	03954E	EC 0335	-92.958200	28.130837
	177044080100		C012	ST00BP00	EC334	02375/05	29-AUG-1994	10465	02619N	02211E	EC 0335	-92.952906	28.137779
	262	104	D/PA		G02439	19-SEP-1994	15-SEP-2009	10201	02415N	00562E	EC 0335	-92.947802	28.138404
	177044080500		C013	ST00BP00	EC334	02375/05	15-OCT-1994	8722	02621N	02218E	EC 0335	-92.952928	28.137774
	262	105	E/PA		G02439	25-OCT-1994	05-JUN-2009	8097	04675N	00764E	EC 0335	-92.948331	28.132184
	177044080600		C014	ST00BP00	EC334	02375/05	01-NOV-1994	8075	02625N	02206E	EC 0335	-92.952890	28.137763
	262	95	E/PA		G02439	09-NOV-1994	05-JUN-2009	7651	01012N	00937E	EC 0335	-92.949026	28.142246
	608154000000		001	ST00BP00	WILD	00039/01	03-AUG-1974	5705	05400S	05400E	MO 0996	-88.296472	29.992761
	95	82	E/PA		G02442	31-AUG-1974	12-SEP-1974	5705	05400S	05400E	MO 0996	-88.296472	29.992761
	608164001500		001	ST00BP00	SP062	00112/01	20-DEC-1974	8778	01471N	03557E	VK 0943	-88.725053	29.054064
	395	73	E/PA		G02443	24-FEB-1975	24-FEB-1975	8713	00926N	03572E	VK 0943	-88.725125	29.055563
	608164005000		002	ST00BP00	SP062	00112/01			01550S	03300W	VK 0943	-88.752569	29.018449
			E/CNL		G02443						VK 0943		
	608164003800		B003	ST00BP00	SP062	00112/01	24-SEP-1977	8945	01743S	06695W	VK 0899	-88.742689	29.062676
	340	103	D/PA		G02443	12-NOV-1977	16-NOV-1977	8435	00339N	07484E	VK 0943	-88.737396	29.057019
	608164005700		B009	ST00BP00	SP062	00112/01	01-DEC-1978	10842	01755S	06666W	VK 0899	-88.742780	29.062708
	375	103	D/ST		G02443	03-JAN-1979	12-JAN-1979	7461	05096N	06764E	VK 0943	-88.734923	29.043967
	608164005701		B011	ST01BP00	SP062	00112/01	03-MAR-1979	10700	01755S	06666W	VK 0899	-88.742780	29.062708
	375	103	D/PA		G02443	02-APR-1979	02-APR-1979	7439	00689N	03510E	VK 0943	-88.724942	29.056218
	608164000100		001	ST00BP00	SP062	00078/01	07-OCT-1974	8852	02000S	06100W	VK 0899	-88.744563	29.063359
	395	72	E/ST		G02444	19-NOV-1974	21-NOV-1974	8849	02079S	05975W	VK 0899	-88.744957	29.063571
	608164000101		002	ST01BP00	SP062	00078/01	21-NOV-1974	6970	02000S	06100W	VK 0899	-88.744563	29.063359
	395	72	E/ST		G02444	05-DEC-1974	08-DEC-1974	6510	02460S	07286W	VK 0899	-88.740871	29.064671
	608164000102		003	ST02BP00	SP062	00078/01	08-DEC-1974	7357	02000S	06100W	VK 0899	-88.744563	29.063359
	395	72	E/PA		G02444	12-DEC-1974	10-JAN-1975	7123	02332S	07139W	VK 0899	-88.741327	29.064313
	608164003200		B001	ST00BP00	SP062	00078/01	07-JUL-1977	11208	01760S	06671W	VK 0899	-88.742765	29.062722
	340	103	D/PA		G02444	14-SEP-1977	03-MAR-1989	11199	01793S	06501W	VK 0899	-88.743299	29.062805
	608164004000		B002	ST00BP00	SP062	00078/01	02-JAN-1978	10549	01776S	06658W	VK 0899	-88.742806	29.062766
	395	103	D/PA		G02444	01-MAR-1978	08-APR-1989	9983	03890S	05114W	VK 0899	-88.747737	29.068516
	608164005300		B004	ST00BP00	SP062	00078/01	13-JAN-1979	8641	01771S	06652W	VK 0899	-88.742825	29.062752
	395	103	D/PA		G02444	16-FEB-1979	16-APR-1989	8245	03792S	06385W	VK 0899	-88.743752	29.068300

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164004600		B005	ST00BP00	SP062	00078/01	08-JUL-1978	8111	01765S 06667W		VK 0899	-88.742777	29.062736
	340 103		D/PA		G02444	01-SEP-1978	12-MAR-1989	7894	02862S 06848W		VK 0899	-88.742262	29.065760
	608164006000		B006	ST00BP00	SP062	00078/01			01743S 06685W		VK 0899	-88.742720	29.062676
			D/CNL		G02444						VK 0899		
	608164004300		B007	ST00BP00	SP062	00078/01	18-MAR-1978	8309	01764S 06677W		VK 0899	-88.742746	29.062733
	375 103		D/PA		G02444	21-MAY-1978	25-FEB-1989	7966	01330S 07781E		VK 0899	-88.738400	29.061597
	608164004900		B008	ST00BP00	SP062	00078/01	26-SEP-1978	7191	01770S 06673W		VK 0899	-88.742759	29.062750
	375 103		D/ST		G02444	13-NOV-1978	02-OCT-1981	7093	02076S 07310W		VK 0899	-88.740778	29.063618
	608164004970		B008	ST00BP01	SP062	00078/01	02-OCT-1981	6780	01770S 06673W		VK 0899	-88.742759	29.062750
	375 103		D/PA		G02444	24-NOV-1981	18-MAR-1989	6682	02093S 07261W		VK 0899	-88.740934	29.063662
	608164005900		B010	ST00BP00	SP062	00078/01	03-APR-1979	7057	01775S 06668W		VK 0899	-88.742775	29.062763
	375 103		D/PA		G02444	21-APR-1979	23-MAR-1989	6843	01713S 07832W		VK 0899	-88.739129	29.062641
	608164006100		B012	ST00BP00	SP062	00078/01			01770S 06662W		VK 0899	-88.742793	29.062749
			D/CNL		G02444						VK 0899		
	608164000000		001	ST00BP00	SP062	03151/01	01-APR-1974	8391	05700N 02000W		VK 0900	-88.705686	29.086248
	340 51		E/PA		G02445	18-APR-1974	18-APR-1974	8391	10037S 02798W		VK 0900	-88.705684	29.085964
	608164000200		002	ST00BP00	SP062	03151/01	29-APR-1974	1475	00696S 03970W		VK 0900	-88.701594	29.060324
	340 50		E/PA		G02445	30-APR-1974	29-APR-1974	1475	00696S 03970W		VK 0900	-88.701594	29.060324
	608164000300		003	ST00BP00	SP062	03151/01	04-MAY-1974	9184	00782S 03821W		VK 0900	-88.702065	29.060555
	558 51		E/ST		G02445	20-MAY-1974	24-MAY-1974	9179	00911S 03652W		VK 0900	-88.702601	29.060903
	608164000301		004	ST01BP00	SP062	03151/01	30-MAY-1974	8568	00782S 03821W		VK 0900	-88.702065	29.060555
	558 51		E/ST		G02445	06-JUN-1974	16-JUN-1974	7730	02920S 02786W		VK 0900	-88.705400	29.066392
	608164000302		005	ST02BP00	SP062	03151/01	11-JUN-1974	9745	00782S 03821W		VK 0900	-88.702065	29.060555
	558 51		E/PA		G02445	22-JUN-1974	24-JUN-1974	8380	00762S 00543W		VK 0900	-88.712323	29.060369
	608164003400		006	ST00BP00	SP062	03151/01	17-DEC-1977	9365	02836S 03741W		VK 0900	-88.702408	29.066200
	340 89		E/PA		G02445	26-JAN-1978	26-JAN-1978	8564	01913S 01378W		VK 0900	-88.709761	29.063566
	608164001600		A001	ST00BP00	SP062	00078/01	02-MAR-1975	9489	06320N 02378W		VK 0900	-88.704547	29.084557
	340 103		D/ST		G02445	01-APR-1975	16-APR-1975	9478	09210S 02950W		VK 0900	-88.705172	29.083697
	608164001700		A002	ST00BP00	SP062	00078/01	22-APR-1975	10645	06316N 02385W		VK 0900	-88.704525	29.084569
	340 102		D/TA		G02445	29-JAN-1977	23-JUL-2012	10498	08763S 04203W		VK 0900	-88.701228	29.082519
	608164001900		A003	ST00BP00	SP062	00078/01	07-JUN-1975	10199	06279N 02365W		VK 0900	-88.704585	29.084670
	340 103		D/TA		G02445	31-DEC-1976	23-JUL-2012	9689	11780S 02376W		VK 0900	-88.707085	29.090742
	608164001870		A004	ST00BP00	SP062	00078/01	16-SEP-1975	3226	06326N 02382W		VK 0900	-88.704535	29.084541
	340 103		D/ST		G02445	22-SEP-1975	22-SEP-1975	2844	08429S 03334W		VK 0900	-88.703935	29.081565

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164001871		A004	ST00BP01	SP062	00078/01	22-SEP-1975	3741	06326N	02382W	VK 0900	-88.704535	29.084541
	340 103		D/ST		G02445	25-SEP-1975	29-SEP-1975	3251	08122S	03046W	VK 0900	-88.704821	29.080710
	608164001872		A004	ST00BP02	SP062	00078/01	29-SEP-1975	9632	06326N	02382W	VK 0900	-88.704535	29.084541
	340 103		D/ST		G02445	22-OCT-1975	29-OCT-1975	6016	03188S	02583W	VK 0900	-88.706048	29.067123
	608164001873		A004	ST00BP03	SP062	00078/01	29-OCT-1975	7940	06326N	02382W	VK 0900	-88.704535	29.084541
	340 103		D/ST		G02445	31-OCT-1975	01-NOV-1975	5203	04717S	02790W	VK 0900	-88.705471	29.071336
	608164001874		A004	ST00BP04	SP062	00078/01	01-NOV-1975	8682	06326N	02382W	VK 0900	-88.704535	29.084541
	340 103		D/ST		G02445	21-NOV-1975	22-NOV-1975	5571	03961S	02921W	VK 0900	-88.705024	29.069261
	608164001800		A004	ST00BP05	SP062	00078/01	22-NOV-1975	8700	06326N	02382W	VK 0900	-88.704535	29.084541
	340 103		D/TA		G02445	26-NOV-1975	13-JUL-2007	5653	04110S	02677W	VK 0900	-88.705796	29.069661
	608164001601		A005	ST01BP00	SP062	00078/01	16-APR-1975	8950	06320N	02378W	VK 0900	-88.704547	29.084557
	340 103		D/COM		G02445	17-APR-1975	24-DEC-1976	8936	09247S	02928W	VK 0900	-88.705243	29.083798
	608164002070		A006	ST00BP00	SP062	00078/01	06-JUL-1975	9872	06323N	02388W	VK 0900	-88.704516	29.084550
	340 103		D/ST		G02445	19-AUG-1975	19-AUG-1975	8408	04824S	03717W	VK 0900	-88.702572	29.071666
	608164002000		A006	ST00BP01	SP062	00078/01	19-AUG-1975	9277	06323N	02388W	VK 0900	-88.704516	29.084550
	340 103		D/ST		G02445	01-FEB-1977	08-FEB-1990	8494	06400S	03488W	VK 0900	-88.703362	29.075992
	608164002001		A006	ST01BP00	SP062	00078/01	07-JAN-1990	8101	06323N	02388W	VK 0900	-88.704516	29.084550
	275 94		D/TA		G02445	23-JAN-1990	04-OCT-2008	7302	06471S	03575W	VK 0900	-88.703090	29.076190
	608164002100		A007	ST00BP00	SP062	00078/01	28-AUG-1975	8914	06311N	02365W	VK 0900	-88.704587	29.084582
	340 103		D/COM		G02445	11-SEP-1975	01-JAN-1977	8687	08254S	02831W	VK 0900	-88.705503	29.081064
	608164002200		A008	ST00BP00	SP062	00078/01	02-DEC-1975	9041	06292N	02355W	VK 0900	-88.704617	29.084633
	340 103		D/COM		G02445	30-JAN-1976	30-JAN-1976	8800	10323S	02287W	VK 0900	-88.707297	29.086731
	608164002300		A009	ST00BP00	SP062	00078/01	02-JAN-1976	12083	06282N	02358W	VK 0900	-88.704607	29.084661
	340 103		D/TA		G02445	25-FEB-1976	21-JUN-2007	11172	12181S	01721W	VK 0900	-88.709154	29.091819
	608164002400		A010	ST00BP00	SP062	00078/01	07-MAR-1977	8845	09523S	03146W	VK 0900	-88.704572	29.084565
	340 103		D/ST		G02445	10-MAR-1977	04-APR-1977	7605	05490S	02566W	VK 0900	-88.706206	29.073450
	608164002700		A011	ST00BP00	SP062	00078/01	13-SEP-1976	9628	06295N	02365W	VK 0900	-88.704586	29.084626
	340 103		D/COM		G02445	06-MAR-1977	10-MAR-1977	9410	09646S	02254W	VK 0900	-88.707372	29.084869
	608164002800		A012	ST00BP00	SP062	00078/01	01-NOV-1976	9300	06289N	02362W	VK 0900	-88.704595	29.084642
	340 103		D/ST		G02445	20-NOV-1976	02-JAN-1977	8607	11040S	01445W	VK 0900	-88.709966	29.088668
	608164003000		A013	ST00BP00	SP062	00078/01	30-APR-1977	8832	06305N	02362W	VK 0900	-88.704596	29.084598
	340 103		D/ST		G02445	27-MAY-1977	14-MAY-1985	8271	07264S	02651W	VK 0900	-88.706020	29.078334
	608164003001		A013	ST01BP00	SP062	00078/01	14-MAY-1985	7460	06305N	02362W	VK 0900	-88.704596	29.084598
	340 103		D/COM		G02445	17-MAY-1985	01-JUN-1985	6900	07359S	02682W	VK 0900	-88.705928	29.078597

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164002500		A014	ST00BP00	SP062	00078/01	18-NOV-1977	13038	06283N	02368W	VK 0900	-88.704571	29.084651
	340 103		D/ST		G02445	19-NOV-1977	21-SEP-2001	12385	12805S	03000W	VK 0900	-88.705180	29.093586
	608164002501		A014	ST01BP00	SP062	00078/01	21-SEP-2001	7518	06283N	02368W	VK 0900	-88.704571	29.084651
	340 126		D/COM		G02445	25-SEP-2001	06-NOV-2001	6980	07938S	02097W	VK 0900	-88.707784	29.080166
	608164003300		A015	ST00BP00	SP062	00078/01	20-JUN-1977	9558	06330N	02375W	VK 0900	-88.704557	29.084530
	340 103		D/TA		G02445	11-JUL-1977	24-JUL-2012	9166	07678S	03616W	VK 0900	-88.703017	29.079509
	608164003500		A016	ST00BP00	SP062	00078/01	10-JAN-1978	9393	06292N	02372W	VK 0900	-88.704564	29.084634
	340 103		D/ST		G02445	12-FEB-1978	28-SEP-2001	8842	11457S	01912W	VK 0900	-88.708524	29.089835
	608164003501		A016	ST01BP00	SP062	00078/01	28-SEP-2001	9080	06292N	02372W	VK 0900	-88.704564	29.084634
	340 126		D/COM		G02445	01-OCT-2001	11-NOV-2001	8537	10948S	01377W	VK 0900	-88.710174	29.088413
	608164004200		A017	ST00BP00	SP062	00078/01	01-MAR-1978	8686	09526S	03151W	VK 0900	-88.704556	29.084574
	340 103		D/ST		G02445	26-MAR-1978	12-MAY-2008	7902	06752S	02696W	VK 0900	-88.705854	29.076929
	608164004201		A017	ST01BP00	SP062	00078/01	12-MAY-2008	7092	09526S	03151W	VK 0900	-88.704556	29.084574
	340 112		D/COM		G02445	28-MAY-2008	18-JUN-2008	6564	07763S	02137W	VK 0900	-88.707651	29.079684
	608164003670		A018	ST00BP00	SP062	00078/01	31-JUL-1977	8832	06323N	02372W	VK 0900	-88.704566	29.084549
	340 103		D/ST		G02445	20-AUG-1977	31-JUL-1985	8700	08694S	02372W	VK 0900	-88.706959	29.082254
	608164003600		A018	ST00BP01	SP062	00078/01	01-JUN-1985	7250	06323N	02372W	VK 0900	-88.704566	29.084549
	340 103		D/COM		G02445	27-JUN-1985	27-JUN-1985	7059	08561S	02195W	VK 0900	-88.707505	29.081883
	608164002801		A019	ST01BP00	SP062	00078/01	03-JAN-1977	9880	06289N	02362W	VK 0900	-88.704595	29.084642
	340 103		D/ST		G02445	31-JAN-1977	04-OCT-2001	9294	10904S	01515W	VK 0900	-88.709742	29.088298
	608164002802		A019	ST02BP00	SP062	00078/01	04-OCT-2001	7990	06289N	02362W	VK 0900	-88.704595	29.084642
	340 127		D/TA		G02445	08-OCT-2001	28-SEP-2014	6898	09084S	01777W	VK 0900	-88.708838	29.083304
	608164002401		A020	ST01BP00	SP062	00078/01	04-APR-1977	7900	09523S	03146W	VK 0900	-88.704572	29.084565
	340 103		D/ST		G02445	17-APR-1977	30-JUL-2008	6759	05877S	02796W	VK 0900	-88.705502	29.074526
	608164002402		A020	ST02BP00	SP062	00078/01	30-JUL-2008	5250	09523S	03146W	VK 0900	-88.704572	29.084565
	340 112		D/COM		G02445	05-AUG-2008	24-AUG-2008	4770	08058S	02383W	VK 0900	-88.706896	29.080507
	608164004470		A021	ST00BP00	SP062	00078/01	20-APR-1978	5772	09529S	03160W	VK 0900	-88.704529	29.084582
	340 103		D/ST		G02445	01-MAY-1978	01-MAY-1978	4622	06637S	02913W	VK 0900	-88.705171	29.076621
	608164004400		A021	ST00BP01	SP062	00078/01	03-MAY-1978	10709	09529S	03160W	VK 0900	-88.704529	29.084582
	340 103		D/ST		G02445	29-MAY-1978	13-JAN-2000	8800	04280S	02529W	VK 0900	-88.706265	29.070123
	608164004401		A021	ST01BP00	SP062	00078/01	13-JAN-2000	7241	09529S	03160W	VK 0900	-88.704529	29.084582
	340 102		D/ST		G02445	25-JAN-2000	02-FEB-2000	6167	06646S	02280W	VK 0900	-88.707154	29.076620
	608164004402		A021	ST02BP00	SP062	00078/01	02-FEB-2000	7203	09529S	03160W	VK 0900	-88.704529	29.084582
	340 102		D/ST		G02445	09-FEB-2000	09-MAR-2000	6100	06575S	02253W	VK 0900	-88.707234	29.076423

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164004403		A021	ST03BP00	SP062	00078/01	09-MAR-2000	6915	09529S	03160W	VK 0900	-88.704529	29.084582
	340	102	D/ST		G02445	13-MAR-2000	24-JUN-2008	5810	06486S	02409W	VK 0900	-88.706741	29.076185
	608164004404		A021	ST04BP00	SP062	00078/01	24-JUN-2008	7360	09529S	03160W	VK 0900	-88.704529	29.084582
	340	112	D/COM		G02445	30-JUN-2008	24-JUL-2008	4601	05211S	02660W	VK 0900	-88.705899	29.072689
	608164003900		A022	ST00BP00	SP062	00078/01	14-DEC-1977	6620	06308N	02318W	VK 0900	-88.704734	29.084588
	340	103	D/ST		G02445	26-DEC-1977	02-NOV-1999	6495	09340S	02316W	VK 0900	-88.707163	29.084029
	608164003901		A022	ST01BP00	SP062	00078/01	02-NOV-1999	6709	06308N	02318W	VK 0900	-88.704734	29.084588
	340	103	D/COM		G02445	13-NOV-1999	29-NOV-1999	6404	09204S	01444W	VK 0900	-88.709887	29.083619
	608164004500		A023	ST00BP00	SP062	00078/01	01-JUL-1978	7540	06298N	02358W	VK 0900	-88.704608	29.084617
	340	103	D/COM		G02445	14-JUL-1978	02-AUG-1978	7126	10259S	01560W	VK 0900	-88.709572	29.086527
	608164004800		A024	ST00BP00	SP062	00078/01	05-AUG-1978	9444	06301N	02368W	VK 0900	-88.704571	29.084608
	340	126	D/ST		G02445	28-AUG-1978	15-OCT-2001	9301	10434S	03915W	VK 0900	-88.702208	29.087100
	608164004801		A024	ST01BP00	SP062	00078/01	15-OCT-2001	8369	06301N	02368W	VK 0900	-88.704571	29.084608
	340	126	D/COM		G02445	17-OCT-2001	16-NOV-2001	7015	06187S	03149W	VK 0900	-88.704411	29.075393
	608164005100		A025	ST00BP00	SP062	00078/01	11-SEP-1978	8131	09536S	03157W	VK 0900	-88.704540	29.084601
	340	103	D/ST		G02445	22-SEP-1978	06-DEC-2008	7676	04808N	10787E	VK 0900	-88.698671	29.088791
	608164005101		A025	ST01BP00	SP062	00078/01	06-DEC-2008	9931	09536S	03157W	VK 0900	-88.704540	29.084601
	340	112	D/COM		G02445	11-JAN-2009	21-FEB-2009	9159	12926S	02878W	VK 0900	-88.705564	29.093912
	608164008970		A026	ST00BP00	SP062	00078/01	24-FEB-1985	4971	09549S	03173W	VK 0900	-88.704491	29.084637
	340	103	D/ST		G02445	05-MAR-1985	09-MAR-1985	4532	10827S	01994W	VK 0900	-88.708239	29.088105
	608164008971		A026	ST00BP01	SP062	00078/01	09-MAR-1985	8020	09549S	03173W	VK 0900	-88.704491	29.084637
	340	103	D/ST		G02445	20-MAR-1985	21-MAR-1985	7188	11994S	01075W	VK 0900	-88.711169	29.091279
	608164008900		A026	ST00BP02	SP062	00078/01	21-MAR-1985	8026	09549S	03173W	VK 0900	-88.704491	29.084637
	340	103	D/ST		G02445	23-MAR-1985	14-OCT-2008	7189	11931S	00970W	VK 0900	-88.711495	29.091099
	608164008901		A026	ST01BP00	SP062	00078/01	14-OCT-2008	7417	09549S	03173W	VK 0900	-88.704491	29.084637
	340	112	D/ST		G02445	21-OCT-2008	29-OCT-2008	6910	10463S	01397W	VK 0900	-88.710090	29.087080
	608164008902		A026	ST02BP00	SP062	00078/01	29-OCT-2008	7410	09549S	03173W	VK 0900	-88.704491	29.084637
	340	112	D/ST		G02445	01-NOV-2008	31-MAR-2009	6896	10327S	01621W	VK 0900	-88.709382	29.086715
	608164008903		A026	ST03BP00	SP062	00078/01	31-MAR-2009	4070	09549S	03173W	VK 0900	-88.704491	29.084637
	340	112	D/ST		G02445	01-APR-2009	05-APR-2009	3766	10442S	02276W	VK 0900	-88.707338	29.087059
	608164008904		A026	ST03BP01	SP062	00078/01	05-APR-2009	7235	09549S	03173W	VK 0900	-88.704491	29.084637
	340	112	D/COM		G02445	21-APR-2009	16-MAY-2009	6805	10402S	01641W	VK 0900	-88.709323	29.086924
	608164028800		A028	ST00BP00	SP062	00078/01	29-JUN-1997	6563	06308N	02356W	VK 0900	-88.704615	29.084590
	340	100	D/COM		G02445	21-AUG-1997	28-SEP-1997	6192	08535S	01568W	VK 0900	-88.709469	29.081786

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164032000		A029	ST00BP00	SP062	00078/01	05-OCT-1997	8840	06285N 02354W	VK 0900	-88.704620	29.084653
	343 94		D/ST		G02445	06-NOV-1997	12-DEC-1999	8365	10145S 01342W	VK 0900	-88.710247	29.086204
	608164032001		A029	ST01BP00	SP062	00078/01	12-DEC-1999	8870	06285N 02354W	VK 0900	-88.704620	29.084653
	340 103		D/COM		G02445	26-DEC-1999	07-JAN-2000	8393	10190S 01369W	VK 0900	-88.710164	29.086329
	608164000400		001	ST00BP00	MP290	00117/01	16-OCT-1974	5075	07863S 04635E	VK 0773	-88.433138	29.213887
	480 94		E/ST		G02447	21-OCT-1974	21-OCT-1974	5075	07863S 04635E	VK 0773	-88.433138	29.213887
	608164000401		002	ST01BP00	MP290	00117/01	25-OCT-1974	6260	07863S 04635E	VK 0773	-88.433138	29.213887
	480 94		E/PA		G02447	01-NOV-1974	07-NOV-1974	5359	07250S 02400E	VK 0773	-88.426107	29.212277
	608164003100		003	ST00BP00	MP290	00117/01	04-JUN-1977	5857	04386S 00519E	VK 0773	-88.420103	29.204462
	480 73		E/PA		G02447	19-JUN-1977	24-JUN-1977	5857	04386S 00519E	VK 0773	-88.420103	29.204462
	608164005200		004	ST00BP00	MP290	00117/01	04-OCT-1978	5020	01879N 01457E	VK 0773	-88.423262	29.220235
	480 88		E/PA		G02447	14-OCT-1978	19-OCT-1978	5020	10128S 01466E	VK 0773	-88.423289	29.220224
	608164005400		005	ST00BP00	MP290	00117/01	20-OCT-1978	5260	00742S 06268W	MP 0289	-88.429876	29.227589
	480 88		E/PA		G02447	08-NOV-1978	14-NOV-1978	4524	11268S 02151E	VK 0773	-88.425480	29.223335
	608164005500		006	ST00BP00	MP290	00117/01			02310N 07028E	MP 0289	-88.437277	29.271234
			E/CNL		G02447					VK 0773		
	608164005600		007	ST00BP00	MP290	00117/01			02467N 02832E	MP 0289	-88.424134	29.270510
			E/CNL		G02447					VK 0773		
	608164000900		001	ST00BP00	VK256	00002/01	22-FEB-1975	5051	05419N 06016E	VK 0212	-87.896226	29.792051
	120 87		E/PA		G02452	06-MAR-1975	14-MAR-1975	5041	05632N 06037E	VK 0212	-87.896286	29.791466
	608164001400		002	ST00BP00	VK256	00002/01			04800N 01800E	VK 0212	-87.882947	29.793843
			E/CNL		G02452					VK 0212		
	608164000500		001	ST00BP00	WILD	00078/01	27-JUL-1974	6039	05986N 00697E	VK 0023	-88.531325	29.958923
	91 82		E/PA		G02459	23-AUG-1974	23-AUG-1974	6039	05986N 00697E	VK 0023	-88.531325	29.958923
	608164000800		002	ST00BP00	WILD	00078/01			07000S 00660W	VK 0023	-88.576935	29.950536
			E/CNL		G02459					VK 0023		
	608164003700		001	ST00BP00	WILD	00078/01	03-AUG-1977	11000	00700S 00669W	VK 0030	-88.226562	29.936935
	107 43		E/PA		G02462	26-SEP-1977	26-SEP-1977	11000	00700S 00669W	VK 0030	-88.226562	29.936935
	608224001500		001	ST00BP00	WILD	00078/01	19-SEP-1977	10513	00543S 05058W	DD 0617	-87.757945	29.330006
	446 86		E/PA		G02463	15-OCT-1977	15-OCT-1977	10513	00543S 05058W	DD 0617	-87.757945	29.330006
	608224001200		001	ST00BP00	WILD	00112/01	21-APR-1975	20988	00836S 00937W	DD 0360	-87.423898	29.593745
	300 90		E/PA		G02468	22-SEP-1975	02-OCT-1975	20988	00836S 00937W	DD 0360	-87.423898	29.593745
	608224001000		001	ST00BP00	WILD	00276/01	30-JAN-1975	6634	00290N 00338W	DD 0250	-86.327833	29.763917
	296 83		E/PA		G02472	13-FEB-1975	17-FEB-1975	6634	00290N 00338W	DD 0250	-86.327833	29.763917

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608224001300		001	ST00BP00	WILD	00276/01	18-FEB-1975	4800	05475N	05554W	DD 0207	-86.261239	29.792871
	280	106	E/PA		G02480	27-FEB-1975	03-MAR-1975	4800	05475N	05554W	DD 0207	-86.261239	29.792871
	608224000200		001	ST00BP00	WILD	00276/01			07700S	04000W	DD 0207	-86.266192	29.785568
			E/CNL		G02480						DD 0207		
	608224000000		001	ST00BP00	WILD	00276/01	07-JUL-1974	10930	06014S	05135E	DD 0162	-86.294724	29.824658
	245	32	E/PA		G02486	17-AUG-1974	03-SEP-1974	10930	06014S	05135E	DD 0162	-86.294724	29.824658
	608224000500		002	ST00BP00	WILD	00276/01	27-NOV-1974	10418	00424S	00434W	DD 0162	-86.327226	29.809450
	262	83	E/PA		G02486	02-JAN-1975	07-JAN-1975	10418	00424S	00434W	DD 0162	-86.327226	29.809450
	608224001400		003	ST00BP00	WILD	00276/01	02-MAR-1975	17938	06109N	01023W	DD 0162	-86.325196	29.835041
	258	83	E/PA		G02486	29-MAY-1975	12-JUN-1975	17936	06209N	00949W	DD 0162	-86.325432	29.834767
	608224000600		001	ST00BP00	WILD	00320/01	21-OCT-1974	17608	00270S	00249E	DD 0166	-86.079598	29.807534
	145	95	E/PA		G02490	26-FEB-1975	09-MAR-1975	17608	00270S	00249E	DD 0166	-86.079598	29.807534
	608224000400		001	ST00BP00	WILD	00276/01	04-SEP-1974	7075	02006S	08290W	DD 0118	-86.302116	29.857244
	239	32	E/PA		G02492	25-SEP-1974	29-SEP-1974	7075	02006S	08290W	DD 0118	-86.302116	29.857244
	608224001100		002	ST00BP00	WILD	00276/01	08-JAN-1975	7507	01919N	00456W	DD 0118	-86.326615	29.890146
	232	83	E/PA		G02492	22-JAN-1975	27-JAN-1975	7507	01919N	00456W	DD 0118	-86.326615	29.890146
	608224001670		001	ST00BP00	WILD	00114/01	08-AUG-1977	5000	00590S	00595W	DD 0031	-86.275813	29.940351
	188	96	E/ST		G02502	19-AUG-1977	21-AUG-1977	5000	00572S	00611W	DD 0031	-86.275763	29.940301
	608224001600		001	ST00BP01	WILD	00114/01	07-NOV-1977	18338	00590S	00595W	DD 0031	-86.275813	29.940351
	188	96	E/PA		G02502	03-DEC-1977	14-DEC-1977	18338	00622S	00778W	DD 0031	-86.275235	29.940435
	608284000000		001	ST00BP00	WILD	00040/01	22-SEP-1974	15663	00500S	06619E	FM 0252	-84.330607	28.695586
	126	81	E/PA		G02516	14-JAN-1975	26-JAN-1975	15660	00604S	06665E	FM 0252	-84.330742	28.695875
	608354000100		001	ST00BP00	WILD	00040/01	27-JAN-1975	17388	05386S	00158E	PB 0100	-83.430182	27.842286
	107	84	E/PA		G02523	19-MAY-1975	26-MAY-1975	17388	05386S	00158E	PB 0100	-83.430182	27.842286
	608354000000		001	ST00BP00	WILD	00117/01	24-OCT-1974	18454	00118N	09429W	PB 0007	-83.697290	27.952863
	126	82	E/PA		G02527	02-MAY-1975	09-MAY-1975	18447	00214N	06636E	PB 0007	-83.697978	27.952585
	177004013600		001	ST00BP00	WC041	01246/05	08-DEC-1974	13400	02143S	00577E	WC 0041	-93.390597	29.658160
	30	83	E/PA		G02531	30-JAN-1975	25-SEP-1990	13365	02178S	00264E	WC 0041	-93.389613	29.658271
	177004030400		002	ST00BP00	WC041	01246/05	17-JUL-1978	12246	02143S	00592E	WC 0041	-93.390645	29.658159
	30	86	E/PA		G02531	25-AUG-1978	25-SEP-1990	11521	01294S	04094E	WC 0041	-93.401619	29.655652
	177004071100		004	ST00BP00	WC041	01246/05	01-MAY-1987	10902	05260S	02829E	WC 0041	-93.397863	29.666619
	35	80	E/ST		G02531	24-MAY-1987	01-SEP-1988	10899	05313S	02866E	WC 0041	-93.397983	29.666763
	177004071101		004	ST01BP00	WC041	01246/05	29-SEP-1988	11311	05260S	02829E	WC 0041	-93.397863	29.666619
	34	80	E/PA		G02531	16-OCT-1988	28-OCT-1990	11300	05462S	02746E	WC 0041	-93.397613	29.667178

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004012100		001	ST00BP00	WC076	00001/05	21-JUN-1974	12537	05011N	01817W	WC 0061	-93.382659	29.638607
	35	83	E/PA		G02532	13-AUG-1974	29-AUG-1974	12537	05011N	01817W	WC 0061	-93.382659	29.638607
	177004030970		002	ST00BP00	WC076	00001/05	08-FEB-1979	5996	01525N	05994E	WC 0060	-93.407440	29.647806
	35	82	E/ST		G02532	23-FEB-1979	26-FEB-1979	5996	01508N	06003E	WC 0060	-93.407469	29.647852
	177004030971		002	ST00BP01	WC076	00001/05	26-FEB-1979	6014	01525N	05994E	WC 0060	-93.407440	29.647806
	35	82	E/ST		G02532	04-MAR-1979	14-MAR-1979	6014	01508N	06003E	WC 0060	-93.407469	29.647852
	177004030972		002	ST00BP02	WC076	00001/05	14-MAR-1979	4746	01525N	05994E	WC 0060	-93.407440	29.647806
	35	82	E/ST		G02532	14-MAR-1979	15-MAR-1979	4746	01506N	06008E	WC 0060	-93.407485	29.647858
	177004030973		002	ST00BP03	WC076	00001/05	15-MAR-1979	10307	01525N	05994E	WC 0060	-93.407440	29.647806
	35	82	E/ST		G02532	04-MAY-1979	23-MAY-1979	10307	01515N	05985E	WC 0060	-93.407414	29.647833
	177004030900		002	ST00BP04	WC076	00001/05	23-MAY-1979	10833	01525N	05994E	WC 0060	-93.407440	29.647806
	35	82	E/PA		G02532	30-JUN-1979	06-JUL-1979	10828	01496N	05952E	WC 0060	-93.407310	29.647888
	177004011500		001	ST00BP00	WILD	00078/05	18-MAY-1974	18072	07064S	00545E	WC 0104	-93.017003	29.555254
	40	68	E/ST		G02533	05-SEP-1979	31-OCT-1979	18050	07194S	00347E	WC 0104	-93.016386	29.555619
	177004011570		001	ST00BP01	WILD	00078/05	31-OCT-1979	16945	07064S	00545E	WC 0104	-93.017003	29.555254
	40	68	E/PA		G02533	05-DEC-1979	20-AUG-1980	16928	07268S	00497E	WC 0104	-93.016862	29.555817
	177004012200		002	ST00BP00	WILD	00078/05	15-JUL-1974	17388	00550N	07200E	WC 0104	-93.038266	29.574627
	40	68	E/PA		G02533	01-NOV-1974	22-AUG-1980	17388	00550N	07200E	WC 0104	-93.038266	29.574627
	177004015100		003	ST00BP00	WILD	00078/05	09-JUN-1975	13268	05500N	06800E	WC 0104	-93.036777	29.561032
	40	68	E/PA		G02533	21-JUL-1975	29-JUL-1975	13268	05500N	06800E	WC 0104	-93.036777	29.561032
	177004016300		004	ST00BP00	WILD	00078/05	02-AUG-1975	14600	07064S	00554E	WC 0104	-93.017032	29.555253
	40	59	E/PA		G02533	01-NOV-1975	20-AUG-1980	14160	07228S	03217E	WC 0104	-93.025415	29.555596
	177004031700		005	ST00BP00	WILD	00078/05	17-FEB-1979	13333	01100N	02200E	WC 0104	-93.022514	29.573318
	40	70	E/PA		G02533	01-APR-1979	01-APR-1979	13333	01100N	02200E	WC 0104	-93.022514	29.573318
	177004015900		001	ST00BP00	WC146	00078/05	25-MAY-1975	10600	00850N	04350E	WC 0182	-93.257483	29.367814
	47	69	E/PA		G02536	12-JUN-1975	21-JUN-1975	10600	00850N	04350E	WC 0182	-93.257483	29.367814
	177004035200		002	ST00BP00	WC146	00078/05	07-APR-1979	12449	02723S	00651W	WC 0172	-93.241972	29.377869
	40	60	D/PA		G02536	16-JUN-1979	10-AUG-2005	11217	01138N	00393E	WC 0182	-93.245047	29.367204
	177004067100		003	ST00BP00	WC146	00078/05	21-AUG-1984	12840	02000N	00700E	WC 0182	-93.245966	29.364820
	40	108	D/PA		G02536	07-NOV-1984	23-NOV-1984	12831	01832N	00560E	WC 0182	-93.245535	29.365288
	177004013100		001	ST00BP00	WC265	01351/05	12-OCT-1974	10865	07587N	02745W	WC 0265	-93.134948	28.945140
	79	90	E/PA		G02537	04-NOV-1974	18-NOV-1974	10865	07587N	02745W	WC 0265	-93.134948	28.945140
	177004070100		002	ST00BP00	WC265	01351/05	25-JUL-1985	9725	02944N	00964W	WC 0265	-93.140744	28.957829
	79	90	D/PA		G02537	16-AUG-1985	02-FEB-1993	8364	06005N	01977W	WC 0265	-93.137426	28.949458

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004070600	005	ST00BP00		WC265	01351/05	15-NOV-1985	8900	00257N 00854W	WC 0265	-93.141220	28.965212
	79 97	D/PA			G02537	04-DEC-1985	10-DEC-1985	7902	02456N 01770W	WC 0265	-93.138248	28.959206
	177004019200	A009	ST00BP00		WC265	01351/05	05-AUG-1976	10136	06505N 00590E	WC 0266	-93.145426	28.947970
	80 82	D/PA			G02537	07-SEP-1976	11-JAN-1993	9959	06656N 00847W	WC 0265	-93.140928	28.947617
	177004019900	A011	ST00BP00		WC265	01351/05	13-SEP-1976	7984	06501N 00586E	WC 0266	-93.145414	28.947981
	76 36	D/PA			G02537	18-MAR-1977	08-MAR-1986	7181	07308S 02267W	WC 0265	-93.136450	28.945497
	177004020500	A012	ST00BP00		WC265	01351/05	25-NOV-1976	11637	06509N 00595E	WC 0266	-93.145441	28.947959
	77 39	D/PA			G02537	27-FEB-1977	09-MAR-1986	8557	06888S 06037W	WC 0265	-93.124644	28.944503
	177004012300	001	ST00BP00		WC265	01351/05	30-JUN-1974	10522	06500N 00100E	WC 0266	-93.143894	28.948005
	78 95	E/PA			G02538	04-AUG-1974	28-AUG-1974	10522	06500N 00100E	WC 0266	-93.143894	28.948005
	177004013300	002	ST00BP00		WC265	01351/05	22-NOV-1974	9810	05363N 04589E	WC 0266	-93.157983	28.950936
	76 81	E/ST			G02538	22-DEC-1974	01-JAN-1975	9810	05363N 04589E	WC 0266	-93.157983	28.950936
	177004013301	003	ST01BP00		WC265	01351/05	01-JAN-1975	9864	05363N 04589E	WC 0266	-93.157983	28.950936
	76 81	E/PA			G02538	28-JAN-1975	06-FEB-1975	9320	05469N 02274E	WC 0266	-93.150741	28.950744
	177004070000	004	ST00BP00		WC265	01351/05	25-JUL-1985	9597	03965N 01411E	WC 0266	-93.148118	28.954918
	77 95	D/PA			G02538	08-SEP-1985	01-OCT-1985	9356	03895N 02353E	WC 0266	-93.151066	28.955071
	177004016100	A001	ST00BP00		WC265	01351/05	10-JUL-1975	9677	06509N 00595E	WC 0266	-93.145441	28.947959
	77 80	D/PA			G02538	31-JUL-1975	26-FEB-1986	9677	06509N 00595E	WC 0266	-93.145441	28.947959
	177004016400	A002	ST00BP00		WC265	01351/05	24-AUG-1975	10600	06506N 00599E	WC 0266	-93.145454	28.947967
	77 77	D/PA			G02538	18-SEP-1975	05-JAN-1993	9308	02161N 00548E	WC 0266	-93.145508	28.959916
	177004017170	A003	ST00BP00		WC265	01351/05	25-NOV-1975	9801	06496N 00608E	WC 0266	-93.145482	28.947994
	77 80	D/ST			G02538	18-DEC-1975	27-DEC-1975	9619	06733S 00640E	WC 0266	-93.145506	28.943789
	177004017100	A003	ST00BP01		WC265	01351/05	27-DEC-1975	10365	06496N 00608E	WC 0266	-93.145482	28.947994
	77 80	D/PA			G02538	22-JAN-1976	27-JAN-1976	10116	06438S 00717E	WC 0266	-93.145732	28.942975
	177004016900	A004	ST00BP00		WC265	01351/05	06-OCT-1975	9782	06496N 00607E	WC 0266	-93.145479	28.947994
	77 80	D/PA			G02538	22-NOV-1975	06-FEB-1986	9659	05365N 00769E	WC 0266	-93.146041	28.951096
	177004018000	A005	ST00BP00		WC265	01351/05	28-JAN-1976	9704	06492N 00603E	WC 0266	-93.145467	28.948005
	77 80	D/PA			G02538	05-MAR-1976	13-MAR-1986	9449	05320N 01603E	WC 0266	-93.148651	28.951184
	177004018800	A007	ST00BP00		WC265	01351/05	18-MAR-1976	11200	06448N 00607E	WC 0266	-93.145482	28.948126
	76 62	D/PA			G02538	11-MAY-1976	07-JAN-1993	9085	02120N 04141E	WC 0266	-93.156744	28.959872
	177004018900	A008	ST00BP00		WC265	01351/05	24-MAY-1976	9469	06496N 00599E	WC 0266	-93.145454	28.947995
	77 80	D/PA			G02538	26-JUN-1976	06-JAN-1993	9045	04094N 00707E	WC 0266	-93.145909	28.954595
	177004019700	A010	ST00BP00		WC265	01351/05	06-OCT-1976	9076	06496N 00590E	WC 0266	-93.145426	28.947995
	77 80	D/PA			G02538	11-NOV-1976	12-JAN-1993	8943	06350N 00052E	WC 0266	-93.143753	28.948419

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004058000		A013	ST00BP00	WC265	01351/05	20-JAN-1983	9123	06406N 00684E	WC 0266	-93.145725	28.948238
	80 100		D/PA		G02538	31-JAN-1983	04-FEB-1983	8476	06634S 03243E	WC 0266	-93.153637	28.943402
	177014000300		001	ST00BP00	WC436	01407/05	25-AUG-1974	9303	05462S 00504W	WC 0436	-93.228781	28.654996
	113 94		E/PA		G02539	22-SEP-1974	13-OCT-1974	9303	05462S 00504W	WC 0436	-93.228781	28.654996
	177014002400		A002	ST00BP00	WC436	01407/05	06-JUL-1977	10890	05300S 00400W	WC 0436	-93.229096	28.654546
	116 99		D/PA		G02539	14-AUG-1977	04-MAY-1996	9504	01472S 03322W	WC 0436	-93.219792	28.644154
	177014002270		A003	ST00BP00	WC436	01407/05	18-AUG-1977	11429	05300S 00400W	WC 0436	-93.229096	28.654546
	116 100		D/ST		G02539	29-SEP-1977	16-OCT-1977	10221	00572S 00341W	WC 0436	-93.229036	28.641544
	177014002200		A003	ST00BP01	WC436	01407/05	16-OCT-1977	10400	05300S 00400W	WC 0436	-93.229096	28.654546
	116 100		D/PA		G02539	15-NOV-1977	03-MAY-1996	9357	01211S 00298W	WC 0436	-93.229204	28.643301
	177014004900		A006	ST00BP00	WC436	01407/05	20-MAR-1978	12150	05361S 00422W	WC 0436	-93.229031	28.654715
	116 99		D/PA		G02539	15-MAY-1978	30-APR-1996	10617	00477S 01290W	WC 0436	-93.226073	28.641326
	177014005300		A007	ST00BP00	WC436	01407/05	18-MAY-1978	10790	05367S 00419W	WC 0436	-93.229041	28.654731
	116 99		D/PA		G02539	09-JUL-1978	30-APR-1996	10046	01802S 00075W	WC 0436	-93.229930	28.644914
	177014005700		A008	ST00BP00	WC436	01407/05	14-JUL-1978	9266	05367S 00419W	WC 0436	-93.229041	28.654731
	116 99		D/PA		G02539	15-AUG-1978	09-MAY-1996	9199	05897S 00589W	WC 0436	-93.228538	28.656196
	177014000200		001	ST00BP00	WC436	01407/05	07-JUL-1974	9655	00467N 06200E	WC 0437	-93.250135	28.678964
	105 85		E/PA		G02540	24-JUL-1974	27-JUL-1974	9655	00467N 06200E	WC 0437	-93.250135	28.678964
	177014002500		A001	ST00BP00	WC436	01407/05	18-MAY-1977	10641	05300S 00400W	WC 0436	-93.229096	28.654546
	116 99		D/PA		G02540	30-JUN-1977	30-APR-1996	9525	01879S 02239E	WC 0437	-93.237143	28.645020
	177014003600		A004	ST00BP00	WC436	01407/05	24-NOV-1977	8721	05334S 00412W	WC 0436	-93.229061	28.654640
	116 99		D/PA		G02540	07-DEC-1977	02-MAY-1996	7400	01221S 00455E	WC 0437	-93.231550	28.643292
	177014004300		A005	ST00BP00	WC436	01407/05	11-DEC-1977	11052	05346S 00406W	WC 0436	-93.229080	28.654673
	116 99		D/PA		G02540	16-MAR-1978	07-APR-1996	10000	01236S 00605E	WC 0437	-93.232020	28.643328
	177014006300		A009	ST00BP00	WC436	01407/05	19-SEP-1978	11921	05357S 00413W	WC 0436	-93.229059	28.654704
	116 99		D/PA		G02540	01-NOV-1978	03-MAY-1996	10018	00711S 02500E	WC 0437	-93.237897	28.641798
	177014006100		A010	ST00BP00	WC436	01407/05	19-AUG-1978	10609	05366S 00399W	WC 0436	-93.229103	28.654728
	116 99		D/PA		G02540	13-SEP-1978	02-MAY-1996	5187	05346N 06805E	WC 0437	-93.251768	28.665522
	177014006800		A011	ST00BP00	WC436	01407/05	10-NOV-1978	11247	05344S 00418W	WC 0436	-93.229043	28.654668
	116 99		D/PA		G02540	24-DEC-1978	02-MAY-1996	9508	00617S 00288E	WC 0437	-93.230999	28.641639
	177014022400		A012	ST00BP00	WC436	01407/05	07-OCT-1989	9037	05300S 00400W	WC 0436	-93.229096	28.654546
	116 99		D/PA		G02540	30-OCT-1989	01-NOV-1989	7591	03466S 03243E	WC 0437	-93.240355	28.649337
	177014022700		A013	ST00BP00	WC436	01407/05	02-NOV-1989	12207	05363S 00410W	WC 0436	-93.229069	28.654720
	116 99		D/PA		G02540	26-NOV-1989	01-DEC-1989	7162	03949S 06835W	WC 0437	-93.254965	28.650451

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014023100		A014	ST00BP00	WC436	01407/05	20-MAR-1990	9862	05300S 00400W	WC 0436	-93.229096	28.654546
	116	99	D/PA		G02540	05-APR-1990	05-MAY-1996	6950	00807S 04059E	WC 0437	-93.242759	28.641989
	177024019100		001	ST00BP00	WC464	00428/05	23-JUN-1974	5588	04241S 07003E	WC 0464	-93.296532	28.569460
	128	93	E/PA		G02545	29-JUN-1974	06-JUL-1974	5588	04241S 07003E	WC 0464	-93.296532	28.569460
	177024043100		002	ST00BP00	WC464	00428/05	28-MAR-1979	9018	01496S 05495E	WC 0464	-93.291690	28.561985
	185	83	E/PA		G02545	04-MAY-1979	11-MAY-1979	8577	00452S 03472E	WC 0464	-93.285334	28.559209
	177024051000		003	ST00BP00	WC464	00428/05	18-OCT-1978	6789	01689S 02511E	WC 0464	-93.282409	28.562655
	126	93	E/PA		G02545	21-NOV-1978	27-NOV-1978	6464	00658S 03765E	WC 0464	-93.286258	28.559763
	177024058900		004	ST00BP00	WC464	00428/05	04-AUG-1979	6115	06102S 04041W	WC 0464	-93.308198	28.574401
	131	94	E/PA		G02545	11-AUG-1979	16-AUG-1979	5697	05416S 05559W	WC 0464	-93.303434	28.572588
	177024066070		A001	ST00BP00	WC464	00428/05	04-APR-1981	3124	02546S 06224E	WC 0464	-93.294016	28.564837
	130	112	D/ST		G02545	12-APR-1981	12-APR-1981	2561	03879S 07242E	WC 0464	-93.297258	28.568454
	177024066071		A001	ST00BP01	WC464	00428/05	12-APR-1981	8988	02546S 06224E	WC 0464	-93.294016	28.564837
	130	112	D/ST		G02545	01-MAY-1981	01-MAY-1981	7132	06690S 05157W	WC 0464	-93.304753	28.576072
	177024066000		A001	ST00BP02	WC464	00428/05	01-MAY-1981	10058	02546S 06224E	WC 0464	-93.294016	28.564837
	130	112	D/PA		G02545	08-MAY-1981	24-JUL-1988	7932	07114N 05320W	WC 0464	-93.304299	28.578702
	177024066470		A002	ST00BP00	WC464	00428/05	13-MAY-1981	723	02548S 06203E	WC 0464	-93.293951	28.564844
	130	112	D/ST		G02545	17-MAY-1981	17-MAY-1981	689	02657S 06053E	WC 0464	-93.293489	28.565149
	177024066400		A002	ST00BP01	WC464	00428/05	17-MAY-1981	4847	02548S 06203E	WC 0464	-93.293951	28.564844
	130	112	D/PA		G02545	30-MAY-1981	24-JUL-1988	2765	02676S 02672E	WC 0464	-93.282962	28.565362
	177024066900		A003	ST00BP00	WC464	00428/05	20-JUL-1981	4836	02544S 06212E	WC 0464	-93.293979	28.564832
	130	112	D/PA		G02545	28-JUL-1981	24-JUL-1988	4656	03445S 05465E	WC 0464	-93.291701	28.567345
	177024067600		A004	ST00BP00	WC464	00428/05	11-JUN-1981	6581	02550S 06215E	WC 0464	-93.293988	28.564849
	130	112	D/PA		G02545	01-JUL-1981	24-JUL-1988	6181	04614S 06883E	WC 0464	-93.296178	28.570492
	177024067100		A005	ST00BP00	WC464	00428/05	31-JUL-1981	3235	02536S 06230E	WC 0464	-93.294034	28.564809
	130	112	D/PA		G02545	05-AUG-1981	23-JUL-1988	2707	03757S 05172E	WC 0464	-93.290804	28.568215
	177024067200		A006	ST00BP00	WC464	00428/05	09-JUL-1981	3700	02552S 06210E	WC 0464	-93.293973	28.564854
	130	112	D/PA		G02545	18-JUL-1981	24-JUL-1988	2608	04814S 06842E	WC 0464	-93.296063	28.571044
	177024067500		A007	ST00BP00	WC464	00428/05	02-JUN-1981	3351	02540S 06221E	WC 0464	-93.294007	28.564821
	130	112	D/PA		G02545	08-JUN-1981	23-JUL-1988	2712	01462S 05146E	WC 0464	-93.290601	28.561908
	177024068500		A008	ST00BP00	WC464	00428/05	08-AUG-1981	2966	02538S 06226E	WC 0464	-93.294022	28.564815
	130	112	D/PA		G02545	16-AUG-1981	23-JUL-1988	2686	03070S 05399E	WC 0464	-93.291476	28.566317
	177024053200		001	ST00BP00	WC507	03035/05	26-MAY-1979	11285	05011N 05293E	WC 0507	-93.059594	28.466219
	145	91	E/PA		G02549	23-AUG-1979	02-SEP-1979	11285	05011N 05293E	WC 0507	-93.059594	28.466219

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024018200		A002	ST00BP00	WC507	03521/05	10-MAY-1974	14666	00496S	04442W	WC 0485	-93.075481	28.481150
	148	91	D/TA		G02549	03-AUG-1974	12-OCT-2023	13240	04415N	04461W	WC 0507	-93.075189	28.467648
	177024020100		A003	ST00BP00	WC507	03035/05	20-AUG-1974	14219	00495S	04436W	WC 0485	-93.075500	28.481147
	148	91	D/ST		G02549	02-JAN-1975	02-NOV-1992	12810	04063N	07063E	WC 0507	-93.065145	28.468751
	177024020101		A003	ST01BP00	WC507	03521/05	02-NOV-1992	14005	00495S	04436W	WC 0485	-93.075500	28.481147
	145	110	D/TA		G02549	18-DEC-1992	14-SEP-2023	11928	04475N	06307E	WC 0507	-93.062773	28.467651
	177024023000		A004	ST00BP00	WC507	03035/05	05-JAN-1975	11794	00502S	04435W	WC 0485	-93.075503	28.481166
	148	91	D/ST		G02549	05-FEB-1975	28-APR-1990	10618	03607N	05897W	WC 0507	-93.070761	28.469931
	177024023001		A004	ST01BP00	WC507	03035/05	28-APR-1990	15269	00502S	04435W	WC 0485	-93.075503	28.481166
	148	110	D/ST		G02549	12-JUL-1990	31-OCT-1999	13060	06634N	03123W	WC 0507	-93.079246	28.461492
	177024023500		A005	ST00BP00	WC507	03521/05	08-FEB-1975	11172	00488S	04437W	WC 0485	-93.075496	28.481128
	148	91	D/TA		G02549	12-MAR-1975	15-MAR-1975	10595	02659N	03442W	WC 0507	-93.078444	28.472434
	177024024900		A006	ST00BP00	WC507	03035/05	14-MAY-1975	12218	00509S	04434W	WC 0485	-93.075506	28.481185
	148	91	D/ST		G02549	23-JUN-1975	21-SEP-1990	10625	03950N	06134W	WC 0507	-93.070006	28.468998
	177024024902		A006	ST02BP00	WC507	03521/05	24-OCT-1990	11498	00509S	04434W	WC 0485	-93.075506	28.481185
	148	98	D/TA		G02549	13-NOV-1990	12-SEP-2023	10713	01600N	02749W	WC 0507	-93.080649	28.475317
	177024094900		A007	ST00BP00	WC507	03521/05	25-JAN-1989	14941	00511S	04446W	WC 0485	-93.075469	28.481191
	148	110	E/TA		G02549	06-APR-1989	01-MAR-2004	12449	06504N	03124W	WC 0507	-93.079249	28.461851
	177024094400		A008	ST00BP00	WC507	03521/05	18-AUG-1988	10410	00503S	04441W	WC 0485	-93.075484	28.481169
	148	113	D/TA		G02549	08-SEP-1988	09-OCT-2023	10050	01746N	04118W	WC 0507	-93.076384	28.474973
	177024094700		A009	ST00BP00	WC507	03521/05	20-SEP-1988	13267	00489S	04449W	WC 0485	-93.075459	28.481131
	148	110	D/TA		G02549	28-OCT-1988	12-SEP-2023	11957	04048N	06117W	WC 0507	-93.070054	28.468726
	177024098300		B001	ST00BP00	WC507	03035/05	18-JAN-1990	11764	01123N	05651W	WC 0507	-93.071643	28.476749
	148	110	D/ST		G02549	12-FEB-1990	17-FEB-1990	10516	04268N	04137W	WC 0507	-93.076206	28.468039
	177024098301		B001	ST01BP00	WC507	03035/05	17-FEB-1990	10794	01123N	05651W	WC 0507	-93.071643	28.476749
	148	110	D/ST		G02549	08-MAR-1990	25-MAR-1990	9930	03455N	04156W	WC 0507	-93.076183	28.470276
	177024098370		B001	ST02BP00	WC507	03035/05	25-MAR-1990	14087	01123N	05651W	WC 0507	-93.071643	28.476749
	150	110	D/ST		G02549	06-JUN-1990	06-JUN-1980	12258	05883N	05214W	WC 0507	-93.072779	28.463645
	177024098302		B001	ST02BP01	WC507	03035/05	06-JUN-1990	14424	01123N	05651W	WC 0507	-93.071643	28.476749
	150	110	D/ST		G02549	03-JUL-1990	02-JUN-1997	12313	06419N	05491W	WC 0507	-93.071891	28.462183
	177024098303		B001	ST03BP00	WC507	03035/05	02-JUN-1997	13370	01123N	05651W	WC 0507	-93.071643	28.476749
	148	104	D/ST		G02549	02-JUL-1997	20-AUG-2004	11939	04159N	05684E	WC 0507	-93.060849	28.468546
	177024098304		B001	ST04BP00	WC507	03521/05	20-AUG-2004	12890	01123N	05651W	WC 0507	-93.071643	28.476749
	148	116	D/TA		G02549	11-SEP-2004	10-NOV-2023	11681	04807N	07360E	WC 0507	-93.066034	28.466693

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024099000		B002	ST00BP00	WC507	03035/05	16-JUL-1990	15375	01131N	05651W	WC 0507	-93.071642	28.476727
	148	110	D/ST		G02549	08-AUG-1990	23-SEP-2004	13001	07334S	02978W	WC 0507	-93.079660	28.459316
	177024099001		B002	ST01BP00	WC507	03521/05	23-SEP-2004	13820	01131N	05651W	WC 0507	-93.071642	28.476727
	148	116	D/PA		G02549	05-OCT-2004	26-OCT-2024	11600	06515N	03534W	WC 0507	-93.077975	28.461838
	177024100200		B003	ST00BP00	WC507	03035/05	15-SEP-1990	13621	01131N	05643W	WC 0507	-93.071667	28.476727
	148	110	D/ST		G02549	28-OCT-1990	04-NOV-1990	11880	06824N	05546W	WC 0507	-93.071701	28.461070
	177024100201		B003	ST01BP00	WC507	03521/05	04-NOV-1990	13626	01131N	05643W	WC 0507	-93.071667	28.476727
	148	110	D/TA		G02549	23-NOV-1990	01-DEC-1990	11829	06861N	05583W	WC 0507	-93.071582	28.460971
	177024108201		B004	ST01BP00	WC507	03035/05	28-AUG-1997	11408	01123N	05658W	WC 0507	-93.071621	28.476750
	148	104	D/ST		G02549	08-SEP-1997	09-SEP-1997	9322	05347N	07348W	WC 0507	-93.066165	28.465208
	177024108202		B004	ST02BP00	WC507	03521/05	09-SEP-1997	13930	01123N	05658W	WC 0507	-93.071621	28.476750
	148	114	D/PA		G02549	23-SEP-1997	03-OCT-2024	10927	07148N	06674E	WC 0507	-93.063790	28.460287
	177024101200		B005	ST00BP00	WC507	03521/05	05-JAN-1991	13632	01131N	05659W	WC 0507	-93.071617	28.476728
	148	110	D/TA		G02549	04-FEB-1991	10-NOV-2023	11318	04578N	01844W	WC 0507	-93.083323	28.467090
	177024130300		C001	ST00BP00	WC507	03521/05	24-APR-2002	10800	04658N	03352E	WC 0507	-93.053572	28.467269
	145	100	E/PA		G02549	07-MAY-2002	22-SEP-2023	10798	04677N	03307E	WC 0507	-93.053432	28.467220
	177024022200		001	ST00BP00	WC547	00078/05	19-NOV-1974	9594	01000S	06800W	WC 0524	-93.387120	28.356222
	151	93	E/PA		G02550	12-DEC-1974	16-DEC-1974	9594	01000S	06800W	WC 0524	-93.387120	28.356222
	177024038600		002	ST00BP00	WC547	00078/05	31-OCT-1976	8001	00785S	00181E	WC 0524	-93.362941	28.356012
	151	98	E/PA		G02550	16-NOV-1976	22-NOV-1976	7998	00848S	00154E	WC 0524	-93.362861	28.356186
	177024052700		003	ST00BP00	WC547	00078/05	18-APR-1979	8034	04466S	03254W	WC 0524	-93.398333	28.365575
	151	96	E/PA		G02550	20-APR-1979	29-APR-1979	8034	04505S	03263W	WC 0524	-93.398306	28.365683
	177024052800		004	ST00BP00	WC547	00078/05	29-JUN-1979	9128	00101N	07469E	WC 0541	-93.385539	28.353219
	157	93	E/PA		G02550	30-JUL-1979	08-FEB-1980	7966	01044S	03788E	WC 0524	-93.374163	28.356549
	177024022400		001	ST00BP00	WC537	01482/05	18-DEC-1974	12000	01661S	02108W	WC 0537	-93.217535	28.320036
	186	93	D/PA		G02551	03-FEB-1975	12-NOV-2009	11997	01625S	02041W	WC 0537	-93.217741	28.319934
	177024038400		002	ST00BP00	WC537	01482/05	19-OCT-1976	9200	01664S	02111W	WC 0537	-93.217526	28.320044
	185	93	D/PA		G02551	20-AUG-1982	19-SEP-2009	8446	03508S	00744W	WC 0537	-93.221866	28.325051
	177024052300		003	ST00BP00	WC537	01482/05	13-JUL-1979	7770	01661S	02108W	WC 0537	-93.217535	28.320036
	186	112	D/ST		G02551	12-AUG-1979	17-JUN-1997	7501	03257S	02238W	WC 0537	-93.217213	28.324428
	177024052301		003	ST01BP00	WC537	01482/05	17-JUN-1997	10785	01661S	02108W	WC 0537	-93.217535	28.320036
	187	118	D/PA		G02551	07-JUL-1997	19-JUN-2009	10377	00884S	00978W	WC 0537	-93.221006	28.317850
	177024133900		004	ST00BP00	WC537	02421/05	24-JAN-2006	5007	00557N	00109W	WC 0537	-93.224389	28.354419
	182	111	D/ST		G02551	05-FEB-2006	05-FEB-2006	5007	00569N	00114W	WC 0537	-93.224373	28.354386

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024133901	004	ST00BP01	WC537	02421/05	07-FEB-2006	12073	00557N 00109W	WC 0537		-93.224389	28.354419
	182 111	D/ST		G02551	28-FEB-2006	03-MAR-2006	11314	01544N 01654W	WC 0537		-93.219535	28.351776
	177024133902	004	ST01BP00	WC537	02421/05	03-MAR-2006	15328	00557N 00109W	WC 0537		-93.224389	28.354419
	182 111	D/PA		G02551	14-MAR-2006	20-MAR-2006	13374	02841N 03776W	WC 0537		-93.212878	28.348305
	177024068201	A007	ST01BP00	WC537	01482/05	16-FEB-2001	12077	01467S 02516E	WC 0538		-93.231889	28.319292
	186 99	E/ST		G02551	12-MAR-2001	19-MAR-2001	11651	01171S 00178W	WC 0537		-93.223505	28.318601
	177024068202	A007	ST02BP00	WC537	01482/05	19-MAR-2001	11200	01467S 02516E	WC 0538		-93.231889	28.319292
	178 139	D/PA		G02551	22-MAR-2001	28-DEC-2010	10460	00946S 00749W	WC 0537		-93.221720	28.318009
	177024056000	001	ST00BP00	WC537	02595/05	27-MAR-1979	8900	03202S 06472W	WC 0538		-93.249904	28.323798
	186 86	E/PA		G02552	07-APR-1979	07-APR-1979	8611	01927S 07345E	WC 0538		-93.246914	28.320336
	177024057900	002	ST00BP00	WC537	02595/05	05-JUL-1979	5650	00496S 04983E	WC 0538		-93.239503	28.316510
	188 73	E/PA		G02552	24-JUL-1979	19-AUG-1979	5008	01400S 03117E	WC 0538		-93.233754	28.319080
	177024060900	A003	ST00BP00	WC537	02595/05	30-DEC-1979	8199	01467S 02530E	WC 0538		-93.231933	28.319292
	178 72	E/PA		G02552	25-JAN-1980	30-JAN-2011	7922	01331S 01163E	WC 0538		-93.227679	28.318981
	177024066600	A004	ST00BP00	WC537	02595/05	27-SEP-1981	3300	01467S 02350E	WC 0538		-93.231374	28.319300
	186 98	D/PA		G02552	06-OCT-1981	07-MAY-2001	3292	01417S 02490E	WC 0538		-93.231805	28.319157
	177024066700	A005	ST00BP00	WC537	02595/05	23-JUN-1981	4350	01467S 02530E	WC 0538		-93.231933	28.319292
	184 98	D/PA		G02552	07-JUL-1981	10-JAN-2011	3513	03762S 03204E	WC 0538		-93.234145	28.325571
	177024066800	A006	ST00BP00	WC537	02595/05	15-JUL-1981	4483	01467S 02530E	WC 0538		-93.231933	28.319292
	184 98	D/PA		G02552	28-JUL-1981	26-JAN-2011	3381	00564S 05095E	WC 0538		-93.239853	28.316693
	177024068200	A007	ST00BP00	WC537	02595/05	04-AUG-1981	10733	01467S 02516E	WC 0538		-93.231889	28.319292
	184 98	D/ST		G02552	23-SEP-1981	11-FEB-2001	10378	01272S 00627E	WC 0538		-93.226010	28.318842
	177024076300	B001	ST00BP00	WC537	02595/05	15-SEP-1984	10665	01000N 02700W	WC 0538		-93.262173	28.352643
	177 96	E/PA		G02552	13-OCT-1984	01-MAY-2012	10663	01036N 02673W	WC 0538		-93.262254	28.352544
	177024025800	001	ST00BP00	WC540	00724/05	17-MAY-1975	8240	06005N 04118E	WC 0540		-93.328947	28.337868
	184 96	E/PA		G02553	12-JUN-1975	20-JUN-1975	8240	06024N 04088E	WC 0540		-93.328854	28.337818
	177024026400	002	ST00BP00	WC540	00724/05	22-JUN-1975	9077	04958N 03252W	WC 0540		-93.351959	28.340391
	183 96	E/PA		G02553	04-JUL-1975	17-JUL-1975	9077	04958N 03252W	WC 0540		-93.351959	28.340391
	177024027500	003	ST00BP00	WC540	00724/05	17-JUL-1975	8517	02499N 02001E	WC 0540		-93.322559	28.347608
	183 96	E/ST		G02553	27-JUL-1975	01-AUG-1975	8514	02444N 01954E	WC 0540		-93.322416	28.347761
	177024028400	004	ST00BP00	WC540	00724/05	30-SEP-1975	9018	01518N 07006E	WC 0540		-93.338164	28.350065
	184 96	E/PA		G02553	11-OCT-1975	14-OCT-1975	9018	01518N 07006E	WC 0540		-93.338164	28.350065
	177024027501	005	ST01BP00	WC540	00724/05	02-AUG-1975	9096	02499N 02001E	WC 0540		-93.322559	28.347608
	183 96	E/PA		G02553	12-AUG-1975	31-AUG-1975	8357	05077N 00989E	WC 0540		-93.319276	28.340570

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024045070		A001	ST00BP00	WC540	00724/05	18-NOV-1977	9573	03115N	06687W	WC 0540	-93.341387	28.345623
	184 101		D/ST		G02553	20-JAN-1978	10-FEB-1978	8197	05755N	03039W	WC 0540	-93.352578	28.338189
	177024045000		A001	ST00BP01	WC540	00724/05	19-FEB-1978	10551	03115N	06687W	WC 0540	-93.341387	28.345623
	184 101		D/PA		G02553	08-MAR-1978	10-SEP-1994	8989	05995N	02580W	WC 0540	-93.353989	28.337508
	177024046200		A002	ST00BP00	WC540	00724/05	12-MAR-1978	11217	03113N	06699W	WC 0540	-93.341350	28.345629
	184 101		D/PA		G02553	27-APR-1978	10-SEP-1994	8093	06493N	01799E	WC 0540	-93.321717	28.336638
	177024048800		A003	ST00BP00	WC540	00724/05	03-MAY-1978	11273	03108N	06692W	WC 0540	-93.341372	28.345643
	184 101		D/PA		G02553	12-JUN-1978	10-SEP-1994	9301	05639N	01538W	WC 0540	-93.357248	28.338435
	177024049000		A004	ST00BP00	WC540	00724/05	17-JUN-1978	9070	03114N	06693W	WC 0540	-93.341368	28.345626
	184 101		D/PA		G02553	10-JUL-1978	10-SEP-1994	7182	06003N	03955E	WC 0540	-93.328442	28.337880
	177024049900		A005	ST00BP00	WC540	00724/05	16-JUL-1978	9802	03109N	06686W	WC 0540	-93.341390	28.345640
	184 101		D/PA		G02553	07-AUG-1978	10-SEP-1994	7500	05110N	02108W	WC 0540	-93.355504	28.339918
	177024050600		A006	ST00BP00	WC540	00724/05	14-AUG-1978	11217	03106N	06698W	WC 0540	-93.341353	28.345649
	184 101		D/PA		G02553	22-OCT-1978	10-SEP-1994	9876	06746S	06765E	WC 0540	-93.337062	28.332223
	177024050900		A007	ST00BP00	WC540	00724/05	27-OCT-1978	9680	03100N	06696W	WC 0540	-93.341360	28.345665
	184 101		D/PA		G02553	20-NOV-1978	10-SEP-1994	7239	04480N	02267E	WC 0540	-93.323279	28.342148
	177024052500		A008	ST00BP00	WC540	00724/05	27-NOV-1978	8710	03103N	06686W	WC 0540	-93.341391	28.345656
	184 101		D/PA		G02553	18-DEC-1978	10-SEP-1994	8033	05187N	06593W	WC 0540	-93.341567	28.339922
	177024050400		001	ST00BP00	WC547	00078/05	02-OCT-1978	9000	03802S	01357W	WC 0541	-93.403362	28.323085
	181 89		E/PA		G02554	02-NOV-1978	09-NOV-1978	9000	03790S	01354W	WC 0541	-93.403372	28.323053
	177024069200		002	ST00BP00	WC547	00078/05	09-JAN-1982	9482	02334S	01947E	WC 0542	-93.413543	28.318885
	190 69		E/PA		G02554	15-FEB-1982	12-OCT-1989	8350	02857S	00908W	WC 0541	-93.404706	28.320465
	177024055370		003	ST00BP00	WC540	00078/05	27-MAR-1979	9367	00107N	07469E	WC 0541	-93.385539	28.353203
	184 93		E/ST		G02554	09-MAY-1979	16-MAY-1979	8367	02892N	07306W	WC 0541	-93.385329	28.345547
	177024055371		003	ST00BP01	WC540	00078/05	16-MAY-1979	11474	00107N	07469E	WC 0541	-93.385539	28.353203
	184 93		E/ST		G02554	11-JUN-1979	31-MAY-1979	9843	04398N	07307E	WC 0541	-93.384796	28.341416
	177024055300		003	ST00BP02	WC540	00078/05	11-JUN-1979	10523	00107N	07469E	WC 0541	-93.385539	28.353203
	184 93		E/PA		G02554	13-JUN-1979	30-MAY-1992	9316	03568N	07368W	WC 0541	-93.385102	28.343692
	177024061470		004	ST00BP00	WC540	00078/05	14-FEB-1980	8398	00109N	07472E	WC 0541	-93.385548	28.353197
	185 93		E/ST		G02554	23-JUL-1980	06-AUG-1980	8077	00744N	06357E	WC 0541	-93.382047	28.351505
	177024061400		004	ST00BP01	WC540	00078/05	06-AUG-1980	10050	00109N	07472E	WC 0541	-93.385548	28.353197
	185 93		D/PA		G02554	16-AUG-1980	31-OCT-1992	9443	01206N	05556E	WC 0541	-93.379534	28.350274
	177024062370		005	ST00BP00	WC540	00078/05	26-NOV-1980	10009	00107N	07469E	WC 0541	-93.385539	28.353203
	185 94		E/ST		G02554	07-JAN-1981	21-JAN-1981	8651	03816N	06552E	WC 0541	-93.382482	28.343053

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024062371		005	ST00BP01	WC540	00078/05	21-JAN-1981	12223	00107N	07469E	WC 0541	-93.385539	28.353203
	185	94	E/ST		G02554	25-FEB-1981	11-MAR-1981	10157	05438N	06440E	WC 0541	-93.382045	28.338599
	177024062372		005	ST00BP02	WC540	00078/05	11-MAR-1981	12216	00107N	07469E	WC 0541	-93.385539	28.353203
	185	94	E/ST		G02554	18-MAR-1981	25-MAR-1981	10151	05433N	06440E	WC 0541	-93.382046	28.338611
	177024062373		005	ST00BP03	WC540	00078/05	25-MAR-1981	11807	00107N	07469E	WC 0541	-93.385539	28.353203
	185	94	E/ST		G02554	25-MAR-1981	17-JUN-1981	9842	05166N	06455E	WC 0541	-93.382107	28.339345
	177024062374		005	ST00BP04	WC540	00078/05	17-JUN-1981	12290	00107N	07469E	WC 0541	-93.385539	28.353203
	185	94	E/ST		G02554	23-JUN-1981	01-JUL-1981	10208	05481N	06438E	WC 0541	-93.382036	28.338481
	177024062300		005	ST00BP05	WC540	00078/05	01-JUL-1981	12380	00107N	07469E	WC 0541	-93.385539	28.353203
	185	94	E/PA		G02554	03-JUL-1981	31-OCT-1992	10186	05629N	06413E	WC 0541	-93.381950	28.338075
	177024034300		001	ST00BP00	WC537	01482/05	02-APR-1976	4500	06300N	04436E	WC 0551	-93.237453	28.297853
	190	95	D/PA		G02555	08-APR-1976	10-APR-1976	4500	06300N	04436E	WC 0551	-93.237453	28.297853
	177024035500		002	ST00BP00	WC537	01482/05	15-SEP-1976	4030	03435N	06325E	WC 0551	-93.243468	28.305642
	190	95	D/PA		G02555	19-SEP-1976	22-SEP-1976	4030	03435N	06325E	WC 0551	-93.243468	28.305642
	177024039100		003	ST00BP00	WC537	01482/05	21-JUN-1977	4738	06200N	01000E	WC 0551	-93.226787	28.298284
	190	96	D/PA		G02555	26-JUN-1977	27-AUG-1980	4737	06235N	01011E	WC 0551	-93.226820	28.298187
	177024113100		008	ST00BP00	WC537	01482/05	24-SEP-1996	4200	05405S	05973E	WC 0551	-93.242068	28.289390
	182	97	E/PA		G02555	28-SEP-1996	01-OCT-1996	4200	05408S	05983E	WC 0551	-93.242101	28.289397
	177024130500		009	ST00BP00	WC537	01482/05		4364	06200N	02437E	WC 0551	-93.231249	28.298219
	187	100	D/CNL		G02555		21-OCT-2003	2750	04468N	03438E	WC 0551	-93.234448	28.302935
	177024053600		A001	ST00BP00	WC537	01482/05	23-JUN-1979	4550	06194N	02434E	WC 0551	-93.231240	28.298236
	187	113	D/PA		G02555	16-JUL-1979	28-JUL-2010	3951	06166N	00555E	WC 0551	-93.225405	28.298399
	177024054200		A002	ST00BP00	WC537	01482/05	24-AUG-1979	2524	06196N	02438E	WC 0551	-93.231253	28.298230
	187	92	D/PA		G02555	09-SEP-1979	23-JUL-2010	2410	06755N	02765E	WC 0551	-93.232241	28.296678
	177024054300		A003	ST00BP00	WC537	01482/05	22-JUL-1979	8502	06193N	02439E	WC 0551	-93.231256	28.298238
	190	113	D/PA		G02555	19-AUG-1979	20-JUL-2010	8502	06237N	02438E	WC 0551	-93.231251	28.298117
	177024123500		A004	ST00BP00	WC537	01482/05		13927	01551S	02182W	WC 0537	-93.217300	28.319737
	190	100	E/CNL		G02555		24-MAY-2000	11825	01700N	00846E	WC 0551	-93.226539	28.310662
	177024183600		A005	ST00BP00	WC537	01482/05	17-MAY-2009	6196	06200N	02437E	WC 0551	-93.231249	28.298218
	187	131	D/PA		G02555	29-MAY-2009	03-JUN-2009	3501	02045N	03844E	WC 0551	-93.235833	28.309576
	177024030800		001	ST00BP00	WC537	00078/05	07-NOV-1975	8500	01600N	00600W	WC 0552	-93.222053	28.311003
	187	93	D/PA		G02556	24-NOV-1975	02-DEC-1975	8491	01454N	00459W	WC 0552	-93.222498	28.311398
	177024032100		002	ST00BP00	WC576	00078/05	16-FEB-1976	11036	07573S	02398E	WC 0552	-93.185244	28.296177
	190	95	D/PA		G02556	23-MAR-1976	27-MAR-1976	9446	05135S	05708E	WC 0552	-93.195400	28.289326

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024038200		003	ST00BP00	WC537	00078/05	25-NOV-1976	9506	07400N	06200W	WC 0552	-93.204364	28.295311
	185	98	D/PA		G02556	10-DEC-1976	10-DEC-1976	9503	07260S	06300W	WC 0552	-93.204049	28.295046
	177024051900		004	ST00BP00	WC537	00078/05	10-JUN-1979	9706	01554S	02175W	WC 0537	-93.217322	28.319744
	186	93	E/PA		G02556	07-JUL-1979	12-JUL-1979	8708	00744N	04438W	WC 0552	-93.210173	28.313529
	177024061300		007	ST00BP00	WC576	00078/05	09-JUN-1980	10555	05332S	02555E	WC 0552	-93.185619	28.290009
	191	96	E/ST		G02556	03-JUL-1980	15-SEP-1989	10499	04948S	02926E	WC 0552	-93.186750	28.288936
	177024061301		007	ST01BP00	WC576	00078/05	15-SEP-1989	11263	05332S	02555E	WC 0552	-93.185619	28.290009
	191	96	E/PA		G02556	08-OCT-1989	18-OCT-1989	9095	04039S	07206E	WC 0552	-93.199998	28.286246
	177024056700		A003	ST00BP00	WC576	00105/05	22-JUN-1979	9933	01591N	02536W	WC 0560	-93.169464	28.271203
	185	113	D/ST		G02556	04-AUG-1979	09-AUG-1979	8006	01107S	01840E	WC 0552	-93.183187	28.278425
	177024060000		A005	ST00BP02	WC576	00105/05	05-NOV-1979	14554	01588N	02537W	WC 0560	-93.169461	28.271211
	200	113	D/PA		G02556	03-DEC-1979	24-AUG-2014	8015	04458S	05627E	WC 0552	-93.195114	28.287471
	177024056701		A011	ST01BP00	WC576	00078/05	09-AUG-1979	9940	01591N	02536W	WC 0560	-93.169464	28.271203
	185	113	D/PA		G02556	22-AUG-1979	26-AUG-1979	8308	01527S	00719E	WC 0552	-93.179727	28.279629
	177024018400		001	ST00BP00	HI330A	00056/05	27-APR-1974	12563	00588S	05217E	WC 0612	-93.464327	28.069770
	276	82	E/PA		G02557	06-JUN-1974	12-JUN-1974	12563	00588S	05217E	WC 0612	-93.464327	28.069770
	427114013300		A003	ST00BP00	HI330A	00056/05	05-FEB-1976	10300	03010S	10970W	HI 0330	-93.478456	28.096323
	260	106	D/ST		G02557	26-FEB-1976	06-MAR-1976	8848	05339N	04891E	WC 0612	-93.463827	28.094061
	427114013301		A005	ST01BP00	HI330A	00056/05	07-MAR-1976	11121	03010S	10970W	HI 0330	-93.478456	28.096323
	260	107	D/PA		G02557	03-APR-1976	04-JUL-2001	10536	04725N	07049E	WC 0612	-93.470548	28.095639
	427114015900		A007	ST00BP00	HI330A	00056/05	23-JUN-1976	12580	02996S	10960W	HI 0330	-93.478489	28.096286
	260	107	D/PA		G02557	06-SEP-1976	24-MAY-2002	10383	05651S	05707E	WC 0612	-93.466137	28.083663
	427114026200		A016	ST00BP00	HI330A	00056/05	28-APR-1977	10690	03006S	10950W	HI 0330	-93.478518	28.096315
	260	107	D/PA		G02557	27-MAY-1977	04-AUG-2002	9996	05555N	07132E	WC 0612	-93.470759	28.093352
	427114026600		A017	ST00BP00	HI330A	00491/05	29-MAY-1977	15144	02995S	10984W	HI 0330	-93.478414	28.096280
	260	107	D/PA		G02557	30-AUG-1977	08-AUG-2002	12973	06552N	03298E	WC 0612	-93.458818	28.090807
	427114028800		A018	ST00BP00	HI330A	00056/05	15-SEP-1977	9904	02995S	10984W	HI 0330	-93.478415	28.096280
	260	106	D/ST		G02557	02-OCT-1977	17-OCT-1977	9372	03114N	07273E	WC 0612	-93.471338	28.100056
	427114033300		B001	ST00BP00	HI330A	00056/05	22-MAR-1978	13507	06386N	06499W	HI 0349	-93.469149	28.070063
	280	106	D/PA		G02557	18-MAY-1978	21-APR-2002	12926	01165S	03897E	WC 0612	-93.460271	28.071422
	427114042800		B008	ST00BP00	HI330A	00056/05	28-MAY-1979	9947	06335N	06460W	HI 0349	-93.469262	28.070208
	280	106	D/PA		G02557	21-JUN-1979	02-MAY-2002	9602	02569S	06030E	WC 0612	-93.466960	28.075173
	177024018800		001	ST00BP00	WC617	00276/05	11-JUN-1974	8315	00776N	04430E	WC 0616	-93.324621	28.068249
	289	32	D/PA		G02558	02-JUL-1974	05-JUL-1974	8315	00776N	04430E	WC 0616	-93.324621	28.068249

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024038900		A001	ST00BP00	WC617	00276/05	02-NOV-1976	6565	04565N 02110E	WC 0616	-93.317229	28.057945
	294 153		D/PA		G02558	18-NOV-1976	12-DEC-1988	6101	02639N 01707E	WC 0616	-93.316082	28.063258
	177024039200		A002	ST00BP00	WC617	00276/05	27-NOV-1976	5600	04591N 02107E	WC 0616	-93.317218	28.057873
	294 153		D/PA		G02558	08-DEC-1976	19-MAY-1991	5158	05683N 00688E	WC 0616	-93.312764	28.054940
	177024039300		A003	ST00BP00	WC617	00276/05	12-DEC-1976	7701	04570N 02111E	WC 0616	-93.317232	28.057931
	294 153		D/ST		G02558	23-DEC-1976	25-DEC-1976	6264	00698N 01891E	WC 0616	-93.316757	28.068584
	177024039301		A004	ST01BP00	WC617	00276/05	25-DEC-1976	7000	04570N 02111E	WC 0616	-93.317232	28.057931
	294 153		D/PA		G02558	07-JAN-1977	19-MAY-1986	5307	01855N 02130E	WC 0616	-93.317436	28.065391
	177024039500		A006	ST00BP00	WC617	00276/05	12-JAN-1977	9381	04590N 02114E	WC 0616	-93.317240	28.057876
	294 153		D/PA		G02558	26-JAN-1977	29-APR-1991	5999	04041S 00813E	WC 0616	-93.312880	28.041096
	177024040000		A007	ST00BP00	WC617	00276/05	17-MAR-1977	9558	04569N 02118E	WC 0616	-93.317253	28.057933
	294 153		D/PA		G02558	12-APR-1977	08-MAR-1991	6040	00756N 07034E	WC 0616	-93.332690	28.068180
	177024041500		A008	ST00BP00	WC617	00276/05	18-APR-1977	8294	04589N 02101E	WC 0616	-93.317200	28.057879
	294 153		D/PA		G02558	04-MAY-1977	10-MAY-1991	5112	04747S 00787E	WC 0616	-93.312837	28.043039
	177024042800		A009	ST00BP00	WC617	00276/05	12-JUN-1977	7624	04592N 02100E	WC 0616	-93.317196	28.057871
	294 153		D/PA		G02558	27-JUN-1977	07-DEC-1988	5093	05281S 01905E	WC 0616	-93.316329	28.044453
	177024043400		A010	ST00BP00	WC617	00276/05	05-AUG-1977	7232	04580N 02112E	WC 0616	-93.317234	28.057903
	294 153		D/PA		G02558	27-AUG-1977	20-APR-1991	5157	06421S 04198E	WC 0616	-93.323494	28.047475
	177024043200		A011	ST00BP00	WC617	00276/05	12-JUL-1977	6827	04581N 02106E	WC 0616	-93.317216	28.057901
	294 153		D/PA		G02558	24-JUL-1977	27-MAY-1986	5086	00883N 00935E	WC 0616	-93.313784	28.068122
	177024043900		A012	ST00BP00	WC617	00276/05	02-SEP-1977	6024	04579N 02119E	WC 0616	-93.317256	28.057906
	294 153		D/PA		G02558	19-SEP-1977	16-MAR-1991	5391	05286N 04376E	WC 0616	-93.324211	28.055855
	177024044200		A013	ST00BP00	WC617	00276/05	28-SEP-1977	800	04573N 02097E	WC 0616	-93.317188	28.057923
	294 153		D/PA		G02558	29-SEP-1977	17-MAR-1991	800	04573N 02097E	WC 0616	-93.317188	28.057923
	177024044400		A014	ST00BP00	WC617	00276/05	11-NOV-1977	3387	04587N 02128E	WC 0616	-93.317283	28.057883
	294 153		D/PA		G02558	17-NOV-1977	24-DEC-1988	2694	05974N 02637E	WC 0616	-93.318786	28.054047
	177024045600		A015	ST00BP00	WC617	00276/05	19-APR-1978	3482	04582N 02099E	WC 0616	-93.317194	28.057898
	294 153		D/PA		G02558	28-APR-1978	17-JUN-1991	2802	05653N 03245E	WC 0616	-93.320687	28.054899
	177024045400		A016	ST00BP00	WC617	00276/05	05-OCT-1977	7114	04591N 02107E	WC 0616	-93.317218	28.057873
	294 153		D/PA		G02558	25-OCT-1977	18-DEC-1984	5028	00939N 04390E	WC 0616	-93.324489	28.067804
	177024046000		A017	ST00BP00	WC617	00276/05	30-NOV-1977	5326	04603N 02095E	WC 0616	-93.317180	28.057841
	294 153		D/PA		G02558	12-DEC-1977	29-NOV-1988	4936	05164N 00642E	WC 0616	-93.312648	28.056367
	177024047600		A018	ST00BP00	WC617	00276/05	22-MAR-1978	6437	04593N 02093E	WC 0616	-93.317175	28.057868
	294 153		D/PA		G02558	05-APR-1978	05-DEC-1988	4775	06942S 00601E	WC 0616	-93.312380	28.049080

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024049400		A020	ST00BP00	WC617	00276/05	16-JUN-1978	7005	04600N 02116E	WC 0616	-93.317246	28.057848
	294 153		D/PA		G02558	27-JUN-1978	28-NOV-1988	4847	05919S 02563E	WC 0616	-93.318402	28.046175
	177024019200		001	ST00BP00	WC617	00540/05	04-JUL-1974	11850	00400N 00400W	WC 0617	-93.309675	28.069512
	285 52		E/PA		G02559	02-AUG-1974	19-AUG-1974	11850	00400N 00400W	WC 0617	-93.309675	28.069512
	177024021300		003	ST00BP00	WC617	00540/05	28-SEP-1974	8000	00150N 06550W	WC 0617	-93.290631	28.070490
	300 50		E/PA		G02559	09-OCT-1974	15-OCT-1974	8000	00150N 06550W	WC 0617	-93.290631	28.070490
	177024020000		A001	ST00BP00	WC617	00540/05	19-AUG-1974	10379	06150N 01400W	WC 0617	-93.306269	28.053754
	305 50		D/PA		G02559	20-SEP-1974	14-FEB-1992	10379	06150N 01400W	WC 0617	-93.306269	28.053754
	177024036100		A002	ST00BP00	WC617	00540/05	29-JUN-1976	10377	06161N 01406W	WC 0617	-93.306250	28.053724
	306 115		D/PA		G02559	23-JUL-1976	14-FEB-1992	8881	01816N 03518W	WC 0617	-93.299936	28.065769
	177024036700		A003	ST00BP00	WC617	00540/05	30-JUL-1976	9777	06162N 01371W	WC 0617	-93.306358	28.053720
	306 105		D/PA		G02559	18-AUG-1976	13-FEB-1992	6496	02294S 00626W	WC 0617	-93.308328	28.036363
	177024037200		A004	ST00BP00	WC617	00540/05	25-AUG-1976	5677	06148N 01371W	WC 0617	-93.306359	28.053758
	306 105		D/PA		G02559	04-SEP-1976	15-FEB-1992	5174	04335N 00713W	WC 0617	-93.308496	28.058711
	177024037600		A005	ST00BP00	WC617	00540/05	06-SEP-1976	11405	06148N 01378W	WC 0617	-93.306337	28.053759
	306 105		D/PA		G02559	12-OCT-1976	02-MAR-1992	7398	03362N 06311W	WC 0617	-93.291201	28.061651
	177024038300		A006	ST00BP00	WC617	00540/05	15-OCT-1976	9510	06155N 01371W	WC 0617	-93.306359	28.053739
	306 105		D/PA		G02559	07-NOV-1976	26-FEB-1992	8500	06685S 04674W	WC 0617	-93.296025	28.048622
	177024038700		A007	ST00BP00	WC617	00540/05	04-NOV-1976	5500	06148N 01371W	WC 0617	-93.306359	28.053758
	306 105		D/PA		G02559	11-NOV-1976	15-FEB-1992	5201	07311S 00613W	WC 0617	-93.308639	28.050153
	177024038800		A008	ST00BP00	WC617	00540/05	22-JAN-1977	6280	06162N 01378W	WC 0617	-93.306337	28.053720
	306 105		D/PA		G02559	26-FEB-1977	26-FEB-1992	5340	05952S 00651W	WC 0617	-93.308447	28.046418
	177024040100		A009	ST00BP00	WC617	00540/05	05-FEB-1977	9860	06148N 01386W	WC 0617	-93.306312	28.053759
	306 105		D/PA		G02559	31-JUL-1977	02-MAR-1992	6207	01058N 05838W	WC 0617	-93.292790	28.067961
	177024040600		A010	ST00BP00	WC617	00540/05	25-MAR-1977	11682	06162N 01386W	WC 0617	-93.306312	28.053721
	306 105		D/PA		G02559	27-MAR-1977	18-AUG-1977	7100	00730S 04119W	WC 0617	-93.297427	28.032227
	177024041800		A011	ST00BP00	WC617	00540/05	23-APR-1977	9155	06155N 01378W	WC 0617	-93.306337	28.053740
	280 105		D/ST		G02559	07-MAY-1977	16-MAY-1977	6265	00214N 00939W	WC 0617	-93.308015	28.070049
	177024041801		A012	ST01BP00	WC617	00540/05	16-MAY-1977	8775	06155N 01378W	WC 0617	-93.306337	28.053740
	280 100		D/PA		G02559	26-MAY-1977	24-FEB-1992	5997	00530N 00530W	WC 0617	-93.309264	28.069162
	177024019900		001	ST00BP00	WC617	02409/05	11-AUG-1974	9529	03335S 03319W	WC 0630	-93.299259	27.998785
	341 33		E/PA		G02560	17-SEP-1974	28-SEP-1974	9529	03335S 03319W	WC 0630	-93.299259	27.998785
	177024021200		002	ST00BP00	WC617	02409/05	29-JUL-1975	7969	06976S 07138W	WC 0630	-93.287625	28.008973
	330 64		E/PA		G02560	25-AUG-1975	02-SEP-1975	7969	06951S 07150W	WC 0630	-93.287585	28.008904

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024114600		003	ST00BP00	WC617	02409/05	05-FEB-1997	6300	00537N	06311W	WC 0630	-93.290569		28.028849	
	322	90	E/PA		G02560	19-FEB-1997	04-MAR-1997	6028	00528N	05236W	WC 0630	-93.293899		28.028822	
	177024046400		A001	ST00BP00	WC617	02409/05	04-SEP-1978	8656	05055S	04990W	WC 0630	-93.294175		28.003592	
	337	144	D/PA		G02560	13-OCT-1978	30-OCT-1989	8656	05089S	05013W	WC 0630	-93.294106		28.003686	
	177024051200		A002	ST00BP00	WC617	02409/05	10-DEC-1978	9340	05039S	05007W	WC 0630	-93.294122		28.003549	
	337	144	D/ST		G02560	04-JAN-1979	10-JAN-1979	8843	03341S	07010W	WC 0630	-93.287829		27.998975	
	177024051201		A002	ST01BP00	WC617	02409/05	10-JAN-1979	9371	05039S	05007W	WC 0630	-93.294122		28.003549	
	337	144	D/ST		G02560	30-MAR-1979	15-AUG-1998	9024	04007S	06930W	WC 0630	-93.288112		28.000803	
	177024051202		A002	ST02BP00	WC617	02409/05	19-AUG-1998	10302	05039S	05007W	WC 0630	-93.294122		28.003549	
	337	138	D/PA		G02560	23-SEP-1998	22-APR-2010	8725	02056S	06500W	WC 0630	-93.289341		27.995420	
	177024051300		A003	ST00BP00	WC617	02409/05	23-OCT-1978	9346	05034S	04990W	WC 0630	-93.294174		28.003534	
	337	143	D/PA		G02560	28-NOV-1978	05-NOV-1989	9027	02924S	05209W	WC 0630	-93.293385		27.997744	
	177024052900		A004	ST00BP00	WC617	02409/05	27-AUG-1979	9281	05051S	04974W	WC 0630	-93.294225		28.003580	
	337	144	D/PA		G02560	27-SEP-1979	22-APR-2010	9117	04117S	04210W	WC 0630	-93.296540		28.000977	
	177024055500		A005	ST00BP00	WC617	02409/05	03-APR-1979	9710	05039S	04977W	WC 0630	-93.294215		28.003547	
	337	143	D/ST		G02560	18-MAY-1979	24-MAY-1998	9239	04386S	02802W	WC 0630	-93.300916		28.001649	
	177024055501		A005	ST01BP00	WC617	02409/05	24-MAY-1998	9505	05039S	04977W	WC 0630	-93.294215		28.003547	
	337	134	D/PA		G02560	06-JUN-1998	04-MAY-2010	8101	00575S	04339W	WC 0630	-93.295952		27.991247	
	177024086300		A006	ST00BP00	WC617	02409/05	18-DEC-1984	5425	05046S	04987W	WC 0630	-93.294184		28.003567	
	337	139	D/PA		G02560	29-DEC-1984	17-DEC-1993	4580	04275S	02626W	WC 0630	-93.301453		28.001337	
	177024054400		A007	ST00BP00	WC617	02409/05	18-JUN-1979	8488	05049S	05010W	WC 0630	-93.294113		28.003576	
	337	144	D/PA		G02560	06-AUG-1979	03-MAY-2010	8271	06006S	06143W	WC 0630	-93.290655		28.006259	
	177024062100		A009	ST00BP00	WC617	02409/05	10-APR-1980	10939	05044S	04994W	WC 0630	-93.294162		28.003562	
	337	143	D/PA		G02560	06-JUN-1980	22-APR-2010	10428	02412S	03794W	WC 0630	-93.297739		27.996272	
	177024064800		A010	ST00BP00	WC617	02409/05	29-NOV-1980	9545	05051S	05003W	WC 0630	-93.294135		28.003581	
	337	143	D/PA		G02560	19-DEC-1980	10-OCT-1985	4852	05408N	04003E	WC 0630	-93.276549		28.015668	
	177024060500		A011	ST00BP00	WC617	02409/05	26-NOV-1979	13200	05048S	04981W	WC 0630	-93.294203		28.003572	
	337	143	D/PA		G02560	15-MAR-1980	11-OCT-1993	11793	00988S	01106W	WC 0630	-93.305986		27.992230	
	177024068400		A012	ST00BP00	WC617	02409/05	31-JUL-1981	11099	05060S	05007W	WC 0630	-93.294123		28.003606	
	337	143	D/ST		G02560	02-SEP-1981	04-JUN-1998	8702	05162S	04636E	WC 0630	-93.278287		28.004127	
	177024068401		A012	ST01BP00	WC617	02409/05	14-JUN-1998	10350	05060S	05007W	WC 0630	-93.294123		28.003606	
	337	140	D/PA		G02560	02-JUL-1998	26-APR-2010	6531	02098S	03108E	WC 0630	-93.273396		27.995776	
	177024083500		A014	ST00BP00	WC617	02409/05	15-JUL-1984	10860	05037S	04984W	WC 0630	-93.294193		28.003542	
	337	100	D/PA		G02560	21-AUG-1984	04-DEC-1993	9897	01387S	03291W	WC 0630	-93.299242		27.993430	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024065801		A015	ST01BP00	WC617	02409/05	24-FEB-1998	11070	05060S	04977W	WC 0630	-93.294216	28.003605
	337	134	D/PA		G02560	03-APR-1998	28-APR-2010	9851	06122S	00554W	WC 0630	-93.307970	28.006315
	177024067800		A016	ST00BP00	WC617	02409/05	26-JUN-1981	9040	05067S	04987W	WC 0630	-93.294185	28.003625
	337	143	D/PA		G02560	12-JUL-1981	27-APR-2010	8899	04219S	05059W	WC 0630	-93.293916	28.001296
	177024069000		A018	ST00BP00	WC617	02409/05	09-SEP-1981	10021	05069S	04980W	WC 0630	-93.294207	28.003630
	337	143	D/PA		G02560	08-OCT-1981	26-APR-2010	9618	05133S	02426W	WC 0630	-93.302119	28.003684
	177024085400		A019	ST00BP00	WC617	02409/05	15-OCT-1984	9622	05058S	05014W	WC 0630	-93.294101	28.003601
	337	137	D/PA		G02560	06-NOV-1984	25-APR-2010	8853	01699S	05421W	WC 0630	-93.292662	27.994387
	177024085800		A021	ST00BP00	WC617	02409/05	17-NOV-1984	7117	05042S	04971W	WC 0630	-93.294233	28.003555
	337	138	D/PA		G02560	03-DEC-1984	23-APR-2010	7017	05078S	04984W	WC 0630	-93.294196	28.003654
	177024085000		A022	ST00BP00	WC617	02409/05	25-SEP-1984	5257	05065S	04994W	WC 0630	-93.294163	28.003620
	337	139	D/PA		G02560	03-OCT-1984	31-OCT-1989	4531	05761S	03023W	WC 0630	-93.300303	28.005439
	177024086700		A024	ST00BP00	WC617	02409/05	26-FEB-1985	10769	05054S	04997W	WC 0630	-93.294153	28.003589
	337	137	D/ST		G02560	05-APR-1985	28-APR-1998	9745	00896S	04231W	WC 0630	-93.296304	27.992125
	177024086701		A024	ST01BP00	WC617	02409/05	28-APR-1998	9913	05054S	04997W	WC 0630	-93.294153	28.003589
	337	134	D/ST		G02560	18-MAY-1998	16-MAY-2001	9371	03940S	07091E	WC 0630	-93.285827	28.000653
	177024086702		A024	ST02BP00	WC617	02409/05	16-MAY-2001	9336	05054S	04997W	WC 0630	-93.294153	28.003589
	337	134	D/PA		G02560	11-JUN-2001	16-JUN-2002	8886	04393S	06877W	WC 0630	-93.288297	28.001861
	177024086400		A026	ST00BP00	WC617	02409/05	14-JAN-1985	9907	05030S	05004W	WC 0630	-93.294131	28.003524
	337	138	D/PA		G02560	07-FEB-1985	23-APR-2010	9478	02796S	06090W	WC 0630	-93.290649	27.997435
	177034007100		001	ST00BP00	EC038	00003/05	15-JUL-1974	11389	00576S	00560E	EC 0038	-92.620770	29.448972
	45	68	E/PA		G02562	15-OCT-1974	27-MAR-1979	11389	00576S	00560E	EC 0038	-92.620770	29.448972
	177034010500		003	ST00BP00	EC038	00003/05	29-JUL-1976	10159	07264S	00974W	EC 0038	-92.639715	29.467178
	42	90	E/PA		G02562	19-AUG-1976	15-JUL-1979	9401	04339S	02869W	EC 0038	-92.633656	29.459195
	177034040300		004	ST00BP00	EC038	01764/05	31-MAY-1982	10500	04378N	01990E	EC 0038	-92.625264	29.475891
	40	82	E/ST		G02562	06-JUL-1982	08-DEC-1997	10496	04573N	05589W	EC 0038	-92.625317	29.475355
	177034040301		004	ST01BP00	EC038	01764/05	08-DEC-1997	9969	04378N	01990E	EC 0038	-92.625264	29.475891
	38	71	E/ST		G02562	19-DEC-1997	09-JAN-1998	9962	04621N	05565W	EC 0038	-92.625391	29.475222
	177034040302		004	ST02BP00	EC038	01764/05	09-JAN-1998	10900	04378N	01990E	EC 0038	-92.625264	29.475891
	38	71	E/ST		G02562	17-JAN-1998	23-JAN-1998	10781	05048N	05101W	EC 0038	-92.626835	29.474033
	177034040303		004	ST03BP00	EC038	01764/05	23-JAN-1998	10785	04378N	01990E	EC 0038	-92.625264	29.475891
	38	71	E/ST		G02562	25-JAN-1998	31-JAN-1998	10676	04909N	05061W	EC 0038	-92.626966	29.474415
	177034040304		004	ST04BP00	EC038	01764/05	31-JAN-1998	11946	04378N	01990E	EC 0038	-92.625264	29.475891
	38	71	E/ST		G02562	09-FEB-1998	20-FEB-1998	11795	05247N	04974W	EC 0038	-92.627226	29.473482

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177034040305		004	ST05BP00	EC038	01764/05	20-FEB-1998	10841	04378N	01990E	EC 0038	-92.625264		29.475891	
	38	71	E/PA		G02562	23-FEB-1998	23-DEC-2005	10835	04647N	05581W	EC 0038	-92.625339		29.475151	
	177034041100		005	ST00BP00	EC038	00003/05	17-JUL-1982	9700	02643N	00820E	EC 0038	-92.621588		29.480699	
	40	83	E/PA		G02562	03-AUG-1982	08-AUG-1982	9698	02745N	06808W	EC 0038	-92.621551		29.480420	
	177034085900		006	ST00BP00	EC038	01764/05	04-AUG-1998	12511	04378N	01998E	EC 0038	-92.625289		29.475891	
	42	85	E/PA		G02562	03-OCT-1998	20-DEC-2005	12344	05346N	04856W	EC 0038	-92.627593		29.473205	
	177034086000		007	ST00BP00	EC038	00282/05	06-SEP-1998	11080	06215S	00301W	EC 0038	-92.641792		29.464272	
	42	96	E/ST		G02562	03-NOV-1998	09-NOV-1998	11079	06255S	00313W	EC 0038	-92.641757		29.464383	
	177034086001		007	ST00BP01	EC038	00282/05	10-NOV-1998	16050	06215S	00301W	EC 0038	-92.641792		29.464272	
	42	96	D/ST		G02562	04-JAN-1999	02-AUG-2000	16048	06164S	00265W	EC 0038	-92.641902		29.464131	
	177034086002		007	ST01BP00	EC038	00282/05	02-AUG-2000	14805	06215S	00301W	EC 0038	-92.641792		29.464272	
	42	82	D/PA		G02562	08-AUG-2000	31-OCT-2004	14796	06260S	00210W	EC 0038	-92.642079		29.464394	
	177034087800		008	ST00BP00	EC038	01364/05	13-MAR-2000	10202	03065N	03435W	EC 0038	-92.632140		29.479434	
	45	121	E/PA		G02562	28-MAR-2000	09-JUL-2004	10201	03101N	03410W	EC 0038	-92.632217		29.479336	
	177034008000		A002	ST00BP00	EC038	01764/05	12-AUG-1975	9200	07265S	00975W	EC 0038	-92.639712		29.467181	
	40	78	D/PA		G02562	28-AUG-1975	31-DEC-2005	9198	07188S	00882W	EC 0038	-92.640001		29.466966	
	177034018800		001	ST00BP00	EC038	00008/05	03-NOV-1978	11439	02221N	00313W	EC 0038	-92.641981		29.481657	
	35	120	E/PA		G02563	02-JAN-1979	08-JAN-1979	11364	02299N	00247E	EC 0039	-92.643738		29.481426	
	177034007200		001	ST00BP00	EC038	00081/05	10-JUL-1974	16497	02690N	03981W	EC 0055	-92.629912		29.439900	
	40	76	E/PA		G02565	05-NOV-1974	25-AUG-1979	16011	01505N	03747W	EC 0055	-92.630690		29.443153	
	177044026500		001	ST00BP00	EC347	00105/05	13-FEB-1975	7898	06349N	05645E	EC 0347	-92.734028		28.089505	
	302	68	E/PA		G02566	16-MAR-1975	16-MAR-1975	7898	06349N	05645E	EC 0347	-92.734028		28.089505	
	177044040800		003	ST00BP00	EC347	00105/05	23-MAR-1978	12910	02983N	04255E	EC 0347	-92.729846		28.098805	
	290	85	E/PA		G02566	23-APR-1978	28-APR-1978	12910	02983N	04255E	EC 0347	-92.729846		28.098805	
	177044042700		004	ST00BP00	EC347	00105/05	27-APR-1979	7358	02133N	02606E	EC 0347	-92.724767		28.101197	
	281	96	E/PA		G02566	14-JUN-1979	19-JUN-1979	7357	02195N	02572E	EC 0347	-92.724658		28.101026	
	177044066800		005	ST00BP00	EC347	00659/05	26-NOV-1987	6786	05346S	04494E	EC 0347	-92.730344		28.081124	
	293	91	E/ST		G02566	05-DEC-1987	10-DEC-1987	6785	05354S	04532E	EC 0347	-92.730462		28.081145	
	177044066801		005	ST01BP00	EC347	00659/05	10-DEC-1987	7037	05346S	04494E	EC 0347	-92.730344		28.081124	
	293	91	E/PA		G02566	17-DEC-1987	06-JAN-1992	6349	07228S	04209E	EC 0347	-92.729531		28.086306	
	177044050000		A001	ST00BP00	EC347	00105/05	05-JUN-1981	7899	00636N	05678E	EC 0347	-92.734346		28.105209	
	280	103	D/PA		G02566	10-JUL-1981	23-SEP-1994	7689	00659N	07244E	EC 0347	-92.739201		28.105093	
	177044032700		A003	ST00BP00	EC347	00105/05	02-OCT-1976	10300	00655N	05680E	EC 0347	-92.734352		28.105157	
	283	86	D/PA		G02566	27-OCT-1976	23-SEP-1994	10300	00655N	05680E	EC 0347	-92.734352		28.105157	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177044051800		A006	ST00BP00	EC347	00105/05	10-OCT-1981	4676	00636N	05672E	EC 0347	-92.734328		28.105209
	280	103	D/PA		G02566	21-OCT-1981	23-SEP-1994	4548	01432N	05952E	EC 0347	-92.735165		28.103011
	177044052200		A008	ST00BP00	EC347	00105/05	09-AUG-1981	7529	00636N	05666E	EC 0347	-92.734309		28.105209
	280	103	D/PA		G02566	06-SEP-1981	08-SEP-1981	6479	03993N	05121E	EC 0347	-92.732491		28.096000
	177044075200		A011	ST00BP00	EC347	00282/05	13-JUL-1991	12429	02647S	05570W	EC 0346	-92.699053		28.074038
	306	130	D/PA		G02566	01-AUG-1991	05-AUG-1991	6351	05994S	03300E	EC 0347	-92.726667		28.082944
	177044028400		001	ST00BP00	EC359	02628/05	14-SEP-1974	4232	05450N	04774W	EC 0359	-92.701220		28.051753
	340	68	E/PA		G02567	25-SEP-1974	05-OCT-1974	4232	05450N	04774W	EC 0359	-92.701220		28.051753
	177044029000		002	ST00BP00	EC359	02628/05	08-OCT-1974	9300	04937N	04460E	EC 0359	-92.684123		28.053344
	340	76	E/PA		G02567	21-NOV-1974	21-NOV-1974	8197	05703N	06690W	EC 0359	-92.695273		28.051121
	177044037800		003	ST00BP00	EC359	02628/05	23-OCT-1977	6305	05869N	02780W	EC 0359	-92.707383		28.050536
	340	75	E/PA		G02567	09-NOV-1977	09-NOV-1977	6305	05869N	02780W	EC 0359	-92.707383		28.050536
	177044038200		004	ST00BP00	EC359	02628/05	12-JUL-1978	4779	07824N	03079W	EC 0359	-92.706384		28.045171
	345	64	E/PA		G02567	29-JUL-1978	01-AUG-1978	4779	06950S	03083W	EC 0359	-92.706373		28.045215
	177044044800		005	ST00BP00	EC359	02628/05	11-MAR-1979	5517	01400N	03450W	EC 0359	-92.705473		28.062843
	317	73	E/PA		G02567	19-MAR-1979	25-MAR-1979	5517	01400N	03450W	EC 0359	-92.705473		28.062843
	177044107600		006	ST00BP00	EC359	02628/05	08-NOV-2005	3434	04787N	06367E	EC 0359	-92.690036		28.053694
	330	118	E/PA		G02567	17-NOV-2005	20-NOV-2005	3019	05423N	07346W	EC 0359	-92.693251		28.051913
	177044048600		A001	ST00BP00	EC359	02628/05	06-OCT-1980	4602	05413N	02777W	EC 0359	-92.707409		28.051789
	328	99	D/PA		G02567	25-OCT-1980	15-SEP-2010	4016	07278S	03051W	EC 0359	-92.706484		28.046117
	177044048800		A002	ST00BP00	EC359	02628/05	01-NOV-1980	4775	05404N	02766W	EC 0359	-92.707443		28.051814
	328	99	D/PA		G02567	18-NOV-1980	14-SEP-2010	3993	03070N	02270W	EC 0359	-92.709068		28.058214
	177044049100		A003	ST00BP00	EC359	02628/05	22-NOV-1980	5964	05413N	02765W	EC 0359	-92.707447		28.051787
	328	99	D/ST		G02567	06-DEC-1980	04-FEB-2007	4482	06328S	00656W	EC 0359	-92.713869		28.043426
	177044049101		A003	ST01BP00	EC359	02628/05	05-FEB-2007	5764	05413N	02765W	EC 0359	-92.707447		28.051787
	330	156	D/PA		G02567	08-FEB-2007	15-SEP-2010	3928	05932S	01054W	EC 0359	-92.712619		28.042351
	177044049200		A004	ST00BP00	EC359	02628/05	17-DEC-1980	6468	05403N	02777W	EC 0359	-92.707410		28.051817
	328	99	D/PA		G02567	16-JAN-1981	14-SEP-2010	4039	03307N	06808W	EC 0359	-92.694996		28.057710
	177044049800		A005	ST00BP00	EC359	02628/05	14-FEB-1981	4475	05414N	02767W	EC 0359	-92.707440		28.051786
	328	99	D/PA		G02567	26-FEB-1981	15-SEP-2010	3999	04172N	03799W	EC 0359	-92.704288		28.055233
	177044049600		A007	ST00BP00	EC359	02628/05	28-JAN-1981	4935	05418N	02763W	EC 0359	-92.707452		28.051775
	328	99	D/PA		G02567	08-FEB-1981	15-SEP-2010	4000	06915S	01951W	EC 0359	-92.709877		28.045083
	177044049500		A008	ST00BP00	EC359	02628/05	01-MAY-1981	7068	05398N	02771W	EC 0359	-92.707428		28.051830
	328	99	D/PA		G02567	16-JUN-1981	14-SEP-2010	5307	01708N	00505W	EC 0359	-92.714586		28.061898

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177044051600		A009	ST00BP00	EC359	02628/05	21-JUN-1981	5320	05409N	02762W	EC 0359	-92.707456		28.051800	
	328	99	D/PA		G02567	06-JUL-1981	15-SEP-2010	4326	06409N	00541W	EC 0359	-92.714301		28.048977	
	177044050500		A011	ST00BP00	EC359	02628/05	08-MAR-1981	10704	05414N	02757W	EC 0359	-92.707471		28.051786	
	328	99	D/PA		G02567	11-MAY-1981	20-MAY-1981	6134	01981S	05668W	EC 0359	-92.698180		28.031640	
	177044108600		A012	ST00BP00	EC359	02628/05	11-DEC-2006	9040	05401N	02768W	EC 0359	-92.707437		28.051823	
	330	156	D/PA		G02567	25-DEC-2006	14-SEP-2010	5629	03312S	01889W	EC 0359	-92.709935		28.035175	
	177044108900		A014	ST00BP00	EC359	02628/05	31-DEC-2006	1020	05405N	02773W	EC 0359	-92.707423		28.051812	
	330	156	D/ST		G02567	31-DEC-2006	04-JAN-2007	1019	05377N	02771W	EC 0359	-92.707430		28.051888	
	177044108901		A014	ST00BP01	EC359	02628/05	05-JAN-2007	4989	05405N	02773W	EC 0359	-92.707423		28.051812	
	330	156	D/ST		G02567	17-JAN-2007	24-JAN-2007	3968	04325N	04961W	EC 0359	-92.700683		28.054852	
	177044108902		A014	ST00BP02	EC359	02628/05	24-JAN-2007	4439	05405N	02773W	EC 0359	-92.707423		28.051812	
	330	156	D/PA		G02567	25-JAN-2007	15-SEP-2010	3701	04694N	04662W	EC 0359	-92.701595		28.053827	
	177044028600		001	ST00BP00	GB065	00276/05	30-SEP-1974	4851	06806S	04353E	EC 0373	-92.865350		27.961882	
	494	32	E/PA		G02570	13-OCT-1974	20-OCT-1974	4851	06806S	04353E	EC 0373	-92.865350		27.961882	
	177044028700		002	ST00BP00	GB065	00276/05	22-OCT-1974	7101	03267S	06038W	EC 0373	-92.878721		27.951993	
	494	33	E/PA		G02570	07-NOV-1974	14-NOV-1974	7101	03267S	06038W	EC 0373	-92.878721		27.951993	
	177044031900		003	ST00BP00	GB065	00276/05	16-AUG-1975	8810	03632S	03143W	EC 0373	-92.887698		27.952888	
	494	83	E/PA		G02570	03-SEP-1975	08-SEP-1975	8810	03632S	03143W	EC 0373	-92.887698		27.952888	
	177044026800		001	ST00BP00	GB065	00274/05	11-JUL-1974	5343	04324N	00276W	EC 0374	-92.851170		27.972024	
	531	88	E/PA		G02571	21-JUL-1974	28-JUL-1974	5343	04324N	00276W	EC 0374	-92.851170		27.972024	
	177044027100		002	ST00BP00	GB065	00274/05	06-AUG-1974	5541	06259S	00293W	EC 0374	-92.850946		27.960548	
	531	89	E/PA		G02571	20-AUG-1974	24-AUG-1974	5541	06259S	00293W	EC 0374	-92.850946		27.960548	
	177044036000		003	ST00BP00	GB065	00274/05	12-FEB-1976	7915	03461S	04626W	EC 0374	-92.837419		27.953014	
	531	86	E/PA		G02571	28-FEB-1976	07-MAR-1976	7913	03455S	04632W	EC 0374	-92.837401		27.952998	
	177044044100		004	ST00BP00	GB065	00274/05	30-MAR-1979	8312	03000S	02750E	EC 0374	-92.814550		27.952011	
	531	90	E/PA		G02571	28-APR-1979	05-MAY-1979	8312	03000S	02750E	EC 0374	-92.814550		27.952011	
	177064012400		001	ST00BP00	VR331	02899/05	05-JUN-1974	6435	07171N	07362E	VR 0331	-92.267778		28.258866	
	216	99	D/PA		G02572	21-JUN-1974	27-JUL-1974	6435	07171N	07362E	VR 0331	-92.267778		28.258866	
	177064013100		002	ST00BP00	VR331	02899/05	27-JUN-1974	6422	04081N	04374E	VR 0331	-92.258578		28.267428	
	215	99	D/PA		G02572	09-JUL-1974	14-JUL-1974	6422	04081N	04374E	VR 0331	-92.258578		28.267428	
	177064013500		003	ST00BP00	VR331	02899/05	24-SEP-1974	9083	03493N	06026W	VR 0331	-92.272126		28.268947	
	200	70	D/PA		G02572	23-OCT-1974	02-NOV-1974	9083	03493N	06026W	VR 0331	-92.272126		28.268947	
	177064013800		004	ST00BP00	VR331	02899/05	17-AUG-1974	7247	00654N	03014E	VR 0331	-92.254441		28.276880	
	215	92	D/PA		G02572	27-AUG-1974	01-SEP-1974	7247	00654N	03014E	VR 0331	-92.254441		28.276880	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064047200		005	ST00BP00	VR331	02899/05	13-JUL-1982	8561	05286S 02622W		VR 0331	-92.282542	28.252432
	218 94		E/PA		G02572	02-AUG-1982	20-OCT-1991	8219	05955S 00600W		VR 0331	-92.288837	28.254226
	177064047300		006	ST00BP00	VR331	02899/05	14-AUG-1982	8826	05281S 02624W		VR 0331	-92.282536	28.252418
	218 94		E/PA		G02572	03-SEP-1982	20-OCT-1991	7922	02313S 01168W		VR 0331	-92.286980	28.244226
	177064051300		008	ST00BP00	VR331	02899/05	08-SEP-1982	9524	05292S 02620W		VR 0331	-92.282548	28.252448
	220 94		E/ST		G02572	28-SEP-1982	30-SEP-1982	8305	05868N 00891W		VR 0331	-92.288010	28.262301
	177064051301		008	ST01BP00	VR331	02899/05	30-SEP-1982	9253	05292S 02620W		VR 0331	-92.282548	28.252448
	220 94		E/PA		G02572	07-OCT-1982	20-OCT-1991	8338	06790N 01034W		VR 0331	-92.287540	28.259770
	177064058200		009	ST00BP00	VR331	02899/05	14-NOV-1985	8398	05288S 02627W		VR 0331	-92.282526	28.252437
	218 81		E/ST		G02572	05-DEC-1985	11-DEC-1985	7905	04595S 00584W		VR 0331	-92.288851	28.250486
	177064058270		009	ST01BP00	VR331	02899/05	11-DEC-1985	8260	05288S 02627W		VR 0331	-92.282526	28.252437
	218 81		E/ST		G02572	17-DEC-1985	18-DEC-1985	7715	05088S 00283W		VR 0331	-92.289799	28.251835
	177064058201		009	ST01BP01	VR331	02899/05	18-DEC-1985	8389	05288S 02627W		VR 0331	-92.282526	28.252437
	218 81		E/PA		G02572	23-DEC-1985	20-OCT-1991	7902	05073S 00562W		VR 0331	-92.288933	28.251800
	177064021600		A001	ST00BP00	VR331	02899/05	26-SEP-1976	7755	02994N 05987E		VR 0331	-92.263614	28.270380
	215 94		D/COM		G02572	26-OCT-1976	13-DEC-1977	7754	03026N 05947E		VR 0331	-92.263489	28.270293
	177064022000		A002	ST00BP00	VR331	02899/05	04-NOV-1976	9589	03005N 05993E		VR 0331	-92.263633	28.270350
	215 94		D/COM		G02572	29-JAN-1977	21-JUL-1978	7628	07259N 05692W		VR 0331	-92.273067	28.258586
	177064022800		A003	ST00BP00	VR331	02899/05	06-FEB-1977	8378	02992N 06000E		VR 0331	-92.263655	28.270386
	215 94		D/COM		G02572	01-MAR-1977	05-FEB-1978	7802	02905N 06686W		VR 0331	-92.270092	28.270578
	177064024200		A004	ST00BP00	VR331	02899/05	06-MAR-1977	11836	02998N 05996E		VR 0331	-92.263642	28.270369
	215 94		D/COM		G02572	06-MAY-1977	12-SEP-1978	8709	06750S 03321W		VR 0331	-92.280410	28.256472
	177064024600		A005	ST00BP00	VR331	02899/05	11-MAY-1977	8197	03003N 05989E		VR 0331	-92.263620	28.270356
	215 94		D/COM		G02572	06-JUN-1977	01-AUG-1978	7511	04831N 07368E		VR 0331	-92.267856	28.265300
	177064026400		A006	ST00BP00	VR331	02899/05	16-JUN-1977	8949	02987N 05991E		VR 0331	-92.263627	28.270400
	215 94		D/ST		G02572	06-JUL-1977	12-OCT-1993	7022	00602N 01647E		VR 0331	-92.250199	28.277053
	177064026401		A006	ST01BP00	VR331	02899/05	12-OCT-1993	8977	02987N 05991E		VR 0331	-92.263627	28.270400
	215 110		D/COM		G02572	20-OCT-1993	16-NOV-1993	6996	04974N 05330E		VR 0331	-92.261525	28.264952
	177064026900		A007	ST00BP00	VR331	02899/05	11-JUL-1977	8042	02989N 05995E		VR 0331	-92.263639	28.270394
	215 94		D/ST		G02572	29-JUL-1977	12-AUG-1993	6637	05193N 05493W		VR 0331	-92.273739	28.264261
	177064026901		A007	ST01BP00	VR331	02899/05	12-AUG-1993	7508	02989N 05995E		VR 0331	-92.263639	28.270394
	215 110		D/COM		G02572	16-AUG-1993	10-SEP-1993	7214	04603N 06420E		VR 0331	-92.264918	28.265948
	177064028600		A008	ST00BP00	VR331	02899/05	01-NOV-1977	7788	02996N 05992E		VR 0331	-92.263630	28.270375
	215 94		D/ST		G02572	23-NOV-1977	01-AUG-1993	7188	01060N 04667E		VR 0331	-92.259564	28.275728

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064028601		A008	ST01BP00	VR331	02899/05	01-AUG-1993	7274	02996N	05992E	VR 0331	-92.263630		28.270375	
	215	109	D/COM		G02572	03-AUG-1993	05-OCT-1993	6935	01257N	05941E	VR 0331	-92.263514		28.275156	
	177064029600		A009	ST00BP00	VR331	02899/05	01-DEC-1977	10620	03001N	05984E	VR 0331	-92.263605		28.270361	
	215	94	D/ST		G02572	05-JUN-1978	12-JUL-1993	8690	03975N	03284W	VR 0331	-92.280627		28.267561	
	177064029601		A009	ST01BP00	VR331	02899/05	11-JUL-1993	7781	03001N	05984E	VR 0331	-92.263605		28.270361	
	215	109	D/COM		G02572	14-JUL-1993	21-SEP-1993	7607	03395N	07264E	VR 0331	-92.267570		28.269250	
	177064030000		A010	ST00BP00	VR331	02899/05	26-JAN-1978	7484	03007N	05998E	VR 0331	-92.263648		28.270344	
	215	94	D/COM		G02572	26-FEB-1978	29-NOV-1978	7199	04349N	05425E	VR 0331	-92.261836		28.266667	
	177064031670		A012	ST00BP00	VR331	02899/05	04-MAR-1978	5829	02994N	06004E	VR 0331	-92.263667		28.270380	
	215	94	D/ST		G02572	21-MAR-1978	29-MAR-1978	4188	06367N	06072E	VR 0331	-92.263793		28.261105	
	177064031600		A012	ST00BP01	VR331	02899/05	29-MAR-1978	8711	02994N	06004E	VR 0331	-92.263667		28.270380	
	215	94	D/TA		G02572	14-APR-1978	31-AUG-2015	5921	06095S	05879E	VR 0331	-92.263135		28.254797	
	177064032001		A014	ST01BP00	VR331	02899/05	14-MAY-1978	7976	03000N	06001E	VR 0331	-92.263658		28.270364	
	215	94	D/COM		G02572	22-MAY-1978	01-NOV-1978	7661	01714N	06272E	VR 0331	-92.264532		28.273893	
	177064034700		A015	ST00BP00	VR331	02899/05	28-NOV-1978	11966	02994N	05971E	VR 0331	-92.263565		28.270381	
	215	94	D/PA		G02572	09-FEB-1979	18-MAR-1982	7510	04772S	03315W	VR 0331	-92.280378		28.251035	
	177064036600		A016	ST00BP00	VR331	02899/05	23-APR-1979	8259	02999N	05980E	VR 0331	-92.263593		28.270367	
	215	94	D/COM		G02572	15-MAY-1979	16-AUG-1979	7438	05430N	06583W	VR 0331	-92.270346		28.263635	
	177064035500		A017	ST00BP00	VR331	02899/05	16-FEB-1979	7207	02979N	05973E	VR 0331	-92.263571		28.270422	
	215	94	D/COM		G02572	04-MAR-1979	01-APR-1979	6888	02148N	04670E	VR 0331	-92.259546		28.272737	
	177064039700		A018	ST00BP00	VR331	02899/05	29-DEC-1979	7828	02985N	05986E	VR 0331	-92.263611		28.270405	
	215	94	D/COM		G02572	18-JAN-1980	17-FEB-1980	7636	02585N	07089E	VR 0331	-92.267045		28.271481	
	177064068300		A019	ST00BP00	VR331	02899/05	23-JAN-1993	7291	02990N	05978E	VR 0331	-92.263587		28.270392	
	215	110	D/COM		G02572	04-FEB-1993	20-FEB-1993	6300	06126N	05309E	VR 0331	-92.261429		28.261784	
	177064038200		A020	ST00BP00	VR331	02899/05	21-MAY-1979	5346	02992N	05966E	VR 0331	-92.263549		28.270386	
	215	95	D/COM		G02572	03-JUN-1979	07-JUL-1979	5277	03534N	05488E	VR 0331	-92.262050		28.268907	
	177064038700		A021	ST00BP00	VR331	02899/05	01-JUL-1979	5695	02987N	05974E	VR 0331	-92.263574		28.270400	
	215	99	D/ST		G02572	19-JUL-1979	20-APR-1993	5352	04414N	06538E	VR 0331	-92.265289		28.266464	
	177064038701		A021	ST01BP00	VR331	02899/05	21-APR-1993	7342	02987N	05974E	VR 0331	-92.263574		28.270400	
	215	110	D/COM		G02572	25-APR-1993	19-MAY-1993	6530	05356N	06690E	VR 0331	-92.265736		28.263870	
	177064039000		A022	ST00BP00	VR331	02899/05	08-SEP-1979	11883	02996N	05975E	VR 0331	-92.263577		28.270375	
	215	94	D/ST		G02572	25-OCT-1979	23-NOV-1979	7694	06908S	01787W	VR 0331	-92.285176		28.256871	
	177064039001		A024	ST01BP00	VR331	02899/05	23-NOV-1979	11498	02996N	05975E	VR 0331	-92.263577		28.270375	
	215	94	D/COM		G02572	01-DEC-1979	05-JAN-1980	7697	07079S	02301W	VR 0331	-92.283584		28.257355	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064068600		A025	ST00BP00	VR331	02899/05	19-FEB-1993	9893	02985N	05969E	VR 0331	-92.263560	28.270405
	215	109	D/ST		G02572	10-MAR-1993	22-APR-2007	6213	00243N	00938E	VR 0331	-92.248004	28.278057
	177064068601		A025	ST01BP00	VR331	02899/05	22-APR-2007	8803	02985N	05969E	VR 0331	-92.263560	28.270405
	215	107	D/COM		G02572	26-APR-2007	31-MAY-2007	5314	01159N	00723E	VR 0331	-92.247313	28.275542
	177064081800		A029	ST00BP00	VR331	02899/05	29-JUN-1998	11795	02992N	05983E	VR 0331	-92.263601	28.270386
	215	134	D/ST		G02572	05-AUG-1998	03-MAY-2007	5539	02716S	06752W	VR 0331	-92.269656	28.245459
	177064081801		A029	ST01BP00	VR331	02899/05	03-MAY-2007	8118	02992N	05983E	VR 0331	-92.263601	28.270386
	215	107	D/COM		G02572	07-MAY-2007	23-MAY-2007	5421	06758S	06604E	VR 0331	-92.265405	28.256604
	177064016500		001	ST00BP00	VR332	00115/05	27-APR-1975	6410	06460N	00863W	VR 0332	-92.242258	28.261003
	126	97	E/PA		G02573	15-MAY-1975	15-MAY-1975	6410	06460N	00863W	VR 0332	-92.242258	28.261003
	177064032200		002	ST00BP00	VR332	00115/05	22-MAY-1978	7369	02453N	00345W	VR 0332	-92.243965	28.272008
	126	68	E/PA		G02573	23-SEP-1978	28-SEP-1978	6999	00773N	00247W	VR 0332	-92.244312	28.276625
	177064014900		001	ST00BP00	VR342	00206/05	16-JAN-1975	6600	06502N	05466E	VR 0342	-92.536358	28.217910
	184	87	E/PA		G02574	26-JAN-1975	31-JAN-1975	6600	06502N	05466E	VR 0342	-92.536358	28.217910
	177064015500		002	ST00BP00	VR342	00206/05	01-FEB-1975	6636	03428N	04526E	VR 0342	-92.533540	28.226388
	184	87	E/ST		G02574	17-FEB-1975	17-FEB-1975	6636	03446N	04528E	VR 0342	-92.533547	28.226337
	177064015501		003	ST01BP00	VR342	00206/05	17-FEB-1975	6852	03428N	04526E	VR 0342	-92.533540	28.226388
	184	87	E/PA		G02574	01-MAR-1975	05-MAR-1975	6759	02877N	04128E	VR 0342	-92.532323	28.227914
	177064012700		001	ST00BP00	WILD	00001/05	24-SEP-1974	3325	06457S	04481E	VR 0362	-92.440756	28.132665
	249	40	E/PA		G02575	01-OCT-1974	17-OCT-1974	3325	06457S	04481E	VR 0362	-92.440756	28.132665
	177064015000		002	ST00BP00	WILD	00001/05	19-OCT-1974	5840	06448S	04360E	VR 0362	-92.440380	28.132644
	249	40	E/PA		G02575	19-NOV-1974	23-NOV-1974	5840	06448S	04360E	VR 0362	-92.440380	28.132644
	177064031800		003	ST00BP00	WILD	00001/05	27-APR-1978	5508	05152S	06236E	VR 0362	-92.446159	28.129031
	249	85	E/PA		G02575	24-MAY-1978	01-JUN-1978	5508	05152S	06236E	VR 0362	-92.446159	28.129031
	177064014000		001	ST00BP00	VR370	00276/05	10-MAY-1975	8603	04744N	03921E	VR 0372	-92.392933	28.102271
	293	63	E/PA		G02576	21-JUN-1975	02-JUL-1975	8602	04720N	03886E	VR 0372	-92.392826	28.102338
	177064016800		002	ST00BP00	VR370	00276/05	03-JUL-1975	7606	04722N	01328E	VR 0372	-92.384896	28.102397
	295	63	E/PA		G02576	20-JUL-1975	28-JUL-1975	7605	04734N	01316E	VR 0372	-92.384858	28.102365
	177064026600		003	ST00BP00	VR370	00276/05	20-JUN-1977	7662	07061N	02440E	VR 0372	-92.388276	28.095939
	308	83	E/PA		G02576	01-JUL-1977	02-JUL-1977	7662	07061N	02440E	VR 0372	-92.388276	28.095939
	177064040400		A001	ST00BP00	VR370	00276/05	23-JAN-1980	7300	04984N	03465E	VR 0372	-92.391513	28.101623
	297	105	D/PA		G02576	02-FEB-1980	24-JUL-1990	7298	04980N	03398E	VR 0372	-92.391305	28.101635
	177064040300		A002	ST00BP00	VR370	00276/05	21-DEC-1979	7656	04981N	03471E	VR 0372	-92.391532	28.101631
	297	105	D/PA		G02576	11-JAN-1980	16-JUL-1990	7275	06305N	05052E	VR 0372	-92.396393	28.097950

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064041900		A003	ST00BP00	VR370	00276/05	04-MAR-1980	7610	04986N 03458E	VR 0372	-92.391491	28.101617
	297 105		D/PA		G02576	25-MAR-1980	26-JUL-1990	7312	06037N 01879E	VR 0372	-92.386565	28.098767
	177064042100		A004	ST00BP00	VR370	00276/05	12-JUL-1980	11250	04976N 03454E	VR 0372	-92.391479	28.101645
	297 105		D/PA		G02576	31-AUG-1980	25-JUL-1990	11007	03990N 01755E	VR 0372	-92.386241	28.104398
	177064042700		A005	ST00BP00	VR370	00276/05	01-APR-1980	12700	04972N 03468E	VR 0372	-92.391523	28.101656
	297 105		D/PA		G02576	19-JUN-1980	10-AUG-1990	7275	04226N 01801W	VR 0372	-92.420961	28.103463
	177064015400		001	ST00BP00	WILD	00040/05	15-FEB-1975	8398	02034S 00510E	VR 0374	-92.290650	28.081130
	295 92		E/PA		G02577	15-MAR-1975	10-APR-1975	8398	02034S 00510E	VR 0374	-92.290650	28.081130
	177064034500		002	ST00BP00	WILD	00040/05	23-NOV-1978	6500	00989N 05528W	VR 0374	-92.317990	28.113187
	295 73		E/PA		G02577	03-DEC-1978	08-DEC-1978	6500	00989N 05528W	VR 0374	-92.317990	28.113187
	177064013300		001	ST00BP00	VR380	00115/05	27-MAY-1975	6396	04411S 03274E	VR 0379	-92.207441	28.047681
	347 70		E/PA		G02579	07-JUN-1975	16-JUL-1975	6396	04411S 03274E	VR 0379	-92.207441	28.047681
	177064015200		002	ST00BP00	VR380	00115/05	11-JUL-1975	6598	02170S 05131E	VR 0379	-92.213141	28.041481
	347 70		E/PA		G02579	22-JUL-1975	08-DEC-1978	6548	02166S 05126E	VR 0379	-92.213127	28.041469
	177064017500		003	ST00BP00	VR380	00115/05	18-JAN-1976	5666	05638S 06008E	VR 0379	-92.215941	28.050997
	347 68		E/PA		G02579	27-JAN-1976	06-FEB-1976	5666	05638S 06008E	VR 0379	-92.215941	28.050997
	177064014600		001	ST00BP00	VR380	03295/05	13-NOV-1974	8449	02811N 08949W	VR 0380	-92.261211	28.068024
	328 93		E/PA		G02580	25-NOV-1974	03-DEC-1974	8449	02811N 08949W	VR 0380	-92.261211	28.068024
	177064022900		002	ST00BP00	VR380	03295/05	28-JUN-1977	6407	01022N 03060W	VR 0380	-92.279507	28.072810
	321 92		D/ST		G02580	04-JUL-1977	08-JUL-1977	6406	01052N 03094W	VR 0380	-92.279402	28.072729
	177064027300		003	ST00BP00	VR380	03295/05	18-JUL-1977	6562	04898S 06901E	VR 0380	-92.264417	28.048622
	360 92		D/ST		G02580	31-JUL-1977	31-JUL-1977	6560	04871S 06865E	VR 0380	-92.264306	28.048549
	177064027301		004	ST01BP00	VR380	03295/05	31-JUL-1977	12512	04898S 06901E	VR 0380	-92.264417	28.048622
	360 92		E/PA		G02580	09-SEP-1977	21-SEP-1977	9822	04742S 07126E	VR 0380	-92.265109	28.048188
	177064022901		005	ST01BP00	VR380	03295/05	08-JUL-1977	7292	01022N 03060W	VR 0380	-92.279507	28.072810
	321 92		E/PA		G02580	14-JUL-1977	17-JUL-1977	6561	02607N 01723W	VR 0380	-92.283611	28.068423
	177064033600		006	ST00BP00	VR380	03295/05	01-SEP-1978	9205	01352S 03800E	VR 0380	-92.254721	28.038942
	328 90		E/PA		G02580	01-OCT-1978	06-OCT-1978	7880	01191S 07313E	VR 0380	-92.265601	28.038421
	177064039500		007	ST00BP00	VR380	03295/05	06-SEP-1979	10195	04102N 00637W	VR 0380	-92.286937	28.064288
	337 92		E/PA		G02580	15-OCT-1979	19-NOV-1979	8441	06178S 00449W	VR 0380	-92.287405	28.051973
	177064053270		008	ST00BP00	VR380	03295/05	09-APR-1983	13270	01609S 12444W	VR 0380	-92.250123	28.039682
	363 73		E/ST		G02580	09-JUN-1983	10-JUN-1983	10016	01286S 04543W	VR 0380	-92.274593	28.038618
	177064053200		008	ST00BP01	VR380	03295/05	10-JUN-1983	14230	01609S 12444W	VR 0380	-92.250123	28.039682
	363 73		E/PA		G02580	03-JUL-1983	12-JUL-1983	10945	01450S 04368W	VR 0380	-92.275141	28.039064

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064080100		009	ST00BP00	VR380	00105/05	21-AUG-1997	4910	00693N	01487E	VR 0380	-92.247869		28.073942	
	325	90	E/TA		G02580	29-AUG-1997	01-SEP-1997	4212	01616N	03195E	VR 0380	-92.253138		28.071367	
	177064044300		A001	ST00BP00	VR380	00105/05	19-JUN-1980	10118	05842N	05705W	VR 0380	-92.271187		28.059619	
	320	109	D/ST		G02580	27-JUL-1980	05-SEP-2000	7791	03359S	07121W	VR 0380	-92.266659		28.044374	
	177064044301		A001	ST01BP00	VR380	00105/05	05-SEP-2000	7735	05842N	05705W	VR 0380	-92.271187		28.059619	
	340	100	D/TA		G02580	17-SEP-2000	04-DEC-2023	5721	05213S	07095E	VR 0380	-92.265025		28.049485	
	177064044700		A002	ST00BP00	VR380	03295/05	31-JUL-1980	9943	05843N	05700W	VR 0380	-92.271203		28.059616	
	340	109	D/PA		G02580	27-AUG-1980	03-SEP-2007	7903	07354S	00593W	VR 0380	-92.286987		28.055209	
	177064044900		A003	ST00BP00	VR380	00105/05	03-SEP-1980	8355	05833N	05705W	VR 0380	-92.271188		28.059645	
	340	109	D/ST		G02580	20-SEP-1980	26-JUN-2009	6062	02419N	05386E	VR 0380	-92.259908		28.069110	
	177064044901		A003	ST01BP00	VR380	00105/05	09-JUL-2009	9810	05833N	05705W	VR 0380	-92.271188		28.059645	
	340	110	D/TA		G02580	24-JUL-2009	21-NOV-2023	8400	05077S	03135W	VR 0380	-92.279054		28.049008	
	177064045800		A004	ST00BP00	VR380	03295/05	02-NOV-1980	9498	05833N	05700W	VR 0380	-92.271203		28.059644	
	340	109	D/PA		G02580	28-NOV-1980	13-AUG-2007	7306	06733N	00541W	VR 0380	-92.287165		28.057053	
	177064046370		A005	ST00BP00	VR380	00105/05	28-DEC-1980	8447	05848N	05701W	VR 0380	-92.271200		28.059603	
	340	109	D/ST		G02580	21-JAN-1981	21-JAN-1981	6233	03931S	06022W	VR 0380	-92.270078		28.045924	
	177064046371		A005	ST00BP01	VR380	00105/05	21-JAN-1981	9254	05848N	05701W	VR 0380	-92.271200		28.059603	
	340	109	D/ST		G02580	12-FEB-1981	12-FEB-1981	6699	03290S	06381W	VR 0380	-92.268951		28.044169	
	177064046300		A005	ST00BP02	VR380	00105/05	12-FEB-1981	11822	05848N	05701W	VR 0380	-92.271200		28.059603	
	340	109	D/TA		G02580	07-JUL-1981	18-DEC-2023	8047	01147S	06703W	VR 0380	-92.267897		28.038284	
	177064046400		A006	ST00BP00	VR380	00105/05	04-DEC-1980	8490	05838N	05705W	VR 0380	-92.271187		28.059630	
	340	109	D/ST		G02580	19-DEC-1980	17-SEP-1999	5941	00785N	07187W	VR 0380	-92.266723		28.073555	
	177064046401		A006	ST01BP00	VR380	00105/05	17-SEP-1999	8070	05838N	05705W	VR 0380	-92.271187		28.059630	
	320	126	D/ST		G02580	27-SEP-1999	04-JUL-2000	5387	01754N	06669E	VR 0380	-92.263902		28.070912	
	177064046402		A006	ST02BP00	VR380	00105/05	04-JUL-2000	8283	05838N	05705W	VR 0380	-92.271187		28.059630	
	320	126	D/TA		G02580	08-JUL-2000	18-MAR-2011	5606	01669N	06424E	VR 0380	-92.263147		28.071151	
	177064046700		A007	ST00BP00	VR380	03295/05	27-FEB-1981	7299	05828N	05700W	VR 0380	-92.271203		28.059658	
	340	109	D/PA		G02580	20-MAR-1981	14-AUG-2007	7037	04774N	04887W	VR 0380	-92.273749		28.062538	
	177064046900		A008	ST00BP00	VR380	00105/05	26-MAR-1981	9573	05828N	05705W	VR 0380	-92.271188		28.059658	
	340	109	D/ST		G02580	19-APR-1981	07-OCT-1999	6615	02975N	03689E	VR 0380	-92.254637		28.067622	
	177064046901		A008	ST01BP00	VR380	00105/05	07-OCT-1999	7895	05828N	05705W	VR 0380	-92.271188		28.059658	
	340	126	D/TA		G02580	08-OCT-1999	27-NOV-2023	5400	03645N	04760E	VR 0380	-92.257938		28.065754	
	177064047100		A009	ST00BP00	VR380	03295/05	25-APR-1981	8511	05828N	05700W	VR 0380	-92.271203		28.059658	
	340	109	D/ST		G02580	10-MAY-1981	15-JUL-1981	6271	00941N	04607W	VR 0380	-92.274716		28.073067	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064047101		A009	ST01BP00	VR380	03295/05	15-JUL-1981	7485	05828N	05700W	VR 0380	-92.271203		28.059658	
	340	109	D/PA		G02580	22-JUL-1981	29-OCT-1981	6554	02824N	05499W	VR 0380	-92.271902		28.067911	
	177064047600		A010	ST00BP00	VR380	00105/05	20-MAY-1981	8396	05848N	05705W	VR 0380	-92.271187		28.059603	
	340	109	E/TA		G02580	10-JUN-1981	23-JAN-2024	6611	05769N	04655E	VR 0380	-92.257560		28.059918	
	177064048000		A011	ST00BP00	VR380	00105/05	30-JUL-1981	9490	05852N	05706W	VR 0380	-92.271184		28.059592	
	340	109	D/TA		G02580	19-AUG-1981	18-DEC-2023	7508	04864N	00633W	VR 0380	-92.286930		28.062194	
	177064048700		A012	ST00BP00	VR380	00105/05	29-AUG-1981	8558	05852N	05701W	VR 0380	-92.271199		28.059592	
	340	109	D/TA		G02580	13-SEP-1981	19-DEC-2023	6701	05639N	01194W	VR 0380	-92.285173		28.060076	
	177064048800		A013	ST00BP00	VR380	03295/05	23-SEP-1981	8894	05824N	05700W	VR 0380	-92.271203		28.059669	
	340	109	D/PA		G02580	08-OCT-1981	01-SEP-2007	6360	04165N	00602W	VR 0380	-92.287044		28.064114	
	177064048900		A014	ST00BP00	VR380	03295/05	11-OCT-1981	7434	05824N	05705W	VR 0380	-92.271188		28.059669	
	340	109	D/PA		G02580	24-OCT-1981	19-AUG-2007	6810	04860N	03745W	VR 0380	-92.277284		28.062275	
	177064049000		A015	ST00BP00	VR380	00105/05	02-NOV-1981	9500	05828N	05700W	VR 0380	-92.271205		28.059658	
	340	109	D/ST		G02580	23-NOV-1981	09-FEB-1992	6101	06592N	02929E	VR 0380	-92.252191		28.057694	
	177064049070		A015	ST01BP00	VR380	00105/05	09-FEB-1992	6107	05828N	05700W	VR 0380	-92.271205		28.059658	
	320	107	D/ST		G02580	15-FEB-1992	20-FEB-1992	4819	06877N	06270E	VR 0380	-92.262537		28.056835	
	177064049001		A015	ST01BP01	VR380	00105/05	20-FEB-1992	7478	05828N	05700W	VR 0380	-92.271205		28.059658	
	340	107	D/ST		G02580	04-MAR-1992	24-OCT-1999	5570	07302N	05237E	VR 0380	-92.259324		28.055691	
	177064049002		A015	ST02BP00	VR380	00105/05	24-OCT-1999	9800	05828N	05700W	VR 0380	-92.271205		28.059658	
	320	126	D/ST		G02580	30-OCT-1999	07-NOV-1999	5494	04505S	04703E	VR 0380	-92.257596		28.047591	
	177064049003		A015	ST03BP00	VR380	00105/05	07-NOV-1999	9500	05828N	05700W	VR 0380	-92.271205		28.059658	
	340	126	D/ST		G02580	12-NOV-1999	16-MAY-2008	5510	04868S	04794E	VR 0380	-92.257889		28.048585	
	177064049004		A015	ST04BP00	VR380	00105/05	16-MAY-2008	7331	05828N	05700W	VR 0380	-92.271205		28.059658	
	340	110	D/TA		G02580	22-MAY-2008	18-DEC-2023	5510	07109S	05579E	VR 0380	-92.260376		28.054728	
	177064084700		A016	ST00BP00	VR380	00105/05	13-DEC-1999	9486	05828N	05690W	VR 0380	-92.271235		28.059656	
	329	126	E/ST		G02580	14-JAN-2000	08-AUG-2008	7974	01523N	04875W	VR 0380	-92.273869		28.071473	
	177064084701		A016	ST01BP00	VR380	00105/05	11-AUG-2008	9886	05828N	05690W	VR 0380	-92.271235		28.059656	
	340	110	E/ST		G02580	27-AUG-2008	25-MAY-2009	4708	05111S	02128E	VR 0380	-92.249633		28.049313	
	177064084702		A016	ST02BP00	VR380	00105/05	28-MAY-2009	11643	05828N	05690W	VR 0380	-92.271235		28.059656	
	329	110	E/TA		G02580	10-JUN-2009	27-NOV-2023	5376	04190S	00866E	VR 0380	-92.245702		28.046808	
	177064085701		A018	ST00BP01	VR380	00105/05	26-MAR-2000	11850	05843N	05690W	VR 0380	-92.271234		28.059616	
	320	126	D/ST		G02580	03-APR-2000	18-APR-2000	9607	05578S	00203W	VR 0380	-92.288150		28.050317	
	177064086200		A019	ST00BP00	VR380	03295/05		8070	05848N	05691W	VR 0380	-92.271231		28.059601	
	320	126	D/CNL		G02580		13-AUG-2001	6100	09818N	07693W	VR 0380	-92.264927		28.048734	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064095600		A020	ST00BP00	VR380	00105/05	07-DEC-2007	12380	05848N	05691W	VR 0380	-92.271231		28.059601	
	340	110	D/ST		G02580	05-JAN-2008	22-JAN-2008	5731	03898S	00386E	VR 0380	-92.244207		28.046016	
	177064095601		A020	ST01BP00	VR380	00105/05	24-JAN-2008	11473	05848N	05691W	VR 0380	-92.271231		28.059601	
	340	110	D/TA		G02580	07-FEB-2008	21-NOV-2023	5496	05832S	00467E	VR 0380	-92.244505		28.051332	
	177064013400		001	ST00BP00	VR410	00081/05	29-AUG-1974	5712	00508S	05179W	VR 0389	-92.602973		27.993094	
	424	88	E/PA		G02581	23-SEP-1974	29-SEP-1974	5712	00508S	05179W	VR 0389	-92.602973		27.993094	
	177064018000		002	ST00BP00	VR410	00081/05	05-DEC-1975	6500	02615S	01353E	VR 0389	-92.589593		27.999017	
	424	94	E/PA		G02581	23-DEC-1975	23-DEC-1975	6500	02615S	01353E	VR 0389	-92.589593		27.999017	
	177064017100		001	ST00BP00	WILD	00115/05	26-JUL-1975	5927	03252N	01763E	VR 0393	-92.431162		28.024906	
	316	68	E/PA		G02582	05-AUG-1975	08-AUG-1975	5927	03246N	01771E	VR 0393	-92.431187		28.024923	
	177064014200		001	ST00BP00	VR412	00117/05	13-SEP-1974	10415	03147S	01482W	VR 0395	-92.375158		28.002389	
	366	93	E/PA		G02583	02-OCT-1974	09-OCT-1974	8428	06420N	00955W	VR 0395	-92.376938		28.016646	
	177064020000		002	ST00BP00	VR412	00117/05	24-APR-1976	9340	03189N	03841W	VR 0395	-92.368088		28.025600	
	366	88	E/PA		G02583	15-MAY-1976	21-MAY-1976	9340	03189N	03841W	VR 0395	-92.368088		28.025600	
	177064032500		003	ST00BP00	VR412	00117/05	07-AUG-1978	10250	04247S	01321W	VR 0395	-92.375688		28.005409	
	366	88	E/PA		G02583	05-SEP-1978	12-SEP-1978	8333	05761N	00911W	VR 0395	-92.377092		28.018455	
	177064012800		001	ST00BP00	WILD	00003/05	04-NOV-1974	6359	00072N	05513W	VR 0398	-92.225833		28.035231	
	397	68	E/PA		G02584	23-NOV-1974	28-NOV-1974	6357	00024N	05499W	VR 0398	-92.225878		28.035364	
	177064028900		002	ST00BP00	WILD	00003/05	05-APR-1979	6099	03604N	03609W	VR 0398	-92.231646		28.025480	
	397	64	E/PA		G02584	16-APR-1979	21-APR-1979	6099	03604N	03609W	VR 0398	-92.231646		28.025480	
	177064013900		001	ST00BP00	VR410	00081/05	07-FEB-1975	3842	02718N	00683W	VR 0409	-92.583108		27.984419	
	492	89	E/PA		G02585	18-FEB-1975	27-FEB-1975	3842	02718N	00683W	VR 0409	-92.583108		27.984419	
	177084006900		001	ST00BP00	SM128	02628/03	31-MAY-1974	7537	04542N	05445W	SM 0128	-91.907560		28.315252	
	215	90	E/ST		G02587	15-JUN-1974	22-JUN-1974	7537	04542N	05445W	SM 0128	-91.907560		28.315252	
	177084006901		002	ST01BP00	SM128	02628/03	22-JUN-1974	8212	04542N	05445W	SM 0128	-91.907560		28.315252	
	215	90	E/PA		G02587	02-JUL-1974	09-JUL-1974	7258	03008N	07193E	SM 0128	-91.900997		28.319499	
	177084007200		003	ST00BP00	SM128	02628/03	15-AUG-1974	9566	00369N	06541W	SM 0128	-91.904220		28.326740	
	204	100	E/PA		G02587	02-SEP-1974	13-SEP-1974	9566	00369N	06541W	SM 0128	-91.904220		28.326740	
	177084007900		004	ST00BP00	SM128	02628/03	16-SEP-1974	7302	00594S	00511E	SM 0128	-91.880073		28.288915	
	215	99	E/ST		G02587	26-SEP-1974	29-SEP-1974	7302	00594S	00511E	SM 0128	-91.880073		28.288915	
	177084007901		005	ST01BP00	SM128	02628/03	29-SEP-1974	8220	00594S	00511E	SM 0128	-91.880073		28.288915	
	215	99	E/PA		G02587	10-OCT-1974	18-OCT-1974	7020	00561S	03389E	SM 0128	-91.889011		28.288785	
	177084008800		006	ST00BP00	SM128	02628/03	17-MAR-1975	8611	04601S	05056E	SM 0128	-91.894250		28.299872	
	217	90	E/PA		G02587	22-APR-1975	05-MAY-1977	8611	04601S	05056E	SM 0128	-91.894250		28.299872	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084012900		A001	ST00BP00	SM128	02628/03	16-FEB-1976	4211	03983N	05000W	SM 0128	-91.908952		28.316783	
	228 108		D/ST		G02587	02-MAR-1976	03-NOV-1977	3877	04820N	06076W	SM 0128	-91.905595		28.314497	
	177084014300		A002	ST00BP00	SM128	02628/03	11-APR-1976	10057	03977N	04991W	SM 0128	-91.908980		28.316799	
	216 109		D/COM		G02587	28-APR-1976	09-MAR-1977	9193	00641N	06386W	SM 0128	-91.904698		28.325990	
	177084013400		A003	ST00BP00	SM128	02628/03	04-MAR-1976	10584	03976N	04998W	SM 0128	-91.908958		28.316802	
	228 100		D/TA		G02587	04-APR-1976	01-AUG-2012	9248	07046N	06178E	SM 0128	-91.897783		28.308410	
	177084014600		A004	ST00BP00	SM128	02628/03	21-MAY-1976	7239	03984N	04992W	SM 0128	-91.908976		28.316780	
	216 108		D/ST		G02587	31-MAY-1976	09-JAN-1985	7237	04052N	05012W	SM 0128	-91.908913		28.316592	
	177084014601		A004	ST01BP00	SM128	02628/03	09-JAN-1985	9095	03984N	04992W	SM 0128	-91.908976		28.316780	
	216 112		D/COM		G02587	29-JAN-1985	28-APR-1985	7957	02330N	07132W	SM 0128	-91.902355		28.321356	
	177084015000		A005	ST00BP00	SM128	02628/03	07-JUN-1976	10388	03990N	05001W	SM 0128	-91.908948		28.316763	
	216 108		D/TA		G02587	01-JUL-1976	19-JUN-2012	9499	03684N	05921E	SM 0128	-91.897034		28.317657	
	177084016170		A006	ST00BP00	SM128	02628/03	05-AUG-1976	8671	03986N	04985W	SM 0128	-91.908998		28.316774	
	216 109		D/ST		G02587	24-AUG-1976	24-AUG-1976	7524	00200N	04297W	SM 0128	-91.911196		28.327174	
	177084016100		A006	ST00BP01	SM128	02628/03	27-AUG-1976	8622	03986N	04985W	SM 0128	-91.908998		28.316774	
	216 109		D/ST		G02587	08-SEP-1976	09-MAY-2002	7453	00187N	04384W	SM 0128	-91.910926		28.327210	
	177084016101		A006	ST01BP00	SM128	02628/03	09-MAY-2002	8224	03986N	04985W	SM 0128	-91.908998		28.316774	
	225 123		D/TA		G02587	03-JUN-2002	01-AUG-2012	7331	00889N	04368W	SM 0128	-91.910964		28.325281	
	177084015570		A007	ST00BP00	SM128	02628/03	05-JUL-1976	7778	03992N	04986W	SM 0128	-91.908995		28.316758	
	228 108		D/ST		G02587	27-JUL-1976		7025	05593N	02485W	SM 0128	-91.916739		28.312321	
	177084015500		A007	ST00BP01	SM128	02628/03	05-JUL-1976	7621	03992N	04986W	SM 0128	-91.908995		28.316758	
	228 108		D/TA		G02587	02-AUG-1976	04-AUG-1976	6875	05566N	02559W	SM 0128	-91.916511		28.312395	
	177084017100		A008	ST00BP00	SM128	02628/03	12-SEP-1976	11614	03971N	04990W	SM 0128	-91.908983		28.316815	
	228 109		D/ST		G02587	03-OCT-1976	06-OCT-1976	9837	00996N	05155E	SM 0128	-91.894698		28.325058	
	177084019100		A009	ST00BP00	SM128	02628/03	27-OCT-1976	10064	03979N	04984W	SM 0128	-91.909001		28.316793	
	216 109		D/TA		G02587	25-NOV-1976	12-AUG-2012	8672	06393S	06198W	SM 0128	-91.905162		28.304750	
	177084019301		A010	ST01BP00	SM128	02628/03	23-FEB-1997	8762	03972N	04982W	SM 0128	-91.909008		28.316813	
	217 91		D/ST		G02587	09-MAR-1997	07-MAR-2002	7600	00286N	04552W	SM 0128	-91.910402		28.326942	
	177084019302		A010	ST02BP00	SM128	02628/03	07-MAR-2002	8088	03972N	04982W	SM 0128	-91.909008		28.316813	
	225 123		D/TA		G02587	16-MAR-2002	31-JUL-2012	6896	01844N	03168W	SM 0128	-91.914677		28.322639	
	177084017101		A011	ST01BP00	SM128	02628/03	06-OCT-1976	10320	03971N	04990W	SM 0128	-91.908983		28.316815	
	216 109		D/ST		G02587	20-OCT-1976	02-OCT-1984	9388	01803N	06922E	SM 0128	-91.900176		28.322816	
	177084017102		A011	ST02BP00	SM128	02628/03	02-OCT-1984	9858	03971N	04990W	SM 0128	-91.908983		28.316815	
	216 113		D/ST		G02587	16-OCT-1984	21-OCT-1984	9154	05213N	06789E	SM 0128	-91.899710		28.313440	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084017103		A011	ST03BP00	SM128	02628/03	21-OCT-1984	8658	03971N	04990W	SM 0128	-91.908983	28.316815
	216	113	D/COM		G02587	29-OCT-1984	19-DEC-1984	8190	05499N	06825W	SM 0128	-91.903258	28.312640
	177084023670		A012	ST00BP00	SM128	02628/03	20-JUN-1977	7879	03965N	04982W	SM 0128	-91.909008	28.316832
	216	109	D/ST		G02587	09-JUL-1977	13-JUL-1977	6963	01376N	02878W	SM 0128	-91.915586	28.323922
	177084023600		A012	ST00BP01	SM128	02628/03	13-JUL-1977	7795	03965N	04982W	SM 0128	-91.909008	28.316832
	216	109	D/TA		G02587	19-JUL-1977	12-AUG-2012	6949	01288N	03270W	SM 0128	-91.914370	28.324169
	177084024000		A013	ST00BP00	SM128	02628/03	05-MAY-1977	8931	03991N	04993W	SM 0128	-91.908973	28.316760
	228	108	D/ST		G02587	03-JUN-1977	18-OCT-1996	8693	03513N	06658W	SM 0128	-91.903809	28.318099
	177084024001		A013	ST01BP00	SM128	02628/03	18-OCT-1996	7025	03991N	04993W	SM 0128	-91.908973	28.316760
	217	92	D/ST		G02587	02-NOV-1996	14-NOV-1996	6477	03084N	03500W	SM 0128	-91.913626	28.319235
	177084024070		A013	ST02BP00	SM128	02628/03	14-NOV-1996	6924	03991N	04993W	SM 0128	-91.908973	28.316760
	228	92	D/ST		G02587	22-NOV-1996	05-DEC-1996	6301	03623N	03295W	SM 0128	-91.914255	28.317749
	177084024071		A013	ST02BP01	SM128	02628/03	05-DEC-1996	7200	03991N	04993W	SM 0128	-91.908973	28.316760
	228	92	D/ST		G02587	08-JAN-1997	15-JAN-1997	6414	03594N	03150W	SM 0128	-91.914704	28.317828
	177084024002		A013	ST02BP02	SM128	02628/03	15-JAN-1997	6720	03991N	04993W	SM 0128	-91.908973	28.316760
	217	92	D/COM		G02587	26-JAN-1997	12-FEB-1997	6039	03716N	03438W	SM 0128	-91.913810	28.317494
	177084026100		A014	ST00BP00	SM128	02628/03	26-JUL-1977	8573	03998N	04995W	SM 0128	-91.908967	28.316741
	216	108	D/TA		G02587	23-AUG-1977	25-JUL-1996	8128	01585N	04932W	SM 0128	-91.909199	28.323375
	177084012901		A015	ST01BP00	SM128	02628/03	03-NOV-1977	7670	03983N	05000W	SM 0128	-91.908952	28.316783
	216	108	D/ST		G02587	20-NOV-1977	30-MAR-1997	7605	03563N	05680W	SM 0128	-91.906844	28.317946
	177084012902		A015	ST02BP00	SM128	02628/03	30-MAR-1997	9408	03983N	05000W	SM 0128	-91.908952	28.316783
	217	91	D/TA		G02587	27-APR-1997	12-AUG-2012	8529	01864N	06392W	SM 0128	-91.904660	28.322627
	177084033300		A016	ST00BP00	SM128	02628/03	06-FEB-1978	7407	03999N	04987W	SM 0128	-91.908992	28.316738
	216	108	D/ST		G02587	27-FEB-1978	10-JUN-1984	6096	01626N	02344W	SM 0128	-91.917240	28.323227
	177084033301		A016	ST01BP00	SM128	02628/03	10-JUN-1984	7415	03999N	04987W	SM 0128	-91.908992	28.316738
	216	115	D/COM		G02587	24-JUN-1984	24-AUG-1984	6907	01903N	04091W	SM 0128	-91.911807	28.322488
	177084028201		A017	ST01BP00	SM128	02628/03	02-APR-2002	7525	03964N	04988W	SM 0128	-91.908989	28.316835
	225	123	D/ST		G02587	12-APR-2002	26-APR-2002	7055	01889N	03936W	SM 0128	-91.912291	28.322524
	177084028202		A017	ST01BP01	SM128	02628/03	26-APR-2002	7556	03964N	04988W	SM 0128	-91.908989	28.316835
	225	123	D/COM		G02587	01-MAY-2002	18-JUL-2002	7084	01883N	03918W	SM 0128	-91.912347	28.322542
	177084030300		A018	ST00BP00	SM128	02628/03	21-MAR-1978	9590	04005N	04996W	SM 0128	-91.908964	28.316722
	228	108	D/TA		G02587	12-APR-1978	31-JUL-2012	9006	02137N	07138W	SM 0128	-91.902337	28.321887
	177084035100		A019	ST00BP00	SM128	02628/03	24-JUN-1978	9400	04004N	05003W	SM 0128	-91.908942	28.316725
	228	108	D/TA		G02587	17-JUL-1978	03-SEP-2023	8952	05042N	07266W	SM 0128	-91.901897	28.313902

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084035200		A021	ST00BP00	SM128	02628/03	23-JUL-1978	9990	03962N	04996W	SM 0128	-91.908964	28.316840
	216	108	D/TA		G02587	12-AUG-1978	25-MAY-1996	8998	00522N	06706W	SM 0128	-91.903704	28.326321
	177084034402		A022	ST02BP00	SM128	02628/03	27-MAY-2004	8110	04006N	04988W	SM 0128	-91.908987	28.316718
	216	122	D/COM		G02587	14-JUN-2004	06-JUL-2004	6630	07304N	05710W	SM 0128	-91.906694	28.307661
	177084037601		A023	ST01BP00	SM128	02628/03	10-JUL-1984	8668	03969N	04997W	SM 0128	-91.908961	28.316821
	216	116	D/TA		G02587	03-AUG-1984	12-AUG-2012	8074	01078N	05131W	SM 0128	-91.908589	28.324772
	177084039700		A024	ST00BP00	SM128	02628/03	23-APR-1979	9078	04012N	04997W	SM 0128	-91.908961	28.316703
	216	108	D/COM		G02587	09-MAY-1979	19-JAN-1980	8513	01667N	06229W	SM 0128	-91.905168	28.323168
	177084040000		A025	ST00BP00	SM128	02628/03	14-MAY-1979	7730	04013N	04990W	SM 0128	-91.908982	28.316700
	228	108	D/TA		G02587	26-MAY-1979	01-AUG-2012	7505	05699N	05084W	SM 0128	-91.908664	28.312066
	177084039900		A026	ST00BP00	SM128	02628/03	26-MAR-1979	10630	03997N	05002W	SM 0128	-91.908945	28.316744
	216	108	D/TA		G02587	26-MAR-1979	02-FEB-2003	9230	00118N	06572W	SM 0128	-91.904126	28.327430
	177084011000		B001	ST00BP00	SM128	02628/03	03-OCT-1975	11859	00424S	01228E	SM 0128	-91.882297	28.288439
	221	106	D/COM		G02587	18-NOV-1975	04-MAR-1977	10013	05993S	02757E	SM 0128	-91.887130	28.303729
	177084014401		B002	ST01BP00	SM128	02628/03	09-DEC-1993	9020	00421S	01207E	SM 0128	-91.882232	28.288431
	221	107	D/COM		G02587	20-DEC-1993	03-FEB-1994	7303	01758S	04748E	SM 0128	-91.893250	28.292059
	177084011600		B003	ST00BP00	SM128	02628/03	20-NOV-1975	10075	00424S	01228E	SM 0128	-91.882297	28.288439
	221	106	D/ST		G02587	22-DEC-1975	02-SEP-2003	8796	02670S	05004E	SM 0128	-91.894059	28.294563
	177084011601		B003	ST01BP00	SM128	02628/03	02-SEP-2003	8420	00424S	01228E	SM 0128	-91.882297	28.288439
	221	127	D/COM		G02587	09-SEP-2003	24-SEP-2003	7425	01987S	04322E	SM 0128	-91.891932	28.292693
	177084012200		B004	ST00BP00	SM128	02628/03	25-DEC-1975	11511	00429S	01209E	SM 0128	-91.882238	28.288453
	221	106	D/ST		G02587	29-JAN-1976	29-JAN-1976	9415	06500S	00722E	SM 0128	-91.880816	28.305151
	177084012700		B005	ST00BP00	SM128	02628/03	04-MAR-1976	9682	00428S	01214E	SM 0128	-91.882254	28.288450
	221	106	D/COM		G02587	04-APR-1976	21-FEB-1977	8522	03928S	03617E	SM 0128	-91.889769	28.298040
	177084012201		B006	ST01BP00	SM128	02628/03	30-JAN-1976	10000	00429S	01209E	SM 0128	-91.882238	28.288453
	221	106	D/ST		G02587	28-FEB-1976	03-DEC-2000	9015	04149S	00970E	SM 0128	-91.881552	28.298684
	177084012202		B006	ST02BP00	SM128	02628/03	03-DEC-2000	8709	00429S	01209E	SM 0128	-91.882238	28.288453
	220	131	D/COM		G02587	06-DEC-2000	14-MAR-2001	8000	02648S	01555E	SM 0128	-91.883346	28.294550
	177084014500		B007	ST00BP00	SM128	02628/03	20-APR-1976	10152	00425S	01223E	SM 0128	-91.882282	28.288441
	221	106	D/ST		G02587	10-MAY-1976	01-NOV-2000	8012	02843S	06128E	SM 0128	-91.897551	28.295023
	177084014570		B007	ST00BP01	SM128	02628/03	20-JUL-1990	8452	00425S	01223E	SM 0128	-91.882282	28.288441
	221	106	D/ST		G02587	14-AUG-1990	01-NOV-2000	6905	02236S	04984E	SM 0128	-91.893991	28.293371
	177084014501		B007	ST01BP00	SM128	02628/03	01-NOV-2000	9198	00425S	01223E	SM 0128	-91.882282	28.288441
	221	127	D/ST		G02587	04-NOV-2000	12-NOV-2000	7631	02684S	05082E	SM 0128	-91.894301	28.294602

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084014502		B007	ST01BP01	SM128	02628/03	12-NOV-2000	9020	00425S	01223E	SM 0128	-91.882282		28.288441	
	221 124		D/COM		G02587	14-NOV-2000	21-MAR-2001	7499	02594S	04991E	SM 0128	-91.894019		28.294355	
	177084014700		B008	ST00BP00	SM128	02628/03	13-MAY-1976	10900	00426S	01218E	SM 0128	-91.882266		28.288444	
	225 106		D/TA		G02587	08-JUN-1976	30-MAY-2012	8609	04674S	05428E	SM 0128	-91.895406		28.300067	
	177084014900		B009	ST00BP00	SM128	02628/03	11-JUN-1976	7915	00423S	01202E	SM 0128	-91.882216		28.288436	
	221 106		D/COM		G02587	19-JUN-1976	21-DEC-1976	7499	01992S	02728E	SM 0128	-91.886981		28.292730	
	177084015600		B010	ST00BP00	SM128	02628/03	23-JUN-1976	10038	00422S	01233E	SM 0128	-91.882313		28.288433	
	221 106		D/COM		G02587	28-JUL-1976	31-MAR-1977	7560	01815S	06893E	SM 0128	-91.899912		28.292187	
	177084016400		B012	ST00BP00	SM128	02628/03	30-JUL-1976	10113	00430S	01204E	SM 0128	-91.882223		28.288455	
	221 106		D/ST		G02587	21-AUG-1976	04-NOV-1993	8355	04383S	04300E	SM 0128	-91.891897		28.299284	
	177084016401		B012	ST01BP00	SM128	02628/03	04-NOV-1993	8250	00430S	01204E	SM 0128	-91.882223		28.288455	
	215 108		D/COM		G02587	19-NOV-1993	18-JAN-1994	7402	02507S	03581E	SM 0128	-91.889636		28.294134	
	177084023500		B013	ST00BP00	SM128	02628/03	27-APR-1977	10408	00415S	01231E	SM 0128	-91.882306		28.288414	
	225 106		D/COM		G02587	20-MAY-1977	22-AUG-1977	7885	03880S	06177E	SM 0128	-91.897722		28.297875	
	177084024700		B015	ST00BP00	SM128	02628/03	26-MAY-1977	7390	00419S	01216E	SM 0128	-91.882260		28.288425	
	221 106		D/COM		G02587	07-JUN-1977	11-AUG-1977	7008	00600S	03092E	SM 0128	-91.888090		28.288899	
	177084025300		B016	ST00BP00	SM128	02628/03	11-JUN-1977	10438	00416S	01226E	SM 0128	-91.882291		28.288417	
	221 106		D/COM		G02587	02-JUL-1977	12-SEP-1977	7669	02784S	07010E	SM 0128	-91.900291		28.294849	
	177084029200		B018	ST00BP00	SM128	02628/03	14-OCT-1977	10394	00418S	01221E	SM 0128	-91.882275		28.288422	
	221 106		D/COM		G02587	04-NOV-1977	10-DEC-1977	7901	04334S	05576E	SM 0128	-91.895860		28.299130	
	177084030600		B019	ST00BP00	SM128	02628/03	11-NOV-1977	8640	00412S	01214E	SM 0128	-91.882254		28.288406	
	221 106		D/TA		G02587	26-NOV-1977	26-OCT-2019	7020	00796S	05556E	SM 0128	-91.895745		28.289405	
	177084063300		B020	ST00BP00	SM128	02628/03	21-JUN-1985	7801	00412S	01214E	SM 0128	-91.882254		28.288406	
	222 108		D/COM		G02587	05-JUL-1985	24-JUL-1985	7550	01907S	01393E	SM 0128	-91.882831		28.292515	
	177084078200		B021	ST00BP00	SM128	02628/03	23-AUG-1993	9718	00416S	01200E	SM 0128	-91.882210		28.288417	
	215 107		D/COM		G02587	05-OCT-1993	03-NOV-1993	7477	02573S	06083E	SM 0128	-91.897409		28.294282	
	177084088600		B024	ST00BP00	SM128	02628/03	31-AUG-2000	8050	00410S	01219E	SM 0128	-91.882269		28.288400	
	221 131		D/COM		G02587	09-SEP-2000	10-OCT-2000	7598	01493S	02661E	SM 0128	-91.886763		28.291360	
	177084028600		C001	ST00BP00	SM128	02628/03	01-AUG-1977	8976	07566S	07230E	SM 0128	-91.901048		28.307994	
	217 111		D/TA		G02587	19-AUG-1977	07-DEC-2012	8968	07372N	07321W	SM 0128	-91.901688		28.307496	
	177084027300		C002	ST00BP00	SM128	02628/03	25-AUG-1977	9884	07568S	07223E	SM 0128	-91.901027		28.308000	
	217 111		D/PA		G02587	20-SEP-1977	23-JUN-2023	9360	04269N	06277E	SM 0128	-91.898132		28.316045	
	177084029600		C003	ST00BP00	SM128	02628/03	24-SEP-1977	8229	07572S	07519W	SM 0128	-91.901077		28.308011	
	217 111		D/COM		G02587	07-OCT-1977	09-FEB-1978	7435	07190N	04357W	SM 0128	-91.910899		28.307956	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084030000		C004	ST00BP00	SM128	02628/03	14-OCT-1977	9568	07573S	07231E	SM 0128	-91.901052	28.308013
	217	111	D/COM		G02587	07-NOV-1977	09-APR-1978	8491	04945S	04405E	SM 0128	-91.892232	28.300827
	177084030700		C005	ST00BP00	SM128	02628/03	09-NOV-1977	9838	07587S	07234E	SM 0128	-91.901061	28.308052
	217	111	D/TA		G02587	25-NOV-1977	07-DEC-2012	8991	03553N	07103E	SM 0128	-91.900710	28.318000
	177084031300		C006	ST00BP00	SM128	02628/03	30-NOV-1977	8775	07574S	07224E	SM 0128	-91.901030	28.308016
	217	111	D/TA		G02587	15-DEC-1977	07-DEC-2012	8210	05287S	05907E	SM 0128	-91.896903	28.301747
	177084031700		C007	ST00BP00	SM128	02628/03	19-DEC-1977	10216	07581S	07225E	SM 0128	-91.901033	28.308036
	217	111	D/PA		G02587	09-JAN-1978	24-JUN-2023	8386	04514S	02913E	SM 0128	-91.887592	28.299662
	177084032000		C008	ST00BP00	SM128	02628/03	16-JAN-1977	8497	07565S	07238E	SM 0128	-91.901073	28.307991
	217	113	D/COM		G02587	29-JAN-1978	23-MAR-1978	8340	06783N	06317W	SM 0128	-91.904816	28.309102
	177084034900		C009	ST00BP00	SM128	02628/03	11-MAY-1978	9639	07561S	07222E	SM 0128	-91.901023	28.307981
	217	111	D/TA		G02587	02-JUN-1978	02-NOV-2000	7858	02828S	05895E	SM 0128	-91.896829	28.294986
	177084035000		C010	ST00BP00	SM128	02628/03	15-JUN-1978	9895	07586S	07241E	SM 0128	-91.901083	28.308049
	217	111	D/TA		G02587	07-JUL-1978	13-DEC-2012	9000	03439N	07157W	SM 0128	-91.902259	28.318307
	177084036400		C011	ST00BP00	SM128	02628/03	14-JUL-1978	9116	07580S	07233E	SM 0128	-91.901058	28.308033
	217	111	D/TA		G02587	30-JUL-1978	05-AUG-1978	6723	02284S	06096E	SM 0128	-91.897444	28.293489
	177084037300		C012	ST00BP00	SM128	02628/03	07-AUG-1978	9583	07959S	07229E	SM 0128	-91.901051	28.309075
	217	111	D/TA		G02587	21-AUG-1978	06-DEC-2012	8519	06105S	03748E	SM 0128	-91.890210	28.304025
	177084037700		C013	ST00BP00	SM128	02628/03	24-DEC-1978	8974	07558S	07237E	SM 0128	-91.901070	28.307972
	217	113	D/COM		G02587	31-JAN-1979	06-APR-1979	8037	04200S	06453E	SM 0128	-91.898583	28.298750
	177084038900		C014	ST00BP00	SM128	02628/03	19-JAN-1979	8112	07588S	07226E	SM 0128	-91.901036	28.308055
	217	111	D/COM		G02587	03-FEB-1979	20-MAR-1979	8001	06886N	06420E	SM 0128	-91.898535	28.308847
	177084039300		C015	ST00BP00	SM128	02628/03	08-FEB-1979	9611	07579S	07240E	SM 0128	-91.901080	28.308030
	217	113	D/COM		G02587	23-FEB-1979	20-APR-1979	7778	03340S	04541E	SM 0128	-91.892630	28.296413
	177084062070		C016	ST00BP00	SM128	02628/03	01-AUG-1984	9355	07566S	07230E	SM 0128	-91.901048	28.307994
	217	107	D/ST		G02587	28-AUG-1984	05-SEP-1984	7521	04565S	03894E	SM 0128	-91.890639	28.299787
	177084062000		C016	ST00BP01	SM128	02628/03	05-SEP-1984	9927	07566S	07230E	SM 0128	-91.901048	28.307994
	217	107	D/COM		G02587	12-SEP-1984	23-JAN-1985	7978	04275S	03680E	SM 0128	-91.889970	28.298994
	177084062600		C017	ST00BP00	SM128	02628/03	31-JAN-1985	8717	07205N	07530W	SM 0128	-91.901042	28.307959
	217	107	D/COM		G02587	27-FEB-1985	05-JUL-1985	8333	05456N	06045W	SM 0128	-91.905681	28.312747
	177084062970		C018	ST00BP00	SM128	02628/03	08-MAR-1985	10025	07207N	07523W	SM 0128	-91.901064	28.307953
	217	107	D/ST		G02587	05-APR-1985	28-MAY-1985	8649	06671S	03769E	SM 0128	-91.890284	28.305580
	177084062900		C018	ST00BP01	SM128	02628/03	28-MAY-1985	11028	07207N	07523W	SM 0128	-91.901064	28.307953
	217	107	D/COM		G02587	20-JUN-1985	29-JUL-1985	9330	06521S	03045E	SM 0128	-91.888031	28.305179

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084088000		C019	ST00BP00	SM128	02628/03	30-JUN-2000	8330	07544S	07234E	SM 0128	-91.901060		28.307934	
	218	127	D/COM		G02587	21-JUL-2000	25-SEP-2000	7124	04700S	05150E	SM 0128	-91.894543		28.300144	
	177084088100		C020	ST00BP00	SM128	02628/03	06-JUL-2000	8313	07537S	07233E	SM 0128	-91.901057		28.307914	
	218	127	D/COM		G02587	14-AUG-2000	29-OCT-2000	8050	06007S	06858W	SM 0128	-91.903106		28.303698	
	177084088200		C021	ST00BP00	SM128	02628/03	11-JUL-2000	9936	07546S	07227E	SM 0128	-91.901039		28.307939	
	218	127	D/ST		G02587	02-AUG-2000	03-AUG-2000	9000	03828N	07093E	SM 0128	-91.900674		28.317246	
	177084088201		C021	ST01BP00	SM128	02628/03	03-AUG-2000	9955	07546S	07227E	SM 0128	-91.901039		28.307939	
	218	127	D/TA		G02587	05-AUG-2000	09-JUN-2017	9000	03682N	07043E	SM 0128	-91.900521		28.317649	
	177084074800		D004	ST00BP00	SM128	02628/03	12-DEC-1990	9898	03446S	05483W	SM 0125	-91.907567		28.337215	
	207	102	D/ST		G02587	28-DEC-1990	04-JAN-1991	8305	00063N	07248W	SM 0128	-91.902027		28.327592	
	177084007400		001	ST00BP00	SM137	03295/03	21-NOV-1974	6577	03260S	02166E	SM 0136	-92.114137		28.254469	
	266	87	E/PA		G02588	02-DEC-1974	03-DEC-1974	6577	03260S	02166E	SM 0136	-92.114137		28.254469	
	177084021970		A004	ST00BP00	SM137	00105/03	30-MAR-1977	9714	04459N	01108W	SM 0137	-92.104119		28.273882	
	217	85	D/ST		G02588	18-MAY-1977	18-MAY-1977	8635	07097N	01682E	SM 0136	-92.112726		28.266577	
	177084021900		A004	ST00BP01	SM137	00105/03	18-MAY-1977	10147	04459N	01108W	SM 0137	-92.104119		28.273882	
	217	85	D/PA		G02588	04-JUN-1977	09-SEP-2023	8998	07187N	01905E	SM 0136	-92.113417		28.266327	
	177084027600		A006	ST00BP00	SM137	03295/03	27-SEP-1977	8335	04442N	01116W	SM 0137	-92.104094		28.273929	
	217	85	D/ST		G02588	27-OCT-1977	09-JUL-1989	7685	04468N	01557E	SM 0136	-92.112394		28.273809	
	177084027601		A006	ST01BP00	SM137	03295/03	09-JUL-1989	9801	04442N	01116W	SM 0137	-92.104094		28.273929	
	217	97	D/ST		G02588	12-AUG-1989	23-JUL-1990	8449	04867N	02367E	SM 0136	-92.114903		28.272697	
	177084027602		A006	ST02BP00	SM137	00105/03	23-JUL-1990	10915	04442N	01116W	SM 0137	-92.104094		28.273929	
	217	97	D/PA		G02588	06-AUG-1990	13-SEP-2023	9052	04715N	03315E	SM 0136	-92.117847		28.273095	
	177084032470		A008	ST01BP00	SM137	03295/03	01-APR-1990	8092	04473N	01120W	SM 0137	-92.104081		28.273844	
	217	97	D/ST		G02588	27-APR-1990	27-APR-1990	6832	06685S	00001E	SM 0136	-92.107488		28.263926	
	177084032401		A008	ST01BP01	SM137	00105/03	27-APR-1990	9609	04473N	01120W	SM 0137	-92.104081		28.273844	
	217	97	D/PA		G02588	26-MAY-1990	09-SEP-2023	8600	07150S	00045E	SM 0136	-92.107632		28.265204	
	177084035770		A010	ST00BP00	SM137	00105/03	12-DEC-1978	5278	04451N	01107W	SM 0137	-92.104122		28.273904	
	217	85	D/ST		G02588	23-DEC-1979	23-JAN-1979	4798	03405N	00421E	SM 0136	-92.108890		28.276751	
	177084035771		A010	ST00BP01	SM137	00105/03	23-JAN-1979	5275	04451N	01107W	SM 0137	-92.104122		28.273904	
	217	85	D/ST		G02588	02-FEB-1979	23-JAN-1979	4799	03780N	00538E	SM 0136	-92.109244		28.275718	
	177084035772		A010	ST00BP02	SM137	00105/03	01-MAR-1979	9694	04451N	01107W	SM 0137	-92.104122		28.273904	
	217	85	D/ST		G02588	04-MAY-1979	24-MAY-1979	8400	02078N	02432E	SM 0136	-92.115161		28.280362	
	177084035700		A010	ST00BP03	SM137	00105/03	24-MAY-1979	10417	04451N	01107W	SM 0137	-92.104122		28.273904	
	217	85	D/PA		G02588	28-AUG-1979	10-SEP-2023	9006	01647N	02545E	SM 0136	-92.115522		28.281544	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084071200		A015	ST00BP00	SM137	00105/03	07-JUN-1989	8506	04459N	01109W	SM 0137	-92.104115		28.273882	
	217	99	D/PA		G02588	22-JUN-1989	15-SEP-2023	6888	06208S	00378E	SM 0136	-92.108647		28.262607	
	177084030470		B001	ST00BP00	SM137	03295/03	13-NOV-1977	7601	06550S	02395E	SM 0136	-92.114917		28.263510	
	223	94	D/ST		G02588	11-DEC-1977	11-DEC-1977	7451	05407S	02183E	SM 0136	-92.114235		28.260372	
	177084030400		B001	ST00BP01	SM137	03295/03	11-DEC-1977	9230	06550S	02395E	SM 0136	-92.114917		28.263510	
	223	94	D/PA		G02588	21-JAN-1978	14-JUN-2012	9038	05034S	02216E	SM 0136	-92.114329		28.259346	
	177084039200		B002	ST00BP00	SM137	03295/03	16-FEB-1979	9320	06549S	02384E	SM 0136	-92.114883		28.263507	
	223	106	D/PA		G02588	13-APR-1979	09-MAY-2012	9203	06986S	03549E	SM 0136	-92.118510		28.264686	
	177084040300		B003	ST00BP00	SM137	03295/03	12-MAY-1979	8140	06532S	02387E	SM 0136	-92.114892		28.263460	
	223	109	D/PA		G02588	23-JUN-1979	09-MAY-2012	7204	03387S	01672E	SM 0136	-92.112605		28.254827	
	177084040970		B004	ST00BP00	SM137	03295/03	09-AUG-1979	9507	06539S	02389E	SM 0136	-92.114898		28.263479	
	223	106	D/ST		G02588	11-OCT-1979	17-OCT-1979	8921	04298S	03197W	SM 0136	-92.120418		28.257284	
	177084040900		B004	ST00BP01	SM137	03295/03	17-OCT-1979	9422	06539S	02389E	SM 0136	-92.114898		28.263479	
	223	106	D/PA		G02588	23-OCT-1979	09-MAY-2012	8901	04383S	03320W	SM 0136	-92.120038		28.257519	
	177084042070		B005	ST00BP00	SM137	03295/03	12-NOV-1979	8529	06551S	02377E	SM 0136	-92.114861		28.263513	
	223	106	D/ST		G02588	07-DEC-1979	11-DEC-1979	7844	05651N	03485W	SM 0136	-92.119627		28.270512	
	177084042000		B005	ST00BP01	SM137	03295/03	11-DEC-1979	10240	06551S	02377E	SM 0136	-92.114861		28.263513	
	223	106	D/PA		G02588	07-JAN-1980	09-MAY-2012	9419	05031N	03256W	SM 0136	-92.120350		28.272213	
	177084045200		B006	ST00BP00	SM137	03295/03	01-MAR-1980	9600	06542S	02381E	SM 0136	-92.114874		28.263488	
	228	106	D/PA		G02588	20-APR-1980	12-MAY-2012	9595	06651S	02199E	SM 0136	-92.114311		28.263791	
	177084046500		B007	ST00BP00	SM137	03295/03	28-JUN-1980	8993	06540S	02365E	SM 0136	-92.114824		28.263483	
	223	106	D/PA		G02588	22-AUG-1980	12-MAY-2012	8695	06468S	00404E	SM 0136	-92.108734		28.263321	
	177084048300		B008	ST00BP00	SM137	03295/03	21-OCT-1980	10180	08221N	02396E	SM 0136	-92.114920		28.263474	
	223	106	D/PA		G02588	30-DEC-1980	09-MAY-2012	9247	04846N	02271E	SM 0136	-92.114602		28.272755	
	177084049200		B009	ST00BP00	SM137	03295/03	22-FEB-1981	9083	06527S	02400E	SM 0136	-92.114932		28.263446	
	223	106	D/PA		G02588	08-APR-1981	09-MAY-2012	8761	04337S	02178E	SM 0136	-92.114197		28.257428	
	177084049270		B009	ST00BP01	SM137	03295/03	15-NOV-1993	8889	06527S	02400E	SM 0136	-92.114932		28.263446	
	223	106	D/ST		G02588	03-DEC-1993	15-NOV-1993	8571	04376S	02194E	SM 0136	-92.114246		28.257538	
	177084083600		B011	ST00BP00	SM137	03295/03		9183	06535S	02403E	SM 0136	-92.114942		28.263468	
	220	95	D/CNL		G02588		10-MAY-2000	8645	06062S	00227E	SM 0136	-92.108175		28.262208	
	177084083400		C001	ST00BP00	SM137	03295/03	26-MAR-1997	8274	04266N	01225W	SM 0137	-92.103759		28.274415	
	220	95	D/ST		G02588	20-APR-1997	22-APR-1997	6690	00701N	00748E	SM 0136	-92.109963		28.284179	
	177084083401		C001	ST01BP00	SM137	03295/03	22-APR-1997	8872	04266N	01225W	SM 0137	-92.103759		28.274415	
	220	95	D/ST		G02588	01-MAY-1997	06-MAY-1997	7521	00644N	00219E	SM 0136	-92.108321		28.284346	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084083402		C001	ST02BP00	SM137	03295/03	06-MAY-1997	8856	04266N	01225W	SM 0137	-92.103759	28.274415
	220	95	D/PA		G02588	15-MAY-1997	21-MAY-1997	7809	01956N	00931E	SM 0136	-92.110504	28.280726
	177084091900		C007	ST00BP00	SM137	00105/03	17-MAR-2004	8530	01308N	00635W	SM 0149	-92.128205	28.241846
	227	140	D/PA		G02588	19-APR-2004	27-OCT-2022	7670	01322S	01406W	SM 0136	-92.125916	28.249069
	177084007100		001	ST00BP00	SM137	03295/03	09-JUL-1974	6070	00612S	02520W	SM 0137	-92.099533	28.247275
	231	94	E/PA		G02589	16-JUL-1974	20-JUL-1974	6070	00612S	02520W	SM 0137	-92.099533	28.247275
	177084062500		003	ST00BP00	SM137	03295/03	03-FEB-1985	8585	06151N	01553W	SM 0137	-92.102701	28.269239
	223	103	D/PA		G02589	07-MAR-1985	28-APR-1985	8472	06222N	00790W	SM 0137	-92.105068	28.269029
	177084062870		004	ST00BP00	SM137	03295/03	23-MAR-1985	6844	06150N	01553W	SM 0137	-92.102701	28.269241
	223	103	E/ST		G02589	10-APR-1985	11-APR-1985	6195	06411S	02249W	SM 0137	-92.100493	28.263213
	177084062800		004	ST00BP01	SM137	03295/03	11-APR-1985	6982	06150N	01553W	SM 0137	-92.102701	28.269241
	223	103	D/PA		G02589	21-APR-1985	25-APR-1985	6276	06279S	02172W	SM 0137	-92.100729	28.262850
	177084007700		A001	ST00BP00	SM137	00105/03	22-JUL-1974	7562	04457N	01117W	SM 0137	-92.104091	28.273888
	217	85	D/PA		G02589	11-AUG-1974	13-SEP-2023	7562	04457N	01117W	SM 0137	-92.104091	28.273888
	177084018970		A002	ST00BP00	SM137	03295/03	16-NOV-1976	6464	04436N	01106W	SM 0137	-92.104125	28.273945
	217	90	D/ST		G02589	04-DEC-1976	04-DEC-1976	6135	05722N	00892W	SM 0137	-92.104761	28.270405
	177084018971		A002	ST00BP01	SM137	03295/03	04-DEC-1976	7690	04436N	01106W	SM 0137	-92.104125	28.273945
	217	90	D/ST		G02589	22-DEC-1976	22-DEC-1976	7082	06464N	00702W	SM 0137	-92.105337	28.268362
	177084018900		A002	ST00BP02	SM137	03295/03	22-DEC-1976	8027	04436N	01106W	SM 0137	-92.104125	28.273945
	217	90	D/PA		G02589	18-JAN-1977	04-FEB-1990	7434	06555N	00460W	SM 0137	-92.106087	28.268108
	177084020400		A003	ST00BP00	SM137	00105/03	25-JAN-1977	7692	04444N	01104W	SM 0137	-92.104131	28.273923
	217	90	D/PA		G02589	02-MAR-1977	11-SEP-2023	7263	02337N	01482W	SM 0137	-92.103001	28.279724
	177084024100		A005	ST00BP00	SM137	00105/03	22-JUL-1977	6838	04465N	01119W	SM 0137	-92.104084	28.273866
	217	85	D/PA		G02589	14-AUG-1977	12-SEP-2023	6475	05891N	02474W	SM 0137	-92.099846	28.269970
	177084030200		A007	ST00BP00	SM137	00105/03	21-NOV-1977	8137	04458N	01118W	SM 0137	-92.104088	28.273885
	217	85	D/ST		G02589	08-MAR-1978	28-MAY-1978	8048	03747N	00691W	SM 0137	-92.105428	28.275831
	177084032400		A008	ST00BP00	SM137	03295/03	28-MAR-1978	7102	04473N	01120W	SM 0137	-92.104081	28.273844
	217	85	D/ST		G02589	15-APR-1978	01-APR-1990	6631	03956N	03178W	SM 0137	-92.097701	28.275302
	177084034670		A009	ST00BP00	SM137	00105/03	08-JUL-1978	7442	04467N	01109W	SM 0137	-92.104115	28.273860
	217	85	D/ST		G02589	04-AUG-1978	04-AUG-1978	6291	06910S	01147W	SM 0137	-92.103928	28.264566
	177084034600		A009	ST00BP01	SM137	00105/03	04-AUG-1978	7711	04467N	01109W	SM 0137	-92.104115	28.273860
	217	85	D/PA		G02589	12-OCT-1978	11-SEP-2023	6468	06701S	01138W	SM 0137	-92.103949	28.263989
	177084030201		A011	ST01BP00	SM137	00105/03	03-JUN-1978	6734	04458N	01118W	SM 0137	-92.104088	28.273885
	217	85	D/PA		G02589	05-JUN-1978	14-SEP-2023	6575	03643N	00403W	SM 0137	-92.106325	28.276113

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084040470		A012	ST00BP00	SM137	00105/03	10-SEP-1979	7037	04435N 01115W	SM 0137	-92.104097	28.273948
	217	85	D/ST		G02589	30-OCT-1979	02-NOV-1979	6183	01437N 01057W	SM 0137	-92.104340	28.282190
	177084040400		A012	ST00BP01	SM137	00105/03	02-NOV-1979	8530	04435N 01115W	SM 0137	-92.104097	28.273948
	217	85	D/PA		G02589	23-NOV-1979	14-SEP-2023	7284	00431N 01202W	SM 0137	-92.103910	28.284957
	177084042900		A013	ST00BP00	SM137	00105/03	05-DEC-1979	8859	04429N 01105W	SM 0137	-92.104128	28.273965
	217	85	D/PA		G02589	22-FEB-1980	09-SEP-2023	8708	03535N 01902W	SM 0137	-92.101671	28.276438
	177084045000		A014	ST00BP00	SM137	00105/03	16-MAR-1980	6975	04481N 01111W	SM 0137	-92.104109	28.273822
	217	85	D/PA		G02589	19-APR-1980	11-SEP-2023	6799	05425N 00245W	SM 0137	-92.106777	28.271211
	177084072800		A018	ST00BP00	SM137	00105/03	06-FEB-1990	6800	04473N 01110W	SM 0137	-92.104112	28.273844
	217	97	D/PA		G02589	18-FEB-1990	16-SEP-2023	6501	05482N 01745W	SM 0137	-92.102119	28.271081
	177084050600		B010	ST00BP00	SM137	03295/03	17-AUG-1981	9731	06554S 02366E	SM 0136	-92.114827	28.263521
	223	106	D/PA		G02589	12-OCT-1981	09-MAY-2012	9022	06731N 00578W	SM 0137	-92.105718	28.267625
	177084010200		001	ST00BP00	WILD	00222/03	15-SEP-1975	6220	05992S 01007W	SM 0145	-91.966617	28.222210
	238	72	E/PA		G02590	06-OCT-1975	26-OCT-1975	6220	05974S 00970W	SM 0145	-91.966731	28.222159
	177084011400		002	ST00BP00	WILD	00222/03	11-JAN-1976	8179	07198S 00971W	SM 0145	-91.966749	28.225525
	238	93	E/PA		G02590	16-FEB-1976	24-FEB-1976	8179	07198S 00971W	SM 0145	-91.966749	28.225525
	177084012100		003	ST00BP00	WILD	00222/03	25-FEB-1976	7582	01480N 02680E	SM 0145	-91.932372	28.242406
	238	85	E/PA		G02590	15-MAR-1976	23-MAR-1976	7573	01361N 02544E	SM 0145	-91.931953	28.242735
	177084038600		004	ST00BP00	WILD	00222/03	16-JAN-1979	9500	05900N 00800W	SM 0145	-91.967308	28.230087
	238	95	E/ST		G02590	20-FEB-1979	02-MAR-1979	9500	05900N 00800W	SM 0145	-91.967308	28.230087
	177084038670		004	ST00BP01	WILD	00222/03	02-MAR-1979	9348	05900N 00800W	SM 0145	-91.967308	28.230087
	238	95	E/PA		G02590	10-MAR-1979	16-MAR-1979	9341	06083N 00751W	SM 0145	-91.967457	28.229583
	177084008400		001	ST00BP00	SM146	00777/03	27-OCT-1974	7500	06889S 01748E	SM 0146	-91.975183	28.224634
	238	91	E/ST		G02591	05-NOV-1974	11-NOV-1974	7500	06889S 01748E	SM 0146	-91.975183	28.224634
	177084008401		002	ST01BP00	SM146	00777/03	11-NOV-1974	10905	06889S 01748E	SM 0146	-91.975183	28.224634
	238	91	E/PA		G02591	11-DEC-1974	09-JAN-1975	9515	04994N 04665E	SM 0146	-91.984288	28.232494
	177084009800		003	ST00BP00	SM146	00777/03	27-AUG-1975	7400	07483N 04765W	SM 0146	-92.000782	28.225566
	235	93	E/ST		G02591	04-SEP-1975	08-SEP-1975	7399	07252S 04742W	SM 0146	-92.000854	28.225502
	177084009801		004	ST01BP00	SM146	00777/03	09-SEP-1975	9410	07483N 04765W	SM 0146	-92.000782	28.225566
	235	93	E/ST		G02591	19-SEP-1975	24-SEP-1975	7969	05982S 06720E	SM 0146	-91.990600	28.222062
	177084009802		005	ST02BP00	SM146	00777/03	24-SEP-1975	11309	07483N 04765W	SM 0146	-92.000782	28.225566
	235	93	E/PA		G02591	25-OCT-1975	29-OCT-1975	9455	05347S 00380W	SM 0146	-92.014357	28.220195
	177084065400		006	ST00BP00	SM146	00777/03	14-JAN-1986	10158	05562N 03285W	SM 0146	-92.005411	28.230824
	233	84	E/PA		G02591	22-FEB-1986	02-MAR-1986	9030	06725S 00547W	SM 0146	-92.013865	28.223985

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177084022000		A001	ST00BP00	SM146	00777/03	31-JAN-1977	8516	04859S	03342E	SM 0146	-91.980095		28.219029
	238	109	D/PA		G02591	17-MAR-1977	14-JAN-1986	7659	06944S	00708E	SM 0146	-91.971957		28.224801
	177084024300		A002	ST00BP00	SM146	00777/03	19-MAY-1977	9184	04845S	03346E	SM 0146	-91.980107		28.218990
	238	109	D/PA		G02591	16-JUN-1977	05-JAN-1986	8478	06740N	03276E	SM 0146	-91.979945		28.227716
	177084022400		A003	ST00BP00	SM146	00777/03	01-APR-1977	8631	04838S	03351E	SM 0146	-91.980123		28.218971
	238	109	D/ST		G02591	20-APR-1977	29-APR-1977	6680	01258S	06450E	SM 0146	-91.989679		28.209080
	177084020600		A004	ST00BP00	SM146	00777/03	16-JAN-1977	935	04853S	03341E	SM 0146	-91.980092		28.219012
	238	109	D/PA		G02591	17-JAN-1977	29-JAN-1977	935	04853S	03341E	SM 0146	-91.980092		28.219012
	177084022401		A005	ST01BP00	SM146	00777/03	30-APR-1977	9550	04838S	03351E	SM 0146	-91.980123		28.218971
	238	109	D/PA		G02591	11-MAY-1977	21-JAN-1986	6516	00015S	06974E	SM 0146	-91.991280		28.205655
	177084026670		A006	ST00BP00	SM146	00777/03	08-SEP-1977	10025	04858S	03348E	SM 0146	-91.980114		28.219026
	238	109	D/ST		G02591	25-OCT-1977		8342	05921N	00953E	SM 0146	-91.972750		28.230001
	177084026671		A006	ST00BP01	SM146	00777/03	28-OCT-1977	10943	04858S	03348E	SM 0146	-91.980114		28.219026
	238	109	D/ST		G02591	18-NOV-1977		9181	05517N	00754E	SM 0146	-91.972139		28.231115
	177084026600		A006	ST00BP02	SM146	00777/03	30-NOV-1977	10788	04858S	03348E	SM 0146	-91.980114		28.219026
	238	109	D/PA		G02591	06-DEC-1977	20-JAN-1986	9178	05745N	00859E	SM 0146	-91.972462		28.230488
	177084025900		A007	ST00BP00	SM146	00777/03	20-JUN-1977	8927	04844S	03352E	SM 0146	-91.980126		28.218987
	238	109	D/PA		G02591	22-JUL-1977	31-DEC-1985	8153	04919S	06622E	SM 0146	-91.990277		28.219142
	177084028700		A008	ST00BP00	SM146	00777/03	01-AUG-1977	8173	04847S	03340E	SM 0146	-91.980089		28.218996
	238	109	D/PA		G02591	29-AUG-1977	11-JAN-1986	7437	05851S	01073E	SM 0146	-91.973069		28.221790
	177084029570		A009	ST00BP00	SM146	00777/03	13-JAN-1978	6556	04851S	03347E	SM 0146	-91.980111		28.219006
	238	109	D/ST		G02591	07-FEB-1978	14-FEB-1978	5781	04501S	00886E	SM 0146	-91.972466		28.218083
	177084029500		A009	ST00BP01	SM146	00777/03	14-FEB-1978	7417	04851S	03347E	SM 0146	-91.980111		28.219006
	238	109	D/PA		G02591	10-MAR-1978	20-JAN-1986	6552	04216S	00603E	SM 0146	-91.971583		28.217303
	177084033200		A010	ST00BP00	SM146	00777/03	16-MAR-1978	9165	04839S	03345E	SM 0146	-91.980104		28.218974
	238	109	D/PA		G02591	16-APR-1978	05-JAN-1986	7237	00658S	00502E	SM 0146	-91.971207		28.207523
	177084007000		001	ST00BP00	SM137	02451/03	04-JUL-1974	9500	04077S	00523W	SM 0149	-92.128398		28.216052
	234	93	E/PA		G02592	24-JUL-1974	28-JUL-1974	9492	04211S	00662W	SM 0149	-92.127969		28.216423
	177084007600		002	ST00BP00	SM137	02451/03	30-JUL-1974	7184	02198S	02665W	SM 0149	-92.121710		28.210927
	237	93	E/PA		G02592	15-AUG-1974	20-AUG-1974	7184	02170S	02675W	SM 0149	-92.121679		28.210850
	177084008170		003	ST00BP00	SM137	02451/03	11-OCT-1974	3700	02010N	02657E	SM 0149	-92.115549		28.239971
	230	88	E/ST		G02592	14-OCT-1974	14-OCT-1974	3676	02026N	02882E	SM 0149	-92.116247		28.239921
	177084008100		003	ST00BP01	SM137	02451/03	14-OCT-1974	7214	02010N	02657E	SM 0149	-92.115549		28.239971
	230	88	E/PA		G02592	27-OCT-1974	03-NOV-1974	6570	02218N	02529W	SM 0149	-92.122352		28.239357

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084008500		004	ST00BP00	SM137	02451/03	04-NOV-1974	7440	06113N	00919W	SM 0149	-92.127267		28.228618	
	231	88	E/PA		G02592	12-NOV-1974	18-NOV-1974	7440	06162N	00962W	SM 0149	-92.127132		28.228484	
	177084023100		A001	ST00BP00	SM137	02451/03	21-MAY-1977	8400	08284N	02006W	SM 0149	-92.123846		28.222670	
	235	98	D/ST		G02592	02-JUN-1977	05-JUN-1977	6745	02111S	01473W	SM 0149	-92.125408		28.210665	
	177084025500		A003	ST00BP00	SM137	02451/03	03-JUL-1977	9250	08274N	01999W	SM 0149	-92.123868		28.222698	
	235	98	D/PA		G02592	11-JUL-1977	26-SEP-2011	6097	01692N	02721W	SM 0149	-92.121769		28.240807	
	177084025400		A004	ST00BP00	SM137	02451/03	14-JUL-1977	7700	08280N	02018W	SM 0149	-92.123809		28.222682	
	235	98	D/ST		G02592	21-JUL-1977	23-JUL-1977	6311	05988N	02055E	SM 0149	-92.113597		28.229046	
	177084026900		A005	ST00BP00	SM137	02451/03	30-JUL-1977	740	08270N	02032W	SM 0149	-92.123766		28.222709	
	235	98	D/PA		G02592	30-JUL-1977	26-SEP-2011	689	06284S	02006W	SM 0149	-92.123843		28.222147	
	177084023101		A006	ST01BP00	SM137	02451/03	05-JUN-1977	8800	08284N	02006W	SM 0149	-92.123846		28.222670	
	235	98	D/PA		G02592	14-JUN-1977	26-SEP-2011	6658	01684S	02850W	SM 0149	-92.121125		28.209518	
	177084027200		A008	ST00BP00	SM137	02451/03	25-AUG-1977	7341	08262N	02008W	SM 0149	-92.123841		28.222731	
	235	98	D/PA		G02592	08-SEP-1977	26-SEP-2011	7005	06948N	00634W	SM 0149	-92.128135		28.226318	
	177084028300		A009	ST00BP00	SM137	02451/03	11-SEP-1977	8480	08263N	02013W	SM 0149	-92.123825		28.222728	
	235	98	D/PA		G02592	26-SEP-1977	26-SEP-2011	8350	06586S	02847W	SM 0149	-92.121239		28.222994	
	177084025401		A010	ST01BP00	SM137	02451/03	23-JUL-1977	8175	08280N	02018W	SM 0149	-92.123809		28.222682	
	235	98	D/PA		G02592	27-JUL-1977	26-SEP-2011	5474	04460N	01082E	SM 0149	-92.110607		28.233265	
	177084027500		A011	ST00BP00	SM137	02451/03	02-AUG-1977	9032	08263N	02034W	SM 0149	-92.123760		28.222729	
	235	98	D/PA		G02592	16-AUG-1977	26-SEP-2011	6737	00750S	02492W	SM 0149	-92.122214		28.206943	
	177084028800		A012	ST00BP00	SM137	02451/03	29-SEP-1977	9086	06500S	02030W	SM 0149	-92.123772		28.222742	
	235	98	D/PA		G02592	08-OCT-1977	26-SEP-2011	6808	00955S	00140W	SM 0149	-92.129520		28.207462	
	177084029900		A013	ST00BP00	SM137	02451/03	11-OCT-1977	7560	08258N	02020W	SM 0149	-92.123803		28.222742	
	235	98	D/PA		G02592	19-OCT-1977	26-SEP-2011	6690	05260N	02978W	SM 0149	-92.120895		28.231001	
	177084030500		A015	ST00BP00	SM137	02451/03	11-NOV-1977	9113	06500S	02001W	SM 0149	-92.123862		28.222742	
	235	98	D/ST		G02592	19-NOV-1977	22-NOV-1977	6780	00849S	00894W	SM 0149	-92.127178		28.207183	
	177084031100		A016	ST00BP00	SM137	02451/03	22-DEC-1977	7211	08256N	02015W	SM 0149	-92.123819		28.222748	
	235	98	D/PA		G02592	28-DEC-1977	26-SEP-2011	6702	05898N	02285W	SM 0149	-92.123032		28.229236	
	177084032100		A019	ST00BP00	SM137	02451/03	31-DEC-1977	8492	08288N	05364E	SM 0149	-92.123818		28.222660	
	235	98	D/ST		G02592	09-JAN-1978	11-JAN-1978	5532	03207N	01947E	SM 0149	-92.113321		28.236694	
	177084032101		A021	ST01BP00	SM137	02451/03	11-JAN-1978	9328	08288N	05364E	SM 0149	-92.123818		28.222660	
	235	98	D/PA		G02592	18-JAN-1978	26-SEP-2011	5914	01867N	03671W	SM 0149	-92.118814		28.240343	
	177084088901		C001	ST01BP00	SM137	02451/03	18-MAY-2004	7795	01301N	00643W	SM 0149	-92.128227		28.241843	
	227	140	D/COM		G02592	19-MAY-2004	08-JUN-2004	7498	00393N	00523W	SM 0149	-92.128620		28.244337	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084089100		C002	ST00BP00	SM137	02451/03	13-MAY-2001	8049	01301N	00643W	SM 0149	-92.128227		28.241843	
	223	100	D/COM		G02592	29-MAY-2001	21-APR-2002	7263	01127N	01463W	SM 0149	-92.125685		28.242337	
	177084090300		C004	ST00BP00	SM137	02451/03	10-MAY-2002	7366	01301N	00651W	SM 0149	-92.128202		28.241843	
	227	148	D/COM		G02592	23-MAY-2002	11-JUL-2002	7010	00957N	02191W	SM 0149	-92.123428		28.242817	
	177084090400		C005	ST00BP00	SM137	02451/03	28-MAY-2002	7804	01308N	00651W	SM 0149	-92.128202		28.241824	
	227	148	D/TA		G02592	18-JUN-2002	30-SEP-2014	7072	00744N	03053W	SM 0149	-92.120759		28.243421	
	177084094401		D001	ST01BP00	SM137	02451/03	24-NOV-2009	10194	03977S	01796W	SM 0149	-92.124444		28.215801	
	234	147	D/PA		G02592	08-DEC-2009	04-AUG-2022	9146	01333S	00276W	SM 0149	-92.129105		28.208504	
	177074015000		006	ST00BP00	SM243	01482/03	21-MAY-1975	11302	02165N	06362W	SM 0243	-92.002880		29.295301	
	23	54	E/PA		G02595	01-JUN-1975	14-NOV-1983	11301	02134N	06362W	SM 0243	-92.002881		29.295387	
	177074012200		A001	ST00BP00	SM243	01482/03	16-JUL-1974	12000	07018N	07647E	SM 0243	-92.000442		29.281967	
	23	85	D/PA		G02595	25-AUG-1974	10-JUN-2010	12000	07018N	07647E	SM 0243	-92.000442		29.281967	
	177074012400		A002	ST00BP00	SM243	01482/03	03-SEP-1974	13150	07018N	07647E	SM 0243	-92.000442		29.281967	
	23	85	D/PA		G02595	06-NOV-1974	07-JUN-2010	12500	05695N	04992E	SM 0243	-91.992138		29.285647	
	177074012770		A003	ST00BP00	SM243	01482/03	16-NOV-1974	12975	07018N	07646E	SM 0243	-92.000439		29.281967	
	23	50	D/ST		G02595	31-DEC-1974	05-JUN-1989	12370	06098N	04426W	SM 0243	-92.008880		29.284454	
	177074012700		A003	ST00BP01	SM243	01482/03	05-JUN-1989	9253	07018N	07646E	SM 0243	-92.000439		29.281967	
	23	97	D/PA		G02595	18-JUN-1989	08-JUN-2010	8647	06043N	04507W	SM 0243	-92.008627		29.284607	
	177074013100		A004	ST00BP00	SM243	01482/03	05-JAN-1975	12905	07018N	07646E	SM 0243	-92.000439		29.281967	
	23	51	D/PA		G02595	16-FEB-1975	22-JUN-2010	12376	04489N	06572W	SM 0243	-92.002178		29.288914	
	177074014400		A005	ST00BP00	SM243	01482/03	18-MAR-1975	13015	07018N	07646E	SM 0243	-92.000439		29.281967	
	23	51	D/PA		G02595	16-MAY-1975	19-MAY-1975	12722	05801S	07222W	SM 0243	-92.000059		29.276637	
	177074016900		B007	ST00BP00	SM243	01482/03	14-FEB-1976	12800	05594N	02054W	SM 0243	-92.016330		29.285801	
	18	53	D/PA		G02595	02-APR-1976	19-MAY-2010	12797	05584N	01928W	SM 0243	-92.016725		29.285826	
	177074017400		B008	ST00BP00	SM243	01482/03			05594N	02054W	SM 0243	-92.016330		29.285801	
	23		D/CNL		G02595						SM 0243				
	177074021700		B009	ST00BP00	SM243	01482/03	05-MAY-1977	12983	05594N	02054W	SM 0243	-92.016330		29.285801	
	18	85	D/PA		G02595	29-JUN-1977	15-MAY-2010	12514	06531S	02341W	SM 0243	-92.015380		29.278565	
	177074023400		004	ST00BP00	SM243	01482/03	25-AUG-1977	675	03221N	07580E	SM 0244	-92.046595		29.292166	
	20	85	E/PA		G02596	27-AUG-1977	03-OCT-1978	675	03221N	07580E	SM 0244	-92.046595		29.292166	
	177074024000		A005	ST00BP00	SM243	01482/03	08-SEP-1977	11150	03321N	07580E	SM 0244	-92.046593		29.291891	
	23	54	D/PA		G02596	06-OCT-1977	19-AUG-2010	11150	03253N	07207W	SM 0244	-92.046503		29.292078	
	177074024500		A006	ST00BP00	SM243	01482/03	30-OCT-1978	12740	03287N	07130W	SM 0244	-92.046745		29.291983	
	23	78	D/ST		G02596	17-JAN-1979	09-NOV-1997	11658	06835S	07088W	SM 0244	-92.046785		29.279232	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074024501		A006	ST01BP00	SM243	01482/03	09-NOV-1997	9591	03287N 07130W	SM 0244	-92.046745	29.291983
	24 108		D/PA		G02596	18-NOV-1997	22-AUG-2010	8478	06303N 04966W	SM 0244	-92.053474	29.283651
	177074025100		A007	ST00BP00	SM243	01482/03	15-OCT-1977	10792	03300N 07129W	SM 0244	-92.046748	29.291948
	20 52		E/ST		G02596	13-NOV-1977	04-OCT-1997	10408	04133N 05047W	SM 0244	-92.053261	29.289621
	177074025101		A007	ST01BP00	SM243	01482/03	28-SEP-1997	11380	03300N 07129W	SM 0244	-92.046748	29.291948
	23 108		E/PA		G02596	16-OCT-1997	24-AUG-2010	10029	00841N 03921W	SM 0244	-92.056860	29.298653
	177074030800		A008	ST00BP00	SM243	01482/03	22-JAN-1979	11418	03277N 07618E	SM 0244	-92.046713	29.292011
	23 78		D/PA		G02596	08-MAR-1979	23-AUG-2010	10299	05498N 03657E	SM 0244	-92.034244	29.285970
	177074031800		A009	ST00BP00	SM243	01482/03	14-MAR-1979	11030	03279N 07617E	SM 0244	-92.046710	29.292005
	23 78		D/ST		G02596	10-APR-1979	20-JAN-2000	10289	02930N 04014E	SM 0244	-92.035415	29.293027
	177074031801		A009	ST01BP00	SM243	01482/03	20-JAN-2000	10047	03279N 07617E	SM 0244	-92.046710	29.292005
	21 115		D/PA		G02596	27-JAN-2000	15-AUG-2010	7115	01384N 01796E	SM 0244	-92.028487	29.297316
	177074032100		A010	ST00BP00	SM243	01482/03			03279N 07618E	SM 0244	-92.046713	29.292005
	23		D/CNL		G02596					SM 0244		
	177074034300		A011	ST00BP00	SM243	01482/03	26-JUN-1980	11578	03279N 07617E	SM 0244	-92.046710	29.292005
	23 85		D/PA		G02596	08-OCT-1980	22-AUG-2010	10967	01296N 04953W	SM 0244	-92.053613	29.297420
	177074017900		B001	ST00BP00	SM243	01482/03	30-JUL-1976	13504	05594N 02054W	SM 0243	-92.016330	29.285801
	23 52		D/PA		G02596	08-SEP-1976	17-MAY-2010	12863	05232N 00537E	SM 0244	-92.024465	29.286754
	177074020300		B002	ST00BP00	SM243	01482/03	10-MAR-1977	12750	05594N 02054W	SM 0243	-92.016330	29.285801
	23 53		D/PA		G02596	01-MAY-1977	13-MAY-2010	11475	03760N 01836E	SM 0244	-92.028565	29.290779
	177074020470		B003	ST00BP00	SM243	01482/03	25-DEC-1976	7784	05600N 02050W	SM 0243	-92.016343	29.285785
	23 51		D/ST		G02596	04-JAN-1977	04-JAN-1977	6755	07151S 00859E	SM 0244	-92.025430	29.280217
	177074020400		B003	ST00BP01	SM243	01482/03	04-JAN-1977	13654	05600N 02050W	SM 0243	-92.016343	29.285785
	23 51		D/PA		G02596	04-MAR-1977	14-MAY-2010	12659	06535N 01856E	SM 0244	-92.028576	29.283149
	177074028800		001	ST00BP00	WILD	00134/03	21-SEP-1978	10500	04157N 03503W	SM 0251	-91.965264	29.249425
	26 120		E/PA		G02597	04-OCT-1978	11-OCT-1978	10499	04210N 03510W	SM 0251	-91.965241	29.249279
	177074012100		001	ST00BP00	SM252	01046/03	21-OCT-1974	13200	04856S 00130W	SM 0252	-91.929472	29.233794
	23 90		E/PA		G02598	29-NOV-1974	06-DEC-1974	13200	04856S 00130W	SM 0252	-91.929472	29.233794
	177074059100		003	ST00BP00	SM252	01046/03	30-DEC-1989	10500	04007N 07120E	SM 0252	-91.906026	29.250111
	20 78		E/PA		G02598	07-JAN-1990	27-SEP-2007	10500	04007N 07120E	SM 0252	-91.906026	29.250111
	177074087100		004	ST00BP00	SM252	01978/03	10-JAN-2006	13000	06668N 04117E	SM 0252	-91.896569	29.242835
	23 122		E/PA		G02598	03-FEB-2006	07-FEB-2006	13000	06685N 04139E	SM 0252	-91.896638	29.242788
	177074022000		A001	ST00BP00	SM252	01046/03	24-FEB-1978	11010	06534N 04118E	SM 0252	-91.896574	29.243202
	23 45		E/ST		G02598	14-MAR-1978	31-OCT-1988	11009	06540N 04126E	SM 0252	-91.896601	29.243186

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074022001		A001	ST01BP00	SM252	01046/03	31-OCT-1988	9918	06534N	04118E	SM 0252	-91.896574	29.243202
	22 102		D/PA		G02598	10-NOV-1988	17-AUG-2011	9307	06014N	01664E	SM 0252	-91.888888	29.244664
	177074053200		A002	ST00BP00	SM252	01046/03	15-OCT-1986	10458	06542N	04118E	SM 0252	-91.896574	29.243180
	22 101		D/PA		G02598	27-OCT-1986	17-AUG-2011	9722	06752S	00927E	SM 0252	-91.886547	29.239197
	177074011500		001	ST00BP00	SM269	00003/03	14-NOV-1974	14730	04303N	00635E	SM 0280	-91.884797	29.087049
	42 48		E/PA		G02599	28-DEC-1974	14-JAN-1975	14730	04303N	00635E	SM 0280	-91.884797	29.087049
	177074017200		002	ST00BP00	SM269	00003/03	15-MAR-1976	14373	07000S	00747E	SM 0280	-91.885095	29.077547
	42 47		E/PA		G02599	26-APR-1976	08-MAY-1976	14368	07175S	00820E	SM 0280	-91.885327	29.078027
	177074030000		003	ST00BP00	SM269	00003/03	25-OCT-1978	12265	04558N	04271E	SM 0280	-91.896175	29.086299
	42 92		E/PA		G02599	17-NOV-1978	22-NOV-1978	12262	04455N	04300E	SM 0280	-91.896268	29.086582
	177074031700		004	ST00BP00	SM269	00003/03	27-MAR-1979	12950	05055S	00698E	SM 0280	-91.884912	29.072199
	42 85		E/PA		G02599	19-APR-1979	23-APR-1979	12950	05055S	00698E	SM 0280	-91.884912	29.072199
	177074032700		005	ST00BP00	SM269	00003/03			01750N	03580W	SM 0280	-91.917842	29.093926
	42		E/CNL		G02599						SM 0280		
	177074020800		004	ST00BP00	SM269	03295/03	11-FEB-1977	17233	00523S	03598E	SM 0281	-91.864324	29.059821
	47 55		E/PA		G02600	08-JUL-1977	16-MAY-1981	17225	00318S	05524W	SM 0281	-91.865369	29.059254
	177074031900		005	ST00BP00	SM269	03295/03	09-MAR-1979	11639	07457N	01623W	SM 0281	-91.877681	29.078406
	39 87		R/PA		G02600	18-APR-1979	21-APR-1979	11614	07073S	01496W	SM 0281	-91.878075	29.077776
	177074012500		C001	ST00BP00	SM269	00105/03	22-AUG-1974	13775	04788N	02915W	SM 0281	-91.873676	29.085762
	41 70		D/TA		G02600	15-NOV-1974	07-NOV-2002	13764	04945N	02693W	SM 0281	-91.874369	29.085327
	177074010500		C002	ST00BP00	SM269	03295/03	29-APR-1974	14230	04788N	02915W	SM 0281	-91.873676	29.085762
	30 63		D/PA		G02600	17-JUL-1975	26-JAN-2011	12761	03018N	01873W	SM 0281	-91.876964	29.090617
	177074013900		C003	ST00BP00	SM269	00105/03	09-MAR-1975	13765	04800N	06592E	SM 0281	-91.873699	29.085729
	36 96		D/COM		G02600	06-MAY-1975	06-DEC-2023	13266	05123N	05876W	SM 0281	-91.864403	29.084880
	177074014900		C004	ST00BP00	SM269	03295/03	27-APR-1976	12992	04793N	06590E	SM 0281	-91.873693	29.085748
	27 96		D/PA		G02600	03-JUN-1976	27-JAN-2011	12006	06464N	06904W	SM 0281	-91.861166	29.081205
	177074015300		C005	ST00BP00	SM269	00105/03	26-MAY-1975	13319	04810N	02934W	SM 0281	-91.873616	29.085702
	36 96		D/TA		G02600	07-JUL-1975	25-AUG-2023	12248	05079S	04034W	SM 0281	-91.870100	29.072326
	177074015870		C006	ST00BP00	SM269	00105/03	11-OCT-1975	13660	04793N	02905W	SM 0281	-91.873707	29.085748
	27 96		D/ST		G02600	12-NOV-1975	25-NOV-1975	12504	05401S	00970W	SM 0281	-91.879697	29.073172
	177074015800		C006	ST00BP01	SM269	00105/03	25-NOV-1975	14515	04793N	02905W	SM 0281	-91.873707	29.085748
	27 96		D/TA		G02600	29-DEC-1975	01-DEC-2023	13305	05157S	00810W	SM 0281	-91.880194	29.072499
	177074016500		C007	ST00BP00	SM269	03295/03	22-FEB-1976	13700	04797N	02919W	SM 0281	-91.873664	29.085737
	27 96		D/PA		G02600	28-MAR-1976	26-JAN-2011	12266	05890S	06457W	SM 0281	-91.862530	29.074586

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074017770		C008	ST00BP00	SM269	00105/03	01-DEC-1976	12492	04790N	02898W	SM 0281	-91.873729	29.085756
	30	96	D/ST		G02600	30-DEC-1976	09-JAN-1977	11986	07024N	00975W	SM 0281	-91.879717	29.079588
	177074017771		C008	ST00BP01	SM269	00105/03	09-JAN-1977	12650	04790N	02898W	SM 0281	-91.873729	29.085756
	30	96	D/ST		G02600	26-JAN-1977	11-MAR-1977	12164	06980N	00994W	SM 0281	-91.879658	29.079709
	177074017700		C008	ST00BP02	SM269	00105/03	11-MAR-1977	13275	04790N	02898W	SM 0281	-91.873729	29.085756
	30	96	D/ST		G02600	22-APR-1977	06-FEB-2003	12760	07047N	00825W	SM 0281	-91.880185	29.079521
	177074017701		C008	ST01BP00	SM269	00105/03	06-FEB-2003	11909	04790N	02898W	SM 0281	-91.873729	29.085756
	40	100	D/TA		G02600	11-FEB-2003	25-NOV-2023	11550	06282N	01606W	SM 0281	-91.877753	29.081636
	177074018200		C009	ST00BP00	SM269	03295/03	24-JUN-1976	13078	04785N	02907W	SM 0281	-91.873701	29.085770
	27	96	D/PA		G02600	29-JUL-1976	11-NOV-2006	12847	05163N	01414W	SM 0281	-91.878370	29.084712
	177074020700		C010	ST00BP00	SM269	00105/03	15-MAY-1977	12592	04786N	02934W	SM 0281	-91.873618	29.085767
	38	96	D/ST		G02600	07-JUN-1977	17-FEB-2006	11928	04192N	05762W	SM 0281	-91.864774	29.087438
	177074020701		C010	ST01BP00	SM269	00105/03	18-FEB-2006	11947	04786N	02934W	SM 0281	-91.873618	29.085767
	38	122	D/TA		G02600	26-FEB-2006	13-AUG-2023	11000	03507N	02332W	SM 0281	-91.875520	29.089278
	177074022400		C011	ST00BP00	SM269	00105/03	15-JUN-1977	12625	04800N	02903W	SM 0281	-91.873714	29.085730
	30	96	D/ST		G02600	23-JUL-1977	01-JAN-2007	12217	06002N	00879W	SM 0281	-91.880032	29.082397
	177074022401		C011	ST01BP00	SM269	00105/03	15-FEB-2007	13151	04800N	02903W	SM 0281	-91.873714	29.085730
	30	121	D/TA		G02600	28-MAR-2007	25-SEP-2023	12830	06864N	01546W	SM 0281	-91.877930	29.080037
	177074024100		C012	ST00BP00	SM269	00105/03	16-AUG-1977	13000	04802N	02936W	SM 0281	-91.873610	29.085724
	30	96	D/TA		G02600	22-SEP-1977	08-MAR-1992	12821	05669N	04106W	SM 0281	-91.869936	29.083354
	177074024970		C013	ST00BP00	SM269	03295/03	15-OCT-1977	13599	04788N	02891W	SM 0281	-91.873751	29.085762
	30	96	D/ST		G02600	07-DEC-1977	07-DEC-1977	13269	03751N	00879W	SM 0281	-91.880065	29.088588
	177074024900		C013	ST00BP01	SM269	03295/03	07-DEC-1977	13590	04788N	02891W	SM 0281	-91.873751	29.085762
	30	96	D/PA		G02600	22-DEC-1977	11-JUL-1999	13260	03744N	00882W	SM 0281	-91.880056	29.088607
	177074024901		C013	ST01BP00	SM269	03295/03		11919	04788N	02891W	SM 0281	-91.873751	29.085762
	30	100	D/CNL		G02600		02-JAN-2007	11500	06759N	02677W	SM 0281	-91.874391	29.080340
	177074026970		C014	ST00BP00	SM269	00105/03	16-JAN-1978	14383	04796N	02938W	SM 0281	-91.873603	29.085741
	30	96	D/ST		G02600	08-MAR-1978	22-MAR-1978	13320	05049N	07629W	SM 0281	-91.858916	29.085104
	177074026971		C014	ST00BP01	SM269	00105/03	22-MAR-1978	13607	04796N	02938W	SM 0281	-91.873603	29.085741
	30	96	D/ST		G02600	29-MAR-1978	29-MAR-1978	12624	04955N	07299W	SM 0281	-91.859950	29.085358
	177074026900		C014	ST00BP02	SM269	00105/03	29-MAR-1978	19000	04796N	02938W	SM 0281	-91.873603	29.085741
	30	96	D/ST		G02600	17-MAY-1978	17-JAN-2006	17826	06276N	07353W	SM 0281	-91.859761	29.081728
	177074026901		C014	ST01BP00	SM269	00105/03	19-JAN-2006	12866	04796N	02938W	SM 0281	-91.873603	29.085741
	37	122	D/TA		G02600	27-JAN-2006	05-DEC-2023	11530	06723N	02450W	SM 0281	-91.875102	29.080435

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074028300		C015	ST00BP00	SM269	00105/03	16-JUN-1978	13430	04804N	02917W	SM 0281	-91.873670		29.085718	
	30	96	D/TA		G02600	02-AUG-1978	17-AUG-2023	12805	07024S	02164W	SM 0281	-91.875983		29.077652	
	177074029670		C016	ST00BP00	SM269	00105/03	12-AUG-1978	14949	04795N	02912W	SM 0281	-91.873685		29.085743	
	30	96	D/ST		G02600	23-OCT-1978	24-OCT-1978	14410	07204S	03903W	SM 0281	-91.870543		29.078169	
	177074029600		C016	ST00BP01	SM269	00105/03	24-OCT-1978	15858	04795N	02912W	SM 0281	-91.873685		29.085743	
	30	96	D/TA		G02600	12-NOV-1978	02-DEC-2023	15349	07325S	03811W	SM 0281	-91.870832		29.078499	
	177074030500		C017	ST00BP00	SM269	00105/03	01-JAN-1979	14615	04802N	02910W	SM 0281	-91.873692		29.085723	
	30	96	D/TA		G02600	04-MAR-1979	28-APR-1979	13884	06631S	00981W	SM 0281	-91.879682		29.076555	
	177074033400		C018	ST00BP00	SM269	00105/03	24-FEB-1980	14593	04797N	02895W	SM 0281	-91.873739		29.085737	
	30	92	D/TA		G02600	30-APR-1980	29-DEC-2006	13867	06727S	01147W	SM 0281	-91.879162		29.076821	
	177074033401		C018	ST01BP00	SM269	03295/03		12737	04797N	02895W	SM 0281	-91.873739		29.085737	
	41	100	D/CNL		G02600		07-MAY-2007	11900	06826S	04059W	SM 0281	-91.870050		29.077132	
	177074034400		C019	ST00BP00	SM269	00105/03	06-JUN-1980	14536	04788N	02915W	SM 0281	-91.873722		29.085775	
	38	103	D/TA		G02600	11-SEP-1980	17-JAN-2004	13968	06602N	02001W	SM 0281	-91.876511		29.080761	
	177074034900		C020	ST00BP00	SM269	00105/03	26-SEP-1980	15085	04781N	02893W	SM 0281	-91.873744		29.085782	
	38	103	D/ST		G02600	22-NOV-1980	16-JUL-2011	13538	05618S	01777W	SM 0281	-91.877174		29.073779	
	177074034901		C020	ST01BP00	SM269	00105/03	16-JUL-2011	14730	04781N	02893W	SM 0281	-91.873744		29.085782	
	44	111	D/TA		G02600	24-AUG-2011	04-NOV-2023	13531	05743S	03545W	SM 0281	-91.871642		29.074145	
	177074035500		C021	ST00BP00	SM269	00105/03	26-DEC-1980	16330	04788N	02941W	SM 0281	-91.873595		29.085762	
	38	103	D/TA		G02600	25-MAR-1981	14-FEB-2011	15682	07231N	05724W	SM 0281	-91.864847		29.079080	
	177074036100		C022	ST00BP00	SM269	03295/03	18-APR-1981	11340	04807N	02926W	SM 0281	-91.873641		29.085710	
	38	103	D/PA		G02600	18-MAY-1981	28-JAN-2011	10664	07237N	04835W	SM 0281	-91.867630		29.079053	
	177074036800		C023	ST00BP00	SM269	00105/03	29-MAY-1981	14858	04795N	02889W	SM 0281	-91.873759		29.085743	
	38	103	D/ST		G02600	19-JUL-1981	06-APR-2007	13661	06262S	00727W	SM 0281	-91.880471		29.075535	
	177074036801		C023	ST01BP00	SM269	00105/03	06-APR-2007	12814	04795N	02889W	SM 0281	-91.873759		29.085743	
	38	121	D/ST		G02600	17-APR-2007	30-APR-2007	11576	01657N	02011W	SM 0281	-91.876551		29.094359	
	177074036802		C023	ST02BP00	SM269	00105/03	01-MAY-2007	12645	04795N	02889W	SM 0281	-91.873759		29.085743	
	38	121	D/TA		G02600	07-MAY-2007	06-NOV-2023	11698	06942S	04005W	SM 0281	-91.870221		29.077450	
	177074037300		C024	ST00BP00	SM269	00105/03	15-AUG-1981	16033	04773N	02895W	SM 0281	-91.873739		29.085803	
	30	103	D/TA		G02600	03-NOV-1981	20-NOV-2023	15551	02556N	04440W	SM 0281	-91.868935		29.091921	
	177074083500		C025	ST00BP00	SM269	00105/03	28-DEC-2002	12595	04778N	02910W	SM 0281	-91.873692		29.085789	
	40	104	D/TA		G02600	17-JAN-2003	05-NOV-2023	11496	07057N	02966W	SM 0281	-91.873484		29.079523	
	177074083700		C026	ST00BP00	SM269	00105/03	29-MAR-2003	11889	04776N	02903W	SM 0281	-91.873714		29.085795	
	40	104	D/TA		G02600	13-APR-2003	17-APR-2021	11393	04193N	01566W	SM 0281	-91.877908		29.087380	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074085200		C027	ST00BP00	SM269	00105/03	20-FEB-2004	12500	04781N	02917W	SM 0281	-91.873670	29.085782
	38 99		D/TA		G02600	05-MAR-2004	23-NOV-2023	12018	03930N	00248W	SM 0281	-91.882037	29.088087
	177074089400		C028	ST00BP00	SM269	00105/03	27-MAR-2008	17300	04789N	02941W	SM 0281	-91.873596	29.085761
	44 114		D/ST		G02600	12-JUN-2008	16-JUN-2008	14834	03958S	01699W	SM 0281	-91.877394	29.069213
	177074089401		C028	ST00BP01	SM269	00105/03	16-JUN-2008	15578	04789N	02941W	SM 0281	-91.873596	29.085761
	44 114		D/ST		G02600	22-JUN-2008	07-JUL-2008	13633	05184S	01884W	SM 0281	-91.876833	29.072586
	177074089402		C028	ST00BP02	SM269	00105/03	07-JUL-2008	15503	04789N	02941W	SM 0281	-91.873596	29.085761
	44 114		D/TA		G02600	14-JUL-2008	25-SEP-2023	13545	05218S	01844W	SM 0281	-91.876960	29.072681
	177074021100		D002	ST00BP00	SM269	00105/03	09-MAR-1977	13652	00684S	04601W	SM 0268	-91.868478	29.100831
	27 90		D/TA		G02600	30-APR-1977	09-AUG-2007	13187	01822N	04709W	SM 0281	-91.868103	29.093940
	177074023200		D005	ST00BP00	SM269	00105/03	17-AUG-1977	12409	00677S	04605W	SM 0268	-91.868466	29.100812
	27 90		D/TA		G02600	03-OCT-1977	13-AUG-2007	11855	02634N	04784W	SM 0281	-91.867855	29.091709
	177074026600		D008	ST00BP00	SM269	00105/03	22-DEC-1977	11686	00696S	04602W	SM 0268	-91.868475	29.100864
	27 90		D/TA		G02600	19-JAN-1978	10-AUG-2007	11271	01476N	05722W	SM 0281	-91.864938	29.094906
	177074027100		D009	ST00BP00	SM269	00105/03	04-FEB-1978	11371	00692S	04596W	SM 0268	-91.868494	29.100853
	27 90		D/TA		G02600	25-FEB-1978	14-AUG-2007	11041	00574N	03054W	SM 0281	-91.873304	29.097352
	177074027500		D010	ST00BP00	SM269	00105/03	05-MAR-1978	13769	00688S	04590W	SM 0268	-91.868513	29.100842
	27 95		D/TA		G02600	05-APR-1978	10-AUG-2007	12784	00955N	00732W	SM 0281	-91.880566	29.096274
	177074028000		D011	ST00BP00	SM269	00105/03	22-APR-1978	13845	00673S	04599W	SM 0268	-91.868484	29.100801
	27 95		D/TA		G02600	24-MAY-1978	09-AUG-2007	12923	03426N	03695W	SM 0281	-91.871254	29.089517
	177074029100		D013	ST00BP00	SM269	00105/03	07-JUL-1978	12096	00681S	04611W	SM 0268	-91.868447	29.100823
	27 95		D/TA		G02600	06-AUG-1978	08-AUG-2007	11307	02715N	06491W	SM 0281	-91.862510	29.091510
	177074029700		D014	ST00BP00	SM269	00105/03	20-AUG-1978	12450	00687S	04607W	SM 0268	-91.868460	29.100840
	27 90		D/TA		G02600	19-SEP-1978	14-AUG-2007	11546	02564N	02862W	SM 0281	-91.873876	29.091876
	177074018500		E001	ST00BP00	SM269	00105/03	23-JUN-1976	15800	02718S	03330W	SM 0281	-91.872270	29.065825
	40 103		D/TA		G02600	10-SEP-1976	06-JUL-1992	15703	03208S	02864W	SM 0281	-91.873737	29.067165
	177074024670		E002	ST00BP00	SM269	00105/03	24-SEP-1977	13842	02723S	03317W	SM 0281	-91.872310	29.065839
	40 104		D/ST		G02600	15-NOV-1977	15-NOV-1977	13066	06502S	03096W	SM 0281	-91.873058	29.076227
	177074024671		E002	ST00BP01	SM269	00105/03	15-NOV-1977	15995	02723S	03317W	SM 0281	-91.872310	29.065839
	40 104		D/ST		G02600	02-FEB-1978	01-MAR-1978	15140	07003S	03370W	SM 0281	-91.872209	29.077609
	177074024600		E002	ST00BP02	SM269	00105/03	01-MAR-1978	15138	02723S	03317W	SM 0281	-91.872310	29.065839
	40 104		D/TA		G02600	14-MAR-1978	11-FEB-2009	14286	06877S	03308W	SM 0281	-91.872399	29.077262
	177074027800		E003	ST00BP00	SM269	00105/03	14-APR-1978	4526	02716S	03339W	SM 0281	-91.872242	29.065820
	40 103		D/TA		G02600	22-APR-1978	08-FEB-2009	4500	02934S	03466W	SM 0281	-91.871848	29.066422

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177074028500		E004	ST00BP00	SM269	00105/03	30-APR-1978	16132	02713S	03348W	SM 0281	-91.872214		29.065811
	40 103		D/TA		G02600	17-JUL-1978	08-FEB-2009	15652	04777S	05539W	SM 0281	-91.865386		29.071515
	177074029300		E005	ST00BP00	SM269	00105/03	03-SEP-1978	15000	02721S	03325W	SM 0281	-91.872284		29.065283
	40 104		D/COM		G02600	02-NOV-1978	01-DEC-1978	14410	04999S	02448W	SM 0281	-91.875065		29.072085
	177074030100		E006	ST00BP00	SM269	00105/03	04-DEC-1978	15700	02713S	03322W	SM 0281	-91.872295		29.065811
	40 103		D/ST		G02600	13-FEB-1979	26-FEB-1998	15334	04897S	03638W	SM 0281	-91.871340		29.071820
	177074030101		E006	ST01BP00	SM269	00105/03	26-FEB-1998	15461	02713S	03322W	SM 0281	-91.872295		29.065811
	40 102		D/TA		G02600	16-MAR-1998	19-MAR-1998	14632	05670S	02927W	SM 0281	-91.873576		29.073937
	177074031600		E007	ST00BP00	SM269	00105/03	10-APR-1979	16426	02709S	03337W	SM 0281	-91.872248		29.065800
	40 103		D/TA		G02600	30-JUN-1979	08-FEB-2009	16106	01451S	04537W	SM 0281	-91.868476		29.062357
	177074033170		E008	ST00BP00	SM269	00105/03	05-AUG-1979	10047	02711S	03329W	SM 0281	-91.872273		29.065806
	40 103		D/ST		G02600	23-SEP-1979	23-SEP-1979	10046	02704S	03271W	SM 0281	-91.872455		29.065785
	177074033100		E008	ST00BP01	SM269	00105/03	23-SEP-1979	15832	02711S	03329W	SM 0281	-91.872273		29.065806
	40 103		D/ST		G02600	13-NOV-1979	28-AUG-1997	15625	03620S	04256W	SM 0281	-91.869384		29.068318
	177074033101		E008	ST01BP00	SM269	00105/03	28-AUG-1997	15573	02711S	03329W	SM 0281	-91.872273		29.065806
	30 103		D/TA		G02600	14-SEP-1997	11-MAR-2007	15061	04009S	04894W	SM 0281	-91.867393		29.069395
	177074033870		E009	ST00BP00	SM269	00105/03	05-APR-1980	17905	02732S	03312W	SM 0281	-91.872327		29.065863
	40 103		D/ST		G02600	22-AUG-1980	10-SEP-1980	16944	06526S	05590W	SM 0281	-91.865253		29.076325
	177074033800		E009	ST00BP01	SM269	00105/03	10-SEP-1980	17905	02732S	03312W	SM 0281	-91.872327		29.065863
	40 103		D/TA		G02600	17-SEP-1980	20-DEC-2009	16853	06403S	05780W	SM 0281	-91.864656		29.075991
	177074034800		E010	ST00BP00	SM269	00105/03	14-OCT-1980	16490	02720S	03350W	SM 0281	-91.872208		29.065831
	40 103		D/TA		G02600	27-DEC-1980	08-FEB-2009	16015	03606S	05965W	SM 0281	-91.864035		29.068302
	177074035600		E011	ST00BP00	SM269	00105/03	04-FEB-1981	1150	02706S	03347W	SM 0281	-91.872218		29.065793
	40 103		D/ST		G02600	08-FEB-1981	18-OCT-2011	1150	02706S	03346W	SM 0281	-91.872220		29.065792
	177074035601		E011	ST01BP00	SM269	00105/03	18-OCT-2011	14009	02706S	03347W	SM 0281	-91.872218		29.065793
	43 122		D/TA		G02600	29-NOV-2011	14-DEC-2021	13908	03239S	02779W	SM 0281	-91.874003		29.067249
	177074036070		E012	ST00BP00	SM269	00105/03	11-FEB-1981	16750	02709S	03313W	SM 0281	-91.872323		29.065800
	40 103		D/ST		G02600	29-APR-1981	29-APR-1981	16042	01234S	05901W	SM 0281	-91.864202		29.061776
	177074036071		E012	ST00BP01	SM269	00105/03	01-MAY-1981	15500	02709S	03313W	SM 0281	-91.872323		29.065800
	40 103		D/ST		G02600	16-JUN-1981	16-JUN-1981	14749	00709S	05950W	SM 0281	-91.864042		29.060333
	177074036000		E012	ST00BP02	SM269	00105/03	22-JUL-1981	16980	02709S	03313W	SM 0281	-91.872323		29.065800
	40 103		D/TA		G02600	17-AUG-1981	03-FEB-2009	16223	00618S	05890W	SM 0281	-91.864227		29.060084
	177074036670		E013	ST00BP00	SM269	00105/03	25-SEP-1981	4565	02730S	03319W	SM 0281	-91.872305		29.065858
	40 103		D/ST		G02600	07-OCT-1981	13-OCT-1981	4563	02798S	03329W	SM 0281	-91.872275		29.066045

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074036671		E013	ST00BP01	SM269	00105/03	21-OCT-1981	13100	02730S	03319W	SM 0281	-91.872305	29.065858
	40	103	D/ST		G02600	25-NOV-1981	22-DEC-1981	12088	04899S	06522W	SM 0281	-91.862313	29.071864
	177074036600		E013	ST00BP02	SM269	00105/03	22-DEC-1981	18020	02730S	03319W	SM 0281	-91.872305	29.065858
	40	103	D/TA		G02600	07-FEB-1982	10-APR-1992	16565	04775S	08419W	SM 0281	-91.856372	29.071545
	177074038600		E014	ST00BP00	SM269	00105/03	22-MAR-1982	16947	02725S	03310W	SM 0281	-91.872333	29.065844
	40	103	D/TA		G02600	16-JUN-1982	15-FEB-2009	16409	02721S	00585W	SM 0281	-91.880862	29.065798
	177074040300		E015	ST00BP00	SM269	03295/03			02718S	03308W	SM 0281	-91.872339	29.065825
	40		D/CNL		G02600						SM 0281		
	177074082601		I001	ST00BP01	SM269	00105/03	30-NOV-2001	14570	07576S	01304E	SM 0280	-91.886847	29.079123
	43	96	D/COM		G02600	31-DEC-2001	17-APR-2002	14046	06133S	00971W	SM 0281	-91.879706	29.075186
	177074082700		I002	ST00BP00	SM269	00105/03	11-JAN-2002	12735	07181N	01311E	SM 0280	-91.886869	29.079126
	43	96	D/ST		G02600	25-JAN-2002	18-MAY-2004	11972	04772N	00670W	SM 0281	-91.880704	29.085778
	177074082701		I002	ST01BP00	SM269	00105/03	18-MAY-2004	12367	07181N	01311E	SM 0280	-91.886869	29.079126
	43	111	D/COM		G02600	01-JUN-2004	30-JUN-2004	11849	07241S	00969W	SM 0281	-91.879728	29.078233
	177074082800		I003	ST00BP00	SM269	00105/03	01-FEB-2002	12588	07569S	01308E	SM 0280	-91.886860	29.079104
	43	103	D/COM		G02600	13-FEB-2002	24-FEB-2002	12272	06474S	00283W	SM 0281	-91.881862	29.076113
	177094020900		001	ST00BP00	EI057	02628/03	23-JUN-1974	12987	00593N	04971E	EI 0057	-91.396022	29.247716
	10	30	E/PA		G02601	16-AUG-1974	12-AUG-2021	12985	00593N	04971E	EI 0057	-91.396022	29.247716
	177094021300		002	ST00BP00	EI057	03056/03	03-AUG-1974	12635	00695N	02138E	EI 0057	-91.387139	29.247440
	13	68	D/PA		G02601	28-SEP-1974	13-JUL-2011	12633	00721N	02102E	EI 0057	-91.387025	29.247367
	177094022400		003	ST00BP00	EI057	03056/03	05-JUN-1975	13199	03500N	04300E	EI 0057	-91.393914	29.239723
	50	31	D/PA		G02601	11-JUL-1975	11-AUG-2011	13199	03500N	04300E	EI 0057	-91.393914	29.239723
	177094023800		004	ST00BP00	EI057	03056/03	20-AUG-1975	14000	03501N	07333E	EI 0057	-91.403423	29.239715
	12	59	D/PA		G02601	08-OCT-1975	02-AUG-2011	13999	03465N	07245E	EI 0057	-91.403147	29.239815
	177094024200		005	ST00BP00	EI057	03056/03	23-OCT-1976	12525	01741N	03201E	EI 0057	-91.390471	29.244562
	13	59	D/PA		G02601	10-NOV-1977	03-JUL-2011	12525	01741N	03201E	EI 0057	-91.390471	29.244562
	177094024600		006	ST00BP00	EI057	03056/03	13-FEB-1976	13869	06033N	04281E	EI 0057	-91.393850	29.232757
	12	54	D/PA		G02601	26-MAR-1976	04-AUG-2011	13867	05832N	04246E	EI 0057	-91.393742	29.233311
	177094027600		007	ST00BP00	EI057	01834/03	05-JAN-1977	12935	00991N	10033E	EI 0057	-91.411894	29.246613
	11	55	E/ST		G02601	07-FEB-1977	17-FEB-1977	12934	00982N	04910W	EI 0057	-91.412142	29.246639
	177094028800		008	ST00BP00	EI057	03059/03	28-APR-1977	13300	05310N	00725E	EI 0057	-91.382703	29.234750
	10	52	E/ST		G02601	19-MAY-1977	22-MAY-1977	13296	05198N	00687E	EI 0057	-91.382583	29.235058
	177094027601		009	ST01BP00	EI057	01945/03	15-FEB-1977	14795	00991N	10033E	EI 0057	-91.411894	29.246613
	11	55	E/PA		G02601	16-APR-1977	24-APR-1977	14091	03666N	05845W	EI 0057	-91.409203	29.239258

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094030500	010	ST00BP00		EI057	03056/03	21-AUG-1977	12684	00695N 02131E	EI 0057	-91.387117	29.247439
	13 52	D/PA			G02601	19-SEP-1977	12-JUL-2011	12527	01254N 03039E	EI 0057	-91.389963	29.245901
	177094047700	012	ST00BP00		EI057	03056/03	26-DEC-1981	12414	03048N 03690E	EI 0057	-91.392002	29.240967
	11 36	D/PA			G02601	11-JAN-1982	20-AUG-2011	12275	03077N 03658E	EI 0057	-91.391903	29.240886
	177094093700	013	ST00BP00		EI057	03059/03	31-DEC-1992	14144	01391S 02176E	EI 0038	-91.387262	29.253176
	10 39	D/PA			G02601	05-FEB-1993	10-FEB-1993	12696	02286N 00099E	EI 0057	-91.380743	29.243066
	177094126600	014	ST00BP00		EI057	01834/03	27-OCT-1999	12616	00757N 02996W	EI 0057	-91.418144	29.247253
	10 89	E/ST			G02601	23-NOV-1999	27-NOV-1999	12614	00741N 02892W	EI 0057	-91.418469	29.247297
	177094126601	014	ST01BP00		EI057	01834/03	27-NOV-1999	12821	00757N 02996W	EI 0057	-91.418144	29.247253
	10 89	E/ST			G02601	11-DEC-1999	24-DEC-1999	12818	00748N 02867W	EI 0057	-91.418547	29.247277
	177094126602	014	ST02BP00		EI057	01834/03	24-DEC-1999	12862	00757N 02996W	EI 0057	-91.418144	29.247253
	10 89	D/PA			G02601	07-JAN-2000	20-NOV-2012	12859	00748N 02864W	EI 0057	-91.418557	29.247278
	177094148400	016	ST00BP00		EI057	02628/03	28-APR-2008	12542	00581N 04973E	EI 0057	-91.396027	29.247750
	12 89	E/PA			G02601	14-MAY-2008	12-AUG-2021	12260	02564N 04542E	EI 0057	-91.394676	29.242297
	177094127900	H001	ST00BP00		EI057	03247/03	20-APR-2000	13329	00550S 02501W	EI 0038	-91.419699	29.250846
	10 86	D/ST			G02601	11-MAY-2000	15-MAY-2000	12552	01234N 03436W	EI 0057	-91.416764	29.245941
	177094127901	H001	ST01BP00		EI057	03247/03	15-MAY-2000	14025	00550S 02501W	EI 0038	-91.419699	29.250846
	10 86	D/PA			G02601	21-MAY-2000	27-NOV-2014	12751	01945N 03593W	EI 0057	-91.416268	29.243986
	177094033370	001	ST00BP00		EI059	00003/03	02-NOV-1978	12519	05000S 04000W	EI 0059	-91.367872	29.183366
	13 80	E/ST			G02602	11-DEC-1978	17-DEC-1978	12517	04938S 03946W	EI 0059	-91.368040	29.183195
	177094033371	001	ST00BP01		EI059	00003/03	17-DEC-1978	12097	05000S 04000W	EI 0059	-91.367872	29.183366
	13 80	E/ST			G02602	24-DEC-1978	27-DEC-1978	12096	04956S 03964W	EI 0059	-91.367986	29.183245
	177094033372	001	ST00BP02		EI059	00003/03	27-DEC-1978	14398	05000S 04000W	EI 0059	-91.367872	29.183366
	13 80	E/ST			G02602	22-FEB-1979	04-MAR-1979	14395	04928S 03882W	EI 0059	-91.368241	29.183169
	177094033373	001	ST00BP03		EI059	00003/03	04-MAR-1979	14350	05000S 04000W	EI 0059	-91.367872	29.183366
	13 80	E/ST			G02602	21-MAR-1979	21-MAR-1979	14344	04906S 03839W	EI 0059	-91.368376	29.183107
	177094033300	001	ST00BP04		EI059	00003/03	21-MAR-1979	14714	05000S 04000W	EI 0059	-91.367872	29.183366
	13 80	E/PA			G02602	09-APR-1979	12-APR-1979	14708	04908S 03822W	EI 0059	-91.368430	29.183111
	177094020270	001	ST00BP00		EI064	00078/03	03-JUN-1974	13943	06895N 00390E	EI 0065	-91.617009	29.190222
	17 47	E/ST			G02603	26-JUN-1974	09-JUL-1974	13928	06742N 00316E	EI 0065	-91.616779	29.190642
	177094020271	001	ST00BP01		EI064	00078/03	09-JUL-1974	12451	06895N 00390E	EI 0065	-91.617009	29.190222
	17 47	E/ST			G02603	17-JUL-1974	24-JUL-1974	12439	06799N 00387E	EI 0065	-91.617000	29.190487
	177094020272	001	ST00BP02		EI064	00078/03	24-JUL-1974	14108	06895N 00390E	EI 0065	-91.617009	29.190222
	17 47	E/ST			G02603	14-AUG-1974	28-AUG-1974	14099	06764N 00421E	EI 0065	-91.617105	29.190582

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094020200		001	ST00BP03	EI064	00078/03	28-AUG-1974	14550	06895N 00390E	EI 0065	-91.617009	29.190222
	17	47	E/TA		G02603	12-SEP-1974	24-SEP-1983	14516	06465N 00454E	EI 0065	-91.617212	29.191404
	177094037470		002	ST00BP00	EI064	00078/03	18-JAN-1980	13655	01076S 00683E	EI 0065	-91.617876	29.172269
	23	45	E/ST		G02603	12-MAR-1980	26-MAR-1980	13648	00770S 00907E	EI 0065	-91.618574	29.171426
	177094037400		002	ST00BP01	EI064	00078/03	26-MAR-1980	15000	01076S 00683E	EI 0065	-91.617876	29.172269
	23	45	E/PA		G02603	22-MAY-1980	15-OCT-1983	14978	01027S 01053E	EI 0065	-91.619034	29.172133
	177094031600		001	ST00BP00	SM023	00232/03	08-JAN-1978	15976	00611N 05320W	EI 0177	-91.836451	28.834708
	82	82	E/PA		G02605	27-FEB-1978	08-MAR-1978	15974	00661N 10887E	EI 0177	-91.836427	28.834572
	177104035400		001	ST00BP00	EI322	02481/03	09-JAN-1975	7413	01958S 03360E	EI 0301	-91.343770	28.297921
	232	91	E/ST		G02606	17-JAN-1975	21-JAN-1975	7411	01885S 03379E	EI 0301	-91.343828	28.297720
	177104043470		002	ST00BP00	EI322	01777/03	02-FEB-1975	6763	05950S 02250W	EI 0301	-91.373010	28.308891
	228	91	E/ST		G02606	20-FEB-1975	24-FEB-1975	6760	05842S 02119W	EI 0301	-91.373417	28.308595
	177104043400		002	ST00BP01	EI322	01777/03	24-FEB-1975	7318	05950S 02250W	EI 0301	-91.373010	28.308891
	228	91	E/PA		G02606	27-FEB-1975	05-MAR-1975	7313	05866S 02237W	EI 0301	-91.373052	28.308659
	177104035401		003	ST01BP00	EI322	02481/03	21-JAN-1975	7480	01958S 03360E	EI 0301	-91.343770	28.297921
	232	90	E/PA		G02606	28-JAN-1975	31-JAN-1975	6468	01300S 06082E	EI 0301	-91.352225	28.296112
	177104134000		004	ST00BP00	EI322	01777/03	12-AUG-1991	5650	04666S 02654W	EI 0301	-91.371754	28.305361
	232	96	D/PA		G02606	19-AUG-1991	12-MAY-1994	5650	04690S 02657W	EI 0301	-91.371744	28.305428
	177104136700		005	ST00BP00	EI322	02481/03	25-AUG-1993	7100	06800S 04600E	EI 0301	-91.347624	28.311233
	231	100	D/PA		G02606	04-SEP-1993	31-AUG-1996	7100	06787S 04574E	EI 0301	-91.347542	28.311197
	177104075800		A001	ST00BP00	EI322	02481/03	14-SEP-1978	6821	01049N 05704E	EI 0322	-91.351049	28.289653
	233	100	D/PA		G02606	03-OCT-1978	15-JAN-2004	6301	01127S 06222E	EI 0301	-91.352660	28.295635
	177104074200		A002	ST00BP00	EI322	02481/03	13-AUG-1978	7867	01050N 05711E	EI 0322	-91.351071	28.289650
	233	100	D/PA		G02606	09-SEP-1978	14-JAN-2004	6733	01553S 07106W	EI 0301	-91.357922	28.296806
	177104076900		A003	ST00BP00	EI322	02481/03	16-NOV-1978	8148	01047N 05696E	EI 0322	-91.351025	28.289658
	233	102	D/PA		G02606	03-DEC-1978	15-JAN-2004	6595	02988S 05754E	EI 0301	-91.351206	28.300751
	177104075600		A004	ST00BP00	EI322	02481/03	09-OCT-1978	7248	01046N 05689E	EI 0322	-91.351003	28.289661
	233	100	D/PA		G02606	25-OCT-1978	16-JAN-2004	6448	00832S 03746E	EI 0301	-91.344970	28.294824
	177104078200		A009	ST00BP00	EI322	02481/03	20-MAR-1979	8962	01053N 05687E	EI 0322	-91.350997	28.289642
	233	102	D/PA		G02606	17-APR-1979	17-JAN-2004	6705	00502S 00652E	EI 0301	-91.335360	28.293917
	177104081100		A011	ST00BP00	EI322	02481/03	15-JUL-1979	8570	01057N 05709E	EI 0322	-91.351065	28.289631
	233	102	D/PA		G02606	24-AUG-1979	29-APR-1989	6564	03261S 07166E	EI 0301	-91.355592	28.301502
	177104144300		A013	ST00BP00	EI322	02481/03	26-SEP-1996	7100	01051N 05718E	EI 0322	-91.351093	28.289647
	237	100	D/PA		G02606	31-OCT-1996	15-JAN-2004	6830	00458S 06145E	EI 0301	-91.352419	28.293795

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104141600		B003	ST00BP00	EI322	01777/03	04-DEC-1995	8843	05298N	02404W	EI 0301	-91.372535	28.317828
	220	95	D/PA		G02606	16-DEC-1995	26-AUG-1999	6180	03862S	01399W	EI 0301	-91.375650	28.303148
	177104044400		001	ST00BP00	EI333	02421/03	06-MAY-1975	11010	01000N	05950E	EI 0312	-91.818413	28.294383
	255	51	E/PA		G02607	14-JUN-1975	14-OCT-1991	11010	01000N	05950E	EI 0312	-91.818413	28.294383
	177104052200		002	ST00BP00	EI333	02421/03	31-DEC-1975	11625	04973N	01134E	EI 0312	-91.803404	28.283515
	225	91	E/PA		G02607	07-FEB-1976	09-FEB-1976	11530	05078N	00052E	EI 0312	-91.800041	28.283239
	177104081270		003	ST00BP00	EI333	02421/03	24-AUG-1979	8766	06000N	08150E	EI 0312	-91.825180	28.280610
	225	41	E/ST		G02607	10-SEP-1979	11-OCT-1979	8134	05566N	06117E	EI 0312	-91.818871	28.281828
	177104081200		003	ST00BP01	EI333	02421/03	11-OCT-1979	10705	06000N	08150E	EI 0312	-91.825180	28.280610
	225	41	E/PA		G02607	10-NOV-1979	19-NOV-1979	9783	05881N	05075E	EI 0312	-91.815631	28.280974
	177104133800		005	ST00BP00	EI333	02421/03	01-JUN-1991	9669	06048N	00608E	EI 0312	-91.801757	28.280565
	229	80	E/ST		G02607	24-JUN-1991	01-JUL-1991	9234	04524S	00515E	EI 0312	-91.801441	28.274675
	177104133801		005	ST01BP00	EI333	02421/03	01-JUL-1991	9793	06048N	00608E	EI 0312	-91.801757	28.280565
	229	80	E/PA		G02607	07-JUL-1991	17-JUN-2019	9501	05073S	00563E	EI 0312	-91.801597	28.276185
	177104036000		A007	ST00BP00	EI333	02421/03	19-JUN-1974	9272	01943N	02706E	EI 0333	-91.808163	28.256869
	239	97	D/ST		G02607	06-JUL-1974	07-AUG-2003	7973	01955S	01125E	EI 0312	-91.803303	28.267606
	177104037400		A009	ST00BP00	EI333	02421/03	13-AUG-1974	9760	01949N	02717E	EI 0333	-91.808196	28.256854
	239	96	D/PA		G02607	04-OCT-1974	21-MAR-2008	8525	00974S	00561E	EI 0312	-91.801538	28.264914
	177104039800		A011	ST00BP00	EI333	02421/03	21-NOV-1974	11790	01958N	02701E	EI 0333	-91.808146	28.256829
	239	97	D/ST		G02607	04-JAN-1975	06-MAR-1975	7776	05612S	00634E	EI 0312	-91.801824	28.277665
	177104042970		A012	ST00BP00	EI333	02421/03	08-JAN-1975	9040	01957N	02714E	EI 0333	-91.808186	28.256832
	239	97	D/ST		G02607	24-JAN-1975	08-JAN-1975	8482	00380S	02335E	EI 0312	-91.807040	28.263261
	177104042900		A012	ST00BP01	EI333	02421/03	04-FEB-1975	9800	01957N	02714E	EI 0333	-91.808186	28.256832
	239	97	D/PA		G02607	26-FEB-1975	16-MAR-2008	9227	00336S	02285E	EI 0312	-91.806884	28.263142
	177104039801		A013	ST01BP00	EI333	02421/03	06-MAR-1975	9793	01958N	02701E	EI 0333	-91.808146	28.256829
	239	97	D/ST		G02607	22-MAR-1975	16-DEC-1988	7773	02898S	01017E	EI 0312	-91.802978	28.270200
	177104039802		A013	ST02BP00	EI333	02421/03	16-DEC-1988	8666	01958N	02701E	EI 0333	-91.808146	28.256829
	239	99	D/PA		G02607	29-DEC-1988	31-DEC-1988	5333	03603S	00596E	EI 0312	-91.801680	28.272142
	177104047600		A018	ST00BP00	EI333	02421/03	25-JUL-1975	9625	01971N	02715E	EI 0333	-91.808189	28.256793
	225	97	D/PA		G02607	16-AUG-1975	12-MAR-2008	8658	01288S	02976E	EI 0312	-91.809041	28.265749
	177104126400		A019	ST00BP00	EI333	02421/03	15-AUG-1988	8550	01964N	02708E	EI 0333	-91.808168	28.256813
	239	96	D/PA		G02607	01-SEP-1988	17-MAR-2008	8098	00006S	01682E	EI 0312	-91.805008	28.262240
	177104037500		B002	ST00BP00	EI333	02421/03	10-AUG-1974	10348	04931N	01443W	EI 0333	-91.848583	28.248501
	239	97	D/PA		G02607	17-SEP-1974	11-OCT-2007	8436	00398S	16608E	EI 0312	-91.851357	28.263142

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104133700		C001	ST00BP00	EI333	02421/03	12-APR-1991	11014	06038N	00596E	EI 0312	-91.801720	28.280593
	229	80	E/ST		G02607	24-MAY-1991	09-JUN-1996	10998	06240N	00581E	EI 0312	-91.801670	28.280038
	177104133770		C001	ST01BP00	EI333	02421/03	09-JUN-1996	6316	06038N	00596E	EI 0312	-91.801720	28.280593
	228	115	D/ST		G02607	17-JUN-1996	18-JUN-1996	6316	06028N	00566E	EI 0312	-91.801627	28.280621
	177104139100		C002	ST00BP00	EI333	02421/03	14-JUL-1994	11740	06045N	00594E	EI 0312	-91.801713	28.280573
	229	119	D/PA		G02607	01-AUG-1994	18-JAN-2019	8177	01421N	06728E	EI 0312	-91.820825	28.293216
	177104037700		001	ST00BP00	EI333	00771/03	01-SEP-1974	10634	00074S	02066W	EI 0313	-91.793323	28.252062
	240	90	E/PA		G02608	26-SEP-1974	09-OCT-1974	10617	00234S	01744W	EI 0313	-91.794324	28.252497
	177104035900		002	ST00BP00	EI330	00771/03	01-JUL-1974	12590	02020S	00076E	EI 0313	-91.753356	28.257548
	234	97	E/PA		G02608	05-AUG-1974	13-SEP-1974	12590	02020S	00076E	EI 0313	-91.753356	28.257548
	177104060270		003	ST00BP00	EI333	00078/03	04-NOV-1976	4210	02216N	01741W	EI 0313	-91.794485	28.285624
	227	85	E/ST		G02608	17-NOV-1976	18-NOV-1976	4029	02213N	01740W	EI 0313	-91.794488	28.285631
	177104060200		003	ST00BP01	EI333	00771/03	18-NOV-1976	12505	02216N	01741W	EI 0313	-91.794485	28.285624
	227	85	D/PA		G02608	21-DEC-1976	27-DEC-1976	10596	06584S	01681W	EI 0313	-91.794599	28.269955
	177104077470		004	ST00BP00	EI333	00078/03	06-JUN-1979	4835	03991N	01704W	EI 0313	-91.794577	28.280743
	231	73	E/ST		G02608	13-JUN-1979	20-JUN-1979	4142	06056N	01762W	EI 0313	-91.794371	28.275066
	177104077471		004	ST00BP01	EI333	00078/03	20-JUN-1979	9464	03991N	01704W	EI 0313	-91.794577	28.280743
	231	73	E/ST		G02608	03-JUL-1979	05-JUL-1979	7826	05647S	01903W	EI 0313	-91.793900	28.267383
	177104077400		004	ST00BP02	EI333	00771/03	05-JUL-1979	10457	03991N	01704W	EI 0313	-91.794577	28.280743
	231	73	D/PA		G02608	10-AUG-1979	19-AUG-1979	8300	04685S	02088W	EI 0313	-91.793312	28.264739
	177104045100		A001	ST00BP00	EI330	00771/03	07-MAY-1975	11153	02030S	01970E	EI 0313	-91.759236	28.257556
	236	102	D/PA		G02608	16-JUN-1975	29-JUL-1999	10877	01629S	00545E	EI 0313	-91.754807	28.256467
	177104047000		A002	ST00BP00	EI330	00771/03	20-JUN-1975	9700	02023S	01969E	EI 0313	-91.759233	28.257537
	236	102	D/PA		G02608	12-JUL-1975	29-JUL-1999	9328	00567S	00638E	EI 0313	-91.755085	28.253548
	177104047470		A003	ST00BP00	EI330	00078/03	22-JUL-1975	9388	02037S	01972E	EI 0313	-91.759243	28.257575
	236	102	D/ST		G02608	13-AUG-1975	13-AUG-1975	9181	02336S	00560E	EI 0313	-91.754863	28.258412
	177104047400		A003	ST00BP01	EI330	00771/03	19-AUG-1975	6952	02037S	01972E	EI 0313	-91.759243	28.257575
	236	102	D/PA		G02608	22-AUG-1975	29-JUL-1999	6798	02299S	00863E	EI 0313	-91.755802	28.258307
	177104050300		A004	ST00BP00	EI330	00771/03	01-APR-1976	7821	02035S	01981E	EI 0313	-91.759271	28.257570
	240	102	D/PA		G02608	14-APR-1976	29-JUL-1999	7820	02028S	01964E	EI 0313	-91.759217	28.257551
	177104051100		A005	ST00BP00	EI330	00771/03	11-DEC-1975	9476	02019S	01989E	EI 0313	-91.759295	28.257526
	236	102	D/PA		G02608	09-JAN-1976	29-JUL-1999	9175	01034S	00534E	EI 0313	-91.754765	28.254833
	177104051000		A006	ST00BP00	EI330	00771/03	23-FEB-1976	7887	02050S	01974E	EI 0313	-91.759249	28.257611
	240	102	D/PA		G02608	06-MAR-1976	29-JUL-1999	7631	03121S	00583E	EI 0313	-91.754942	28.260569

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104048500		A007	ST00BP00	EI330	00771/03	26-AUG-1975	7903	02021S	01979E	EI 0313	-91.759264		28.257531	
	236	102	D/PA		G02608	01-OCT-1975	29-JUL-1999	7558	00582S	00643E	EI 0313	-91.755100		28.253588	
	177104049000		A008	ST00BP00	EI330	00771/03	06-SEP-1975	9100	02028S	01980E	EI 0313	-91.759267		28.257550	
	240	102	D/PA		G02608	25-SEP-1975	29-JUL-1999	8883	02405S	00558E	EI 0313	-91.754855		28.258601	
	177104053800		A009	ST00BP00	EI330	00771/03	18-MAR-1976	9582	02026S	01990E	EI 0313	-91.759298		28.257545	
	240	102	D/PA		G02608	03-APR-1976	29-JUL-1999	9266	00673S	00948E	EI 0313	-91.756048		28.253836	
	177104052500		A010	ST00BP00	EI330	00771/03	30-JAN-1976	10000	02033S	01991E	EI 0313	-91.759302		28.257564	
	240	102	D/PA		G02608	17-FEB-1976	29-JUL-1999	9665	00597S	03108E	EI 0313	-91.762753		28.253605	
	177104054400		A011	ST00BP00	EI330	00771/03	21-JUN-1976	7225	02055S	01985E	EI 0313	-91.759283		28.257625	
	240	102	D/PA		G02608	28-JUN-1976	29-JUL-1999	6902	00746S	00552E	EI 0313	-91.754817		28.254041	
	177104054700		A012	ST00BP00	EI330	00771/03	01-MAY-1976	9685	02040S	01993E	EI 0313	-91.759308		28.257583	
	240	102	D/PA		G02608	14-MAY-1976	29-JUL-1999	9478	02113S	03590E	EI 0313	-91.764267		28.257768	
	177104054970		A013	ST00BP00	EI330	00078/03	17-MAY-1976	9743	02019S	01989E	EI 0313	-91.759295		28.257526	
	240	102	D/ST		G02608	05-JUN-1976	26-FEB-1978	9576	00527S	02098E	EI 0313	-91.759617		28.253423	
	177104054900		A013	ST00BP01	EI330	00771/03	26-FEB-1978	9500	02019S	01989E	EI 0313	-91.759295		28.257526	
	240	102	D/PA		G02608	31-MAR-1978	29-JUL-1999	9326	00625S	02209E	EI 0313	-91.759961		28.253690	
	177104055300		A014	ST00BP00	EI330	00771/03	08-JUN-1976	8537	02042S	01983E	EI 0313	-91.759277		28.257589	
	240	102	D/PA		G02608	18-JUN-1976	29-JUL-1999	8403	02945S	02321E	EI 0313	-91.760338		28.260069	
	177104057500		A015	ST00BP00	EI330	00771/03	26-JUL-1976	9895	02047S	01994E	EI 0313	-91.759311		28.257603	
	236	102	D/PA		G02608	08-AUG-1976	07-JUL-1994	9561	00831S	03853E	EI 0313	-91.765068		28.254240	
	177104057800		A016	ST00BP00	EI330	00771/03	19-AUG-1976	10220	02053S	01996E	EI 0313	-91.759317		28.257619	
	236	102	D/ST		G02608	02-SEP-1976	02-OCT-1994	9674	00863S	04630E	EI 0313	-91.767482		28.254320	
	177104057801		A016	ST01BP00	EI330	00771/03	02-OCT-1994	9905	02053S	01996E	EI 0313	-91.759317		28.257619	
	240	115	D/PA		G02608	16-OCT-1994	29-JUL-1999	7136	06279N	00793E	EI 0313	-91.755654		28.274584	
	177104059800		A017	ST00BP00	EI330	00771/03	15-SEP-1976	3715	02048S	01984E	EI 0313	-91.759280		28.257605	
	236	102	D/PA		G02608	17-SEP-1976	29-JUL-1999	3666	01681S	02118E	EI 0313	-91.759693		28.256596	
	177104059600		A018	ST00BP00	EI330	00771/03	08-SEP-1976	3670	02057S	01975E	EI 0313	-91.759252		28.257630	
	240	102	D/PA		G02608	19-JAN-1978	29-JUL-1999	3644	02236S	01697E	EI 0313	-91.758392		28.258125	
	177104058800		B001	ST00BP00	EI333	00078/03	26-DEC-1976	9270	02020S	01946W	EI 0313	-91.793720		28.257411	
	240	92	D/PA		G02608	17-FEB-1977	25-JUN-2008	8967	01502S	00668W	EI 0313	-91.797682		28.255973	
	177104058900		B002	ST00BP00	EI333	00078/03	17-OCT-1976	9375	02034S	01943W	EI 0313	-91.793729		28.257449	
	239	92	D/PA		G02608	16-NOV-1976	25-JUN-2008	8980	03054S	00647W	EI 0313	-91.797766		28.260240	
	177104059070		B003	ST00BP00	EI333	00078/03	09-MAY-1977	8176	02043S	01951W	EI 0313	-91.793705		28.257474	
	240	106	D/ST		G02608	07-JUN-1977	09-JUN-1977	7734	03813S	00637W	EI 0313	-91.797808		28.262325	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104059071		B003	ST00BP01	EI333	00078/03	09-JUN-1977	8630	02043S	01951W	EI 0313	-91.793705		28.257474	
	240	106	D/ST		G02608	18-JUN-1977	24-MAR-1980	8178	03889S	00599W	EI 0313	-91.797926		28.262534	
	177104059000		B003	ST01BP00	EI333	00078/03	24-MAR-1980	7572	02043S	01951W	EI 0313	-91.793705		28.257474	
	240	106	D/PA		G02608	04-APR-1980	25-JUN-2008	7113	03825S	00640W	EI 0313	-91.797798		28.262358	
	177104063100		B004	ST00BP00	EI333	00078/03	24-FEB-1977	9170	02014S	01948W	EI 0313	-91.793714		28.257394	
	240	92	D/PA		G02608	20-MAR-1977	25-JUN-2008	8923	01050S	00511W	EI 0313	-91.798164		28.254727	
	177104063900		B005	ST00BP00	EI333	00771/03	31-MAY-1979	9266	02043S	01905W	EI 0313	-91.793847		28.257473	
	240	106	D/ST		G02608	17-JUL-1979	28-DEC-1995	9164	02886S	02047W	EI 0313	-91.793419		28.259793	
	177104063970		B005	ST01BP00	EI333	00078/03	28-DEC-1995	9048	02043S	01905W	EI 0313	-91.793847		28.257473	
	235	102	D/ST		G02608	17-JAN-1996	24-JAN-1996	8048	03779S	00676W	EI 0313	-91.797685		28.262231	
	177104063901		B005	ST01BP01	EI333	00078/03	24-JAN-1996	9176	02043S	01905W	EI 0313	-91.793847		28.257473	
	235	102	D/PA		G02608	30-JAN-1996	25-JUN-2008	7989	03805S	00530W	EI 0313	-91.798138		28.262303	
	177104064200		B006	ST00BP00	EI333	00078/03	13-APR-1977	8750	02036S	01952W	EI 0313	-91.793701		28.257455	
	236	106	D/PA		G02608	29-APR-1977	25-JUN-2008	8546	02063S	00577W	EI 0313	-91.797971		28.257513	
	177104066400		B007	ST00BP00	EI333	00078/03	04-JUL-1977	5582	02027S	01945W	EI 0313	-91.793723		28.257430	
	240	106	D/PA		G02608	10-JUL-1977	25-JUN-2008	5357	01649S	00624W	EI 0313	-91.797819		28.256376	
	177104066800		B008	ST00BP00	EI333	00078/03	20-JUL-1977	8198	02016S	01957W	EI 0313	-91.793686		28.257400	
	240	106	D/PA		G02608	01-AUG-1977	25-JUN-2008	7977	01619S	00799W	EI 0313	-91.797277		28.256296	
	177104067400		B009	ST00BP00	EI333	00078/03	24-JAN-1978	8792	02052S	01959W	EI 0313	-91.793680		28.257499	
	235	106	D/PA		G02608	24-FEB-1978	25-JUN-2008	8507	02568S	00576W	EI 0313	-91.797979		28.258901	
	177104068000		B010	ST00BP00	EI333	00771/03	23-SEP-1977	8246	02082S	01967W	EI 0313	-91.793655		28.257581	
	240	106	D/ST		G02608	09-OCT-1977	01-NOV-1995	7993	00924S	00879W	EI 0313	-91.797018		28.254385	
	177104068001		B010	ST01BP00	EI333	00078/03	01-NOV-1995	8627	02082S	01967W	EI 0313	-91.793655		28.257581	
	235	106	D/PA		G02608	24-NOV-1995	25-JUN-2008	7940	00632S	00581W	EI 0313	-91.797942		28.253578	
	177104069000		B011	ST00BP00	EI333	00078/03	31-DEC-1977	5853	02050S	01949W	EI 0313	-91.793711		28.257493	
	240	106	D/PA		G02608	09-JAN-1978	25-JUN-2008	5380	03445S	00580W	EI 0313	-91.797980		28.261314	
	177104069700		B012	ST00BP00	EI333	00771/03	21-NOV-1977	7970	02047S	01939W	EI 0313	-91.793742		28.257485	
	235	106	D/ST		G02608	14-DEC-1977	09-SEP-1995	7127	04432S	00564W	EI 0313	-91.798041		28.264026	
	177104069701		B012	ST01BP00	EI333	00078/03	09-SEP-1995	7495	02047S	01939W	EI 0313	-91.793742		28.257485	
	235	102	D/PA		G02608	11-DEC-1995	25-JUN-2008	6121	04861S	00586W	EI 0313	-91.797978		28.265206	
	177104071500		B013	ST00BP00	EI333	00078/03	05-MAY-1978	8407	02052S	01959W	EI 0313	-91.793680		28.257499	
	240	106	D/ST		G02608	28-MAY-1978	04-JUN-1978	8090	03840S	02155W	EI 0313	-91.793092		28.262416	
	177104072800		B014	ST00BP00	EI333	00078/03	31-JUL-1978	9305	02023S	01956W	EI 0313	-91.793689		28.257419	
	235	106	D/PA		G02608	26-AUG-1978	25-JUN-2008	9111	00651S	02259W	EI 0313	-91.792732		28.253651	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104074800		B015	ST00BP00	EI333	00771/03	21-FEB-1979	9887	02025S 01965W	EI 0313	-91.793661	28.257425
	240 106		D/ST		G02608	10-APR-1979	20-FEB-1996	9029	02799S 04912W	EI 0313	-91.784521	28.259584
	177104074801		B015	ST01BP00	EI333	00771/03	20-FEB-1996	9542	02025S 01965W	EI 0313	-91.793661	28.257425
	235 102		D/ST		G02608	27-FEB-1996	06-MAR-1996	8106	03099S 05650W	EI 0313	-91.782234	28.260417
	177104074802		B015	ST02BP00	EI333	00078/03	06-MAR-1996	9565	02025S 01965W	EI 0313	-91.793661	28.257425
	235 102		D/PA		G02608	10-MAR-1996	25-JUN-2008	8170	03223S 05558W	EI 0313	-91.782520	28.260758
	177104074900		B016	ST00BP00	EI333	00771/03	23-SEP-1978	9167	02032S 01963W	EI 0313	-91.793667	28.257444
	235 106		D/ST		G02608	23-OCT-1978	21-MAR-1997	8761	03052S 03965W	EI 0313	-91.787464	28.260269
	177104074901		B016	ST01BP00	EI333	00078/03	21-MAR-1997	9625	02032S 01963W	EI 0313	-91.793667	28.257444
	240 106		D/PA		G02608	17-APR-1997	25-JUN-2008	8007	03232S 05224W	EI 0313	-91.783557	28.260778
	177104075100		B017	ST00BP00	EI333	00078/03	01-AUG-1979	9390	02025S 01965W	EI 0313	-91.793661	28.257425
	235 106		D/ST		G02608	30-AUG-1979	02-SEP-1979	8694	00670S 04652W	EI 0313	-91.785300	28.253728
	177104075070		B018	ST00BP00	EI333	00078/03	27-NOV-1979	8789	02025S 01965W	EI 0313	-91.793661	28.257425
	240 106		D/ST		G02608	27-DEC-1979	06-JAN-1980	6826	06698S 01640W	EI 0313	-91.794728	28.270268
	177104075000		B018	ST00BP01	EI333	00078/03	06-JAN-1980	11412	02025S 01965W	EI 0313	-91.793661	28.257425
	240 106		D/PA		G02608	15-FEB-1980	25-JUN-2008	8618	05893N 01614W	EI 0313	-91.794832	28.275512
	177104071501		B019	ST01BP00	EI333	00078/03	04-JUN-1978	8975	02052S 01959W	EI 0313	-91.793680	28.257499
	235 106		D/PA		G02608	23-JUN-1978	25-JUN-2008	8607	03595S 02935W	EI 0313	-91.790667	28.261751
	177104076370		B020	ST00BP00	EI333	00078/03	08-NOV-1978	8611	02030S 01954W	EI 0313	-91.793695	28.257438
	235 106		D/ST		G02608	11-DEC-1978	12-DEC-1978	8283	03535S 00730W	EI 0313	-91.797515	28.261562
	177104076371		B020	ST01BP00	EI333	00078/03	12-DEC-1978	7468	02030S 01954W	EI 0313	-91.793695	28.257438
	235 106		D/ST		G02608	21-DEC-1978	22-DEC-1978	7183	03253S 00874W	EI 0313	-91.797064	28.260787
	177104076300		B020	ST01BP01	EI333	00078/03	22-DEC-1978	8571	02030S 01954W	EI 0313	-91.793695	28.257438
	235 106		D/PA		G02608	27-DEC-1978	25-JUN-2008	8157	03720S 00649W	EI 0313	-91.797769	28.262070
	177104075101		B021	ST01BP00	EI333	00078/03	02-SEP-1979	8790	02025S 01965W	EI 0313	-91.793661	28.257425
	235 106		D/PA		G02608	16-SEP-1979	22-NOV-1979	8501	01471S 03441W	EI 0313	-91.789070	28.255918
	177104133701		C001	ST01BP01	EI333	03295/03	18-JUN-1996	9366	06038N 00596E	EI 0312	-91.801720	28.280593
	228 115		D/PA		G02608	27-JUN-1996	21-AUG-2019	9072	04608N 00260W	EI 0313	-91.799054	28.279030
	177104132770		C005	ST00BP00	EI333	00078/03	02-OCT-1990	9377	01735N 01749W	EI 0313	-91.794466	28.286946
	220 96		D/ST		G02608	24-OCT-1990	07-NOV-1990	9374	01896N 01733W	EI 0313	-91.794515	28.286503
	177104132700		C005	ST00BP01	EI333	00078/03	07-NOV-1990	12380	01735N 01749W	EI 0313	-91.794466	28.286946
	220 96		E/PA		G02608	03-DEC-1990	18-DEC-2006	10349	06853N 01085W	EI 0313	-91.796464	28.272867
	177104133100		C006	ST00BP00	EI333	00771/03	30-DEC-1990	11165	01738N 01752W	EI 0313	-91.794456	28.286938
	227 96		E/ST		G02608	01-FEB-1991	08-FEB-1991	9689	05198N 01063W	EI 0313	-91.796552	28.277417

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104133101		C006	ST01BP00	EI333	00771/03	08-FEB-1991	10255	01738N	01752W	EI 0313	-91.794456	28.286938
	227	98	E/ST		G02608	12-FEB-1991	23-AUG-2000	9293	04358N	01422W	EI 0313	-91.795449	28.279731
	177104133102		C006	ST02BP00	EI333	00078/03	23-AUG-2000	9326	01738N	01752W	EI 0313	-91.794456	28.286938
	227	107	D/PA		G02608	02-SEP-2000	18-DEC-2006	7466	05102N	02518W	EI 0313	-91.792035	28.277699
	177104150600		J004	ST00BP00	EI292	03035/03	26-JUN-1999	14918	02547S	03276W	EI 0309	-91.743115	28.298892
	224	120	D/PA		G02608	31-JUL-1999	12-JUL-2014	8515	05191N	04963E	EI 0313	-91.768616	28.277534
	177104037200		001	ST00BP00	EI325	00081/03	16-JUL-1974	10974	03884S	06653E	EI 0320	-91.447283	28.263304
	250	94	E/ST		G02609	15-AUG-1974	18-AUG-1974	10973	03902S	06596E	EI 0320	-91.447107	28.263355
	177104037201		002	ST01BP00	EI325	00081/03	18-AUG-1974	11249	03884S	06653E	EI 0320	-91.447283	28.263304
	250	94	E/PA		G02609	16-SEP-1974	28-SEP-1974	10870	02829S	06365E	EI 0320	-91.446386	28.260403
	177104078700		003	ST00BP00	EI325	00081/03	07-MAR-1979	8457	01137S	04645E	EI 0320	-91.441039	28.255757
	250	85	E/PA		G02609	01-APR-1979	09-APR-1979	8312	00767S	04187E	EI 0320	-91.439617	28.254742
	177104049200		001	ST00BP00	EI321	00250/03	23-OCT-1975	9205	02172S	06525E	EI 0321	-91.400237	28.258630
	250	97	E/PA		G02610	15-NOV-1975	22-NOV-1975	9202	02111S	06423E	EI 0321	-91.399918	28.258463
	177104076800		002	ST00BP00	EI321	00250/03	23-NOV-1978	7220	01706N	06548E	EI 0321	-91.400327	28.287830
	250	89	E/PA		G02610	05-DEC-1978	10-DEC-1978	7217	01772N	06532E	EI 0321	-91.400278	28.287649
	177104100470		003	ST00BP00	EI321	00250/03	05-SEP-1982	9165	08933N	06641E	EI 0321	-91.400603	28.267960
	246	101	E/ST		G02610	12-OCT-1982	20-OCT-1982	8479	06234N	06594E	EI 0321	-91.400463	28.275382
	177104100471		003	ST00BP01	EI321	00250/03	27-OCT-1982	8199	08933N	06641E	EI 0321	-91.400603	28.267960
	246	101	E/ST		G02610	29-OCT-1982	02-NOV-1982	7564	06632N	06279E	EI 0321	-91.399484	28.274288
	177104100400		003	ST00BP02	EI321	00250/03	07-NOV-1982	10793	08933N	06641E	EI 0321	-91.400603	28.267960
	246	102	E/PA		G02610	23-NOV-1982	03-DEC-1982	9742	05255N	06727E	EI 0321	-91.400878	28.278072
	177104084200		A001	ST00BP00	EI321	00250/03	18-JAN-1980	7895	02030N	03755E	EI 0321	-91.391652	28.286944
	246	103	D/PA		G02610	26-FEB-1980	06-APR-1986	7200	04223N	02132E	EI 0321	-91.386607	28.280917
	177104085400		A002	ST00BP00	EI321	00250/03	01-MAR-1980	9961	02024N	03761E	EI 0321	-91.391671	28.286960
	246	103	D/PA		G02610	09-APR-1980	07-APR-1986	7850	02676N	06191W	EI 0321	-91.407417	28.285160
	177104085900		A003	ST00BP00	EI321	00250/03	30-APR-1980	7185	02030N	03755E	EI 0321	-91.391652	28.286944
	246	103	E/PA		G02610	27-MAY-1980	07-APR-1986	5670	02261N	00060E	EI 0321	-91.380175	28.286312
	177104086000		A004	ST00BP00	EI321	00250/03	31-MAY-1980	10410	02030N	03755E	EI 0321	-91.391652	28.286944
	246	103	D/PA		G02610	29-JUL-1980	07-APR-1986	8254	06744N	03799E	EI 0321	-91.391781	28.273982
	177104042100		001	ST00BP00	EI324	00081/03	14-JAN-1976	900	03607S	07217W	EI 0324	-91.404186	28.222712
	254	92	E/PA		G02611	15-JAN-1976	17-JAN-1976	900	03607S	07217W	EI 0324	-91.404186	28.222712
	177104052800		002	ST00BP00	EI324	00081/03	18-JAN-1976	10090	03629S	07102W	EI 0324	-91.404543	28.222772
	254	92	E/PA		G02611	08-FEB-1976	12-FEB-1976	10090	03629S	07102W	EI 0324	-91.404543	28.222772

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104077270		003	ST00BP00	EI324	00081/03	20-DEC-1978	9959	05246N	01821W	EI 0324	-91.420948	28.238223
	254	85	E/ST		G02611	31-JAN-1979	04-FEB-1979	8475	06581S	05440W	EI 0324	-91.409709	28.230885
	177104077200		003	ST00BP01	EI324	00081/03	04-FEB-1979	10575	05246N	01821W	EI 0324	-91.420948	28.238223
	254	85	E/ST		G02611	11-FEB-1979	17-FEB-1979	9026	06153S	05420W	EI 0324	-91.409769	28.229708
	177104077201		004	ST01BP00	EI324	00081/03	17-FEB-1979	9842	05246N	01821W	EI 0324	-91.420948	28.238223
	254	85	E/PA		G02611	24-FEB-1979	01-MAR-1979	8247	05983S	04896W	EI 0324	-91.411396	28.229241
	177104041200		001	ST00BP00	EI325	00081/03	23-OCT-1974	11469	07833N	01615E	EI 0325	-91.431608	28.231103
	254	91	E/PA		G02612	12-NOV-1974	17-NOV-1974	11469	07833N	01615E	EI 0325	-91.431608	28.231103
	177104066600		001	ST00BP00	EI333	02628/03	07-JUL-1977	12600	03000N	02650W	EI 0332	-91.791472	28.243617
	240	83	D/PA		G02613	04-AUG-1977	17-AUG-1977	12600	03000N	02650W	EI 0332	-91.791472	28.243617
	177104049700		A011	ST00BP00	EI330	02628/03	25-OCT-1975	11250	01566S	04210W	EI 0314	-91.740043	28.256342
	235	95	D/COM		G02613	06-DEC-1975	03-JAN-1976	9161	00823N	01076E	EI 0332	-91.756429	28.249723
	177104039500		A016	ST00BP00	EI330	02628/03	19-SEP-1974	13262	01543S	04218W	EI 0314	-91.740018	28.256279
	235	95	D/TA		G02613	25-OCT-1974	13-OCT-2014	9776	01934N	03214E	EI 0332	-91.763054	28.246644
	177104044070		A017	ST00BP00	EI330	02628/03	07-FEB-1975	10193	01553S	04221W	EI 0314	-91.740009	28.256307
	235	96	D/ST		G02613	15-MAR-1975	15-MAR-1975	8114	00775N	00728E	EI 0332	-91.755348	28.249857
	177104044000		A017	ST00BP01	EI330	02628/03	17-MAR-1975	11850	01553S	04221W	EI 0314	-91.740009	28.256307
	235	96	D/PA		G02613	20-APR-1975	20-APR-1990	9544	01061N	01303E	EI 0332	-91.757129	28.249065
	177104153400		A021	ST00BP00	EI333	02628/03	26-SEP-2001	12315	01948N	02719E	EI 0333	-91.808202	28.256857
	233	113	E/ST		G02613	22-OCT-2001	10-NOV-2001	9840	02390N	01597W	EI 0332	-91.794748	28.245283
	177104153401		A021	ST00BP01	EI333	02628/03	10-NOV-2001	17012	01948N	02719E	EI 0333	-91.808202	28.256857
	233	113	E/PA		G02613	04-JAN-2002	25-MAR-2008	12699	04395N	04799W	EI 0332	-91.784783	28.239806
	177104056300		A024	ST00BP00	EI330	02628/03	03-JUL-1976	9280	01557S	04244W	EI 0314	-91.739937	28.256318
	235	95	D/TA		G02613	19-JUL-1976	20-AUG-1985	6855	00895N	00790E	EI 0332	-91.755539	28.249525
	177104053400		B001	ST00BP00	EI330	02628/03	21-APR-1976	8732	00471S	00459W	EI 0314	-91.751677	28.253295
	235	112	D/ST		G02613	08-MAY-1976	12-MAY-1976	7976	02568N	00416E	EI 0332	-91.754359	28.244929
	177104053470		B001	ST00BP01	EI330	02628/03	12-MAY-1976	8121	00471S	00459W	EI 0314	-91.751677	28.253295
	235	112	D/PA		G02613	28-MAY-1976	28-MAY-1976	7451	02235N	00455E	EI 0332	-91.754484	28.245844
	177104055800		B002	ST00BP00	EI330	02628/03	02-JUN-1976	10827	00475S	00439W	EI 0314	-91.751739	28.253305
	235	113	D/TA		G02613	29-JUN-1976	15-OCT-1993	9854	03446N	00620E	EI 0332	-91.754984	28.242516
	177104056200		B003	ST00BP00	EI330	02628/03	07-JUL-1976	10460	00473S	00445W	EI 0314	-91.751720	28.253300
	235	110	D/PA		G02613	26-JUL-1976	21-MAY-1990	9735	02616N	00954E	EI 0332	-91.756029	28.244792
	177104056500		B004	ST00BP00	EI330	02628/03	01-AUG-1976	9785	00476S	00432W	EI 0314	-91.751761	28.253308
	235	112	D/ST		G02613	24-AUG-1976	14-DEC-1982	9311	00833N	01796E	EI 0332	-91.758662	28.249687

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104056501		B004	ST01BP00	EI330	02628/03	14-DEC-1982	9869	00476S	00432W	EI 0314	-91.751761		28.253308	
	235	108	D/ST		G02613	26-DEC-1982	10-MAY-2003	9356	00516N	02067E	EI 0332	-91.759507		28.250555	
	177104056502		B004	ST02BP00	EI330	02628/03	10-MAY-2003	8875	00476S	00432W	EI 0314	-91.751761		28.253308	
	235	124	D/COM		G02613	30-MAY-2003	21-JUN-2003	6731	01932N	01537E	EI 0332	-91.757847		28.246669	
	177104066900		B005	ST00BP00	EI330	02628/03	30-JUL-1977	13120	00494S	00443W	EI 0314	-91.751727		28.253358	
	235	108	D/PA		G02613	27-SEP-1977	26-APR-1983	12588	02196N	00827E	EI 0332	-91.755641		28.245948	
	177104061600		B009	ST00BP00	EI330	02628/03	30-MAR-1978	11260	00438S	00448W	EI 0314	-91.751711		28.253204	
	235	112	D/PA		G02613	22-APR-1978	10-AUG-1988	10012	03206N	02713E	EI 0332	-91.761483		28.243153	
	177104061470		B010	ST00BP00	EI330	02628/03	12-DEC-1976	8626	00470S	00459W	EI 0314	-91.751677		28.253292	
	235	112	D/ST		G02613	08-JAN-1977	08-JAN-1977	7315	00738N	03344E	EI 0332	-91.763470		28.249931	
	177104061400		B010	ST00BP01	EI330	02628/03	10-JAN-1977	11605	00470S	00459W	EI 0314	-91.751677		28.253292	
	235	112	D/PA		G02613	03-MAR-1977	29-APR-1990	9623	00928N	05219E	EI 0332	-91.769289		28.249390	
	177104072300		B011	ST00BP00	EI330	02628/03	05-JAN-1982	13908	00471S	00452W	EI 0314	-91.751699		28.253294	
	235	108	D/PA		G02613	05-APR-1982	17-OCT-1984	13151	02776N	02161E	EI 0332	-91.759773		28.244341	
	177104062100		B012	ST00BP00	EI330	02628/03	27-MAR-1977	11763	00489S	00464W	EI 0314	-91.751662		28.253344	
	235	112	D/PA		G02613	07-MAY-1977	26-SEP-1981	9930	04994N	01272E	EI 0332	-91.756988		28.238253	
	177104098670		B024	ST00BP00	EI330	02628/03	10-JUL-1982	10221	00496S	00436W	EI 0314	-91.751749		28.253363	
	235	108	D/ST		G02613	03-SEP-1982	04-SEP-1982	9327	00481N	03317E	EI 0332	-91.763390		28.250638	
	177104098600		B024	ST00BP01	EI330	02628/03	04-SEP-1982	10432	00496S	00436W	EI 0314	-91.751749		28.253363	
	235	108	D/TA		G02613	09-SEP-1982	23-NOV-1993	9503	00458N	03436E	EI 0332	-91.763758		28.250700	
	177104103100		B025	ST00BP00	EI330	02628/03	05-MAR-1983	9271	00488S	00470W	EI 0314	-91.751643		28.253341	
	235	108	D/ST		G02613	23-MAR-1983	27-DEC-1993	9069	00481N	00451E	EI 0332	-91.754492		28.250668	
	177104045800		001	ST00BP00	SM142	00540/03	16-MAY-1975	6699	04000S	02200W	EI 0334	-91.846236		28.203500	
	254	90	E/PA		G02614	07-JUN-1975	12-JUN-1975	6699	03982S	15089E	EI 0334	-91.846339		28.203450	
	177104072000		002	ST00BP00	SM142	00540/03	21-MAR-1978	13500	05500N	03300W	EI 0334	-91.842822		28.212119	
	252	72	E/PA		G02614	02-MAY-1978	09-MAY-1978	13500	05500N	03300W	EI 0334	-91.842822		28.212119	
	177104034400		001	ST00BP00	SS343	00114/03	17-MAY-1974	8873	00500N	04200E	EI 0367	-91.346358		28.131717	
	343	92	E/PA		G02618	08-JUN-1974	13-JUN-1974	8873	00500N	04200E	EI 0367	-91.346358		28.131717	
	177104039400		002	ST00BP00	SS343	00114/03	13-SEP-1974	5538	04733N	03518E	EI 0367	-91.344242		28.120080	
	350	93	E/PA		G02618	20-SEP-1974	27-SEP-1974	5538	04739N	03537E	EI 0367	-91.344301		28.120063	
	177104050400		A001	ST00BP00	SS343	00114/03	30-JAN-1976	5090	05042N	01459E	EI 0367	-91.337857		28.119231	
	349	99	D/PA		G02618	09-FEB-1976	11-JAN-1997	5088	05038N	01541E	EI 0367	-91.338113		28.119243	
	177104053300		A003	ST00BP00	SS343	00114/03	14-FEB-1976	5407	05023N	01467E	EI 0367	-91.337882		28.119283	
	349	90	D/PA		G02618	21-FEB-1976	11-JAN-1997	4200	02635N	03052E	EI 0367	-91.342798		28.125848	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104058500		A004	ST00BP00	SS343	00114/03	21-JUL-1976	9723	05023N	01476E	EI 0367	-91.337910		28.119283	
	349	99	D/PA		G02618	12-AUG-1976	11-JAN-1997	4068	00646N	07104W	EI 0367	-91.357887		28.131314	
	177104053500		A005	ST00BP00	SS343	00114/03	26-FEB-1976	7747	05055N	01453E	EI 0367	-91.337839		28.119195	
	349	99	D/PA		G02618	10-MAR-1976	11-JAN-1997	5597	04686S	01107E	EI 0367	-91.336766		28.106115	
	177104053700		A006	ST00BP00	SS343	00114/03	18-MAY-1976	9125	05059N	01462E	EI 0367	-91.337867		28.119184	
	349	99	D/PA		G02618	30-MAY-1976	11-JAN-1997	5344	05269N	06824W	EI 0367	-91.358752		28.118605	
	177104054200		A007	ST00BP00	SS343	00114/03	31-MAR-1976	9101	05033N	01465E	EI 0367	-91.337876		28.119256	
	349	99	D/PA		G02618	21-APR-1976	11-JAN-1997	8191	05321N	05044E	EI 0367	-91.348973		28.118463	
	177104054500		A009	ST00BP00	SS343	00114/03	26-APR-1976	6437	05046N	01468E	EI 0367	-91.337885		28.119220	
	349	99	D/PA		G02618	04-MAY-1976	11-JAN-1997	4201	03770N	05487E	EI 0367	-91.350348		28.122727	
	177104056100		A011	ST00BP00	SS343	00114/03	18-JUN-1976	7385	05034N	01474E	EI 0367	-91.337904		28.119253	
	349	99	D/PA		G02618	30-JUN-1976	11-JAN-1997	4099	03102N	06580E	EI 0367	-91.353737		28.124564	
	177104058670		A014	ST00BP00	SS343	00114/03	16-AUG-1976	13037	09448S	01443E	EI 0367	-91.337808		28.119207	
	349	99	D/ST		G02618	21-SEP-1976	27-SEP-1976	8389	00167S	02637E	EI 0367	-91.341506		28.093691	
	177104058600		A014	ST00BP01	SS343	00114/03	27-SEP-1976	13533	09448S	01443E	EI 0367	-91.337808		28.119207	
	349	99	D/PA		G02618	26-OCT-1976	11-JAN-1997	9642	00771S	02557E	EI 0367	-91.341260		28.095351	
	177114025900		001	ST00BP00	SS115	01935/02	22-NOV-1974	12510	06919N	02106E	SS 0115	-90.756577		28.843648	
	49	64	E/PA		G02619	21-DEC-1974	07-SEP-2002	12510	06919N	02106E	SS 0115	-90.756577		28.843648	
	177114038970		002	ST00BP00	SS115	01935/02	30-JAN-1978	15659	04622S	06015E	SS 0115	-90.768783		28.837046	
	57	76	E/ST		G02619	16-APR-1978	04-MAY-1978	15037	04660S	11146W	SS 0115	-90.762659		28.837123	
	177114038900		002	ST00BP01	SS115	01935/02	04-MAY-1978	15990	04622S	06015E	SS 0115	-90.768783		28.837046	
	57	76	E/PA		G02619	01-JUN-1978	07-SEP-2002	15530	04251S	10980W	SS 0115	-90.763181		28.836002	
	177154100700		001	ST00BP00	BM002	03151/02	27-APR-2000	13100	06766S	01981E	ST 0026	-90.154794		28.968161	
	63	98	E/PA		G02620	13-MAY-2000	16-MAY-2000	13095	06677S	01976E	ST 0026	-90.154780		28.967917	
	177154122300		002	ST00BP00	BM002	03151/02	06-MAY-2007	16260	00386S	03276W	ST 0026	-90.184699		28.950884	
	63	85	D/PA		G02620	09-JUN-2007	17-JUN-2007	14571	03221S	05940W	ST 0026	-90.176283		28.958605	
	177154008700		E001	ST00BP00	BM002	00105/02	13-SEP-1974	13700	05696S	07689W	ST 0026	-90.170736		28.965362	
	62	90	D/TA		G02620	11-OCT-1974	28-NOV-2009	13329	06418S	04973W	ST 0026	-90.179206		28.967424	
	177154009000		E002	ST00BP00	BM002	00105/02	14-OCT-1974	13314	05715S	07714W	ST 0026	-90.170658		28.965414	
	59	90	D/TA		G02620	03-NOV-1974	11-OCT-2010	13122	07086S	05755E	ST 0026	-90.166584		28.969146	
	177154009100		E003	ST00BP00	BM002	00105/02	07-NOV-1974	13495	05703S	07686W	ST 0026	-90.170746		28.965381	
	62	90	D/TA		G02620	01-DEC-1974	08-OCT-2010	13359	06723S	07077W	ST 0026	-90.172616		28.968204	
	177154009300		E004	ST00BP00	BM002	00105/02	09-DEC-1974	13592	05708S	07717W	ST 0026	-90.170648		28.965394	
	59	90	D/TA		G02620	03-JAN-1975	23-NOV-2009	13310	06295S	04879E	ST 0026	-90.163871		28.966947	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154009600		E005	ST00BP00	BM002	00105/02	06-JAN-1975	15090	05689S 07692W	ST 0026	-90.170727	28.965343
	62 90		D/TA		G02620	07-FEB-1975	29-NOV-1975	12565	06020S 00490W	ST 0026	-90.193236	28.966453
	177154009800		E006	ST00BP00	BM002	00105/02	19-MAR-1975	14382	05696S 07709W	ST 0026	-90.170674	28.965361
	62 90		D/TA		G02620	20-APR-1975	23-APR-1975	13916	03534S 04787E	ST 0026	-90.163672	28.959353
	177154010400		E007	ST00BP00	BM002	00105/02	24-APR-1975	13559	05703S 07706W	ST 0026	-90.170683	28.965381
	62 90		D/TA		G02620	29-MAY-1975	25-NOV-2009	13388	05857S 05821E	ST 0026	-90.166829	28.965771
	177154010600		E008	ST00BP00	BM002	00105/02	07-JUN-1975	13750	05692S 07697W	ST 0026	-90.170711	28.965351
	62 90		D/TA		G02620	28-JUN-1975	03-OCT-2010	13501	06079S 06168W	ST 0026	-90.175480	28.966457
	177154010800		E009	ST00BP00	BM002	00105/02	30-JUN-1975	13447	05700S 07695W	ST 0026	-90.170717	28.965373
	62 90		D/TA		G02620	23-JUL-1975	24-NOV-2009	13201	07124S 06818E	ST 0026	-90.169905	28.969281
	177154011300		E010	ST00BP00	BM002	00105/02	26-JUL-1975	13867	05705S 07711W	ST 0026	-90.170667	28.965386
	62 90		D/TA		G02620	31-JUL-1975	11-OCT-2010	13374	05336S 04423E	ST 0026	-90.162474	28.964297
	177154011600		E011	ST00BP00	BM002	00105/02	21-AUG-1975	13770	05712S 07708W	ST 0026	-90.170676	28.965405
	62 90		D/TA		G02620	09-SEP-1975	25-NOV-2009	13192	06862S 03991E	ST 0026	-90.161076	28.968482
	177154011800		E012	ST00BP00	BM002	00105/02	27-SEP-1975	13580	05701S 07700W	ST 0026	-90.170702	28.965375
	62 90		D/TA		G02620	16-OCT-1975	23-NOV-2009	13573	05890S 07496W	ST 0026	-90.171334	28.965901
	177154012000		E013	ST00BP00	BM002	00105/02	24-OCT-1975	14193	05694S 07703W	ST 0026	-90.170693	28.965356
	62 90		D/TA		G02620	11-NOV-1975	24-NOV-2009	13542	05564S 03444E	ST 0026	-90.159408	28.964897
	177154012500		E014	ST00BP00	BM002	00105/02	29-NOV-1975	14100	05706S 07691W	ST 0026	-90.170730	28.965389
	59 90		D/ST		G02620	15-DEC-1975	16-DEC-1975	13065	07027S 03850W	ST 0026	-90.182697	28.969128
	177154012470		E015	ST00BP00	BM002	00105/02	03-JAN-1976	14691	05699S 07714W	ST 0026	-90.170658	28.965370
	62 90		D/ST		G02620	17-JAN-1976	18-JAN-1976	13459	06595S 02999E	ST 0026	-90.157983	28.967721
	177154012400		E015	ST00BP01	BM002	00105/02	18-JAN-1976	14370	05699S 07714W	ST 0026	-90.170658	28.965370
	62 90		D/TA		G02620	29-JAN-1976	12-OCT-2010	13454	06597S 03566E	ST 0026	-90.159755	28.967742
	177154012600		E016	ST00BP00	BM002	00105/02	04-FEB-1976	15020	05701S 07720W	ST 0026	-90.170639	28.965375
	62 90		D/TA		G02620	24-FEB-1976	22-NOV-2009	13376	05626S 02177E	ST 0026	-90.155444	28.965031
	177154012700		E017	ST00BP00	BM002	00105/02	28-MAR-1976	13715	05710S 07703W	ST 0026	-90.170692	28.965400
	62 90		D/TA		G02620	19-APR-1976	08-OCT-2010	13217	07286S 06299W	ST 0026	-90.175032	28.969772
	177154012501		E018	ST01BP00	BM002	00105/02	16-DEC-1975	13640	05706S 07691W	ST 0026	-90.170730	28.965389
	59 90		D/TA		G02620	01-JAN-1976	28-NOV-2009	13143	07069S 05320W	ST 0026	-90.178100	28.969203
	177154012900		E019	ST00BP00	BM002	00105/02	04-MAR-1976	14208	05708S 07697W	ST 0026	-90.170711	28.965395
	62 90		D/PA		G02620	25-MAR-1976	17-MAY-1980	13013	06797S 04289W	ST 0026	-90.181332	28.968484
	177154021670		C003	ST00BP00	ST037	00078/02	07-JUN-1978	15655	02766N 00588E	ST 0037	-90.335275	28.943456
	50 95		D/ST		G02621	13-AUG-1978	01-SEP-1978	14684	00748S 02608W	ST 0029	-90.325187	28.953043

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154021600		C003	ST00BP01	ST037	00078/02	01-SEP-1978	15450	02766N 00588E	ST 0037	-90.335275	28.943456
	50 95		D/PA		G02621	11-OCT-1978	23-APR-1985	14481	00752S 02564W	ST 0029	-90.325325	28.953055
	177154027970		F001	ST00BP00	ST037	00078/02	28-FEB-1979	13315	05855S 04511W	ST 0029	-90.319097	28.967039
	46 78		D/ST		G02621	11-APR-1979	11-APR-1979	13314	05857S 04464W	ST 0029	-90.319245	28.967046
	177154027971		F001	ST00BP01	ST037	00078/02	10-APR-1979	13326	05855S 04511W	ST 0029	-90.319097	28.967039
	46 78		D/ST		G02621	11-APR-1979	11-APR-1979	13325	05858S 04463W	ST 0029	-90.319246	28.967049
	177154027900		F001	ST00BP02	ST037	00078/02	11-APR-1979	16815	05855S 04511W	ST 0029	-90.319097	28.967039
	46 78		D/PA		G02621	24-MAY-1979	18-JAN-1990	16807	05864S 04469W	ST 0029	-90.319228	28.967064
	177154032800		F002	ST00BP00	ST037	00078/02	15-APR-1980	16753	05855S 04511W	ST 0029	-90.319097	28.967039
	53 100		D/PA		G02621	01-JUL-1980	19-JAN-1990	16390	06533S 02557W	ST 0029	-90.325188	28.968951
	177154034070		F003	ST00BP00	ST037	00078/02	08-JUL-1980	15340	05866S 04518W	ST 0029	-90.319075	28.967069
	52 98		D/ST		G02621	17-SEP-1980	22-OCT-1980	15096	07172S 05500W	ST 0029	-90.315968	28.970637
	177154034000		F003	ST00BP01	ST037	00078/02	22-OCT-1980	15305	05866S 04518W	ST 0029	-90.319075	28.967069
	52 98		D/PA		G02621	26-OCT-1980	11-OCT-1988	15060	07164S 05505W	ST 0029	-90.315953	28.970614
	177154097070		001	ST00BP00	ST030	00477/02	15-AUG-1975	15998	02710S 02968E	ST 0030	-90.342566	28.958571
	50 78		E/ST		G02622	22-OCT-1975	19-NOV-1975	15994	02607S 02935E	ST 0030	-90.342465	28.958286
	177154097000		001	ST00BP01	ST030	00477/02	19-NOV-1975	17500	02710S 02968E	ST 0030	-90.342566	28.958571
	50 78		E/PA		G02622	10-FEB-1976	18-FEB-1976	17481	02453S 03077E	ST 0030	-90.342916	28.957867
	177154026700		002	ST00BP00	ST030	00477/02	28-JAN-1979	15167	01001S 02529E	ST 0030	-90.341240	28.953861
	53 72		E/PA		G02622	17-MAR-1979	24-MAR-1979	15160	00912S 02699E	ST 0030	-90.341774	28.953620
	177154029900		003	ST00BP00	ST030	00477/02	18-JUN-1979	14370	04786S 07241E	ST 0030	-90.355870	28.964380
	50 93		E/PA		G02622	06-AUG-1979	16-AUG-1979	14370	04786S 07241E	ST 0030	-90.355870	28.964380
	177154008900		001	ST00BP00	ST036	00777/02	29-SEP-1975	15570	02502S 03022E	ST 0031	-90.388880	28.958343
	45 81		E/ST		G02623	20-NOV-1975	20-NOV-1975	15558	02080S 02940E	ST 0031	-90.388636	28.957180
	177154010900		002	ST00BP00	ST036	00777/02	08-JUL-1975	17005	00693S 00647W	ST 0031	-90.423594	28.953615
	49 88		E/PA		G02623	17-SEP-1975	21-APR-1985	17005	00693S 00647W	ST 0031	-90.423594	28.953615
	177154008901		003	ST01BP00	ST036	00777/02	20-NOV-1975	15520	02502S 03022E	ST 0031	-90.388880	28.958343
	45 81		E/PA		G02623	06-FEB-1976	13-FEB-1976	14136	01000S 06951E	ST 0031	-90.401203	28.954302
	177154009900		001	ST00BP00	ST036	02628/02	09-DEC-1974	16544	05914N 05105E	ST 0036	-90.395608	28.935247
	57 54		E/PA		G02624	14-FEB-1975	09-JUL-1991	16533	05956N 05282E	ST 0036	-90.396161	28.935136
	177154117400		002	ST00BP00	ST036	02628/02	27-JAN-2005	15500	02192N 02210W	ST 0036	-90.418781	28.945647
	46 104		E/ST		G02624	27-FEB-2005	01-MAR-2008	15496	02321N 02322W	ST 0036	-90.418432	28.945291
	177154117401		002	ST01BP00	ST036	02628/02	11-FEB-2008	15333	02192N 02210W	ST 0036	-90.418781	28.945647
	51 117		E/ST		G02624	04-MAR-2008	07-APR-2008	15258	02085N 02043W	ST 0036	-90.419301	28.945946

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154117402		002	ST02BP00	ST036	02628/02	07-APR-2008	14381	02192N	02210W	ST 0036	-90.418781	28.945647
	51	117	E/ST		G02624	15-APR-2008	20-APR-2008	14367	02136N	02160W	ST 0036	-90.418935	28.945802
	177154010000		B001	ST00BP00	ST036	02628/02	14-JUL-1975	16853	06757N	03987W	ST 0036	-90.413340	28.933056
	57	52	D/ST		G02624	01-OCT-1975	01-MAY-2003	16701	06398N	03381W	ST 0036	-90.415226	28.934056
	177154010001		B001	ST01BP00	ST036	02628/02	01-MAY-2003	5300	06757N	03987W	ST 0036	-90.413340	28.933056
	57	97	D/TA		G02624	05-MAY-2003	18-SEP-2020	3497	05137N	06712W	ST 0036	-90.404781	28.937449
	177154014470		B002	ST00BP00	ST036	02628/02	05-MAY-1977	6070	08006S	03983W	ST 0036	-90.413352	28.933069
	57	93	D/ST		G02624	25-MAY-1977	27-MAY-1977	6070	06760N	03995W	ST 0036	-90.413315	28.933046
	177154014471		B002	ST00BP01	ST036	02628/02	27-MAY-1977	16252	08006S	03983W	ST 0036	-90.413352	28.933069
	57	93	D/ST		G02624	20-JUL-1977	11-AUG-1977	15860	04875N	05275W	ST 0036	-90.409266	28.938202
	177154014400		B002	ST00BP02	ST036	02628/02	11-AUG-1977	16924	08006S	03983W	ST 0036	-90.413352	28.933069
	57	93	D/TA		G02624	25-SEP-1977	16-SEP-2010	16480	04808N	05536W	ST 0036	-90.408449	28.938380
	177154014270		B003	ST00BP00	ST036	02628/02	09-JUL-1976	16220	08003S	03978W	ST 0036	-90.413368	28.933061
	57	96	D/ST		G02624	08-OCT-1976	20-OCT-1976	15616	05600N	00880W	ST 0036	-90.423024	28.936304
	177154014200		B003	ST00BP01	ST036	02628/02	20-OCT-1976	16573	08003S	03978W	ST 0036	-90.413368	28.933061
	57	96	D/TA		G02624	08-NOV-1976	19-SEP-2010	15965	05584N	00976W	ST 0036	-90.422721	28.936348
	177154018700		B004	ST00BP00	ST036	02628/02	06-FEB-1978	15691	08008S	03975W	ST 0036	-90.413377	28.933075
	57	93	D/PA		G02624	19-APR-1978	10-DEC-2010	14705	03077N	01499W	ST 0036	-90.421023	28.943230
	177154021200		B005	ST00BP00	ST036	02628/02	09-JUN-1978	14900	07992S	03993W	ST 0036	-90.413321	28.933030
	52	93	D/PA		G02624	10-AUG-1978	24-OCT-2010	14365	06757N	07129W	ST 0036	-90.403520	28.932984
	177154023700		B006	ST00BP00	ST036	02628/02	25-AUG-1978	15377	06747N	03980W	ST 0036	-90.413361	28.933083
	57	97	D/ST		G02624	23-OCT-1978	10-APR-2003	13932	01737N	01180W	ST 0036	-90.421988	28.946922
	177154023701		B006	ST01BP00	ST036	02628/02	10-APR-2003	12670	06747N	03980W	ST 0036	-90.413361	28.933083
	58	97	D/COM		G02624	15-APR-2003	25-APR-2003	10790	02700N	06982W	ST 0036	-90.403877	28.944145
	177154025970		B007	ST00BP00	ST036	02628/02	13-NOV-1978	14806	08015S	03985W	ST 0036	-90.413346	28.933094
	52	97	D/ST		G02624	04-JAN-1979	17-JAN-1979	14289	03372N	03390W	ST 0036	-90.415122	28.942377
	177154025900		B007	ST00BP01	ST036	02628/02	17-JAN-1979	14740	08015S	03985W	ST 0036	-90.413346	28.933094
	52	97	D/PA		G02624	26-JAN-1979	11-DEC-2010	14235	03443N	03443W	ST 0036	-90.414958	28.942181
	177154027200		B008	ST00BP00	ST036	02628/02	24-FEB-1979	16655	07993S	03985W	ST 0036	-90.413346	28.933033
	52	97	D/PA		G02624	18-JUN-1979	06-NOV-2010	16141	07183N	00723W	ST 0036	-90.423553	28.931956
	177154028900		B009	ST00BP00	ST036	02628/02	13-AUG-1979	15508	08005S	03992W	ST 0036	-90.413324	28.933066
	57	96	D/ST		G02624	29-OCT-1979	02-MAR-2001	14611	03060N	05855W	ST 0036	-90.407409	28.943180
	177154028901		B009	ST01BP00	ST036	02628/02	02-MAR-2001	13345	08005S	03992W	ST 0036	-90.413324	28.933066
	52	105	D/COM		G02624	05-MAR-2001	17-MAR-2001	11000	03244N	06199E	ST 0036	-90.398959	28.942614

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154030600		B010	ST00BP00	ST036	02628/02	15-NOV-1979	14614	08000S	03995W	ST 0036	-90.413315		28.933053	
	52	96	D/ST		G02624	27-DEC-1979	07-JAN-2001	13945	04950N	07280W	ST 0036	-90.403002		28.937951	
	177154030601		B010	ST01BP00	ST036	02628/02	07-JAN-2001	11168	08000S	03995W	ST 0036	-90.413315		28.933053	
	55	105	D/ST		G02624	11-JAN-2001	20-JAN-2000	9650	04226N	07288W	ST 0036	-90.402959		28.939941	
	177154030602		B010	ST01BP01	ST036	02628/02	20-JAN-2001	11999	08000S	03995W	ST 0036	-90.413315		28.933053	
	55	105	D/ST		G02624	24-JAN-2001	26-JAN-2001	10200	03839N	06986E	ST 0036	-90.401434		28.940994	
	177154030603		B010	ST01BP02	ST036	02628/02	26-JAN-2001	12850	08000S	03995W	ST 0036	-90.413315		28.933053	
	55	105	D/PA		G02624	28-JAN-2001	22-OCT-2010	10800	03500N	06487E	ST 0036	-90.399866		28.941917	
	177154032200		B011	ST00BP00	ST036	02628/02	04-FEB-1980	14755	06762N	03990W	ST 0036	-90.413330		28.933042	
	45	97	D/PA		G02624	20-MAR-1980	05-NOV-1990	14061	05037N	00709W	ST 0036	-90.423543		28.937857	
	177154033000		B012	ST00BP00	ST036	02628/02	15-APR-1980	14803	07987S	03997W	ST 0036	-90.413309		28.933017	
	57	96	D/ST		G02624	31-MAY-1980	30-JUL-1980	14408	05576S	04072W	ST 0036	-90.413136		28.926385	
	177154034200		B013	ST00BP00	ST036	02628/02	07-JUN-1980	16493	07988S	03989W	ST 0036	-90.413334		28.933020	
	52	96	D/ST		G02624	07-SEP-1980	14-FEB-2001	15933	07336S	00587W	ST 0036	-90.423984		28.931303	
	177154034201		B013	ST01BP00	ST036	02628/02	14-FEB-2001	13616	07988S	03989W	ST 0036	-90.413334		28.933020	
	50	105	D/TA		G02624	19-FEB-2001	05-AUG-2010	13421	06670S	02910W	ST 0036	-90.416741		28.929421	
	177154033001		B014	ST01BP00	ST036	02628/02	30-JUL-1980	14792	07987S	03997W	ST 0036	-90.413309		28.933017	
	57	96	D/PA		G02624	07-DEC-1980	13-DEC-2010	14349	05195S	04165W	ST 0036	-90.412854		28.925334	
	177154036800		B015	ST00BP00	ST036	02628/02	16-JUL-1981	17015	07983S	03992W	ST 0036	-90.413324		28.933006	
	55	96	D/ST		G02624	12-OCT-1981	19-NOV-2000	16559	05774S	02233W	ST 0036	-90.418879		28.926971	
	177154036801		B015	ST01BP00	ST036	02628/02	19-NOV-2000	15776	07983S	03992W	ST 0036	-90.413324		28.933006	
	55	105	D/PA		G02624	04-DEC-2000	09-MAR-2009	14414	05337S	00615W	ST 0036	-90.423946		28.925805	
	177154037400		B016	ST00BP00	ST036	02628/02	13-DEC-1980	16929	07995S	03998W	ST 0036	-90.413305		28.933039	
	52	97	D/PA		G02624	26-MAR-1981	24-OCT-2010	16737	07250S	05350W	ST 0036	-90.409098		28.930960	
	177154040300		B017	ST00BP00	ST036	02628/02	24-APR-1981	14582	07998S	03981W	ST 0036	-90.413358		28.933047	
	52	97	D/PA		G02624	22-JUN-1981	09-DEC-2010	14110	04491N	02413W	ST 0036	-90.418201		28.939320	
	177154043300		B018	ST00BP00	ST036	02628/02	13-NOV-1981	14822	06757N	03989W	ST 0036	-90.413333		28.933056	
	52	96	D/ST		G02624	27-DEC-1981	14-OCT-2006	14213	04130N	04829W	ST 0036	-90.410642		28.940261	
	177154043301		B018	ST01BP00	ST036	02628/02	15-OCT-2006	13571	06757N	03989W	ST 0036	-90.413333		28.933056	
	53	107	D/TA		G02624	04-NOV-2006	09-NOV-2006	12430	04509S	07085W	ST 0036	-90.403746		28.923385	
	177154113100		B019	ST00BP00	ST036	02628/02	12-MAY-2003	15085	06784N	03997W	ST 0036	-90.413309		28.932981	
	58	97	D/TA		G02624	28-MAY-2003	29-JUL-2010	12539	01754S	01754W	ST 0036	-90.420476		28.915928	
	177154113200		B020	ST00BP00	ST036	02628/02	01-JUN-2003	15091	06780N	04003W	ST 0036	-90.413290		28.932991	
	58	97	D/TA		G02624	27-JUN-2003	04-JUL-2003	14372	06234N	00310W	ST 0036	-90.424818		28.934574	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154102000		B021	ST00BP00	ST036	02628/02	24-OCT-2000	11501	06777N 04008W	ST 0036	-90.413274	28.933000
	55 105		D/COM		G02624	09-NOV-2000	03-JAN-2001	5821	04076S 03198E	ST 0036	-90.389771	28.922094
	177154036300		G001	ST00BP00	ST036	02628/02	13-SEP-1980	14349	00678N 00631W	ST 0036	-90.423678	28.949845
	47 93		E/PA		G02624	04-NOV-1980	31-JUL-2004	14332	00650N 00841W	ST 0036	-90.423021	28.949919
	177154047300		G002	ST00BP00	ST036	02628/02	29-MAY-1982	14248	00678N 00631W	ST 0036	-90.423678	28.949845
	45 99		D/PA		G02624	07-JUL-1982	31-JUL-2004	13929	02666N 01163W	ST 0036	-90.422065	28.944366
	177154048700		G004	ST00BP00	ST036	02628/02	03-AUG-1982	14248	00679N 00630W	ST 0036	-90.423682	28.949842
	50 100		D/PA		G02624	10-SEP-1982	31-JUL-2004	14248	01724N 00575W	ST 0036	-90.423880	28.946969
	177154117403		K 001	ST03BP00	ST036	02628/02	20-APR-2008	15300	02192N 02210W	ST 0036	-90.418781	28.945647
	51 117		E/TA		G02624	10-MAY-2008	30-MAY-2021	15284	02137N 02113W	ST 0036	-90.419083	28.945800
	177154008800		002	ST00BP00	ST037	00078/02	01-OCT-1974	15454	02963N 05089E	ST 0037	-90.349350	28.943021
	55 54		E/PA		G02625	16-NOV-1974	06-SEP-1990	15445	02996N 05052E	ST 0037	-90.349235	28.942931
	177154011700		003	ST00BP00	ST037	00078/02	14-OCT-1975	14500	07500S 01500W	ST 0037	-90.374998	28.931401
	55 53		E/PA		G02625	01-DEC-1975	09-DEC-1975	14489	07326N 01454W	ST 0037	-90.375143	28.931215
	177154008600		A001	ST00BP00	ST037	02628/02	01-JUN-1974	17208	06504S 06292E	ST 0037	-90.353252	28.928500
	56 50		D/ST		G02625	21-AUG-1974	12-MAR-2002	17206	06390S 06191E	ST 0037	-90.352940	28.928185
	177154008601		A001	ST01BP00	ST037	02628/02	12-MAR-2002	13952	06504S 06292E	ST 0037	-90.353252	28.928500
	57 107		D/COM		G02625	17-MAR-2002	13-APR-2002	13136	06512S 03984E	ST 0037	-90.346037	28.928468
	177154011100		A002	ST00BP00	ST037	02628/02	19-NOV-1975	15764	06485S 06288E	ST 0037	-90.353240	28.928448
	57 88		D/ST		G02625	24-FEB-1976	19-MAY-1999	15195	03924S 06648W	ST 0037	-90.359003	28.921449
	177154011101		A002	ST01BP00	ST037	02628/02	19-MAY-1999	13060	06485S 06288E	ST 0037	-90.353240	28.928448
	56 88		D/COM		G02625	31-MAY-1999	24-AUG-1999	12124	05756S 03776E	ST 0037	-90.345408	28.926384
	177154012800		A003	ST00BP00	ST037	02628/02	29-FEB-1976	15411	06494S 06286E	ST 0037	-90.353233	28.928473
	56 88		D/ST		G02625	07-MAY-1976	22-JUN-1999	14800	05981N 05693W	ST 0037	-90.361859	28.934815
	177154012801		A003	ST01BP00	ST037	02628/02	22-JUN-1999	8690	06494S 06286E	ST 0037	-90.353233	28.928473
	56 134		D/ST		G02625	03-JUL-1999	11-AUG-1999	6759	06888S 05622W	ST 0037	-90.362132	28.929623
	177154012802		A003	ST02BP00	ST037	02628/02	11-AUG-1999	8245	06494S 06286E	ST 0037	-90.353233	28.928473
	56 134		D/TA		G02625	14-AUG-1999	02-OCT-2014	6563	07251S 05872W	ST 0037	-90.361340	28.930615
	177154014000		A004	ST00BP00	ST037	02628/02	20-MAY-1976	15457	06496S 06280E	ST 0037	-90.353216	28.928479
	56 87		D/ST		G02625	04-AUG-1976	20-MAR-2002	14745	07234N 02468E	ST 0037	-90.341274	28.931215
	177154014001		A004	ST01BP00	ST037	02628/02	20-MAR-2002	11750	06496S 06280E	ST 0037	-90.353216	28.928479
	57 107		D/ST		G02625	28-MAR-2002	10-MAR-2010	11268	07068N 03960E	ST 0037	-90.345930	28.931706
	177154014002		A004	ST02BP00	ST037	02628/02	10-MAR-2010	12740	06496S 06280E	ST 0037	-90.353216	28.928479
	57 103		D/TA		G02625	18-MAR-2010	17-FEB-2020	11376	04209S 04661E	ST 0037	-90.348215	28.922150

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154017400		A005	ST00BP00	ST037	00078/02	06-JUL-1977	14420	06491S	06277E	ST 0037	-90.353205		28.928464	
	57	37	D/ST		G02625	11-AUG-1977	24-AUG-1977	13604	05750N	03196E	ST 0037	-90.343508		28.935313	
	177154014600		A006	ST00BP00	ST037	02628/02	15-APR-1977	15100	06502S	06283E	ST 0037	-90.353224		28.928495	
	56	86	D/ST		G02625	06-JUN-1977	25-SEP-2000	14650	05707N	05943E	ST 0037	-90.352094		28.935496	
	177154014601		A006	ST01BP00	ST037	02628/02	25-SEP-2000	13493	06502S	06283E	ST 0037	-90.353224		28.928495	
	56	106	D/COM		G02625	01-OCT-2000	11-OCT-2000	13240	07194N	05420E	ST 0037	-90.350497		28.931394	
	177154014770		A007	ST00BP00	ST037	00078/02	26-FEB-1977	5320	06491S	06291E	ST 0037	-90.353249		28.928465	
	57	88	D/ST		G02625	06-MAR-1977	12-MAR-1977	4687	05665S	06395W	ST 0037	-90.359747		28.926242	
	177154014700		A007	ST00BP01	ST037	00078/02	12-MAR-1977	12376	06491S	06291E	ST 0037	-90.353249		28.928465	
	57	88	D/PA		G02625	07-APR-1977	12-APR-1977	10499	04637S	02707W	ST 0037	-90.371299		28.923502	
	177154018600		A008	ST00BP00	ST037	02628/02	06-FEB-1978	14197	08251N	06286E	ST 0037	-90.353233		28.928509	
	56	84	D/ST		G02625	14-MAR-1978	26-AUG-1999	13319	05706S	01981E	ST 0037	-90.339800		28.926204	
	177154018601		A008	ST01BP00	ST037	02628/02	26-AUG-1999	12447	08251N	06286E	ST 0037	-90.353233		28.928509	
	56	88	D/COM		G02625	30-AUG-1999	08-SEP-1999	11000	06265S	01266E	ST 0037	-90.337550		28.927724	
	177154020700		A009	ST00BP00	ST037	02628/02	26-APR-1978	14465	06512S	06289E	ST 0037	-90.353242		28.928522	
	57	81	D/PA		G02625	12-JUN-1978	07-JUN-2021	14273	07238S	04896E	ST 0037	-90.348869		28.930486	
	177154017401		A010	ST01BP00	ST037	00078/02	24-AUG-1977	14068	06491S	06277E	ST 0037	-90.353205		28.928464	
	57	85	D/ST		G02625	29-SEP-1977	11-SEP-1999	13328	06398N	03492E	ST 0037	-90.344451		28.933538	
	177154017402		A010	ST02BP00	ST037	00078/02	06-APR-2000	14945	06491S	06277E	ST 0037	-90.353205		28.928464	
	56	107	D/ST		G02625	16-APR-2000	02-MAY-2000	12991	03976N	01987E	ST 0037	-90.339680		28.940162	
	177154017403		A010	ST03BP00	ST037	00078/02	02-MAY-2000	15259	06491S	06277E	ST 0037	-90.353205		28.928464	
	56	107	D/PA		G02625	08-MAY-2000	08-JAN-2011	12906	03876N	01565E	ST 0037	-90.338360		28.940428	
	177154097600		A011	ST00BP00	ST037	02628/02	07-JUN-1999	10641	06485S	06287E	ST 0037	-90.353237		28.928448	
	50	100	D/COM		G02625	16-JUN-1999	09-AUG-1999	9202	04049S	04705W	ST 0037	-90.365072		28.921837	
	177154100200		A012	ST00BP00	ST037	02628/02	19-JUN-2000	7846	06501S	06297E	ST 0037	-90.353267		28.928492	
	60	106	D/COM		G02625	12-JUL-2000	30-AUG-2000	6154	03388S	05261E	ST 0037	-90.350112		28.919909	
	177154100201		A012	ST01BP00	ST037	00078/02		#####	06501S	06296E	ST 0037	-90.353264		28.928492	
	55		D/CNL		G02625		31-MAR-2006	#####	#####		#####	#####		#####	
	177154100300		A013	ST00BP00	ST037	02628/02	24-JUN-2000	12911	06501S	06297E	ST 0037	-90.353267		28.928492	
	60	106	D/TA		G02625	23-JUL-2000	22-DEC-2019	11362	05039N	06565E	ST 0037	-90.354020		28.937348	
	177154100400		A014	ST00BP00	ST037	02628/02	24-MAY-2000	11658	06501S	06297E	ST 0037	-90.353267		28.928492	
	55	106	D/TA		G02625	03-JUN-2000	14-MAY-2015	11206	05170S	06343E	ST 0037	-90.353448		28.924835	
	177154100800		A015	ST00BP00	ST037	02628/02	28-JUN-2000	6186	06500S	06297E	ST 0037	-90.353267		28.928490	
	58	107	D/COM		G02625	05-JUL-2000	30-AUG-2000	4710	05463N	07059W	ST 0037	-90.357576		28.936208	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154102500		A016	ST00BP00	ST037	02628/02	27-JUL-2000	13800	06496S	06294E	ST 0037	-90.353257	28.928478
	55 107		D/ST		G02625	08-AUG-2000	28-MAR-2010	13445	06692N	05671E	ST 0037	-90.351267	28.932781
	177154102501		A016	ST01BP00	ST037	02628/02	28-MAR-2010	13240	06496S	06294E	ST 0037	-90.353257	28.928478
	57 103		D/COM		G02625	29-APR-2010	23-MAY-2010	12633	07186N	06095E	ST 0037	-90.352606	28.931432
	177154110000		A017	ST00BP00	ST037	02628/02	17-APR-2002	10988	08240N	06292E	ST 0037	-90.353251	28.928539
	57 107		D/TA		G02625	05-MAY-2002	01-OCT-2014	7035	02413S	00278E	ST 0037	-90.334567	28.917107
	177154110100		A018	ST00BP00	ST037	02628/02	09-MAY-2002	11300	06514S	06297E	ST 0037	-90.353268	28.928529
	58 104		D/ST		G02625	20-MAY-2002	11-NOV-2019	10188	03613S	06349W	ST 0037	-90.359945	28.920602
	177154110101		A018	ST01BP00	ST037	02628/02	12-NOV-2019	11782	06514S	06297E	ST 0037	-90.353268	28.928529
	57 107		D/ST		G02625	24-NOV-2019	27-NOV-2019	8985	03877S	03520W	ST 0037	-90.368779	28.921393
	177154110102		A018	ST02BP00	ST037	02628/02	26-NOV-2019	11544	06514S	06297E	ST 0037	-90.353268	28.928529
	57 111		D/ST		G02625	02-DEC-2019	04-DEC-2019	8616	03642S	04082W	ST 0037	-90.367028	28.920732
	177154110103		A018	ST03BP00	ST037	02628/02	05-DEC-2019	9851	06514S	06297E	ST 0037	-90.353268	28.928529
	57 111		D/ST		G02625	09-DEC-2019	10-DEC-2019	9084	04863S	06272W	ST 0037	-90.360154	28.924040
	177154110104		A018	ST04BP00	ST037	02628/02	12-DEC-2019	9965	06514S	06297E	ST 0037	-90.353268	28.928529
	57 111		D/COM		G02625	22-DEC-2019	28-DEC-2019	8812	04924S	06349W	ST 0037	-90.359910	28.924206
	177154110200		A019	ST00BP00	ST037	02628/02	23-MAY-2002	11831	06514S	06297E	ST 0037	-90.353267	28.928528
	57 107		D/COM		G02625	01-JUN-2002	08-JUN-2002	11511	04850S	05482E	ST 0037	-90.350763	28.923933
	177154128500		A020	ST00BP00	ST037	02628/02	21-FEB-2020	12315	06506S	06300E	ST 0037	-90.353276	28.928507
	57 111		D/COM		G02625	13-MAR-2020	20-MAR-2020	11265	04129S	04763E	ST 0037	-90.348536	28.921934
	177154128700		A021	ST00BP00	ST037	02628/02	02-JAN-2020	11781	06509S	06294E	ST 0037	-90.353259	28.928515
	57 111		D/ST		G02625	18-JAN-2020	20-JAN-2020	11495	05135S	04951E	ST 0037	-90.349097	28.924705
	177154128701		A021	ST01BP00	ST037	02628/02	21-JAN-2020	12348	06509S	06294E	ST 0037	-90.353259	28.928515
	57 111		D/ST		G02625	24-JAN-2020	28-JAN-2020	11469	03863S	04774E	ST 0037	-90.348579	28.921202
	177154128702		A021	ST02BP00	ST037	02628/02	29-JAN-2020	11831	06509S	06294E	ST 0037	-90.353259	28.928515
	57 111		D/COM		G02625	11-FEB-2020	18-FEB-2020	10941	04477S	05020E	ST 0037	-90.349331	28.922897
	177154015600		C001	ST00BP00	ST037	02628/02	31-JAN-1977	16500	02782N	00582E	ST 0037	-90.335256	28.943412
	52 50		D/ST		G02625	15-APR-1977	02-OCT-2001	16483	03029N	00579E	ST 0037	-90.335254	28.942732
	177154015601		C001	ST01BP00	ST037	02628/02	02-OCT-2001	13821	02782N	00582E	ST 0037	-90.335256	28.943412
	50 111		D/ST		G02625	06-OCT-2001	08-OCT-2001	13520	03741N	00042E	ST 0037	-90.333595	28.940761
	177154015602		C001	ST02BP00	ST037	02628/02	08-OCT-2001	13630	02782N	00582E	ST 0037	-90.335256	28.943412
	50 111		D/COM		G02625	10-OCT-2001	19-OCT-2001	13500	03465N	00282E	ST 0037	-90.334338	28.941525
	177154023000		C002	ST00BP00	ST037	02628/02	17-FEB-1979	14300	02788N	00586E	ST 0037	-90.335269	28.943395
	55 95		D/TA		G02625	09-APR-1979	07-DEC-2000	13830	03309N	03226E	ST 0037	-90.343535	28.942025

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154019801		C004	ST01BP00	ST037	02628/02	23-DEC-2006	7230	02783N 00581E	ST 0037	-90.335252	28.943409
	52	117	D/COM		G02625	26-DEC-2006	31-DEC-2006	6784	01504N 00069E	ST 0037	-90.333618	28.946913
	177154028500		C006	ST00BP00	ST037	02628/02	30-APR-1979	14302	02805N 00572E	ST 0037	-90.335226	28.943348
	50	95	D/TA		G02625	14-JUN-1979	07-DEC-2000	13980	05047N 01134E	ST 0037	-90.337042	28.937197
	177154030200		C007	ST00BP00	ST037	02628/02	03-JUL-1979	14701	02811N 00589E	ST 0037	-90.335278	28.943333
	57	91	D/ST		G02625	04-SEP-1979	08-SEP-2006	13754	03294N 05031E	ST 0037	-90.349177	28.942109
	177154030201		C007	ST01BP00	ST037	02628/02	09-SEP-2006	11614	02811N 00589E	ST 0037	-90.335278	28.943333
	57	109	D/ST		G02625	13-SEP-2006	16-SEP-2006	10438	03575N 04798E	ST 0037	-90.348457	28.941332
	177154030202		C007	ST02BP00	ST037	02628/02	17-SEP-2006	11396	02811N 00589E	ST 0037	-90.335278	28.943333
	55	109	D/COM		G02625	19-SEP-2006	26-SEP-2006	10411	03629N 04426E	ST 0037	-90.347295	28.941173
	177154094770		C008	ST00BP00	ST037	02628/02	14-APR-1998	6500	02767N 00588E	ST 0037	-90.335275	28.943453
	57	101	D/ST		G02625	23-APR-1998	24-APR-1998	6121	03084N 02072E	ST 0037	-90.339922	28.942618
	177154094700		C008	ST01BP00	ST037	02628/02	24-APR-1998	8185	02767N 00588E	ST 0037	-90.335275	28.943453
	57	101	D/ST		G02625	30-APR-1998	01-MAY-1998	6725	02235N 00694E	ST 0037	-90.335592	28.944919
	177154094701		C008	ST02BP00	ST037	02628/02	01-MAY-1998	8375	02767N 00588E	ST 0037	-90.335275	28.943453
	57	101	D/COM		G02625	09-MAY-1998	17-MAY-1998	6655	02143N 00524E	ST 0037	-90.335056	28.945167
	177154107700		C009	ST00BP00	ST037	02628/02	12-AUG-2001	16300	02776N 00580E	ST 0037	-90.335250	28.943428
	55	111	D/COM		G02625	25-SEP-2001	07-NOV-2001	12851	03897N 06618E	ST 0037	-90.354155	28.940488
	177154107800		C010	ST00BP00	ST037	02628/02	17-AUG-2001	14075	02780N 00585E	ST 0037	-90.335266	28.943418
	55	111	D/ST		G02625	31-AUG-2001	08-JUL-2010	12936	05592N 02972E	ST 0037	-90.342802	28.935741
	177154107801		C010	ST01BP00	ST037	02628/02	08-JUL-2010	10912	02780N 00585E	ST 0037	-90.335266	28.943418
	55	117	D/COM		G02625	15-JUL-2010	30-JUL-2010	10461	01711N 02552E	ST 0037	-90.341386	28.946403
	177154124600		C011	ST00BP00	ST037	02628/02	17-FEB-2011	14307	02789N 00578E	ST 0037	-90.335242	28.943393
	57	111	D/TA		G02625	11-AUG-2011	29-SEP-2019	12917	06128N 02675E	ST 0037	-90.341889	28.934262
	177154087500		H001	ST00BP00	ST037	02628/02	25-OCT-1995	16216	01794S 04206E	ST 0037	-90.346859	28.915500
	58	91	D/COM		G02625	16-DEC-1995	28-AUG-1996	15487	00226S 01429E	ST 0037	-90.338222	28.911122
	177154088000		H002	ST00BP00	ST037	02628/02	10-JAN-1996	12743	01800S 04210E	ST 0037	-90.346871	28.915516
	62	92	D/COM		G02625	02-FEB-1996	05-AUG-1996	12449	00484S 04811E	ST 0037	-90.348785	28.911912
	177154088001		H002	ST01BP00	ST037	02628/02		#####	01800S 04210E	ST 0037	-90.346871	28.915516
	62	142	D/AST		G02625		17-NOV-2020	#####	#####	#####	#####	#####
	177154088570		H003	ST00BP00	ST037	02628/02	15-FEB-1996	12140	01791S 04192E	ST 0037	-90.346814	28.915490
	62	89	D/ST		G02625	12-APR-1996	15-APR-1996	11780	03462S 03656E	ST 0037	-90.345094	28.920072
	177154088500		H003	ST00BP01	ST037	02628/02	15-APR-1996	12467	01791S 04192E	ST 0037	-90.346814	28.915490
	62	89	D/ST		G02625	01-MAY-1996	13-MAR-2020	11944	03414S 02734E	ST 0037	-90.342214	28.919919

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154088501		H003	ST01BP00	ST037	02628/02	13-MAR-2020	12113	01791S	04192E	ST 0037	-90.346814		28.915490	
	62	142	D/TA		G02625	21-MAR-2020	25-MAR-2020	11980	01840S	04167E	ST 0037	-90.346734		28.915625	
	177154088502		H003	ST02BP00	ST037	02628/02		#####	01791S	04192E	ST 0037	-90.346814		28.915490	
	62	142	D/AST		G02625		28-OCT-2020	#####	#####		#####	#####		#####	
	177154089301		H004	ST01BP00	ST037	02628/02	27-APR-2003	13697	01776S	04195E	ST 0037	-90.346825		28.915450	
	58	132	D/ST		G02625	06-MAY-2003	26-OCT-2010	12493	02289S	00567E	ST 0037	-90.335473		28.916775	
	177154089302		H004	ST02BP00	ST037	02628/02	26-OCT-2010	9735	01776S	04195E	ST 0037	-90.346825		28.915450	
	64	129	D/ST		G02625	31-OCT-2010	03-NOV-2010	8880	02909S	03983E	ST 0037	-90.346130		28.918560	
	177154089303		H004	ST03BP00	ST037	02628/02	03-NOV-2010	9354	01776S	04195E	ST 0037	-90.346825		28.915450	
	64	129	D/COM		G02625	05-NOV-2010	19-NOV-2010	8944	02103S	04240E	ST 0037	-90.346957		28.916351	
	177154089500		H005	ST00BP00	ST037	02628/02	20-MAY-1996	12338	01801S	04207E	ST 0037	-90.346862		28.915519	
	63	113	D/TA		G02625	12-SEP-1996	18-FEB-2020	12036	01364S	02881E	ST 0037	-90.342729		28.914287	
	177154089501		H005	ST01BP00	ST037	02628/02		#####	01801S	04207E	ST 0037	-90.346862		28.915519	
	63	142	D/AST		G02625		20-OCT-2020	#####	#####		#####	#####		#####	
	177154089600		H006	ST00BP00	ST037	02628/02	27-MAY-1996	11678	01808S	04204E	ST 0037	-90.346852		28.915538	
	63	113	D/ST		G02625	24-JAN-1997	28-JAN-1997	10698	02188S	07152W	ST 0037	-90.357474		28.916664	
	177154089601		H006	ST01BP00	ST037	02628/02	28-JAN-1997	11593	01808S	04204E	ST 0037	-90.346852		28.915538	
	63	113	D/COM		G02625	15-FEB-1997	10-MAR-1997	10997	03048S	05736E	ST 0037	-90.351605		28.918985	
	177154089602		H006	ST02BP00	ST037	02628/02		#####	01808S	04204E	ST 0037	-90.346852		28.915538	
	62	142	D/AST		G02625		04-DEC-2020	#####	#####		#####	#####		#####	
	177154092600		H007	ST00BP00	ST037	02628/02	09-JUL-1997	9825	01787S	04208E	ST 0037	-90.346865		28.915480	
	62	116	D/ST		G02625	12-AUG-1997	15-AUG-1997	8878	02996S	05215E	ST 0037	-90.349980		28.918830	
	177154092601		H007	ST01BP00	ST037	02628/02	15-AUG-1997	11225	01787S	04208E	ST 0037	-90.346865		28.915480	
	62	116	D/ST		G02625	25-AUG-1997	06-FEB-2020	8843	04064S	04458E	ST 0037	-90.347587		28.921749	
	177154092602		H007	ST02BP00	ST037	02628/02	06-FEB-2020	13301	01787S	04208E	ST 0037	-90.346865		28.915480	
	62	142	D/ST		G02625	14-FEB-2020	22-FEB-2020	12373	01055S	01847E	ST 0037	-90.339505		28.913411	
	177154092603		H007	ST03BP00	ST037	02628/02	22-FEB-2020	9940	01787S	04208E	ST 0037	-90.346865		28.915480	
	62	142	D/COM		G02625	02-MAR-2020	08-MAR-2020	8796	02808S	03276E	ST 0037	-90.343926		28.918266	
	177154092700		H008	ST00BP00	ST037	02628/02	14-JUL-1997	9750	01785S	04201E	ST 0037	-90.346843		28.915475	
	62	116	D/COM		G02625	12-SEP-1997	21-SEP-1997	6611	04130S	04711E	ST 0037	-90.348374		28.921936	
	177154096500		H009	ST00BP00	ST037	02628/02	06-APR-1999	9747	01783S	04193E	ST 0037	-90.346818		28.915469	
	57	142	D/COM		G02625	14-APR-1999	29-APR-1999	9341	02190S	05698E	ST 0037	-90.351512		28.916625	
	177154113800		H011	ST00BP00	ST037	02628/02	31-AUG-2003	13477	01778S	04202E	ST 0037	-90.346848		28.915455	
	58	133	D/ST		G02625	24-SEP-2003	26-SEP-2003	12390	02920S	00791E	ST 0037	-90.336157		28.918513	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154113801		H011	ST01BP00	ST037	02628/02	26-SEP-2003	12447	01778S 04202E	ST 0037	-90.346848	28.915455
	57	133	D/PA		G02625	30-SEP-2003	02-DEC-2019	12103	02278S 02017E	ST 0037	-90.340005	28.916778
	177154115100		H013	ST00BP00	ST037	02628/02	18-JAN-2004	12965	01781S 04217E	ST 0037	-90.346894	28.915465
	61	142	D/ST		G02625	30-JAN-2004	04-FEB-2004	10353	01994S 04832W	ST 0037	-90.364728	28.916185
	177154115101		H013	ST01BP00	ST037	02628/02	04-FEB-2004	13560	01781S 04217E	ST 0037	-90.346894	28.915465
	61	142	D/COM		G02625	08-FEB-2004	25-FEB-2004	12183	05514S 03083E	ST 0037	-90.343249	28.925701
	177154128800		H015	ST00BP00	ST037	02628/02	10-OCT-2023	#####	01795S 04184E	ST 0037	-90.346790	28.915503
	64	133	D/ST		G02625	21-OCT-2023	23-OCT-2023	#####	#####	#####	#####	#####
	177154128801		H015	ST01BP00	ST037	02628/02	23-OCT-2023	#####	01795S 04184E	ST 0037	-90.346790	28.915503
	64	133	D/ST		G02625	27-OCT-2023	29-OCT-2023	#####	#####	#####	#####	#####
	177154128802		H015	ST02BP00	ST037	02628/02	29-OCT-2023	#####	01795S 04184E	ST 0037	-90.346790	28.915503
	62	133	D/ST		G02625	07-NOV-2023	07-NOV-2023	#####	#####	#####	#####	#####
	177154128803		H015	ST03BP00	ST037	02628/02	11-NOV-2023	13282	01795S 04184E	ST 0037	-90.346790	28.915503
	62	133	D/COM		G02625	15-NOV-2023	09-NOV-2023	12398	01400S 02758E	ST 0037	-90.342344	28.914382
	177154128900		H016	ST00BP00	ST037	02628/02		#####	01800S 04183E	ST 0037	-90.346787	28.915516
	62	142	D/APD		G02625		15-JAN-2021	#####	#####	#####	#####	#####
	177154093701		I001	ST01BP00	ST037	02628/02	23-DEC-2004	12376	02200N 04367W	ST 0037	-90.365903	28.945244
	57	128	D/COM		G02625	24-DEC-2004	03-JAN-2005	11441	01635N 06979E	ST 0037	-90.355223	28.946718
	177154101000		I002	ST00BP00	ST037	02628/02	05-JUN-2000	12435	02200N 04356W	ST 0037	-90.365937	28.945244
	53	130	D/ST		G02625	18-JUN-2000	20-JUN-2000	11363	01004N 06665W	ST 0037	-90.358688	28.948480
	177154101001		I002	ST01BP00	ST037	02628/02	20-JUN-2000	12775	02200N 04356W	ST 0037	-90.365937	28.945244
	53	130	D/ST		G02625	30-JUN-2000	31-DEC-2017	11254	00882N 07022W	ST 0037	-90.357569	28.948807
	177154101002		I002	ST02BP00	ST037	02628/02	31-DEC-2017	13652	02200N 04356W	ST 0037	-90.365937	28.945244
	53	141	D/ST		G02625	11-JAN-2018	13-JAN-2018	13037	02791N 06568W	ST 0037	-90.359040	28.943567
	177154101003		I002	ST03BP00	ST037	02628/02	13-JAN-2018	12638	02200N 04356W	ST 0037	-90.365937	28.945244
	53	141	D/COM		G02625	18-JAN-2018	08-FEB-2018	10653	04434N 06671E	ST 0037	-90.354333	28.939013
	177154094100		I003	ST00BP00	ST037	02628/02	29-JAN-1998	13334	02210N 04367W	ST 0037	-90.365904	28.945216
	53	95	D/ST		G02625	01-MAR-1998	17-MAR-1998	12179	04572N 05733W	ST 0037	-90.361695	28.938688
	177154094101		I003	ST01BP00	ST037	02628/02	17-MAR-1998	14042	02210N 04367W	ST 0037	-90.365904	28.945216
	53	95	D/ST		G02625	21-MAR-1998	26-MAR-1998	12594	05065N 06024W	ST 0037	-90.360799	28.937327
	177154094102		I003	ST02BP00	ST037	02628/02	26-MAR-1998	16569	02210N 04367W	ST 0037	-90.365904	28.945216
	53	95	D/ST		G02625	01-APR-1998	06-APR-1998	13990	06897N 07064W	ST 0037	-90.357598	28.932265
	177154094103		I003	ST03BP00	ST037	02628/02	06-APR-1998	17180	02210N 04367W	ST 0037	-90.365904	28.945216
	53	95	D/ST		G02625	10-APR-1998	15-MAY-2001	14694	07039N 07139W	ST 0037	-90.357368	28.931873

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154094104		I003	ST04BP00	ST037	02628/02	15-MAY-2001	13380	02210N	04367W	ST 0037	-90.365904	28.945216
	55	129	D/ST		G02625	21-MAY-2001	20-DEC-2007	11584	01740N	05796E	ST 0037	-90.351528	28.946401
	177154094105		I003	ST05BP00	ST037	02628/02	20-DEC-2007	13939	02210N	04367W	ST 0037	-90.365904	28.945216
	52	129	D/TA		G02625	25-JAN-2008	13-NOV-2017	11329	05363N	06037E	ST 0037	-90.352378	28.936445
	177154096100		I004	ST00BP00	ST037	02628/02	20-DEC-1998	16324	02210N	04367W	ST 0037	-90.365903	28.945215
	53	113	D/ST		G02625	28-JAN-1999	26-NOV-2004	13798	05336N	03738E	ST 0037	-90.345190	28.936464
	177154096101		I004	ST01BP00	ST037	02628/02	26-NOV-2004	12668	02210N	04367W	ST 0037	-90.365903	28.945215
	57	128	D/COM		G02625	02-DEC-2004	29-JAN-2005	10967	04707N	06492E	ST 0037	-90.353781	28.938260
	177154106600		I005	ST00BP00	ST037	02628/02	05-JUN-2001	15985	02205N	04372W	ST 0037	-90.365888	28.945230
	55	129	D/COM		G02625	22-JUN-2001	04-JUL-2001	12902	05866S	03095W	ST 0037	-90.370056	28.926870
	177154096000		I006	ST00BP00	ST037	02628/02	26-DEC-1998	12100	02205N	04362W	ST 0037	-90.365920	28.945229
	53	113	D/ST		G02625	07-JAN-1999	08-NOV-2004	9055	06163S	06759W	ST 0037	-90.358597	28.927603
	177154096001		I006	ST01BP00	ST037	02628/02	08-NOV-2004	11909	02205N	04362W	ST 0037	-90.365920	28.945229
	50	128	D/ST		G02625	15-NOV-2004	13-FEB-2013	8695	05975S	07128W	ST 0037	-90.357448	28.927078
	177154096002		I006	ST02BP00	ST037	02628/02	13-FEB-2013	10605	02205N	04362W	ST 0037	-90.365920	28.945229
	53	132	D/TA		G02625	21-FEB-2013	27-FEB-2013	6877	05770S	04845W	ST 0037	-90.364589	28.926567
	177154097500		I007	ST00BP00	ST037	02628/02	22-MAY-1999	11132	02205N	04372W	ST 0037	-90.365888	28.945230
	52	113	D/COM		G02625	03-JUN-1999	16-JUN-1999	10030	03311N	06667E	ST 0037	-90.354291	28.942103
	177154112600		I008	ST00BP00	ST037	02628/02	21-MAR-2003	13039	02194N	04372W	ST 0037	-90.365887	28.945259
	57	131	D/ST		G02625	04-APR-2003	23-AUG-2010	10415	07230S	04078W	ST 0037	-90.366949	28.930598
	177154112601		I008	ST01BP00	ST037	02628/02	23-AUG-2010	10723	02194N	04372W	ST 0037	-90.365887	28.945259
	57	132	D/ST		G02625	30-AUG-2010	04-SEP-2010	8741	05694N	03531W	ST 0037	-90.368609	28.935654
	177154112602		I008	ST01BP01	ST037	02628/02	04-SEP-2010	13440	02194N	04372W	ST 0037	-90.365887	28.945259
	57	132	D/COM		G02625	10-SEP-2010	06-OCT-2010	10550	07099S	03818W	ST 0037	-90.367764	28.930244
	177154121800		I009	ST00BP00	ST037	02628/02	07-JAN-2007	14990	02195N	04362W	ST 0037	-90.365920	28.945259
	54	128	D/ST		G02625	01-FEB-2007	10-AUG-2023	13318	05758N	06875W	ST 0037	-90.358157	28.935401
	177154121801		I009	ST01BP00	ST037	02628/02	10-AUG-2023	#####	02195N	04362W	ST 0037	-90.365920	28.945259
	53	138	D/ST		G02625	17-AUG-2023	19-AUG-2023	#####	#####	#####	#####	#####	#####
	177154121802		I009	ST02BP00	ST037	02628/02	19-AUG-2023	#####	02195N	04362W	ST 0037	-90.365920	28.945259
	53	138	D/ST		G02625	23-AUG-2023	04-SEP-2023	#####	#####	#####	#####	#####	#####
	177154121803		I009	ST02BP01	ST037	02628/02	05-SEP-2023	12446	02195N	04362W	ST 0037	-90.365920	28.945259
	53	138	D/COM		G02625	10-SEP-2023	23-SEP-2023	10000	07182N	02723W	ST 0037	-90.371173	28.931581
	177154125600		I010	ST00BP00	ST037	02628/02	07-MAR-2013	12288	02184N	04372W	ST 0037	-90.365887	28.945288
	53	132	D/COM		G02625	27-MAR-2013	14-JUN-2013	9700	06808N	03255W	ST 0037	-90.369502	28.932598

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154125700		I011	ST00BP00	ST037	02628/02	03-APR-2013	12544	02189N	04378W	ST 0037	-90.365870		28.945273	
	53	132	D/ST		G02625	22-APR-2013	10-NOV-2017	11289	05452N	04856W	ST 0037	-90.364462		28.936290	
	177154125701		I011	ST01BP00	ST037	02628/02	10-NOV-2017	15256	02189N	04378W	ST 0037	-90.365870		28.945273	
	53	141	D/ST		G02625	24-NOV-2017	27-NOV-2017	11802	01356N	02825E	ST 0037	-90.342228		28.947385	
	177154125702		I011	ST02BP00	ST037	02628/02	27-NOV-2017	13095	02189N	04378W	ST 0037	-90.365870		28.945273	
	53	141	D/COM		G02625	03-DEC-2017	24-DEC-2017	11500	05458N	06140W	ST 0037	-90.360448		28.936244	
	177154127600		I012	ST00BP00	ST037	02628/02	11-FEB-2018	14882	02194N	04383W	ST 0037	-90.365854		28.945259	
	53	141	D/ST		G02625	25-FEB-2018	28-FEB-2018	13792	06466N	06399W	ST 0037	-90.359666		28.933467	
	177154127601		I012	ST01BP00	ST037	02628/02	28-FEB-2018	14976	02194N	04383W	ST 0037	-90.365854		28.945259	
	53	141	D/COM		G02625	02-MAR-2018	30-MAR-2018	13963	06383N	06275W	ST 0037	-90.360051		28.933698	
	177154031700		001	ST00BP00	ST037	00539/02	14-FEB-1980	15385	04513S	02290W	ST 0038	-90.326483		28.922821	
	52	105	E/PA		G02626	03-MAY-1980	08-MAY-1980	15360	04611S	01749W	ST 0038	-90.328173		28.923104	
	177154045500		003	ST00BP00	ST037	00539/02	11-JUL-1982	12775	02986N	01824W	ST 0038	-90.327741		28.942793	
	52	75	E/PA		G02626	16-AUG-1982	24-AUG-1982	12775	02986N	01824W	ST 0038	-90.327741		28.942793	
	177154035200		A001	ST00BP00	ST037	00539/02	21-JUL-1980	14040	07499N	00670W	ST 0038	-90.331471		28.930411	
	57	83	E/PA		G02626	20-SEP-1980	03-MAR-1986	14013	07223N	00577W	ST 0038	-90.331754		28.931173	
	177154019800		C004	ST00BP00	ST037	02628/02	20-MAR-1978	15051	02783N	00581E	ST 0037	-90.335252		28.943409	
	52	95	D/ST		G02626	21-MAY-1978	23-DEC-2006	14326	03323N	03414W	ST 0038	-90.322780		28.941829	
	177154024500		C005	ST00BP00	ST037	00539/02	14-DEC-1978	13840	02798N	00563E	ST 0037	-90.335197		28.943367	
	52	95	D/TA		G02626	29-JAN-1979	07-DEC-2000	13579	02812N	00701W	ST 0038	-90.331248		28.943299	
	177184001600		B002	ST00BP00	GI095	00105/01	12-MAY-1974	11596	01578S	01781E	GI 0094	-90.097858		28.526008	
	208	89	D/PA		G02628	16-JUN-1974	02-JUN-2010	7812	05701S	04566W	GI 0093	-90.077960		28.537155	
	177184001900		B004	ST00BP00	GI095	00105/01	28-JUL-1974	10631	01512S	01797E	GI 0094	-90.097910		28.525827	
	208	89	D/PA		G02628	17-AUG-1974	31-MAY-2010	7877	05753S	02566W	GI 0093	-90.084186		28.537356	
	177184002100		B006	ST00BP00	GI095	00105/01	25-SEP-1974	10500	01500S	01794E	GI 0094	-90.097901		28.525794	
	208	89	D/PA		G02628	21-OCT-1974	30-MAY-2010	7852	01374S	04181W	GI 0093	-90.079305		28.525268	
	177184002800		C001	ST00BP00	GI095	02481/01			04758N	07500W	GI 0093	-90.068677		28.548886	
			D/CNL		G02628						GI 0093				
	177184002700		C002	ST00BP00	GI095	00105/01	13-APR-1975	10602	10000S	07500W	GI 0093	-90.068677		28.548886	
	210	91	D/ST		G02628	16-MAY-1975	09-FEB-2003	7798	03346N	01239E	GI 0093	-90.049886		28.552583	
	177184002701		C002	ST01BP00	GI095	00105/01	09-FEB-2003	13980	10000S	07500W	GI 0093	-90.068677		28.548886	
	210	123	D/PA		G02628	18-MAR-2003	06-JUL-2018	12364	00076N	06034W	GI 0093	-90.073082		28.561802	
	177184003000		C003	ST00BP00	GI095	00105/01	05-AUG-1975	9000	10056S	07243E	GI 0093	-90.068628		28.549039	
	180	91	D/PA		G02628	28-JAN-1976	26-AUG-2010	7784	07139S	04669E	GI 0093	-90.060716		28.540940	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177184003100		C004	ST00BP00	GI095	00105/01	21-MAY-1975	14340	10068S 07513W	GI 0093	-90.068634	28.549072
	210	91	D/ST		G02628	01-AUG-1975	06-AUG-1975	13010	00688N 05373W	GI 0093	-90.075159	28.560141
	177184003101		C004	ST01BP00	GI095	00105/01	06-AUG-2002	3592	10068S 07513W	GI 0093	-90.068634	28.549072
	210	90	D/PA		G02628	09-AUG-2002	04-JUL-2018	3554	04407N 07161E	GI 0093	-90.068362	28.549848
	177184003270		C005	ST00BP00	GI095	00105/01	12-NOV-1975	15562	04691N 07507W	GI 0093	-90.068653	28.549070
	180	91	D/ST		G02628	07-JAN-1976	16-JAN-1976	13365	00724N 02843W	GI 0093	-90.083040	28.560119
	177184003200		C005	ST00BP01	GI095	00105/01	16-JAN-1976	14200	04691N 07507W	GI 0093	-90.068653	28.549070
	180	91	D/PA		G02628	20-JAN-1976	05-JUL-2018	12293	01290N 03472W	GI 0093	-90.081102	28.558544
	177184003201		C005	ST01BP00	GI095	00105/01		12964	04691N 07507W	GI 0093	-90.068653	28.549070
	180	100	D/CNL		G02628		23-OCT-2013	10500	00436N 04222W	GI 0093	-90.078736	28.560868
	177184003300		C006	ST00BP00	GI095	00105/01	06-OCT-1975	8350	04703N 07509W	GI 0093	-90.068647	28.549037
	180	91	D/PA		G02628	22-OCT-1975	06-JUL-2018	7830	06107N 05724W	GI 0093	-90.074254	28.545229
	177184003400		C007	ST00BP00	GI095	00105/01	26-OCT-1975	8061	04695N 07238E	GI 0093	-90.068613	28.549058
	210	91	D/ST		G02628	10-NOV-1975	28-OCT-2002	7725	02828N 06435E	GI 0093	-90.066048	28.554169
	177184009900		C008	ST00BP00	GI095	00105/01	20-JUL-2000	9900	04689N 07239E	GI 0093	-90.068616	28.549075
	221	114	E/ST		G02628	05-AUG-2000	12-APR-2003	8132	00975N 07304E	GI 0093	-90.068692	28.559288
	177184009901		C008	ST01BP00	GI095	00105/01	12-APR-2003	13676	04689N 07239E	GI 0093	-90.068616	28.549075
	220	123	D/PA		G02628	19-APR-2003	08-JUL-2018	11681	00283N 06239W	GI 0093	-90.072451	28.561227
	177184010200		C009	ST00BP00	GI095	00105/01	19-AUG-2000	9889	04697N 07250E	GI 0093	-90.068650	28.549053
	221	114	D/ST		G02628	07-SEP-2000	07-JUL-2018	7645	06947N 03532W	GI 0093	-90.081106	28.542988
	177184001800		B003	ST00BP00	GI095	00540/01	07-JUL-1974	9156	01501S 01788E	GI 0094	-90.097882	28.525797
	208	89	D/PA		G02629	24-JUL-1974	13-JUN-2010	7387	00657N 02196W	GI 0096	-90.085555	28.519746
	177184002300		B008	ST00BP00	GI095	00540/01	09-NOV-1974	9680	01496S 01786E	GI 0094	-90.097876	28.525783
	208	89	D/PA		G02629	26-NOV-1974	15-JUN-2010	7185	03059N 00885W	GI 0096	-90.089717	28.513179
	177254011200		001	ST00BP00	MP140	00144/01	27-JUL-1974	14000	01538N 03892E	MP 0147	-88.856819	29.281983
	178	95	E/PA		G02630	18-SEP-1974	07-OCT-1974	13988	01312N 03647E	MP 0147	-88.856036	29.282589
	608074000500		001	ST00BP00	GB236	00078/05	24-JUL-1977	5074	06813S 04625W	GB 0236	-93.160164	27.736767
	650	74	E/PA		G02632	09-AUG-1977	16-AUG-1977	5074	06816S 04632W	GB 0236	-93.160144	27.736775
	608074000700		002	ST00BP00	GB236	00078/05	17-AUG-1977	7115	01487N 00486E	GB 0236	-93.127009	27.757550
	657	73	E/PA		G02632	21-SEP-1977	20-OCT-1977	5795	04658N 01249E	GB 0236	-93.129360	27.748823
	608074001470		A007	ST00BP00	GB236	00078/05	04-NOV-1980	4500	00266N 03971E	GB 0236	-93.137792	27.760900
	685	120	D/ST		G02632	09-DEC-1980	09-DEC-1980	3670	02353N 04132E	GB 0236	-93.138283	27.755156
	608074001471		A007	ST00BP01	GB236	00078/05	09-DEC-1980	7861	00266N 03971E	GB 0236	-93.137792	27.760900
	685	120	D/ST		G02632	24-DEC-1980	06-JAN-1981	4222	05914N 04278E	GB 0236	-93.138721	27.745357

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074001400		A007	ST00BP02	GB236	00078/05	06-JAN-1981	8900	00266N 03971E	GB 0236	-93.137792	27.760900
	685 120		D/PA		G02632	11-JAN-1981	21-SEP-2009	4662	06856N 04153E	GB 0236	-93.138334	27.742764
	608074001770		A009	ST00BP00	GB236	00078/05	30-APR-1981	7865	00267N 03964E	GB 0236	-93.137771	27.760897
	685 118		D/ST		G02632	07-JUL-1981	14-JUL-1981	4540	04934N 00989E	GB 0236	-93.128553	27.748063
	608074001771		A009	ST00BP01	GB236	00078/05	14-JUL-1981	7566	00267N 03964E	GB 0236	-93.137771	27.760897
	685 118		D/ST		G02632	21-JUL-1981	28-JUL-1981	4384	04716N 01120E	GB 0236	-93.128960	27.748664
	608074001772		A009	ST00BP02	GB236	00078/05	28-JUL-1981	7652	00267N 03964E	GB 0236	-93.137771	27.760897
	685 118		D/ST		G02632	04-AUG-1981	04-AUG-1981	4428	04778N 01082E	GB 0236	-93.128843	27.748491
	608074001700		A009	ST00BP03	GB236	00078/05	04-AUG-1981	8205	00267N 03964E	GB 0236	-93.137771	27.760897
	685 118		D/PA		G02632	06-AUG-1981	23-SEP-2009	4634	05225N 00828E	GB 0236	-93.128056	27.747262
	608074001500		A010	ST00BP00	GB236	00078/05	21-JAN-1981	7680	00251N 03968E	GB 0236	-93.137783	27.760941
	685 118		D/PA		G02632	18-FEB-1981	18-SEP-2009	5036	00570N 06778W	GB 0236	-93.153537	27.760047
	608074063300		A014	ST00BP00	GB236	00078/05	04-JUN-1997	7474	00270N 03960E	GB 0236	-93.137758	27.760889
	685 120		D/PA		G02632	06-JUL-1997	20-SEP-2009	4500	01183N 07080W	GB 0236	-93.152602	27.758360
	608114000100		001	ST00BP00	GC006	00114/02	22-MAR-1975	6935	00100N 05500W	GC 0006	-91.636058	27.972596
	717 50		E/PA		G02633	15-APR-1975	05-MAY-1975	6931	00001N 05491W	GC 0006	-91.636082	27.972869
	608174003900		001	ST00BP00	MC148	00105/01	13-NOV-1976	1836	03200N 01600E	MC 0192	-89.159484	28.781642
	781 72		E/PA		G02636	15-NOV-1976	19-NOV-1976	1836	03200N 01600E	MC 0192	-89.159484	28.781642
	608174004200		002	ST00BP00	MC148	00105/01	21-NOV-1976	12977	03071N 01611E	MC 0192	-89.159525	28.781997
	782 74		E/ST		G02636	07-JAN-1977	09-JAN-1977	12977	03071N 01611E	MC 0192	-89.159525	28.781997
	608174004201		003	ST01BP00	MC148	00105/01	09-JAN-1977	14104	03071N 01611E	MC 0192	-89.159525	28.781997
	782 74		E/PA		G02636	06-FEB-1977	17-FEB-1977	14104	03071N 01611E	MC 0192	-89.159525	28.781997
	608174015200		A002	ST00BP00	MC148	00105/01	04-APR-1981	14985	01797S 07056E	MC 0148	-89.176795	28.795107
	651 110		D/ST		G02636	14-JUN-1981	08-SEP-1998	12552	03258N 01871E	MC 0192	-89.160326	28.781468
	608174015201		A002	ST01BP00	MC148	00105/01	08-SEP-1998	11195	01797S 07056E	MC 0148	-89.176795	28.795107
	651 120		D/PA		G02636	10-OCT-1998	03-AUG-2015	10296	00288N 03780E	MC 0192	-89.166454	28.789538
	608174016770		A003	ST00BP00	MC148	00105/01	05-OCT-1981	13680	01791S 07066E	MC 0148	-89.176826	28.795090
	650 110		D/ST		G02636	07-DEC-1981	07-DEC-1981	12115	01896N 02982E	MC 0192	-89.163871	28.785159
	608174016700		A003	ST00BP01	MC148	00105/01	07-DEC-1981	14949	01791S 07066E	MC 0148	-89.176826	28.795090
	650 110		D/PA		G02636	08-JAN-1982	28-JUL-2015	13215	02417N 02635E	MC 0192	-89.162758	28.783744
	608174017200		A006	ST00BP00	MC148	00105/01	29-JUN-1982	12600	01810S 07063E	MC 0148	-89.176817	28.795143
	650 110		D/PA		G02636	03-AUG-1982	07-AUG-2015	10368	00388N 01289E	MC 0192	-89.158674	28.789388
	608174018200		A007	ST00BP00	MC148	00105/01	18-AUG-1982	14980	01795S 07069E	MC 0148	-89.176835	28.795101
	650 110		D/PA		G02636	08-OCT-1982	27-JUL-2015	12367	02764N 01064E	MC 0192	-89.157837	28.782868

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174019770		A015	ST00BP00	MC148	00105/01	10-JUL-1983	14448	01806S	07060E	MC 0148	-89.176808		28.795132	
	650	110	D/ST		G02636	18-AUG-1983	29-AUG-1983	10397	06268N	03619E	MC 0192	-89.165610		28.773107	
	608174019700		A015	ST00BP01	MC148	00105/01	31-AUG-1983	14630	01806S	07060E	MC 0148	-89.176808		28.795132	
	650	110	D/ST		G02636	24-SEP-1983	24-SEP-1983	10535	06478N	03684E	MC 0192	-89.165802		28.772526	
	608174019701		A015	ST01BP00	MC148	00105/01	29-SEP-1983	12724	01806S	07060E	MC 0148	-89.176808		28.795132	
	650	110	D/PA		G02636	12-OCT-1983	03-AUG-2015	8150	04445N	01734E	MC 0192	-89.159833		28.778213	
	608174058800		A017	ST00BP00	MC148	00105/01	29-JAN-1998	14190	01814S	07065E	MC 0148	-89.176824		28.795154	
	651	120	D/PA		G02636	22-FEB-1998	04-AUG-2015	12835	02972N	05785W	MC 0192	-89.185879		28.781845	
	608174046370		A023	ST00BP00	MC148	00105/01	11-NOV-1993	18136	01800S	07050E	MC 0148	-89.176776		28.795116	
	651	125	D/ST		G02636	05-MAR-1994	14-MAR-1994	15487	04439N	02290E	MC 0192	-89.161566		28.778203	
	608174046300		A023	ST00BP01	MC148	00105/01	14-MAR-1994	21418	01800S	07050E	MC 0148	-89.176776		28.795116	
	651	125	D/ST		G02636	29-APR-1994	10-JUN-1994	18118	06200N	01401E	MC 0192	-89.158692		28.773403	
	608174046371		A023	ST01BP00	MC148	00105/01	10-JUN-1994	17353	01800S	07050E	MC 0148	-89.176776		28.795116	
	651	125	D/ST		G02636	26-JUN-1994	02-AUG-1994	14898	03976N	02530E	MC 0192	-89.162341		28.779463	
	608174046301		A023	ST01BP01	MC148	00105/01	02-AUG-1994	19398	01800S	07050E	MC 0148	-89.176776		28.795116	
	651	125	D/PA		G02636	16-SEP-1994	07-SEP-2015	17422	03725N	03053E	MC 0192	-89.163987		28.780127	
	608174018870		A009	ST00BP00	MC148	00105/01	30-NOV-1982	16915	01800S	07071E	MC 0148	-89.176842		28.795115	
	650	110	D/ST		G02637	29-JAN-1983	05-FEB-1983	12403	05812N	00469W	MC 0193	-89.152879		28.774564	
	608174018800		A009	ST00BP01	MC148	00105/01	05-FEB-1983	17385	01800S	07071E	MC 0148	-89.176842		28.795115	
	650	110	D/PA		G02637	05-MAR-1983	29-JUL-2015	12800	06068N	00575W	MC 0193	-89.152535		28.773866	
	608174000300		001	ST00BP00	MC194	03026/01	28-JUN-1975	9750	00251N	05912E	MC 0194	-89.074238		28.791090	
	1023	84	E/ST		G02638	17-JUL-1975	23-JUL-1975	9750	00257N	05931E	MC 0194	-89.074297		28.791073	
	608174000370		001	ST01BP00	MC194	03026/01	23-JUL-1975	4857	00251N	05912E	MC 0194	-89.074238		28.791090	
	1023	84	E/ST		G02638	29-JUL-1975	30-JUL-1975	4857	00252N	05914E	MC 0194	-89.074245		28.791087	
	608174000900		002	ST00BP00	MC194	03026/01	21-NOV-1975	13930	08416N	10649E	MC 0194	-89.088575		28.768412	
	1023	84	E/PA		G02638	05-JAN-1976	20-JAN-1976	13930	07462S	05156W	MC 0194	-89.088687		28.768514	
	608174000800		003	ST00BP00	MC194	03026/01	29-AUG-1975	9260	03944N	01070E	MC 0194	-89.058927		28.781167	
	1023	84	E/PA		G02638	10-SEP-1975	29-SEP-1975	9260	03950N	01033E	MC 0194	-89.058810		28.781151	
	608174001200		004	ST00BP00	MC194	03026/01	02-OCT-1975	11117	07269N	06457E	MC 0194	-89.075557		28.771768	
	1023	84	E/PA		G02638	02-NOV-1975	17-NOV-1975	11117	07228N	06474E	MC 0194	-89.075612		28.771881	
	608174037800		006	ST00BP00	MC194	03026/01	18-APR-1990	11030	06551S	05116W	MC 0194	-89.088761		28.766008	
	1125	72	E/ST		G02638	13-MAY-1990	16-MAY-1990	11030	06566S	05151W	MC 0194	-89.088652		28.766050	
	608174037801		006	ST01BP00	MC194	03026/01	16-MAY-1990	11362	06551S	05116W	MC 0194	-89.088761		28.766008	
	1125	72	E/PA		G02638	06-JUN-1990	11-JUN-1990	11164	06762S	06182W	MC 0194	-89.085446		28.766639	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174006801		A002	ST01BP00	MC194	03026/01	05-FEB-1999	10040	00418N 00190E	MC 0194	-89.056371	28.790904
	1025 114		D/TA		G02638	25-FEB-1999	10-SEP-2018	9512	01701N 00127E	MC 0194	-89.056105	28.787380
	608174007902		A003	ST02BP00	MC194	03026/01	20-NOV-1997	11790	00366N 00129E	MC 0194	-89.056183	28.791050
	1023 108		D/TA		G02638	06-DEC-1997	17-FEB-2009	8462	01338N 00705E	MC 0194	-89.057928	28.788351
	608174009600		A004	ST00BP00	MC194	03026/01	19-DEC-1979	12530	00438N 00220E	MC 0194	-89.056463	28.790848
	1024 105		D/ST		G02638	30-DEC-1979	13-APR-1990	10019	00818N 06639E	MC 0194	-89.076477	28.789497
	608174009670		A004	ST01BP00	MC194	03026/01	13-APR-1990	11452	00438N 00220E	MC 0194	-89.056463	28.790848
	1024 117		D/ST		G02638	26-APR-1990	27-APR-1990	8893	02797N 05879E	MC 0194	-89.073996	28.784092
	608174009601		A004	ST01BP01	MC194	03026/01	27-APR-1990	12357	00438N 00220E	MC 0194	-89.056463	28.790848
	1024 117		D/ST		G02638	12-MAY-1990	18-JUN-1995	9545	03026N 06456E	MC 0194	-89.075786	28.783433
	608174009602		A004	ST02BP00	MC194	03026/01	18-JUN-1995	11655	00438N 00220E	MC 0194	-89.056463	28.790848
	1024 105		D/ST		G02638	06-JUL-1995	24-APR-2016	8575	01788N 05294E	MC 0194	-89.072226	28.786893
	608174009603		A004	ST02BP01	MC194	03026/01	24-APR-2016	9941	00438N 00220E	MC 0194	-89.056463	28.790848
	1024 88		D/TA		G02638	02-MAY-2016	06-MAY-2016	8458	02395N 03661E	MC 0194	-89.067097	28.785303
	608174007402		A006	ST02BP00	MC194	03026/01	21-MAR-2001	9450	00427N 00188E	MC 0194	-89.056364	28.790879
	1025 102		D/TA		G02638	23-MAR-2001	23-NOV-2004	8353	01786N 01053E	MC 0194	-89.058990	28.787101
	608174007702		A008	ST02BP00	MC194	03026/01	07-APR-1996	12498	00425N 00197E	MC 0194	-89.056392	28.790884
	1024 105		D/ST		G02638	26-APR-1996	03-AUG-2000	8484	00451N 05614E	MC 0194	-89.073298	28.790555
	608174010300		A010	ST00BP00	MC194	03026/01	06-FEB-1980	11257	00432N 00183E	MC 0194	-89.056348	28.790866
	1024 105		D/ST		G02638	11-FEB-1980	17-JUL-1990	9913	02248N 04251E	MC 0194	-89.068947	28.785679
	608174010301		A010	ST01BP00	MC194	03026/01	17-JUL-1990	10400	00432N 00183E	MC 0194	-89.056348	28.790866
	1024 108		D/ST		G02638	29-JUL-1990	23-NOV-1996	9142	02181N 03967E	MC 0194	-89.068062	28.785876
	608174010302		A010	ST02BP00	MC194	03026/01	23-NOV-1996	15775	00432N 00183E	MC 0194	-89.056348	28.790866
	1024 108		D/ST		G02638	11-DEC-1996	21-DEC-1996	10031	05046N 06961W	MC 0194	-89.083237	28.777763
	608174010303		A010	ST03BP00	MC194	03026/01	21-DEC-1996	14491	00432N 00183E	MC 0194	-89.056348	28.790866
	1024 108		D/ST		G02638	06-JAN-1997	01-SEP-1997	9230	05753N 06971E	MC 0194	-89.077243	28.775911
	608174010304		A010	ST04BP00	MC194	03026/01	01-SEP-1997	14357	00432N 00183E	MC 0194	-89.056348	28.790866
	1024 105		D/ST		G02638	06-SEP-1997	10-NOV-1998	9224	05638N 06888E	MC 0194	-89.076992	28.776231
	608174010305		A010	ST05BP00	MC194	03026/01	10-NOV-1998	14278	00432N 00183E	MC 0194	-89.056348	28.790866
	1025 108		D/ST		G02638	13-NOV-1998	29-APR-2001	9216	05571N 06831E	MC 0194	-89.076818	28.776418
	608174010306		A010	ST06BP00	MC194	03026/01	29-APR-2001	11080	00432N 00183E	MC 0194	-89.056348	28.790866
	1025 97		D/TA		G02638	04-MAY-2001	01-JUN-2009	8798	03841N 03866E	MC 0194	-89.067659	28.781316
	608174009800		A012	ST00BP00	MC194	03026/01	06-JAN-1980	12420	00454N 00204E	MC 0194	-89.056413	28.790804
	1025 105		D/ST		G02638	23-JAN-1980	16-JAN-1994	9716	04678N 05345E	MC 0194	-89.072229	28.778944

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174009870		A012	ST00BP01	MC194	03026/01	16-JAN-1994	9334	00454N 00204E	MC 0194	-89.056413	28.790804
	1024	107	D/ST		G02638	21-JAN-1994	26-JAN-1994	7285	03485N 03862E	MC 0194	-89.067666	28.782296
	608174009871		A012	ST00BP02	MC194	03026/01	26-JAN-1994	9284	00454N 00204E	MC 0194	-89.056413	28.790804
	1024	107	D/ST		G02638	31-JAN-1994	31-JAN-1994	7264	03443N 03833E	MC 0194	-89.067577	28.782412
	608174009872		A012	ST00BP03	MC194	03026/01	31-JAN-1994	9305	00454N 00204E	MC 0194	-89.056413	28.790804
	1024	107	D/ST		G02638	08-FEB-1994	31-OCT-2000	7279	03450N 03848E	MC 0194	-89.067622	28.782394
	608174009801		A012	ST01BP00	MC194	03026/01	31-OCT-2000	13600	00454N 00204E	MC 0194	-89.056413	28.790804
	1024	97	D/COM		G02638	07-NOV-2000	26-NOV-2000	9383	05444N 07075E	MC 0194	-89.077584	28.776755
	608174007670		A014	ST00BP00	MC194	03026/01	18-APR-1979	8253	00450N 00200E	MC 0194	-89.056400	28.790815
	1024	105	D/ST		G02638	04-DEC-1979	05-DEC-1979	6233	04078N 02463E	MC 0194	-89.063267	28.780731
	608174007600		A014	ST00BP01	MC194	03026/01	05-DEC-1979	15306	00450N 00200E	MC 0194	-89.056400	28.790815
	1024	105	D/ST		G02638	02-SEP-1981	19-JAN-1990	10438	06997S 05498E	MC 0194	-89.072479	28.767485
	608174007671		A014	ST01BP00	MC194	03026/01	19-JAN-1990	11919	00450N 00200E	MC 0194	-89.056400	28.790815
	1024	116	D/ST		G02638	31-JAN-1990	07-FEB-1990	8470	06173N 04535E	MC 0194	-89.069618	28.774873
	608174007672		A014	ST01BP01	MC194	03026/01	07-FEB-1990	12941	00450N 00200E	MC 0194	-89.056400	28.790815
	1024	116	D/ST		G02638	20-FEB-1990	07-MAR-1990	9293	06765N 04820E	MC 0194	-89.070477	28.773233
	608174007601		A014	ST01BP02	MC194	03026/01	07-MAR-1990	13336	00450N 00200E	MC 0194	-89.056400	28.790815
	1024	108	D/ST		G02638	19-SEP-1990	05-SEP-2000	9413	07087N 05043E	MC 0194	-89.071155	28.772336
	608174007602		A014	ST02BP00	MC194	03026/01	05-SEP-2000	13026	00450N 00200E	MC 0194	-89.056400	28.790815
	1025	97	D/ST		G02638	08-SEP-2000	16-JAN-2001	9684	06540N 03780E	MC 0194	-89.067245	28.773900
	608174007603		A014	ST03BP00	MC194	03026/01	16-JAN-2001	11057	00450N 00200E	MC 0194	-89.056400	28.790815
	1025	97	D/ST		G02638	17-JAN-2001	20-JAN-2001	8093	05496N 04020E	MC 0194	-89.068050	28.776759
	608174007604		A014	ST03BP01	MC194	03026/01	20-JAN-2001	12600	00450N 00200E	MC 0194	-89.056400	28.790815
	1025	97	D/PA		G02638	23-JAN-2001	01-AUG-2015	9346	06383N 03681E	MC 0194	-89.066944	28.774338
	608174007605		A014	ST03BP02	MC194	03026/01		#####	00450N 00200E	MC 0194	-89.056400	28.790815
	1024	97	D/CNL		G02638		27-MAR-2010	#####	#####	#####	#####	#####
	608174009370		A015	ST00BP00	MC194	03026/01	26-NOV-1979	2150	00370N 00132E	MC 0194	-89.056192	28.791039
	1024	108	D/ST		G02638	30-NOV-1979		2146	00395N 00087E	MC 0194	-89.056050	28.790973
	608174010470		A016	ST02BP00	MC194	03026/01	05-FEB-1997	17450	00424N 00206E	MC 0194	-89.056421	28.790887
	1024	114	D/ST		G02638	06-MAR-1997	26-MAR-1997	10148	06538S 06679W	MC 0194	-89.083885	28.766047
	608174010402		A016	ST02BP01	MC194	03026/01	26-MAR-1997	19968	00424N 00206E	MC 0194	-89.056421	28.790887
	1024	114	D/TA		G02638	01-MAY-1997	04-OCT-2020	11099	04953S 05065W	MC 0194	-89.088834	28.761612
	608174010500		A018	ST00BP00	MC194	03026/01	12-FEB-1980	11449	00423N 00185E	MC 0194	-89.056355	28.790890
	1024	105	D/ST		G02638	18-APR-1980	26-NOV-1989	10929	02919N 00904E	MC 0194	-89.058463	28.783994

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174010400		A022	ST00BP00	MC194	03026/01	25-JAN-1980	2800	00424N 00206E	MC 0194	-89.056421	28.790887
	1024 105		D/ST		G02638	26-JAN-1980	25-APR-1980	2780	00359N 00081E	MC 0194	-89.056033	28.791070
	608174011470		A024	ST01BP00	MC194	03026/01	27-NOV-1993	11710	00434N 00217E	MC 0194	-89.056453	28.790858
	1024 105		D/ST		G02638	21-DEC-1993		8592	00064N 06363E	MC 0194	-89.075657	28.791582
	608174011401		A024	ST01BP01	MC194	03026/01	22-DEC-1993	11990	00434N 00217E	MC 0194	-89.056453	28.790858
	1024 105		D/ST		G02638	30-DEC-1993	21-JUL-2002	11990	00346N 06394E	MC 0194	-89.075737	28.790806
	608174012500		A026	ST00BP00	MC194	03026/01	28-SEP-1980	11368	00439N 00190E	MC 0194	-89.056370	28.790846
	1024 105		D/ST		G02638	09-OCT-1980	30-APR-1994	9531	04079N 04124E	MC 0194	-89.068450	28.780650
	608174012501		A026	ST01BP00	MC194	03026/01	30-APR-1994	11473	00439N 00190E	MC 0194	-89.056370	28.790846
	1025 105		D/TA		G02638	14-MAY-1994	16-AUG-2015	8821	03292N 04677E	MC 0194	-89.070219	28.782788
	608174011800		A028	ST00BP00	MC194	03026/01	14-JUN-1980	13100	00430N 00213E	MC 0194	-89.056442	28.790870
	1023 105		D/TA		G02638	07-JUL-1980	04-NOV-2007	9528	00777N 07883W	MC 0194	-89.080592	28.789546
	608174013300		A030	ST00BP00	MC194	03026/01	04-DEC-1980	12432	00443N 00193E	MC 0194	-89.056379	28.790835
	1025 105		D/ST		G02638	14-DEC-1980	01-NOV-1994	9847	00186N 06648E	MC 0194	-89.076538	28.791233
	608174011202		A031	ST02BP00	MC194	03026/01	14-MAR-2019	16274	00356N 00139E	MC 0194	-89.056216	28.791077
	1024 125		D/ST		G02638	10-JUN-2019	22-JUL-2019	11088	07113S 02753E	MC 0194	-89.063922	28.767937
	608174011203		A031	ST02BP01	MC194	03026/01	22-JUL-2019	14537	00356N 00139E	MC 0194	-89.056216	28.791077
	1024 125		D/COM		G02638	14-AUG-2019	26-SEP-2019	10200	07150N 03284E	MC 0194	-89.065661	28.772247
	608174011900		A034	ST00BP00	MC194	03026/01	16-JUN-1980	11994	00429N 00201E	MC 0194	-89.056405	28.790873
	1023 105		D/ST		G02638	10-NOV-1980	03-MAY-1995	9780	01555N 06101E	MC 0194	-89.074758	28.787497
	608174011901		A034	ST01BP00	MC194	03026/01	03-MAY-1995	11920	00429N 00201E	MC 0194	-89.056405	28.790873
	1025 105		D/ST		G02638	24-MAY-1995	25-SEP-1998	8991	01147N 05202E	MC 0194	-89.071974	28.788660
	608174011902		A034	ST02BP00	MC194	03026/01	25-SEP-1998	9741	00429N 00201E	MC 0194	-89.056405	28.790873
	1024 114		D/ST		G02638	12-OCT-1998	07-JUL-2002	9409	01654N 01922E	MC 0194	-89.061709	28.787423
	608174011903		A034	ST03BP00	MC194	03026/01	07-JUL-2002	9588	00429N 00201E	MC 0194	-89.056405	28.790873
	1024 129		D/TA		G02638	10-JUL-2002	04-JUN-2016	9278	01580N 01807E	MC 0194	-89.061353	28.787631
	608174013100		A036	ST00BP00	MC194	03026/01	16-NOV-1980	10000	00430N 00192E	MC 0194	-89.056376	28.790871
	1024 105		D/TA		G02638	29-NOV-1980	09-MAR-2011	8949	04055N 00891E	MC 0194	-89.058362	28.780871
	608174012000		A038	ST00BP00	MC194	03026/01	22-JUN-1980	12278	00440N 00211E	MC 0194	-89.056436	28.790844
	1024 105		D/ST		G02638	26-SEP-1980	27-OCT-1989	8869	04212N 06425E	MC 0194	-89.075625	28.780176
	608174012001		A038	ST01BP00	MC194	03026/01	27-OCT-1989	13078	00440N 00211E	MC 0194	-89.056436	28.790844
	1024 116		D/ST		G02638	12-NOV-1989	26-NOV-1998	10546	04171N 05906E	MC 0194	-89.074006	28.780312
	608174012002		A038	ST02BP00	MC194	03026/01	26-NOV-1998	14525	00440N 00211E	MC 0194	-89.056436	28.790844
	1025 116		D/ST		G02638	03-DEC-1998	28-MAR-2016	9966	05820N 07383E	MC 0194	-89.078524	28.775707

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174012003		A038	ST02BP01	MC194	03026/01	28-MAR-2016	12695	00440N 00211E	MC 0194	-89.056436	28.790844
	1024	88	D/COM		G02638	09-APR-2016	27-MAY-2016	9164	05107N 06006E	MC 0194	-89.074269	28.777734
	608174013800		A040	ST00BP00	MC194	03026/01	17-DEC-1980	11470	00443N 00215E	MC 0194	-89.056448	28.790834
	1024	105	D/ST		G02638	30-DEC-1980	03-DEC-2000	8088	07778N 01039E	MC 0194	-89.058624	28.770627
	608174013801		A040	ST01BP00	MC194	03026/01	03-DEC-2000	9596	00443N 00215E	MC 0194	-89.056448	28.790834
	1024	97	D/TA		G02638	07-DEC-2000	26-MAR-2011	7341	05875N 01280E	MC 0194	-89.059479	28.775849
	608174014000		A042	ST00BP00	MC194	03026/01	04-JAN-1981	11669	00441N 00202E	MC 0194	-89.056407	28.790840
	1025	105	D/ST		G02638	13-JAN-1981	28-MAR-1994	9552	02279N 05745E	MC 0194	-89.073606	28.785522
	608174014001		A042	ST01BP00	MC194	03026/01	28-MAR-1994	11500	00441N 00202E	MC 0194	-89.056407	28.790840
	1024	105	D/ST		G02638	07-APR-1994	11-APR-1995	9589	02344N 05336E	MC 0194	-89.072328	28.785362
	608174014002		A042	ST02BP00	MC194	03026/01	11-APR-1995	11898	00441N 00202E	MC 0194	-89.056407	28.790840
	1024	105	D/TA		G02638	17-APR-1995	09-NOV-2007	9502	01965N 05433E	MC 0194	-89.072650	28.786400
	608174014400		A044	ST00BP00	MC194	03026/01	17-JAN-1981	9765	00446N 00197E	MC 0194	-89.056391	28.790827
	1023	105	D/PA		G02638	26-JAN-1981	26-JUL-2015	8002	04770N 01900E	MC 0194	-89.061473	28.778857
	608174015700		A052	ST00BP00	MC194	03026/01	04-APR-1981	11203	00435N 00199E	MC 0194	-89.056398	28.790857
	1024	105	D/ST		G02638	19-APR-1981	22-DEC-1994	9693	01117N 04860E	MC 0194	-89.070908	28.788761
	608174015702		A052	ST02BP00	MC194	03026/01	19-DEC-1998	9857	00435N 00199E	MC 0194	-89.056398	28.790857
	1024	105	D/ST		G02638	25-DEC-1998	26-DEC-1998	7097	02393N 00370E	MC 0194	-89.056826	28.785466
	608174015901		A056	ST01BP00	MC194	03026/01	01-OCT-1990	10452	00445N 00206E	MC 0194	-89.056419	28.790829
	1024	108	D/ST		G02638	25-NOV-1990	19-JUL-1995	10017	00058N 02559E	MC 0194	-89.063785	28.791780
	608174015970		A056	ST02BP00	MC194	03026/01	19-JUL-1995	9800	00445N 00206E	MC 0194	-89.056419	28.790829
	1024	105	D/ST		G02638	25-JUL-1995	03-AUG-1995	9218	00222N 02431E	MC 0194	-89.063376	28.791337
	608174015902		A056	ST02BP01	MC194	03026/01	03-AUG-1995	10258	00445N 00206E	MC 0194	-89.056419	28.790829
	1024	104	D/TA		G02638	11-AUG-1995	12-MAY-2011	9297	00070N 02926E	MC 0194	-89.064930	28.791731
	608174016570		A060	ST00BP00	MC194	03026/01	24-JUN-1981	9573	00436N 00208E	MC 0194	-89.056426	28.790854
	1024	105	D/ST		G02638	08-JUL-1981	22-JUL-1981	9564	00567N 00505E	MC 0194	-89.057345	28.790478
	608174016500		A060	ST00BP01	MC194	03026/01	22-JUL-1981	9834	00436N 00208E	MC 0194	-89.056426	28.790854
	1024	105	D/ST		G02638	20-AUG-1981	14-APR-2001	9765	00965N 00745E	MC 0194	-89.058075	28.789374
	608174016501		A060	ST01BP00	MC194	03026/01	14-APR-2001	9179	00436N 00208E	MC 0194	-89.056426	28.790854
	1024	105	D/TA		G02638	16-APR-2001	10-SEP-2018	9087	01046N 00392E	MC 0194	-89.056967	28.789167
	608174016470		A062	ST00BP00	MC194	03026/01	15-JUN-1981	2178	00432N 00204E	MC 0194	-89.056414	28.790865
	1023	105	D/ST		G02638	22-JUN-1981	22-JUN-1981	2165	00486N 00346E	MC 0194	-89.056854	28.790708
	608174016400		A062	ST00BP01	MC194	03026/01	23-JUN-1981	12300	00432N 00204E	MC 0194	-89.056414	28.790865
	1023	105	D/ST		G02638	07-AUG-1981	22-SEP-1989	8812	03235N 07251E	MC 0194	-89.078255	28.782821

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174016401		A062	ST01BP00	MC194	03026/01	22-SEP-1989	12950	00432N 00204E	MC 0194	-89.056414	28.790865
	1024 116		D/ST		G02638	19-OCT-1989	21-JUN-1997	10061	01945N 07350E	MC 0194	-89.078634	28.786363
	608174016471		A062	ST02BP00	MC194	03026/01	21-JUN-1997	13193	00432N 00204E	MC 0194	-89.056414	28.790865
	1024 116		D/ST		G02638	26-JUN-1997	04-JUL-1997	10091	02128N 07649E	MC 0194	-89.079558	28.785844
	608174016402		A062	ST02BP01	MC194	03026/01	04-JUL-1997	14233	00432N 00204E	MC 0194	-89.056414	28.790865
	1024 116		D/ST		G02638	17-JUL-1997	21-JUL-1997	9861	04256N 07787E	MC 0194	-89.079871	28.779987
	608174016403		A062	ST03BP00	MC194	03026/01	22-JUL-1997	14967	00432N 00204E	MC 0194	-89.056414	28.790865
	1024 116		D/PA		G02638	10-AUG-1997	11-AUG-2015	9717	04504N 07827W	MC 0194	-89.080562	28.779296
	608174015500		A063	ST00BP00	MC194	03026/01	26-MAR-1981	2163	00372N 00123E	MC 0194	-89.056164	28.791034
	1024 108		D/ST		G02638	27-MAR-1981	01-APR-1981	2157	00283N 00091E	MC 0194	-89.056070	28.791279
	608174015503		A065	ST03BP00	MC194	03026/01	30-JAN-1996	8252	00372N 00123E	MC 0194	-89.056164	28.791034
	1024 108		D/TA		G02638	15-FEB-1996	22-OCT-2018	5092	03858N 01371E	MC 0194	-89.059870	28.781389
	608170008000		X001	ST00BP00	MC194	03026/01		#####	00200N 00100E	MC 0194	-89.056102	28.791508
	1024 40		E/CNL		G02638		01-JUN-2000	#####	#####	#####	#####	#####
	608174002000		001	ST00BP00	MC194	03026/01	22-JAN-1976	10353	08109N 02656E	MC 0194	-89.063651	28.769640
	1125 84		E/PA		G02639	20-FEB-1976	02-MAR-1976	9215	06643N 00545W	MC 0195	-89.053740	28.773824
	608174006770		A005	ST00BP00	MC194	03026/01	10-JAN-1979	10306	00364N 00116E	MC 0194	-89.056143	28.791056
	1024 108		D/ST		G02639	03-APR-1979	04-APR-1979	9796	01196N 01813W	MC 0195	-89.050077	28.788861
	608174006700		A005	ST00BP01	MC194	03026/01	04-APR-1979	14077	00364N 00116E	MC 0194	-89.056143	28.791056
	1024 108		D/ST		G02639	09-MAY-1979	11-JAN-1990	12936	02244N 03633W	MC 0195	-89.044341	28.786064
	608174007703		A008	ST03BP00	MC194	03026/01	03-AUG-2000	9557	00425N 00197E	MC 0194	-89.056392	28.790884
	1024 97		D/TA		G02639	09-AUG-2000	11-JUN-2009	8170	00153N 02591W	MC 0195	-89.047705	28.791766
	608174006402		A009	ST02BP00	MC194	03026/01	24-JUN-1998	9620	00352N 00136E	MC 0194	-89.056206	28.791088
	1025 114		D/TA		G02639	30-JUN-1998	22-AUG-2015	8992	00853N 01757W	MC 0195	-89.050271	28.789801
	608174007270		A013	ST00BP00	MC194	03026/01	03-MAR-1979	5031	00363N 00125E	MC 0194	-89.056171	28.791058
	1025 108		D/ST		G02639	21-MAY-1979	30-MAY-1979	4973	00061N 00216W	MC 0195	-89.055124	28.791905
	608174007202		A013	ST02BP00	MC194	03026/01	11-MAY-1998	6970	00363N 00125E	MC 0194	-89.056171	28.791058
	1025 114		D/ST		G02639	16-MAY-1998	18-MAY-1998	6040	01653N 01661W	MC 0195	-89.050528	28.787595
	608174007203		A013	ST03BP00	MC194	03026/01	20-MAY-1998	11764	00363N 00125E	MC 0194	-89.056171	28.791058
	1025 114		D/TA		G02639	31-MAY-1998	06-MAR-2012	8219	02612N 05129W	MC 0195	-89.039652	28.785123
	608174010570		A018	ST01BP00	MC194	03026/01	26-NOV-1989	10037	00423N 00185E	MC 0194	-89.056355	28.790890
	1024 116		D/ST		G02639	14-DEC-1989	04-JAN-1990	8022	02867N 03309W	MC 0195	-89.045320	28.784335
	608174010501		A018	ST01BP01	MC194	03026/01	04-JAN-1990	11461	00423N 00185E	MC 0194	-89.056355	28.790890
	1024 116		D/TA		G02639	20-DEC-1990	23-FEB-2012	8906	03582N 04174W	MC 0195	-89.042582	28.782410

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174011402		A024	ST02BP00	MC194	03026/01	21-JUL-2002	17041	00434N 00217E	MC 0194	-89.056453	28.790858
	1024	129	D/ST		G02639	15-SEP-2002	02-AUG-2003	13101	06060N 07386W	MC 0195	-89.032424	28.775749
	608174011403		A024	ST02BP01	MC194	03026/01	05-AUG-2003	16103	00434N 00217E	MC 0194	-89.056453	28.790858
	1024	129	D/TA		G02639	23-AUG-2003	20-JUN-2015	12290	05599N 07199W	MC 0195	-89.033033	28.777009
	608174012603		A037	ST03BP00	MC194	03026/01	27-MAY-2001	10964	00354N 00127E	MC 0194	-89.056178	28.791083
	1025	97	D/COM		G02639	06-JUN-2001	22-JUN-2001	8863	01247N 02444W	MC 0195	-89.048106	28.788749
	608174014900		A048	ST00BP00	MC194	03026/01	02-MAR-1981	11322	00448N 00209E	MC 0194	-89.056429	28.790821
	1024	105	D/ST		G02639	16-MAR-1981	24-MAR-1990	7922	07758N 01957W	MC 0195	-89.049274	28.770824
	608174014901		A048	ST01BP00	MC194	03026/01	24-MAR-1990	10400	00448N 00209E	MC 0194	-89.056429	28.790821
	1024	116	D/ST		G02639	01-APR-1990	28-JUL-1996	8838	05243N 00421W	MC 0195	-89.054205	28.777666
	608174014902		A048	ST02BP00	MC194	03026/01	28-JUL-1996	10220	00448N 00209E	MC 0194	-89.056429	28.790821
	1024	116	D/TA		G02639	01-AUG-1996	16-JUN-2013	8724	04580N 00260W	MC 0195	-89.054744	28.779482
	608174015300		A050	ST00BP00	MC194	03026/01	21-MAR-1981	10207	00436N 00186E	MC 0194	-89.056357	28.790855
	1025	105	D/ST		G02639	01-APR-1981	17-FEB-2001	7829	06003N 00630W	MC 0195	-89.053512	28.775586
	608174015301		A050	ST01BP00	MC194	03026/01	17-FEB-2001	11112	00436N 00186E	MC 0194	-89.056357	28.790855
	1025	97	D/PA		G02639	21-FEB-2001	07-AUG-2015	7732	07125N 01103W	MC 0195	-89.051973	28.772524
	608174015703		A052	ST03BP00	MC194	03026/01	27-DEC-1998	11412	00435N 00199E	MC 0194	-89.056398	28.790857
	1024	105	D/TA		G02639	07-JAN-1999	18-OCT-2017	7075	02631N 01168W	MC 0195	-89.052014	28.784885
	608174015501		A065	ST01BP00	MC194	03026/01	01-APR-1981	10600	00372N 00123E	MC 0194	-89.056164	28.791034
	1024	108	D/ST		G02639	13-APR-1981	29-JUL-1988	8751	04489N 01923W	MC 0195	-89.049558	28.779811
	608174015570		A065	ST02BP00	MC194	03026/01	29-JUL-1988	10400	00372N 00123E	MC 0194	-89.056164	28.791034
	1024	108	D/ST		G02639	05-AUG-1988	08-OCT-1988	8670	04326N 01694W	MC 0195	-89.050280	28.780248
	608174015502		A065	ST02BP01	MC194	03026/01	08-OCT-1988	10417	00372N 00123E	MC 0194	-89.056164	28.791034
	1024	108	D/ST		G02639	16-OCT-1988	30-JAN-1996	8565	04432N 01878W	MC 0195	-89.049701	28.779965
	608174000000		001	ST00BP00	MC148	00105/01	18-NOV-1974	14720	00676S 04592E	MC 0148	-89.169041	28.792149
	696	50	E/PA		G02640	23-JAN-1975	31-JAN-1975	14720	00676S 04592E	MC 0148	-89.169041	28.792149
	608174000600		002	ST00BP00	MC148	00105/01	16-OCT-1975	11884	03988S 00599E	MC 0148	-89.156767	28.801455
	696	31	E/ST		G02640	14-DEC-1975	16-OCT-1975	11884	03967S 00607E	MC 0148	-89.156792	28.801397
	608174000601		003	ST01BP00	MC148	00105/01	19-DEC-1975	12500	03988S 00599E	MC 0148	-89.156767	28.801455
	696	31	E/ST		G02640	25-JAN-1976	29-JAN-1976	10596	03369S 05510E	MC 0148	-89.172061	28.799508
	608174000602		004	ST02BP00	MC148	00105/01	28-JAN-1976	11552	03988S 00599E	MC 0148	-89.156767	28.801455
	696	31	E/PA		G02640	21-FEB-1976	04-MAR-1976	10388	00419S 01639E	MC 0148	-89.159811	28.791589
	608174013900		A001	ST00BP00	MC148	00105/01	10-JAN-1981	11185	01816S 07073E	MC 0148	-89.176849	28.795159
	650	110	D/PA		G02640	31-MAR-1981	11-AUG-2015	10479	02474S 04199E	MC 0148	-89.167916	28.797113

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174016600		A005	ST00BP00	MC148	00105/01	28-JUL-1981	11253	01804S 07073E	MC 0148	-89.176848	28.795126
	650 110		D/PA		G02640	27-AUG-1981	30-JUL-2015	10569	00620S 04349E	MC 0148	-89.168280	28.792007
	608174018600		A010	ST00BP00	MC148	00105/01	21-OCT-1982	11400	01798S 07063E	MC 0148	-89.176817	28.795110
	650 110		D/PA		G02640	21-NOV-1982	02-AUG-2015	9589	02438S 01764E	MC 0148	-89.160317	28.797135
	608174019100		A011	ST00BP00	MC148	00105/01	14-MAR-1983	12563	01803S 07066E	MC 0148	-89.176826	28.795123
	651 110		D/ST		G02640	14-APR-1983	15-APR-1983	9989	00848S 00953E	MC 0148	-89.157693	28.792804
	608174019101		A011	ST01BP00	MC148	00105/01	15-APR-1983	12400	01803S 07066E	MC 0148	-89.176826	28.795123
	651 110		D/ST		G02640	04-MAY-1983	22-OCT-1998	10022	01266S 01079E	MC 0148	-89.158111	28.793946
	608174019300		A012	ST00BP00	MC148	00105/01	18-MAY-1983	4300	01813S 07078E	MC 0148	-89.176864	28.795150
	651 110		D/PA		G02640	24-MAY-1983	01-AUG-2015	4207	01753S 06575E	MC 0148	-89.175290	28.795012
	608174019500		A014	ST00BP00	MC148	00105/01	05-JUN-1983	11555	01817S 07080E	MC 0148	-89.176871	28.795161
	650 110		D/ST		G02640	30-JUN-1983	26-DEC-1998	10257	00813S 02848E	MC 0148	-89.163607	28.792613
	608174019501		A014	ST01BP00	MC148	00105/01	26-DEC-1998	10600	01817S 07080E	MC 0148	-89.176871	28.795161
	651 120		D/PA		G02640	04-JAN-1999	29-JUL-2015	8915	00775S 02650E	MC 0148	-89.162986	28.792518
	608174080800		A016	ST00BP00	MC148	00105/01	27-MAR-1998	10154	01817S 07060E	MC 0148	-89.176808	28.795162
	651 119		D/PA		G02640	17-APR-1998	06-AUG-2015	4745	05759S 00418E	MC 0148	-89.156303	28.806332
	608174081500		A018	ST00BP00	MC148	00105/01	07-JUN-1998	11653	01820S 07076E	MC 0148	-89.176859	28.795170
	651 119		D/PA		G02640	08-JUL-1998	06-AUG-2015	6850	01240S 00422W	MC 0148	-89.202858	28.793151
	608174081100		A019	ST00BP00	MC148	00105/01	25-APR-1998	4320	01807S 07068E	MC 0148	-89.176833	28.795134
	651 120		D/PA		G02640	01-MAY-1998	10-AUG-2015	3526	01690S 06999W	MC 0148	-89.182359	28.794723
	608174057500		A020	ST00BP00	MC148	00105/01	05-AUG-1997	11946	01812S 07070E	MC 0148	-89.176839	28.795148
	651 110		D/PA		G02640	10-SEP-1997	11-AUG-2015	11199	00538S 05383W	MC 0148	-89.187335	28.791475
	608174084500		A022	ST00BP00	MC148	00105/01	01-MAY-1999	6969	01813S 07057E	MC 0148	-89.176799	28.795151
	651 120		D/PA		G02640	19-MAY-1999	07-SEP-2015	3562	04672S 03293E	MC 0148	-89.165215	28.803200
	177214040201		A045	ST01BP00	MC148	00105/01	08-APR-1999	10698	02822S 02051E	SP 0052	-89.139599	28.841251
	532 108		D/PA		G02640	16-APR-1999	05-FEB-2008	6986	00213N 14778W	MC 0148	-89.158872	28.833432
	608174109900		SS005	ST00BP00	MC148	00105/01	30-JUL-2006	6530	05500N 07516W	MC 0148	-89.181242	28.818531
	550 73		E/PA		G02640	08-AUG-2006	16-JAN-2013	4730	02050N 06082W	MC 0148	-89.185915	28.827942
	608174000301		001	ST01BP01	MC194	03026/01	30-JUL-1975	11000	00251N 05912E	MC 0194	-89.074238	28.791090
	848 84		E/PA		G02642	14-AUG-1975	24-AUG-1975	10163	00425S 02814E	MC 0150	-89.064606	28.793096
	608174002500		002	ST00BP00	MC194	03026/01	25-APR-1976	13809	04932S 05958E	MC 0150	-89.074664	28.805338
	887 75		E/PA		G02642	06-JUN-1976	22-JUN-1976	13809	04863S 05978E	MC 0150	-89.074722	28.805148
	608174002501		003	ST01BP00	MC194	03026/01		#####	04932S 05958E	MC 0150	-89.074664	28.805338
	887		E/CNL		G02642			#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174003200		004	ST00BP00	MC194	03026/01		#####	06890S 02390E	MC 0150	-89.063633	28.810893
	845		E/CNL		G02642			#####	#####	#####	#####	#####
	608174003400		005	ST00BP00	MC194	03026/01	29-MAY-1976	10514	08012S 02463W	MC 0151	-89.048544	28.814208
	1024	88	E/PA		G02642	14-JUN-1976	22-JUN-1976	9611	07918S 00699E	MC 0150	-89.058409	28.813799
	608174006870		A002	ST00BP00	MC194	03026/01	08-MAR-1979	13370	00418N 00190E	MC 0194	-89.056371	28.790904
	1024	108	D/ST		G02642	29-MAR-1979	11-APR-1979	9756	05376S 05516E	MC 0150	-89.073309	28.806579
	608174006800		A002	ST00BP01	MC194	03026/01	11-APR-1979	13020	00418N 00190E	MC 0194	-89.056371	28.790904
	1024	108	D/ST		G02642	14-APR-1979	05-FEB-1999	9697	04997S 05315E	MC 0150	-89.072660	28.805547
	608174007400		A006	ST00BP00	MC194	03026/01	24-APR-1979	12033	00427N 00188E	MC 0194	-89.056364	28.790879
	1024	108	D/ST		G02642	20-MAY-1979	10-MAR-1995	9690	03729S 04303E	MC 0150	-89.069432	28.802110
	608174007470		A006	ST01BP00	MC194	03026/01	10-MAR-1995	11300	00427N 00188E	MC 0194	-89.056364	28.790879
	1024	105	D/ST		G02642	15-MAR-1995	15-MAR-1995	9396	02250S 03733E	MC 0150	-89.067573	28.798070
	608174007401		A006	ST01BP01	MC194	03026/01	15-MAR-1995	12450	00427N 00188E	MC 0194	-89.056364	28.790879
	1025	105	D/ST		G02642	26-MAR-1995	21-MAR-2001	9381	01550S 04635E	MC 0150	-89.070351	28.796102
	608174007770		A008	ST00BP00	MC194	03026/01	01-MAY-1979	11991	00425N 00197E	MC 0194	-89.056392	28.790884
	1024	108	D/ST		G02642	21-JUN-1979	27-JUN-1979	9612	01397S 06053E	MC 0150	-89.074769	28.795615
	608174007700		A008	ST00BP01	MC194	03026/01	27-JUN-1979	12150	00425N 00197E	MC 0194	-89.056392	28.790884
	1024	108	D/ST		G02642	28-JUN-1979	17-FEB-1994	9793	01398S 06079E	MC 0150	-89.074849	28.795616
	608174007771		A008	ST01BP00	MC194	03026/01	17-FEB-1994	11843	00425N 00197E	MC 0194	-89.056392	28.790884
	1024	105	D/ST		G02642	06-MAR-1994	07-MAR-1994	8995	02022S 05148E	MC 0150	-89.071978	28.797375
	608174007701		A008	ST01BP01	MC194	03026/01	07-MAR-1994	11933	00425N 00197E	MC 0194	-89.056392	28.790884
	1024	105	D/ST		G02642	15-MAR-1994	07-APR-1996	8987	02041S 04987E	MC 0150	-89.071475	28.797437
	608174006400		A009	ST00BP00	MC194	03026/01	25-DEC-1978	12870	00352N 00136E	MC 0194	-89.056206	28.791088
	1024	108	D/ST		G02642	06-JAN-1979	13-DEC-1989	8748	07438S 02417E	MC 0150	-89.063747	28.812399
	608174006401		A009	ST01BP00	MC194	03026/01	13-DEC-1989	10277	00352N 00136E	MC 0194	-89.056206	28.791088
	1024	108	D/ST		G02642	21-DEC-1989	24-JUN-1998	9308	03121S 00017E	MC 0150	-89.056020	28.800642
	608174010401		A016	ST01BP00	MC194	03026/01	25-APR-1980	12803	00424N 00206E	MC 0194	-89.056421	28.790887
	1024	105	D/ST		G02642	07-MAY-1980	05-FEB-1997	9461	01928S 07301E	MC 0150	-89.078693	28.797015
	608174009400		A017	ST00BP00	MC194	03026/01	14-APR-1980	13581	00349N 00132E	MC 0194	-89.056194	28.791096
	1024	108	D/ST		G02642	30-APR-1980	11-SEP-1989	8891	08581S 02398E	MC 0150	-89.063749	28.815541
	608174009401		A017	ST01BP00	MC194	03026/01	11-SEP-1989	9586	00349N 00132E	MC 0194	-89.056194	28.791096
	1025	108	D/TA		G02642	18-SEP-1989	10-MAR-2009	8326	03591S 00429E	MC 0150	-89.057332	28.801916
	608174011100		A020	ST00BP00	MC194	03026/01	12-MAY-1980	11501	00434N 00195E	MC 0194	-89.056386	28.790860
	1025	108	D/COM		G02642	24-MAY-1980	07-AUG-1980	9867	00322S 05131E	MC 0150	-89.071833	28.792703

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174009700		A023	ST00BP00	MC194	03026/01	20-DEC-1979	11480	00375N 00127E	MC 0194	-89.056176	28.791025
	1024 108		D/ST		G02642	04-JAN-1980	31-DEC-1995	9723	01513S 04707E	MC 0150	-89.070574	28.795998
	608174009701		A023	ST01BP00	MC194	03026/01	31-DEC-1995	11559	00375N 00127E	MC 0194	-89.056176	28.791025
	1024 108		D/ST		G02642	08-JAN-1996	16-OCT-2019	9818	01548S 04721E	MC 0150	-89.070618	28.796092
	608174011400		A024	ST00BP00	MC194	03026/01	29-MAY-1980	12909	00434N 00217E	MC 0194	-89.056453	28.790858
	1024 105		D/ST		G02642	11-JUN-1980	27-NOV-1993	9900	00922S 07297E	MC 0150	-89.078626	28.794250
	608174008300		A025	ST00BP00	MC194	03026/01	05-JUL-1979	13350	00368N 00141E	MC 0194	-89.056221	28.791044
	1024 108		D/TA		G02642	21-JUL-1979	14-MAR-2009	9428	04543S 06796E	MC 0150	-89.077260	28.804229
	608174013370		A030	ST01BP00	MC194	03026/01	01-NOV-1994	11158	00443N 00193E	MC 0194	-89.056379	28.790835
	1025 105		D/ST		G02642	04-NOV-1994	04-NOV-1994	8970	00004S 05607E	MC 0150	-89.073299	28.791804
	608174013301		A030	ST01BP01	MC194	03026/01	04-NOV-1994	12298	00443N 00193E	MC 0194	-89.056379	28.790835
	1025 105		D/TA		G02642	22-NOV-1994	04-JUN-2009	8997	01123S 05303E	MC 0150	-89.072413	28.794897
	608174011200		A031	ST00BP00	MC194	03026/01	19-MAY-1980	12194	00356N 00139E	MC 0194	-89.056216	28.791077
	1024 108		D/ST		G02642	30-MAY-1980	02-JUN-1994	8802	06160S 03691E	MC 0150	-89.067656	28.808824
	608174011270		A031	ST01BP00	MC194	03026/01	02-JUN-1994	13083	00356N 00139E	MC 0194	-89.056216	28.791077
	1024 108		D/ST		G02642	19-JUN-1994	20-JUN-1994	8667	07259S 03686E	MC 0150	-89.067698	28.811845
	608174011201		A031	ST01BP01	MC194	03026/01	20-JUN-1994	13000	00356N 00139E	MC 0194	-89.056216	28.791077
	1024 108		D/ST		G02642	25-JUN-1994	14-MAR-2019	8585	07161S 03509E	MC 0150	-89.067140	28.811584
	608174012900		A032	ST00BP00	MC194	03026/01	15-OCT-1980	11950	00416N 00199E	MC 0194	-89.056399	28.790909
	1024 105		D/ST		G02642	26-OCT-1980	16-AUG-1987	9458	02705S 05893E	MC 0150	-89.074339	28.799218
	608174012970		A032	ST00BP01	MC194	03026/01	16-AUG-1987	11635	00416N 00199E	MC 0194	-89.056399	28.790909
	1024 105		D/ST		G02642	14-SEP-1987	03-MAR-1996	9383	02417S 05444E	MC 0150	-89.072924	28.798449
	608174012901		A032	ST01BP00	MC194	03026/01	03-MAR-1996	11825	00416N 00199E	MC 0194	-89.056399	28.790909
	1024 105		D/TA		G02642	26-MAR-1996	10-JUN-2009	8479	01317S 05514E	MC 0150	-89.073081	28.795420
	608174010170		A033	ST00BP00	MC194	03026/01	26-JAN-1980	13778	00349N 00111E	MC 0194	-89.056128	28.791097
	1024 108		D/ST		G02642	21-FEB-1980	22-FEB-1980	8534	08982S 00561E	MC 0150	-89.058036	28.816731
	608174010171		A033	ST00BP01	MC194	03026/01	22-FEB-1980	14250	00349N 00111E	MC 0194	-89.056128	28.791097
	1024 108		D/ST		G02642	13-MAR-1980	20-MAR-1980	8661	09418S 00683E	MC 0150	-89.058441	28.817926
	608174010172		A033	ST00BP02	MC194	03026/01	20-MAR-1980	13950	00349N 00111E	MC 0194	-89.056128	28.791097
	1024 108		D/ST		G02642	23-MAR-1980	23-MAR-1980	8802	09008S 00520E	MC 0150	-89.057911	28.816804
	608174010100		A033	ST00BP03	MC194	03026/01	23-MAR-1980	13870	00349N 00111E	MC 0194	-89.056128	28.791097
	1024 108		D/ST		G02642	24-MAR-1980	23-SEP-1989	8745	08928S 00484E	MC 0150	-89.057793	28.816587
	608174012600		A037	ST00BP00	MC194	03026/01	27-SEP-1980	12394	00354N 00127E	MC 0194	-89.056178	28.791083
	1024 108		D/ST		G02642	11-OCT-1980	20-OCT-1989	8747	07366S 01761E	MC 0150	-89.061697	28.812233

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174013000		A041	ST00BP00	MC194	03026/01	30-OCT-1980	11246	00359N 00143E	MC 0194	-89.056227	28.791068
	1024 108		D/ST		G02642	09-NOV-1980	26-AUG-1995	8653	05348S 02329E	MC 0150	-89.063360	28.806655
	608174013001		A041	ST01BP00	MC194	03026/01	26-AUG-1995	12508	00359N 00143E	MC 0194	-89.056227	28.791068
	1024 108		D/ST		G02642	07-SEP-1995	13-SEP-1995	9666	01621S 02779E	MC 0150	-89.064562	28.796386
	608174013070		A041	ST02BP00	MC194	03026/01	13-SEP-1995	12111	00359N 00143E	MC 0194	-89.056227	28.791068
	1024 108		D/ST		G02642	27-SEP-1995	11-OCT-1995	9319	02409S 03041E	MC 0150	-89.065421	28.798541
	608174013071		A041	ST02BP01	MC194	03026/01	11-OCT-1995	12895	00359N 00143E	MC 0194	-89.056227	28.791068
	1024 108		D/ST		G02642	30-OCT-1995	08-NOV-1995	9368	02155S 03906E	MC 0150	-89.068107	28.797801
	608174013002		A041	ST02BP02	MC194	03026/01	08-NOV-1995	13084	00359N 00143E	MC 0194	-89.056227	28.791068
	1024 108		D/TA		G02642	09-NOV-1995	04-APR-2011	9337	01901S 03996E	MC 0150	-89.068376	28.797098
	608174013200		A043	ST00BP00	MC194	03026/01	14-NOV-1980	11867	00345N 00129E	MC 0194	-89.056184	28.791108
	1025 108		D/TA		G02642	29-NOV-1980	03-JUL-2009	8774	06485S 00113E	MC 0150	-89.056504	28.809887
	608174013500		A045	ST00BP00	MC194	03026/01	02-DEC-1980	12800	00358N 00131E	MC 0194	-89.056190	28.791072
	1025 108		D/TA		G02642	14-DEC-1980	19-OCT-2007	8634	07735S 00332E	MC 0150	-89.057255	28.813315
	608174014670		A046	ST00BP00	MC194	03026/01	30-JAN-1981	11429	00420N 00202E	MC 0194	-89.056408	28.790898
	1024 105		D/ST		G02642	11-FEB-1981	16-FEB-1981	9810	02996S 03869E	MC 0150	-89.068040	28.800115
	608174014600		A046	ST00BP01	MC194	03026/01	16-FEB-1981	11448	00420N 00202E	MC 0194	-89.056408	28.790898
	1024 105		D/TA		G02642	24-FEB-1981	23-MAR-2011	9725	03042S 04007E	MC 0150	-89.068471	28.800234
	608174015701		A052	ST01BP00	MC194	03026/01	22-DEC-1994	14075	00435N 00199E	MC 0194	-89.056398	28.790857
	1024 105		D/ST		G02642	19-FEB-1995	19-DEC-1998	9417	01512S 05158E	MC 0150	-89.071980	28.795973
	608174014300		A053	ST00BP00	MC194	03026/01	12-JAN-1981	10713	00365N 00138E	MC 0194	-89.056211	28.791052
	1024 108		D/TA		G02642	20-JAN-1981	20-FEB-2009	8622	04898S 01171E	MC 0150	-89.059720	28.805473
	608174015800		A054	ST00BP00	MC194	03026/01	22-APR-1981	12556	00428N 00179E	MC 0194	-89.056336	28.790877
	1024 105		D/ST		G02642	10-MAY-1981	03-AUG-1990	9332	03811S 06032E	MC 0150	-89.074834	28.802252
	608174015870		A054	ST01BP00	MC194	03026/01	08-AUG-1990	8720	00428N 00179E	MC 0194	-89.056336	28.790877
	1024 108		D/ST		G02642	20-AUG-1990	27-AUG-1990	6688	02903S 03117E	MC 0150	-89.065686	28.799896
	608174015801		A054	ST01BP01	MC194	03026/01	27-AUG-1990	11797	00428N 00179E	MC 0194	-89.056336	28.790877
	1024 108		D/TA		G02642	04-SEP-1990	02-OCT-2018	8687	04760S 04528E	MC 0150	-89.070191	28.804935
	608174015900		A056	ST00BP00	MC194	03026/01	15-MAY-1981	12280	00445N 00206E	MC 0194	-89.056419	28.790829
	1024 105		D/ST		G02642	28-MAY-1981	01-OCT-1990	9326	01760S 06529E	MC 0150	-89.076273	28.796590
	608174016170		A058	ST00BP00	MC194	03026/01	31-MAY-1981	11900	00427N 00209E	MC 0194	-89.056430	28.790878
	1025 105		D/ST		G02642	12-JUN-1981	03-OCT-1985	9757	02819S 05155E	MC 0150	-89.072042	28.799567
	608174016100		A058	ST00BP01	MC194	03026/01	03-OCT-1985	12200	00427N 00209E	MC 0194	-89.056430	28.790878
	1025 105		D/TA		G02642	24-OCT-1985	10-JUN-2009	10044	02887S 05253E	MC 0150	-89.072353	28.799748

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174015400		A061	ST00BP00	MC194	03026/01	12-MAR-1981	11751	00374N 00136E	MC 0194	-89.056205	28.791027
	1024 108		D/ST		G02642	23-MAR-1981	22-SEP-1994	9303	04169S 04320E	MC 0150	-89.069511	28.803319
	608174015401		A061	ST01BP00	MC194	03026/01	22-SEP-1994	12423	00374N 00136E	MC 0194	-89.056205	28.791027
	1025 108		D/TA		G02642	10-OCT-1994	27-JUN-2009	8998	02448S 04805E	MC 0150	-89.070931	28.798565
	608174000500		001	ST00BP00	MC194	03026/01	27-JUL-1975	9770	03364S 04632W	MC 0151	-89.041524	28.801531
	1014 88		E/ST		G02643	17-AUG-1975	25-AUG-1975	9769	03356S 04614W	MC 0151	-89.041580	28.801507
	608174000501		002	ST01BP00	MC194	03026/01	25-AUG-1975	10576	03364S 04632W	MC 0151	-89.041524	28.801531
	1014 88		E/ST		G02643	07-SEP-1975	10-SEP-1975	9734	06138S 03337W	MC 0151	-89.045715	28.809096
	608174000502		003	ST02BP00	MC194	03026/01	10-SEP-1975	9810	03364S 04632W	MC 0151	-89.041524	28.801531
	1013 88		E/PA		G02643	04-OCT-1975	16-OCT-1975	9044	01545S 06675W	MC 0151	-89.035051	28.796626
	608174003500		004	ST00BP00	MC194	03026/01	23-JUN-1976	9000	07838S 06511W	MC 0151	-89.035898	28.813921
	932 88		E/PA		G02643	04-JUL-1976	12-JUL-1976	9000	07824S 06462W	MC 0151	-89.036049	28.813881
	608174005800		A001	ST00BP00	MC194	03026/01	26-OCT-1978	13800	00338N 00122E	MC 0194	-89.056163	28.791127
	1024 108		D/ST		G02643	10-NOV-1978	17-JAN-1998	8724	08445S 02301W	MC 0151	-89.049072	28.815391
	608174005801		A001	ST01BP00	MC194	03026/01	17-JAN-1998	4113	00338N 00122E	MC 0194	-89.056163	28.791127
	1025 108		D/ST		G02643	27-JAN-1998	01-FEB-1998	3347	00738S 01038W	MC 0151	-89.052599	28.794141
	608174005870		A001	ST01BP01	MC194	03026/01	29-JAN-1998	4000	00338N 00122E	MC 0194	-89.056163	28.791127
	1025 108		D/ST		G02643	30-JAN-1998	01-FEB-1998	3364	00651S 00943W	MC 0151	-89.052893	28.793896
	608174005802		A001	ST02BP00	MC194	03026/01	01-FEB-1998	10789	00338N 00122E	MC 0194	-89.056163	28.791127
	1025 108		D/ST		G02643	25-FEB-1998	28-FEB-1998	4949	05215S 05508W	MC 0151	-89.038889	28.806662
	608174005803		A001	ST03BP00	MC194	03026/01	28-FEB-1998	18377	00338N 00122E	MC 0194	-89.056163	28.791127
	1025 115		D/TA		G02643	27-MAR-1998	13-JUN-2003	7099	06040N 05054E	MC 0151	-89.022658	28.819516
	608174007900		A003	ST00BP00	MC194	03026/01	23-JUN-1979	9930	00366N 00129E	MC 0194	-89.056183	28.791050
	1024 108		D/ST		G02643	02-JUL-1979	08-APR-1995	8669	03411S 01091W	MC 0151	-89.052578	28.801491
	608174007901		A003	ST01BP00	MC194	03026/01	08-APR-1995	10720	00366N 00129E	MC 0194	-89.056183	28.791050
	1025 105		D/ST		G02643	04-MAY-1995	20-NOV-1997	8369	02898S 01888W	MC 0151	-89.050063	28.800120
	608174006771		A005	ST01BP00	MC194	03026/01	11-JAN-1990	13802	00364N 00116E	MC 0194	-89.056143	28.791056
	1024 108		D/ST		G02643	24-JAN-1990	27-JAN-1990	7934	01036S 06621E	MC 0151	-89.027083	28.795345
	608174006772		A005	ST01BP01	MC194	03026/01	27-JAN-1990	11184	00364N 00116E	MC 0194	-89.056143	28.791056
	1024 108		D/ST		G02643	12-FEB-1990	09-MAY-1990	7021	00612S 06790W	MC 0151	-89.034640	28.794065
	608174006773		A005	ST01BP02	MC194	03026/01	09-MAY-1990	13025	00364N 00116E	MC 0194	-89.056143	28.791056
	1024 108		D/ST		G02643	29-MAY-1990	30-MAY-1990	7555	00883S 07393E	MC 0151	-89.029484	28.794890
	608174006701		A005	ST01BP03	MC194	03026/01	30-MAY-1990	13745	00364N 00116E	MC 0194	-89.056143	28.791056
	1024 108		D/TA		G02643	06-JUN-1990	03-APR-2017	7865	00917S 06744E	MC 0151	-89.027459	28.795013

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174006702		A005	ST02BP00	MC194	03026/01		#####	00364N 00116E	MC 0194	-89.056143	28.791056
	1024	132	D/CNL		G02643		28-NOV-2018	#####	#####	#####	#####	#####
	608174006100		A007	ST00BP00	MC194	03026/01	21-NOV-1978	11350	00347N 00120E	MC 0194	-89.056156	28.791102
	1024	108	D/ST		G02643	02-DEC-1978	17-AUG-1988	8688	04696S 03313W	MC 0151	-89.045712	28.805132
	608174006170		A007	ST00BP01	MC194	03026/01	17-AUG-1988	11155	00347N 00120E	MC 0194	-89.056156	28.791102
	1024	108	D/ST		G02643	28-AUG-1988	25-NOV-2002	8586	04489S 03303W	MC 0151	-89.045734	28.804562
	608174006101		A007	ST01BP00	MC194	03026/01	25-NOV-2002	20275	00347N 00120E	MC 0194	-89.056156	28.791102
	1024	129	D/ST		G02643	17-DEC-2002	19-DEC-2002	7598	07291S 01717E	MC 0151	-89.012105	28.812775
	608174006102		A007	ST02BP00	MC194	03026/01	22-DEC-2002	21388	00347N 00120E	MC 0194	-89.056156	28.791102
	1024	129	D/ST		G02643	26-DEC-2002	28-DEC-2002	7272	07751S 00503E	MC 0151	-89.008342	28.814096
	608174006103		A007	ST03BP00	MC194	03026/01	01-JAN-2003	19770	00347N 00120E	MC 0194	-89.056156	28.791102
	1029	129	D/COM		G02643	18-JAN-2003	24-FEB-2003	7263	06623N 03859E	MC 0151	-89.018896	28.817969
	608174006300		A011	ST00BP00	MC194	03026/01	05-DEC-1978	11671	00354N 00106E	MC 0194	-89.056112	28.791084
	1024	108	D/ST		G02643	18-DEC-1978	04-MAR-1985	8494	04103S 05050W	MC 0151	-89.040259	28.803584
	608174006370		A011	ST00BP01	MC194	03026/01	04-MAR-1985	11450	00354N 00106E	MC 0194	-89.056112	28.791084
	1024	108	D/ST		G02643	26-APR-1985	28-MAR-1990	11450	04005S 04920W	MC 0151	-89.040659	28.803308
	608174006301		A011	ST01BP00	MC194	03026/01	28-MAR-1990	10800	00354N 00106E	MC 0194	-89.056112	28.791084
	1024	108	D/TA		G02643	08-APR-1990	09-APR-2011	8967	02688S 04037W	MC 0151	-89.043343	28.799644
	608174007271		A013	ST00BP01	MC194	03026/01	30-MAY-1979	10116	00363N 00125E	MC 0194	-89.056171	28.791058
	1025	108	D/ST		G02643	04-JUN-1979	13-JUN-1979	8448	02901S 02707W	MC 0151	-89.047507	28.800168
	608174007200		A013	ST01BP00	MC194	03026/01	13-JUN-1979	10050	00363N 00125E	MC 0194	-89.056171	28.791058
	1025	108	D/ST		G02643	13-JUN-1979	30-NOV-1994	8508	03059S 02140W	MC 0151	-89.049287	28.800575
	608174007272		A013	ST01BP01	MC194	03026/01	30-NOV-1994	10290	00363N 00125E	MC 0194	-89.056171	28.791058
	1025	108	D/ST		G02643	19-DEC-1994	20-DEC-1994	8286	03288S 02071W	MC 0151	-89.049514	28.801200
	608174007201		A013	ST01BP02	MC194	03026/01	20-DEC-1994	10952	00363N 00125E	MC 0194	-89.056171	28.791058
	1025	108	D/ST		G02643	06-JAN-1995	11-MAY-1998	8322	03615S 02875W	MC 0151	-89.047023	28.802137
	608174009300		A015	ST00BP01	MC194	03026/01	04-DEC-1979	12458	00370N 00132E	MC 0194	-89.056192	28.791039
	1024	108	D/ST		G02643	11-DEC-1979	01-JUN-1995	8026	01607S 07850E	MC 0151	-89.030948	28.796858
	608174009301		A015	ST01BP00	MC194	03026/01	01-JUN-1995	13413	00370N 00132E	MC 0194	-89.056192	28.791039
	1025	108	D/TA		G02643	17-JUN-1995	14-FEB-2009	7693	00690S 06912E	MC 0151	-89.027971	28.794380
	608174010700		A019	ST00BP00	MC194	03026/01	30-MAR-1980	10744	00368N 00120E	MC 0194	-89.056155	28.791045
	1024	108	D/TA		G02643	12-APR-1980	08-JAN-2010	8090	01750S 05558W	MC 0151	-89.038547	28.797138
	608174009900		A021	ST00BP00	MC194	03026/01	06-JAN-1980	13050	00350N 00124E	MC 0194	-89.056169	28.791094
	1024	108	D/ST		G02643	20-JAN-1980	25-APR-1990	8611	07901S 01096W	MC 0151	-89.052804	28.813838

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174009901		A021	ST01BP00	MC194	03026/01	25-APR-1990	10131	00350N	00124E	MC 0194	-89.056169	28.791094
	1024	108	D/COM		G02643	05-MAY-1990	19-SEP-1990	9006	03133S	01629W	MC 0151	-89.050883	28.800755
	608174009702		A023	ST02BP00	MC194	03026/01	16-OCT-2019	4985	00375N	00127E	MC 0194	-89.056176	28.791025
	1024	132	D/ST		G02643	23-NOV-2019	12-DEC-2019	4011	00563S	01449W	MC 0151	-89.051310	28.793680
	608174009703		A023	ST02BP01	MC194	03026/01	12-DEC-2019	19617	00375N	00127E	MC 0194	-89.056176	28.791025
	1024	132	D/COM		G02643	05-FEB-2020	02-APR-2020	7077	07234N	02791E	MC 0151	-89.015529	28.816340
	608174012400		A027	ST00BP00	MC194	03026/01	10-SEP-1980	12610	00342N	00125E	MC 0194	-89.056172	28.791116
	1024	108	D/ST		G02643	23-SEP-1980	09-DEC-1985	8382	04042S	06699W	MC 0151	-89.035107	28.803492
	608174012470		A027	ST00BP01	MC194	03026/01	09-DEC-1985	11838	00342N	00125E	MC 0194	-89.056172	28.791116
	1024	108	D/ST		G02643	15-DEC-1985	23-DEC-1985	7985	03750S	06104W	MC 0151	-89.036951	28.802661
	608174012471		A027	ST00BP02	MC194	03026/01	23-DEC-1985	12565	00342N	00125E	MC 0194	-89.056172	28.791116
	1024	108	D/ST		G02643	27-DEC-1985	12-APR-1990	8434	03959S	06638W	MC 0151	-89.035293	28.803262
	608174012401		A027	ST01BP00	MC194	03026/01	12-APR-1990	10196	00342N	00125E	MC 0194	-89.056172	28.791116
	1024	108	D/ST		G02643	20-APR-1990	04-JUN-2002	8396	01159S	04393W	MC 0151	-89.042151	28.795457
	608174012402		A027	ST02BP00	MC194	03026/01	04-JUN-2002	9682	00342N	00125E	MC 0194	-89.056172	28.791116
	1024	129	D/TA		G02643	09-JUN-2002	12-SEP-2018	7984	00863S	04086W	MC 0151	-89.043094	28.794629
	608174011000		A029	ST00BP00	MC194	03026/01	04-MAY-1980	12600	00379N	00130E	MC 0194	-89.056186	28.791014
	1024	108	D/ST		G02643	16-MAY-1981	27-NOV-1989	8027	02612S	07844W	MC 0151	-89.031458	28.799615
	608174011001		A029	ST01BP00	MC194	03026/01	27-NOV-1989	12150	00379N	00130E	MC 0194	-89.056186	28.791014
	1025	108	D/TA		G02643	09-DEC-1989	16-MAY-2017	8278	00382S	07606W	MC 0151	-89.032083	28.793471
	608174010101		A033	ST01BP00	MC194	03026/01	23-SEP-1989	11740	00349N	00111E	MC 0194	-89.056128	28.791097
	1024	108	D/ST		G02643	09-OCT-1989	27-JAN-1995	8208	01631S	06542W	MC 0151	-89.035468	28.796857
	608174010173		A033	ST02BP00	MC194	03026/01	27-JAN-1995	12668	00349N	00111E	MC 0194	-89.056128	28.791097
	1024	108	D/ST		G02643	09-FEB-1995	06-MAR-1995	8703	01833S	07302W	MC 0151	-89.033109	28.797449
	608174010102		A033	ST02BP01	MC194	03026/01	06-MAR-1995	12800	00349N	00111E	MC 0194	-89.056128	28.791097
	1024	108	D/ST		G02643	11-MAR-1995	04-OCT-1997	7666	01956S	07693W	MC 0151	-89.031894	28.797804
	608174010103		A033	ST03BP00	MC194	03026/01	04-OCT-1997	12233	00349N	00111E	MC 0194	-89.056128	28.791097
	1024	108	D/TA		G02643	30-OCT-1997	16-JUN-2015	8126	02103S	06562W	MC 0151	-89.035433	28.798154
	608174011500		A035	ST00BP00	MC194	03026/01	01-JUN-1980	12105	00357N	00109E	MC 0194	-89.056121	28.791076
	1024	108	D/ST		G02643	14-JUN-1980	20-JUN-1980	8310	03211S	06574W	MC 0151	-89.035454	28.801201
	608174012670		A037	ST01BP00	MC194	03026/01	20-OCT-1989	12504	00354N	00127E	MC 0194	-89.056178	28.791083
	1024	108	D/ST		G02643	29-OCT-1989	30-OCT-1989	8650	04833S	04586W	MC 0151	-89.041747	28.805567
	608174012601		A037	ST01BP01	MC194	03026/01	30-OCT-1989	12337	00354N	00127E	MC 0194	-89.056178	28.791083
	1024	108	D/ST		G02643	06-NOV-1989	10-JUL-1994	8613	04537S	04491W	MC 0151	-89.042027	28.804749

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174012602		A037	ST02BP00	MC194	03026/01	10-JUL-1994	13038	00354N 00127E	MC 0194	-89.056178	28.791083
	1025 108		D/ST		G02643	02-AUG-1994	27-MAY-2001	8372	04456S 05228W	MC 0151	-89.039723	28.804562
	608174012800		A039	ST00BP00	MC194	03026/01	13-OCT-1980	12605	00361N 00113E	MC 0194	-89.056134	28.791064
	1025 108		D/ST		G02643	26-OCT-1980	28-DEC-1989	8743	07075S 03295W	MC 0151	-89.045898	28.811672
	608174012801		A039	ST01BP00	MC194	03026/01	28-DEC-1989	12710	00361N 00113E	MC 0194	-89.056134	28.791064
	1025 108		D/TA		G02643	07-JAN-1990	31-MAR-2011	8229	01813S 07219W	MC 0151	-89.033365	28.797390
	608174011570		A047	ST01BP00	MC194	03026/01	20-JUN-1980	8406	00357N 00109E	MC 0194	-89.056121	28.791076
	1024 108		D/ST		G02643	22-JUN-1980	23-JUN-1980	6049	01698S 04071W	MC 0151	-89.043186	28.796923
	608174011571		A047	ST01BP01	MC194	03026/01	23-JUN-1980	11922	00357N 00109E	MC 0194	-89.056121	28.791076
	1024 108		D/ST		G02643	05-JUL-1980	08-OCT-1986	8185	02322S 06845W	MC 0151	-89.034560	28.798772
	608174011501		A047	ST01BP02	MC194	03026/01	08-OCT-1986	11788	00357N 00109E	MC 0194	-89.056121	28.791076
	1024 108		D/TA		G02643	12-OCT-1986	27-JUN-2015	8038	02249S 06800W	MC 0151	-89.034697	28.798568
	608174013700		A049	ST00BP00	MC194	03026/01	18-DEC-1980	11140	00343N 00117E	MC 0194	-89.056147	28.791114
	1025 108		D/TA		G02643	27-DEC-1980	10-NOV-2007	8407	05314S 02426W	MC 0151	-89.048515	28.806790
	608174014100		A051	ST00BP00	MC194	03026/01	30-DEC-1980	10900	00361N 00134E	MC 0194	-89.056199	28.791063
	1024 108		D/ST		G02643	09-JAN-1981	13-AUG-1994	8525	03216S 04306W	MC 0151	-89.042534	28.801110
	608174014170		A051	ST01BP00	MC194	03026/01	09-AUG-1994	12200	00361N 00134E	MC 0194	-89.056199	28.791063
	1024 108		D/ST		G02643	12-AUG-1994	12-AUG-1994	7730	04237S 05740W	MC 0151	-89.038113	28.803983
	608174014171		A051	ST01BP01	MC194	03026/01	13-AUG-1994	10145	00361N 00134E	MC 0194	-89.056199	28.791063
	1024 108		D/ST		G02643	22-AUG-1994	22-AUG-1994	7753	02701S 04169W	MC 0151	-89.042934	28.799686
	608174014101		A051	ST01BP02	MC194	03026/01	22-AUG-1994	11491	00361N 00134E	MC 0194	-89.056199	28.791063
	1025 108		D/TA		G02643	11-SEP-1994	04-MAR-2009	7689	02865S 05508W	MC 0151	-89.038763	28.800200
	608174014500		A055	ST00BP00	MC194	03026/01	23-JAN-1981	13330	00356N 00118E	MC 0194	-89.056150	28.791078
	1024 108		D/ST		G02643	06-FEB-1981	11-NOV-1989	8965	05985S 05532W	MC 0151	-89.038856	28.808780
	608174014501		A055	ST01BP00	MC194	03026/01	11-NOV-1989	11088	00356N 00118E	MC 0194	-89.056150	28.791078
	1024 108		D/TA		G02643	23-NOV-1989	27-SEP-2007	9125	02547S 04321W	MC 0151	-89.042451	28.799269
	608174014700		A057	ST00BP00	MC194	03026/01	10-FEB-1981	11559	00352N 00115E	MC 0194	-89.056140	28.791089
	1024 108		D/TA		G02643	20-FEB-1981	17-MAY-2017	8681	06211S 01363W	MC 0151	-89.051880	28.809204
	608174015100		A059	ST00BP00	MC194	03026/01	24-FEB-1981	10410	00359N 00122E	MC 0194	-89.056161	28.791069
	1024 108		D/ST		G02643	09-MAR-1981	04-APR-2003	8331	04721S 00718W	MC 0151	-89.053816	28.805078
	608174015101		A059	ST01BP00	MC194	03026/01	05-APR-2003	17976	00359N 00122E	MC 0194	-89.056161	28.791069
	1024 129		D/ST		G02643	25-APR-2003	02-MAY-2003	10662	11969S 02547W	MC 0151	-89.048496	28.825094
	608174015102		A059	ST01BP01	MC194	03026/01	04-MAY-2003	16143	00359N 00122E	MC 0194	-89.056161	28.791069
	1024 129		D/TA		G02643	08-MAY-2003	17-MAY-2003	9194	10877S 02198W	MC 0151	-89.049527	28.822074

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608044000600		001	ST00BP00	EB157	00039/04	08-MAR-1976	7805	07700N	05300W	EB 0157	-94.726702	27.816888
	954	72	E/PA		G02644	15-APR-1976	25-APR-1976	7805	07724N	05292W	EB 0157	-94.726727	27.816820
	608044002100		002	ST00BP00	EB157	00039/04	18-MAR-1979	7809	04061N	05230W	EB 0157	-94.727077	27.826894
	921	70	E/PA		G02644	18-MAR-1979	01-APR-1979	7809	04061N	05230W	EB 0157	-94.727077	27.826894
	608044002400		001	ST00BP00	EB158	00003/04	25-APR-1979	8045	07035N	01964E	EB 0158	-94.651202	27.819641
	1000	75	E/PA		G02645	22-MAY-1979	03-JUN-1979	6948	03860N	01789E	EB 0158	-94.650791	27.828379
	608044004100		A003	ST00BP00	EB158	00003/04	03-JAN-1983	9323	04325N	06203W	EB 0159	-94.626048	27.827395
	924	116	D/ST		G02645	11-FEB-1983	25-APR-1998	5309	02395N	00572E	EB 0158	-94.647088	27.832455
	608044004102		A003	ST02BP00	EB158	00003/04	03-MAY-1998	14033	04325N	06203W	EB 0159	-94.626048	27.827395
	924	113	D/ST		G02645	22-MAY-1998	03-JUN-1998	6390	01935N	05175E	EB 0158	-94.661350	27.833548
	608044004103		A003	ST03BP00	EB158	00003/04	03-JUN-1998	14032	04325N	06203W	EB 0159	-94.626048	27.827395
	924	113	D/ST		G02645	09-JUN-1998	24-SEP-2003	6381	01953N	05165E	EB 0158	-94.661318	27.833501
	608044004104		A003	ST04BP00	EB158	00003/04	24-SEP-2003	13304	04325N	06203W	EB 0159	-94.626048	27.827395
	924	111	D/TA		G02645	30-SEP-2003	29-JUL-2012	6311	02578N	04585E	EB 0158	-94.659496	27.831804
	608044005100		A007	ST00BP00	EB158	00003/04	02-JUN-1983	12020	04343N	06203W	EB 0159	-94.626047	27.827345
	924	116	D/COM		G02645	06-JUL-1983	03-NOV-1985	6832	06180N	02889E	EB 0158	-94.654098	27.821959
	608044005700		A010	ST00BP00	EB158	02865/04	14-AUG-1983	10681	04349N	06203W	EB 0159	-94.626047	27.827329
	924	116	D/PA		G02645	22-SEP-1983	12-APR-2017	6886	07371N	00769E	EB 0158	-94.647490	27.818760
	608044005601		A012	ST01BP00	EB158	00003/04	10-APR-1998	13074	04337N	06203W	EB 0159	-94.626047	27.827362
	924	113	D/TA		G02645	27-JUN-1998	29-DEC-2024	6169	03363N	04440E	EB 0158	-94.659016	27.829650
	608044008272		A013	ST00BP02	EB158	02865/04	13-FEB-1985	12291	04337N	06211W	EB 0159	-94.626023	27.827362
	924	116	D/ST		G02645	03-APR-1985	17-APR-1985	6595	04973N	02448E	EB 0158	-94.652783	27.825296
	608044008200		A013	ST00BP03	EB158	02865/04	17-APR-1985	12200	04337N	06211W	EB 0159	-94.626023	27.827362
	924	116	D/PA		G02645	14-MAY-1985	01-NOV-2016	6524	04788N	02385E	EB 0158	-94.652598	27.825806
	608044005970		A014	ST00BP00	EB158	00003/04	26-NOV-1983	10273	04319N	06203W	EB 0159	-94.626048	27.827411
	924	117	D/ST		G02645	04-JAN-1984	18-JAN-1984	6407	04305N	00726E	EB 0158	-94.647487	27.827195
	608044005971		A014	ST00BP01	EB158	00003/04	18-JAN-1984	13806	04319N	06203W	EB 0159	-94.626048	27.827411
	924	116	D/ST		G02645	10-MAR-1984	14-NOV-1984	6641	04754N	05139E	EB 0158	-94.661119	27.825798
	608044005972		A014	ST00BP02	EB158	00003/04	14-NOV-1984	14041	04319N	06203W	EB 0159	-94.626048	27.827411
	924	116	D/ST		G02645	28-NOV-1984	05-DEC-1984	8684	04591N	03386E	EB 0158	-94.655702	27.826310
	608044005973		A014	ST00BP03	EB158	00003/04	05-DEC-1984	13577	04319N	06203W	EB 0159	-94.626048	27.827411
	924	116	D/ST		G02645	19-DEC-1984	03-JAN-1985	8398	04680N	03049E	EB 0158	-94.654655	27.826077
	608044005900		A014	ST00BP04	EB158	00003/04	03-JAN-1985	12029	04319N	06203W	EB 0159	-94.626048	27.827411
	924	116	D/ST		G02645	06-JAN-1985	24-OCT-1997	6175	04864N	03359E	EB 0158	-94.655607	27.825559

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608044005901		A014	ST01BP00	EB158	00003/04	24-OCT-1997	14248	04319N	06203W	EB 0159	-94.626048	27.827411
	924 113		D/TA		G02645	18-NOV-1997	15-JAN-2012	6897	05263N	05408E	EB 0158	-94.661929	27.824387
	608044000700		001	ST00BP00	EB158	02481/04	27-APR-1976	8018	05476N	07967W	EB 0159	-94.620543	27.824293
	971 73		E/PA		G02646	20-MAY-1976	02-JUN-1976	8018	05476N	07967W	EB 0159	-94.620543	27.824293
	608044002300		002	ST00BP00	EB158	02481/04	16-DEC-1978	8000	02968N	02700W	EB 0159	-94.636941	27.830999
	940 71		E/PA		G02646	11-FEB-1979	11-FEB-1979	7181	05696N	02341W	EB 0159	-94.637941	27.823482
	608044002570		003	ST00BP00	EB158	02481/04	14-DEC-1979	7830	05436N	03821W	EB 0159	-94.633371	27.824252
	967 66		E/ST		G02646	10-JAN-1980	16-JAN-1980	7193	07773N	03349W	EB 0159	-94.634734	27.817807
	608044002500		003	ST00BP01	EB158	02481/04	16-JAN-1980	7375	05436N	03821W	EB 0159	-94.633371	27.824252
	967 66		E/PA		G02646	16-JAN-1980	24-JAN-1980	6789	07640N	03582W	EB 0159	-94.634020	27.818180
	608044003500		A001	ST00BP00	EB158	02865/04	18-JUL-1982	7728	04325N	06211W	EB 0159	-94.626023	27.827395
	924 116		D/PA		G02646	20-NOV-1983	16-OCT-2016	7499	04791N	04912W	EB 0159	-94.630023	27.826065
	608044003800		A002	ST00BP00	EB158	00003/04	02-SEP-1982	8080	04349N	06210W	EB 0159	-94.626025	27.827329
	924 116		D/COM		G02646	26-SEP-1982	31-MAR-1983	7215	07473N	05386W	EB 0159	-94.628447	27.818705
	608044004101		A003	ST01BP00	EB158	03678/04	25-APR-1998	3520	04325N	06203W	EB 0159	-94.626048	27.827395
	924 113		D/ST		G02646	29-APR-1998	03-MAY-1998	2519	03787N	04311W	EB 0159	-94.631925	27.828806
	608044004000		A004	ST00BP00	EB158	02865/04	01-OCT-1982	7880	04331N	06203W	EB 0159	-94.626048	27.827378
	924 116		D/PA		G02646	17-OCT-1982	21-APR-2017	6449	05041N	02046W	EB 0159	-94.638879	27.825273
	608044004570		A005	ST00BP00	EB158	00003/04	27-NOV-1982	7566	04319N	06211W	EB 0159	-94.626023	27.827412
	924 116		D/ST		G02646	20-DEC-1982	20-DEC-1982	6410	01308N	04045W	EB 0159	-94.632849	27.835615
	608044004500		A005	ST00BP01	EB158	00003/04	20-DEC-1982	7100	04319N	06211W	EB 0159	-94.626023	27.827412
	924 116		D/ST		G02646	29-DEC-1982	14-JUN-2003	6269	02146N	04483W	EB 0159	-94.631459	27.833325
	608044004501		A005	ST01BP00	EB158	00003/04	16-JUN-2003	7491	04319N	06211W	EB 0159	-94.626023	27.827412
	924 111		D/ST		G02646	03-JUL-2003	10-JUL-2003	6287	03720N	07416W	EB 0159	-94.622319	27.829102
	608044004502		A005	ST02BP00	EB158	00003/04	18-JUL-2003	9099	04319N	06211W	EB 0159	-94.626023	27.827412
	924 111		D/ST		G02646	27-JUL-2003	05-AUG-2003	6690	05310N	07579E	EB 0159	-94.619642	27.824759
	608044004503		A005	ST02BP01	EB158	00003/04	06-AUG-2003	8920	04319N	06211W	EB 0159	-94.626023	27.827412
	924 111		D/COM		G02646	24-AUG-2003	09-SEP-2003	6473	05428N	07832E	EB 0159	-94.620420	27.824426
	608044004400		A006	ST00BP00	EB158	00003/04	21-OCT-1982	9548	04355N	06203W	EB 0159	-94.626047	27.827312
	924 116		D/ST		G02646	22-OCT-1982	23-OCT-1982	7403	07158S	02496W	EB 0159	-94.637335	27.815275
	608044004401		A006	ST01BP00	EB158	00003/04	23-OCT-1982	8269	04355N	06203W	EB 0159	-94.626047	27.827312
	924 116		D/TA		G02646	22-NOV-1982	02-SEP-2016	6940	07146N	03829W	EB 0159	-94.633277	27.819549
	608044005070		A008	ST00BP00	EB158	02865/04	27-APR-1983	7410	04355N	06210W	EB 0159	-94.626025	27.827313
	924 116		D/ST		G02646	16-MAY-1983	16-MAY-1983	5498	06622N	03037W	EB 0159	-94.635747	27.820962

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608044005000		A008	ST00BP01	EB158	02865/04	16-MAY-1983	9399	04355N	06210W	EB 0159	-94.626025		27.827313
	924	116	D/ST		G02646	27-MAY-1983	03-AUG-1998	6825	07434N	01782W	EB 0159	-94.639597		27.818681
	608044005001		A008	ST00BP02	EB158	02865/04	07-AUG-1998	10287	04355N	06210W	EB 0159	-94.626025		27.827313
	924	113	D/ST		G02646	10-AUG-1998	15-JAN-2000	6622	06660N	00491W	EB 0159	-94.643623		27.820763
	608044005002		A008	ST01BP00	EB158	02865/04	16-JAN-2000	10090	04355N	06210W	EB 0159	-94.626025		27.827313
	924	111	D/ST		G02646	20-JAN-2000	21-JAN-2000	6537	06728N	00596W	EB 0159	-94.643296		27.820579
	608044005003		A008	ST02BP00	EB158	02865/04	21-JAN-2000	9836	04355N	06210W	EB 0159	-94.626025		27.827313
	924	113	D/PA		G02646	23-JAN-2000	23-OCT-2016	6422	06255N	00950W	EB 0159	-94.642221		27.821893
	608044005200		A009	ST00BP00	EB158	00003/04	08-JUL-1983	9054	04343N	06218W	EB 0159	-94.626001		27.827346
	924	116	D/COM		G02646	08-AUG-1983	21-AUG-1985	8172	06943N	07164E	EB 0159	-94.618289		27.820283
	608044005400		A011	ST00BP00	EB158	00003/04	28-SEP-1983	7438	04331N	06211W	EB 0159	-94.626023		27.827379
	924	116	D/TA		G02646	13-OCT-1983	29-DEC-2024	6639	06469N	04187W	EB 0159	-94.632197		27.821424
	608044005600		A012	ST00BP00	EB158	00003/04	22-OCT-1983	6830	04337N	06203W	EB 0159	-94.626047		27.827362
	924	116	D/ST		G02646	11-NOV-1983	10-APR-1998	5138	04510N	02080W	EB 0159	-94.638797		27.826736
	608044008270		A013	ST00BP00	EB158	03678/04	24-JAN-1985	3011	04337N	06211W	EB 0159	-94.626023		27.827362
	924	116	D/ST		G02646	06-FEB-1985	06-FEB-1985	2992	04340N	06025W	EB 0159	-94.626597		27.827347
	608044008271		A013	ST00BP01	EB158	03678/04	06-FEB-1985	4973	04337N	06211W	EB 0159	-94.626023		27.827362
	924	116	D/ST		G02646	13-FEB-1985	13-FEB-1985	4901	04348N	05574W	EB 0159	-94.627994		27.827309
	608044018500		A015	ST00BP00	EB158	02865/04	11-SEP-1999	11756	04325N	09622E	EB 0159	-94.626001		27.827395
	924	111	D/PA		G02646	31-OCT-1999	06-MAY-2017	6996	04540N	00867E	EB 0159	-94.598907		27.827120
	608044018300		A017	ST00BP00	EB158	00003/04	10-AUG-1999	6949	04331N	06218W	EB 0159	-94.626001		27.827379
	924	111	D/COM		G02646	29-AUG-1999	08-SEP-1999	6683	05229N	06992W	EB 0159	-94.623570		27.824937
	608044000300		001	ST00BP00	EB160	02865/04	14-NOV-1975	9565	02600N	01150E	EB 0160	-94.550851		27.833006
	880	73	E/PA		G02647	31-JAN-1976	05-MAR-1976	8758	05365N	01018E	EB 0160	-94.550334		27.825406
	608044001600		002	ST00BP00	EB160	02865/04	20-AUG-1976	11172	02449N	06258E	EB 0160	-94.566662		27.833243
	933	73	E/PA		G02647	23-SEP-1976	07-OCT-1976	9288	07364N	06964E	EB 0160	-94.568653		27.819700
	608044001500		003	ST00BP00	EB160	02865/04	14-JUL-1976	8950	07350N	00400W	EB 0160	-94.594874		27.819436
	1135	73	E/PA		G02647	08-AUG-1976	18-AUG-1976	8950	07350N	00400W	EB 0160	-94.594874		27.819436
	608044001900		004	ST00BP00	EB160	02865/04	23-APR-1977	9594	07989N	04032E	EB 0160	-94.559556		27.818082
	1210	73	E/PA		G02647	29-MAY-1977	08-JUN-1977	9594	07989N	04032E	EB 0160	-94.559556		27.818082
	608044003700		A005	ST00BP00	EB160	03718/04	08-SEP-1982	8743	02612N	01148E	EB 0160	-94.550844		27.832973
	940	116	D/TA		G02647	12-OCT-1982	03-AUG-2018	8461	04323N	01836E	EB 0160	-94.552906		27.828243
	608044005800		A009	ST00BP00	EB160	03718/04	25-APR-1985	6780	02598N	01156E	EB 0160	-94.550869		27.833011
	940	116	D/TA		G02647	16-MAY-1985	21-MAR-2001	5811	00172N	02869E	EB 0160	-94.556266		27.839624

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608044008700		A010	ST00BP00	EB160	03718/04	15-JAN-1985	9697	02620N	01147E	EB 0160	-94.550840		27.832952	
	940	116	D/ST		G02647	28-FEB-1985	08-MAR-1985	8540	05522N	00497E	EB 0160	-94.548718		27.824991	
	608044008701		A010	ST01BP00	EB160	03718/04	08-MAR-1985	8883	02620N	01147E	EB 0160	-94.550840		27.832952	
	940	116	D/ST		G02647	12-MAR-1985	17-MAR-1985	8124	04790N	01169E	EB 0160	-94.550825		27.826982	
	608044008702		A010	ST02BP00	EB160	03718/04	17-MAR-1985	9110	02620N	01147E	EB 0160	-94.550840		27.832952	
	940	116	D/TA		G02647	27-MAR-1985	20-SEP-2001	8233	05038N	00798E	EB 0160	-94.549668		27.826311	
	608044006000		A016	ST00BP00	EB158	00003/04	20-APR-1984	15100	04337N	09622E	EB 0159	-94.626001		27.827362	
	924	116	D/TA		G02647	03-JUL-1984	02-NOV-2024	9006	06928N	01624W	EB 0160	-94.591104		27.820641	
	608044006970		A018	ST00BP00	EB158	00003/04	09-JUL-1984	13168	04349N	09622E	EB 0159	-94.626000		27.827329	
	924	116	D/ST		G02647	29-AUG-1984	17-SEP-1984	6698	07171S	00078W	EB 0160	-94.595816		27.815798	
	608044006900		A018	ST00BP01	EB158	00003/04	17-SEP-1984	16743	04349N	09622E	EB 0159	-94.626000		27.827329	
	924	116	D/ST		G02647	20-OCT-1984	07-DEC-1997	8230	06138S	03146W	EB 0160	-94.586285		27.813066	
	608044006901		A018	ST01BP00	EB158	00003/04	07-DEC-1997	13498	04349N	09622E	EB 0159	-94.626000		27.827329	
	924	113	D/ST		G02647	09-DEC-1997	13-DEC-1997	6782	06992S	00372W	EB 0160	-94.594899		27.815314	
	608044006902		A018	ST02BP00	EB158	00003/04	13-DEC-1997	15502	04349N	09622E	EB 0159	-94.626000		27.827329	
	924	113	D/ST		G02647	18-DEC-1997	18-DEC-1997	7672	06575S	02095W	EB 0160	-94.589553		27.814229	
	608044006903		A018	ST02BP01	EB158	00003/04	19-DEC-1997	15250	04349N	09622E	EB 0159	-94.626000		27.827329	
	924	113	D/ST		G02647	14-JAN-1998	28-NOV-1999	7498	06648S	01926W	EB 0160	-94.590079		27.814426	
	608044006904		A018	ST03BP00	EB158	00003/04	28-NOV-1999	17529	04349N	09622E	EB 0159	-94.626000		27.827329	
	924	111	D/COM		G02647	24-DEC-1999	23-FEB-2000	9403	06059S	03160W	EB 0160	-94.586239		27.812847	
	608044003300		A021	ST00BP00	EB160	02865/04	01-JUN-1982	9728	02628N	01201E	EB 0160	-94.551008		27.832928	
	940	116	D/PA		G02647	14-JUL-1982	06-DEC-2016	8745	05470N	03345E	EB 0160	-94.557530		27.825034	
	608044003600		A022	ST00BP00	EB160	02865/04	25-JUL-1982	12000	02627N	01195E	EB 0160	-94.550990		27.832931	
	940	116	D/ST		G02647	24-SEP-1982	24-SEP-1982	9625	06986S	02750E	EB 0160	-94.555558		27.815748	
	608044003601		A022	ST01BP00	EB160	02865/04	24-SEP-1982	11743	02627N	01195E	EB 0160	-94.550990		27.832931	
	940	116	D/PA		G02647	25-SEP-1982	24-JAN-2017	9449	07740S	03504E	EB 0160	-94.557919		27.817796	
	608044003900		A023	ST00BP00	EB160	03718/04	09-OCT-1982	9250	02634N	01194E	EB 0160	-94.550986		27.832910	
	940	116	D/TA		G02647	30-OCT-1982	26-NOV-2017	6233	02441N	06982E	EB 0160	-94.568903		27.833241	
	608044004600		A025	ST00BP00	EB160	03718/04	07-NOV-1982	9453	02613N	01203E	EB 0160	-94.551015		27.832969	
	940	116	D/TA		G02647	16-DEC-1982	16-FEB-2018	8234	03770N	04881E	EB 0160	-94.562350		27.829659	
	608044004700		A026	ST00BP00	EB160	02865/04	03-JAN-1983	8993	02629N	01207E	EB 0160	-94.551027		27.832925	
	940	116	D/ST		G02647	21-JAN-1983	22-JAN-1983	6658	05359N	05593E	EB 0160	-94.564489		27.825263	
	608044004701		A026	ST01BP00	EB160	02865/04	22-JAN-1983	9479	02629N	01207E	EB 0160	-94.551027		27.832925	
	940	116	D/PA		G02647	08-FEB-1983	04-JAN-2017	6362	05532N	06295E	EB 0160	-94.566655		27.824760	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608044004900		A027	ST00BP00	EB160	03718/04	12-FEB-1983	6600	02620N	01202E	EB 0160	-94.551012	27.832948
	940	116	D/TA		G02647	25-FEB-1983	14-JUL-2001	6295	02312N	02757E	EB 0160	-94.555833	27.833742
	608044005500		A028	ST00BP00	EB160	02865/04	07-OCT-1983	4824	02635N	01200E	EB 0160	-94.551004	27.832908
	940	116	D/PA		G02647	10-NOV-1983	15-NOV-2016	4317	03889N	01806E	EB 0160	-94.552830	27.829438
	608044007800		A030	ST00BP00	EB158	02865/04		11631	02617N	01181E	EB 0160	-94.550946	27.832958
	940	116	D/CNL		G02647		05-FEB-1987	9400			EB 0160		
	608044008400		A031	ST00BP00	EB160	03718/04	10-DEC-1984	9500	02606N	01210E	EB 0160	-94.551037	27.832986
	940	116	D/TA		G02647	08-JAN-1985	25-JAN-2023	6450	04251N	07264E	EB 0160	-94.569704	27.828250
	608044007000		A033	ST00BP00	EB160	03718/04	21-SEP-1984	7322	02636N	01206E	EB 0160	-94.551022	27.832905
	940	116	D/ST		G02647	26-NOV-1984	01-DEC-1984	6313	05233N	02452E	EB 0160	-94.554776	27.825718
	608044007001		A033	ST01BP00	EB160	03718/04	01-DEC-1984	7625	02636N	01206E	EB 0160	-94.551022	27.832905
	940	116	D/ST		G02647	05-DEC-1984	27-NOV-1991	6326	05708N	02290E	EB 0160	-94.554255	27.824416
	608044007002		A033	ST02BP00	EB160	03718/04	27-NOV-1991	6822	02636N	01206E	EB 0160	-94.551022	27.832905
	940	100	D/COM		G02647	15-JAN-1992	15-JAN-1992	6299	04429N	02052E	EB 0160	-94.553570	27.827943
	608044001200		001	ST00BP00	EB160	02865/04	04-JUN-1976	9700	06800N	04900W	EB 0161	-94.531970	27.821662
	1060	71	E/PA		G02648	03-JUL-1976	03-JUL-1976	9693	06649N	04835W	EB 0161	-94.532177	27.822075
	608044022600		002	ST00BP00	EB205	03718/04	04-JUN-2001	10473	04226S	04016E	EB 0161	-94.510365	27.808656
	1107	84	E/COM		G02648	24-JUN-2001	23-JUL-2001	10472	04197S	04033E	EB 0161	-94.510417	27.808575
	608044002000		003	ST00BP00	EB160	02865/04	09-JUN-1977	10175	01770N	02870W	EB 0161	-94.538445	27.835428
	900	74	E/PA		G02648	07-AUG-1977	07-AUG-1977	8864	04783N	00555W	EB 0161	-94.545491	27.827059
	608044002800		A001	ST00BP00	EB160	03718/04	18-FEB-1982	12828	02596N	01144E	EB 0160	-94.550833	27.833016
	940	116	D/ST		G02648	09-MAY-1982	13-JAN-2005	8974	07665N	04031W	EB 0161	-94.534624	27.819254
	608044002801		A001	ST01BP00	EB160	03718/04	13-JAN-2005	9446	02596N	01144E	EB 0160	-94.550833	27.833016
	940	114	D/COM		G02648	29-JAN-2005	08-APR-2005	7971	05248N	00578W	EB 0161	-94.545402	27.825783
	608044003170		A002	ST00BP00	EB160	03718/04	24-AUG-1983	10901	02595N	01138E	EB 0160	-94.550815	27.833019
	940	116	D/ST		G02648	12-OCT-1983	18-APR-1984	7505	00921N	05198W	EB 0161	-94.531276	27.837844
	608044003100		A002	ST00BP01	EB160	03718/04	18-APR-1984	11700	02595N	01138E	EB 0160	-94.550815	27.833019
	940	116	D/TA		G02648	11-AUG-1984	06-JAN-2018	7731	01110N	06077W	EB 0161	-94.528547	27.837355
	608044002900		A003	ST00BP00	EB160	03718/04	21-OCT-1981	9428	02597N	01150E	EB 0160	-94.550851	27.833014
	940	116	D/COM		G02648	30-JAN-1982	22-AUG-1983	8401	03776N	01968W	EB 0161	-94.541157	27.829880
	608044003400		A004	ST00BP00	EB160	03718/04	20-JUN-1982	8983	02605N	01149E	EB 0160	-94.550847	27.832993
	940	116	D/TA		G02648	07-SEP-1982	22-AUG-2003	8107	00421N	01317W	EB 0161	-94.543304	27.839086
	608044004200		A006	ST00BP00	EB160	02865/04	01-SEP-1982	11230	02603N	01137E	EB 0160	-94.550811	27.832999
	940	116	D/ST		G02648	30-SEP-1982	30-JAN-1983	6738	00834N	06852W	EB 0161	-94.526160	27.838140

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608044004201		A006	ST01BP00	EB160	02865/04	30-JAN-1983	10406	02603N 01137E	EB 0160	-94.550811	27.832999
	940 116		D/PA		G02648	31-JAN-1983	23-DEC-2016	6070	00339N 06001W	EB 0161	-94.528813	27.839472
	608044004300		A007	ST00BP00	EB160	03718/04	25-OCT-1982	12863	02634N 01180E	EB 0160	-94.550942	27.832910
	940 116		D/TA		G02648	17-DEC-1982	10-SEP-2022	9678	07855S 04595W	EB 0161	-94.532869	27.818393
	608044004800		A008	ST00BP00	EB160	03718/04	07-FEB-1983	11722	02626N 01140E	EB 0160	-94.550818	27.832935
	940 116		D/TA		G02648	17-MAR-1983	19-OCT-2001	8217	02462N 06444W	EB 0161	-94.527360	27.833649
	608044009000		A011	ST00BP00	EB160	02865/04	31-MAR-1985	8360	02618N 01135E	EB 0160	-94.550803	27.832958
	940 116		D/PA		G02648	21-APR-1985	26-SEP-2019	4826	03219N 04837W	EB 0161	-94.532303	27.831510
	608044009500		A012	ST00BP00	EB160	02865/04	22-MAY-1985	11900	02610N 01136E	EB 0160	-94.550807	27.832978
	940 116		D/ST		G02648	11-JUL-1985	11-JUL-1985	9205	06300N 04808W	EB 0161	-94.532273	27.823034
	608044009501		A012	ST01BP00	EB160	02865/04	11-JUL-1985	12161	02610N 01136E	EB 0160	-94.550807	27.832978
	940 116		D/ST		G02648	20-JUL-1985	08-FEB-2005	9319	06954N 04554W	EB 0161	-94.533035	27.821228
	608044009502		A012	ST02BP00	EB160	02865/04	08-FEB-2005	9064	02610N 01136E	EB 0160	-94.550807	27.832978
	940 116		D/ST		G02648	10-FEB-2005	19-FEB-2005	7096	05263N 03218W	EB 0161	-94.537234	27.825832
	608044009503		A012	ST03BP00	EB160	02865/04	21-FEB-2005	11352	02610N 01136E	EB 0160	-94.550807	27.832978
	940 116		D/PA		G02648	27-FEB-2005	28-JAN-2020	8600	06766N 03900W	EB 0161	-94.535064	27.821721
	608044024500		A013	ST00BP00	EB160	03718/04	21-NOV-2004	6162	02604N 01143E	EB 0160	-94.550829	27.832996
	940 114		D/ST		G02648	13-DEC-2004	25-DEC-2004	5162	02689N 01559W	EB 0161	-94.542467	27.832855
	608044024501		A013	ST00BP01	EB160	03718/04	26-DEC-2004	7230	02604N 01143E	EB 0160	-94.550829	27.832996
	940 114		D/TA		G02648	02-JAN-2005	17-JAN-2023	5966	02704N 02249W	EB 0161	-94.540330	27.832838
	608044009770		A024	ST00BP00	EB160	03718/04	03-AUG-1985	9173	02626N 01189E	EB 0160	-94.550971	27.832933
	940 116		D/ST		G02648	07-SEP-1985	13-SEP-1985	6847	07277N 01798W	EB 0161	-94.541548	27.820242
	608044009771		A024	ST00BP01	EB160	03718/04	13-SEP-1985	12848	02626N 01189E	EB 0160	-94.550971	27.832933
	940 116		D/ST		G02648	28-SEP-1985	04-OCT-1985	9297	06129S 03061W	EB 0161	-94.537546	27.813590
	608044009700		A024	ST00BP02	EB160	03718/04	04-OCT-1985	13922	02626N 01189E	EB 0160	-94.550971	27.832933
	940 116		D/ST		G02648	05-NOV-1985	18-NOV-1985	9849	05246S 03379W	EB 0161	-94.536527	27.811174
	608044009701		A024	ST01BP00	EB160	03718/04	18-NOV-1985	13512	02626N 01189E	EB 0160	-94.550971	27.832933
	940 116		D/TA		G02648	23-NOV-1985	28-NOV-1985	9904	05854S 03117W	EB 0161	-94.537361	27.812837
	608044005300		A029	ST00BP00	EB160	03718/04	07-JUL-1983	17143	02619N 01190E	EB 0160	-94.550975	27.832953
	940 116		D/TA		G02648	28-SEP-1983	17-DEC-2022	12011	07419S 07582E	EB 0161	-94.521520	27.817318
	608044000800		001	ST00BP00	EB109	00003/04	20-JUL-1976	8677	05115S 04289E	EB 0109	-94.903964	27.849808
	739 50		E/PA		G02649	14-AUG-1976	28-AUG-1976	8677	05115S 04289E	EB 0109	-94.903964	27.849808
	608044007600		A003	ST00BP00	EB109	02865/04	05-SEP-1984	10782	08225S 02299W	EB 0110	-94.883729	27.858642
	660 109		D/ST		G02649	11-OCT-1984	13-OCT-1984	7600	06374S 04665E	EB 0109	-94.905188	27.853255

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608044007601		A003	ST01BP00	EB109	02865/04	13-OCT-1984	11350	08225S	02299W	EB 0110	-94.883729	27.858642
	660 109		D/PA		G02649	29-OCT-1984	20-AUG-2017	7605	06758S	05370E	EB 0109	-94.907386	27.854281
	608044007602		A003	ST02BP00	EB109	02865/04		11557	08225S	02299W	EB 0110	-94.883729	27.858642
	660 109		D/CNL		G02649		16-APR-2002	7679	04485S	04079E	EB 0109	-94.903284	27.848085
	608044007702		A004	ST02BP00	EB109	02865/04	12-FEB-2001	12000	08209S	02299W	EB 0110	-94.883728	27.858598
	660 109		D/PA		G02649	02-MAR-2001	20-AUG-2017	7628	03434S	02650E	EB 0109	-94.898812	27.845255
	608044009800		A008	ST00BP00	EB109	02865/04	03-AUG-1985	12300	08222S	02293W	EB 0110	-94.883747	27.858633
	660 109		D/ST		G02649	22-SEP-1985	28-SEP-1985	7646	01214S	03385E	EB 0109	-94.900979	27.839118
	608044009801		A008	ST01BP00	EB109	02865/04	28-SEP-1985	11100	08222S	02293W	EB 0110	-94.883747	27.858633
	660 109		D/ST		G02649	05-OCT-1985	24-DEC-1985	7632	02447S	02195E	EB 0109	-94.897357	27.842561
	608044009802		A008	ST02BP00	EB109	02865/04	24-DEC-1985	9833	08222S	02293W	EB 0110	-94.883747	27.858633
	660 109		D/PA		G02649	30-DEC-1985	27-MAY-2017	7462	04323S	01011E	EB 0109	-94.893785	27.847770
	608044009803		A008	ST03BP00	EB109	00003/04		10232	08222S	02293W	EB 0110	-94.883747	27.858633
	660 169		D/CNL		G02649		18-JAN-2007	7231	03489S	01915E	EB 0109	-94.896541	27.845438
	608044000400		001	ST00BP00	EB109	02865/04	18-MAY-1976	5791	06591N	03157W	EB 0110	-94.881091	27.859670
	649 50		E/PA		G02650	07-JUN-1976	14-JUN-1976	5791	08587S	03161W	EB 0110	-94.881079	27.859674
	608044001300		002	ST00BP00	EB109	02865/04	15-JUN-1976	8809	05095N	07005W	EB 0110	-94.869245	27.863411
	630 50		E/PA		G02650	14-JUL-1976	19-JUL-1976	8808	09877S	06944W	EB 0110	-94.869434	27.863380
	608044001700		003	ST00BP00	EB109	02865/04	30-AUG-1976	9649	08012N	02132W	EB 0110	-94.884197	27.855861
	676 50		E/PA		G02650	28-SEP-1976	16-OCT-1976	9648	07157S	02158W	EB 0110	-94.884113	27.855698
	608044007100		A001	ST00BP00	EB109	02865/04	05-JUL-1984	6815	08255S	02285W	EB 0110	-94.883773	27.858723
	660 109		D/PA		G02650	02-AUG-1984	09-APR-2017	6814	08302S	02334W	EB 0110	-94.883625	27.858856
	608044007200		A002	ST00BP00	EB109	02865/04	09-AUG-1984	7582	08222S	02310W	EB 0110	-94.883694	27.858634
	660 110		D/ST		G02650	31-AUG-1984	27-FEB-1994	6821	10785S	03040W	EB 0110	-94.881558	27.865714
	608044007201		A002	ST01BP00	EB109	02865/04	27-FEB-1994	5872	08222S	02310W	EB 0110	-94.883694	27.858634
	660 121		D/PA		G02650	17-MAR-1994	13-AUG-2017	5318	09938S	02919W	EB 0110	-94.881892	27.863378
	608044007701		A004	ST01BP00	EB109	02865/04	11-APR-1994	11130	08209S	02299W	EB 0110	-94.883728	27.858598
	660 109		D/ST		G02650	27-APR-1994	12-FEB-2001	7332	00487S	01775W	EB 0110	-94.884981	27.837337
	608044008500		A005	ST00BP00	EB109	02865/04	31-DEC-1984	8315	08216S	02313W	EB 0110	-94.883685	27.858617
	660 109		D/ST		G02650	29-JAN-1985	04-SEP-1991	6958	05878S	05633W	EB 0110	-94.873301	27.852326
	608044008501		A005	ST01BP00	EB109	02865/04	04-SEP-1991	5034	08216S	02313W	EB 0110	-94.883685	27.858617
	660 109		D/ST		G02650	07-SEP-1991	27-JAN-1992	4332	06837S	03417W	EB 0110	-94.880204	27.854871
	608044008502		A005	ST02BP00	EB109	02865/04	27-JAN-1992	6417	08216S	02313W	EB 0110	-94.883685	27.858617
	660 109		D/PA		G02650	03-FEB-1992	22-NOV-2016	5862	07409S	03813W	EB 0110	-94.879006	27.856461

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608044008600		A006	ST00BP00	EB109	02865/04	01-FEB-1985	8686	08219S	02303W	EB 0110	-94.883716	27.858625
	660 109		D/ST		G02650	25-MAR-1985	02-OCT-1991	7858	11523S	01960W	EB 0110	-94.884934	27.867697
	608044008601		A006	ST01BP00	EB109	02865/04	02-OCT-1991	7044	08219S	02303W	EB 0110	-94.883716	27.858625
	660 109		D/PA		G02650	19-OCT-1991	16-JUL-2016	6455	10462S	02234W	EB 0110	-94.884036	27.864791
	608044008900		A007	ST00BP00	EB109	02865/04	25-NOV-1985	7415	08228S	02306W	EB 0110	-94.883707	27.858650
	660 109		D/ST		G02650	15-DEC-1985	16-MAR-1992	5567	12209S	03749W	EB 0110	-94.879432	27.869659
	608044008901		A007	ST01BP00	EB109	02865/04	16-MAR-1992	7916	08228S	02306W	EB 0110	-94.883707	27.858650
	660 109		D/ST		G02650	23-MAR-1992	25-DEC-2000	6625	11451S	03419W	EB 0110	-94.880415	27.867561
	608044008902		A007	ST02BP00	EB109	02865/04	25-DEC-2000	8129	08228S	02306W	EB 0110	-94.883707	27.858650
	660 109		D/PA		G02650	31-DEC-2000	11-APR-2017	5531	12452S	04978W	EB 0110	-94.875638	27.870380
	608044010200		A009	ST00BP00	EB109	02865/04	08-OCT-1985	5710	08213S	02306W	EB 0110	-94.883706	27.858609
	660 109		D/PA		G02650	26-OCT-1985	22-MAY-2016	5545	08095S	03213W	EB 0110	-94.880896	27.858323
	608044010300		A010	ST00BP00	EB109	02865/04	04-NOV-1985	6624	08210S	02316W	EB 0110	-94.883675	27.858601
	660 109		D/ST		G02650	20-NOV-1985	01-DEC-2000	5578	05399S	03164W	EB 0110	-94.880918	27.850906
	608044010301		A010	ST01BP00	EB109	02865/04	01-DEC-2000	8380	08210S	02316W	EB 0110	-94.883675	27.858601
	660 99		D/PA		G02650	05-DEC-2000	09-SEP-2017	5669	03232S	02685W	EB 0110	-94.882296	27.844926
	608044019500		A011	ST00BP00	EB109	02865/04	16-JUL-2000	6053	08215S	02296W	EB 0110	-94.883737	27.858614
	660 109		D/ST		G02650	08-AUG-2000	12-AUG-2000	5554	06341S	02106W	EB 0110	-94.884238	27.853452
	608044019501		A011	ST01BP00	EB109	02865/04	12-AUG-2000	6773	08215S	02296W	EB 0110	-94.883737	27.858614
	660 109		D/ST		G02650	15-AUG-2000	09-SEP-2000	5900	05823S	01950W	EB 0110	-94.884694	27.852020
	608044019502		A011	ST02BP00	EB109	02865/04	09-SEP-2000	7742	08215S	02296W	EB 0110	-94.883737	27.858614
	660 109		D/PA		G02650	20-SEP-2000	28-JUN-2017	6481	05264S	01404W	EB 0110	-94.886357	27.850460
	608044019800		A012	ST00BP00	EB109	02865/04	13-OCT-2000	6835	08203S	02302W	EB 0110	-94.883718	27.858581
	680 99		D/PA		G02650	02-NOV-2000	27-JUL-2017	5405	07914S	05163W	EB 0110	-94.874852	27.857907
	608044021700		A013	ST00BP00	EB109	02865/04	13-MAR-2001	8429	08203S	02319W	EB 0110	-94.883666	27.858582
	660 99		D/PA		G02650	08-MAY-2001	27-FEB-2010	6990	09864S	04724W	EB 0110	-94.876304	27.863252
	608044000200		001	ST00BP00	EB112	00250/04	03-APR-1975	7228	09647S	03390E	EB 0112	-94.754351	27.864260
	595 68		E/PA		G02651	14-APR-1975	21-APR-1975	7228	09647S	03390E	EB 0112	-94.754351	27.864260
	608044001400		001	ST00BP00	EB158	00276/04	10-JUL-1976	7503	00489S	00282E	EB 0114	-94.646311	27.840398
	814 83		E/PA		G02652	11-JUL-1976	01-JAN-1979	7503	00489S	00282E	EB 0114	-94.646311	27.840398
	608044000100		001	ST00BP00	EB160	00040/04	30-OCT-1975	7010	05257S	05843W	EB 0117	-94.529518	27.854860
	670 50		E/PA		G02655	09-FEB-1976	22-FEB-1976	7010	05257S	05843W	EB 0117	-94.529518	27.854860
	608044000900		002	ST00BP00	EB160	00040/04	26-FEB-1976	7725	02466S	02869W	EB 0117	-94.538613	27.847080
	747 50		E/PA		G02655	04-MAY-1976	14-MAY-1976	7725	02466S	02869W	EB 0117	-94.538613	27.847080

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608044001100		003	ST00BP00	EB160	00040/04	31-MAY-1976	6630	06295N	03505W	EB 0117	-94.526402		27.866691
	567	85	E/PA		G02655	26-JUN-1976	02-JUL-1976	6630	06295N	03505W	EB 0117	-94.526402		27.866691
	427044001600		001	ST00BP00	BA017A	00078/04	07-MAY-1978	9000	05299N	05039W	BA 0017	-95.484806		28.185801
	135	96	E/PA		G02658	29-MAY-1978	02-JUN-1978	9000	05303N	05055W	BA 0017	-95.484758		28.185789
	427044001800		A001	ST00BP00	BA017A	00078/04	28-SEP-1978	8550	02032S	08018W	BA 0017	-95.476359		28.162163
	147	83	D/PA		G02658	17-OCT-1978	22-JUL-1991	8550	02013S	07843E	BA 0017	-95.476425		28.162114
	427044003100		A002	ST00BP00	BA017A	00078/04	06-MAR-1980	9751	02108S	08030W	BA 0017	-95.476315		28.162371
	147	100	D/PA		G02658	16-APR-1980	16-OCT-1991	8233	05520S	04616E	BA 0017	-95.466089		28.171487
	427044003300		A003	ST00BP00	BA017A	00078/04	24-APR-1980	9020	02048S	08004W	BA 0017	-95.476401		28.162208
	147	100	D/PA		G02658	08-JUN-1980	16-OCT-1991	7921	00611S	04483W	BA 0017	-95.487457		28.158549
	427044001200		001	ST00BP00	BA017A	00185/04	20-JUL-1974	13350	07950S	05900W	BA 0028	-95.483854		28.135063
	154	93	E/PA		G02659	07-OCT-1974	13-OCT-1974	13350	07950S	05900W	BA 0028	-95.483854		28.135063
	427044002000		003	ST00BP00	BA017A	00185/04	01-NOV-1978	9058	02092S	08033W	BA 0017	-95.476307		28.162327
	147	96	E/PA		G02659	11-DEC-1978	08-AUG-1992	8387	00915N	07611W	BA 0028	-95.477897		28.154096
	427044002500		004	ST00BP00	BA017A	00185/04	15-APR-1979	11139	02097S	08033W	BA 0017	-95.476306		28.162341
	147	86	E/PA		G02659	24-JUN-1979	25-JUN-1979	9296	01240N	03796W	BA 0028	-95.489759		28.153519
	427044007000		005	ST00BP00	BA017A	00185/04	17-AUG-1982	8350	05071S	04845W	BA 0028	-95.487394		28.127236
	148	94	E/PA		G02659	01-SEP-1982	03-SEP-1982	8350	05071S	04845W	BA 0028	-95.487394		28.127236
	427044001900		A001	ST00BP00	BA017A	00185/04	22-SEP-1979	8035	02682N	02192W	BA 0028	-95.494868		28.149686
	150	90	E/PA		G02659	06-OCT-1979	18-FEB-1991	8035	02677N	02209W	BA 0028	-95.494814		28.149698
	427044004000		A002	ST00BP00	BA017A	00185/04	11-OCT-1980	10270	02682N	02192W	BA 0028	-95.494868		28.149686
	150	87	D/PA		G02659	29-OCT-1980	18-FEB-1991	9068	06777N	00704W	BA 0028	-95.499864		28.138550
	427044004600		A003	ST00BP00	BA017A	00185/04	12-DEC-1980	9652	02688N	02198W	BA 0028	-95.494850		28.149669
	150	87	D/PA		G02659	10-JAN-1981	18-FEB-1991	8373	04475N	05883W	BA 0028	-95.483588		28.144453
	427044004900		A004	ST00BP00	BA017A	00185/04	19-NOV-1980	9072	02675N	02198W	BA 0028	-95.494849		28.149705
	150	87	D/PA		G02659	07-DEC-1980	18-FEB-1991	8448	02015N	04964W	BA 0028	-95.486209		28.151290
	427054004600		001	ST00BP00	BA052A	00185/04	18-JAN-1978	12504	05557S	06071W	BA 0053	-95.584651		28.043963
	165	96	E/PA		G02662	22-APR-1978	28-APR-1978	12438	05299S	06632W	BA 0053	-95.582935		28.043207
	427054005700		002	ST00BP00	BA052A	00185/04	30-APR-1979	13773	05400N	03350W	BA 0053	-95.592640		28.057605
	164	90	E/PA		G02662	03-JUL-1979	09-JUL-1979	13748	05292N	03736W	BA 0053	-95.591433		28.057871
	427054005000		002	ST00BP00	BA070A	02451/04	19-OCT-1978	9940	00950N	00600W	BA 0070	-95.896621		28.033777
	152	109	E/PA		G02663	27-NOV-1978	19-DEC-1978	9746	01017N	01621W	BA 0070	-95.893465		28.033518
	427054006400		004	ST00BP00	BA070A	02451/04	21-DEC-1979	14237	02427S	00598E	BA 0070	-95.852297		27.998438
	160	90	E/PA		G02663	08-APR-1980	04-MAY-1980	14229	02308S	00821E	BA 0070	-95.852997		27.998127

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427054002200		A001	ST00BP00	BA070A	02451/04	06-DEC-1974	11925	07766N	06978W	BA 0070	-95.877425		28.014572	
	155	109	D/PA		G02663	18-FEB-1975	23-AUG-2014	11921	07626N	06941W	BA 0070	-95.877529		28.014960	
	427054002600		A002	ST00BP00	BA070A	02451/04	05-FEB-1976	12062	07754N	06990W	BA 0070	-95.877387		28.014604	
	155	109	D/PA		G02663	25-APR-1976	13-MAR-2014	11139	04896N	03919W	BA 0070	-95.886665		28.022685	
	427054002700		A003	ST00BP00	BA070A	02451/04	30-APR-1976	11718	07768N	06995W	BA 0070	-95.877373		28.014565	
	155	109	D/PA		G02663	06-JUL-1976	24-JUN-1978	10965	05679S	05048W	BA 0070	-95.883602		28.008129	
	427054002800		A004	ST00BP00	BA070A	02451/04	17-JUL-1976	11370	07746N	07008W	BA 0070	-95.877331		28.014625	
	155	109	D/ST		G02663	30-AUG-1976	06-MAY-2003	10495	05296N	06380E	BA 0070	-95.869532		28.021181	
	427054002801		A004	ST01BP00	BA070A	02451/04	07-MAY-2003	6464	07746N	07008W	BA 0070	-95.877331		28.014625	
	157	121	D/ST		G02663	09-MAY-2003	10-MAY-2003	6217	06853N	07680W	BA 0070	-95.875175		28.017029	
	427054002802		A004	ST01BP01	BA070A	02451/04	10-MAY-2003	13097	07746N	07008W	BA 0070	-95.877331		28.014625	
	157	121	D/PA		G02663	23-MAY-2003	20-MAY-2014	9816	02756N	05369E	BA 0070	-95.866190		28.028087	
	427054003400		A005	ST00BP00	BA070A	02451/04	08-SEP-1976	11724	07750N	06999W	BA 0070	-95.877359		28.014614	
	155	109	D/PA		G02663	16-OCT-1976	17-APR-2014	10894	04121N	06573W	BA 0070	-95.878377		28.024622	
	427054003600		A006	ST00BP00	BA070A	02451/04	29-OCT-1976	12635	07771N	06986W	BA 0070	-95.877401		28.014557	
	155	109	D/ST		G02663	20-DEC-1976	16-FEB-1978	9995	02780N	02008W	BA 0070	-95.892411		28.028644	
	427054003800		A007	ST00BP00	BA070A	02451/04	30-DEC-1976	11550	07760N	07014W	BA 0070	-95.877313		28.014586	
	155	109	D/PA		G02663	06-FEB-1977	17-MAY-2014	10714	05847N	05506E	BA 0070	-95.866869		28.019602	
	427054003900		A008	ST00BP00	BA070A	02451/04	14-FEB-1977	12870	07757N	06980W	BA 0070	-95.877418		28.014596	
	155	109	D/ST		G02663	24-MAR-1977	09-JUL-1992	11410	05797N	02000W	BA 0070	-95.892682		28.020349	
	427054003901		A008	ST01BP00	BA070A	02451/04	09-JUL-1992	10670	07757N	06980W	BA 0070	-95.877418		28.014596	
	155	117	D/PA		G02663	20-JUL-1992	13-APR-2014	9646	06489N	03195W	BA 0070	-95.889038		28.018360	
	427054004170		A009	ST00BP00	BA070A	02451/04	05-APR-1977	11974	07764N	07004W	BA 0070	-95.877344		28.014575	
	155	109	D/ST		G02663	01-JUN-1977	22-JUN-1977	11577	06187S	07047E	BA 0070	-95.871958		28.009250	
	427054004100		A009	ST00BP01	BA070A	02451/04	22-JUN-1977	12690	07764N	07004W	BA 0070	-95.877344		28.014575	
	155	109	D/PA		G02663	11-JUL-1977	23-APR-2014	12211	06027S	06733E	BA 0070	-95.871000		28.008786	
	427054004400		A010	ST00BP00	BA070A	02451/04	06-AUG-1977	12975	07759N	06976W	BA 0070	-95.877431		28.014591	
	155	109	D/PA		G02663	23-SEP-1977	30-MAR-2014	11531	07902N	01531W	BA 0070	-95.894309		28.014596	
	427054004770		A011	ST00BP00	BA070A	02451/04	30-SEP-1977	9330	07754N	07006W	BA 0070	-95.877338		28.014603	
	155	109	D/ST		G02663	24-OCT-1977	22-NOV-1977	9044	05880N	06552W	BA 0070	-95.878589		28.019788	
	427054004700		A011	ST00BP01	BA070A	02451/04	22-NOV-1977	9839	07754N	07006W	BA 0070	-95.877338		28.014603	
	155	109	D/ST		G02663	02-DEC-1977	10-JUN-2003	9499	05713N	07256W	BA 0070	-95.876395		28.020196	
	427054004701		A011	ST01BP00	BA070A	02451/04	10-JUN-2003	9600	07754N	07006W	BA 0070	-95.877338		28.014603	
	155	121	D/PA		G02663	15-JUN-2003	02-MAY-2014	9002	05424N	07816E	BA 0070	-95.873991		28.020933	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427054004900		A012	ST00BP00	BA070A	02451/04	09-DEC-1977	10923	07762N	06988W	BA 0070	-95.877394		28.014582	
	155	109	D/PA		G02663	27-JAN-1978	15-MAR-2014	10714	07771S	05752W	BA 0070	-95.881248		28.013828	
	427054003601		A013	ST01BP00	BA070A	02451/04	16-FEB-1978	12422	07771N	06986W	BA 0070	-95.877401		28.014557	
	155	109	D/PA		G02663	19-MAR-1978	08-APR-2014	9717	02023N	03180W	BA 0070	-95.888715		28.030639	
	427054005500		A014	ST00BP00	BA070A	02451/04	26-MAR-1978	12941	07761N	06992W	BA 0070	-95.877381		28.014584	
	155	109	D/ST		G02663	15-MAY-1978	13-APR-2003	11405	03660S	03529W	BA 0070	-95.888472		28.002691	
	427054005501		A014	ST01BP00	BA070A	02451/04	13-APR-2003	11861	07761N	06992W	BA 0070	-95.877381		28.014584	
	157	121	D/PA		G02663	21-APR-2003	20-MAR-2014	9100	05322S	01244W	BA 0070	-95.895414		28.007426	
	427054012500		A015	ST00BP00	BA070A	02451/04	13-APR-1992	10170	07772N	06975W	BA 0070	-95.877435		28.014555	
	155	117	D/PA		G02663	15-MAY-1992	01-APR-2014	9694	06887N	04927W	BA 0070	-95.883707		28.017138	
	427054015400		A016	ST00BP00	BA070A	02451/04	08-JUN-2008	9711	07780N	07043W	BA 0070	-95.877226		28.014530	
	160	109	D/ST		G02663	29-JUN-2008	04-JUL-2008	9321	07255S	07596W	BA 0070	-95.875578		28.012274	
	427054015401		A016	ST00BP01	BA070A	02451/04	06-JUL-2008	11050	07780N	07043W	BA 0070	-95.877226		28.014530	
	160	109	D/PA		G02663	20-AUG-2008	23-MAR-2011	10392	06743S	06736W	BA 0070	-95.878285		28.010932	
	427054006100		002	ST00BP00	BA133A	00967/04	02-JUN-1979	17239	02743N	00932E	BA 0132	-95.955700		27.855915	
	200	90	E/PA		G02664	15-NOV-1979	31-DEC-1979	17239	03034N	01218E	BA 0132	-95.956608		27.855135	
	427054005670		A001	ST00BP00	BA133A	00967/04	24-AUG-1978	14183	00783S	04276W	BA 0132	-95.989565		27.822820	
	202	82	D/ST		G02664	07-NOV-1978	24-DEC-1978	14183	00752S	04212W	BA 0132	-95.989767		27.822738	
	427054005600		A001	ST00BP01	BA133A	00967/04	24-DEC-1978	18267	00783S	04276W	BA 0132	-95.989565		27.822820	
	202	82	D/PA		G02664	04-APR-1979	28-FEB-1992	18234	00461S	04233W	BA 0132	-95.989723		27.821938	
	427054007300		A002	ST00BP00	BA133A	00967/04	01-JAN-1981	17167	00783S	04276W	BA 0132	-95.989565		27.822820	
	202	114	D/PA		G02664	22-SEP-1981	29-FEB-1992	16683	00718S	01956W	BA 0132	-95.996745		27.822804	
	427054002000		001	ST00BP00	BA133A	02451/04	27-OCT-1974	11751	01907N	00623W	BA 0133	-96.048812		27.860337	
	201	79	E/PA		G02665	30-NOV-1974	04-DEC-1974	11751	01907N	00623W	BA 0133	-96.048812		27.860337	
	427054002100		002	ST00BP00	BA133A	02451/04	16-OCT-1974	10787	06353S	07118W	BA 0133	-96.029318		27.839046	
	202	96	E/PA		G02665	05-DEC-1974	02-JAN-1975	10787	06353S	07118W	BA 0133	-96.029318		27.839046	
	427054002400		A001	ST00BP00	BA133A	02451/04	15-MAY-1975	11041	03937N	04706W	BA 0133	-96.036342		27.854472	
	200	81	D/COM		G02665	30-JUN-1975	19-AUG-1978	11036	03976N	04838W	BA 0133	-96.035936		27.854357	
	427054003300		A002	ST00BP00	BA133A	02451/04	15-OCT-1976	10837	03929N	04681W	BA 0133	-96.036419		27.854496	
	203	108	D/COM		G02665	10-DEC-1976	14-JUN-1978	10216	00742N	04022W	BA 0133	-96.038208		27.863304	
	427054003500		A003	ST00BP00	BA133A	02451/04	27-DEC-1976	9988	03944N	04671W	BA 0133	-96.036451		27.854456	
	200	108	D/TA		G02665	09-FEB-1977	04-DEC-2000	9814	04054N	03310W	BA 0133	-96.040668		27.854249	
	427054004370		A004	ST00BP00	BA133A	02451/04	25-APR-1977	14418	03944N	04691W	BA 0133	-96.036389		27.854454	
	201	108	D/ST		G02665	11-APR-1984	01-MAY-1984	12531	07579S	06181E	BA 0133	-96.021365		27.842240	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427054004300		A004	ST00BP01	BA133A	02451/04	01-MAY-1984	14362	03944N	04691W	BA 0133	-96.036389	27.854454
	201	108	D/ST		G02665	09-MAY-1984	23-FEB-2003	12536	07691S	06251E	BA 0133	-96.021572	27.842551
	427054004301		A004	ST01BP00	BA133A	02451/04	23-FEB-2003	14216	03944N	04691W	BA 0133	-96.036389	27.854454
	201	112	D/COM		G02665	01-APR-2003	19-APR-2003	12316	07526S	06358E	BA 0133	-96.021916	27.842105
	427054004000		A005	ST00BP00	BA133A	02451/04	09-MAR-1977	10485	03944N	04701W	BA 0133	-96.036358	27.854453
	200	108	D/ST		G02665	16-APR-1977	26-APR-2003	10106	04628N	07110W	BA 0133	-96.028961	27.852406
	427054004001		A005	ST01BP00	BA133A	02451/04	27-APR-2003	9755	03944N	04701W	BA 0133	-96.036358	27.854453
	201	111	D/COM		G02665	04-MAY-2003	25-MAY-2003	9551	05028N	05784W	BA 0133	-96.033092	27.851397
	427054004500		A006	ST00BP00	BA133A	02451/04	17-AUG-1977	10343	03929N	04691W	BA 0133	-96.036388	27.854495
	200	108	D/COM		G02665	16-NOV-1977	03-JUN-1978	9995	01762N	05628W	BA 0133	-96.033319	27.860386
	427054004800		A007	ST00BP00	BA133A	02451/04	22-NOV-1977	10786	03929N	04671W	BA 0133	-96.036450	27.854497
	200	108	D/TA		G02665	08-JAN-1978	14-JAN-1978	9875	03412N	00659W	BA 0133	-96.048819	27.856198
	427054005200		A008	ST00BP00	BA133A	02451/04	15-JAN-1978	10669	03944N	04683W	BA 0133	-96.036414	27.854455
	200	108	D/TA		G02665	15-MAR-1978	18-MAR-1978	10006	06160N	02473W	BA 0133	-96.043422	27.848515
	427054005400		A009	ST00BP00	BA133A	02451/04	20-MAR-1978	10754	03929N	04676W	BA 0133	-96.036434	27.854496
	200	108	D/COM		G02665	01-MAY-1978	17-MAY-1978	9963	00482N	03466W	BA 0133	-96.039908	27.864057
	427054013100		A010	ST00BP00	BA133A	02451/04	19-OCT-1993	10200	03929N	04696W	BA 0133	-96.036372	27.854495
	203	110	D/COM		G02665	25-NOV-1993	17-DEC-1993	9916	03182N	06132W	BA 0133	-96.031872	27.856447
	427054007800		C001	ST00BP00	BA133A	02451/04	14-JUL-1982	13521	05072S	03718E	BA 0133	-96.013944	27.835174
	204	79	D/COM		G02665	11-DEC-1982	13-JAN-1986	13508	04830S	03960E	BA 0133	-96.014711	27.834525
	427054008270		C002	ST00BP00	BA133A	02451/04	23-SEP-1983	11540	05082S	03718E	BA 0133	-96.013943	27.835202
	204	90	D/ST		G02665	16-NOV-1983	09-MAY-1984	11250	03903S	02786E	BA 0133	-96.011154	27.831893
	427054008271		C002	ST00BP01	BA133A	02451/04	09-MAY-1984	12885	05082S	03718E	BA 0133	-96.013943	27.835202
	204	91	D/ST		G02665	08-JUN-1984	10-JUN-1984	12562	03609S	02560E	BA 0133	-96.010478	27.831070
	427054008272		C002	ST00BP02	BA133A	02451/04	10-JUN-1984	13640	05082S	03718E	BA 0133	-96.013943	27.835202
	204	91	D/ST		G02665	17-AUG-1984	21-OCT-1984	13192	03170S	02526E	BA 0133	-96.010407	27.829861
	427054008273		C002	ST00BP03	BA133A	02451/04	21-OCT-1984	13295	05082S	03718E	BA 0133	-96.013943	27.835202
	204	91	D/ST		G02665	25-OCT-1984	06-NOV-1984	12960	03430S	02661E	BA 0133	-96.010805	27.830585
	427054008200		C002	ST00BP04	BA133A	02451/04	06-NOV-1984	15378	05082S	03718E	BA 0133	-96.013943	27.835202
	204	90	D/COM		G02665	06-MAR-1985	25-FEB-1986	14837	02572S	02789E	BA 0133	-96.011269	27.828235
	427054010700		C003	ST00BP00	BA133A	02451/04	17-JUN-1985	14021	05082S	03718E	BA 0133	-96.013943	27.835202
	204	125	D/COM		G02665	15-NOV-1985	01-DEC-1985	13489	05117S	06305E	BA 0133	-96.021941	27.835480
	427054013500		C004	ST00BP00	BA133A	02451/04	09-DEC-1994	13059	05084S	03723E	BA 0133	-96.013959	27.835207
	202	110	D/COM		G02665	02-MAR-1995	22-MAR-1995	12644	06751S	04837E	BA 0133	-96.017272	27.839869

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427054009200		D001	ST00BP00	BA133A	02451/04	15-FEB-1985	13066	06260S	07485W	BA 0133	-96.028190		27.838765	
	203	89	E/ST		G02665	22-MAY-1985	06-JUN-2003	13059	06232S	07331W	BA 0133	-96.028670		27.838699	
	427054009201		D001	ST01BP00	BA133A	02451/04	06-JUN-2003	12676	06260S	07485W	BA 0133	-96.028190		27.838765	
	204	107	D/COM		G02665	30-JUN-2003	18-JUL-2003	12647	06070S	07545W	BA 0133	-96.028020		27.838239	
	427054012370		D002	ST00BP00	BA133A	02451/04	08-JUL-1991	8555	06288S	07464W	BA 0133	-96.028253		27.838843	
	205	112	D/ST		G02665	14-AUG-1991	26-AUG-1991	8301	05160S	07836E	BA 0133	-96.026671		27.835706	
	427054012300		D002	ST00BP01	BA133A	02451/04	26-AUG-1991	12089	06288S	07464W	BA 0133	-96.028253		27.838843	
	205	112	D/PA		G02665	21-OCT-1991	13-NOV-1991	11483	03642S	07745E	BA 0133	-96.026510		27.831525	
	427054012700		D003	ST00BP00	BA133A	02451/04	08-JAN-1993	13400	06252S	07480W	BA 0133	-96.028206		27.838743	
	205	111	D/COM		G02665	12-APR-1993	16-MAY-1993	12831	03141S	07888W	BA 0133	-96.027188		27.830162	
	427064003200		001	ST00BP00	GA151	00112/04	07-MAR-1975	9908	03200N	05900E	GA 0181	-94.589651		29.211030	
	50	50	E/PA		G02667	10-APR-1975	25-APR-1975	8654	00724N	06590W	GA 0181	-94.599853		29.218182	
	427064003170		002	ST00BP00	GA151	00112/04	01-JUN-1976	5606	05100N	07340E	GA 0181	-94.594386		29.205958	
	48	90	E/ST		G02667	20-JUN-1976	20-JUN-1976	5459	04287N	07041E	GA 0181	-94.593354		29.208161	
	427064003171		002	ST00BP01	GA151	00112/04	20-JUN-1976	8922	05100N	07340E	GA 0181	-94.594386		29.205958	
	48	90	E/ST		G02667	06-JUL-1976	16-JUL-1976	8593	03277N	06660E	GA 0181	-94.592042		29.210898	
	427064003172		002	ST00BP02	GA151	00112/04	16-JUL-1976	11600	05100N	07340E	GA 0181	-94.594386		29.205958	
	48	90	E/ST		G02667	12-AUG-1976	24-AUG-1976	11022	02390N	06068E	GA 0181	-94.590082		29.213275	
	427064003100		002	ST00BP03	GA151	00112/04	24-AUG-1976	13757	05100N	07340E	GA 0181	-94.594386		29.205958	
	48	90	E/PA		G02667	18-SEP-1976	05-OCT-1976	13081	02118N	05763E	GA 0181	-94.589095		29.213990	
	427064002900		001	ST00BP00	WILD	00039/04	23-JUN-1975	5925	07200N	01650W	GA 0070	-94.601943		28.372069	
	139	91	E/PA		G02669	12-JUL-1975	12-JUL-1975	5925	07200N	01650W	GA 0070	-94.601943		28.372069	
	427074000900		001	ST00BP00	WILD	00002/04	22-JUL-1974	12540	08125S	07216W	GA 0118	-95.081909		28.254982	
	150	87	E/PA		G02671	19-AUG-1974	23-AUG-1974	12540	08125S	07216W	GA 0118	-95.081909		28.254982	
	427074001500		001	ST00BP00	GA218A	00477/04	24-JAN-1976	9052	04186S	04661E	GA 0218	-94.589569		27.967041	
	270	51	E/PA		G02673	08-APR-1976	21-APR-1976	9046	04081S	04664E	GA 0218	-94.589590		27.966752	
	427074004100		002	ST00BP00	GA218A	00477/04	19-JUN-1979	6732	03174N	04459E	GA 0218	-94.587953		27.990325	
	237	68	E/PA		G02673	05-JUL-1979	14-JUL-1979	6732	03239N	04479E	GA 0218	-94.588024		27.990148	
	427074005100		003	ST00BP00	GA218A	00477/04	17-JAN-1980	8500	06863N	06597E	GA 0218	-94.595002		27.980408	
	255	83	E/PA		G02673	06-FEB-1980	11-FEB-1980	8500	06863N	06597E	GA 0218	-94.595002		27.980408	
	427074004800		004	ST00BP00	GA218A	00477/04	22-SEP-1979	8700	03963S	06985E	GA 0218	-94.596788		27.966669	
	220	68	E/PA		G02673	14-NOV-1979	25-NOV-1979	8700	04062S	07728E	GA 0218	-94.599076		27.967019	
	427074001800		001	ST00BP00	WILD	00157/04	20-MAR-1979	8004	06421N	04948W	GA 0222	-94.757135		27.943358	
	320	74	E/PA		G02674	16-APR-1979	23-APR-1979	8004	06456N	04903W	GA 0222	-94.757277		27.943267	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427074001300		001	ST00BP00	WILD	00115/04	18-OCT-1975	4633	00466N 07052E	GA 0225	-94.891664	27.964012
	301	68	E/PA		G02675	01-NOV-1975	06-NOV-1975	4633	00459N 07048E	GA 0225	-94.891652	27.964032
	427074001700		002	ST00BP00	WILD	00115/04	07-NOV-1975	3902	00384N 02500E	GA 0225	-94.877565	27.963797
	315	68	E/PA		G02675	14-NOV-1975	21-NOV-1975	3902	00384N 02500E	GA 0225	-94.877565	27.963797
	427074001100		001	ST00BP00	WILD	00464/04	28-NOV-1975	6810	02596S 06422E	GA 0242	-94.892826	27.885297
	458	95	E/PA		G02676	21-DEC-1975	21-DEC-1975	6810	02596S 06422E	GA 0242	-94.892826	27.885297
	427074002200		001	ST00BP00	WILD	00250/04	15-AUG-1976	7798	09324N 07347E	GA 0244	-94.797268	27.893067
	440	60	E/PA		G02677	15-AUG-1976	30-AUG-1976	7796	09222N 07358E	GA 0244	-94.797291	27.893348
	427074001200		001	ST00BP00	WILD	00040/04	01-OCT-1975	5280	06576S 02738E	GA 0248	-94.587039	27.886348
	433	85	E/PA		G02678	15-NOV-1975	15-NOV-1975	5280	06576S 02738E	GA 0248	-94.587039	27.886348
	427084005100		B003	ST00BP00	HI111	00771/04	25-MAR-1978	13475	01486S 01538E	HI 0110	-94.224029	29.298529
	49	91	D/PA		G02680	31-JUL-1978	19-SEP-1978	13163	00658N 02017E	HI 0138	-94.225806	29.292692
	427084007200		B006	ST00BP00	HI111	00771/04	19-JUN-1979	15060	01478S 01548E	HI 0110	-94.224061	29.298508
	49	92	D/PA		G02680	10-JAN-1980	17-MAR-1980	13156	00414N 07304E	HI 0138	-94.242347	29.293954
	427084008470		B007	ST00BP00	HI111	00771/04	05-JUN-1980	11883	01471S 01547E	HI 0110	-94.224059	29.298489
	49	92	D/ST		G02680	06-OCT-1980	06-OCT-1980	10452	01134N 05816E	HI 0138	-94.237774	29.291808
	427084008400		B007	ST00BP01	HI111	00771/04	06-OCT-1980	12210	01471S 01547E	HI 0110	-94.224059	29.298489
	49	92	D/PA		G02680	27-OCT-1980	10-DEC-1980	10775	01134N 05917E	HI 0138	-94.238090	29.291819
	427084018200		B008	ST00BP00	HI111	00771/04	18-FEB-1985	14458	01508S 01550E	HI 0110	-94.224064	29.298591
	44	122	D/ST		G02680	20-APR-1985	11-JUL-1985	13525	02854N 01069E	HI 0138	-94.223116	29.286549
	427084018270		B008	ST01BP00	HI111	00771/04	29-APR-1985	13601	01508S 01550E	HI 0110	-94.224064	29.298591
	44	122	D/ST		G02680	15-MAY-1985	18-MAY-1985	12805	02403N 00722E	HI 0138	-94.221970	29.287749
	427084018271		B008	ST01BP01	HI111	00771/04	18-MAY-1985	13866	01508S 01550E	HI 0110	-94.224064	29.298591
	44	122	D/ST		G02680	29-MAY-1985	31-MAY-1985	13049	02506N 00702E	HI 0138	-94.221920	29.287464
	427084018201		B008	ST01BP02	HI111	00771/04	31-MAY-1985	15320	01508S 01550E	HI 0110	-94.224064	29.298591
	48	122	D/PA		G02680	29-JUN-1985	02-DEC-2021	13805	03973N 00555E	HI 0138	-94.221648	29.283418
	427084008770		C001	ST00BP00	HI111	00771/04	22-FEB-1981	10341	00616N 07666W	HI 0138	-94.245101	29.293496
	50	92	D/ST		G02680	04-APR-1981	08-APR-1981	10340	00606N 07669W	HI 0138	-94.245090	29.293522
	427084008771		C001	ST00BP01	HI111	00771/04	15-APR-1981	13500	00616N 07666W	HI 0138	-94.245101	29.293496
	50	92	D/ST		G02680	17-JUN-1981	04-JUL-1981	13499	00598N 07659W	HI 0138	-94.245120	29.293547
	427084008700		C001	ST00BP02	HI111	00771/04	04-JUL-1981	13332	00616N 07666W	HI 0138	-94.245101	29.293496
	50	92	D/PA		G02680	07-AUG-1981	17-OCT-1992	13331	00595N 07638W	HI 0138	-94.245186	29.293557
	427084002700		001	ST00BP00	HI416A	00112/04	04-FEB-1976	9078	06997S 00496W	HI 0154	-93.957551	28.518953
	131	79	E/PA		G02682	24-FEB-1976	01-MAR-1976	9074	07008S 00460W	HI 0154	-93.957661	28.518987

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427084007500		002	ST00BP00	HI416A	00112/04	27-MAY-1979	7474	01200S	07800W	HI 0154	-93.935610		28.502156
	134 101		E/PA		G02682	18-JUN-1979	26-JUN-1979	7474	01202S	07805W	HI 0154	-93.935594		28.502161
	427104000600		001	ST00BP00	HI245A	00232/04	11-DEC-1974	5618	05833S	01427W	HI 0245	-93.607650		28.545564
	115 93		E/PA		G02683	30-DEC-1974	03-JAN-1975	5617	05797S	01456W	HI 0245	-93.607567		28.545461
	427094013700		001	ST00BP00	HI414A	00334/04	10-FEB-1976	7560	03799N	06311E	HI 0414	-94.029436		28.491953
	137 97		E/PA		G02685	28-FEB-1976	09-MAR-1976	7559	03813N	06320E	HI 0414	-94.029465		28.491916
	427094033700		002	ST00BP00	HI414A	00334/04	04-JUL-1978	7468	06589S	03531E	HI 0414	-94.021512		28.476646
	156 88		E/PA		G02685	19-JUL-1978	19-JUL-1978	7468	06595S	03539E	HI 0414	-94.021535		28.476665
	427094039000		A001	ST00BP00	HI414A	00334/04	03-DEC-1978	7620	07860S	04119E	HI 0414	-94.023171		28.480207
	140 81		D/PA		G02685	17-DEC-1978	18-JUN-1992	7620	07853S	04124E	HI 0414	-94.023188		28.480190
	427094039500		A002	ST00BP00	HI414A	00334/04	11-JAN-1979	9050	07855S	04125E	HI 0414	-94.023191		28.480194
	140 81		D/PA		G02685	02-FEB-1979	22-JUN-1992	7698	03599S	05269E	HI 0414	-94.027311		28.468634
	427094040900		A003	ST00BP00	HI414A	00334/04	17-JUN-1980	8634	07871S	04120E	HI 0414	-94.023173		28.480238
	140 78		D/PA		G02685	12-JUL-1980	20-JUN-1992	7227	03732N	04206E	HI 0414	-94.022881		28.491890
	427094054400		A004	ST00BP00	HI414A	00334/04	19-JUL-1980	8915	07866S	04125E	HI 0414	-94.023189		28.480225
	140 78		D/PA		G02685	17-AUG-1980	21-JUN-1992	7633	03984S	02701E	HI 0414	-94.019277		28.469390
	427094058400		A005	ST00BP00	HI414A	00334/04	04-JAN-1981	4045	07858S	04108E	HI 0414	-94.023138		28.480201
	138 112		D/PA		G02685	10-JAN-1981	13-JAN-1981	3954	07678N	03559E	HI 0414	-94.021391		28.480972
	427094006300		001	ST00BP00	HI419A	00477/04	15-NOV-1974	8358	05830S	07853E	HI 0419	-94.037144		28.431538
	140 97		E/PA		G02687	04-DEC-1974	09-DEC-1974	8357	05822S	07812E	HI 0419	-94.037019		28.431511
	427094031700		002	ST00BP00	HI419A	00477/04	18-MAR-1978	9551	00525S	04039W	HI 0419	-94.050114		28.417421
	152 83		E/PA		G02687	02-APR-1978	08-APR-1978	8160	01861S	07545E	HI 0419	-94.036712		28.420597
	427094034000		003	ST00BP00	HI419A	00477/04	19-MAY-1979	9084	04163S	06349W	HI 0419	-94.042455		28.427149
	152 83		E/PA		G02687	07-JUN-1979	09-JUN-1979	8105	01131S	04301W	HI 0419	-94.049220		28.419054
	427094050200		004	ST00BP00	HI419A	00477/04	02-DEC-1979	8425	02561S	04144W	HI 0419	-94.049520		28.423003
	150 82		E/PA		G02687	18-DEC-1979	26-DEC-1979	8147	02387S	06001W	HI 0419	-94.043771		28.422309
	427094005900		001	ST00BP00	HI467A	02851/04	27-AUG-1974	10641	02290N	04964W	HI 0467	-94.002593		28.320672
	186 87		E/ST		G02688	29-SEP-1974	05-OCT-1974	9187	02290N	04964W	HI 0467	-94.002593		28.320672
	427094005901		002	ST01BP00	HI467A	02851/04	05-OCT-1974	11738	02290N	04964W	HI 0467	-94.002593		28.320672
	186 87		E/PA		G02688	01-NOV-1974	13-NOV-1974	10003	05114N	01142W	HI 0467	-94.014836		28.313360
	427094012000		003	ST00BP00	HI467A	02851/04	16-AUG-1976	10090	07101N	07117W	HI 0467	-93.996548		28.307199
	186 32		E/ST		G02688	10-SEP-1976	14-SEP-1976	10088	07164N	07116W	HI 0467	-93.996560		28.307026
	427094012001		004	ST01BP00	HI467A	02851/04	15-SEP-1976	10284	07101N	07117W	HI 0467	-93.996548		28.307199
	186 32		E/PA		G02688	04-OCT-1976	11-OCT-1976	9819	07198S	06816W	HI 0467	-93.997688		28.303000

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094027900	005	ST00BP00		HI467A	02851/04	30-NOV-1977	13450	02603N 00869E	HI 0467	-93.971563	28.318633
	186 32	E/PA			G02688	06-FEB-1978	06-FEB-1978	12000	07125N 01480E	HI 0467	-93.974064	28.306280
	427094041900	A001	ST00BP00		HI467A	02851/04	06-APR-1979	11930	04406N 06030E	HI 0467	-93.987828	28.314289
	187 104	D/ST			G02688	29-MAY-1979	07-AUG-1996	10414	02421N 05775W	HI 0467	-94.000093	28.320217
	427094041970	A001	ST01BP00		HI467A	02851/04	07-AUG-1996	4233	04406N 06030E	HI 0467	-93.987828	28.314289
	187 110	D/ST			G02688	07-AUG-1996	07-AUG-1996	3688	03926N 07479E	HI 0467	-93.992264	28.315778
	427094041971	A001	ST01BP01		HI467A	02851/04	11-AUG-1996	5780	04406N 06030E	HI 0467	-93.987828	28.314289
	187 110	D/ST			G02688	15-AUG-1996	15-AUG-1996	5021	03720N 07607W	HI 0467	-93.994578	28.316433
	427094041901	A001	ST01BP02		HI467A	02851/04	24-AUG-1996	9995	04406N 06030E	HI 0467	-93.987828	28.314289
	184 110	D/ST			G02688	11-OCT-1996	23-MAR-2007	9308	03824N 07466W	HI 0467	-93.995028	28.316162
	427094041902	A001	ST02BP00		HI467A	02851/04	24-MAR-2007	10652	04406N 06030E	HI 0467	-93.987828	28.314289
	185 102	D/PA			G02688	31-MAR-2007	12-JUN-2014	8404	02932N 04136W	HI 0467	-94.005250	28.319005
	427094044400	A002	ST00BP00		HI467A	02851/04	01-JUL-1979	10771	04414N 06030E	HI 0467	-93.987829	28.314265
	187 104	D/PA			G02688	06-SEP-1979	12-JUN-2014	9777	07048N 07776W	HI 0467	-93.994496	28.307268
	427094047070	A003	ST00BP00		HI467A	02851/04	12-SEP-1979	11280	04410N 06026E	HI 0467	-93.987816	28.314276
	186 106	D/ST			G02688	23-OCT-1979	22-NOV-1988	10215	00893N 06386E	HI 0467	-93.988467	28.323982
	427094047000	A003	ST00BP01		HI467A	02851/04	22-NOV-1988	10105	04410N 06026E	HI 0467	-93.987816	28.314276
	186 104	D/PA			G02688	26-NOV-1988	12-JUN-2014	9042	00946N 06412E	HI 0467	-93.988554	28.323840
	427094049500	A004	ST00BP00		HI467A	02851/04	30-OCT-1979	10362	04410N 06034E	HI 0467	-93.987841	28.314277
	186 104	D/PA			G02688	29-NOV-1979	12-JUN-2014	10296	04102N 06430E	HI 0467	-93.989030	28.315171
	427094050900	A005	ST00BP00		HI467A	02851/04	10-DEC-1979	12863	04422N 06038E	HI 0467	-93.987855	28.314244
	187 106	D/PA			G02688	16-JAN-1980	12-JUN-2014	9866	03393N 02526W	HI 0467	-94.010309	28.317927
	427094051700	A006	ST00BP00		HI467A	02851/04	27-JAN-1980	13365	04418N 06043E	HI 0467	-93.987870	28.314256
	186 104	D/PA			G02688	11-MAR-1980	12-JUN-2014	9374	07602S 02775W	HI 0467	-94.010179	28.304586
	427094054000	A007	ST00BP00		HI467A	02851/04	19-MAR-1980	12560	04414N 06039E	HI 0467	-93.987857	28.314267
	186 104	D/PA			G02688	30-APR-1980	12-JUN-2014	10520	00934N 06177W	HI 0467	-93.998646	28.324254
	427094054700	A008	ST00BP00		HI467A	02851/04	07-MAY-1980	8950	04418N 06034E	HI 0467	-93.987842	28.314255
	186 104	D/PA			G02688	20-SEP-1980	12-JUN-2014	8283	03916N 03207E	HI 0467	-93.978997	28.315300
	427094055900	A009	ST00BP00		HI467A	02851/04	23-JUN-1980	11940	04427N 06034E	HI 0467	-93.987843	28.314230
	186 106	D/PA			G02688	13-AUG-1980	12-JUN-2014	8310	07419N 02922W	HI 0467	-94.009613	28.306819
	427094057300	A010	ST00BP00		HI467A	02851/04	23-SEP-1980	11357	04418N 06026E	HI 0467	-93.987817	28.314254
	186 104	D/PA			G02688	28-OCT-1980	12-JUN-2014	9306	05499N 00609E	HI 0467	-93.971144	28.310644
	427094058600	A011	ST00BP00		HI467A	02851/04	05-NOV-1980	13450	04427N 06034E	HI 0467	-93.987843	28.314230
	186 104	D/PA			G02688	21-MAR-1981	12-JUN-2014	8856	02564S 04673E	HI 0467	-93.984797	28.289754

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094083800		A012	ST00BP00	HI467A	02851/04	30-JUN-1985	8200	04418N 06017E	HI 0467	-93.987789	28.314253
	188 122		D/PA		G02688	14-JUL-1985	12-JUN-2014	7700	06181N 06473E	HI 0467	-93.989441	28.309462
	427094093900		A013	ST00BP00	HI467A	02851/04	21-MAR-1991	8000	04423N 06013E	HI 0467	-93.987777	28.314239
	186 116		D/ST		G02688	08-APR-1991	11-APR-1991	7561	05966N 04646E	HI 0467	-93.983739	28.309838
	427094093970		A013	ST01BP00	HI467A	02851/04	11-APR-1991	8505	04423N 06013E	HI 0467	-93.987777	28.314239
	184 116		D/ST		G02688	21-APR-1991	10-DEC-1996	7972	05807N 04140E	HI 0467	-93.982147	28.310214
	427094093901		A013	ST01BP01	HI467A	02851/04	10-DEC-1996	8200	04423N 06013E	HI 0467	-93.987777	28.314239
	184 119		D/PA		G02688	12-DEC-1996	12-JUN-2014	7688	05679N 04195E	HI 0467	-93.982301	28.310573
	427094115900		A016	ST00BP00	HI467A	02851/04	19-FEB-2007	8030	04423N 06030E	HI 0467	-93.987831	28.314242
	185 102		D/PA		G02688	10-MAR-2007	12-JUN-2014	6818	06025N 06392W	HI 0467	-93.998655	28.310242
	427094116000		A017	ST00BP00	HI467A	02851/04	18-APR-2007	9115	04427N 06026E	HI 0467	-93.987818	28.314230
	185 102		D/ST		G02688	05-MAY-2007	11-MAY-2007	7501	05439N 02978E	HI 0467	-93.978489	28.311089
	427094116001		A017	ST00BP01	HI467A	02851/04	12-MAY-2007	8865	04427N 06026E	HI 0467	-93.987818	28.314230
	185 102		D/ST		G02688	21-MAY-2007	26-MAY-2007	7428	05350N 03097E	HI 0467	-93.978847	28.311348
	427094116002		A017	ST00BP02	HI467A	02851/04	27-MAY-2007	11496	04427N 06026E	HI 0467	-93.987818	28.314230
	185 102		D/PA		G02688	28-JUN-2007	12-JUN-2014	8739	06606N 01229E	HI 0467	-93.973216	28.307676
	427094072000		B002	ST00BP00	HI467A	02851/04	05-JUL-1982	9600	05962N 00449E	HI 0466	-94.019887	28.311217
	184 119		D/ST		G02688	03-AUG-1982	25-MAR-1996	9363	04892N 00880W	HI 0467	-94.015618	28.314000
	427094072001		B002	ST01BP00	HI467A	02851/04	25-MAR-1996	8985	05962N 00449E	HI 0466	-94.019887	28.311217
	198 119		D/PA		G02688	28-APR-1996	24-JUN-2006	8371	03815N 01533W	HI 0467	-94.013447	28.316885
	427094074600		B005	ST00BP00	HI467A	02851/04	08-JUN-1983	10420	05970N 00449E	HI 0466	-94.019888	28.311195
	184 119		D/PA		G02688	20-JUL-1983	19-JUN-2006	8846	05982S 02094W	HI 0467	-94.012508	28.300213
	427094104100		D002	ST00BP00	HI467A	02851/04	18-SEP-1997	7216	04117S 01944E	HI 0467	-93.976118	28.293700
	198 95		D/PA		G02688	02-OCT-1997	09-JUN-2008	5748	00485S 01025E	HI 0467	-93.973751	28.283612
	427094005700		001	ST00BP00	HI469A	00818/04	04-AUG-1974	10681	07704S 03644E	HI 0469	-93.933873	28.258354
	203 97		E/PA		G02689	28-AUG-1974	02-SEP-1974	10681	07704S 03644E	HI 0469	-93.933873	28.258354
	427094008000		002	ST00BP00	HI469A	00818/04	18-MAR-1975	10051	06300N 06480W	HI 0469	-93.951365	28.264079
	197 89		E/PA		G02689	10-APR-1975	10-MAY-1975	8451	07436N 05507E	HI 0469	-93.939562	28.260500
	427094040170		A001	ST00BP00	HI469A	00818/04	08-MAR-1979	10067	06699N 07153E	HI 0469	-93.944570	28.262720
	200 113		D/ST		G02689	28-MAR-1979	30-MAR-1979	8738	07690S 03562E	HI 0469	-93.933620	28.258306
	427094040100		A001	ST00BP01	HI469A	00818/04	30-MAR-1979	10520	06699N 07153E	HI 0469	-93.944570	28.262720
	200 113		D/PA		G02689	25-APR-1979	08-DEC-2011	9106	07522S 03360E	HI 0469	-93.933017	28.257820
	427094042300		A002	ST00BP00	HI469A	00818/04	30-APR-1979	10144	06695N 07169E	HI 0469	-93.944618	28.262733
	200 113		D/PA		G02689	31-MAY-1979	08-DEC-2011	9504	04559N 06130W	HI 0469	-93.952217	28.268903

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094043200		A003	ST00BP00	HI469A	00818/04	06-NOV-1979	8510	06678N 07154E	HI 0469	-93.944570	28.262778
	200 113		D/ST		G02689	21-NOV-1979	09-JAN-2001	8198	05750N 05315E	HI 0469	-93.938738	28.265108
	427094043201		A003	ST01BP00	HI469A	00818/04	09-JAN-2001	1592	06678N 07154E	HI 0469	-93.944570	28.262778
	190 113		D/ST		G02689	12-JAN-2001	14-JAN-2001	1482	06593N 06741E	HI 0469	-93.943277	28.262963
	427094043202		A003	ST01BP01	HI469A	00818/04	14-JAN-2001	7632	06678N 07154E	HI 0469	-93.944570	28.262778
	190 113		D/PA		G02689	31-JAN-2001	08-DEC-2011	2931	05460N 01111E	HI 0469	-93.925652	28.265404
	427094049200		A004	ST00BP00	HI469A	00818/04	21-OCT-1979	5785	06701N 07174E	HI 0469	-93.944635	28.262717
	200 113		D/ST		G02689	01-NOV-1979	09-SEP-2000	5314	07242N 06694W	HI 0469	-93.950826	28.261465
	427094049201		A004	ST01BP00	HI469A	00818/04	09-SEP-2000	14068	06701N 07174E	HI 0469	-93.944635	28.262717
	200 113		D/PA		G02689	21-SEP-2000	08-DEC-2011	7550	00209S 07870E	HI 0469	-93.947994	28.238264
	427094050100		A005	ST00BP00	HI469A	00818/04	26-NOV-1979	8600	06710N 07162E	HI 0469	-93.944599	28.262691
	200 113		D/ST		G02689	16-DEC-1979	30-SEP-2000	6606	04240S 07659E	HI 0469	-93.946798	28.249314
	427094050101		A005	ST01BP00	HI469A	00818/04	30-SEP-2000	13429	06710N 07162E	HI 0469	-93.944599	28.262691
	200 113		D/PA		G02689	06-OCT-2000	08-DEC-2011	9036	00849S 05078E	HI 0469	-93.939244	28.239688
	427094046700		A006	ST00BP00	HI469A	00818/04	14-AUG-1979	10600	06683N 07159E	HI 0469	-93.944586	28.262765
	200 113		D/PA		G02689	18-SEP-1979	08-DEC-2011	6927	00469N 05615W	HI 0469	-93.953269	28.280202
	427094048670		A007	ST00BP00	HI469A	00818/04	04-JUN-1979	8467	06693N 07148E	HI 0469	-93.944553	28.262736
	200 113		D/ST		G02689	28-JUN-1979	29-JUN-1979	6835	07866N 03576E	HI 0469	-93.933626	28.259088
	427094048400		A008	ST00BP00	HI469A	00818/04	27-SEP-1979	8750	06682N 07149E	HI 0469	-93.944555	28.262766
	200 113		D/ST		G02689	14-OCT-1979	16-DEC-2000	7964	05168N 04152E	HI 0469	-93.935051	28.266571
	427094048401		A008	ST01BP00	HI469A	00818/04	16-DEC-2000	13058	06682N 07149E	HI 0469	-93.944555	28.262766
	200 113		D/PA		G02689	23-DEC-2000	08-DEC-2011	9061	05790S 00245E	HI 0469	-93.923584	28.252691
	427094100800		A009	ST00BP00	HI469A	00818/04	01-DEC-1995	8475	06683N 07159E	HI 0469	-93.944586	28.262765
	200 128		D/PA		G02689	14-DEC-1995	08-DEC-2011	7382	03893N 04551E	HI 0469	-93.936118	28.270121
	427094100900		A010	ST00BP00	HI469A	00818/04	04-DEC-1995	7339	06687N 07143E	HI 0469	-93.944537	28.262752
	200 128		D/ST		G02689	09-DEC-1995	16-NOV-2000	5306	06423N 02564E	HI 0469	-93.930292	28.262932
	427094100901		A010	ST01BP00	HI469A	00818/04	16-NOV-2000	14962	06687N 07143E	HI 0469	-93.944537	28.262752
	200 113		D/PA		G02689	28-NOV-2000	08-DEC-2011	9461	01755S 00018E	HI 0469	-93.923424	28.241575
	427094101070		A011	ST00BP00	HI469A	00818/04	23-NOV-1995	1549	06688N 07153E	HI 0469	-93.944568	28.262750
	200 128		D/ST		G02689	28-NOV-1995	28-NOV-1995	1549	06690N 07147E	HI 0469	-93.944551	28.262745
	427094101000		A011	ST00BP01	HI469A	00818/04	29-NOV-1995	10420	06688N 07153E	HI 0469	-93.944568	28.262750
	200 128		D/PA		G02689	20-DEC-1995	08-DEC-2011	8744	07695S 02611E	HI 0469	-93.930671	28.258206
	427094008700		001	ST00BP00	HI492A	02312/04	19-MAR-1975	2545	01950S 07200E	HI 0471	-94.043976	28.246694
	190 86		E/PA		G02690	20-MAR-1975	20-MAR-1975	2545	01950S 07200E	HI 0471	-94.043976	28.246694

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094009900		002	ST00BP00	HI492A	02312/04	15-JUN-1975	10059	04350S 06880E	HI 0471	-94.042668	28.253252
	190	86	E/PA		G02690	28-JUL-1975	01-AUG-1975	9522	02682S 04719E	HI 0471	-94.036183	28.248416
	427094021500		003	ST00BP00	HI492A	02312/04	24-SEP-1977	5831	03743S 07951W	HI 0471	-94.045879	28.251702
	180	73	E/PA		G02690	06-OCT-1977	12-OCT-1977	5831	03741S 07891E	HI 0471	-94.045885	28.251695
	427094039200		004	ST00BP00	HI492A	02312/04	08-JAN-1979	7972	00205N 03121W	HI 0471	-94.059306	28.284941
	176	93	E/PA		G02690	08-FEB-1979	21-FEB-1979	7389	02401N 03377W	HI 0471	-94.058801	28.278876
	427094038100		006	ST00BP00	HI492A	02312/04	30-SEP-1978	8387	05105S 04474E	HI 0471	-94.035102	28.255046
	190	76	E/PA		G02690	14-OCT-1978	03-NOV-1978	8385	05091S 04601E	HI 0471	-94.035499	28.255021
	427094037400		007	ST00BP00	HI492A	02312/04	16-SEP-1978	5050	07266S 00446W	HI 0471	-94.068706	28.262254
	183	76	E/PA		G02690	24-SEP-1978	29-SEP-1979	5049	07310S 00483W	HI 0471	-94.068584	28.262370
	427094104500		010	ST00BP00	HI492A	02312/04	21-JAN-1998	3097	06656S 09611W	HI 0471	-94.040344	28.259513
	190	87	E/PA		G02690	27-JAN-1998	30-JAN-1998	3097	06651S 06250E	HI 0471	-94.040411	28.259501
	427094056500		A001	ST00BP00	HI492A	02312/04	01-AUG-1980	4140	07485S 01799W	HI 0471	-94.064478	28.262699
	189	112	D/PA		G02690	18-AUG-1980	26-JUN-2011	3963	06795S 01076W	HI 0471	-94.066812	28.260887
	427094057100		A002	ST00BP00	HI492A	02312/04	19-AUG-1980	5050	07523S 01786W	HI 0471	-94.064514	28.262805
	189	112	D/PA		G02690	27-AUG-1980	26-JUN-2011	4097	05093S 03202W	HI 0471	-94.060438	28.255964
	427094057200		A003	ST00BP00	HI492A	02312/04	04-DEC-1980	1000	07522S 01781W	HI 0471	-94.064529	28.262803
	189	112	D/PA		G02690	06-DEC-1980	26-JUN-2011	1000	07522S 01781W	HI 0471	-94.064529	28.262803
	427094057600		A004	ST00BP00	HI492A	02312/04	30-AUG-1980	7000	07527S 01805W	HI 0471	-94.064454	28.262814
	189	112	D/PA		G02690	15-SEP-1980	26-JUN-2011	4725	04683N 04243W	HI 0471	-94.056412	28.272505
	427094057800		A005	ST00BP00	HI492A	02312/04	19-SEP-1980	9510	07526S 01800W	HI 0471	-94.064470	28.262812
	189	112	D/PA		G02690	06-NOV-1980	26-JUN-2011	9001	05752N 02432W	HI 0471	-94.062172	28.269778
	427094058900		A006	ST00BP00	HI492A	02312/04	16-NOV-1980	7025	07519S 01802W	HI 0471	-94.064464	28.262792
	189	112	D/PA		G02690	30-NOV-1980	26-JUN-2011	5131	07819S 06367W	HI 0471	-94.050258	28.263086
	427094060300		A007	ST00BP00	HI492A	02312/04	08-DEC-1980	4471	07524S 01771W	HI 0471	-94.064560	28.262810
	189	112	D/PA		G02690	15-DEC-1980	26-JUN-2011	4082	07477S 00282W	HI 0471	-94.069188	28.262854
	427094060470		A008	ST00BP00	HI492A	02312/04	18-DEC-1980	1257	07513S 01778W	HI 0471	-94.064540	28.262779
	189	112	D/ST		G02690	21-DEC-1980	21-DEC-1980	1205	07464S 01459W	HI 0471	-94.065536	28.262681
	427094060400		A008	ST00BP01	HI492A	02312/04	21-DEC-1980	3165	07513S 01778W	HI 0471	-94.064540	28.262779
	189	112	D/PA		G02690	26-DEC-1980	26-JUN-2011	2871	07153S 00598W	HI 0471	-94.068250	28.261928
	427094060800		A009	ST00BP00	HI492A	02312/04	28-DEC-1980	6446	07517S 01792W	HI 0471	-94.064496	28.262788
	189	112	D/PA		G02690	10-JAN-1981	26-JUN-2011	3548	03923S 05121W	HI 0471	-94.054636	28.252526
	427094081800		B002	ST00BP00	HI492A	02312/04	25-FEB-1985	6051	04099S 07636E	HI 0471	-94.045046	28.252650
	193	99	D/PA		G02690	01-MAR-1985	14-JUL-2005	4564	07296S 05704E	HI 0471	-94.038631	28.261211

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094082200		B003	ST00BP00	HI492A	02312/04	03-MAR-1985	4868	04112S	07629E	HI 0471	-94.045023		28.252685
	193	99	D/PA		G02690	08-MAR-1985	14-JUL-2005	4494	02484S	07259E	HI 0471	-94.044089		28.248168
	427094082300		B004	ST00BP00	HI492A	02312/04	09-MAR-1985	9674	04114S	07628E	HI 0471	-94.045020		28.252691
	193	99	D/ST		G02690	01-APR-1985	14-APR-1984	7964	06895N	06524W	HI 0471	-94.049622		28.266162
	427094082301		B004	ST01BP00	HI492A	02312/04	14-APR-1985	4025	04114S	07628E	HI 0471	-94.045020		28.252691
	193	99	D/PA		G02690	15-APR-1985	14-JUL-2005	3123	06449S	07772W	HI 0471	-94.046077		28.259159
	427094082800		B005	ST00BP00	HI492A	02312/04	05-APR-1985	5770	04106S	07636E	HI 0471	-94.045046		28.252670
	193	99	D/PA		G02690	10-APR-1985	14-JUL-2005	3246	07276N	06901E	HI 0471	-94.042180		28.264833
	427094082900		B006	ST00BP00	HI492A	02312/04	09-MAY-1985	3440	04106S	07629E	HI 0471	-94.045024		28.252669
	193	99	D/ST		G02690	11-MAY-1985	29-MAR-2001	3246	04942S	07280E	HI 0471	-94.043831		28.254927
	427094082901		B006	ST01BP00	HI492A	02312/04		10637	04106S	07629E	HI 0471	-94.045024		28.252669
	193	99	D/CNL		G02690		10-FEB-2001	8000	08661S	03279E	HI 0471	-94.030925		28.264678
	427094083400		C008	ST00BP00	HI492A	02312/04	25-MAY-1985	9350	00194N	08051E	HI 0471	-94.044815		28.284428
	191	95	E/PA		G02690	20-JUN-1985	30-MAY-2010	8231	02624N	04987W	HI 0471	-94.053832		28.278076
	427094083900		C009	ST00BP00	HI492A	02312/04	27-JUN-1985	5581	00196N	08055E	HI 0471	-94.044828		28.284423
	190	94	E/PA		G02690	01-JUL-1985	30-MAY-2010	4585	00815N	05214W	HI 0471	-94.052891		28.283022
	427094024400		001	ST00BP00	HI497A	00245/04	24-MAR-1977	8817	03009S	02527E	HI 0497	-94.033514		28.162008
	223	32	E/PA		G02691	19-MAY-1977	26-MAY-1977	8500	01921S	01726E	HI 0497	-94.031174		28.158925
	427094026300		002	ST00BP00	HI497A	00245/04	28-MAY-1977	10010	05009S	00394W	HI 0497	-94.073307		28.169006
	211	88	E/PA		G02691	19-JUN-1977	26-JUN-1977	10010	05038S	00386W	HI 0497	-94.073328		28.169087
	427094044800		003	ST00BP00	HI497A	00245/04	13-JUN-1979	9200	02609S	08393E	HI 0497	-94.051753		28.161593
	220	73	E/PA		G02691	02-JUL-1979	07-JUL-1979	9199	02595S	07411W	HI 0497	-94.051866		28.161559
	427094010900		001	ST00BP00	HI537A	00157/04	28-APR-1976	7500	06801S	07990E	HI 0510	-94.444842		28.143695
	195	81	E/PA		G02693	29-MAY-1976	02-JUN-1976	7498	06703S	07910W	HI 0510	-94.444668		28.143418
	427094022200		002	ST00BP00	HI537A	00157/04	11-MAR-1977	7379	03028S	05550E	HI 0510	-94.437734		28.133065
	197	85	E/PA		G02693	05-APR-1977	08-SEP-1979	7377	03007S	05536E	HI 0510	-94.437693		28.133006
	427094027800		003	ST00BP00	HI537A	00157/04	10-AUG-1977	10243	03029S	05554E	HI 0510	-94.437746		28.133068
	197	90	E/PA		G02693	28-SEP-1977	08-SEP-1979	8364	00499S	05904W	HI 0510	-94.451636		28.126585
	427094005800		001	ST00BP00	HI511A	02200/04	05-AUG-1974	5642	03900S	03500E	HI 0511	-94.382171		28.133531
	175	104	E/PA		G02694	25-AUG-1974	28-AUG-1974	5642	03924S	03502E	HI 0511	-94.382175		28.133597
	427094006000		002	ST00BP00	HI511A	02200/04	03-SEP-1974	6028	02003S	06446E	HI 0511	-94.391535		28.128637
	190	103	E/PA		G02694	22-SEP-1974	29-SEP-1974	6028	02015S	06429E	HI 0511	-94.391482		28.128667
	427094006800		003	ST00BP00	HI511A	02200/04	05-OCT-1974	6111	04700S	05700E	HI 0511	-94.388893		28.135968
	190	102	E/PA		G02694	23-OCT-1974	14-NOV-1974	6110	04704S	05668E	HI 0511	-94.388793		28.135974

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094092170		004	ST00BP00	HI511A	02200/04	19-DEC-1989	8630	06432N 07167W	HI 0511	-94.397535	28.149228
	188	95	E/ST		G02694	08-JAN-1990	15-JAN-1990	7123	03714N 04407W	HI 0511	-94.405759	28.156996
	427094092100		004	ST00BP01	HI511A	02200/04	15-JAN-1990	11600	06432N 07167W	HI 0511	-94.397535	28.149228
	188	95	E/PA		G02694	01-FEB-1990	14-FEB-1990	9211	02156N 02966W	HI 0511	-94.410038	28.161432
	427094015800		A001	ST00BP00	HI511A	02200/04	25-MAY-1976	6436	02966S 06156E	HI 0511	-94.390518	28.131252
	193	117	D/PA		G02694	22-JUN-1976	31-MAR-1978	5721	00715S 07200E	HI 0511	-94.394031	28.125178
	427094016300		A002	ST00BP00	HI511A	00064/04	23-JUN-1976	7735	02967S 06136E	HI 0511	-94.390456	28.131253
	193	117	D/PA		G02694	11-JUL-1976	04-MAR-1978	5136	04523S 01467E	HI 0511	-94.375793	28.135021
	427094017600		A003	ST00BP00	HI511A	02200/04	19-JUL-1976	10237	02981S 06160E	HI 0511	-94.390529	28.131294
	193	117	D/PA		G02694	14-AUG-1976	31-OCT-2002	5122	06064S 01783W	HI 0511	-94.414634	28.140619
	427094018100		A004	ST00BP00	HI511A	02200/04	09-AUG-1976	2735	02962S 06141E	HI 0511	-94.390473	28.131240
	193	117	D/PA		G02694	18-AUG-1976	06-SEP-1976	2735	02954S 06101E	HI 0511	-94.390350	28.131214
	427094022100		A005	ST00BP00	HI511A	02200/04	25-NOV-1976	3815	02946S 06136E	HI 0511	-94.390459	28.131195
	193	116	D/PA		G02694	10-DEC-1976	14-NOV-2002	2019	00247S 07253E	HI 0511	-94.394251	28.123899
	427094021300		A006	ST00BP00	HI511A	00064/04	01-NOV-1976	5600	02957S 06126E	HI 0511	-94.390426	28.131224
	193	116	D/PA		G02694	24-NOV-1976	18-SEP-2002	4873	02979S 03963E	HI 0511	-94.383719	28.131049
	427094020000		A007	ST00BP00	HI511A	02200/04	15-SEP-1976	4700	02976S 06156E	HI 0511	-94.390517	28.131280
	193	117	D/PA		G02694	25-OCT-1976	08-OCT-2002	4700	02962S 06128E	HI 0511	-94.390434	28.131237
	427094022500		A008	ST00BP00	HI511A	00064/04	12-DEC-1976	6800	02972S 06141E	HI 0511	-94.390471	28.131267
	193	116	D/PA		G02694	28-DEC-1976	08-OCT-2002	5283	04402S 02767E	HI 0511	-94.379838	28.134831
	427094023100		A009	ST00BP00	HI511A	00064/04	04-JAN-1977	6505	02947S 06126E	HI 0511	-94.390428	28.131197
	193	116	D/PA		G02694	11-FEB-1977	15-OCT-2002	3228	00725S 01261E	HI 0511	-94.375621	28.124562
	427094023200		A010	ST00BP00	HI511A	02200/04	28-FEB-1977	5303	02942S 06131E	HI 0511	-94.390444	28.131183
	193	116	D/PA		G02694	22-MAR-1977	30-NOV-2002	3872	00693S 04379E	HI 0511	-94.385289	28.124812
	427094024100		A011	ST00BP00	HI511A	00064/04	26-MAR-1977	6570	02962S 06131E	HI 0511	-94.390441	28.131238
	193	116	D/PA		G02694	17-APR-1977	03-NOV-2002	4323	02907S 01980E	HI 0511	-94.377581	28.130638
	427094025300		A012	ST00BP00	HI511A	02200/04	19-APR-1977	7530	02956S 06146E	HI 0511	-94.390489	28.131224
	193	116	D/PA		G02694	06-MAY-1977	08-MAY-1977	5028	01582S 04986W	HI 0511	-94.405249	28.127956
	427094025900		A013	ST00BP00	HI511A	00064/04	09-MAY-1977	5242	02952S 06121E	HI 0511	-94.390412	28.131210
	193	116	D/ST		G02694	01-JUN-1977	15-JUN-1993	2717	01452S 02628E	HI 0511	-94.379767	28.126709
	427094025901		A013	ST01BP00	HI511A	00064/04	15-JUN-1993	5259	02952S 06121E	HI 0511	-94.390412	28.131210
	193	105	D/PA		G02694	10-JUL-1993	18-JUL-1993	2702	01457S 02592E	HI 0511	-94.379656	28.126719
	427094026700		A014	ST00BP00	HI511A	02200/04	04-JUN-1977	8426	02977S 06146E	HI 0511	-94.390486	28.131281
	193	116	D/PA		G02694	28-JUN-1977	22-SEP-2002	7415	05644S 04102E	HI 0511	-94.383825	28.138390

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094027000		A015	ST00BP00	HI511A	02200/04	05-JUL-1977	5042	02952S	06131E	HI 0511	-94.390442		28.131211	
	193 117		D/PA		G02694	16-JUL-1977	01-DEC-2002	4766	02225S	05005E	HI 0511	-94.387042		28.129090	
	427094028000		A016	ST00BP00	HI511A	02200/04	30-JUL-1977	13080	02982S	06151E	HI 0511	-94.390501		28.131296	
	193 117		D/PA		G02694	03-OCT-1977	06-OCT-2002	9166	05497N	07863E	HI 0511	-94.394909		28.151711	
	427094034800		A017	ST00BP00	HI511A	02200/04	12-OCT-1978	5357	02967S	06146E	HI 0511	-94.390487		28.131254	
	193 117		D/PA		G02694	31-OCT-1978	31-OCT-2002	4627	03973S	04017E	HI 0511	-94.383766		28.133787	
	427094034900		A018	ST00BP00	HI511A	02200/04	09-SEP-1978	5185	02961S	06151E	HI 0511	-94.390503		28.131238	
	193 117		D/PA		G02694	09-OCT-1978	20-SEP-2002	4945	01920S	06435E	HI 0511	-94.391512		28.128407	
	427094096600		A019	ST00BP00	HI511A	02200/04	22-MAY-1993	5320	02972S	06161E	HI 0511	-94.390533		28.131269	
	193 105		D/PA		G02694	09-JUN-1993	26-OCT-2002	4758	02980S	07753W	HI 0511	-94.396503		28.131500	
	427094113100		A020	ST00BP00	HI511A	00064/04	23-MAR-2003	5290	01440N	00050E	HI 0530	-94.372132		28.118481	
	194 128		E/PA		G02694	09-APR-2003	09-APR-2008	3462	00607S	01338E	HI 0511	-94.375873		28.124247	
	427094017700		001	ST00BP00	HI511A	00539/04	25-JUL-1976	5536	05273N	04430E	HI 0530	-94.386176		28.108423	
	181 73		E/PA		G02695	05-AUG-1976	08-AUG-1976	5536	05277N	04611E	HI 0530	-94.386738		28.108432	
	427094019200		002	ST00BP00	HI511A	00539/04	09-AUG-1976	4773	02676N	01103E	HI 0530	-94.375547		28.115199	
	192 73		E/PA		G02695	15-AUG-1976	17-AUG-1976	4773	02833N	01047E	HI 0530	-94.375393		28.114762	
	427094020470		003	ST00BP00	HI511A	00539/04	07-APR-1978	6364	03223N	08923W	HI 0530	-94.393634		28.114326	
	194 72		E/ST		G02695	30-APR-1978	01-MAY-1978	5600	04628N	06902W	HI 0530	-94.400068		28.110684	
	427094020400		003	ST00BP01	HI511A	00539/04	01-MAY-1978	8350	03223N	08923W	HI 0530	-94.393634		28.114326	
	194 72		E/PA		G02695	16-MAY-1978	24-MAY-1978	7564	04783N	06640W	HI 0530	-94.400900		28.110286	
	427094019500		004	ST00BP00	HI511A	00539/04	07-SEP-1976	6863	00364S	03573E	HI 0530	-94.384769		28.080292	
	195 73		E/PA		G02695	22-SEP-1976	26-SEP-1976	6863	00371S	03548E	HI 0530	-94.384690		28.080307	
	427094026900		005	ST00BP00	HI511A	00539/04	26-JUN-1979	3246	00500N	03750E	HI 0530	-94.383484		28.121466	
	192 52		E/PA		G02695	11-JUL-1979	29-JUL-1979	3246	00500N	03750E	HI 0530	-94.383484		28.121466	
	427094010500		001	ST00BP00	HI537A	02312/04			04600S	10950E	HI 0531	-94.456193		28.094432	
			E/CNL		G02696						HI 0531				
	427094107401		003	ST01BP00	HI537A	03035/04	18-OCT-1999	10098	03299S	05989E	HI 0510	-94.439063		28.133857	
	194 88		D/PA		G02696	30-OCT-1999	28-JUL-2018	7637	00183N	01756E	HI 0531	-94.426363		28.123832	
	427094020770		A001	ST00BP00	HI537A	02312/04	11-FEB-1977	8484	01224S	06857E	HI 0531	-94.443918		28.084717	
	191 109		D/ST		G02696	01-APR-1977	01-APR-1977	6641	05817S	07231E	HI 0531	-94.444521		28.097380	
	427094020700		A001	ST00BP01	HI537A	02312/04	01-APR-1977	9300	01224S	06857E	HI 0531	-94.443918		28.084717	
	191 109		D/PA		G02696	07-APR-1977	25-MAR-2011	7247	06367S	07231E	HI 0531	-94.444456		28.098891	
	427094018300		A003	ST00BP00	HI537A	02312/04	20-OCT-1976	8712	01207S	06858E	HI 0531	-94.443923		28.084670	
	191 109		D/PA		G02696	08-DEC-1976	18-FEB-2011	8518	01979S	05777E	HI 0531	-94.440479		28.086675	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094024070		A004	ST00BP00	HI537A	02312/04	19-APR-1977	3727	01217S	06854E	HI 0531	-94.443909	28.084697
	200	108	D/ST		G02696	29-APR-1977	29-APR-1977	3259	01087S	05451E	HI 0531	-94.439578	28.084190
	427094024000		A004	ST00BP01	HI537A	02312/04	29-APR-1977	9865	01217S	06854E	HI 0531	-94.443909	28.084697
	200	108	D/PA		G02696	22-MAY-1977	21-MAR-2011	7999	00349S	01651E	HI 0531	-94.427895	28.081753
	427094027200		A006	ST00BP00	HI537A	02312/04	13-AUG-1977	11937	01221S	06864E	HI 0531	-94.443940	28.084709
	191	109	D/PA		G02696	28-SEP-1977	10-APR-2011	7213	06585N	05993W	HI 0531	-94.452213	28.107106
	427094027300		A007	ST00BP00	HI537A	02312/04	07-OCT-1977	9839	01227S	06850E	HI 0531	-94.443896	28.084724
	191	109	D/ST		G02696	31-OCT-1977	28-JAN-1978	7993	05640S	04062E	HI 0531	-94.434725	28.096552
	427094027301		A010	ST01BP00	HI537A	02312/04	28-JAN-1978	9458	01227S	06850E	HI 0531	-94.443896	28.084724
	191	109	D/PA		G02696	03-FEB-1978	12-APR-2011	8003	05097S	04538E	HI 0531	-94.436263	28.095112
	427094031100		A011	ST00BP00	HI537A	02312/04	27-FEB-1978	8591	01214S	06861E	HI 0531	-94.443931	28.084690
	191	109	D/PA		G02696	16-MAR-1978	23-MAR-2011	6591	05608S	07348W	HI 0531	-94.448456	28.096939
	427094027501		A012	ST01BP00	HI537A	02312/04	10-JAN-1978	8432	01220S	06847E	HI 0531	-94.443887	28.084705
	191	108	D/PA		G02696	17-JAN-1978	16-AUG-2022	7498	00103S	03623E	HI 0531	-94.434034	28.081288
	427094032200		A013	ST00BP00	HI537A	02312/04	02-APR-1978	8075	01210S	06851E	HI 0531	-94.443901	28.084678
	200	98	D/PA		G02696	25-APR-1978	08-APR-2011	7605	00705S	04451E	HI 0531	-94.436524	28.083033
	427094033300		A015	ST00BP00	HI537A	02312/04			01206S	06841E	HI 0531	-94.443870	28.084666
			D/CNL		G02696						HI 0531		
	427094099600		A016	ST00BP00	HI537A	02312/04	07-MAR-1995	12467	01197S	06845E	HI 0531	-94.443884	28.084641
	191	117	D/PA		G02696	01-APR-1995	17-AUG-2022	7200	06520S	01143W	HI 0531	-94.467574	28.100108
	427094099300		A017	ST00BP00	HI537A	02312/04	23-JAN-1995	9461	01201S	06855E	HI 0531	-94.443914	28.084653
	191	117	E/PA		G02696	12-FEB-1995	17-AUG-2022	7375	06252S	05987E	HI 0531	-94.440614	28.098440
	427094099400		A018	ST00BP00	HI537A	02312/04	18-FEB-1995	9864	01204S	06848E	HI 0531	-94.443892	28.084659
	191	117	D/ST		G02696	03-MAR-1995	18-MAR-2004	6750	07308S	07226W	HI 0531	-94.448628	28.101625
	427094099401		A018	ST00BP01	HI537A	02312/04	18-MAR-2004	9230	01204S	06848E	HI 0531	-94.443892	28.084659
	191	114	D/ST		G02696	21-MAR-2004	29-JUN-2010	6147	07100S	07255W	HI 0531	-94.448563	28.101051
	427094099402		A018	ST01BP00	HI537A	02312/04	29-JUN-2010	9579	01204S	06848E	HI 0531	-94.443892	28.084659
	191	129	D/PA		G02696	07-AUG-2010	17-AUG-2022	6610	06924S	07580W	HI 0531	-94.447577	28.100531
	427094106900		B002	ST00BP00	HI537A	03035/04	19-JUL-1999	11107	03299S	05997E	HI 0510	-94.439087	28.133858
	194	83	D/PA		G02696	12-AUG-1999	28-JUL-2018	7809	03712N	07054E	HI 0531	-94.443211	28.114703
	427094109100		B004	ST00BP00	HI537A	03035/04	09-JUN-2000	11028	03306S	05989E	HI 0510	-94.439062	28.133876
	194	86	D/PA		G02696	06-JUL-2000	28-JUL-2018	7525	03192N	03591E	HI 0531	-94.432416	28.115762
	427094006601		001	ST01BP00	HI537A	02312/04	06-NOV-1974	8853	04499N	04754E	HI 0536	-94.438093	28.068764
	193	95	E/PA		G02697	30-NOV-1974	09-DEC-1974	8127	04505N	02170E	HI 0536	-94.430090	28.068471

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094009600		002	ST00BP00	HI537A	02312/04	14-JUN-1975	8727	01135N	05589E	HI 0536	-94.440274		28.078098	
	190	51	E/PA		G02697	21-JUL-1975	29-JUL-1975	8194	00081N	03675E	HI 0536	-94.434217		28.080788	
	427094022400		A002	ST00BP00	HI537A	02312/04	31-DEC-1976	10100	01190S	06834E	HI 0531	-94.443850		28.084621	
	191	108	D/PA		G02697	23-JAN-1977	17-AUG-2022	7876	03191N	03626E	HI 0536	-94.434441		28.072236	
	427094027400		A008	ST00BP00	HI537A	02312/04	06-NOV-1977	10620	01199S	06838E	HI 0531	-94.443862		28.084646	
	191	108	D/PA		G02697	30-NOV-1977	18-MAR-2011	7919	02624N	01459E	HI 0536	-94.427658		28.073562	
	427094027500		A009	ST00BP00	HI537A	02312/04	10-DEC-1977	8368	01220S	06847E	HI 0531	-94.443887		28.084705	
	190	109	D/ST		G02697	04-JAN-1978	10-JAN-1978	7502	00473N	03959E	HI 0536	-94.435143		28.079743	
	427094032700		A014	ST00BP00	HI537A	02312/04	03-MAY-1978	9110	01184S	06848E	HI 0531	-94.443894		28.084606	
	191	109	D/PA		G02697	24-MAY-1978	17-AUG-2022	7688	01697N	03341E	HI 0536	-94.433378		28.076314	
	427094082100		A015	ST00BP00	HI537A	02312/04	12-MAR-1985	8154	01194S	06852E	HI 0531	-94.443906		28.084634	
	191	120	D/PA		G02697	08-APR-1985	09-APR-2011	7606	00527N	05051E	HI 0536	-94.438533		28.079711	
	427094035100		B008	ST00BP00	HI537A	02312/04	28-JUN-1978	13337	07779N	08622W	HI 0537	-94.397056		28.058309	
	200	102	D/ST		G02697	10-AUG-1978	11-DEC-1978	7853	04500N	00904E	HI 0536	-94.426166		28.068348	
	427094035170		B009	ST01BP00	HI537A	02312/04	11-DEC-1978	13000	07779N	08622W	HI 0537	-94.397056		28.058309	
	200	102	D/ST		G02697	06-JAN-1979	07-JAN-1979	7753	04428N	00498E	HI 0536	-94.424901		28.068503	
	427094035101		B009	ST01BP01	HI537A	02312/04	07-JAN-1979	13296	07779N	08622W	HI 0537	-94.397056		28.058309	
	200	102	D/PA		G02697	29-JAN-1979	11-SEP-1999	7854	03659N	00321E	HI 0536	-94.424260		28.070595	
	427094010370		C001	ST00BP00	HI537A	02312/04	05-JUL-1975	4425	04175S	04562E	HI 0536	-94.438365		28.049050	
	200	98	D/ST		G02697	12-JUL-1975	25-JUL-1975	4328	04018S	03834E	HI 0536	-94.436130		28.048540	
	427094029270		C002	ST00BP00	HI537A	02312/04	15-NOV-1977	10985	04211S	04556E	HI 0536	-94.438342		28.049148	
	200	98	D/ST		G02697	02-JAN-1978	02-JAN-1978	7993	05961N	00913E	HI 0536	-94.426371		28.064334	
	427094029200		C002	ST00BP01	HI537A	02312/04	05-JAN-1978	11167	04211S	04556E	HI 0536	-94.438342		28.049148	
	200	98	D/PA		G02697	27-JAN-1978	25-AUG-2021	8023	05733N	00889E	HI 0536	-94.426270		28.064958	
	427094006600		001	ST00BP00	HI537A	02312/04	16-SEP-1974	10224	04499N	04754E	HI 0536	-94.438093		28.068764	
	193	95	E/ST		G02698	19-OCT-1974	08-NOV-1974	8096	04394N	00778W	HI 0537	-94.420943		28.068459	
	427094009100		002	ST00BP00	HI537A	02312/04	13-MAY-1975	8801	05965S	07245E	HI 0537	-94.397395		28.052552	
	205	97	E/PA		G02698	22-JUN-1975	30-AUG-1980	7773	04491S	05665W	HI 0537	-94.406649		28.048817	
	427094026800		A005	ST00BP00	HI537A	02312/04	27-MAY-1977	12600	01213S	06844E	HI 0531	-94.443879		28.084685	
	191	103	D/PA		G02698	28-JUL-1977	01-APR-2011	8003	03948N	00426W	HI 0537	-94.421980		28.069721	
	427094029670		B001	ST00BP00	HI537A	02312/04	13-DEC-1977	6238	08045S	07223E	HI 0537	-94.397073		28.058265	
	200	102	D/ST		G02698	17-JAN-1978	17-JAN-1978	4904	07770S	05445W	HI 0537	-94.406933		28.057853	
	427094029600		B001	ST00BP01	HI537A	02312/04	17-JAN-1978	10776	08045S	07223E	HI 0537	-94.397073		28.058265	
	200	102	D/PA		G02698	19-FEB-1978	18-SEP-2021	7169	07895S	01575W	HI 0537	-94.418906		28.058614	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094030500		B002	ST00BP00	HI537A	02312/04	13-MAR-1978	9672	08034S	07202E	HI 0537	-94.397009		28.058233
	198 102		D/PA		G02698	26-APR-1978	09-SEP-2021	7569	02536S	07638E	HI 0537	-94.399031		28.043172
	427094036800		B003	ST00BP00	HI537A	02312/04	05-OCT-1978	10447	08056S	07212E	HI 0537	-94.397038		28.058295
	200 102		D/PA		G02698	07-NOV-1978	17-SEP-2021	7447	05393N	02516W	HI 0537	-94.415681		28.065526
	427094032400		B004	ST00BP00	HI537A	02312/04	03-MAY-1978	9002	08050S	07228E	HI 0537	-94.397088		28.058280
	200 102		D/PA		G02698	29-MAY-1978	01-JAN-1987	7832	07276N	04580W	HI 0537	-94.409516		28.060128
	427094033070		B005	ST00BP00	HI537A	02312/04	17-AUG-1978	6750	08027S	07195E	HI 0537	-94.396989		28.058213
	198 102		D/ST		G02698	13-SEP-1978	14-SEP-1978	5672	05007S	07486W	HI 0537	-94.400946		28.050038
	427094033000		B005	ST00BP01	HI537A	02312/04	14-SEP-1978	8433	08027S	07195E	HI 0537	-94.396989		28.058213
	198 102		D/PA		G02698	19-SEP-1978	09-SEP-2021	6975	04080S	06958W	HI 0537	-94.402695		28.047550
	427094041100		B006	ST00BP00	HI537A	02312/04	08-JUN-1979	8646	08034S	07212E	HI 0537	-94.397040		28.058234
	200 102		D/PA		G02698	01-JUL-1979	15-AUG-1999	7012	04465S	05766W	HI 0537	-94.406342		28.048735
	427094033200		B007	ST00BP00	HI537A	02312/04	08-JUN-1978	3818	08056S	07223E	HI 0537	-94.397071		28.058296
	200 102		D/PA		G02698	19-JUN-1978	25-JUN-1978	2888	07308N	06741W	HI 0537	-94.402826		28.059805
	427094039100		B010	ST00BP00	HI537A	02312/04	15-FEB-1979	11031	08029S	07207E	HI 0537	-94.397026		28.058220
	200 102		D/PA		G02698	21-MAR-1979	10-SEP-1999	7606	00810S	07171W	HI 0537	-94.402433		28.038540
	427094041370		B011	ST00BP00	HI537A	02312/04	30-APR-1979	3250	08040S	07218E	HI 0537	-94.397058		28.058251
	200 102		D/ST		G02698	08-MAY-1979	08-MAY-1979	3010	07735S	07689W	HI 0537	-94.399986		28.057515
	427094041371		B011	ST00BP01	HI537A	02312/04	08-MAY-1979	6064	08040S	07218E	HI 0537	-94.397058		28.058251
	200 102		D/ST		G02698	17-MAY-1979	24-MAY-1979	5029	07117S	05833W	HI 0537	-94.405810		28.056017
	427094041300		B011	ST00BP02	HI537A	02312/04	24-MAY-1979	9003	08040S	07218E	HI 0537	-94.397058		28.058251
	200 102		D/PA		G02698	04-JUN-1979	09-JAN-1987	7098	06575S	03818W	HI 0537	-94.412117		28.054746
	427094083270		B012	ST00BP00	HI537A	02312/04	05-JUL-1985	8126	08040S	07207E	HI 0537	-94.397024		28.058250
	200 105		D/ST		G02698	06-AUG-1985	12-AUG-1985	6695	05592N	05047W	HI 0537	-94.407863		28.064706
	427094083200		B012	ST00BP01	HI537A	02312/04	12-AUG-1985	9475	08040S	07207E	HI 0537	-94.397024		28.058250
	200 105		D/PA		G02698	25-AUG-1985	30-AUG-1985	7578	04898N	04299W	HI 0537	-94.410096		28.066693
	427094084500		B014	ST00BP00	HI537A	02312/04	31-AUG-1985	10620	08045S	07212E	HI 0537	-94.397039		28.058264
	200 106		D/PA		G02698	25-SEP-1985	29-NOV-2021	6951	05136S	02066W	HI 0537	-94.417721		28.050979
	427094082670		B015	ST00BP00	HI537A	02312/04	03-MAY-1985	8740	08045S	07202E	HI 0537	-94.397008		28.058263
	200 105		D/ST		G02698	07-JUN-1985	07-JUN-1985	6354	02786S	05814E	HI 0537	-94.393351		28.043661
	427094082600		B015	ST00BP01	HI537A	02312/04	07-JUN-1985	9650	08045S	07202E	HI 0537	-94.397008		28.058263
	200 105		D/PA		G02698	16-JUN-1985	17-SEP-2021	6672	01925S	06008E	HI 0537	-94.394056		28.041315
	427094098500		B016	ST00BP00	HI537A	02312/04	24-NOV-1994	8060	07816N	07202E	HI 0537	-94.397011		28.058206
	200 106		D/PA		G02698	08-DEC-1994	09-SEP-2021	6900	05121S	06189W	HI 0537	-94.404950		28.050493

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094098600		B017	ST00BP00	HI537A	02312/04	13-DEC-1994	11900	08034S 07191E	HI 0537	-94.396975	28.058232
	200 106		D/PA		G02698	14-JAN-1995	09-SEP-2021	6051	00949S 01818E	HI 0537	-94.381198	28.038179
	427094010371		C001	ST00BP01	HI537A	02312/04	25-JUL-1975	10484	04175S 04562E	HI 0536	-94.438365	28.049050
	200 98		D/ST		G02698	24-AUG-1975	05-SEP-1975	7091	04199S 02228W	HI 0537	-94.417332	28.048387
	427094010300		C001	ST00BP02	HI537A	02312/04	05-SEP-1975	11480	04175S 04562E	HI 0536	-94.438365	28.049050
	200 98		D/PA		G02698	18-SEP-1975	25-AUG-2021	7622	04265S 03075W	HI 0537	-94.414700	28.048476
	427094030100		C003	ST00BP00	HI537A	02312/04	07-FEB-1978	9446	04200S 04546E	HI 0536	-94.438312	28.049117
	200 98		D/PA		G02698	25-MAR-1978	25-AUG-2021	7210	06652S 00580W	HI 0537	-94.422138	28.055306
	427094032100		C004	ST00BP00	HI537A	02312/04	28-MAR-1978	11153	04211S 04545E	HI 0536	-94.438308	28.049147
	200 99		D/PA		G02698	27-MAY-1978	26-AUG-2021	7118	06162N 01044W	HI 0537	-94.420334	28.063571
	427094032600		C005	ST00BP00	HI537A	02312/04	12-JUN-1978	11415	04194S 04530E	HI 0536	-94.438264	28.049099
	200 99		D/PA		G02698	18-JUL-1978	25-AUG-2021	7226	03040S 03572W	HI 0537	-94.413308	28.045057
	427094035300		C006	ST00BP00	HI537A	02312/04	08-AUG-1978	10430	04205S 04540E	HI 0536	-94.438293	28.049130
	200 99		D/PA		G02698	12-SEP-1978	26-AUG-2021	7196	07356S 01635W	HI 0537	-94.418786	28.057125
	427094038200		C007	ST00BP00	HI537A	02312/04	30-NOV-1978	11536	04217S 04550E	HI 0536	-94.438323	28.049164
	200 99		D/PA		G02698	01-JAN-1979	25-AUG-2021	7625	05725N 00989W	HI 0537	-94.420451	28.064777
	427094036770		C008	ST00BP00	HI537A	02312/04	30-SEP-1978	10443	04200S 04535E	HI 0536	-94.438279	28.049116
	200 99		D/ST		G02698	02-NOV-1978	02-NOV-1978	7287	05418S 02264W	HI 0537	-94.417072	28.051734
	427094036700		C008	ST00BP01	HI537A	02312/04	03-NOV-1978	10060	04200S 04535E	HI 0536	-94.438279	28.049116
	200 99		D/PA		G02698	17-NOV-1978	26-AUG-2021	7136	05373S 01897W	HI 0537	-94.418213	28.051647
	427094039800		C009	ST00BP00	HI537A	02312/04	18-JAN-1979	8999	04182S 04529E	HI 0536	-94.438262	28.049066
	200 99		D/PA		G02698	17-FEB-1979	25-AUG-2021	7073	04155S 00524W	HI 0537	-94.422616	28.048449
	427094086500		C010	ST00BP00	HI537A	02312/04	06-JAN-1987	11442	04206S 04561E	HI 0536	-94.438358	28.049135
	200 106		D/PA		G02698	08-APR-1987	05-DEC-2021	7624	06716S 03004W	HI 0537	-94.414623	28.055219
	427094012500		001	ST00BP00	HI540A	00477/04	24-DEC-1975	10250	03341N 04291E	HI 0539	-94.289305	28.066716
	215 70		E/PA		G02700	30-JAN-1976	09-FEB-1976	10250	03341N 04291E	HI 0539	-94.289305	28.066716
	427094019100		002	ST00BP00	HI540A	00477/04	19-AUG-1976	9545	04580N 06886E	HI 0539	-94.297498	28.063598
	217 58		E/PA		G02700	03-SEP-1976	06-SEP-1976	9545	04580N 06886E	HI 0539	-94.297498	28.063598
	427094031000		003	ST00BP00	HI540A	00477/04	12-OCT-1978	10500	00857S 02970E	HI 0539	-94.286667	28.034578
	232 90		E/PA		G02700	05-NOV-1978	05-DEC-1978	10496	00734S 02911E	HI 0539	-94.286500	28.034233
	427094043400		004	ST00BP00	HI540A	00477/04	18-MAY-1979	11474	06100S 01800E	HI 0539	-94.282389	28.048855
	228 90		E/PA		G02700	02-JUL-1979	07-JUL-1979	10030	02774S 02519E	HI 0539	-94.285032	28.039796
	427094045500		005	ST00BP00	HI540A	00477/04	30-SEP-1979	6282	05790S 05015E	HI 0539	-94.292385	28.048360
	225 83		E/ST		G02700	21-OCT-1979	29-OCT-1979	5552	03340S 04829E	HI 0539	-94.292116	28.041606

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094045501	006	ST01BP00		HI540A	00477/04	21-OCT-1979	7053	05790S	05015E	HI 0539	-94.292385		28.048360	
	225 83	E/PA			G02700	25-OCT-1979	30-DEC-1979	6587	03612S	05143E	HI 0539	-94.293055		28.042388	
	427094051400	007	ST00BP00		HI540A	00477/04	29-DEC-1979	5105	03916S	01810E	HI 0539	-94.282693		28.042855	
	228 82	E/PA			G02700	07-JAN-1980	13-JAN-1980	5105	03924S	01842E	HI 0539	-94.282792		28.042880	
	427094052700	008	ST00BP00		HI540A	00477/04	07-APR-1980	5600	07161S	07038E	HI 0539	-94.298480		28.052351	
	220 82	E/PA			G02700	15-APR-1980	20-APR-1980	5600	07161S	07038E	HI 0539	-94.298480		28.052351	
	427094055100	009	ST00BP00		HI540A	00477/04	13-JUN-1980	7200	05283S	05965E	HI 0539	-94.295391		28.047072	
	220 93	E/PA			G02700	24-JUN-1980	04-JUL-1980	7200	05283S	05965E	HI 0539	-94.295391		28.047072	
	427094007300	001	ST00BP00		HI540A	00167/04	20-NOV-1974	1035	07043S	04960W	HI 0540	-94.261333		28.050695	
	219 96	E/PA			G02701	20-NOV-1974	22-NOV-1974	1035	07043S	04960W	HI 0540	-94.261333		28.050695	
	427094007600	002	ST00BP00		HI540A	00167/04	23-NOV-1974	7730	07043S	04910W	HI 0540	-94.261488		28.050701	
	218 73	E/PA			G02701	16-DEC-1974	21-DEC-1974	7730	07043S	04910W	HI 0540	-94.261488		28.050701	
	427094023900	003	ST00BP00		HI540A	00167/04	13-MAR-1977	9066	01323N	05509W	HI 0540	-94.258694		28.071172	
	195 94	E/PA			G02701	04-MAY-1977	23-MAY-1977	9065	01344N	05511W	HI 0540	-94.258692		28.071114	
	427094037800	004	ST00BP00		HI540A	00167/04			07100S	05400E	HI 0540	-94.244353		28.050240	
			E/CNL		G02701						HI 0540				
	427094008670	001	ST00BP00		HI542A	00846/04	05-MAR-1975	9328	05816N	05811W	HI 0542	-94.160198		28.055224	
	228 98	E/ST			G02702	19-APR-1975	19-APR-1975	8309	07840S	07068W	HI 0542	-94.156586		28.049079	
	427094008600	001	ST00BP01		HI542A	00846/04	19-APR-1975	9380	05816N	05811W	HI 0542	-94.160198		28.055224	
	228 98	E/PA			G02702	21-APR-1975	03-MAY-1975	8345	07809S	07091W	HI 0542	-94.156519		28.048993	
	427094009700	002	ST00BP00		HI542A	00846/04	06-JUN-1975	10001	07491S	07325W	HI 0542	-94.155833		28.048092	
	228 104	E/PA			G02702	11-JUL-1975	17-JUL-1975	10001	07491S	07325W	HI 0542	-94.155833		28.048092	
	427094021600	003	ST00BP00		HI542A	00846/04	23-OCT-1976	9250	04484S	06507W	HI 0542	-94.158753		28.039922	
	230 73	E/ST			G02702	23-NOV-1976	24-NOV-1976	9250	04456S	06516W	HI 0542	-94.158727		28.039845	
	427094021601	004	ST01BP00		HI542A	00846/04	28-NOV-1976	9729	04484S	06507W	HI 0542	-94.158753		28.039922	
	233 73	E/PA			G02702	16-DEC-1976	20-DEC-1976	8885	02546S	06054W	HI 0542	-94.160405		28.034649	
	427094040600	005	ST00BP00		HI542A	00846/04	09-MAR-1979	10033	07369S	07285E	HI 0542	-94.152039		28.047616	
	230 85	E/PA			G02702	20-APR-1979	27-APR-1979	9008	06230N	04159E	HI 0542	-94.142070		28.053417	
	427094042400	A001	ST00BP00		HI542A	00846/04	01-MAY-1979	11586	07361S	07311E	HI 0542	-94.152121		28.047597	
	230 85	D/PA			G02702	13-JUN-1979	01-APR-1991	8734	02054S	03122E	HI 0542	-94.139830		28.032535	
	427094059700	A002	ST00BP00		HI542A	00846/04	30-NOV-1980	9078	07366S	07316E	HI 0542	-94.152136		28.047611	
	230 112	D/PA			G02702	04-JAN-1981	19-JUL-1992	8998	07832S	07835W	HI 0542	-94.154209		28.048972	
	427094061000	A003	ST00BP00		HI542A	00846/04	10-JAN-1981	10020	07356S	07325E	HI 0542	-94.152165		28.047585	
	230 107	D/PA			G02702	13-FEB-1981	17-JUL-1992	8996	04109S	06215W	HI 0542	-94.159706		28.038925	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094065470		A004	ST00BP00	HI542A	00846/04	18-JUL-1981	4500	07376S	07316E	HI 0542	-94.152135	28.047639
	230	112	D/ST		G02702	04-AUG-1981	05-AUG-1981	4500	07379S	07323E	HI 0542	-94.152157	28.047649
	427094065400		A004	ST00BP01	HI542A	00846/04	05-AUG-1981	8198	07376S	07316E	HI 0542	-94.152135	28.047639
	230	112	D/PA		G02702	27-AUG-1981	29-AUG-1981	7279	07674N	06484W	HI 0542	-94.158351	28.050042
	427094063600		A005	ST00BP00	HI542A	00846/04	25-MAY-1981	11421	07361S	07321E	HI 0542	-94.152152	28.047598
	230	107	D/PA		G02702	13-JUL-1981	17-JUL-1981	8198	01334S	04658E	HI 0542	-94.144681	28.030735
	427094062100		A006	ST00BP00	HI542A	00846/04	05-MAR-1981	9792	07371S	07311E	HI 0542	-94.152120	28.047625
	230	107	D/PA		G02702	04-APR-1981	08-APR-1981	8406	04114N	07505E	HI 0542	-94.152160	28.059613
	427094063000		A007	ST00BP00	HI542A	00846/04	08-APR-1981	10609	07365S	07326E	HI 0542	-94.152167	28.047610
	230	107	D/PA		G02702	20-MAY-1981	25-MAY-1981	7261	07414S	01668W	HI 0542	-94.173364	28.048522
	427094091600		A008	ST00BP00	HI542A	00846/04	21-SEP-1989	8615	07360S	07330E	HI 0542	-94.152180	28.047597
	230	109	D/ST		G02702	03-OCT-1989	05-OCT-1989	8601	07284S	07533E	HI 0542	-94.152819	28.047411
	427094091601		A008	ST01BP00	HI542A	00846/04	06-OCT-1989	8655	07360S	07330E	HI 0542	-94.152180	28.047597
	230	109	D/PA		G02702	08-OCT-1989	19-JUL-1992	8599	07509S	07711E	HI 0542	-94.153341	28.048048
	427094043300		001	ST00BP00	HI544A	00232/04	08-MAY-1979	3880	04489N	05004E	HI 0544	-94.046341	28.054645
	235	73	E/PA		G02703	13-MAY-1979	13-MAY-1979	3880	04486N	04998E	HI 0544	-94.046322	28.054654
	427094039300		002	ST00BP00	HI544A	00232/04	21-MAR-1979	10500	06364N	04993W	HI 0544	-94.064684	28.050172
	236	44	E/PA		G02703	21-MAR-1979	03-APR-1979	10498	06462N	04935W	HI 0544	-94.064875	28.049909
	427094043800		003	ST00BP00	HI544A	00232/04	27-MAY-1979	3880	04389N	01519E	HI 0544	-94.035535	28.054514
	237	73	E/PA		G02703	01-JUN-1979	19-JUN-1979	3880	04389N	01519E	HI 0544	-94.035535	28.054514
	427094044500		004	ST00BP00	HI544A	00232/04	17-MAY-1979	3880	07792N	06489E	HI 0544	-94.051374	28.045742
	235	73	E/PA		G02703	20-MAY-1979	20-MAY-1979	3880	07802N	06484E	HI 0544	-94.051359	28.045713
	427094008500		001	ST00BP00	HI545A	00771/04	14-FEB-1975	8880	08663N	07488E	HI 0545	-94.005529	28.041614
	243	77	E/PA		G02704	15-MAR-1975	20-MAR-1975	8879	07167S	07539E	HI 0545	-94.005690	28.041592
	427094011200		002	ST00BP00	HI545A	00771/04	04-DEC-1975	883	00445S	05205E	HI 0545	-93.999351	28.022849
	240	47	E/PA		G02704	05-DEC-1975	08-DEC-1975	883	00445S	05205E	HI 0545	-93.999351	28.022849
	427094012770		003	ST00BP00	HI545A	00771/04	09-DEC-1975	4795	00542S	05188E	HI 0545	-93.999286	28.023113
	250	47	E/ST		G02704	27-DEC-1975	20-JAN-1976	4795	00542S	05188E	HI 0545	-93.999286	28.023113
	427094012700		003	ST00BP01	HI545A	00771/04	20-JAN-1976	7093	00542S	05188E	HI 0545	-93.999286	28.023113
	250	47	E/PA		G02704	01-FEB-1976	09-FEB-1976	7093	00542S	05188E	HI 0545	-93.999286	28.023113
	427094028300		004	ST00BP00	HI544A	00771/04	20-AUG-1977	8405	01512N	03820W	HI 0545	-94.018620	28.061795
	238	85	E/ST		G02704	19-SEP-1977	27-SEP-1977	8402	01611N	03776W	HI 0545	-94.018768	28.061527
	427094028301		005	ST01BP00	HI544A	00771/04	30-SEP-1977	8707	01512N	03820W	HI 0545	-94.018620	28.061795
	238	85	E/PA		G02704	21-OCT-1977	27-OCT-1977	8354	00270N	02435W	HI 0545	-94.022746	28.065369

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094075200		006	ST00BP00	HI544A	00771/04			07000S	05000E	HI 0545	-93.997848		28.040836	
			E/CNL		G02704						HI 0545				
	427094042100		A003	ST00BP00	HI545A	00771/04	15-MAR-1979	10604	00651N	01731E	HI 0548	-93.988741		28.019429	
	240	104	D/PA		G02704	24-MAY-1979	01-MAY-2001	8735	03846S	03414E	HI 0545	-93.993356		28.031984	
	427094046500		A006	ST00BP00	HI545A	00771/04	30-JUL-1979	5956	00643N	01754E	HI 0548	-93.988811		28.019453	
	240	104	D/PA		G02704	13-AUG-1979	02-MAY-2001	3000	00748S	05971E	HI 0545	-94.001683		28.023773	
	427094047170		A007	ST00BP00	HI545A	00771/04	19-AUG-1979	10688	00641N	01738E	HI 0548	-93.988761		28.019457	
	240	104	D/ST		G02704	03-OCT-1979	05-OCT-1979	8049	04210S	06070E	HI 0545	-94.001530		28.033296	
	427094047171		A007	ST00BP01	HI545A	00771/04	05-OCT-1979	12164	00641N	01738E	HI 0548	-93.988761		28.019457	
	240	104	D/ST		G02704	07-NOV-1979	24-NOV-1979	9052	05055S	06748E	HI 0545	-94.003518		28.035697	
	427094047100		A007	ST00BP02	HI545A	00771/04	24-NOV-1979	12802	00641N	01738E	HI 0548	-93.988761		28.019457	
	240	104	D/PA		G02704	06-DEC-1979	07-MAY-2001	9209	05438S	07568E	HI 0545	-94.006008		28.036845	
	427094095000		001	ST00BP00	HI545A	02628/04	13-MAY-1992	9875	03104S	02791W	HI 0547	-93.976348		27.985690	
	273	97	E/PA		G02705	08-JUN-1992	14-JUN-1992	9875	03215S	02808W	HI 0547	-93.976283		27.985992	
	427094095100		002	ST00BP00	HI545A	02628/04		#####	03108S	02792W	HI 0547	-93.976345		27.985701	
			E/CNL		G02705			#####	#####		#####	#####		#####	
	427094096200		004	ST00BP00	HI545A	02628/04	13-DEC-1992	5640	06778S	02613W	HI 0547	-93.976411		27.995806	
	270	99	E/ST		G02705	20-DEC-1992	22-DEC-1992	4883	05976S	00426W	HI 0547	-93.983288		27.993861	
	427094096201		004	ST01BP00	HI545A	02628/04	22-DEC-1992	6110	06778S	02613W	HI 0547	-93.976411		27.995806	
	270	99	E/ST		G02705	26-DEC-1992	30-DEC-1992	5080	05096S	00419W	HI 0547	-93.983425		27.991444	
	427094097800		005	ST00BP00	HI545A	02628/04	27-AUG-1994	7577	06790S	02624W	HI 0547	-93.976375		27.995837	
	270	128	E/TA		G02705	17-SEP-1994	19-SEP-1994	7129	07475N	02529W	HI 0547	-93.976458		28.000176	
	427094116800		006	ST00BP00	HI545A	02628/04	03-MAY-2013	10566	01850N	06845E	HI 0547	-93.955694		28.014868	
	253	120	E/ST		G02705	09-JUL-2013	21-JUL-2013	10565	01879N	06857E	HI 0547	-93.955734		28.014789	
	427094041500		A002	ST00BP00	HI545A	02628/04	25-FEB-1979	5304	00672N	01719E	HI 0548	-93.988706		28.019369	
	240	104	D/PA		G02705	10-MAR-1979	29-APR-2001	3072	01805N	01820W	HI 0547	-93.977899		28.015838	
	427094052300		A009	ST00BP00	HI545A	02628/04	23-JAN-1980	6730	00676N	01726E	HI 0548	-93.988728		28.019359	
	240	104	D/PA		G02705	11-FEB-1980	13-MAY-2001	2860	04946N	01372W	HI 0547	-93.979706		28.007263	
	427094090600		A012	ST00BP00	HI545A	02628/04	06-JUN-1989	7542	00680N	01732E	HI 0548	-93.988747		28.019349	
	240	123	D/PA		G02705	05-JUL-1989	12-MAY-2001	3599	04810N	02528W	HI 0547	-93.976108		28.007499	
	427094095500		B001	ST00BP00	HI545A	02628/04	14-SEP-1992	9775	06787S	02619W	HI 0547	-93.976390		27.995829	
	275	99	D/ST		G02705	20-OCT-1992	07-OCT-2005	8314	02853S	02619W	HI 0547	-93.976914		27.985020	
	427094095501		B001	ST01BP00	HI545A	02628/04	07-OCT-2005	7653	06787S	02619W	HI 0547	-93.976390		27.995829	
	275	136	D/COM		G02705	12-OCT-2005	11-NOV-2005	5932	03475S	02294W	HI 0547	-93.977838		27.986768	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094095900		B002	ST00BP00	HI545A	02628/04	16-NOV-1992	8940	06778S	02618W	HI 0547	-93.976395		27.995806
	270 99		D/ST		G02705	06-DEC-1992	28-FEB-2010	7364	03833S	05852W	HI 0547	-93.966777		27.987331
	427094095901		B002	ST01BP00	HI545A	02628/04	01-MAR-2010	7235	06778S	02618W	HI 0547	-93.976395		27.995806
	268 144		D/COM		G02705	08-MAR-2010	04-APR-2010	6086	03778S	02162W	HI 0547	-93.978206		27.987617
	427094098000		B004	ST00BP00	HI545A	02628/04	02-OCT-1994	9221	06780S	02631W	HI 0547	-93.976354		27.995810
	270 128		D/ST		G02705	26-OCT-1994	15-MAR-2010	8015	03261S	04036W	HI 0547	-93.972474		27.985975
	427094098001		B004	ST01BP00	HI545A	02628/04	15-MAR-2010	7337	06780S	02631W	HI 0547	-93.976354		27.995810
	270 144		D/COM		G02705	23-MAR-2010	27-APR-2010	6262	03749S	03741W	HI 0547	-93.973322		27.987351
	427094098300		B005	ST00BP00	HI545A	02628/04	30-OCT-1994	6252	06782S	02623W	HI 0547	-93.976380		27.995816
	270 128		D/TA		G02705	09-NOV-1994	30-JUN-2007	4475	06187N	01004W	HI 0547	-93.981011		28.003895
	427094100170		B006	ST00BP00	HI545A	02628/04	17-AUG-1995	7619	06773S	02622W	HI 0547	-93.976385		27.995792
	270 118		D/ST		G02705	12-SEP-1995	13-SEP-1995	6427	03431S	02917W	HI 0547	-93.975914		27.986573
	427094100100		B006	ST00BP01	HI545A	02628/04	13-SEP-1995	9500	06773S	02622W	HI 0547	-93.976385		27.995792
	270 118		D/ST		G02705	26-SEP-1995	14-NOV-2005	7970	02338S	02849W	HI 0547	-93.976270		27.983579
	427094100101		B006	ST01BP00	HI545A	02628/04	15-NOV-2005	7318	06773S	02622W	HI 0547	-93.976385		27.995792
	270 136		D/TA		G02705	20-NOV-2005	26-MAR-2010	6142	03708S	02224W	HI 0547	-93.978023		27.987416
	427094100500		B007	ST00BP00	HI545A	02628/04	04-OCT-1995	11167	06777S	02626W	HI 0547	-93.976371		27.995801
	270 100		D/TA		G02705	01-NOV-1995	30-MAY-2010	6748	01189S	07602E	HI 0547	-93.959746		27.979784
	427094116801		C001	ST00BP01	HI545A	02628/04	21-JUL-2013	15665	01850N	06845E	HI 0547	-93.955694		28.014868
	253 120		E/COM		G02705	24-AUG-2013	07-MAR-2015	15198	01440N	05006E	HI 0547	-93.949946		28.015775
	427094117200		C002	ST00BP00	HI545A	02628/04	10-MAR-2015	14383	01853N	06836E	HI 0547	-93.955664		28.014858
	253 129		D/COM		G02705	24-MAY-2015	23-JUN-2015	13975	02005N	06930E	HI 0547	-93.955978		28.014450
	427094008100		001	ST00BP00	HI545A	00040/04	22-MAR-1975	8500	03263N	03222E	HI 0548	-93.993703		28.012427
	241 59		E/PA		G02706	10-APR-1975	15-APR-1975	8500	03263N	03222E	HI 0548	-93.993703		28.012427
	427094011300		002	ST00BP00	HI545A	00040/04	14-MAR-1976	5033	04581N	08011E	HI 0548	-94.008704		28.009369
	262 74		E/PA		G02706	22-MAR-1976	25-MAR-1976	5033	04597N	07867W	HI 0548	-94.008589		28.009320
	427094101400		003	ST00BP00	HI545A	00185/04	13-MAR-1996	11686	06404S	02828W	HI 0548	-94.024826		27.996614
	275 100		E/PA		G02706	08-APR-1996	15-APR-1996	8425	00330S	06799W	HI 0548	-94.013337		27.979459
	427094045000		A004	ST00BP00	HI545A	00040/04	30-MAY-1979	10400	00659N	01744E	HI 0548	-93.988782		28.019408
	240 104		E/ST		G02706	03-JUL-1979	08-JUL-1979	5723	07642S	04599E	HI 0548	-93.998621		27.999030
	427094045001		A005	ST01BP00	HI545A	00771/04	08-JUL-1979	8142	00659N	01744E	HI 0548	-93.988782		28.019408
	240 104		D/PA		G02706	26-JUL-1979	06-MAY-2001	5395	05892N	03530E	HI 0548	-93.995007		28.005239
	427094052100		A008	ST00BP00	HI545A	00771/04	10-DEC-1979	10801	00671N	01729E	HI 0548	-93.988737		28.019373
	240 104		D/PA		G02706	16-JAN-1980	10-MAY-2001	6278	05832N	07862E	HI 0548	-94.008409		28.005913

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094053400		A010	ST00BP00	HI545A	00771/04	17-FEB-1980	2265	00669N 01738E	HI 0548	-93.988765	28.019380
	240 104		D/PA		G02706	24-FEB-1980	13-MAY-2001	2105	01371N 01777E	HI 0548	-93.988978	28.017456
	427094090800		A011	ST00BP00	HI545A	00771/04	02-MAY-1989	6882	00675N 01735E	HI 0548	-93.988756	28.019363
	240 123		D/PA		G02706	29-MAY-1989	12-MAY-2001	2846	05679N 03734E	HI 0548	-93.995610	28.005849
	427094096270		B003	ST02BP00	HI545A	00185/04	21-SEP-1994	7422	06778S 02613W	HI 0547	-93.976411	27.995806
	270 128		D/ST		G02706	27-SEP-1994	16-NOV-1994	5355	05125S 01361E	HI 0548	-93.988930	27.991734
	427094096202		B003	ST02BP01	HI545A	02237/04	16-NOV-1994	7372	06778S 02613W	HI 0547	-93.976411	27.995806
	270 128		D/PA		G02706	16-NOV-1994	04-MAR-2024	5326	05144S 01325E	HI 0548	-93.988816	27.991780
	427094006900		001	ST00BP00	HI552A	00644/04	23-NOV-1974	10407	03797S 00227W	HI 0553	-94.278381	27.998775
	270 99		E/PA		G02709	17-DEC-1974	17-DEC-1974	10406	03743S 00208W	HI 0553	-94.278446	27.998628
	427094006200		002	ST00BP00	HI552A	00644/04	06-APR-1975	8028	03755N 02256W	HI 0553	-94.271061	28.021324
	244 90		E/PA		G02709	18-APR-1975	18-APR-1975	8028	03755N 02256W	HI 0553	-94.271061	28.021324
	427094023700		003	ST00BP00	HI552A	00644/04	15-MAR-1977	11416	07294S 05987W	HI 0553	-94.260110	28.007743
	255 86		E/PA		G02709	18-MAY-1977	18-MAY-1977	11416	07294S 05987W	HI 0553	-94.260110	28.007743
	427094028900		004	ST00BP00	HI552A	00644/04	15-MAY-1979	8254	02109S 00731W	HI 0553	-94.277032	27.994080
	275 73		E/PA		G02709	02-JUN-1979	10-JUN-1979	6982	04416S 03392W	HI 0553	-94.268506	28.000123
	427094042600		002	ST00BP00	HI552A	00233/04	18-APR-1979	11918	02897S 03870E	HI 0554	-94.291176	27.996756
	260 74		E/PA		G02710	03-JUN-1979	12-JUN-1979	11900	02773S 03924E	HI 0554	-94.291359	27.996421
	427094007800		003	ST00BP00	HI552A	00233/04	02-FEB-1975	9150	05099S 07279E	HI 0554	-94.301455	28.003184
	264 46		E/PA		G02710	27-FEB-1975	06-MAR-1975	9150	05099S 07279E	HI 0554	-94.301455	28.003184
	427094014300		001	ST00BP00	HI561A	00418/04			06000S 03100E	HI 0560	-94.535498	27.970211
			E/CNL		G02711					HI 0560		
	427094014400		003	ST00BP00	HI561A	00418/04	15-JUL-1976	9318	07428N 04965E	HI 0560	-94.540985	27.977035
	256 96		E/PA		G02711	05-AUG-1976	15-JUL-1976	9318	07428N 04965E	HI 0560	-94.540985	27.977035
	427094018500		004	ST00BP00	HI561A	00418/04	11-AUG-1976	8525	03606N 06435W	HI 0560	-94.554279	27.988003
	234 96		E/PA		G02711	29-AUG-1976	28-OCT-1977	8179	02559N 06948W	HI 0560	-94.552566	27.990827
	427094019400		005	ST00BP00	HI561A	00418/04	06-SEP-1976	11123	07925N 06729E	HI 0560	-94.546504	27.975854
	250 96		E/PA		G02711	19-OCT-1976	31-AUG-1982	9957	04644S 04894E	HI 0560	-94.541212	27.966673
	427094068000		007	ST00BP00	HI561A	00418/04			02050N 04000E	HI 0560	-94.537363	27.991713
			D/CNL		G02711					HI 0560		
	427094060600		B001	ST00BP00	HI561A	00418/04	15-JAN-1981	9497	07093N 04605E	HI 0560	-94.539831	27.977918
	254 68		D/PA		G02711	18-FEB-1981	20-SEP-1982	9209	06455N 03095E	HI 0560	-94.535081	27.979513
	427094062000		B002	ST00BP00	HI561A	00418/04	29-MAR-1981	10051	07098N 04611E	HI 0560	-94.539850	27.977905
	254 68		D/PA		G02711	29-APR-1981	24-SEP-1982	8811	05940S 07233E	HI 0560	-94.548297	27.970479

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094009800		001	ST00BP00	HI561A	02312/04	24-MAY-1975	9249	05915N	08826W	HI 0561	-94.498118		27.979740
	267	68	E/PA		G02712	07-JUL-1975	21-JUL-1975	9233	06173N	07237E	HI 0561	-94.498838		27.979055
	427094010700		002	ST00BP00	HI561A	02312/04	18-JUL-1975	10341	00943N	01513W	HI 0561	-94.520164		27.994176
	238	88	E/PA		G02712	22-AUG-1975	26-AUG-1975	8071	06548N	02129W	HI 0561	-94.518922		27.978709
	427094014600		004	ST00BP00	HI561A	02312/04	05-MAY-1976	9030	07683N	07069W	HI 0561	-94.503767		27.975067
	250	96	E/ST		G02712	01-JUN-1976	06-JUN-1976	9028	07673N	07033W	HI 0561	-94.503876		27.975097
	427094014670		005	ST01BP00	HI561A	02312/04	06-JUN-1976	9608	07683N	07069W	HI 0561	-94.503767		27.975067
	250	96	E/ST		G02712	13-JUN-1976	23-JUN-1976	9350	06856S	07254W	HI 0561	-94.503349		27.971473
	427094014601		005	ST01BP01	HI561A	02312/04	23-JUN-1976	9318	07683N	07069W	HI 0561	-94.503767		27.975067
	250	96	E/PA		G02712	27-JUN-1976	13-JUL-1976	8764	06408S	07280W	HI 0561	-94.503322		27.970238
	427094011400		A001	ST00BP00	HI561A	02312/04	04-SEP-1975	9200	05326N	06372W	HI 0561	-94.505643		27.981618
	250	90	D/PA		G02712	02-OCT-1975	17-AUG-2012	9000	05505N	07557W	HI 0561	-94.501997		27.981003
	427094039770		A002	ST00BP00	HI561A	02312/04	17-FEB-1979	7278	05278N	06357W	HI 0561	-94.505684		27.981752
	250	98	D/ST		G02712	20-MAR-1979	20-MAR-1979	6261	06131N	06997E	HI 0561	-94.498092		27.979145
	427094039771		A002	ST00BP01	HI561A	02312/04	20-MAR-1979	11844	05278N	06357W	HI 0561	-94.505684		27.981752
	250	98	D/ST		G02712	26-APR-1979	26-APR-1979	9196	07561N	03804E	HI 0561	-94.488378		27.974877
	427094039700		A002	ST00BP02	HI561A	02312/04	27-APR-1979	11775	05278N	06357W	HI 0561	-94.505684		27.981752
	250	98	D/ST		G02712	03-MAY-1979	06-JUN-1993	9250	07707N	04092E	HI 0561	-94.489288		27.974506
	427094039701		A002	ST01BP00	HI561A	02312/04	06-JUN-1993	10532	05278N	06357W	HI 0561	-94.505684		27.981752
	255	98	D/PA		G02712	30-SEP-1993	22-SEP-2011	9121	06132N	05546E	HI 0561	-94.493599		27.978989
	427094041000		A003	ST00BP00	HI561A	02312/04	07-MAY-1979	10219	05272N	06352W	HI 0561	-94.505699		27.981769
	250	98	D/PA		G02712	31-MAY-1979	16-SEP-2012	9230	07591N	03433W	HI 0561	-94.515010		27.975703
	427094041700		A004	ST00BP00	HI561A	02312/04	24-AUG-1979	9590	05279N	06381W	HI 0561	-94.505610		27.981747
	250	98	D/PA		G02712	15-SEP-1979	28-SEP-2012	9016	05799N	07098E	HI 0561	-94.498364		27.980068
	427094041600		A005	ST00BP00	HI561A	02312/04			05721N	06342W	HI 0561	-94.505783		27.980536
			D/CNL		G02712						HI 0561			
	427094044600		A006	ST00BP00	HI561A	02312/04	08-JUN-1979	8600	05268N	06356W	HI 0561	-94.505686		27.981780
	250	97	D/ST		G02712	26-JUN-1979	30-NOV-1993	8307	04476N	07829E	HI 0561	-94.500470		27.983780
	427094044601		A006	ST01BP00	HI561A	02312/04	30-NOV-1993	8432	05268N	06356W	HI 0561	-94.505686		27.981780
	255	98	D/PA		G02712	16-DEC-1993	14-SEP-2012	8100	04237N	07901E	HI 0561	-94.500662		27.984445
	427094046300		A007	ST00BP00	HI561A	02312/04	29-JUL-1979	9070	05271N	06342W	HI 0561	-94.505730		27.981773
	250	98	D/ST		G02712	18-AUG-1979	29-AUG-2000	8901	05733N	05218W	HI 0561	-94.509263		27.980622
	427094046301		A007	ST01BP00	HI561A	02312/04	03-OCT-2000	8547	05271N	06342W	HI 0561	-94.505730		27.981773
	255	95	D/PA		G02712	27-OCT-2000	08-SEP-2012	8095	05262N	04331W	HI 0561	-94.511954		27.982009

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094047900		A008	ST00BP00	HI561A	02312/04	09-OCT-1979	9250	05287N	06354W	HI 0561	-94.505695		27.981728
	250	98	D/ST		G02712	01-NOV-1979	04-NOV-2000	8452	05764N	03372W	HI 0561	-94.514984		27.980731
	427094047901		A008	ST01BP00	HI561A	02312/04	04-NOV-2000	7942	05287N	06354W	HI 0561	-94.505695		27.981728
	255	91	D/PA		G02712	11-NOV-2000	18-SEP-2012	6591	05657N	02546W	HI 0561	-94.517527		27.981111
	427094049900		A009	ST00BP00	HI561A	02312/04	03-DEC-1979	8175	05267N	06346W	HI 0561	-94.505717		27.981783
	250	97	D/PA		G02712	21-DEC-1979	12-SEP-2012	7465	02413N	05070W	HI 0561	-94.509326		27.989760
	427094050500		A010	ST00BP00	HI561A	02312/04	07-NOV-1979	9060	05277N	06348W	HI 0561	-94.505712		27.981756
	250	98	D/PA		G02712	26-NOV-1979	21-SEP-2012	8903	04795N	05358W	HI 0561	-94.508720		27.983186
	427094052600		A012	ST00BP00	HI561A	02312/04	25-DEC-1979	10285	05288N	06359W	HI 0561	-94.505679		27.981724
	250	98	D/ST		G02712	19-JAN-1980	22-JAN-1980	9312	06563S	07267W	HI 0561	-94.503342		27.970666
	427094051800		A013	ST00BP00	HI561A	02312/04	11-FEB-1980	9065	05288N	06350W	HI 0561	-94.505707		27.981725
	250	98	D/PA		G02712	02-MAR-1980	10-SEP-2012	7545	01082N	07700W	HI 0561	-94.501029		27.993141
	427094052601		A014	ST01BP00	HI561A	02312/04	22-JAN-1980	10095	05288N	06359W	HI 0561	-94.505679		27.981724
	250	98	D/PA		G02712	03-FEB-1980	26-SEP-2012	9310	07546S	07176W	HI 0561	-94.503510		27.973378
	427094103800		A016	ST00BP00	HI561A	02312/04	05-AUG-1997	9335	05273N	06362W	HI 0561	-94.505668		27.981765
	255	100	D/PA		G02712	13-SEP-1997	23-SEP-2012	8959	04825N	07063E	HI 0561	-94.498140		27.982741
	427094012100		001	ST00BP00	HI563A	00464/04			03600N	05700W	HI 0562	-94.458485		27.984751
	270		E/CNL		G02713						HI 0562			
	427094012300		002	ST00BP00	HI563A	00464/04	31-DEC-1975	9038	02022N	06687E	HI 0562	-94.447605		27.988718
	291	76	E/PA		G02713	12-FEB-1976	13-MAR-1976	7652	04785N	03561E	HI 0562	-94.438264		27.980789
	427094021900		003	ST00BP00	HI563A	00464/04	20-NOV-1976	8246	05695N	06792W	HI 0562	-94.455357		27.978877
	300	51	E/PA		G02713	17-JAN-1977	23-JAN-1977	8245	05677N	06810W	HI 0562	-94.455299		27.978925
	427094036670		004	ST00BP00	HI563A	00464/04	20-JUN-1979	5714	07339N	05442E	HI 0562	-94.444393		27.973973
	319	50	E/ST		G02713	14-AUG-1979	05-SEP-1979	4310	05974S	03774E	HI 0562	-94.439535		27.966849
	427094036600		004	ST00BP01	HI563A	00464/04	05-SEP-1979	11704	07339N	05442E	HI 0562	-94.444393		27.973973
	319	50	E/ST		G02713	22-OCT-1979	07-NOV-1979	8283	02524S	00908E	HI 0562	-94.431083		27.957061
	427094036671		004	ST00BP02	HI563A	00464/04	07-NOV-1979	10268	07339N	05442E	HI 0562	-94.444393		27.973973
	319	50	E/PA		G02713	11-NOV-1979	04-DEC-1979	7280	03391S	01535E	HI 0562	-94.432919		27.959512
	427094060100		005	ST00BP00	HI563A	00464/04	13-DEC-1980	7917	05000N	05020E	HI 0562	-94.442805		27.980356
	298	31	E/ST		G02713	16-JAN-1981	04-FEB-1981	6792	05069N	01580E	HI 0562	-94.432165		27.979798
	427094060170		005	ST01BP00	HI563A	00464/04	04-FEB-1981	7405	05000N	05020E	HI 0562	-94.442805		27.980356
	298	31	E/ST		G02713	20-FEB-1981	26-FEB-1981	6350	03434N	02449E	HI 0562	-94.434656		27.984382
	427094060101		006	ST01BP01	HI563A	00464/04	26-FEB-1981	9815	05000N	05020E	HI 0562	-94.442805		27.980356
	298	31	E/PA		G02713	26-MAR-1981	30-APR-1981	8105	02126N	01581E	HI 0562	-94.431812		27.987885

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094015200	001	ST00BP00		WILD	00346/04	19-JUL-1976	12481	02224N	05166W	HI 0566	-94.263846	27.981680
	290 42	E/PA			G02714	21-AUG-1976	25-AUG-1976	10500	00170N	00015W	HI 0566	-94.279533	27.987897
	427094009000	001	ST00BP00		HI552A	00403/04	24-MAY-1975	8210	05859N	00830W	HI 0567	-94.228698	27.970406
	290 97	E/ST			G02715	11-JUN-1975	16-JUN-1975	7619	05875N	00863W	HI 0567	-94.228699	27.970406
	427094009001	002	ST01BP00		HI552A	00403/04	19-JUN-1975	8836	05859N	00830W	HI 0567	-94.228698	27.970406
	290 97	E/PA			G02715	03-JUL-1975	08-JUL-1975	7614	07611S	03220W	HI 0567	-94.221602	27.963625
	427094020100	003	ST00BP00		HI552A	00403/04	18-OCT-1976	10803	05526N	03702W	HI 0567	-94.219768	27.970999
	291 91	E/PA			G02715	05-DEC-1976	13-DEC-1976	10761	05559N	03988W	HI 0567	-94.218887	27.970876
	427094042900	004	ST00BP00		HI552A	00403/04	19-APR-1979	1420	01890N	04346W	HI 0567	-94.217314	27.980918
	280 89	E/PA			G02715	19-APR-1979	23-APR-1979	1420	01890N	04346W	HI 0567	-94.217314	27.980918
	427094043600	005	ST00BP00		HI552A	00403/04	24-APR-1979	10446	01727N	04369W	HI 0567	-94.217223	27.981363
	280 89	E/PA			G02715	19-JUN-1979	06-JUL-1979	10400	02113N	04537W	HI 0567	-94.216752	27.980283
	427094045300	006	ST00BP00		HI552A	00403/04	08-JUL-1979	8659	07310S	00513W	HI 0567	-94.230017	27.963102
	312 89	E/PA			G02715	07-AUG-1979	11-AUG-1979	7993	05118S	01395W	HI 0567	-94.227566	27.956979
	427094059900	A001	ST00BP00		HI552A	00403/04	15-DEC-1980	7280	03971N	04398W	HI 0567	-94.217417	27.975193
	288 113	D/PA			G02715	18-JAN-1981	04-DEC-1992	5430	06912N	01775W	HI 0567	-94.225906	27.967406
	427094061200	A002	ST00BP00		HI552A	00403/04	26-JAN-1981	7515	03966N	04394W	HI 0567	-94.217429	27.975208
	288 113	D/PA			G02715	16-FEB-1981	03-DEC-1992	7319	02631N	04736W	HI 0567	-94.216201	27.978837
	427094062200	A003	ST00BP00		HI552A	00403/04	27-FEB-1981	10966	03961N	04391W	HI 0567	-94.217437	27.975222
	288 111	D/PA			G02715	01-APR-1981	12-FEB-1992	9597	04122N	07780W	HI 0567	-94.206969	27.974398
	427094062900	A004	ST00BP00		HI552A	00403/04	12-APR-1981	6750	03964N	04385W	HI 0567	-94.217456	27.975214
	288 106	D/PA			G02715	09-MAY-1981	02-DEC-1992	4857	04028N	00328W	HI 0567	-94.230021	27.975493
	427094063800	A005	ST00BP00		HI552A	00403/04	13-MAY-1981	7947	03970N	04389W	HI 0567	-94.217445	27.975197
	288 106	D/PA			G02715	30-MAY-1981	04-DEC-1992	7783	03600N	03340W	HI 0567	-94.220643	27.976330
	427094064700	A006	ST00BP00		HI552A	00403/04	07-JUN-1981	7102	03959N	04382W	HI 0567	-94.217465	27.975228
	288 112	D/PA			G02715	21-JUN-1981	03-DEC-1992	4516	00833N	00668W	HI 0567	-94.228564	27.984235
	427094065100	A007	ST00BP00		HI552A	00403/04	28-JUN-1981	9050	03955N	04387W	HI 0567	-94.217449	27.975239
	288 112	D/PA			G02715	17-JUL-1981	03-DEC-1992	7605	00922N	07327W	HI 0567	-94.207964	27.983243
	427094065300	A008	ST00BP00		HI552A	00403/04	24-SEP-1981	6850	03951N	04393W	HI 0567	-94.217430	27.975249
	288 111	D/PA			G02715	10-OCT-1981	03-DEC-1992	5505	00821N	03780W	HI 0567	-94.218931	27.983919
	427094065500	A010	ST00BP00		HI552A	00403/04	24-JUL-1981	8546	03957N	04397W	HI 0567	-94.217418	27.975232
	288 111	D/PA			G02715	11-AUG-1981	29-NOV-1992	7979	01695N	04356W	HI 0567	-94.217258	27.981453
	427094066070	A011	ST00BP00		HI552A	00403/04	17-AUG-1981	6343	03981N	04396W	HI 0567	-94.217425	27.975166
	288 106	D/ST			G02715	03-SEP-1981	03-SEP-1981	4786	07560N	03274W	HI 0567	-94.221349	27.965458

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094066000		A011	ST00BP01	HI552A	00403/04	03-SEP-1981	9550	03981N	04396W	HI 0567	-94.217425	27.975166
	288 106		D/PA		G02715	18-SEP-1981	03-DEC-1992	7152	06264S	02469W	HI 0567	-94.224096	27.960008
	427094067600		A012	ST00BP00	HI552A	00403/04	15-OCT-1981	8253	03975N	04392W	HI 0567	-94.217436	27.975183
	288 111		D/PA		G02715	31-OCT-1981	04-DEC-1992	7252	01191N	02542W	HI 0567	-94.222810	27.983041
	427094011500		001	ST00BP00	HI568A	02409/04	08-SEP-1975	9517	00953N	07406W	HI 0568	-94.158698	27.981354
	270 68		E/PA		G02716	19-SEP-1975	25-SEP-1975	9517	00937N	07395W	HI 0568	-94.158731	27.981400
	427094011000		002	ST00BP00	HI568A	02409/04	08-AUG-1975	11978	05947S	03503W	HI 0568	-94.171921	27.957233
	285 68		E/PA		G02716	02-SEP-1975	07-SEP-1975	11978	05942S	03495W	HI 0568	-94.171946	27.957221
	427094011800		003	ST00BP00	HI568A	02409/04	24-FEB-1978	7992	03213N	03935E	HI 0568	-94.145063	27.974631
	275 72		E/PA		G02716	13-MAR-1978	18-MAR-1978	7992	03155N	03922E	HI 0568	-94.145016	27.974789
	427094015300		004	ST00BP00	HI568A	02409/04	19-MAR-1978	8000	03282N	07490W	HI 0568	-94.158736	27.974945
	275 72		E/PA		G02716	01-APR-1978	06-APR-1978	8000	03235N	07540W	HI 0568	-94.158576	27.975068
	427094033500		005	ST00BP00	HI568A	02409/04	19-JUL-1978	5200	00976N	02827E	HI 0568	-94.141347	27.980652
	276 72		E/PA		G02716	27-JUL-1978	31-JUL-1978	5200	00934N	02777E	HI 0568	-94.141186	27.980761
	427094033600		006	ST00BP00	HI568A	02409/04			09600N	07300W	HI 0568	-94.160134	27.957606
			E/CNL		G02716						HI 0568		
	427094049000		A001	ST00BP00	HI568A	02409/04	21-DEC-1979	11310	02612N	03594E	HI 0568	-94.143930	27.976244
	271 114		D/PA		G02716	07-FEB-1980	30-MAR-2011	9379	06749N	07067E	HI 0568	-94.155210	27.965271
	427094051300		A002	ST00BP00	HI568A	02409/04	16-FEB-1980	8516	02604N	03586E	HI 0568	-94.143905	27.976265
	271 114		D/PA		G02716	11-MAR-1980	31-MAR-2011	8002	03332N	05538E	HI 0568	-94.150041	27.974487
	427094054270		A003	ST00BP00	HI568A	02409/04	13-JUL-1980	8464	02606N	03574E	HI 0568	-94.143868	27.976258
	271 114		D/ST		G02716	06-AUG-1980	13-AUG-1980	7743	01920N	00719E	HI 0568	-94.134944	27.977817
	427094054271		A003	ST00BP01	HI568A	02409/04	13-AUG-1980	9135	02606N	03574E	HI 0568	-94.143868	27.976258
	271 114		D/ST		G02716	17-AUG-1980	31-AUG-1980	8410	01941N	00642E	HI 0568	-94.134709	27.977750
	427094054200		A003	ST00BP02	HI568A	02409/04	31-AUG-1980	8786	02606N	03574E	HI 0568	-94.143868	27.976258
	271 114		D/PA		G02716	12-SEP-1980	14-APR-2011	8043	02112N	00647E	HI 0568	-94.134747	27.977280
	427094054170		A004	ST00BP00	HI568A	02409/04	20-MAR-1980	11488	02607N	03593E	HI 0568	-94.143927	27.976258
	271 114		D/ST		G02716	08-MAY-1980	08-MAY-1980	7015	07579S	06056W	HI 0568	-94.163813	27.961426
	427094054171		A004	ST00BP01	HI568A	02409/04	12-JUN-1980	12770	02607N	03593E	HI 0568	-94.143927	27.976258
	271 114		D/ST		G02716	18-JUN-1980	18-JUN-1980	7684	06824S	05250W	HI 0568	-94.166403	27.959445
	427094054100		A004	ST00BP02	HI568A	02409/04	23-JUN-1980	13900	02607N	03593E	HI 0568	-94.143927	27.976258
	271 114		D/PA		G02716	03-JUL-1980	31-MAR-2011	8222	06050S	04608W	HI 0568	-94.168488	27.957391
	427094055800		A005	ST00BP00	HI568A	02409/04	20-SEP-1980	8078	02602N	03592E	HI 0568	-94.143923	27.976271
	271 114		D/PA		G02716	08-OCT-1980	31-MAR-2011	5749	03337N	07005W	HI 0568	-94.160243	27.974848

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094058200		A006	ST00BP00	HI568A	02409/04	15-OCT-1980	3921	02599N 03585E		HI 0568	-94.143901	27.976279
	271 114		D/PA		G02716	22-OCT-1980	12-APR-2011	3100	00499N 02903E		HI 0568	-94.141520	27.981971
	427094059000		A007	ST00BP00	HI568A	02409/04	27-OCT-1980	7512	02607N 03568E		HI 0568	-94.143849	27.976255
	271 114		D/PA		G02716	10-NOV-1980	15-APR-2011	7152	03984N 02833E		HI 0568	-94.141752	27.972386
	427094059500		A008	ST00BP00	HI568A	02409/04	20-NOV-1980	7580	02605N 03580E		HI 0568	-94.143886	27.976262
	271 114		D/PA		G02716	06-DEC-1980	13-APR-2011	7197	01002N 04571E		HI 0568	-94.146748	27.980779
	427094060000		A009	ST00BP00	HI568A	02409/04	12-DEC-1980	4138	02597N 03591E		HI 0568	-94.143919	27.976285
	271 114		D/PA		G02716	21-DEC-1980	31-MAR-2011	3135	00493N 04673E		HI 0568	-94.146999	27.982190
	427094060700		A010	ST00BP00	HI568A	02409/04	24-DEC-1980	7209	02611N 03575E		HI 0568	-94.143872	27.976244
	271 114		D/ST		G02716	06-JAN-1981	07-JAN-1981	7102	03483N 03885E		HI 0568	-94.144943	27.973883
	427094060701		A010	ST01BP00	HI568A	02409/04	07-JAN-1981	7171	02611N 03575E		HI 0568	-94.143872	27.976244
	271 114		D/PA		G02716	17-JAN-1981	14-APR-2011	7100	03099N 03822E		HI 0568	-94.144698	27.974932
	427094061100		A011	ST00BP00	HI568A	02409/04	22-JAN-1981	10376	02608N 03587E		HI 0568	-94.143908	27.976254
	271 114		D/PA		G02716	18-FEB-1981	01-APR-2011	5820	02029N 04523W		HI 0568	-94.167758	27.978726
	427094061600		A012	ST00BP00	HI568A	02409/04	21-APR-1981	10714	02613N 03588E		HI 0568	-94.143912	27.976240
	271 114		D/PA		G02716	17-MAY-1981	31-MAR-2011	6001	03559N 04195W		HI 0568	-94.168970	27.974559
	427094061800		A013	ST00BP00	HI568A	02409/04	24-FEB-1981	13777	02617N 03571E		HI 0568	-94.143860	27.976228
	271 114		D/PA		G02716	14-APR-1981	16-APR-2011	11021	06344S 05772E		HI 0568	-94.151554	27.957576
	427094064170		A014	ST00BP00	HI568A	02409/04	25-MAY-1981	14185	02615N 03582E		HI 0568	-94.143894	27.976234
	271 114		D/ST		G02716	12-JUL-1981	19-JUL-1981	9458	07111S 04325W		HI 0568	-94.169227	27.960339
	427094064100		A014	ST00BP01	HI568A	02409/04	19-JUL-1981	14857	02615N 03582E		HI 0568	-94.143894	27.976234
	271 114		D/PA		G02716	05-AUG-1981	13-APR-2011	9811	07118S 03644W		HI 0568	-94.171335	27.960433
	427094064900		A015	ST00BP00	HI568A	02409/04	15-AUG-1981	11015	02612N 03569E		HI 0568	-94.143853	27.976241
	271 114		D/PA		G02716	07-OCT-1981	16-APR-2011	10620	04453N 05545E		HI 0568	-94.150206	27.971407
	427094067400		A016	ST00BP00	HI568A	02409/04	30-OCT-1981	8194	02610N 03581E		HI 0568	-94.143890	27.976248
	271 114		D/ST		G02716	19-NOV-1981	17-JAN-1997	7591	04780N 04935E		HI 0568	-94.148359	27.970441
	427094067470		A016	ST01BP00	HI568A	02409/04	09-FEB-1997	10684	02610N 03581E		HI 0568	-94.143890	27.976248
	271 115		D/ST		G02716	25-FEB-1997	04-MAR-1981	8888	07673N 02565E		HI 0568	-94.141396	27.962219
	427094067401		A016	ST01BP01	HI568A	02409/04	04-MAR-1997	11984	02610N 03581E		HI 0568	-94.143890	27.976248
	271 115		D/PA		G02716	21-MAR-1997	13-APR-2011	9970	07495S 02305E		HI 0568	-94.140678	27.960343
	427094103900		A017	ST00BP00	HI568A	02409/04	05-SEP-1997	4223	02610N 03580E		HI 0568	-94.143887	27.976248
	271 99		D/ST		G02716	15-SEP-1997	24-SEP-1997	3842	03887N 03116E		HI 0568	-94.142616	27.972686
	427094103901		A017	ST01BP00	HI568A	02409/04	24-SEP-1997	11172	02610N 03580E		HI 0568	-94.143887	27.976248
	271 99		D/PA		G02716	13-OCT-1997	14-APR-2011	9451	07745N 01740E		HI 0568	-94.138854	27.961928

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094068700		A017	ST00BP00	HI568A	02409/04			02616N	03576E	HI 0568	-94.143876		27.976231
			D/CNL		G02716						HI 0568			
	427094115100		A019	ST00BP00	HI568A	02409/04	02-APR-2005	12651	02601N	03573E	HI 0568	-94.143865		27.976271
	271	134	D/PA		G02716	17-MAY-2005	14-APR-2011	11693	06070N	05760E	HI 0568	-94.151079		27.966990
	427094044770		001	ST00BP00	HI576A	00276/04	09-JUN-1979	13704	02321N	04031W	HI 0575	-94.073339		27.930821
	294	73	E/ST		G02718	08-OCT-1979	23-OCT-1979	13701	02194N	04120W	HI 0575	-94.073048		27.931160
	427094044700		001	ST00BP01	HI576A	00276/04	23-OCT-1979	14180	02321N	04031W	HI 0575	-94.073339		27.930821
	294	73	E/PA		G02718	11-NOV-1979	26-NOV-1979	14166	02333N	04009W	HI 0575	-94.073408		27.930790
	427094007700		001	ST00BP00	HI563A	03151/04	23-DEC-1974	12507	00231N	03845E	HI 0582	-94.391489		27.948099
	327	77	E/PA		G02719	29-JAN-1975	10-FEB-1975	9995	03360N	05956W	HI 0582	-94.410555		27.940154
	427094009400		002	ST00BP00	HI563A	03151/04	18-MAY-1975	12291	07148N	04386E	HI 0582	-94.394006		27.929150
	385	76	E/PA		G02719	15-JUN-1975	21-JUN-1975	10399	05552N	05655W	HI 0582	-94.411753		27.934163
	427094029000		003	ST00BP00	HI563A	03151/04	23-OCT-1977	11573	00605N	04285E	HI 0582	-94.392896		27.947119
	331	73	E/PA		G02719	26-DEC-1977	02-JAN-1978	10611	01343N	07315W	HI 0582	-94.406107		27.945549
	427094061570		C001	ST00BP00	HI563A	02451/04	26-JAN-1981	17195	00909N	05805E	HI 0582	-94.397637		27.946448
	327	114	D/ST		G02719	12-AUG-1981	24-AUG-1981	13260	05931S	04939W	HI 0582	-94.414497		27.922266
	427094061500		C001	ST00BP01	HI563A	02451/04	24-AUG-1981	17635	00909N	05805E	HI 0582	-94.397637		27.946448
	327	114	D/TA		G02719	06-SEP-1981	10-AUG-2014	13515	05905S	04314W	HI 0582	-94.416435		27.922263
	427094061900		C002	ST00BP00	HI563A	02451/04	08-FEB-1981	8660	00898N	05793E	HI 0582	-94.397598		27.946477
	327	114	D/TA		G02719	28-FEB-1981	13-SEP-2014	8405	00538N	07267E	HI 0582	-94.402115		27.947626
	427094058000		C003	ST00BP00	HI563A	02451/04	09-OCT-1980	10037	00902N	05807E	HI 0582	-94.397642		27.946468
	327	114	D/TA		G02719	15-OCT-1980	17-AUG-2014	9215	00931N	06391W	HI 0582	-94.408916		27.946781
	427094063400		C006	ST00BP00	HI563A	02451/04	03-DEC-1981	9178	00905N	05791E	HI 0582	-94.397592		27.946458
	327	114	D/TA		G02719	25-DEC-1981	06-AUG-2014	8451	01954N	06970W	HI 0582	-94.407249		27.943907
	427094063900		C007	ST00BP00	HI563A	02451/04	07-MAY-1981	9031	00891N	05795E	HI 0582	-94.397603		27.946496
	327	114	D/TA		G02719	30-MAY-1981	20-AUG-2014	8285	00156N	06867W	HI 0582	-94.407349		27.948860
	427094070200		C010	ST00BP00	HI563A	02451/04	03-MAR-1982	7985	00916N	05803E	HI 0582	-94.397631		27.946429
	327	114	D/TA		G02719	23-MAR-1982	30-JAN-2002	7700	00187N	07213E	HI 0582	-94.401905		27.948585
	427094071400		C011	ST00BP00	HI563A	02451/04	29-MAR-1982	17518	00919N	05787E	HI 0582	-94.397582		27.946419
	327	114	D/TA		G02719	07-JUN-1982	29-MAR-2015	12357	03586S	02648E	HI 0582	-94.389252		27.914929
	427094074970		C012	ST00BP00	HI563A	02451/04	23-DEC-1982	14252	00930N	05799E	HI 0582	-94.397621		27.946390
	327	114	D/ST		G02719	26-JAN-1983		10390	06290S	07289W	HI 0582	-94.407184		27.922998
	427094074900		C012	ST00BP01	HI563A	02451/04	07-FEB-1983	14252	00930N	05799E	HI 0582	-94.397621		27.946390
	327	114	D/TA		G02719	20-FEB-1983	13-SEP-2014	10389	06004S	07780E	HI 0582	-94.404834		27.922131

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094072770		C013	ST00BP00	HI563A	02451/04	21-JUL-1982	12983	00923N	05801E	HI 0582	-94.397626		27.946409
	327	114	D/ST		G02719	06-SEP-1982	06-SEP-1982	11385	04967N	06809E	HI 0582	-94.401237		27.935407
	427094072700		C013	ST00BP01	HI563A	02451/04	14-SEP-1982	14747	00923N	05801E	HI 0582	-94.397626		27.946409
	327	114	D/TA		G02719	30-SEP-1982	13-SEP-2014	12709	05883N	07658E	HI 0582	-94.403977		27.932980
	427094073800		C014	ST00BP00	HI563A	02451/04	06-OCT-1982	16685	00927N	05792E	HI 0582	-94.397598		27.946397
	327	114	D/TA		G02719	10-DEC-1982	13-SEP-2014	12550	04863S	03514E	HI 0582	-94.391775		27.918534
	427094075870		C015	ST00BP00	HI563A	02451/04	26-FEB-1983	14464	00926N	05785E	HI 0582	-94.397577		27.946399
	327	114	D/ST		G02719	11-APR-1983	02-MAY-1983	10354	05985S	02956E	HI 0582	-94.389911		27.921557
	427094075871		C015	ST00BP01	HI563A	02451/04	05-MAY-1983	16584	00926N	05785E	HI 0582	-94.397577		27.946399
	327	114	D/ST		G02719	16-JUN-1983	08-JUL-1983	11752	04572S	02239E	HI 0582	-94.387866		27.917594
	427094075800		C015	ST00BP02	HI563A	02451/04	12-JUL-1983	17201	00926N	05785E	HI 0582	-94.397577		27.946399
	327	114	D/TA		G02719	29-JUL-1983	13-SEP-2014	12080	04059S	02075E	HI 0582	-94.387422		27.916169
	427094108200		C019	ST00BP00	HI563A	02451/04	18-JAN-2000	14191	00900N	05800E	HI 0582	-94.397620		27.946472
	333	113	D/COM		G02719	14-FEB-2000	10-MAR-2000	8850	06335S	05499E	HI 0582	-94.397736		27.922793
	427094110800		D002	ST00BP00	HI563A	02451/04	04-DEC-2000	11623	01786S	04911E	HI 0582	-94.396472		27.910229
	440	89	E/ST		G02719	20-DEC-2000	30-DEC-2000	10910	03322S	07521E	HI 0582	-94.404359		27.914732
	427094110801		D002	ST01BP00	HI563A	02451/04	30-DEC-2000	14758	01786S	04911E	HI 0582	-94.396472		27.910229
	440	89	E/COM		G02719	16-FEB-2001	16-OCT-2002	13708	04208S	07109W	HI 0582	-94.407995		27.917297
	427094111400		D003	ST00BP00	HI563A	02451/04	23-FEB-2001	13436	01793S	04893E	HI 0582	-94.396416		27.910246
	440	89	E/ST		G02719	31-MAR-2001	07-APR-2001	11689	04508S	01634E	HI 0582	-94.386005		27.917355
	427094111401		D003	ST00BP01	HI563A	02451/04	07-APR-2001	13853	01793S	04893E	HI 0582	-94.396416		27.910246
	440	89	D/COM		G02719	22-APR-2001	14-SEP-2002	11976	04637S	01351E	HI 0582	-94.385112		27.917678
	427094114300		D005	ST00BP00	HI563A	02451/04	09-NOV-2004	12275	01790S	04902E	HI 0582	-94.396443		27.910238
	438	117	D/COM		G02719	10-FEB-2005	09-MAR-2005	11663	03080S	02453E	HI 0582	-94.388713		27.913520
	427094114700		D006	ST00BP00	HI563A	02451/04	22-APR-2005	11175	01777S	04908E	HI 0582	-94.396463		27.910203
	440	117	D/COM		G02719	10-JUN-2005	04-JUL-2005	10245	03829S	03016E	HI 0582	-94.390362		27.915639
	427094008900		001	ST00BP00	HI573A	03295/04	18-APR-1975	2545	01750S	04925E	HI 0595	-94.006692		27.852313
	430	90	E/PA		G02721	29-MAY-1975	30-MAY-1975	2545	01750S	04925E	HI 0595	-94.006692		27.852313
	427094010800		002	ST00BP00	HI573A	03295/04	21-AUG-1975	9020	05200S	05250E	HI 0595	-94.007241		27.861830
	430	90	E/PA		G02721	19-SEP-1975	10-NOV-1991	7688	07485S	02845E	HI 0595	-93.999506		27.867827
	427094020800		003	ST00BP00	HI573A	03295/04	22-MAY-1978	8960	03000S	06400E	HI 0595	-94.011087		27.855920
	385	74	E/PA		G02721	21-JUN-1978	03-JUL-1978	7084	02854S	02584E	HI 0595	-93.999311		27.855072
	427094080500		004	ST00BP00	HI573A	03295/04			07250N	05450E	HI 0595	-94.007412		27.871168
			E/CNL		G02721						HI 0595			

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094081100		005	ST00BP00	HI573A	03295/04	13-APR-1985	9427	08445S	02555W	HI 0595	-94.031654		27.871687	
	383	74	E/PA		G02721	28-APR-1985	04-MAY-1985	9427	07405N	02595W	HI 0595	-94.031531		27.871653	
	427094055370		D001	ST00BP00	HI573A	00105/04	23-JUL-1980	9212	07453S	00117E	HI 0595	-93.991075		27.867417	
	400	104	D/ST		G02721	22-SEP-1980	10-OCT-1980	6587	05072S	04721E	HI 0595	-94.005625		27.861415	
	427094055300		D001	ST00BP01	HI573A	00105/04	10-OCT-1980	8500	07453S	00117E	HI 0595	-93.991075		27.867417	
	400	104	D/ST		G02721	18-OCT-1980	28-SEP-2000	6245	05462S	04198E	HI 0595	-94.003954		27.862426	
	427094055301		D001	ST01BP00	HI573A	00105/04	28-SEP-2000	8029	07453S	00117E	HI 0595	-93.991075		27.867417	
	400	120	D/ST		G02721	03-OCT-2000	15-OCT-2000	6003	05231S	03571E	HI 0595	-94.002048		27.861718	
	427094055302		D001	ST02BP00	HI573A	00105/04	15-OCT-2000	7682	07453S	00117E	HI 0595	-93.991075		27.867417	
	400	120	D/TA		G02721	16-OCT-2000	16-NOV-2023	5718	05378S	03406E	HI 0595	-94.001518		27.862102	
	427094058500		D003	ST00BP00	HI573A	00105/04	12-AUG-1985	12116	07425S	00116E	HI 0595	-93.991076		27.867340	
	395	100	D/TA		G02721	18-OCT-1985	27-OCT-1985	10820	02688S	00331E	HI 0595	-93.992369		27.854349	
	427094092970		D005	ST00BP00	HI573A	00105/04	22-JUN-1990	10832	08415N	00101E	HI 0595	-93.991030		27.867338	
	400	107	D/ST		G02721	25-JUL-1990	25-JUL-1990	9313	03826N	00136E	HI 0595	-93.990528		27.879949	
	427094092900		D005	ST00BP01	HI573A	00105/04	03-AUG-1990	10827	08415N	00101E	HI 0595	-93.991030		27.867338	
	400	112	D/TA		G02721	04-AUG-1990	12-SEP-2023	9360	03896N	00184E	HI 0595	-93.990688		27.879765	
	427094063200		D006	ST00BP00	HI573A	00105/04	16-MAY-1981	6706	07447S	00117E	HI 0595	-93.991075		27.867400	
	398	100	D/ST		G02721	11-JUL-1981	18-APR-2001	6704	07431S	00199E	HI 0595	-93.991332		27.867366	
	427094063201		D006	ST01BP00	HI573A	00105/04	22-APR-2001	5703	07447S	00117E	HI 0595	-93.991075		27.867400	
	398	106	D/ST		G02721	25-APR-2001	01-MAY-2001	5060	06942N	00514E	HI 0595	-93.992112		27.871434	
	427094063202		D006	ST01BP01	HI573A	00105/04	01-MAY-2001	5106	07447S	00117E	HI 0595	-93.991075		27.867400	
	398	106	D/ST		G02721	03-MAY-2001	03-MAY-2001	4801	07522N	00415E	HI 0595	-93.991883		27.869828	
	427094063203		D006	ST01BP02	HI573A	00105/04	03-MAY-2001	5656	07447S	00117E	HI 0595	-93.991075		27.867400	
	398	106	D/ST		G02721	12-MAY-2001	01-DEC-2013	5101	07079N	00519E	HI 0595	-93.992146		27.871057	
	427094063204		D006	ST02BP00	HI573A	00105/04	05-DEC-2013	7581	07447S	00117E	HI 0595	-93.991075		27.867400	
	398	107	D/ST		G02721	06-FEB-2014	11-FEB-2014	6519	04309S	00439E	HI 0595	-93.992488		27.858817	
	427094063205		D006	ST02BP01	HI573A	00105/04	12-FEB-2014	8342	07447S	00117E	HI 0595	-93.991075		27.867400	
	398	107	D/TA		G02721	28-FEB-2014	21-MAR-2014	7100	03818S	00477E	HI 0595	-93.992668		27.857472	
	427094070570		D010	ST00BP00	HI573A	00105/04	10-APR-1982	5450	07463S	00109E	HI 0595	-93.991049		27.867443	
	400	100	D/ST		G02721	12-MAY-1982	13-MAY-1982	4958	06970N	00902E	HI 0595	-93.993315		27.871401	
	427094070500		D010	ST00BP01	HI573A	00105/04	13-MAY-1982	9263	07463S	00109E	HI 0595	-93.991049		27.867443	
	400	100	D/TA		G02721	06-JUN-1982	09-SEP-2023	8002	04987N	01903E	HI 0595	-93.996147		27.876968	
	427094077000		D012	ST00BP00	HI573A	00105/04	21-AUG-1983	11160	07463S	00117E	HI 0595	-93.991074		27.867444	
	400	100	D/TA		G02721	23-SEP-1983	02-SEP-2023	8014	01883N	01656E	HI 0595	-93.994972		27.885467	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094081000		D015	ST00BP00	HI573A	00105/04	07-DEC-1984	12425	07441S 00116E	HI 0595	-93.991073	27.867384
	400 100		D/ST		G02721	23-FEB-1985	15-DEC-1985	11563	04667N 01367E	HI 0595	-93.994446	27.877784
	427094081001		D015	ST01BP00	HI573A	00105/04	15-DEC-1985	11850	07441S 00116E	HI 0595	-93.991073	27.867384
	400 100		D/ST		G02721	22-DEC-1985	03-MAY-1990	11198	05354N 01297E	HI 0595	-93.994323	27.875890
	427094081002		D015	ST02BP00	HI573A	00105/04	11-MAY-1990	9536	07441S 00116E	HI 0595	-93.991073	27.867384
	400 95		D/ST		G02721	29-MAY-1990	02-JUN-1990	8224	06632N 03634E	HI 0595	-94.001715	27.872653
	427094081003		D015	ST03BP00	HI573A	00105/04	02-JUN-1990	9155	07441S 00116E	HI 0595	-93.991073	27.867384
	400 107		D/TA		G02721	11-JUN-1990	14-JUN-1990	8069	06909N 03251E	HI 0595	-94.000568	27.871847
	427094083700		D017	ST00BP00	HI573A	00105/04	03-NOV-1985	10900	07434S 00116E	HI 0595	-93.991074	27.867364
	395 100		D/ST		G02721	28-NOV-1985	06-JUN-2004	8581	07550N 06261E	HI 0595	-94.000961	27.870439
	427094083701		D017	ST01BP00	HI573A	00105/04	06-JUN-2004	9740	07434S 00116E	HI 0595	-93.991074	27.867364
	395 127		D/ST		G02721	21-JUN-2004	23-JUN-2004	5878	01266S 02208E	HI 0595	-93.998357	27.850664
	427094083702		D017	ST01BP01	HI573A	00105/04	23-JUN-2004	9560	07434S 00116E	HI 0595	-93.991074	27.867364
	395 127		D/TA		G02721	28-JUN-2004	24-SEP-2023	5811	01481S 02245E	HI 0595	-93.998445	27.851259
	427094093501		D018	ST01BP00	HI573A	00105/04	30-MAY-2001	12509	07422S 00106E	HI 0595	-93.991045	27.867330
	398 106		D/TA		G02721	04-JUL-2001	10-JUL-2001	10714	03840N 00831E	HI 0595	-93.992680	27.879994
	427094114500		E011	ST00BP00	HI573A	00105/04	01-JAN-2005	5725	01467N 01754W	HI 0596	-93.984373	27.886209
	348 156		D/ST		G02721	05-JAN-2005	05-JAN-2005	4641	01772N 00964E	HI 0595	-93.992817	27.885690
	427094114501		E011	ST00BP01	HI573A	00105/04	08-JAN-2005	10571	01467N 01754W	HI 0596	-93.984373	27.886209
	348 156		D/TA		G02721	20-JAN-2005	13-JUN-2015	7900	02925N 04166E	HI 0595	-94.002870	27.882899
	427094008200		001	ST00BP00	HI573A	03295/04	07-APR-1975	8640	06100N 01038W	HI 0596	-93.987201	27.873564
	375 90		E/PA		G02722	05-MAY-1975	14-MAY-1975	8614	05744N 00995W	HI 0596	-93.987287	27.874546
	427094019700		002	ST00BP00	HI573A	03295/04			07900N 00100W	HI 0596	-93.990340	27.868729
			E/CNL		G02722					HI 0596		
	427094025800		B014	ST00BP00	HI573A	00105/04	14-OCT-1977	13233	05119S 06158E	HI 0573	-93.958981	27.903368
	336 98		D/TA		G02722	19-NOV-1977	14-AUG-2008	7306	02241N 02973W	HI 0596	-93.980706	27.883939
	427094056900		D002	ST00BP00	HI573A	00105/04	31-OCT-1980	14506	07456S 00109E	HI 0595	-93.991050	27.867424
	400 100		D/ST		G02722	26-FEB-1981	25-JUN-2013	13274	03847S 03498W	HI 0596	-93.980377	27.857084
	427094056901		D002	ST01BP00	HI573A	00105/04	25-JUN-2013	13810	07456S 00109E	HI 0595	-93.991050	27.867424
	400 107		D/TA		G02722	23-SEP-2013	20-NOV-2023	12234	03227S 02842W	HI 0596	-93.982490	27.855458
	427094060500		D004	ST00BP00	HI573A	00105/04	07-APR-1981	8242	07456S 00102E	HI 0595	-93.991029	27.867423
	400 100		D/TA		G02722	09-MAY-1981	19-NOV-2023	7030	06333S 03565W	HI 0596	-93.979840	27.863905
	427094064300		D007	ST00BP00	HI573A	00105/04	25-JUL-1981	14836	07441S 00101E	HI 0595	-93.991027	27.867382
	400 100		D/ST		G02722	08-OCT-1981	16-JUN-1982	12777	02009S 03779W	HI 0596	-93.979753	27.851999

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094064370		D007	ST01BP00	HI573A	00105/04	16-JUN-1982	14615	07441S 00101E	HI 0595	-93.991027	27.867382
	396 100		D/ST		G02722	02-AUG-1982	02-AUG-1982	12649	02452S 04215W	HI 0596	-93.978346	27.853167
	427094064371		D007	ST01BP01	HI573A	00105/04	02-AUG-1982	14706	07441S 00101E	HI 0595	-93.991027	27.867382
	396 100		D/ST		G02722	02-SEP-1982	15-SEP-1982	13030	02698S 03610W	HI 0596	-93.980184	27.853913
	427094064301		D007	ST01BP02	HI573A	00105/04	15-SEP-1982	14050	07441S 00101E	HI 0595	-93.991027	27.867382
	396 100		D/ST		G02722	15-OCT-1982	04-FEB-2004	12431	02904S 03444W	HI 0596	-93.980670	27.854497
	427094064302		D007	ST02BP00	HI573A	00105/04	04-FEB-2004	9290	07441S 00101E	HI 0595	-93.991027	27.867382
	396 127		D/ST		G02722	07-FEB-2004	12-FEB-2004	8133	04543S 02307W	HI 0596	-93.983967	27.859135
	427094064303		D007	ST02BP01	HI573A	00105/04	12-FEB-2004	9121	07441S 00101E	HI 0595	-93.991027	27.867382
	396 127		D/ST		G02722	14-FEB-2004	17-FEB-2004	7988	04630S 02291W	HI 0596	-93.984007	27.859376
	427094064304		D007	ST02BP02	HI573A	00105/04	17-FEB-2004	13814	07441S 00101E	HI 0595	-93.991027	27.867382
	396 127		D/TA		G02722	12-MAR-2004	08-SEP-2023	12093	02381S 02739W	HI 0596	-93.982920	27.853143
	427094067000		D008	ST00BP00	HI573A	00105/04	15-OCT-1981	9422	07449S 00101E	HI 0595	-93.991026	27.867404
	400 100		D/ST		G02722	30-NOV-1981	07-JAN-1986	7000	07007N 04759W	HI 0596	-93.975817	27.870633
	427094067001		D008	ST01BP00	HI573A	00105/04	07-JAN-1986	8000	07449S 00101E	HI 0595	-93.991026	27.867404
	395 100		D/TA		G02722	11-JAN-1986	22-AUG-2023	6508	07822N 03523W	HI 0596	-93.979746	27.868539
	427094068400		D009	ST00BP00	HI573A	00105/04	01-DEC-1981	14814	07448S 00109E	HI 0595	-93.991051	27.867402
	400 100		D/TA		G02722	21-FEB-1982	24-AUG-2014	13388	04207S 04470W	HI 0596	-93.977327	27.857957
	427094075700		D011	ST00BP00	HI573A	00105/04	10-MAR-1983	15475	07464S 00102E	HI 0595	-93.991028	27.867445
	400 100		D/TA		G02722	27-JUL-1983	19-OCT-2023	13008	01720N 03000W	HI 0596	-93.980553	27.885368
	427094079570		D013	ST00BP00	HI573A	00105/04	09-JAN-1984	5360	07441S 00109E	HI 0595	-93.991052	27.867383
	400 100		D/ST		G02722	22-JAN-1984	23-JAN-1984	4648	05665S 00458W	HI 0596	-93.989536	27.862436
	427094079501		D013	ST01BP00	HI573A	00105/04	07-APR-2001	10662	07441S 00109E	HI 0595	-93.991052	27.867383
	398 103		D/ST		G02722	08-APR-2001	27-APR-2004	8548	02464S 02003W	HI 0596	-93.985182	27.853460
	427094079502		D013	ST02BP00	HI573A	00105/04	01-MAY-2004	7326	07441S 00109E	HI 0595	-93.991052	27.867383
	398 127		D/TA		G02722	12-MAY-2004	23-NOV-2023	7152	07395N 00638W	HI 0596	-93.988610	27.870052
	427094080100		D014	ST00BP00	HI573A	00105/04	22-JUN-1984	7342	07435S 00101E	HI 0595	-93.991028	27.867365
	400 100		D/TA		G02722	14-JUL-1984	13-SEP-2023	6770	05932S 01425W	HI 0596	-93.986511	27.863057
	427094082400		D016	ST00BP00	HI573A	00105/04	25-MAR-1985	16100	07432S 00106E	HI 0595	-93.991044	27.867358
	395 100		D/TA		G02722	09-JUN-1985	28-OCT-2023	14988	04386S 03967W	HI 0596	-93.978856	27.858508
	427094093500		D018	ST00BP00	HI573A	00105/04	07-OCT-1990	13365	07422S 00106E	HI 0595	-93.991045	27.867330
	400 107		D/ST		G02722	29-NOV-1990	30-MAY-2001	11808	02995N 00011W	HI 0596	-93.989967	27.882217
	427094084600		E001	ST00BP00	HI573A	03295/04	27-SEP-1985	13774	01458N 01771W	HI 0596	-93.984319	27.886232
	350 137		D/ST		G02722	07-DEC-1985	23-DEC-1994	13284	02685N 03287W	HI 0596	-93.979796	27.882683

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094084670		E001	ST01BP00	HI573A	03295/04	27-DEC-1994	12953	01458N	01771W	HI 0596	-93.984319	27.886232
	350	137	D/ST		G02722	16-JAN-1995	27-JAN-1995	12178	03218N	02493W	HI 0596	-93.982321	27.881311
	427094084671		E001	ST01BP01	HI573A	03295/04	29-JAN-1995	12487	01458N	01771W	HI 0596	-93.984319	27.886232
	350	137	D/ST		G02722	16-FEB-1995	19-FEB-1995	11672	02959N	02503W	HI 0596	-93.982254	27.882023
	427094084672		E001	ST01BP02	HI573A	03295/04	19-FEB-1995	13710	01458N	01771W	HI 0596	-93.984319	27.886232
	350	137	D/ST		G02722	15-MAR-1995	13-MAY-1995	12838	02708N	02850W	HI 0596	-93.981147	27.882671
	427094084601		E001	ST01BP03	HI573A	03295/04	13-MAY-1995	12970	01458N	01771W	HI 0596	-93.984319	27.886232
	350	137	D/ST		G02722	25-MAY-1995	31-JUL-2004	12164	02947N	02620W	HI 0596	-93.981892	27.882041
	427094084602		E001	ST02BP00	HI573A	03295/04	02-AUG-2004	9247	01458N	01771W	HI 0596	-93.984319	27.886232
	354	156	D/ST		G02722	05-AUG-2004	07-AUG-2004	9238	01292N	01911W	HI 0596	-93.983865	27.886672
	427094084603		E001	ST02BP01	HI573A	03295/04	07-AUG-2004	9812	01458N	01771W	HI 0596	-93.984319	27.886232
	350	156	D/ST		G02722	09-AUG-2004	15-AUG-2004	9775	01477N	01938W	HI 0596	-93.983805	27.886161
	427094084604		E001	ST02BP02	HI573A	03295/04	16-AUG-2004	8860	01458N	01771W	HI 0596	-93.984319	27.886232
	350	156	D/PA		G02722	23-AUG-2004	15-MAY-2017	8854	01299N	01859W	HI 0596	-93.984027	27.886658
	427094085900		E005	ST00BP00	HI573A	00105/04	19-APR-1986	7850	01466N	01766W	HI 0596	-93.984336	27.886211
	350	137	D/TA		G02722	24-APR-1986	13-JUN-2015	6473	05294N	02995W	HI 0596	-93.981043	27.875547
	427094097600		E006	ST00BP00	HI573A	03295/04	15-JUL-1994	6026	01464N	01778W	HI 0596	-93.984299	27.886215
	350	127	D/PA		G02722	07-AUG-1994	28-MAY-2017	3022	05499N	02639W	HI 0596	-93.982172	27.875026
	427094112800		E008	ST00BP00	HI573A	00105/04	27-AUG-2004	8521	01468N	01748W	HI 0596	-93.984391	27.886209
	348	156	D/ST		G02722	04-SEP-2004	04-MAR-2005	7000	04708N	00649W	HI 0596	-93.988221	27.877436
	427094112801		E008	ST01BP00	HI573A	00105/04	05-MAR-2005	7847	01468N	01748W	HI 0596	-93.984391	27.886209
	348	156	D/TA		G02722	09-MAR-2005	12-MAR-2005	6264	02385N	04549W	HI 0596	-93.975854	27.883358
	427094114200		E009	ST00BP00	HI573A	00105/04	09-SEP-2004	8682	01465N	01778W	HI 0596	-93.984299	27.886212
	354	156	D/TA		G02722	28-SEP-2004	07-JUN-2015	6700	01350N	06261W	HI 0596	-93.970423	27.885999
	427094114400		E010	ST00BP00	HI573A	03295/04	11-OCT-2004	5979	01465N	01772W	HI 0596	-93.984317	27.886212
	348	156	D/ST		G02722	26-OCT-2004	27-OCT-2004	5638	02719N	02480W	HI 0596	-93.982295	27.882684
	427094114401		E010	ST00BP01	HI573A	03295/04	27-OCT-2004	9289	01465N	01772W	HI 0596	-93.984317	27.886212
	348	156	D/ST		G02722	20-NOV-2004	24-NOV-2004	8917	03006N	02640W	HI 0596	-93.981838	27.881875
	427094114402		E010	ST00BP02	HI573A	03295/04	24-NOV-2004	12530	01465N	01772W	HI 0596	-93.984317	27.886212
	348	156	D/PA		G02722	08-DEC-2004	01-MAY-2017	12152	02824N	02572W	HI 0596	-93.982024	27.882384
	427114037870		B002	ST00BP00	HI270A	02561/04	09-APR-1979	8756	07569S	00091W	HI 0270	-93.815278	28.427811
	164	109	D/ST		G02723	26-MAY-1979	03-JUN-1979	8118	05648N	01156E	HI 0269	-93.818792	28.435171
	427114037800		B002	ST00BP01	HI270A	02561/04	04-JUN-1979	9228	07569S	00091W	HI 0270	-93.815278	28.427811
	164	109	D/PA		G02723	10-JUN-1979	26-NOV-2004	8559	05476N	01206E	HI 0269	-93.818924	28.435649

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114043270		B004	ST00BP00	HI270A	02561/04	05-NOV-1979	9895	07563S 00086W	HI 0270	-93.815295	28.427795
	164 109		D/ST		G02723	25-DEC-1979	11-JAN-1980	8941	04660S 00574E	HI 0269	-93.817745	28.419898
	427114043200		B004	ST00BP01	HI270A	02561/04	11-JAN-1980	10805	07563S 00086W	HI 0270	-93.815295	28.427795
	164 109		D/PA		G02723	23-FEB-1980	03-DEC-2004	9686	04206S 00921E	HI 0269	-93.818889	28.418695
	427114049100		B008	ST00BP00	HI270A	02561/04	21-SEP-1980	7887	07559S 00091W	HI 0270	-93.815280	28.427784
	164 109		D/PA		G02723	10-OCT-1980	03-DEC-2004	6521	05159N 02259E	HI 0269	-93.822155	28.436649
	427114070970		B010	ST00BP00	HI270A	02561/04	30-JUN-1994	10427	07554S 00085W	HI 0270	-93.815299	28.427771
	164 119		D/ST		G02723	22-JUL-1994	01-AUG-1994	8571	04149N 03406E	HI 0269	-93.825579	28.439562
	427114070900		B010	ST00BP01	HI270A	02561/04	01-AUG-1994	10555	07554S 00085W	HI 0270	-93.815299	28.427771
	164 119		D/ST		G02723	04-AUG-1994	10-DEC-1994	8674	04020N 03350E	HI 0269	-93.825388	28.439912
	427114070901		B010	ST01BP00	HI270A	02561/04	10-DEC-1994	10470	07554S 00085W	HI 0270	-93.815299	28.427771
	164 118		D/ST		G02723	17-DEC-1994	27-MAR-1997	8607	04068N 03329E	HI 0269	-93.825330	28.439775
	427114070902		B010	ST02BP00	HI270A	02561/04	27-MAR-1997	7640	07554S 00085W	HI 0270	-93.815299	28.427771
	164 118		D/PA		G02723	02-APR-1997	30-NOV-2004	5796	04814N 02117E	HI 0269	-93.821665	28.437579
	427114071500		B012	ST00BP00	HI270A	02561/04	22-SEP-1994	11527	07564S 00091W	HI 0270	-93.815279	28.427798
	164 118		D/PA		G02723	13-OCT-1994	08-DEC-2004	9996	03008S 02499E	HI 0269	-93.823958	28.415594
	427114072100		B014	ST00BP00	HI270A	02561/04	27-JAN-1995	10750	08286N 00102W	HI 0270	-93.815247	28.427769
	164 118		D/PA		G02723	23-FEB-1995	05-DEC-2004	8895	04814S 02901E	HI 0269	-93.824956	28.420607
	427114072500		B015	ST00BP00	HI270A	02561/04	25-MAR-1995	9665	08271N 00085W	HI 0270	-93.815297	28.427812
	164 118		D/PA		G02723	17-APR-1995	09-DEC-2004	8485	04065N 00276E	HI 0269	-93.815838	28.439413
	427114012400		002	ST00BP00	HI270A	02561/04	19-NOV-1975	9150	08528N 02582W	HI 0270	-93.807572	28.426801
	164 93		E/PA		G02724	12-DEC-1975	19-DEC-1975	9149	07284S 02570W	HI 0270	-93.807613	28.426726
	427114012900		003	ST00BP00	HI270A	02561/04	22-DEC-1975	9838	08366N 06191E	HI 0270	-93.785585	28.426382
	164 89		E/PA		G02724	30-JAN-1976	08-FEB-1976	8416	07242S 06343W	HI 0270	-93.795893	28.426149
	427114007900		B001	ST00BP00	HI270A	02561/04	26-MAR-1975	8848	07570S 00101W	HI 0270	-93.815247	28.427813
	164 89		D/PA		G02724	19-MAY-1975	10-DEC-2004	8847	07555S 00098W	HI 0270	-93.815257	28.427773
	427114039470		B003	ST00BP00	HI270A	02561/04	23-JUN-1979	11192	07570S 00112W	HI 0270	-93.815213	28.427812
	154 109		D/ST		G02724	25-AUG-1979	25-AUG-1979	7850	02053S 04601W	HI 0270	-93.802023	28.412104
	427114039400		B003	ST00BP01	HI270A	02561/04	08-SEP-1979	12266	07570S 00112W	HI 0270	-93.815213	28.427812
	164 109		D/PA		G02724	08-OCT-1979	03-APR-1981	8616	01449S 05059W	HI 0270	-93.800683	28.410390
	427114046670		B005	ST00BP00	HI270A	02561/04	10-MAR-1980	8825	07575S 00106W	HI 0270	-93.815231	28.427826
	164 109		D/ST		G02724	11-MAR-1980	12-APR-1980	7740	04631N 00043W	HI 0270	-93.814925	28.437819
	427114046600		B005	ST00BP01	HI270A	02561/04	12-APR-1980	9759	07575S 00106W	HI 0270	-93.815231	28.427826
	164 109		D/PA		G02724	21-MAY-1980	28-NOV-2004	8560	04179N 00121W	HI 0270	-93.814620	28.439052

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114048000		B006	ST00BP00	HI270A	02561/04	29-MAY-1980	9322	07554S 00097W	HI 0270	-93.815262	28.427769
	164 109		D/ST		G02724	02-JUL-1980	23-OCT-1994	8575	04799S 01384W	HI 0270	-93.811644	28.420044
	427114048001		B006	ST01BP00	HI270A	02561/04	23-OCT-1994	9700	07554S 00097W	HI 0270	-93.815262	28.427769
	164 118		D/PA		G02724	12-NOV-1994	23-NOV-2004	8529	03999S 00949W	HI 0270	-93.813106	28.417896
	427114048470		B007	ST00BP00	HI270A	02561/04	08-JUL-1980	9303	07565S 00107W	HI 0270	-93.815229	28.427798
	164 109		D/ST		G02724	05-AUG-1980	05-AUG-1980	7061	03625S 03479W	HI 0270	-93.805295	28.416562
	427114048400		B007	ST00BP01	HI270A	02561/04	16-AUG-1980	12149	07565S 00107W	HI 0270	-93.815229	28.427798
	164 109		D/PA		G02724	13-SEP-1980	27-NOV-2004	8717	01802S 04904W	HI 0270	-93.801117	28.411378
	427114064600		B009	ST00BP00	HI270A	02561/04	26-DEC-1989	9770	07564S 00096W	HI 0270	-93.815263	28.427797
	165 100		D/PA		G02724	24-JAN-1990	29-JAN-1990	8486	04247N 01611W	HI 0270	-93.810000	28.438682
	427114071100		B011	ST00BP00	HI270A	02561/04	13-AUG-1994	10550	07554S 00100W	HI 0270	-93.815253	28.427769
	164 118		D/ST		G02724	30-AUG-1994	03-OCT-1998	8551	02483S 02490W	HI 0270	-93.808523	28.413543
	427114071101		B011	ST01BP00	HI270A	02561/04	03-OCT-1998	10620	07554S 00100W	HI 0270	-93.815253	28.427769
	164 118		D/ST		G02724	12-OCT-1998	31-OCT-1998	8387	02284S 02666W	HI 0270	-93.808006	28.412976
	427114071102		B011	ST02BP00	HI270A	02561/04	31-OCT-1998	10400	07554S 00100W	HI 0270	-93.815253	28.427769
	164 107		D/PA		G02724	04-NOV-1998	01-DEC-2004	8451	02619S 01926W	HI 0270	-93.810259	28.413987
	427114071800		B013	ST00BP00	HI270A	02561/04	21-DEC-1994	8468	08286N 00102W	HI 0270	-93.815247	28.427769
	164 118		D/PA		G02724	11-JAN-1995	06-DEC-2004	8355	07857S 00765W	HI 0270	-93.813143	28.428521
	427114019100		001	ST00BP00	HI290A	01531/04	27-SEP-1976	7675	05138N 07561W	HI 0289	-93.648439	28.342565
	185 73		E/PA		G02728	15-OCT-1976	21-OCT-1976	7675	05138N 07561W	HI 0289	-93.648439	28.342565
	427114042000		002	ST00BP00	HI290A	01531/04	16-APR-1979	9523	06744N 01350W	HI 0290	-93.618768	28.336938
	192 83		E/PA		G02728	08-MAY-1979	16-MAY-1979	7595	03312N 02072E	HI 0289	-93.628906	28.346801
	427114043700		003	ST00BP00	HI290A	01531/04	14-JUN-1979	5970	02152N 06703E	HI 0289	-93.643120	28.350571
	187 73		E/PA		G02728	26-JUN-1979	03-JUL-1979	5544	04061N 06761E	HI 0289	-93.643573	28.345334
	427114044100		004	ST00BP00	HI290A	01531/04	16-JUL-1979	5975	00822N 06499W	HI 0289	-93.651124	28.354557
	183 63		E/PA		G02728	28-JUL-1979	02-AUG-1979	5205	02961N 07595W	HI 0289	-93.648026	28.348542
	427114049800		A001	ST00BP00	HI290A	01531/04	28-SEP-1980	6400	03154N 02799E	HI 0289	-93.631139	28.347326
	184 100		D/PA		G02728	15-OCT-1980	04-NOV-1991	6164	04656N 02998E	HI 0289	-93.631972	28.343225
	427114050370		A003	ST00BP00	HI290A	01531/04	06-NOV-1980	4603	03154N 02816E	HI 0289	-93.631193	28.347328
	184 111		D/ST		G02728	01-DEC-1980	01-DEC-1980	2819	02545N 06104E	HI 0289	-93.641316	28.349415
	427114050300		A003	ST00BP01	HI290A	01531/04	01-DEC-1980	7495	03154N 02816E	HI 0289	-93.631193	28.347328
	184 111		D/PA		G02728	04-DEC-1980	04-NOV-1991	3967	02042N 07136W	HI 0289	-93.649320	28.351125
	427114050600		A004	ST00BP00	HI290A	01531/04	07-DEC-1980	6700	03160N 02813E	HI 0289	-93.631184	28.347311
	184 111		D/ST		G02728	21-DEC-1980	04-FEB-1981	4242	03343N 07592E	HI 0289	-93.646052	28.347410

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114050601		A004	ST01BP00	HI290A	01531/04	04-FEB-1981	5975	03160N	02813E	HI 0289	-93.631184	28.347311
	184 111		D/PA		G02728	05-FEB-1981	04-NOV-1991	3716	02809N	06987E	HI 0289	-93.644096	28.348801
	427114050770		A005	ST00BP00	HI290A	01531/04	29-DEC-1980	617	03151N	02812E	HI 0289	-93.631180	28.347336
	184 111		D/ST		G02728	31-DEC-1980	31-DEC-1980	617	03168N	02800E	HI 0289	-93.631143	28.347288
	427114050870		A006	ST00BP00	HI290A	01531/04	15-JAN-1981	701	03156N	02804E	HI 0289	-93.631156	28.347321
	184 111		D/ST		G02728	17-JAN-1981	17-JAN-1981	679	03219N	02669E	HI 0289	-93.630746	28.347131
	427114050800		A006	ST00BP01	HI290A	01531/04	17-JAN-1981	6345	03156N	02804E	HI 0289	-93.631156	28.347321
	184 111		D/PA		G02728	27-JAN-1981	04-NOV-1991	5670	04661N	00504E	HI 0289	-93.624227	28.342895
	427114051470		A007	ST00BP00	HI290A	01531/04	08-FEB-1981	550	03156N	02821E	HI 0289	-93.631208	28.347323
	184 111		D/ST		G02728	08-FEB-1981		541	03154N	02901E	HI 0289	-93.631456	28.347338
	427114051400		A007	ST00BP01	HI290A	01531/04	08-FEB-1981	4700	03156N	02821E	HI 0289	-93.631208	28.347323
	184 111		D/PA		G02728	19-FEB-1981	21-FEB-1981	4153	01882N	04412E	HI 0289	-93.635967	28.351025
	427114051600		A008	ST00BP00	HI290A	01531/04	21-FEB-1981	8863	03158N	02808E	HI 0289	-93.631168	28.347316
	184 111		D/PA		G02728	09-MAR-1981	12-MAR-1981	5718	06604S	04655E	HI 0289	-93.637769	28.330849
	427114051700		A009	ST00BP00	HI290A	01531/04			03163N	02817E	HI 0289	-93.631197	28.347303
	184		D/CNL		G02728						HI 0289		
	427114020570		001	ST00BP00	HI290A	01597/04	24-NOV-1977	6860	05086N	00425W	HI 0290	-93.621404	28.341610
	180 68		E/ST		G02729	12-DEC-1977	17-DEC-1977	6858	05029N	00404W	HI 0290	-93.621460	28.341770
	427114020500		001	ST00BP01	HI290A	01531/04	17-DEC-1977	8084	05086N	00425W	HI 0290	-93.621404	28.341610
	180 68		E/PA		G02729	28-DEC-1977	04-JAN-1978	8074	05171N	00436W	HI 0290	-93.621381	28.341375
	427114050200		A002	ST00BP00	HI290A	01597/04	19-OCT-1980	7290	03149N	02790E	HI 0289	-93.631111	28.347338
	184 111		D/PA		G02729	02-NOV-1980	04-NOV-1991	4292	04753N	02394W	HI 0290	-93.615241	28.342277
	427114050700		A005	ST00BP01	HI290A	01597/04	31-DEC-1980	6720	03151N	02812E	HI 0289	-93.631180	28.347336
	184 111		D/PA		G02729	11-JAN-1981	04-NOV-1991	4350	06162N	00965W	HI 0290	-93.619882	28.338587
	427114011300		001	ST00BP00	WILD	00368/04	03-JUN-1975	9450	02628S	07028W	HI 0297	-93.702650	28.278911
	198 93		E/PA		G02730	18-JUN-1975	22-JUN-1975	9447	02595S	07075W	HI 0297	-93.702509	28.278815
	427114013800		002	ST00BP00	WILD	00368/04	27-MAR-1976	9116	07144S	05084E	HI 0297	-93.690444	28.290854
	200 87		E/PA		G02730	09-APR-1976	13-APR-1976	9115	07117S	05091E	HI 0297	-93.690471	28.290780
	427114008100		001	ST00BP00	WILD	00182/04	27-NOV-1974	9403	02126S	04025E	HI 0301	-93.884509	28.284701
	211 40		E/PA		G02731	21-DEC-1974	29-DEC-1974	9403	02126S	04025E	HI 0301	-93.884509	28.284701
	427114011600		002	ST00BP00	HI302A	00003/04	24-JUL-1975	12495	01676S	01461W	HI 0302	-93.918846	28.241182
	220 69		E/PA		G02732	05-SEP-1975	10-SEP-1975	12492	01642S	01378W	HI 0302	-93.919108	28.241098
	427114009000		A001	ST00BP00	HI302A	00003/04	02-DEC-1974	11118	02207S	01050E	HI 0302	-93.877419	28.241042
	211 69		D/PA		G02732	18-JAN-1975	27-JAN-2001	11118	02207S	01050E	HI 0302	-93.877419	28.241042

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114024800		A005	ST00BP00	HI302A	00003/04	28-MAR-1977	9858	02191S 01055E	HI 0302	-93.877437	28.240999
	212 102		D/PA		G02732	15-APR-1977	21-JAN-2001	9541	02270S 03297E	HI 0302	-93.884381	28.241484
	427114025200		A006	ST00BP00	HI302A	00003/04	20-APR-1977	4005	02208S 01043E	HI 0302	-93.877397	28.241044
	211 102		D/PA		G02732	27-APR-1977	22-JAN-2001	3954	02367S 00634E	HI 0302	-93.876107	28.241432
	427094048600		A007	ST00BP01	HI302A	00003/04	29-JUN-1979	13550	06693N 07148E	HI 0469	-93.944553	28.262736
	200 113		D/PA		G02732	16-AUG-1979	15-DEC-1983	9814	06699S 00322W	HI 0302	-93.921702	28.255119
	427114027500		A008	ST00BP00	HI302A	00003/04	21-JUN-1977	10035	02205S 01057E	HI 0302	-93.877441	28.241038
	212 102		D/PA		G02732	07-JUL-1977	13-JAN-2001	9539	03650S 02791E	HI 0302	-93.882624	28.245217
	427114022501		A011	ST01BP00	HI302A	00003/04	11-JUL-1977	9670	02214S 01051E	HI 0302	-93.877422	28.241062
	212 102		D/PA		G02732	24-AUG-1977	13-JAN-2001	9511	03303S 00695E	HI 0302	-93.876168	28.244012
	427114029370		A012	ST00BP00	HI302A	00003/04	04-AUG-1977	11752	02221S 01052E	HI 0302	-93.877424	28.241081
	211 102		D/ST		G02732	01-OCT-1977		9769	07755N 01343E	HI 0302	-93.877530	28.257227
	427114029300		A012	ST00BP01	HI302A	00003/04	01-OCT-1977	14186	02221S 01052E	HI 0302	-93.877424	28.241081
	211 102		D/PA		G02732	25-OCT-1977	03-NOV-1977	11833	06459N 01314E	HI 0302	-93.877262	28.260787
	427114042200		001	ST00BP00	HI317A	00048/04	16-NOV-1979	6810	03005S 02813E	HI 0303	-93.833637	28.241532
	218 66		E/PA		G02733	04-DEC-1979	06-JUN-1991	6080	03953S 00326E	HI 0303	-93.825791	28.243836
	427114080700		A002	ST00BP00	HI317A	01364/04	03-MAY-1998	7647	05218S 04401W	HI 0304	-93.810951	28.246735
	211 125		D/PA		G02733	13-MAY-1998	19-OCT-2005	5271	04088S 00444E	HI 0303	-93.826137	28.244220
	427114022500		A003	ST00BP00	HI302A	00048/04	07-FEB-1977	10315	02214S 01051E	HI 0302	-93.877422	28.241062
	212 102		D/ST		G02733	26-FEB-1977	11-JUL-1977	9838	04687S 00350W	HI 0303	-93.872737	28.247688
	427114024000		A004	ST00BP00	HI302A	00048/04	04-MAR-1977	11008	02215S 01044E	HI 0302	-93.877400	28.241063
	212 102		D/PA		G02733	23-MAR-1977	20-JAN-2001	9810	02025S 03527W	HI 0303	-93.863244	28.239989
	427114026400		A007	ST00BP00	HI302A	00048/04	24-MAY-1977	9875	02199S 01049E	HI 0302	-93.877417	28.241020
	212 102		D/PA		G02733	21-JUN-1977	23-JAN-2001	9497	00855S 00667W	HI 0303	-93.872277	28.237120
	427114026000		A010	ST00BP00	HI302A	00048/04	01-MAY-1977	9785	02200S 01041E	HI 0302	-93.877392	28.241022
	211 102		D/PA		G02733	19-MAY-1977	12-JAN-2001	9500	02558S 00862W	HI 0303	-93.871440	28.241776
	427114070370		A013	ST00BP00	HI302A	00048/04	08-JAN-1994	6386	02222S 01060E	HI 0302	-93.877449	28.241085
	212 109		D/ST		G02733	19-JAN-1994		4986	03868S 01892W	HI 0303	-93.868065	28.245252
	427114070300		A013	ST00BP01	HI302A	00048/04	21-JAN-1994	11800	02222S 01060E	HI 0302	-93.877449	28.241085
	212 109		D/PA		G02733	02-FEB-1994	21-JAN-2001	8699	05267S 05484W	HI 0303	-93.856730	28.248661
	427114008800		001	ST00BP00	WILD	00418/04	18-DEC-1974	7830	02829S 08078W	HI 0306	-93.701592	28.235812
	210 90		E/PA		G02734	07-JAN-1975	11-JAN-1975	6870	00971S 06350W	HI 0306	-93.707215	28.230922
	427114007400		001	ST00BP00	HI309A	03035/04	10-SEP-1974	8569	07322S 06263W	HI 0309	-93.559166	28.242387
	212 95		E/PA		G02735	23-SEP-1974	04-OCT-1974	8569	07322S 06263W	HI 0309	-93.559166	28.242387

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114008500		002	ST00BP00	HI309A	03035/04	28-NOV-1974	6346	02518S	02190W	HI 0309	-93.572493		28.229709	
	206	84	E/PA		G02735	05-DEC-1974	10-DEC-1974	6346	02518S	02190W	HI 0309	-93.572493		28.229709	
	427114009500		003	ST00BP00	HI309A	03035/04	21-JAN-1975	10861	02095S	02731E	HI 0309	-93.538686		28.227149	
	212	83	E/PA		G02735	08-FEB-1975	13-FEB-1975	10861	02095S	02731E	HI 0309	-93.538686		28.227149	
	427114010100		004	ST00BP00	HI309A	03035/04	16-FEB-1975	7298	06466N	00830E	HI 0309	-93.531733		28.246903	
	204	84	E/ST		G02735	25-FEB-1975	01-MAR-1975	7298	06466N	00830E	HI 0309	-93.531733		28.246903	
	427114010370		005	ST00BP00	HI309A	03035/04	19-MAR-1975	9375	02017N	08464E	HI 0309	-93.554774		28.260105	
	204	84	E/ST		G02735	11-APR-1975		6989	06440N	05353E	HI 0309	-93.545760		28.247554	
	427114010300		005	ST00BP01	HI309A	03035/04	19-MAR-1975	9246	02017N	08464E	HI 0309	-93.554773		28.260105	
	204	84	E/PA		G02735	25-APR-1975	01-MAY-1975	6915	06345N	05397E	HI 0309	-93.545885		28.247822	
	427114010101		006	ST01BP00	HI309A	03035/04	01-MAR-1975	7665	06466N	00830E	HI 0309	-93.531733		28.246903	
	204	84	E/PA		G02735	09-MAR-1975	16-MAR-1975	6902	07107S	00548E	HI 0309	-93.531187		28.240639	
	427114070100		007	ST00BP00	HI309A	03035/04	19-DEC-1993	5332	01439S	01381W	HI 0309	-93.575158		28.226848	
	213	89	D/PA		G02735	29-DEC-1993	02-AUG-2012	4649	01453S	03153W	HI 0309	-93.569659		28.226660	
	427114014700		A001	ST00BP00	HI309A	03035/04	08-JUN-1976	11210	07180S	06920W	HI 0309	-93.557148		28.241913	
	210	100	D/PA		G02735	14-JUL-1976	16-JUL-2017	7809	01884S	03664E	HI 0309	-93.541610		28.226689	
	427114015500		A002	ST00BP00	HI309A	03035/04	01-AUG-1976	10912	07180S	06920W	HI 0309	-93.557148		28.241913	
	210	100	D/PA		G02735	25-SEP-1976	14-JUL-2017	5971	02544N	02930E	HI 0309	-93.537679		28.257947	
	427114015600		A003	ST00BP00	HI309A	03035/04	04-JAN-1977	10100	07180S	06920W	HI 0309	-93.557148		28.241913	
	210	136	D/PA		G02735	22-FEB-1977	15-JUL-2017	7271	02467S	03575W	HI 0309	-93.568206		28.229392	
	427114019200		A004	ST00BP00	HI309A	03035/04	02-OCT-1976	13884	07217S	06920W	HI 0309	-93.557143		28.242014	
	210	100	D/PA		G02735	10-DEC-1976	14-JUL-2017	10077	05812S	00725E	HI 0309	-93.531926		28.237105	
	427114023800		A005	ST00BP00	HI309A	03035/04	09-MAR-1977	11492	07235S	06909W	HI 0309	-93.557175		28.242065	
	210	100	D/ST		G02735	11-APR-1977	04-FEB-1994	7648	03450N	03000E	HI 0309	-93.538028		28.255467	
	427114023870		A005	ST01BP00	HI309A	03035/04	29-JAN-1994	6219	07235S	06909W	HI 0309	-93.557175		28.242065	
	210	95	D/ST		G02735	15-FEB-1994	23-FEB-1994	4504	06555N	06031E	HI 0309	-93.547881		28.247327	
	427114023801		A005	ST01BP01	HI309A	03035/04	23-FEB-1994	9358	07235S	06909W	HI 0309	-93.557175		28.242065	
	210	95	D/ST		G02735	04-MAR-1994	10-MAR-1994	6310	05428N	03749E	HI 0309	-93.540638		28.250130	
	427114023802		A005	ST02BP00	HI309A	03035/04	10-MAR-1994	9200	07235S	06909W	HI 0309	-93.557175		28.242065	
	210	95	D/PA		G02735	22-MAR-1994	13-JUL-2017	6177	05011N	04120E	HI 0309	-93.541729		28.251324	
	427114025100		A006	ST00BP00	HI309A	03035/04	19-APR-1977	8863	07208S	06919W	HI 0309	-93.557148		28.241990	
	210	100	D/ST		G02735	13-MAY-1977	08-JUN-1997	4668	01461S	03061W	HI 0309	-93.569944		28.226693	
	427114025101		A006	ST01BP00	HI309A	03035/04	08-JUN-1997	10339	07208S	06919W	HI 0309	-93.557148		28.241990	
	210	100	D/PA		G02735	25-JUN-1997	16-JUL-2017	6678	00675S	04812W	HI 0309	-93.564626		28.224311	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114026500		A007	ST00BP00	HI309A	03035/04	17-MAY-1977	10646	07217S	06920W	HI 0309	-93.557143		28.242014	
	210 100		D/PA		G02735	09-JUN-1977	15-JUL-2017	8014	07249S	03298E	HI 0309	-93.539700		28.241382	
	427114027400		A008	ST00BP00	HI309A	03035/04	13-JUN-1977	8500	07231S	06903W	HI 0309	-93.557194		28.242055	
	210 100		D/PA		G02735	07-JUL-1977	13-JUL-2017	4668	03391S	01648W	HI 0309	-93.574050		28.232177	
	427114028300		A009	ST00BP00	HI309A	03035/04	12-JUL-1977	10779	07240S	06905W	HI 0309	-93.557186		28.242079	
	210 100		D/PA		G02735	30-JUL-1977	12-JUL-2017	5971	00697N	05297W	HI 0309	-93.561034		28.263998	
	427114029500		A010	ST00BP00	HI309A	03035/04	08-AUG-1977	3985	07228S	06912W	HI 0309	-93.557166		28.242046	
	210 100		D/PA		G02735	13-AUG-1977	13-JUL-2017	3237	06150S	07191E	HI 0309	-93.551934		28.238861	
	427114070400		A011	ST00BP00	HI309A	03035/04	17-APR-1994	4750	07235S	06915W	HI 0309	-93.557156		28.242064	
	210 95		D/PA		G02735	27-APR-1994	13-JUL-2017	4500	07396S	07872E	HI 0309	-93.553867		28.242371	
	427114070700		A012	ST00BP00	HI309A	03035/04	03-MAY-1994	8285	07244S	06910W	HI 0309	-93.557170		28.242090	
	204 95		D/PA		G02735	21-MAY-1994	12-JUL-2017	6015	05342N	04488E	HI 0309	-93.542920		28.250461	
	427114078300		A013	ST00BP00	HI309A	03035/04	16-AUG-1997	9297	07226S	06907W	HI 0309	-93.557182		28.242041	
	212 91		D/PA		G02735	11-SEP-1997	13-JUL-2017	4699	00479S	03593W	HI 0309	-93.568437		28.223928	
	427114079300		A014	ST00BP00	HI309A	03035/04	24-OCT-1997	9900	07223S	06916W	HI 0309	-93.557155		28.242031	
	212 108		D/ST		G02735	03-NOV-1997	04-NOV-1997	5252	00046S	04864W	HI 0309	-93.564557		28.222576	
	427114079301		A014	ST01BP00	HI309A	03035/04	05-NOV-1997	9230	07223S	06916W	HI 0309	-93.557155		28.242031	
	212 108		D/PA		G02735	06-NOV-1997	14-JUL-2017	5065	01030S	04375W	HI 0309	-93.565931		28.225343	
	427114079500		A015	ST00BP00	HI309A	03035/04	11-DEC-1997	11477	07220S	06925W	HI 0309	-93.557127		28.242022	
	210 108		D/ST		G02735	23-DEC-1997	28-DEC-1997	8208	00105S	07138W	HI 0309	-93.557494		28.222448	
	427114079501		A015	ST01BP00	HI309A	03035/04	28-DEC-1997	11759	07220S	06925W	HI 0309	-93.557127		28.242022	
	210 108		D/PA		G02735	09-JAN-1998	15-JUL-2017	8500	00104S	07170W	HI 0309	-93.557396		28.222441	
	427114079800		A016	ST00BP00	HI309A	03035/04	21-JAN-1998	4820	07214S	06915W	HI 0309	-93.557159		28.242007	
	210 108		D/PA		G02735	25-JAN-1998	15-JUL-2017	2358	07266S	03181W	HI 0309	-93.568735		28.242626	
	427114080300		A017	ST00BP00	HI309A	03035/04	11-FEB-1998	11705	08603N	06900W	HI 0309	-93.557202		28.242072	
	210 108		D/ST		G02735	26-FEB-1998	03-MAR-1998	5617	00857N	02691W	HI 0309	-93.569142		28.263890	
	427114080301		A017	ST01BP00	HI309A	03035/04	05-MAR-1998	12720	08603N	06900W	HI 0309	-93.557202		28.242072	
	210 108		D/PA		G02735	09-MAR-1998	12-JUL-2017	6079	00182N	02088W	HI 0309	-93.570915		28.265823	
	427114089000		A018	ST00BP00	HI309A	03035/04	24-AUG-2008	12837	07287S	06912W	HI 0309	-93.557158		28.242208	
	208 107		D/PA		G02735	15-OCT-2008	12-JUL-2017	11100	01810S	07349E	HI 0309	-93.553052		28.226958	
	427114089100		A019	ST00BP00	HI309A	03035/04	20-OCT-2008	8126	07283S	06906W	HI 0309	-93.557178		28.242198	
	210 107		D/ST		G02735	01-NOV-2008	05-NOV-2008	6975	07577S	03419W	HI 0309	-93.567952		28.243450	
	427114089101		A019	ST00BP01	HI309A	03035/04	05-NOV-2008	8722	07283S	06906W	HI 0309	-93.557178		28.242198	
	210 107		D/PA		G02735	20-NOV-2008	11-JUL-2017	7555	07514S	03347W	HI 0309	-93.568186		28.243286	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114058200		B004	ST00BP01	HI309A	03035/04	14-APR-1984	11181	07383S	02615W	HI 0310	-93.521336		28.240990	
	213 103		D/ST		G02735	29-APR-1984	31-MAY-1997	9977	05170S	01387E	HI 0309	-93.534072		28.235425	
	427114058201		B004	ST01BP00	HI309A	03035/04	31-MAY-1997	10407	07383S	02615W	HI 0310	-93.521336		28.240990	
	213 114		D/PA		G02735	04-JUN-1997	19-OCT-2004	9325	05381S	00819E	HI 0309	-93.532278		28.235932	
	427114058301		B005	ST01BP00	HI309A	03035/04	08-SEP-1997	11840	07369S	02633W	HI 0310	-93.521282		28.240949	
	212 114		D/PA		G02735	16-SEP-1997	25-JUN-2005	8714	00648S	00316E	HI 0309	-93.531407		28.222863	
	427114087300		C001	ST00BP00	HI309A	03035/04	29-JUL-2006	11250	01989N	06976E	HI 0309	-93.550152		28.259992	
	204 103		D/PA		G02735	23-AUG-2006	26-JUN-2017	8601	07713N	04047E	HI 0309	-93.541895		28.243890	
	427114088000		C002	ST00BP00	HI309A	03035/04	31-JUL-2007	4871	01985N	06970E	HI 0309	-93.550134		28.260003	
	204 111		D/PA		G02735	07-AUG-2007	14-JUN-2017	2114	01904N	05234W	HI 0309	-93.561403		28.260689	
	427114088100		C003	ST00BP00	HI309A	03035/04	09-MAY-2007	10914	01989N	06976E	HI 0309	-93.550153		28.259991	
	206 111		D/PA		G02735	29-MAY-2007	16-JUN-2017	8655	05350N	04102E	HI 0309	-93.541722		28.250390	
	427114088200		C004	ST00BP00	HI309A	03035/04	15-JUN-2007	5376	01989N	06976E	HI 0309	-93.550153		28.259991	
	204 111		D/ST		G02735	29-JUN-2007	30-JUN-2007	5237	02331N	06395E	HI 0309	-93.548398		28.258978	
	427114088201		C004	ST00BP01	HI309A	03035/04	30-JUN-2007	10200	01989N	06976E	HI 0309	-93.550153		28.259991	
	206 111		D/PA		G02735	26-JUL-2007	16-JUN-2017	9057	03432N	03768E	HI 0309	-93.540409		28.255615	
	427114060400		001	ST00BP00	HI334A	00003/04	19-APR-1986	13855	06398N	03537E	HI 0335	-93.694246		28.122895	
	230 92		E/PA		G02738	03-JUL-1986	11-JUL-1986	13855	06398N	03537E	HI 0335	-93.694246		28.122895	
	427114019700		A002	ST00BP00	HI334A	00048/04	25-OCT-1976	8735	02622N	02197W	HI 0334	-93.675945		28.132553	
	231 93		D/PA		G02738	06-NOV-1976	15-JUL-2016	6499	02733N	02524E	HI 0335	-93.692176		28.133056	
	427114022400		A006	ST00BP00	HI334A	00048/04	04-JAN-1977	6780	02636N	02202W	HI 0334	-93.675931		28.132514	
	231 93		D/PA		G02738	18-JAN-1977	15-JUL-2016	5965	04037N	00296E	HI 0335	-93.683872		28.128977	
	427114028400		A014	ST00BP00	HI334A	00048/04	10-JUL-1977	7900	02615N	02194W	HI 0334	-93.675953		28.132573	
	231 93		D/ST		G02738	30-JUL-1977	23-MAR-1998	6427	00934N	01615E	HI 0335	-93.687520		28.137667	
	427114028401		A014	ST01BP00	HI334A	00048/04	23-MAR-1998	5563	02615N	02194W	HI 0334	-93.675953		28.132573	
	231 87		D/ST		G02738	25-MAR-1998	25-MAR-1998	4639	01664N	00303E	HI 0335	-93.683558		28.135498	
	427114028402		A014	ST01BP01	HI334A	00048/04	25-MAR-1998	6310	02615N	02194W	HI 0334	-93.675953		28.132573	
	231 87		D/ST		G02738	18-APR-1998	18-APR-1998	5062	01361N	00835E	HI 0335	-93.685163		28.136398	
	427114028403		A014	ST01BP02	HI334A	00048/04	18-APR-1998	8442	02615N	02194W	HI 0334	-93.675953		28.132573	
	231 87		D/PA		G02738	26-APR-1998	09-MAY-2016	5925	00502N	02599E	HI 0335	-93.690509		28.138978	
	427114007200		001	ST00BP00	HI340A	02589/04	21-OCT-1974	8525	03434S	06980E	HI 0339	-93.902082		28.114557	
	234 99		E/PA		G02739	08-NOV-1974	13-NOV-1974	8525	03434S	06980E	HI 0339	-93.902082		28.114557	
	427114013670		A002	ST00BP00	HI340A	02589/04	13-MAR-1976	10979	00818N	04520W	HI 0340	-93.916104		28.103394	
	232 116		D/ST		G02739	13-APR-1976	22-APR-1976	7638	04260S	06207E	HI 0339	-93.899577		28.116733	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114013600		A002	ST00BP01	HI340A	02589/04	22-APR-1976	13364	00818N 04520W	HI 0340	-93.916104	28.103394
	232 116		D/PA		G02739	06-MAY-1976	26-JAN-2013	9532	05236S 05068E	HI 0339	-93.895913	28.119278
	427114015400		A004	ST00BP00	HI340A	02589/04	30-MAY-1976	8322	00817N 04513W	HI 0340	-93.916126	28.103397
	232 106		D/PA		G02739	19-JUN-1976	01-SEP-2013	7739	02104S 03983W	HI 0339	-93.917376	28.111487
	427114015700		A005	ST00BP00	HI340A	02589/04	03-FEB-1977	8889	00845N 04511W	HI 0340	-93.916136	28.103321
	232 106		D/PA		G02739	23-FEB-1977	16-DEC-2012	7152	03109S 01845W	HI 0339	-93.923865	28.114503
	427114017100		A007	ST00BP00	HI340A	02589/04	12-JUL-1976	13927	00811N 04528W	HI 0340	-93.916078	28.103412
	232 106		D/PA		G02739	19-AUG-1976	03-FEB-2013	9405	06970N 06641W	HI 0339	-93.908225	28.129760
	427114017800		A008	ST00BP00	HI340A	02589/04	15-SEP-1976	10240	00810N 04520W	HI 0340	-93.916103	28.103416
	232 106		D/PA		G02739	12-OCT-1976	19-JAN-2013	7505	04500S 00632W	HI 0339	-93.927436	28.118471
	427114019800		A010	ST00BP00	HI340A	02589/04	03-NOV-1976	5970	00825N 04520W	HI 0340	-93.916105	28.103375
	232 106		D/PA		G02739	11-NOV-1976	09-JAN-2013	5298	00180S 02339W	HI 0339	-93.922729	28.106398
	427114021000		A011	ST00BP00	HI340A	02589/04	20-NOV-1976	8752	00838N 04512W	HI 0340	-93.916132	28.103339
	232 106		D/ST		G02739	02-DEC-1976	22-FEB-2001	6253	04328S 02571W	HI 0339	-93.921449	28.117767
	427114021001		A011	ST01BP00	HI340A	02589/04	22-FEB-2001	7410	00838N 04512W	HI 0340	-93.916132	28.103339
	232 125		D/PA		G02739	08-APR-2001	06-NOV-2012	4180	00331S 00639W	HI 0339	-93.927975	28.107015
	427114021100		A012	ST00BP00	HI340A	02589/04	12-DEC-1976	8435	00839N 04527W	HI 0340	-93.916086	28.103335
	232 106		D/ST		G02739	24-DEC-1976	12-FEB-2001	7004	00872S 07406E	HI 0339	-93.903748	28.107568
	427114022300		A013	ST00BP00	HI340A	02589/04	31-DEC-1976	11980	00846N 04519W	HI 0340	-93.916111	28.103317
	232 106		D/PA		G02739	27-JAN-1977	18-DEC-2012	8001	07314S 04897W	HI 0339	-93.913841	28.125691
	427114023500		A014	ST00BP00	HI340A	02589/04	16-MAR-1977	11220	00818N 04527W	HI 0340	-93.916082	28.103393
	232 106		D/PA		G02739	09-APR-1977	28-JAN-2013	8002	06326S 07374W	HI 0339	-93.906297	28.122681
	427114024100		A015	ST00BP00	HI340A	02589/04	27-FEB-1977	7581	00846N 04527W	HI 0340	-93.916086	28.103316
	232 106		D/PA		G02739	11-MAR-1977	22-DEC-2012	5224	02052S 00557W	HI 0339	-93.927997	28.111752
	427114025800		A016	ST00BP00	HI340A	02589/04	12-APR-1977	8820	00825N 04527W	HI 0340	-93.916084	28.103374
	232 106		D/ST		G02739	25-APR-1977	19-JUL-1977	7261	03760S 05610W	HI 0339	-93.912109	28.115841
	427114026100		A017	ST00BP00	HI340A	02589/04	28-APR-1977	7185	00817N 04513W	HI 0340	-93.916126	28.103397
	232 106		D/PA		G02739	11-MAY-1977	23-JAN-2013	5833	00015S 00662W	HI 0339	-93.927946	28.106144
	427114025801		A022	ST01BP00	HI340A	02589/04	19-JUL-1977	10267	00825N 04527W	HI 0340	-93.916084	28.103374
	232 106		D/PA		G02739	30-JUL-1977	06-JAN-2013	7610	05448S 06175W	HI 0339	-93.910130	28.120414
	427114030701		A024	ST01BP00	HI340A	02589/04	17-FEB-2001	6700	00860N 04519W	HI 0340	-93.916113	28.103279
	232 125		D/ST		G02739	22-MAR-2001	28-MAR-2001	4263	00267S 01463W	HI 0339	-93.925430	28.106739
	427114030702		A024	ST01BP01	HI340A	02589/04	28-MAR-2001	7640	00860N 04519W	HI 0340	-93.916113	28.103279
	232 125		D/PA		G02739	02-APR-2001	19-NOV-2012	4267	00068S 00553W	HI 0339	-93.928277	28.106302

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114082601		A025	ST01BP00	HI340A	02589/04	27-JAN-2001	7190	00860N	04527W	HI 0340	-93.916088		28.103278
	232	125	D/PA		G02739	05-FEB-2001	22-NOV-2012	4243	00474S	00536W	HI 0339	-93.928275		28.107419
	427114007800		001	ST00BP00	HI343A	00276/04	09-SEP-1975	7904	03274N	06901E	HI 0342	-93.804596		28.092284
	235	83	E/PA		G02740	27-SEP-1975	06-JAN-1976	7903	03291N	06887E	HI 0342	-93.804554		28.092235
	427114032800		B002	ST00BP00	HI343A	00276/04	21-MAR-1978	8490	03412N	04856E	HI 0342	-93.798279		28.091655
	236	100	D/PA		G02740	16-APR-1978	28-JUL-1988	7667	06504N	04197E	HI 0342	-93.796665		28.083079
	427114032600		B003	ST00BP00	HI343A	00276/04	16-DEC-1978	7305	03380N	04799E	HI 0342	-93.798098		28.091736
	236	100	D/PA		G02740	16-JAN-1979	02-DEC-1987	6202	03876N	01435E	HI 0342	-93.787745		28.089961
	427114032200		B004	ST00BP00	HI343A	00276/04	14-FEB-1978	7126	03372N	04829E	HI 0342	-93.798190		28.091762
	236	101	D/PA		G02740	02-MAR-1978	13-DEC-1987	6629	03918N	07114E	HI 0342	-93.805344		28.090541
	427114034100		B005	ST00BP00	HI343A	00276/04	19-MAY-1978	7450	03412N	04856E	HI 0342	-93.798279		28.091655
	236	101	D/PA		G02740	01-JUN-1978	31-DEC-1987	6710	00662N	04371E	HI 0342	-93.796399		28.099150
	427114035300		B006	ST00BP00	HI343A	00276/04	24-JUN-1978	12853	03378N	04806E	HI 0342	-93.798120		28.091742
	237	101	D/PA		G02740	24-SEP-1978	28-JUL-1988	10624	07160S	06542E	HI 0342	-93.804228		28.077388
	427114060800		B007	ST00BP00	HI343A	00276/04	30-NOV-1986	15815	03389N	04802E	HI 0342	-93.798109		28.091712
	236	110	D/PA		G02740	24-JAN-1987	21-NOV-1987	13420	07153N	05566W	HI 0342	-93.815580		28.082039
	427114007500		001	ST00BP00	HI343A	00276/04	28-SEP-1974	7461	05034N	06312W	HI 0343	-93.763907		28.085828
	236	82	E/PA		G02741	13-OCT-1974	20-OCT-1974	7461	05034N	06312W	HI 0343	-93.763907		28.085828
	427114042500		002	ST00BP00	HI343A	00276/04			02240S	05540W	HI 0343	-93.767487		28.062389
			E/CNL		G02741						HI 0343			
	427114030000		A001	ST00BP00	HI343A	00276/04	21-OCT-1977	7815	05338N	06621W	HI 0343	-93.762992		28.084955
	237	150	D/PA		G02741	10-NOV-1977	21-JAN-1988	6750	04805N	03198W	HI 0343	-93.773521		28.086840
	427114031300		A002	ST00BP00	HI343A	00276/04	30-NOV-1977	8349	05344N	06641W	HI 0343	-93.762931		28.084936
	237	141	D/PA		G02741	19-DEC-1977	20-AUG-1984	6097	01749N	03164W	HI 0343	-93.773202		28.095242
	427114037100		A003	ST00BP00	HI343A	00276/04	09-OCT-1978	6933	05340N	06628W	HI 0343	-93.762971		28.084949
	237	141	D/PA		G02741	19-OCT-1978	04-JUN-1985	6933	05314N	06632W	HI 0343	-93.762954		28.085019
	427114033400		A004	ST00BP00	HI343A	00276/04	01-MAY-1978	9628	05350N	06625W	HI 0343	-93.762981		28.084922
	237	141	D/PA		G02741	13-JUN-1978	08-FEB-1988	7247	04373N	00877W	HI 0343	-93.780651		28.088314
	427114034300		A005	ST00BP00	HI343A	00276/04	11-JUN-1978	8860	05350N	06625W	HI 0343	-93.762981		28.084922
	237	141	D/PA		G02741	24-JUN-1978	27-AUG-1984	7643	03045N	05854E	HI 0343	-93.752248		28.090842
	427114035500		A006	ST00BP00	HI343A	00276/04	20-JUL-1978	11175	05353N	06639W	HI 0343	-93.762939		28.084912
	237	141	D/ST		G02741	18-SEP-1978	26-JAN-1979	8813	05373S	02828W	HI 0343	-93.775452		28.071330
	427114035570		A006	ST00BP01	HI343A	00276/04	26-JAN-1979	9140	05353N	06639W	HI 0343	-93.762939		28.084912
	237	141	D/PA		G02741	19-JUN-1979	23-JUL-1985	7243	06347S	03823W	HI 0343	-93.772235		28.073885

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114032100		A007	ST00BP00	HI343A	00276/04	18-JAN-1978	8715	05355N	06645W	HI 0343	-93.762920	28.084905
	237 141		D/PA		G02741	02-FEB-1978	15-DEC-1978	7044	06726S	06346E	HI 0343	-93.754616	28.074228
	427114033500		A008	ST00BP00	HI343A	00276/04	22-MAR-1978	9200	05342N	06635W	HI 0343	-93.762949	28.084942
	237 141		D/ST		G02741	07-APR-1978	14-APR-1978	6494	02043N	01834W	HI 0343	-93.777364	28.094597
	427114040700		A009	ST00BP00	HI343A	00276/04	11-FEB-1979	9875	05336N	06651W	HI 0343	-93.762899	28.084957
	237 141		D/PA		G02741	06-MAR-1979	12-JUN-1985	6362	06149N	02386E	HI 0343	-93.741939	28.081884
	427114041900		A010	ST00BP00	HI343A	00276/04			05328N	06624W	HI 0343	-93.762982	28.084982
			D/CNL		G02741						HI 0343		
	427114032900		A011	ST00BP00	HI343A	00276/04	25-FEB-1978	8052	05346N	06648W	HI 0343	-93.762909	28.084930
	237 141		D/PA		G02741	10-MAR-1978	13-AUG-1984	7049	02489N	04545W	HI 0343	-93.769028	28.093037
	427114032101		A012	ST01BP00	HI343A	00276/04			05355N	06645W	HI 0343	-93.762920	28.084906
			D/CNL		G02741						HI 0343		
	427114033501		A013	ST01BP00	HI343A	00276/04	15-APR-1978	8340	05342N	06635W	HI 0343	-93.762949	28.084942
	237 141		D/PA		G02741	23-APR-1978	29-JUL-1984	5994	02011N	02723W	HI 0343	-93.774607	28.094576
	427114038200		A014	ST00BP00	HI343A	00276/04	01-NOV-1978	8903	05357N	06652W	HI 0343	-93.762898	28.084899
	237 141		D/PA		G02741	29-NOV-1978	25-SEP-1984	6988	00634N	05270W	HI 0343	-93.766524	28.098047
	427114039600		A015	ST00BP00	HI343A	00276/04	05-JAN-1979	7025	05332N	06638W	HI 0343	-93.762938	28.084970
	237 141		D/PA		G02741	19-JAN-1979	17-JUN-1985	6136	02836N	07414E	HI 0343	-93.757054	28.091607
	427114045300		A017	ST00BP00	HI343A	00276/04	05-OCT-1979	12668	05338N	06658W	HI 0343	-93.762878	28.084951
	237 141		D/PA		G02741	29-NOV-1979	13-JAN-1988	7688	04426S	02325E	HI 0343	-93.742483	28.067410
	427114042600		A018	ST00BP00	HI343A	00276/04	15-APR-1981	13433	05365N	06647W	HI 0343	-93.762915	28.084878
	237 141		D/PA		G02741	21-JUN-1981	30-JUN-1981	8012	04505S	01281E	HI 0343	-93.739238	28.067500
	427114043400		A019	ST00BP00	HI343A	00276/04	22-JUN-1979	12200	05334N	06644W	HI 0343	-93.762920	28.084963
	237 141		D/PA		G02741	25-AUG-1979	01-JUL-1985	7879	02008S	05171W	HI 0343	-93.768662	28.061797
	427114046770		A020	ST00BP00	HI343A	00276/04	25-FEB-1980	11088	05363N	06636W	HI 0343	-93.762949	28.084885
	237 141		D/ST		G02741	07-APR-1980		7183	03655S	03067W	HI 0343	-93.774951	28.066580
	427114046700		A020	ST00BP01	HI343A	00276/04	25-APR-1980	12650	05363N	06636W	HI 0343	-93.762949	28.084885
	237 141		D/PA		G02741	06-MAY-1980	02-AUG-1985	8002	02383S	02654W	HI 0343	-93.776406	28.063137
	427114048270		A022	ST00BP00	HI343A	00276/04	03-JUN-1980	10270	05367N	06649W	HI 0343	-93.762909	28.084872
	237 141		D/ST		G02741	27-JUL-1980	27-JUL-1980	5618	04007S	04940E	HI 0343	-93.750639	28.066582
	427114048200		A022	ST00BP01	HI343A	00276/04	29-JUL-1980	15525	05367N	06649W	HI 0343	-93.762909	28.084872
	237 141		D/PA		G02741	03-DEC-1980	11-JAN-1981	12154	05308S	04597E	HI 0343	-93.749398	28.070114
	427114050500		A023	ST00BP00	HI343A	00276/04	14-JAN-1981	11955	05361N	06629W	HI 0343	-93.762970	28.084891
	237 141		D/PA		G02741	21-FEB-1981	12-JUL-1985	7498	03356S	01898W	HI 0343	-93.778613	28.065902

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114011000		001	ST00BP00	HI330A	00233/04	03-MAY-1975	6271	00829N	01903W	HI 0348	-93.531634		28.087971	
	257	92	E/PA		G02742	11-MAY-1975	15-MAY-1975	6271	00829N	01903W	HI 0348	-93.531634		28.087971	
	427114015300		002	ST00BP00	HI330A	00233/04	04-MAY-1979	10939	00705S	04250E	HI 0348	-93.503713		28.047421	
	270	90	E/PA		G02742	10-JUN-1979	15-JUN-1979	10936	00582S	04170E	HI 0348	-93.503483		28.047073	
	427114007300		001	ST00BP00	HI330A	00491/04	16-JAN-1975	11987	06402S	08082W	HI 0349	-93.464695		28.061473	
	282	83	E/PA		G02743	11-FEB-1975	19-FEB-1975	11985	06479S	08044W	HI 0349	-93.464802		28.061688	
	427114020800		002	ST00BP00	HI330A	00491/04	05-NOV-1976	12102	04290N	05153W	HI 0349	-93.473010		28.075996	
	274	96	E/PA		G02743	04-DEC-1976	17-DEC-1976	10795	07466N	07355W	HI 0349	-93.466655		28.066985	
	427114012300		A001	ST00BP00	HI330A	00491/04	15-OCT-1975	14062	02995S	10984W	HI 0330	-93.478414		28.096280	
	260	106	D/PA		G02743	19-DEC-1975	31-MAY-2002	10520	04889N	05676W	HI 0349	-93.471478		28.074282	
	427114013700		A004	ST00BP00	HI330A	00491/04	09-APR-1976	10188	03002S	10961W	HI 0330	-93.478484		28.096302	
	260	106	D/PA		G02743	07-MAY-1976	08-AUG-2002	9085	01095N	02596W	HI 0349	-93.480463		28.085106	
	427114019670		A010	ST00BP00	HI330A	00491/04	24-OCT-1976	11755	03007S	10956W	HI 0330	-93.478500		28.096317	
	260	107	D/ST		G02743	25-NOV-1976	25-NOV-1976	9269	03022N	06119W	HI 0349	-93.469833		28.079354	
	427114019600		A010	ST00BP01	HI330A	00491/04	25-NOV-1976	10700	03007S	10956W	HI 0330	-93.478500		28.096317	
	260	107	D/PA		G02743	07-DEC-1976	08-JUL-2002	8587	02313N	05698W	HI 0349	-93.471032		28.081355	
	427114034900		B002	ST00BP00	HI330A	00491/04	26-MAY-1978	11292	06345N	06459W	HI 0349	-93.469267		28.070181	
	280	106	D/PA		G02743	29-JUN-1978	19-APR-2002	10571	03829N	06692W	HI 0349	-93.468176		28.077062	
	427114037300		B004	ST00BP00	HI330A	00491/04	02-SEP-1978	10666	06340N	06454W	HI 0349	-93.469282		28.070195	
	280	100	D/ST		G02743	24-SEP-1978	01-OCT-1978	9025	02581N	02914W	HI 0349	-93.479696		28.080981	
	427114037500		B005	ST00BP00	HI330A	00491/04	24-APR-1979	10863	06376N	06475W	HI 0349	-93.469222		28.070093	
	280	106	D/PA		G02743	18-MAY-1979	01-MAY-2002	10647	07353N	07444W	HI 0349	-93.466364		28.067283	
	427114037301		B007	ST01BP00	HI330A	00491/04	01-OCT-1978	10842	06340N	06454W	HI 0349	-93.469282		28.070195	
	280	100	D/PA		G02743	19-NOV-1978	02-MAY-2002	10430	05791N	04730W	HI 0349	-93.474540		28.071928	
	427114044800		B010	ST00BP00	HI330A	00491/04	08-MAR-1980	9212	06345N	06449W	HI 0349	-93.469298		28.070182	
	280	106	D/PA		G02743	25-MAR-1980	27-MAR-1980	5996	00699N	03931W	HI 0349	-93.476271		28.086019	
	427114047800		B013	ST00BP00	HI330A	00491/04	30-MAR-1980	8667	06355N	06458W	HI 0349	-93.469271		28.070153	
	280	106	D/PA		G02743	15-APR-1980	17-APR-1980	7670	06689S	06640W	HI 0349	-93.469117		28.062448	
	427114011500		001	ST00BP00	HI355A	00777/04	14-JUL-1975	7764	02775N	03579E	HI 0355	-93.698320		28.045817	
	282	47	E/PA		G02745	11-AUG-1975	21-AUG-1975	7762	02686N	03599E	HI 0355	-93.698368		28.046064	
	427114038400		B001	ST00BP00	HI355A	00777/04	23-NOV-1978	6250	04541N	07014E	HI 0355	-93.709204		28.041393	
	290	110	D/PA		G02745	23-DEC-1978	09-JAN-1996	3502	05961N	04159W	HI 0355	-93.723855		28.038071	
	427114040500		B002	ST00BP00	HI355A	00777/04	02-JAN-1979	6280	04541N	07009E	HI 0355	-93.709188		28.041392	
	290	110	D/PA		G02745	13-JAN-1979	09-JAN-1996	3509	03695N	02208E	HI 0355	-93.694205		28.043119	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114040800		B003	ST00BP00	HI355A	00777/04	21-JAN-1979	4502	04548N 07009E	HI 0355	-93.709189	28.041373
	290 108		D/PA		G02745	28-JAN-1979	14-JAN-1996	4502	04539N 06989E	HI 0355	-93.709127	28.041396
	427114041100		B004	ST00BP00	HI355A	00777/04	03-FEB-1979	6523	04541N 07029E	HI 0355	-93.709250	28.041395
	290 110		D/PA		G02745	21-FEB-1979	09-JAN-1996	3189	02215N 02285E	HI 0355	-93.694234	28.047195
	427114041500		B005	ST00BP00	HI355A	00777/04	01-MAR-1979	5680	04548N 07029E	HI 0355	-93.709251	28.041375
	290 110		D/PA		G02745	10-MAR-1979	06-JAN-1996	3999	03407N 05424W	HI 0355	-93.719581	28.044931
	427114011900		001	ST00BP00	HI355A	02375/04	24-AUG-1975	10801	04166N 08083E	HI 0356	-93.761509	28.044516
	258 47		E/PA		G02746	09-OCT-1975	30-OCT-1975	10799	04039N 08067E	HI 0356	-93.761442	28.044863
	427114037600		A001	ST00BP00	HI355A	02375/04	19-SEP-1978	10002	03701N 06592W	HI 0356	-93.765052	28.045937
	260 110		D/PA		G02746	30-OCT-1978	14-OCT-2010	8520	07644N 04469W	HI 0356	-93.772174	28.035364
	427114037700		A002	ST00BP00	HI355A	02375/04	12-NOV-1978	4870	03708N 06587W	HI 0356	-93.765069	28.045918
	260 110		D/PA		G02746	09-DEC-1978	01-NOV-2010	3522	00590N 06431W	HI 0356	-93.765120	28.054504
	427114039100		A003	ST00BP00	HI355A	02375/04	02-FEB-1979	8523	03701N 06602W	HI 0356	-93.765021	28.045935
	260 110		D/PA		G02746	11-MAR-1979	13-OCT-2010	3974	05881N 02879E	HI 0356	-93.745635	28.039162
	427114039700		A004	ST00BP00	HI355A	02375/04	06-JAN-1979	6460	03708N 06577W	HI 0356	-93.765100	28.045919
	260 110		D/PA		G02746	24-JAN-1979	16-OCT-2010	4010	00818N 03086W	HI 0356	-93.775509	28.054289
	427114079100		A005	ST00BP00	HI355A	02375/04	23-NOV-1997	9110	03693N 06597W	HI 0356	-93.765036	28.045958
	260 96		D/PA		G02746	08-JAN-1998	17-OCT-2010	6379	04609N 00706W	HI 0356	-93.783406	28.044166
	427114030800		001	ST00BP00	WILD	00282/04	29-JAN-1978	9504	02512S 00458E	HI 0362	-93.790399	27.976833
	287 73		E/PA		G02747	18-FEB-1978	25-FEB-1978	9503	02503S 00438E	HI 0362	-93.790337	27.976807
	427114036400		001	ST00BP00	WILD	00170/04	05-AUG-1978	6505	01487S 00496E	HI 0364	-93.692629	27.970106
	326 64		E/PA		G02749	21-AUG-1978	25-AUG-1978	6494	01510S 00722E	HI 0364	-93.693325	27.970197
	427114009800		001	ST00BP00	HI376A	03295/04	26-FEB-1975	9027	00103S 04021W	HI 0365	-93.678848	27.965739
	328 68		E/PA		G02750	22-MAR-1975	31-MAR-1975	9021	00225S 03960W	HI 0365	-93.679020	27.966083
	427114012100		002	ST00BP00	HI376A	03295/04	26-SEP-1975	6000	02002S 07449W	HI 0365	-93.667973	27.970527
	318 69		E/PA		G02750	06-OCT-1975	06-OCT-1975	5999	02010S 07433W	HI 0365	-93.668021	27.970551
	427114012600		003	ST00BP00	HI376A	03295/04	05-DEC-1975	6000	02319S 01895W	HI 0365	-93.685114	27.972093
	323 73		E/PA		G02750	13-DEC-1975	21-DEC-1975	6000	02317S 01900W	HI 0365	-93.685100	27.972087
	427114040600		004	ST00BP00	HI376A	03295/04	12-FEB-1979	5164	00477S 05951W	HI 0365	-93.672824	27.966525
	325 73		E/PA		G02750	28-FEB-1979	06-MAR-1979	5164	00480S 05968W	HI 0365	-93.672769	27.966532
	427114052200		A001	ST00BP00	HI376A	00105/04	29-AUG-1981	7019	01099N 06692W	HI 0376	-93.670753	27.962103
	328 105		D/TA		G02750	20-SEP-1981	06-JAN-2024	5437	02619S 04872W	HI 0365	-93.675861	27.972544
	427114053700		A004	ST00BP00	HI376A	00105/04	25-DEC-1981	5528	01096N 06700W	HI 0376	-93.670728	27.962110
	328 105		D/TA		G02750	31-DEC-1981	06-JAN-2024	3591	02646S 07547W	HI 0365	-93.667578	27.972283

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114053100		A006	ST00BP00	HI376A	00105/04	13-NOV-1981	8600	01094N	06693W	HI 0376	-93.670749		27.962116
	328	105	D/TA		G02750	28-NOV-1981	16-FEB-1994	5813	04905S	07123W	HI 0365	-93.668572		27.978545
	427114054100		A007	ST00BP00	HI376A	00105/04	09-FEB-1982	11000	01112N	06705W	HI 0376	-93.670714		27.962065
	328	105	D/TA		G02750	07-MAR-1982	15-NOV-2023	9013	03396S	06935W	HI 0365	-93.669368		27.974420
	427114054800		A008	ST00BP00	HI376A	00105/04	26-MAR-1982	5904	01102N	06707W	HI 0376	-93.670707		27.962092
	328	105	D/TA		G02750	04-APR-1982	14-JAN-2024	5013	01391S	06562W	HI 0365	-93.670803		27.968959
	427114055200		A010	ST00BP00	HI376A	00105/04	23-APR-1982	6595	01101N	06699W	HI 0376	-93.670731		27.962096
	328	105	D/TA		G02750	01-MAY-1982	13-JAN-2024	5824	00752S	07243E	HI 0365	-93.664597		27.966948
	427114055600		A012	ST00BP00	HI376A	00105/04	07-MAY-1982	7653	01104N	06691W	HI 0376	-93.670757		27.962089
	341	105	D/TA		G02750	16-MAY-1982	17-DEC-2023	5143	03826S	04695W	HI 0365	-93.676237		27.975882
	427114055800		A013	ST00BP00	HI376A	00105/04	20-MAY-1982	8675	01097N	06708W	HI 0376	-93.670703		27.962106
	328	105	D/ST		G02750	30-MAY-1982	18-JUN-1990	5809	03649S	05697E	HI 0365	-93.659405		27.974714
	427114055801		A013	ST01BP00	HI376A	00105/04	01-JUL-1990	6025	01097N	06708W	HI 0376	-93.670703		27.962106
	328	110	D/TA		G02750	14-JUL-1990	14-JAN-2024	5012	00997S	07122E	HI 0365	-93.664189		27.967608
	427114056000		A014	ST00BP00	HI376A	00105/04	08-JUN-1982	8733	01121N	06704W	HI 0376	-93.670719		27.962041
	328	105	D/ST		G02750	22-JUN-1982	26-JUN-1982	4791	00879S	02895E	HI 0365	-93.651126		27.966752
	427114056070		A014	ST01BP00	HI376A	00105/04	26-JUN-1982	7150	01121N	06704W	HI 0376	-93.670719		27.962041
	328	105	D/ST		G02750	06-JUL-1982	06-JUL-1982	4083	00414S	04191E	HI 0365	-93.655202		27.965637
	427114056700		A016	ST00BP00	HI376A	00105/04	06-AUG-1982	10903	01105N	06699W	HI 0376	-93.670732		27.962085
	328	105	D/TA		G02750	29-AUG-1982	18-DEC-2023	7496	05684S	06284E	HI 0365	-93.660934		27.980379
	427114057500		A020	ST00BP00	HI376A	00105/04	15-APR-1983	7794	01114N	06690W	HI 0376	-93.670761		27.962062
	328	105	D/TA		G02750	26-APR-1983	12-JAN-1994	5006	01693S	01836W	HI 0365	-93.685385		27.970379
	427114057600		A021	ST00BP00	HI376A	00105/04	02-MAY-1983	9387	01109N	06691W	HI 0376	-93.670757		27.962075
	341	105	D/TA		G02750	22-MAY-1983	14-JAN-2024	5820	05760S	05387W	HI 0365	-93.673825		27.981110
	427114066300		A024	ST00BP00	HI376A	00105/04	19-APR-1990	8652	01107N	06706W	HI 0376	-93.670711		27.962079
	341	110	D/TA		G02750	06-MAY-1990	12-DEC-2023	6002	03859S	07213W	HI 0365	-93.668440		27.975657
	427114066500		A025	ST00BP00	HI376A	00105/04	13-MAY-1990	7595	01116N	06705W	HI 0376	-93.670715		27.962054
	328	110	D/TA		G02750	27-MAY-1990	14-JAN-2024	4888	02174S	02620W	HI 0365	-93.682893		27.971604
	427114056500		001	ST00BP00	HI370A	02219/04	05-AUG-1982	12628	03875S	01160E	HI 0369	-93.473797		27.967674
	365	83	E/PA		G02751	19-OCT-1982	06-NOV-1982	12624	03969S	01286E	HI 0369	-93.474174		27.967949
	427114016000		A001	ST00BP00	HI370A	02219/04	10-JUL-1976	10770	05226N	03478W	HI 0370	-93.458459		27.985583
	345	120	D/PA		G02751	15-AUG-1976	29-JUL-2006	9453	02968N	00524E	HI 0369	-93.470514		27.992308
	427114019900		A004	ST00BP00	HI370A	02219/04	26-OCT-1976	11700	05236N	03477W	HI 0370	-93.458464		27.985556
	345	120	D/ST		G02751	23-NOV-1976	17-APR-1977	8530	03378N	03320E	HI 0369	-93.479225		27.991545

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114019901		A010	ST01BP00	HI370A	02219/04	17-APR-1977	11576	05236N 03477W	HI 0370	-93.458464	27.985556
	345 120		D/ST		G02751	07-MAY-1977	09-MAY-1977	8286	00165N 01209E	HI 0369	-93.472221	28.000097
	427114019902		A012	ST02BP00	HI370A	02219/04	09-MAY-1977	11217	05236N 03477W	HI 0370	-93.458464	27.985556
	245 120		D/PA		G02751	15-MAY-1977	25-JUL-2006	8225	00628N 01054E	HI 0369	-93.471810	27.998805
	427114027700		A013	ST00BP00	HI370A	02219/04	04-JUL-1977	11786	05247N 03486W	HI 0370	-93.458437	27.985525
	345 120		D/PA		G02751	25-JUL-1977	03-AUG-2006	8292	06045S 01935E	HI 0369	-93.475877	27.973736
	427114029700		A016	ST00BP00	HI370A	02219/04	13-SEP-1977	9302	05253N 03490W	HI 0370	-93.458426	27.985508
	345 120		D/PA		G02751	29-SEP-1977	31-JUL-2006	8011	05490N 00886E	HI 0369	-93.472001	27.985426
	427114040400		001	ST00BP00	HI371A	00278/04	18-JAN-1979	7165	05058N 07648W	HI 0371	-93.447859	27.941988
	382 90		E/PA		G02752	09-FEB-1979	15-FEB-1979	6674	03274N 06931W	HI 0371	-93.449816	27.946983
	427114008600		001	ST00BP00	HI376A	03295/04	26-AUG-1975	8625	05050N 06046W	HI 0376	-93.673309	27.951329
	335 85		E/PA		G02754	18-SEP-1975	20-SEP-1975	8625	05051N 06046W	HI 0376	-93.673310	27.951327
	427114007600		002	ST00BP00	HI376A	03295/04	28-MAY-1977	9095	02720N 05314W	HI 0376	-93.675245	27.957822
	324 85		E/ST		G02754	11-JUL-1977	13-JUL-1977	9095	02608N 05291W	HI 0376	-93.675301	27.958132
	427114007601		003	ST01BP00	HI376A	03295/04	14-JUL-1977	9480	02720N 05314W	HI 0376	-93.675245	27.957822
	324 85		E/PA		G02754	13-AUG-1977	16-AUG-1977	9226	01838N 05938W	HI 0376	-93.673191	27.960167
	427114068600		004	ST00BP00	HI376A	03295/04	18-SEP-1992	1423	04444S 07391W	HI 0376	-93.670043	27.933726
	340 80		D/PA		G02754	20-SEP-1992	21-SEP-1992	1423	04444S 07391W	HI 0376	-93.670043	27.933726
	427114052600		A002	ST00BP00	HI376A	00105/04	25-SEP-1981	6100	01125N 06696W	HI 0376	-93.670744	27.962031
	328 105		D/ST		G02754	07-OCT-1981	07-OCT-1981	5823	01793N 05297W	HI 0376	-93.675168	27.960370
	427114052601		A002	ST01BP00	HI376A	00105/04	08-OCT-1981	5694	01125N 06696W	HI 0376	-93.670744	27.962031
	328 105		D/TA		G02754	13-OCT-1981	12-DEC-2023	5040	01989N 04800W	HI 0376	-93.676734	27.959894
	427114052770		A003	ST00BP00	HI376A	00105/04	17-OCT-1981	6354	01120N 06696W	HI 0376	-93.670744	27.962044
	328 105		D/ST		G02754	03-NOV-1981	04-NOV-1981	5311	00463N 03678W	HI 0376	-93.679988	27.964227
	427114052700		A003	ST00BP01	HI376A	00105/04	04-NOV-1981	5833	01120N 06696W	HI 0376	-93.670744	27.962044
	328 105		D/TA		G02754	09-NOV-1981	16-NOV-2023	4896	00386N 04056W	HI 0376	-93.678808	27.964392
	427114053500		A005	ST00BP00	HI376A	00105/04	10-DEC-1981	6100	01130N 06695W	HI 0376	-93.670748	27.962017
	328 105		D/TA		G02754	20-DEC-1981	14-JAN-2024	3510	05388N 05664W	HI 0376	-93.674538	27.950449
	427114054400		A009	ST00BP00	HI376A	00105/04	12-MAR-1982	7986	01110N 06698W	HI 0376	-93.670736	27.962072
	328 105		D/TA		G02754	23-MAR-1982	14-JAN-2024	5807	01879N 01751W	HI 0376	-93.686152	27.960577
	427114055000		A011	ST00BP00	HI376A	00105/04	09-APR-1982	6221	01124N 06688W	HI 0376	-93.670769	27.962034
	328 105		D/TA		G02754	19-APR-1982	13-JAN-2024	3685	03013N 02563W	HI 0376	-93.683797	27.957360
	427114056001		A014	ST01BP01	HI376A	00105/04	06-JUL-1982	7294	01121N 06704W	HI 0376	-93.670719	27.962041
	328 105		D/ST		G02754	14-JUL-1982	05-APR-1990	3777	00119N 03850E	HI 0376	-93.654224	27.964131

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114056002		A014	ST02BP00	HI376A	00105/04	05-APR-1990	6326	01121N	06704W	HI 0376	-93.670719		27.962041
	328	110	D/TA		G02754	15-APR-1990	14-JAN-2024	6006	00641N	05332W	HI 0376	-93.674896		27.963530
	427114056200		A015	ST00BP00	HI376A	00105/04	17-JUL-1982	9150	01126N	06703W	HI 0376	-93.670723		27.962027
	328	105	D/TA		G02754	31-JUL-1982	04-AUG-1982	6736	01186N	03743E	HI 0376	-93.654042		27.961184
	427114056201		A015	ST01BP00	HI376A	03295/04			01121N	06704W	HI 0376	-93.670719		27.962041
	328		D/CNL		G02754						HI 0376			
	427114057200		A017	ST00BP00	HI376A	00105/04	31-JAN-1983	6791	01129N	06688W	HI 0376	-93.670769		27.962021
	328	105	D/TA		G02754	12-FEB-1983	06-JAN-2024	4910	03689N	03161W	HI 0376	-93.682043		27.955429
	427114057300		A018	ST00BP00	HI376A	00105/04	16-MAR-1983	7619	01119N	06689W	HI 0376	-93.670765		27.962048
	328	105	D/TA		G02754	28-MAR-1983	14-JAN-2023	4997	01451N	01342W	HI 0376	-93.687357		27.961804
	427114057400		A019	ST00BP00	HI376A	00105/04	02-APR-1983	6256	01131N	06702W	HI 0376	-93.670726		27.962013
	328	105	D/TA		G02754	12-APR-1983	15-NOV-2023	5013	04032N	05552W	HI 0376	-93.674693		27.954189
	427114057700		A022	ST00BP00	HI376A	00105/04	29-MAY-1983	5358	01115N	06697W	HI 0376	-93.670740		27.962058
	328	105	D/TA		G02754	06-JUN-1983	14-JAN-2024	5024	01491N	07675E	HI 0376	-93.666252		27.960841
	427114068700		B001	ST00BP00	HI376A	00105/04	22-SEP-1992	12400	04407S	07605W	HI 0376	-93.669386		27.933598
	340	82	D/TA		G02754	14-OCT-1992	05-DEC-2023	11715	07212S	07366E	HI 0376	-93.666304		27.941195
	427114068900		B002	ST00BP01	HI376A	00105/04	10-JAN-1993	12424	04400S	07608W	HI 0376	-93.669378		27.933578
	340	82	D/TA		G02754	18-FEB-1993	05-NOV-2023	11133	05151S	03956E	HI 0376	-93.656045		27.935104
	427114068970		B002	ST00BP00	HI376A	00105/04	10-JAN-1993	12406	04400S	07608W	HI 0376	-93.669378		27.933578
	340	82	D/ST		G02754	07-FEB-1993		11120	05383S	04009E	HI 0376	-93.656176		27.935748
	427114078700		B003	ST00BP00	HI376A	00105/04	03-SEP-1997	9913	04410S	08241E	HI 0376	-93.669405		27.933607
	341	112	D/ST		G02754	03-OCT-1997	03-OCT-1997	9274	06987S	07598E	HI 0376	-93.667052		27.940607
	427114078701		B003	ST01BP00	HI376A	00105/04	03-OCT-1997	11873	04410S	08241E	HI 0376	-93.669405		27.933607
	341	112	D/TA		G02754	19-OCT-1997	07-DEC-2023	10997	07888S	07352E	HI 0376	-93.666163		27.943050
	427114079000		B004	ST00BP00	HI376A	00105/04	28-OCT-1997	1700	04398S	08255E	HI 0376	-93.669450		27.933576
	341	112	D/ST		G02754	28-OCT-1997	28-OCT-1997	1700	04405S	07575W	HI 0376	-93.669481		27.933595
	427114079001		B004	ST01BP00	HI376A	00105/04	29-OCT-1997	4134	04398S	08255E	HI 0376	-93.669450		27.933576
	341	112	D/TA		G02754	11-NOV-1997	01-NOV-2023	3111	05618S	06842W	HI 0376	-93.671576		27.937020
	427114079600		B005	ST00BP00	HI376A	00105/04	25-DEC-1997	9767	04404S	08241E	HI 0376	-93.669406		27.933590
	341	112	D/TA		G02754	21-JAN-1998	05-DEC-2023	3398	06321S	00259E	HI 0376	-93.644444		27.937855
	427114088900		C001	ST00BP00	HI376A	00105/04	31-MAR-2008	5516	00702N	00706E	HI 0376	-93.644577		27.962134
	332	109	E/TA		G02754	10-APR-2008	25-MAY-2023	5000	02266N	00650E	HI 0376	-93.644627		27.957829
	427114089600		C002	ST00BP00	HI376A	00105/04	07-JAN-2011	5332	00709N	00713E	HI 0376	-93.644599		27.962113
	332	137	E/TA		G02754	11-FEB-2011	25-MAY-2023	4900	00216N	02171E	HI 0376	-93.649040		27.963652

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114089500		C003	ST00BP00	HI376A	00105/04	22-JAN-2011	7955	00709N	00705E	HI 0376	-93.644576		27.962114
	332	137	E/TA		G02754	18-FEB-2011	20-FEB-2011	5200	03536N	04789E	HI 0376	-93.657611		27.954860
	427114089400		C004	ST00BP00	HI376A	00105/04	12-JAN-2011	6642	00709N	00698E	HI 0376	-93.644553		27.962114
	332	137	D/TA		G02754	24-FEB-2011	24-MAY-2023	5093	00794N	04138E	HI 0376	-93.655209		27.962313
	427094007100		A001	ST00BP00	HI573A	00105/04	04-OCT-1974	8400	02285N	01849E	HI 0573	-93.944527		27.926035
	327	90	D/ST		G02757	25-OCT-1974	19-NOV-1999	7638	01126N	00776W	HI 0382	-93.936251		27.928905
	427094017500		A007	ST00BP00	HI573A	03295/04	29-SEP-1976	8668	02326N	01834E	HI 0573	-93.944486		27.925920
	327	108	D/PA		G02757	17-OCT-1976	27-NOV-2007	8285	02353N	00429W	HI 0382	-93.937491		27.925575
	427094018600		A009	ST00BP00	HI573A	00105/04	13-AUG-1976	11910	02351N	01832E	HI 0573	-93.944483		27.925851
	327	104	D/TA		G02757	23-SEP-1976	02-DEC-2007	8648	06989S	01562W	HI 0382	-93.934857		27.907587
	427094025670		A012	ST00BP00	HI573A	03295/04	29-JAN-1978	11072	02341N	01833E	HI 0573	-93.944485		27.925879
	327	106	D/ST		G02757	11-MAR-1978	19-MAR-1978	8145	01356N	04143W	HI 0382	-93.925867		27.927874
	427094025600		A012	ST00BP01	HI573A	03295/04	19-MAR-1978	11577	02341N	01833E	HI 0573	-93.944485		27.925879
	327	106	D/PA		G02757	27-MAR-1978	01-APR-1978	8438	01478N	04566W	HI 0382	-93.924575		27.927488
	427094023000		B011	ST00BP00	HI573A	00105/04	16-JAN-1977	13173	05128S	06142E	HI 0573	-93.958930		27.903390
	336	104	D/TA		G02757	23-MAR-1977	30-MAR-1977	8996	06030S	02068W	HI 0382	-93.933421		27.904893
	427094025500		B013	ST00BP00	HI573A	00105/04	26-JUN-1977	15419	05119S	06150E	HI 0573	-93.958956		27.903367
	336	104	D/TA		G02757	06-SEP-1977	17-AUG-2008	10076	01665S	04035W	HI 0382	-93.927923		27.892666
	427094025700		B015	ST00BP00	HI573A	03295/04	22-APR-1977	13588	05158S	06140E	HI 0573	-93.958920		27.903473
	336	108	D/PA		G02757	12-JUN-1977	15-APR-2009	9217	06244S	02776W	HI 0382	-93.931202		27.905398
	427114059400		F001	ST00BP00	HI573A	00105/04	13-NOV-1984	14374	06819N	01395W	HI 0382	-93.935100		27.913191
	347	74	D/ST		G02757	19-FEB-1985	11-APR-1998	13119	07198N	06332W	HI 0382	-93.919883		27.911561
	427114059401		F001	ST01BP00	HI573A	00105/04	12-APR-1998	9388	06819N	01395W	HI 0382	-93.935100		27.913191
	347	112	D/TA		G02757	23-APR-1998	14-JAN-2024	8950	07059N	03421W	HI 0382	-93.928866		27.912290
	427114059800		F002	ST00BP00	HI573A	00105/04	01-MAR-1985	11188	06817N	01411W	HI 0382	-93.935050		27.913195
	347	78	D/TA		G02757	04-APR-1985	15-JAN-2024	10006	04900N	05465W	HI 0382	-93.922254		27.917979
	427114059900		F003	ST00BP00	HI573A	00105/04	06-MAY-1985	11667	06805N	01400W	HI 0382	-93.935083		27.913229
	347	73	D/ST		G02757	09-JUN-1985	20-MAY-1993	9958	06745S	06385W	HI 0382	-93.919973		27.906344
	427114059901		F003	ST01BP00	HI573A	00105/04	21-MAY-1993	8953	06805N	01400W	HI 0382	-93.935083		27.913229
	347	112	D/TA		G02757	31-MAY-1993	02-OCT-2019	8030	07471S	04350W	HI 0382	-93.926171		27.908581
	427114060600		F004	ST00BP00	HI573A	00105/04	30-OCT-1986	10363	06816N	01417W	HI 0382	-93.935032		27.913197
	347	110	D/TA		G02757	05-DEC-1986	15-JAN-2024	9921	07088S	02947W	HI 0382	-93.930559		27.907695
	427114060900		F005	ST00BP00	HI573A	00105/04	19-APR-1987	12000	06809N	01417W	HI 0382	-93.935031		27.913216
	342	112	D/TA		G02757	26-MAY-1987	12-NOV-2019	11994	06933N	01572W	HI 0382	-93.934568		27.912857

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114061000		F006	ST00BP00	HI573A	00105/04	02-JUN-1987	10801	06824N	01402W	HI 0382	-93.935080		27.913177	
	341	112	D/ST		G02757	22-JUN-1987	22-JUL-1987	10003	05912S	01133W	HI 0382	-93.936328		27.904680	
	427114061001		F006	ST01BP00	HI573A	00105/04	22-JUL-1987	9708	06824N	01402W	HI 0382	-93.935080		27.913177	
	341	112	D/TA		G02757	25-JUL-1987	12-JAN-2024	9045	06441S	01320W	HI 0382	-93.935677		27.906112	
	427114061700		F008	ST00BP00	HI573A	00105/04	05-NOV-1987	12204	06823N	01425W	HI 0382	-93.935008		27.913177	
	347	113	D/TA		G02757	17-DEC-1987	15-JAN-2024	9980	02955S	02728W	HI 0382	-93.931792		27.896366	
	427114062670		F010	ST00BP00	HI573A	00105/04	24-JUN-1988	12280	06824N	01395W	HI 0382	-93.935101		27.913178	
	347	113	D/ST		G02757	22-JUL-1988	28-JUL-1988	11039	04117S	01023W	HI 0382	-93.936909		27.899761	
	427114062600		F010	ST00BP01	HI573A	00105/04	28-JUL-1988	12319	06824N	01395W	HI 0382	-93.935101		27.913178	
	347	112	D/ST		G02757	22-AUG-1988	09-MAR-1995	11087	04133S	00758W	HI 0382	-93.937726		27.899836	
	427114062601		F010	ST01BP00	HI573A	00105/04	09-MAR-1995	11310	06824N	01395W	HI 0382	-93.935101		27.913178	
	347	110	D/ST		G02757	15-APR-1995	24-APR-1995	10010	04626S	00954W	HI 0382	-93.937052		27.901167	
	427114062671		F010	ST02BP00	HI573A	00105/04	25-APR-1995	10668	06824N	01395W	HI 0382	-93.935101		27.913178	
	347	110	D/ST		G02757	05-MAY-1995	11-MAY-1995	9653	05188S	00954W	HI 0382	-93.936977		27.902713	
	427114062672		F010	ST02BP01	HI573A	00105/04	11-MAY-1995	11116	06824N	01395W	HI 0382	-93.935101		27.913178	
	347	110	D/ST		G02757	05-JUN-1995	03-JUL-1995	9856	04739S	00895W	HI 0382	-93.937220		27.901487	
	427114062673		F010	ST02BP02	HI573A	00105/04	03-JUL-1995	11031	06824N	01395W	HI 0382	-93.935101		27.913178	
	347	110	D/ST		G02757	07-JUL-1995	08-JUL-1995	9875	04825S	00903W	HI 0382	-93.937184		27.901721	
	427114062602		F010	ST02BP03	HI573A	00105/04	08-JUL-1995	11702	06824N	01395W	HI 0382	-93.935101		27.913178	
	347	110	D/ST		G02757	17-JUL-1995	24-JUL-1997	9864	04155S	00855W	HI 0382	-93.937422		27.899887	
	427114062603		F010	ST03BP00	HI573A	00105/04	30-OCT-1997	9867	06824N	01395W	HI 0382	-93.935101		27.913178	
	347	110	D/ST		G02757	03-NOV-1997	03-NOV-1997	9083	11120N	01833W	HI 0382	-93.934322		27.901322	
	427114062604		F010	ST04BP00	HI573A	00105/04	04-NOV-1997	10817	06824N	01395W	HI 0382	-93.935101		27.913178	
	347	110	D/ST		G02757	29-NOV-1997	29-NOV-1997	9829	04994S	00924W	HI 0382	-93.937097		27.902183	
	427114062605		F010	ST05BP00	HI573A	00105/04	29-NOV-1997	10737	06824N	01395W	HI 0382	-93.935101		27.913178	
	395	111	D/TA		G02757	04-DEC-1997	05-JAN-2024	9746	05011S	00942W	HI 0382	-93.937039		27.902227	
	427114063100		F011	ST00BP00	HI573A	00105/04	19-SEP-1988	16588	06801N	01432W	HI 0382	-93.934983		27.913236	
	347	110	D/TA		G02757	11-JAN-1989	15-JAN-2024	15327	05870N	06919W	HI 0382	-93.917889		27.915139	
	427114063600		F012	ST00BP00	HI573A	00105/04	21-JAN-1989	14102	06823N	01432W	HI 0382	-93.934987		27.913176	
	347	110	D/ST		G02757	10-MAR-1989	22-JAN-1995	11717	03140S	05480W	HI 0382	-93.923255		27.896547	
	427114063601		F012	ST01BP00	HI573A	00105/04	22-JAN-1995	4560	06823N	01432W	HI 0382	-93.934987		27.913176	
	347	110	D/TA		G02757	23-FEB-1995	15-JAN-2024	2502	07841N	03945W	HI 0382	-93.927352		27.910081	
	427114063800		F013	ST00BP00	HI573A	00105/04	26-MAR-1989	12786	06816N	01410W	HI 0382	-93.935054		27.913198	
	347	113	D/TA		G02757	02-MAY-1989	16-AUG-1990	11990	05987S	04009W	HI 0382	-93.927424		27.904543	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114063970		F014	ST00BP00	HI573A	00105/04	14-JUL-1989	2430	06816N	01425W	HI 0382	-93.935007		27.913196	
	347	112	D/ST		G02757	18-JUL-1989	19-JUL-1989	2361	07199N	01468W	HI 0382	-93.934926		27.912140	
	427114063971		F014	ST00BP01	HI573A	00105/04	19-JUL-1989	8365	06816N	01425W	HI 0382	-93.935007		27.913196	
	347	112	D/ST		G02757	15-SEP-1989	20-SEP-1989	6730	04688S	01886W	HI 0382	-93.934162		27.901228	
	427114063972		F014	ST00BP02	HI573A	00105/04	20-SEP-1989	13643	06816N	01425W	HI 0382	-93.935007		27.913196	
	347	112	D/ST		G02757	08-OCT-1989	23-OCT-1989	10796	01407S	02254W	HI 0382	-93.933465		27.892168	
	427114063900		F014	ST00BP03	HI573A	00105/04	23-OCT-1989	13076	06816N	01425W	HI 0382	-93.935007		27.913196	
	347	112	D/TA		G02757	12-NOV-1989	15-JAN-2024	10303	01656S	02270W	HI 0382	-93.933382		27.892851	
	427114064700		F015	ST00BP00	HI573A	00105/04	12-NOV-1989	12303	06801N	01424W	HI 0382	-93.935008		27.913237	
	347	113	D/ST		G02757	02-JAN-1990	10-JAN-1990	9500	01376N	05589W	HI 0382	-93.921399		27.927646	
	427114064701		F015	ST01BP00	HI573A	00105/04	10-JAN-1990	11090	06801N	01424W	HI 0382	-93.935008		27.913237	
	347	113	D/TA		G02757	22-JAN-1990	15-JAN-2024	8240	01431N	05364W	HI 0382	-93.922101		27.927523	
	427114066700		F017	ST00BP00	HI573A	00105/04	11-MAY-1990	12731	06808N	01424W	HI 0382	-93.935009		27.913218	
	347	113	D/ST		G02757	09-JUN-1990	08-AUG-1997	10693	02882S	02386W	HI 0382	-93.932859		27.896208	
	427114066701		F017	ST01BP00	HI573A	00105/04	08-AUG-1997	11890	06808N	01424W	HI 0382	-93.935009		27.913218	
	347	113	D/TA		G02757	11-AUG-1997	14-MAR-2022	10018	03438S	02371W	HI 0382	-93.932830		27.897735	
	427114067100		F019	ST00BP00	HI573A	00105/04	22-AUG-1990	9449	06816N	01432W	HI 0382	-93.934985		27.913195	
	347	110	D/TA		G02757	13-SEP-1990	17-DEC-2023	9212	06994N	02834W	HI 0382	-93.930674		27.912539	
	427114067570		F020	ST00BP00	HI573A	00105/04	27-NOV-1990	12939	06824N	01417W	HI 0382	-93.935033		27.913175	
	342	115	D/ST		G02757	26-DEC-1990		10450	02931S	01520W	HI 0382	-93.935530		27.896443	
	427114067500		F020	ST00BP01	HI573A	00105/04	04-JAN-1991	14085	06824N	01417W	HI 0382	-93.935033		27.913175	
	342	115	D/TA		G02757	05-FEB-1991	15-JAN-2024	11216	02039S	01570W	HI 0382	-93.935495		27.893988	
	427114067870		F021	ST00BP00	HI573A	00105/04	26-APR-1991	13122	06808N	01432W	HI 0382	-93.934985		27.913217	
	341	112	D/ST		G02757	31-MAY-1991	06-JUN-1991	10517	02572S	04560W	HI 0382	-93.926177		27.895094	
	427114067800		F021	ST00BP01	HI573A	00105/04	06-JUN-1991	14081	06808N	01432W	HI 0382	-93.934985		27.913217	
	341	112	D/ST		G02757	28-JUN-1991	26-AUG-1995	11216	02041S	04951W	HI 0382	-93.925041		27.893589	
	427114067801		F021	ST01BP00	HI573A	00105/04	26-AUG-1995	11821	06808N	01432W	HI 0382	-93.934985		27.913217	
	341	113	D/TA		G02757	06-OCT-1995	27-JUL-2003	9839	03698S	02402W	HI 0382	-93.932700		27.898448	
	427114010600		001	ST00BP00	HI389A	01284/04	04-APR-1975	9221	06200N	06700W	HI 0389	-93.575722		27.900568	
	417	68	E/ST		G02759	26-APR-1975	27-APR-1975	9221	06200N	06700W	HI 0389	-93.575722		27.900568	
	427114010601		002	ST01BP00	HI389A	01284/04	27-APR-1975	6306	06200N	06700W	HI 0389	-93.575722		27.900568	
	417	68	E/PA		G02759	17-MAY-1975	20-MAY-1975	5581	05250N	04393W	HI 0389	-93.582720		27.903471	
	427114026700		003	ST00BP00	HI389A	01284/04	16-OCT-1977	7627	09466N	04082W	HI 0389	-93.584286		27.891929	
	420	72	E/ST		G02759	28-OCT-1977	01-NOV-1977	7625	06359S	04080W	HI 0389	-93.584292		27.891888	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114026701		004	ST01BP00	HI389A	01284/04	01-NOV-1977	10500	09466N	04082W	HI 0389	-93.584286		27.891929	
	420	72	D/PA		G02759	16-NOV-1977	28-NOV-1977	9530	05604S	07152W	HI 0389	-93.574906		27.889424	
	427114054900		A001	ST00BP00	HI389A	01284/04	26-APR-1982	10195	06235N	06216W	HI 0389	-93.577224		27.900534	
	400	107	D/PA		G02759	01-JUN-1982	20-FEB-2018	8388	04882S	06617W	HI 0389	-93.576661		27.887508	
	427114056100		A002	ST00BP00	HI389A	01284/04	11-JUN-1982	5993	06219N	06211W	HI 0389	-93.577237		27.900578	
	400	107	D/PA		G02759	28-JUN-1982	12-FEB-2018	5082	03768N	05228W	HI 0389	-93.579925		27.907436	
	427114056370		A003	ST00BP00	HI389A	01284/04	03-JUL-1982	10062	06234N	06208W	HI 0389	-93.577249		27.900537	
	400	107	D/ST		G02759	30-JUL-1982	03-AUG-1982	7801	04663S	03745W	HI 0389	-93.585574		27.887271	
	427114056300		A003	ST00BP01	HI389A	01284/04	03-AUG-1982	10121	06234N	06208W	HI 0389	-93.577249		27.900537	
	400	107	D/PA		G02759	23-AUG-1982	19-FEB-2018	7843	04472S	04142W	HI 0389	-93.584371		27.886697	
	427114056600		A004	ST00BP00	HI389A	01284/04	02-SEP-1982	6431	06226N	06210W	HI 0389	-93.577242		27.900559	
	400	107	D/ST		G02759	24-SEP-1982	25-SEP-1982	5239	07277N	03503W	HI 0389	-93.585763		27.898017	
	427114056601		A004	ST01BP00	HI389A	01284/04	25-SEP-1982	6168	06226N	06210W	HI 0389	-93.577242		27.900559	
	400	107	D/ST		G02759	05-OCT-1982	18-JUL-2001	5203	06470N	03480W	HI 0389	-93.585719		27.900236	
	427114056602		A004	ST02BP00	HI389A	01284/04	18-JUL-2001	9433	06226N	06210W	HI 0389	-93.577242		27.900559	
	410	116	D/ST		G02759	02-AUG-2001	02-AUG-2001	6051	05220S	02786W	HI 0389	-93.588458		27.888925	
	427114056603		A004	ST02BP01	HI389A	01284/04	10-AUG-2001	10031	06226N	06210W	HI 0389	-93.577242		27.900559	
	410	116	D/PA		G02759	17-SEP-2001	19-FEB-2018	6299	04830S	02819W	HI 0389	-93.588412		27.887848	
	427114056800		A006	ST00BP00	HI389A	01284/04	10-OCT-1982	9795	06228N	06217W	HI 0389	-93.577220		27.900553	
	400	107	D/PA		G02759	14-NOV-1982	22-FEB-2018	8383	05366S	04747W	HI 0389	-93.582373		27.889077	
	427114057070		A007	ST00BP00	HI389A	01284/04	20-NOV-1982	11155	06229N	06225W	HI 0389	-93.577196		27.900549	
	400	107	D/ST		G02759	23-DEC-1982	23-DEC-1982	9428	03194N	05150E	HI 0389	-93.562952		27.908316	
	427114057000		A007	ST00BP01	HI389A	01284/04	03-JAN-1983	15078	06229N	06225W	HI 0389	-93.577196		27.900549	
	400	107	D/ST		G02759	19-APR-1983	04-JUN-1998	12930	02047N	03797E	HI 0389	-93.558605		27.911296	
	427114057001		A007	ST01BP00	HI389A	01284/04	04-JUN-1998	15083	06229N	06225W	HI 0389	-93.577196		27.900549	
	410	107	D/PA		G02759	18-JUN-1998	19-FEB-2018	9150	00959N	00550E	HI 0389	-93.548406		27.913868	
	427114083900		A008	ST00BP00	HI389A	01284/04	13-OCT-2001	8225	06213N	06220W	HI 0389	-93.577209		27.900594	
	410	116	D/PA		G02759	31-OCT-2001	25-FEB-2018	7516	06930S	06836W	HI 0389	-93.575691		27.893107	
	427114083600		A009	ST00BP00	HI389A	01284/04	31-MAY-2001	5823	06213N	06220W	HI 0389	-93.577209		27.900594	
	410	116	D/PA		G02759	26-JUN-2001	25-FEB-2018	4817	05673N	03535W	HI 0389	-93.585432		27.902420	
	427114014000		001	ST00BP00	WILD	00250/04	06-NOV-1977	11000	03850S	04700E	HI 0391	-93.464892		27.880010	
	355	68	E/PA		G02760	20-NOV-1977	05-DEC-1977	10985	03683S	04453E	HI 0391	-93.464153		27.879519	
	427114018600		001	ST00BP00	WC663	00250/04	14-SEP-1976	11696	07600S	11100W	HI 0393	-93.417836		27.844735	
	440	70	E/PA		G02762	30-OCT-1976	06-NOV-1976	11693	07537S	11189W	HI 0393	-93.417570		27.844550	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114010900		001	ST00BP00	WILD	00250/04	23-APR-1975	7867	01678S	05175E	HI 0396	-93.713731	27.840662
	42768		E/PA		G02764	18-MAY-1975	26-MAY-1975	7858	01480S	05389E	HI 0396	-93.714421	27.840145
	427114011700		001	ST00BP00	WILD	00167/04	10-AUG-1975	7404	00303N	04349W	HI 0403	-93.684577	27.834033
	43677		E/PA		G02766	26-AUG-1975	30-AUG-1975	7403	00284N	04388W	HI 0403	-93.684453	27.834081
	427094015400		001	ST00BP00	HI528A	00047/04	23-MAY-1976	9750	07350S	05400E	HI 0528	-94.291407	28.096217
	202108		E/PA		G02776	24-JUN-1976	23-MAY-1976	9750	07354S	05398E	HI 0528	-94.291400	28.096228
	427094046270		002	ST00BP00	HI528A	00047/04	05-AUG-1979	7924	02700N	08450W	HI 0528	-94.296851	28.112349
	20269		E/ST		G02776	15-AUG-1979	15-AUG-1979	7648	03748N	07383E	HI 0528	-94.296959	28.109467
	427094046200		002	ST00BP01	HI528A	00047/04	15-AUG-1979	9909	02700N	08450W	HI 0528	-94.296851	28.112349
	20269		E/PA		G02776	13-OCT-1979	19-OCT-1979	8847	05387N	07532E	HI 0528	-94.297625	28.104981
	427094009200		001	ST00BP00	HI545A	00040/04	17-APR-1975	10409	05993S	00639W	HI 0546	-93.980520	28.037405
	24476		E/PA		G02779	13-MAY-1975	16-MAY-1975	10401	05853S	00443W	HI 0546	-93.981144	28.037042
	427094039970		A001	ST00BP00	HI545A	00040/04	22-JAN-1979	3500	00667N	01722E	HI 0548	-93.988715	28.019384
	240104		D/ST		G02779	27-JAN-1979	28-JAN-1979	2202	00697S	00050W	HI 0546	-93.983048	28.022923
	427094039971		A001	ST00BP01	HI545A	00040/04	28-JAN-1979	4829	00667N	01722E	HI 0548	-93.988715	28.019384
	240104		D/ST		G02779	14-FEB-1979	20-FEB-1979	3100	00603S	01180W	HI 0546	-93.979560	28.022531
	427094039900		A001	ST00BP02	HI545A	00040/04	20-FEB-1979	4370	00667N	01722E	HI 0548	-93.988715	28.019384
	240104		D/PA		G02779	21-FEB-1979	08-MAY-2001	2915	00623S	00713W	HI 0546	-93.981006	28.022640
	427094012200		001	ST00BP00	WILD	00040/04	16-JAN-1976	5220	06803S	04335W	HI 0586	-94.565138	27.886236
	43485		E/PA		G02781	23-FEB-1976	11-MAR-1976	5220	06803S	04335W	HI 0586	-94.565138	27.886236
	427094014000		002	ST00BP00	WILD	00040/04	12-MAR-1976	1746	01442S	03668E	HI 0586	-94.541533	27.870684
	53285		E/PA		G02781	25-MAR-1976	26-MAR-1976	1746	01442S	03668E	HI 0586	-94.541533	27.870684
	427094014900		003	ST00BP00	WILD	00040/04	28-MAR-1976	6967	01615S	03573E	HI 0586	-94.541220	27.871150
	53185		E/PA		G02781	24-MAY-1976	24-MAY-1976	6967	01597S	03584E	HI 0586	-94.541257	27.871102
	427094015100		004	ST00BP00	WILD	00040/04	07-JAN-1977	7667	06820N	01517W	HI 0586	-94.573594	27.892622
	41686		E/PA		G02781	10-MAR-1977	12-MAR-1977	7667	06928N	01456W	HI 0586	-94.573797	27.892333
	427094016800		001	ST00BP00	HI591A	00539/04	03-AUG-1976	8097	04100S	03800E	HI 0591	-94.198780	27.865934
	33593		E/PA		G02782	26-AUG-1976	05-SEP-1976	8097	04070S	03701E	HI 0591	-94.198479	27.865841
	427094036400		002	ST00BP00	HI591A	00539/04	21-AUG-1979	6747	05776N	04371E	HI 0591	-94.199789	27.882387
	29473		E/PA		G02782	01-OCT-1979	05-OCT-1979	6747	05807N	04401E	HI 0591	-94.199885	27.882305
	427094053200		003	ST00BP00	HI591A	00539/04	16-FEB-1980	14867	01905S	01278E	HI 0591	-94.191262	27.859618
	36684		E/PA		G02782	16-MAY-1980	09-JUN-1980	14648	03171S	00799E	HI 0591	-94.189622	27.863043
	427114009700		001	ST00BP00	HI334A	01026/04	11-FEB-1976	6245	01976N	06673E	HI 0315	-93.698889	28.222475
	21470		E/ST		G02786	17-FEB-1976	22-FEB-1976	6244	02005N	06669E	HI 0315	-93.698881	28.222394

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114009701		002	ST01BP00	HI334A	01026/04	23-FEB-1976	9905	01976N	06673E	HI 0315	-93.698889	28.222475
	214	70	E/PA		G02786	13-MAR-1976	26-MAR-1976	9209	04587N	06718W	HI 0315	-93.706854	28.215605
	427114021600		003	ST00BP00	HI334A	01026/04	23-DEC-1976	7825	07181N	03730E	HI 0315	-93.690494	28.207807
	214	68	E/PA		G02786	12-JAN-1977	12-JAN-1977	7548	07748N	04931E	HI 0315	-93.694300	28.206399
	427114041600		004	ST00BP00	HI334A	01026/04	24-FEB-1979	11851	07256N	07409E	HI 0315	-93.701914	28.208060
	204	93	E/PA		G02786	02-APR-1979	14-APR-1979	11851	07296N	07180E	HI 0315	-93.701210	28.207923
	427114044500		005	ST00BP00	HI334A	01026/04	13-AUG-1979	13000	05476N	07444W	HI 0315	-93.704726	28.213073
	210	90	E/PA		G02786	01-OCT-1979	08-OCT-1979	12974	05240N	07856W	HI 0315	-93.703415	28.213669
	427114046100		006	ST00BP00	HI334A	01026/04	17-NOV-1979	6464	02359S	03055E	HI 0315	-93.689289	28.190414
	215	85	E/PA		G02786	12-DEC-1979	06-DEC-1991	6464	02375S	03052E	HI 0315	-93.689276	28.190459
	427114050900		007	ST00BP00	HI334A	01026/04	23-JUN-1981	7619	02365S	03061E	HI 0315	-93.689306	28.190431
	210	85	E/PA		G02786	16-JUL-1981	07-DEC-1991	7047	04465S	04389E	HI 0315	-93.693129	28.196367
	427114052000		008	ST00BP00	HI334A	01026/04	20-JUL-1981	7398	02351S	03063E	HI 0315	-93.689315	28.190393
	215	41	E/PA		G02786	06-AUG-1981	06-DEC-1991	7049	00653S	02146E	HI 0315	-93.686710	28.185612
	427114052500		009	ST00BP00	HI334A	01026/04			02360S	03055E	HI 0315	-93.689289	28.190417
			E/CNL		G02786						HI 0315		
	427114052100		A001	ST00BP00	HI334A	01026/04	08-JUL-1981	7700	05068N	06537E	HI 0315	-93.698902	28.213963
	210	108	D/PA		G02786	11-AUG-1981	02-SEP-1991	6016	01146N	07783E	HI 0315	-93.702216	28.224892
	427114052300		A002	ST00BP00	HI334A	01026/04	18-AUG-1981	6420	05064N	06531E	HI 0315	-93.698883	28.213973
	210	111	D/PA		G02786	03-SEP-1981	05-SEP-1991	5533	05061N	03743E	HI 0315	-93.690237	28.213633
	427114052400		A003	ST00BP00	HI334A	01026/04	07-SEP-1981	12757	05092N	06542E	HI 0315	-93.698921	28.213897
	210	108	D/PA		G02786	22-NOV-1981	02-SEP-1991	11777	07311N	06293W	HI 0315	-93.708553	28.208175
	427114054500		A004	ST00BP00	HI334A	01026/04	15-MAR-1982	7300	05063N	06540E	HI 0315	-93.698911	28.213977
	210	111	D/PA		G02786	04-APR-1982	04-SEP-1991	4902	00676N	05020E	HI 0315	-93.693581	28.225841
	427114053200		A006	ST00BP00	HI334A	01026/04			05074N	06533E	HI 0315	-93.698891	28.213946
			D/CNL		G02786						HI 0315		
	427114052900		A007	ST00BP00	HI334A	01026/04	22-NOV-1981	7832	05075N	06524E	HI 0315	-93.698863	28.213942
	210	108	D/PA		G02786	22-DEC-1981	02-SEP-1991	5399	07797S	02321E	HI 0315	-93.686246	28.205262
	427114053870		A008	ST00BP00	HI334A	01026/04	02-JAN-1982	9630	05077N	06539E	HI 0315	-93.698910	28.213938
	210	108	D/ST		G02786	05-FEB-1982	13-FEB-1982	9197	06871N	07597W	HI 0315	-93.704447	28.209221
	427114053800		A008	ST00BP01	HI334A	01026/04	02-JAN-1982	12650	05077N	06539E	HI 0315	-93.698910	28.213938
	210	108	D/PA		G02786	02-MAR-1982	02-SEP-1991	12010	07633N	06825W	HI 0315	-93.706950	28.207223
	427114055400		A009	ST00BP00	HI334A	01026/04			05083N	06535E	HI 0315	-93.698899	28.213921
			D/CNL		G02786						HI 0315		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114055170		A010	ST00BP00	HI334A	01026/04	09-APR-1982	6861	05074N	06533E	HI 0315	-93.698891	28.213946
	210	108	D/ST		G02786	06-MAY-1982	24-MAY-1982	6730	05000N	07127E	HI 0315	-93.700724	28.214224
	427114055100		A010	ST00BP01	HI334A	01026/04	24-MAY-1982	9843	05074N	06533E	HI 0315	-93.698891	28.213946
	210	108	D/PA		G02786	06-JUN-1982	02-SEP-1991	8854	04936N	06627W	HI 0315	-93.707183	28.214659
	608044001000		001	ST00BP00	WILD	00078/04	20-JUN-1976	4677	03556N	02879E	EB 0111	-94.801818	27.865506
	540	93	E/PA		G02793	27-JUL-1976	01-AUG-1976	4677	10325S	02895E	EB 0111	-94.801867	27.865513
	177024053100		A009	ST00BP00	WC540	00115/05	23-DEC-1978	9947	03101N	06690W	WC 0540	-93.341378	28.345662
	184	101	D/PA		G02797	16-JAN-1979	10-SEP-1994	6536	00504S	00621W	WC 0525	-93.360432	28.355277
	177064019000		001	ST00BP00	WILD	00276/05	23-FEB-1976	6943	04578S	02855W	VR 0383	-92.417086	28.046551
	335	32	E/PA		G02800	18-MAR-1976	23-MAR-1976	6939	04491S	02868W	VR 0383	-92.417043	28.046314
	177064031100		002	ST00BP00	WILD	00276/05	20-FEB-1978	665	04609S	04120W	VR 0383	-92.413168	28.046669
	352	38	E/PA		G02800	21-FEB-1978	24-FEB-1978	665	04609S	04120W	VR 0383	-92.413168	28.046669
	177064035300		001	ST00BP00	WILD	00114/05	14-MAY-1979	8865	04018S	03494E	VR 0400	-92.171411	27.965695
	472	128	E/PA		G02802	19-JUN-1979	25-JUN-1979	7527	00545S	06109W	VR 0400	-92.177606	27.956106
	177064022500		001	ST00BP00	WILD	00039/05	10-AUG-1977	9000	03700N	06300E	VR 0408	-92.536152	27.982165
	460	73	E/PA		G02803	17-SEP-1977	01-SEP-1979	9000	03700N	06300E	VR 0408	-92.536152	27.982165
	608074000100		001	ST00BP00	WILD	00078/05	29-JUL-1975	1616	07116N	04528W	GB 0326	-93.062448	27.654929
	689	72	E/PA		G02809	03-AUG-1975	03-AUG-1975	1615	07143N	04526W	GB 0326	-93.062455	27.654855
	608074000200		002	ST00BP00	WILD	00078/05	11-AUG-1975	6738	06035N	04249W	GB 0326	-93.063312	27.657903
	689	72	E/PA		G02809	09-SEP-1975	09-SEP-1975	6738	06035N	04249W	GB 0326	-93.063312	27.657903
	608074000900		001	ST00BP00	GB236	00078/05	18-MAR-1978	6481	03120N	05235W	GB 0237	-93.109309	27.753071
	680	73	E/PA		G02812	16-APR-1978	25-APR-1978	6481	03131N	05241W	GB 0237	-93.109291	27.753040
	608074002300		002	ST00BP00	GB236	00078/05	05-JAN-1983	4500	07476N	00339W	GB 0237	-93.124439	27.741072
	650	93	E/PA		G02812	04-FEB-1983	02-JAN-2005	4500	07465N	00337W	GB 0237	-93.124444	27.741102
	608074063800		003	ST00BP00	GB236	00078/05	07-FEB-1998	13557	05191N	08530E	GB 0237	-93.102886	27.747378
	689	78	E/PA		G02812	09-MAY-1998	24-MAY-1998	13541	05384N	07440W	GB 0237	-93.102485	27.746847
	608074001270		A002	ST00BP00	GB236	00078/05	16-MAY-1980	9097	00262N	03955E	GB 0236	-93.137743	27.760911
	685	118	D/ST		G02812	29-JUN-1980	29-JUN-1980	4461	05253N	00313W	GB 0237	-93.124526	27.747189
	608074001200		A002	ST00BP01	GB236	00078/05	29-JUN-1980	12150	00262N	03955E	GB 0236	-93.137743	27.760911
	685	118	D/PA		G02812	05-SEP-1980	21-SEP-2009	5093	07403N	02355W	GB 0237	-93.118203	27.741278
	608074001900		A004	ST00BP00	GB236	00078/05	15-FEB-1983	11846	00269N	03956E	GB 0236	-93.137746	27.760891
	685	116	D/PA		G02812	09-APR-1983	24-SEP-2009	4129	07915N	00941W	GB 0237	-93.122576	27.739866
	608074001600		A006	ST00BP00	GB236	00078/05	11-MAR-1981	9845	00256N	03946E	GB 0236	-93.137715	27.760927
	685	118	D/PA		G02812	16-APR-1981	20-SEP-2009	4960	03252N	02815W	GB 0237	-93.116793	27.752702

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074002200		A011	ST00BP00	GB236	00078/05	14-SEP-1982	9464	00240N 03951E	GB 0236	-93.137731	27.760971
	685 118		D/PA		G02812	20-OCT-1982	13-SEP-2009	5010	02484N 02688W	GB 0237	-93.117190	27.754814
	608074002100		A013	ST00BP00	GB236	00078/05	31-DEC-1981	13125	00241N 03944E	GB 0236	-93.137709	27.760968
	685 118		D/PA		G02812	11-FEB-1982	29-SEP-2009	4931	04330N 06332W	GB 0237	-93.105914	27.749745
	177004019800		001	ST00BP00	WC045	01091/05	28-SEP-1976	15150	04549S 04720E	WC 0022	-93.497571	29.703648
	28 49		E/PA		G02818	04-DEC-1976	09-JAN-1992	15150	04549S 04720E	WC 0022	-93.497571	29.703648
	177004015200		001	ST00BP00	WC066	00105/05	11-APR-1975	10700	00462S 01937W	WC 0035	-93.150308	29.657085
	32 78		E/PA		G02819	20-APR-1975	24-APR-1975	10700	00462S 01937W	WC 0035	-93.150308	29.657085
	177004022300		002	ST00BP00	WC066	00105/05	12-JAN-1977	8427	03491S 01467W	WC 0035	-93.151939	29.665393
	30 81		E/ST		G02819	20-JAN-1977	24-JAN-1977	8426	03530S 01427W	WC 0035	-93.152067	29.665500
	177004093000		003	ST00BP00	WC066	00105/05	03-FEB-1996	13528	04006N 06487W	WC 0035	-93.136495	29.685577
	29 86		E/ST		G02819	22-FEB-1996	11-JUN-2011	12679	06997S 06338W	WC 0035	-93.136777	29.675246
	177004093001		003	ST01BP00	WC066	00105/05	11-JUN-2011	11135	04006N 06487W	WC 0035	-93.136495	29.685577
	29 106		E/PA		G02819	19-JUN-2011	23-JUL-2016	8337	07276N 03526E	WC 0035	-93.121393	29.676790
	177004017000		A014	ST00BP00	WC066	00105/05	11-OCT-1975	10444	01482N 03861E	WC 0066	-93.122007	29.652127
	32 84		D/TA		G02819	25-OCT-1975	25-JAN-2009	8297	04185S 05032E	WC 0035	-93.125973	29.667659
	177004018600		B005	ST00BP00	WC066	00105/05	30-MAY-1976	10758	03502N 04489W	WC 0066	-93.142078	29.646296
	32 88		D/TA		G02819	22-JUN-1976	20-APR-2013	8374	00512S 06102E	WC 0035	-93.129158	29.657513
	177004024300		B013	ST00BP00	WC066	00105/05	28-JUL-1977	9897	03493N 04479W	WC 0066	-93.142110	29.646320
	32 88		D/TA		G02819	13-AUG-1977	17-JAN-2009	8200	00871S 02368W	WC 0035	-93.148973	29.658227
	177004037600		C003	ST00BP00	WC066	00105/05	27-APR-1979	9840	02615N 06790E	WC 0066	-93.131171	29.648886
	32 81		D/PA		G02819	15-MAY-1979	02-OCT-2023	8303	01625S 06174W	WC 0035	-93.137029	29.660466
	177004038700		C004	ST00BP00	WC066	00105/05	15-JUN-1979	10027	02623N 06799E	WC 0066	-93.131199	29.648863
	32 80		D/ST		G02819	01-JUL-1979	17-AUG-1997	8330	02212S 06134E	WC 0035	-93.129343	29.662186
	177004038701		C004	ST01BP00	WC066	00105/05	20-AUG-1997	10067	02623N 06799E	WC 0066	-93.131199	29.648863
	32 116		D/PA		G02819	01-SEP-1997	02-OCT-2023	8319	02209S 07087W	WC 0035	-93.134181	29.662111
	177004098300		C005	ST00BP00	WC066	03295/05	12-DEC-1997	9411	02650N 06791E	WC 0066	-93.131172	29.648790
	32 116		D/ST		G02819	24-DEC-1997	26-DEC-1997	8395	00747S 04814E	WC 0035	-93.125118	29.658215
	177004098301		C005	ST01BP00	WC066	00105/05	26-DEC-1997	9312	02650N 06791E	WC 0066	-93.131172	29.648790
	32 116		D/ST		G02819	02-JAN-1998	03-JAN-1997	8507	00235S 04939E	WC 0035	-93.125483	29.656802
	177004022301		001	ST01BP00	WC066	00001/05	24-JAN-1977	9607	03491S 01467W	WC 0035	-93.151939	29.665393
	30 81		E/PA		G02820	07-FEB-1977	11-FEB-1977	8415	05616S 01550E	WC 0036	-93.161544	29.671105
	177004033800		002	ST00BP00	WC066	00001/05	27-OCT-1978	16000	05974S 00268E	WC 0036	-93.157526	29.672145
	31 81		E/PA		G02820	06-FEB-1979	20-FEB-1979	15960	06388S 00334E	WC 0036	-93.157755	29.673280

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004041400		F001	ST00BP00	WC066	00001/05	19-NOV-1979	17107	05499N 03530E		WC 0036	-93.167962	29.681034
	30 93		D/PA		G02820	04-MAR-1980	28-JAN-1988	16980	05846N 02961E		WC 0036	-93.166153	29.680105
	177004065870		F002	ST00BP00	WC066	00001/05	10-OCT-1984	10697	05500N 03547E		WC 0036	-93.168015	29.681031
	30 110		D/ST		G02820	01-NOV-1984	11-NOV-1984	10076	07286N 00896E		WC 0036	-93.159577	29.676236
	177004065800		F002	ST00BP01	WC066	00001/05	11-NOV-1984	12187	05500N 03547E		WC 0036	-93.168015	29.681031
	30 110		D/ST		G02820	25-NOV-1984	02-DEC-1984	11605	07117S 00928E		WC 0036	-93.159660	29.675258
	177004065801		F002	ST01BP00	WC066	00001/05	02-DEC-1984	13380	05500N 03547E		WC 0036	-93.168015	29.681031
	30 110		D/PA		G02820	31-DEC-1984	28-JAN-1988	12995	07325N 01434E		WC 0036	-93.161271	29.676105
	177004015800		001	ST00BP00	WC040	00117/05	06-JUN-1975	16082	05923S 00303W		WC 0039	-93.341579	29.669316
	28 63		E/PA		G02821	05-JUL-1975	19-SEP-1975	15008	03427S 02916W		WC 0039	-93.333216	29.662578
	177004022500		002	ST00BP00	WC040	00117/05	03-NOV-1977	14790	05900S 06000E		WC 0039	-93.314959	29.669658
	28 66		E/PA		G02821	28-JAN-1978	04-MAR-1978	13688	03473S 06277W		WC 0039	-93.322636	29.662867
	177004016200		001	ST00BP00	WC045	00073/05	22-SEP-1976	15550	04029S 00335W		WC 0043	-93.527207	29.661134
	29 36		E/PA		G02822	07-JAN-1977	15-JAN-1977	15550	04029S 00335W		WC 0043	-93.527207	29.661134
	177004026900		002	ST00BP00	WC045	00073/05	21-NOV-1977	11000	05729N 02886W		WC 0043	-93.519477	29.675015
	29 39		E/PA		G02822	27-DEC-1977	02-JAN-1978	10996	05777N 02916W		WC 0043	-93.519380	29.674884
	177004039500		003	ST00BP00	WC045	00073/05	29-SEP-1979	15557	01726N 01357E		WC 0043	-93.486609	29.686569
	29 107		E/PA		G02822	20-DEC-1979	27-DEC-1979	15557	01726N 01357E		WC 0043	-93.486609	29.686569
	177004038000		001	ST00BP00	WILD	00073/05	08-JUL-1979	11267	03154N 06436E		WC 0044	-93.548982	29.681603
	29 96		E/PA		G02823	10-AUG-1979	12-AUG-1979	11267	03154N 06436E		WC 0044	-93.548982	29.681603
	177004013800		001	ST00BP00	WC066	00105/05	17-DEC-1974	15115	04503N 02497E		WC 0065	-93.164017	29.643239
	36 91		E/PA		G02825	19-FEB-1975	02-MAR-1975	15026	04724N 01878E		WC 0065	-93.162056	29.642658
	177004021300		002	ST00BP00	WC066	00114/05	24-JAN-1977	14000	06346N 04737W		WC 0065	-93.187605	29.637838
	34 129		E/PA		G02825	14-MAR-1977	24-MAR-1977	14000	06346N 04737W		WC 0065	-93.187605	29.637838
	177004056800		006	ST00BP00	WC066	00105/05	21-JUL-1982	12696	04132S 06719E		WC 0065	-93.176995	29.626216
	33 87		E/PA		G02825	20-OCT-1982	18-FEB-1991	12561	04043S 06761E		WC 0065	-93.177122	29.625971
	177004103700		008	ST00BP00	WC066	00105/05	25-OCT-1999	11636	03877S 01697W		WC 0065	-93.196940	29.625233
	33 96		E/ST		G02825	12-NOV-1999	15-NOV-1999	11635	03889S 01707W		WC 0065	-93.196908	29.625266
	177004103701		008	ST01BP00	WC066	00105/05	15-NOV-1999	12740	03877S 01697W		WC 0065	-93.196940	29.625233
	33 96		E/PA		G02825	20-DEC-1999	30-AUG-2023	12737	03782S 01673W		WC 0065	-93.197010	29.624971
	177004105500		009	ST00BP00	WC066	00105/05	14-MAR-2000	13717	03847S 01709W		WC 0065	-93.196901	29.625151
	38 99		E/PA		G02825	14-JUN-2000	02-SEP-2023	13709	03607S 01648W		WC 0065	-93.197081	29.624488
	177004114100		011	ST00BP00	WC066	00105/05	01-AUG-2002	13828	04096N 04791E		WC 0065	-93.171257	29.644257
	34 106		D/PA		G02825	21-OCT-2002	05-NOV-2002	13485	05553N 05373E		WC 0065	-93.173015	29.640226

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004098900		B018	ST00BP00	WC066	00105/05	18-MAR-1998	10276	03465N	04501W	WC 0066	-93.142042		29.646399	
	36	117	D/TA		G02825	29-MAR-1998	19-MAY-2013	8530	02463N	00620E	WC 0065	-93.158210		29.648932	
	177004099500		B019	ST00BP00	WC066	00105/05	21-APR-1998	10180	03465N	04493W	WC 0066	-93.142067		29.646398	
	36	117	D/ST		G02825	01-MAY-1998	07-MAY-1998	8493	04135N	00561E	WC 0065	-93.157942		29.644336	
	177004099501		B019	ST01BP00	WC066	00105/05	07-MAY-1998	10281	03465N	04493W	WC 0066	-93.142067		29.646398	
	36	117	D/TA		G02825	11-MAY-1998	19-MAY-2013	8330	04306N	00874E	WC 0065	-93.158918		29.643852	
	177004099700		B020	ST00BP00	WC066	00105/05	14-MAY-1998	10044	03465N	04484W	WC 0066	-93.142095		29.646398	
	36	117	D/ST		G02825	23-MAY-1998	26-MAY-1998	8337	05706N	00149E	WC 0065	-93.156566		29.640035	
	177004099701		B020	ST01BP00	WC066	00105/05	26-MAY-1998	10706	03465N	04484W	WC 0066	-93.142095		29.646398	
	36	117	D/TA		G02825	01-JUN-1998	19-MAY-2013	8407	05550N	01179E	WC 0065	-93.159815		29.640418	
	177004129600		E007	ST00BP00	WC066	00105/05	05-APR-2009	15432	00586S	01491W	WC 0066	-93.150980		29.616826	
	38	117	D/TA		G02825	17-MAY-2009	10-JUL-2023	14925	00673S	01322E	WC 0065	-93.159836		29.616943	
	177004112200		F001	ST00BP00	WC066	03295/05	05-JAN-2002	12345	06954S	04280W	WC 0065	-93.188969		29.633809	
	39	130	D/ST		G02825	25-FEB-2002	19-DEC-2003	12340	06923S	04218W	WC 0065	-93.189161		29.633721	
	177004112201		F001	ST01BP00	WC066	03295/05	21-DEC-2003	12580	06954S	04280W	WC 0065	-93.188969		29.633809	
	39	121	D/PA		G02825	02-JAN-2004	07-JUL-2019	12300	06513S	04929W	WC 0065	-93.186903		29.632624	
	177004023300		JA001	ST00BP00	WC066	00105/05	26-MAR-1977	14000	04593S	05256E	WC 0065	-93.172415		29.627548	
	36	128	E/TA		G02825	12-MAY-1977	08-JUL-2003	14000	04593S	05256E	WC 0065	-93.172415		29.627548	
	177004024670		JA002	ST00BP00	WC066	00105/05	24-OCT-1977	13046	04590S	05262E	WC 0065	-93.172433		29.627540	
	37	128	D/ST		G02825	25-DEC-1977	04-JAN-1978	12764	03494S	07067E	WC 0065	-93.178057		29.624447	
	177004024671		JA002	ST00BP01	WC066	00105/05	04-JAN-1978	14000	04590S	05262E	WC 0065	-93.172433		29.627540	
	37	128	D/ST		G02825	01-FEB-1978	08-FEB-1978	13684	03357S	07277E	WC 0065	-93.178713		29.624060	
	177004024600		JA002	ST00BP02	WC066	00105/05	08-FEB-1978	13150	04590S	05262E	WC 0065	-93.172433		29.627540	
	37	128	D/TA		G02825	03-MAR-1978	22-DEC-2005	12722	03162S	07189E	WC 0065	-93.178424		29.623528	
	177004040400		JA003	ST00BP00	WC066	00105/05	05-SEP-1979	13300	04602S	05259E	WC 0065	-93.172424		29.627573	
	38	62	D/TA		G02825	09-NOV-1979	21-JUL-1983	13106	04047S	06916E	WC 0065	-93.177611		29.625973	
	177004041500		JA004	ST00BP00	WC066	00105/05	23-NOV-1979	14058	04599S	05253E	WC 0065	-93.172405		29.627565	
	38	60	D/TA		G02825	06-FEB-1980	28-MAR-2013	13614	01504S	05613E	WC 0065	-93.173382		29.619038	
	177004075400		JA005	ST00BP00	WC066	00105/05	13-APR-1988	13120	04608S	05256E	WC 0065	-93.172415		29.627590	
	37	126	D/TA		G02825	05-JUL-1988	18-MAR-2013	12727	03050S	06344E	WC 0065	-93.175760		29.623259	
	177004035800		JB001	ST00BP00	WC066	00114/05	20-NOV-1978	13600	03905S	00702E	WC 0065	-93.158048		29.625857	
	38	132	D/PA		G02825	24-JAN-1979	03-DEC-2002	13599	03917S	00689E	WC 0065	-93.158008		29.625890	
	177004089000		JC001	ST00BP00	WC066	00105/05	03-MAR-1994	13000	07569S	00860E	WC 0065	-93.158729		29.635925	
	37	129	D/PA		G02825	03-APR-1994	26-APR-2006	13000	07116N	00834E	WC 0065	-93.158650		29.636127	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004014300		001	ST00BP00	WC066	03295/05	29-DEC-1974	15991	01002S	03939W	WC 0066	-93.143299		29.618077	
	35	81	E/PA		G02826	06-MAR-1975	18-MAR-1975	15981	00831S	03836W	WC 0066	-93.143614		29.617604	
	177004103100		002	ST00BP00	WC066	02451/05	17-MAY-1999	11175	03539S	05769W	WC 0066	-93.137666		29.625133	
	36	96	D/PA		G02826	01-JUN-1999	01-JUN-1999	11174	03494S	05782W	WC 0066	-93.137624		29.625009	
	177004100600		A017	ST00BP00	WC066	00105/05	17-AUG-1998	10850	01512N	03790E	WC 0066	-93.121782		29.652048	
	34	110	D/TA		G02826	28-AUG-1998	18-MAY-2023	8410	07088S	02723E	WC 0066	-93.118121		29.635162	
	177004014800		B001	ST00BP00	WC066	00105/05	21-MAR-1975	10898	03516N	04490W	WC 0066	-93.142074		29.646258	
	32	95	D/TA		G02826	03-APR-1975	28-FEB-1996	10898	03516N	04490W	WC 0066	-93.142074		29.646258	
	177004017600		B002	ST00BP00	WC066	00105/05	02-FEB-1976	9115	03509N	04489W	WC 0066	-93.142077		29.646277	
	32	88	D/TA		G02826	19-FEB-1976	20-JUL-2023	8475	01499N	06783W	WC 0066	-93.134955		29.651905	
	177004017800		B003	ST00BP00	WC066	00105/05	14-MAR-1976	11695	03540N	04480W	WC 0066	-93.142104		29.646191	
	32	88	D/TA		G02826	05-APR-1976	20-JUL-2023	10418	07093N	04079W	WC 0066	-93.143190		29.636405	
	177004018300		B004	ST00BP00	WC066	00105/05	19-APR-1976	11300	03525N	04480W	WC 0066	-93.142105		29.646233	
	32	88	D/TA		G02826	17-MAY-1976	16-JAN-2009	10604	03919N	01157W	WC 0066	-93.152544		29.645004	
	177004019100		B006	ST00BP00	WC066	00105/05	05-JUL-1976	14445	03532N	04490W	WC 0066	-93.142073		29.646214	
	34	88	D/TA		G02826	11-AUG-1976	20-APR-2013	10863	03574S	06542E	WC 0066	-93.129969		29.625336	
	177004019600		B007	ST00BP00	WC066	00105/05	29-AUG-1976	11585	03502N	04479W	WC 0066	-93.142109		29.646296	
	34	88	D/TA		G02826	21-SEP-1976	19-APR-2013	10378	00069N	06145W	WC 0066	-93.137035		29.655808	
	177004020400		B008	ST00BP00	WC066	00105/05	01-OCT-1976	10838	03525N	04490W	WC 0066	-93.142073		29.646233	
	34	88	D/TA		G02826	28-OCT-1976	20-JUL-2023	10448	03767N	06560W	WC 0066	-93.135547		29.645658	
	177004020800		B009	ST00BP00	WC066	02451/05	18-NOV-1976	9050	03494N	04489W	WC 0066	-93.142078		29.646318	
	34	88	D/ST		G02826	03-DEC-1976	02-DEC-2007	8426	01148N	03232W	WC 0066	-93.146151		29.652715	
	177004020801		B009	ST01BP00	WC066	00105/05	03-DEC-2007	10956	03494N	04489W	WC 0066	-93.142078		29.646318	
	40	132	D/TA		G02826	11-DEC-2007	15-DEC-2007	10336	01119N	02177W	WC 0066	-93.149475		29.652748	
	177004021400		B010	ST00BP00	WC066	00105/05	14-DEC-1976	11610	03517N	04479W	WC 0066	-93.142108		29.646255	
	32	88	D/TA		G02826	06-JAN-1977	19-APR-2013	10465	06286N	00882W	WC 0066	-93.153293		29.638483	
	177004022000		B011	ST00BP00	WC066	02451/05	01-FEB-1977	9579	03532N	04480W	WC 0066	-93.142104		29.646213	
	32	87	D/ST		G02826	12-MAR-1977	23-MAR-1977	8435	02565N	00831W	WC 0066	-93.153638		29.648712	
	177004023070		B012	ST00BP00	WC066	02451/05	25-APR-1977	12530	03540N	04490W	WC 0066	-93.142073		29.646192	
	32	87	D/ST		G02826	02-MAY-1977	26-MAY-1977	9341	03977S	05611W	WC 0066	-93.138185		29.626329	
	177004023071		B012	ST00BP01	WC066	02451/05	26-MAY-1977	13822	03540N	04490W	WC 0066	-93.142073		29.646192	
	32	87	D/ST		G02826	15-JUN-1977	21-JUN-1977	10139	03020S	05252W	WC 0066	-93.139266		29.623683	
	177004023072		B012	ST00BP02	WC066	02451/05	21-JUN-1977	13765	03540N	04490W	WC 0066	-93.142073		29.646192	
	32	87	D/ST		G02826	19-JUL-1977	05-OCT-1977	10348	03586S	04786W	WC 0066	-93.140763		29.625220	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004023000		B012	ST00BP03	WC066	00105/05	05-OCT-1977	14712	03540N	04490W	WC 0066	-93.142073		29.646192	
	32	87	D/TA		G02826	09-OCT-1977	07-JUN-2023	10802	02814S	04372W	WC 0066	-93.142027		29.623077	
	177004022001		B014	ST01BP00	WC066	00105/05	23-MAR-1977	9905	03532N	04480W	WC 0066	-93.142104		29.646213	
	32	87	D/TA		G02826	01-APR-1977	25-MAR-2013	8396	01381N	00556W	WC 0066	-93.154563		29.651958	
	177004087600		B015	ST00BP00	WC066	00105/05	26-JUN-1993	10886	03525N	04480W	WC 0066	-93.142105		29.646233	
	32	110	D/TA		G02826	07-JUL-1993	11-JUL-2023	10450	01273N	03550W	WC 0066	-93.145144		29.652384	
	177004097100		B016	ST00BP00	WC066	02451/05	27-JUN-1997	11044	03454N	04479W	WC 0066	-93.142111		29.646428	
	36	117	E/ST		G02826	13-JUL-1997	16-JUL-1997	10612	02360N	02358W	WC 0066	-93.148843		29.649343	
	177004097101		B016	ST01BP00	WC066	00105/05	16-JUL-1997	11050	03454N	04479W	WC 0066	-93.142111		29.646428	
	36	117	D/TA		G02826	28-JUL-1997	30-MAY-2006	10566	03044N	01931W	WC 0066	-93.150154		29.647443	
	177004098700		B017	ST00BP00	WC066	00105/05	06-MAR-1998	8765	03473N	04493W	WC 0066	-93.142066		29.646376	
	36	117	D/TA		G02826	14-MAR-1998	17-JAN-2009	8550	03519N	05637W	WC 0066	-93.138462		29.646300	
	177004119700		B021	ST00BP00	WC066	03295/05		8708	03473N	04484W	WC 0066	-93.142095		29.646376	
	36	117	D/CNL		G02826		05-MAY-2005	8158	03842N	06424W	WC 0066	-93.135970		29.645445	
	177004034700		E001	ST00BP00	WC066	00105/05	08-NOV-1978	14630	00606S	01503W	WC 0066	-93.150945		29.616882	
	36	84	E/TA		G02826	27-JAN-1979	20-JUN-2023	14630	00606S	01503W	WC 0066	-93.150945		29.616882	
	177004043470		E002	ST00BP00	WC066	02451/05	09-OCT-1980	13218	00601S	01489W	WC 0066	-93.150988		29.616868	
	36	95	D/ST		G02826	28-JAN-1981	25-FEB-1981	12836	02910S	01381W	WC 0066	-93.151444		29.623211	
	177004043400		E002	ST00BP01	WC066	00105/05	25-FEB-1981	15332	00601S	01489W	WC 0066	-93.150988		29.616868	
	36	95	D/TA		G02826	27-APR-1981	21-JUN-2023	14881	03416S	01564W	WC 0066	-93.150893		29.624610	
	177004047900		E003	ST00BP00	WC066	00105/05	17-AUG-1981	12298	00602S	01499W	WC 0066	-93.150957		29.616871	
	36	95	D/TA		G02826	07-OCT-1981	21-JUN-2023	11119	04268S	04577W	WC 0066	-93.141453		29.627085	
	177004051500		E004	ST00BP00	WC066	00105/05	07-MAY-1982	12165	00593S	01490W	WC 0066	-93.150985		29.616846	
	36	95	D/TA		G02826	16-JUN-1982	23-JUN-2023	11105	03300S	04325W	WC 0066	-93.142199		29.624413	
	177004059170		E005	ST00BP00	WC066	03295/05	21-NOV-1982	9741	00580S	01502W	WC 0066	-93.150946		29.616811	
	36	105	D/ST		G02826	09-DEC-1982	19-DEC-1982	9317	02371S	01131W	WC 0066	-93.152204		29.621720	
	177004059100		E005	ST00BP01	WC066	00105/05	19-DEC-1982	13690	00580S	01502W	WC 0066	-93.150946		29.616811	
	36	105	D/PA		G02826	27-JAN-1983	04-FEB-1983	12789	04034S	00958W	WC 0066	-93.152832		29.626283	
	177004087900		E006	ST00BP00	WC066	00105/05	29-AUG-1993	12976	00587S	01501W	WC 0066	-93.150950		29.616830	
	36	120	D/TA		G02826	22-SEP-1993	23-JUN-2023	8712	02089S	04670E	WC 0066	-93.124003		29.621332	
	177004015600		001	ST00BP00	WC116	01689/05	03-SEP-1975	15000	06525N	01800W	WC 0115	-93.519302		29.510460	
	38	80	E/PA		G02828	22-NOV-1975	29-NOV-1975	15000	06525N	01800W	WC 0115	-93.519302		29.510460	
	177004084000		003	ST00BP00	WC116	01689/05	13-JUN-1991	10461	04095N	02808W	WC 0115	-93.516279		29.517194	
	36	98	E/PA		G02828	28-JUN-1991	14-JUL-1995	10461	04131N	02790W	WC 0115	-93.516333		29.517094	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004041200		A002	ST00BP00	WC116	01689/05	22-OCT-1979	11900	04748S 01128E	WC 0116	-93.528296	29.500724
	36	75	D/PA		G02828	22-NOV-1979	20-AUG-2001	11448	06184S 00645W	WC 0115	-93.522808	29.504766
	177004037400		A001	ST00BP00	WC116	01689/05	19-AUG-1979	13000	04742S 01129E	WC 0116	-93.528298	29.500707
	36	60	D/PA		G02829	09-OCT-1979	20-AUG-2001	12998	04763S 01260E	WC 0116	-93.528711	29.500758
	177004078870		A003	ST00BP00	WC116	01689/05	13-JUL-1989	11750	04730S 01120E	WC 0116	-93.528269	29.500675
	36	96	D/ST		G02829	08-AUG-1989	08-AUG-1989	11364	06788S 00218E	WC 0116	-93.525559	29.506380
	177004078800		A003	ST00BP01	WC116	01689/05	08-AUG-1989	11715	04730S 01120E	WC 0116	-93.528269	29.500675
	36	96	D/PA		G02829	29-AUG-1989	20-AUG-2001	11291	06562S 00172E	WC 0116	-93.525401	29.505761
	177004017400		001	ST00BP00	WC146	00035/05	24-APR-1976	15500	02479N 03525E	WC 0147	-93.302720	29.443842
	33	69	D/PA		G02830	25-AUG-1976	06-SEP-1976	15500	02479N 03525E	WC 0147	-93.302720	29.443842
	177004034800		002	ST00BP00	WC146	00035/05	16-DEC-1978	9708	05289S 00617E	WC 0147	-93.293210	29.424759
	33	97	E/PA		G02830	16-JAN-1979	31-JAN-1979	9708	05275S 00640E	WC 0147	-93.293283	29.424719
	177004036300		003	ST00BP00	WC146	00035/05	29-JUN-1979	12500	03274S 02816E	WC 0147	-93.300008	29.419115
	45	186	E/PA		G02830	24-AUG-1979	31-AUG-1979	11149	00596S 05408E	WC 0147	-93.308003	29.411628
	177004036400		004	ST00BP00	WC146	00035/05	28-APR-1980	16507	08896S 01353E	WC 0147	-93.295716	29.434642
	33	70	E/PA		G02830	04-SEP-1980	18-NOV-1983	16507	08896S 01353E	WC 0147	-93.295716	29.434642
	177004048100		005	ST00BP00	WC146	00035/05	10-JUN-1981	11030	08907S 01364E	WC 0147	-93.295751	29.434672
	33	70	E/PA		G02830	16-JUL-1981	19-JUL-1981	10399	02572N 00779E	WC 0147	-93.294088	29.443715
	177004026700		001	ST00BP00	WC146	02219/05		11600	02712S 00652W	WC 0172	-93.241968	29.377839
	45	63	E/CNL		G02831		17-JAN-1984	10500		WC 0181		
	177004034170		002	ST00BP00	WC146	02219/05	05-AUG-1979	12856	02408N 00505W	WC 0181	-93.242162	29.363754
	47	59	E/ST		G02831	15-NOV-1979	15-NOV-1979	11343	03658N 04602W	WC 0181	-93.229238	29.360503
	177004034100		002	ST00BP01	WC146	02219/05	15-NOV-1979	12811	02408N 00505W	WC 0181	-93.242162	29.363754
	47	59	E/PA		G02831	01-DEC-1979	24-MAY-2006	11333	03572N 04559W	WC 0181	-93.229379	29.360739
	177004106600		003	ST00BP00	WC146	02219/05	22-JUL-2000	10789	02421N 00506W	WC 0181	-93.242158	29.363718
	96	94	D/PA		G02831	02-AUG-2000	22-JUL-2000	8371	01403N 06595W	WC 0181	-93.223100	29.366794
	177004116000		004	ST00BP00	WC180	02219/05	03-MAR-2003	18732	06294S 00599W	WC 0181	-93.241550	29.347106
	53	105	E/PA		G02831	07-MAY-2003	20-MAY-2003	18200	04050S 02254W	WC 0181	-93.236240	29.341012
	177004019500		001	ST00BP00	WC205	00048/05	15-FEB-1977	16085	03495S 00635W	WC 0205	-93.332294	29.256870
	58	77	E/PA		G02832	20-APR-1977	03-MAY-1977	16076	03449S 00293W	WC 0205	-93.333363	29.256728
	177004032500		003	ST00BP00	WC205	00048/05	28-JUL-1978	16369	03990S 00568E	WC 0205	-93.289821	29.258875
	58	98	E/PA		G02832	11-FEB-1979	08-MAR-1979	14192	04383N 01126E	WC 0205	-93.291912	29.276406
	177004059800		004	ST00BP00	WC205	00048/05	04-FEB-1983	14800	04273N 08182W	WC 0205	-93.309010	29.276450
	55	101	E/PA		G02832	11-APR-1983	19-APR-1983	14793	04309N 08142W	WC 0205	-93.309133	29.276349

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004064800		005	ST00BP00	WC205	00048/05	03-MAR-1984	14035	07300N	08600E	WC 0205	-93.315193		29.268031	
	57	99	D/PA		G02832	20-APR-1984	27-JUL-1989	14032	07248N	06004W	WC 0205	-93.315680		29.268166	
	177004025300		A001	ST00BP00	WC205	00048/05	01-MAY-1978	14895	04525S	01000W	WC 0205	-93.331206		29.259720	
	60	91	E/PA		G02832	06-JUL-1978	31-MAY-2015	14335	05110S	03493W	WC 0205	-93.323422		29.261447	
	177004041800		A004	ST00BP00	WC205	00048/05	27-NOV-1979	14925	04525S	01000W	WC 0205	-93.331206		29.259720	
	60	91	D/ST		G02832	01-JAN-1995	17-JAN-1995	14033	00817S	01890W	WC 0205	-93.328213		29.249568	
	177004041801		A004	ST01BP00	WC205	00048/05	17-JAN-1995	13077	04525S	01000W	WC 0205	-93.331206		29.259720	
	60	111	D/ST		G02832	26-FEB-1995	17-MAR-1995	12163	01334S	00885W	WC 0205	-93.331394		29.250941	
	177004041802		A004	ST02BP00	WC205	00048/05	17-MAR-1995	14018	04525S	01000W	WC 0205	-93.331206		29.259720	
	60	111	D/PA		G02832	17-JUN-1995	31-MAY-2015	13339	01093S	00266W	WC 0205	-93.333318		29.250247	
	177004040001		A005	ST01BP00	WC205	00048/05	18-SEP-1980	13386	04529S	01005W	WC 0205	-93.331191		29.259731	
	60	91	D/PA		G02832	11-NOV-1980	11-MAR-1991	13291	05250S	00961W	WC 0205	-93.331369		29.261710	
	177004042670		A006	ST00BP00	WC205	00048/05	19-FEB-1980	10559	04521S	00996W	WC 0205	-93.331218		29.259709	
	57	91	D/ST		G02832	24-MAR-1980	25-MAR-1980	10559	04504S	00983W	WC 0205	-93.331259		29.259662	
	177004042671		A006	ST00BP01	WC205	00048/05	25-MAR-1980	10690	04521S	00996W	WC 0205	-93.331218		29.259709	
	57	91	D/ST		G02832	20-APR-1980	21-APR-1980	10690	04504S	00983W	WC 0205	-93.331259		29.259662	
	177004042672		A006	ST00BP02	WC205	00048/05	21-APR-1980	15284	04521S	00996W	WC 0205	-93.331218		29.259709	
	57	91	D/ST		G02832	11-JUN-1980	12-JUN-1980	13350	01094S	05540W	WC 0205	-93.316786		29.250503	
	177004042600		A006	ST00BP03	WC205	00048/05	12-JUN-1980	14800	04521S	00996W	WC 0205	-93.331218		29.259709	
	57	91	D/PA		G02832	02-DEC-1980	14-DEC-2012	13407	01899S	04852W	WC 0205	-93.318985		29.252684	
	177004044000		A007	ST00BP00	WC205	00048/05	02-JUL-1980	14515	04525S	01000W	WC 0205	-93.331206		29.259720	
	60	91	D/ST		G02832	08-SEP-1980	22-SEP-1994	13766	06889S	02350W	WC 0205	-93.327102		29.266286	
	177004044001		A007	ST01BP00	WC205	00048/05	22-SEP-1994	11760	04525S	01000W	WC 0205	-93.331206		29.259720	
	60	111	D/PA		G02832	05-OCT-1994	09-OCT-1994	11009	06960S	02546W	WC 0205	-93.326490		29.266490	
	177004100900		A012	ST00BP00	WC205	00048/05	12-AUG-1998	14772	07680N	06297W	WC 0196	-93.315537		29.307571	
	57	133	E/PA		G02832	21-AUG-1998	06-NOV-2013	11721	00398N	03293W	WC 0205	-93.324551		29.286872	
	177004045300		B001	ST00BP00	WC205	00048/05	19-OCT-1980	14950	08802N	02945E	WC 0205	-93.297379		29.264169	
	57	119	D/PA		G02832	02-FEB-1981	31-JAN-1991	14431	06104N	04073E	WC 0205	-93.301061		29.271534	
	177004046700		B002	ST00BP00	WC205	00048/05	09-FEB-1981	17150	08810N	02953E	WC 0205	-93.297404		29.264146	
	57	119	D/PA		G02832	12-JUN-1981	18-JAN-2006	16691	04154S	04626E	WC 0205	-93.302553		29.259135	
	177004048070		B003	ST00BP00	WC205	00048/05	23-JUN-1981	16185	08803N	02936E	WC 0205	-93.297351		29.264167	
	57	119	D/ST		G02832	02-SEP-1981	02-SEP-1981	14421	03626N	00793E	WC 0205	-93.290910		29.278503	
	177004048000		B003	ST00BP01	WC205	00048/05	09-OCT-1981	16185	08803N	02936E	WC 0205	-93.297351		29.264167	
	57	119	D/PA		G02832	25-OCT-1981	18-JAN-2006	14412	03622N	00793E	WC 0205	-93.290910		29.278513	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004050100		B004	ST00BP00	WC205	00048/05	02-NOV-1981	14740	08807N 02932E	WC 0205	-93.297338	29.264156
	57 119		D/PA		G02832	22-DEC-1981	18-JAN-2006	14242	03828S 01735E	WC 0205	-93.293472	29.258375
	177004051600		B005	ST00BP00	WC205	00048/05	28-DEC-1981	14572	08807N 02941E	WC 0205	-93.297367	29.264155
	57 119		D/PA		G02832	21-FEB-1982	27-JAN-1991	14100	06878S 00810E	WC 0205	-93.290734	29.266805
	177004052800		B006	ST00BP00	WC205	00048/05	28-FEB-1982	15250	08815N 02941E	WC 0205	-93.297366	29.264133
	57 119		D/PA		G02832	17-APR-1982	19-JAN-2006	14188	01394S 03747E	WC 0205	-93.299649	29.251588
	177004104200		B007	ST00BP00	WC205	00048/05	23-NOV-1999	13105	08791N 02936E	WC 0205	-93.297352	29.264200
	57 118		E/PA		G02832	22-DEC-1999	19-JAN-2006	11288	02786N 03701E	WC 0205	-93.300073	29.280674
	177004021000		002	ST00BP00	WC237	01819/05	01-DEC-1976	7544	01765S 03434W	WC 0237	-93.089233	29.093249
	44 82		E/ST		G02833	09-DEC-1976	10-DEC-1976	7542	01695S 03404W	WC 0237	-93.089323	29.093054
	177004021001		003	ST01BP00	WC237	01819/05	10-DEC-1976	6376	01765S 03434W	WC 0237	-93.089233	29.093249
	44 82		E/ST		G02833	17-DEC-1976	17-DEC-1976	5768	00886S 01672W	WC 0237	-93.094707	29.090757
	177004021002		004	ST02BP00	WC237	01819/05	17-DEC-1976	7999	01765S 03434W	WC 0237	-93.089233	29.093249
	44 82		E/PA		G02833	24-DEC-1976	27-DEC-1976	6309	01744S 07186W	WC 0237	-93.077488	29.093348
	177004120500		005	ST00BP00	WC237	02655/05	03-SEP-2004	7610	03489S 02711E	WC 0237	-93.062352	29.098349
	75 94		E/PA		G02833	11-SEP-2004	14-MAY-2016	6535	01209S 01363E	WC 0237	-93.058024	29.092136
	177004019000		A001	ST00BP00	WC237	01819/05	27-JUN-1976	9975	07002S 04830W	WC 0237	-93.085114	29.107708
	70 84		D/ST		G02833	20-JUL-1976	21-JUL-1993	9973	06979S 04800W	WC 0237	-93.085206	29.107643
	177004019001		A001	ST01BP00	WC237	02655/05	21-JUL-1993	9214	07002S 04830W	WC 0237	-93.085114	29.107708
	70 114		D/PA		G02833	02-AUG-1993	02-JUL-2011	7568	03220S 05914W	WC 0237	-93.081539	29.097354
	177004031300		A002	ST00BP00	WC237	01819/05	07-JUN-1978	8685	07764N 04833W	WC 0237	-93.085104	29.107686
	66 82		D/ST		G02833	15-JUN-1978	14-SEP-1987	7004	06061S 05275E	WC 0237	-93.070501	29.105315
	177004031301		A002	ST01BP00	WC237	01819/05	14-SEP-1987	12585	07764N 04833W	WC 0237	-93.085104	29.107686
	70 115		D/PA		G02833	15-NOV-1987	02-JUL-2011	10124	04730N 03826E	WC 0237	-93.066151	29.116283
	177004025900		A003	ST00BP00	WC237	01819/05	13-APR-1978	14096	07013S 04834W	WC 0237	-93.085101	29.107739
	70 82		D/ST		G02833	04-JUN-1978	27-MAY-2004	11590	02228N 00869W	WC 0237	-93.097781	29.122741
	177004025901		A003	ST01BP00	WC237	01819/05	28-MAY-2004	11023	07013S 04834W	WC 0237	-93.085101	29.107739
	70 114		D/ST		G02833	03-JUN-2004	05-JUN-2004	8918	04326N 00589W	WC 0237	-93.098556	29.116961
	177004025902		A003	ST01BP01	WC237	01819/05	06-JUN-2004	12260	07013S 04834W	WC 0237	-93.085101	29.107739
	70 114		D/ST		G02833	11-JUN-2004	26-JUN-2004	9806	03586N 00175W	WC 0237	-93.099890	29.118976
	177004025903		A003	ST02BP00	WC237	01819/05	24-JUN-2004	12100	07013S 04834W	WC 0237	-93.085101	29.107739
	70 114		D/PA		G02833	03-JUL-2004	05-JUL-2011	9821	03900N 00152W	WC 0237	-93.099947	29.118114
	177004031400		A004	ST00BP00	WC237	01819/05	22-JUN-1978	7427	06911S 04830W	WC 0237	-93.085109	29.107457
	66 83		D/PA		G02833	02-JUL-1978	27-JUN-2011	6969	06823S 02841W	WC 0237	-93.091333	29.107130

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177004074500		A005	ST00BP00	WC237	02655/05	21-NOV-1987	9869	07017S	04844W	WC 0237	-93.085070		29.107750
	70	116	D/PA		G02833	04-DEC-1987	04-MAY-2004	8311	06412N	05149E	WC 0237	-93.070215		29.111604
	177004074501		A005	ST01BP00	WC237	01819/05		10257	07017S	04844W	WC 0237	-93.085070		29.107750
	70	114	D/CNL		G02833		06-MAR-2006	8185	06845N	08569W	WC 0237	-93.073451		29.110369
	177004087700		A006	ST00BP00	WC237	01819/05	06-AUG-1993	10200	07011S	04842W	WC 0237	-93.085077		29.107733
	70	114	D/ST		G02833	05-SEP-1993	15-MAY-1998	8666	02421S	06091W	WC 0237	-93.080947		29.095164
	177004087701		A006	ST01BP00	WC237	01819/05	15-MAY-1998	10201	07011S	04842W	WC 0237	-93.085077		29.107733
	69	119	D/ST		G02833	25-MAY-1998	09-MAY-2004	7207	03150S	01102W	WC 0237	-93.096601		29.096959
	177004087702		A006	ST02BP00	WC237	01819/05	09-MAY-2004	10240	07011S	04842W	WC 0237	-93.085077		29.107733
	70	114	D/ST		G02833	18-MAY-2004	20-MAY-2004	5761	00876S	06876E	WC 0237	-93.075266		29.090992
	177004087703		A006	ST03BP00	WC237	01819/05	20-MAY-2004	9211	07011S	04842W	WC 0237	-93.085077		29.107733
	70	114	D/PA		G02833	23-MAY-2004	26-MAY-2004	5656	01559S	06349W	WC 0237	-93.080098		29.092805
	177004097600		A007	ST00BP00	WC237	01819/05	29-SEP-1997	9635	07018S	04828W	WC 0237	-93.085121		29.107752
	72	120	D/PA		G02833	10-OCT-1997	04-JUL-2011	5670	00425S	03576W	WC 0237	-93.088725		29.089570
	177004098100		A008	ST00BP00	WC237	01819/05	07-NOV-1997	9260	07024S	04828W	WC 0237	-93.085121		29.107769
	72	119	D/ST		G02833	19-NOV-1997	04-AUG-2004	8622	06341N	04732W	WC 0237	-93.085488		29.111595
	177004098101		A008	ST01BP00	WC237	01819/05	05-AUG-2004	7620	07024S	04828W	WC 0237	-93.085121		29.107769
	70	114	D/ST		G02833	09-AUG-2004	16-JUL-2006	7239	06850S	05656W	WC 0237	-93.082521		29.107325
	177004098102		A008	ST02BP00	WC237	01819/05	18-JUL-2006	7616	07024S	04828W	WC 0237	-93.085121		29.107769
	68	115	D/PA		G02833	23-JUL-2006	05-JUL-2011	7306	06806N	04081W	WC 0237	-93.087505		29.110288
	177004025200		002	ST00BP00	WC237	02375/05	17-AUG-1977	12398	05762S	03611E	WC 0238	-93.111481		29.103941
	68	79	D/PA		G02834	29-OCT-1977	29-OCT-1977	11548	02916S	03438E	WC 0238	-93.110799		29.096123
	177004049100		003	ST00BP00	WC237	02375/05	19-JUL-1981	6000	00688S	03492E	WC 0238	-93.110861		29.089994
	75	85	D/PA		G02834	05-AUG-1981	26-JUL-2003	6000	00692S	03496E	WC 0238	-93.110873		29.090004
	177004067900		004	ST00BP00	WC237	02375/05	25-SEP-1984	5800	10599N	02057E	WC 0238	-93.106538		29.099599
	72	96	E/ST		G02834	03-OCT-1984	05-OCT-1984	5800	04167S	02045E	WC 0238	-93.106500		29.099621
	177004067901		004	ST01BP00	WC237	02375/05	05-OCT-1984	5829	10599N	02057E	WC 0238	-93.106538		29.099599
	72	96	D/PA		G02834	09-OCT-1984	15-JUL-1989	5801	04362S	02141E	WC 0238	-93.106810		29.100153
	177004087200		005	ST00BP00	WC237	02375/05	25-JUL-1993	6200	04025S	06111E	WC 0238	-93.119223		29.099058
	73	84	E/PA		G02834	04-AUG-1993	18-AUG-1993	6200	04001S	06113E	WC 0238	-93.119227		29.098992
	177004021800		A001	ST00BP00	WC237	02375/05	04-JAN-1977	14204	05142N	02583W	WC 0238	-93.138482		29.114169
	69	89	D/PA		G02834	24-MAR-1977	30-OCT-2010	12515	00888N	01656W	WC 0238	-93.141595		29.125826
	177004027400		A002	ST00BP00	WC237	02375/05	19-DEC-1977	10500	05152N	02595W	WC 0238	-93.138444		29.114143
	69	89	D/ST		G02834	19-FEB-1978	24-FEB-1978	9752	04682N	05231W	WC 0238	-93.130214		29.115549

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004027401		A003	ST01BP00	WC237	02375/05	24-FEB-1978	10572	05152N	02595W	WC 0238	-93.138444		29.114143	
	69	89	D/ST		G02834	10-APR-1978	05-JUN-1979	10123	05004N	00568W	WC 0238	-93.144798		29.114461	
	177004030000		A004	ST00BP00	WC237	02375/05	22-APR-1978	12010	05156N	02586W	WC 0238	-93.138472		29.114131	
	69	89	D/PA		G02834	07-JUN-1978	18-OCT-2010	11942	04671N	02849W	WC 0238	-93.137672		29.115476	
	177004031570		A005	ST00BP00	WC237	02375/05	20-JUN-1978	10512	05145N	02592W	WC 0238	-93.138453		29.114162	
	69	89	D/ST		G02834	25-JUL-1978	01-AUG-1978	8807	02899N	06728W	WC 0238	-93.125614		29.120516	
	177004031571		A005	ST00BP01	WC237	02375/05	01-AUG-1978	10396	05145N	02592W	WC 0238	-93.138453		29.114162	
	69	89	D/ST		G02834	22-AUG-1978	05-SEP-1978	8792	02855N	06484W	WC 0238	-93.126380		29.120625	
	177004031500		A005	ST00BP02	WC237	02375/05	05-SEP-1978	12692	05145N	02592W	WC 0238	-93.138453		29.114162	
	69	89	D/PA		G02834	04-OCT-1978	18-OCT-2010	10624	02062N	07181E	WC 0238	-93.122997		29.122855	
	177004032270		A006	ST00BP00	WC237	02375/05	11-JAN-1979	12766	05159N	02598W	WC 0238	-93.138434		29.114123	
	69	89	D/ST		G02834	18-MAR-1979	19-MAR-1979	9864	04223N	05356E	WC 0238	-93.117175		29.116989	
	177004032200		A006	ST00BP01	WC237	02375/05	19-MAR-1979	12760	05159N	02598W	WC 0238	-93.138434		29.114123	
	69	89	D/PA		G02834	04-APR-1979	18-OCT-2010	9934	03743N	05350E	WC 0238	-93.117180		29.118309	
	177004033900		A007	ST00BP00	WC237	02375/05	17-OCT-1978	13196	05163N	02588W	WC 0238	-93.138465		29.114112	
	69	89	D/PA		G02834	01-JAN-1979	18-OCT-2010	11268	00268N	00845W	WC 0238	-93.144165		29.127496	
	177004037000		A008	ST00BP00	WC237	02375/05	14-APR-1979	10662	05171N	02591W	WC 0238	-93.138455		29.114090	
	69	89	D/PA		G02834	15-MAY-1979	18-OCT-2010	9959	03315N	00758W	WC 0238	-93.144287		29.119115	
	177004037001		A008	ST01BP00	WC237	02375/05		6337	05171N	02591W	WC 0238	-93.138455		29.114090	
	69	89	D/CNL		G02834		04-APR-2001	5214	03665N	00069W	WC 0238	-93.146426		29.118122	
	177004027402		A009	ST02BP00	WC237	02375/05	05-JUN-1979	10870	05152N	02595W	WC 0238	-93.138444		29.114143	
	69	89	D/PA		G02834	26-JUN-1979	18-OCT-2010	9978	03372N	05115W	WC 0238	-93.130640		29.119145	
	177004064900		A010	ST00BP00	WC237	02375/05	04-MAR-1984	12134	05124N	02564W	WC 0238	-93.138542		29.114218	
	69	116	D/PA		G02834	18-APR-1984	18-OCT-2010	11607	04139N	00378W	WC 0238	-93.145435		29.116833	
	177004114400		A011	ST00BP00	WC237	02375/05	18-SEP-2002	9170	05167N	02601W	WC 0238	-93.138424		29.114102	
	68	123	D/PA		G02834	12-OCT-2002	18-OCT-2010	8496	06920S	02798W	WC 0238	-93.137676		29.106764	
	177004049400		B002	ST00BP00	WC237	02375/05	22-MAR-1982	6950	06732N	03930E	WC 0238	-93.112589		29.110152	
	68	94	D/PA		G02834	30-MAR-1982	17-NOV-1988	6950	06732N	03930E	WC 0238	-93.112589		29.110152	
	177004049800		B003	ST00BP00	WC237	02375/05	15-FEB-1982	8158	06740N	03930E	WC 0238	-93.112589		29.110130	
	68	94	D/PA		G02834	18-MAR-1982	17-NOV-1988	6313	03615S	03274E	WC 0238	-93.110320		29.098051	
	177004053000		B004	ST00BP00	WC237	02375/05	20-APR-1982	10466	06728N	03925E	WC 0238	-93.112574		29.110163	
	68	94	D/PA		G02834	21-MAY-1982	15-NOV-1988	9749	03327N	03536E	WC 0238	-93.111520		29.119532	
	177014013300		001	ST00BP00	WC353	00236/05	06-MAR-1984	8813	02676S	04369E	WC 0343	-93.481541		29.008702	
	81	88	D/PA		G02838	02-APR-1984	18-MAY-2001	7676	00533S	06386E	WC 0343	-93.487724		29.002705	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177014001900		A002	ST00BP00	WC353	02025/05	22-JUL-1977	10852	02900N	03100W	WC 0352	-93.504007		28.992994	
	74	28	D/PA		G02838	18-AUG-1977	24-JUL-2009	8675	02014S	06829W	WC 0343	-93.492634		29.006697	
	177014004100		A007	ST00BP00	WC353	02025/05	21-NOV-1977	9257	02935N	03072W	WC 0352	-93.504093		28.992896	
	74	100	D/PA		G02838	02-JAN-1978	24-JUL-2009	6637	02049S	00733W	WC 0343	-93.511704		29.006477	
	177014004200		A008	ST00BP00	WC353	02025/05	26-FEB-1978	8440	02935N	03079W	WC 0352	-93.504071		28.992896	
	74	100	D/PA		G02838	15-MAR-1978	15-MAR-1978	8440	01794S	02590W	WC 0343	-93.505881		29.005874	
	177014027200		B001	ST00BP00	WC353	00236/05	02-MAY-1994	7105	05886S	04143W	WC 0343	-93.501266		29.017204	
	81	88	D/PA		G02838	12-MAY-1994	23-JAN-2000	6451	04215S	04635W	WC 0343	-93.499629		29.012634	
	177014026800		B002	ST00BP00	WC353	00236/05	06-FEB-1994	8362	05888S	04145W	WC 0343	-93.501259		29.017210	
	81	95	E/ST		G02838	16-FEB-1994	17-FEB-1994	6500	01742S	01982W	WC 0343	-93.507779		29.005699	
	177014026801		B002	ST01BP00	WC353	00236/05	17-FEB-1994	10306	05888S	04145W	WC 0343	-93.501259		29.017210	
	81	95	D/PA		G02838	04-MAR-1994	23-JAN-2000	7800	00587S	01279W	WC 0343	-93.509909		29.002486	
	177014027500		B003	ST00BP00	WC353	00236/05	28-MAY-1994	9500	05884S	04145W	WC 0343	-93.501259		29.017199	
	81	88	D/PA		G02838	15-JUN-1994	05-JAN-2000	7094	00734S	05413W	WC 0343	-93.496990		29.003107	
	177014027700		B004	ST00BP00	WC353	00236/05	21-JUN-1994	10195	05886S	04147W	WC 0343	-93.501259		29.017199	
	81	88	D/PA		G02838	11-JUL-1994	08-JAN-2001	7572	00558S	07163E	WC 0343	-93.490156		29.002734	
	177014000400		A001	ST00BP00	WC353	02409/05	11-FEB-1975	10715	02936N	03087W	WC 0352	-93.504046		28.992894	
	74	82	D/PA		G02839	01-MAR-1975	22-JUL-2009	10715	02936N	03087W	WC 0352	-93.504046		28.992894	
	177014003100		A003	ST00BP00	WC353	02409/05	23-AUG-1977	8000	02950N	03071W	WC 0352	-93.504095		28.992855	
	74	30	D/PA		G02839	13-SEP-1977	22-JUL-2009	7509	02406N	00684W	WC 0352	-93.511592		28.994225	
	177014003200		A004	ST00BP00	WC353	02409/05	15-SEP-1977	11012	02957N	03079W	WC 0352	-93.504069		28.992836	
	72	110	D/ST		G02839	13-OCT-1977	09-APR-1991	8362	06506N	06282E	WC 0352	-93.486983		28.983360	
	177014003201		A004	ST01BP00	WC353	02409/05	09-APR-1991	9170	02957N	03079W	WC 0352	-93.504069		28.992836	
	72	124	D/PA		G02839	18-APR-1991	22-JUL-2009	7900	05838N	05722W	WC 0352	-93.495636		28.985053	
	177014003700		A005	ST00BP00	WC353	02409/05	16-OCT-1977	7750	02950N	03079W	WC 0352	-93.504070		28.992855	
	70	100	D/PA		G02839	28-OCT-1977	22-JUL-2009	7348	00968N	02497W	WC 0352	-93.506008		28.998274	
	177014003900		A006	ST00BP00	WC353	02409/05	01-NOV-1977	9510	02951N	03086W	WC 0352	-93.504048		28.992853	
	70	100	D/PA		G02839	18-NOV-1977	22-JUL-2009	8143	01004N	06936W	WC 0352	-93.492122		28.998405	
	177014004500		A009	ST00BP00	WC353	02409/05	05-JAN-1978	10305	02947N	03071W	WC 0352	-93.504095		28.992863	
	74	80	D/PA		G02839	06-FEB-1978	22-JUL-2009	9942	04714N	01427W	WC 0352	-93.509130		28.987918	
	177014004600		A010	ST00BP00	WC353	02409/05	14-FEB-1978	7580	02943N	03079W	WC 0352	-93.504070		28.992874	
	70	100	D/PA		G02839	24-FEB-1978	22-JUL-2009	6812	00294N	02154W	WC 0352	-93.507118		29.000110	
	177014005100		A011	ST00BP00	WC353	02409/05	19-MAR-1978	11666	02951N	03056W	WC 0352	-93.504142		28.992851	
	74	100	D/PA		G02839	20-APR-1978	22-JUL-2009	11028	05982N	03289W	WC 0352	-93.503235		28.984531	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177014026900		A012	ST00BP00	WC353	02409/05	14-MAR-1994	8325	02966N	03085W	WC 0352	-93.504050		28.992811	
	80 123		D/PA		G02839	26-MAR-1994	22-JUL-2009	7456	01433N	04578W	WC 0352	-93.499473		28.997104	
	177014034300		A013	ST00BP00	WC353	01586/05	30-SEP-2002	9100	02966N	03069W	WC 0352	-93.504100		28.992811	
	74 120		D/PA		G02839	16-OCT-2002	22-JUL-2009	7416	00426N	03865W	WC 0352	-93.501762		28.999836	
	177014034400		A014	ST00BP00	WC353	01586/05	12-AUG-2003	8517	02977N	03084W	WC 0352	-93.504053		28.992781	
	74 150		D/ST		G02839	24-AUG-2003	25-AUG-2003	7601	04037N	06243W	WC 0352	-93.494112		28.990032	
	177014034401		A014	ST01BP00	WC353	01586/05	25-AUG-2003	8227	02977N	03084W	WC 0352	-93.504053		28.992781	
	74 150		D/PA		G02839	29-AUG-2003	22-JUL-2009	7581	02329N	04316W	WC 0352	-93.500239		28.994626	
	177014035300		A015	ST00BP00	WC353	01586/05		7891	02977N	03091W	WC 0352	-93.504031		28.992782	
	74 120		D/CNL		G02839		25-AUG-2003	7500	02350N	04342W	WC 0352	-93.500156		28.994571	
	177014002600		001	ST00BP00	WC353	00112/05	03-MAY-1977	9037	04900N	00500E	WC 0353	-93.515145		28.987307	
	67 98		E/PA		G02840	31-MAY-1977	18-JUN-1977	9034	04980N	00484E	WC 0353	-93.515092		28.987089	
	177014007600		001	ST00BP00	WC368	00112/05	08-JUL-1979	13465	02668S	06090W	WC 0365	-93.308764		28.930235	
	71 83		E/PA		G02841	28-OCT-1979	30-NOV-1979	12730	06086S	05281W	WC 0365	-93.311478		28.939594	
	177014000600		001	ST00BP00	WC368	00112/05	25-MAR-1976	9281	04200N	03200W	WC 0368	-93.317424		28.911214	
	75 83		E/PA		G02842	30-APR-1976	06-MAY-1976	8671	02668N	04785W	WC 0368	-93.312553		28.915501	
	177014000500		001	ST00BP00	WC414	00005/05	10-OCT-1975	9503	00546S	05973E	WC 0402	-93.389155		28.760800	
	93 85		E/PA		G02843	02-DEC-1975	02-DEC-1975	9503	00546S	05973E	WC 0402	-93.389155		28.760800	
	177014001000		002	ST00BP00	WC414	00005/05	14-AUG-1976	6942	03351S	05304W	WC 0402	-93.400173		28.768340	
	93 99		E/PA		G02843	26-AUG-1976	29-AUG-1976	6942	03351S	05301W	WC 0402	-93.400181		28.768339	
	177014007700		003	ST00BP00	WC414	00005/05	19-MAY-1979	8375	03796S	05146W	WC 0402	-93.400691		28.769555	
	93 96		E/PA		G02843	07-JUN-1979	11-JUN-1979	6904	00262S	04054W	WC 0402	-93.403900		28.759784	
	177014000700		001	ST00BP00	WC414	00320/05	31-AUG-1976	11390	02568S	00608E	WC 0414	-93.371710		28.726048	
	100 93		E/PA		G02844	22-SEP-1976	24-SEP-1976	11390	02568S	00608E	WC 0414	-93.371710		28.726048	
	177014003400		001	ST00BP00	WC427	01687/05	17-SEP-1977	8303	04875N	00975E	WC 0426	-93.326422		28.706280	
	104 91		E/PA		G02845	05-OCT-1977	15-OCT-1977	8303	04885N	00989E	WC 0426	-93.326466		28.706251	
	177014017900		002	ST00BP00	WC427	01687/05	29-SEP-1986	10300	03845S	04503E	WC 0426	-93.337094		28.689511	
	100 96		E/PA		G02845	19-OCT-1986	22-OCT-1986	10300	03987S	04544E	WC 0426	-93.337229		28.689899	
	177014009400		A003	ST00BP00	WC427	02312/05	02-DEC-1980	8507	05102N	00844E	WC 0426	-93.326001		28.705663	
	100 108		D/PA		G02845	06-JAN-1981	17-JUL-1984	8327	03858N	01109E	WC 0426	-93.326895		28.709070	
	177014004000		001	ST00BP00	WC427	02312/05	17-MAR-1978	9191	07659N	00984W	WC 0427	-93.320163		28.698720	
	99 91		E/PA		G02846	07-MAY-1978	13-MAR-1980	8191	03913N	00490W	WC 0427	-93.321905		28.708994	
	177014009000		A001	ST00BP00	WC427	02312/05	04-SEP-1980	8050	05099N	00840E	WC 0426	-93.325989		28.705671	
	100 103		D/PA		G02846	18-OCT-1980	15-MAY-2011	7778	03760N	00062W	WC 0427	-93.323250		28.709397	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014009300		A002	ST00BP00	WC427	02312/05	29-OCT-1980	6969	05099N	00833E	WC 0426	-93.325967	28.705671
	100	108	D/PA		G02846	24-NOV-1980	14-MAY-2011	6504	05585N	01266W	WC 0427	-93.319397	28.704435
	177014018300		A004	ST00BP00	WC427	02312/05	28-OCT-1986	7357	05113N	00834E	WC 0426	-93.325969	28.705633
	101	117	D/PA		G02846	18-NOV-1986	29-MAY-2008	6051	03612N	02692W	WC 0427	-93.315056	28.709927
	177014024800		A005	ST00BP00	WC427	02312/05	19-MAY-1991	6336	05100N	00850E	WC 0426	-93.326020	28.705668
	103	113	D/PA		G02846	05-JUN-1991	14-MAY-2011	2743	04633N	04093W	WC 0427	-93.310630	28.707186
	177014024900		A006	ST00BP00	WC427	02312/05	15-JUN-1991	5771	05119N	00845E	WC 0426	-93.326003	28.705616
	103	113	D/ST		G02846	27-JUN-1991	01-DEC-1995	2502	06304N	03176W	WC 0427	-93.313401	28.702550
	177014024901		A006	ST01BP00	WC427	02312/05	01-DEC-1995	6108	05119N	00845E	WC 0426	-93.326003	28.705616
	103	116	D/ST		G02846	08-DEC-1995	11-DEC-1995	2372	03862N	03619W	WC 0427	-93.312151	28.709285
	177014024902		A006	ST02BP00	WC427	02312/05	11-DEC-1995	5351	05119N	00845E	WC 0426	-93.326003	28.705616
	103	116	D/PA		G02846	17-DEC-1995	14-MAY-2011	2341	04461N	02964W	WC 0427	-93.314161	28.707607
	177014029600		A007	ST00BP00	WC427	02312/05	16-AUG-1997	7841	05112N	00846E	WC 0426	-93.326007	28.705635
	103	117	D/PA		G02846	27-AUG-1997	09-MAY-2011	6024	06022N	03545W	WC 0427	-93.312264	28.703343
	177014029700		A008	ST00BP00	WC427	02312/05	31-AUG-1997	8324	05110N	00835E	WC 0426	-93.325973	28.705641
	103	113	D/PA		G02846	11-SEP-1997	15-MAY-2011	5846	04896N	04341W	WC 0427	-93.309846	28.706475
	177014035700		A009	ST00BP00	WC427	02312/05	13-NOV-2003	8455	05108N	00848E	WC 0426	-93.326013	28.705646
	107	140	E/PA		G02846	26-NOV-2003	15-MAY-2011	5845	06069N	04194W	WC 0427	-93.310239	28.703244
	177014032900		B001	ST00BP00	WC427	02266/05	14-JAN-2001	7137	01363N	01780E	WC 0427	-93.283099	28.716596
	100	96	E/PA		G02846	25-JAN-2001	20-JUN-2009	2392	04107N	07223E	WC 0427	-93.299927	28.708797
	177024034170		002	ST00BP00	WC480	00771/05	05-MAY-1976	6395	03631N	07829W	WC 0487	-93.157305	28.509260
	138	90	E/ST		G02847	17-MAY-1976	26-MAY-1976	5903	03777N	04876E	WC 0487	-93.150910	28.508947
	177024034100		002	ST00BP01	WC480	00771/05	26-MAY-1976	10523	03631N	07829W	WC 0487	-93.157305	28.509260
	138	90	E/PA		G02847	31-MAY-1976	03-JUN-1976	9351	04553N	02767E	WC 0487	-93.144306	28.506907
	177024102300		003	ST00BP00	WC480	00771/05	01-JUN-1991	13349	08079S	04906E	WC 0487	-93.150859	28.500968
	145	96	E/PA		G02847	25-JUN-1991	29-JUN-1991	11277	03074S	01986E	WC 0487	-93.141526	28.487335
	177024029400		A001	ST00BP00	WC480	00771/05	03-OCT-1975	9680	03245N	07272E	WC 0487	-93.158392	28.510306
	144	93	D/PA		G02847	30-OCT-1975	16-JUL-1994	9040	02454N	04361E	WC 0487	-93.149372	28.512609
	177024041300		A002	ST00BP00	WC480	00771/05	14-AUG-1977	8483	03241N	07296E	WC 0487	-93.158467	28.510316
	144	110	D/ST		G02847	10-SEP-1977	15-MAY-1978	8000	00920N	07113E	WC 0487	-93.158011	28.516705
	177024041400		A003	ST00BP00	WC480	00771/05	15-SEP-1977	11878	03245N	07486W	WC 0487	-93.158392	28.510306
	144	110	D/PA		G02847	29-OCT-1977	16-JUL-1994	11092	06103N	06191W	WC 0487	-93.162281	28.502391
	177024045100		A004	ST00BP00	WC480	00771/05	05-NOV-1977	9912	03257N	07471E	WC 0487	-93.159011	28.510264
	144	110	D/PA		G02847	06-DEC-1977	18-OCT-1993	8800	03110N	03443E	WC 0487	-93.146481	28.510845

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024045800		A005	ST00BP00	WC480	00771/05	19-DEC-1977	9406	03242N	07291E	WC 0487	-93.158451	28.510313
	144 110		D/PA		G02847	23-JAN-1978	07-OCT-1993	8495	01299N	04301E	WC 0487	-93.149241	28.515785
	177024047200		A006	ST00BP00	WC480	00771/05	01-FEB-1978	8754	03249N	07297E	WC 0487	-93.158470	28.510294
	144 110		D/ST		G02847	22-FEB-1978	24-FEB-1978	8299	03539N	05126E	WC 0487	-93.151698	28.509592
	177024048270		A007	ST00BP00	WC480	00771/05	25-MAR-1978	9085	03242N	07286E	WC 0487	-93.158436	28.510313
	44 110		D/ST		G02847	12-APR-1978	20-APR-1978	7458	00620N	03594E	WC 0487	-93.147075	28.517683
	177024048200		A007	ST00BP01	WC480	00771/05	20-APR-1978	9980	03242N	07286E	WC 0487	-93.158436	28.510313
	44 110		D/PA		G02847	08-MAY-1978	07-OCT-1993	8523	00627N	03467E	WC 0487	-93.146679	28.517668
	177024047201		A008	ST01BP00	WC480	00771/05	24-FEB-1978	9100	03249N	07297E	WC 0487	-93.158470	28.510294
	144 110		D/PA		G02847	19-MAR-1978	16-OCT-1993	8624	02952N	05114E	WC 0487	-93.151690	28.511204
	177024041301		A009	ST01BP00	WC480	00771/05	15-MAY-1978	9116	03241N	07296E	WC 0487	-93.158467	28.510316
	144 110		D/PA		G02847	05-JUN-1978	07-OCT-1993	8315	01313N	05145E	WC 0487	-93.151868	28.515711
	177024049300		A010	ST00BP00	WC480	00771/05	11-JUN-1978	7892	03241N	07301E	WC 0487	-93.158483	28.510315
	144 110		D/PA		G02847	03-JUL-1978	13-OCT-1993	6800	01680N	04714W	WC 0487	-93.167097	28.514487
	177024049700		A011	ST00BP00	WC480	00771/05	07-JUL-1978	13335	03249N	07292E	WC 0487	-93.158454	28.510294
	144 110		D/PA		G02847	20-SEP-1978	10-OCT-1993	10758	00759N	00732E	WC 0487	-93.138159	28.517424
	177024050200		A012	ST00BP00	WC480	00771/05	25-SEP-1978	9889	03256N	07302E	WC 0487	-93.158485	28.510274
	144 110		D/PA		G02847	15-OCT-1978	14-OCT-1993	7062	05476S	05876W	WC 0487	-93.163103	28.493639
	177024063300		002	ST00BP00	WC587	00078/05	15-JUL-1980	9336	05900S	04674W	WC 0549	-93.346522	28.289168
	184 31		E/PA		G02849	30-AUG-1980	21-MAY-1993	7851	02660S	02263W	WC 0549	-93.353831	28.280145
	177024035000		A002	ST00BP00	WC587	00078/05	15-APR-1976	5434	01137N	05600W	WC 0564	-93.343263	28.269869
	188 117		D/PA		G02849	26-APR-1976	02-AUG-2004	3702	01436S	03581W	WC 0549	-93.349671	28.276843
	177024035400		A006	ST00BP00	WC587	00078/05	12-SEP-1976	9884	01138N	05598W	WC 0564	-93.343269	28.269866
	188 117		D/PA		G02849	18-OCT-1976	02-AUG-2004	7504	01856S	04441E	WC 0549	-93.328779	28.278324
	177024031600		003	ST00BP00	WC617	01364/05	22-NOV-1975	10006	04550S	02175E	WC 0609	-93.317919	28.082996
	285 75		E/PA		G02850	20-DEC-1975	25-DEC-1975	10006	04550S	02175E	WC 0609	-93.317919	28.082996
	177024040200		B001	ST00BP00	WC617	01364/05	03-APR-1977	9353	01060S	07025E	WC 0609	-93.332761	28.073171
	280 110		D/PA		G02850	27-APR-1977	17-MAY-1999	5424	00779S	01181W	WC 0609	-93.353049	28.072082
	177024040300		B002	ST00BP00	WC617	01364/05	07-MAY-1977	8870	01056S	07011E	WC 0609	-93.332718	28.073161
	285 31		D/PA		G02850	24-MAY-1977	07-MAY-1999	5115	00796S	00635E	WC 0609	-93.312946	28.072751
	177024040400		B003	ST00BP00	WC617	01364/05	25-FEB-1977	9722	01064S	07009E	WC 0609	-93.332712	28.073183
	285 102		D/PA		G02850	25-MAR-1977	09-MAY-1999	6305	01186S	00767E	WC 0609	-93.313374	28.073817
	177024042000		B004	ST00BP00	WC617	01364/05	31-MAY-1977	11704	01071S	07007E	WC 0609	-93.332706	28.073202
	285 30		D/PA		G02850	27-JUN-1977	08-JUN-1999	10008	03642S	03884E	WC 0609	-93.323166	28.080418

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024043000		B005	ST00BP00	WC617	01364/05	02-JUL-1977	10443	01068S 07023E	WC 0609	-93.332756	28.073193
	285	27	D/PA		G02850	29-JUL-1977	16-MAY-1999	6634	03893S 01796W	WC 0609	-93.351313	28.080671
	177024043500		B006	ST00BP00	WC617	01364/05	30-JUL-1977	9956	01058S 07018E	WC 0609	-93.332740	28.073166
	280	39	D/PA		G02850	21-AUG-1977	08-MAY-1999	6617	04474S 01326E	WC 0609	-93.315285	28.082827
	177024044100		B008	ST00BP00	WC617	01364/05	03-SEP-1977	6734	01073S 07014E	WC 0609	-93.332728	28.073208
	285	40	D/PA		G02850	16-SEP-1977	11-MAY-1999	6415	02688S 07280W	WC 0609	-93.334253	28.077624
	177024032700		001	ST00BP00	WILD	00117/05	02-FEB-1976	8767	03992S 02059W	WC 0628	-93.211794	28.001894
	324	88	E/PA		G02851	24-FEB-1976	02-MAR-1976	8767	03992S 02059W	WC 0628	-93.211794	28.001894
	177034058700		010	ST00BP00	EC033	02589/05	14-NOV-1989	14620	02074N 03332E	EC 0023	-92.747344	29.562142
	35	64	D/PA		G02853	12-JAN-1990	24-SEP-2014	14615	02150N 03464E	EC 0023	-92.747755	29.561928
	177034059300		011	ST00BP00	EC033	02589/05	13-FEB-1990	15850	04366N 05058E	EC 0023	-92.752683	29.555781
	30	64	D/PA		G02853	15-APR-1990	27-SEP-2014	15831	04777N 05095E	EC 0023	-92.752783	29.554650
	177034099600		012	ST00BP00	EC033	02589/05	15-OCT-2005	11601	02540S 03887E	EC 0023	-92.748696	29.534230
	38	89	E/PA		G02853	04-NOV-2005	26-AUG-2014	11453	02341S 04714E	EC 0023	-92.751289	29.533654
	177034011200		CA001	ST00BP00	EC033	02589/05	29-SEP-1977	14352	01828S 06730W	EC 0023	-92.761688	29.532130
	35	74	E/PA		G02853	16-JAN-1978	21-APR-2004	14352	01828S 06730W	EC 0023	-92.761688	29.532130
	177034013300		CA002	ST00BP00	EC033	02589/05	07-FEB-1978	13832	01828S 06739W	EC 0023	-92.761659	29.532130
	35	73	E/PA		G02853	09-MAY-1978	08-AUG-2013	13240	00987S 04193W	EC 0023	-92.769633	29.529732
	177034017400		CA003	ST00BP00	EC033	02589/05	27-AUG-1978	14038	01819S 06730W	EC 0023	-92.761687	29.532105
	37	76	E/PA		G02853	20-MAR-1979	08-AUG-2013	13743	03181S 05891W	EC 0023	-92.764379	29.535822
	177034018100		CA005	ST00BP00	EC033	02589/05	27-MAR-1980	11483	01837S 06730W	EC 0023	-92.761688	29.532155
	35	73	E/PA		G02853	30-APR-1980	09-AUG-2013	10624	02166S 03473W	EC 0023	-92.771941	29.532948
	177034096900		CA006	ST00BP00	EC033	02589/05		10615	01796S 06724W	EC 0023	-92.761705	29.532042
	40	106	D/CNL		G02853		02-MAR-2006	10600	01655S 06583W	EC 0023	-92.762143	29.531649
	177034018200		CB006	ST00BP00	EC033	02589/05	14-JUN-1979	14463	05529S 05159W	EC 0023	-92.766773	29.542253
	35	76	D/ST		G02853	12-OCT-1979	19-JUN-2000	14456	05589S 04964W	EC 0023	-92.767388	29.542413
	177034018201		CB006	ST01BP00	EC033	02589/05	20-JUN-2000	12850	05529S 05159W	EC 0023	-92.766773	29.542253
	35	93	D/PA		G02853	04-JUL-2000	06-NOV-2012	12279	05475S 03575W	EC 0023	-92.771751	29.542051
	177034018300		CB007	ST00BP00	EC033	02589/05	12-MAY-1980	14383	05538S 05160W	EC 0023	-92.766770	29.542278
	35	70	E/PA		G02853	15-APR-1981	06-NOV-2012	13666	06891N 06698W	EC 0023	-92.762025	29.548735
	177034018570		CB009	ST00BP00	EC033	02589/05	23-MAY-1981	12906	05500S 05250W	EC 0023	-92.766485	29.542177
	35	70	D/ST		G02853	25-JUL-1981	13-AUG-1981	12224	02729S 03790W	EC 0023	-92.770968	29.534506
	177034018500		CB009	ST00BP01	EC033	02589/05	13-AUG-1981	14600	05500S 05250W	EC 0023	-92.766485	29.542177
	35	70	D/PA		G02853	24-NOV-1981	30-APR-1994	13885	02860S 03873W	EC 0023	-92.770713	29.534870

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177034092700		CB010	ST00BP00	EC033	02589/05	03-MAR-2002	13322	02075N	03325E	EC 0023	-92.747322		29.562140
	35	98	D/PA		G02853	02-APR-2002	25-OCT-2012	12889	02339N	05190E	EC 0023	-92.753178		29.561352
	177034009100		001	ST00BP00	EC033	00035/05	07-SEP-1976	14690	05985S	03031W	EC 0034	-92.772899		29.502852
	39	69	E/PA		G02855	24-NOV-1976	10-JUL-1990	14690	05985S	03031W	EC 0034	-92.772899		29.502852
	177034012400		002	ST00BP00	EC033	00035/05	01-JAN-1977	12553	05976S	03031W	EC 0034	-92.772899		29.502827
	39	69	D/PA		G02855	01-MAR-1977	27-JUN-1990	11675	07039N	05930W	EC 0034	-92.763853		29.507721
	177034013200		003	ST00BP00	EC033	00035/05	16-MAR-1977	12987	05976S	03040W	EC 0034	-92.772871		29.502827
	39	69	E/PA		G02855	21-MAY-1977	25-JUN-1990	12118	04768N	03167W	EC 0034	-92.772631		29.513870
	177034013500		004	ST00BP00	EC033	00035/05	02-JUN-1977	11859	05985S	03040W	EC 0034	-92.772871		29.502852
	39	69	E/PA		G02855	08-JUL-1977	09-JUL-1990	11509	07150N	04130W	EC 0034	-92.769509		29.507353
	177034013600		005	ST00BP00	EC033	00035/05	27-MAY-1978	13755	01819S	06739W	EC 0023	-92.761659		29.532106
	39	74	E/PA		G02855	29-JUL-1978	25-AUG-1978	11421	03420N	02257W	EC 0034	-92.775543		29.517544
	177034019200		006	ST00BP00	EC033	00035/05	12-APR-1979	13000	05980S	03060W	EC 0034	-92.772808		29.502839
	39	92	E/PA		G02855	12-APR-1979	04-JUL-1990	11329	03222N	02903W	EC 0034	-92.773522		29.518111
	177034020300		007	ST00BP00	EC033	00035/05	23-JUL-1981	14104	05983N	01301E	EC 0034	-92.740235		29.510880
	39	115	E/PA		G02855	23-OCT-1981	08-NOV-1981	14103	06002N	01344E	EC 0034	-92.740369		29.510826
	177034057200		008	ST00BP00	EC033	00035/05	05-OCT-1988	12661	06006S	03036W	EC 0034	-92.772884		29.502910
	45	90	D/PA		G02855	09-APR-1989	16-APR-1989	11702	05177N	01848W	EC 0034	-92.776760		29.512700
	177034081100		001	ST00BP00	EC033	02409/05	21-JUN-1996	11269	03010N	00166E	EC 0042	-92.782591		29.478007
	45	115	E/PA		G02857	17-JUL-1996	09-APR-2005	7720	06671S	04252E	EC 0042	-92.795227		29.463903
	177034007600		B001	ST00BP00	EC033	02312/05	18-MAY-1976	12882	00524N	05407E	EC 0042	-92.799160		29.484659
	43	93	D/PA		G02857	02-AUG-1976	21-AUG-2013	11404	03916N	02796E	EC 0042	-92.790820		29.475425
	177034011300		B002	ST00BP00	EC033	02312/05	11-AUG-1976	10615	00524N	09341W	EC 0042	-92.799192		29.484659
	43	93	D/PA		G02857	01-SEP-1976	22-AUG-2013	8993	04142N	07109W	EC 0042	-92.806059		29.474632
	177034013400		B003	ST00BP00	EC033	02312/05	09-JUN-1977	9076	00510N	05417E	EC 0042	-92.799192		29.484697
	43	84	D/PA		G02857	24-JUN-1977	21-AUG-2013	8726	00326N	07267W	EC 0042	-92.805717		29.485131
	177034013700		B004	ST00BP00	EC033	02312/05	28-JUN-1977	11770	00518N	05416E	EC 0042	-92.799189		29.484676
	43	85	D/PA		G02857	07-AUG-1977	21-AUG-2013	11465	02464N	06107E	EC 0042	-92.801281		29.479301
	177034017500		C001	ST00BP00	EC033	02312/05	11-OCT-1978	9054	06886N	07190E	EC 0042	-92.804507		29.467102
	46	87	D/PA		G02857	30-OCT-1978	29-AUG-2013	7987	06450N	03777E	EC 0042	-92.793801		29.468423
	177034022900		C002	ST00BP00	EC033	02312/05	17-JUL-1980	8725	06893N	07188E	EC 0042	-92.804500		29.467083
	45	86	D/PA		G02857	01-AUG-1980	29-AUG-2013	8082	05938S	05013E	EC 0042	-92.797590		29.461861
	177034034600		C003	ST00BP00	EC033	02312/05	13-SEP-1980	9506	06900N	07545W	EC 0042	-92.804579		29.467063
	46	87	D/PA		G02857	05-OCT-1980	29-AUG-2013	7592	03391N	04071W	EC 0042	-92.815639		29.476588

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177034053900		C004	ST00BP00	EC033	02312/05	18-FEB-1988	9931	06882N	07209E	EC 0042	-92.804567		29.467113	
	46	115	D/PA		G02857	07-MAR-1988	12-MAR-1988	9100	04365N	05240E	EC 0042	-92.798482		29.474102	
	177034054200		C005	ST00BP00	EC033	02312/05	27-JAN-1988	9330	06892N	07216E	EC 0042	-92.804588		29.467085	
	46	115	D/PA		G02857	13-FEB-1988	19-FEB-1988	8923	05944N	05965W	EC 0042	-92.809583		29.469636	
	177034084500		C006	ST00BP00	EC033	02312/05	08-FEB-1998	10176	06885N	07539W	EC 0042	-92.804598		29.467104	
	42	95	D/PA		G02857	21-FEB-1998	29-AUG-2013	8907	03932N	07296E	EC 0042	-92.804959		29.475222	
	177034008300		002	ST00BP00	WILD	00129/05	14-SEP-1975	8441	04527S	02924E	EC 0228	-92.916615		28.604268	
	126	97	E/PA		G02858	06-OCT-1975	06-OCT-1975	8432	04776S	02968E	EC 0228	-92.916763		28.604950	
	177044029300		001	ST00BP00	EC237	00167/05	22-DEC-1974	13500	06500S	02400W	EC 0236	-92.646699		28.572122	
	155	86	E/PA		G02859	30-JAN-1975	05-FEB-1975	13499	06467S	02377W	EC 0236	-92.646771		28.572031	
	177044039900		002	ST00BP00	EC237	00167/05	07-OCT-1977	13061	02169N	01721E	EC 0236	-92.624371		28.589090	
	155	51	E/PA		G02859	01-DEC-1977	08-DEC-1977	11044	06798N	05391W	EC 0236	-92.637436		28.576230	
	177044046500		A001	ST00BP00	EC237	01334/05	02-DEC-1979	11633	02998N	01227E	EC 0237	-92.658184		28.586469	
	125	76	D/PA		G02860	21-DEC-1979	29-DEC-1992	11632	02968N	01221E	EC 0237	-92.658166		28.586553	
	177044049000		A002	ST00BP00	EC237	01334/05	07-OCT-1980	11856	03005N	01230E	EC 0237	-92.658194		28.586450	
	125	91	D/ST		G02860	29-OCT-1980	04-NOV-1980	11495	01789N	03263E	EC 0237	-92.664570		28.589727	
	177044048400		A003	ST00BP00	EC237	01334/05	14-DEC-1980	12800	03013N	01232E	EC 0237	-92.658200		28.586428	
	125	91	D/PA		G02860	23-DEC-1980	29-DEC-1992	12424	05298N	00892E	EC 0237	-92.657058		28.580157	
	177044049001		A004	ST01BP00	EC237	01334/05	04-NOV-1980	11587	03005N	01230E	EC 0237	-92.658194		28.586450	
	125	91	D/ST		G02860	10-DEC-1980	12-JAN-1981	10999	00623N	00684E	EC 0237	-92.656580		28.593018	
	177044049002		A004	ST02BP00	EC237	01334/05	12-JAN-1981	12030	03005N	01230E	EC 0237	-92.658194		28.586450	
	125	91	D/ST		G02860	03-FEB-1981	22-JUN-1988	11080	06830N	01613E	EC 0237	-92.659248		28.575922	
	177044049003		A004	ST03BP00	EC237	01334/05	29-MAY-1988	14466	03005N	01230E	EC 0237	-92.658194		28.586450	
	125	115	D/PA		G02860	19-JUL-1988	29-DEC-1992	14241	04327N	01787E	EC 0237	-92.659880		28.582798	
	177044068200		A005	ST00BP00	EC237	01334/05	03-AUG-1988	11042	02996N	01214E	EC 0237	-92.658144		28.586475	
	125	120	D/PA		G02860	28-AUG-1988	29-DEC-1992	10873	03933N	00895E	EC 0237	-92.657117		28.583908	
	177024056200		001	ST00BP00	WC533	00078/05	29-JAN-1979	14316	05085S	03316E	WC 0533	-93.005310		28.332365	
	157	92	E/PA		G02864	09-MAR-1979	23-MAR-1979	10478	01224N	04181W	EC 0298	-92.982202		28.344142	
	177054014370		003	ST00BP00	VR039	02899/05	17-NOV-1975	10690	06599N	00769E	VR 0022	-92.536688		29.475734	
	34	61	E/ST		G02865	14-DEC-1975	24-DEC-1975	10688	06660N	00733E	VR 0022	-92.536574		29.475568	
	177054014300		003	ST00BP01	VR039	02899/05	24-DEC-1975	14572	06599N	00769E	VR 0022	-92.536688		29.475734	
	34	61	D/PA		G02865	28-FEB-1976	27-AUG-1985	14560	06772N	00593E	VR 0022	-92.536129		29.475262	
	177054016800		004	ST00BP00	VR039	02899/05	15-MAR-1976	11270	06602N	00775E	VR 0022	-92.536707		29.475725	
	36	63	D/PA		G02865	26-MAY-1976	27-AUG-1985	10385	04695N	02964E	VR 0022	-92.543649		29.480908	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054018100		005	ST00BP00	VR039	02899/05	15-JUN-1976	10389	06605N	00781E	VR 0022	-92.536726		29.475717	
	36	61	D/PA		G02865	10-NOV-1976	27-AUG-1985	10150	06843S	01019E	VR 0022	-92.537431		29.472108	
	177054021200		010	ST00BP00	VR039	02899/05	20-NOV-1976	14500	02500S	05350E	VR 0022	-92.550895		29.460039	
	39	60	D/PA		G02865	25-JAN-1977	05-JAN-1985	14447	02908S	05218E	VR 0022	-92.550495		29.461165	
	177054014600		A001	ST00BP00	VR039	02899/05	01-JAN-1976	796	06000S	05000E	VR 0022	-92.549912		29.469674	
	40	87	E/PA		G02865	05-JAN-1976	21-APR-2018	796	06000S	05000E	VR 0022	-92.549912		29.469674	
	177054015600		A002	ST00BP00	VR039	02899/05	21-NOV-1975	9981	06030S	04959E	VR 0022	-92.549784		29.469758	
	40	87	D/PA		G02865	24-DEC-1975	13-APR-2018	9472	06810S	02433E	VR 0022	-92.541873		29.471977	
	177054016400		A003	ST00BP00	VR039	02899/05	05-JAN-1976	9650	06022S	04976E	VR 0022	-92.549837		29.469735	
	40	90	D/ST		G02865	03-FEB-1976	26-APR-2001	9648	05958S	04910E	VR 0022	-92.549627		29.469562	
	177054016401		A003	ST01BP00	VR039	02899/05	26-APR-2001	7550	06022S	04976E	VR 0022	-92.549837		29.469735	
	40	130	D/PA		G02865	01-MAY-2001	12-APR-2018	7240	05996S	06161E	VR 0022	-92.553562		29.469629	
	177054016500		A004	ST00BP00	VR039	02899/05	07-FEB-1976	10080	06016S	04985E	VR 0022	-92.549866		29.469718	
	40	87	D/PA		G02865	13-MAR-1976	13-APR-2018	9754	06874N	05657E	VR 0022	-92.552041		29.474835	
	177054017000		A005	ST00BP00	VR039	02899/05	16-MAR-1976	9871	06007S	04982E	VR 0022	-92.549856		29.469694	
	40	87	D/PA		G02865	04-APR-1976	13-APR-2018	9362	03718S	04756E	VR 0022	-92.549070		29.463407	
	177054017700		A006	ST00BP00	VR039	02899/05	06-APR-1976	10310	06019S	04987E	VR 0022	-92.549872		29.469727	
	40	87	D/PA		G02865	24-MAR-1977	13-APR-2018	9765	05597S	07339E	VR 0022	-92.557249		29.468497	
	177054017800		A007	ST00BP00	VR039	02899/05	25-APR-1976	9885	06021S	04964E	VR 0022	-92.549800		29.469733	
	40	87	D/PA		G02865	21-MAR-1977	12-APR-2018	9671	04705S	04066E	VR 0022	-92.546933		29.466140	
	177054018900		A008	ST00BP00	VR039	02899/05	16-MAY-1976	10300	06009S	04975E	VR 0022	-92.549834		29.469699	
	40	87	D/PA		G02865	29-MAY-1976	13-APR-2018	9711	04300S	06567E	VR 0022	-92.554778		29.464954	
	177054019400		A009	ST00BP00	VR039	02899/05	15-JUN-1976	10700	06015S	04961E	VR 0022	-92.549790		29.469716	
	40	90	D/PA		G02865	06-JUL-1976	13-APR-2018	9653	04483S	06612W	VR 0022	-92.559747		29.465411	
	177054019500		A010	ST00BP00	VR039	02899/05	09-JUL-1976	10480	06025S	04966E	VR 0022	-92.549806		29.469744	
	40	87	D/PA		G02865	21-JUL-1976	21-APR-2018	9998	06545N	03660E	VR 0022	-92.545776		29.475798	
	177054019300		A011	ST00BP00	VR039	02899/05	02-JUN-1976	10250	06024S	04957E	VR 0022	-92.549778		29.469741	
	40	87	D/PA		G02865	28-MAR-1977	13-APR-2018	9513	04057S	02659E	VR 0022	-92.542493		29.464398	
	177054020370		A012	ST00BP00	VR039	02899/05	28-JUL-1976	10807	06026S	04950E	VR 0022	-92.549756		29.469747	
	40	90	D/ST		G02865	21-AUG-1976	21-AUG-1976	9331	04906S	00836E	VR 0022	-92.536791		29.466787	
	177054020371		A012	ST00BP01	VR039	02899/05	21-AUG-1976	10775	06026S	04950E	VR 0022	-92.549756		29.469747	
	40	90	D/ST		G02865	28-AUG-1976	28-AUG-1976	9300	04836S	00883E	VR 0022	-92.536937		29.466593	
	177054020300		A012	ST00BP02	VR039	02899/05	28-AUG-1976	11091	06026S	04950E	VR 0022	-92.549756		29.469747	
	40	90	D/PA		G02865	18-MAR-1977	13-APR-2018	9549	04897S	00666E	VR 0022	-92.536256		29.466766	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054020800		A013	ST00BP00	VR039	02899/05	28-SEP-1976	10370	06020S	04947E	VR 0022	-92.549746	29.469731
	40	87	D/PA		G02865	13-MAR-1977	13-APR-2018	9410	02988S	03250E	VR 0022	-92.544312	29.461443
	177054020900		A014	ST00BP00	VR039	02899/05	15-OCT-1976	10116	06017S	04954E	VR 0022	-92.549768	29.469722
	40	87	D/PA		G02865	28-OCT-1976	13-APR-2018	9470	03332S	05428E	VR 0022	-92.551167	29.462324
	177054021600		A015	ST00BP00	VR039	02899/05	01-NOV-1976	10463	06033S	04952E	VR 0022	-92.549762	29.469766
	40	87	D/PA		G02865	14-NOV-1976	13-APR-2018	9154	06198S	00569E	VR 0022	-92.535997	29.470347
	177054031200		B001	ST00BP00	VR039	02899/05	25-AUG-1978	701	08698S	01700E	VR 0022	-92.539632	29.477189
	40	51	C/PA		G02865	12-OCT-1978	21-AUG-1979	701	08698S	01700E	VR 0022	-92.539632	29.477189
	177054013200		JB001	ST00BP00	VR039	02899/05	26-JAN-1975	10290	09485N	02142E	VR 0022	-92.540907	29.467758
	37	83	D/PA		G02865	31-MAR-1975	24-SEP-2009	10285	05131S	02032E	VR 0022	-92.540558	29.467370
	177054018600		JB006	ST00BP00	VR039	02899/05	10-MAY-1976	10000	05266S	02142E	VR 0022	-92.540907	29.467739
	35	62	D/ST		G02865	18-JUN-1976	08-APR-2001	9752	05540S	00671E	VR 0022	-92.536294	29.468535
	177054018601		JB006	ST01BP00	VR039	02899/05	08-APR-2001	8482	05266S	02142E	VR 0022	-92.540907	29.467739
	37	77	D/ST		G02865	13-APR-2001	18-APR-2001	8001	04449S	00523E	VR 0022	-92.535794	29.465538
	177054018602		JB006	ST02BP00	VR039	02899/05	18-APR-2001	8237	05266S	02142E	VR 0022	-92.540907	29.467739
	37	77	D/PA		G02865	22-APR-2001	24-SEP-2009	7801	04746S	00555E	VR 0022	-92.535904	29.466356
	177054022070		JB011	ST00BP00	VR039	02899/05	23-NOV-1976	10654	05258S	02143E	VR 0022	-92.540910	29.467717
	37	80	D/ST		G02865	22-DEC-1976	30-DEC-1976	9739	02094S	00687E	VR 0022	-92.536229	29.459059
	177054022000		JB011	ST00BP01	VR039	02899/05	30-DEC-1976	10720	05258S	02143E	VR 0022	-92.540910	29.467717
	37	80	D/PA		G02865	31-JAN-1977	22-SEP-2009	9658	01866S	00706E	VR 0022	-92.536282	29.458430
	177054022700		JB012	ST00BP00	VR039	02899/05	02-FEB-1977	10788	05273S	02143E	VR 0022	-92.540911	29.467758
	37	74	E/PA		G02865	24-FEB-1977	21-SEP-2009	9455	01767S	00588E	VR 0022	-92.535909	29.458163
	177054013670		JC002	ST00BP00	VR039	02899/05	14-APR-1975	5412	06667S	01773W	VR 0022	-92.575026	29.471273
	39	85	D/ST		G02865	28-APR-1975	28-APR-1975	5410	06634S	01743W	VR 0022	-92.575119	29.471180
	177054013671		JC002	ST00BP01	VR039	02899/05	28-APR-1975	10470	06667S	01773W	VR 0022	-92.575026	29.471273
	39	85	D/ST		G02865	21-MAY-1975	19-JUN-1975	9928	04577S	00887W	VR 0022	-92.577740	29.465498
	177054013672		JC002	ST00BP02	VR039	02899/05	19-JUN-1975	10630	06667S	01773W	VR 0022	-92.575026	29.471273
	39	78	D/ST		G02865	04-JUL-1975	05-JUL-1975	10132	04478S	01280W	VR 0022	-92.576500	29.465238
	177054013600		JC002	ST00BP03	VR039	02899/05	05-JUL-1975	12850	06667S	01773W	VR 0022	-92.575026	29.471273
	39	78	D/PA		G02865	02-AUG-1975	21-SEP-2009	12206	03800S	00884W	VR 0022	-92.577721	29.463362
	177054020100		JC008	ST00BP00	VR039	02899/05	26-JUL-1976	10900	06669S	01779W	VR 0022	-92.575007	29.471278
	36	84	D/PA		G02865	20-AUG-1976	22-SEP-2009	10186	05835S	04763W	VR 0022	-92.565603	29.469075
	177054020700		JC009	ST00BP00	VR039	02899/05	27-AUG-1976	11100	06672S	01785W	VR 0022	-92.574989	29.471287
	36	84	D/PA		G02865	04-OCT-1976	22-SEP-2009	9791	05269S	05855W	VR 0022	-92.562151	29.467548

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054062300		JC014	ST00BP00	VR039	02899/05	06-DEC-1983	8552	06678S 01783W	VR 0022	-92.574995	29.471303
	40	72	E/ST		G02865	15-DEC-1983	16-DEC-1983	8162	07077N 03689W	VR 0022	-92.569039	29.474119
	177054062301		JC014	ST01BP00	VR039	02899/05	16-DEC-1983	8826	06678S 01783W	VR 0022	-92.574995	29.471303
	40	72	D/PA		G02865	23-DEC-1983	23-SEP-2009	8176	07195S 04483W	VR 0022	-92.566528	29.472806
	177054088800		JC015	ST00BP00	VR039	02899/05	02-JUN-1991	8000	06667S 01773W	VR 0022	-92.575026	29.471273
	40	97	E/ST		G02865	12-JUN-1991	18-JUN-1991	7999	06613S 01799W	VR 0022	-92.574943	29.471124
	177054088801		JC015	ST01BP00	VR039	02899/05	18-JUN-1991	10602	06667S 01773W	VR 0022	-92.575026	29.471273
	40	96	D/PA		G02865	11-JUL-1991	21-SEP-2009	10003	04148S 02840W	VR 0022	-92.571588	29.464378
	177054022300		007	ST00BP00	VR039	00540/05	01-JAN-1977	10293	03250S 03650E	VR 0023	-92.499208	29.462572
	37	52	D/PA		G02866	24-JAN-1977	16-JUL-1989	10290	03183S 03672E	VR 0023	-92.499275	29.462386
	177054022200		008	ST00BP00	VR039	00540/05	25-JAN-1977	10910	03246S 03644E	VR 0023	-92.499189	29.462562
	36	76	D/PA		G02866	28-FEB-1977	16-JUL-1989	10497	04018S 01619E	VR 0023	-92.492851	29.464742
	177054022100		009	ST00BP00	VR039	00540/05	07-MAR-1977	10958	03247S 03657E	VR 0023	-92.499230	29.462564
	36	79	D/PA		G02866	11-APR-1977	16-JUL-1989	10095	01406S 06130E	VR 0023	-92.506941	29.457433
	177054023000		010	ST00BP00	VR039	00540/05	30-APR-1977	10571	02700S 01300W	VR 0023	-92.530007	29.460782
	36	91	E/PA		G02866	20-JUL-1977	23-JUL-1977	10571	02732S 01295W	VR 0023	-92.530025	29.460871
	177054023900		011	ST00BP00	VR039	00540/05	01-APR-1977	10998	03240S 03668E	VR 0023	-92.499264	29.462544
	36	79	D/PA		G02866	28-APR-1977	16-JUL-1989	10412	02033S 00669E	VR 0023	-92.489802	29.459310
	177054038800		013	ST00BP00	VR039	00540/05	14-DEC-1979	10052	06883S 04200W	VR 0023	-92.521032	29.472368
	35	75	D/PA		G02866	05-JAN-1980	27-NOV-1990	9877	05958S 05042W	VR 0023	-92.518356	29.469848
	177054039470		014	ST00BP00	VR039	00540/05	11-JAN-1980	3600	04900S 01307W	VR 0023	-92.530058	29.466832
	35	95	E/ST		G02866	19-JAN-1980	20-JAN-1980	3600	04889S 01322W	VR 0023	-92.530010	29.466803
	177054039400		014	ST00BP01	VR039	00540/05	20-JAN-1980	17433	04900S 01307W	VR 0023	-92.530058	29.466832
	35	95	D/PA		G02866	12-JUN-1980	27-NOV-1990	17387	04251S 01731W	VR 0023	-92.528704	29.465060
	177054018500		A001	ST00BP00	VR039	00540/05	27-APR-1976	12419	04696S 03034W	VR 0023	-92.524624	29.466320
	36	91	D/PA		G02866	28-MAY-1976	27-NOV-1990	10760	04263S 06166E	VR 0023	-92.507146	29.465288
	177054019070		A002	ST00BP00	VR039	00540/05	24-JUL-1976	10464	04708S 03022W	VR 0023	-92.524662	29.466353
	36	85	D/ST		G02866	15-AUG-1976	28-AUG-1976	9793	02486S 02095W	VR 0023	-92.527501	29.460216
	177054019000		A002	ST00BP01	VR039	00540/05	28-AUG-1976	10650	04708S 03022W	VR 0023	-92.524662	29.466353
	36	85	D/PA		G02866	15-SEP-1976	27-NOV-1990	9888	02292S 01898W	VR 0023	-92.528114	29.459679
	177054019200		A003	ST00BP00	VR039	00540/05	05-JUN-1976	11100	04712S 03037W	VR 0023	-92.524615	29.466364
	36	91	D/PA		G02866	28-JUN-1976	27-NOV-1990	9884	07225N 06515W	VR 0023	-92.513777	29.474220
	177054020200		A004	ST00BP00	VR039	00540/05	29-JUN-1976	10720	04817S 03028W	VR 0023	-92.524647	29.466653
	36	91	D/PA		G02866	18-JUL-1976	27-NOV-1990	10085	04441S 06237W	VR 0023	-92.514550	29.465711

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054020400		A005	ST00BP00	VR039	00540/05	18-SEP-1976	10280	04705S	03038W	VR 0023	-92.524612		29.466345	
	36	91	D/PA		G02866	05-OCT-1976	27-NOV-1990	9957	03114S	04339W	VR 0023	-92.520472		29.462007	
	177054021500		A006	ST00BP00	VR039	00540/05	09-OCT-1976	11565	04710S	03030W	VR 0023	-92.524637		29.466359	
	36	91	D/PA		G02866	10-NOV-1976	27-NOV-1990	10595	06755N	02970W	VR 0023	-92.524932		29.475414	
	177054021700		A007	ST00BP00	VR039	00540/05	21-MAR-1977	11496	04701S	03024W	VR 0023	-92.524656		29.466334	
	37	91	D/PA		G02866	14-APR-1977	27-NOV-1990	10590	02068S	05610W	VR 0023	-92.516446		29.459166	
	177054022500		A008	ST00BP00	VR039	00540/05	22-JAN-1977	11731	04690S	03043W	VR 0023	-92.524596		29.466304	
	36	90	D/PA		G02866	04-MAR-1977	27-NOV-1990	10522	06388S	06995W	VR 0023	-92.512233		29.471087	
	177054023300		A009	ST00BP00	VR039	00540/05	23-FEB-1977	12012	04698S	03041W	VR 0023	-92.524602		29.466326	
	36	92	D/PA		G02866	18-MAR-1977	27-NOV-1990	9363	03742N	01269W	VR 0023	-92.530379		29.483649	
	177054024400		B001	ST00BP00	VR039	00540/05	11-MAY-1977	13546	04686S	03028W	VR 0023	-92.524643		29.466293	
	36	92	D/PA		G02866	04-JUN-1977	27-NOV-1990	10062	02744S	04115E	VR 0023	-92.500653		29.461168	
	177054013700		CF001	ST00BP00	VR039	00540/05	06-APR-1975	10767	05000S	03000W	VR 0023	-92.524741		29.467155	
	32	74	D/PA		G02866	31-MAY-1975	27-NOV-1990	10567	05933S	01882W	VR 0023	-92.528285		29.469689	
	177054014400		CF002	ST00BP00	VR039	00540/05	24-SEP-1975	10265	04968S	02934W	VR 0023	-92.524947		29.467065	
	38	91	D/PA		G02866	22-OCT-1975	27-NOV-1990	9907	04135S	00763W	VR 0023	-92.531743		29.464712	
	177054015370		CF003	ST00BP00	VR039	00540/05	29-OCT-1975	10720	04971S	02941W	VR 0023	-92.524925		29.467074	
	36	91	D/ST		G02866	04-DEC-1975	08-DEC-1975	9660	00490S	01352W	VR 0023	-92.529770		29.454707	
	177054015371		CF003	ST00BP01	VR039	00540/05	08-DEC-1975	10916	04971S	02941W	VR 0023	-92.524925		29.467074	
	36	82	D/ST		G02866	30-DEC-1975	17-JAN-1976	9880	01191S	01170W	VR 0023	-92.530367		29.456630	
	177054015300		CF003	ST00BP02	VR039	00540/05	17-JAN-1976	11204	04971S	02941W	VR 0023	-92.524925		29.467074	
	36	82	D/PA		G02866	28-JAN-1976	27-NOV-1990	10171	01167S	01122W	VR 0023	-92.530516		29.456561	
	177054016200		CF004	ST00BP00	VR039	00540/05	04-FEB-1976	11127	04972S	02951W	VR 0023	-92.524894		29.467077	
	36	91	D/PA		G02866	11-MAR-1976	27-NOV-1990	10279	06824N	00626W	VR 0023	-92.532297		29.475154	
	177054017300		CF005	ST00BP00	VR039	00540/05	15-MAR-1976	9900	04977S	02957W	VR 0023	-92.524876		29.467091	
	36	91	D/PA		G02866	10-APR-1976	27-NOV-1990	9580	05733S	00824W	VR 0023	-92.531603		29.469108	
	177054018000		CF006	ST00BP00	VR039	00540/05	15-APR-1976	11440	04977S	02967W	VR 0023	-92.524844		29.467091	
	36	91	D/PA		G02866	18-MAY-1976	27-NOV-1990	9916	05122N	01032W	VR 0023	-92.531078		29.479848	
	177054030470		CF012	ST00BP00	VR039	00540/05	11-JUL-1978	2495	04953S	02889W	VR 0023	-92.525088		29.467023	
	36	69	D/ST		G02866	15-JUL-1978	26-JUL-1978	2495	04926S	02891W	VR 0023	-92.525081		29.466949	
	177054030400		CF012	ST00BP01	VR039	00540/05	26-JUL-1978	9717	04953S	02889W	VR 0023	-92.525088		29.467023	
	36	69	D/PA		G02866	19-AUG-1978	27-NOV-1990	9503	05088S	01049W	VR 0023	-92.530874		29.467343	
	177054013300		001	ST00BP00	VR050	00078/05	07-MAR-1975	13202	00525S	06847W	VR 0031	-92.187719		29.433050	
	12	33	D/TA		G02868	17-APR-1975	10-DEC-2016	13201	00542S	06828W	VR 0031	-92.187781		29.433096	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054036270		002	ST00BP00	VR050	02266/05	29-MAY-1979	11364	00550S 00550E		VR 0031	-92.162322	29.433282
	15 42		E/ST		G02868	03-JUL-1979	25-JUL-1979	11363	00531S 14916W		VR 0031	-92.162372	29.433231
	177054036271		002	ST00BP01	VR050	02266/05	25-JUL-1979	13068	00550S 00550E		VR 0031	-92.162322	29.433282
	15 42		E/ST		G02868	10-SEP-1979	10-SEP-1979	12907	01434S 14772W		VR 0031	-92.162847	29.435711
	177054036272		002	ST00BP02	VR050	03041/05	10-SEP-1979	13637	00550S 00550E		VR 0031	-92.162322	29.433282
	15 42		E/ST		G02868	24-SEP-1979	03-OCT-1979	13407	01684S 14680W		VR 0031	-92.163141	29.436397
	177054036200		002	ST00BP03	VR050	03151/05	03-OCT-1979	12987	00550S 00550E		VR 0031	-92.162322	29.433282
	15 42		D/PA		G02868	09-OCT-1979	20-JAN-1997	12833	01395S 14784W		VR 0031	-92.162807	29.435603
	177054047700		003	ST00BP00	VR050	00078/05	27-SEP-1981	16305	05700S 05000W		VR 0031	-92.193643	29.447243
	13 39		E/COM		G02868	08-JAN-1982	06-FEB-1982	16302	05577S 04990W		VR 0031	-92.193673	29.446905
	177054053800		004	ST00BP00	VR050	00078/05	14-AUG-1982	15826	07746S 06989E		VR 0031	-92.182553	29.452942
	11 39		E/PA		G02868	04-NOV-1982	12-OCT-1999	15813	05370N 08280W		VR 0031	-92.183384	29.452617
	177054055100		005	ST00BP00	VR050	00078/05	23-OCT-1982	14525	05501S 03410W		VR 0031	-92.198634	29.446663
	15 42		E/PA		G02868	08-DEC-1982	21-JUL-1999	14525	05501S 03410W		VR 0031	-92.198634	29.446663
	177054055900		006	ST00BP00	VR050	00078/05	07-JAN-1983	15483	05729S 08236E		VR 0031	-92.186469	29.447370
	14 39		D/TA		G02868	25-MAR-1983	09-SEP-2013	15463	05518S 07352W		VR 0031	-92.186250	29.446791
	177054057070		007	ST00BP00	VR050	00078/05	27-APR-1983	14845	05002N 06207W		VR 0031	-92.189905	29.453587
	14 41		E/ST		G02868	20-JUN-1983	07-JUL-1983	14844	05073N 06196W		VR 0031	-92.189939	29.453393
	177054057000		007	ST00BP01	VR050	00078/05	07-JUL-1983	15638	05002N 06207W		VR 0031	-92.189905	29.453587
	14 41		D/PA		G02868	07-AUG-1983	19-OCT-1997	15624	04884N 06324W		VR 0031	-92.189539	29.453915
	177054060600		008	ST00BP00	VR050	00078/05	31-AUG-1983	14500	02400S 05100E		VR 0031	-92.176615	29.438278
	14 55		E/COM		G02868	13-OCT-1983	29-OCT-1983	14493	02400S 05100E		VR 0031	-92.176615	29.438278
	177054059800		009	ST00BP00	VR050	00078/05	31-OCT-1983	15454	06099S 04006E		VR 0031	-92.173180	29.448473
	12 39		D/COM		G02868	01-JAN-1984	05-APR-1984	15447	06189S 11510W		VR 0031	-92.173203	29.448720
	177054063200		010	ST00BP00	VR050	00078/05	22-JUN-1984	15036	01125S 05375W		VR 0031	-92.192357	29.434670
	13 39		D/PA		G02868	10-AUG-1984	25-JUL-2006	15033	01118S 05374W		VR 0031	-92.192361	29.434650
	177054063800		011	ST00BP00	VR050	00078/05	07-APR-1984	12550	03754S 06872E		VR 0031	-92.182183	29.441966
	12 38		D/PA		G02868	23-APR-1984	26-DEC-1996	12549	03733S 06932E		VR 0031	-92.182371	29.441907
	177054064700		012	ST00BP00	VR050	00078/05	12-MAY-1984	11450	05804S 09356W		VR 0031	-92.179961	29.447618
	13 62		D/PA		G02868	27-MAY-1984	09-DEC-1996	11449	05782S 09250W		VR 0031	-92.180293	29.447556
	177054064900		013	ST00BP00	VR050	00078/05	21-JUN-1985	12960	02530S 04600W		VR 0031	-92.194825	29.438517
	16 65		D/COM		G02868	07-JUL-1985	31-JUL-1985	12957	02448S 04538W		VR 0031	-92.195018	29.438291
	177054065000		014	ST00BP00	VR050	00078/05	14-JUN-1984	12920	04903S 02547E		VR 0031	-92.168596	29.445213
	14 62		D/COM		G02868	11-JUL-1984	26-JUL-1984	12920	04903S 02547E		VR 0031	-92.168596	29.445213

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054065500	015	ST00BP00		VR050	00078/05	27-JUL-1984	11200	04989S	01393W	VR 0031	-92.204958	29.445213
	16 65	E/ST			G02868	09-AUG-1984	14-AUG-1984	11199	04932S	01367W	VR 0031	-92.205037	29.445056
	177054065501	015	ST01BP00		VR050	00078/05	14-AUG-1984	11680	04989S	01393W	VR 0031	-92.204958	29.445213
	16 65	D/PA			G02868	23-AUG-1984	04-DEC-1996	11244	05250S	03216W	VR 0031	-92.199237	29.445967
	177054065300	016	ST00BP00		VR050	00078/05	17-JUL-1984	15034	00598S	04495E	VR 0031	-92.174714	29.433335
	10 49	E/PA			G02868	31-AUG-1984	02-DEC-1996	15014	00489S	04297E	VR 0031	-92.174092	29.433039
	177054066800	017	ST00BP00		VR050	00078/05	29-AUG-1984	15113	02979N	07475W	VR 0031	-92.185969	29.459176
	14 38	E/ST			G02868	19-OCT-1984	05-NOV-1984	15032	02545N	07265W	VR 0031	-92.186638	29.460365
	177054066801	017	ST01BP00		VR050	00078/05	05-NOV-1984	14687	02979N	07475W	VR 0031	-92.185969	29.459176
	14 38	D/PA			G02868	07-FEB-1985	07-DEC-1996	14329	01171N	07671W	VR 0031	-92.185396	29.464153
	177054065900	018	ST00BP00		VR050	00078/05	06-SEP-1984	11514	02222S	02697E	VR 0031	-92.169067	29.437837
	16 64	D/TA			G02868	19-SEP-1984	19-APR-1996	11514	02222S	02697E	VR 0031	-92.169067	29.437837
	177054066500	019	ST00BP00		VR050	00078/05	03-OCT-1984	11215	01410S	08511W	VR 0031	-92.182513	29.435518
	16 60	D/PA			G02868	04-NOV-1984	06-DEC-1996	11215	01410S	08511W	VR 0031	-92.182513	29.435518
	177054067300	020	ST00BP00		VR050	00078/05	24-NOV-1984	11210	02717S	06792W	VR 0031	-92.187944	29.439077
	16 62	D/PA			G02868	11-DEC-1984	17-JUL-1999	11210	02717S	06792W	VR 0031	-92.187944	29.439077
	177054068900	021	ST00BP00		VR050	00078/05	29-MAY-1985	11396	05696S	14720W	VR 0031	-92.163106	29.447429
	14 84	D/PA			G02868	19-JUN-1985	09-DEC-1996	11395	05592S	14742W	VR 0031	-92.163036	29.447144
	177054069700	022	ST00BP00		VR050	00078/05	17-APR-1985	11380	01312S	12548W	VR 0031	-92.169829	29.435330
	16 63	D/PA			G02868	27-APR-1985	06-DEC-1996	11380	01198S	12494W	VR 0031	-92.169996	29.435015
	177054069800	023	ST00BP00		VR050	00078/05	04-JUL-1985	11345	06776S	02775W	VR 0031	-92.200659	29.450156
	14 83	E/ST			G02868	20-JUL-1985	23-JUL-1985	11344	06291N	02680W	VR 0031	-92.200956	29.449971
	177054069801	023	ST01BP00		VR050	00078/05	23-JUL-1985	11425	06776S	02775W	VR 0031	-92.200659	29.450156
	14 83	D/PA			G02868	28-JUL-1985	23-AUG-1985	11346	06440S	03156W	VR 0031	-92.199456	29.449239
	177054113500	024	ST00BP00		VR050	00078/05	23-MAR-2001	11872	06161S	04114W	VR 0031	-92.196438	29.448492
	15 130	D/COM			G02868	30-MAR-2001	11-APR-2001	11310	04502S	05645W	VR 0031	-92.191589	29.443961
	177054113600	025	ST00BP00		VR050	00078/05	07-JUN-2001	11290	04972N	00103E	VR 0031	-92.160918	29.453856
	12 150	D/PA			G02868	20-JUN-2001	24-JUN-2001	11290	05042N	15366W	VR 0031	-92.161128	29.453663
	177054125600	026	ST00BP00		VR050	00078/05	01-MAR-2007	12691	04057S	02928W	VR 0031	-92.200113	29.442681
	16 131	E/ST			G02868	10-MAY-2007	30-MAY-2007	12690	03966S	02926W	VR 0031	-92.200119	29.442430
	177054125601	026	ST00BP01		VR050	00078/05	30-MAY-2007	19908	04057S	02928W	VR 0031	-92.200113	29.442681
	16 131	E/ST			G02868	29-AUG-2007	17-SEP-2007	19904	03896S	03030W	VR 0031	-92.199789	29.442242
	177054125602	026	ST00BP02		VR050	00078/05	17-SEP-2007	19995	04057S	02928W	VR 0031	-92.200113	29.442681
	15 135	E/PA			G02868	26-OCT-2007	22-AUG-2011	19987	03825S	03046W	VR 0031	-92.199739	29.442048

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054037800		001	ST00BP00	VR039	00003/05	24-NOV-1979	10364	06887N	05385W	VR 0040	-92.602095		29.433737	
	42	90	E/PA		G02869	29-DEC-1979	18-MAR-1982	10358	06806N	07063E	VR 0040	-92.602321		29.433959	
	177054048200		002	ST00BP00	VR039	00003/05	18-OCT-1981	11111	00613N	02275W	VR 0040	-92.611863		29.450897	
	43	93	D/PA		G02869	30-DEC-1981	02-SEP-1999	11111	00651N	10161E	VR 0040	-92.612270		29.450788	
	177054013400		002	ST00BP00	VR060	03035/05	13-MAR-1975	8510	03471S	06492E	VR 0060	-92.553035		29.340928	
	45	43	E/PA		G02870	24-MAR-1975	04-APR-1975	8510	03471S	06492E	VR 0060	-92.553035		29.340928	
	177054051300		003	ST00BP00	VR060	03035/05	05-FEB-1982	9036	08264N	02133E	VR 0060	-92.539455		29.349368	
	42	80	E/PA		G02870	22-FEB-1982	28-FEB-1982	8788	07230S	03083E	VR 0060	-92.542462		29.351365	
	177054051900		004	ST00BP00	VR060	03035/05	21-APR-1982	8005	04500S	01960W	VR 0060	-92.572860		29.343572	
	35	90	E/PA		G02870	01-MAY-1982	16-SEP-2007	8005	04500S	01960W	VR 0060	-92.572860		29.343572	
	177054013000		A001	ST00BP00	VR060	03035/05	17-JAN-1975	10013	03222S	04810W	VR 0060	-92.563872		29.340142	
	44	43	D/PA		G02870	08-FEB-1975	05-MAY-2018	10013	03222S	04810W	VR 0060	-92.563873		29.340142	
	177054016900		A002	ST00BP00	VR060	03035/05	23-MAR-1976	9460	03200S	04800W	VR 0060	-92.563903		29.340081	
	44	96	D/PA		G02870	07-APR-1976	05-MAY-2018	8638	04490S	01929W	VR 0060	-92.572956		29.343545	
	177054017200		A003	ST00BP00	VR060	03035/05	03-MAY-1976	10163	03228S	04807W	VR 0060	-92.563882		29.340159	
	44	96	D/PA		G02870	15-MAY-1976	05-MAY-2018	8591	05987S	00626W	VR 0060	-92.577098		29.347621	
	177054017600		A004	ST00BP00	VR060	03035/05	11-APR-1976	7432	03235S	04808W	VR 0060	-92.563879		29.340178	
	44	96	D/PA		G02870	19-APR-1976	05-MAY-2018	6909	05531S	05057W	VR 0060	-92.563175		29.346499	
	177054018400		A005	ST00BP00	VR060	03035/05	22-APR-1976	5679	03219S	04812W	VR 0060	-92.563866		29.340134	
	44	96	D/PA		G02870	29-APR-1976	05-MAY-2018	4529	03140S	06992E	VR 0060	-92.554592		29.340003	
	177054019100		A006	ST00BP00	VR060	03035/05	19-MAY-1976	10075	03212S	04805W	VR 0060	-92.563888		29.340115	
	44	96	D/PA		G02870	01-JUN-1976	05-MAY-2018	8787	02680S	00513W	VR 0060	-92.577338		29.338525	
	177054125500		A007	ST00BP00	VR060	03035/05	10-DEC-2006	11030	03236S	04802W	VR 0060	-92.563897		29.340181	
	44	115	D/PA		G02870	28-DEC-2006	05-MAY-2018	8733	04815S	00202W	VR 0060	-92.578388		29.344386	
	177054013500		001	ST00BP00	VR155	01364/05	17-MAR-1975	16074	06997N	00566W	VR 0155	-92.341666		28.948671	
	86	92	D/PA		G02872	08-MAY-1975	31-AUG-1991	16072	06971N	00479W	VR 0155	-92.341938		28.948742	
	177054015700		002	ST00BP00	VR155	01364/05	12-JAN-1976	14965	06996N	00572W	VR 0155	-92.341647		28.948674	
	84	90	E/PA		G02872	19-FEB-1976	28-FEB-1976	14449	04883N	02428W	VR 0155	-92.335903		28.954528	
	177054042800		A003	ST00BP00	VR155	01364/05	14-JUL-1980	15627	01350N	01567E	VR 0156	-92.348490		28.964147	
	82	100	D/PA		G02872	14-SEP-1980	15-SEP-2010	14070	04366N	01007W	VR 0155	-92.340361		28.955916	
	177054043100		A004	ST00BP00	VR155	01364/05	31-OCT-1980	15209	01356N	01569E	VR 0156	-92.348496		28.964131	
	82	100	D/PA		G02872	01-OCT-1981	15-SEP-2010	14030	06456N	00286W	VR 0155	-92.342556		28.950153	
	177054094700		A005	ST00BP00	VR155	01364/05	18-MAR-1994	15440	01351N	01560E	VR 0156	-92.348468		28.964145	
	83	100	D/PA		G02872	07-APR-1994	15-SEP-2010	14332	00567N	02672W	VR 0155	-92.335258		28.966402	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054092200		003	ST00BP00	VR250	00491/05	18-MAY-1993	15824	01400N 03750W	VR 0251	-92.190330	28.599901
	138	85	E/PA		G02873	25-JUL-1993	07-AUG-1993	15819	01512N 03922W	VR 0251	-92.189791	28.599597
	177054015070		D001	ST00BP00	VR250	00491/05	28-OCT-1975	13548	05284N 00323W	VR 0251	-92.200915	28.589151
	143	90	D/ST		G02873	08-DEC-1975	08-DEC-1975	13548	05450N 00237W	VR 0251	-92.201179	28.588693
	177054015000		D001	ST00BP01	VR250	00491/05	29-DEC-1975	13380	05284N 00323W	VR 0251	-92.200915	28.589151
	143	90	D/PA		G02873	14-JAN-1976	05-MAR-2004	13373	05265N 00325W	VR 0251	-92.200908	28.589204
	177054075400		D003	ST00BP00	VR250	00491/05	12-JUL-1987	13820	05292N 00301W	VR 0251	-92.200983	28.589128
	145	107	D/PA		G02873	07-AUG-1987	05-MAR-2003	13408	07287S 00383W	VR 0251	-92.200675	28.583138
	177054075900		D005	ST00BP00	VR250	00491/05	13-AUG-1987	14320	05287N 00306W	VR 0251	-92.200968	28.589142
	145	90	D/PA		G02873	12-SEP-1987	09-AUG-2003	13518	05188N 03937W	VR 0251	-92.189660	28.589489
	177064016200		001	ST00BP00	WILD	00353/05	12-JUN-1975	8870	02959S 06715W	VR 0308	-92.316377	28.326936
	133	88	E/PA		G02874	22-OCT-1975	28-OCT-1975	8130	04085S 05736E	VR 0308	-92.309239	28.330086
	177064018400		002	ST00BP00	WILD	00353/05	15-JUL-1976	7547	03691N 06071W	VR 0308	-92.318595	28.349212
	133	88	E/PA		G02874	29-JUL-1976	03-AUG-1976	7035	03120N 06806E	VR 0308	-92.312765	28.350828
	177064034300		001	ST00BP00	WILD	00115/05	02-JUL-1979	8190	02650S 01150E	VR 0314	-92.248734	28.286005
	122	85	E/PA		G02875	31-JUL-1979	07-AUG-1979	8002	03391S 01908E	VR 0314	-92.251108	28.288025
	177064031500		A011	ST00BP00	WILD	00115/05	12-AUG-1979	7058	02981N 05977E	VR 0331	-92.263584	28.270416
	215	94	D/PA		G02875	03-SEP-1979	05-NOV-1979	4500	01090S 03394E	VR 0314	-92.255663	28.281666
	177064032000		A013	ST00BP00	WILD	02899/05	18-APR-1978	9822	03000N 06001E	VR 0331	-92.263658	28.270364
	215	94	D/ST		G02875	10-MAY-1978	14-MAY-1978	8399	01374S 07276W	VR 0314	-92.268368	28.282356
	177064019900		A001	ST00BP00	VR329	01834/05	19-APR-1976	9672	01503S 04944E	VR 0329	-92.351746	28.241504
	220	86	D/PA		G02876	13-MAY-1976	30-NOV-2015	9667	01419S 04859E	VR 0329	-92.351480	28.241276
	177064025300		A002	ST00BP00	VR329	01834/05	08-JUL-1977	8942	01501S 04969E	VR 0329	-92.351824	28.241498
	220	87	D/PA		G02876	04-AUG-1977	10-OCT-2015	6115	06632S 02242E	VR 0329	-92.343499	28.255671
	177064025100		A004	ST00BP00	VR329	01834/05	15-MAY-1977	9015	01501S 04975E	VR 0329	-92.351842	28.241498
	220	87	D/PA		G02876	30-JUN-1977	09-OCT-2015	6055	03129S 04137W	VR 0329	-92.369414	28.245835
	177064028201		A005	ST01BP00	VR329	01834/05	07-JUN-2000	6571	01494S 04968E	VR 0329	-92.351820	28.241479
	210	124	D/PA		G02876	13-JUN-2000	09-OCT-2015	6335	02109S 06061E	VR 0329	-92.355230	28.243143
	177064029800		A006	ST00BP00	VR329	01834/05	21-JAN-1978	7965	01494S 04962E	VR 0329	-92.351802	28.241479
	220	88	D/PA		G02876	24-FEB-1978	10-OCT-2015	6104	01179S 00522E	VR 0329	-92.338009	28.240720
	177064031200		A007	ST00BP00	VR329	01834/05	04-MAR-1978	7400	01501S 04981E	VR 0329	-92.351861	28.241498
	220	88	D/PA		G02876	02-APR-1978	09-OCT-2015	6090	01867S 06152W	VR 0329	-92.363123	28.242415
	177064032100		A008	ST00BP00	VR329	01834/05	08-MAY-1978	6850	01493S 04980E	VR 0329	-92.351857	28.241476
	220	95	D/ST		G02876	26-MAY-1978	25-SEP-2000	6131	04025S 05878E	VR 0329	-92.354716	28.248416

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177064032101		A008	ST01BP00	VR329	01834/05	28-SEP-2000	5975	01493S	04980E	VR 0329	-92.351857		28.241476
	217	134	D/PA		G02876	01-OCT-2000	08-OCT-2015	5446	03486S	05687E	VR 0329	-92.354108		28.246937
	177064093700		001	ST00BP00	VR329	01978/05	17-MAY-2005	12905	05100S	00536W	VR 0338	-92.380231		28.210591
	230	96	E/PA		G02877	24-JUN-2005	18-AUG-2010	12897	05076S	00484W	VR 0338	-92.380392		28.210523
	177064025200		A003	ST00BP00	VR329	01834/05	09-AUG-1977	9157	01494S	04974E	VR 0329	-92.351839		28.241479
	220	88	E/PA		G02877	19-SEP-1977	08-OCT-2015	6129	01057N	04228W	VR 0338	-92.369016		28.234328
	177064028200		A005	ST00BP00	VR329	01834/05	25-SEP-1977	11672	01494S	04968E	VR 0329	-92.351820		28.241479
	220	93	D/ST		G02877	06-JAN-1978	04-JUN-2000	9545	03766N	02128E	VR 0338	-92.342861		28.227088
	177084010500		001	ST00BP00	EI289	00274/03	01-NOV-1975	15000	07091N	04206E	SM 0111	-91.866139		28.389575
	195	95	E/PA		G02878	23-DEC-1975	06-JAN-1976	15000	07091N	04206E	SM 0111	-91.866139		28.389575
	177084038400		002	ST00BP00	EI289	00274/03	01-AUG-1978	8637	00700N	01400W	SM 0111	-91.874768		28.407111
	154	94	E/PA		G02878	01-AUG-1978	30-DEC-1978	8636	00719N	01366W	SM 0111	-91.874874		28.407058
	177084010300		001	ST00BP00	SM113	00777/03	09-SEP-1975	9682	01983S	01615W	SM 0112	-91.919797		28.373715
	195	93	E/PA		G02879	24-SEP-1975	28-SEP-1975	9681	01952S	01607W	SM 0112	-91.919823		28.373629
	177084040500		A002	ST00BP00	SM113	00777/03	04-JUL-1979	7689	05081N	00111E	SM 0113	-91.925286		28.394845
	191	97	D/PA		G02879	30-JUL-1979	07-NOV-1986	7028	02506N	00848W	SM 0112	-91.922345		28.401938
	177084048900		A003	ST00BP00	SM113	00777/03	09-MAY-1981	7060	05082N	00112E	SM 0113	-91.925289		28.394842
	191	101	D/PA		G02879	26-MAY-1981	06-NOV-1986	6848	05075N	01293W	SM 0112	-91.920921		28.394882
	177084047900		002	ST00BP00	SM107	00001/03	08-MAY-1981	10018	02211N	05382W	SM 0113	-91.954140		28.402601
	190	93	E/PA		G02880	22-JUL-1981	05-AUG-1981	10011	02187N	05184W	SM 0113	-91.954758		28.402664
	177084067500		003	ST00BP00	SM107	00001/03	06-SEP-1986	10233	01075N	03713W	SM 0113	-91.959349		28.405699
	191	97	E/PA		G02880	07-OCT-1986	14-OCT-1986	10230	01076N	03600W	SM 0113	-91.959700		28.405695
	177084040170		A001	ST00BP00	SM113	00001/03	19-APR-1979	7568	05091N	00116E	SM 0113	-91.925301		28.394817
	190	97	D/ST		G02880	17-MAY-1979	27-MAY-1979	7566	05208N	00128E	SM 0113	-91.925338		28.394494
	177084040100		A001	ST00BP01	SM113	00001/03	27-MAY-1979	10112	05091N	00116E	SM 0113	-91.925301		28.394817
	190	97	E/PA		G02880	24-JUN-1979	19-APR-1988	10002	04961N	01287E	SM 0113	-91.928944		28.395159
	177084008900		001	ST00BP00	SM128	02409/03	27-JAN-1975	10785	01748S	05955E	SM 0125	-91.897224		28.332591
	204	97	D/PA		G02882	13-FEB-1975	20-FEB-1975	10783	01701S	05984E	SM 0125	-91.897315		28.332462
	177084019300		A010	ST00BP00	SM128	03295/03	11-DEC-1976	10690	03972N	04982W	SM 0128	-91.909008		28.316813
	216	108	D/ST		G02882	18-JAN-1977	23-FEB-1997	9374	00639S	05645W	SM 0125	-91.907019		28.329500
	177084028200		A017	ST00BP00	SM128	03295/03	06-SEP-1977	9331	03964N	04988W	SM 0128	-91.908989		28.316835
	228	109	D/ST		G02882	25-OCT-1977	02-APR-2002	7805	00189S	02762W	SM 0125	-91.915971		28.328223
	177084034400		A020	ST00BP00	SM128	03295/03	18-APR-1978	9660	04006N	04988W	SM 0128	-91.908987		28.316718
	216	108	D/ST		G02882	10-MAY-1978	01-JUN-1978	7864	00724S	03844W	SM 0125	-91.912617		28.329709

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177084034401		A022	ST01BP00	SM128	02409/03	03-JUN-1978	9595	04006N	04988W	SM 0128	-91.908987		28.316718
	216	108	D/ST		G02882	15-JUN-1978	27-MAY-2004	7799	00699S	03993W	SM 0125	-91.912154		28.329642
	177084037670		A023	ST00BP00	SM128	02409/03	17-AUG-1978	10573	03969N	04997W	SM 0128	-91.908961		28.316821
	216	110	D/ST		G02882	22-SEP-1978	08-OCT-1978	8322	01943S	04168W	SM 0125	-91.911630		28.333064
	177084037671		A023	ST00BP01	SM128	02409/03	08-OCT-1978	10106	03969N	04997W	SM 0128	-91.908961		28.316821
	216	110	D/ST		G02882	12-OCT-1978	25-OCT-1978	7983	01618S	04151W	SM 0125	-91.911677		28.332171
	177084037600		A023	ST00BP02	SM128	03295/03	25-OCT-1978	10320	03969N	04997W	SM 0128	-91.908961		28.316821
	216	110	D/ST		G02882	18-NOV-1978	10-JUL-1984	8171	01728S	04137W	SM 0125	-91.911724		28.332472
	177084064200		D001	ST00BP00	SM128	02409/03	26-OCT-1985	9910	03452S	05474W	SM 0125	-91.907595		28.337231
	207	98	E/PA		G02882	20-NOV-1985	09-FEB-2007	9909	03347S	05420W	SM 0125	-91.907761		28.336940
	177084064870		D002	ST00BP00	SM128	02409/03	29-NOV-1985	11463	03454S	05482W	SM 0125	-91.907570		28.337237
	207	98	D/ST		G02882	20-DEC-1985	24-DEC-1985	10782	05923S	04967W	SM 0125	-91.909210		28.344017
	177084064800		D002	ST00BP01	SM128	02409/03	24-DEC-1985	14260	03454S	05482W	SM 0125	-91.907570		28.337237
	207	98	E/PA		G02882	24-JAN-1986	09-FEB-2007	12708	06884N	04870W	SM 0125	-91.909541		28.349381
	177084074700		D003	ST00BP00	SM128	02409/03	17-OCT-1990	10021	03451S	05468W	SM 0125	-91.907613		28.337228
	207	102	D/ST		G02882	07-NOV-1990	11-NOV-1990	9882	04475S	05048W	SM 0125	-91.908935		28.340038
	177084074770		D003	ST01BP00	SM128	02409/03	11-NOV-1990	9308	03451S	05468W	SM 0125	-91.907613		28.337228
	207	102	D/ST		G02882	28-NOV-1990	28-NOV-1990	9094	04832S	04860W	SM 0125	-91.909524		28.341016
	177084074701		D003	ST01BP01	SM128	02409/03	28-NOV-1990	10487	03451S	05468W	SM 0125	-91.907613		28.337228
	207	102	D/PA		G02882	07-DEC-1990	09-FEB-2007	10002	05583S	04176W	SM 0125	-91.911663		28.343071
	177084074801		D004	ST01BP00	SM128	02409/03	04-JAN-1991	9600	03446S	05483W	SM 0125	-91.907567		28.337215
	207	102	D/PA		G02882	17-JAN-1991	09-FEB-2007	9417	02291S	05467W	SM 0125	-91.907597		28.334038
	177084015800		B011	ST00BP00	SM128	02628/03	15-JUL-1976	8602	00424S	01197E	SM 0128	-91.882201		28.288439
	221	106	D/TA		G02883	25-JUL-1976	28-MAR-2021	8161	01794S	00902W	SM 0127	-91.875703		28.292232
	177084025800		B017	ST00BP00	SM128	02628/03	20-SEP-1977	9263	00431S	01199E	SM 0128	-91.882207		28.288458
	221	106	D/ST		G02883	14-OCT-1977	17-JUN-2018	8520	03218S	00552W	SM 0127	-91.876809		28.296144
	177084025801		B017	ST01BP00	SM128	02628/03	21-JUN-2018	11847	00431S	01199E	SM 0128	-91.882207		28.288458
	225	127	D/COM		G02883	11-JUL-2018	18-AUG-2018	8919	01194S	05593W	SM 0127	-91.861123		28.290642
	177084078500		B022	ST00BP00	SM128	02628/03	23-NOV-1993	7675	00414S	01205E	SM 0128	-91.882226		28.288411
	215	108	D/ST		G02883	05-DEC-1993	21-OCT-2000	7397	00599S	00400W	SM 0127	-91.877243		28.288941
	177084078501		B022	ST01BP00	SM128	02628/03	21-OCT-2000	7599	00414S	01205E	SM 0128	-91.882226		28.288411
	221	127	D/COM		G02883	27-OCT-2000	28-DEC-2000	7286	01026S	00562W	SM 0127	-91.876747		28.290118
	177084009000		001	ST00BP00	SM128	00167/03	22-FEB-1975	6835	01555N	02716E	SM 0129	-91.932962		28.323349
	211	97	E/PA		G02884	08-MAR-1975	15-MAR-1975	6834	01512N	02663E	SM 0129	-91.932799		28.323468

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084018500		002	ST00BP00	SM128	00167/03	27-DEC-1976	7599	03762N	03259E	SM 0129	-91.934614	28.317273
	219	73	E/PA		G02884	26-JAN-1977	04-FEB-1977	7242	03821N	01463E	SM 0129	-91.929033	28.317137
	177084022300		003	ST00BP00	SM128	00167/03	05-JUN-1977	11700	00497S	04500E	SM 0129	-91.938297	28.288390
	219	51	E/PA		G02884	14-JUL-1977	19-JUL-1977	10013	04082S	00231E	SM 0129	-91.925096	28.298307
	177084008600		001	ST00BP00	SM128	01750/03	31-DEC-1974	6660	04955N	05832E	SM 0141	-91.896514	28.273588
	216	96	E/ST		G02885	07-JAN-1975	13-JAN-1975	6660	04956N	05862E	SM 0141	-91.896607	28.273586
	177084021800		002	ST00BP00	SM128	01750/03	14-SEP-1977	10050	00749S	02504W	SM 0141	-91.916314	28.248607
	225	98	E/PA		G02885	19-OCT-1977	26-OCT-1977	9201	03914S	03849W	SM 0141	-91.912187	28.257327
	177084008601		003	ST01BP00	SM128	01750/03	13-JAN-1975	7212	04955N	05832E	SM 0141	-91.896514	28.273588
	216	97	E/PA		G02885	19-JAN-1975	24-JAN-1975	6244	05310N	03614E	SM 0141	-91.889620	28.272642
	177084041600		A001	ST00BP00	SM128	01364/03	30-SEP-1979	7054	00609S	07984W	SM 0141	-91.899299	28.248298
	231	74	D/PA		G02885	13-OCT-1979	16-JAN-2019	7049	00580S	06676E	SM 0141	-91.898995	28.248220
	177084042600		A002	ST00BP00	SM128	02312/03	01-DEC-1979	7800	00614S	07976W	SM 0141	-91.899324	28.248312
	231	72	D/PA		G02885	17-DEC-1979	16-JAN-2019	6743	01755S	04743W	SM 0141	-91.909380	28.251404
	177084052000		A004	ST00BP00	SM128	01750/03	24-APR-1982	10950	00611S	07972W	SM 0141	-91.899336	28.248303
	230	105	D/ST		G02885	27-JUN-1982	18-MAY-1983	6778	02849S	00336W	SM 0141	-91.923079	28.254351
	177084052001		A004	ST01BP00	SM128	01364/03	18-MAY-1983	10658	00611S	07972W	SM 0141	-91.899336	28.248303
	230	105	D/PA		G02885	28-MAY-1983	05-JUN-2018	6654	03351S	01086W	SM 0141	-91.920758	28.255741
	177084055800		A006	ST00BP00	SM128	01364/03	03-JUL-1982	7430	00621S	07990W	SM 0141	-91.899280	28.248331
	230	105	D/PA		G02885	03-SEP-1982	01-JUN-2018	4297	01580S	01549E	SM 0141	-91.883090	28.251038
	177084057970		A008	ST00BP00	SM128	02312/03	02-OCT-1982	10594	00607S	07997W	SM 0141	-91.899258	28.248293
	231	105	D/ST		G02885	03-NOV-1982	18-NOV-1982	6748	06922N	06753W	SM 0141	-91.903233	28.268152
	177084057971		A008	ST00BP01	SM128	02312/03	18-NOV-1982	10201	00607S	07997W	SM 0141	-91.899258	28.248293
	231	105	D/ST		G02885	24-NOV-1982	24-NOV-1982	6577	07286N	06752W	SM 0141	-91.903230	28.267149
	177084057900		A008	ST00BP02	SM128	02312/03	02-DEC-1982	10175	00607S	07997W	SM 0141	-91.899258	28.248293
	231	105	D/PA		G02885	05-DEC-1982	03-JUN-2018	6477	07238N	06814W	SM 0141	-91.903037	28.267283
	177084059500		A009	ST00BP00	SM128	01750/03	16-MAR-1983	9423	00614S	07993W	SM 0141	-91.899271	28.248312
	230	105	D/ST		G02885	26-APR-1983	29-APR-1983	6454	05749S	03578E	SM 0141	-91.889452	28.262474
	177084059501		A009	ST01BP00	SM128	01364/03	29-APR-1983	9026	00614S	07993W	SM 0141	-91.899271	28.248312
	230	105	D/PA		G02885	11-MAY-1983	01-SEP-2000	6471	05334S	04001E	SM 0141	-91.890761	28.261325
	177084060800		A010	ST00BP00	SM128	01364/03	09-JUN-1983	10625	00605S	07975W	SM 0141	-91.899327	28.248287
	230	105	D/PA		G02885	24-JUL-1983	01-SEP-2000	6633	03314S	00994W	SM 0141	-91.921044	28.255639
	177084085600		B001	ST00BP00	SM128	02312/03	23-APR-1998	4108	05900S	03860E	SM 0141	-91.890332	28.262884
	230	75	E/ST		G02885	03-MAY-1998	05-MAY-1998	3659	06895S	03068E	SM 0141	-91.887887	28.265631

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084085601		B001	ST01BP00	SM128	02312/03	05-MAY-1998	7300	05900S	03860E	SM 0141	-91.890332	28.262884
	230	75	E/PA		G02885	09-MAY-1998	23-AUG-2015	5815	06038N	01588E	SM 0141	-91.883318	28.270668
	177084014400		B002	ST00BP00	SM128	03295/03	06-APR-1976	8017	00421S	01207E	SM 0128	-91.882232	28.288431
	221	106	D/ST		G02885	19-APR-1976	09-DEC-1993	7460	00992N	03389E	SM 0141	-91.888986	28.284517
	177084085900		B002	ST00BP00	SM128	02312/03	13-MAY-1998	6879	05900S	03853E	SM 0141	-91.890310	28.262884
	213	77	D/ST		G02885	23-MAY-1998	24-OCT-1998	5464	05100S	00204E	SM 0141	-91.878967	28.260732
	177084085901		B002	ST01BP00	SM128	02312/03	24-OCT-1998	7184	05900S	03853E	SM 0141	-91.890310	28.262884
	225	110	D/PA		G02885	29-OCT-1998	16-AUG-2015	5871	05503S	00300E	SM 0141	-91.879273	28.261841
	177084086000		B003	ST00BP00	SM128	02312/03	02-OCT-1998	7767	05900S	03860E	SM 0141	-91.890332	28.262884
	225	110	E/PA		G02885	15-OCT-1998	16-AUG-2015	6172	07028N	00585E	SM 0141	-91.880188	28.267958
	177084086300		B004	ST00BP00	SM128	02312/03	29-NOV-1998	10452	05907S	03867E	SM 0141	-91.890354	28.262903
	230	110	E/ST		G02885	06-DEC-1998	21-JUN-2004	6560	05771N	04336W	SM 0141	-91.910754	28.271283
	177084086301		B004	ST01BP00	SM128	02312/03	21-JUN-2004	5612	05907S	03867E	SM 0141	-91.890354	28.262903
	230	102	D/PA		G02885	02-JUL-2004	15-AUG-2015	4312	05277S	00896E	SM 0141	-91.881119	28.261212
	177084025700		B014	ST00BP00	SM128	03295/03	09-JUL-1977	10406	00413S	01210E	SM 0128	-91.882241	28.288409
	221	106	D/ST		G02885	26-JUL-1977	27-FEB-1994	7191	03166N	06853E	SM 0141	-91.899713	28.278493
	177084025701		B014	ST01BP00	SM128	03295/03	27-FEB-1994	7245	00413S	01210E	SM 0128	-91.882241	28.288409
	215	108	D/TA		G02885	15-MAR-1994	14-FEB-2019	5658	03084N	01894E	SM 0141	-91.884312	28.278786
	177084079100		B023	ST00BP00	SM128	03295/03	04-FEB-1994	8233	00417S	01195E	SM 0128	-91.882195	28.288420
	221	108	E/TA		G02885	20-FEB-1994	14-FEB-2019	6794	03250N	00923E	SM 0141	-91.881294	28.278342
	177084092500		C003	ST00BP00	SM128	02312/03	13-JUL-2004	10256	01894N	05944W	SM 0144	-91.905593	28.241389
	234	105	D/ST		G02885	24-JUL-2004	26-JUL-2004	6327	02679S	01757W	SM 0141	-91.918665	28.253904
	177084092501		C003	ST01BP00	SM128	02312/03	26-JUL-2004	10396	01894N	05944W	SM 0144	-91.905593	28.241389
	234	105	D/PA		G02885	27-JUL-2004	15-OCT-2014	6376	02743S	01528W	SM 0141	-91.919376	28.254074
	177084010100		001	ST00BP00	SM128	02312/03	18-APR-1978	5515	02390N	04599E	SM 0144	-91.892501	28.240082
	224	68	E/PA		G02886	26-APR-1978	01-MAY-1978	5514	02400N	04602E	SM 0144	-91.892511	28.240055
	177084034200		002	ST00BP00	SM128	02312/03	19-MAR-1978	6179	00974N	03892W	SM 0144	-91.911978	28.243890
	224	68	E/PA		G02886	03-APR-1978	17-APR-1978	6179	00974N	03892W	SM 0144	-91.911978	28.243890
	177084034700		003	ST00BP00	SM128	02312/03	02-MAY-1978	5897	02306N	01380E	SM 0144	-91.882509	28.240356
	224	68	E/PA		G02886	15-MAY-1978	20-MAY-1978	5897	02306N	01380E	SM 0144	-91.882509	28.240356
	177084041800		004	ST00BP00	SM128	02312/03			00600S	08000W	SM 0141	-91.899249	28.248273
	230		E/CNL		G02886						SM 0144		
	177084086400		005	ST00BP00	SM128	02312/03	15-JAN-1999	3249	04737N	06467W	SM 0144	-91.903926	28.233579
	240	90	E/PA		G02886	19-JAN-1999	21-JAN-1999	3249	04754N	06462W	SM 0144	-91.903940	28.233534

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084042100		A003	ST00BP00	SM128	02312/03	20-OCT-1979	7515	00605S 07992W	SM 0141	-91.899274	28.248287
	231	74	E/PA		G02886	10-NOV-1979	18-JAN-2019	6441	00451N 03919E	SM 0144	-91.890418	28.245422
	177084054900		A005	ST00BP00	SM128	02312/03	11-DEC-1982	8588	00607S 07996W	SM 0141	-91.899262	28.248293
	230	105	D/PA		G02886	12-MAR-1983	07-JUN-2018	5912	01183N 01335E	SM 0144	-91.882387	28.243443
	177084056300		A007	ST00BP00	SM128	02312/03	08-SEP-1982	4674	00598S 07979W	SM 0141	-91.899314	28.248268
	230	105	D/PA		G02886	28-SEP-1982	30-JUL-2018	2957	02030N 06712W	SM 0144	-91.903207	28.241024
	177084085500		C001	ST00BP00	SM128	02312/03	04-APR-1998	4095	01895N 05929W	SM 0144	-91.905640	28.241386
	228	71	E/PA		G02886	11-APR-1998	15-OCT-2014	4000	01285N 05476W	SM 0144	-91.907054	28.243055
	177084092600		C004	ST00BP00	SM128	02312/03		2750	01895N 05937W	SM 0144	-91.905615	28.241386
	234	100	D/CNL		G02886		06-APR-2006	2750	01895N 05937W	SM 0144	-91.905615	28.241386
	177084033800		001	ST00BP00	SM175	02451/03	10-MAR-1978	5167	07608N 06536W	SM 0173	-91.902984	28.103967
	300	82	E/PA		G02887	26-MAR-1978	31-MAR-1978	5167	07170S 06507W	SM 0173	-91.903075	28.104022
	177084041400		002	ST00BP00	SM175	02451/03	18-AUG-1979	4894	02481S 00498E	SM 0173	-91.878969	28.091234
	317	83	E/ST		G02887	25-AUG-1979	28-AUG-1979	4892	02571S 00434E	SM 0173	-91.878773	28.091481
	177084041402		003	ST02BP00	SM175	02451/03	04-SEP-1979	5632	02481S 00498E	SM 0173	-91.878969	28.091234
	317	83	E/PA		G02887	11-SEP-1979	17-SEP-1979	5049	03305S 01979E	SM 0173	-91.883573	28.093479
	177084043200		004	ST00BP00	SM175	02451/03	06-DEC-1979	5912	05866S 02016E	SM 0173	-91.883725	28.100520
	295	83	E/ST		G02887	13-DEC-1979	17-DEC-1979	5911	05901S 01983E	SM 0173	-91.883623	28.100616
	177084043400		005	ST00BP00	SM175	02451/03	02-JAN-1980	5309	03398N 07329W	SM 0173	-91.900590	28.115552
	295	83	E/PA		G02887	10-JAN-1980	14-JAN-1980	5309	03424N 07319W	SM 0173	-91.900620	28.115479
	177084043201		006	ST01BP00	SM175	02451/03	17-DEC-1979	5755	05866S 02016E	SM 0173	-91.883725	28.100520
	295	83	E/ST		G02887	20-DEC-1979	22-DEC-1979	5281	04583S 01390E	SM 0173	-91.881765	28.097002
	177084043202		007	ST02BP00	SM175	02451/03	22-DEC-1979	5900	05866S 02016E	SM 0173	-91.883725	28.100520
	295	83	E/PA		G02887	28-DEC-1979	02-JAN-1980	5270	04424S 02614E	SM 0173	-91.885556	28.096548
	177084044800		008	ST00BP00	SM175	02451/03	21-SEP-1981	4642	06411S 02498W	SM 0173	-91.915491	28.101879
	300	68	E/PA		G02887	26-SEP-1981	30-SEP-1981	4642	06389S 02506W	SM 0173	-91.915466	28.101819
	177084044602		009	ST02BP00	SM175	02451/03	15-FEB-1980	5594	03107S 00182W	SM 0174	-91.876870	28.092964
	286	68	E/PA		G02887	21-FEB-1980	27-FEB-1980	5389	03833S 00887E	SM 0173	-91.880195	28.094946
	177084058200		010	ST00BP00	SM175	02451/03			00730S 04850E	SM 0173	-91.892433	28.086363
	312		E/CNL		G02887					SM 0173		
	177084046000		016	ST00BP00	SM175	02451/03			04500S 03700E	SM 0173	-91.888925	28.096742
	312		E/CNL		G02887					SM 0173		
	177084055500		A003	ST00BP00	SM175	02451/03	28-JUN-1982	6317	00515S 00666W	SM 0174	-91.875332	28.085844
	312	96	D/PA		G02887	03-JUL-1982	09-NOV-2010	5155	03771S 00692E	SM 0173	-91.879590	28.094778

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084055700		A004	ST00BP00	SM175	02451/03	06-JUL-1982	4315	00510S	00674W	SM 0174	-91.875307		28.085831	
	312	96	D/PA		G02887	12-JUL-1982	09-NOV-2010	3917	00216S	01046E	SM 0173	-91.880634		28.085000	
	177084056100		A007	ST00BP00	SM175	02451/03	18-JUL-1982	6373	00511S	00657W	SM 0174	-91.875360		28.085833	
	312	96	D/PA		G02887	25-JUL-1982	09-NOV-2010	4824	03156S	02360E	SM 0173	-91.884752		28.093066	
	177084056400		A010	ST00BP00	SM175	02451/03	01-AUG-1982	4753	00508S	00669W	SM 0174	-91.875322		28.085825	
	312	96	D/ST		G02887	06-AUG-1982	23-MAR-1997	3847	00640S	02008E	SM 0173	-91.883623		28.086152	
	177084056401		A010	ST01BP00	SM175	02451/03	23-MAR-1997	4740	00508S	00669W	SM 0174	-91.875322		28.085825	
	312	99	D/PA		G02887	09-APR-1997	09-NOV-2010	2701	00912S	02606E	SM 0173	-91.885481		28.086892	
	177084056800		A011	ST00BP00	SM175	02451/03	05-AUG-1982	7070	00506S	00664W	SM 0174	-91.875338		28.085820	
	312	96	D/PA		G02887	15-AUG-1982	09-NOV-2010	4960	03785S	02882E	SM 0173	-91.886380		28.094787	
	177084057070		A012	ST00BP00	SM175	02451/03	06-SEP-1982	4783	00513S	00661W	SM 0174	-91.875346		28.085838	
	312	96	D/ST		G02887	13-SEP-1982	14-SEP-1982	2651	01258S	02753E	SM 0173	-91.885941		28.087843	
	177084057000		A012	ST00BP01	SM175	02451/03	14-SEP-1982	6933	00513S	00661W	SM 0174	-91.875346		28.085838	
	312	96	D/PA		G02887	25-SEP-1982	09-NOV-2010	3603	00831S	04659E	SM 0173	-91.891843		28.086642	
	177084057100		A013	ST00BP00	SM175	02451/03	17-AUG-1982	4610	00504S	00660W	SM 0174	-91.875351		28.085814	
	312	96	D/PA		G02887	24-AUG-1982	09-NOV-2010	2982	00274S	02599E	SM 0173	-91.885450		28.085140	
	177084057800		A017	ST00BP00	SM175	02451/03	21-OCT-1982	6700	00520S	00680W	SM 0174	-91.875289		28.085858	
	312	96	D/PA		G02887	29-OCT-1982	09-NOV-2010	5138	04134S	01286E	SM 0173	-91.881436		28.095768	
	177084057500		A018	ST00BP00	SM175	02451/03	26-SEP-1982	7973	00517S	00671W	SM 0174	-91.875317		28.085850	
	312	96	D/ST		G02887	07-OCT-1982	02-FEB-1997	4889	04226S	04045E	SM 0173	-91.889989		28.095984	
	177084057501		A018	ST01BP00	SM175	02451/03	03-FEB-1997	9675	00517S	00671W	SM 0174	-91.875317		28.085850	
	312	99	D/PA		G02887	18-FEB-1997	09-NOV-2010	5221	06059S	04788E	SM 0173	-91.892322		28.101015	
	177084009100		001	ST00BP00	SM175	02451/03	01-APR-1975	7401	03427S	03383E	SM 0174	-91.863550		28.093899	
	301	93	E/PA		G02888	14-APR-1975	17-APR-1975	7400	03376S	04498W	SM 0174	-91.863495		28.093760	
	177084013000		002	ST00BP00	SM175	02451/03	11-APR-1976	8311	05379S	01249W	SM 0174	-91.873596		28.099224	
	280	41	E/PA		G02888	26-APR-1976	01-MAY-1976	8311	05379S	01249W	SM 0174	-91.873596		28.099224	
	177084041000		003	ST00BP01	SM175	02451/03	17-JUL-1979	5586	01280N	00443W	SM 0175	-91.875997		28.080907	
	312	83	E/PA		G02888	27-JUL-1979	03-AUG-1979	4255	01677S	00353W	SM 0174	-91.876318		28.089035	
	177084041401		004	ST01BP00	SM175	02451/03	28-AUG-1979	5476	02481S	00498E	SM 0173	-91.878969		28.091234	
	317	83	E/ST		G02888	31-AUG-1979	04-SEP-1979	5040	03454S	00556W	SM 0174	-91.875716		28.093924	
	177084042400		005	ST00BP00	SM175	02451/03	04-NOV-1979	5814	05394S	03583W	SM 0174	-91.866361		28.099295	
	295	84	E/PA		G02888	11-NOV-1979	17-NOV-1979	5814	05404S	03569W	SM 0174	-91.866405		28.099322	
	177084042800		006	ST00BP00	SM175	02451/03	07-NOV-1979	6100	05403S	03488W	SM 0174	-91.866655		28.099319	
	296	83	E/PA		G02888	27-NOV-1979	02-DEC-1979	6100	05396S	03490W	SM 0174	-91.866650		28.099300	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084043601		007	ST01BP00	SM175	02451/03	25-DEC-1979	4430	00264N 01564W	SM 0175	-91.872537	28.083715
	312	69	E/ST		G02888	30-DEC-1979	02-JAN-1980	4104	00473S 00802W	SM 0174	-91.874910	28.085732
	177084044600		008	ST00BP00	SM175	02451/03	22-JAN-1980	5725	03107S 00182W	SM 0174	-91.876870	28.092964
	286	68	E/ST		G02888	30-JAN-1980	03-FEB-1980	5268	02278S 01950W	SM 0174	-91.871377	28.090708
	177084044601		009	ST01BP00	SM175	02451/03	03-FEB-1980	5512	03107S 00182W	SM 0174	-91.876870	28.092964
	286	68	E/ST		G02888	08-FEB-1980	15-FEB-1980	5290	03103S 01388W	SM 0174	-91.873133	28.092969
	177084055400		A002	ST00BP00	SM175	02451/03	18-JUN-1982	5886	00518S 00675W	SM 0174	-91.875303	28.085854
	312	96	D/PA		G02888	24-JUN-1982	09-NOV-2010	5095	03363S 00424W	SM 0174	-91.876122	28.093671
	177084056500		A008	ST00BP00	SM175	02451/03	30-AUG-1982	5336	00513S 00683W	SM 0174	-91.875279	28.085839
	312	96	D/PA		G02888	05-SEP-1982	09-NOV-2010	4910	02383S 00179W	SM 0174	-91.876868	28.090973
	177084056200		A009	ST00BP00	SM175	02451/03	26-JUL-1982	5100	00512S 00678W	SM 0174	-91.875295	28.085836
	317	96	D/PA		G02888	31-JUL-1982	09-NOV-2010	4748	01559S 02144W	SM 0174	-91.870767	28.088734
	177084043600		001	ST00BP00	SM175	02451/03	11-DEC-1979	4200	00264N 01564W	SM 0175	-91.872537	28.083715
	312	69	E/ST		G02889	22-DEC-1979	22-DEC-1979	4199	00238N 01602W	SM 0175	-91.872420	28.083787
	177084043670		001	ST00BP01	SM175	02451/03	02-JAN-1980	3880	00264N 01564W	SM 0175	-91.872537	28.083715
	312	69	E/PA		G02889	21-JAN-1980	21-JAN-1980	3876	00184N 01489W	SM 0175	-91.872771	28.083933
	177084042700		002	ST00BP00	SM175	02451/03	26-NOV-1979	4100	00717N 02824W	SM 0175	-91.868625	28.082485
	312	68	E/PA		G02889	04-DEC-1979	11-DEC-1979	4100	00643N 02818W	SM 0175	-91.868646	28.082688
	177084041070		003	ST00BP00	SM175	02451/03	10-JUL-1979	2900	01280N 00443W	SM 0175	-91.875997	28.080907
	312	83	E/ST		G02889	17-JUL-1979	17-JUL-1979	2593	00411N 00110W	SM 0175	-91.877043	28.083293
	177084055070		A001	ST00BP00	SM175	02451/03	30-MAY-1982	3210	00497S 00663W	SM 0174	-91.875342	28.085795
	312	96	D/ST		G02889	10-JUN-1982	11-JUN-1982	3099	00131N 00388W	SM 0175	-91.876185	28.084065
	177084055000		A001	ST00BP01	SM175	02451/03	11-JUN-1982	4028	00497S 00663W	SM 0174	-91.875342	28.085795
	312	96	D/PA		G02889	15-JUN-1982	09-NOV-2010	3906	00205N 00276W	SM 0175	-91.876532	28.083861
	177084055900		A005	ST00BP00	SM175	02451/03	11-JAN-1983	3800	00501S 00672W	SM 0174	-91.875313	28.085806
	312	96	D/PA		G02889	19-JAN-1983	09-NOV-2010	2307	02126N 01006W	SM 0175	-91.874241	28.078588
	177084056000		A006	ST00BP00	SM175	02451/03	12-JUL-1982	4092	00505S 00681W	SM 0174	-91.875285	28.085817
	312	96	D/PA		G02889	16-JUL-1982	09-NOV-2010	3917	00301N 01463W	SM 0175	-91.872850	28.083612
	177084057300		A014	ST00BP00	SM175	02451/03	25-AUG-1982	3549	00490S 00665W	SM 0174	-91.875333	28.085776
	312	96	D/PA		G02889	29-AUG-1982	09-NOV-2010	2852	01395N 00197W	SM 0175	-91.876758	28.080587
	177084057600		A015	ST00BP00	SM175	02451/03	11-OCT-1982	4924	00500S 00689W	SM 0174	-91.875262	28.085802
	312	96	D/PA		G02889	20-OCT-1982	09-NOV-2010	3664	01823N 02781W	SM 0175	-91.868744	28.079444
	177084058300		A016	ST00BP00	SM175	02451/03	31-OCT-1982	5065	00507S 00686W	SM 0174	-91.875271	28.085821
	312	96	D/PA		G02889	05-NOV-1982	09-NOV-2010	3068	01805N 03680W	SM 0175	-91.865957	28.079504

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177074014800		001	ST00BP00	SM265	02421/03	19-MAY-1975	16350	03300S	03300W	SM 0265	-91.965264		29.148177
	30	42	E/PA		G02890	20-AUG-1975	27-AUG-1975	16336	03215S	03380W	SM 0265	-91.965012		29.147943
	177074026400		003	ST00BP00	SM265	02421/03	24-JAN-1978	768	07042S	01288W	SM 0265	-91.971631		29.158437
	30	45	E/PA		G02890	25-JAN-1978	30-JAN-1978	768	07042S	01288W	SM 0265	-91.971631		29.158437
	177074026700		004	ST00BP00	SM265	02421/03	18-APR-1978	12143	00945N	06070E	SM 0265	-91.948563		29.177168
	22	86	E/PA		G02890	18-MAY-1978	23-MAY-1978	11397	02927N	03847E	SM 0265	-91.941564		29.171751
	177074027200		005	ST00BP00	SM265	02421/03	04-FEB-1978	13275	06980S	01486W	SM 0265	-91.971010		29.158269
	27	81	E/PA		G02890	11-APR-1978	16-APR-1978	13272	06921S	01399W	SM 0265	-91.971283		29.158106
	177074030400		008	ST00BP00	SM265	02421/03			00945N	06079E	SM 0265	-91.948591		29.177168
	30		D/CNL		G02890						SM 0265			
	177074024200		CA002	ST00BP00	SM265	02421/03	20-SEP-1977	12878	00945N	06079E	SM 0265	-91.948591		29.177168
	25	77	D/PA		G02890	30-OCT-1977	09-JUL-2003	12875	01016N	06103E	SM 0265	-91.948666		29.176972
	177074030200		CA006	ST00BP00	SM265	02421/03	23-NOV-1978	14945	00945N	06079E	SM 0265	-91.948591		29.177168
	24	134	E/ST		G02890	13-JAN-1979	21-JAN-1979	12505	05257N	04127W	SM 0265	-91.962781		29.165241
	177074030201		CA007	ST01BP00	SM265	02421/03	21-JAN-1979	9450	00945N	06079E	SM 0265	-91.948591		29.177168
	24	135	E/PA		G02890	30-JAN-1979	09-JUL-2003	9299	00563N	07115E	SM 0265	-91.951842		29.178203
	177074078900		CA008	ST00BP00	SM265	02421/03	09-JAN-2000	12723	00954N	06076E	SM 0265	-91.948582		29.177143
	29	86	D/PA		G02890	31-JAN-2000	03-FEB-2000	11107	04330N	01536E	SM 0265	-91.934300		29.167927
	177074079000		CA009	ST00BP00	SM265	02421/03	02-JAN-2000	15380	00954N	06087E	SM 0265	-91.948616		29.177143
	29	86	D/PA		G02890	01-MAR-2000	05-MAR-2000	12775	06561N	03036W	SM 0265	-91.966174		29.161639
	177094038770		001	ST00BP00	EI024	00059/03	30-NOV-1979	15042	03299S	05008W	EI 0010	-91.789243		29.377253
	10	45	E/ST		G02892	10-MAR-1980	09-APR-1980	15039	03178S	04984W	EI 0010	-91.789316		29.376920
	177094038700		001	ST00BP01	EI024	00059/03	09-APR-1980	14547	03299S	05008W	EI 0010	-91.789243		29.377253
	10	45	E/PA		G02892	10-JUN-1980	30-DEC-1995	14496	02813S	04760W	EI 0010	-91.790017		29.375914
	177094041700		003	ST00BP00	EI024	00059/03	23-JUN-1981	15573	01750S	01350W	EI 0010	-91.800708		29.372953
	13	38	E/PA		G02892	21-SEP-1981	23-AUG-1996	15573	01664S	01303W	EI 0010	-91.800853		29.372716
	177094048570		004	ST00BP00	EI024	00059/03	26-JAN-1982	11650	00611S	05531W	EI 0010	-91.787568		29.369867
	9	37	E/ST		G02892	23-FEB-1982	23-FEB-1982	11648	00502S	05391W	EI 0010	-91.788005		29.369566
	177094048500		004	ST00BP01	EI024	00059/03	24-MAR-1982	15600	00611S	05531W	EI 0010	-91.787568		29.369867
	9	37	E/PA		G02892	12-MAY-1982	17-AUG-1996	15570	00641S	05504W	EI 0010	-91.787652		29.369948
	177094042270		A002	ST00BP00	EI024	00059/03	23-NOV-1980	11868	01014S	03803W	EI 0010	-91.792998		29.370956
	13	40	D/ST		G02892	07-JAN-1981	03-FEB-1981	11868	00975S	03860W	EI 0010	-91.792819		29.370848
	177094042271		A002	ST00BP01	EI024	00059/03	03-FEB-1981	13249	01014S	03803W	EI 0010	-91.792998		29.370956
	13	40	D/ST		G02892	18-MAR-1981	08-APR-1981	13249	00970S	03869W	EI 0010	-91.792791		29.370836

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094042200		A002	ST00BP02	EI024	00059/03	08-APR-1981	15693	01014S	03803W	EI 0010	-91.792998		29.370956	
	13	40	E/PA		G02892	18-MAY-1981	21-AUG-1996	15693	00962S	03885W	EI 0010	-91.792741		29.370813	
	177094031570		001	ST00BP00	EI024	03151/03	19-DEC-1977	11567	01388S	02480W	EI 0024	-91.796972		29.332099	
	18	85	E/ST		G02893	17-JAN-1978	17-JAN-1978	11558	01348S	02680W	EI 0024	-91.796345		29.331992	
	177094031500		001	ST00BP01	EI024	03151/03	17-JAN-1978	15863	01388S	02480W	EI 0024	-91.796972		29.332099	
	18	85	E/PA		G02893	01-MAY-1978	09-MAY-1978	15823	01662S	02666W	EI 0024	-91.796392		29.332855	
	177094037970		002	ST00BP00	EI024	03151/03	30-JUL-1979	14500	03061N	04423E	EI 0024	-91.771613		29.359823	
	14	102	E/ST		G02893	17-OCT-1979		13601	05315N	06003E	EI 0024	-91.776545		29.353608	
	177094037900		002	ST00BP01	EI024	03151/03	03-NOV-1979	16515	03061N	04423E	EI 0024	-91.771613		29.359823	
	14	102	E/PA		G02893	09-JAN-1980	28-FEB-2004	15447	05879N	06650E	EI 0024	-91.778571		29.352051	
	177094042570		003	ST00BP00	EI024	03151/03	28-JAN-1981	15735	03873N	05708W	EI 0024	-91.786957		29.357538	
	14	120	E/ST		G02893	31-MAY-1981	26-JUN-1981	15732	04067N	05696W	EI 0024	-91.786993		29.357005	
	177094042500		003	ST00BP01	EI024	03151/03	26-JUN-1981	17492	03873N	05708W	EI 0024	-91.786957		29.357538	
	14	120	D/PA		G02893	26-AUG-1981	10-JUL-2000	17478	04054N	05684W	EI 0024	-91.787029		29.357041	
	177094047200		005	ST00BP00	EI024	03151/03	25-SEP-1981	16000	00636N	03928W	EI 0024	-91.792585		29.366420	
	13	103	E/PA		G02893	16-DEC-1981	02-SEP-1999	15961	00730N	04237W	EI 0024	-91.791612		29.366164	
	177094049900		007	ST00BP00	EI024	03151/03	08-MAY-1982	15703	00653N	01851W	EI 0024	-91.799105		29.366350	
	13	115	D/PA		G02893	01-JUL-1982	12-AUG-1999	15699	00659N	01802W	EI 0024	-91.799260		29.366333	
	177094129800		008	ST00BP00	EI024	03151/03	21-NOV-2000	16000	06094N	02421W	EI 0024	-91.797246		29.351394	
	15	36	E/PA		G02893	01-MAR-2001	22-MAR-2001	15981	06262N	02403W	EI 0024	-91.797302		29.350932	
	177094133300		009	ST00BP00	EI024	03578/03	17-OCT-2001	15816	01414N	09955E	EI 0024	-91.788999		29.364293	
	18	103	D/COM		G02893	26-NOV-2001	24-MAR-2002	15250	01442N	03234W	EI 0024	-91.794753		29.364196	
	177094136200		010	ST00BP00	EI024	03578/03	09-SEP-2002	18868	03968N	06053W	EI 0024	-91.785872		29.357280	
	13	93	E/COM		G02893	25-DEC-2002	09-FEB-2003	17478	07018N	04055W	EI 0024	-91.792105		29.348871	
	177094137700		011	ST00BP00	EI024	03578/03	25-JAN-2003	15033	04711N	07059E	EI 0024	-91.779866		29.355258	
	13	109	D/ST		G02893	25-FEB-2003	06-MAR-2003	14239	06875N	06828W	EI 0024	-91.783403		29.349295	
	177094137701		011	ST00BP01	EI024	03578/03	06-MAR-2003	16356	04711N	07059E	EI 0024	-91.779866		29.355258	
	13	109	D/ST		G02893	06-APR-2003	26-DEC-2005	14995	06719S	06298W	EI 0024	-91.785055		29.346801	
	177094137702		011	ST01BP00	EI024	03578/03	26-DEC-2005	16331	04711N	07059E	EI 0024	-91.779866		29.355258	
	13	117	D/COM		G02893	08-JAN-2006	19-FEB-2006	15000	06704S	06486W	EI 0024	-91.784467		29.346761	
	177094033800		001	ST00BP00	EI057	00185/03	18-APR-1975	12843	02000S	04500E	EI 0038	-91.394550		29.254847	
	12	62	E/PA		G02894	18-MAY-1975	02-AUG-2003	12843	02012S	04404E	EI 0038	-91.394248		29.254880	
	177094024370		002	ST00BP00	EI057	00185/03	23-OCT-1975	12900	02063S	00680E	EI 0038	-91.382571		29.255026	
	10	54	E/ST		G02894	14-NOV-1975	14-NOV-1975	12898	02071S	00618E	EI 0038	-91.382378		29.255047	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094024300		002	ST00BP01	EI057	00185/03	14-NOV-1975	13086	02063S	00680E	EI 0038	-91.382571	29.255026
	10	54	E/ST		G02894	26-NOV-1975	02-DEC-1975	13084	02060S	00618E	EI 0038	-91.382379	29.255019
	177094025270		003	ST00BP00	EI057	00185/03	11-AUG-1976	12753	05038S	00888W	EI 0038	-91.424768	29.263184
	11	55	E/ST		G02894	22-AUG-1976		12231	04779S	02804W	EI 0038	-91.418758	29.262476
	177094025271		003	ST00BP01	EI057	00185/03	25-AUG-1976	13695	05038S	00888W	EI 0038	-91.424768	29.263184
	11	55	E/ST		G02894	30-SEP-1976		13034	04554S	03208W	EI 0038	-91.417492	29.261857
	177094025200		003	ST00BP02	EI057	00185/03	30-SEP-1976	13822	05038S	00888W	EI 0038	-91.424768	29.263184
	11	55	E/PA		G02894	08-OCT-1976	02-AUG-2003	13144	04478S	03201W	EI 0038	-91.417512	29.261650
	177094024301		004	ST01BP00	EI057	00185/03	02-DEC-1975	12880	02063S	00680E	EI 0038	-91.382571	29.255026
	10	54	E/ST		G02894	21-DEC-1975	28-DEC-1975	12831	02518S	00793E	EI 0038	-91.382928	29.256277
	177094024302		005	ST02BP00	EI057	00185/03	28-DEC-1975	12910	02063S	00680E	EI 0038	-91.382571	29.255026
	10	54	D/PA		G02894	29-JAN-1976	02-AUG-2003	12651	01220S	02146E	EI 0038	-91.387166	29.252707
	177094026400		006	ST00BP00	EI057	00185/03	27-MAY-1976	13044	01156S	06532E	EI 0038	-91.400920	29.252523
	10	52	D/PA		G02894	25-JUN-1976	02-AUG-2003	13044	01062S	06411E	EI 0038	-91.400539	29.252265
	177094027400		007	ST00BP00	EI057	00185/03	27-NOV-1976	12605	07106N	01958W	EI 0038	-91.421418	29.269662
	10	52	E/PA		G02894	17-DEC-1976	22-DEC-1976	12605	07168N	02176W	EI 0038	-91.420733	29.269492
	177094029700		008	ST00BP00	EI057	00185/03	11-JUL-1977	13153	05465S	03503E	EI 0038	-91.391429	29.264378
	12	52	E/PA		G02894	11-AUG-1977	17-AUG-1977	13153	05382S	03533E	EI 0038	-91.391524	29.264148
	177094030800		009	ST00BP00	EI057	03059/03	23-OCT-1977	12710	00596N	04960E	EI 0057	-91.395988	29.247708
	12	50	D/PA		G02894	18-NOV-1977	14-AUG-2021	12566	00415S	04529E	EI 0038	-91.394639	29.250490
	177094031400		010	ST00BP00	EI057	00185/03	17-DEC-1977	14706	02967S	00625W	EI 0038	-91.425587	29.257488
	10	51	D/PA		G02894	10-FEB-1978	02-AUG-2003	14694	02945S	00735W	EI 0038	-91.425244	29.257429
	177094033600		011	ST00BP00	EI057	00185/03	09-JUN-1978	12400	00990S	00761W	EI 0038	-91.425156	29.252052
	12	55	D/PA		G02894	05-JUL-1978	02-AUG-2003	12182	02460S	01736W	EI 0038	-91.422103	29.256097
	177094032500		012	ST00BP00	EI057	00185/03	26-APR-1978	12128	00990S	00765W	EI 0038	-91.425143	29.252052
	10	55	D/PA		G02894	18-MAY-1978	02-AUG-2003	12121	01076S	00851W	EI 0038	-91.424875	29.252289
	177094033900		014	ST00BP00	EI057	00185/03	24-JUL-1978	13329	01434S	01322W	EI 0038	-91.423398	29.253274
	11	55	D/PA		G02894	13-SEP-1978	02-AUG-2003	13070	00674S	02348W	EI 0038	-91.420179	29.251188
	177094133900		015	ST00BP00	EI057	00185/03	20-DEC-2001	15354	02004S	04816E	EI 0038	-91.395541	29.254858
	10	133	D/PA		G02894	17-FEB-2002	21-FEB-2002	15205	01490S	04273E	EI 0038	-91.393837	29.253446
	177094024700		001	ST00BP00	EI057	01945/03	07-APR-1976	13430	03536N	01032W	EI 0058	-91.377196	29.239631
	10	51	D/PA		G02895	16-MAY-1976	29-JUN-2011	13427	03497N	01015W	EI 0058	-91.377251	29.239738
	177094026700		002	ST00BP00	EI057	01945/03	13-JUL-1976	12180	00736N	00487W	EI 0058	-91.378909	29.247330
	12	53	D/PA		G02895	28-JUL-1976	19-JUL-2011	12180	00736N	00487W	EI 0058	-91.378909	29.247330

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094027700		003	ST00BP00	EI057	01945/03			05000N 07000W	EI 0058	-91.358484	29.235610
			E/CNL		G02895					EI 0058		
	177094028801		004	ST01BP00	EI057	01945/03	22-MAY-1977	13821	05310N 00725E	EI 0057	-91.382703	29.234750
	12	52	D/PA		G02895	02-JUL-1977	22-OCT-1989	13256	03316N 00352W	EI 0058	-91.379327	29.240236
	177094082300		005	ST00BP00	EI057	01945/03	22-OCT-1989	14417	01435N 03632W	EI 0058	-91.369047	29.245411
	9	73	D/ST		G02895	25-NOV-1989	04-DEC-1989	13704	03397N 05396W	EI 0058	-91.363513	29.240017
	177094082370		005	ST01BP00	EI057	01945/03	04-DEC-1989	15578	01435N 03632W	EI 0058	-91.369047	29.245411
	9	73	D/ST		G02895	22-JAN-1990	07-FEB-1990	14019	04821N 05933W	EI 0058	-91.361829	29.236102
	177094082301		005	ST01BP01	EI057	01945/03	07-FEB-1990	16742	01435N 03632W	EI 0058	-91.369047	29.245411
	9	73	D/PA		G02895	11-MAR-1990	23-MAR-1990	14929	05233N 06630W	EI 0058	-91.359643	29.234969
	177094133500		006	ST00BP00	EI057	01945/03	24-OCT-2001	14221	03536N 01132W	EI 0058	-91.376883	29.239631
	10	42	D/PA		G02895	26-NOV-2001	30-NOV-2001	13188	05764N 01809W	EI 0058	-91.374757	29.233506
	177094144900		007	ST00BP00	EI057	02579/03	19-OCT-2005	11655	00049S 02207W	EI 0037	-91.373516	29.249491
	10	89	E/PA		G02895	06-NOV-2005	18-MAR-2017	11040	01973N 01745W	EI 0058	-91.374962	29.243931
	177094145200		008	ST00BP00	EI057	02628/03	09-DEC-2005	13914	03150N 00908W	EI 0058	-91.377584	29.240693
	10	70	E/ST		G02895	04-JAN-2006	13-JAN-2006	13380	04938N 01712W	EI 0058	-91.375062	29.235775
	177094145201		008	ST00BP01	EI057	02628/03	14-JAN-2006	13914	03150N 00908W	EI 0058	-91.377584	29.240693
	10	70	E/PA		G02895	15-JAN-2006	06-AUG-2021	13380	04921N 01711W	EI 0058	-91.375066	29.235822
	177094023200		001	ST00BP00	WILD	00298/03	05-JUL-1975	12939	05395N 04640W	EI 0082	-91.412884	29.114889
	21	43	E/PA		G02897	07-AUG-1975	15-AUG-1975	12936	05395N 04640W	EI 0082	-91.412884	29.114889
	177094024400		002	ST00BP00	WILD	00298/03	20-MAR-1976	17105	06965N 00128E	EI 0082	-91.380772	29.110588
	21	46	E/PA		G02897	04-JUL-1976	09-JUL-1976	17105	06924N 00167E	EI 0082	-91.380895	29.110700
	177094064500		002	ST00BP00	EI266	02266/03	01-APR-1984	10400	00599S 00534W	EI 0242	-91.752598	28.532693
	155	86	E/PA		G02898	18-APR-1984	28-APR-1984	10400	00599S 00534W	EI 0242	-91.752598	28.532693
	177094089300		003	ST00BP00	EI266	01834/03	20-APR-1991	13155	04300N 04000W	EI 0242	-91.741914	28.559122
	150	100	E/PA		G02898	12-MAY-1991	26-MAY-1991	11508	06346S 03578W	EI 0242	-91.743186	28.548524
	177094038300		A001	ST00BP00	EI266	01834/03	30-OCT-1979	5709	06023N 00607E	EI 0243	-91.756241	28.554339
	148	85	D/ST		G02898	12-NOV-1979	24-MAY-1998	5304	04671N 00490W	EI 0242	-91.752840	28.558068
	177094038301		A001	ST01BP00	EI266	01834/03	24-MAY-1998	11978	06023N 00607E	EI 0243	-91.756241	28.554339
	148	130	D/PA		G02898	13-JUN-1998	26-SEP-2013	11100	05327N 02347W	EI 0242	-91.747050	28.556283
	177094090500		A005	ST00BP00	EI266	01834/03	05-MAR-1992	13285	06018N 00616E	EI 0243	-91.756269	28.554352
	150	122	D/PA		G02898	26-MAR-1992	26-AUG-2009	11316	00550N 00937W	EI 0242	-91.751495	28.569402
	177094126400		A007	ST00BP00	EI266	01834/03	30-SEP-1999	13741	06015N 00610E	EI 0243	-91.756251	28.554361
	143	119	D/ST		G02898	08-DEC-1999	18-DEC-1999	13297	05090N 00573W	EI 0242	-91.752576	28.556916

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094126401		A007	ST01BP00	EI266	01834/03	18-DEC-1999	14191	06015N	00610E	EI 0243	-91.756251	28.554361
	143	119	D/PA		G02898	25-JAN-2000	26-AUG-2009	13660	05019N	00843W	EI 0242	-91.751738	28.557113
	177094074800		C003	ST00BP00	EI266	01834/03	07-AUG-1987	10480	01300N	01700W	EI 0248	-91.748947	28.527483
	155	125	E/PA		G02898	24-AUG-1987	27-AUG-1987	9017	00955S	05972W	EI 0242	-91.735670	28.533725
	177094134700		E001	ST00BP00	EI266	01834/03	26-JUN-2002	3162	05949N	00872E	EI 0243	-91.757067	28.554539
	148	142	D/PA		G02898	05-JUL-2002	15-OCT-2013	1000	05350N	01650W	EI 0242	-91.749221	28.556212
	177094135700		E002	ST00BP00	EI266	01834/03	22-JUL-2002	13697	05967N	00868E	EI 0243	-91.757055	28.554490
	148	142	E/PA		G02898	21-AUG-2002	15-OCT-2013	12960	06037N	01018W	EI 0242	-91.751182	28.554316
	177094141902		J004	ST00BP02	EI266	02266/03	26-JUN-2004	8809	00597N	03309E	EI 0247	-91.764549	28.529365
	156	115	D/PA		G02898	03-JUL-2004	12-OCT-2014	6600	01336S	01288W	EI 0242	-91.750260	28.534727
	177094022700		001	ST00BP00	EI266	01834/03	31-JAN-1975	10485	05600S	02000E	EI 0243	-91.760546	28.546418
	150	93	E/PA		G02899	10-FEB-1975	13-FEB-1975	10485	05584S	02031E	EI 0243	-91.760641	28.546374
	177094108970		007	ST00BP00	EI266	01834/03	23-APR-1996	11569	00860N	03746E	EI 0243	-91.766077	28.568503
	141	97	E/ST		G02899	09-JUN-1996	10-JUN-1996	10788	02538N	04833E	EI 0243	-91.769442	28.563877
	177094108971		007	ST00BP01	EI266	01834/03	10-JUN-1996	8752	00860N	03746E	EI 0243	-91.766077	28.568503
	141	97	E/ST		G02899	13-JUN-1996	23-JUN-1996	8743	00963N	03820E	EI 0243	-91.766307	28.568219
	177094108900		007	ST00BP02	EI266	01834/03	23-JUN-1996	13211	00860N	03746E	EI 0243	-91.766077	28.568503
	141	97	D/PA		G02899	10-AUG-1996	13-OCT-1996	11813	03387N	05788E	EI 0243	-91.772408	28.561532
	177094109600		008	ST00BP00	EI266	01834/03	31-AUG-1996	13514	00871N	03752E	EI 0243	-91.766095	28.568472
	140	97	D/PA		G02899	01-OCT-1996	13-OCT-1996	11900	00814N	07359W	EI 0243	-91.778278	28.568589
	177094034700		A002	ST00BP00	EI266	01834/03	09-AUG-1979	5303	06014N	00612E	EI 0243	-91.756257	28.554363
	143	93	E/PA		G02899	24-AUG-1979	24-SEP-2013	5303	05998N	00610E	EI 0243	-91.756250	28.554406
	177094038600		A003	ST00BP00	EI266	01834/03	23-NOV-1979	5634	06027N	00614E	EI 0243	-91.756263	28.554328
	143	95	E/PA		G02899	04-DEC-1979	26-AUG-2009	5278	06842S	00526E	EI 0243	-91.755969	28.549847
	177094086400		A004	ST00BP00	EI266	01834/03	13-JUL-1990	13164	06018N	00616E	EI 0243	-91.756269	28.554352
	145	100	D/PA		G02899	08-SEP-1990	24-SEP-2013	11795	00709N	01741E	EI 0243	-91.759835	28.568939
	177094118600		A006	ST00BP00	EI266	01834/03	11-FEB-1998	12191	06020N	00605E	EI 0243	-91.756235	28.554347
	145	130	D/ST		G02899	21-MAR-1998	26-MAR-1998	12125	05992N	00850E	EI 0243	-91.756999	28.554420
	177094118601		A006	ST01BP00	EI266	01834/03	26-MAR-1998	13167	06020N	00605E	EI 0243	-91.756235	28.554347
	145	130	D/PA		G02899	26-APR-1998	23-SEP-2013	12799	06073N	01536E	EI 0243	-91.759134	28.554191
	177094094100		B001	ST00BP00	EI266	01834/03	09-JAN-1993	8345	04611N	06332W	EI 0243	-91.781430	28.558137
	147	84	E/ST		G02899	22-JAN-1993	29-MAR-2000	5448	04467S	04494W	EI 0243	-91.787088	28.543212
	177094094101		B001	ST01BP00	EI266	01834/03	29-MAR-2000	7987	04611N	06332W	EI 0243	-91.781430	28.558137
	147	130	D/PA		G02899	15-APR-2000	26-OCT-2012	5144	05559S	03476W	EI 0243	-91.790270	28.546204

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094094700		B002	ST00BP00	EI266	01834/03	27-JAN-1993	5838	04613N	06324W	EI 0243	-91.781454	28.558131
	147	84	E/PA		G02899	07-FEB-1993	29-OCT-2012	4008	01087N	07491E	EI 0243	-91.777739	28.567840
	177094133200		B003	ST00BP00	EI266	01834/03	06-OCT-2001	14688	04615N	06334W	EI 0243	-91.781423	28.558126
	147	120	E/ST		G02899	13-NOV-2001	22-NOV-2001	13284	05884N	07287W	EI 0243	-91.778439	28.554648
	177094133201		B003	ST00BP01	EI266	01834/03	22-NOV-2001	15386	04615N	06334W	EI 0243	-91.781423	28.558126
	147	120	E/ST		G02899	05-DEC-2001	09-DEC-2001	13701	06430N	07180W	EI 0243	-91.778766	28.553143
	177094133202		B003	ST01BP00	EI266	01834/03	09-DEC-2001	14146	04615N	06334W	EI 0243	-91.781423	28.558126
	147	120	E/ST		G02899	21-DEC-2001	23-DEC-2001	12700	04744N	04889E	EI 0243	-91.769590	28.557811
	177094133203		B003	ST02BP00	EI266	01834/03	23-DEC-2001	14601	04615N	06334W	EI 0243	-91.781423	28.558126
	147	120	E/PA		G02899	01-JAN-2002	25-OCT-2012	12900	05394N	04912E	EI 0243	-91.769655	28.556025
	177094135900		B004	ST00BP00	EI266	01834/03	13-FEB-2003	1411	04605N	06327W	EI 0243	-91.781445	28.558153
	147	136	D/ST		G02899	17-FEB-2003	19-FEB-2003	991	04303N	06930W	EI 0243	-91.779569	28.558991
	177094135901		B004	ST00BP01	EI266	01834/03	19-FEB-2003	2214	04605N	06327W	EI 0243	-91.781445	28.558153
	147	136	D/PA		G02899	24-FEB-2003	26-OCT-2012	992	04028N	07341E	EI 0243	-91.777235	28.559753
	177094105900		C001	ST00BP00	EI266	01834/03	29-APR-1995	11673	00551N	01550W	EI 0242	-91.749586	28.569406
	150	85	D/ST		G02899	19-MAY-1995	22-MAY-1995	10328	01203N	01198E	EI 0243	-91.758138	28.567586
	177094105970		C001	ST01BP00	EI266	01834/03	22-MAY-1995	10977	00551N	01550W	EI 0242	-91.749586	28.569406
	150	85	D/ST		G02899	26-MAY-1995	02-JUN-1995	10214	01010N	00404E	EI 0243	-91.755667	28.568124
	177094105901		C001	ST01BP01	EI266	01834/03	02-JUN-1995	13556	00551N	01550W	EI 0242	-91.749586	28.569406
	150	85	D/PA		G02899	03-JUL-1995	21-OCT-2012	11855	01356N	02319E	EI 0243	-91.761626	28.567153
	177094122700		D001	ST00BP00	EI266	01834/03	02-NOV-1998	14640	00556N	02942E	EI 0243	-91.763576	28.569347
	144	96	D/ST		G02899	09-DEC-1998	19-JAN-1999	13404	00825N	05897E	EI 0243	-91.772777	28.568578
	177094122701		D001	ST01BP00	EI266	01834/03	19-JAN-1999	14558	00556N	02942E	EI 0243	-91.763576	28.569347
	144	96	D/PA		G02899	03-FEB-1999	02-SEP-2013	13272	00572N	05895E	EI 0243	-91.772772	28.569273
	177094128670		D002	ST00BP00	EI266	01834/03	13-AUG-2000	12535	00558N	02949E	EI 0243	-91.763598	28.569341
	142	129	D/ST		G02899	10-SEP-2000	11-SEP-2000	12215	02017N	02326E	EI 0243	-91.761642	28.565337
	177094128600		D002	ST00BP01	EI266	01834/03	11-SEP-2000	14597	00558N	02949E	EI 0243	-91.763598	28.569341
	142	129	D/ST		G02899	11-OCT-2000	22-NOV-2000	13749	02346N	00883E	EI 0243	-91.757144	28.564446
	177094128601		D002	ST01BP00	EI266	01834/03	22-NOV-2000	15100	00558N	02949E	EI 0243	-91.763598	28.569341
	142	129	D/PA		G02899	03-DEC-2000	02-SEP-2013	14136	02403N	00567E	EI 0243	-91.756159	28.564293
	177094130800		D003	ST00BP00	EI266	01834/03	08-JAN-2001	12808	00521N	02927E	EI 0243	-91.763530	28.569443
	142	112	D/ST		G02899	01-FEB-2001	09-FEB-2001	11892	03083N	03322E	EI 0243	-91.764730	28.562396
	177094130801		D003	ST00BP01	EI266	01834/03	09-FEB-2001	13647	00521N	02927E	EI 0243	-91.763530	28.569443
	142	112	D/ST		G02899	13-MAR-2001	15-MAR-2001	12563	03573N	03529E	EI 0243	-91.765368	28.561044

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094130802		D003	ST00BP02	EI266	01834/03	15-MAR-2001	14263	00521N 02927E	EI 0243	-91.763530	28.569443
	142 112		D/PA		G02899	01-APR-2001	04-NOV-2012	13123	03831N 03567E	EI 0243	-91.765485	28.560334
	177094022900		002	ST00BP00	EI238	02589/03	04-MAY-1975	11618	03644N 05391E	EI 0261	-91.537093	28.481678
	165 79		E/PA		G02900	27-MAY-1975	02-JUN-1975	11617	03781N 05403E	EI 0261	-91.537131	28.481301
	177094022600		A001	ST00BP00	EI238	02589/03	31-JAN-1975	11344	03943N 03061W	EI 0261	-91.557537	28.480822
	166 73		D/PA		G02900	17-MAR-1975	01-OCT-2016	11340	03896N 03111W	EI 0261	-91.557382	28.480951
	177094027870		A002	ST00BP00	EI238	02589/03	27-DEC-1976	10307	03946N 03059W	EI 0261	-91.557543	28.480814
	166 105		D/ST		G02900	17-JAN-1977	26-JAN-1977	9801	01528N 04135W	EI 0261	-91.554208	28.487467
	177094027871		A002	ST00BP01	EI238	02589/03	26-JAN-1977	11620	03946N 03059W	EI 0261	-91.557543	28.480814
	166 105		D/ST		G02900	20-FEB-1977	27-FEB-1977	11030	01330N 04599W	EI 0261	-91.552768	28.488014
	177094027800		A002	ST00BP02	EI238	02589/03	27-FEB-1977	11158	03946N 03059W	EI 0261	-91.557543	28.480814
	166 105		D/PA		G02900	11-MAR-1977	30-SEP-2016	10620	01400N 04347W	EI 0261	-91.553550	28.487822
	177094028100		A003	ST00BP00	EI238	02589/03	17-MAR-1977	12966	03944N 03065W	EI 0261	-91.557524	28.480819
	166 105		D/ST		G02900	18-APR-1977	23-AUG-1978	11406	03342N 06407E	EI 0261	-91.540256	28.482502
	177094028900		A004	ST00BP00	EI238	02589/03	23-APR-1977	11162	03939N 03057W	EI 0261	-91.557549	28.480833
	166 105		D/PA		G02900	24-MAY-1977	30-SEP-2016	10870	02455N 04058W	EI 0261	-91.554443	28.484918
	177094029000		A005	ST00BP00	EI238	02589/03	01-JUN-1977	12326	03955N 03055W	EI 0261	-91.557557	28.480790
	166 105		D/ST		G02900	27-JUN-1977	11-OCT-2008	11590	06270N 00057W	EI 0261	-91.566869	28.474407
	177094029001		A005	ST01BP00	EI238	02589/03	09-OCT-2008	11611	03955N 03055W	EI 0261	-91.557557	28.480790
	165 126		D/PA		G02900	10-NOV-2008	30-SEP-2016	10966	02401N 02752W	EI 0261	-91.558507	28.485059
	177094029570		A006	ST00BP00	EI238	02589/03	02-JUL-1977	6491	03951N 03067W	EI 0261	-91.557518	28.480800
	166 106		D/ST		G02900	11-JUL-1977	13-JUL-1977	5828	04893N 05359W	EI 0261	-91.550380	28.478223
	177094029500		A006	ST00BP01	EI238	02589/03	13-JUL-1977	11547	03951N 03067W	EI 0261	-91.557518	28.480800
	166 106		D/ST		G02900	25-JUL-1977	20-FEB-1994	10467	06645N 06418W	EI 0261	-91.547076	28.473412
	177094029501		A006	ST01BP00	EI238	02589/03	20-FEB-1994	9890	03951N 03067W	EI 0261	-91.557518	28.480800
	166 112		D/PA		G02900	08-MAR-1994	01-OCT-2016	9022	04652N 06555W	EI 0261	-91.546660	28.478890
	177094029900		A007	ST00BP00	EI238	02589/03	29-JUL-1977	13298	03941N 03050W	EI 0261	-91.557571	28.480828
	166 106		D/PA		G02900	10-SEP-1977	29-SEP-2016	12309	00574N 00754W	EI 0261	-91.564735	28.490073
	177094030670		A008	ST00BP00	EI238	02589/03	16-SEP-1977	15721	03937N 03063W	EI 0261	-91.557530	28.480839
	166 103		D/ST		G02900	16-NOV-1977	13-DEC-1977	10684	01537N 01680E	EI 0261	-91.525558	28.487488
	177094030671		A008	ST00BP01	EI238	02589/03	13-DEC-1977	15915	03937N 03063W	EI 0261	-91.557530	28.480839
	166 103		D/ST		G02900	14-DEC-1977	17-DEC-1977	10705	01658N 01569E	EI 0261	-91.525210	28.487157
	177094030672		A008	ST00BP02	EI238	02589/03	17-DEC-1977	16966	03937N 03063W	EI 0261	-91.557530	28.480839
	166 103		D/ST		G02900	16-JAN-1978	13-MAR-1989	11469	01755N 00716E	EI 0261	-91.522556	28.486893

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094030600		A008	ST00BP03	EI238	02589/03	13-MAR-1989	11360	03937N	03063W	EI 0261	-91.557530	28.480839
	166 106		D/PA		G02900	17-MAR-1989	01-OCT-2016	8145	01968N	05205E	EI 0261	-91.536524	28.486287
	177094031170		A009	ST00BP00	EI238	02589/03	20-FEB-1978	4155	03948N	03053W	EI 0261	-91.557562	28.480808
	166 103		D/ST		G02900	01-MAR-1978	02-MAR-1978	3951	03574N	02903W	EI 0261	-91.558029	28.481837
	177094031100		A009	ST00BP01	EI238	02589/03	02-MAR-1978	12744	03948N	03053W	EI 0261	-91.557562	28.480808
	166 103		D/PA		G02900	06-APR-1978	01-OCT-2016	11900	00534N	01975W	EI 0261	-91.560936	28.490189
	177094032200		A010	ST00BP00	EI238	02589/03	13-SEP-1978	12405	03943N	03061W	EI 0261	-91.557537	28.480822
	166 106		D/ST		G02900	20-OCT-1978	09-JUN-1996	11598	00575N	02332W	EI 0261	-91.559825	28.490080
	177094032201		A010	ST01BP00	EI238	02589/03	09-JUN-1996	11690	03943N	03061W	EI 0261	-91.557537	28.480822
	166 105		D/PA		G02900	18-JUL-1996	02-OCT-2016	10791	00716N	03007W	EI 0261	-91.557725	28.489695
	177094032100		A011	ST00BP00	EI238	02589/03	18-APR-1978	12585	03957N	03069W	EI 0261	-91.557512	28.480784
	166 106		D/ST		G02900	13-MAY-1978	27-AUG-1996	9010	02668N	04167E	EI 0261	-91.533289	28.484367
	177094032101		A011	ST01BP00	EI238	02589/03	27-AUG-1996	13370	03957N	03069W	EI 0261	-91.557512	28.480784
	161 105		D/PA		G02900	19-SEP-1996	02-OCT-2016	8500	00605N	03701E	EI 0261	-91.531850	28.490041
	177094033400		A013	ST00BP00	EI238	02589/03	15-JUL-1978	12115	03959N	03063W	EI 0261	-91.557530	28.480778
	166 106		D/ST		G02900	16-AUG-1978	03-FEB-2003	11748	01781N	02387W	EI 0261	-91.559646	28.486762
	177094033401		A013	ST01BP00	EI238	02589/03	03-FEB-2003	10770	03959N	03063W	EI 0261	-91.557530	28.480778
	166 114		D/PA		G02900	23-FEB-2003	01-OCT-2016	10416	01985N	03775W	EI 0261	-91.555327	28.486210
	177094028101		A014	ST01BP00	EI238	02589/03	23-AUG-1978	13133	03944N	03065W	EI 0261	-91.557524	28.480819
	166 106		D/ST		G02900	09-SEP-1978	09-NOV-1981	11475	01654N	06516E	EI 0261	-91.540604	28.487143
	177094028102		A014	ST02BP00	EI238	02589/03	09-NOV-1981	13786	03944N	03065W	EI 0261	-91.557524	28.480819
	166 98		D/PA		G02900	03-DEC-1981	01-OCT-2016	10987	03671N	04576E	EI 0261	-91.534557	28.481607
	177094048200		A016	ST00BP00	EI238	02589/03	11-DEC-1981	11443	03966N	03065W	EI 0261	-91.557524	28.480759
	166 98		D/PA		G02900	22-JAN-1982	02-OCT-2016	10963	01413N	03543W	EI 0261	-91.556053	28.487780
	177094098500		A017	ST00BP00	EI238	02589/03	23-JAN-1994	11080	03983N	03064W	EI 0261	-91.557527	28.480712
	161 112		D/ST		G02900	10-FEB-1994	17-DEC-1996	10227	07194S	02212W	EI 0261	-91.560158	28.471575
	177094098501		A017	ST01BP00	EI238	02589/03	02-JAN-1997	10215	03983N	03064W	EI 0261	-91.557527	28.480712
	161 112		D/PA		G02900	25-JAN-1997	02-OCT-2016	9750	06249N	03099W	EI 0261	-91.557405	28.474483
	177104044600		001	ST00BP00	EI297	00232/03	01-MAR-1975	11800	03035S	07034W	EI 0281	-91.451565	28.380555
	196 89		E/PA		G02901	10-APR-1975	10-APR-1975	11800	03035S	07034W	EI 0281	-91.451565	28.380555
	177104062400		002	ST00BP00	EI297	00232/03	14-FEB-1977	8516	04876N	03120W	EI 0281	-91.463756	28.398656
	196 43		E/PA		G02901	15-FEB-1977	14-FEB-1977	8516	04876N	03120W	EI 0281	-91.463756	28.398656
	177104046400		001	ST00BP00	EI288	00233/03	10-AUG-1975	9187	01770S	01420E	EI 0288	-91.758026	28.376435
	209 54		E/PA		G02902	07-SEP-1975	20-SEP-1975	9185	01792S	01357E	EI 0288	-91.757831	28.376496

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104050000		002	ST00BP00	EI288	00233/03	20-OCT-1975	9689	06881S	04336E	EI 0288	-91.767151		28.390457	
	204	91	E/PA		G02902	03-NOV-1975	07-NOV-1975	9687	06917S	04246E	EI 0288	-91.766871		28.390558	
	177104083100		003	ST00BP00	EI288	00233/03	11-NOV-1979	11099	00681S	04265E	EI 0288	-91.766857		28.373411	
	205	47	E/PA		G02902	22-DEC-1979	27-DEC-1979	11089	00772S	04269E	EI 0288	-91.766870		28.373660	
	177104085000		004	ST00BP00	EI288	00233/03	06-AUG-1980	10500	03073N	03474E	EI 0288	-91.764524		28.402962	
	210	80	E/PA		G02902	07-SEP-1980	12-SEP-1980	10499	03077N	03488E	EI 0288	-91.764568		28.402951	
	177104047100		001	ST00BP00	EI306	00047/03	25-JUN-1975	7813	08180N	05180W	EI 0317	-91.597139		28.269779	
	213	93	E/PA		G02906	27-JUL-1975	27-JUL-1975	7813	08180N	05180W	EI 0317	-91.597139		28.269779	
	177104047800		002	ST00BP00	EI306	00047/03	29-JUL-1975	10238	07886N	06084W	EI 0317	-91.594334		28.270593	
	213	93	E/PA		G02906	22-AUG-1975	28-AUG-1975	10236	06609S	05985W	EI 0317	-91.594642		28.270582	
	177104082000		003	ST00BP00	EI306	00047/03	27-NOV-1979	13000	06650N	05600W	EI 0317	-91.595845		28.273988	
	213	87	E/PA		G02906	27-JAN-1980	02-FEB-1980	12999	06676N	05603W	EI 0317	-91.595836		28.273917	
	177104087100		006	ST00BP00	EI306	00047/03	14-APR-1980	12100	06272N	07174E	EI 0317	-91.588866		28.275042	
	213	100	E/ST		G02906	02-JUN-1980	12-JUN-1980	12100	06272N	07175E	EI 0317	-91.588870		28.275041	
	177104087101		007	ST01BP00	EI306	00047/03	12-JUN-1980	12305	06272N	07174E	EI 0317	-91.588866		28.275042	
	213	100	E/PA		G02906	15-JUL-1980	24-JUL-1980	12095	05462N	06311E	EI 0317	-91.586191		28.277273	
	177104079900		001	ST00BP00	EI327	00078/03	01-MAY-1979	11069	03243S	02364E	EI 0318	-91.527252		28.261447	
	230	99	E/PA		G02907	01-JUN-1979	09-JUN-1979	9826	00411S	03727E	EI 0318	-91.531471		28.253655	
	177104084500		002	ST00BP00	EI327	00078/03	05-FEB-1980	13000	01494N	02057E	EI 0318	-91.526350		28.288287	
	230	96	E/PA		G02907	28-MAR-1980	07-APR-1980	12996	01347N	02167E	EI 0318	-91.526693		28.288691	
	177104068100		B006	ST00BP00	EI327	00078/03	25-SEP-1977	14366	04180S	04135E	EI 0305	-91.532835		28.303877	
	230	113	D/ST		G02907	12-NOV-1977	20-NOV-1977	12883	00993N	04164E	EI 0318	-91.532898		28.289655	
	177104082400		001	ST00BP00	WILD	00078/03	23-OCT-1979	12000	05208N	03695E	EI 0319	-91.484765		28.278131	
	230	93	E/PA		G02908	03-DEC-1979	24-DEC-1979	11996	05109N	03630E	EI 0319	-91.484565		28.278402	
	177104049100		002	ST00BP00	EI327	03151/03	27-SEP-1975	7300	04610S	02261W	EI 0327	-91.559455		28.225291	
	263	54	E/ST		G02910	21-OCT-1975	25-OCT-1975	7290	04763S	02169W	EI 0327	-91.559742		28.225712	
	177104049101		003	ST01BP00	EI327	03151/03	25-OCT-1975	7291	04610S	02261W	EI 0327	-91.559455		28.225291	
	263	54	E/PA		G02910	09-NOV-1975	17-NOV-1975	6684	04988S	03761W	EI 0327	-91.554800		28.226338	
	177104052900		004	ST00BP00	EI327	03151/03	29-FEB-1976	10615	03556N	05268E	EI 0327	-91.536232		28.242740	
	259	40	E/PA		G02910	01-APR-1976	09-APR-1976	10601	03287N	05123E	EI 0327	-91.535785		28.243480	
	177104053100		005	ST00BP00	EI327	03151/03	01-MAY-1976	6325	04855S	04253E	EI 0327	-91.533048		28.226008	
	258	40	E/PA		G02910	13-MAY-1976	16-MAY-1976	6324	04915S	04216E	EI 0327	-91.532934		28.226172	
	177104046300		A001	ST00BP00	EI327	03670/03	15-JUN-1975	8355	03782S	05659E	EI 0327	-91.537405		28.223051	
	262	54	D/ST		G02910	13-JUL-1975	07-NOV-2008	8351	03849S	05702E	EI 0327	-91.537541		28.223235	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104046301		A001	ST01BP00	EI327	03670/03	07-NOV-2008	9175	03782S	05659E	EI 0327	-91.537405		28.223051
	262	112	D/COM		G02910	02-DEC-2008	12-MAY-2009	6255	06241S	04264W	EI 0327	-91.553246		28.229785
	177104060000		A002	ST00BP00	EI327	03670/03	16-NOV-1976	6775	03774S	05665E	EI 0327	-91.537425		28.223029
	262	102	D/COM		G02910	09-DEC-1976	28-DEC-1978	6512	04217S	07104E	EI 0327	-91.541895		28.224241
	177104061300		A003	ST00BP00	EI327	03670/03	14-DEC-1976	11909	03768S	05662E	EI 0327	-91.537415		28.223013
	262	102	D/COM		G02910	20-JAN-1977	04-APR-1979	11636	02496S	05369E	EI 0327	-91.536499		28.219517
	177104062370		A004	ST00BP00	EI327	03670/03	17-FEB-1977	6535	03793S	05658E	EI 0327	-91.537403		28.223081
	262	102	D/ST		G02910	28-FEB-1977	01-MAR-1977	5111	07211S	06340E	EI 0327	-91.539539		28.232474
	177104062300		A004	ST00BP01	EI327	03670/03	01-MAR-1977	13943	03793S	05658E	EI 0327	-91.537403		28.223081
	262	102	D/TA		G02910	28-APR-1977	16-MAY-1977	12162	05887N	06660E	EI 0327	-91.540540		28.236325
	177104064900		A005	ST00BP00	EI327	03151/03	18-MAY-1977	10275	03790S	05664E	EI 0327	-91.537422		28.223073
	262	102	D/PA		G02910	20-JUN-1977	18-NOV-2018	10003	05781S	05777E	EI 0327	-91.537782		28.228547
	177104066200		A006	ST00BP00	EI327	03670/03	25-JUN-1977	11814	03766S	05659E	EI 0327	-91.537406		28.223007
	262	102	D/ST		G02910	13-SEP-1977	01-JUL-2008	11009	01206S	05453E	EI 0327	-91.536751		28.215969
	177104066201		A006	ST01BP00	EI327	03670/03	02-JUL-2008	7635	03766S	05659E	EI 0327	-91.537406		28.223007
	267	112	D/COM		G02910	10-JUL-2008	28-JUL-2008	6556	00483S	06428E	EI 0327	-91.539773		28.213976
	177104067700		A007	ST00BP00	EI327	03670/03	07-NOV-1977	7300	03780S	05668E	EI 0327	-91.537434		28.223046
	262	101	D/ST		G02910	26-NOV-1977	07-NOV-1997	6631	05443S	07439E	EI 0327	-91.542941		28.227609
	177104067701		A007	ST01BP00	EI327	03670/03	06-NOV-1997	7009	03780S	05668E	EI 0327	-91.537434		28.223046
	262	107	D/COM		G02910	14-NOV-1997	05-DEC-1997	6396	05621S	07136E	EI 0327	-91.541999		28.228101
	177104068570		A008	ST00BP00	EI327	03670/03	14-SEP-1977	8142	03787S	05655E	EI 0327	-91.537394		28.223065
	262	102	D/ST		G02910	05-OCT-1977	05-OCT-1977	6579	02315S	01597E	EI 0327	-91.524792		28.219038
	177104068500		A008	ST00BP01	EI327	03670/03	05-OCT-1977	11117	03787S	05655E	EI 0327	-91.537394		28.223065
	262	102	D/TA		G02910	30-OCT-1977	15-MAY-1979	9559	02229S	01210E	EI 0327	-91.523588		28.218804
	177104070370		A009	ST00BP00	EI327	03670/03	04-DEC-1977	8835	03801S	05668E	EI 0327	-91.537435		28.223102
	262	102	D/ST		G02910	24-DEC-1977	11-JAN-1978	7291	07009S	02595E	EI 0327	-91.527912		28.231938
	177104070300		A009	ST00BP01	EI327	03670/03	11-JAN-1978	8400	03801S	05668E	EI 0327	-91.537435		28.223102
	262	102	D/ST		G02910	19-JAN-1978	09-AUG-2008	7008	06755S	02816E	EI 0327	-91.528596		28.231238
	177104070301		A009	ST01BP00	EI327	03670/03	09-AUG-2008	6677	03801S	05668E	EI 0327	-91.537435		28.223102
	267	112	D/COM		G02910	27-AUG-2008	28-OCT-2008	6413	05353S	05157E	EI 0327	-91.535857		28.227372
	177104072100		A010	ST00BP00	EI327	03670/03	15-MAY-1978	9695	03784S	05661E	EI 0327	-91.537412		28.223057
	262	102	D/ST		G02910	06-JUN-1978	04-DEC-1999	7190	06415S	00705E	EI 0327	-91.522042		28.230314
	177104072101		A010	ST01BP00	EI327	03670/03	04-DEC-1999	6801	03784S	05661E	EI 0327	-91.537412		28.223057
	262	109	D/COM		G02910	14-DEC-1999	30-DEC-1999	6500	04104S	04009E	EI 0327	-91.532285		28.223945

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104070800		A011	ST00BP00	EI327	03670/03	25-JAN-1978	12062	03781S	05641E	EI 0327	-91.537350		28.223048	
	262	102	D/TA		G02910	31-MAR-1978	09-MAY-1978	9964	00902S	02172E	EI 0327	-91.526567		28.215151	
	177104072200		A012	ST00BP00	EI327	03670/03	12-JUN-1978	7826	03779S	05649E	EI 0327	-91.537375		28.223043	
	262	102	D/ST		G02910	27-JUN-1978	02-JUL-1978	6490	00546S	04310E	EI 0327	-91.533201		28.214162	
	177104072201		A013	ST01BP00	EI327	03670/03	02-JUL-1978	7590	03779S	05649E	EI 0327	-91.537375		28.223043	
	262	102	D/ST		G02910	08-JUL-1978	30-APR-2008	6504	00784S	05203E	EI 0327	-91.535976		28.214812	
	177104072202		A013	ST02BP00	EI327	03670/03	30-APR-2008	6832	03779S	05649E	EI 0327	-91.537375		28.223043	
	267	115	D/ST		G02910	10-MAY-2008	24-MAY-2008	6377	02107S	05342E	EI 0327	-91.536412		28.218448	
	177104072203		A013	ST02BP01	EI327	03670/03	24-MAY-2008	6600	03779S	05649E	EI 0327	-91.537375		28.223043	
	267	115	D/COM		G02910	25-MAY-2008	22-JUN-2008	6145	02102S	05320E	EI 0327	-91.536344		28.218434	
	177104146900		A014	ST00BP00	EI327	03670/03	23-JUL-1997	9090	03771S	05655E	EI 0327	-91.537394		28.223021	
	262	98	D/COM		G02910	24-AUG-1997	29-OCT-1997	6393	06238S	04042W	EI 0327	-91.553938		28.229777	
	177104148300		A015	ST00BP00	EI327	03670/03	09-DEC-1997	12229	03765S	05653E	EI 0327	-91.537387		28.223004	
	262	102	D/COM		G02910	31-JAN-1998	09-MAR-1998	11804	01848S	04231E	EI 0327	-91.532965		28.217741	
	177104151300		A016	ST00BP00	EI327	03670/03	31-DEC-1999	5035	03787S	05671E	EI 0327	-91.537443		28.223065	
	262	110	D/COM		G02910	12-JAN-2000	25-JAN-2000	1746	02988S	05368W	EI 0327	-91.549801		28.220848	
	177104162600		A017	ST00BP00	EI327	03151/03		7268	03773S	05646E	EI 0327	-91.537365		28.223026	
	267	133	D/CNL		G02910		13-OCT-2009	6808	02112S	05338E	EI 0327	-91.536400		28.218461	
	177104051270		001	ST00BP00	WILD	00276/03	01-DEC-1975	7541	01966S	04053W	EI 0328	-91.600502		28.217943	
	256	32	E/ST		G02911	05-JAN-1976	05-JAN-1976	7541	01966S	04053W	EI 0328	-91.600502		28.217943	
	177104051200		001	ST00BP01	WILD	00276/03	06-JAN-1976	8545	01966S	04053W	EI 0328	-91.600502		28.217943	
	240	32	E/PA		G02911	31-JAN-1976	21-FEB-1976	8545	01966S	04053W	EI 0328	-91.600502		28.217943	
	177104051500		001	ST00BP00	EI330	03295/03	10-FEB-1976	8839	03741N	02771W	EI 0329	-91.651181		28.242000	
	240	88	E/PA		G02912	26-MAR-1976	09-APR-1976	8839	03741N	02771W	EI 0329	-91.651181		28.242000	
	177104056600		002	ST00BP00	EI330	03295/03	19-NOV-1976	9512	06808N	05656W	EI 0329	-91.642199		28.233589	
	247	32	E/PA		G02912	06-JAN-1977	15-JAN-1977	9512	06808N	05656W	EI 0329	-91.642199		28.233589	
	177104081400		003	ST00BP00	EI330	03295/03	21-SEP-1979	7445	00789N	02514W	EI 0329	-91.652004		28.250114	
	246	82	E/PA		G02912	21-OCT-1979	21-OCT-1979	7445	00789N	02514W	EI 0329	-91.652004		28.250114	
	177104084300		004	ST00BP00	EI330	03295/03	25-DEC-1979	8345	05284N	02499W	EI 0329	-91.652012		28.237756	
	230	100	E/PA		G02912	02-MAR-1980	14-MAR-1980	8065	04983N	01287W	EI 0329	-91.655776		28.238575	
	177104088200		005	ST00BP00	EI330	03295/03	08-JUN-1980	9329	02204N	07724W	EI 0329	-91.635817		28.246263	
	245	68	E/PA		G02912	04-JUL-1980	09-JUL-1980	9007	00643N	06816W	EI 0329	-91.638650		28.250546	
	177104137000		006	ST00BP00	EI330	03295/03	20-OCT-1993	7215	04803S	07708E	EI 0329	-91.637028		28.225663	
	248	88	E/PA		G02912	10-NOV-1993	18-NOV-1993	7214	04825S	07302W	EI 0329	-91.637065		28.225722	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104099170		A002	ST00BP00	EI330	00105/03	14-AUG-1982	7808	00276S	00279E	EI 0315	-91.660685	28.253021
	240	111	D/ST		G02912	26-AUG-1982	26-AUG-1982	6677	02816N	01579W	EI 0329	-91.654889	28.244535
	177104099100		A002	ST00BP01	EI330	00105/03	27-AUG-1982	9540	00276S	00279E	EI 0315	-91.660685	28.253021
	240	111	D/ST		G02912	17-SEP-1982	31-DEC-1982	7914	03827N	02245W	EI 0329	-91.652814	28.241760
	177104099101		A002	ST01BP00	EI330	00105/03	31-DEC-1982	10005	00276S	00279E	EI 0315	-91.660685	28.253021
	240	111	D/TA		G02912	11-JAN-1983	01-FEB-1983	8065	03579N	03190W	EI 0329	-91.649881	28.242449
	177104099470		A004	ST00BP00	EI330	00105/03	10-DEC-1982	4709	00285S	00277E	EI 0315	-91.660679	28.253045
	240	111	D/ST		G02912	21-DEC-1982	23-DEC-1982	3156	02768N	00791W	EI 0329	-91.657335	28.244660
	177104099400		A004	ST00BP01	EI330	00105/03	23-DEC-1982	7135	00285S	00277E	EI 0315	-91.660679	28.253045
	240	111	D/COM		G02912	26-DEC-1982	15-OCT-1983	4505	04782N	00579W	EI 0329	-91.657977	28.239121
	177104103500		A008	ST00BP00	EI330	00105/03	03-APR-1983	8453	00286S	00272E	EI 0315	-91.660663	28.253048
	240	111	D/COM		G02912	28-APR-1983	15-JAN-1984	7845	01035N	01533W	EI 0329	-91.655048	28.249431
	177104103800		A011	ST00BP00	EI330	00105/03	05-MAY-1983	10141	00279S	00270E	EI 0315	-91.660657	28.253029
	240	111	D/TA		G02912	30-MAY-1983	21-APR-2022	7982	04220N	02947W	EI 0329	-91.650631	28.240683
	177104106800		A014	ST00BP00	EI330	00105/03	20-FEB-1984	9000	00277S	00274E	EI 0315	-91.660670	28.253023
	240	111	D/COM		G02912	16-MAR-1984	03-JUL-1984	6446	01351N	05603W	EI 0329	-91.642410	28.248591
	177104108000		A015	ST00BP00	EI330	00105/03	10-MAY-1984	12670	00300S	00256E	EI 0315	-91.660613	28.253087
	240	111	D/ST		G02912	17-JUN-1984	26-MAY-2006	9285	03115N	06668W	EI 0329	-91.639089	28.243750
	177104108001		A015	ST01BP00	EI330	00105/03	26-MAY-2006	9330	00300S	00256E	EI 0315	-91.660613	28.253087
	240	110	D/COM		G02912	17-JUN-2006	18-NOV-2006	7560	01618N	03266W	EI 0329	-91.649661	28.247840
	177104151700		A018	ST00BP00	EI330	00105/03	28-MAR-2000	4296	00286S	00251E	EI 0315	-91.660598	28.253048
	240	112	D/COM		G02912	12-APR-2000	19-APR-2000	1413	02835N	00943W	EI 0329	-91.656863	28.244477
	177104169200		A019	ST00BP00	EI330	03295/03		8750	00293S	00253E	EI 0315	-91.660604	28.253068
	240	132	D/CNL		G02912		24-JUL-2019	7232	01431N	03045W	EI 0329	-91.650350	28.248353
	177104050970		001	ST00BP00	WILD	00040/03	10-JUL-1976	5957	06033N	01878W	EI 0340	-91.607193	28.195938
	270	85	E/ST		G02913	21-JUL-1976	28-JUL-1976	5957	06035N	01874W	EI 0340	-91.607205	28.195932
	177104050900		001	ST00BP01	WILD	00040/03	28-JUL-1976	9700	06033N	01878W	EI 0340	-91.607193	28.195938
	270	85	E/PA		G02913	11-AUG-1976	19-AUG-1976	9681	06081N	01625W	EI 0340	-91.607977	28.195804
	177104080300		002	ST00BP00	WILD	00040/03	20-AUG-1979	7573	05988S	03738W	EI 0340	-91.601403	28.189138
	270	71	E/PA		G02913	09-SEP-1979	22-SEP-1979	7573	05988S	03738W	EI 0340	-91.601403	28.189138
	177104048370		001	ST00BP00	EI341	02628/03	18-NOV-1975	6422	04906N	05178E	EI 0341	-91.535865	28.199167
	272	93	E/ST		G02914	03-DEC-1975	22-DEC-1975	6420	04965N	05113E	EI 0341	-91.535663	28.199005
	177104048300		001	ST00BP01	EI341	02628/03	22-DEC-1975	9137	04906N	05178E	EI 0341	-91.535865	28.199167
	272	93	E/PA		G02914	04-JAN-1976	13-JAN-1976	9128	05139N	05106E	EI 0341	-91.535640	28.198527

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104063000		002	ST00BP00	EI341	02628/03	04-MAR-1977	11000	00988N	05209E	EI 0341	-91.535983		28.209939	
	266	77	E/PA		G02914	19-APR-1977	06-NOV-1989	11000	00988N	05209E	EI 0341	-91.535983		28.209939	
	177104064000		003	ST00BP00	EI341	02628/03	09-APR-1977	10557	05938S	08103E	EI 0341	-91.544921		28.189105	
	275	96	E/PA		G02914	10-MAY-1977	07-NOV-1989	9534	03023S	05197E	EI 0341	-91.535889		28.181105	
	177104065000		004	ST00BP00	EI341	02628/03	18-MAY-1977	10288	00876S	03919W	EI 0341	-91.554200		28.175173	
	275	93	E/PA		G02914	12-JUN-1977	18-JUN-1977	8003	01527S	05206E	EI 0341	-91.535908		28.176993	
	177104069200		005	ST00BP00	EI341	02628/03	30-MAR-1978	8600	05014N	04871W	EI 0341	-91.551297		28.198845	
	275	32	E/PA		G02914	27-APR-1978	02-MAY-1978	8599	05047N	04839W	EI 0341	-91.551395		28.198753	
	177104153701		006	ST00BP01	EI341	02628/03	10-JAN-2002	17589	02598S	00983W	EI 0342	-91.516712		28.179966	
	287	110	E/PA		G02914	12-APR-2002	25-APR-2002	17386	02777S	00369E	EI 0341	-91.520906		28.180452	
	177104076400		A001	ST00BP00	EI341	02628/03	23-JAN-1979	9710	03758N	05798E	EI 0341	-91.537795		28.202322	
	272	119	D/ST		G02914	12-MAR-1979	24-OCT-2018	8920	01101N	05281E	EI 0341	-91.536207		28.209629	
	177104076401		A001	ST01BP00	EI341	02628/03	25-OCT-2018	8510	03758N	05798E	EI 0341	-91.537795		28.202322	
	272	150	D/COM		G02914	07-NOV-2018	27-NOV-2018	7692	01594N	05361E	EI 0341	-91.536453		28.208272	
	177104079600		A002	ST00BP00	EI341	02628/03	18-MAR-1979	9844	03788N	05851E	EI 0341	-91.537960		28.202238	
	272	118	D/ST		G02914	18-MAY-1979	12-DEC-1993	8604	07178S	04370E	EI 0341	-91.533344		28.192533	
	177104079601		A002	ST00BP01	EI341	02628/03	12-DEC-1993	8557	03788N	05851E	EI 0341	-91.537960		28.202238	
	275	126	D/TA		G02914	14-DEC-1993	15-JUL-2014	7798	06271N	04806E	EI 0341	-91.534704		28.195415	
	177104080200		A003	ST00BP00	EI341	02628/03	26-MAY-1979	9778	03765N	05797E	EI 0341	-91.537794		28.202301	
	275	119	D/ST		G02914	29-JUL-1979	23-MAR-2019	9056	02065N	03337E	EI 0341	-91.530169		28.206986	
	177104080201		A003	ST01BP00	EI341	02628/03	24-MAR-2019	6587	03765N	05797E	EI 0341	-91.537794		28.202301	
	272	150	D/ST		G02914	28-MAR-2019	31-MAR-2019	6012	02446N	03967E	EI 0341	-91.532122		28.205937	
	177104080202		A003	ST01BP01	EI341	02628/03	31-MAR-2019	8121	03765N	05797E	EI 0341	-91.537794		28.202301	
	272	150	D/ST		G02914	12-APR-2019	12-APR-2019	7459	02323N	03544E	EI 0341	-91.530809		28.206277	
	177104080203		A003	ST02BP00	EI341	02628/03	13-APR-2019	8195	03765N	05797E	EI 0341	-91.537794		28.202301	
	272	150	D/COM		G02914	17-APR-2019	01-MAY-2019	7407	02864N	04314E	EI 0341	-91.533196		28.204787	
	177104080700		A004	ST00BP00	EI341	02628/03	07-AUG-1979	5830	03782N	05862E	EI 0341	-91.537994		28.202254	
	272	121	D/TA		G02914	16-AUG-1979	12-MAY-2009	4009	03342N	05441W	EI 0341	-91.549537		28.203445	
	177104081870		A005	ST00BP00	EI341	02628/03	19-AUG-1979	5776	03773N	05807E	EI 0341	-91.537823		28.202279	
	272	121	D/ST		G02914	19-SEP-1979	26-SEP-1979	4981	05858N	04763E	EI 0341	-91.534573		28.196553	
	177104081871		A005	ST00BP01	EI341	02628/03	26-SEP-1979	10156	03773N	05807E	EI 0341	-91.537823		28.202279	
	272	121	D/ST		G02914	14-NOV-1979	28-NOV-1979	7894	06055S	02855E	EI 0341	-91.528638		28.189452	
	177104081800		A005	ST00BP02	EI341	02628/03	28-NOV-1979	9763	03773N	05807E	EI 0341	-91.537823		28.202279	
	272	121	D/ST		G02914	02-DEC-1979	09-SEP-2018	7946	06214S	03729E	EI 0341	-91.531350		28.189887	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104081801		A005	ST01BP00	EI341	02628/03	10-SEP-2018	6890	03773N	05807E	EI 0341	-91.537823		28.202279	
	272	150	D/ST		G02914	16-SEP-2018	16-SEP-2018	5687	05601N	03565E	EI 0341	-91.530857		28.197264	
	177104081802		A005	ST02BP00	EI341	02628/03	18-SEP-2018	8550	03773N	05807E	EI 0341	-91.537823		28.202279	
	272	150	D/COM		G02914	02-OCT-2018	20-OCT-2018	7787	06542N	04688E	EI 0341	-91.534337		28.194671	
	177104082700		A006	ST00BP00	EI341	02628/03	01-JAN-1980	10231	03774N	05862E	EI 0341	-91.537994		28.202276	
	272	119	D/ST		G02914	12-FEB-1980	21-JAN-1994	8671	02380N	01415E	EI 0341	-91.524201		28.206130	
	177104082701		A006	ST01BP00	EI341	02628/03	21-JAN-1994	9849	03774N	05862E	EI 0341	-91.537994		28.202276	
	272	119	D/PA		G02914	22-JAN-1994	03-FEB-1994	7964	01952N	01363E	EI 0341	-91.524044		28.207306	
	177104085300		A007	ST00BP00	EI341	02628/03	22-FEB-1980	9200	03773N	05842E	EI 0341	-91.537932		28.202279	
	272	119	D/TA		G02914	21-MAR-1980	25-MAY-2014	9118	03626N	06616E	EI 0341	-91.540335		28.202678	
	177104086800		A008	ST00BP00	EI341	02628/03	26-MAR-1980	9662	03764N	05787E	EI 0341	-91.537763		28.202303	
	275	119	D/ST		G02914	27-APR-1980	21-FEB-2019	9100	03318N	03629E	EI 0341	-91.531068		28.203541	
	177104086801		A008	ST01BP00	EI341	02628/03	21-FEB-2019	7295	03764N	05787E	EI 0341	-91.537763		28.202303	
	272	150	D/ST		G02914	27-FEB-2019	28-FEB-2019	6735	03359N	03750E	EI 0341	-91.531444		28.203426	
	177104086802		A008	ST01BP01	EI341	02628/03	28-FEB-2019	8073	03764N	05787E	EI 0341	-91.537763		28.202303	
	272	150	D/COM		G02914	06-MAR-2019	19-MAR-2019	7454	03557N	03908E	EI 0341	-91.531933		28.202882	
	177104087970		A009	ST00BP00	EI341	02628/03	04-MAY-1980	8360	03788N	05841E	EI 0341	-91.537929		28.202238	
	272	119	D/ST		G02914	02-JUL-1980	04-JUL-1980	5088	05017S	05231E	EI 0341	-91.536005		28.186587	
	177104087971		A009	ST00BP01	EI341	02628/03	04-JUL-1980	11538	03788N	05841E	EI 0341	-91.537929		28.202238	
	272	119	D/ST		G02914	28-JUL-1980	29-JUL-1980	6660	02383S	06049E	EI 0341	-91.538527		28.179342	
	177104087900		A009	ST00BP02	EI341	02628/03	29-JUL-1980	11050	03788N	05841E	EI 0341	-91.537929		28.202238	
	272	119	D/PA		G02914	04-AUG-1980	17-AUG-1980	6620	02912S	05877E	EI 0341	-91.537998		28.180796	
	177104088300		A010	ST00BP00	EI341	02628/03	20-AUG-1980	9225	03751N	05708E	EI 0341	-91.537517		28.202340	
	272	119	D/ST		G02914	28-SEP-1980	19-JUN-2012	9000	02498N	05330E	EI 0341	-91.536350		28.205786	
	177104088301		A010	ST01BP00	EI341	02628/03	19-JUN-2012	8900	03751N	05708E	EI 0341	-91.537517		28.202340	
	272	134	D/ST		G02914	15-JUL-2012	17-MAY-2016	8527	02221N	04611E	EI 0341	-91.534121		28.206553	
	177104088302		A010	ST02BP00	EI341	02628/03	17-MAY-2016	8260	03751N	05708E	EI 0341	-91.537517		28.202340	
	272	138	D/COM		G02914	24-MAY-2016	16-JUN-2016	7489	02331N	04019E	EI 0341	-91.532284		28.206252	
	177104090100		A011	ST00BP00	EI341	02628/03	04-OCT-1980	10705	03773N	05752E	EI 0341	-91.537653		28.202280	
	272	119	D/ST		G02914	21-NOV-1980	02-JUN-2002	8481	06841N	02377E	EI 0341	-91.527162		28.193861	
	177104090101		A011	ST01BP00	EI341	02628/03	02-JUN-2002	8900	03773N	05752E	EI 0341	-91.537653		28.202280	
	272	150	D/COM		G02914	18-JUN-2002	15-JUL-2002	8647	03012N	04641E	EI 0341	-91.534208		28.204377	
	177104091500		A012	ST00BP00	EI341	02628/03	11-DEC-1980	9965	03774N	05762E	EI 0341	-91.537684		28.202277	
	272	119	D/TA		G02914	14-JAN-1981	28-JUL-2014	8994	06496N	07469E	EI 0341	-91.542965		28.194785	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104092400		A013	ST00BP00	EI341	02628/03	18-JAN-1981	8199	03750N	05698E	EI 0341	-91.537486	28.202342
	275	119	D/ST		G02914	16-FEB-1981	08-APR-1995	8198	03840N	05688E	EI 0341	-91.537454	28.202095
	177104092470		A013	ST01BP00	EI341	02628/03	08-APR-1995	7745	03750N	05698E	EI 0341	-91.537486	28.202342
	275	119	D/ST		G02914	19-APR-1995	23-APR-1995	7515	03641N	04830E	EI 0341	-91.534794	28.202648
	177104092401		A013	ST01BP01	EI341	02628/03	23-APR-1995	7715	03750N	05698E	EI 0341	-91.537486	28.202342
	275	119	D/ST		G02914	30-APR-1995	24-OCT-2016	7480	03619N	04758E	EI 0341	-91.534570	28.202707
	177104092402		A013	ST02BP00	EI341	02628/03	24-OCT-2016	7992	03750N	05698E	EI 0341	-91.537486	28.202342
	272	138	D/COM		G02914	29-OCT-2016	14-NOV-2016	7496	03658N	04007E	EI 0341	-91.532238	28.202603
	177104140400		A014	ST00BP00	EI341	02628/03	03-MAY-1995	11092	03765N	05697E	EI 0341	-91.537482	28.202301
	275	116	D/ST		G02914	02-JUN-1995	24-JUN-2016	8811	01769N	01199E	EI 0341	-91.523534	28.207810
	177104140401		A014	ST01BP00	EI341	02628/03	26-JUN-2016	10313	03765N	05697E	EI 0341	-91.537482	28.202301
	272	138	D/ST		G02914	05-JUL-2016	24-JUN-2016	7374	00995N	00154E	EI 0341	-91.520294	28.209944
	177104140402		A014	ST01BP01	EI341	02628/03	09-JUL-2016	6937	03765N	05697E	EI 0341	-91.537482	28.202301
	272	138	D/ST		G02914	10-JUL-2016	11-JUL-2016	4858	02085N	01843E	EI 0341	-91.525531	28.206938
	177104140403		A014	ST02BP00	EI341	02628/03	15-JUL-2016	9636	03765N	05697E	EI 0341	-91.537482	28.202301
	272	138	D/ST		G02914	23-JUL-2016	14-JUL-2016	7122	02380N	00622E	EI 0341	-91.521740	28.206133
	177104140404		A014	ST03BP00	EI341	02628/03	28-JUL-2016	10275	03765N	05697E	EI 0341	-91.537482	28.202301
	272	138	D/COM		G02914	12-AUG-2016	27-AUG-2016	7415	01378N	00066E	EI 0341	-91.520021	28.208891
	177104148700		A015	ST00BP00	EI341	02628/03	11-FEB-1998	7727	03766N	05707E	EI 0341	-91.537513	28.202299
	272	110	D/ST		G02914	22-FEB-1998	19-NOV-2016	5610	00374N	02573E	EI 0341	-91.527807	28.211639
	177104148701		A015	ST01BP00	EI341	02628/03	19-NOV-2016	7242	03766N	05707E	EI 0341	-91.537513	28.202299
	272	138	D/COM		G02914	25-NOV-2016	07-DEC-2016	6340	01752N	05424E	EI 0341	-91.536647	28.207838
	177104148900		A016	ST00BP00	EI341	02628/03	03-MAR-1998	9300	03767N	05717E	EI 0341	-91.537544	28.202297
	272	110	D/ST		G02914	27-MAR-1998	10-JAN-2017	8205	00572N	04013E	EI 0341	-91.532275	28.211088
	177104148901		A016	ST01BP00	EI341	02628/03	10-JAN-2017	6350	03767N	05717E	EI 0341	-91.537544	28.202297
	272	138	D/COM		G02914	14-JAN-2017	26-JAN-2017	5707	02342N	04208E	EI 0341	-91.532870	28.206220
	177104149400		A017	ST00BP00	EI341	02628/03	20-APR-1998	4200	03759N	05718E	EI 0341	-91.537546	28.202318
	272	110	D/ST		G02914	25-APR-1998	28-AUG-2016	3204	01588N	06053E	EI 0341	-91.538599	28.208284
	177104149401		A017	ST01BP00	EI341	02628/03	02-SEP-2016	8700	03759N	05718E	EI 0341	-91.537546	28.202318
	272	138	D/COM		G02914	30-SEP-2016	18-OCT-2016	8450	04265N	04866E	EI 0341	-91.534901	28.200932
	177104168700		A018	ST00BP00	EI341	02628/03	01-APR-2016	7876	03752N	05718E	EI 0341	-91.537548	28.202338
	272	138	D/COM		G02914	23-APR-2016	11-MAY-2016	7668	02625N	06017E	EI 0341	-91.538481	28.205435
	177104168800		A019	ST00BP00	EI341	02628/03	02-DEC-2018	2526	03760N	05785E	EI 0341	-91.537755	28.202314
	272	144	D/ST		G02914	07-DEC-2018	07-DEC-2018	2525	03759N	05828E	EI 0341	-91.537889	28.202318

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104168801		A019	ST00BP01	EI341	02628/03	08-DEC-2018	8841	03760N	05785E	EI 0341	-91.537755	28.202314
	272	150	D/COM		G02914	24-DEC-2018	08-JAN-2019	8400	03849N	04576E	EI 0341	-91.534004	28.202078
	177104168900		A020	ST00BP00	EI341	02628/03	09-JAN-2019	8700	03768N	05784E	EI 0341	-91.537753	28.202294
	272	150	D/COM		G02914	27-JAN-2019	09-FEB-2019	7744	00615N	04642E	EI 0341	-91.534226	28.210967
	177104043000		001	ST00BP00	EI380	00250/03	30-NOV-1974	5976	01212S	04233W	EI 0377	-91.785720	28.055914
	315	68	E/PA		G02915	12-DEC-1974	17-DEC-1974	5976	01224S	04204W	EI 0377	-91.785810	28.055946
	177104043600		002	ST00BP00	EI380	00250/03	04-FEB-1975	5899	05548S	01283W	EI 0377	-91.794916	28.067802
	350	68	E/PA		G02915	15-FEB-1975	20-FEB-1975	5899	05545S	01306W	EI 0377	-91.794846	28.067794
	177104050200		003	ST00BP00	EI380	00250/03	03-DEC-1976	12696	06126S	06710E	EI 0377	-91.773139	28.069467
	332	104	E/PA		G02915	25-JAN-1977	05-FEB-1977	12680	05842S	06700E	EI 0377	-91.773106	28.068686
	177104077500		B001	ST00BP00	EI380	00250/03	09-MAR-1979	7046	01009N	03202W	EI 0380	-91.788888	28.049797
	350	113	D/ST		G02915	01-APR-1979	18-APR-1979	5008	02974S	01728W	EI 0377	-91.793506	28.060730
	177104077570		B001	ST00BP01	EI380	00250/03	18-APR-1979	6900	01009N	03202W	EI 0380	-91.788888	28.049797
	350	113	D/PA		G02915	25-APR-1979	04-JAN-1990	4878	02940S	01901W	EI 0377	-91.792969	28.060639
	177104080100		B004	ST00BP00	EI380	00250/03	10-JUN-1979	6751	01000N	03210W	EI 0380	-91.788863	28.049821
	350	113	D/PA		G02915	29-JUN-1979	10-MAR-1990	5008	01293S	06280W	EI 0377	-91.779378	28.056159
	177104081700		B005	ST00BP00	EI380	00250/03	10-AUG-1979	5900	01005N	03206W	EI 0380	-91.788876	28.049808
	350	113	D/PA		G02915	24-AUG-1979	25-JAN-1990	4999	01526S	03110W	EI 0377	-91.789203	28.056764
	177104083500		B009	ST00BP00	EI380	00250/03	30-OCT-1979	8641	00995N	03205W	EI 0380	-91.788879	28.049835
	350	113	D/PA		G02915	22-NOV-1979	19-JAN-1990	5301	04740S	05034W	EI 0377	-91.783281	28.065622
	177104084600		B011	ST00BP00	EI380	00250/03	25-JAN-1980	8805	01000N	03220W	EI 0380	-91.788832	28.049822
	350	113	D/PA		G02915	13-FEB-1980	09-MAR-1990	5157	04045S	06981W	EI 0377	-91.777238	28.063733
	177104049400		001	ST00BP00	WILD	00250/03	16-NOV-1975	5753	02725S	02108E	EI 0378	-91.805400	28.062398
	350	72	E/PA		G02916	02-DEC-1975	02-DEC-1975	5753	02742S	02109E	EI 0378	-91.805404	28.062445
	177114096770		002	ST00BP00	PL020	00105/02	12-MAY-1989	1020	04238N	03087E	SS 0068	-90.759556	28.971551
	31	94	E/ST		G02917	14-MAY-1989	14-MAY-1989	1020	04233N	11893W	SS 0068	-90.759560	28.971565
	177114096771		002	ST00BP01	PL020	00105/02	14-MAY-1989	12821	04238N	03087E	SS 0068	-90.759556	28.971551
	31	94	E/ST		G02917	19-JUN-1989	19-JUN-1989	11194	00767N	12436W	SS 0068	-90.757807	28.981088
	177114096700		002	ST00BP02	PL020	00105/02	19-JUN-1989	13547	04238N	03087E	SS 0068	-90.759556	28.971551
	31	94	D/ST		G02917	28-JUN-1989	02-DEC-2000	11639	00207N	12557W	SS 0068	-90.757422	28.982628
	177114096701		002	ST01BP00	PL020	00105/02	02-DEC-2000	12575	04238N	03087E	SS 0068	-90.759556	28.971551
	35	101	D/PA		G02917	05-DEC-2000	04-MAY-2023	11155	01054N	12408W	SS 0068	-90.757899	28.980299
	177114101300		003	ST00BP00	PL020	00105/02	09-MAY-1990	11170	04233N	03072E	SS 0068	-90.759509	28.971565
	31	101	D/ST		G02917	17-JUN-1990	01-JAN-2001	10742	05221N	09871W	SS 0068	-90.765899	28.968875

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114101800		004	ST00BP00	PL020	00105/02	24-JUN-1990	12166	04230N 11874W		SS 0068	-90.759620	28.971573
	31 101		D/ST		G02917	03-AUG-1990	22-AUG-1990	11183	02140N 13326W		SS 0068	-90.755046	28.977300
	177114101801		004	ST01BP00	PL020	00105/02	22-AUG-1990	10072	04230N 11874W		SS 0068	-90.759620	28.971573
	31 101		D/ST		G02917	04-SEP-1990	03-MAY-2000	9919	03508N 12378W		SS 0068	-90.758033	28.973551
	177114101802		004	ST02BP00	PL020	00105/02	03-MAY-2000	9850	04230N 11874W		SS 0068	-90.759620	28.971573
	36 101		D/PA		G02917	11-MAY-2000	05-MAY-2023	9779	03714N 12217W		SS 0068	-90.758539	28.972989
	177114101470		005	ST01BP00	PL020	00105/02	11-AUG-1992	10967	04228N 03067E		SS 0068	-90.759493	28.971578
	30 113		E/ST		G02917	21-AUG-1992	30-AUG-1992	10570	02921N 12772W		SS 0068	-90.756792	28.975160
	177114101401		005	ST01BP01	PL020	00105/02	30-AUG-1992	12500	04228N 03067E		SS 0068	-90.759493	28.971578
	30 113		D/PA		G02917	17-SEP-1992	06-MAY-2023	11444	01749N 13294W		SS 0068	-90.755141	28.978376
	177114127900		008	ST00BP00	SS067	02268/02		11474	03203N 03194W		SS 0068	-90.786746	28.974514
	31 100		D/CNL		G02917		10-MAY-2000	10800	02159N 05028W		SS 0068	-90.780995	28.977361
	177114126000		009	ST00BP00	SS067	00105/02	05-DEC-1997	10350	01700S 07000W		SS 0068	-90.774991	28.947927
	33 84		D/PA		G02917	21-DEC-1997	11-MAY-2023	10349	12852N 07990E		SS 0068	-90.774978	28.947930
	177114135200		010	ST00BP00	SS067	00105/02	03-JUN-2001	11330	01697S 06993W		SS 0068	-90.775013	28.947919
	36 102		D/PA		G02917	21-JUN-2001	12-MAY-2023	11018	01921S 05349W		SS 0068	-90.780148	28.948558
	177114155600		011	ST00BP00	SS067	00105/02	03-SEP-2013	10389	00997S 11922W		SS 0068	-90.759615	28.945926
	35 95		D/PA		G02917	16-SEP-2013	22-SEP-2013	9980	02202S 10409W		SS 0068	-90.764326	28.949262
	177114119400		G001	ST00BP00	SS067	03247/02	30-OCT-1995	11626	03208N 03189W		SS 0068	-90.786761	28.974501
	31 84		E/PA		G02917	20-NOV-1995	10-FEB-2022	10902	00979N 02644W		SS 0068	-90.788432	28.980638
	177114121200		G002	ST00BP00	SS067	03247/02	20-APR-1996	10559	03202N 03187W		SS 0068	-90.786768	28.974517
	31 102		D/PA		G02917	30-APR-1996	09-FEB-2022	10072	03458N 01573W		SS 0068	-90.791819	28.973835
	177114121201		G002	ST01BP00	SS067	01834/02		11876	03202N 03187W		SS 0068	-90.786768	28.974517
	31 100		D/CNL		G02917		07-AUG-2009	10852	01049N 03690W		SS 0068	-90.785163	28.980430
	177114048400		001	ST00BP00	SS113	00002/02	18-DEC-1979	12570	00704S 06472E		SS 0090	-90.817337	28.903258
	32 70		E/PA		G02918	14-JAN-1980	18-JAN-1980	12568	00704S 06472E		SS 0090	-90.817337	28.903258
	177114048300		002	ST00BP00	SS113	00002/02	19-OCT-1979	5575	03848N 03454E		SS 0090	-90.807771	28.929095
	34 69		E/PA		G02918	27-OCT-1979	29-OCT-1978	5575	03848N 03454E		SS 0090	-90.807771	28.929095
	177114051400		003	ST00BP00	SS113	00002/02	30-MAR-1980	14033	06100N 01109E		SS 0090	-90.800474	28.922873
	34 96		E/PA		G02918	31-MAY-1980	09-JUN-1980	14033	06051N 01131E		SS 0090	-90.800542	28.923009
	177114028400		001	ST00BP00	SS091	03295/02	04-JUL-1975	10740	05966S 01534E		SS 0091	-90.754794	28.919747
	35 80		E/PA		G02919	02-AUG-1975	02-AUG-1975	10740	05966S 01534E		SS 0091	-90.754794	28.919747
	177114044600		003	ST00BP00	SS091	03295/02	18-NOV-1978	12312	00685N 00727E		SS 0091	-90.752064	28.941269
	35 92		E/PA		G02919	26-JAN-1979	01-FEB-1979	12312	00680N 14352W		SS 0091	-90.752045	28.941283

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114044300		A001	ST00BP00	SS091	00105/02	05-SEP-1979	12500	05716S	07823E	SS 0091	-90.774449	28.919146
	35	99	E/TA		G02919	14-OCT-1979	30-SEP-2021	12500	05716S	07232W	SS 0091	-90.774426	28.919146
	177114055900		A002	ST00BP00	SS091	00105/02	26-MAR-1981	12600	05714S	07828E	SS 0091	-90.774465	28.919140
	36	94	D/PA		G02919	13-MAY-1981	01-DEC-1990	11381	03716N	07874W	SS 0091	-90.772343	28.933022
	177114056800		A003	ST00BP00	SS091	00105/02	24-JAN-1982	12360	05709S	07833E	SS 0091	-90.774480	28.919126
	35	113	D/TA		G02919	04-MAR-1982	19-JUN-2023	10343	02803N	07956W	SS 0091	-90.772070	28.935532
	177114062500		A004	ST00BP00	SS091	00105/02	11-MAR-1982	12098	05701S	07835E	SS 0091	-90.774487	28.919105
	36	99	D/ST		G02919	16-APR-1982	22-FEB-1998	11288	03146S	05424W	SS 0091	-90.780116	28.912102
	177114062501		A004	ST01BP00	SS091	00105/02	22-FEB-1998	11302	05701S	07835E	SS 0091	-90.774487	28.919105
	36	116	D/TA		G02919	28-FEB-1998	13-JUN-2023	11093	04078S	06833W	SS 0091	-90.775697	28.914646
	177114058200		A005	ST00BP00	SS091	00105/02	04-JUL-1981	15066	05697S	07840E	SS 0091	-90.774502	28.919094
	36	94	D/ST		G02919	07-OCT-1981	06-FEB-1998	13506	05600S	01420W	SS 0091	-90.792592	28.918902
	177114058201		A005	ST01BP00	SS091	00105/02	06-FEB-1998	11776	05697S	07840E	SS 0091	-90.774502	28.919094
	36	116	D/TA		G02919	19-FEB-1998	13-JUN-2023	10955	06388N	05438W	SS 0091	-90.779998	28.925708
	177114059200		A006	ST00BP00	SS091	00105/02	19-OCT-1981	12170	05702S	07843E	SS 0091	-90.774512	28.919107
	36	113	D/ST		G02919	18-JAN-1982	07-MAR-1990	11101	05904N	03879W	SS 0091	-90.784863	28.927060
	177114059201		A006	ST01BP00	SS091	00105/02	10-MAR-1990	12461	05702S	07843E	SS 0091	-90.774512	28.919107
	36	117	D/ST		G02919	14-MAR-1990	16-JAN-2000	10944	05051N	03629W	SS 0091	-90.785630	28.929408
	177114059202		A006	ST02BP00	SS091	00105/02	16-JAN-2000	12500	05702S	07843E	SS 0091	-90.774512	28.919107
	36	113	D/TA		G02919	31-JAN-2000	20-JUN-2023	10861	04838N	03846W	SS 0091	-90.784949	28.929990
	177114066400		B001	ST00BP00	SS091	00105/02	20-SEP-1982	12650	05547S	07361W	SS 0091	-90.774025	28.918679
	35	97	D/ST		G02919	28-OCT-1982	30-MAR-1993	11573	05208N	05550W	SS 0091	-90.779629	28.928951
	177114066401		B001	ST01BP00	SS091	00105/02	30-MAR-1993	11962	05547S	07361W	SS 0091	-90.774025	28.918679
	34	120	D/TA		G02919	09-APR-1993	10-SEP-2023	10366	03466N	08244W	SS 0091	-90.771183	28.933705
	177114065700		B002	ST00BP00	SS091	00105/02	15-AUG-1982	12546	05538S	07359W	SS 0091	-90.774032	28.918654
	36	97	D/ST		G02919	12-SEP-1982	13-JUN-1983	11252	01336S	04655W	SS 0091	-90.782547	28.907135
	177114065701		B002	ST01BP00	SS091	00105/02	13-JUN-1983	11700	05538S	07359W	SS 0091	-90.774032	28.918654
	36	110	D/TA		G02919	28-JUN-1983	01-SEP-2023	11126	02632S	06516W	SS 0091	-90.776710	28.910675
	177114068400		B003	ST00BP00	SS091	00105/02	28-APR-1983	11950	05540S	07351W	SS 0091	-90.774057	28.918660
	36	125	D/TA		G02919	24-MAY-1983	14-DEC-2001	11166	06859N	04201W	SS 0091	-90.783869	28.924430
	177114072100		B004	ST00BP00	SS091	00105/02	15-JUL-1983	11360	05542S	07364W	SS 0091	-90.774016	28.918665
	36	110	D/ST		G02919	03-AUG-1983	09-AUG-1983	11025	04490S	05773W	SS 0091	-90.779006	28.915794
	177114072101		B004	ST01BP00	SS091	00105/02	09-AUG-1983	11646	05542S	07364W	SS 0091	-90.774016	28.918665
	36	111	D/TA		G02919	30-AUG-1983	30-AUG-2023	11042	06736S	04974W	SS 0091	-90.781468	28.921981

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114110800		B005	ST00BP00	SS091	00105/02	10-MAR-1993	11188	08938N 07356W	SS 0091	-90.774041	28.918670
	36 115		D/TA		G02919	23-MAR-1993	07-SEP-2023	10852	06925N 07054W	SS 0091	-90.774954	28.924210
	177114110400		B006	ST00BP00	SS091	00105/02	18-FEB-1993	12166	08947N 07355W	SS 0091	-90.774044	28.918645
	36 125		D/PA		G02919	07-MAR-1993	14-DEC-2001	11093	00962S 07763W	SS 0091	-90.772838	28.906066
	177114110401		B006	ST01BP00	SS091	03295/02		14300	08947N 07355W	SS 0091	-90.774044	28.918645
	36 125		D/CNL		G02919		16-MAR-2006	12620	12273N 11765W	SS 0091	-90.760314	28.909439
	177114136400		B007	ST00BP00	SS091	03295/02	16-DEC-2001	14077	05533S 07363W	SS 0091	-90.774019	28.918641
	36 120		D/PA		G02919	09-JAN-2002	15-JAN-2002	12620	02220S 11760W	SS 0091	-90.760329	28.909470
	177114156000		H002	ST00BP00	SS091	03295/02		10104	00989S 11933W	SS 0068	-90.759581	28.945905
	35 100		D/CNL		G02919		08-OCT-2013	9850	00625N 12633W	SS 0091	-90.757419	28.941458
	177124010900		001	ST00BP00	SS271	00115/02	13-JUL-1975	9761	05499N 06711W	SS 0272	-91.312485	28.311378
	217 100		E/PA		G02921	01-AUG-1975	04-AUG-1975	9756	05511N 06602W	SS 0272	-91.312822	28.311346
	177124011100		002	ST00BP00	SS271	00115/02	04-AUG-1975	11500	03770N 03168E	SS 0272	-91.294711	28.316128
	217 105		E/PA		G02921	01-SEP-1975	16-SEP-1975	11475	03877N 03382E	SS 0272	-91.295374	28.315835
	177124011400		A001	ST00BP00	SS271	00115/02	11-SEP-1975	8362	00694N 04293E	SS 0272	-91.298203	28.324586
	217 98		D/PA		G02921	30-OCT-1975	03-NOV-1982	8357	00722N 04315E	SS 0272	-91.298272	28.324508
	177124016900		A002	ST00BP00	SS271	00115/02	18-MAR-1978	8496	00700N 04292E	SS 0272	-91.298200	28.324569
	217 98		D/PA		G02921	18-APR-1978	11-NOV-1982	8260	00667N 02704E	SS 0272	-91.293265	28.324658
	177124019400		A003	ST00BP00	SS271	00115/02	22-APR-1978	8840	00707N 04286E	SS 0272	-91.298181	28.324550
	217 98		D/PA		G02921	17-MAY-1978	02-DEC-1982	8504	02431N 03723E	SS 0272	-91.296433	28.319810
	177124018100		A004	ST00BP00	SS271	00115/02	21-MAY-1978	8821	00700N 04286E	SS 0272	-91.298181	28.324569
	217 98		D/PA		G02921	10-JUN-1978	11-NOV-1982	8571	00652N 05788E	SS 0272	-91.302848	28.324702
	177124018400		A005	ST00BP00	SS271	00115/02	14-JUN-1978	9550	00707N 04292E	SS 0272	-91.298200	28.324550
	225 98		D/ST		G02921	08-JUL-1978	14-JUL-1978	8572	02008N 01535E	SS 0272	-91.289634	28.320971
	177124018800		A006	ST00BP00	SS271	00115/02	27-JUL-1978	9176	00708N 04298E	SS 0272	-91.298218	28.324547
	217 98		D/PA		G02921	16-AUG-1978	17-NOV-1982	8578	03265N 03156E	SS 0272	-91.294674	28.317516
	177124018401		A007	ST01BP00	SS271	00115/02	14-JUL-1978	6850	00707N 04292E	SS 0272	-91.298200	28.324550
	225 98		D/PA		G02921	22-JUL-1978	22-NOV-1982	6777	00588N 03730E	SS 0272	-91.296454	28.324876
	177124010100		001	ST00BP00	SS291	00353/02	07-APR-1975	6782	04297S 04106E	SS 0276	-91.103802	28.299723
	218 88		E/ST		G02922	18-APR-1975	20-APR-1975	6781	04319S 04085E	SS 0276	-91.103738	28.299784
	177124010101		002	ST01BP00	SS291	00353/02	20-APR-1975	6220	04297S 04106E	SS 0276	-91.103802	28.299723
	218 88		E/PA		G02922	03-MAY-1975	10-MAY-1975	5659	02479S 04208E	SS 0276	-91.104131	28.294726
	177124010300		003	ST00BP00	SS291	00353/02	11-MAY-1975	6561	02551S 02231W	SS 0276	-91.132584	28.294971
	223 88		E/PA		G02922	18-MAY-1975	24-MAY-1975	6561	02517S 02219W	SS 0276	-91.132622	28.294877

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124019500		004	ST00BP00	SS291	00353/02	15-SEP-1978	6752	05950S	00500E	SS 0276	-91.092590		28.304248	
	220	88	E/PA		G02922	28-SEP-1978	30-SEP-1978	6752	05950S	00500E	SS 0276	-91.092590		28.304248	
	177124011300		002	ST00BP00	SS291	02800/02	24-JAN-1976	7322	06531N	04016E	SS 0291	-91.103590		28.269952	
	240	92	E/PA		G02923	20-FEB-1976	03-FEB-1991	7322	06551N	03990E	SS 0291	-91.103510		28.269897	
	177124015800		003	ST00BP00	SS291	02800/02	07-AUG-1977	6560	06956N	07033E	SS 0291	-91.112961		28.268800	
	240	96	E/PA		G02923	26-AUG-1977	08-SEP-1977	6560	06951N	07040E	SS 0291	-91.112982		28.268815	
	177124046700		004	ST00BP00	SS291	02800/02	26-MAY-1992	6200	03435N	01250W	SS 0291	-91.135663		28.278518	
	236	90	E/ST		G02923	02-JUN-1992	02-JUN-1992	6200	03435N	01276W	SS 0291	-91.135584		28.278517	
	177124009700		A001	ST00BP00	SS291	00078/02	16-FEB-1975	7542	04822N	00512E	SS 0291	-91.092698		28.274631	
	240	91	D/COM		G02923	16-MAR-1975	01-APR-1975	7542	04861N	00526E	SS 0291	-91.092740		28.274525	
	177124014300		A002	ST00BP00	SS291	00078/02	28-DEC-1976	6905	04804N	00512E	SS 0291	-91.092697		28.274681	
	240	91	D/COM		G02923	21-JAN-1977	27-JAN-1977	6403	02642N	00189E	SS 0291	-91.091682		28.280623	
	177124014500		A003	ST00BP00	SS291	00078/02	27-JAN-1977	6821	04835N	00526E	SS 0291	-91.092741		28.274596	
	240	91	D/COM		G02923	09-FEB-1977	01-MAR-1977	6404	06772N	00127E	SS 0291	-91.091516		28.269267	
	177124016300		A009	ST00BP00	SS291	00078/02	15-AUG-1977	7670	04843N	00529E	SS 0291	-91.092750		28.274574	
	240	91	D/COM		G02923	30-AUG-1977	23-SEP-1977	6400	05954S	02233E	SS 0291	-91.098063		28.265882	
	177124016500		A010	ST00BP00	SS291	00078/02	23-SEP-1977	6845	04840N	00536E	SS 0291	-91.092772		28.274582	
	240	91	D/ST		G02923	05-OCT-1977	16-MAY-1992	6403	05819N	02336E	SS 0291	-91.098369		28.271901	
	177124016570		A010	ST01BP00	SS291	00078/02	16-MAY-1992	7370	04840N	00536E	SS 0291	-91.092772		28.274582	
	240	97	D/ST		G02923	10-JUN-1992	10-JUN-1992	6793	05813N	02729E	SS 0291	-91.099587		28.271919	
	177124016501		A010	ST01BP01	SS291	00078/02	10-JUN-1992	6678	04840N	00536E	SS 0291	-91.092772		28.274582	
	240	97	D/TA		G02923	16-JUN-1992	12-MAY-2008	6227	05682N	02350E	SS 0291	-91.098412		28.272278	
	177124016800		A011	ST00BP00	SS291	00078/02	19-OCT-1977	8032	04823N	00529E	SS 0291	-91.092750		28.274629	
	240	91	D/TA		G02923	02-NOV-1977	14-APR-2008	6394	06747N	04209E	SS 0291	-91.104190		28.269360	
	177124017000		A012	ST00BP00	SS291	00078/02	15-NOV-1977	6664	04819N	00519E	SS 0291	-91.092719		28.274640	
	240	91	D/COM		G02923	27-NOV-1977	12-DEC-1977	6397	04135N	01908E	SS 0291	-91.097030		28.276528	
	177124017700		A016	ST00BP00	SS291	00078/02	25-MAR-1978	6695	04826N	00522E	SS 0291	-91.092729		28.274620	
	240	91	D/TA		G02923	09-APR-1978	22-APR-2008	6406	06022N	01117E	SS 0291	-91.094583		28.271334	
	177124018370		A019	ST00BP00	SS291	00078/02	02-JUL-1978	3008	04832N	00533E	SS 0291	-91.092763		28.274604	
	240	91	D/ST		G02923	09-JUL-1978	10-JUL-1978	2358	04959N	01986E	SS 0291	-91.097275		28.274263	
	177124018300		A019	ST00BP01	SS291	00078/02	10-JUL-1978	3111	04832N	00533E	SS 0291	-91.092763		28.274604	
	240	91	D/COM		G02923	13-JUL-1978	21-JUL-1978	2419	04954N	02059E	SS 0291	-91.097502		28.274277	
	177124019100		A022	ST00BP00	SS291	00078/02	02-OCT-1978	3042	04816N	00526E	SS 0291	-91.092741		28.274648	
	240	91	D/ST		G02923	11-OCT-1978	02-JUL-1992	2349	06263N	01139E	SS 0291	-91.094655		28.270674	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124019101		A022	ST01BP00	SS291	00078/02	24-JUL-1992	5653	04816N 00526E	SS 0291	-91.092741	28.274648
	232	97	D/COM		G02923	12-AUG-1992	21-AUG-1992	2270	06745N 04510E	SS 0291	-91.105125	28.269366
	177124019971		A023	ST01BP00	SS291	00078/02	08-JAN-1989	5871	04809N 00522E	SS 0291	-91.092729	28.274667
	240	91	D/ST		G02923	11-JAN-1989	11-JAN-1989	4600	01507N 00048E	SS 0291	-91.091235	28.283743
	177124020300		A024	ST00BP00	SS291	00078/02	25-NOV-1978	8025	04801N 00519E	SS 0291	-91.092719	28.274689
	240	91	D/TA		G02923	13-DEC-1978	19-MAY-2008	6260	00646N 02721E	SS 0291	-91.099530	28.286125
	177124046701		B001	ST01BP00	SS291	00105/02	03-JUN-1992	6962	03435N 01250W	SS 0291	-91.135663	28.278518
	235	101	E/PA		G02923	06-JUN-1992	24-FEB-2009	5792	01726N 03547W	SS 0291	-91.128520	28.283206
	177124049300		B002	ST00BP00	SS291	00105/02	23-DEC-1993	5500	03463N 01232W	SS 0291	-91.135719	28.278441
	235	60	D/PA		G02923	30-DEC-1993	26-FEB-2009	5500	03490N 01209W	SS 0291	-91.135791	28.278367
	177134001300		001	ST00BP00	PL020	00105/02	02-NOV-1977	13751	01717S 00971E	PL 0010	-90.704741	28.945959
	35	100	E/PA		G02924	12-DEC-1977	07-DEC-2022	13191	01594S 01972W	PL 0009	-90.695555	28.943560
	177134002300		002	ST00BP00	PL020	00105/02	23-JUN-1981	14820	06170S 02610E	PL 0010	-90.709789	28.958229
	38	95	E/PA		G02924	04-SEP-1981	01-JAN-2023	14015	05938S 01071W	PL 0009	-90.698299	28.955519
	177134003900		003	ST00BP00	PL013	03295/02	07-JAN-1979	14341	01008S 01031E	PL 0009	-90.656189	28.941749
	36	84	E/ST		G02924	07-MAR-1979	17-MAR-1979	14338	01013S 01182E	PL 0009	-90.656659	28.941767
	177134003901		004	ST01BP00	PL013	03295/02	17-MAR-1979	14050	01008S 01031E	PL 0009	-90.656189	28.941749
	36	84	E/PA		G02924	19-APR-1979	23-JUN-2011	14018	00650S 00901E	PL 0009	-90.655787	28.940764
	177134018700		005	ST00BP00	PL013	00105/02	12-DEC-1994	15536	06000S 04350E	PL 0009	-90.666473	28.955530
	35	100	D/PA		G02924	01-FEB-1995	01-MAY-2023	14747	03560S 04401E	PL 0009	-90.666675	28.948821
	177134006170		006	ST00BP00	PL020	00105/02	30-MAY-1979	11868	00600S 00600W	PL 0009	-90.699862	28.940847
	35	91	E/ST		G02924	29-JUN-1979	29-JUN-1979	11867	00560S 00729W	PL 0009	-90.699461	28.940734
	177134006171		006	ST00BP01	PL020	00105/02	29-JUN-1979	11524	00600S 00600W	PL 0009	-90.699862	28.940847
	35	91	E/ST		G02924	19-JUL-1979	06-AUG-1979	11515	00487S 00658W	PL 0009	-90.699684	28.940536
	177134006100		006	ST00BP02	PL020	00105/02	06-AUG-1979	15500	00600S 00600W	PL 0009	-90.699862	28.940847
	35	91	D/PA		G02924	19-SEP-1979	08-NOV-2022	15477	00162S 00706W	PL 0009	-90.699538	28.939641
	177134007800		007	ST00BP00	PL020	00105/02	05-JUL-1980	12500	00800S 04000W	PL 0009	-90.689231	28.941345
	35	100	E/PA		G02924	25-AUG-1980	09-NOV-2022	12500	00800S 04000W	PL 0009	-90.689231	28.941345
	177134009000		008	ST00BP00	PL013	03295/02	17-FEB-1981	13905	01010S 01018E	PL 0009	-90.656148	28.941754
	30	95	E/PA		G02924	04-APR-1981	23-JUN-2011	13639	02512S 00659E	PL 0009	-90.654997	28.945879
	177134012700		009	ST00BP00	PL020	03295/02	22-FEB-1985	11500	00602S 02994W	PL 0009	-90.692379	28.940816
	35	92	D/PA		G02924	14-MAR-1985	08-AUG-1994	11500	00602S 02994W	PL 0009	-90.692379	28.940816
	177134025300		010	ST00BP00	PL013	00105/02	25-SEP-2006	17400	03350N 02001E	PL 0009	-90.659045	28.968173
	32	93	E/PA		G02924	07-NOV-2006	31-DEC-2022	17398	03407N 01891E	PL 0009	-90.658701	28.968014

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177134000800		001	ST00BP00	PL020	03295/02	14-SEP-1975	11992	02405S	07105E	PL 0010	-90.723905	28.947942
	38 192		E/ST		G02925	31-OCT-1975	26-APR-1994	11988	02303S	07087E	PL 0010	-90.723851	28.947663
	177134000801		001	ST01BP00	PL020	03295/02	26-APR-1994	10700	02405S	07105E	PL 0010	-90.723905	28.947942
	35 98		E/ST		G02925	04-MAY-1994	04-MAY-1994	10230	00896S	06425E	PL 0010	-90.721804	28.943784
	177134000802		001	ST02BP00	PL020	03295/02	04-MAY-1994	10790	02405S	07105E	PL 0010	-90.723905	28.947942
	35 98		E/ST		G02925	10-MAY-1994	10-MAY-1994	10338	01062S	06231E	PL 0010	-90.721194	28.944238
	177134000803		001	ST03BP00	PL020	03295/02	12-MAY-1994	11510	02405S	07105E	PL 0010	-90.723905	28.947942
	35 98		E/PA		G02925	20-MAY-1994	05-AUG-2011	10402	01101S	04726E	PL 0010	-90.716490	28.944323
	177134001070		002	ST00BP00	PL020	00105/02	17-MAY-1976	12247	01700S	01000E	PL 0010	-90.704832	28.945913
	34 64		D/ST		G02925	23-JUN-1976	07-JUL-1976	12247	01700S	01000E	PL 0010	-90.704832	28.945913
	177134001000		002	ST00BP01	PL020	00105/02	07-JUL-1976	14000	01700S	01000E	PL 0010	-90.704832	28.945913
	34 64		D/PA		G02925	21-JUL-1976	07-DEC-2022	14000	01700S	01000E	PL 0010	-90.704832	28.945913
	177134001400		003	ST00BP00	PL020	00105/02	23-OCT-1976	12929	01450S	01800W	PL 0010	-90.744373	28.945410
	38 76		E/PA		G02925	17-DEC-1976	25-DEC-2022	12467	03126S	14750E	PL 0010	-90.747792	28.950034
	177114101301		003	ST01BP00	PL020	00105/02	01-JAN-2001	12196	04233N	03072E	SS 0068	-90.759509	28.971565
	35 101		D/PA		G02925	13-FEB-2001	04-MAY-2023	11304	01346N	15326E	PL 0010	-90.749442	28.976445
	177134001600		004	ST00BP00	PL020	00105/02	20-JUN-1977	13169	02410S	07098E	PL 0010	-90.723883	28.947956
	35 80		D/PA		G02925	01-AUG-1977	29-MAY-2023	12433	05469S	06104E	PL 0010	-90.720724	28.956353
	177114098000		005	ST00BP00	PL020	03295/02	19-SEP-1977	11900	00638S	03324E	SS 0068	-90.760391	28.944943
	35 82		E/PA		G02925	29-OCT-1977	17-SEP-2013	11093	00817S	15082E	PL 0010	-90.748868	28.943690
	177134002100		006	ST00BP00	PL020	03295/02	30-JAN-1978	14350	02443S	07047E	PL 0010	-90.723723	28.948046
	35 85		E/ST		G02925	28-MAR-1979	12-NOV-2003	13502	01880S	02593E	PL 0010	-90.709810	28.946433
	177134002101		006	ST01BP00	PL020	00105/02	12-NOV-2003	12410	02443S	07047E	PL 0010	-90.723723	28.948046
	35 97		D/PA		G02925	22-NOV-2003	25-MAY-2023	11497	02670S	02989E	PL 0010	-90.711033	28.948609
	177134002200		007	ST00BP00	PL020	00105/02	10-APR-1978	10052	01498S	01771W	PL 0010	-90.744464	28.945543
	35 97		D/PA		G02925	31-MAY-1978	25-DEC-2022	9646	01759S	11682E	PL 0010	-90.738224	28.946232
	177134002700		008	ST00BP00	PL020	00105/02	02-OCT-1978	13622	01721S	00949E	PL 0010	-90.704672	28.945970
	38 100		D/PA		G02925	20-DEC-1978	07-DEC-2022	11921	05413S	02145E	PL 0010	-90.708349	28.956141
	177134003300		009	ST00BP00	PL020	00105/02	18-JUN-1978	14132	02455S	07032E	PL 0010	-90.723676	28.948079
	35 81		D/ST		G02925	09-AUG-1978	30-JUN-1994	13270	05315S	06122E	PL 0010	-90.720784	28.955930
	177134003301		009	ST01BP00	PL020	00105/02	30-JUN-1994	13410	02455S	07032E	PL 0010	-90.723676	28.948079
	35 124		D/ST		G02925	25-JUL-1994	18-SEP-2003	12487	05319S	06115E	PL 0010	-90.720760	28.955940
	177134003302		009	ST02BP00	PL020	00105/02	18-SEP-2003	14475	02455S	07032E	PL 0010	-90.723676	28.948079
	35 113		D/ST		G02925	27-SEP-2003	02-OCT-2003	12645	05367S	04059E	PL 0010	-90.714334	28.956042

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177134003303	009	ST03BP00	PL020	00105/02	02-OCT-2003	14288	02455S 07032E	PL 0010		-90.723676	28.948079
	35 113	D/PA		G02925	07-OCT-2003	25-MAY-2023	12599	05353S 04311E	PL 0010		-90.715123	28.956008
	177134007200	010	ST00BP00	PL020	00105/02	15-FEB-1980	13063	02496S 06993E	PL 0010		-90.723554	28.948191
	30 83	D/PA		G02925	05-APR-1980	27-MAY-2023	12452	00639S 04661E	PL 0010		-90.716296	28.943051
	177134005100	011	ST00BP00	PL020	00105/02	01-APR-1979	14200	07906N 02624E	PL 0010		-90.709833	28.958223
	36 86	E/ST		G02925	04-JUN-1979	26-MAR-1994	14187	05956S 02770E	PL 0010		-90.710292	28.957643
	177134005101	011	ST01BP00	PL020	00105/02	26-MAR-1994	13014	07906N 02624E	PL 0010		-90.709833	28.958223
	35 96	D/ST		G02925	03-APR-1994	15-APR-2001	13007	06080S 02900E	PL 0010		-90.710697	28.957985
	177134005102	011	ST01BP01	PL020	00105/02	15-APR-2001	12780	07906N 02624E	PL 0010		-90.709833	28.958223
	35 98	D/PA		G02925	23-APR-2001	01-JAN-2023	12726	06047S 03217E	PL 0010		-90.711688	28.957901
	177134006700	012	ST00BP00	PL020	00105/02	01-AUG-1979	13356	06511N 05055E	PL 0010		-90.717410	28.962095
	38 84	E/ST		G02925	11-OCT-1979	29-NOV-1993	13029	04935N 05186E	PL 0010		-90.717792	28.966432
	177134006701	012	ST01BP00	PL020	00105/02	29-NOV-1993	14550	06511N 05055E	PL 0010		-90.717410	28.962095
	36 98	D/ST		G02925	17-DEC-1993	01-FEB-2002	13064	06328N 01330E	PL 0010		-90.705762	28.962543
	177134006702	012	ST02BP00	PL020	00105/02	01-FEB-2002	13374	06511N 05055E	PL 0010		-90.717410	28.962095
	35 98	D/ST		G02925	07-FEB-2002	15-FEB-2002	12215	06296N 03314E	PL 0010		-90.711962	28.962660
	177134006703	012	ST02BP01	PL020	00105/02	15-FEB-2002	13501	06511N 05055E	PL 0010		-90.717410	28.962095
	35 98	D/ST		G02925	20-FEB-2002	20-FEB-2002	12248	06259N 03183E	PL 0010		-90.711554	28.962760
	177134006704	012	ST02BP02	PL020	00105/02	20-FEB-2002	13599	06511N 05055E	PL 0010		-90.717410	28.962095
	35 98	D/ST		G02925	01-MAR-2002	12-FEB-2004	12733	06378N 02498E	PL 0010		-90.709413	28.962424
	177134006705	012	ST03BP00	PL020	00105/02	12-FEB-2004	13370	06511N 05055E	PL 0010		-90.717410	28.962095
	38 89	D/PA		G02925	20-FEB-2004	24-NOV-2022	12848	05975N 02787E	PL 0010		-90.710309	28.963536
	177134007400	013	ST00BP00	PL020	00105/02	09-APR-1980	12931	06511N 05055E	PL 0010		-90.717410	28.962095
	35 85	D/ST		G02925	20-JUN-1980	24-JUL-2001	12335	04322N 07223E	PL 0010		-90.724153	28.968146
	177134007401	013	ST01BP00	PL020	00105/02	24-JUL-2001	13180	06511N 05055E	PL 0010		-90.717410	28.962095
	35 101	D/ST		G02925	11-AUG-2001	29-JUN-2005	11895	03790N 08922E	PL 0010		-90.729457	28.969633
	177134007402	013	ST02BP00	PL020	00105/02	04-AUG-2005	12387	06511N 05055E	PL 0010		-90.717410	28.962095
	35 89	D/PA		G02925	11-AUG-2005	24-NOV-2022	11497	06931N 07145E	PL 0010		-90.723951	28.960970
	177134009400	014	ST00BP00	PL020	00105/02	12-APR-1981	14472	06170S 02618E	PL 0010		-90.709814	28.958229
	40 95	D/PA		G02925	17-JUN-1981	01-JAN-2023	14007	06709S 00209E	PL 0010		-90.702273	28.959675
	177134009500	015	ST00BP00	PL020	03295/02	03-JUN-1982	12500	02300N 05650W	PL 0010		-90.732333	28.973744
	35 91	D/PA		G02925	16-JUL-1982	20-JUL-2011	12500	02300N 05650W	PL 0010		-90.732333	28.973744
	177134011800	016	ST00BP00	PL020	00105/02	10-FEB-1984	10147	01515S 13664E	PL 0010		-90.744426	28.945588
	35 97	D/ST		G02925	09-MAR-1984	11-JAN-2005	9732	03888S 12682E	PL 0010		-90.741316	28.952100

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177134011801		016	ST01BP00	PL020	00105/02	11-JAN-2005	9608	01515S	13664E	PL 0010	-90.744426	28.945588
	38	97	D/ST		G02925	15-JAN-2005	21-JAN-2005	9046	03740S	12216E	PL 0010	-90.739861	28.951687
	177134011802		016	ST02BP00	PL020	00105/02	21-JAN-2005	10315	01515S	13664E	PL 0010	-90.744426	28.945588
	38	97	D/PA		G02925	04-FEB-2005	25-DEC-2022	9775	04013S	12268E	PL 0010	-90.740021	28.952439
	177134012300		017	ST00BP00	PL020	00105/02	18-JUL-1984	12100	00578S	02995E	PL 0010	-90.711087	28.942857
	36	132	D/ST		G02925	07-AUG-1984	01-MAR-2005	12100	00483S	02897E	PL 0010	-90.710782	28.942595
	177134012301		017	ST01BP00	PL020	00105/02	01-MAR-2005	12670	00578S	02995E	PL 0010	-90.711087	28.942857
	36	89	D/PA		G02925	10-MAR-2005	04-JAN-2023	11800	01987S	04968E	PL 0010	-90.717232	28.946761
	177134015200		018	ST00BP00	PL020	03295/02	27-MAY-1987	8300	12947N	11805E	PL 0010	-90.738619	28.944495
	36	98	D/PA		G02925	12-JUN-1987	11-MAY-1993	8300	12947N	11805E	PL 0010	-90.738619	28.944495
	177134010600		019	ST00BP00	PL020	00105/02	21-SEP-1982	13385	04666S	14140E	PL 0010	-90.745862	28.954261
	38	125	E/ST		G02925	18-NOV-1982	22-MAR-2004	11239	05806N	10644E	PL 0010	-90.734873	28.964115
	177134010601		019	ST01BP00	PL020	00105/02	22-MAR-2004	10541	04666S	14140E	PL 0010	-90.745862	28.954261
	38	89	D/PA		G02925	27-MAR-2004	16-NOV-2022	9978	05598S	11863E	PL 0010	-90.738729	28.956792
	177134015800		020	ST00BP00	PL020	00105/02	22-MAY-1988	11957	00857N	03013W	PL 0010	-90.740578	28.977750
	30	100	D/PA		G02925	15-JUN-1988	17-NOV-2022	11956	00897N	12558E	PL 0010	-90.740779	28.977642
	177114101400		021	ST00BP00	PL020	00105/02	10-MAR-1990	13285	04228N	03067E	SS 0068	-90.759493	28.971578
	30	101	D/ST		G02925	29-APR-1990	05-AUG-1992	11371	02100N	14076E	PL 0010	-90.745545	28.974354
	177134018200		022	ST00BP00	PL020	00105/02	04-MAY-1993	8198	00104S	11397E	PL 0010	-90.737360	28.941677
	35	83	D/ST		G02925	21-MAY-1993	10-JAN-2004	8193	00210S	11543E	PL 0010	-90.737816	28.941972
	177134018201		022	ST01BP00	PL020	00105/02	10-JAN-2004	8229	00104S	11397E	PL 0010	-90.737360	28.941677
	35	83	D/PA		G02925	12-JAN-2004	06-JAN-2023	8201	00227S	11315E	PL 0010	-90.737102	28.942015
	177134016600		023	ST00BP00	PL020	00105/02	03-MAY-1990	14255	06511N	05029E	PL 0010	-90.717329	28.962093
	35	96	D/ST		G02925	10-JUN-1990	30-SEP-2006	14100	06735S	04169E	PL 0010	-90.714653	28.959806
	177134016601		023	ST01BP00	PL020	00105/02	30-SEP-2006	13045	06511N	05029E	PL 0010	-90.717329	28.962093
	35	96	D/PA		G02925	10-OCT-2006	24-NOV-2022	12843	06918S	03945E	PL 0010	-90.713951	28.960305
	177134019600		024	ST00BP00	PL020	03295/02	15-FEB-1995	13617	03350N	04650E	PL 0010	-90.716091	28.970781
	35	100	D/PA		G02925	07-MAR-1995	15-MAR-1995	12689	05485N	03497E	PL 0010	-90.712520	28.964893
	177134018000		026	ST00BP00	PL020	00105/02	06-MAR-1993	14068	00281N	08889E	PL 0010	-90.729295	28.979283
	32	101	D/PA		G02925	12-APR-1993	18-NOV-2022	12796	02336N	06751E	PL 0010	-90.722642	28.973601
	177134020700		029	ST00BP00	PL020	03295/02	08-OCT-1997	10192	00600S	11240E	PL 0010	-90.736861	28.943039
	35	100	D/PA		G02925	09-NOV-1997	30-JUL-2011	8903	00601S	08987E	PL 0010	-90.729819	28.943010
	177134018300		B025	ST00BP00	PL020	00105/02	16-OCT-1993	11500	02499S	06997E	PL 0010	-90.723566	28.948199
	35	98	D/ST		G02925	11-NOV-1993	15-MAR-2001	11104	04271S	06516E	PL 0010	-90.722031	28.953066

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177134018301		B025	ST01BP00	PL020	00105/02	15-MAR-2001	11046	02499S	06997E	PL 0010	-90.723566		28.948199	
	36	120	D/PA		G02925	22-MAR-2001	28-MAY-2023	10711	03831S	07754E	PL 0010	-90.725909		28.951874	
	177154022870		001	ST00BP00	ST059	00081/02	21-JAN-1979	17138	07165S	04472W	ST 0059	-90.182139		28.847749	
	83	90	E/ST		G02927	14-MAR-1979	10-APR-1979	17136	07171S	04521W	ST 0059	-90.181986		28.847764	
	177154022871		001	ST00BP01	ST059	00081/02	10-APR-1979	19603	07165S	04472W	ST 0059	-90.182139		28.847749	
	83	90	E/ST		G02927	19-MAY-1979	29-MAY-1979	19600	07146S	04501W	ST 0059	-90.182049		28.847696	
	177154022872		001	ST00BP02	ST059	00081/02	29-MAY-1979	17108	07165S	04472W	ST 0059	-90.182139		28.847749	
	83	90	E/ST		G02927	07-JUN-1979	19-JUN-1979	17106	07161S	04517W	ST 0059	-90.181999		28.847737	
	177154022873		001	ST00BP03	ST059	00081/02	19-JUN-1979	17061	07165S	04472W	ST 0059	-90.182139		28.847749	
	83	90	E/ST		G02927	19-JUN-1979	06-JUL-1979	17059	07162S	04517W	ST 0059	-90.181999		28.847738	
	177154022874		001	ST00BP04	ST059	00081/02	06-JUL-1979	17427	07165S	04472W	ST 0059	-90.182139		28.847749	
	83	90	E/ST		G02927	08-AUG-1979	17-AUG-1979	17425	07170S	04532W	ST 0059	-90.181952		28.847762	
	177154022800		001	ST00BP05	ST059	00081/02	17-AUG-1979	16721	07165S	04472W	ST 0059	-90.182139		28.847749	
	83	90	E/PA		G02927	21-AUG-1979	24-AUG-1979	16719	07167S	04527W	ST 0059	-90.181968		28.847752	
	177154030900		002	ST00BP00	ST059	00081/02	02-OCT-1979	17570	07164S	04103W	ST 0059	-90.183292		28.847756	
	83	90	E/PA		G02927	01-DEC-1979	20-DEC-1979	17570	07224S	04117W	ST 0059	-90.183248		28.847922	
	177154031970		A001	ST00BP00	ST059	00081/02	23-DEC-1979	20003	07162S	03190W	ST 0059	-90.186143		28.847776	
	83	90	D/ST		G02927	02-APR-1980	20-APR-1980	20001	07130S	03277W	ST 0059	-90.185873		28.847686	
	177154031971		A001	ST00BP01	ST059	00081/02	20-APR-1980	20178	07162S	03190W	ST 0059	-90.186143		28.847776	
	83	90	D/ST		G02927	16-JUL-1980	10-FEB-1983	20166	07055S	03445W	ST 0059	-90.185351		28.847476	
	177154031900		A001	ST00BP02	ST059	00081/02	10-FEB-1983	21645	07162S	03190W	ST 0059	-90.186143		28.847776	
	83	119	E/ST		G02927	25-FEB-1983	23-MAR-1983	21617	06856S	03503W	ST 0059	-90.185174		28.846927	
	177154031972		A001	ST00BP03	ST059	00081/02	23-MAR-1983	20962	07162S	03190W	ST 0059	-90.186143		28.847776	
	83	119	D/PA		G02927	06-APR-1983	15-JUN-1984	20949	07049S	03480W	ST 0059	-90.185240		28.847457	
	177154011200		001	ST00BP00	ST156	00114/02	02-AUG-1975	11000	03500S	04500W	ST 0156	-90.185398		28.553619	
	174	51	E/PA		G02928	28-AUG-1975	06-SEP-1975	10992	03355S	04684W	ST 0156	-90.184829		28.553215	
	177154026000		A001	ST00BP00	ST156	00114/02	09-JUL-1979	9330	04071S	05051W	ST 0156	-90.183665		28.555174	
	180	118	D/PA		G02928	13-AUG-1979	09-JUN-1993	8269	00672S	06883W	ST 0156	-90.178068		28.545776	
	177154026200		A002	ST00BP00	ST156	00114/02	20-AUG-1979	8011	04071S	05051W	ST 0156	-90.183665		28.555174	
	180	118	D/PA		G02928	25-SEP-1979	09-JUN-1993	7762	03180S	05603W	ST 0156	-90.181974		28.552709	
	177154026300		A003	ST00BP00	ST156	00114/02	07-MAY-1979	12000	04075S	05042W	ST 0156	-90.183693		28.555185	
	174	118	D/PA		G02928	03-JUL-1979	09-JUN-1993	11319	07299N	04721W	ST 0156	-90.184586		28.564499	
	177154013300		001	ST00BP00	ST172	00114/02	27-JAN-1977	10706	01809N	03818E	ST 0194	-90.619183		28.511497	
	110	96	E/ST		G02929	13-FEB-1977	19-FEB-1977	10706	01809N	03814E	ST 0194	-90.619172		28.511498	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154013301		002	ST01BP00	ST172	00114/02	19-FEB-1977	9325	01809N	03818E	ST 0194	-90.619183		28.511497	
	110	96	E/PA		G02929	04-MAR-1977	10-MAR-1977	8748	00594N	06065E	ST 0194	-90.626154		28.514876	
	177184002900		001	ST00BP00	WILD	00112/01	14-APR-1975	12505	02000N	05900W	GI 0088	-90.114314		28.638071	
	341	72	E/PA		G02931	28-JUN-1975	02-JUL-1975	12504	02015N	05931W	GI 0088	-90.114218		28.638029	
	177194005200		001	ST00BP00	WD061	00730/01	20-MAR-1975	12012	01059S	03939W	WD 0063	-89.688622		28.999725	
	140	85	E/PA		G02933	12-APR-1975	17-APR-1975	12012	01097S	03894W	WD 0063	-89.688760		28.999830	
	177194015200		002	ST00BP00	WD064	00730/01	17-DEC-1978	11000	04802N	02214W	WD 0063	-89.693346		29.040985	
	112	32	E/ST		G02933	07-JAN-1979	16-JAN-1979	11000	04823N	02253W	WD 0063	-89.693225		29.040925	
	177194015201		003	ST01BP00	WD064	00730/01	16-JAN-1979	12546	04802N	02214W	WD 0063	-89.693346		29.040985	
	112	32	E/PA		G02933	19-FEB-1979	26-FEB-1979	10509	06280N	03522E	WD 0063	-89.678663		29.036734	
	177194035100		005	ST00BP00	WD061	00730/01	22-OCT-1984	12268	02730S	03447E	WD 0063	-89.678964		29.004198	
	137	97	D/PA		G02933	14-NOV-1984	19-NOV-1984	11806	04375S	01893E	WD 0063	-89.674029		29.008660	
	177194047300		006	ST00BP00	WD061	00730/01	13-MAY-1988	15390	05020S	00744E	WD 0063	-89.670406		29.010387	
	133	81	E/PA		G02933	18-JUN-1988	07-MAY-1997	14404	02611S	01385E	WD 0063	-89.672520		29.003788	
	177194046000		008	ST00BP00	WD061	00730/01	23-JAN-1988	13400	06414S	00494E	WD 0063	-89.669561		29.014210	
	125	100	E/PA		G02933	13-FEB-1988	21-FEB-1988	13399	06379S	00478E	WD 0063	-89.669514		29.014113	
	177194045600		009	ST00BP00	WD061	00730/01	14-NOV-1987	14229	02040S	01402E	WD 0063	-89.672599		29.002219	
	125	100	E/ST		G02933	25-NOV-1987	14-DEC-1987	14227	01904S	01470E	WD 0063	-89.672817		29.001848	
	177194021400		A001	ST00BP00	WD064	00730/01	01-OCT-1981	9400	04404N	02502W	WD 0063	-89.692427		29.042068	
	112	95	D/PA		G02933	26-OCT-1981	10-JUL-1997	9399	04434N	02451W	WD 0063	-89.692587		29.041987	
	177194015900		B001	ST00BP00	WD061	00730/01	19-APR-1979	13125	02718S	03455E	WD 0063	-89.678989		29.004165	
	140	76	E/PA		G02933	18-MAY-1979	23-JUL-1997	13123	02730S	03429E	WD 0063	-89.678908		29.004198	
	177194048200		B002	ST00BP00	WD061	00730/01	02-MAR-1989	15508	02710S	03455E	WD 0063	-89.678990		29.004143	
	140	76	D/PA		G02933	22-APR-1989	25-AUG-1997	14104	02389S	00059E	WD 0063	-89.668383		29.003124	
	177194005100		001	ST00BP00	WD086	02636/01	03-APR-1975	13000	02471N	02473W	WD 0086	-89.530998		28.930611	
	150	91	E/PA		G02934	21-APR-1975	01-JUN-1975	13000	02471N	02473W	WD 0086	-89.530998		28.930611	
	177194016200		002	ST00BP00	WD086	02636/01	22-MAY-1979	4035	08497N	01083E	WD 0086	-89.509752		28.913742	
	150	89	E/PA		G02934	27-MAY-1979	14-JUN-1979	4034	08536N	01051E	WD 0086	-89.509655		28.913633	
	177194018000		004	ST00BP00	WD086	02636/01	12-OCT-1979	16048	10010N	04827E	WD 0086	-89.521526		28.909746	
	168	89	E/PA		G02934	21-DEC-1979	07-APR-1991	16035	09858N	04558E	WD 0086	-89.520677		28.910152	
	177194016970		A001	ST00BP00	WD086	03670/01	16-JUN-1979	13104	09100N	01604E	WD 0086	-89.511410		28.912107	
	143	90	D/ST		G02934	25-JUL-1979	08-AUG-1979	13104	09100N	01604E	WD 0086	-89.511410		28.912107	
	177194016971		A001	ST00BP01	WD086	03670/01	08-AUG-1979	15500	09100N	01604E	WD 0086	-89.511410		28.912107	
	143	90	D/ST		G02934	25-SEP-1979	17-FEB-1982	15488	08929N	01482E	WD 0086	-89.511020		28.912573	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194016900		A001	ST00BP02	WD086	03670/01	17-FEB-1982	13400	09100N	01604E	WD 0086	-89.511410		28.912107	
	143	109	D/PA		G02934	24-FEB-1982	19-DEC-2024	13395	09000N	01616E	WD 0086	-89.511442		28.912381	
	177194028000		A006	ST00BP00	WD086	03670/01	15-FEB-1983	15022	09064N	01608E	WD 0086	-89.511420		28.912206	
	143	110	D/PA		G02934	09-APR-1983	10-JUL-2023	14134	06351N	05078W	WD 0086	-89.523048		28.919831	
	177194029900		A007	ST00BP00	WD086	03670/01	17-AUG-1983	17769	09077N	01602E	WD 0086	-89.511402		28.912170	
	143	109	D/PA		G02934	11-NOV-1983	16-JUL-2023	16463	08071N	03048W	WD 0086	-89.529475		28.915190	
	177194033300		A013	ST00BP00	WD086	03670/01	29-JUN-1984	7769	09068N	01600E	WD 0086	-89.511396		28.912195	
	143	110	D/PA		G02934	09-JUL-1984	14-JUL-2023	5613	08174N	04174W	WD 0086	-89.525964		28.914856	
	177194033470		A015	ST00BP00	WD086	03670/01	21-JUL-1984	1020	09083N	01599E	WD 0086	-89.511393		28.912154	
	143	110	D/ST		G02934	23-JUL-1984	23-JUL-1984	1020	09082N	01594E	WD 0086	-89.511378		28.912156	
	177194009800		C023	ST00BP00	WD079	03035/01	26-SEP-1977	13917	04001S	03983E	WD 0079	-89.518195		28.948233	
	150	96	D/ST		G02935	10-NOV-1977	16-NOV-1977	10040	00947N	00972E	WD 0087	-89.541690		28.934950	
	177194008300		001	ST00BP00	WD109	00078/01	12-APR-1977	14500	08112S	05051E	WD 0108	-89.490757		28.844513	
	180	73	E/PA		G02936	25-MAY-1977	01-JUN-1977	14500	08162S	05040E	WD 0108	-89.490722		28.844651	
	177194018300		002	ST00BP00	WD109	00078/01	18-NOV-1979	14862	07451S	01455E	WD 0108	-89.479562		28.842536	
	170	80	E/PA		G02936	30-DEC-1980	18-JAN-1980	14862	07451S	01455E	WD 0108	-89.479562		28.842536	
	177194004600		001	ST00BP00	WD109	03151/01	06-DEC-1974	14874	04953S	04853E	WD 0109	-89.457669		28.835352	
	187	93	E/PA		G02937	17-JAN-1975	25-JUN-1977	14874	05039S	04682E	WD 0109	-89.457131		28.835580	
	177194006700		002	ST00BP00	WD109	03151/01	12-MAY-1976	13200	05093S	02908W	WD 0109	-89.466058		28.835858	
	195	93	E/ST		G02937	01-JUN-1976	04-JUN-1976	13194	04795S	02965W	WD 0109	-89.465895		28.835036	
	177194006701		003	ST01BP00	WD109	03151/01	04-JUN-1976	6391	05093S	02908W	WD 0109	-89.466058		28.835858	
	195	93	E/PA		G02937	06-JUN-1976	14-JUN-1976	6374	04945S	03049W	WD 0109	-89.465625		28.835445	
	177194007500		004	ST00BP00	WD109	03151/01	10-SEP-1976	13899	03249S	07469E	WD 0109	-89.465924		28.830785	
	198	93	E/PA		G02937	11-OCT-1976	15-OCT-1976	13106	03226S	04081E	WD 0109	-89.455348		28.830568	
	177194007600		005	ST00BP00	WD109	03151/01	16-OCT-1976	14125	08452S	04933E	WD 0109	-89.457740		28.844976	
	157	92	E/PA		G02937	30-NOV-1976	05-DEC-1976	12960	05712S	01613E	WD 0109	-89.447513		28.837292	
	177204013200		006	ST00BP00	WD109	03151/01	30-DEC-1991	14074	02961N	05427W	WD 0110	-89.472052		28.813794	
	228	70	E/PA		G02937	07-FEB-1992	13-FEB-1992	10992	01564S	03412E	WD 0109	-89.453345		28.825969	
	177194068300		007	ST00BP00	WD109	03151/01	15-NOV-1999	12390	10800S	06193W	WD 0109	-89.455509		28.851402	
	132	115	E/PA		G02937	16-FEB-2000	22-FEB-2000	12238	09748S	04275E	WD 0109	-89.455618		28.848509	
	177194068100		008	ST00BP00	WD109	03151/01		13824	10805S	06195W	WD 0109	-89.455503		28.851415	
	130	85	E/CNL		G02937		16-NOV-2000	13085	13000S	04650W	WD 0109	-89.460216		28.857520	
	177194019900		A001	ST00BP00	WD109	00078/01	04-NOV-1980	12580	04463S	03385E	WD 0109	-89.453111		28.833939	
	183	125	D/ST		G02937	09-JAN-1981	02-FEB-1990	11879	06846S	02164E	WD 0109	-89.449178		28.840436	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194020300		A002	ST00BP00	WD109	00078/01	06-FEB-1981	14400	04520S	03451E	WD 0109	-89.453314	28.834098
	183	125	D/TA		G02937	05-MAY-1981	30-MAR-2025	14246	05066S	04530E	WD 0109	-89.456657	28.835648
	177194020800		A003	ST00BP00	WD109	00078/01	27-MAY-1981	14126	04318S	03447E	WD 0109	-89.453312	28.833543
	183	125	D/TA		G02937	18-JUL-1981	01-APR-2025	13629	06504S	03811E	WD 0109	-89.454336	28.839569
	177194022500		A005	ST00BP00	WD109	00078/01	29-MAY-1982	15890	04517S	03452E	WD 0109	-89.453318	28.834090
	183	125	D/ST		G02937	07-AUG-1982	23-NOV-1988	15711	03392S	03303E	WD 0109	-89.452909	28.830991
	177194022700		A006	ST00BP00	WD109	00078/01	26-DEC-1981	12672	04506S	03423E	WD 0109	-89.453228	28.834059
	183	125	D/ST		G02937	05-FEB-1982	12-NOV-1999	12230	06919S	03426E	WD 0109	-89.453113	28.840694
	177194022701		A006	ST01BP00	WD109	00078/01	12-NOV-1999	12507	04506S	03423E	WD 0109	-89.453228	28.834059
	184	129	D/TA		G02937	02-DEC-1999	30-MAR-2025	10565	05299S	04330E	WD 0109	-89.456020	28.836281
	177194023700		A007	ST00BP00	WD109	00078/01	09-MAR-1982	12564	04503S	03422E	WD 0109	-89.453225	28.834050
	183	125	D/ST		G02937	11-APR-1982	29-APR-1982	12126	05930S	01973E	WD 0109	-89.448627	28.837908
	177194023701		A007	ST01BP00	WD109	00078/01	29-APR-1982	10735	04503S	03422E	WD 0109	-89.453225	28.834050
	183	125	D/TA		G02937	11-MAY-1982	14-APR-2025	10370	06001S	01875E	WD 0109	-89.448319	28.838099
	177194026700		A009	ST00BP00	WD109	00078/01	04-OCT-1982	11484	04502S	03424E	WD 0109	-89.453231	28.834048
	183	125	D/ST		G02937	23-OCT-1982	14-DEC-1999	10839	07197S	03069E	WD 0109	-89.451984	28.841440
	177194026701		A009	ST01BP00	WD109	00078/01	14-DEC-1999	10006	04502S	03424E	WD 0109	-89.453231	28.834048
	183	129	D/TA		G02937	20-DEC-1999	30-MAR-2025	9041	06222S	01790E	WD 0109	-89.448041	28.838702
	177194028700		A010	ST00BP00	WD109	00078/01	08-FEB-1985	12800	04482S	03400E	WD 0109	-89.453157	28.833992
	183	125	D/ST		G02937	01-MAR-1985	30-APR-1989	12618	05593S	02516E	WD 0109	-89.450339	28.837006
	177194028900		A011	ST00BP00	WD109	00078/01	06-MAR-1983	13610	04506S	03425E	WD 0109	-89.453234	28.834059
	183	125	D/TA		G02937	28-APR-1983	18-FEB-2005	12906	07676S	02007E	WD 0109	-89.448643	28.842712
	177194029600		A013	ST00BP00	WD109	00078/01	24-JUN-1983	14042	04516S	03448E	WD 0109	-89.453305	28.834087
	183	125	D/TA		G02937	14-JAN-1984	01-APR-2025	13520	06847S	04371E	WD 0109	-89.456067	28.840538
	177194031600		A014	ST00BP00	WD109	00078/01	11-OCT-1984	10590	04520S	03449E	WD 0109	-89.453308	28.834098
	183	125	D/ST		G02937	22-OCT-1984	07-NOV-1996	10282	05949S	04909E	WD 0109	-89.457792	28.838093
	177194031670		A014	ST01BP00	WD109	00078/01	07-NOV-1996	11239	04520S	03449E	WD 0109	-89.453308	28.834098
	184	130	D/ST		G02937	15-NOV-1996	15-NOV-1996	10186	04101S	02742E	WD 0109	-89.451121	28.832916
	177194031601		A014	ST01BP01	WD109	00078/01	15-NOV-1996	12403	04520S	03449E	WD 0109	-89.453308	28.834098
	184	130	D/TA		G02937	13-DEC-1996	28-FEB-2009	10181	03981S	01558E	WD 0109	-89.447432	28.832532
	177194031900		A015	ST00BP00	WD109	00078/01	27-FEB-1984	12169	04502S	03426E	WD 0109	-89.453237	28.834048
	183	125	D/ST		G02937	10-APR-1984	12-APR-1984	11288	08054S	02750E	WD 0109	-89.450945	28.843784
	177194031970		A015	ST01BP00	WD109	00078/01	12-APR-1984	5283	04502S	03426E	WD 0109	-89.453237	28.834048
	183	125	D/ST		G02937	16-APR-1984	25-APR-1984	4962	05820S	03314E	WD 0109	-89.452819	28.837666

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194031901		A015	ST01BP01	WD109	00078/01	25-APR-1984	13020	04502S	03426E	WD 0109	-89.453237	28.834048
	183 125		D/ST		G02937	31-MAY-1984	17-OCT-1999	12051	08535S	03539E	WD 0109	-89.453384	28.845142
	177194031902		A015	ST02BP00	WD109	00078/01	17-OCT-1999	11987	04502S	03426E	WD 0109	-89.453237	28.834048
	184 129		D/TA		G02937	24-OCT-1999	29-JUN-2011	10722	07593S	02624E	WD 0109	-89.450575	28.842510
	177194033700		A017	ST00BP00	WD109	03151/01	03-AUG-1984	13317	04463S	03383E	WD 0109	-89.453105	28.833939
	183 125		D/ST		G02937	24-AUG-1984	18-JAN-1990	12999	04662S	01014E	WD 0109	-89.445698	28.834377
	177194035400		A018	ST00BP00	WD109	00078/01	02-NOV-1984	10645	04516S	03450E	WD 0109	-89.453311	28.834088
	183 125		D/ST		G02937	12-NOV-1984	17-JAN-1989	10326	04396S	05016W	WD 0109	-89.459513	28.833847
	177194034300		A019	ST00BP00	WD109	00078/01	14-SEP-1984	11571	04505S	03427E	WD 0109	-89.453240	28.834056
	183 125		D/ST		G02937	28-SEP-1984	07-DEC-1985	11128	03628S	01058E	WD 0109	-89.445887	28.831538
	177194036100		A021	ST00BP00	WD109	00078/01	01-JAN-1985	12550	04486S	03399E	WD 0109	-89.453154	28.834003
	183 125		D/ST		G02937	23-JAN-1985	21-MAR-1989	10705	10287S	03866E	WD 0109	-89.454315	28.849973
	177194037400		A022	ST00BP00	WD109	00078/01	27-APR-1985	11911	04486S	03402E	WD 0109	-89.453163	28.834003
	183 125		D/ST		G02937	14-MAY-1985	15-MAY-1985	10068	09904S	01752E	WD 0109	-89.447733	28.848825
	177194037401		A022	ST01BP00	WD109	00078/01	15-MAY-1985	11925	04486S	03402E	WD 0109	-89.453163	28.834003
	183 125		D/ST		G02937	23-MAY-1985	23-APR-1989	10404	09228S	01938E	WD 0109	-89.448348	28.846975
	177194037600		A023	ST00BP00	WD109	00078/01	01-JUN-1985	11050	04482S	03402E	WD 0109	-89.453163	28.833992
	183 125		D/ST		G02937	14-JUN-1985	07-MAY-1989	10723	04058S	01452E	WD 0109	-89.447098	28.832737
	177194037900		A024	ST00BP00	WD109	00078/01	20-AUG-1985	5900	04483S	03399E	WD 0109	-89.453154	28.833995
	183 125		D/ST		G02937	14-SEP-1985	21-SEP-1985	3726	02112S	00565E	WD 0109	-89.444428	28.827346
	177194037901		A024	ST01BP00	WD109	00078/01	21-SEP-1985	13126	04483S	03399E	WD 0109	-89.453154	28.833995
	183 125		D/ST		G02937	15-OCT-1985	30-MAR-1989	12912	04364S	02039E	WD 0109	-89.448912	28.833607
	177194022501		A025	ST01BP00	WD109	00078/01	23-NOV-1988	13068	04517S	03452E	WD 0109	-89.453318	28.834090
	183 127		D/TA		G02937	11-DEC-1988	10-APR-2025	12627	04670S	01111E	WD 0109	-89.446001	28.834404
	177194036101		A026	ST01BP00	WD109	00078/01	07-APR-1989	12414	04486S	03399E	WD 0109	-89.453154	28.834003
	183 127		D/ST		G02937	06-NOV-1989	10-APR-2006	11623	08221S	02937E	WD 0109	-89.451520	28.844250
	177194036102		A026	ST02BP00	WD109	00078/01	10-APR-2006	10018	04486S	03399E	WD 0109	-89.453154	28.834003
	184 146		D/ST		G02937	17-APR-2006	25-APR-2006	5245	09667N	02288E	WD 0109	-89.449341	28.852344
	177194036103		A026	ST03BP00	WD109	00078/01	27-APR-2006	13801	04486S	03399E	WD 0109	-89.453154	28.834003
	184 146		D/TA		G02937	13-MAY-2006	29-MAY-2021	10125	09693N	02517E	WD 0109	-89.450059	28.852283
	177194036902		A027	ST02BP00	WD109	00078/01	17-APR-1989	12565	04484S	03403E	WD 0109	-89.453166	28.833997
	183 127		D/COM		G02937	26-AUG-1989	06-SEP-1989	12402	05523S	02517E	WD 0109	-89.450346	28.836814
	177194037902		A028	ST02BP00	WD109	00078/01	30-MAR-1989	11900	04483S	03399E	WD 0109	-89.453154	28.833995
	183 127		D/ST		G02937	23-SEP-1989	27-OCT-2006	11050	07752S	04372E	WD 0109	-89.456026	28.843027

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194037903		A028	ST03BP00	WD109	00078/01	27-OCT-2006	14121	04483S 03399E	WD 0109	-89.453154	28.833995
	184 146		D/ST		G02937	22-NOV-2006	25-NOV-2006	9725	09050S 00309E	WD 0109	-89.443271	28.846411
	177194037904		A028	ST04BP00	WD109	00078/01	25-NOV-2006	14690	04483S 03399E	WD 0109	-89.453154	28.833995
	184 146		D/TA		G02937	28-NOV-2006	01-DEC-2006	10357	08892S 00556E	WD 0109	-89.444050	28.845988
	177194026801		A029	ST01BP00	WD109	00078/01	23-JAN-1990	14165	04459S 03384E	WD 0109	-89.453108	28.833928
	183 127		D/COM		G02937	11-APR-1990	23-APR-1990	13997	04366S 01937E	WD 0109	-89.448595	28.833606
	177194037402		A030	ST02BP00	WD109	00078/01	23-APR-1989	13154	04486S 03402E	WD 0109	-89.453163	28.834003
	183 127		D/COM		G02937	20-DEC-1989	09-JAN-1990	12252	07511S 02348E	WD 0109	-89.449717	28.842271
	177194033702		A031	ST02BP00	WD109	00078/01	20-JUN-1999	9604	04463S 03383E	WD 0109	-89.453105	28.833939
	183 127		D/ST		G02937	29-JUN-1999	20-AUG-1999	8817	04759S 00051E	WD 0109	-89.442687	28.834603
	177194030001		A032	ST01BP00	WD109	00078/01	13-JAN-1990	11006	04460S 03386E	WD 0109	-89.453114	28.833931
	183 127		D/COM		G02937	06-AUG-1990	17-AUG-1990	10767	03975S 01496E	WD 0109	-89.447240	28.832511
	177194033201		A033	ST01BP00	WD109	00078/01	28-JAN-1990	12604	04462S 03381E	WD 0109	-89.453099	28.833936
	183 127		D/COM		G02937	31-AUG-1990	14-SEP-1990	12328	04993S 01777E	WD 0109	-89.448065	28.835324
	177194035470		A034	ST01BP00	WD109	00078/01	17-JAN-1989	12368	04516S 03450E	WD 0109	-89.453311	28.834088
	183 127		D/ST		G02937	26-FEB-1989	05-MAR-1989	11946	06407S 02196E	WD 0109	-89.449298	28.839230
	177194035401		A034	ST01BP01	WD109	00078/01	24-FEB-1989	12552	04516S 03450E	WD 0109	-89.453311	28.834088
	183 127		D/ST		G02937	01-MAR-1989	15-MAY-2000	12131	06418S 02208E	WD 0109	-89.449336	28.839260
	177194035402		A034	ST02BP00	WD109	00078/01	15-MAY-2000	8106	04516S 03450E	WD 0109	-89.453311	28.834088
	183 129		D/TA		G02937	26-MAY-2000	25-OCT-2008	5149	09642S 04113E	WD 0109	-89.455118	28.848211
	177194037601		A035	ST01BP00	WD109	00078/01	07-MAY-1989	10400	04482S 03402E	WD 0109	-89.453163	28.833992
	183 127		D/ST		G02937	04-JUN-1989	08-JUN-1989	9275	07231S 00311E	WD 0109	-89.443371	28.841411
	177194037602		A035	ST02BP00	WD109	00078/01	08-JUN-1989	10206	04482S 03402E	WD 0109	-89.453163	28.833992
	183 127		D/ST		G02937	16-JUN-1989	18-JAN-2000	9206	06849S 00293E	WD 0109	-89.443335	28.840360
	177194037603		A035	ST03BP00	WD109	00078/01	18-JAN-2000	13660	04482S 03402E	WD 0109	-89.453163	28.833992
	183 129		D/TA		G02937	01-FEB-2000	15-OCT-2006	12430	05570S 02281E	WD 0109	-89.449608	28.836931
	177194028701		A036	ST01BP00	WD109	00078/01	30-APR-1989	13120	04482S 03400E	WD 0109	-89.453157	28.833992
	183 127		D/COM		G02937	17-JUL-1989	08-AUG-1989	12997	05135S 02556E	WD 0109	-89.450488	28.835750
	177194019901		A038	ST01BP00	WD109	00078/01	02-FEB-1990	14650	04463S 03385E	WD 0109	-89.453111	28.833939
	183 127		D/ST		G02937	15-MAY-1990	19-MAY-1990	14531	03864S 03919E	WD 0109	-89.454810	28.832315
	177194019902		A038	ST02BP00	WD109	00078/01	19-MAY-1990	15375	04463S 03385E	WD 0109	-89.453111	28.833939
	184 127		D/TA		G02937	27-JUN-1990	18-SEP-2009	15177	03762S 04010E	WD 0109	-89.455097	28.832041
	177194061500		A039	ST00BP00	WD109	00078/01	25-SEP-1995	11500	04475S 03406E	WD 0109	-89.453176	28.833973
	183 127		D/COM		G02937	20-DEC-1995	06-MAR-1996	10831	06439S 00396E	WD 0109	-89.443676	28.839237

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194061670		A040	ST00BP00	WD109	00078/01	25-SEP-1995	1179	04474S 03410E	WD 0109	-89.453189	28.833970
	184 130		D/ST		G02937	16-OCT-1995	16-OCT-1995	1179	04478S 03406E	WD 0109	-89.453175	28.833980
	177194061600		A040	ST00BP01	WD109	00078/01	18-OCT-1995	11577	04474S 03410E	WD 0109	-89.453189	28.833970
	184 130		D/COM		G02937	28-DEC-1995	28-MAR-1996	10300	07524S 04984W	WD 0109	-89.459451	28.842448
	177194061700		A041	ST00BP00	WD109	00078/01	25-SEP-1995	12886	04478S 03409E	WD 0109	-89.453185	28.833981
	184 130		D/COM		G02937	28-JUN-1996	15-JUL-1996	12528	06311S 03085E	WD 0109	-89.452080	28.839006
	177194061800		A042	ST00BP00	WD109	00078/01	25-SEP-1995	17913	04473S 03408E	WD 0109	-89.453182	28.833968
	184 130		D/ST		G02937	09-OCT-1996	05-FEB-1997	17613	02733S 03501E	WD 0109	-89.453563	28.829186
	177194061801		A042	ST01BP00	WD109	00078/01	05-FEB-1997	17254	04473S 03408E	WD 0109	-89.453182	28.833968
	184 130		D/ST		G02937	25-FEB-1997	26-JUL-2006	16806	02071S 03180E	WD 0109	-89.452595	28.827352
	177194061802		A042	ST02BP00	WD109	00078/01	25-JUL-2006	12102	04473S 03408E	WD 0109	-89.453182	28.833968
	184 146		D/ST		G02937	05-AUG-2006	11-AUG-2006	9125	08369S 03416W	WD 0109	-89.464304	28.844844
	177194061803		A042	ST03BP00	WD109	00078/01	11-AUG-2006	14237	04473S 03408E	WD 0109	-89.453182	28.833968
	184 146		D/COM		G02937	25-AUG-2006	27-SEP-2006	10658	07224S 02069E	WD 0109	-89.448859	28.841470
	177194061970		A043	ST00BP00	WD109	00078/01	25-SEP-1995	3662	04478S 03407E	WD 0109	-89.453179	28.833981
	184 130		D/ST		G02937	27-DEC-1995	27-DEC-1995	3303	05440S 02661E	WD 0109	-89.450801	28.836592
	177194061900		A043	ST00BP01	WD109	00078/01	27-DEC-1995	11690	04478S 03407E	WD 0109	-89.453179	28.833981
	184 130		D/ST		G02937	23-JAN-1996	07-JUL-2006	11082	05127S 00959E	WD 0109	-89.445503	28.835655
	177194061901		A043	ST01BP00	WD109	00078/01	07-JUL-2006	11175	04478S 03407E	WD 0109	-89.453179	28.833981
	184 146		D/ST		G02937	14-JUL-2006	05-DEC-2006	10507	04938S 00620E	WD 0109	-89.444454	28.835119
	177194061902		A043	ST02BP00	WD109	00078/01	05-DEC-2006	10768	04478S 03407E	WD 0109	-89.453179	28.833981
	184 146		D/COM		G02937	12-DEC-2006	30-DEC-2006	10380	05516S 02277E	WD 0109	-89.449597	28.836784
	177194062000		A044	ST00BP00	WD109	00078/01	25-SEP-1995	12548	04476S 03411E	WD 0109	-89.453192	28.833976
	184 130		D/COM		G02937	04-JUN-1996	27-JUL-1996	10377	09519S 02521E	WD 0109	-89.450154	28.847800
	177194070700		A045	ST00BP00	WD109	00078/01	06-AUG-2001	12907	04442S 03364E	WD 0109	-89.453047	28.833880
	184 130		D/COM		G02937	22-AUG-2001	04-SEP-2001	11600	06666S 02184E	WD 0109	-89.449249	28.839941
	177194070201		A046	ST01BP00	WD109	00078/01	22-DEC-2005	13226	04440S 03365E	WD 0109	-89.453050	28.833875
	184 146		D/COM		G02937	12-JAN-2006	10-MAR-2006	5260	08396N 00330W	WD 0109	-89.473735	28.856190
	177194070400		A047	ST00BP00	WD109	00078/01	11-JUN-2001	12100	04437S 03361E	WD 0109	-89.453038	28.833866
	184 130		D/TA		G02937	22-JUN-2001	19-APR-2019	10768	05219S 00184E	WD 0109	-89.443078	28.835873
	177194069800		A048	ST00BP00	WD109	00078/01	12-JAN-2001	13296	04438S 03359E	WD 0109	-89.453031	28.833869
	184 130		D/COM		G02937	14-FEB-2001	24-FEB-2001	12118	05722S 03594E	WD 0109	-89.453699	28.837410
	177194069600		A049	ST00BP00	WD109	00078/01	28-NOV-2000	12465	04441S 03360E	WD 0109	-89.453034	28.833877
	184 130		D/COM		G02937	07-DEC-2000	09-JAN-2001	12334	04550S 02060E	WD 0109	-89.448971	28.834118

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194069700		A050	ST00BP00	WD109	00078/01	09-JAN-2001	1140	04436S	03363E	WD 0109	-89.453044		28.833864	
	184	130	D/ST		G02937	10-JAN-2001	12-JUL-2001	1140	04428S	03358E	WD 0109	-89.453029		28.833841	
	177194069701		A050	ST01BP00	WD109	00078/01	12-JUL-2001	11968	04436S	03363E	WD 0109	-89.453044		28.833864	
	184	130	D/COM		G02937	20-JUL-2001	02-AUG-2001	11443	05358S	01363E	WD 0109	-89.446752		28.836309	
	177194069300		A051	ST00BP00	WD109	00078/01	03-OCT-2000	10262	04438S	03365E	WD 0109	-89.453050		28.833869	
	184	130	D/ST		G02937	17-OCT-2000	19-OCT-2000	5247	09329S	01206W	WD 0109	-89.471157		28.847580	
	177194069301		A051	ST01BP00	WD109	00078/01	23-OCT-2000	8760	04438S	03365E	WD 0109	-89.453050		28.833869	
	184	130	D/ST		G02937	24-OCT-2000	29-OCT-2000	4486	08446S	02126W	WD 0109	-89.468331		28.845111	
	177194069302		A051	ST02BP00	WD109	00078/01	31-OCT-2000	11059	04438S	03365E	WD 0109	-89.453050		28.833869	
	184	130	D/ST		G02937	05-NOV-2000	28-JAN-2006	5219	09877S	00481W	WD 0109	-89.473393		28.849119	
	177194069303		A051	ST03BP00	WD109	00078/01	28-JAN-2006	11572	04438S	03365E	WD 0109	-89.453050		28.833869	
	184	146	D/COM		G02937	05-FEB-2006	23-FEB-2006	8294	09423S	02399W	WD 0109	-89.467427		28.847786	
	177194070000		A052	ST00BP00	WD109	00078/01	26-FEB-2001	11462	04442S	03361E	WD 0109	-89.453037		28.833880	
	184	130	D/COM		G02937	08-MAR-2001	26-MAR-2001	11256	05783S	01865E	WD 0109	-89.448297		28.837500	
	177214043300		001	ST00BP02	SP061	03035/01	17-JUL-1995	15720	04521N	00154W	SP 0060	-88.989293		29.061981	
	140	84	E/PA		G02938	28-AUG-1995	07-NOV-1996	14602	04069N	03324E	SP 0017	-89.000147		29.063419	
	177212022600		A022	ST00BP00	SP061	03718/01	27-OCT-1974	14976	05840N	06553E	SP 0060	-88.964186		29.057899	
	188	104	D/ST		G02938	12-DEC-1974	29-DEC-1974	10388	01468N	00730E	SP 0017	-88.991864		29.070424	
	177212022601		A023	ST01BP00	SP061	03718/01	29-DEC-1974	14750	05840N	06553E	SP 0060	-88.964186		29.057899	
	188	104	D/PA		G02938	03-JAN-1975	23-OCT-2023	10190	01684N	00761E	SP 0017	-88.991975		29.069833	
	177212023700		A024	ST00BP00	SP061	03035/01	19-FEB-1975	14509	05846N	08200W	SP 0060	-88.964202		29.057883	
	188	104	D/PA		G02938	23-MAR-1975	26-MAR-1975	9745	04125N	01458E	SP 0017	-88.994312		29.063161	
	177212024500		A025	ST01BP00	SP061	03718/01	26-MAR-1975	13645	05846N	06558E	SP 0060	-88.964202		29.057883	
	188	96	D/ST		G02938	16-APR-1975	07-DEC-1999	9805	04140N	00082E	SP 0017	-88.990005		29.063043	
	177212024501		A025	ST02BP00	SP061	03718/01	07-DEC-1999	14539	05846N	06558E	SP 0060	-88.964202		29.057883	
	198	96	D/TA		G02938	06-JAN-2000	29-JUL-2023	10015	03964N	01262E	SP 0017	-88.993686		29.063593	
	177214007100		A026	ST00BP00	SP061	03718/01	11-JUL-1975	15259	05838N	06544E	SP 0060	-88.964157		29.057904	
	188	49	D/ST		G02938	18-AUG-1975	28-AUG-1975	10417	02831N	01807E	SP 0017	-88.995321		29.066738	
	177212025000		A027	ST00BP00	SP061	03718/01	20-MAY-1975	13222	05834N	06549E	SP 0060	-88.964173		29.057916	
	188	104	D/ST		G02938	11-JUN-1975	14-JUN-1975	9465	05097N	00231E	SP 0017	-88.990534		29.060418	
	177212025001		A028	ST01BP00	SP061	03718/01	15-JUN-1975	13950	05834N	06549E	SP 0060	-88.964173		29.057916	
	193	104	D/ST		G02938	29-JUN-1975	18-JAN-2000	9954	04501N	00607E	SP 0017	-88.991673		29.062078	
	177212025002		A028	ST02BP00	SP061	03718/01	18-JAN-2000	13282	05834N	06549E	SP 0060	-88.964173		29.057916	
	198	96	D/ST		G02938	20-JAN-2000	05-JUL-2002	9405	04869N	00306E	SP 0017	-88.990753		29.061049	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214007170		A030	ST01BP00	SP061	03718/01	28-AUG-1975	13175	05838N	06544E	SP 0060	-88.964157	29.057904
	188	104	D/ST		G02938	03-SEP-1975	10-SEP-1975	8749	03383N	00695E	SP 0017	-88.991877	29.065156
	177214007101		A030	ST01BP01	SP061	03718/01	10-SEP-1975	14685	05838N	06544E	SP 0060	-88.964157	29.057904
	188	49	D/ST		G02938	14-SEP-1975	29-FEB-1980	10175	03238N	01236E	SP 0017	-88.993559	29.065588
	177214012901		D006	ST01BP00	SP061	03718/01	25-FEB-1993	14444	06181N	06373E	SP 0060	-88.963645	29.056952
	186	119	D/PA		G02938	25-APR-1993	15-OCT-2023	9997	04189N	01048E	SP 0017	-88.993033	29.062961
	177214013303		D009	ST03BP00	SP061	03718/01	19-NOV-1997	15384	06168N	06377E	SP 0060	-88.963656	29.056988
	186	119	D/TA		G02938	31-DEC-1997	01-AUG-2003	11500	05562N	00516E	SP 0017	-88.991455	29.059156
	177214013900		D010	ST00BP00	SP061	03718/01	15-FEB-1978	15425	06183N	06383E	SP 0060	-88.963676	29.056947
	186	101	D/ST		G02938	15-MAR-1978	29-OCT-1994	10318	05166N	02348E	SP 0017	-88.997163	29.060348
	177214013901		D010	ST01BP00	SP061	03718/01	29-OCT-1994	13958	06183N	06383E	SP 0060	-88.963676	29.056947
	186	119	D/ST		G02938	11-NOV-1994	17-FEB-1998	9900	05504N	00639E	SP 0017	-88.991838	29.059324
	177214015800		D011	ST00BP00	SP061	03718/01	24-FEB-1979	14000	06170N	06387E	SP 0060	-88.963688	29.056983
	186	101	D/ST		G02938	13-APR-1979	13-FEB-1981	10037	02807N	00040E	SP 0017	-88.989789	29.066705
	177214016100		D016	ST00BP00	SP061	03718/01	28-APR-1979	16321	06171N	08362W	SP 0060	-88.963716	29.056980
	186	101	D/ST		G02938	20-JUN-1979	13-APR-1998	11522	00465N	00484E	SP 0017	-88.991029	29.073168
	177214012501		D019	ST01BP00	SP061	03035/01	06-MAR-1980	15398	06173N	06382E	SP 0060	-88.963672	29.056974
	186	101	D/PA		G02938	14-MAR-1980	01-DEC-1983	9803	00032N	00846E	SP 0017	-88.992133	29.074379
	177214012271		D029	ST03BP01	SP061	03718/01	21-NOV-1991	14559	06179N	06387E	SP 0060	-88.963688	29.056958
	186	110	D/ST		G02938	24-DEC-1991	24-DEC-1991	10081	02987N	00928E	SP 0017	-88.992581	29.066261
	177214012203		D029	ST03BP02	SP061	03718/01	24-DEC-1991	14550	06179N	06387E	SP 0060	-88.963688	29.056958
	186	110	D/PA		G02938	19-JAN-1992	18-OCT-2023	10053	03075N	00992E	SP 0017	-88.992787	29.066020
	177214023400		D031	ST00BP00	SP061	03035/01			06191N	08385W	SP 0060	-88.963645	29.056924
			D/CNL		G02938						SP 0017		
	177214030101		D032	ST01BP00	SP061	03718/01	15-JAN-1995	14310	06164N	06382E	SP 0060	-88.963672	29.056999
	186	119	D/PA		G02938	14-FEB-1995	24-OCT-2023	10115	03399N	00655E	SP 0017	-88.991752	29.065110
	177214020300		E004	ST00BP01	SP061	03718/01	17-JUL-1981	15965	03875S	07318E	SP 0060	-88.966905	29.044078
	206	105	D/TA		G02938	09-OCT-1981	28-NOV-2009	10090	02232N	00400E	SP 0017	-88.990881	29.068306
	177214020101		E006	ST01BP01	SP061	03718/01	23-MAY-1983	14887	03879S	07444W	SP 0060	-88.966893	29.044089
	206	105	D/TA		G02938	11-JUN-1984	27-NOV-2009	9636	04021N	00535E	SP 0017	-88.991416	29.063395
	177214023300		E007	ST00BP00	SP061	03035/01	07-MAY-1982	14740	03856S	07323E	SP 0060	-88.966922	29.044026
	206	105	D/ST		G02938	13-JUN-1982	22-JUN-1982	9898	07018N	01557E	SP 0017	-88.994807	29.055211
	177214023301		E010	ST01BP00	SP061	03035/01	22-JUN-1982	15820	03856S	07323E	SP 0060	-88.966922	29.044026
	206	105	D/ST		G02938	18-JUL-1982	14-APR-1983	10227	05872N	02053E	SP 0017	-88.996286	29.058391

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177214023302		E017	ST02BP00	SP061	03035/01	14-APR-1983	15095	03856S	07323E	SP 0060	-88.966922		29.044026	
	206	105	D/PA		G02938	24-APR-1983	21-DEC-1984	9945	06193N	01346E	SP 0017	-88.994095		29.057468	
	177214035501		G016	ST01BP00	SP061	03718/01	14-JAN-2001	14510	06306N	06610E	SP 0060	-88.964394		29.056621	
	185	125	D/PA		G02938	13-FEB-2001	01-DEC-2024	10071	04009N	01058E	SP 0017	-88.993053		29.063456	
	177214036200		G021	ST00BP02	SP061	03718/01	24-OCT-1987	13238	06292N	06610E	SP 0060	-88.964393		29.056660	
	185	115	D/ST		G02938	19-NOV-1987	06-JAN-1999	9548	04321N	00077E	SP 0017	-88.990002		29.062545	
	177214037203		G026	ST03BP00	SP061	03718/01	11-OCT-2000	14980	06302N	06607E	SP 0060	-88.964385		29.056632	
	185	125	D/PA		G02938	28-OCT-2000	07-DEC-2024	9577	06373N	01708E	SP 0017	-88.995238		29.056993	
	177214037570		G029	ST02BP00	SP061	03718/01	04-APR-1996	13619	06290N	06620E	SP 0060	-88.964424		29.056666	
	190	115	D/ST		G02938	17-JUN-1996	18-JUN-1996	10065	04977N	00311E	SP 0017	-88.990776		29.060753	
	177214037502		G029	ST02BP01	SP061	03718/01	18-JUN-1996	18289	06290N	06620E	SP 0060	-88.964424		29.056666	
	190	115	D/ST		G02938	07-AUG-1996	12-AUG-1996	12654	05991N	04084E	SP 0017	-89.002647		29.058178	
	177214037503		G029	ST03BP00	SP061	03718/01	12-AUG-1996	17100	06290N	06620E	SP 0060	-88.964424		29.056666	
	190	115	D/ST		G02938	24-SEP-1996	18-DEC-1997	12993	04025N	01946E	SP 0017	-88.995833		29.063462	
	177214037504		G029	ST04BP00	SP061	03718/01	18-DEC-1997	16710	06290N	06620E	SP 0060	-88.964424		29.056666	
	190	49	D/PA		G02938	25-FEB-1998	13-DEC-2024	12656	04060N	01720E	SP 0017	-88.995127		29.063354	
	177214037403		G030	ST03BP00	SP061	03035/01	20-JUN-1989	13919	06288N	06600E	SP 0060	-88.964362		29.056670	
	190	115	D/PA		G02938	12-AUG-1989	29-MAR-1996	9743	05951N	00812E	SP 0017	-88.992405		29.058105	
	177214013500		001	ST00BP00	SP049	03151/01	11-JAN-1978	11220	05223S	04402W	SP 0033	-89.071404		28.927867	
	260	68	E/PA		G02939	05-FEB-1978	10-FEB-1978	10000	00896S	05381W	SP 0033	-89.068614		28.915918	
	177214016600		002	ST00BP00	SP049	03151/01	13-OCT-1979	13306	05494S	07013W	SP 0033	-89.063228		28.928470	
	260	80	E/ST		G02939	27-NOV-1979	14-DEC-1979	10396	02730S	00762E	SP 0033	-89.041580		28.920489	
	177214016601		003	ST01BP00	SP049	03151/01	14-DEC-1979	11301	05494S	07013W	SP 0033	-89.063228		28.928470	
	260	80	E/PA		G02939	31-DEC-1979	13-JAN-1980	10207	04161S	03806E	SP 0033	-89.051001		28.924590	
	177214017200		004	ST00BP00	SP049	03151/01	11-APR-1980	11525	05603S	05080W	SP 0033	-89.069262		28.928875	
	260	73	E/PA		G02939	21-MAY-1980	02-JUN-1980	9511	00686S	06254E	SP 0033	-89.058868		28.915170	
	177214018700		005	ST00BP00	SP049	03151/01	04-DEC-1980	10000	06591S	08499E	SP 0033	-89.065516		28.931527	
	258	64	E/PA		G02939	18-DEC-1980	24-DEC-1980	10000	06591S	08499E	SP 0033	-89.065516		28.931527	
	177214025400		A019	ST00BP01	SP049	03151/01	09-DEC-1982	15220	04654S	07228W	SP 0049	-89.063522		28.885575	
	290	136	D/COM		G02939	31-DEC-1982	21-JAN-1983	9350	00784S	06593E	SP 0033	-89.059921		28.915457	
	177214030600		A022	ST00BP00	SP049	03151/01	24-FEB-1984	14942	04656S	07226W	SP 0049	-89.063528		28.885580	
	390	136	D/COM		G02939	31-MAR-1984	24-APR-1984	9335	00258S	06135W	SP 0033	-89.066295		28.914124	
	177214006100		001	ST00BP00	SP078	03151/01	19-APR-1975	1335	03200S	00600W	SP 0057	-89.407803		28.846535	
	193	93	E/PA		G02940	20-APR-1975	19-APR-1975	1335	03200S	00600W	SP 0057	-89.407803		28.846535	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214006300		002	ST00BP00	SP078	03151/01	27-APR-1975	1296	03180S 00532W		SP 0057	-89.408017	28.846483
	193 93		E/PA		G02940	28-APR-1975	09-MAY-1975	1296	03180S 00532W		SP 0057	-89.408017	28.846483
	177214006600		003	ST00BP00	SP078	03151/01	03-MAY-1975	7774	03176S 00464W		SP 0057	-89.408215	28.846475
	193 93		E/ST		G02940	12-MAY-1975	16-MAY-1975	7771	03065S 00552W		SP 0057	-89.407946	28.846166
	177214006700		004	ST00BP00	SP078	03151/01	10-JUL-1975	9865	03333S 07756W		SP 0057	-89.385436	28.846568
	195 94		E/ST		G02940	29-JUL-1975	01-AUG-1975	9865	03333S 07756W		SP 0057	-89.385451	28.846568
	177214006770		005	ST01BP00	SP078	03151/01	01-AUG-1975	12452	03333S 07756W		SP 0057	-89.385436	28.846568
	195 94		E/ST		G02940	27-AUG-1975	01-SEP-1975	11818	02622S 03923E		SP 0057	-89.375860	28.844468
	177214006771		005	ST01BP01	SP078	03151/01	01-SEP-1975	12965	03333S 07756W		SP 0057	-89.385436	28.846568
	195 94		E/ST		G02940	22-OCT-1975	22-OCT-1975	12270	02463S 03727E		SP 0057	-89.375257	28.844022
	177214006701		005	ST01BP02	SP078	03151/01	22-OCT-1975	14300	03333S 07756W		SP 0057	-89.385436	28.846568
	195 94		E/PA		G02940	27-OCT-1975	02-NOV-1975	13431	02171S 03156E		SP 0057	-89.373489	28.843193
	177214010800		006	ST00BP00	SP078	03151/01	26-NOV-1976	7866	01611S 04052W		SP 0057	-89.397093	28.842006
	196 93		E/ST		G02940	08-DEC-1976	14-DEC-1976	7866	01554S 04040W		SP 0057	-89.397132	28.841850
	177214010801		007	ST01BP00	SP078	03151/01	14-DEC-1976	8411	01611S 04052W		SP 0057	-89.397093	28.842006
	194 93		E/PA		G02940	31-DEC-1976	04-JAN-1977	7868	03585S 03948W		SP 0057	-89.397313	28.847438
	177224003300		A004	ST00BP00	SP078	00078/01	24-AUG-1978	8834	02517N 01337W		SP 0077	-89.405788	28.830782
	228 114		D/TA		G02940	14-SEP-1978	14-MAR-1997	7823	00801S 02509W		SP 0057	-89.401955	28.839851
	177214016800		B001	ST00BP00	SP078	00078/01	03-MAR-1980	7743	02214S 04213W		SP 0057	-89.396559	28.843657
	194 123		D/ST		G02940	23-MAR-1980	27-MAR-1980	7734	02265S 04272W		SP 0057	-89.396373	28.843794
	177214017101		B002	ST01BP00	SP078	00078/01	25-MAY-1998	12775	02212S 04215W		SP 0057	-89.396552	28.843651
	193 128		D/COM		G02940	07-JUN-1998	30-JUN-1998	11442	01277S 05523E		SP 0057	-89.380927	28.840846
	177214016801		B003	ST01BP00	SP078	00078/01	27-MAR-1980	7801	02214S 04213W		SP 0057	-89.396559	28.843657
	194 123		D/ST		G02940	07-APR-1980	06-JUL-1998	7564	03430S 03845W		SP 0057	-89.397644	28.847019
	177214016802		B003	ST02BP00	SP078	00078/01	06-JUL-1998	7794	02214S 04213W		SP 0057	-89.396559	28.843657
	200 128		D/TA		G02940	11-JUL-1998	18-JUL-2012	6950	02569S 02087W		SP 0057	-89.403179	28.844732
	177214017970		B004	ST00BP00	SP078	00078/01	07-OCT-1980	13963	02214S 04211W		SP 0057	-89.396565	28.843657
	193 123		D/ST		G02940	05-JAN-1981	05-JAN-1981	12428	06274S 06259E		SP 0057	-89.382960	28.854618
	177214017971		B004	ST00BP01	SP078	00078/01	05-JAN-1981	15357	02214S 04211W		SP 0057	-89.396565	28.843657
	193 123		D/ST		G02940	23-FEB-1981	23-FEB-1998	13700	06581S 05773E		SP 0057	-89.381425	28.855442
	177214017900		B004	ST00BP02	SP078	00078/01	23-FEB-1981	15732	02214S 04211W		SP 0057	-89.396565	28.843657
	193 123		D/ST		G02940	09-MAR-1981	04-AUG-1998	14103	06654S 05807E		SP 0057	-89.381529	28.855642
	177214017901		B004	ST01BP00	SP078	00078/01	04-AUG-1998	7633	02214S 04211W		SP 0057	-89.396565	28.843657
	200 128		D/ST		G02940	10-AUG-1998	19-AUG-1998	6257	05678S 05290W		SP 0057	-89.393012	28.853131

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214017902		B004	ST02BP00	SP078	00078/01	19-AUG-1998	8195	02214S	04211W	SP 0057	-89.396565	28.843657
	200	128	D/ST		G02940	25-AUG-1998	22-SEP-1998	6704	05950S	05268W	SP 0057	-89.393066	28.853879
	177214017903		B004	ST03BP00	SP078	00078/01	22-SEP-1998	6680	02214S	04211W	SP 0057	-89.396565	28.843657
	200	128	D/ST		G02940	25-SEP-1998	01-OCT-1998	5566	05050S	04962W	SP 0057	-89.394069	28.851419
	177214017904		B004	ST04BP00	SP078	00078/01	01-OCT-1998	7400	02214S	04211W	SP 0057	-89.396565	28.843657
	200	128	D/COM		G02940	03-OCT-1998	12-OCT-1998	6224	05340S	04998W	SP 0057	-89.393943	28.852214
	177214019101		B005	ST01BP00	SP078	00078/01	09-DEC-1998	8725	02207S	04215W	SP 0057	-89.396553	28.843637
	190	127	D/COM		G02940	19-DEC-1998	06-JAN-1999	8035	01574S	02042W	SP 0057	-89.403371	28.841999
	177214019570		B006	ST00BP00	SP078	00078/01	06-MAY-1981	10505	02213S	04208W	SP 0057	-89.396574	28.843654
	194	123	D/ST		G02940	29-JUN-1981	11-JUL-1981	9871	04978S	03844W	SP 0057	-89.397566	28.851273
	177214019500		B006	ST00BP01	SP078	00078/01	11-JUL-1981	11845	02213S	04208W	SP 0057	-89.396574	28.843654
	194	123	D/TA		G02940	18-AUG-1981	15-FEB-1988	10924	05790S	03601W	SP 0057	-89.398282	28.853518
	177214020600		B007	ST00BP00	SP078	00078/01	20-AUG-1981	9153	02205S	04213W	SP 0057	-89.396559	28.843632
	190	123	D/ST		G02940	16-SEP-1981	23-APR-1998	8493	00008N	04760W	SP 0077	-89.394967	28.837521
	177214020601		B007	ST01BP00	SP078	00078/01	23-APR-1998	8101	02205S	04213W	SP 0057	-89.396559	28.843632
	190	132	D/COM		G02940	30-APR-1998	19-MAY-1998	7354	00232S	05113W	SP 0057	-89.393852	28.838166
	177214021001		B008	ST01BP00	SP078	00078/01	21-OCT-1998	10436	02205S	04210W	SP 0057	-89.396568	28.843632
	190	123	D/ST		G02940	01-NOV-1998	08-NOV-1998	9037	01831S	07259E	SP 0057	-89.386317	28.842452
	177214021002		B008	ST02BP00	SP078	00078/01	08-NOV-1998	11721	02205S	04210W	SP 0057	-89.396568	28.843632
	190	123	D/ST		G02940	22-NOV-1998	09-JAN-1999	9898	01909S	06297E	SP 0057	-89.383311	28.842621
	177214021003		B008	ST03BP00	SP078	00078/01	09-JAN-1999	10309	02205S	04210W	SP 0057	-89.396568	28.843632
	190	123	D/TA		G02940	24-JAN-1999	09-JAN-2007	9015	01925S	07371W	SP 0057	-89.386714	28.842714
	177214021800		B009	ST00BP00	SP078	00078/01	04-DEC-1981	12334	02211S	04207W	SP 0057	-89.396578	28.843649
	190	123	D/ST		G02940	20-FEB-1982	26-FEB-1982	10778	03925S	06442E	SP 0057	-89.383656	28.848169
	177214021801		B009	ST01BP00	SP078	00078/01	26-FEB-1982	12352	02211S	04207W	SP 0057	-89.396578	28.843649
	190	123	D/TA		G02940	28-FEB-1982	30-MAR-1998	10788	03935S	06425E	SP 0057	-89.383601	28.848195
	177214022000		B010	ST00BP00	SP078	00078/01	09-MAR-1982	8375	02206S	04208W	SP 0057	-89.396575	28.843635
	190	123	D/COM		G02940	31-MAR-1982	19-JUN-1982	7822	00508S	03886W	SP 0057	-89.397671	28.838981
	177214026500		B013	ST00BP00	SP078	00078/01	20-MAY-1983	9900	02248S	04286W	SP 0057	-89.396329	28.843747
	181	123	D/ST		G02940	01-JUL-1983	10-OCT-1984	8554	05006S	01852W	SP 0057	-89.403785	28.851442
	177214026502		B013	ST02BP00	SP078	00078/01	01-DEC-1997	9379	02248S	04286W	SP 0057	-89.396329	28.843747
	190	124	D/COM		G02940	18-DEC-1997	22-JAN-1998	7967	05549S	03378W	SP 0057	-89.398992	28.852864
	177214028001		B015	ST01BP00	SP078	00078/01	11-AUG-1997	8184	02244S	04287W	SP 0057	-89.396326	28.843736
	190	123	D/ST		G02940	16-AUG-1997	22-AUG-1997	7805	01727S	03224W	SP 0057	-89.399672	28.842363

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214028002		B015	ST02BP00	SP078	00078/01	23-AUG-1997	8183	02244S	04287W	SP 0057	-89.396326	28.843736
	190	123	D/ST		G02940	28-AUG-1997	25-NOV-2007	7805	01759S	03246W	SP 0057	-89.399602	28.842451
	177214028003		B015	ST03BP00	SP078	00078/01	25-NOV-2007	8145	02244S	04287W	SP 0057	-89.396326	28.843736
	194	134	D/COM		G02940	02-DEC-2007	01-JAN-2008	7583	02788S	02859W	SP 0057	-89.400757	28.845297
	177214031970		B019	ST00BP00	SP078	00078/01	25-JAN-1985	6360	02247S	04294W	SP 0057	-89.396304	28.843744
	190	123	D/ST		G02940	20-FEB-1985	27-FEB-1985	5687	01192S	06601W	SP 0057	-89.389155	28.840735
	177214031971		B019	ST00BP01	SP078	00078/01	27-FEB-1985	8373	02247S	04294W	SP 0057	-89.396304	28.843744
	190	123	D/ST		G02940	01-MAR-1985	13-MAR-2002	7357	00673S	07163E	SP 0057	-89.386081	28.839263
	177214031901		B019	ST01BP00	SP078	00078/01	03-JAN-2002	11521	02247S	04294W	SP 0057	-89.396304	28.843744
	190	159	D/ST		G02940	12-JAN-2002	04-AUG-2002	10586	00618S	06787E	SP 0057	-89.384909	28.839092
	177214031902		B019	ST02BP00	SP078	00078/01	06-AUG-2002	11500	02247S	04294W	SP 0057	-89.396304	28.843744
	194	142	D/ST		G02940	11-AUG-2002	11-AUG-2002	10621	00781S	06812E	SP 0057	-89.384977	28.839544
	177214031903		B019	ST03BP00	SP078	00078/01	13-AUG-2002	12489	02247S	04294W	SP 0057	-89.396304	28.843744
	194	142	D/COM		G02940	19-AUG-2002	30-AUG-2002	11264	01021S	06012E	SP 0057	-89.382469	28.840165
	177214032100		B021	ST00BP00	SP078	00078/01	02-JUL-1985	10626	02251S	04291W	SP 0057	-89.396313	28.843755
	194	123	D/ST		G02940	11-AUG-1985	06-MAR-2002	9501	05575S	04747W	SP 0057	-89.394715	28.852872
	177214032101		B021	ST01BP00	SP078	00078/01	06-MAR-2002	9053	02251S	04291W	SP 0057	-89.396313	28.843755
	194	142	D/TA		G02940	15-MAR-2002	17-MAR-2002	6101	07339S	06622W	SP 0057	-89.388763	28.857637
	177214033200		B024	ST00BP00	SP078	00078/01	18-AUG-1985	8365	02250S	04293W	SP 0057	-89.396307	28.843752
	194	123	D/ST		G02940	20-SEP-1985	19-AUG-1985	8035	01256S	05050W	SP 0057	-89.393995	28.840985
	177214033201		B024	ST01BP00	SP078	00078/01	23-SEP-1985	8534	02250S	04293W	SP 0057	-89.396307	28.843752
	190	123	D/ST		G02940	05-OCT-1985	25-MAR-2002	8048	01032S	05233W	SP 0057	-89.393437	28.840360
	177214033202		B024	ST02BP00	SP078	00078/01	25-MAR-2002	9740	02250S	04293W	SP 0057	-89.396307	28.843752
	194	142	D/ST		G02940	31-MAR-2002	31-AUG-2007	8734	00111S	05724W	SP 0057	-89.391952	28.837804
	177214033203		B024	ST03BP00	SP078	00078/01	31-AUG-2007	8250	02250S	04293W	SP 0057	-89.396307	28.843752
	194	134	D/COM		G02940	07-SEP-2007	01-OCT-2007	7370	00117S	04013W	SP 0057	-89.397294	28.837902
	177214034770		B025	ST00BP00	SP078	00078/01	14-JUN-1986	4918	02212S	04215W	SP 0057	-89.396552	28.843651
	194	123	D/ST		G02940	25-JUN-1986	25-JUN-1986	4521	01091S	03227W	SP 0057	-89.399697	28.840615
	177214034771		B025	ST00BP01	SP078	00078/01	02-JUL-1986	3847	02212S	04215W	SP 0057	-89.396552	28.843651
	194	123	D/ST		G02940	09-JUL-1986	09-JUL-1986	3563	01415S	03600W	SP 0057	-89.398514	28.841488
	177214034700		B025	ST00BP02	SP078	00078/01	09-JUL-1986	8955	02212S	04215W	SP 0057	-89.396552	28.843651
	194	123	D/COM		G02940	20-JUL-1986	05-AUG-1986	8075	00241N	02089W	SP 0077	-89.403321	28.837006
	177214045500		B029	ST00BP00	SP078	00078/01	09-MAY-2002	8739	02233S	04272W	SP 0057	-89.396373	28.843706
	194	142	D/COM		G02940	17-JUL-2002	26-JUL-2002	7919	00057N	02493W	SP 0077	-89.402049	28.837492

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177214045600		B030	ST00BP00	SP078	00078/01	29-APR-2002	815	02233S 04272W	SP 0057	-89.396373	28.843706
	194 142		D/TA		G02940	05-MAY-2002	06-MAY-2002	815	02233S 04272W	SP 0057	-89.396373	28.843706
	177224007501		C003	ST01BP00	SP078	00078/01	03-SEP-1987	9785	05600N 09900E	SP 0077	-89.394957	28.822143
	200 120		D/COM		G02940	11-OCT-1987	30-OCT-1987	7925	00743N 02772W	SP 0077	-89.401215	28.835593
	177214023100		D003	ST00BP00	SP078	00078/01	01-JUL-1982	8390	00485S 00843E	SP 0058	-89.412437	28.839137
	181 118		D/ST		G02940	26-JUL-1982	25-FEB-2001	7990	00796S 01441W	SP 0057	-89.405289	28.839886
	177214023101		D003	ST01BP00	SP078	00078/01	25-FEB-2001	8797	00485S 00843E	SP 0058	-89.412437	28.839137
	181 120		D/ST		G02940	14-MAR-2001	14-MAR-2001	7757	00049S 02596W	SP 0057	-89.401721	28.837780
	177214023102		D003	ST01BP01	SP078	00078/01	14-MAR-2001	8940	00485S 00843E	SP 0058	-89.412437	28.839137
	181 120		D/COM		G02940	18-MAR-2001	02-APR-2001	7853	00074S 02718W	SP 0057	-89.401340	28.837841
	177214021700		D004	ST00BP00	SP078	00078/01	02-DEC-1981	6306	00453S 00924E	SP 0058	-89.412691	28.839053
	181 124		D/ST		G02940	31-DEC-1981	05-JUL-2000	5197	02129N 01111W	SP 0077	-89.406476	28.831862
	177214021701		D004	ST01BP00	SP078	00078/01	05-JUL-2000	8497	00453S 00924E	SP 0058	-89.412691	28.839053
	181 121		D/COM		G02940	02-AUG-2000	02-AUG-2000	7634	01630N 00842W	SP 0077	-89.407287	28.833243
	177214022100		D005	ST00BP00	SP078	03151/01			00449S 00925E	SP 0058	-89.412695	28.839042
			D/CNL		G02940					SP 0077		
	177214024101		D006	ST01BP00	SP078	00078/01	24-APR-2001	9617	00481S 00852E	SP 0058	-89.412465	28.839126
	181 120		D/ST		G02940	24-MAY-2001	01-JUN-2001	7864	00017N 02857W	SP 0077	-89.400909	28.837585
	177214024102		D006	ST01BP01	SP078	00078/01	01-JUN-2001	9621	00481S 00852E	SP 0058	-89.412465	28.839126
	181 120		D/COM		G02940	04-JUN-2001	17-JUN-2001	7886	00029N 02842W	SP 0077	-89.400957	28.837552
	177214025500		D008	ST00BP00	SP078	03151/01		14356	00498S 00900E	SP 0058	-89.412614	28.839175
	181 120		D/CNL		G02940		08-NOV-1982	11120		SP 0057		
	177214024800		D009	ST00BP00	SP078	00078/01	11-OCT-1982	9514	00498S 00900E	SP 0058	-89.412614	28.839175
	181 118		D/TA		G02940	12-NOV-1982	03-AUG-2020	9059	00269N 00306W	SP 0077	-89.408889	28.837010
	177214026801		D011	ST01BP00	SP078	00078/01	06-JAN-2001	7340	00498S 00900E	SP 0058	-89.412614	28.839175
	181 125		D/COM		G02940	15-JAN-2001	30-JAN-2001	7021	01828S 00401W	SP 0057	-89.408482	28.842772
	177214030501		D016	ST01BP00	SP078	00078/01	31-JAN-2001	7787	00487S 00849E	SP 0058	-89.412455	28.839143
	181 125		D/COM		G02940	09-FEB-2001	19-FEB-2001	7107	00186N 01493W	SP 0077	-89.405176	28.837185
	177214028500		D018	ST00BP00	SP078	00078/01	09-AUG-1983	10982	00478S 00848E	SP 0058	-89.412453	28.839118
	181 118		D/TA		G02940	08-SEP-1983	23-NOV-1987	9701	01670N 02571W	SP 0077	-89.401890	28.833053
	177214040601		D021	ST01BP00	SP078	00078/01	10-SEP-2000	8518	00452S 00933E	SP 0058	-89.412719	28.839050
	181 126		D/COM		G02940	14-OCT-2000	09-NOV-2000	6951	02016S 02514W	SP 0057	-89.401873	28.843191
	177214040700		D022	ST00BP00	SP078	00078/01	14-JUN-1992	8268	00456S 00930E	SP 0058	-89.412710	28.839061
	200 126		D/COM		G02940	22-SEP-1992	20-NOV-1992	7706	01617S 00167W	SP 0057	-89.409224	28.842203

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177214040800		D023	ST00BP00	SP078	00078/01	16-JUL-1992	8406	00457S 00928E	SP 0058	-89.412704	28.839064
	180 126		D/ST		G02940	28-JUL-1992	01-JUN-2000	7810	01657S 00820W	SP 0057	-89.407184	28.842284
	177214040801		D023	ST01BP00	SP078	00078/01	01-JUN-2000	8185	00457S 00928E	SP 0058	-89.412704	28.839064
	181 126		D/COM		G02940	20-JUN-2000	27-JUN-2000	7653	01320S 00832W	SP 0057	-89.407164	28.841355
	177214040900		D024	ST00BP00	SP078	00078/01	09-JUL-1992	7897	00451S 00924E	SP 0058	-89.412691	28.839047
	181 126		D/COM		G02940	03-AUG-1992	12-AUG-1992	7171	00623N 01426W	SP 0077	-89.405411	28.835987
	177214006601		001	ST01BP00	SP078	03151/01	17-MAY-1975	10077	03176S 00464W	SP 0057	-89.408215	28.846475
	164 93		E/ST		G02941	07-JUN-1975	09-JUN-1975	9165	01989S 02307E	SP 0058	-89.416930	28.843341
	177214006602		002	ST02BP00	SP078	03151/01	09-JUN-1975	9004	03176S 00464W	SP 0057	-89.408215	28.846475
	164 93		E/PA		G02941	03-JUL-1975	09-JUL-1975	8608	03963S 01207E	SP 0058	-89.413392	28.848717
	177194008270		003	ST00BP00	WD109	03151/01	24-JAN-1977	12073	07010S 03148E	WD 0109	-89.452241	28.840931
	164 93		E/ST		G02941	05-MAR-1977	11-MAR-1977	10614	01330S 01893W	SP 0058	-89.436478	28.841815
	177194008271		003	ST00BP01	WD109	03151/01	11-MAR-1977	12237	07010S 03148E	WD 0109	-89.452241	28.840931
	164 93		E/ST		G02941	31-MAR-1977	08-APR-1977	10815	01316S 01897W	SP 0058	-89.436468	28.841776
	177194008200		003	ST00BP02	WD109	03151/01	08-APR-1977	13496	07010S 03148E	WD 0109	-89.452241	28.840931
	164 93		E/PA		G02941	06-MAY-1977	17-MAY-1977	12007	01173S 02298W	SP 0058	-89.435223	28.841364
	177224002970		A003	ST00BP00	SP078	00078/01	18-JUN-1978	12073	02504N 01285W	SP 0077	-89.405949	28.830821
	228 114		D/ST		G02941	02-AUG-1978	09-AUG-1978	11123	00963N 02700E	SP 0078	-89.418312	28.835241
	177224002900		A003	ST00BP01	SP078	00078/01	09-AUG-1978	13920	02504N 01285W	SP 0077	-89.405949	28.830821
	200 114		D/TA		G02941	17-AUG-1978	15-MAR-1997	12806	00621N 03372E	SP 0078	-89.420392	28.836212
	177194022170		A004	ST00BP00	WD109	00078/01	25-AUG-1981	12222	04459S 03382E	WD 0109	-89.453102	28.833928
	183 125		D/ST		G02941	04-NOV-1981	07-NOV-1981	10593	01900S 00825W	SP 0058	-89.439785	28.843428
	177194022100		A004	ST00BP01	WD109	00078/01	07-NOV-1981	14140	04459S 03382E	WD 0109	-89.453102	28.833928
	183 125		D/ST		G02941	22-NOV-1981	07-JUL-1985	12168	02830S 01397W	SP 0058	-89.437950	28.845960
	177194022101		A004	ST01BP00	WD109	00078/01	07-JUL-1985	13375	04459S 03382E	WD 0109	-89.453102	28.833928
	183 125		D/ST		G02941	06-AUG-1985	06-FEB-1990	11352	00673S 02536W	SP 0058	-89.434506	28.839977
	177194033200		A008	ST00BP00	WD109	00078/01	25-JUN-1984	13050	04462S 03381E	WD 0109	-89.453099	28.833936
	183 125		D/ST		G02941	25-JUL-1984	28-JAN-1990	11523	00214N 01885W	SP 0078	-89.436584	28.837570
	177194026870		A012	ST00BP00	WD109	00078/01	03-NOV-1982	13370	04459S 03384E	WD 0109	-89.453108	28.833928
	183 125		D/ST		G02941	10-DEC-1982	25-DEC-1982	12358	01418N 00621W	SP 0078	-89.440593	28.834315
	177194026800		A012	ST00BP01	WD109	00078/01	25-DEC-1982	14501	04459S 03384E	WD 0109	-89.453108	28.833928
	183 125		D/ST		G02941	07-FEB-1983	23-JAN-1990	13472	01431N 00679W	SP 0078	-89.440412	28.834277
	177194030070		A016	ST00BP00	WD109	00078/01	24-JUL-1983	16380	04460S 03386E	WD 0109	-89.453114	28.833931
	183 125		D/ST		G02941	26-OCT-1983	26-OCT-1983	14664	03179N 02309W	SP 0078	-89.435415	28.829398

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194030071		A016	ST00BP01	WD109	00078/01	09-NOV-1983	14972	04460S	03386E	WD 0109	-89.453114		28.833931	
	183	125	D/ST		G02941	09-NOV-1983	09-NOV-1983	13258	03131N	02301W	SP 0078	-89.435436		28.829528	
	177194030000		A016	ST00BP02	WD109	00078/01	14-NOV-1983	14924	04460S	03386E	WD 0109	-89.453114		28.833931	
	183	125	D/ST		G02941	22-NOV-1983	21-JUL-1988	13210	03126N	02300W	SP 0078	-89.435439		28.829543	
	177194034301		A019	ST01BP00	WD109	00078/01	07-DEC-1985	11700	04505S	03427E	WD 0109	-89.453240		28.834056	
	183	125	D/TA		G02941	07-JAN-1986	14-APR-2025	10802	02369N	00127W	SP 0078	-89.442183		28.831725	
	177194036900		A020	ST00BP00	WD109	00078/01	16-MAR-1985	11894	04484S	03403E	WD 0109	-89.453166		28.833997	
	183	125	D/ST		G02941	02-APR-1985	08-APR-1985	10435	00507N	01614W	SP 0078	-89.437444		28.836777	
	177194036901		A020	ST01BP00	WD109	00078/01	08-APR-1985	11550	04484S	03403E	WD 0109	-89.453166		28.833997	
	183	125	D/ST		G02941	15-APR-1985	17-APR-1989	10380	00353N	00953W	SP 0078	-89.439501		28.837230	
	177194033701		A031	ST01BP00	WD109	00078/01	18-JAN-1990	11524	04463S	03383E	WD 0109	-89.453105		28.833939	
	184	127	D/ST		G02941	27-SEP-1990	20-JUN-1999	10727	01836N	00404W	SP 0078	-89.441293		28.833176	
	177194033703		A031	ST03BP00	WD109	00078/01	20-AUG-1999	10111	04463S	03383E	WD 0109	-89.453105		28.833939	
	184	129	D/ST		G02941	24-AUG-1999	03-SEP-1999	8942	01202N	00402W	SP 0078	-89.441265		28.834919	
	177194033704		A031	ST04BP00	WD109	00078/01	06-SEP-1999	10078	04463S	03383E	WD 0109	-89.453105		28.833939	
	184	129	D/TA		G02941	09-SEP-1999	13-SEP-2009	9036	01211N	00387W	SP 0078	-89.441312		28.834895	
	177194022102		A037	ST02BP00	WD109	00078/01	06-FEB-1990	11347	04459S	03382E	WD 0109	-89.453102		28.833928	
	184	127	D/COM		G02941	25-FEB-1990	08-MAR-1990	10377	00711N	00739W	SP 0078	-89.440189		28.836256	
	177214026501		B013	ST01BP00	SP078	00078/01	10-OCT-1984	13343	02248S	04286W	SP 0057	-89.396329		28.843747	
	190	123	D/ST		G02941	06-JAN-1985	01-DEC-1997	10436	06938S	00281E	SP 0058	-89.410342		28.856854	
	177214028600		B018	ST00BP00	SP078	00078/01	13-AUG-1983	9604	02246S	04286W	SP 0057	-89.396329		28.843741	
	190	123	D/COM		G02941	30-AUG-1983	02-JAN-1986	8140	02446S	00123E	SP 0058	-89.410086		28.844496	
	177214045400		B028	ST00BP00	SP078	00078/01	29-APR-2002	10450	02233S	04272W	SP 0057	-89.396373		28.843706	
	194	144	D/ST		G02941	07-JUN-2002	10-JUN-2002	7495	06287S	00340E	SP 0058	-89.410562		28.855067	
	177214045401		B028	ST00BP01	SP078	00078/01	10-JUN-2002	11445	02233S	04272W	SP 0057	-89.396373		28.843706	
	194	144	D/ST		G02941	10-JUN-2002	29-MAY-2007	8488	06252S	00273E	SP 0058	-89.410355		28.854968	
	177214045402		B028	ST01BP00	SP078	00078/01	29-MAY-2007	10254	02233S	04272W	SP 0057	-89.396373		28.843706	
	194	134	D/COM		G02941	09-JUN-2007	19-JAN-2007	6982	02278S	01379E	SP 0058	-89.414017		28.844092	
	177214021100		D001	ST00BP00	SP078	00078/01	11-OCT-1981	7117	00448S	00932E	SP 0058	-89.412716		28.839039	
	181	124	D/COM		G02941	12-NOV-1981	09-JUN-1982	4960	03005N	03347E	SP 0078	-89.420473		28.829753	
	177214021400		D002	ST00BP00	SP078	00078/01	02-JAN-1982	6228	00447S	00927E	SP 0058	-89.412701		28.839036	
	180	124	D/TA		G02941	28-JAN-1982	06-JUL-1999	5261	02131N	02391E	SP 0078	-89.417407		28.832016	
	177214022500		D005	ST00BP00	SP078	00078/01	03-FEB-1982	5860	00449S	00925E	SP 0058	-89.412695		28.839042	
	180	120	D/ST		G02941	24-FEB-1982	25-MAY-1998	5022	02140N	01156E	SP 0078	-89.413552		28.831933	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177214022501		D005	ST01BP00	SP078	00078/01	25-MAY-1998	5458	00449S	00925E	SP 0058	-89.412695		28.839042	
	181	46	D/TA		G02941	01-JUN-1998	04-JUN-1998	5000	00336N	00949E	SP 0078	-89.412812		28.836884	
	177214024100		D006	ST00BP00	SP078	00078/01	30-JUL-1982	8843	00481S	00852E	SP 0058	-89.412465		28.839126	
	181	118	D/ST		G02941	17-AUG-1982	24-APR-2001	8842	00429S	00810E	SP 0058	-89.412337		28.838981	
	177214024300		D007	ST00BP00	SP078	00078/01	22-AUG-1982	9740	00483S	00852E	SP 0058	-89.412465		28.839132	
	180	118	D/ST		G02941	15-SEP-1982	21-SEP-1982	9021	02390S	02717E	SP 0058	-89.418190		28.844461	
	177214024301		D007	ST01BP00	SP078	00078/01	21-SEP-1982	9889	00483S	00852E	SP 0058	-89.412465		28.839132	
	181	118	D/COM		G02941	03-OCT-1982	17-OCT-1983	8741	02722S	03282E	SP 0058	-89.419937		28.845401	
	177214026870		D011	ST00BP00	SP078	00078/01	07-MAY-1983	4800	00498S	00900E	SP 0058	-89.412614		28.839175	
	181	118	D/ST		G02941	16-MAY-1983	16-MAY-1983	4652	01271S	00304E	SP 0058	-89.410713		28.841274	
	177214026800		D011	ST00BP01	SP078	00078/01	16-MAY-1983	8773	00498S	00900E	SP 0058	-89.412614		28.839175	
	181	118	D/ST		G02941	31-MAY-1983	06-JAN-2001	8564	01567S	00035E	SP 0058	-89.409857		28.842074	
	177214026470		D013	ST00BP00	SP078	00078/01	12-FEB-1983	11343	00498S	00900E	SP 0058	-89.412614		28.839175	
	180	120	D/ST		G02941	02-APR-1983	11-APR-1983	10271	00689S	05024E	SP 0058	-89.425480		28.839891	
	177214026400		D013	ST00BP01	SP078	00078/01	11-APR-1983	11049	00498S	00900E	SP 0058	-89.412614		28.839175	
	180	120	D/PA		G02941	04-MAY-1983	06-MAY-1983	10347	00624S	04077E	SP 0058	-89.422529		28.839668	
	177214027700		D014	ST00BP00	SP078	00078/01			00498S	00900E	SP 0058	-89.412614		28.839175	
			D/CNL		G02941						SP 0058				
	177214030400		D019	ST00BP00	SP078	00078/01	23-JAN-1984	6217	00498S	00900E	SP 0058	-89.412614		28.839175	
	181	120	D/ST		G02941	06-FEB-1984	14-FEB-1984	3350	01507N	04859E	SP 0078	-89.425079		28.833846	
	177214030401		D019	ST01BP00	SP078	00078/01	14-FEB-1984	8430	00498S	00900E	SP 0058	-89.412614		28.839175	
	181	120	D/PA		G02941	02-MAR-1984	15-NOV-1987	5287	02630N	04540W	SP 0078	-89.428421		28.830805	
	177214041470		D020	ST00BP00	SP078	00078/01	23-NOV-1992	10142	00448S	00931E	SP 0058	-89.412713		28.839039	
	180	126	D/ST		G02941	09-DEC-1992	14-DEC-1992	8760	02902S	04601E	SP 0058	-89.424046		28.845956	
	177214041400		D020	ST00BP01	SP078	00078/01	14-DEC-1992	10278	00448S	00931E	SP 0058	-89.412713		28.839039	
	180	126	D/ST		G02941	22-DEC-1992	16-NOV-2000	8848	03040S	04633E	SP 0058	-89.424138		28.846336	
	177214041401		D020	ST01BP00	SP078	00078/01	16-NOV-2000	8070	00448S	00931E	SP 0058	-89.412713		28.839039	
	181	125	D/ST		G02941	27-NOV-2000	29-NOV-2000	7313	02708S	01849E	SP 0058	-89.415461		28.845295	
	177214041402		D020	ST01BP01	SP078	00078/01	02-DEC-2000	8157	00448S	00931E	SP 0058	-89.412713		28.839039	
	181	125	D/COM		G02941	10-DEC-2000	22-DEC-2000	7394	02736S	01896E	SP 0058	-89.415608		28.845373	
	177214040600		D021	ST00BP00	SP078	00078/01	23-JUN-1992	9476	00452S	00933E	SP 0058	-89.412719		28.839050	
	180	126	D/ST		G02941	07-SEP-1992	10-SEP-2000	9185	00415S	02423E	SP 0058	-89.417372		28.839018	
	177214025800		001	ST00BP00	SP061	03035/01	07-JAN-1983	10078	06265S	07561E	SP 0059	-88.966557		29.091237	
	126	90	E/PA		G02942	28-JAN-1983	04-FEB-1983	10078	06265S	07561E	SP 0059	-88.966557		29.091237	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177212022700		C011	ST00BP00	SP061	03718/01	26-OCT-1974	16000	03678N	03977E	SP 0060	-88.955985		29.063697	
	192	95	D/ST		G02942	25-DEC-1974	21-JAN-1980	10464	01919S	01212W	SP 0059	-88.985569		29.079629	
	177212022800		C012	ST00BP00	SP061	03718/01	02-NOV-1974	13653	03672N	03972E	SP 0060	-88.955969		29.063713	
	192	95	D/ST		G02942	31-MAR-1975	06-APR-1975	8666	04671S	06005W	SP 0059	-88.970392		29.086923	
	177212024600		C015	ST00BP00	SP061	03718/01	24-MAY-1975	12881	03682N	03973E	SP 0060	-88.955973		29.063685	
	192	102	D/ST		G02942	23-JUN-1975	27-JUN-1975	8053	02589S	04714W	SP 0059	-88.974565		29.081271	
	177212022801		C016	ST01BP00	SP061	03718/01	07-APR-1975	11545	03672N	03972E	SP 0060	-88.955969		29.063713	
	192	95	D/ST		G02942	16-APR-1975	16-APR-1975	7921	02609S	06850W	SP 0059	-88.967880		29.081206	
	177214008300		C021	ST00BP01	SP061	03718/01	19-FEB-1976	15095	03681N	03963E	SP 0060	-88.955942		29.063688	
	192	94	D/ST		G02942	29-FEB-1976	16-SEP-1990	10108	00089S	01450W	SP 0059	-88.984942		29.074581	
	177214009000		C022	ST00BP00	SP061	03718/01	21-MAR-1976	14648	03684N	03950E	SP 0060	-88.955901		29.063679	
	192	94	D/ST		G02942	05-MAY-1976	23-OCT-1996	10171	00836S	02565W	SP 0059	-88.981406		29.076572	
	177214009300		C024	ST00BP00	SP061	03035/01	26-JUL-1976	16128	03690N	03964E	SP 0060	-88.955945		29.063663	
	192	94	D/PA		G02942	25-AUG-1976	12-MAR-1985	10236	02586S	01121W	SP 0059	-88.985811		29.081466	
	177214010300		C025	ST00BP00	SP061	03718/01	21-OCT-1976	11139	03686N	03969E	SP 0060	-88.955961		29.063674	
	192	95	D/ST		G02942	06-NOV-1976	12-JUL-1995	7911	01244S	05995W	SP 0059	-88.970645		29.077500	
	177214011803		C031	ST03BP00	SP061	03718/01	14-OCT-1995	14000	03659N	03976E	SP 0060	-88.955981		29.063749	
	191	119	D/ST		G02942	09-DEC-1995	06-JUN-1996	10357	03624S	05851W	SP 0059	-88.970940		29.084053	
	177214011804		C031	ST04BP00	SP061	03718/01	06-JUN-1996	13542	03659N	03976E	SP 0060	-88.955981		29.063749	
	191	119	D/ST		G02942	28-JUN-1996	08-APR-2002	9724	03400S	05606W	SP 0059	-88.971722		29.083450	
	177212022701		C037	ST01BP00	SP061	03718/01	21-JAN-1980	14540	03678N	03977E	SP 0060	-88.955985		29.063697	
	192	94	D/PA		G02942	22-JAN-1980	04-DEC-2024	9972	01049S	02454W	SP 0059	-88.981739		29.077166	
	177214032371		C040	ST01BP00	SP061	03718/01	11-MAR-1991	13707	03660N	03985E	SP 0060	-88.956009		29.063747	
	190	111	D/ST		G02942	15-APR-1991	17-APR-1991	9219	00768S	02575W	SP 0059	-88.981377		29.076385	
	177214032301		C040	ST01BP01	SP061	03718/01	17-APR-1991	15200	03660N	03985E	SP 0060	-88.956009		29.063747	
	190	110	D/ST		G02942	07-MAY-1991	29-OCT-1999	10142	01367S	01570W	SP 0059	-88.984485		29.078089	
	177214032302		C040	ST02BP00	SP061	03718/01	29-OCT-1999	14926	03660N	03985E	SP 0060	-88.956009		29.063747	
	190	119	D/ST		G02942	07-NOV-1999	08-NOV-1999	10011	01256S	01803W	SP 0059	-88.983761		29.077771	
	177214032303		C040	ST03BP00	SP061	03718/01	08-NOV-1999	14597	03660N	03985E	SP 0060	-88.956009		29.063747	
	191	119	D/ST		G02942	16-NOV-1999	06-MAY-2002	9530	01522S	02043W	SP 0059	-88.982994		29.078489	
	177214032600		C041	ST00BP00	SP061	03718/01	08-MAY-1985	8500	03690N	03964E	SP 0060	-88.955945		29.063663	
	190	95	D/ST		G02942	29-MAY-1985	05-NOV-1990	6608	00049S	06390E	SP 0059	-88.963295		29.074082	
	177214032601		C041	ST01BP00	SP061	03718/01	06-NOV-1990	13449	03690N	03964E	SP 0060	-88.955945		29.063663	
	190	109	D/ST		G02942	04-DEC-1990	28-AUG-1995	9266	00642S	02739W	SP 0059	-88.980871		29.076031	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214032670		C041	ST01BP01	SP061	03718/01	07-DEC-1990	12686	03690N	03964E	SP 0060	-88.955945	29.063663
	190	109	D/ST		G02942	20-DEC-1990	21-DEC-1990	8886	00213S	03248W	SP 0059	-88.979307	29.074823
	177214032602		C041	ST02BP01	SP061	03718/01	05-SEP-1995	13600	03690N	03964E	SP 0060	-88.955945	29.063663
	190	120	D/PA		G02942	13-SEP-1995	27-NOV-2024	9850	00007S	02912W	SP 0059	-88.980372	29.074274
	177214013400		D007	ST00BP00	SP061	03035/01	31-DEC-1977	13200	06172N	06373E	SP 0060	-88.963644	29.056976
	186	110	D/PA		G02942	22-JAN-1978	15-MAR-1984	8074	03138S	06741W	SP 0059	-88.968186	29.082666
	177214017801		D023	ST01BP00	SP061	03718/01	24-JUL-1994	15778	06156N	06391E	SP 0060	-88.963699	29.057021
	186	119	D/ST		G02942	19-AUG-1994	07-MAY-1998	10307	02276S	01193W	SP 0059	-88.985606	29.080610
	177214017802		D023	ST02BP00	SP061	03718/01	07-MAY-1998	13614	06156N	06391E	SP 0060	-88.963699	29.057021
	186	119	D/TA		G02942	21-MAY-1998	16-JAN-2023	9768	00684S	02780W	SP 0059	-88.980741	29.076142
	177214019302		D026	ST02BP00	SP061	03718/01	07-JUL-1998	13318	06158N	06400E	SP 0060	-88.963728	29.057016
	189	119	D/PA		G02942	22-JUL-1998	13-SEP-2023	9568	00016S	02551W	SP 0059	-88.981500	29.074320
	177214020571		D027	ST00BP01	SP061	03718/01	14-AUG-1981	14065	06164N	06405E	SP 0060	-88.963744	29.057000
	190	101	D/ST		G02942	22-SEP-1981	29-SEP-1981	10088	02484S	06642W	SP 0059	-88.968539	29.080873
	177214020500		D027	ST00BP02	SP061	03718/01	29-SEP-1981	13707	06164N	06405E	SP 0060	-88.963744	29.057000
	190	101	D/TA		G02942	12-OCT-1981	17-JUL-2023	9775	02340S	06841W	SP 0059	-88.967925	29.080468
	177214022700		D028	ST00BP00	SP061	03718/01	18-FEB-1982	13732	06179N	06364E	SP 0060	-88.963616	29.056957
	186	101	D/ST		G02942	18-MAR-1982	24-MAR-1982	9429	00920S	02485W	SP 0059	-88.981650	29.076810
	177214022770		D030	ST01BP00	SP061	03718/01	24-MAR-1982	15760	06179N	06364E	SP 0060	-88.963616	29.056957
	186	101	D/ST		G02942	27-MAY-1982	01-JUN-1982	10384	01833S	00635W	SP 0059	-88.987379	29.079424
	177214022701		D030	ST01BP01	SP061	03718/01	01-JUN-1982	15460	06179N	06364E	SP 0060	-88.963616	29.056957
	186	101	D/ST		G02942	22-JUN-1982	09-MAY-1984	10198	01660S	00814W	SP 0059	-88.986832	29.078938
	177214031170		D033	ST02BP00	SP061	03718/01	06-JUL-1993	13451	06175N	06392E	SP 0060	-88.963704	29.056969
	186	119	D/ST		G02942	06-AUG-1993	09-AUG-1993	9378	00120S	01969W	SP 0059	-88.983317	29.074638
	177214031102		D033	ST02BP01	SP061	03718/01	09-AUG-1993	14407	06175N	06392E	SP 0060	-88.963704	29.056969
	186	119	D/PA		G02942	03-SEP-1993	02-NOV-2023	10104	00614S	01587W	SP 0059	-88.984478	29.076019
	177214038100		G031	ST00BP00	SP061	03718/01	24-OCT-1988	14775	06289N	06607E	SP 0060	-88.964384	29.056668
	190	115	D/ST		G02942	11-DEC-1988	15-MAY-2000	10130	00794S	01021W	SP 0059	-88.986240	29.076546
	177214038900		G034	ST00BP00	SP061	03718/01	13-FEB-1989	13262	06283N	06614E	SP 0060	-88.964405	29.056685
	190	115	D/ST		G02942	09-MAR-1989	05-JUN-2000	9340	00740S	03136W	SP 0059	-88.979622	29.076278
	177212021401		C007	ST01BP00	SP061	03718/01	06-JAN-1996	13523	03664N	03981E	SP 0060	-88.955997	29.063735
	191	119	D/ST		G02943	18-JAN-1996	15-FEB-2002	10617	03005S	02621E	SP 0059	-88.951307	29.081993
	177212021402		C007	ST02BP00	SP061	03718/01	15-FEB-2002	9787	03664N	03981E	SP 0060	-88.955997	29.063735
	191	119	D/PA		G02943	24-FEB-2002	09-DEC-2024	7163	01974S	02833E	SP 0059	-88.952038	29.079172

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214005800		C013	ST00BP00	SP061	03718/01	28-JAN-1975	11221	03667N	03967E	SP 0060	-88.955953	29.063726
	192	95	D/ST		G02943	13-FEB-1975	15-MAY-1990	8311	03257S	03823E	SP 0059	-88.955054	29.082755
	177214005801		C013	ST01BP00	SP061	03718/01	15-MAY-1990	8779	03667N	03967E	SP 0060	-88.955953	29.063726
	190	110	D/ST		G02943	31-MAY-1990	04-JUN-1990	6763	01216S	04441E	SP 0059	-88.957119	29.077180
	177214005802		C013	ST02BP00	SP061	03718/01	04-JUN-1990	9252	03667N	03967E	SP 0060	-88.955953	29.063726
	191	110	D/ST		G02943	14-JUN-1990	07-JUL-1999	7110	01641S	04867E	SP 0059	-88.958425	29.078370
	177214006200		C014	ST00BP00	SP061	03718/01	21-JUL-1975	10117	03676N	03968E	SP 0060	-88.955957	29.063702
	192	95	D/ST		G02943	04-AUG-1975	01-APR-1981	7759	01541S	05533E	SP 0059	-88.960515	29.078134
	177212022870		C017	ST02BP00	SP061	03718/01	16-APR-1975	10740	03672N	03972E	SP 0060	-88.955969	29.063713
	192	95	D/ST		G02943	04-MAY-1975	02-JAN-1981	8502	01309S	07229E	SP 0059	-88.965838	29.077593
	177212022802		C017	ST02BP01	SP061	03718/01	02-JAN-1981	8466	03672N	03972E	SP 0060	-88.955969	29.063713
	192	95	D/PA		G02943	05-JAN-1981	05-DEC-2024	6408	00255S	06718E	SP 0059	-88.964308	29.074667
	177212024601		C018	ST01BP00	SP061	03718/01	27-JUN-1975	10167	03682N	03973E	SP 0060	-88.955973	29.063685
	192	95	D/PA		G02943	06-JUL-1975	03-DEC-2024	7297	01062S	07227W	SP 0059	-88.966801	29.076932
	177214007002		C020	ST02BP00	SP061	03718/01	22-JUL-1996	14228	03671N	03962E	SP 0060	-88.955938	29.063715
	190	120	D/ST		G02943	07-AUG-1996	11-FEB-1999	9736	05214S	00870E	SP 0059	-88.945682	29.087966
	177214007003		C020	ST03BP00	SP061	03718/01	11-FEB-1999	13407	03671N	03962E	SP 0060	-88.955938	29.063715
	190	120	D/ST		G02943	25-FEB-1999	14-MAY-1999	9317	04693S	01081E	SP 0059	-88.946379	29.086545
	177214007004		C020	ST04BP00	SP061	03718/01	14-MAY-1999	13350	03671N	03962E	SP 0060	-88.955938	29.063715
	190	120	D/PA		G02943	27-MAY-1999	15-MAR-2025	9302	04634S	01153E	SP 0059	-88.946608	29.086387
	177214009002		C022	ST02BP00	SP061	03718/01	22-MAR-2002	7843	03684N	03950E	SP 0060	-88.955901	29.063679
	191	119	D/PA		G02943	26-MAR-2002	23-NOV-2024	5275	00492S	02606E	SP 0059	-88.951423	29.075084
	177214010400		C026	ST00BP00	SP061	03718/01	18-NOV-1976	9894	03680N	03954E	SP 0060	-88.955913	29.063690
	192	95	D/PA		G02943	30-NOV-1976	28-NOV-2024	7595	02079S	03446E	SP 0059	-88.953950	29.079494
	177214011301		C027	ST01BP00	SP061	03718/01	11-FEB-1977	9515	03694N	03960E	SP 0060	-88.955933	29.063652
	190	94	D/ST		G02943	21-FEB-1977	26-JUL-1999	7352	01088S	05985E	SP 0059	-88.961960	29.076914
	177214011302		C027	ST02BP00	SP061	03718/01	27-JUL-1999	8932	03694N	03960E	SP 0060	-88.955933	29.063652
	191	120	D/PA		G02943	02-AUG-1999	26-NOV-2024	6865	00974S	05811E	SP 0059	-88.961422	29.076590
	177214011300		C028	ST00BP00	SP061	03718/01	24-JAN-1977	9549	03694N	03960E	SP 0060	-88.955933	29.063652
	192	94	D/ST		G02943	08-FEB-1977	11-FEB-1977	7584	00892S	06034E	SP 0059	-88.962127	29.076378
	177214005701		C030	ST01BP00	SP061	03718/01	12-OCT-1977	7729	03673N	03981E	SP 0060	-88.955997	29.063711
	192	95	D/ST		G02943	19-OCT-1977	10-AUG-1999	6048	00190S	05490E	SP 0059	-88.960468	29.074417
	177214006201		C039	ST01BP00	SP061	03718/01	01-APR-1981	9025	03676N	03968E	SP 0060	-88.955957	29.063702
	191	104	D/PA		G02943	19-APR-1981	03-DEC-2024	6919	01210S	05037E	SP 0059	-88.958987	29.077195

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214039603		C042	ST03BP00	SP061	03718/01	03-DEC-1999	9768	03654N	03979E	SP 0060	-88.955990	29.063763
	191 119		D/PA		G02943	05-DEC-1999	12-DEC-2024	6955	00493S	06377W	SP 0059	-88.969497	29.075414
	177214014400		D014	ST00BP00	SP061	03718/01	23-MAY-1978	11240	06160N	06387E	SP 0060	-88.963687	29.057010
	188 101		D/ST		G02943	15-JUN-1978	16-JUN-1978	7551	01140S	07078E	SP 0059	-88.965377	29.077120
	177214014470		D014	ST00BP01	SP061	03718/01	16-JUN-1978	9730	06160N	06387E	SP 0060	-88.963687	29.057010
	188 101		D/ST		G02943	20-JUN-1978	12-FEB-1992	6237	00385S	07259E	SP 0059	-88.965993	29.075054
	177214017800		D023	ST00BP00	SP061	03718/01	07-JUL-1980	11200	06156N	06391E	SP 0060	-88.963699	29.057021
	186 48		D/ST		G02943	03-AUG-1980	24-JUL-1994	7321	01611S	06613E	SP 0059	-88.963890	29.078387
	177214018400		D025	ST00BP00	SP061	03718/01	11-NOV-1980	11630	06152N	06396E	SP 0060	-88.963715	29.057033
	186 101		D/ST		G02943	12-DEC-1980	27-NOV-1998	7443	01872S	04773E	SP 0059	-88.958114	29.079002
	177214018401		D025	ST01BP00	SP061	03718/01	27-NOV-1998	9307	06152N	06396E	SP 0060	-88.963715	29.057033
	186 119		D/ST		G02943	07-DEC-1998	07-DEC-1998	5447	00449S	04461E	SP 0059	-88.957231	29.075071
	177214018402		D025	ST02BP00	SP061	03718/01	08-DEC-1998	10648	06152N	06396E	SP 0060	-88.963715	29.057033
	186 119		D/ST		G02943	10-DEC-1998	11-DEC-1998	6479	01255S	04144E	SP 0059	-88.956189	29.077268
	177214018403		D025	ST03BP00	SP061	03718/01	12-DEC-1998	11407	06152N	06396E	SP 0060	-88.963715	29.057033
	186 119		D/PA		G02943	17-DEC-1998	31-OCT-2023	7122	01678S	04021E	SP 0059	-88.955776	29.078424
	177214030900		D034	ST00BP00	SP061	03718/01	13-MAR-1984	10577	06172N	06373E	SP 0060	-88.963644	29.056976
	186 110		D/ST		G02943	26-APR-1984	16-SEP-1991	6922	00732S	06914E	SP 0059	-88.964890	29.075989
	177214030901		D034	ST01BP00	SP061	03718/01	16-SEP-1991	10800	06172N	06373E	SP 0060	-88.963644	29.056976
	186 110		D/PA		G02943	30-SEP-1991	11-OCT-2023	7101	00798S	06703E	SP 0059	-88.964226	29.076157
	177214032900		G001	ST00BP00	SP061	03718/01	07-AUG-1985	10100	06278N	06595E	SP 0060	-88.964345	29.056697
	190 106		D/ST		G02943	24-AUG-1985	10-AUG-2000	6097	00598S	05437E	SP 0059	-88.960276	29.075535
	177214033500		G002	ST00BP00	SP061	03718/01	29-SEP-1985	11691	06271N	06604E	SP 0060	-88.964373	29.056717
	190 106		D/PA		G02943	25-OCT-1985	30-JAN-2025	7208	01331S	05892E	SP 0059	-88.961654	29.077576
	177214034000		G005	ST00BP00	SP061	03718/01	12-MAR-1986	11580	06283N	06590E	SP 0060	-88.964330	29.056683
	186 106		D/PA		G02943	03-APR-1986	28-JAN-2025	7021	01041S	05924E	SP 0059	-88.961772	29.076781
	177214035100		G012	ST00BP00	SP061	03718/01	05-OCT-1986	10250	06274N	06600E	SP 0060	-88.964361	29.056709
	190 115		D/PA		G02943	20-OCT-1986	30-JAN-2025	6670	00049S	06970E	SP 0059	-88.965111	29.074114
	177214035600		G018	ST00BP00	SP061	03718/01	15-APR-1987	11560	06275N	06607E	SP 0060	-88.964383	29.056706
	190 115		D/ST		G02943	01-MAY-1987	03-MAY-1987	7318	01261S	06789E	SP 0059	-88.964464	29.077435
	177214035601		G018	ST01BP00	SP061	03718/01	03-MAY-1987	11230	06275N	06607E	SP 0060	-88.964383	29.056706
	190 115		D/PA		G02943	12-MAY-1987	17-JAN-2025	7104	01011S	06817E	SP 0059	-88.964570	29.076750
	177214036100		G020	ST00BP00	SP061	03718/01	19-AUG-1987	10591	06280N	06594E	SP 0060	-88.964342	29.056692
	190 115		D/ST		G02943	03-SEP-1987	23-DEC-2000	7096	00845S	06825W	SP 0059	-88.968072	29.076357

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177214036101		G020	ST01BP00	SP061	03718/01	23-DEC-2000	10522	06280N 06594E	SP 0060	-88.964342	29.056692
	185 125		D/PA		G02943	01-JAN-2001	28-JAN-2025	6989	00754S 07103E	SP 0059	-88.965479	29.076060
	177234002100		001	ST00BP00	WILD	00320/01	19-NOV-1975	9901	03476N 03437W	SP 0071	-88.980849	28.983519
	190 43		E/ST		G02944	20-NOV-1975	30-NOV-1975	8795	06485N 02220W	SP 0071	-88.984846	28.975317
	177234002101		002	ST01BP00	WILD	00320/01	30-NOV-1975	11357	03476N 03437W	SP 0071	-88.980849	28.983519
	190 43		E/PA		G02944	20-FEB-1976	04-MAR-1976	10803	05819N 04943W	SP 0071	-88.976290	28.976993
	177234001100		001	ST00BP00	SP072	00002/01	27-JAN-1975	9970	03700N 00500W	SP 0072	-89.036190	28.983891
	220 40		E/ST		G02945	20-FEB-1975	27-FEB-1975	9970	03700N 00500W	SP 0072	-89.036189	28.983891
	177234001101		002	ST01BP00	SP072	00002/01	27-FEB-1975	10970	03700N 00500W	SP 0072	-89.036190	28.983891
	220 40		E/PA		G02945	20-MAR-1975	01-APR-1975	9730	07143S 00380W	SP 0072	-89.036811	28.973134
	177234001300		003	ST00BP00	SP072	00002/01	23-MAY-1976	12700	06469S 04436E	SP 0072	-89.005771	28.970729
	285 31		E/PA		G02945	26-JUN-1976	02-JUL-1976	12700	06469S 04436E	SP 0072	-89.005771	28.970729
	177234001301		004	ST01BP00	SP072	00002/01			06500S 04400E	SP 0072	-89.005656	28.970812
			E/CNL		G02945					SP 0072		
	177254011900		001	ST00BP00	MP029	00044/01	04-MAY-1976	9343	01283N 03705E	MP 0028	-88.883317	29.526615
	38 109		E/PA		G02946	04-MAY-1976	04-MAY-1976	8397	03847N 03758E	MP 0028	-88.883657	29.519567
	177254011700		001	ST00BP00	MP073	03151/01	16-MAY-1975	11153	07650S 00600W	MP 0073	-88.909448	29.256371
	160 81		E/PA		G02947	21-JUN-1975	21-JUN-1975	11153	07631S 00627W	MP 0073	-88.909364	29.256318
	177254012600		002	ST00BP00	MP073	03151/01	28-JUN-1976	13700	03700S 00100W	MP 0073	-88.911277	29.245540
	160 81		E/PA		G02947	24-AUG-1976	24-AUG-1976	13623	03334S 00487W	MP 0073	-88.910089	29.244511
	177254013570		003	ST00BP00	MP073	03151/01	04-MAY-1977	12524	09200S 04150E	MP 0073	-88.891208	29.260295
	160 96		E/ST		G02947	15-JUN-1977	15-JUN-1977	12401	09026S 04908E	MP 0073	-88.893597	29.259862
	177254013500		003	ST00BP01	MP073	03151/01	29-JUN-1977	14225	09200S 04150E	MP 0073	-88.891208	29.260295
	160 96		E/PA		G02947	15-JUL-1977	15-JUL-1977	14048	08973S 05131W	MP 0073	-88.895155	29.259744
	177254013300		003	ST00BP00	MP073	03151/01			10100N 04400E	MP 0073	-88.892021	29.259094
	160		E/CNL		G02947					MP 0073		
	177254013100		004	ST00BP00	MP073	03151/01	03-SEP-1976	12222	01000S 00400W	MP 0073	-88.910515	29.238099
	160 85		E/PA		G02947	13-OCT-1976	18-OCT-1976	11994	02137S 00354W	MP 0073	-88.910584	29.241228
	177254074800		005	ST00BP00	MP073	03151/01	23-NOV-2002	8106	01305S 01801E	MP 0073	-88.884372	29.238451
	176 112		E/PA		G02947	08-DEC-2002	18-DEC-2002	8000	02163S 01723E	MP 0073	-88.884069	29.240804
	177254075300		006	ST00BP00	MP073	03151/01	17-DEC-2002	8230	01305S 01808E	MP 0073	-88.884394	29.238451
	175 112		D/PA		G02947	04-JAN-2003	09-JAN-2003	7501	03668S 03028E	MP 0073	-88.888061	29.245021
	177254015400		A003	ST00BP00	MP073	02312/01	07-OCT-1977	16650	07542N 00970W	MP 0073	-88.908044	29.266428
	140 105		D/TA		G02947	15-JAN-1979	11-JUN-2013	16014	08446S 02049W	MP 0073	-88.904851	29.258474

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254015670		A005	ST00BP00	MP073	02312/01	30-JUN-1978	12274	07545N 00989W	MP 0073	-88.907985	29.266419
	140 106		D/ST		G02947	28-JUL-1978	10-AUG-1978	8768	03095N 03197E	MP 0073	-88.887782	29.278282
	177254015671		A005	ST00BP01	MP073	02312/01	10-AUG-1978	11929	07545N 00989W	MP 0073	-88.907985	29.266419
	140 106		D/ST		G02947	04-SEP-1978	07-SEP-1978	8714	03472N 03455E	MP 0073	-88.888615	29.277261
	177254015672		A005	ST00BP02	MP073	02312/01	07-SEP-1978	9723	07545N 00989W	MP 0073	-88.907985	29.266419
	140 106		D/ST		G02947	13-SEP-1978	20-SEP-1978	7347	04183N 05068E	MP 0073	-88.893722	29.275402
	177254015600		A005	ST00BP03	MP073	02312/01	20-SEP-1978	14881	07545N 00989W	MP 0073	-88.907985	29.266419
	140 106		D/ST		G02947	01-NOV-1978	15-DEC-1996	10599	01855N 01820E	MP 0073	-88.883379	29.281610
	177254015601		A005	ST01BP00	MP073	02312/01	15-DEC-1996	14545	07545N 00989W	MP 0073	-88.907985	29.266419
	140 121		D/TA		G02947	28-DEC-1996	31-DEC-1996	9138	02958N 01224E	MP 0073	-88.881584	29.278542
	177254015700		A006	ST00BP00	MP073	02312/01	03-MAR-1978	9650	07538N 00964W	MP 0073	-88.908063	29.266440
	141 102		D/ST		G02947	22-MAR-1978	26-MAR-1978	8998	08245S 00848W	MP 0073	-88.908630	29.257991
	177254015900		A007	ST00BP00	MP073	02312/01	18-MAR-1980	10783	11307S 00985W	MP 0073	-88.907998	29.266403
	141 106		D/ST		G02947	19-APR-1980	24-APR-1980	9292	07435S 03870W	MP 0073	-88.899211	29.255591
	177254015701		A009	ST01BP00	MP073	02312/01	27-MAR-1978	12260	07538N 00964W	MP 0073	-88.908063	29.266440
	140 107		D/TA		G02947	28-APR-1978	15-JUN-2013	10978	06521S 00715W	MP 0073	-88.909161	29.253261
	177254018700		A011	ST00BP00	MP073	02312/01	08-JUL-1979	13100	07536N 00974W	MP 0073	-88.908031	29.266445
	140 107		D/TA		G02947	11-OCT-1979	11-OCT-1979	13095	07589N 01087W	MP 0073	-88.907679	29.266294
	177254023000		A013	ST00BP00	MP073	02312/01	10-OCT-1980	9232	07534N 00958W	MP 0073	-88.908081	29.266451
	141 106		D/ST		G02947	27-OCT-1980	01-FEB-1981	8936	05987N 01509W	MP 0073	-88.906250	29.270672
	177254015901		A015	ST01BP00	MP073	02312/01	24-APR-1980	11022	11307S 00985W	MP 0073	-88.907998	29.266403
	141 106		D/TA		G02947	29-MAY-1980	18-JUN-2013	10296	09003S 02849W	MP 0073	-88.902308	29.259960
	177254023001		A016	ST01BP00	MP073	02312/01	01-FEB-1981	10541	07534N 00958W	MP 0073	-88.908081	29.266451
	141 107		D/ST		G02947	16-FEB-1981	01-AUG-1982	8986	04052N 03207W	MP 0073	-88.900798	29.275894
	177254024500		A017	ST00BP00	MP073	02312/01	22-JUL-1981	11766	11312S 00977W	MP 0073	-88.908023	29.266417
	141 107		D/ST		G02947	15-AUG-1981	05-MAR-1995	8133	07842N 02225E	MP 0073	-88.885052	29.265174
	177254024501		A017	ST01BP00	MP073	02312/01	05-MAR-1995	12662	11312S 00977W	MP 0073	-88.908023	29.266417
	140 107		D/ST		G02947	18-MAR-1995	23-JUL-1996	7512	06426N 02322E	MP 0073	-88.885261	29.269073
	177254024570		A017	ST02BP00	MP073	02312/01	15-JUL-1996	12165	11312S 00977W	MP 0073	-88.908023	29.266417
	140 108		D/ST		G02947	25-JUL-1996	25-JUL-1996	7466	08904N 01936E	MP 0073	-88.884215	29.262238
	177254024502		A017	ST02BP01	MP073	02312/01	28-JUL-1996	11590	11312S 00977W	MP 0073	-88.908023	29.266417
	140 108		D/COM		G02947	10-AUG-1996	14-AUG-1996	7451	08513N 02357E	MP 0073	-88.885511	29.263338
	177254025300		A018	ST00BP00	MP073	02312/01	13-JUN-1981	10720	11301S 00981W	MP 0073	-88.908011	29.266387
	141 107		D/TA		G02947	12-JUL-1981	20-JUL-1981	9114	06359S 01701W	MP 0073	-88.906081	29.252758

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254026270		A019	ST00BP00	MP073	02312/01	11-SEP-1981	10797	11326S 00968W	MP 0073	-88.908050	29.266456
	140 107		D/ST		G02947	10-OCT-1981	04-NOV-1981	9029	07415N 04447E	MP 0073	-88.891989	29.266478
	177254026271		A019	ST00BP01	MP073	02312/01	04-NOV-1981	10020	11326S 00968W	MP 0073	-88.908050	29.266456
	140 106		D/ST		G02947	16-NOV-1981	16-NOV-1981	8791	07243N 05062W	MP 0073	-88.895195	29.267012
	177254026272		A019	ST00BP02	MP073	02312/01	16-NOV-1981	16535	11326S 00968W	MP 0073	-88.908050	29.266456
	140 106		D/ST		G02947	31-JAN-1982	31-JAN-1982	13668	07168N 00834E	MP 0073	-88.880643	29.266945
	177254026273		A019	ST00BP03	MP073	02312/01	01-FEB-1982	16671	11326S 00968W	MP 0073	-88.908050	29.266456
	140 106		D/ST		G02947	16-MAR-1982	16-MAR-1982	13746	07733N 00703E	MP 0073	-88.880271	29.265384
	177254026200		A019	ST00BP04	MP073	02312/01	16-MAR-1982	17036	11326S 00968W	MP 0073	-88.908050	29.266456
	140 106		D/TA		G02947	12-MAY-1982	21-FEB-2015	14218	07335N 00790E	MP 0073	-88.880519	29.266485
	177254027700		A020	ST00BP00	MP073	02312/01	25-JUN-1982	11550	07552N 00973W	MP 0073	-88.908036	29.266401
	140 107		D/TA		G02947	19-JUL-1982	22-FEB-2015	8728	07508N 02886E	MP 0073	-88.887100	29.266133
	177254023002		A021	ST02BP00	MP073	02312/01	01-AUG-1982	10137	07534N 00958W	MP 0073	-88.908081	29.266451
	141 107		D/TA		G02947	11-AUG-1982	09-JUN-2013	9003	05178N 03473W	MP 0073	-88.900040	29.272781
	177254030400		A022	ST00BP00	MP073	02312/01	17-SEP-1982	9950	07540N 00981W	MP 0073	-88.908010	29.266433
	141 106		D/TA		G02947	01-OCT-1982	01-OCT-1981	9206	04319N 02049W	MP 0073	-88.904446	29.275227
	177254022570		C006	ST01BP00	MP073	02312/01	01-SEP-1994	8674	03286S 01474E	MP 0072	-88.916238	29.244493
	140 121		D/ST		G02947	04-SEP-1994	07-SEP-1994	8109	01664S 00474W	MP 0073	-88.910240	29.239920
	177254022501		C006	ST01BP01	MP073	02312/01	07-SEP-1994	9200	03286S 01474E	MP 0072	-88.916238	29.244493
	140 121		D/COM		G02947	09-SEP-1994	05-MAY-1995	8568	01459S 00630W	MP 0073	-88.909764	29.239347
	177254024200		C011	ST00BP00	MP073	03151/01	16-APR-1981	9988	03366S 01435E	MP 0072	-88.916111	29.244711
	140 129		D/ST		G02947	02-MAY-1981	05-JAN-1995	9123	05929S 00030W	MP 0073	-88.911347	29.251673
	177254025100		C014	ST00BP01	MP073	02312/01	07-JUL-1981	10929	03359S 01435E	MP 0072	-88.916111	29.244692
	140 127		D/TA		G02947	07-AUG-1981	27-OCT-2013	10716	03884S 00024W	MP 0073	-88.911504	29.246049
	177254084301		SS007	ST01BP00	MP073	03151/01	23-JUL-2008	7015	01514S 01578E	MP 0073	-88.883659	29.239011
	184 125		E/COM		G02947	26-JUL-2008	25-AUG-2008	6905	02262S 01683E	MP 0073	-88.883938	29.241075
	177254012000		001	ST00BP00	MP115	00992/01	18-JAN-1976	8429	03850S 07810E	MP 0115	-88.850510	29.499544
	51 80		D/PA		G02948	29-JAN-1976	26-NOV-1985	8429	03850S 07810E	MP 0115	-88.850510	29.499544
	177254019000		002	ST00BP00	MP115	00992/01	15-OCT-1980	8690	03862S 06929W	MP 0115	-88.850543	29.499578
	48 82		E/PA		G02948	30-OCT-1980	13-NOV-1985	7536	00706S 04641W	MP 0115	-88.857948	29.491037
	177254014000		001	ST00BP00	MP133	00078/01	19-MAY-1977	7502	05067N 02586E	MP 0132	-88.651509	29.389944
	178 95		E/ST		G02949	29-MAY-1977	02-JUN-1977	7502	05057N 02647E	MP 0132	-88.651699	29.389974
	177254014001		002	ST01BP00	MP133	00078/01	02-JUN-1977	8470	05067N 02586E	MP 0132	-88.651509	29.389944
	178 95		E/PA		G02949	10-JUN-1977	02-JUL-1977	7506	06042N 05265E	MP 0132	-88.659990	29.387435

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254019400		003	ST00BP00	MP133	00540/01	20-OCT-1979	9437	06029S	03600W	MP 0133	-88.632361		29.379498	
	178	112	E/PA		G02949	09-NOV-1979	07-FEB-2020	7560	06033S	01351E	MP 0132	-88.647901		29.379830	
	177254026700		CC003	ST00BP00	MP133	00078/01			04400N	00750E	MP 0132	-88.645697		29.391659	
			D/CNL		G02949						MP 0132				
	177254021000		CC004	ST00BP00	MP133	00078/01	19-MAR-1980	6748	04377N	00707E	MP 0132	-88.645560		29.391720	
	175	96	E/PA		G02949	29-MAR-1980	17-JUN-2000	6748	04377N	00707E	MP 0132	-88.645560		29.391720	
	177254011600		001	ST00BP00	MP151	00105/01	03-APR-1975	8826	00566S	00705W	MP 0148	-88.891920		29.195966	
	174	80	E/PA		G02950	24-APR-1975	30-APR-1975	8826	00566S	00705W	MP 0148	-88.891920		29.195966	
	177254019201		002	ST01BP00	MP151	00105/01	01-NOV-1979	7394	00352N	04153W	MP 0151	-88.881179		29.193239	
	174	83	E/PA		G02950	19-NOV-1979	10-JUN-1984	7203	00968S	04229W	MP 0148	-88.880852		29.196865	
	177254019600		003	ST00BP00	MP151	00105/01			04500S	05200W	MP 0151	-88.878564		29.165943	
			E/CNL		G02950						MP 0148				
	177254021800		004	ST00BP00	MP151	00105/01			05258N	05200W	MP 0151	-88.878228		29.179689	
			E/CNL		G02950						MP 0148				
	177254031000		A001	ST00BP00	MP151	00105/01	19-DEC-1982	7806	02053N	02500W	MP 0151	-88.886472		29.188660	
	174	97	D/PA		G02950	09-JAN-1983	25-APR-2008	6895	01042S	03673W	MP 0148	-88.882590		29.197100	
	177254033900		A005	ST00BP00	MP151	00105/01	27-OCT-1983	8260	02055N	02501W	MP 0151	-88.886469		29.188654	
	174	110	D/PA		G02950	07-NOV-1983	26-APR-2008	6893	00455S	05787W	MP 0148	-88.876006		29.195361	
	177254034900		A006	ST00BP00	MP151	00105/01	25-DEC-1983	9582	02058N	02502W	MP 0151	-88.886466		29.188646	
	174	110	D/PA		G02950	08-JAN-1984	25-APR-2008	6894	01402S	07236E	MP 0148	-88.870504		29.197864	
	177254033000		A007	ST00BP00	MP151	00105/01	27-JUL-1983	10850	02051N	02495W	MP 0151	-88.886487		29.188666	
	174	110	D/PA		G02950	29-AUG-1983	25-APR-2008	9711	01955S	01680W	MP 0148	-88.888772		29.199727	
	177254035801		A010	ST01BP00	MP151	00105/01	12-JUL-1985	11389	02054N	02497W	MP 0151	-88.886481		29.188657	
	174	110	D/PA		G02950	22-JUL-1985	24-APR-2008	6756	03028S	06363E	MP 0148	-88.867660		29.202282	
	177254035900		A012	ST00BP00	MP151	00105/01	10-FEB-1984	11327	02059N	02498W	MP 0151	-88.886478		29.188643	
	174	110	D/ST		G02950	29-FEB-1984	02-MAR-1984	6942	02015S	05058E	MP 0148	-88.863639		29.199420	
	177254035901		A012	ST01BP00	MP151	00105/01	02-MAR-1984	11524	02059N	02498W	MP 0151	-88.886478		29.188643	
	174	110	D/PA		G02950	10-MAR-1984	27-APR-2008	6909	02693S	05207E	MP 0148	-88.864061		29.201293	
	177254036800		A013	ST00BP00	MP151	00105/01	07-APR-1984	9332	02052N	02492W	MP 0151	-88.886497		29.188663	
	174	110	D/ST		G02950	18-APR-1984	22-JUN-1985	6893	03549S	03390W	MP 0148	-88.883308		29.204010	
	177254036801		A013	ST01BP00	MP151	00105/01	22-JUN-1985	8623	02052N	02492W	MP 0151	-88.886497		29.188663	
	174	110	D/PA		G02950	28-JUN-1985	24-APR-2008	6810	01449S	05250W	MP 0148	-88.877620		29.198126	
	177254037600		A014	ST00BP00	MP151	00105/01	22-JUN-1984	13130	02051N	02498W	MP 0151	-88.886478		29.188666	
	174	110	D/ST		G02950	21-JUL-1984	24-JUL-1984	6878	04891S	04516E	MP 0148	-88.861748		29.207295	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254037601		A014	ST01BP00	MP151	00105/01	24-JUL-1984	12700	02051N	02498W	MP 0151	-88.886478	29.188666
	174	110	D/PA		G02950	06-AUG-1984	25-APR-2008	6899	04047S	04501E	MP 0148	-88.861759	29.204973
	177254042300		A015	ST00BP00	MP151	00105/01	02-JAN-1985	16439	02062N	02499W	MP 0151	-88.886476	29.188635
	174	110	D/ST		G02950	05-FEB-1985	21-FEB-1985	6900	05650S	01070E	MP 0148	-88.850899	29.209175
	177254042301		A015	ST01BP00	MP151	00105/01	21-FEB-1985	13916	02062N	02499W	MP 0151	-88.886476	29.188635
	174	110	D/PA		G02950	04-MAR-1985	24-APR-2008	6980	03467S	02900E	MP 0148	-88.856779	29.203282
	177254038300		A017	ST00BP00	MP151	00105/01	27-SEP-1984	9870	02054N	02497W	MP 0151	-88.886481	29.188657
	174	110	D/PA		G02950	10-OCT-1984	26-APR-2008	6932	02546S	06808W	MP 0148	-88.872666	29.201051
	177254011500		001	ST00BP00	MP151	00105/01	22-MAR-1975	8453	03600N	05300E	MP 0151	-88.864777	29.183996
	186	87	E/PA		G02951	09-APR-1975	09-APR-1975	8453	03566N	05366E	MP 0151	-88.864982	29.184094
	177254013400		002	ST00BP00	MP151	00105/01	30-APR-1977	8305	07100S	04500E	MP 0151	-88.862545	29.172792
	186	92	E/PA		G02951	19-MAY-1977	22-MAY-1977	8305	07066S	04486E	MP 0151	-88.862505	29.172697
	177254016900		003	ST00BP00	MP151	00105/01	23-MAY-1979	8439	05927S	05400W	MP 0151	-88.877841	29.169854
	186	52	E/PA		G02951	15-JUN-1979	21-JUN-1979	8438	05999S	05332W	MP 0151	-88.878050	29.170055
	177254018300		004	ST00BP00	MP151	00105/01			02000S	00500W	MP 0151	-88.893452	29.159345
			E/CNL		G02951						MP 0151		
	177254018400		005	ST00BP00	MP151	00105/01			03300S	03900E	MP 0151	-88.860922	29.162309
			E/CNL		G02951						MP 0151		
	177254018500		006	ST00BP00	MP151	00105/01	02-AUG-1979	7730	04100N	05200W	MP 0151	-88.878150	29.182873
	184	59	E/PA		G02951	22-AUG-1979	01-SEP-1979	7730	04096N	05156W	MP 0151	-88.878288	29.182887
	177254022600		007	ST00BP00	MP151	00105/01	12-SEP-1980	12510	03728N	00734W	MP 0151	-88.892116	29.184158
	174	67	E/PA		G02951	27-OCT-1980	10-JUN-1983	12510	03793N	00726W	MP 0151	-88.892146	29.183981
	177254019200		008	ST00BP00	MP151	00105/01	13-OCT-1979	7707	00352N	04153W	MP 0151	-88.881179	29.193239
	186	83	E/ST		G02951	28-OCT-1979	01-NOV-1979	7707	00312N	04184W	MP 0151	-88.881080	29.193349
	177254044100		009	ST00BP00	MP151	00105/01	06-APR-1985	9278	01927N	03945E	MP 0151	-88.860419	29.188515
	217	83	E/PA		G02951	01-MAY-1985	08-MAY-1985	8946	01807N	00362E	MP 0151	-88.849184	29.188633
	177254031300		A002	ST00BP00	MP151	00105/01	23-MAY-1983	11090	02060N	02501W	MP 0151	-88.886469	29.188640
	174	110	D/PA		G02951	22-JUN-1983	26-APR-2008	9927	05379N	05579W	MP 0151	-88.877048	29.179335
	177254031400		A003	ST00BP00	MP151	00105/01	29-JAN-1983	10309	02061N	02491W	MP 0151	-88.886500	29.188638
	174	110	D/PA		G02951	23-FEB-1983	25-APR-2008	9511	04457N	00657W	MP 0151	-88.892406	29.182158
	177254032102		A004	ST02BP00	MP151	00105/01	05-MAY-1984	5847	02056N	02490W	MP 0151	-88.886503	29.188652
	174	110	D/PA		G02951	10-MAY-1984	26-APR-2008	5088	00436N	00518W	MP 0151	-88.892575	29.193222
	177254034400		A008	ST00BP00	MP151	00105/01	02-DEC-1983	7641	02059N	02490W	MP 0151	-88.886503	29.188644
	174	110	D/PA		G02951	11-DEC-1983	26-APR-2008	7206	02413N	00619W	MP 0151	-88.892389	29.187781

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254035400		A009	ST00BP00	MP151	00105/01	22-JAN-1984	6424	02059N	02493W	MP 0151	-88.886494	29.188644
	174 110		D/PA		G02951	31-JAN-1984	21-APR-2008	5834	03033N	00613W	MP 0151	-88.892451	29.186075
	177254035800		A010	ST00BP00	MP151	00105/01	28-APR-1985	9248	02054N	02497W	MP 0151	-88.886481	29.188657
	174 110		D/ST		G02951	12-MAY-1985	12-JUL-1985	8257	02032N	06181W	MP 0151	-88.874937	29.188501
	177254036700		A011	ST00BP00	MP151	00105/01	22-MAY-1984	9600	02054N	02495W	MP 0151	-88.886487	29.188657
	174 109		D/PA		G02951	14-JUN-1984	24-APR-2008	9355	00638N	02152W	MP 0151	-88.887468	29.192570
	177254040700		A016	ST00BP00	MP151	00105/01	16-NOV-1984	13100	02063N	02494W	MP 0151	-88.886491	29.188633
	174 110		D/PA		G02951	14-DEC-1984	29-APR-2008	10518	05713S	00473W	MP 0151	-88.893290	29.169556
	177254040400		A021	ST00BP00	MP151	00105/01	21-OCT-1984	9321	02063N	02494W	MP 0151	-88.886491	29.188633
	174 110		D/PA		G02951	04-NOV-1984	27-APR-2008	8672	03761N	00643W	MP 0151	-88.892403	29.184073
	177254043800		A022	ST00BP00	MP151	00105/01	28-MAR-1985	8987	02060N	02495W	MP 0151	-88.886488	29.188641
	174 109		D/PA		G02951	07-APR-1985	21-APR-2008	8069	05487N	01868W	MP 0151	-88.888681	29.179256
	177254068600		A023	ST00BP00	MP151	00105/01	08-MAR-2000	12402	02060N	02502W	MP 0151	-88.886466	29.188641
	174 142		D/ST		G02951	03-APR-2000	04-APR-2000	8463	05404S	06408W	MP 0151	-88.874720	29.168357
	177254068601		A023	ST01BP00	MP151	00105/01	04-APR-2000	15538	02060N	02502W	MP 0151	-88.886466	29.188641
	174 142		D/PA		G02951	21-APR-2000	21-APR-2008	10500	03290S	07275E	MP 0151	-88.871494	29.162481
	177244008800		001	ST00BP00	MP162	00044/01	14-JUN-1975	8110	00497N	00481E	MP 0162	-88.545190	29.643740
	95 95		E/PA		G02953	14-JUL-1975	19-JUL-1975	8110	00489N	00494E	MP 0162	-88.545230	29.643762
	177244009200		002	ST00BP00	MP162	00044/01	21-JUL-1975	8540	06743N	05910E	MP 0162	-88.562750	29.626931
	95 92		E/PA		G02953	21-AUG-1975	24-AUG-1975	8539	06696N	05848E	MP 0162	-88.562552	29.627055
	177244010900		B001	ST00BP00	MP133	00078/01	15-MAR-1977	5605	01061S	03895W	MP 0236	-88.584402	29.405408
	180 77		D/PA		G02955	29-MAR-1977	01-DEC-2020	5605	01061S	03895W	MP 0236	-88.584402	29.405408
	177244011300		B002	ST00BP00	MP133	00078/01	03-APR-1977	6362	01071S	03905W	MP 0236	-88.584370	29.405434
	180 46		D/PA		G02955	16-APR-1977	29-NOV-2020	5248	02949S	06313W	MP 0236	-88.576667	29.410439
	177244011600		B004	ST00BP00	MP133	00078/01	21-MAY-1977	6927	01071S	03903W	MP 0236	-88.584377	29.405434
	183 125		D/ST		G02955	22-JUN-1977	30-APR-2004	5029	02197S	06751E	MP 0236	-88.571430	29.408260
	177244011601		B004	ST01BP00	MP133	00078/01	02-MAY-2004	6471	01071S	03903W	MP 0236	-88.584377	29.405434
	186 156		D/ST		G02955	05-MAY-2004	08-MAY-2004	5696	01637S	05988W	MP 0236	-88.577787	29.406853
	177244011602		B004	ST02BP00	MP133	00078/01	09-MAY-2004	6074	01071S	03903W	MP 0236	-88.584377	29.405434
	186 156		D/PA		G02955	10-MAY-2004	28-NOV-2020	5059	02566S	06301W	MP 0236	-88.576735	29.409387
	177244011700		B005	ST00BP00	MP133	00078/01	15-JUN-1977	6220	01034S	03873W	MP 0236	-88.584473	29.405335
	180 48		D/PA		G02955	26-JUN-1977	02-DEC-2020	5642	01790S	01812W	MP 0236	-88.590888	29.407548
	177244012200		B006	ST00BP00	MP133	00078/01	08-NOV-1977	6000	01020S	03851W	MP 0236	-88.584543	29.405298
	180 125		D/PA		G02955	19-NOV-1977	26-DEC-2020	5002	02493S	06456W	MP 0236	-88.576254	29.409174

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244093600		D001	ST00BP00	MP133	02628/01	14-APR-2007	6690	03178N	06398W	MP 0236	-88.575748	29.434140
	17786		E/COM		G02955	24-APR-2007	28-MAR-2010	5099	06707N	04743W	MP 0236	-88.581212	29.424548
	177244094900		D002	ST00BP00	MP133	02628/01	16-JAN-2010	6605	03184N	06396W	MP 0236	-88.575757	29.434124
	175141		D/ST		G02955	28-JAN-2010	29-JAN-2010	5238	06661N	07237W	MP 0236	-88.573377	29.424508
	177244094901		D002	ST01BP00	MP133	02628/01	29-JAN-2010	6477	03184N	06396W	MP 0236	-88.575757	29.434124
	176141		D/ST		G02955	08-MAR-2010	08-MAR-2010	4890	06389N	07160W	MP 0236	-88.573598	29.425260
	177244094902		D002	ST01BP01	MP133	02628/01	08-MAR-2010	6508	03184N	06396W	MP 0236	-88.575757	29.434124
	175141		D/COM		G02955	09-MAR-2010	15-MAR-2010	4895	06423N	07149W	MP 0236	-88.573636	29.425168
	177244095000		D004	ST00BP00	MP133	02628/01	08-FEB-2010	8094	03181N	06389W	MP 0236	-88.575778	29.434133
	176141		D/COM		G02955	19-FEB-2010	24-APR-2010	4879	03188N	00384W	MP 0236	-88.594636	29.434508
	177244095200		E002	ST00BP00	MP133	02628/01	07-MAY-2010	2792	06255S	00991W	MP 0236	-88.593130	29.419877
	178139		D/ST		G02955	11-MAY-2010	11-MAY-2010	2500	06955S	00233W	MP 0236	-88.595457	29.421853
	177244095300		E003	ST00BP00	MP133	02628/01	02-MAY-2010	6623	06251S	00998W	MP 0236	-88.593109	29.419868
	178139		D/COM		G02955	08-JUN-2010	08-JUL-2010	5282	02724S	01002W	MP 0236	-88.593359	29.410171
	177244014700		001	ST00BP00	MP144	00078/01	03-OCT-1979	2603	01367N	03421W	MP 0295	-88.635665	29.278074
	21597		E/PA		G02956	14-OCT-1979	17-OCT-1979	2603	01367N	03421W	MP 0295	-88.635665	29.278074
	177244015600		002	ST00BP00	MP144	00078/01	02-OCT-1979	7605	04192S	01484W	MP 0295	-88.642718	29.241637
	22593		E/PA		G02956	16-JAN-1980	13-FEB-1980	7605	04192S	01484W	MP 0295	-88.642718	29.241637
	177244018770		003	ST00BP00	MP144	00078/01	21-SEP-1980	7908	08807N	02713W	MP 0295	-88.638434	29.257666
	22597		E/ST		G02956	25-OCT-1980	25-OCT-1980	7665	07680N	02716W	MP 0295	-88.638340	29.260763
	177244018700		003	ST00BP01	MP144	00078/01	27-OCT-1980	7718	08807N	02713W	MP 0295	-88.638434	29.257666
	22597		E/PA		G02956	04-NOV-1980	12-NOV-1980	7716	09366S	02763W	MP 0295	-88.638329	29.255780
	177244019100		004	ST00BP00	MP144	00078/01	17-NOV-1980	2840	06416N	01490W	MP 0295	-88.642092	29.264318
	21897		E/PA		G02956	27-NOV-1980	02-DEC-1980	2840	06416N	01490W	MP 0295	-88.642092	29.264318
	177244020300		005	ST00BP00	MP144	00078/01	02-JUN-1981	2696	07234N	03867W	MP 0295	-88.634700	29.261916
	21897		E/PA		G02956	12-JUN-1981	20-JUN-1981	2696	07234N	03867W	MP 0295	-88.634700	29.261916
	608074000370		001	ST00BP00	GB236	00117/05	05-MAR-1976	5816	08822N	03120E	GB 0191	-93.184189	27.780889
	69588		E/ST		G02957	26-MAR-1976	03-APR-1976	5264	07489N	04290E	GB 0191	-93.187816	27.784551
	608074000300		001	ST00BP01	GB236	00117/05	03-APR-1976	8000	08822N	03120E	GB 0191	-93.184189	27.780889
	69588		E/PA		G02957	07-APR-1976	22-APR-1976	7066	06438N	04942E	GB 0191	-93.189837	27.787441
	608174005700		001	ST00BP00	MC486	00114/01	09-AUG-1978	7809	01816N	02933E	MC 0530	-89.846136	28.424296
	93573		E/PA		G02958	15-SEP-1978	29-SEP-1978	7809	01799N	02928E	MC 0530	-89.846122	28.424344
	608174005600		001	ST00BP00	MC486	00114/01	26-JUL-1979	10213	07157S	00993E	MC 0486	-89.840765	28.449080
	98872		E/ST		G02959	06-SEP-1979	10-SEP-1979	10213	07166S	00968E	MC 0486	-89.840687	28.449106

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174005601		003	ST01BP00	MC486	00114/01	11-SEP-1979	9258	07157S	00993E	MC 0486	-89.840765	28.449080
	988	72	E/PA		G02959	07-OCT-1979	25-OCT-1979	8527	05091S	00521E	MC 0486	-89.839146	28.443435
	608174005500		001	ST00BP00	MC486	00078/01	21-JAN-1979	11300	05736S	00885W	MC 0487	-89.834822	28.445297
	1148	72	E/PA		G02960	27-FEB-1979	09-MAR-1979	11300	05736S	00885W	MC 0487	-89.834822	28.445297
	608174007370		002	ST00BP00	MC486	00078/01	16-APR-1979	4274	00850S	04700W	MC 0487	-89.822604	28.432117
	1148	72	E/ST		G02960	03-MAY-1979	03-MAY-1979	4274	00850S	04700W	MC 0487	-89.822604	28.432117
	608174007300		002	ST00BP01	MC486	00078/01	04-MAY-1979	2490	00850S	04700W	MC 0487	-89.822604	28.432117
	1148	72	E/PA		G02960	08-MAY-1979	12-MAY-1979	2490	00850S	04700W	MC 0487	-89.822604	28.432117
	608174008700		003	ST00BP00	MC486	00078/01	01-JAN-1981	8242	01163S	04655W	MC 0487	-89.822767	28.432974
	1200	85	E/PA		G02960	11-FEB-1981	19-FEB-1981	7858	01862S	03608W	MC 0487	-89.826072	28.434827
	608174009000		004	ST00BP00	MC486	00078/01	31-OCT-1979	9000	07004N	02602W	MC 0487	-89.829711	28.453927
	1300	72	E/PA		G02960	19-NOV-1979	30-NOV-1979	9000	07004N	02602W	MC 0487	-89.829711	28.453927
	608174011300		005	ST00BP00	MC486	00078/01	03-AUG-1980	8370	03355S	01692W	MC 0487	-89.832138	28.438806
	1300	99	E/PA		G02960	01-SEP-1980	23-FEB-1981	8370	03355S	01692W	MC 0487	-89.832138	28.438806
	608174005100		001	ST00BP00	MC354	00276/01	28-JUL-1979	8946	01514N	05495E	MC 0398	-89.857639	28.555544
	1450	38	E/PA		G02961	24-AUG-1979	05-SEP-1979	8946	01519N	05473E	MC 0398	-89.857571	28.555533
	608174008900		002	ST00BP00	MC354	00276/01	09-OCT-1979	8000	01016N	01026E	MC 0398	-89.843768	28.557205
	1499	38	E/PA		G02961	31-OCT-1979	13-NOV-1979	7998	01101N	00985E	MC 0398	-89.843632	28.556973
	608174005900		001	ST00BP00	MC354	00276/01	15-JAN-1979	8387	02302N	06788W	MC 0399	-89.819354	28.554179
	1556	38	E/PA		G02962	25-FEB-1979	07-MAR-1979	8385	02315N	06809W	MC 0399	-89.819288	28.554144
	608174006000		002	ST00BP00	MC354	00276/01			03300N	00300W	MC 0399	-89.839472	28.551015
	1556		E/CNL		G02962						MC 0399		
	608174108100		003	ST00BP00	MC354	00276/01	30-JAN-2006	7938	05978N	03717E	MC 0399	-89.802482	28.544422
	1638	72	E/PA		G02962	26-MAR-2006	04-APR-2006	7125	05159N	01766E	MC 0399	-89.796471	28.546797
	608174004700		001	ST00BP00	MC354	00276/01	08-JUN-1977	10986	05877S	00251E	MC 0354	-89.841865	28.576197
	1441	73	E/PA		G02963	03-AUG-1977	17-AUG-1977	10986	05858S	00221E	MC 0354	-89.841770	28.576147
	608174044700		A003	ST00BP00	MC354	00276/01	13-APR-1993	8000	04497S	00181W	MC 0355	-89.840418	28.572433
	1460	80	D/PA		G02963	13-JUN-1993	29-JAN-2016	7194	05609S	01710E	MC 0354	-89.846386	28.575367
	608174004400		001	ST00BP00	MC354	00276/01	17-NOV-1979	12277	07855S	01761W	MC 0355	-89.835748	28.581764
	1446	38	E/PA		G02964	18-DEC-1979	29-DEC-1979	12277	07791N	01792W	MC 0355	-89.835665	28.582300
	608174005300		002	ST00BP00	MC354	00276/01	21-FEB-1981	2887	03500S	05500W	MC 0355	-89.823788	28.570039
	1508	73	E/PA		G02964	16-MAR-1981	20-MAR-1981	2887	03500S	05500W	MC 0355	-89.823788	28.570039
	608174009200		003	ST00BP00	MC354	00276/01			06600S	05500W	MC 0355	-89.824016	28.578558
	1508		E/CNL		G02964						MC 0355		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174026800		004	ST00BP00	MC354	00276/01	22-MAR-1981	7500	03293S	05529W	MC 0355	-89.823683		28.569472	
	1505	73	E/PA		G02964	08-MAY-1981	14-MAY-1981	7500	03293S	05529W	MC 0355	-89.823683		28.569472	
	608174044900		A001	ST00BP00	MC354	00276/01	04-APR-1993	7313	04517S	00221W	MC 0355	-89.840295		28.572491	
	1460	80	D/PA		G02964	06-MAY-1993	29-JAN-2016	7222	05137S	00299W	MC 0355	-89.840099		28.574200	
	608174044800		A002	ST00BP00	MC354	00276/01	12-APR-1993	9100	04470S	00194W	MC 0355	-89.840376		28.572360	
	1458	80	D/PA		G02964	21-JUL-1993	29-JAN-2016	7174	01395S	02742W	MC 0355	-89.832217		28.564077	
	608174084300		A004	ST00BP00	MC354	00276/01	18-MAR-1999	3042	04530S	00214W	MC 0355	-89.840318		28.572526	
	1458	86	D/ST		G02964	24-MAR-1999	30-MAR-1999	3042	04540S	00213W	MC 0355	-89.840322		28.572554	
	608174084301		A004	ST01BP00	MC354	00276/01	31-MAR-1999	12765	04530S	00214W	MC 0355	-89.840318		28.572526	
	1458	86	D/PA		G02964	18-MAY-1999	29-JAN-2016	9708	05214N	01364W	MC 0355	-89.837188		28.589354	
	608174001400		001	ST00BP00	WD152	00117/01	26-NOV-1975	12077	05335S	01112E	MC 0356	-89.745887		28.576685	
	499	88	E/ST		G02965	26-NOV-1975	29-NOV-1975	11905	05011S	00135W	MC 0357	-89.741982		28.575874	
	608174001401		002	ST01BP00	WD152	00117/01	29-NOV-1975	10853	05335S	01112E	MC 0356	-89.745887		28.576685	
	499	88	E/PA		G02965	15-DEC-1975	27-DEC-1975	10605	04877S	00467W	MC 0357	-89.740940		28.575526	
	608174001500		001	ST00BP00	MC365	00276/01	10-JAN-1976	13000	00732N	07765E	MC 0365	-89.323297		28.611462	
	585	83	E/PA		G02967	27-FEB-1976	07-MAR-1976	12983	00603N	07517E	MC 0365	-89.322531		28.611831	
	608174002700		002	ST00BP00	MC365	00276/01	15-DEC-1978	8170	06672S	00277W	MC 0365	-89.347074		28.587852	
	589	34	E/PA		G02967	10-JAN-1979	16-JAN-1979	8170	06620S	00261W	MC 0365	-89.347122		28.587709	
	608174005400		003	ST00BP00	MC365	00276/01	04-MAY-1979	9279	06617N	00315W	MC 0365	-89.347111		28.594867	
	576	74	E/PA		G02967	27-MAY-1979	06-JUN-1979	9279	06617N	00298W	MC 0365	-89.347165		28.594866	
	608174000100		001	ST00BP00	MC311	03295/01	21-DEC-1974	11370	03046N	01957E	MC 0311	-89.799526		28.639651	
	520	88	E/ST		G02968	19-JAN-1975	26-JAN-1975	11152	01889N	02780E	MC 0311	-89.802175		28.642777	
	608174000101		002	ST01BP00	MC311	03295/01	26-JAN-1975	12876	03046N	01957E	MC 0311	-89.799526		28.639651	
	520	88	E/ST		G02968	26-FEB-1975	01-MAR-1975	11992	05729N	04197E	MC 0311	-89.806307		28.632133	
	608174000170		003	ST02BP00	MC311	03295/01	03-MAR-1975	4400	03046N	01957E	MC 0311	-89.799526		28.639651	
	520	88	E/ST		G02968	12-MAR-1975	12-MAR-1975	4400	03050N	01975E	MC 0311	-89.799581		28.639639	
	608174000102		003	ST02BP01	MC311	03295/01	12-MAR-1975	10197	03046N	01957E	MC 0311	-89.799526		28.639651	
	520	88	E/PA		G02968	24-MAR-1975	05-APR-1975	9549	00800N	03345E	MC 0311	-89.804013		28.645735	
	608174044570		003	ST00BP00	MC311	03295/01	10-MAR-1993	5988	02231N	07160W	MC 0311	-89.820526		28.641456	
	555	72	E/ST		G02968	30-MAR-1993	05-APR-1993	5987	02178N	07138W	MC 0311	-89.820600		28.641599	
	608174000400		004	ST00BP00	MC311	03295/01	29-APR-1975	11070	03229N	05982E	MC 0311	-89.812049		28.638888	
	425	93	E/ST		G02968	27-MAY-1975	28-MAY-1975	10841	04594N	06945E	MC 0311	-89.814950		28.635075	
	608174000401		005	ST01BP00	MC311	03295/01	28-MAY-1975	10916	03229N	05982E	MC 0311	-89.812049		28.638888	
	425	91	E/PA		G02968	17-JUN-1975	04-JUL-1975	10682	04241N	04956E	MC 0311	-89.808781		28.636172	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174004000		006	ST00BP00	MC311	03295/01	17-FEB-1977	10151	01985N 00568E	MC 0311	-89.795277	28.642656
	425	84	E/PA		G02968	11-MAR-1977	26-MAR-1977	10151	01986N 00579E	MC 0311	-89.795311	28.642652
	608174004600		007	ST00BP00	MC311	03295/01	30-MAR-1977	11929	01611N 00586E	MC 0311	-89.795360	28.643683
	425	84	E/PA		G02968	05-MAY-1977	14-MAY-1977	11877	02011N 00700E	MC 0311	-89.795687	28.642575
	608174019270		008	ST00BP00	MC311	03295/01	17-MAY-1983	11322	04690N 07130E	MC 0311	-89.815518	28.634799
	709	72	E/ST		G02968	29-JUN-1983	29-JUN-1983	10410	01850N 06990E	MC 0311	-89.815291	28.642613
	608174019200		008	ST00BP01	MC311	03295/01	29-JUN-1983	11482	04690N 07130E	MC 0311	-89.815518	28.634799
	709	72	E/PA		G02968	18-JUL-1983	28-JUL-1983	10507	01739N 06971E	MC 0311	-89.815238	28.642919
	608174006570		A001	ST00BP00	MC311	03295/01	18-JUN-1979	9897	01990N 00230E	MC 0311	-89.794223	28.642664
	425	97	D/ST		G02968	17-JUL-1979		9675	00591N 00903E	MC 0311	-89.796422	28.646465
	608174006571		A001	ST00BP01	MC311	03295/01	18-JUL-1979	9519	01990N 00230E	MC 0311	-89.794223	28.642664
	425	97	D/ST		G02968	01-AUG-1979		9295	00587N 00834E	MC 0311	-89.796207	28.646481
	608174006500		A001	ST00BP02	MC311	03295/01	02-AUG-1979	11333	01990N 00230E	MC 0311	-89.794223	28.642664
	425	97	D/ST		G02968	26-AUG-1979	24-JUN-1995	11097	00624N 00866E	MC 0311	-89.796304	28.646376
	608174006501		A001	ST01BP00	MC311	03295/01	24-JUN-1995	10143	01990N 00230E	MC 0311	-89.794223	28.642664
	425	105	D/ST		G02968	30-JUN-1995	04-JUL-1995	9680	00568N 01499E	MC 0311	-89.798279	28.646489
	608174006502		A001	ST02BP00	MC311	00105/01	04-JUL-1995	10735	01990N 00230E	MC 0311	-89.794223	28.642664
	425	105	D/TA		G02968	01-AUG-1995	12-SEP-2015	9712	00897N 01788E	MC 0311	-89.799157	28.645568
	608174007500		A002	ST00BP00	MC311	03295/01	11-APR-1979	13372	02010N 00236E	MC 0311	-89.794241	28.642609
	425	97	D/ST		G02968	13-JUN-1979	29-AUG-1995	13292	02720N 00585E	MC 0311	-89.795276	28.640636
	608174007570		A002	ST01BP00	MC311	03295/01	29-AUG-1995	11282	02010N 00236E	MC 0311	-89.794241	28.642609
	425	94	D/ST		G02968	08-SEP-1995	09-OCT-1995	11056	02589N 00853E	MC 0311	-89.796119	28.640977
	608174007501		A002	ST01BP01	MC311	00105/01	09-OCT-1995	12241	02010N 00236E	MC 0311	-89.794241	28.642609
	425	94	D/PA		G02968	12-OCT-1995	26-FEB-2008	11246	03144N 01613E	MC 0311	-89.798448	28.639404
	608174008500		A003	ST00BP00	MC311	00105/01	05-SEP-1979	11858	01995N 00237E	MC 0311	-89.794245	28.642650
	425	97	D/PA		G02968	16-NOV-1979	09-APR-2008	11650	01123N 01188E	MC 0311	-89.797270	28.644984
	608174006600		A004	ST00BP00	MC311	00105/01	02-MAR-1979	12840	01995N 00229E	MC 0311	-89.794220	28.642650
	425	97	D/PA		G02968	07-NOV-1979	26-JUN-1990	12661	00992N 00877E	MC 0311	-89.796311	28.645366
	608174011700		A005	ST00BP00	MC311	00105/01	21-JUN-1980	11409	02001N 00244E	MC 0311	-89.794266	28.642633
	425	97	D/COM		G02968	28-JUL-1980	03-AUG-1980	10545	00684N 02774E	MC 0311	-89.802244	28.646090
	608174010900		A006	ST00BP00	MC311	03295/01	07-MAY-1980	11150	01996N 00244E	MC 0311	-89.794266	28.642647
	425	97	D/ST		G02968	13-JUN-1980	28-FEB-2002	10873	00596N 01742E	MC 0311	-89.799035	28.646397
	608174010901		A006	ST01BP00	MC311	00105/01	04-MAR-2002	10755	01996N 00244E	MC 0311	-89.794266	28.642647
	425	91	D/COM		G02968	11-MAR-2002	07-APR-2002	10385	01006N 02343E	MC 0311	-89.800878	28.645231

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174012700		A007	ST00BP00	MC311	00105/01	16-OCT-1980	11487	02000N	00237E	MC 0311	-89.794244	28.642636
	425	97	D/PA		G02968	03-DEC-1980	13-JAN-2008	11264	00991N	01661E	MC 0311	-89.798754	28.645318
	608174009100		A008	ST00BP00	MC311	00105/01	30-NOV-1979	11726	01990N	00237E	MC 0311	-89.794245	28.642664
	425	97	D/PA		G02968	29-JAN-1980	13-FEB-2008	11513	00633N	00895E	MC 0311	-89.796395	28.646350
	608174012200		A009	ST00BP00	MC311	03295/01	22-AUG-1980	13350	02016N	00244E	MC 0311	-89.794265	28.642592
	425	97	D/ST		G02968	12-OCT-1980	22-NOV-1995	12260	03771N	04609E	MC 0311	-89.807734	28.637489
	608174012201		A009	ST01BP00	MC311	00105/01	22-NOV-1995	13894	02016N	00244E	MC 0311	-89.794265	28.642592
	425	104	D/PA		G02968	03-DEC-1995	29-FEB-2008	11851	04955N	05406E	MC 0311	-89.810128	28.634183
	608174013400		A010	ST00BP00	MC311	00105/01	07-DEC-1980	11105	02000N	00229E	MC 0311	-89.794219	28.642637
	425	97	D/PA		G02968	03-JAN-1981	06-APR-2008	10883	00598N	01429E	MC 0311	-89.798060	28.646411
	608174014200		A011	ST00BP00	MC311	03295/01	07-JAN-1981	12226	02026N	00236E	MC 0311	-89.794239	28.642565
	425	97	D/ST		G02968	19-FEB-1981	03-DEC-2001	11713	02081N	03011E	MC 0311	-89.802879	28.642234
	608174014201		A011	ST01BP00	MC311	00105/01	03-DEC-2001	11321	02026N	00236E	MC 0311	-89.794239	28.642565
	425	91	D/COM		G02968	11-DEC-2001	04-MAY-2002	9512	01501N	04420E	MC 0311	-89.807312	28.643736
	608174015070		A012	ST00BP00	MC311	03295/01	28-FEB-1981	11448	02015N	00229E	MC 0311	-89.794218	28.642595
	425	97	D/ST		G02968	01-APR-1981	08-APR-1981	11400	01322N	00568E	MC 0311	-89.795325	28.644478
	608174015000		A012	ST00BP01	MC311	00105/01	08-APR-1981	11450	02015N	00229E	MC 0311	-89.794218	28.642595
	425	97	D/COM		G02968	11-OCT-1981	01-APR-1983	11281	00910N	01053E	MC 0311	-89.796866	28.645579
	608174015600		A013	ST00BP00	MC311	00105/01	09-MAY-1981	11829	02020N	00228E	MC 0311	-89.794215	28.642582
	425	97	D/COM		G02968	11-JUN-1981	07-SEP-1981	11715	02143N	01331E	MC 0311	-89.797643	28.642174
	608174016200		A014	ST00BP00	MC311	00105/01	15-DEC-1981	11350	02005N	00229E	MC 0311	-89.794219	28.642623
	425	97	D/COM		G02968	16-JAN-1982	09-APR-1983	11179	00567N	00615E	MC 0311	-89.795527	28.646550
	608174017800		A015	ST00BP00	MC311	03295/01	05-MAR-1982	12160	02020N	00236E	MC 0311	-89.794240	28.642581
	425	97	D/ST		G02968	25-MAY-1982	11-JUL-1997	11720	02556N	02673E	MC 0311	-89.801792	28.640950
	608174017801		A015	ST01BP00	MC311	00105/01	11-JUL-1997	12383	02020N	00236E	MC 0311	-89.794240	28.642581
	425	97	D/COM		G02968	21-JUL-1997	12-AUG-1997	11719	03509N	00910E	MC 0311	-89.796229	28.638446
	608174016370		A016	ST00BP00	MC311	03295/01	15-JUN-1981	11900	02026N	00243E	MC 0311	-89.794261	28.642564
	425	97	D/ST		G02968	22-JUL-1981	05-AUG-1981	11000	01865N	04984E	MC 0311	-89.809042	28.642701
	608174016300		A016	ST00BP01	MC311	00105/01	05-AUG-1981	11963	02026N	00243E	MC 0311	-89.794261	28.642564
	425	97	D/COM		G02968	20-OCT-1981	27-MAY-1983	10868	02027N	04769E	MC 0311	-89.808358	28.642270
	608174016870		A017	ST00BP00	MC311	03295/01	03-NOV-1981	12526	02006N	00244E	MC 0311	-89.794266	28.642619
	425	97	D/ST		G02968	10-DEC-1981		11375	02761N	04876E	MC 0311	-89.808639	28.640247
	608174016800		A017	ST00BP01	MC311	03295/01	06-APR-1982	12390	02006N	00244E	MC 0311	-89.794266	28.642619
	425	97	D/ST		G02968	07-APR-1982	05-MAY-1989	11227	02680N	04943E	MC 0311	-89.808854	28.640464

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174016801		A017	ST01BP00	MC311	03295/01	05-MAY-1989	12600	02006N 00244E	MC 0311	-89.794266	28.642619
	425 108		D/ST		G02968	02-JUN-1989	19-APR-1997	10906	02659N 05853E	MC 0311	-89.811689	28.640463
	608174016802		A017	ST02BP00	MC311	03295/01	03-JUN-1997	8873	02006N 00244E	MC 0311	-89.794266	28.642619
	425 108		D/ST		G02968	06-JUN-1997	12-JUN-1997	7529	01484N 03945E	MC 0311	-89.805832	28.643815
	608174016803		A017	ST03BP00	MC311	03295/01	12-JUN-1997	9077	02006N 00244E	MC 0311	-89.794266	28.642619
	425 108		D/ST		G02968	15-JUN-1997	24-AUG-2001	7861	01770N 03936E	MC 0311	-89.805784	28.643031
	608174016804		A017	ST04BP00	MC311	03295/01	28-AUG-2001	9488	02006N 00244E	MC 0311	-89.794266	28.642619
	425 91		D/ST		G02968	30-AUG-2001	20-SEP-2001	8450	01518N 03804E	MC 0311	-89.805391	28.643731
	608174016805		A017	ST04BP01	MC311	03295/01	22-SEP-2001	5838	02006N 00244E	MC 0311	-89.794266	28.642619
	425 91		D/ST		G02968	22-SEP-2001	27-SEP-2001	5371	02213N 01986E	MC 0311	-89.799676	28.641938
	608174016806		A017	ST04BP02	MC311	00105/01	01-OCT-2001	6796	02006N 00244E	MC 0311	-89.794266	28.642619
	425 91		D/PA		G02968	01-OCT-2001	06-MAR-2008	6178	02349N 02398E	MC 0311	-89.800949	28.641538
	608174017100		A018	ST00BP00	MC311	00105/01	23-JAN-1982	12195	02011N 00244E	MC 0311	-89.794265	28.642605
	425 97		D/PA		G02968	27-FEB-1982	02-MAR-2008	11755	02573N 04223E	MC 0311	-89.806619	28.640806
	608174018000		A019	ST00BP00	MC311	00105/01	27-MAY-1982	11712	02010N 00229E	MC 0311	-89.794219	28.642609
	425 97		D/PA		G02968	30-JUN-1982	30-MAR-2008	11579	01160N 00899E	MC 0311	-89.796369	28.644902
	608174033900		A020	ST00BP00	MC311	03295/01	30-AUG-1988	12340	02015N 00236E	MC 0311	-89.794240	28.642595
	425 108		D/ST		G02968	28-JUN-1989	31-JAN-2002	10940	02447N 05333E	MC 0311	-89.810084	28.641080
	608174033901		A020	ST01BP00	MC311	00105/01	31-JAN-2002	11650	02015N 00236E	MC 0311	-89.794240	28.642595
	425 91		D/COM		G02968	02-FEB-2002	14-FEB-2002	10386	01789N 04685E	MC 0311	-89.808116	28.642930
	608174034500		A021	ST00BP00	MC311	03295/01	02-NOV-1988	11450	02025N 00228E	MC 0311	-89.794215	28.642568
	425 108		D/ST		G02968	26-NOV-1988	31-JUL-2001	11171	01338N 01779E	MC 0311	-89.799097	28.644355
	608174034501		A021	ST01BP00	MC311	00105/01	31-JUL-2001	7453	02025N 00228E	MC 0311	-89.794215	28.642568
	425 96		D/PA		G02968	13-AUG-2001	10-MAR-2008	6171	00914N 02597E	MC 0311	-89.801674	28.645468
	608174034800		A022	ST00BP00	MC311	03295/01	03-DEC-1988	11948	02021N 00243E	MC 0311	-89.794262	28.642578
	425 108		D/ST		G02968	26-DEC-1988	11-OCT-2001	11625	02388N 02013E	MC 0311	-89.799749	28.641456
	608174034801		A022	ST01BP00	MC311	00105/01	11-OCT-2001	11380	02021N 00243E	MC 0311	-89.794262	28.642578
	425 90		D/TA		G02968	22-OCT-2001	18-SEP-2010	10922	00675N 01682E	MC 0311	-89.798841	28.646184
	608174035000		A023	ST00BP00	MC311	03295/01	19-DEC-1988	11892	02005N 00236E	MC 0311	-89.794241	28.642622
	425 113		D/ST		G02968	30-JAN-1989	30-APR-1997	11873	01613N 00490E	MC 0311	-89.795059	28.643683
	608174035001		A023	ST01BP00	MC311	00105/01	30-APR-1997	7836	02005N 00236E	MC 0311	-89.794241	28.642622
	425 108		D/PA		G02968	08-MAY-1997	03-MAR-2008	6716	00994N 02470E	MC 0311	-89.801273	28.645256
	608174035370		A024	ST00BP00	MC311	03295/01	03-FEB-1989	8805	01991N 00245E	MC 0311	-89.794270	28.642660
	425 113		D/ST		G02968	09-MAR-1989	09-MAR-1989	7744	02054N 02700E	MC 0311	-89.801912	28.642328

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174035300		A024	ST00BP01	MC311	03295/01	09-MAR-1989	13118	01991N	00245E	MC 0311	-89.794270	28.642660
	425 113		D/ST		G02968	02-APR-1989	10-JUL-1989	10161	01860N	06264E	MC 0311	-89.813027	28.642631
	608174035301		A024	ST01BP00	MC311	00105/01	12-JUL-1989	12740	01991N	00245E	MC 0311	-89.794270	28.642660
	425 108		D/COM		G02968	08-AUG-1989	08-JAN-1990	11915	04813N	02684E	MC 0311	-89.801662	28.634748
	608174007100		A001	ST00BP00	MC311	00276/01	17-JUN-1979	12430	01371S	02309W	MC 0268	-89.786559	28.652063
	343 135		D/PA		G02969	21-SEP-1979	05-JAN-2011	11988	00649N	00620W	MC 0312	-89.791675	28.646403
	608174010000		A003	ST00BP00	MC311	00276/01	02-JAN-1980	12354	01371S	02323W	MC 0268	-89.786515	28.652064
	343 135		D/ST		G02969	04-MAR-1980	06-NOV-1985	11899	00451N	00619W	MC 0312	-89.791690	28.646949
	608174010070		A003	ST01BP00	MC311	00276/01	15-DEC-1985	11392	01371S	02323W	MC 0268	-89.786515	28.652064
	343 130		D/ST		G02969	15-JAN-1986	16-JAN-1986	10924	00303N	00557W	MC 0312	-89.791895	28.647349
	608174010071		A003	ST01BP01	MC311	00276/01	16-JAN-1986	7799	01371S	02323W	MC 0268	-89.786515	28.652064
	343 130		D/ST		G02969	17-JAN-1986	17-JAN-1986	7362	00277N	00904W	MC 0312	-89.790816	28.647443
	608174010001		A003	ST01BP02	MC311	00276/01	18-JAN-1986	11996	01371S	02323W	MC 0268	-89.786515	28.652064
	343 130		D/PA		G02969	05-MAR-1986	11-JAN-2011	11540	00259N	00545W	MC 0312	-89.791936	28.647472
	608174010800		A004	ST00BP00	MC311	00276/01	04-APR-1980	12957	01381S	02309W	MC 0268	-89.786560	28.652091
	353 135		D/ST		G02969	01-JUN-1980	17-FEB-2002	12416	01199N	00704W	MC 0312	-89.791370	28.644897
	608174018501		A014	ST01BP01	MC311	00276/01	28-SEP-1995	12810	01381S	02330W	MC 0268	-89.786494	28.652092
	343 143		D/PA		G02969	26-OCT-1995	19-JAN-2011	11676	02023N	00488W	MC 0312	-89.791985	28.642620
	608174019900		A016	ST00BP00	MC311	00276/01	03-AUG-1983	10860	01371S	02330W	MC 0268	-89.786493	28.652065
	343 135		D/PA		G02969	09-SEP-1983	07-MAR-2003	10473	00121N	00633W	MC 0312	-89.791672	28.647855
	608174035500		A017	ST00BP00	MC311	00276/01	12-MAR-1989	12380	01371S	02302W	MC 0268	-89.786581	28.652063
	343 137		D/PA		G02969	28-MAR-1989	19-DEC-2010	12057	00491N	02041W	MC 0312	-89.787258	28.646929
	608174034101		A020	ST01BP00	MC311	00276/01	17-DEC-1988	13904	01391S	02302W	MC 0268	-89.786582	28.652118
	343 137		D/ST		G02969	09-JAN-1989	12-JAN-1989	13114	02182N	02655W	MC 0312	-89.785221	28.642323
	608174034102		A020	ST02BP00	MC311	00276/01	13-JAN-1989	12473	01391S	02302W	MC 0268	-89.786582	28.652118
	343 133		D/ST		G02969	23-JAN-1989	28-JAN-1989	12092	00859N	01835W	MC 0312	-89.787873	28.645904
	608174034103		A020	ST03BP00	MC311	00276/01	29-JAN-1989	12970	01391S	02302W	MC 0268	-89.786582	28.652118
	343 137		D/ST		G02969	02-FEB-1989	08-FEB-1989	12217	01737N	01528W	MC 0312	-89.788764	28.643472
	608174034300		A024	ST00BP00	MC311	00276/01	15-NOV-1988	9617	01381S	02302W	MC 0268	-89.786581	28.652090
	343 137		D/ST		G02969	30-NOV-1988	04-DEC-1988	5917	01654N	07411E	MC 0312	-89.767274	28.644141
	608174034301		A024	ST01BP00	MC311	00276/01	05-DEC-1988	12098	01381S	02302W	MC 0268	-89.786581	28.652090
	343 137		D/PA		G02969	13-DEC-1988	14-DEC-1988	6200	04562N	06197E	MC 0312	-89.763283	28.636228
	608174000700		001	ST00BP00	MC311	00276/01	04-OCT-1975	12221	00210S	01296W	MC 0268	-89.789630	28.648808
	343 83		E/ST		G02970	09-NOV-1975	15-NOV-1975	12211	00049S	01049W	MC 0268	-89.790389	28.648351

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174000701		002	ST01BP00	MC311	00276/01	14-NOV-1975	7932	00210S	01296W	MC 0268	-89.789630		28.648808	
	343	83	E/ST		G02970	02-DEC-1975	06-DEC-1975	7620	01335S	00409W	MC 0268	-89.792474		28.651843	
	608174000702		003	ST02BP00	MC311	00276/01	06-DEC-1975	9040	00210S	01296W	MC 0268	-89.789630		28.648808	
	343	83	E/PA		G02970	19-DEC-1975	06-JAN-1976	8886	01032S	00417W	MC 0268	-89.792428		28.651011	
	608174002900		004	ST00BP00	MC311	00276/01	08-MAR-1976	12752	03325S	03920W	MC 0268	-89.781682		28.657536	
	343	83	E/ST		G02970	06-APR-1976	08-APR-1976	12725	03025S	03563W	MC 0268	-89.782773		28.656690	
	608174002901		005	ST01BP00	MC311	00276/01	08-APR-1976	12617	03325S	03920W	MC 0268	-89.781682		28.657536	
	343	83	E/PA		G02970	15-MAY-1976	26-MAY-1976	12292	03868S	02194W	MC 0268	-89.787098		28.658918	
	608174008800		A002	ST00BP00	MC311	00276/01	07-NOV-1979	12192	01371S	02316W	MC 0268	-89.786537		28.652064	
	343	135	D/PA		G02970	14-DEC-1979	08-JAN-2011	12185	01140S	02103W	MC 0268	-89.787182		28.651416	
	608174017470		A005	ST00BP00	MC311	00276/01	28-JAN-1982	9781	01401S	02323W	MC 0268	-89.786517		28.652147	
	343	134	D/ST		G02970	18-MAR-1982		9583	02296S	01638W	MC 0268	-89.788716		28.654564	
	608174017400		A005	ST00BP01	MC311	00276/01	18-MAR-1982	11768	01401S	02323W	MC 0268	-89.786517		28.652147	
	343	134	D/PA		G02970	04-APR-1982	14-FEB-2011	11466	02737S	01178W	MC 0268	-89.790182		28.655745	
	608174011670		A006	ST01BP00	MC311	00276/01	06-MAY-1995	5254	01381S	02316W	MC 0268	-89.786538		28.652091	
	343	143	D/ST		G02970	18-MAY-1995	19-MAY-1995	5080	01075S	01500W	MC 0268	-89.789058		28.651199	
	608174011671		A006	ST01BP01	MC311	00276/01	19-MAY-1995	5050	01381S	02316W	MC 0268	-89.786538		28.652091	
	343	143	D/ST		G02970	20-MAY-1995	21-MAY-1995	4889	01040S	01583W	MC 0268	-89.788798		28.651106	
	608174011672		A006	ST01BP02	MC311	00276/01	21-MAY-1995	5916	01381S	02316W	MC 0268	-89.786538		28.652091	
	343	143	D/ST		G02970	24-MAY-1995	25-MAY-1995	5575	00979S	01062W	MC 0268	-89.790414		28.650907	
	608174011602		A006	ST02BP00	MC311	00276/01	10-SEP-2001	6364	01381S	02316W	MC 0268	-89.786538		28.652091	
	343	157	D/ST		G02970	13-SEP-2001	17-SEP-2001	5917	00774S	00785W	MC 0268	-89.791264		28.650325	
	608174012100		A007	ST00BP00	MC311	00276/01	10-MAY-1981	11910	01381S	02323W	MC 0268	-89.786516		28.652092	
	343	135	D/PA		G02970	03-JUL-1981	22-JAN-2011	11596	00292S	00684W	MC 0268	-89.791541		28.648995	
	608174014870		A008	ST00BP00	MC311	00276/01	24-JUL-1981	13389	01401S	02330W	MC 0268	-89.786496		28.652147	
	343	134	D/ST		G02970	28-OCT-1981		12664	05015S	01883W	MC 0268	-89.788151		28.662050	
	608174014800		A008	ST00BP01	MC311	00276/01	29-OCT-1981	14050	01401S	02330W	MC 0268	-89.786496		28.652147	
	343	134	D/ST		G02970	19-NOV-1981	14-APR-2001	13321	04956S	01810W	MC 0268	-89.788375		28.661885	
	608174012370		A009	ST00BP00	MC311	00276/01	21-AUG-1980	7094	01391S	02308W	MC 0268	-89.786563		28.652118	
	343	135	E/ST		G02970	08-SEP-1980	01-OCT-1980	6782	00965S	00784W	MC 0268	-89.791281		28.650849	
	608174017900		A010	ST00BP00	MC311	00276/01	11-MAY-1982	11799	01391S	02316W	MC 0268	-89.786538		28.652119	
	343	134	D/PA		G02970	29-JUN-1982	04-FEB-2011	11336	00375S	00298W	MC 0268	-89.792749		28.649197	
	608174019000		A011	ST00BP00	MC311	00276/01	18-FEB-1983	10546	01401S	02309W	MC 0268	-89.786561		28.652146	
	343	135	D/ST		G02970	30-MAR-1983	03-JUL-1995	10280	00613S	00886W	MC 0268	-89.790936		28.649888	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174019001		A011	ST01BP00	MC311	00276/01	03-JUL-1995	11035	01401S	02309W	MC 0268	-89.786561		28.652146	
	343 143		D/ST		G02970	19-JUL-1995	24-JUL-1995	10832	02644S	01888W	MC 0268	-89.787964		28.655534	
	608174019002		A011	ST02BP00	MC311	00276/01	24-JUL-1995	11200	01401S	02309W	MC 0268	-89.786561		28.652146	
	343 143		D/PA		G02970	12-AUG-1995	20-FEB-2011	11080	02257S	02014W	MC 0268	-89.787541		28.654480	
	608174018100		A012	ST00BP00	MC311	00276/01	28-JUL-1982	11774	01389S	02335W	MC 0268	-89.786480		28.652114	
	343 135		D/ST		G02970	13-SEP-1982	01-MAY-2004	11688	01626S	01551W	MC 0268	-89.788939		28.652716	
	608174018101		A012	ST01BP00	MC311	00276/01	01-MAY-2004	11440	01389S	02335W	MC 0268	-89.786480		28.652114	
	343 157		D/PA		G02970	06-MAY-2004	06-FEB-2010	11382	01577S	01789W	MC 0268	-89.788194		28.652595	
	608174019400		A013	ST00BP00	MC311	00276/01	02-JUN-1983	12830	01391S	02330W	MC 0268	-89.786495		28.652120	
	343 135		D/ST		G02970	21-JUL-1983	16-NOV-2001	12399	03838S	02202W	MC 0268	-89.787070		28.658837	
	608174019401		A013	ST01BP00	MC311	00276/01	16-NOV-2001	10327	01391S	02330W	MC 0268	-89.786495		28.652120	
	343 157		D/ST		G02970	09-DEC-2001	14-DEC-2001	8707	04241S	00876W	MC 0268	-89.791232		28.659858	
	608174019402		A013	ST01BP01	MC311	00276/01	14-DEC-2001	11332	01391S	02330W	MC 0268	-89.786495		28.652120	
	343 157		D/ST		G02970	18-DEC-2001	23-DEC-2001	9557	04875S	01066W	MC 0268	-89.790686		28.661613	
	608174019403		A013	ST02BP00	MC311	00276/01	23-DEC-2001	10174	01391S	02330W	MC 0268	-89.786495		28.652120	
	343 157		D/PA		G02970	10-JAN-2002	11-FEB-2011	9785	02021S	00668W	MC 0268	-89.791718		28.653743	
	608174018570		A014	ST00BP00	MC311	00276/01	06-OCT-1982	6847	01381S	02330W	MC 0268	-89.786494		28.652092	
	343 135		D/ST		G02970	25-OCT-1982	25-OCT-1982	6843	01323S	02239W	MC 0268	-89.786774		28.651928	
	608174018500		A014	ST00BP01	MC311	00276/01	26-OCT-1982	12405	01381S	02330W	MC 0268	-89.786494		28.652092	
	343 135		D/ST		G02970	05-JAN-1983	08-SEP-1995	12152	00170S	01057W	MC 0268	-89.790371		28.648682	
	608174018571		A014	ST01BP00	MC311	00276/01	24-SEP-1995	5469	01381S	02330W	MC 0268	-89.786494		28.652092	
	343 143		D/ST		G02970	27-SEP-1995	27-SEP-1995	5465	01332S	02272W	MC 0268	-89.786672		28.651955	
	608174020370		A015	ST00BP00	MC311	00276/01	29-SEP-1983	12422	01401S	02316W	MC 0268	-89.786539		28.652146	
	343 135		D/ST		G02970	20-NOV-1983	21-NOV-1983	11599	04953S	01045W	MC 0268	-89.790758		28.661827	
	608174020300		A015	ST00BP01	MC311	00276/01	21-NOV-1983	10275	01401S	02316W	MC 0268	-89.786539		28.652146	
	343 135		D/ST		G02970	05-DEC-1983	30-NOV-1995	9646	04088S	01175W	MC 0268	-89.790290		28.659456	
	608174020301		A015	ST01BP00	MC311	00276/01	30-NOV-1995	11290	01401S	02316W	MC 0268	-89.786539		28.652146	
	343 143		D/PA		G02970	31-DEC-1995	17-FEB-2011	10100	05160S	00870W	MC 0268	-89.791319		28.662382	
	608174026900		A018	ST00BP00	MC311	00276/01	26-MAR-1986	12032	01372S	02337W	MC 0268	-89.786472		28.652068	
	343 143		D/PA		G02970	27-MAY-1986	04-MAR-2011	11632	00290S	00506W	MC 0268	-89.792098		28.648978	
	608174027900		A019	ST00BP00	MC311	00276/01	09-JUL-1986	11820	01391S	02337W	MC 0268	-89.786473		28.652120	
	343 142		D/PA		G02970	16-AUG-1986	01-MAR-2011	11610	00780S	01048W	MC 0268	-89.790443		28.650358	
	608174034170		A020	ST00BP00	MC311	00276/01	13-SEP-1988	11729	01391S	02302W	MC 0268	-89.786582		28.652118	
	343 144		D/ST		G02970	11-OCT-1988		11549	02270S	01395W	MC 0268	-89.789471		28.654475	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174034100		A020	ST00BP01	MC311	00276/01	11-OCT-1988	11760	01391S	02302W	MC 0268	-89.786582	28.652118
	343 137		D/ST		G02970	06-NOV-1988	17-DEC-1988	11631	02051S	01710W	MC 0268	-89.788473	28.653893
	608174034104		A020	ST04BP00	MC311	00276/01	08-FEB-1989	12762	01391S	02302W	MC 0268	-89.786582	28.652118
	343 137		D/PA		G02970	19-FEB-1989	23-DEC-2010	12493	02013S	03896W	MC 0268	-89.781663	28.653929
	608174053000		A021	ST00BP00	MC311	00276/01	28-JAN-1996	12890	01401S	02302W	MC 0268	-89.786583	28.652145
	343 143		D/PA		G02970	15-MAR-1996	28-DEC-2010	12104	04158S	01732W	MC 0268	-89.788559	28.659685
	608174004300		001	ST00BP00	WILD	00066/01	21-MAY-1977	10562	02212N	05232E	MC 0112	-88.776851	28.877077
	1610 103		E/PA		G02971	28-JUL-1977	02-AUG-1977	10562	02212N	05232E	MC 0112	-88.776851	28.877077
	608174004800		002	ST00BP00	WILD	00066/01	01-AUG-1977	11887	02993S	02543E	MC 0112	-88.767956	28.847941
	1895 104		E/PA		G02971	26-SEP-1977	26-SEP-1977	11887	02993S	02543E	MC 0112	-88.767956	28.847941
	608174001100		001	ST00BP00	MC113	00066/01	09-OCT-1975	11767	09503N	01178W	MC 0113	-88.756488	28.857289
	1793 103		E/PA		G02972	26-JAN-1976	29-MAR-1976	11765	06334S	01300W	MC 0113	-88.756108	28.857285
	608174002400		002	ST00BP00	MC113	00066/01	03-APR-1976	11455	06239N	06815W	MC 0113	-88.739030	28.866493
	1793 103		E/PA		G02972	11-MAY-1976	26-MAY-1976	11455	06239N	06815W	MC 0113	-88.739030	28.866493
	608174003300		003	ST00BP00	MC113	00066/01	30-MAY-1976	11450	01282S	02244W	MC 0113	-88.752926	28.843431
	1986 103		E/PA		G02972	24-JUL-1976	02-AUG-1976	11394	01282S	02244W	MC 0113	-88.752926	28.843431
	608174003100		001	ST00BP00	WILD	00276/01	11-OCT-1976	12003	05357S	05375W	MC 0067	-88.843052	28.897006
	1159 70		E/PA		G02973	12-OCT-1976	11-OCT-1976	12003	05357S	05375W	MC 0067	-88.843052	28.897006
	608174001000		001	ST00BP00	MC068	00320/01	21-NOV-1975	8264	03001N	07268W	MC 0068	-88.787995	28.918328
	1121 63		E/ST		G02974	09-DEC-1975	20-DEC-1975	8264	03001N	07268W	MC 0068	-88.787995	28.918328
	608174001001		002	ST01BP00	MC068	00320/01	21-DEC-1975	11739	03001N	07268W	MC 0068	-88.787995	28.918328
	1121 63		E/PA		G02974	05-JAN-1976	05-JAN-1976	11739	03001N	07268W	MC 0068	-88.787995	28.918328
	608174002200		003	ST00BP00	MC068	00320/01	14-JAN-1976	2337	07704N	03286E	MC 0068	-88.771255	28.905613
	1276 62		E/PA		G02974	23-JAN-1976	23-JAN-1976	2337	07704N	03286E	MC 0068	-88.771255	28.905613
	608174002600		004	ST00BP00	MC068	00320/01	26-JAN-1976	11623	07730N	03286E	MC 0068	-88.771254	28.905542
	1276 65		E/PA		G02974	04-MAR-1976	10-MAR-1976	11623	07730N	03286E	MC 0068	-88.771254	28.905542
	608174003000		005	ST00BP00	MC068	00320/01	13-MAR-1976	9495	00491N	00501E	MC 0068	-88.762887	28.925563
	1150 65		E/PA		G02974	05-APR-1976	10-APR-1976	9495	00491N	00501E	MC 0068	-88.762887	28.925563
	427004000100		001	ST00BP00	WILD	00047/04	01-OCT-1975	12500	06834S	06968W	PS 1052	-96.930490	26.507194
	128 103		E/PA		G02979	21-NOV-1975	10-OCT-1975	12499	06858S	06909W	PS 1052	-96.930671	26.507263
	427004000200		001	ST00BP00	WILD	00047/04	15-JUL-1976	10002	07823S	04909E	PS 1154	-96.827887	26.072888
	134 104		E/PA		G02982	15-AUG-1976	15-JUL-1976	10001	07812S	04890E	PS 1154	-96.827829	26.072856
	427144000200		001	ST00BP00	WILD	00117/04	07-MAY-1976	9400	00798S	05404W	PS 0039	-96.453631	26.353678
	249 93		E/PA		G02986	19-MAY-1977	24-MAY-1977	9400	00798S	05404W	PS 0039	-96.453631	26.353678

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427144000300		001	ST00BP00	WILD	00039/04	10-MAY-1978	8607	05074N 07058E	PS 0057	-96.396864	26.249506
	248	85	E/PA		G02992	03-JUN-1978	14-JUL-1978	8607	05074N 07058E	PS 0057	-96.396864	26.249506
	427134000500		001	ST00BP00	PN042A	00059/04	26-JAN-1979	10646	01407S 03065W	PN 0042	-96.789476	27.013624
	224	97	E/ST		G02995	30-MAR-1979	02-APR-1979	10630	01545S 02851W	PN 0042	-96.790128	27.014012
	427134000501		002	ST01BP00	PN042A	00059/04	03-APR-1979	7100	01407S 03065W	PN 0042	-96.789476	27.013624
	224	97	E/PA		G02995	14-APR-1979	15-APR-1979	7005	01038S 03677W	PN 0042	-96.787612	27.012585
	427134000700		003	ST00BP00	PN042A	00059/04	08-JUL-1979	6600	07075S 00505W	PN 0042	-96.797104	27.029312
	224	97	E/PA		G02995	25-JUL-1979	27-JUL-1979	6600	07074S 00497W	PN 0042	-96.797128	27.029309
	427134000900		004	ST00BP00	PN042A	00059/04	08-AUG-1979	7200	03767S 06848W	PN 0042	-96.777759	27.019975
	224	90	E/PA		G02995	20-AUG-1979	23-AUG-1979	7199	03748S 06852W	PN 0042	-96.777747	27.019922
	427134001800		A001	ST00BP00	PN042A	00059/04	31-JAN-1981	7450	04235S 01366W	PN 0042	-96.794577	27.021467
	221	104	D/PA		G02995	27-MAR-1981	31-OCT-1998	6367	00899S 00909W	PN 0042	-96.796118	27.012308
	427134001900		A002	ST00BP00	PN042A	00059/04	01-APR-1981	7942	04305S 01362W	PN 0042	-96.794586	27.021660
	221	104	D/PA		G02995	19-APR-1981	31-OCT-1998	6470	00277S 01745W	PN 0042	-96.793576	27.010566
	427134002000		A003	ST00BP00	PN042A	00059/04	25-APR-1981	7105	04313S 01360W	PN 0042	-96.794592	27.021682
	221	104	D/PA		G02995	08-MAY-1981	31-OCT-1998	6302	01490S 01037W	PN 0042	-96.795701	27.013928
	427134002600		A004	ST00BP00	PN042A	00059/04	23-JUN-1981	8301	04304S 01355W	PN 0042	-96.794608	27.021657
	221	104	D/PA		G02995	12-JUL-1981	31-OCT-1998	6935	00991S 03475W	PN 0042	-96.788234	27.012464
	427134002400		A005	ST00BP00	PN042A	00059/04	17-JUL-1981	6820	04310S 01346W	PN 0042	-96.794635	27.021674
	221	104	D/PA		G02995	28-JUL-1981	31-OCT-1998	6316	02078S 01042W	PN 0042	-96.795663	27.015545
	427134002200		A007	ST00BP00	PN042A	00059/04	25-MAY-1981	6435	04319S 01352W	PN 0042	-96.794616	27.021699
	221	104	D/PA		G02995	05-JUN-1981	31-OCT-1998	6337	04805S 01061W	PN 0042	-96.795490	27.023047
	427134002700		A008	ST00BP00	PN042A	00059/04	30-JUL-1981	8538	04318S 01345W	PN 0042	-96.794638	27.021696
	221	104	D/PA		G02995	20-AUG-1981	31-OCT-1998	6890	00890S 04167W	PN 0042	-96.786113	27.012160
	427134002100		A009	ST00BP00	PN042A	00059/04	12-MAY-1981	6674	04311S 01353W	PN 0042	-96.794614	27.021677
	221	104	D/PA		G02995	22-MAY-1981	31-OCT-1998	6325	02922S 00635W	PN 0042	-96.796876	27.017881
	427134002800		A010	ST00BP00	PN042A	00059/04	21-AUG-1981	7070	04320S 01359W	PN 0042	-96.794595	27.021701
	221	104	D/PA		G02995	01-SEP-1981	31-OCT-1998	6431	06780S 00787W	PN 0042	-96.796250	27.028489
	427134002300		A012	ST00BP00	PN042A	00059/04	08-JUN-1981	6952	04314S 01367W	PN 0042	-96.794571	27.021684
	221	104	D/PA		G02995	19-JUN-1981	31-OCT-1998	6506	03326S 03254W	PN 0042	-96.788816	27.018895
	427134000170		001	ST00BP00	PN059A	00047/04	31-OCT-1975	7380	08055S 08026W	PN 0044	-96.823264	26.988739
	212	84	E/ST		G02996	22-NOV-1975	11-DEC-1975	7300	08055S 08026W	PN 0044	-96.823264	26.988739
	427134000100		001	ST00BP01	PN059A	00047/04	11-DEC-1975	11026	08055S 08026W	PN 0044	-96.823264	26.988739
	212	84	E/PA		G02996	22-JAN-1976	29-JAN-1976	10988	07645N 07103E	PN 0044	-96.821073	26.989098

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427134000800		001	ST00BP00	PN042A	00274/04	16-JUN-1979	7400	05600N 03200W	PN 0045	-96.789353	26.994343
	224	90	E/PA		G02997	30-JUN-1979	02-JUL-1979	7400	05627N 03162W	PN 0045	-96.789471	26.994270
	427134000200		001	ST00BP00	PN059A	00369/04	13-MAR-1976	7818	02228N 04618E	PN 0059	-96.813872	26.960333
	221	74	E/PA		G02998	25-APR-1976	25-APR-1976	7818	02226N 04618E	PN 0059	-96.813872	26.960339
	427134001200		002	ST00BP00	WILD	00274/04	01-APR-1980	4001	03826S 00947E	PN 0890	-96.847802	27.195305
	188	94	E/PA		G02999	08-APR-1980	11-APR-1980	4001	03837S 00954E	PN 0890	-96.847823	27.195336
	427134001000		001	ST00BP00	PN010A	00274/04	08-DEC-1979	11500	01401S 02418E	PN 0891	-96.803700	27.188110
	205	90	E/PA		G03000	20-JAN-1980	26-JAN-1980	11500	01401S 02418E	PN 0891	-96.803700	27.188110
	427134000300		001	ST00BP00	PN010A	00274/04	13-MAY-1977	8946	03575N 07008W	PN 0892	-96.872352	27.175228
	177	88	E/PA		G03001	15-JUN-1977	26-JUN-1977	8241	04765N 06855E	PN 0892	-96.866319	27.171884
	427024000600		001	ST00BP00	MU016A	02451/04	13-JAN-1976	10917	01167N 05711E	MU 0016	-96.517027	27.438799
	274	76	E/PA		G03011	26-FEB-1976	09-MAR-1976	10013	03298N 03261E	MU 0016	-96.509579	27.432831
	427024003700		002	ST00BP00	MU016A	02451/04	01-NOV-1979	7200	00403N 04963E	MU 0016	-96.514684	27.440869
	274	97	E/PA		G03011	24-NOV-1979	24-NOV-1979	6013	00270N 07474W	MU 0016	-96.525169	27.441382
	427024004100		A001	ST00BP00	MU016A	02451/04	20-FEB-1980	5514	03991N 08061E	MU 0016	-96.524407	27.431133
	274	103	D/PA		G03011	04-MAR-1980	21-AUG-2004	5514	04005N 07782W	MU 0016	-96.524399	27.431095
	427024007100		A002	ST00BP00	MU016A	02451/04	28-JAN-1982	6157	03991N 08061E	MU 0016	-96.524407	27.431133
	274	111	D/PA		G03011	15-FEB-1982	22-AUG-2004	4591	00522N 07554E	MU 0016	-96.522677	27.440654
	427024007300		A003	ST00BP00	MU016A	02451/04	20-FEB-1982	10361	03991N 08054E	MU 0016	-96.524386	27.431133
	274	112	D/PA		G03011	06-APR-1982	22-AUG-2004	5340	04911S 03784E	MU 0016	-96.511560	27.411865
	427024007400		A004	ST00BP00	MU016A	02451/04	13-APR-1982	5692	03976N 08069E	MU 0016	-96.524431	27.431175
	274	111	D/PA		G03011	28-APR-1982	22-AUG-2004	5113	02013N 07118W	MU 0016	-96.526351	27.436601
	427024017200		A005	ST00BP00	MU016A	02451/04	23-JUL-1989	8534	03976N 08061E	MU 0016	-96.524407	27.431174
	274	110	D/PA		G03011	22-AUG-1989	22-AUG-2006	5500	06169S 06128W	MU 0016	-96.529769	27.415581
	427024017500		A006	ST00BP00	MU016A	02451/04	28-AUG-1989	6109	03976N 08061E	MU 0016	-96.524407	27.431174
	274	110	D/PA		G03011	10-SEP-1989	22-AUG-2004	4515	00522N 07259W	MU 0016	-96.525843	27.440696
	427024017600		A007	ST00BP00	MU016A	02451/04	27-OCT-1989	4382	03976N 08061E	MU 0016	-96.524407	27.431174
	274	110	D/PA		G03011	04-NOV-1989	22-AUG-2004	4315	03986N 07240W	MU 0016	-96.526069	27.431170
	427024004900		001	ST00BP00	WILD	00117/04	31-MAR-1980	17356	03182S 01438W	MU 0020	-96.691522	27.365943
	214	96	E/PA		G03012	19-FEB-1981	05-MAR-1981	17303	03354S 01936W	MU 0020	-96.689981	27.366398
	427024005300		001	ST00BP00	MU021A	00064/04	07-MAY-1980	12009	01700S 00600E	MU 0021	-96.697866	27.361947
	210	76	E/PA		G03013	25-JUN-1980	09-JUL-1980	12002	01808S 00714E	MU 0021	-96.698213	27.362249
	427024005600		002	ST00BP00	MU021A	00064/04	12-JUL-1980	5067	05700S 04000E	MU 0021	-96.708165	27.373083
	205	86	E/PA		G03013	25-JUL-1980	25-JUL-1980	5067	05700S 04000E	MU 0021	-96.708165	27.373083

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427024002400		001	ST00BP00	MU031A	00078/04	21-NOV-1977	10704	06213N	02797E	MU 0032	-96.754445		27.297305	
	193	97	E/PA		G03015	01-JAN-1978	03-FEB-1978	10702	06212N	02815E	MU 0032	-96.754499		27.297310	
	427024004700		002	ST00BP00	MU031A	00078/04	15-APR-1980	11565	02876N	06797E	MU 0032	-96.766620		27.306636	
	186	94	E/PA		G03015	26-JUN-1980	04-JUL-1980	11157	03297N	06954W	MU 0032	-96.773071		27.305556	
	427024001300		001	ST00BP00	MU755	00114/04	01-DEC-1976	11000	03806N	07253W	MU 0755	-96.716504		27.739239	
	108	96	E/PA		G03018	13-JAN-1977	30-AUG-1980	11000	03850N	07252W	MU 0755	-96.716509		27.739119	
	427024002500		002	ST00BP00	MU755	00114/04	20-MAR-1978	11500	04856S	07672E	MU 0755	-96.713990		27.719461	
	108	96	E/PA		G03018	28-APR-1978	04-MAY-1978	11500	04843S	07681E	MU 0755	-96.714018		27.719425	
	427024005401		A003	ST01BP00	MU755	00114/04	25-DEC-1980	9090	05468N	07683W	MU 0755	-96.715247		27.734651	
	108	102	D/PA		G03018	09-JAN-1981	21-SEP-1988	7051	05756S	07418E	MU 0755	-96.713167		27.721925	
	427024005470		A004	ST00BP00	MU755	00114/04	07-JUN-1980	3970	05468N	07683W	MU 0755	-96.715247		27.734651	
	108	101	D/ST		G03018	25-JUN-1980	20-AUG-1980	3968	05565N	07685W	MU 0755	-96.715245		27.734384	
	427024005471		A004	ST00BP01	MU755	00114/04	25-JUN-1980	9996	05468N	07683W	MU 0755	-96.715247		27.734651	
	108	101	D/ST		G03018	30-JUL-1980	20-AUG-1980	8708	06490S	06709E	MU 0755	-96.710943		27.723919	
	427024005400		A004	ST00BP02	MU755	00114/04	20-AUG-1980	11007	05468N	07683W	MU 0755	-96.715247		27.734651	
	108	101	D/ST		G03018	16-SEP-1980	25-DEC-1980	9565	06098S	06429E	MU 0755	-96.710092		27.722828	
	427024005900		A005	ST00BP00	MU755	00114/04	13-JAN-1981	10416	05455N	07672W	MU 0755	-96.715281		27.734687	
	108	102	D/PA		G03018	19-FEB-1981	21-SEP-1988	9614	04011N	05962W	MU 0755	-96.720504		27.738725	
	427024006300		A006	ST00BP00	MU755	00114/04	12-MAY-1981	8860	05454N	07689W	MU 0755	-96.715228		27.734689	
	108	102	D/PA		G03018	08-JUN-1981	23-SEP-1988	8599	03748N	07301W	MU 0755	-96.716354		27.739396	
	427024006670		A007	ST00BP00	MU755	00114/04	16-JUL-1981	5494	05455N	07672W	MU 0755	-96.715281		27.734687	
	108	102	D/ST		G03018	27-JUL-1981	27-JUL-1981	5493	05473N	07731W	MU 0755	-96.715100		27.734634	
	427024006600		A007	ST00BP01	MU755	00114/04	27-JUL-1981	10558	05455N	07672W	MU 0755	-96.715281		27.734687	
	108	102	D/PA		G03018	24-AUG-1981	10-DEC-1983	10101	05559N	06179E	MU 0755	-96.709136		27.734325	
	427024002100		002	ST00BP00	MU757	00105/04	15-NOV-1976	9487	08295S	09899E	MU 0757	-96.622807		27.727744	
	135	84	E/PA		G03019	19-DEC-1976	30-DEC-1976	9047	07213N	07498W	MU 0757	-96.617979		27.728593	
	427024002970		003	ST00BP00	MU757	00105/04	27-MAY-1979	9998	03756N	06128W	MU 0757	-96.622055		27.738157	
	126	32	E/ST		G03019	29-JUN-1979	03-JUL-1979	9397	03592N	07260E	MU 0757	-96.614469		27.738508	
	427024002900		003	ST00BP01	MU757	00105/04	03-JUL-1979	11300	03756N	06128W	MU 0757	-96.622055		27.738157	
	126	32	E/PA		G03019	19-JUL-1979	30-JUL-1979	10501	03582N	06578E	MU 0757	-96.612360		27.738507	
	427024003500		004	ST00BP00	MU757	00105/04	23-DEC-1978	8768	06423S	02877E	MU 0757	-96.601192		27.722306	
	136	73	D/ST		G03019	16-JAN-1979	23-JAN-1979	7661	07062N	00683E	MU 0757	-96.594301		27.728693	
	427024000900		B001	ST00BP00	MU757	00105/04	25-JUN-1976	10584	06418S	02880E	MU 0757	-96.601201		27.722292	
	142	94	D/PA		G03019	25-JUL-1976	17-OCT-2010	10186	06067S	00606E	MU 0757	-96.594191		27.721232	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427024003501		B002	ST01BP00	MU757	00105/04	23-JAN-1982	8172	06423S	02877E	MU 0757	-96.601192		27.722306	
	142	96	D/PA		G03019	05-FEB-1982	17-OCT-2010	7550	06221S	00653E	MU 0757	-96.594327		27.721657	
	427024024970		B003	ST00BP00	MU757	00105/04	06-MAY-1995	2538	06415S	02874E	MU 0757	-96.601183		27.722284	
	142	106	D/ST		G03019	08-MAY-1995	08-MAY-1995	2534	06334S	02789E	MU 0757	-96.600924		27.722057	
	427024025100		B004	ST00BP00	MU757	00105/04	25-MAY-1995	9691	06412S	02882E	MU 0757	-96.601208		27.722276	
	142	106	D/ST		G03019	28-JUN-1995	26-MAY-2005	7076	03794N	04614E	MU 0757	-96.606301		27.737843	
	427024025101		B004	ST01BP00	MU757	00105/04	26-MAY-2005	10164	06412S	02882E	MU 0757	-96.601208		27.722276	
	142	112	D/PA		G03019	05-JUN-2005	17-OCT-2010	9166	05431N	03313E	MU 0757	-96.602355		27.733286	
	427024002800		002	ST00BP00	MU757	01103/04	18-MAY-1978	11047	05779N	00656W	MU 0758	-96.590102		27.732165	
	152	93	E/PA		G03020	29-JUN-1978	13-JUL-1978	9632	06417S	02338W	MU 0758	-96.585076		27.722073	
	427024025700		008	ST00BP00	MU757	01103/04	06-SEP-1996	8866	02050N	05604E	MU 0758	-96.560316		27.742020	
	145	98	E/PA		G03020	19-SEP-1996	23-SEP-1996	8200	03681N	04560E	MU 0758	-96.557167		27.737490	
	427024026700		009	ST00BP00	MU757	01385/04	19-MAY-1998	9000	02405S	01804W	MU 0758	-96.586913		27.711061	
	148	98	E/PA		G03020	03-JUN-1998	06-JUN-1998	9000	02342S	01784W	MU 0758	-96.586978		27.710888	
	427024002270		A001	ST00BP00	MU757	01103/04	05-JUL-1977	10085	04467S	06928W	MU 0758	-96.570981		27.716517	
	150	96	D/ST		G03020	03-AUG-1977	14-AUG-1977	10082	04405S	06824W	MU 0758	-96.571305		27.716350	
	427024002200		A001	ST00BP01	MU757	01103/04	14-AUG-1977	11400	04467S	06928W	MU 0758	-96.570981		27.716517	
	150	96	D/PA		G03020	07-SEP-1977	16-SEP-2012	11399	04355S	06909W	MU 0758	-96.571044		27.716209	
	427024003070		A003	ST00BP00	MU757	01103/04	17-JUL-1978	4535	04463S	06931W	MU 0758	-96.570972		27.716506	
	152	92	D/ST		G03020	01-AUG-1978	02-AUG-1978	4237	03709S	05786W	MU 0758	-96.574546		27.714480	
	427024003000		A003	ST00BP01	MU757	01103/04	02-AUG-1978	10465	04463S	06931W	MU 0758	-96.570972		27.716506	
	152	92	D/PA		G03020	27-AUG-1978	16-SEP-2012	9193	01776S	03281W	MU 0758	-96.582377		27.709268	
	427024003170		A004	ST00BP00	MU757	01103/04	23-APR-1981	2703	04468S	06932W	MU 0758	-96.570969		27.716520	
	132	112	D/ST		G03020	12-MAY-1981	12-MAY-1981	2703	04482S	06951W	MU 0758	-96.570908		27.716558	
	427024003171		A004	ST00BP01	MU757	01103/04	13-MAY-1981	4311	04468S	06932W	MU 0758	-96.570969		27.716520	
	132	112	D/ST		G03020	26-MAY-1981	26-MAY-1981	4157	04752S	06418W	MU 0758	-96.572545		27.717322	
	427024003100		A004	ST00BP02	MU757	01103/04	27-MAY-1981	11741	04468S	06932W	MU 0758	-96.570969		27.716520	
	132	112	D/PA		G03020	19-JUN-1981	16-SEP-2012	7637	07803S	00591W	MU 0758	-96.590409		27.725956	
	427024003300		A005	ST00BP00	MU757	01103/04	30-JUN-1981	13560	04467S	06928W	MU 0758	-96.570981		27.716517	
	132	92	D/PA		G03020	06-JAN-1982	16-SEP-2012	12978	03124S	06775E	MU 0758	-96.564442		27.712733	
	427024006070		A006	ST00BP00	MU757	01103/04	23-FEB-1981	2630	04467S	06927W	MU 0758	-96.570984		27.716517	
	132	105	D/ST		G03020	04-MAR-1981	11-MAR-1981	2630	04514S	06973W	MU 0758	-96.570841		27.716646	
	427024006071		A006	ST00BP01	MU757	01103/04	11-MAR-1981	2664	04467S	06927W	MU 0758	-96.570984		27.716517	
	132	105	D/ST		G03020	18-MAR-1981	25-MAR-1981	2663	04529S	06986W	MU 0758	-96.570798		27.716687	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024006000		A006	ST00BP02	MU757	01103/04	25-MAR-1981	9883	04467S 06927W	MU 0758	-96.570984	27.716517
	132 105		D/PA		G03020	16-APR-1981	16-SEP-2012	9196	04177S 04216W	MU 0758	-96.579375	27.715833
	427024007200		A007	ST00BP00	MU757	01103/04	30-DEC-1981	7790	04472S 06930W	MU 0758	-96.570975	27.716531
	132 114		D/PA		G03020	26-JAN-1982	16-SEP-2012	6304	01319S 07546W	MU 0758	-96.569222	27.707834
	427024024900		B003	ST00BP01	MU757	01103/04	11-MAY-1995	11257	06415S 02874E	MU 0757	-96.601183	27.722284
	142 106		D/PA		G03020	19-JUN-1995	17-OCT-2010	9096	03157S 01743W	MU 0758	-96.587067	27.713132
	427024000700		001	ST00BP00	MU757	00105/04			02100N 01900W	MU 0762	-96.586828	27.698666
			E/CNL		G03021					MU 0762		
	427024004000		002	ST00BP00	MU757	00105/04	26-OCT-1979	9875	03247S 01134W	MU 0762	-96.589685	27.669837
	163 32		E/PA		G03021	16-NOV-1979	26-NOV-1979	9871	03237S 01135W	MU 0762	-96.589684	27.669809
	427024019700		003	ST00BP00	MU757	00105/04	12-APR-1991	10166	06492S 07518E	MU 0762	-96.567327	27.678461
	166 85		E/PA		G03021	20-MAY-1991	27-MAY-1991	8959	06483S 04334E	MU 0762	-96.557492	27.678302
	427024025200		004	ST00BP00	MU757	00105/04	23-JUL-1995	11265	05412S 06921W	MU 0762	-96.571706	27.675550
	162 43		E/PA		G03021	14-AUG-1995	18-AUG-1995	10252	05435S 05668E	MU 0762	-96.561661	27.675477
	427024006200		A001	ST00BP00	MU757	00105/04	09-MAY-1981	9720	02841N 03950W	MU 0762	-96.580528	27.696542
	153 87		D/PA		G03021	16-JUN-1981	23-AUG-2012	9260	00592N 02587W	MU 0762	-96.584633	27.702784
	427024006400		A002	ST00BP00	MU757	00105/04	10-NOV-1981	6970	02827N 03954W	MU 0762	-96.580515	27.696580
	153 87		D/PA		G03021	28-NOV-1981	23-AUG-2012	6536	01325N 05393W	MU 0762	-96.575999	27.700652
	427024006800		A004	ST00BP00	MU757	00105/04	22-AUG-1981	8664	02861N 03980W	MU 0762	-96.580436	27.696486
	153 87		D/ST		G03021	09-SEP-1981	07-NOV-1981	6465	07652N 04959W	MU 0762	-96.577637	27.683269
	427024006801		A004	ST01BP00	MU757	00105/04	28-OCT-1981	7427	02861N 03980W	MU 0762	-96.580436	27.696486
	153 87		D/PA		G03021	05-NOV-1981	23-AUG-2012	6555	05413N 04509W	MU 0762	-96.578922	27.689445
	427024006700		A005	ST00BP00	MU757	00105/04	31-JUL-1981	7805	02836N 03954W	MU 0762	-96.580515	27.696556
	153 87		D/PA		G03021	16-AUG-1981	23-AUG-2012	6532	06217N 02996W	MU 0762	-96.583634	27.687297
	427024011000		A006	ST00BP00	MU757	00105/04	24-NOV-1984	6836	02832N 03950W	MU 0762	-96.580527	27.696567
	153 117		D/PA		G03021	12-DEC-1984	23-AUG-2012	6262	00503N 03861W	MU 0762	-96.580695	27.702977
	427024025570		A007	ST00BP00	MU757	00105/04	25-MAR-1996	7794	02860N 03980W	MU 0762	-96.580436	27.696489
	152 116		D/ST		G03021	13-APR-1996	18-APR-1996	5277	06112N 00304W	MU 0762	-96.591946	27.687699
	427024025571		A007	ST00BP02	MU757	00105/04	09-MAY-1996	6583	02860N 03980W	MU 0762	-96.580436	27.696489
	152 116		D/ST		G03021	24-MAY-1996	07-MAY-1996	4700	05454N 01063W	MU 0762	-96.589570	27.689475
	427024029000		B003	ST00BP00	MU757	01103/04	02-SEP-2005	9453	01445N 04680W	MU 0784	-96.578952	27.656785
	184 116		D/PA		G03021	01-OCT-2005	04-SEP-2012	7199	01634S 03820W	MU 0762	-96.581465	27.665288
	427024002300		001	ST00BP00	MU757	00105/04	30-SEP-1977	13804	03846N 09079E	MU 0763	-96.620832	27.694317
	144 87		E/PA		G03022	20-NOV-1977	07-DEC-1977	12612	04727N 05336E	MU 0763	-96.609308	27.691740

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024025070		002	ST00BP00	MU757	00105/04	15-JUN-1995	2547	07238S 06994E	MU 0763	-96.614609	27.681151
	150	88	E/ST		G03022	18-JUN-1995	26-JUN-1995	2547	07225S 07024E	MU 0763	-96.614703	27.681116
	427024025000		002	ST00BP01	MU757	00105/04	26-JUN-1995	9488	07238S 06994E	MU 0763	-96.614609	27.681151
	150	88	E/PA		G03022	10-JUL-1995	14-JUL-1995	9485	07187S 07065E	MU 0763	-96.614832	27.681013
	427024004200		002	ST00BP00	MU757	00105/04			04000S 00500E	MU 0763	-96.594698	27.671976
			E/CNL		G03022					MU 0763		
	427024004400		003	ST00BP00	MU757	00105/04	01-JAN-1980	9511	04544N 00594E	MU 0763	-96.594648	27.692048
	152	84	E/PA		G03022	22-JAN-1980	30-JAN-1980	9510	04489N 00639E	MU 0763	-96.594784	27.692200
	427024006500		A003	ST00BP00	MU757	00105/04	22-JUN-1981	8625	02836N 03945W	MU 0762	-96.580543	27.696556
	153	87	D/PA		G03022	17-JUL-1981	23-AUG-2012	6506	03937N 00810E	MU 0763	-96.595287	27.693727
	427024025500		A007	ST00BP01	MU757	00105/04	18-APR-1996	8815	02860N 03980W	MU 0762	-96.580436	27.696489
	152	116	D/ST		G03022	27-APR-1996	02-MAY-1996	5700	06730N 00450E	MU 0763	-96.594306	27.686028
	427024025501		A007	ST01BP00	MU757	00105/04	14-MAY-1996	8568	02860N 03980W	MU 0762	-96.580436	27.696489
	152	116	D/PA		G03022	17-MAY-1996	23-AUG-2012	5707	06443N 00327E	MU 0763	-96.593913	27.686813
	427024002600		001	ST00BP00	MU781	00002/04	25-MAR-1978	13484	06756S 02166W	MU 0780	-96.782746	27.638385
	114	75	E/PA		G03025	26-MAY-1978	31-MAY-1978	11522	06134S 07436W	MU 0780	-96.766496	27.636476
	427024002700		001	ST00BP00	MU785	00276/04	29-MAR-1978	11488	00204N 06437E	MU 0783	-96.613232	27.660659
	156	99	E/PA		G03028	12-MAY-1978	21-MAY-1978	10257	03401N 06307W	MU 0783	-96.622941	27.651993
	427024001900		001	ST00BP00	MU784	00276/04	06-FEB-1977	8061	06357N 06476E	MU 0784	-96.564717	27.643077
	176	70	E/PA		G03029	08-MAR-1977	05-MAY-1977	8061	06357N 06476E	MU 0784	-96.564717	27.643077
	427024004300		001	ST00BP00	MU805	00274/04	17-DEC-1979	12925	01652S 00966W	MU 0787	-96.738436	27.580222
	150	96	E/PA		G03030	04-FEB-1980	10-FEB-1980	12893	01454S 00943W	MU 0787	-96.738514	27.579678
	427024004800		002	ST00BP00	MU805	00274/04			01750S 05800W	MU 0787	-96.723511	27.580305
			E/CNL		G03030					MU 0787		
	427024000400		001	ST00BP00	MU781	00047/04	07-DEC-1975	10156	03500N 07300W	MU 0788	-96.767325	27.609982
	124	103	E/PA		G03031	22-JAN-1976	07-DEC-1975	10156	03473N 07307W	MU 0788	-96.767303	27.610057
	427024000500		001	ST00BP00	WILD	00117/04	22-DEC-1975	7044	00500N 06496W	MU 0792	-96.965325	27.620519
	85	85	E/PA		G03033	03-JAN-1976	13-JAN-1976	7044	00475N 06498W	MU 0792	-96.965319	27.620587
	427024001700		002	ST00BP00	WILD	00117/04			02300S 00700E	MU 0792	-96.939131	27.584359
			E/CNL		G03033					MU 0792		
	427024001200		001	ST00BP00	MU789	00115/04	12-MAR-1976	10259	05801S 05050W	MU 0803	-96.824096	27.549099
	124	69	E/PA		G03035	09-APR-1976	14-APR-1976	10253	05841S 05149W	MU 0803	-96.823789	27.549204
	427024001800		002	ST00BP00	MU789	00115/04			02500S 01500W	MU 0803	-96.835186	27.540148
			E/CNL		G03035					MU 0803		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024001600		001	ST00BP00	MU805	00274/04	16-MAY-1976	9253	05125S 00289E	MU 0805	-96.693963	27.545638
	150 33		E/PA		G03036	24-JUN-1976	16-MAY-1976	9252	05160S 00249E	MU 0805	-96.693837	27.545732
	427024004500		002	ST00BP00	MU805	00274/04			01950N 02000W	MU 0805	-96.735400	27.570275
			E/CNL		G03036					MU 0805		
	427024005200		004	ST00BP00	MU805	00274/04			01100S 02700E	MU 0805	-96.701580	27.534662
			E/CNL		G03036					MU 0805		
	427024001170		001	ST00BP00	WILD	00115/04	26-AUG-1976	5810	05691N 00074E	MU 0809	-96.693777	27.515879
	173 103		E/ST		G03039	06-SEP-1976	14-SEP-1976	5810	05690N 00074E	MU 0809	-96.693777	27.515882
	427024001171		001	ST00BP01	WILD	00115/04	14-SEP-1976	5482	05691N 00074E	MU 0809	-96.693777	27.515879
	173 103		E/ST		G03039	21-SEP-1976	21-SEP-1976	5482	05696N 00074E	MU 0809	-96.693777	27.515865
	427024001100		001	ST00BP02	WILD	00115/04	21-SEP-1976	10209	05691N 00074E	MU 0809	-96.693777	27.515879
	173 103		E/PA		G03039	29-OCT-1976	05-NOV-1976	10208	05783N 00117E	MU 0809	-96.693915	27.515628
	427024002000		002	ST00BP00	WILD	00115/04	06-JAN-1980	15770	02388N 01189E	MU 0809	-96.697071	27.525008
	175 85		E/PA		G03039	08-JUN-1980	25-JUN-1980	15765	02451N 01359E	MU 0809	-96.697599	27.524843
	427024000200		001	ST00BP00	WILD	00369/04	29-JUL-1975	10000	02155N 03685W	MU 0811	-96.828634	27.527264
	126 82		E/PA		G03040	04-SEP-1975	08-SEP-1975	9998	02158N 03671W	MU 0811	-96.828677	27.527257
	427024003200		002	ST00BP00	WILD	00369/04			06000S 05500W	MU 0811	-96.823349	27.506059
			E/CNL		G03040					MU 0811		
	427024001000		002	ST00BP00	MU831	01956/04	31-JAN-1976	9889	00314N 06051W	MU 0831	-96.773723	27.444513
	170 98		E/PA		G03043	13-MAR-1976	27-OCT-1976	9889	00282N 06003W	MU 0831	-96.773869	27.444603
	427024008600		005	ST00BP00	MU831	01956/04	31-JAN-1984	9074	02800S 04779W	MU 0831	-96.778180	27.409554
	170 81		E/PA		G03043	01-MAR-1984	25-MAR-1984	8399	04339S 03657W	MU 0831	-96.781573	27.413831
	427024000300		A001	ST00BP00	MU831	01956/04	22-JUL-1975	11048	05428N 04238W	MU 0831	-96.779527	27.430513
	170 107		D/PA		G03043	06-SEP-1975	14-SEP-1991	11045	05338N 04340W	MU 0831	-96.779209	27.430756
	427024007600		A002	ST00BP00	MU831	01956/04	19-MAY-1982	8160	05430N 04231W	MU 0831	-96.779549	27.430508
	170 82		D/PA		G03043	11-JUN-1982	14-NOV-1997	7619	05372N 01957W	MU 0831	-96.786558	27.430752
	427024007700		A003	ST00BP00	MU831	01956/04	01-JUL-1982	10000	05435N 04239W	MU 0831	-96.779525	27.430494
	170 82		D/PA		G03043	09-AUG-1982	14-NOV-1997	9399	06608N 07172W	MU 0831	-96.770533	27.427157
	427024008500		A004	ST00BP00	MU831	01956/04	29-APR-1984	7650	05423N 04229W	MU 0831	-96.779555	27.430527
	170 104		D/PA		G03043	13-MAY-1984	14-NOV-1997	7460	05401N 02809W	MU 0831	-96.783930	27.430642
	427024009300		A005	ST00BP00	MU831	01956/04	27-MAR-1984	10401	05426N 04245W	MU 0831	-96.779506	27.430519
	170 104		D/PA		G03043	20-APR-1984	14-NOV-1987	7900	03154N 05978E	MU 0831	-96.762094	27.436556
	427024009500		A006	ST00BP00	MU831	01956/04	18-MAY-1984	7168	05420N 04236W	MU 0831	-96.779533	27.430535
	170 104		D/PA		G03043	30-MAY-1984	14-NOV-1997	6809	03804N 03029W	MU 0831	-96.783185	27.435025

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427024009900		A007	ST00BP00	MU831	01956/04	03-JUN-1984	9429	05419N	04243W	MU 0831	-96.779512		27.430538	
	170	104	D/PA		G03043	24-JUN-1984	14-NOV-1997	7936	03473N	07854W	MU 0831	-96.768298		27.435754	
	427024012300		B004	ST00BP00	MU831	01956/04	31-MAR-1985	9323	00832S	05942E	MU 0828	-96.761814		27.447519	
	163	87	D/PA		G03043	20-APR-1985	02-JUL-2001	7810	03627N	05075E	MU 0831	-96.759330		27.435223	
	427024012970		B006	ST00BP00	MU831	01956/04	24-MAY-1985	5946	00821S	05952E	MU 0828	-96.761845		27.447490	
	163	87	D/ST		G03043	10-JUN-1985	10-JUN-1985	5473	01207N	05770E	MU 0831	-96.761369		27.441904	
	427024012900		B006	ST00BP01	MU831	01956/04	10-JUN-1985	7548	00821S	05952E	MU 0828	-96.761845		27.447490	
	163	87	D/PA		G03043	20-JUN-1985	11-JUL-2001	7044	01231N	05919E	MU 0831	-96.761831		27.441844	
	427024001400		001	ST00BP00	WILD	00047/04	30-MAR-1976	10975	05000S	05500W	MU 0850	-96.776532		27.372007	
	173	108	E/PA		G03047	11-MAY-1976	15-MAY-1976	10975	04993S	05468W	MU 0850	-96.776631		27.371990	
	427024003400		002	ST00BP00	WILD	00047/04	03-NOV-1978	8490	03455S	03150W	MU 0850	-96.783837		27.367846	
	188	96	E/PA		G03047	28-NOV-1978	01-DEC-1978	8489	03439S	03202W	MU 0850	-96.783676		27.367799	
	427024005000		001	ST00BP00	MU859	00477/04	17-JUN-1980	2082	06296S	03800W	MU 0858	-97.123892		27.335803	
	77	96	E/PA		G03050	07-SEP-1980	17-FEB-1982	2082	06296S	03800W	MU 0858	-97.123892		27.335803	
	427024005800		002	ST00BP00	MU859	00477/04	09-DEC-1980	16700	03995N	03852W	MU 0858	-97.123546		27.351066	
	85	94	E/PA		G03050	13-MAR-1981	17-FEB-1982	16670	03909N	04302W	MU 0858	-97.122158		27.351290	
	427024000800		001	ST00BP00	MU859	00477/04	03-DEC-1975	14668	07627N	00181E	MU 0859	-97.136091		27.341195	
	80	74	E/PA		G03051	22-FEB-1976	26-FEB-1976	14667	07673N	00144E	MU 0859	-97.135980		27.341068	
	427024004600		002	ST00BP00	MU859	00477/04	20-JAN-1980	14650	05514S	00736E	MU 0859	-97.137890		27.333787	
	77	83	E/PA		G03051	03-APR-1980	18-FEB-1982	14650	05450S	00628E	MU 0859	-97.137559		27.333608	
	427024005500		003	ST00BP00	MU859	00477/04	23-JUN-1980	15538	05982N	00700E	MU 0859	-97.137634		27.345735	
	85	93	E/PA		G03051	14-SEP-1980	18-FEB-1982	15492	05669N	00233E	MU 0859	-97.136186		27.346582	
	427024005100		001	ST00BP00	WILD	00274/04	17-APR-1980	3200	05061S	04303W	MU 0872	-96.830957		27.242087	
	180	95	E/PA		G03053	23-APR-1980	23-APR-1980	3200	05060S	04300W	MU 0872	-96.830966		27.242083	
	427124000100		001	ST00BP00	WILD	00369/04	02-NOV-1975	1767	03274S	04928W	MU 0054	-96.134856		27.793788	
	227	45	E/PA		G03054	13-NOV-1975	02-DEC-1975	1767	03274S	04928W	MU 0054	-96.134856		27.793788	
	427124000500		002	ST00BP00	WILD	00369/04	19-MAR-1976	10339	02871S	04567W	MU 0054	-96.135996		27.792698	
	228	96	E/PA		G03054	27-APR-1976	02-MAY-1976	10329	02981S	04602W	MU 0054	-96.135880		27.793000	
	427124001900		003	ST00BP00	WILD	00369/04	01-JUL-1977	9442	03113N	04643W	MU 0054	-96.135283		27.815363	
	217	96	E/PA		G03054	26-JUL-1977	03-AUG-1977	9438	11040S	04794W	MU 0054	-96.134820		27.815152	
	427124001400		001	ST00BP00	WILD	00115/04	09-NOV-1976	5719	02226S	05973E	MU 0057	-96.266590		27.793039	
	210	103	E/ST		G03055	19-NOV-1976	21-NOV-1976	5719	02226S	05973E	MU 0057	-96.266590		27.793039	
	427124001401		001	ST01BP00	WILD	00115/04	21-NOV-1976	8067	02226S	05973E	MU 0057	-96.266590		27.793039	
	210	103	E/PA		G03057	07-DEC-1976	16-DEC-1976	6664	00377N	03853E	MU 0061	-96.260178		27.785777	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427124000900		001	ST00BP00	WILD	00115/04	11-FEB-1976	8235	02999S	03780E	MU 0062	-96.211671		27.750713	
	238	70	E/PA		G03058	02-MAR-1976	09-MAR-1976	8235	02999S	03780E	MU 0062	-96.211671		27.750713	
	427124000600		001	ST00BP00	WILD	00369/04	21-DEC-1976	11839	02023N	06081E	MU 0064	-96.120226		27.778970	
	237	64	E/PA		G03060	16-MAR-1977	25-MAR-1977	11787	01720N	05798E	MU 0064	-96.119335		27.779788	
	427124002700		002	ST00BP00	WILD	00369/04	17-AUG-1979	10875	04381N	05125W	MU 0064	-96.134690		27.772725	
	232	103	E/PA		G03060	27-SEP-1979	02-OCT-1979	10875	04381N	05125W	MU 0064	-96.134690		27.772725	
	427124004400		003	ST00BP00	WILD	00369/04	15-MAR-1980	12539	03996S	04534E	MU 0064	-96.116016		27.751880	
	255	103	E/PA		G03060	23-MAY-1980	31-MAY-1980	12527	04346S	04560E	MU 0064	-96.116077		27.752843	
	427124003000		003	ST00BP00	MU085A	03026/04	11-JUN-1978	4840	02210S	04120W	MU 0085	-96.188192		27.704583	
	273	74	E/PA		G03061	19-JUN-1978	28-JUN-1978	4840	02210S	04120W	MU 0085	-96.188192		27.704583	
	427124003270		004	ST00BP00	MU085A	03026/04	01-JUL-1978	12960	02105S	04008W	MU 0085	-96.188545		27.704300	
	276	74	E/ST		G03061	02-OCT-1978	19-OCT-1978	12954	01934S	03994W	MU 0085	-96.188597		27.703829	
	427124003200		004	ST00BP01	MU085A	03026/04	19-OCT-1978	15066	02105S	04008W	MU 0085	-96.188545		27.704300	
	276	74	E/PA		G03061	27-DEC-1978	14-JUL-1979	15047	02018S	03851W	MU 0085	-96.189034		27.704070	
	427124001570		A001	ST00BP00	MU085A	03026/04	07-JUN-1976	12824	10360S	03044W	MU 0085	-96.191056		27.727052	
	260	90	D/ST		G03061	05-AUG-1976	06-AUG-1976	11794	07162S	05422W	MU 0085	-96.183889		27.718137	
	427124001500		A001	ST00BP01	MU085A	03026/04	06-AUG-1976	14505	10360S	03044W	MU 0085	-96.191056		27.727052	
	260	90	D/COM		G03061	08-SEP-1976	18-NOV-1976	13364	06579S	05329W	MU 0085	-96.184209		27.716538	
	427124001870		A002	ST00BP00	MU085A	03026/04	29-NOV-1976	8980	10360S	03036W	MU 0085	-96.191081		27.727052	
	260	89	D/ST		G03061	24-DEC-1976	31-DEC-1976	8977	05434N	02906W	MU 0085	-96.191480		27.727185	
	427124001800		A002	ST00BP01	MU085A	03026/04	31-DEC-1976	11570	10360S	03036W	MU 0085	-96.191081		27.727052	
	260	90	D/COM		G03061	30-JAN-1977	10-NOV-1982	11557	05529N	03117W	MU 0085	-96.190833		27.726913	
	427124002900		A003	ST00BP00	MU085A	03026/04	24-APR-1978	12171	05495N	03046W	MU 0085	-96.191051		27.727011	
	255	98	D/TA		G03061	07-JUL-1978	03-MAY-2005	11809	06827N	01158W	MU 0085	-96.196962		27.723442	
	427124003100		A004	ST00BP00	MU085A	03026/04	19-AUG-1978	10666	05473N	03071W	MU 0085	-96.190973		27.727070	
	255	98	D/TA		G03061	27-NOV-1979	24-APR-2012	10599	05002N	03638W	MU 0085	-96.189193		27.728336	
	427124003400		A005	ST00BP00	MU085A	03026/04	21-SEP-1978	11085	05463N	03066W	MU 0085	-96.190988		27.727098	
	255	98	D/TA		G03061	04-NOV-1978	08-NOV-1978	10901	03836N	02969W	MU 0085	-96.191195		27.731577	
	427124003570		A006	ST00BP00	MU085A	03026/04	11-NOV-1978	12687	10342S	03053W	MU 0085	-96.191030		27.727002	
	255	98	D/ST		G03061	01-FEB-1979	16-FEB-1979	11647	05966S	02966W	MU 0085	-96.191547		27.714972	
	427124003571		A006	ST00BP01	MU085A	03026/04	16-FEB-1979	13960	10342S	03053W	MU 0085	-96.191030		27.727002	
	255	98	D/ST		G03061	25-MAR-1979	14-MAY-1979	12794	05441S	02802W	MU 0085	-96.192081		27.713536	
	427124003500		A006	ST00BP02	MU085A	03026/04	14-MAY-1979	13960	10342S	03053W	MU 0085	-96.191030		27.727002	
	255	98	D/TA		G03061	18-MAY-1979	11-FEB-2017	12794	05441S	02802W	MU 0085	-96.192081		27.713536	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427124003600		A007	ST00BP00	MU085A	03026/04	29-JUL-1979	11060	05467N 03057W	MU 0085	-96.191016	27.727087
	255 98		D/TA		G03061	04-OCT-1979	14-OCT-1979	10432	03157N 00738W	MU 0085	-96.198053	27.733557
	427124004100		A008	ST00BP00	MU085A	03026/04	26-MAR-1980	14417	05480N 03058W	MU 0085	-96.191013	27.727051
	255 98		D/TA		G03061	27-AUG-1980	12-FEB-2017	13094	05054S 04670W	MU 0085	-96.186332	27.712377
	427124004700		A009	ST00BP00	MU085A	03026/04	03-OCT-1980	13001	05487N 03065W	MU 0085	-96.190992	27.727032
	255 98		D/COM		G03061	14-JAN-1981	25-MAR-1981	12691	07752N 03814W	MU 0085	-96.188806	27.720763
	427124004800		A010	ST00BP00	MU085A	03026/04	29-MAR-1981	11327	05474N 03054W	MU 0085	-96.191025	27.727068
	255 98		D/COM		G03061	26-MAY-1981	21-OCT-1982	10970	05222N 00872W	MU 0085	-96.197756	27.727871
	427124011200		A012	ST00BP00	MU085A	03026/04	01-NOV-1995	11265	10352S 03049W	MU 0085	-96.191041	27.727030
	260 127		D/COM		G03061	30-NOV-1995	21-DEC-1995	10666	06025N 00272W	MU 0085	-96.199653	27.725692
	427124012300		A013	ST00BP00	MU085A	03026/04	24-APR-2006	11409	05493N 03063W	MU 0085	-96.190999	27.727014
	255 124		D/COM		G03061	16-MAY-2006	03-AUG-2006	11101	07551N 02956W	MU 0085	-96.191446	27.721361
	427124012500		A014	ST00BP00	MU085A	03026/04	04-DEC-2007	10456	05491N 03056W	MU 0085	-96.191021	27.727022
	260 130		D/ST		G03061	26-DEC-2007	08-JAN-2008	10115	07578N 02759W	MU 0085	-96.192054	27.721297
	427124012501		A014	ST00BP01	MU085A	03026/04	09-JAN-2008	10606	05491N 03056W	MU 0085	-96.191021	27.727022
	260 130		D/ST		G03061	16-JAN-2008	05-FEB-2008	10289	07521N 02768W	MU 0085	-96.192026	27.721452
	427124012502		A014	ST00BP02	MU085A	03026/04	07-FEB-2008	11417	05491N 03056W	MU 0085	-96.191021	27.727022
	260 130		D/COM		G03061	25-FEB-2008	15-MAR-2008	11100	07572N 02699W	MU 0085	-96.192242	27.721315
	427124008700		B001	ST00BP00	MU085A	03026/04	18-MAR-1986	13400	04974S 06243W	MU 0085	-96.181476	27.712078
	274 101		D/PA		G03061	18-MAY-1986	28-SEP-2006	13246	06009S 05615W	MU 0085	-96.183357	27.714955
	427124008900		B002	ST00BP00	MU085A	03026/04	21-MAY-1986	11858	04978S 06257W	MU 0085	-96.181432	27.712088
	274 62		D/PA		G03061	19-JUN-1986	15-SEP-2006	11706	04402S 05268W	MU 0085	-96.184521	27.710554
	427124009070		B003	ST00BP00	MU085A	03026/04	22-JUN-1986	14420	04973S 06266W	MU 0085	-96.181405	27.712074
	274 123		D/ST		G03061	10-AUG-1986	13-AUG-1986	13715	05145S 06076W	MU 0085	-96.181983	27.712556
	427124009000		B003	ST00BP01	MU085A	03026/04	13-AUG-1986	14707	04973S 06266W	MU 0085	-96.181405	27.712074
	274 123		D/ST		G03061	13-SEP-1986	14-SEP-1986	13940	05151S 06066W	MU 0085	-96.182012	27.712573
	427124009001		B003	ST01BP00	MU085A	03026/04	14-SEP-1986	17892	04973S 06266W	MU 0085	-96.181405	27.712074
	274 123		D/PA		G03061	11-NOV-1986	15-SEP-2006	16314	04475S 06185E	MU 0085	-96.170960	27.710533
	427124009200		B004	ST00BP00	MU085A	03026/04	22-NOV-1986	12020	04976S 06250W	MU 0085	-96.181454	27.712083
	274 123		D/ST		G03061	27-DEC-1986	11-JAN-1987	11450	05332S 04484W	MU 0085	-96.186891	27.713151
	427124009201		B004	ST01BP00	MU085A	03026/04	11-JAN-1987	11937	04976S 06250W	MU 0085	-96.181454	27.712083
	274 123		D/PA		G03061	18-JAN-1987	16-SEP-2006	11443	05420S 04645W	MU 0085	-96.186388	27.713386
	427124007400		B005	ST00BP00	MU085A	03026/04	14-MAY-1984	14310	04969S 06255W	MU 0085	-96.181439	27.712063
	274 94		D/PA		G03061	02-AUG-1984	15-SEP-2006	14305	04990S 06107W	MU 0085	-96.181894	27.712128

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427124001370		001	ST00BP00	MU085A	00115/04	20-DEC-1976	1000	00425N	06331W	MU 0086	-96.229571		27.741581
	248	103	E/ST		G03062	21-DEC-1976	21-DEC-1976	1000	00425N	06331W	MU 0086	-96.229571		27.741581
	427124001300		001	ST00BP01	MU085A	00115/04	25-DEC-1976	9500	00425N	06331W	MU 0086	-96.229571		27.741581
	248	103	E/PA		G03062	03-FEB-1977	13-FEB-1977	9500	00425N	06331W	MU 0086	-96.229571		27.741581
	427124002000		002	ST00BP00	MU085A	00115/04	16-FEB-1977	7208	08116N	00646E	MU 0086	-96.202609		27.719987
	260	103	E/PA		G03062	01-MAR-1977	15-MAR-1977	7208	08116N	00646E	MU 0086	-96.202609		27.719987
	427124002270		003	ST00BP00	MU085A	00115/04	19-MAR-1977	5999	09519N	00827E	MU 0086	-96.203247		27.716138
	260	93	E/ST		G03062	04-APR-1977	04-APR-1977	5799	07590S	00922E	MU 0086	-96.203470		27.719632
	427124002271		003	ST01BP00	MU085A	00115/04	04-APR-1977	11105	09519N	00827E	MU 0086	-96.203247		27.716138
	260	93	E/ST		G03062	09-MAY-1977	09-MAY-1977	10901	07701S	00971E	MU 0086	-96.203614		27.719940
	427124002200		003	ST00BP02	MU085A	00115/04	09-MAY-1977	12478	09519N	00827E	MU 0086	-96.203247		27.716138
	260	93	E/PA		G03062	19-JUN-1977	24-MAR-1981	12268	07888S	00994E	MU 0086	-96.203674		27.720457
	427124002570		004	ST00BP00	MU085A	00115/04	23-JUL-1977	11307	09517N	00821E	MU 0086	-96.203228		27.716143
	260	93	E/ST		G03062	26-SEP-1977	26-SEP-1977	10914	04015S	00760E	MU 0086	-96.203170		27.709794
	427124002500		004	ST00BP01	MU085A	00115/04	26-SEP-1977	13781	09517N	00821E	MU 0086	-96.203228		27.716143
	260	93	E/PA		G03062	21-OCT-1977	24-MAR-1981	13363	03805S	01004E	MU 0086	-96.203937		27.709228
	427124004500		005	ST00BP00	MU085A	00115/04	26-MAR-1980	11130	06323S	00814E	MU 0086	-96.203207		27.716143
	260	68	E/PA		G03062	11-MAY-1980	18-MAY-1980	11010	06740S	02133E	MU 0086	-96.207260		27.717355
	427124000400		001	ST00BP00	MU090A	00276/04	04-FEB-1976	8745	00866N	00391W	MU 0090	-96.443801		27.743635
	183	32	E/PA		G03065	18-MAR-1976	26-MAR-1976	8736	00853N	00403W	MU 0090	-96.443764		27.743670
	427124004200		002	ST00BP00	MU090A	00276/04	01-JAN-1980	13276	05673S	07604W	MU 0090	-96.421978		27.717729
	195	73	E/PA		G03065	27-OCT-1980	01-JAN-1981	13275	05539S	07627W	MU 0090	-96.421913		27.717361
	427124006200		A001	ST00BP00	MU090A	00276/04	29-DEC-1982	16060	08593S	08680E	MU 0090	-96.423202		27.725781
	189	114	D/PA		G03065	04-AUG-1983	25-DEC-1988	13001	02814N	00531W	MU 0090	-96.443467		27.738273
	427124006900		A002	ST00BP00	MU090A	00276/04	21-AUG-1983	16075	08572S	08653E	MU 0090	-96.423120		27.725722
	189	114	D/PA		G03065	22-FEB-1984	25-DEC-1988	15501	05330S	06805E	MU 0090	-96.417574		27.716722
	427124007300		A003	ST00BP00	MU090A	00276/04			08583S	08688E	MU 0090	-96.423227		27.725754
	189		D/CNL		G03065						MU 0090			
	427124000800		001	ST00BP00	WILD	00117/04	26-FEB-1976	5250	01291S	02521W	MU 0092	-96.438708		27.662341
	210	93	E/PA		G03066	17-MAR-1976	25-MAR-1976	5250	01302S	02474W	MU 0092	-96.438854		27.662374
	427124001700		002	ST00BP00	WILD	00117/04			09242S	00735W	MU 0092	-96.443824		27.684289
	200		E/CNL		G03066						MU 0092			
	427124000700		002	ST00BP00	WILD	00115/04	31-DEC-1975	7171	02048S	07045E	MU 0095	-96.272509		27.661908
	276	68	E/PA		G03067	12-JAN-1976	15-JAN-1976	7171	02048S	07045E	MU 0095	-96.272509		27.661908

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427124000300		003	ST00BP00	WILD	00115/04	24-NOV-1975	11650	03634S	03669E	MU 0095	-96.261994		27.666106	
	275	68	E/PA		G03067	23-DEC-1975	30-DEC-1975	11650	03634S	03669E	MU 0095	-96.261994		27.666106	
	427124002600		001	ST00BP00	MU111A	00105/04	07-JAN-1978	11147	04198N	01974W	MU 0111	-96.244996		27.644289	
	302	92	E/PA		G03068	05-MAR-1978	17-MAR-1978	11138	04172N	02036W	MU 0111	-96.244804		27.644357	
	427124002870		002	ST00BP00	MU111A	00105/04	04-DEC-1978	12254	08784N	07645W	MU 0111	-96.227738		27.631396	
	311	72	E/ST		G03068	08-FEB-1979	21-MAR-1979	12218	06800S	07223W	MU 0111	-96.229054		27.630712	
	427124002871		002	ST00BP01	MU111A	00105/04	21-MAR-1979	13000	08784N	07645W	MU 0111	-96.227738		27.631396	
	311	72	E/ST		G03068	22-MAR-1979	02-MAY-1979	12948	06769S	07065W	MU 0111	-96.229545		27.630635	
	427124002800		002	ST00BP02	MU111A	00105/04	02-MAY-1979	12432	08784N	07645W	MU 0111	-96.227738		27.631396	
	311	72	E/PA		G03068	09-MAY-1979	11-MAY-1979	12390	06783S	07202W	MU 0111	-96.229122		27.630666	
	427124008800		003	ST00BP00	MU111A	00105/04	27-MAR-1986	16652	06108S	00727E	MU 0111	-96.204731		27.628417	
	312	105	E/PA		G03068	05-SEP-1986	17-OCT-1986	16608	06133S	01453E	MU 0111	-96.206972		27.628523	
	427124005200		A001	ST00BP00	MU111A	00105/04	07-APR-1982	4423	06414N	05295W	MU 0111	-96.234863		27.638031	
	300	110	D/PA		G03068	15-APR-1982	29-JAN-2012	4423	06395N	05274W	MU 0111	-96.234928		27.638083	
	427124006700		A002	ST00BP00	MU111A	00105/04	01-MAY-1983	12675	06315N	05302W	MU 0111	-96.234836		27.638303	
	302	110	D/PA		G03068	28-JUN-1983	13-JAN-2016	10752	06894N	00488W	MU 0111	-96.249735		27.636949	
	427124003700		A003	ST00BP00	MU111A	00105/04	27-SEP-1979	12288	06326N	05324W	MU 0111	-96.234769		27.638271	
	305	73	D/PA		G03068	02-JAN-1980	12-JAN-2012	12258	06257N	05523W	MU 0111	-96.234150		27.638452	
	427124004000		A004	ST00BP00	MU111A	00105/04	21-MAY-1980	14459	06327N	05331W	MU 0111	-96.234747		27.638268	
	304	73	D/PA		G03068	06-SEP-1980	16-DEC-2015	13516	06955N	06223E	MU 0111	-96.221547		27.636329	
	427124004300		A005	ST00BP00	MU111A	00105/04	04-JAN-1980	14803	06325N	05316W	MU 0111	-96.234793		27.638275	
	305	73	D/PA		G03068	05-MAY-1980	07-JAN-2016	12486	02977S	01961W	MU 0111	-96.245515		27.620459	
	427124005600		A006	ST00BP00	MU111A	00105/04	16-JUN-1982	1560	06308N	05304W	MU 0111	-96.234829		27.638322	
	302	57	D/PA		G03068	20-JUN-1982	17-JAN-2012	1559	06267N	05318W	MU 0111	-96.234783		27.638435	
	427124005770		A007	ST00BP00	MU111A	00105/04	25-JUN-1982	8758	06321N	05294W	MU 0111	-96.234861		27.638287	
	305	113	D/ST		G03068	21-JUL-1982	26-JUL-1982	8497	07333N	04286W	MU 0111	-96.238030		27.635554	
	427124005771		A007	ST00BP01	MU111A	00105/04	26-JUL-1982	11033	06321N	05294W	MU 0111	-96.234861		27.638287	
	305	113	D/ST		G03068	01-SEP-1982	12-SEP-1982	10356	07614S	03309W	MU 0111	-96.241096		27.633145	
	427124005700		A007	ST00BP02	MU111A	00105/04	12-SEP-1982	12268	06321N	05294W	MU 0111	-96.234861		27.638287	
	305	113	D/PA		G03068	28-SEP-1982	21-AUG-2018	11586	07708S	02931W	MU 0111	-96.242259		27.633424	
	427124005970		A008	ST00BP00	MU111A	00105/04	16-OCT-1982	10941	06309N	05311W	MU 0111	-96.234808		27.638319	
	302	110	D/ST		G03068	08-DEC-1982	11-DEC-1982	10520	05083N	06475W	MU 0111	-96.231146		27.641633	
	427124005971		A008	ST00BP01	MU111A	00105/04	11-DEC-1982	10858	06309N	05311W	MU 0111	-96.234808		27.638319	
	302	110	D/ST		G03068	22-DEC-1982	30-DEC-1982	10449	05110N	06441W	MU 0111	-96.231251		27.641560	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427124005900		A008	ST00BP02	MU111A	00105/04	30-DEC-1982	12425	06309N	05311W	MU 0111	-96.234808		27.638319
	302	110	D/PA		G03068	07-FEB-1983	09-JAN-2016	12139	05274N	06161W	MU 0111	-96.232126		27.641122
	427124006300		A009	ST00BP00	MU111A	00105/04	11-FEB-1983	13571	06322N	05301W	MU 0111	-96.234839		27.638284
	305	110	D/PA		G03068	08-APR-1983	04-AUG-2015	11462	04236S	02022W	MU 0111	-96.245257		27.623917
	427124006800		A010	ST00BP00	MU111A	00105/04	04-JUL-1983	14347	06323N	05308W	MU 0111	-96.234818		27.638281
	302	110	D/PA		G03068	25-SEP-1983	02-AUG-2015	11616	05034S	00653W	MU 0111	-96.249439		27.626181
	427124007000		A011	ST00BP00	MU111A	00105/04	05-OCT-1983	13935	06319N	05332W	MU 0111	-96.234744		27.638290
	302	110	D/PA		G03068	04-MAR-1984	24-JAN-2016	12988	07538S	06678E	MU 0111	-96.223025		27.632646
	427124007200		A012	ST00BP00	MU111A	00105/04	27-MAR-1984	12707	06306N	05296W	MU 0111	-96.234854		27.638328
	310	110	D/PA		G03068	28-MAY-1984	16-JAN-2016	11394	07282S	01613W	MU 0111	-96.246351		27.632315
	427124007800		A013	ST00BP00	MU111A	00105/04	01-JUN-1984	13641	06318N	05324W	MU 0111	-96.234768		27.638293
	302	110	D/PA		G03068	14-JUL-1984	28-JUL-2014	12288	05546N	05103E	MU 0111	-96.218009		27.640148
	427124010600		A015	ST00BP00	MU111A	00105/04	22-JUL-1993	12813	06311N	05326W	MU 0111	-96.234762		27.638313
	304	111	D/PA		G03068	12-OCT-1993	18-NOV-2011	12000	06105S	04928W	MU 0111	-96.236181		27.628916
	427124010900		A016	ST00BP00	MU111A	00105/04	10-NOV-1993	10478	06310N	05318W	MU 0111	-96.234786		27.638316
	304	111	D/PA		G03068	04-DEC-1993	03-AUG-2014	8552	05686N	00293W	MU 0111	-96.250268		27.640280
	427124000200		001	ST00BP00	WILD	00369/04	01-SEP-1976	11979	04074S	08559W	MU 0139	-96.374283		27.494727
	307	65	E/PA		G03070	05-DEC-1976	12-DEC-1976	11628	02120S	07624E	MU 0139	-96.375441		27.489368
	427124002300		003	ST00BP00	WILD	00369/04	29-MAR-1977	7800	06857S	03663W	MU 0139	-96.389239		27.502608
	307	64	E/PA		G03070	26-APR-1977	02-MAY-1977	7799	06871S	03640W	MU 0139	-96.389309		27.502649
	427124002100		001	ST00BP00	WILD	00276/04	03-MAR-1977	8250	05200S	05078E	MU 0736	-96.460403		27.760563
	165	32	E/PA		G03074	03-APR-1977	09-APR-1977	8250	05200S	05078E	MU 0736	-96.460403		27.760563
	427124001600		002	ST00BP00	WILD	00117/04	26-MAR-1976	9085	01552N	05750E	MU 0760	-96.462818		27.742023
	175	93	E/PA		G03075	27-APR-1976	02-MAY-1976	8297	04801N	06493E	MU 0760	-96.465278		27.733120
	427034000400		001	ST00BP00	MI527	02451/04	24-DEC-1979	11590	06623S	04968E	MI 0555	-96.103525		28.277210
	76	95	E/PA		G03079	31-MAR-1980	29-MAY-1980	11535	05837S	05673E	MI 0555	-96.105774		28.275096
	427034007400		002	ST00BP00	MI527	02451/04	24-JUL-1980	11500	05496N	07682E	MI 0555	-96.111668		28.287625
	75	80	E/PA		G03079	18-SEP-1980	11-DEC-1980	11500	05496N	07682E	MI 0555	-96.111668		28.287625
	427034019200		C001	ST00BP00	MI527	02451/04	02-JUN-1983	10410	02008N	02595W	MI 0555	-96.128681		28.297592
	75	102	D/PA		G03079	08-JAN-1984	11-SEP-2010	10108	04074N	01767W	MI 0555	-96.131412		28.291967
	427034008900		C003	ST00BP00	MI527	02451/04	24-APR-1981	12638	02001N	02601W	MI 0555	-96.128662		28.297611
	75	97	D/ST		G03079	01-JUN-1981	20-JUL-1984	11421	02185N	07509W	MI 0555	-96.113430		28.296774
	427034009200		C004	ST00BP00	MI527	02451/04	27-FEB-1981	10098	02003N	02597W	MI 0555	-96.128674		28.297606
	75	97	D/ST		G03079	19-MAR-1981	23-MAR-1981	10096	02102N	02606W	MI 0555	-96.128653		28.297333

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427034009201		C004	ST01BP00	MI527	02451/04	23-MAR-1981	10702	02003N	02597W	MI 0555	-96.128674	28.297606
	75	97	D/PA		G03079	16-APR-1981	11-SEP-2010	10523	01056N	03457W	MI 0555	-96.125929	28.300151
	427034019300		C005	ST00BP00	MI527	02451/04	24-JUN-1983	12090	02007N	02599W	MI 0555	-96.128668	28.297595
	75	102	D/PA		G03079	19-JUL-1983	11-SEP-2010	10402	05949N	06526W	MI 0555	-96.116773	28.286491
	427034020201		C006	ST01BP00	MI527	02451/04	03-AUG-1993	10510	02009N	02583W	MI 0555	-96.128718	28.297590
	75	102	D/PA		G03079	19-AUG-1993	11-SEP-2010	10120	01251N	00565W	MI 0555	-96.134929	28.299810
	427034020800		C008	ST00BP00	MI527	02451/04	19-OCT-1983	13937	02005N	02609W	MI 0555	-96.128637	28.297600
	75	102	D/PA		G03079	10-NOV-1983	11-SEP-2010	10008	07794S	06676E	MI 0555	-96.108740	28.280546
	427034021300		C009	ST00BP00	MI527	02451/04	13-NOV-1983	10061	02010N	02585W	MI 0555	-96.128712	28.297587
	75	102	D/PA		G03079	02-DEC-1983	11-SEP-2010	7792	03342N	03466W	MI 0555	-96.126077	28.293867
	427034001400		001	ST00BP00	MI527	02451/04	07-JUL-1978	9901	04304N	00593E	MI 0556	-96.138758	28.291494
	72	92	E/PA		G03080	20-AUG-1978	24-AUG-1978	9898	04304N	00593E	MI 0556	-96.138758	28.291494
	427034004300		A001	ST00BP00	MI527	02451/04	23-OCT-1979	10671	01668S	03535W	MI 0527	-96.174689	28.308698
	71	78	D/PA		G03080	08-DEC-1979	01-OCT-1999	10033	01069N	03281W	MI 0556	-96.175683	28.301189
	427034008400		A002	ST00BP00	MI527	02451/04	23-NOV-1980	10160	01668S	03595W	MI 0527	-96.174503	28.308694
	71	100	D/PA		G03080	20-DEC-1980	01-OCT-1999	9438	01063N	05614W	MI 0556	-96.168436	28.301049
	427034009000		A005	ST00BP00	MI527	02451/04	21-JAN-1981	10500	01684S	03539W	MI 0527	-96.174675	28.308741
	71	100	D/PA		G03080	17-FEB-1981	01-OCT-1999	9209	02817N	04095W	MI 0556	-96.173286	28.296328
	427034045400		A009	ST00BP00	MI527	02451/04	25-APR-1993	13375	01685S	03547W	MI 0527	-96.174650	28.308744
	65	104	D/PA		G03080	29-JUN-1993	01-OCT-1999	8355	06741N	07339W	MI 0556	-96.163505	28.285324
	427034008902		C003	ST02BP00	MI527	02451/04	19-NOV-1993	10615	02001N	02601W	MI 0555	-96.128662	28.297611
	75	115	D/PA		G03080	17-DEC-1993	11-SEP-2010	9492	01094N	01205E	MI 0556	-96.140416	28.300363
	427034019900		C007	ST00BP00	MI527	02451/04	22-JUL-1983	11990	02003N	02578W	MI 0555	-96.128733	28.297607
	75	102	D/PA		G03080	10-AUG-1983	11-SEP-2010	8682	01006N	04836E	MI 0556	-96.151687	28.300846
	427034022200		C010	ST00BP00	MI527	02451/04	04-FEB-1984	10536	02000N	02593W	MI 0555	-96.128686	28.297614
	75	102	D/PA		G03080	20-FEB-1984	11-SEP-2010	9885	00993N	00477E	MI 0556	-96.138147	28.300590
	427034021600		C012	ST00BP00	MI527	02451/04	16-JAN-1984	9700	02011N	02580W	MI 0555	-96.128728	28.297585
	75	102	D/PA		G03080	01-FEB-1984	11-SEP-2010	8514	02290N	01393E	MI 0556	-96.141089	28.297085
	427034046600		C016	ST00BP00	MI527	02451/04	04-SEP-1993	14985	01978N	02581W	MI 0555	-96.128722	28.297676
	75	130	D/PA		G03080	06-NOV-1993	11-SEP-2010	10688	07418S	04639E	MI 0556	-96.151639	28.280442
	427034047100		C017	ST00BP00	MI527	02451/04	13-JAN-1994	14665	01970N	02597W	MI 0555	-96.128672	28.297697
	75	130	D/PA		G03080	25-FEB-1994	11-SEP-2010	9530	07557N	06007E	MI 0556	-96.155821	28.282914
	427034002700		001	ST00BP00	MI591	00236/04	15-DEC-1979	12178	01069S	00673W	MI 0591	-96.334620	28.179644
	176	96	E/PA		G03081	04-MAR-1980	02-MAY-1980	12178	01069S	00673W	MI 0591	-96.334620	28.179644

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427034002600		001	ST00BP00	WILD	00236/04	30-MAR-1979	9122	01501N	01538E	MI 0601	-96.341662		28.172716	
	88	89	E/PA		G03084	22-APR-1979	26-APR-1979	9121	01482N	01570E	MI 0601	-96.341760		28.172770	
	427034004600		002	ST00BP00	WILD	00236/04			00600N	03800E	MI 0601	-96.348617		28.175335	
	88		E/CNL		G03084						MI 0601				
	427034000500		001	ST00BP00	MI619	02233/04	15-JAN-1976	8943	04946N	01337W	MI 0619	-96.235866		28.117488	
	94	93	E/PA		G03086	05-FEB-1976	11-FEB-1976	8943	04951N	01333W	MI 0619	-96.235880		28.117476	
	427034034700		002	ST00BP00	MI619	02233/04	04-JAN-1989	8482	00665N	02841W	MI 0619	-96.230888		28.129161	
	94	86	E/PA		G03086	18-JAN-1989	31-MAR-1993	8479	00571N	02967W	MI 0619	-96.230491		28.129413	
	427034001000		JA001	ST00BP00	MI619	02233/04	03-JUN-1977	11950	08197S	00797E	MI 0620	-96.242681		28.110212	
	92	80	D/PA		G03086	08-AUG-1977	14-AUG-2005	9068	01852S	02384W	MI 0619	-96.233283		28.092560	
	427034005000		JA002	ST00BP00	MI619	02233/04	19-DEC-1979	8628	07641N	00791E	MI 0620	-96.242662		28.110217	
	95	91	D/ST		G03086	10-JAN-1980	09-DEC-2001	7637	04535N	01178W	MI 0619	-96.236330		28.118629	
	427034030700		JA004	ST00BP00	MI619	02233/04	02-AUG-1987	10582	08197S	00797E	MI 0620	-96.242680		28.110212	
	94	100	D/PA		G03086	18-AUG-1987	05-SEP-2005	7409	01495S	00607W	MI 0619	-96.238819		28.091694	
	427034000200		001	ST00BP00	MI619	02233/04	18-AUG-1975	12024	05927S	03725E	MI 0620	-96.251925		28.104160	
	93	89	E/PA		G03087	08-OCT-1975	18-OCT-1975	10170	01534S	00734E	MI 0620	-96.242972		28.091888	
	427034034600		002	ST00BP00	MI619	02451/04	04-MAR-1989	10626	00703S	01276W	MI 0620	-96.285908		28.090493	
	97	97	E/PA		G03087	22-MAR-1989	22-MAY-2005	9004	00728S	05897W	MI 0620	-96.271581		28.090267	
	427034038200		006	ST00BP00	MI619	02451/04	28-JUL-1989	10010	05300S	06112W	MI 0620	-96.270583		28.102823	
	92	99	E/PA		G03087	13-AUG-1989	04-SEP-1989	9149	07878S	07875E	MI 0620	-96.264650		28.109792	
	427034043500		007	ST00BP00	MI619	02233/04	24-AUG-1991	8956	01069N	03977E	MI 0620	-96.252062		28.128493	
	90	90	E/PA		G03087	08-SEP-1991	10-SEP-1991	8952	01100N	03899E	MI 0620	-96.251823		28.128404	
	427034036500		A003	ST00BP00	MI619	02451/04	19-JUN-1989	12020	00955N	01021W	MI 0638	-96.286818		28.085950	
	96	106	D/PA		G03087	18-JUL-1989	11-JUL-2010	9080	03579S	05860W	MI 0620	-96.271488		28.098106	
	427034047900		A004	ST00BP00	MI619	02233/04	01-AUG-1994	10292	01974S	00598E	MI 0603	-96.241360		28.136641	
	92	120	D/PA		G03087	05-SEP-1994	14-AUG-2005	8967	02167N	00470E	MI 0620	-96.241266		28.125246	
	427034038000		A007	ST00BP00	MI619	02451/04	24-JUL-1989	11237	00949N	01018W	MI 0638	-96.286827		28.085967	
	92	103	D/ST		G03087	15-AUG-1989	07-SEP-1989	9179	03124S	04340W	MI 0620	-96.276233		28.096953	
	427034038001		A007	ST01BP00	MI619	02451/04	07-SEP-1989	10578	00949N	01018W	MI 0638	-96.286827		28.085967	
	96	127	D/PA		G03087	19-OCT-1989	11-JUL-2010	9106	02758S	03307W	MI 0620	-96.279464		28.096012	
	427034035200		B001	ST00BP00	MI619	02233/04	31-MAR-1989	9700	01062N	03973E	MI 0620	-96.252049		28.128512	
	90	84	D/PA		G03087	13-APR-1989	16-JUN-2005	9137	03729N	03685E	MI 0620	-96.251352		28.121161	
	427034046000		B002	ST00BP00	MI619	02233/04	18-JUN-1993	10753	01075N	04000E	MI 0620	-96.252134		28.128478	
	92	115	D/ST		G03087	16-JUL-1993	19-JUL-1993	8503	05848N	04283E	MI 0620	-96.253358		28.115371	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034046001		B002	ST01BP00	MI619	02233/04	19-JUL-1993	10444	01075N 04000E	MI 0620	-96.252134	28.128478
	92 115		D/PA		G03087	16-AUG-1993	17-JUN-2005	8825	05135N 04217E	MI 0620	-96.253102	28.117328
	427034037100		C004	ST00BP00	MI619	02451/04	24-MAY-1989	9230	05298S 06105W	MI 0620	-96.270605	28.102817
	92 99		D/PA		G03087	15-JUN-1989	23-JUN-2005	9229	05304S 06141W	MI 0620	-96.270494	28.102831
	427034037400		C005	ST00BP00	MI619	02451/04	05-JUL-1989	9600	05295S 06098W	MI 0620	-96.270627	28.102810
	92 99		D/PA		G03087	23-JUL-1989	23-JUN-2005	9222	05277S 04413W	MI 0620	-96.275852	28.102867
	427034045600		D001	ST00BP00	MI619	02233/04	12-MAY-1993	9826	05510S 04891E	MI 0620	-96.255571	28.103089
	92 85		D/PA		G03087	02-JUN-1993	26-MAY-2005	7392	01450S 06792W	MI 0620	-96.268754	28.092193
	427034047400		D002	ST00BP00	MI619	02233/04	11-MAY-1994	8863	05520S 04895E	MI 0620	-96.255582	28.103116
	92 114		D/PA		G03087	26-MAY-1994	21-MAY-2005	6609	00604S 03023E	MI 0620	-96.250135	28.089478
	427034005001		JA002	ST01BP00	MI619	02233/04	09-DEC-2001	7370	07641N 00791E	MI 0620	-96.242662	28.110217
	95 110		D/PA		G03087	14-DEC-2001	17-DEC-2001	6487	04624N 01162E	MI 0620	-96.243590	28.118535
	427034005200		JA003	ST00BP00	MI619	02233/04	15-JAN-1980	11127	08195S 00803E	MI 0620	-96.242699	28.110207
	95 95		D/PA		G03087	14-FEB-1980	05-SEP-2005	8070	01298S 01222E	MI 0620	-96.244504	28.091272
	427034031000		JA005	ST00BP00	MI619	02233/04	15-JUL-1987	10125	08197S 00800E	MI 0620	-96.242690	28.110212
	92 99		D/PA		G03087	29-JUL-1987	05-SEP-2005	6827	02886S 05008E	MI 0620	-96.256124	28.095883
	427034045100		JA006	ST00BP00	MI619	02233/04	06-MAR-1993	8830	07656N 00823E	MI 0620	-96.242762	28.110178
	118 99		D/PA		G03087	03-APR-1993	05-SEP-2005	7702	05107N 02228E	MI 0620	-96.246932	28.117278
	427034011600		003	ST00BP00	MI623	02481/04	12-DEC-1981	12300	07227S 00963E	MI 0623	-96.390614	28.110553
	80 90		E/PA		G03088	18-MAR-1982	15-SEP-2001	12227	07056S 01579E	MI 0623	-96.392536	28.110122
	427034039970		004	ST00BP00	MI623	00105/04	11-NOV-1989	5700	06220S 01200E	MI 0623	-96.391418	28.107799
	80 96		E/ST		G03088	29-NOV-1989	06-DEC-1989	5700	06237S 01196E	MI 0623	-96.391406	28.107845
	427034039900		004	ST00BP01	MI623	00105/04	06-DEC-1989	13327	06220S 01200E	MI 0623	-96.391418	28.107799
	80 96		E/PA		G03088	18-JUN-1990	22-AUG-2009	13324	06268S 01343E	MI 0623	-96.391859	28.107940
	427034051800		005	ST00BP00	MI623	02481/04	01-MAY-1998	11750	02650N 07450W	MI 0623	-96.413234	28.127403
	89 100		D/PA		G03088	19-JUN-1998	28-JUN-1998	11750	02780N 07446W	MI 0623	-96.413257	28.127045
	427034002000		A001	ST00BP00	MI623	02481/04	30-DEC-1979	10591	04902N 04564E	MI 0623	-96.401524	28.120978
	80 104		D/PA		G03088	23-MAR-1980	30-MAY-2004	10591	04902N 04564E	MI 0623	-96.401524	28.120978
	427034020300		A002	ST00BP00	MI623	02481/04	30-SEP-1983	12975	04912N 04553E	MI 0623	-96.401490	28.120949
	80 104		D/PA		G03088	07-DEC-1983	01-JUN-2004	12617	03328N 03387E	MI 0623	-96.397766	28.125233
	427034021700		A003	ST00BP00	MI623	02481/04	12-DEC-1983	14100	04917N 04559E	MI 0623	-96.401509	28.120936
	80 104		D/ST		G03088	11-APR-1984	05-JUL-1998	13511	07373N 02405E	MI 0623	-96.394999	28.114052
	427034021701		A003	ST01BP00	MI623	02481/04	05-JUL-1998	10820	04917N 04559E	MI 0623	-96.401509	28.120936
	80 101		D/PA		G03088	10-JUL-1998	28-DEC-2001	10389	06491N 02956E	MI 0623	-96.396648	28.116509

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427034051500		A004	ST00BP00	MI623	00105/04	14-JAN-1998	12216	04907N	04559E	MI 0623	-96.401509		28.120964	
	82	125	D/PA		G03088	23-FEB-1998	28-JUL-2010	11242	01788N	04103E	MI 0623	-96.399880		28.129512	
	427034010600		B001	ST00BP00	MI623	03295/04	13-SEP-1981	11500	05540S	02253W	MI 0623	-96.429873		28.106684	
	82	97	D/PA		G03088	22-NOV-1981	28-DEC-2020	11500	05577S	02246W	MI 0623	-96.429893		28.106786	
	427034012370		B002	ST00BP00	MI623	02481/04	26-MAR-1982	8563	05504S	02241W	MI 0623	-96.429913		28.106585	
	82	120	D/ST		G03088	05-MAY-1982	19-MAY-1982	8100	06927S	00587W	MI 0623	-96.434945		28.110598	
	427034012371		B002	ST00BP01	MI623	02481/04	19-MAY-1982	9403	05504S	02241W	MI 0623	-96.429913		28.106585	
	82	120	D/ST		G03088	26-MAY-1982	09-JUN-1982	8939	06965S	00574W	MI 0623	-96.434983		28.110704	
	427034012300		B002	ST00BP02	MI623	02481/04	09-JUN-1982	10835	05504S	02241W	MI 0623	-96.429913		28.106585	
	82	120	D/PA		G03088	28-JUN-1982	31-AUG-1983	10365	07100S	00543W	MI 0623	-96.435071		28.111075	
	427034014470		B003	ST00BP00	MI623	03295/04	10-OCT-1982	9031	05521S	02244W	MI 0623	-96.429902		28.106631	
	82	82	D/ST		G03088	16-NOV-1982	22-NOV-1982	8679	03787S	01258W	MI 0623	-96.433078		28.101923	
	427034014400		B003	ST00BP01	MI623	03295/04	23-NOV-1982	10605	05521S	02244W	MI 0623	-96.429902		28.106631	
	82	120	D/ST		G03088	16-DEC-1982	15-NOV-2010	10393	04330S	01402W	MI 0623	-96.432596		28.103407	
	427034014401		B003	ST01BP00	MI623	03295/04	20-NOV-2010	10180	05521S	02244W	MI 0623	-96.429902		28.106631	
	81	133	D/PA		G03088	15-DEC-2010	28-DEC-2020	9435	02879S	00645W	MI 0623	-96.435040		28.099464	
	427034015600		B004	ST00BP00	MI623	02481/04			05530S	02257W	MI 0623	-96.429862		28.106656	
	82	118	D/CNL		G03088						MI 0623				
	427034014600		B005	ST00BP00	MI623	02481/04	10-JUL-1982	11105	05537S	02260W	MI 0623	-96.429852		28.106675	
	82	118	D/PA		G03088	06-OCT-1982	03-MAR-2005	10593	07290S	00877W	MI 0623	-96.434020		28.111577	
	427034018400		B006	ST00BP00	MI623	03295/04	02-APR-1983	13433	05514S	02258W	MI 0623	-96.429860		28.106612	
	82	118	D/PA		G03088	01-AUG-1983	28-DEC-2020	12738	01804S	02759W	MI 0623	-96.428559		28.096381	
	427034020600		B007	ST00BP00	MI623	02481/04	22-SEP-1983	9550	05530S	02257W	MI 0623	-96.429862		28.106656	
	82	118	D/PA		G03088	21-OCT-1983	29-OCT-1983	8839	07695N	04034W	MI 0623	-96.424173		28.113738	
	427034051300		B008	ST00BP00	MI623	03295/04	24-JUL-1997	13130	05533S	02250W	MI 0623	-96.429883		28.106665	
	86	110	D/PA		G03088	17-SEP-1997	28-DEC-2020	12700	02611S	02065W	MI 0623	-96.430657		28.098641	
	427034024971		C006	ST00BP01	MI623	00105/04	31-OCT-1984	9369	04100S	02201W	MI 0622	-96.381020		28.101761	
	88	112	D/ST		G03088	20-NOV-1984	20-NOV-1984	8612	02205S	00214E	MI 0623	-96.388638		28.096699	
	427034024972		C006	ST00BP02	MI623	00105/04	12-DEC-1984	9330	04100S	02201W	MI 0622	-96.381020		28.101761	
	88	112	D/ST		G03088	03-JAN-1985	03-JAN-1985	8578	02217S	00199E	MI 0623	-96.388590		28.096731	
	427034024900		C006	ST00BP03	MI623	00105/04	27-FEB-1985	14350	04100S	02201W	MI 0622	-96.381020		28.101761	
	88	112	D/TA		G03088	23-MAY-1985	06-SEP-2000	13734	03040S	00481E	MI 0623	-96.389409		28.099012	
	427034052400		C007	ST00BP00	MI623	00105/04	01-OCT-1999	14115	04095S	02194W	MI 0622	-96.381042		28.101748	
	86	121	D/TA		G03088	17-DEC-1999	02-OCT-2018	13445	03058S	00810E	MI 0623	-96.390426		28.099080	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427034051100		F002	ST00BP00	MI623	03295/04	14-JUL-1997	14078	00493N	03328E	MI 0635	-96.398480		28.089472	
	89	123	D/PA		G03088	12-SEP-1997	14-OCT-2020	13486	02156S	03258E	MI 0623	-96.398081		28.096750	
	427034053800		F003	ST00BP00	MI623	03295/04	15-JUL-2002	14228	00481N	03317E	MI 0635	-96.398445		28.089504	
	89	123	D/PA		G03088	21-OCT-2002	14-OCT-2020	13287	01514S	00477E	MI 0623	-96.389503		28.094816	
	427034058100		H001	ST00BP00	MI623	03295/04	22-JAN-2011	11251	05896N	01206E	MI 0623	-96.391180		28.118038	
	84	120	D/PA		G03088	03-MAR-2011	25-OCT-2020	11250	05862N	01265E	MI 0623	-96.391360		28.118137	
	427034058200		H002	ST00BP00	MI623	03295/04	21-MAR-2011	11570	05888N	01211E	MI 0623	-96.391194		28.118060	
	84	120	D/PA		G03088	24-APR-2011	24-OCT-2020	11191	07915N	01837E	MI 0623	-96.393274		28.112527	
	427034001800		001	ST00BP00	MI665	02747/04	22-FEB-1978	8422	04851S	03707E	MI 0632	-96.547663		28.063458	
	68	102	E/PA		G03091	21-MAR-1978	27-MAR-1978	8422	04851S	03707E	MI 0632	-96.547663		28.063458	
	427034005300		002	ST00BP00	MI665	02747/04	22-JAN-1980	3005	04516S	03143W	MI 0632	-96.575549		28.063053	
	62	93	E/PA		G03091	28-JAN-1980	03-FEB-1980	3005	04516S	03170W	MI 0632	-96.575465		28.063051	
	427034006700		003	ST00BP00	MI665	02747/04	24-JUL-1980	8000	07413N	02977E	MI 0632	-96.545168		28.073249	
	66	94	E/PA		G03091	20-AUG-1980	24-AUG-1980	8000	07458N	02965E	MI 0632	-96.545133		28.073124	
	427034010500		004	ST00BP00	MI665	00276/04	27-JAN-1982	8000	03049N	04535E	MI 0632	-96.549713		28.085338	
	68	100	E/PA		G03091	21-FEB-1982	21-FEB-1982	7839	03104N	04514E	MI 0632	-96.549652		28.085187	
	427034055100		006	ST00BP00	MI665	02747/04	04-JAN-2004	2400	00816S	04750W	MI 0632	-96.570806		28.052788	
	75	99	D/PA		G03091	09-JAN-2004	12-JAN-2004	2400	00808S	04738W	MI 0632	-96.570843		28.052766	
	427034057100		007	ST00BP00	MI665	03729/04	16-FEB-2007	5850	04072S	05171E	MI 0632	-96.552252		28.061401	
	74	98	D/TA		G03091	05-MAR-2007	03-SEP-2024	5849	04013S	05139E	MI 0632	-96.552156		28.061238	
	427034057500		008	ST00BP00	MI665	03729/04	17-APR-2008	2380	07631N	06006W	MI 0632	-96.566436		28.073045	
	70	80	D/TA		G03091	22-APR-2008	11-AUG-2024	2380	07631N	06007W	MI 0632	-96.566434		28.073043	
	427034057600		009	ST00BP00	MI665	03729/04	10-MAY-2008	2359	02279N	02481E	MI 0632	-96.543297		28.087336	
	75	80	D/TA		G03091	15-MAY-2008	21-AUG-2024	2359	02288N	02472E	MI 0632	-96.543268		28.087312	
	427034010400		A001	ST00BP00	MI665	02747/04	19-AUG-1981	8119	05721S	04390W	MI 0632	-96.571607		28.066295	
	69	107	D/ST		G03091	28-SEP-1981	26-JAN-1996	7972	05854S	03510W	MI 0632	-96.574327		28.066710	
	427034010401		A001	ST01BP00	MI665	00276/04	26-JAN-1996	3197	05721S	04390W	MI 0632	-96.571607		28.066295	
	68	125	D/PA		G03091	29-JAN-1996	23-AUG-2018	2013	04754S	03445W	MI 0632	-96.574599		28.063689	
	427034010700		A002	ST00BP00	MI665	02747/04	07-OCT-1981	9965	05723S	04413W	MI 0632	-96.571535		28.066299	
	69	107	D/ST		G03091	22-NOV-1981	19-FEB-1996	7406	02988S	05886E	MI 0632	-96.554538		28.058461	
	427034010701		A002	ST01BP00	MI665	00276/04	19-FEB-1996	8367	05723S	04413W	MI 0632	-96.571535		28.066299	
	69	125	D/PA		G03091	20-FEB-1996	19-AUG-2018	5645	03244S	06822E	MI 0632	-96.557423		28.059219	
	427034011500		A003	ST00BP00	MI665	02747/04	28-DEC-1981	7700	05723S	04421W	MI 0632	-96.571510		28.066298	
	69	107	D/ST		G03091	14-FEB-1982	04-MAR-1996	5802	06035S	07098E	MI 0632	-96.558098		28.066908	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427034011501		A003	ST01BP00	MI665	00276/04	08-MAR-1996	8557	05723S	04421W	MI 0632	-96.571510	28.066298
	75 125		D/PA		G03091	13-MAR-1996	17-AUG-2018	5671	06066S	06181E	MI 0632	-96.555253	28.066940
	427034012100		A004	ST00BP00	MI665	00276/04	06-MAR-1982	4044	05722S	04398W	MI 0632	-96.571581	28.066297
	69 107		D/PA		G03091	22-MAR-1982	21-AUG-2018	3002	03438S	04391W	MI 0632	-96.571750	28.060017
	427034012400		A005	ST00BP00	MI665	00276/04	27-MAR-1982	3311	05722S	04406W	MI 0632	-96.571557	28.066297
	69 107		D/PA		G03091	09-APR-1982	20-AUG-2018	2316	07278S	05515W	MI 0632	-96.568019	28.070512
	427034013300		A006	ST00BP00	MI665	02747/04	18-APR-1982	7713	05713S	04391W	MI 0632	-96.571604	28.066273
	69 107		D/ST		G03091	16-MAY-1982	29-NOV-1997	5922	01849S	06373W	MI 0632	-96.565711	28.055534
	427034013301		A006	ST01BP00	MI665	00276/04	29-NOV-1997	7976	05713S	04391W	MI 0632	-96.571604	28.066273
	69 142		D/PA		G03091	02-DEC-1997	27-AUG-2018	5718	01420S	06250W	MI 0632	-96.566119	28.054363
	427034050300		A007	ST00BP00	MI665	02747/04	27-OCT-1996	8825	05763S	04446W	MI 0632	-96.571430	28.066407
	69 124		D/ST		G03091	05-DEC-1996	09-DEC-1996	5634	00554S	05401W	MI 0632	-96.568806	28.052031
	427034052100		A008	ST00BP00	MI665	00276/04	24-DEC-1998	10914	05758S	04446W	MI 0632	-96.571431	28.066393
	69 125		D/PA		G03091	01-FEB-1999	10-SEP-2018	5704	03507S	04080E	MI 0632	-96.548907	28.059783
	427034054900		C001	ST00BP00	MI665	02747/04	07-DEC-2003	2882	03094S	02799W	MI 0632	-96.576706	28.059161
	73 99		D/PA		G03091	12-DEC-2003	10-JUL-2010	2410	02645S	01703W	MI 0632	-96.580134	28.057991
	427034000600		001	ST00BP00	MI665	00641/04	02-DEC-1976	4402	04638S	00227W	MI 0633	-96.535483	28.062645
	72 73		E/PA		G03092	13-DEC-1976	15-DEC-1976	4402	04638S	00227W	MI 0633	-96.535483	28.062645
	427034000770		002	ST00BP00	MI665	00641/04	17-DEC-1976	7880	04644S	00227W	MI 0633	-96.535483	28.062662
	72 73		E/ST		G03092	11-JAN-1977	23-JAN-1977	7867	04788S	00220W	MI 0633	-96.535497	28.063059
	427034000700		002	ST00BP01	MI665	00641/04	23-JAN-1977	7904	04644S	00227W	MI 0633	-96.535483	28.062662
	72 73		E/PA		G03092	18-FEB-1977	21-FEB-1977	7886	04961S	00243W	MI 0633	-96.535412	28.063532
	427034000800		003	ST00BP00	MI665	00641/04	11-AUG-1977	8237	05148N	04110W	MI 0633	-96.523050	28.079066
	72 82		E/PA		G03092	09-SEP-1977	09-SEP-1977	8237	05069N	04032W	MI 0633	-96.523287	28.079287
	427034002300		004	ST00BP00	MI665	00641/04	26-AUG-1978	10234	06660S	03588W	MI 0633	-96.524933	28.068010
	72 79		E/PA		G03092	10-NOV-1978	29-NOV-1978	10229	06572S	03441W	MI 0633	-96.525395	28.067778
	427034003000		005	ST00BP00	MI665	00641/04	10-MAY-1980	8500	02504N	07856E	MI 0633	-96.510867	28.086109
	72 82		E/PA		G03092	23-MAY-1980	26-MAY-1980	8500	02543N	07840E	MI 0633	-96.510820	28.086001
	427034003700		006	ST00BP00	MI665	00641/04	20-JAN-1980	8200	04983N	07570W	MI 0633	-96.512314	28.079317
	72 75		E/PA		G03092	12-FEB-1980	18-FEB-1980	8200	04933N	07526W	MI 0633	-96.512447	28.079457
	427034006970		007	ST00BP00	MI665	00641/04	10-JUL-1980	7895	01319S	03669W	MI 0633	-96.525033	28.053319
	72 93		E/ST		G03092	28-JUL-1980	04-SEP-1980	7893	01229S	03551W	MI 0633	-96.525404	28.053080
	427034006971		007	ST00BP01	MI665	00641/04	04-SEP-1980	8750	01319S	03669W	MI 0633	-96.525033	28.053319
	72 93		E/ST		G03092	18-SEP-1980	02-OCT-1980	8748	01216S	03533W	MI 0633	-96.525460	28.053044

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427034006900		007	ST00BP02	MI665	00641/04	02-NOV-1980	11603	01319S	03669W	MI 0633	-96.525033		28.053319
	72	93	E/PA		G03092	26-NOV-1980	07-JUL-1982	11591	01150S	03377W	MI 0633	-96.525949		28.052871
	427034009900		008	ST00BP00	MI665	00641/04	27-MAY-1981	8050	03817N	02166W	MI 0633	-96.528990		28.082839
	72	91	E/PA		G03092	10-JUN-1981	17-JUN-1981	8050	03902N	02102W	MI 0633	-96.529194		28.082609
	427034003400		001	ST00BP00	MI665	02747/04	17-MAY-1979	4500	03173N	01384W	MI 0656	-96.581494		28.042011
	72	102	E/PA		G03096	31-MAY-1979	11-JUN-1979	4500	03172N	01383W	MI 0656	-96.581497		28.042015
	427034056700		002	ST00BP00	MI665	02747/04	26-SEP-2006	4206	06102N	03089W	MI 0656	-96.576398		28.033860
	77	108	D/ST		G03096	09-OCT-2006	11-OCT-2006	4205	06068N	03127W	MI 0656	-96.576278		28.033951
	427034056701		002	ST00BP01	MI665	02747/04	12-OCT-2006	4211	06102N	03089W	MI 0656	-96.576398		28.033860
	77	97	D/ST		G03096	18-OCT-2006	23-OCT-2006	4208	05996N	03089W	MI 0656	-96.576391		28.034152
	427034056702		002	ST00BP02	MI665	03729/04	23-OCT-2006	5850	06102N	03089W	MI 0656	-96.576398		28.033860
	77	97	D/TA		G03096	08-NOV-2006	29-SEP-2024	5847	06133N	03185W	MI 0656	-96.576102		28.033771
	427034056800		003	ST00BP00	MI665	03729/04	05-DEC-2006	5831	03209N	03253W	MI 0656	-96.575704		28.041805
	75	98	D/TA		G03096	24-DEC-2006	28-OCT-2024	5820	03341N	03277W	MI 0656	-96.575639		28.041440
	427034056900		004	ST00BP00	MI665	03729/04	13-JAN-2007	5850	07159S	00790W	MI 0656	-96.583688		28.026901
	77	97	D/TA		G03096	04-FEB-2007	07-OCT-2024	5849	07137S	00798W	MI 0656	-96.583666		28.026839
	427034050301		A007	ST01BP00	MI665	02747/04	09-DEC-1996	9650	05763S	04446W	MI 0632	-96.571430		28.066407
	69	124	E/ST		G03096	22-DEC-1996	24-NOV-1998	5590	00248N	05579W	MI 0656	-96.568307		28.049815
	427034050302		A007	ST02BP00	MI665	00276/04	24-NOV-1998	10689	05763S	04446W	MI 0632	-96.571430		28.066407
	69	125	D/PA		G03096	11-DEC-1998	20-SEP-2018	5683	01456N	06268W	MI 0656	-96.566249		28.046453
	427034014070		B001	ST00BP00	MI665	00276/04	05-JUL-1982	7161	03497N	00086E	MI 0657	-96.586070		28.041204
	72	112	D/ST		G03096	25-AUG-1982	25-AUG-1982	5060	00750N	03381W	MI 0656	-96.575150		28.048560
	427034014000		B001	ST00BP01	MI665	00276/04	25-AUG-1982	8343	03497N	00086E	MI 0657	-96.586070		28.041204
	72	112	D/PA		G03096	06-SEP-1982	13-JUL-2018	5954	00231N	03994W	MI 0656	-96.573216		28.049951
	427034016700		B004	ST00BP00	MI665	00276/04	14-DEC-1982	3057	03504N	00093E	MI 0657	-96.586092		28.041185
	72	112	D/PA		G03096	26-DEC-1982	08-JUL-2018	2956	03470N	00583W	MI 0656	-96.583995		28.041239
	427034003500		001	ST00BP00	WILD	00334/04	18-NOV-1979	10900	01139S	07125W	MI 0674	-96.173093		27.958594
	162	70	E/PA		G03102	30-JAN-1980	30-JAN-1980	10900	01139S	07125W	MI 0674	-96.173093		27.958594
	427034002500		001	ST00BP00	MI687	00001/04	27-JAN-1979	10000	04177S	07415E	MI 0687	-96.611304		27.932058
	90	81	E/PA		G03106	03-MAR-1979	11-JUN-1979	10000	04177S	07415E	MI 0687	-96.611304		27.932058
	427034002800		002	ST00BP00	MI687	00001/04	12-MAR-1979	8800	02681N	04697W	MI 0687	-96.622279		27.956963
	86	90	E/PA		G03106	07-APR-1979	14-APR-1979	8800	02681N	04697W	MI 0687	-96.622279		27.956963
	427034003300		003	ST00BP00	MI687	00001/04	04-DEC-1979	6500	05013S	02952W	MI 0687	-96.628194		27.934663
	85	96	E/PA		G03106	02-JAN-1980	09-JAN-1980	6500	05013S	02952W	MI 0687	-96.628194		27.934663

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427034005700		004	ST00BP00	MI687	00001/04	12-MAR-1980	6600	03727S	02138W	MI 0687	-96.630795		27.931172
	84	93	E/PA		G03106	21-MAR-1980	29-MAR-1980	6600	03727S	02138W	MI 0687	-96.630795		27.931172
	427034000370		001	ST00BP00	MI700	02451/04	12-SEP-1975	9260	02448N	00867W	MI 0700	-96.586090		27.913374
	96	95	E/ST		G03108	17-OCT-1975	17-OCT-1975	9078	03220N	01367W	MI 0700	-96.584593		27.911224
	427034000300		001	ST00BP01	MI700	02451/04	05-NOV-1975	9566	02448N	00867W	MI 0700	-96.586090		27.913374
	96	95	E/PA		G03108	13-DEC-1975	08-JAN-1976	9414	03344N	01549W	MI 0700	-96.584036		27.910872
	427034003100		002	ST00BP00	MI700	02451/04	21-APR-1979	10885	00658S	04830W	MI 0700	-96.574641		27.878137
	93	93	E/PA		G03108	01-JUN-1979	11-JUN-1979	10872	00751S	04761W	MI 0700	-96.574849		27.878396
	427034007800		005	ST00BP00	MI700	02451/04	17-OCT-1980	10738	01045S	05643W	MI 0700	-96.572101		27.879154
	104	88	E/ST		G03108	24-NOV-1980	27-NOV-1980	9018	02164S	00606W	MI 0700	-96.587614		27.882518
	427034008500		009	ST00BP00	MI700	02451/04	18-AUG-1982	9240	02611N	01681W	MI 0700	-96.583581		27.912880
	93	85	E/PA		G03108	07-SEP-1982	30-JUL-2006	8739	04729N	00899W	MI 0700	-96.586135		27.907100
	427034022900		010	ST00BP00	MI700	02451/04	11-MAY-1984	14512	00454S	05505W	MI 0686	-96.571548		27.921089
	93	95	E/PA		G03108	21-JUL-1984	23-AUG-1984	11279	07343N	05327W	MI 0700	-96.572599		27.899662
	427034053500		011	ST00BP00	MI700	02451/04	16-MAY-2002	11914	07552S	02030W	MI 0701	-96.533846		27.896342
	110	105	E/PA		G03108	09-JUN-2002	14-JUN-2002	10526	05817S	01128E	MI 0700	-96.543733		27.891755
	427034025000		012	ST00BP00	MI700	02451/04	13-OCT-1984	13922	02598N	01687W	MI 0700	-96.583561		27.912915
	93	95	E/ST		G03108	16-NOV-1984	21-NOV-1984	12145	07666N	02437W	MI 0700	-96.581565		27.898938
	427034025001		012	ST01BP00	MI700	02451/04	21-NOV-1984	10850	02598N	01687W	MI 0700	-96.583561		27.912915
	93	95	E/PA		G03108	07-DEC-1984	30-JUL-2006	9268	05991N	05598W	MI 0700	-96.571675		27.903364
	427034014900		A002	ST00BP00	MI700	02451/04	22-AUG-1982	10260	01057S	05660W	MI 0700	-96.572048		27.879186
	104	103	D/PA		G03108	15-SEP-1982	09-SEP-2009	10172	01676S	06312W	MI 0700	-96.569992		27.880852
	427034004400		A003	ST00BP00	MI700	02451/04	10-APR-1980	12845	01045S	05643W	MI 0700	-96.572101		27.879154
	104	103	D/PA		G03108	29-SEP-1980	09-SEP-2009	10821	07029S	04072W	MI 0700	-96.576578		27.895697
	427034007300		A004	ST00BP00	MI700	02451/04	14-SEP-1980	13770	01048S	05647W	MI 0700	-96.572089		27.879162
	104	94	D/ST		G03108	01-NOV-1982	13-JUN-2002	12932	04850S	05357W	MI 0700	-96.572741		27.889632
	427034007301		A004	ST01BP00	MI700	02451/04	13-JUN-2002	11709	01048S	05647W	MI 0700	-96.572089		27.879162
	104	137	D/PA		G03108	14-JUL-2002	09-SEP-2009	9482	06429S	05018W	MI 0700	-96.573691		27.893995
	427034007801		A006	ST01BP00	MI700	02451/04	28-NOV-1980	9917	01045S	05643W	MI 0700	-96.572101		27.879154
	104	92	D/PA		G03108	15-DEC-1980	09-SEP-2009	9520	01401S	03852W	MI 0700	-96.577621		27.880234
	427034016400		A007	ST00BP00	MI700	02451/04	02-DEC-1982	10348	01062S	05661W	MI 0700	-96.572045		27.879200
	104	103	D/ST		G03108	20-DEC-1982	23-DEC-1982	9421	02561S	07210E	MI 0700	-96.562763		27.883153
	427034016401		A007	ST01BP00	MI700	02451/04	23-DEC-1982	12292	01062S	05661W	MI 0700	-96.572045		27.879200
	104	103	D/ST		G03108	14-JAN-1983	05-FEB-1983	9628	03457S	04740E	MI 0700	-96.555060		27.885473

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427034016402		A007	ST02BP00	MI700	02451/04	05-FEB-1983	12545	01062S 05661W		MI 0700	-96.572045	27.879200
	104 103		D/PA		G03108	22-FEB-1983	09-SEP-2009	10054	00767S 04130E		MI 0700	-96.553348	27.878042
	427034017200		A009	ST00BP00	MI700	02451/04	23-APR-1983	11500	01060S 05668W		MI 0700	-96.572023	27.879194
	104 103		D/ST		G03108	26-MAY-1983	06-JUN-2001	10298	01191S 05739E		MI 0700	-96.558300	27.879302
	427034017201		A009	ST01BP00	MI700	02451/04	08-JUN-2001	12571	01060S 05668W		MI 0700	-96.572023	27.879194
	103 128		D/PA		G03108	11-JUL-2001	09-SEP-2009	10899	00116S 04879E		MI 0700	-96.555708	27.876295
	427034018201		A010	ST01BP00	MI700	02451/04	18-MAR-1983	9720	01052S 05658W		MI 0700	-96.572054	27.879173
	104 103		D/PA		G03108	23-MAR-1983	09-SEP-2009	9506	02163S 04558W		MI 0700	-96.575386	27.882290
	427034048700		A011	ST00BP00	MI700	02451/04	19-DEC-1994	12005	01043S 05650W		MI 0700	-96.572080	27.879148
	104 115		D/PA		G03108	03-FEB-1995	09-SEP-2009	10000	05421S 01481W		MI 0700	-96.584699	27.891423
	427034054300		A012	ST00BP00	MI700	02451/04	09-FEB-2003	10304	01070S 05665W		MI 0700	-96.572032	27.879222
	104 120		D/PA		G03108	06-MAR-2003	09-SEP-2009	9239	05070S 06598W		MI 0700	-96.568889	27.890166
	427034017500		B006	ST00BP00	MI700	02451/04	24-JAN-1983	11311	00210N 03502E		MI 0713	-96.551468	27.875320
	102 98		D/PA		G03108	14-FEB-1983	13-OCT-2009	9976	03895S 00662E		MI 0700	-96.542414	27.886442
	427034010800		B007	ST00BP00	MI700	02451/04	07-OCT-1981	10550	00207N 03506E		MI 0713	-96.551480	27.875328
	102 98		D/PA		G03108	05-NOV-1981	13-OCT-2009	10045	00952S 01271E		MI 0700	-96.544489	27.878385
	427034018500		B008	ST00BP00	MI700	02451/04	17-MAR-1983	11508	00206N 03514E		MI 0713	-96.551505	27.875332
	105 104		D/ST		G03108	08-APR-1983	10-APR-1983	9362	05438S 01404E		MI 0700	-96.544609	27.890727
	427034018501		B008	ST01BP00	MI700	02451/04	10-APR-1983	10555	00206N 03514E		MI 0713	-96.551505	27.875332
	102 104		D/PA		G03108	24-APR-1983	13-OCT-2009	9744	03341S 02687E		MI 0700	-96.548715	27.885037
	427034013670		C001	ST00BP00	MI700	02451/04	22-MAY-1982	11200	02607N 01679W		MI 0700	-96.583587	27.912891
	93 85		D/ST		G03108	26-JUL-1982	26-JUL-1982	10371	05950N 02695W		MI 0700	-96.580658	27.903641
	427034013600		C001	ST01BP00	MI700	02451/04	26-JUL-1982	10240	02607N 01679W		MI 0700	-96.583587	27.912891
	93 85		D/PA		G03108	03-AUG-1982	16-AUG-2005	9479	05603N 02574W		MI 0700	-96.581009	27.904603
	427034024100		C002	ST00BP00	MI700	02451/04	27-AUG-1984	14793	02605N 01686W		MI 0700	-96.583565	27.912896
	93 94		E/PA		G03108	08-OCT-1984	20-AUG-2005	12602	07146S 05290W		MI 0700	-96.572800	27.895949
	427034000100		001	ST00BP00	MI714	00477/04	31-JUL-1975	9875	06976N 07337W		MI 0714	-96.616376	27.857901
	102 93		E/PA		G03111	14-AUG-1975	17-AUG-1975	9875	07030N 07311W		MI 0714	-96.616458	27.857754
	427034001900		002	ST00BP00	MI714	00477/04	27-FEB-1978	8695	00874S 01300E		MI 0698	-96.642604	27.879966
	89 67		E/PA		G03111	19-MAR-1978	30-MAR-1978	7422	01731N 01685W		MI 0714	-96.633531	27.872637
	427084004000		001	ST00BP00	HI022	00233/04	26-MAY-1977	16000	06430N 01340E		HI 0034	-94.015264	29.487121
	37 78		E/PA		G03114	26-JUL-1977	30-JUL-1977	15997	06389N 01531E		HI 0034	-94.015859	29.487255
	427084003200		001	ST00BP00	HI154	02200/04	25-JUL-1975	11344	07360N 00568E		HI 0154	-94.422661	29.237547
	53 79		E/ST		G03115	28-AUG-1975	26-JUL-1980	10977	05734N 01122W		HI 0155	-94.417168	29.241834

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084003600		002	ST00BP00	HI154	02200/04	20-NOV-1975	12315	07190N 00532E	HI 0154	-94.422527	29.238010
	53 79		E/PA		G03115	17-JAN-1976	19-AUG-2020	11002	05339N 03558W	HI 0155	-94.409486	29.242657
	427084003201		003	ST01BP00	HI154	02200/04	26-JUL-1980	10840	07360N 00568E	HI 0154	-94.422661	29.237547
	53 79		D/PA		G03115	09-SEP-1980	10-JUN-2023	10500	05612N 01486W	HI 0155	-94.416012	29.242129
	427084016800		004	ST00BP00	HI154	02200/04	31-OCT-1984	11418	07371N 00564E	HI 0154	-94.422650	29.237516
	48 78		D/PA		G03115	28-DEC-1984	15-AUG-2020	11029	05854N 00930W	HI 0155	-94.417782	29.241524
	427084032100		005	ST00BP00	HI154	02200/04	03-OCT-1989	12024	07210N 00550E	HI 0154	-94.422586	29.237957
	48 105		E/PA		G03115	26-NOV-1989	19-AUG-2020	10896	03006N 01851W	HI 0155	-94.414546	29.249252
	427104000900		001	ST00BP00	HI074	00002/04	13-JAN-1976	14608	05779S 06910W	HI 0074	-93.845022	29.383448
	43 80		E/PA		G03116	12-APR-1976	14-APR-1976	14566	05766S 07337W	HI 0074	-93.843684	29.383360
	427094011700		001	ST00BP00	HI474A	01832/04	02-NOV-1975	9904	06438S 04895W	HI 0490	-94.155361	28.219581
	185 93		E/PA		G03117	29-NOV-1975	17-DEC-1976	9887	06121S 04861W	HI 0490	-94.155508	28.218713
	427094012400		002	ST00BP00	HI474A	01832/04	21-DEC-1975	9550	00162S 06356E	HI 0490	-94.141934	28.201812
	190 93		E/PA		G03117	16-JAN-1976	28-JAN-1976	9547	00035S 06360E	HI 0490	-94.141963	28.201463
	427094013300		003	ST00BP00	HI474A	01832/04	30-JAN-1976	9310	03040S 03325W	HI 0490	-94.160668	28.210423
	187 93		E/PA		G03117	17-FEB-1976	30-JAN-1976	9306	02906S 03231W	HI 0490	-94.160978	28.210066
	427094045170		JA001	ST00BP00	HI474A	01832/04	24-SEP-1979	8415	07373S 02497W	HI 0490	-94.162680	28.222424
	185 91		D/ST		G03117	14-OCT-1979	16-AUG-1984	8412	07307S 02426W	HI 0490	-94.162908	28.222250
	427094045100		JA001	ST00BP01	HI474A	01832/04	16-AUG-1984	8330	07373S 02497W	HI 0490	-94.162680	28.222424
	185 118		D/PA		G03117	10-SEP-1984	30-OCT-1997	8330	07349S 02456W	HI 0490	-94.162809	28.222361
	427094049400		JA002	ST00BP00	HI474A	01832/04	21-OCT-1979	8650	07368S 02484W	HI 0490	-94.162721	28.222411
	185 90		D/PA		G03117	09-NOV-1979	31-OCT-1997	8187	06575N 01429W	HI 0490	-94.165751	28.227743
	427094050370		JA003	ST00BP00	HI474A	01832/04	13-NOV-1979	10445	07371S 02490W	HI 0490	-94.162702	28.222419
	185 91		D/ST		G03117	13-DEC-1979	02-JAN-1980	8549	03521N 00991W	HI 0490	-94.166718	28.236186
	427094050371		JA003	ST00BP01	HI474A	01832/04	13-DEC-1979	8853	07371S 02490W	HI 0490	-94.162702	28.222419
	185 91		D/ST		G03117	02-JAN-1980	02-JAN-1980	7264	04526N 00984W	HI 0490	-94.166868	28.233425
	427094050300		JA003	ST00BP02	HI474A	01832/04	02-JAN-1980	10300	07371S 02490W	HI 0490	-94.162702	28.222419
	185 91		D/PA		G03117	05-FEB-1980	24-OCT-1997	8275	03502N 00847W	HI 0490	-94.167163	28.236256
	427094051270		JA004	ST00BP00	HI474A	01832/04	13-FEB-1980	5720	07364S 02492W	HI 0490	-94.162697	28.222400
	185 83		D/ST		G03117	24-FEB-1980	24-FEB-1980	4754	04638S 02508W	HI 0490	-94.162996	28.214908
	427094051271		JA004	ST00BP01	HI474A	01832/04	24-FEB-1980	9090	07364S 02492W	HI 0490	-94.162697	28.222400
	185 83		D/ST		G03117	02-MAY-1980	02-MAY-1980	6968	02205S 01673W	HI 0490	-94.165900	28.208317
	427094051200		JA004	ST00BP02	HI474A	01832/04	02-MAY-1980	10615	07364S 02492W	HI 0490	-94.162697	28.222400
	185 83		D/PA		G03117	12-MAY-1980	31-OCT-1997	7955	01336S 00910W	HI 0490	-94.168376	28.206016

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094055570		JA005	ST00BP00	HI474A	01832/04	20-MAY-1980	3480	07367S 02499W	HI 0490	-94.162675	28.222407
	185 101		D/ST		G03117	27-MAY-1980	27-MAY-1980	3266	06752S 03194W	HI 0490	-94.160596	28.220637
	427094055500		JA005	ST00BP01	HI474A	01832/04	27-MAY-1980	12700	07367S 02499W	HI 0490	-94.162675	28.222407
	185 101		D/PA		G03117	03-AUG-1980	24-OCT-1997	9362	00778S 06800W	HI 0490	-94.150181	28.203810
	427094056200		JA006	ST00BP00	HI474A	01832/04	13-AUG-1980	9000	07362S 02487W	HI 0490	-94.162712	28.222395
	185 101		D/ST		G03117	10-SEP-1980	17-NOV-1989	8579	07868S 04527W	HI 0490	-94.156319	28.223553
	427094056201		JA007	ST01BP00	HI474A	01832/04	17-NOV-1989	12766	07362S 02487W	HI 0490	-94.162712	28.222395
	185 126		D/PA		G03117	11-FEB-1990	27-OCT-1997	12342	04839S 03068W	HI 0490	-94.161234	28.215395
	427094047300		001	ST00BP00	HI474A	02312/04	06-SEP-1979	10000	01643N 03819W	HI 0499	-94.159737	28.197498
	185 80		E/PA		G03118	30-SEP-1979	25-OCT-1979	10000	01625N 03754W	HI 0499	-94.159936	28.197555
	427094062600		C001	ST00BP00	HI474A	02312/04	01-APR-1981	9373	05549N 07101W	HI 0499	-94.150060	28.186391
	191 110		D/PA		G03118	18-MAY-1981	03-OCT-2011	9003	03745N 07428E	HI 0499	-94.145763	28.191198
	427094063300		C002	ST00BP00	HI474A	02312/04	25-AUG-1981	12624	05559N 07091W	HI 0499	-94.150093	28.186364
	191 115		D/PA		G03118	10-OCT-1981	03-OCT-2011	9959	04451S 02913W	HI 0499	-94.163797	28.170820
	427094070600		C004	ST00BP00	HI474A	02312/04	28-MAY-1982	11585	05555N 07103W	HI 0499	-94.150055	28.186374
	191 119		D/PA		G03118	23-JUL-1982	03-OCT-2011	8497	03848N 01827E	HI 0499	-94.128405	28.190275
	427094066900		C005	ST00BP00	HI474A	02312/04	20-OCT-1981	10020	05551N 07095W	HI 0499	-94.150079	28.186386
	191 115		D/PA		G03118	01-DEC-1981	03-OCT-2011	8259	00474N 06195W	HI 0499	-94.152217	28.200440
	427094068270		C006	ST00BP00	HI474A	02312/04	11-DEC-1981	10452	05557N 07097W	HI 0499	-94.150074	28.186369
	191 115		D/ST		G03118	26-JAN-1982	27-JAN-1982	8448	01229N 03555W	HI 0499	-94.160503	28.198666
	427094068271		C006	ST00BP01	HI474A	02312/04	27-JAN-1982	10514	05557N 07097W	HI 0499	-94.150074	28.186369
	191 115		D/ST		G03118	09-MAR-1982	05-JUN-1985	8409	01583N 03035W	HI 0499	-94.162161	28.197752
	427094068200		C006	ST00BP02	HI474A	02312/04	05-JUN-1985	9781	05557N 07097W	HI 0499	-94.150074	28.186369
	191 115		D/PA		G03118	15-JUL-1985	03-OCT-2011	7856	01855N 03434W	HI 0499	-94.160959	28.196959
	427094111300		C007	ST00BP00	HI474A	02312/04	24-MAR-2001	9625	05560N 07104W	HI 0499	-94.150053	28.186360
	191 142		D/PA		G03118	10-APR-2001	03-OCT-2011	8023	06700N 04237E	HI 0499	-94.136247	28.182714
	177054040200		JA001	ST00BP00	VR039	02899/05	09-MAR-1980	10185	04835S 04114E	VR 0021	-92.593462	29.466058
	40 59		E/PA		G03119	15-APR-1980	04-AUG-2009	9890	03837S 03359E	VR 0021	-92.591055	29.463337
	177054072300		JA002	ST00BP00	VR039	02899/05	09-NOV-1986	10960	04836S 04103E	VR 0021	-92.593427	29.466061
	41 91		D/PA		G03119	04-DEC-1986	05-AUG-2009	10366	03298S 02399E	VR 0021	-92.588019	29.461884
	177054020600		001	ST00BP00	VR046	00114/05	10-AUG-1976	11502	02522S 01416W	VR 0034	-92.343746	29.421276
	27 57		E/ST		G03120	24-AUG-1976	12-OCT-1982	11498	02423S 01478W	VR 0034	-92.343548	29.421006
	177054020601		001	ST01BP00	VR046	00114/05	12-OCT-1982	9319	02522S 01416W	VR 0034	-92.343746	29.421276
	27 59		D/PA		G03120	20-OCT-1982	02-JUN-1986	9022	04346S 00827W	VR 0034	-92.345645	29.426278

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054048100		003	ST00BP00	VR046	00114/05	04-OCT-1981	18268	00682S 00983W		VR 0034	-92.345055	29.416206
	28 93		E/PA		G03120	10-MAY-1982	13-JUN-1982	18268	00682S 00983W		VR 0034	-92.345055	29.416206
	177054033400		001	ST00BP00	VR054	00477/05	28-JUN-1979	10788	00700S 04000E		VR 0048	-92.267627	29.376245
	20 90		E/PA		G03121	20-JUL-1979	29-JUL-1979	10788	00700S 04000E		VR 0048	-92.267627	29.376245
	177054042600		002	ST00BP00	VR054	00477/05	28-JUN-1980	15000	00703S 02498E		VR 0048	-92.262911	29.376286
	20 96		E/PA		G03121	23-JUL-1980	29-AUG-1980	15000	00703S 02498E		VR 0048	-92.262911	29.376286
	177054120700		001	ST00BP00	VR084	01284/05	30-JUL-2004	16107	06747S 07164E		VR 0084	-92.507509	29.228594
	51 97		D/PA		G03124	30-OCT-2004	28-AUG-2009	15916	05986S 06818E		VR 0084	-92.506403	29.226513
	177054023500		A001	ST00BP00	VR084	01284/05	02-MAR-1977	11085	01373N 02210W		VR 0084	-92.524605	29.246695
	49 78		D/PA		G03124	26-MAR-1977	03-JUL-2009	11083	01390N 02203W		VR 0084	-92.524627	29.246648
	177054024300		A002	ST00BP00	VR084	01284/05	31-MAR-1977	10875	01372N 02209W		VR 0084	-92.524608	29.246698
	49 78		D/PA		G03124	11-APR-1977	25-JUL-2009	9990	04613N 00825W		VR 0084	-92.528840	29.237747
	177054024700		A003	ST00BP00	VR084	01284/05	16-APR-1977	10280	01378N 02026W		VR 0084	-92.525181	29.246676
	50 78		D/PA		G03124	26-APR-1977	25-JUL-2009	9184	01017N 05853W		VR 0084	-92.513195	29.247777
	177054024800		A004	ST00BP00	VR084	01284/05	29-APR-1977	9302	01381N 02212W		VR 0084	-92.524598	29.246673
	50 78		D/ST		G03124	07-MAY-1977	06-JUN-1998	8999	00666N 00504W		VR 0084	-92.529976	29.248592
	177054024801		A004	ST01BP00	VR084	01284/05	06-JUN-1998	12765	01381N 02212W		VR 0084	-92.524598	29.246673
	52 119		D/ST		G03124	25-JUL-1998	01-AUG-1998	11149	04922N 05380W		VR 0084	-92.514550	29.237026
	177054024802		A004	ST01BP01	VR084	01284/05	01-AUG-1998	15491	01381N 02212W		VR 0084	-92.524598	29.246673
	52 119		D/ST		G03124	24-AUG-1998	24-SEP-1998	13104	06328N 06633W		VR 0084	-92.510579	29.233195
	177054024803		A004	ST01BP02	VR084	01284/05	24-SEP-1998	14680	01381N 02212W		VR 0084	-92.524598	29.246673
	52 119		D/ST		G03124	08-OCT-1998	08-JUN-2000	12585	05837N 06240W		VR 0084	-92.511827	29.234535
	177054024804		A004	ST02BP00	VR084	01284/05	08-JUN-2000	9400	01381N 02212W		VR 0084	-92.524598	29.246673
	52 114		D/PA		G03124	13-JUN-2000	25-JUL-2009	9032	01658N 00590W		VR 0084	-92.529676	29.245864
	177054110600		B001	ST00BP00	VR084	01284/05	03-SEP-1999	14100	06552N 06398W		VR 0084	-92.511307	29.232573
	48 92		D/PA		G03124	09-OCT-1999	23-SEP-2009	14092	06675N 06597W		VR 0084	-92.510680	29.232239
	177054111800		B002	ST00BP00	VR084	01284/05	01-MAY-2000	11800	06546N 06406W		VR 0084	-92.511282	29.232590
	48 110		D/PA		G03124	14-MAY-2000	23-SEP-2009	11004	05066S 05838W		VR 0084	-92.512961	29.223922
	177054021970		002	ST00BP00	VR159	02312/05	20-NOV-1976	17004	04128S 04446E		VR 0144	-92.496090	28.977979
	89 95		E/ST		G03125	06-FEB-1977	23-FEB-1977	17001	04242S 04547E		VR 0144	-92.496409	28.978289
	177054021900		002	ST00BP01	VR159	02312/05	23-FEB-1977	18433	04128S 04446E		VR 0144	-92.496090	28.977979
	89 95		E/PA		G03125	16-APR-1977	05-MAY-1977	18424	04097S 04519E		VR 0144	-92.496319	28.977891
	177054111300		003	ST00BP00	VR159	02312/05	16-MAR-2000	17250	02551S 00159E		VR 0144	-92.482635	28.973761
	87 90		E/PA		G03125	29-OCT-2000	09-NOV-2000	17246	02695S 00169E		VR 0144	-92.482673	28.974156

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054017470		JA001	ST00BP00	VR159	02312/05	12-MAR-1976	15801	00208S	06439E	VR 0144	-92.502197		28.967144	
	101	84	D/ST		G03125	06-MAY-1976	17-MAY-1976	15793	00557S	06629E	VR 0144	-92.502802		28.968099	
	177054017400		JA001	ST00BP01	VR159	02312/05	17-MAY-1976	16647	00208S	06439E	VR 0144	-92.502197		28.967144	
	101	84	D/PA		G03125	07-JUL-1976	25-JUL-2001	16636	00475S	06539E	VR 0144	-92.502518		28.967875	
	177054034770		JA002	ST00BP00	VR159	02312/05	15-FEB-1979	14435	00210S	06433E	VR 0144	-92.502179		28.967149	
	89	73	D/ST		G03125	11-APR-1979	11-APR-1979	13608	00961S	02172E	VR 0144	-92.488878		28.969334	
	177054034771		JA002	ST00BP01	VR159	02312/05	02-MAY-1979	15397	00210S	06433E	VR 0144	-92.502179		28.967149	
	89	73	D/ST		G03125	16-MAY-1979	16-MAY-1979	14534	00740S	02036E	VR 0144	-92.488446		28.968730	
	177054034700		JA002	ST00BP02	VR159	02312/05	20-MAY-1979	16150	00210S	06433E	VR 0144	-92.502179		28.967149	
	89	73	E/PA		G03125	14-JUN-1979	23-JUL-2001	15123	00650S	01432E	VR 0144	-92.486556		28.968498	
	177054043800		JA004	ST00BP00	VR159	02312/05	26-SEP-1980	13048	00171S	06414E	VR 0144	-92.502118		28.967043	
	124	116	D/PA		G03125	31-OCT-1980	10-DEC-1980	12238	01919S	02608E	VR 0144	-92.490274		28.971955	
	177054044670		JA005	ST00BP00	VR159	02312/05	12-DEC-1980	14219	00169S	06420E	VR 0144	-92.502137		28.967037	
	89	117	D/ST		G03125	13-FEB-1981	13-FEB-1981	13154	01955S	02679E	VR 0144	-92.490495		28.972053	
	177054044671		JA005	ST00BP01	VR159	02312/05	25-FEB-1981	16731	00169S	06420E	VR 0144	-92.502137		28.967037	
	89	117	D/ST		G03125	13-MAY-1981	13-MAY-1981	15243	02060S	01324E	VR 0144	-92.486261		28.972380	
	177054044672		JA005	ST00BP02	VR159	02312/05	10-JUL-1981	16247	00169S	06420E	VR 0144	-92.502137		28.967037	
	89	118	D/ST		G03125	15-JUL-1981	15-JUL-1981	14918	02522S	01844E	VR 0144	-92.487903		28.973634	
	177054044600		JA005	ST00BP03	VR159	02312/05	05-AUG-1981	17208	00169S	06420E	VR 0144	-92.502137		28.967037	
	89	118	D/PA		G03125	12-SEP-1981	23-JUL-2001	15742	02475S	01358E	VR 0144	-92.486382		28.973520	
	177054072600		JA006	ST00BP00	VR159	02312/05	15-APR-1986	16250	00213S	06437E	VR 0144	-92.502191		28.967157	
	87	93	D/PA		G03125	20-MAY-1986	22-JUL-2001	15862	01855S	05140E	VR 0144	-92.498189		28.971709	
	177054056100		JB001	ST00BP00	VR159	02312/05	07-NOV-1982	16305	01650S	00650E	VR 0144	-92.484142		28.971270	
	89	95	D/PA		G03125	31-DEC-1982	27-SEP-1996	16305	01650S	00650E	VR 0144	-92.484142		28.971270	
	177054025900		001	ST00BP00	VR159	02312/05	02-AUG-1977	16197	01465N	05282E	VR 0159	-92.498527		28.962576	
	88	33	E/PA		G03128	10-OCT-1977	07-FEB-2000	16197	01465N	05282E	VR 0159	-92.498527		28.962576	
	177054105600		002	ST00BP00	VR159	02312/05	04-JUL-1997	13750	07821N	05599W	VR 0159	-92.510444		28.944989	
	92	88	E/PA		G03128	01-SEP-1997	08-SEP-1997	13348	06418N	05443W	VR 0159	-92.510977		28.948844	
	177054107700		003	ST00BP00	VR159	02312/05	08-APR-1998	14388	01001N	05586W	VR 0159	-92.510704		28.963742	
	90	85	E/ST		G03128	14-MAY-1998	26-MAY-1998	13973	02797N	04551W	VR 0159	-92.513883		28.958776	
	177054107701		003	ST01BP00	VR159	02312/05	26-MAY-1998	14082	01001N	05586W	VR 0159	-92.510704		28.963742	
	90	85	E/ST		G03128	29-MAY-1998	04-JUN-1998	13667	02793N	04550W	VR 0159	-92.513885		28.958786	
	177054104370		AJ003	ST00BP00	VR159	02312/05	30-NOV-1996	16045	00795N	00194E	VR 0160	-92.528782		28.964144	
	89	112	D/ST		G03128	25-JAN-1997	25-JAN-1997	15885	01730N	00584W	VR 0159	-92.526318		28.961596	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054104300		AJ003	ST00BP01	VR159	02312/05	05-FEB-1997	16370	00795N 00194E	VR 0160	-92.528782	28.964144
	89 112		D/PA		G03128	03-MAR-1997	11-JUN-2007	16208	01752N 00644W	VR 0159	-92.526131	28.961538
	177054105700		AJ005	ST00BP00	VR159	02312/05	11-JUL-1997	15496	00795N 00194E	VR 0160	-92.528782	28.964144
	89 111		D/PA		G03128	13-SEP-1997	11-JUN-2007	15235	00796N 01430W	VR 0159	-92.523703	28.964189
	177054104870		AJ006	ST00BP00	VR159	02312/05	14-MAR-1997	15023	00803N 00193E	VR 0160	-92.528778	28.964122
	88 117		D/ST		G03128	28-APR-1997	28-MAY-1997	14589	02893N 01402W	VR 0159	-92.523723	28.958420
	177054104800		AJ006	ST00BP01	VR159	02312/05	28-MAY-1997	15702	00803N 00193E	VR 0160	-92.528778	28.964122
	88 117		D/PA		G03128	06-JUL-1997	11-JUN-2007	15280	02844N 01259W	VR 0159	-92.524172	28.958550
	177054107702		CJ001	ST02BP00	VR159	02312/05	04-JUN-1998	15050	01001N 05586W	VR 0159	-92.510704	28.963742
	90 85		E/PA		G03128	15-JUN-1998	16-AUG-2008	14634	02735N 04541W	VR 0159	-92.513914	28.958944
	177054048370		JA003	ST00BP00	VR159	02312/05	28-SEP-1981	13371	00167S 06426E	VR 0144	-92.502155	28.967031
	89 117		D/ST		G03128	20-NOV-1981	01-DEC-1981	12494	00471N 05291W	VR 0159	-92.511642	28.965191
	177054048371		JA003	ST00BP01	VR159	02312/05	01-DEC-1981	12218	00167S 06426E	VR 0144	-92.502155	28.967031
	89 117		D/ST		G03128	22-DEC-1981	06-JAN-1982	11725	00514N 06322W	VR 0159	-92.508420	28.965103
	177054048372		JA003	ST00BP02	VR159	02312/05	06-JAN-1982	15177	00167S 06426E	VR 0144	-92.502155	28.967031
	89 117		D/ST		G03128	12-FEB-1982	24-FEB-1982	14328	00571N 04909W	VR 0159	-92.512835	28.964905
	177054048300		JA003	ST00BP03	VR159	02312/05	24-FEB-1982	16770	00167S 06426E	VR 0144	-92.502155	28.967031
	89 117		D/PA		G03128	12-APR-1982	24-JUL-2001	15681	00568N 04068W	VR 0159	-92.515462	28.964890
	177054022400		001	ST00BP00	VR214	00078/05	20-DEC-1976	15099	05293S 00721W	VR 0213	-92.246642	28.699085
	126 90		E/PA		G03129	30-JAN-1977	08-FEB-1977	15099	05293S 00721W	VR 0213	-92.246642	28.699085
	177054023400		002	ST00BP00	VR214	00078/05	10-FEB-1977	13860	05291S 00731W	VR 0213	-92.246611	28.699080
	126 90		E/PA		G03129	17-MAR-1977	22-MAY-1978	12865	02639S 00785W	VR 0213	-92.246376	28.691790
	177054032670		003	ST00BP00	VR214	00078/05	15-SEP-1980	11722	06228S 03050W	VR 0213	-92.239402	28.701707
	124 97		E/ST		G03129	05-NOV-1980	05-NOV-1980	11007	04553S 01442W	VR 0213	-92.244376	28.697067
	177054032671		003	ST00BP01	VR214	00078/05	03-DEC-1980	13709	06228S 03050W	VR 0213	-92.239402	28.701707
	124 97		E/ST		G03129	23-DEC-1980	23-DEC-1980	12323	03663S 00262W	VR 0213	-92.248032	28.694593
	177054032600		003	ST00BP02	VR214	00078/05	14-JAN-1981	14185	06228S 03050W	VR 0213	-92.239402	28.701707
	124 97		E/PA		G03129	01-FEB-1981	04-SEP-1983	12847	03669S 00083W	VR 0213	-92.248592	28.694605
	177054055200		004	ST00BP00	VR214	00078/05	11-OCT-1982	12924	00653S 00582W	VR 0213	-92.246960	28.686324
	126 93		E/PA		G03129	13-NOV-1982	21-NOV-1982	12508	02096S 01065W	VR 0213	-92.245490	28.690303
	177054030200		001	ST00BP00	WILD	00078/05	11-JUL-1978	950	07585N 02366W	VR 0229	-92.287200	28.663381
	139 95		E/PA		G03130	11-JUL-1978	14-JUL-1978	950	07585N 02366W	VR 0229	-92.287200	28.663381
	177054041070		001	ST00BP01	WILD	00078/05	26-JUN-1980	13227	05266S 00436E	VR 0229	-92.249881	28.658406
	137 95		E/ST		G03130	23-JUL-1980	30-JUL-1980	13154	05406S 00086E	VR 0229	-92.248795	28.658799

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054030870		002	ST00BP00	WILD	00078/05	16-JUL-1978	11400	07585N 02359W	VR 0229	-92.287221	28.663381
	139	96	E/ST		G03130	13-AUG-1978	30-AUG-1978	10713	05326N 02995W	VR 0229	-92.285297	28.669607
	177054030800		002	ST00BP01	WILD	00078/05	30-AUG-1978	14684	07585N 02359W	VR 0229	-92.287221	28.663381
	139	96	E/PA		G03130	09-OCT-1978	18-OCT-1978	13252	03528N 03958W	VR 0229	-92.282342	28.674572
	177054041000		003	ST00BP00	WILD	00078/05	10-APR-1980	13200	05266S 00436E	VR 0229	-92.249881	28.658406
	139	95	E/ST		G03130	07-JUN-1980	26-JUN-1980	13199	05359S 00532E	VR 0229	-92.250182	28.658660
	177054041001		001	ST01BP00	WILD	00078/05	30-JUL-1980	13722	05266S 00436E	VR 0229	-92.249881	28.658406
	137	95	E/PA		G03131	28-AUG-1980	13-SEP-1980	13603	05341S 00177W	VR 0230	-92.247971	28.658627
	177054014700		002	ST00BP00	EC237	00081/05	09-DEC-1975	10850	00565S 04318W	VR 0241	-92.605559	28.601900
	123	90	E/PA		G03132	29-DEC-1975	31-DEC-1975	10850	00565S 04318W	VR 0241	-92.605559	28.601900
	177054013900		A001	ST00BP00	EC237	00081/05	17-SEP-1975	11502	00612S 00605W	VR 0241	-92.617126	28.601915
	123	89	D/PA		G03132	26-OCT-1975	13-NOV-1990	11501	00583S 15213E	VR 0241	-92.617274	28.601834
	177054030700		A002	ST00BP00	EC237	00081/05	19-SEP-1978	9758	00610S 00613W	VR 0241	-92.617101	28.601910
	123	98	D/PA		G03132	16-OCT-1978	22-NOV-1990	9659	00640S 14321E	VR 0241	-92.614497	28.602018
	177054032900		A003	ST00BP00	EC237	00081/05	16-NOV-1978	9574	00609S 00602W	VR 0241	-92.617135	28.601907
	123	98	D/PA		G03132	04-DEC-1978	13-NOV-1990	9546	00888S 15149E	VR 0241	-92.617085	28.602676
	177054032000		A004	ST00BP00	EC237	00081/05	22-OCT-1978	9648	00609S 00612W	VR 0241	-92.617104	28.601907
	123	98	D/PA		G03132	09-NOV-1978	09-NOV-1990	9551	01205S 14664E	VR 0241	-92.615588	28.603560
	177054014100		001	ST00BP00	EC237	00001/05	02-NOV-1975	10910	03500N 03000W	VR 0242	-92.609666	28.590681
	125	85	E/PA		G03133	17-NOV-1975	21-NOV-1975	10908	03543N 02925W	VR 0242	-92.609899	28.590561
	177054015200		002	ST00BP00	EC237	00001/05	23-NOV-1975	11000	00576S 05365W	VR 0242	-92.602303	28.561380
	120	81	E/PA		G03133	03-DEC-1975	07-DEC-1975	10999	00500S 05327W	VR 0242	-92.602422	28.561169
	177054032100		A001	ST00BP00	EC237	00001/05	01-FEB-1979	10860	02866N 02250W	VR 0242	-92.612002	28.592402
	123	92	D/PA		G03133	13-APR-1979	24-DEC-1988	10393	00552N 14714E	VR 0242	-92.615682	28.598729
	177054035100		A002	ST00BP00	EC237	00001/05	08-MAY-1979	10669	02885N 02265W	VR 0242	-92.611955	28.592350
	123	92	D/PA		G03133	04-JUN-1979	22-DEC-1988	9596	06759N 12520E	VR 0242	-92.608630	28.581729
	177054036900		A003	ST00BP00	EC237	00001/05	16-JUN-1979	9700	02873N 02252W	VR 0242	-92.611995	28.592382
	123	92	D/PA		G03133	05-JUL-1979	23-DEC-1988	9505	01305N 14201E	VR 0242	-92.614058	28.596675
	177054035300		001	ST00BP00	VR255	00730/05	24-OCT-1982	13899	05210S 01940W	VR 0248	-92.333676	28.576471
	141	89	E/PA		G03134	18-NOV-1982	28-NOV-1982	10042	03112S 04833E	VR 0248	-92.308750	28.570891
	177054079200		003	ST00BP00	VR249	00730/05	09-MAR-1988	4500	06889S 00560E	VR 0248	-92.295541	28.581376
	141	83	E/PA		G03134	15-MAR-1988	13-APR-1990	4500	06896S 00565E	VR 0248	-92.295556	28.581395
	177064015900		E001	ST00BP00	VR255	00898/05	02-MAR-1976	8610	00963N 01483E	VR 0256	-92.344168	28.559415
	146	95	D/PA		G03134	15-MAR-1976	29-AUG-2009	7991	00736S 00846W	VR 0248	-92.336961	28.564142

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064057600		E009	ST00BP00	VR255	00898/05	25-JUN-1985	11645	00955N 01478E	VR 0256	-92.344152	28.559437
	148 95		E/PA		G03134	12-AUG-1985	19-AUG-2009	8913	00597S 05230W	VR 0248	-92.323304	28.563866
	177064018100		001	ST00BP00	VR255	01834/05	09-DEC-1975	10950	01670S 05282W	VR 0267	-92.368302	28.485304
	174 76		E/PA		G03135	31-DEC-1975	09-JAN-1976	10948	01732S 05341W	VR 0267	-92.368121	28.485475
	177064020300		F001	ST00BP00	VR255	01834/05	04-JUL-1976	11115	03024S 05748E	VR 0267	-92.356739	28.489118
	174 106		D/PA		G03135	27-JUL-1976	27-JUN-2009	10929	01773S 06980E	VR 0267	-92.360538	28.485649
	177064021200		F002	ST00BP00	VR255	01834/05	30-JUL-1976	12718	03052S 05753E	VR 0267	-92.356755	28.489195
	175 99		D/PA		G03135	14-SEP-1976	30-JUN-2009	11299	05424S 00995E	VR 0267	-92.342013	28.495832
	177064023700		F003	ST00BP00	VR255	01834/05	08-MAR-1977	11635	03029S 05748E	VR 0267	-92.356739	28.489132
	175 106		D/PA		G03135	31-MAR-1977	29-JUN-2009	9617	06054S 00576E	VR 0267	-92.340728	28.497575
	177064021900		F005	ST00BP00	VR255	01834/05	17-OCT-1976	13805	03028S 05756E	VR 0267	-92.356764	28.489129
	174 106		D/PA		G03135	06-DEC-1976	25-JUN-2009	10717	00826S 01726W	VR 0267	-92.379345	28.482894
	177064021400		F006	ST00BP00	VR255	01834/05	15-SEP-1976	10760	03021S 05754E	VR 0267	-92.356758	28.489110
	175 106		D/PA		G03135	12-OCT-1976	21-JUN-2009	10057	01971S 05658W	VR 0267	-92.367140	28.486140
	177064022600		F007	ST00BP00	VR255	01834/05	11-DEC-1976	13450	03047S 05764E	VR 0267	-92.356790	28.489181
	175 99		D/PA		G03135	20-FEB-1977	30-JUN-2009	12287	06616S 02361E	VR 0267	-92.346296	28.499078
	177064024800		F008	ST00BP00	VR255	01834/05	02-JUN-1977	12873	03050S 05759E	VR 0267	-92.356774	28.489190
	175 106		D/ST		G03135	05-JUL-1977	29-AUG-1977	11200	06417S 01022E	VR 0267	-92.342125	28.498564
	177064024801		F008	ST01BP00	VR255	01834/05	29-AUG-1977	12530	03050S 05759E	VR 0267	-92.356774	28.489190
	175 106		D/PA		G03135	21-SEP-1977	24-JUN-2009	10845	06062S 01008E	VR 0267	-92.342071	28.497587
	177064024500		F009	ST00BP00	VR255	01834/05	05-APR-1977	12436	03026S 05743E	VR 0267	-92.356724	28.489124
	175 99		D/PA		G03135	16-MAY-1977	24-JUN-2009	11543	03927S 01758E	VR 0267	-92.344347	28.491697
	177064027970		F010	ST00BP00	VR255	01834/05	28-SEP-1977	13647	03030S 05751E	VR 0267	-92.356749	28.489135
	175 106		D/ST		G03135	04-NOV-1977	05-NOV-1977	12346	00889S 00848E	VR 0267	-92.341433	28.483369
	177064027900		F010	ST00BP01	VR255	01834/05	05-NOV-1977	14380	03030S 05751E	VR 0267	-92.356749	28.489135
	175 106		D/PA		G03135	18-DEC-1977	22-JUN-2009	13019	00689S 00637E	VR 0267	-92.340770	28.482823
	177064083900		I001	ST00BP00	VR255	01834/05	13-JUL-1999	12136	03951S 00525W	VR 0267	-92.383170	28.491456
	171 85		D/PA		G03135	06-AUG-1999	21-JAN-2013	10826	00579S 00644W	VR 0267	-92.382704	28.482188
	177064086700		J001	ST00BP00	VR255	01834/05	24-AUG-2000	1050	06018S 00240E	VR 0267	-92.339680	28.497485
	170 90		D/PA		G03135	25-AUG-2000	29-AUG-2000	1050	06018S 00240E	VR 0267	-92.339680	28.497485
	177064086900		J003	ST00BP00	VR255	01834/05	06-SEP-2000	12012	06019S 00238E	VR 0267	-92.339675	28.497487
	170 90		D/ST		G03135	07-OCT-2000	18-OCT-2000	10779	03152S 00883E	VR 0267	-92.341604	28.489588
	177064086901		J003	ST01BP00	VR255	01834/05	02-NOV-2000	13537	06019S 00238E	VR 0267	-92.339675	28.497487
	170 90		D/ST		G03135	09-NOV-2000	19-JUN-2003	11817	02039S 00909E	VR 0267	-92.341654	28.486528

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064086902		J003	ST02BP00	VR255	01834/05	19-JUN-2003	11805	06019S 00238E	VR 0267	-92.339675	28.497487
	173 114		D/ST		G03135	26-JUN-2003	03-JUL-2003	10424	03125S 01315E	VR 0267	-92.342946	28.489504
	177064086903		J003	ST02BP01	VR255	01834/05	03-JUL-2003	12077	06019S 00238E	VR 0267	-92.339675	28.497487
	173 114		D/ST		G03135	11-JUL-2003	05-AUG-2003	10568	02861S 01513E	VR 0267	-92.343555	28.488775
	177064086904		J003	ST02BP02	VR255	01834/05	05-AUG-2003	14514	06019S 00238E	VR 0267	-92.339675	28.497487
	173 114		D/PA		G03135	28-AUG-2003	21-JUN-2020	12634	00715S 02199E	VR 0267	-92.345632	28.482856
	177064089300		J005	ST00BP00	VR255	01834/05	30-MAY-2001	10635	06026S 00231E	VR 0267	-92.339653	28.497507
	170 90		D/PA		G03135	26-JUN-2001	21-JUN-2020	10574	05742S 00195E	VR 0267	-92.339534	28.496726
	177064023100		001	ST00BP00	VR287	01364/05	29-APR-1977	14000	06341S 00632W	VR 0276	-92.382485	28.457453
	185 95		E/PA		G03136	01-JUL-1977	10-JUL-1977	14000	06341S 00632W	VR 0276	-92.382485	28.457453
	177064030800		A003	ST00BP00	VR287	01364/05	23-FEB-1978	12020	00994N 04890W	VR 0287	-92.369032	28.437393
	185 114		D/PA		G03136	08-APR-1978	15-OCT-2013	11698	00460S 03860W	VR 0276	-92.372277	28.441364
	177064030200		A009	ST00BP00	VR287	01364/05	26-JAN-1979	11670	00995N 04979W	VR 0287	-92.368755	28.437392
	185 96		D/PA		G03136	09-APR-1979	14-OCT-2013	10837	01130S 02687W	VR 0276	-92.375943	28.443178
	177064036700		A011	ST00BP00	VR287	01364/05	10-APR-1979	11562	01007N 04978W	VR 0287	-92.368758	28.437359
	185 114		D/PA		G03136	14-MAY-1979	14-OCT-2013	10805	00147S 06840E	VR 0276	-92.359644	28.440603
	177064021100		A001	ST00BP00	VR287	02222/05	22-JUL-1976	13149	00989N 04900W	VR 0287	-92.369001	28.437407
	185 94		D/PA		G03137	23-SEP-1976	22-APR-2014	13102	01521N 05018W	VR 0287	-92.368620	28.435948
	177064026700		A002	ST00BP00	VR287	02222/05	04-DEC-1977	12295	00988N 04890W	VR 0287	-92.369032	28.437409
	185 94		D/PA		G03137	17-FEB-1978	15-OCT-2013	11877	02547N 03608W	VR 0287	-92.372974	28.433090
	177064030700		A004	ST00BP00	VR287	02222/05	15-APR-1978	12775	00997N 04887W	VR 0287	-92.369041	28.437384
	185 96		D/PA		G03137	08-JUN-1978	15-OCT-2013	11273	04435N 01203W	VR 0287	-92.380403	28.427840
	177064030600		A005	ST00BP00	VR287	02222/05	15-JUN-1978	10931	00992N 04889W	VR 0287	-92.369035	28.437398
	185 96		D/PA		G03137	24-JUL-1978	15-OCT-2013	10696	02288N 05575W	VR 0287	-92.366864	28.433853
	177064030500		A006	ST00BP00	VR287	02222/05	30-JUL-1978	11670	00992N 04892W	VR 0287	-92.369026	28.437398
	185 96		D/PA		G03137	17-SEP-1978	15-OCT-2013	10724	01541N 02100W	VR 0287	-92.377694	28.435819
	177064030400		A007	ST00BP00	VR287	02222/05	24-SEP-1978	11714	00990N 04892W	VR 0287	-92.369026	28.437404
	181 96		D/PA		G03137	05-NOV-1978	15-OCT-2013	11278	00708N 02977W	VR 0287	-92.374990	28.438131
	177064030300		A008	ST00BP00	VR287	02222/05	23-NOV-1978	11438	01009N 04977W	VR 0287	-92.368761	28.437354
	185 96		D/ST		G03137	19-JAN-1979	24-JAN-1984	10705	03695N 04989W	VR 0287	-92.368649	28.429970
	177064030301		A008	ST01BP00	VR287	02222/05	23-JAN-1984	10403	01009N 04977W	VR 0287	-92.368761	28.437354
	185 96		D/PA		G03137	06-FEB-1984	14-OCT-2013	9709	03544N 05150W	VR 0287	-92.368150	28.430388
	177064067500		A010	ST00BP00	VR287	02222/05	06-SEP-1992	11036	01009N 04973W	VR 0287	-92.368774	28.437354
	185 136		D/PA		G03137	26-SEP-1992	14-OCT-2013	10350	01404N 03388W	VR 0287	-92.373692	28.436229

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064067600		A012	ST00BP00	VR287	02222/05	03-OCT-1992	11694	01006N 04976W	VR 0287	-92.368764	28.437362
	185 136		D/PA		G03137	26-OCT-1992	15-OCT-2013	10703	00609N 02018W	VR 0287	-92.377975	28.438378
	177064093100		A013	ST00BP00	VR287	02222/05	17-OCT-2004	13492	01011N 04975W	VR 0287	-92.368768	28.437347
	185 139		D/PA		G03137	27-NOV-2004	14-OCT-2013	11450	06973N 02885W	VR 0287	-92.375100	28.420905
	177064021700		001	ST00BP00	VR320	00687/05	02-NOV-1976	11141	04906S 01183E	VR 0302	-92.570238	28.330113
	197 88		E/ST		G03138	12-DEC-1976	22-DEC-1976	9890	01457S 03375E	VR 0302	-92.576933	28.320564
	177064021701		002	ST01BP00	VR320	00687/05	22-DEC-1976	11750	04906S 01183E	VR 0302	-92.570238	28.330113
	197 88		E/PA		G03138	14-JAN-1977	21-OCT-1994	10064	00900S 03941E	VR 0302	-92.578672	28.319017
	177064014501		A019	ST01BP00	VR320	00687/05	05-SEP-1997	12393	08222S 04180E	VR 0321	-92.579163	28.298567
	199 84		D/PA		G03138	26-SEP-1997	27-MAY-2012	9394	00564S 03082E	VR 0302	-92.575993	28.318120
	177064070900		JA001	ST00BP00	VR320	00687/05	19-FEB-1994	10528	05767S 04124E	VR 0302	-92.579405	28.332392
	196 92		D/ST		G03138	08-MAR-1994	05-AUG-2004	9595	02899S 04677E	VR 0302	-92.581026	28.324490
	177064070901		JA001	ST01BP00	VR320	00687/05	06-AUG-2004	7543	05767S 04124E	VR 0302	-92.579405	28.332392
	195 106		D/PA		G03138	11-AUG-2004	20-JUL-2011	6336	04039S 01347E	VR 0302	-92.570718	28.327724
	177064071100		JA002	ST00BP00	VR320	00687/05	17-MAR-1994	11956	05763S 04134E	VR 0302	-92.579436	28.332381
	196 89		E/ST		G03138	08-APR-1994	27-APR-2004	9802	05904N 08275E	VR 0302	-92.592408	28.340754
	177064071101		JA002	ST01BP00	VR320	00687/05	12-MAY-2004	9981	05763S 04134E	VR 0302	-92.579436	28.332381
	196 106		D/ST		G03138	23-MAY-2004	23-MAY-2004	9292	06162S 06042E	VR 0302	-92.585376	28.333420
	177064071102		JA002	ST01BP01	VR320	00687/05	24-MAY-2004	10589	05763S 04134E	VR 0302	-92.579436	28.332381
	196 106		D/PA		G03138	29-MAY-2004	20-JUL-2011	9697	06271S 06481E	VR 0302	-92.586745	28.333709
	177064071400		JA003	ST00BP00	VR320	00687/05	16-APR-1994	8749	05767S 04131E	VR 0302	-92.579427	28.332393
	196 92		D/ST		G03138	07-MAY-1994	17-JUN-2004	8674	05143S 03983E	VR 0302	-92.578946	28.330681
	177064071401		JA003	ST01BP00	VR320	00687/05	19-JUN-2004	11002	05767S 04131E	VR 0302	-92.579427	28.332393
	196 106		D/PA		G03138	29-JUN-2004	20-JUL-2011	9870	03057S 05610E	VR 0302	-92.583929	28.324897
	177064071800		JA004	ST00BP00	VR320	00687/05	08-MAY-1994	9150	05759S 04124E	VR 0302	-92.579405	28.332371
	196 92		D/ST		G03138	19-MAY-1994	16-JUL-2004	7727	02905S 02614E	VR 0302	-92.574618	28.324569
	177064071801		JA004	ST01BP00	VR320	00687/05	16-JUL-2004	7442	05759S 04124E	VR 0302	-92.579405	28.332371
	196 106		D/PA		G03138	20-JUL-2004	20-JUL-2011	7179	06739S 04082E	VR 0302	-92.579309	28.335066
	177064092800		JA005	ST00BP00	VR320	00687/05	22-AUG-2004	8170	05754S 04129E	VR 0302	-92.579420	28.332358
	195 106		D/ST		G03138	30-AUG-2004	08-SEP-2004	7689	04283S 03259E	VR 0302	-92.576668	28.328338
	177064092801		JA005	ST00BP01	VR320	00687/05	09-SEP-2004	9429	05754S 04129E	VR 0302	-92.579420	28.332358
	195 106		D/PA		G03138	18-SEP-2004	20-JUL-2011	8503	03328S 03165E	VR 0302	-92.576342	28.325717
	177064020700		001	ST00BP00	VR355	00233/05	11-MAR-1979	8625	00711N 00702E	VR 0354	-92.200736	28.195942
	185 89		E/ST		G03140	26-MAR-1979	27-MAR-1979	8624	00721N 00708E	VR 0354	-92.200754	28.195914

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064020701		002	ST01BP00	VR355	00233/05	28-MAR-1979	8284	00711N	00702E	VR 0354	-92.200736	28.195942
	185	89	E/PA		G03140	09-APR-1979	14-APR-1979	7914	01883N	01717E	VR 0354	-92.203859	28.192698
	177064042900		003	ST00BP00	VR355	00233/05	14-JUN-1980	8690	06088N	01162E	VR 0354	-92.202037	28.181150
	185	89	E/PA		G03140	01-JUL-1980	04-JUL-1980	8689	06125N	01136E	VR 0354	-92.201955	28.181048
	177064020100		001	ST00BP00	VR380	01935/05	31-DEC-1976	8586	05680N	01313E	VR 0397	-92.246842	28.019666
	387	42	E/PA		G03141	31-JAN-1977	13-FEB-1977	7988	06263N	03163E	VR 0397	-92.252558	28.018022
	177064025600		002	ST00BP00	VR380	01935/05	07-MAY-1977	9779	04398N	03294E	VR 0397	-92.253010	28.023147
	393	42	E/PA		G03141	06-JUN-1977	28-JUN-1977	9778	04461N	03254E	VR 0397	-92.252886	28.022976
	177064039800		003	ST00BP00	VR380	01935/05	01-DEC-1979	12358	05174S	05603E	VR 0397	-92.260033	28.008839
	405	90	E/PA		G03141	19-JAN-1980	28-JAN-1980	12206	05977S	05748E	VR 0397	-92.260502	28.011043
	177064039900		004	ST00BP00	VR380	01935/05	11-OCT-1979	4025	05453N	06387W	VR 0397	-92.268711	28.020134
	390	90	E/PA		G03141	18-OCT-1979	20-OCT-1979	4025	05461N	06380W	VR 0397	-92.268732	28.020111
	177064048670		005	ST00BP00	VR380	01935/05	11-AUG-1981	11149	03222N	05479W	VR 0397	-92.271580	28.026246
	396	42	E/ST		G03141	25-SEP-1981	25-SEP-1981	11145	03022N	05406W	VR 0397	-92.271810	28.026795
	177064048600		005	ST00BP01	VR380	01935/05	25-SEP-1981	10974	03222N	05479W	VR 0397	-92.271580	28.026246
	396	42	E/PA		G03141	07-OCT-1981	15-OCT-1981	10965	02987N	05364W	VR 0397	-92.271943	28.026889
	177064033500		A001	ST00BP00	VR380	01935/05	26-SEP-1978	11040	05976N	03760E	VR 0397	-92.254414	28.018799
	396	109	D/PA		G03141	03-DEC-1978	10-MAR-2018	11037	06007N	03648E	VR 0397	-92.254067	28.018716
	177064034100		A002	ST00BP00	VR380	01935/05	17-JAN-1979	11513	05981N	03765E	VR 0397	-92.254430	28.018785
	396	109	D/PA		G03141	27-FEB-1979	07-MAR-2018	9753	04988S	06102E	VR 0397	-92.261573	28.008316
	177064036100		A003	ST00BP00	VR380	01935/05	17-JUN-1979	9319	05958N	03771E	VR 0397	-92.254449	28.018848
	396	109	D/PA		G03141	26-JUL-1979	31-JAN-2018	8752	03092N	04438E	VR 0397	-92.256587	28.026712
	177064037300		A004	ST00BP00	VR380	01935/05	02-APR-1979	14359	05972N	03765E	VR 0397	-92.254430	28.018809
	396	109	D/PA		G03141	04-JUN-1979	27-FEB-2018	12020	06878S	04698W	VR 0397	-92.273880	28.013423
	177064038400		A005	ST00BP00	VR380	01935/05	24-AUG-1979	11677	05984N	03750E	VR 0397	-92.254383	28.018777
	396	106	D/PA		G03141	26-OCT-1979	30-MAR-2018	9964	04077S	01302E	VR 0397	-92.246685	28.005918
	177064040600		A006	ST00BP00	VR380	01935/05	06-NOV-1979	10375	05970N	03755E	VR 0397	-92.254399	28.018815
	396	106	D/PA		G03141	06-FEB-1980	14-MAR-2018	9722	05341N	00614E	VR 0397	-92.244686	28.020613
	177064041700		A007	ST00BP00	VR380	01935/05	15-FEB-1980	9666	05968N	03735E	VR 0397	-92.254337	28.018821
	396	106	D/PA		G03141	16-MAR-1980	18-FEB-2018	9297	04581N	05503E	VR 0397	-92.259850	28.022596
	177064042400		A008	ST00BP00	VR380	01935/05	22-MAR-1980	8935	05966N	03761E	VR 0397	-92.254418	28.018826
	396	106	D/PA		G03141	19-APR-1980	25-FEB-2018	8138	03230N	03214E	VR 0397	-92.252792	28.026359
	177064043570		A009	ST00BP00	VR380	01935/05	28-APR-1980	11698	05985N	03759E	VR 0397	-92.254411	28.018774
	396	109	D/ST		G03141	24-JUN-1980	25-JUN-1980	10574	04387S	03087E	VR 0397	-92.252222	28.006731

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064043500		A009	ST00BP01	VR380	01935/05	25-JUN-1980	10343	05985N	03759E	VR 0397	-92.254411	28.018774
	396	109	D/PA		G03141	04-JUL-1980	16-MAR-2018	9541	05114S	03538E	VR 0397	-92.253634	28.008719
	177064044070		A010	ST00BP00	VR380	01935/05	05-AUG-1980	8720	05964N	03776E	VR 0397	-92.254464	28.018831
	395	106	D/ST		G03141	30-AUG-1980	14-SEP-1980	7661	05115N	06465E	VR 0397	-92.262816	28.021106
	177064044071		A010	ST00BP01	VR380	01935/05	14-SEP-1980	14445	05964N	03776E	VR 0397	-92.254464	28.018831
	395	106	D/ST		G03141	18-NOV-1980	28-DEC-1980	11566	03223N	04572W	VR 0397	-92.274389	28.026222
	177064044000		A010	ST00BP02	VR380	01935/05	28-DEC-1980	13850	05964N	03776E	VR 0397	-92.254464	28.018831
	395	106	D/PA		G03141	30-DEC-1980	08-FEB-2018	11203	03469N	04980W	VR 0397	-92.273119	28.025556
	177064045200		A011	ST00BP00	VR380	01935/05	24-APR-1981	8730	05974N	03751E	VR 0397	-92.254387	28.018804
	395	106	D/PA		G03141	15-MAY-1981	22-MAR-2018	8499	05480N	02149E	VR 0397	-92.249436	28.020196
	177064045300		A012	ST00BP00	VR380	01935/05	13-JAN-1981	11887	05989N	03754E	VR 0397	-92.254395	28.018763
	395	95	D/PA		G03141	16-FEB-1981	25-MAR-2018	10096	03048S	02731E	VR 0397	-92.251085	28.003060
	177064047870		A013	ST00BP00	VR380	01935/05	20-MAY-1981	5205	05977N	03770E	VR 0397	-92.254445	28.018796
	396	109	D/ST		G03141	29-MAY-1981	31-MAY-1981	5195	06150N	03821E	VR 0397	-92.254600	28.018320
	177064047871		A013	ST00BP01	VR380	01935/05	31-MAY-1981	11368	05977N	03770E	VR 0397	-92.254445	28.018796
	396	109	D/ST		G03141	01-JUL-1981	19-JUL-1981	9944	05431S	05791E	VR 0397	-92.260621	28.009541
	177064047800		A013	ST00BP02	VR380	01935/05	19-JUL-1981	9864	05977N	03770E	VR 0397	-92.254445	28.018796
	396	109	D/PA		G03141	22-JUL-1981	03-MAR-2018	8608	05811S	05109E	VR 0397	-92.258518	28.010601
	177064048100		A014	ST00BP00	VR380	01935/05	22-SEP-1981	10932	05962N	03766E	VR 0397	-92.254433	28.018837
	395	106	D/PA		G03141	03-NOV-1981	04-MAR-2018	9986	04566N	07375E	VR 0397	-92.265647	28.022593
	177064048500		A015	ST00BP00	VR380	01935/05	15-AUG-1981	11975	05993N	03749E	VR 0397	-92.254380	28.018752
	395	106	D/PA		G03141	14-SEP-1981	24-APR-2018	8504	01178S	01597E	VR 0397	-92.247527	27.997943
	177064049370		A016	ST00BP00	VR380	01935/05	26-FEB-1982	7461	05973N	03775E	VR 0397	-92.254461	28.018806
	395	109	D/ST		G03141	15-MAR-1982	24-MAR-1982	7331	05948N	04500E	VR 0397	-92.256707	28.018858
	177064049300		A016	ST00BP01	VR380	01935/05	24-MAR-1982	8697	05973N	03775E	VR 0397	-92.254461	28.018806
	395	109	D/PA		G03141	10-APR-1982	16-FEB-2018	8501	05902N	04953E	VR 0397	-92.258110	28.018976
	177064050000		A017	ST00BP00	VR380	01935/05	16-APR-1982	10360	05969N	03780E	VR 0397	-92.254477	28.018817
	395	106	D/PA		G03141	02-JUN-1982	12-FEB-2018	8519	01395N	06623E	VR 0397	-92.263397	28.031329
	177064073800		A018	ST00BP00	VR380	01935/05	07-FEB-1995	7289	05986N	03735E	VR 0397	-92.254337	28.018772
	395	107	D/PA		G03141	07-FEB-1995	09-APR-2018	6000	06154N	00587E	VR 0397	-92.244583	28.018378
	177064074000		A019	ST00BP00	VR380	01935/05	07-FEB-1995	7365	05982N	03741E	VR 0397	-92.254355	28.018782
	395	107	D/PA		G03141	08-MAR-1995	03-APR-2018	6000	04453N	00860E	VR 0397	-92.245468	28.023048
	177064074600		A020	ST00BP00	VR380	01935/05	23-APR-1995	15677	05978N	03746E	VR 0397	-92.254371	28.018793
	395	115	D/PA		G03141	06-JUN-1995	17-APR-2018	13300	03787N	03495W	VR 0397	-92.277713	28.024649

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064075000		A021	ST00BP00	VR380	01935/05	16-JUN-1995	12078	05997N 03744E	VR 0397	-92.254364	28.018741
	395 107		D/PA		G03141	13-JUL-1995	23-APR-2018	10100	03109S 05406E	VR 0397	-92.259370	28.003165
	177064020900		001	ST00BP00	VR407	00233/05	09-APR-1977	8526	00398N 07470W	VR 0407	-92.493619	27.991632
	366 42		E/PA		G03142	02-MAY-1977	06-MAY-1977	8526	00454N 07318E	VR 0407	-92.493709	27.991477
	177064043870		002	ST00BP00	VR407	00233/05	05-JUN-1980	6060	03426N 07217E	VR 0407	-92.493304	27.983311
	368 41		E/ST		G03142	28-JUN-1980	29-JUN-1980	6051	03300N 07359E	VR 0407	-92.493748	27.983653
	177064043800		002	ST00BP01	VR407	00233/05	29-JUN-1980	7465	03426N 07217E	VR 0407	-92.493304	27.983311
	368 41		E/PA		G03142	03-JUL-1980	11-JUL-1980	7453	03246N 07334W	VR 0407	-92.493951	27.983799
	177064044800		003	ST00BP00	VR407	00233/05	13-AUG-1980	8500	05874N 07366W	VR 0407	-92.493769	27.976576
	364 30		E/PA		G03142	12-SEP-1980	17-SEP-1980	8500	05832N 07323W	VR 0407	-92.493904	27.976691
	177064046100		004	ST00BP00	VR407	00233/05	21-NOV-1980	8932	01704N 03515E	VR 0407	-92.481895	27.988147
	360 90		E/PA		G03142	10-DEC-1980	15-DEC-1980	8932	01709N 03549E	VR 0407	-92.482000	27.988133
	177074021400		001	ST00BP00	WILD	00078/03	11-MAY-1977	10267	00551N 04978E	SM 0044	-92.080855	28.771721
	100 78		E/ST		G03143	15-JUN-1977	15-JUN-1977	10257	00339N 05110E	SM 0044	-92.081271	28.772302
	177074021470		002	ST01BP00	WILD	00078/03	22-JUN-1977	11972	00551N 04978E	SM 0044	-92.080855	28.771721
	100 78		E/ST		G03143	06-JUL-1977	27-JUL-1977	11876	01255N 05517E	SM 0044	-92.082524	28.769776
	177074021401		002	ST01BP01	WILD	00078/03	27-JUL-1977	12113	00551N 04978E	SM 0044	-92.080855	28.771721
	100 78		E/ST		G03143	03-AUG-1977	03-AUG-1977	12011	01239N 05578E	SM 0044	-92.082715	28.769818
	177074021402		003	ST02BP00	WILD	00078/03	03-AUG-1977	15165	00551N 04978E	SM 0044	-92.080855	28.771721
	100 78		E/PA		G03143	27-SEP-1977	14-OCT-1977	14440	03804N 06222E	SM 0044	-92.084670	28.762754
	177074016700		001	ST00BP00	WILD	00081/03	17-MAY-1977	10510	03231S 03091E	SM 0047	-91.936620	28.742288
	106 95		E/ST		G03144	28-MAY-1977	04-JUN-1977	10503	03476S 03179E	SM 0047	-91.936898	28.742960
	177074016701		002	ST01BP00	WILD	00081/03	04-JUN-1977	13787	03231S 03091E	SM 0047	-91.936620	28.742288
	106 95		E/PA		G03144	02-JUL-1977	06-JUL-1977	12933	06292S 02582E	SM 0047	-91.935083	28.750712
	177074018600		C003	ST00BP00	SM066	02375/03	10-SEP-1976	15188	08189N 00568W	SM 0061	-91.970792	28.670141
	126 93		D/PA		G03145	17-NOV-1976	27-AUG-2022	13630	02251S 02358E	SM 0060	-91.979837	28.658223
	177074019600		C004	ST00BP00	SM066	02375/03	09-APR-1977	14975	08193N 00563W	SM 0061	-91.970808	28.670130
	126 93		D/PA		G03145	12-MAY-1977	25-AUG-2022	13068	04182S 04793E	SM 0060	-91.987463	28.663495
	177074020500		C006	ST00BP00	SM066	02375/03	03-JAN-1977	16938	08183N 00562W	SM 0061	-91.970811	28.670157
	126 93		D/PA		G03145	30-MAR-1977	20-AUG-2022	16246	07308N 02630E	SM 0060	-91.980779	28.672514
	177074022800		C008	ST00BP00	SM066	02375/03	14-JUL-1977	13065	08188N 00558W	SM 0061	-91.970823	28.670143
	126 93		D/PA		G03145	24-AUG-1977	16-AUG-2022	12499	04130S 00758E	SM 0060	-91.974885	28.663413
	177074023800		C010	ST00BP00	SM066	02375/03	09-SEP-1977	14720	08175N 00571W	SM 0061	-91.970783	28.670179
	126 93		D/PA		G03145	07-OCT-1977	01-AUG-2022	12623	05666S 05935E	SM 0060	-91.991049	28.667558

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074025600		C011	ST00BP00	SM066	02375/03	12-JAN-1978	13332	08179N 00566W	SM 0061	-91.970799	28.670168
	126	93	D/PA		G03145	23-FEB-1978	15-AUG-2022	12348	04207S 01770E	SM 0060	-91.978040	28.663610
	177074046800		F002	ST00BP00	SM066	02375/03	13-AUG-1984	13065	06843S 00603W	SM 0061	-91.970688	28.670895
	125	90	E/ST		G03145	31-AUG-1984	26-AUG-1995	11931	03470N 00922E	SM 0060	-91.975521	28.683094
	177074046870		F002	ST01BP00	SM066	02375/03	26-AUG-1995	12868	06843S 00603W	SM 0061	-91.970688	28.670895
	122	119	D/ST		G03145	08-SEP-1995	08-SEP-1995	12013	04316N 00697E	SM 0060	-91.974803	28.680770
	177074046801		F002	ST01BP01	SM066	02375/03	08-SEP-1995	13670	06843S 00603W	SM 0061	-91.970688	28.670895
	122	119	D/ST		G03145	29-SEP-1995	19-MAR-1999	11900	03386N 02662E	SM 0060	-91.980946	28.683298
	177074046802		F002	ST02BP00	SM066	02375/03	22-MAR-1999	14036	06843S 00603W	SM 0061	-91.970688	28.670895
	125	102	D/PA		G03145	01-APR-1999	14-APR-1999	12153	03131N 02761E	SM 0060	-91.981260	28.683999
	177074049100		F003	ST00BP00	SM066	02375/03	15-APR-1985	14136	06843S 00592W	SM 0061	-91.970722	28.670894
	125	128	D/ST		G03145	14-MAY-1985	23-MAY-1985	11451	05434N 06597E	SM 0060	-91.993180	28.677604
	177074049101		F003	ST01BP00	SM066	02375/03	23-MAY-1985	14419	06843S 00592W	SM 0061	-91.970722	28.670894
	125	128	D/ST		G03145	08-JUN-1985	24-FEB-1997	11567	05039N 06704E	SM 0060	-91.993520	28.678690
	177074049102		F003	ST02BP00	SM066	02375/03	24-FEB-1997	15390	06843S 00592W	SM 0061	-91.970722	28.670894
	124	123	D/PA		G03145	10-MAR-1997	21-MAR-1997	12327	04647N 06833E	SM 0060	-91.993930	28.679766
	177074080200		G001	ST00BP00	SM066	02375/03	22-JUN-2000	16540	01172N 00226E	SM 0060	-91.973390	28.689423
	121	106	D/PA		G03145	23-JUL-2000	29-JUL-2000	14500	05305N 00499E	SM 0060	-91.974168	28.678053
	177084025100		A002	ST00BP00	SM137	00689/03	17-JUN-1977	8285	08275N 02004W	SM 0149	-92.123853	28.222695
	235	98	D/ST		G03146	25-JUN-1977	27-JUN-1977	7620	05557S 00767E	SM 0150	-92.132434	28.220098
	177084025101		A007	ST01BP00	SM137	00689/03	27-JUN-1977	7454	08275N 02004W	SM 0149	-92.123853	28.222695
	235	98	D/PA		G03146	30-JUN-1977	26-SEP-2011	6981	05691S 00157E	SM 0150	-92.130544	28.220476
	177084030100		A014	ST00BP00	SM137	00689/03	22-OCT-1977	9050	06488S 02010W	SM 0149	-92.123834	28.222709
	235	98	D/ST		G03146	30-OCT-1977	01-NOV-1977	6823	01940S 00592E	SM 0150	-92.131812	28.210154
	177084030101		A017	ST01BP00	SM137	00689/03	01-NOV-1977	8177	06488S 02010W	SM 0149	-92.123834	28.222709
	235	98	D/PA		G03146	07-NOV-1977	09-JUN-2009	6878	03533S 00562E	SM 0150	-92.131753	28.214537
	177084030501		A018	ST01BP00	SM137	00689/03	22-NOV-1977	9980	06500S 02001W	SM 0149	-92.123862	28.222742
	235	98	D/ST		G03146	01-DEC-1977	04-DEC-1977	7012	01430S 01938E	SM 0150	-92.135977	28.208728
	177084030570		A020	ST02BP00	SM137	00689/03	04-DEC-1977	8640	06500S 02001W	SM 0149	-92.123862	28.222742
	235	98	D/ST		G03146	11-DEC-1977	11-DEC-1977	6385	02024S 00890E	SM 0150	-92.132740	28.210380
	177084030502		A020	ST02BP01	SM137	00689/03	11-DEC-1977	9220	06500S 02001W	SM 0149	-92.123862	28.222742
	235	98	D/PA		G03146	17-DEC-1977	05-JUN-2009	6909	01830S 01101E	SM 0150	-92.133388	28.209843
	177084032370		A022	ST00BP00	SM137	00689/03	21-JAN-1978	8900	06472S 02010W	SM 0149	-92.123834	28.222665
	235	98	D/ST		G03146	29-JAN-1978	30-JAN-1978	6970	02674S 01184E	SM 0150	-92.133666	28.212162

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084032300		A022	ST00BP01	SM137	00689/03	30-JAN-1978	8700	06472S 02010W	SM 0149	-92.123834	28.222665
	235 98		D/PA		G03146	06-FEB-1978	11-JUN-2009	6912	02623S 00673E	SM 0150	-92.132077	28.212032
	177094028400		001	ST00BP00	EI047	00078/03	28-JUL-1977	11760	00867S 03405E	EI 0026	-91.815251	29.292672
	21 53		E/PA		G03147	20-AUG-1977	24-AUG-1977	10910	03316S 02731E	EI 0026	-91.813169	29.299413
	177094040200		002	ST00BP00	EI047	00078/03	12-MAY-1980	8700	00710S 01976W	EI 0026	-91.846865	29.292120
	25 33		E/PA		G03147	21-MAY-1980	31-AUG-1999	8699	00681S 13561E	EI 0026	-91.847107	29.292039
	177094071400		003	ST00BP00	SM239	00078/03	10-OCT-1985	10395	05654S 00760W	EI 0026	-91.850679	29.305701
	20 82		E/PA		G03147	24-OCT-1985	04-NOV-1985	10395	05535S 14581E	EI 0026	-91.850376	29.305375
	177094072900		004	ST00BP00	SM239	00078/03	03-MAR-1986	10230	03992N 00415W	EI 0026	-91.851761	29.317985
	18 79		E/ST		G03147	02-JUN-1986	02-MAY-1996	10228	04107N 15018E	EI 0026	-91.851810	29.317669
	177094078200		005	ST00BP00	SM239	00078/03	23-MAY-1988	10185	02101N 00218W	EI 0026	-91.852379	29.323182
	19 83		D/PA		G03147	02-JUN-1988	27-MAR-2008	10183	02173N 15231E	EI 0026	-91.852504	29.322984
	177094081000		006	ST00BP00	SM239	00078/03	19-AUG-1989	10188	05101N 02246W	EI 0026	-91.846016	29.314957
	18 88		D/PA		G03147	30-AUG-1989	23-SEP-2006	10188	05121N 13171E	EI 0026	-91.845999	29.314903
	177094085600		008	ST00BP00	SM239	00078/03	25-MAR-1990	10173	06177N 03960W	EI 0026	-91.840639	29.312019
	20 80		D/ST		G03147	08-APR-1990	15-APR-1990	10172	06185N 11423E	EI 0026	-91.840500	29.311997
	177094085601		008	ST01BP00	SM239	00078/03	15-APR-1990	10440	06177N 03960W	EI 0026	-91.840639	29.312019
	20 80		D/ST		G03147	24-APR-1990	11-JUN-2000	10253	06433N 10401E	EI 0026	-91.837292	29.311327
	177094085602		008	ST02BP00	SM239	00078/03	11-JUN-2000	12019	06177N 03960W	EI 0026	-91.840639	29.312019
	22 89		D/PA		G03147	15-JUN-2000	18-MAR-2008	10440	04971S 12868E	EI 0026	-91.844993	29.303844
	177094138000		009	ST00BP00	EI047	00078/03	04-MAR-2003	8335	02540S 00581E	EI 0026	-91.806414	29.297306
	21 74		D/PA		G03147	23-MAR-2003	26-MAR-2003	7751	02376S 02096E	EI 0026	-91.811164	29.296837
	177094035900		001	ST00BP00	EI045	00236/03	17-OCT-1980	4020	00551S 00598E	EI 0052	-91.617718	29.210697
	20 39		E/PA		G03148	21-OCT-1980	30-OCT-1980	4020	00551S 00598E	EI 0052	-91.617718	29.210697
	177094039300		002	ST00BP00	EI045	00236/03	20-JUN-1980	12483	02198N 00802W	EI 0052	-91.660520	29.242908
	20 50		E/PA		G03148	19-JUL-1980	31-JUL-1980	12483	02198N 00802W	EI 0052	-91.660520	29.242908
	177094042300		003	ST00BP00	EI045	00236/03	31-OCT-1980	14500	00607S 00473E	EI 0052	-91.617327	29.210851
	20 61		E/PA		G03148	12-JAN-1981	18-JAN-1981	14487	00743S 00631E	EI 0052	-91.617823	29.211224
	177094043800		004	ST00BP00	EI045	00236/03	16-APR-1981	13230	00600N 05000E	EI 0052	-91.631625	29.247371
	18 51		E/PA		G03148	17-MAY-1981	26-OCT-2004	13226	00703N 05054E	EI 0052	-91.631794	29.247087
	177094050800		005	ST00BP00	EI045	00236/03	25-JUN-1982	10595	01600N 04300W	EI 0052	-91.649558	29.244579
	18 63		D/PA		G03148	12-JUL-1982	26-OCT-2004	10594	01663N 04240W	EI 0052	-91.649745	29.244405
	177094126870		006	ST00BP00	EI045	00236/03	25-NOV-1999	7595	00535N 04921E	EI 0052	-91.631377	29.247551
	16 127		D/ST		G03148	09-DEC-1999		7360	00584N 04024E	EI 0052	-91.628565	29.247423

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094126800	006	ST00BP01		EI045	00236/03	09-DEC-1999	12520	00535N	04921E	EI 0052	-91.631377	29.247551
	16 127	D/PA			G03148	15-DEC-1999	18-DEC-1999	11299	00951N	01099E	EI 0052	-91.619391	29.246434
	177094029200	001	ST00BP00		WILD	00236/03	17-AUG-1977	14226	07100S	04600W	EI 0069	-91.838648	29.194232
	19 108	E/PA			G03149	30-OCT-1977	07-NOV-1977	14111	06545N	11315E	EI 0069	-91.839573	29.195045
	177094035570	001	ST00BP00		EI070	00236/03	24-JUN-1980	13060	04814N	06849E	EI 0070	-91.825412	29.161519
	29 57	E/ST			G03150	30-SEP-1980	01-OCT-1980	13058	04898N	06985E	EI 0070	-91.825836	29.161286
	177094035500	001	ST00BP01		EI070	00236/03	01-OCT-1980	15500	04814N	06849E	EI 0070	-91.825412	29.161519
	29 57	E/PA			G03150	04-NOV-1980	08-DEC-1982	15493	04791N	06906E	EI 0070	-91.825592	29.161581
	177094044900	002	ST00BP00		EI070	00236/03	07-SEP-1981	14027	01697N	06884W	EI 0070	-91.831495	29.170068
	29 66	E/ST			G03150	06-NOV-1981	14-NOV-1981	14009	02048N	09000E	EI 0070	-91.832189	29.169100
	177094044901	002	ST01BP00		EI070	00236/03	14-NOV-1981	13475	01697N	06884W	EI 0070	-91.831495	29.170068
	29 66	E/PA			G03150	02-DEC-1981	07-DEC-1981	13297	02686N	08964E	EI 0070	-91.832066	29.167345
	177094029600	001	ST00BP00		EI071	00040/03	24-OCT-1978	13409	03443S	00800W	EI 0072	-91.754290	29.138539
	22 44	E/PA			G03151	09-DEC-1978	20-APR-1989	13399	03332S	00822W	EI 0072	-91.754219	29.138234
	177094115700	001	ST00BP00		EI136	00105/03	04-SEP-1997	19523	01140N	00948W	EI 0136	-91.752943	28.926589
	64 97	E/PA			G03152	20-DEC-1997	23-AUG-2023	19518	01342N	00822W	EI 0136	-91.753335	28.926032
	177094028300	JA001	ST00BP00		EI136	00105/03	27-MAY-1977	20400	06852N	03536W	EI 0136	-91.744790	28.910908
	65 95	E/TA			G03152	27-SEP-1977	27-DEC-2022	20391	07096N	03425W	EI 0136	-91.745133	28.910236
	177094117500	JA002	ST00BP00		EI136	00105/03	23-OCT-1997	18861	06856N	03563W	EI 0136	-91.744705	28.910897
	67 119	E/ST			G03152	06-JAN-1998	25-MAY-2015	18700	05953N	02495W	EI 0136	-91.748052	28.913370
	177094117501	JA002	ST01BP00		EI136	00105/03	25-MAY-2015	19075	06856N	03563W	EI 0136	-91.744705	28.910897
	67 122	D/TA			G03152	25-JUL-2015	27-DEC-2022	18753	06595N	05132W	EI 0136	-91.739804	28.911629
	177094140600	JA003	ST00BP00		EI136	00105/03	25-MAR-2004	18588	06858N	03570W	EI 0136	-91.744683	28.910891
	63 129	D/ST			G03152	01-MAY-2004	12-MAY-2004	18487	06880S	03026W	EI 0136	-91.746376	28.908795
	177094140601	JA003	ST00BP01		EI136	00105/03	12-MAY-2004	18585	06858N	03570W	EI 0136	-91.744683	28.910891
	63 129	D/TA			G03152	22-MAY-2004	27-DEC-2022	18472	06841S	02835W	EI 0136	-91.746972	28.908686
	177094151100	JA004	ST00BP00		EI136	00105/03	17-MAR-2013	22341	06863N	03582W	EI 0136	-91.744645	28.910877
	65 114	D/ST			G03152	21-OCT-2013	05-NOV-2013	21931	06890N	05232W	EI 0136	-91.739489	28.910821
	177094151101	JA004	ST00BP01		EI136	00105/03	05-NOV-2013	22400	06863N	03582W	EI 0136	-91.744645	28.910877
	65 114	D/TA			G03152	16-DEC-2013	31-DEC-2022	21991	06918N	05305W	EI 0136	-91.739261	28.910744
	177094026600	001	ST00BP00		WILD	00035/03	24-AUG-1976	14782	03002N	04536E	EI 0185	-91.534992	28.762513
	80 100	E/PA			G03154	14-OCT-1976	25-OCT-1976	14782	03002N	04536E	EI 0185	-91.534992	28.762513
	177094026200	001	ST00BP00		WILD	00035/03	15-APR-1977	13749	07231N	05065E	EI 0234	-91.349106	28.551705
	125 80	E/PA			G03155	07-JUN-1977	18-JUN-1977	13749	07231N	05065E	EI 0234	-91.349106	28.551705

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094040700		001	ST00BP00	EI238	00167/03	22-JUN-1980	13445	04404N 03986E	EI 0262	-91.579462	28.479515
	163 98		E/PA		G03156	15-MAY-1981	21-AUG-1981	12454	03359N 00954E	EI 0262	-91.570036	28.482405
	177094033100		A012	ST00BP00	EI238	00167/03	20-MAY-1978	15010	03968N 03059W	EI 0261	-91.557543	28.480753
	166 106		D/PA		G03156	13-JUL-1978	17-MAR-1985	13988	05396N 01726E	EI 0262	-91.572423	28.476801
	177094046170		A015	ST00BP00	EI238	00167/03	19-AUG-1981	11353	03975N 03061W	EI 0261	-91.557536	28.480734
	166 98		D/ST		G03156	31-AUG-1981	31-AUG-1981	9477	00675N 00092E	EI 0262	-91.567368	28.489789
	177094046100		A015	ST01BP00	EI238	00167/03	11-OCT-1981	13470	03975N 03061W	EI 0261	-91.557536	28.480734
	166 98		D/PA		G03156	25-OCT-1981	17-MAR-1985	11548	00340N 00318E	EI 0262	-91.568073	28.490712
	177104059501		001	ST01BP00	EI348	00040/03	14-OCT-1976	9780	00324S 05250W	EI 0348	-91.456810	28.133924
	329 85		E/PA		G03157	25-OCT-1976	01-NOV-1976	8752	00338N 07331E	EI 0365	-91.449239	28.132111
	177104073200		A001	ST00BP00	EI348	00040/03	19-JUL-1978	9117	00577N 06495W	EI 0365	-91.452948	28.131451
	333 112		D/ST		G03157	22-AUG-1978	15-JUL-2003	9117	00557N 06495W	EI 0365	-91.452947	28.131506
	177104073400		A003	ST00BP00	EI348	00040/03	18-DEC-1978	10415	00586N 06490W	EI 0365	-91.452962	28.131426
	333 113		D/ST		G03157	02-MAR-1979	06-MAR-1996	8372	04479N 02901W	EI 0365	-91.464077	28.120713
	177104076500		A004	ST00BP00	EI348	00040/03	21-OCT-1978	8770	00579N 06488W	EI 0365	-91.452968	28.131446
	333 113		D/ST		G03157	16-NOV-1978	30-DEC-1995	8613	00240N 07461E	EI 0365	-91.449642	28.132379
	177104074700		A005	ST00BP00	EI348	00040/03	08-MAR-1979	6297	00582N 06504W	EI 0365	-91.452920	28.131439
	333 113		D/ST		G03157	29-APR-1979	16-JUL-2003	6246	00427N 06962W	EI 0365	-91.451500	28.131864
	177104074600		A006	ST00BP00	EI348	00040/03	05-MAY-1979	8660	00584N 06497W	EI 0365	-91.452940	28.131432
	333 112		D/PA		G03157	13-JUN-1979	27-MAY-2009	8453	01478N 05813W	EI 0365	-91.455060	28.128973
	177104050100		001	ST00BP00	WILD	00144/03	27-OCT-1975	6301	02806N 01600E	EI 0379	-91.803755	28.047198
	325 72		E/PA		G03158	06-NOV-1975	14-NOV-1975	6301	02810N 01594E	EI 0379	-91.803738	28.047187
	177104079800		002	ST00BP00	WILD	00144/03	30-APR-1979	5000	01688N 08825E	EI 0379	-91.826157	28.050188
	325 73		E/PA		G03158	07-MAY-1979	11-MAY-1979	5000	01691N 08817E	EI 0379	-91.826130	28.050180
	177104069100		001	ST00BP00	EI385	00083/03	09-OCT-1977	6408	00559N 02319E	EI 0384	-91.526713	28.051692
	429 69		E/PA		G03159	30-OCT-1977	30-OCT-1977	6407	00545N 02356E	EI 0384	-91.526827	28.051732
	177104069500		003	ST00BP00	EI385	00083/03	02-NOV-1977	7480	03575N 01490E	EI 0384	-91.524128	28.043405
	446 69		E/PA		G03159	25-NOV-1977	12-DEC-1977	7476	03545N 01418E	EI 0384	-91.523907	28.043488
	177104127500		004	ST00BP00	EI385	00083/03	14-NOV-1988	10024	04709S 02996E	EI 0384	-91.528762	28.026313
	453 90		D/ST		G03159	15-DEC-1988	05-JAN-1989	9135	07055N 04986E	EI 0384	-91.534941	28.033821
	177104127501		004	ST01BP00	EI385	00083/03	05-JAN-1989	12368	04709S 02996E	EI 0384	-91.528762	28.026313
	430 67		D/ST		G03159	21-JAN-1989	09-FEB-1989	9541	04878N 06876E	EI 0384	-91.540810	28.039797
	177104127570		004	ST02BP00	EI385	00083/03	03-FEB-1989	7866	04709S 02996E	EI 0384	-91.528762	28.026313
	430 67		E/ST		G03159	09-FEB-1989	09-FEB-1989	7290	06532S 04334E	EI 0384	-91.532918	28.031319

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104127502	004	ST02BP01		EI385	00083/03	09-FEB-1989	12750	04709S 02996E	EI 0384	-91.528762	28.026313
	453 67	D/PA			G03159	24-FEB-1989	09-FEB-2003	9579	03467N 04765E	EI 0384	-91.534277	28.043687
	177104081000	A001	ST00BP00		EI385	00083/03	15-AUG-1979	1542	01793N 00567E	EI 0384	-91.521278	28.048308
	431 100	D/PA			G03159	10-SEP-1979	29-SEP-1979	1534	01865N 00510E	EI 0384	-91.521100	28.048110
	177104080970	A002	ST00BP00		EI385	00083/03	20-NOV-1979	9767	01846N 00580E	EI 0384	-91.521318	28.048162
	431 107	D/ST			G03159	08-JAN-1980	17-JAN-1980	7945	06271N 02480E	EI 0384	-91.527181	28.035988
	177104080900	A002	ST00BP01		EI385	00083/03	17-JAN-1980	11047	01846N 00580E	EI 0384	-91.521318	28.048162
	431 107	D/PA			G03159	29-JAN-1980	27-OCT-2004	9023	06949N 02626E	EI 0384	-91.527631	28.034124
	177104082501	A004	ST01BP00		EI385	00083/03	06-MAY-1992	11250	01785N 00574E	EI 0384	-91.521299	28.048330
	430 113	D/PA			G03159	04-JUN-1992	26-OCT-2004	9566	03356N 05641E	EI 0384	-91.536992	28.043987
	177104086900	A006	ST00BP00		EI385	00083/03	24-APR-1980	6958	01792N 00582E	EI 0384	-91.521324	28.048311
	431 106	D/PA			G03159	21-MAY-1980	26-OCT-2004	6336	03969N 01305E	EI 0384	-91.523552	28.042323
	177104087300	A007	ST00BP00		EI385	00083/03	22-JUN-1980	6625	01777N 00589E	EI 0384	-91.521346	28.048352
	431 106	D/PA			G03159	09-JUL-1980	27-OCT-2004	6310	00810N 02031E	EI 0384	-91.525819	28.051005
	177104084700	A008	ST00BP00		EI385	00083/03	10-MAR-1980	6345	01785N 00582E	EI 0384	-91.521324	28.048330
	431 106	D/PA			G03159	16-APR-1980	26-OCT-2004	6345	01788N 00596E	EI 0384	-91.521367	28.048320
	177104121400	A009	ST00BP00		EI385	00083/03	28-NOV-1987	7077	01784N 00597E	EI 0384	-91.521371	28.048333
	430 110	D/PA			G03159	14-DEC-1987	26-OCT-2004	6271	04494N 00574E	EI 0384	-91.521284	28.040882
	177104121600	A010	ST00BP00		EI385	00083/03	03-JUN-1987	6580	01777N 00574E	EI 0384	-91.521299	28.048352
	430 110	D/PA			G03159	15-SEP-1987	27-OCT-2004	6385	00647N 00870E	EI 0384	-91.522223	28.051456
	177104130370	A015	ST00BP00		EI385	00083/03	17-MAY-1990	8896	01792N 00567E	EI 0384	-91.521278	28.048311
	435 110	D/ST			G03159	30-SEP-1990	13-OCT-1990	6704	06169N 02811E	EI 0384	-91.528209	28.036267
	177104130300	A015	ST00BP01		EI385	00083/03	13-OCT-1990	12285	01792N 00567E	EI 0384	-91.521278	28.048311
	435 110	D/ST			G03159	11-NOV-1990	18-NOV-1990	8907	06056S 04014E	EI 0384	-91.531924	28.030010
	177104130371	A015	ST01BP00		EI385	00083/03	18-NOV-1990	12575	01792N 00567E	EI 0384	-91.521278	28.048311
	435 110	D/ST			G03159	28-NOV-1990	04-DEC-1990	9081	05821S 04072E	EI 0384	-91.532102	28.029364
	177104130301	A015	ST01BP01		EI385	00083/03	04-DEC-1990	12458	01792N 00567E	EI 0384	-91.521278	28.048311
	435 110	D/PA			G03159	12-DEC-1990	26-OCT-2004	8775	06474S 04966E	EI 0384	-91.534875	28.031155
	177104133400	A016	ST00BP00		EI385	00083/03	23-FEB-1991	12514	01777N 00597E	EI 0384	-91.521371	28.048352
	430 110	D/ST			G03159	29-MAR-1991	02-APR-1991	9209	07062N 05926E	EI 0384	-91.537855	28.033796
	177104133401	A016	ST01BP00		EI385	00083/03	31-MAR-1991	12124	01777N 00597E	EI 0384	-91.521371	28.048352
	430 110	D/ST			G03159	03-APR-1991	12-APR-1991	9210	06432N 05733E	EI 0384	-91.537261	28.035530
	177104133470	A016	ST02BP00		EI385	00083/03	14-APR-1991	11876	01777N 00597E	EI 0384	-91.521371	28.048352
	430 110	D/ST			G03159	23-APR-1991	23-APR-1991	8926	06431N 05680E	EI 0384	-91.537096	28.035535

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104133402		A016	ST02BP01	EI385	00083/03	25-APR-1991	12079	01777N 00597E	EI 0384	-91.521371	28.048352
	430 110		D/PA		G03159	28-APR-1991	27-OCT-2004	9109	06354N 05834E	EI 0384	-91.537573	28.035744
	177114100170		005	ST00BP00	SS084	02481/02	24-SEP-1989	12533	03495S 03999W	SS 0084	-91.125831	28.911790
	22 98		E/ST		G03160	30-OCT-1989	01-NOV-1989	12527	03787S 03888W	SS 0084	-91.126176	28.912594
	177114100100		005	ST00BP01	SS084	02481/02	01-NOV-1989	11970	03495S 03999W	SS 0084	-91.125831	28.911790
	22 98		D/PA		G03160	11-NOV-1989	18-NOV-1989	11966	03644S 03993W	SS 0084	-91.125850	28.912200
	177114032500		A001	ST00BP00	SS084	02481/02	06-AUG-1976	13866	06696S 05651E	SS 0084	-91.107217	28.920562
	21 98		D/PA		G03160	23-SEP-1976	07-DEC-2002	13865	06709S 05663E	SS 0084	-91.107256	28.920596
	177114035700		A002	ST00BP00	SS084	02481/02	04-AUG-1979	13640	06710S 09958W	SS 0084	-91.107189	28.920600
	20 109		D/PA		G03160	19-SEP-1979	15-OCT-1996	12343	03841S 06114W	SS 0084	-91.119220	28.912732
	177114035800		A003	ST00BP00	SS084	02481/02	31-MAY-1977	15580	06703S 05650E	SS 0084	-91.107214	28.920581
	15 91		D/PA		G03160	19-SEP-1977	07-DEC-2002	14851	05956S 02116E	SS 0084	-91.096173	28.918508
	177114038300		A004	ST00BP00	SS084	02481/02	25-SEP-1977	13820	06710S 05660E	SS 0084	-91.107245	28.920600
	15 94		D/PA		G03160	07-NOV-1977	30-NOV-2002	12326	01717S 06988E	SS 0084	-91.111424	28.906877
	177114047900		A005	ST00BP00	SS084	02481/02	26-SEP-1979	13301	06682S 05632E	SS 0084	-91.107158	28.920523
	15 107		D/PA		G03160	26-OCT-1979	30-NOV-2002	12969	04614S 06609E	SS 0084	-91.110224	28.914842
	177114115600		A006	ST00BP00	SS084	02481/02	18-JAN-1995	15593	06707S 09960W	SS 0084	-91.107183	28.920592
	21 110		D/PA		G03160	16-FEB-1995	01-DEC-2002	11850	00616S 02833W	SS 0084	-91.129491	28.903878
	177114128700		A007	ST00BP00	SS084	01911/02	10-JAN-1999	13338	06682S 05644E	SS 0084	-91.107195	28.920523
	20 129		D/PA		G03160	27-JAN-1999	29-NOV-2002	13000	05722S 07198E	SS 0084	-91.112057	28.917893
	177114044800		001	ST00BP00	SS113A	01689/02	14-JUL-1979	6119	02192N 07998E	SS 0135	-90.968791	28.780630
	52 93		E/PA		G03164	25-JUL-1979	07-SEP-2001	6118	02183N 07569W	SS 0135	-90.968895	28.780656
	177114044700		002	ST00BP00	SS113A	01689/02	08-OCT-1978	6100	06216N 05841W	SS 0135	-90.974327	28.769581
	45 126		E/PA		G03164	14-OCT-1978	02-NOV-1978	6100	06216N 05841W	SS 0135	-90.974327	28.769581
	177114044900		003	ST00BP00	SS113A	01689/02	30-DEC-1981	6081	00506N 06129E	SS 0135	-90.962941	28.785250
	50 74		D/PA		G03164	09-JAN-1982	11-AUG-2000	6081	00522N 06137E	SS 0135	-90.962966	28.785206
	177114066100		004	ST00BP00	SS113A	01689/02	04-SEP-1982	8072	04646S 00597W	SS 0135	-90.990720	28.761102
	45 72		D/PA		G03164	12-SEP-1982	18-AUG-2000	8071	04589S 00590W	SS 0135	-90.990743	28.760945
	177114061900		005	ST00BP00	SS113A	01689/02	04-FEB-1982	6081	04112N 07439E	SS 0135	-90.967066	28.775346
	49 73		D/PA		G03164	06-MAY-1982	11-AUG-2000	6080	04135N 07474E	SS 0135	-90.967175	28.775283
	177114062300		006	ST00BP00	SS113A	01689/02	23-DEC-1982	7070	06644S 00040W	SS 0135	-90.992440	28.766600
	46 71		D/PA		G03164	01-JAN-1983	21-AUG-2000	7066	06697S 00098W	SS 0135	-90.992258	28.766746
	177114068200		007	ST00BP00	SS113A	01689/02	12-JAN-1983	6571	04894N 02092W	SS 0135	-90.986013	28.773248
	45 64		D/PA		G03164	23-JAN-1983	19-AUG-2000	6570	04933N 02096W	SS 0135	-90.986001	28.773139

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114070300		008	ST00BP00	SS113A	01689/02	01-MAY-1983	6015	00778N 02994W	SS 0135	-90.983159	28.784558
	43 62		D/PA		G03164	06-MAY-1983	07-AUG-2000	6015	00778N 02990W	SS 0135	-90.983172	28.784558
	177114068600		009	ST00BP00	SS113A	01689/02	01-FEB-1983	7070	06301N 06684E	SS 0135	-90.964731	28.769320
	52 70		D/PA		G03164	10-FEB-1983	14-FEB-1983	7069	06329N 06702E	SS 0135	-90.964788	28.769243
	177114071400		010	ST00BP00	SS113A	01689/02	03-JUL-1983	6015	05204S 04773W	SS 0135	-90.977684	28.762601
	45 70		D/PA		G03164	12-JUL-1983	16-AUG-2000	6015	05214S 04785W	SS 0135	-90.977647	28.762629
	177114071600		011	ST00BP00	SS113A	01689/02	21-JUL-1983	5500	03257S 05002E	SS 0135	-90.959527	28.757196
	50 73		D/PA		G03164	28-JUL-1983	01-AUG-1983	5500	03259S 04999E	SS 0135	-90.959518	28.757202
	177114071700		012	ST00BP00	SS113A	01689/02	03-NOV-1983	4243	08326N 06997W	SS 0135	-90.970740	28.763769
	52 110		D/PA		G03164	07-NOV-1983	13-AUG-2000	4243	08323N 06987W	SS 0135	-90.970771	28.763777
	177114076400		013	ST00BP00	SS113A	01689/02	24-FEB-1984	7070	00599S 01592W	SS 0135	-90.987654	28.749965
	45 72		D/PA		G03164	07-MAR-1984	17-AUG-2000	7070	00615S 01595W	SS 0135	-90.987644	28.750009
	177114086700		001	ST00BP00	SS222	00346/02	18-SEP-1975	12673	06340S 01923W	SS 0225	-91.278817	28.459081
	154 106		E/PA		G03167	23-OCT-1975	27-OCT-1975	12646	06327S 01961W	SS 0225	-91.278698	28.459046
	177124012300		001	ST00BP00	SS237	00035/02	29-APR-1978	13272	05077N 06057W	SS 0237	-90.829315	28.426721
	130 87		E/PA		G03168	09-JUN-1978	15-JUN-1978	13272	05077N 06057W	SS 0237	-90.829315	28.426721
	177124023370		A001	ST00BP00	SS237	00035/02	24-MAY-1980	10360	00898N 04440E	SS 0237	-90.813385	28.438149
	124 92		D/ST		G03168	18-JUN-1980	19-JUN-1980	9888	01973N 05479E	SS 0237	-90.816632	28.435206
	177124023300		A001	ST00BP01	SS237	00035/02	19-JUN-1980	14530	00898N 04440E	SS 0237	-90.813385	28.438149
	124 92		E/PA		G03168	11-JUL-1980	20-APR-1990	12893	03556N 07709W	SS 0237	-90.824155	28.430883
	177124024000		002	ST00BP00	SS239	01284/02	06-SEP-1980	13476	05711N 08125E	SS 0238	-90.873430	28.425142
	129 90		E/PA		G03169	24-DEC-1980	07-JAN-1981	13071	05787N 05430E	SS 0238	-90.865051	28.424902
	177124024900		003	ST00BP00	SS239	01284/02	09-JAN-1981	3570	05711N 08125E	SS 0238	-90.873430	28.425142
	129 90		E/PA		G03169	16-JAN-1981	27-JAN-1981	3570	05723N 07462W	SS 0238	-90.873472	28.425108
	177124068200		007	ST00BP00	SS239	01284/02		#####	06965S 05783E	SS 0238	-90.866163	28.421580
	131 100		E/CNL		G03169		18-MAR-2015	#####	#####	#####	#####	#####
	177124023470		A001	ST00BP00	SS239	01284/02	20-MAR-1980	12925	08233S 07445W	SS 0238	-90.873524	28.425094
	129 96		D/ST		G03169	20-MAY-1980	20-MAY-1980	12237	06948N 05864W	SS 0238	-90.878454	28.421758
	177124023400		A001	ST00BP01	SS239	01284/02	21-MAY-1980	14364	08233S 07445W	SS 0238	-90.873524	28.425094
	129 96		E/COM		G03169	11-JUL-1980	15-JUN-1982	13336	06623S 05018W	SS 0238	-90.881092	28.420694
	177124025100		A002	ST00BP00	SS239	01284/02	28-JAN-1981	14624	05734N 08149E	SS 0238	-90.873505	28.425079
	130 88		E/PA		G03169	01-MAY-1981	03-JUL-2009	13506	05827S 02991W	SS 0238	-90.887405	28.418527
	177124025700		A003	ST00BP00	SS239	01284/02	21-SEP-1981	13871	05718N 08119E	SS 0238	-90.873412	28.425123
	130 103		D/ST		G03169	03-DEC-1981	04-DEC-1981	13337	05080N 04499W	SS 0238	-90.882679	28.426911

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124025701		A003	ST01BP00	SS239	01284/02	04-DEC-1981	13275	05718N	08119E	SS 0238	-90.873412		28.425123	
	130	103	E/TA		G03169	06-FEB-1982	24-MAR-2010	12981	05727N	05633W	SS 0238	-90.879160		28.425117	
	177124027100		A004	ST00BP00	SS239	01284/02	15-FEB-1982	13124	05732N	07448W	SS 0238	-90.873515		28.425084	
	129	100	D/PA		G03169	20-APR-1982	26-MAR-1991	12738	06255S	06957W	SS 0238	-90.875067		28.419661	
	177124027200		A005	ST00BP00	SS239	01284/02	24-SEP-1982	9929	05718N	07446W	SS 0238	-90.873521		28.425123	
	129	103	D/TA		G03169	12-OCT-1982	18-JUN-1994	7209	04384N	02356E	SS 0238	-90.855470		28.428725	
	177124056200		A006	ST00BP00	SS239	01284/02	18-JUN-1996	13010	05714N	07443W	SS 0238	-90.873530		28.425134	
	130	116	D/PA		G03169	06-JUL-1996	17-NOV-2017	12160	02178N	07401E	SS 0238	-90.871133		28.434848	
	177124028800		A007	ST00BP00	SS239	01284/02	12-JAN-1983	16588	05735N	07443W	SS 0238	-90.873530		28.425076	
	129	103	D/PA		G03169	21-MAR-1983	26-OCT-2008	13977	04374S	00642W	SS 0238	-90.894726		28.414556	
	177114061400		B005	ST00BP00	SS239	01284/02	12-FEB-1982	14584	01800S	01000W	SS 0233	-90.893478		28.445863	
	129	104	D/TA		G03169	26-MAY-1982	30-MAY-1982	13699	02388N	00682W	SS 0238	-90.894518		28.434353	
	177114086600		B008	ST00BP00	SS239	01284/02	15-JUL-1983	14491	01799S	00986W	SS 0233	-90.893522		28.445861	
	118	103	D/TA		G03169	16-SEP-1983	23-SEP-1983	12752	01991N	05760W	SS 0238	-90.878718		28.435390	
	177124068100		C001	ST00BP00	SS239	02886/02	29-MAY-2012	12320	06963S	05782E	SS 0238	-90.866159		28.421576	
	135	121	E/ST		G03169	28-JUN-2012	08-JAN-2024	12290	06807N	05426E	SS 0238	-90.865050		28.422097	
	177124068101		C001	ST01BP00	SS239	02886/02	10-JAN-2024	#####	06963S	05782E	SS 0238	-90.866159		28.421576	
	135	136	D/ST		G03169	24-JAN-2024	09-FEB-2024	#####	#####		#####	#####		#####	
	177124068102		C001	ST02BP00	SS239	02886/02	10-FEB-2024	12313	06963S	05782E	SS 0238	-90.866159		28.421576	
	135	136	D/COM		G03169	14-FEB-2024	06-MAR-2024	12129	06684S	05396E	SS 0238	-90.864964		28.420804	
	177124068400		C002	ST00BP00	SS239	02886/02	20-MAR-2013	11500	06956S	05778E	SS 0238	-90.866147		28.421558	
	135	117	D/COM		G03169	21-APR-2013	06-MAY-2013	11197	05096S	05708E	SS 0238	-90.865953		28.416442	
	177124155300		C004	ST00BP00	SS239	02886/02		#####	06959S	05788E	SS 0238	-90.866179		28.421566	
	135	121	D/APD		G03169		02-MAY-2024	#####	#####		#####	#####		#####	
	177124011000		001	ST00BP00	SS291	02409/02	04-SEP-1975	7200	03987N	03972W	SS 0290	-91.078767		28.276900	
	240	96	E/PA		G03170	30-SEP-1975	10-JUL-1983	7200	03991N	03974W	SS 0290	-91.078762		28.276889	
	177124011900		002	ST00BP00	SS291	02409/02	03-MAR-1976	6943	01980N	02141W	SS 0290	-91.084440		28.282429	
	240	85	E/PA		G03170	24-MAR-1976	07-FEB-1991	6943	01980N	02144W	SS 0290	-91.084429		28.282431	
	177124013700		003	ST00BP00	SS291	02409/02	31-OCT-1976	7231	01562S	07474W	SS 0290	-91.067952		28.253749	
	240	97	E/PA		G03170	25-NOV-1976	17-DEC-1976	7231	01543S	07491W	SS 0290	-91.067899		28.253697	
	177124014100		004	ST00BP00	SS291	02409/02	19-DEC-1976	7200	02986N	07463W	SS 0290	-91.067918		28.279631	
	240	96	E/PA		G03170	15-JAN-1977	18-JAN-1977	7200	02977N	07448W	SS 0290	-91.067965		28.279655	
	177124015170		A005	ST00BP00	SS291	00078/02	03-APR-1977	6543	04810N	00498E	SS 0291	-91.092654		28.274664	
	217	91	D/ST		G03170	25-APR-1977	25-APR-1977	5432	02530N	01529W	SS 0290	-91.086343		28.280921	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124015200		A006	ST00BP00	SS291	00078/02	21-MAY-1977	7277	04841N 00512E	SS 0291	-91.092698	28.274579
	240 91		D/TA		G03170	05-JUN-1977	22-JAN-1992	6397	06379N 01966W	SS 0290	-91.085013	28.270337
	177124016000		A008	ST00BP00	SS291	00078/02	25-JUL-1977	8154	04846N 00522E	SS 0291	-91.092729	28.274565
	240 91		D/ST		G03170	12-AUG-1977	15-AUG-1977	6398	05571S 01987W	SS 0290	-91.084960	28.264806
	177124017200		A013	ST00BP00	SS291	00078/02	12-DEC-1977	6715	04829N 00515E	SS 0291	-91.092707	28.274612
	240 91		D/TA		G03170	25-DEC-1977	10-NOV-2002	6394	05527N 01003W	SS 0290	-91.087998	28.272684
	177124017600		A015	ST00BP00	SS291	00078/02	24-FEB-1978	6796	04825N 00505E	SS 0291	-91.092676	28.274623
	240 91		D/TA		G03170	09-MAR-1978	09-DEC-1991	6389	03449N 00839W	SS 0290	-91.088494	28.278398
	177124017800		A017	ST00BP00	SS291	00078/02	16-APR-1978	9359	04832N 00508E	SS 0291	-91.092685	28.274604
	240 91		D/ST		G03170	01-MAY-1978	23-AUG-1992	6419	00969N 03978W	SS 0290	-91.078728	28.285199
	177124016001		A018	ST01BP00	SS291	00078/02	28-MAY-1978	7472	04846N 00522E	SS 0291	-91.092729	28.274565
	240 91		D/TA		G03170	06-JUN-1978	08-JAN-2003	6375	06643S 01246W	SS 0290	-91.087256	28.267758
	177124019970		A023	ST00BP00	SS291	00078/02	13-OCT-1978	6584	04809N 00522E	SS 0291	-91.092729	28.274667
	240 91		D/ST		G03170	01-NOV-1978	01-NOV-1978	5059	00979N 00183W	SS 0290	-91.090513	28.285192
	177124019900		A023	ST00BP01	SS291	00078/02	08-NOV-1978	7828	04809N 00522E	SS 0291	-91.092729	28.274667
	240 91		D/ST		G03170	09-NOV-1978	02-JAN-1989	6235	00517N 00274W	SS 0290	-91.090228	28.286463
	177124019972		A023	ST01BP01	SS291	00078/02	01-FEB-1989	7403	04809N 00522E	SS 0291	-91.092729	28.274667
	240 91		D/ST		G03170	08-FEB-1989	08-FEB-1989	5725	00748N 00628W	SS 0290	-91.089132	28.285826
	177124019901		A023	ST01BP02	SS291	00078/02	13-FEB-1989	6373	04809N 00522E	SS 0291	-91.092729	28.274667
	240 91		D/TA		G03170	15-FEB-1989	20-FEB-1989	4997	01274N 00156W	SS 0290	-91.090598	28.284382
	177124046800		A025	ST00BP00	SS291	00078/02	26-OCT-1992	5475	04849N 00516E	SS 0291	-91.092710	28.274557
	232 97		D/ST		G03170	02-NOV-1992	04-NOV-1992	2317	06907S 03087W	SS 0290	-91.081536	28.268471
	177134001500		002	ST00BP00	PL013	03026/02	20-OCT-1976	16187	00966N 03469W	PL 0013	-90.642159	28.936247
	35 53		E/ST		G03171	29-DEC-1976	06-JAN-1977	15651	01411N 06541W	PL 0013	-90.632567	28.934973
	177134005200		005	ST00BP00	PL013	03056/02		13756	01172N 03352W	PL 0013	-90.642529	28.935683
	37 78		E/CNL		G03171		09-MAR-1979	13600		PL 0013		
	177134018600		006	ST00BP00	PL013	03056/02		17315	03200N 02000W	PL 0013	-90.646793	28.930128
	33 90		E/CNL		G03171		20-JUN-1996	17000		PL 0013		
	177134018500		007	ST00BP00	PL013	03026/02	12-SEP-1993	17500	04153N 00597W	PL 0013	-90.651196	28.927530
	33 95		E/ST		G03171	10-NOV-1993	06-NOV-2011	17479	04142N 00774W	PL 0013	-90.650641	28.927558
	177134018501		007	ST01BP00	PL013	03026/02	06-NOV-2011	16500	04153N 00597W	PL 0013	-90.651196	28.927530
	28 138		D/ST		G03171	11-NOV-2011	21-NOV-2011	15119	06914S 01155W	PL 0013	-90.649507	28.919563
	177134018502		007	ST01BP01	PL013	03026/02	21-NOV-2011	16566	04153N 00597W	PL 0013	-90.651196	28.927530
	28 138		D/ST		G03171	03-DEC-2011	16-DEC-2011	15112	06897S 01205W	PL 0013	-90.649349	28.919516

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177134018503	007	ST01BP02	PL013	03026/02	16-DEC-2011	12493	04153N 00597W	PL 0013		-90.651196	28.927530
	33 26	D/PA		G03171	20-DEC-2011	16-NOV-2018	12470	04281N 00652W	PL 0013		-90.651026	28.927177
	177134019300	008	ST00BP00	PL013	03056/02	06-DEC-1994	14800	03200N 01000E	PL 0013		-90.607410	28.929915
	35 100	D/PA		G03171	20-DEC-1994	25-DEC-1994	14798	03191N 00886E	PL 0013		-90.607054	28.929938
	177134019700	009	ST00BP00	PL013	03026/02	20-FEB-1995	15388	04092N 02302W	PL 0013		-90.645865	28.927671
	30 101	E/ST		G03171	20-MAR-1995	29-JUN-1998	14750	05287N 00652W	PL 0013		-90.651045	28.924412
	177134019701	009	ST01BP00	PL013	03026/02	29-JUN-1998	15750	04092N 02302W	PL 0013		-90.645865	28.927671
	30 130	D/PA		G03171	13-JUL-1998	20-NOV-2018	14788	05851N 00431W	PL 0013		-90.651747	28.922865
	177134001270	A001	ST00BP00	PL013	03059/02	30-MAR-1976	15075	00969N 03463W	PL 0013		-90.642178	28.936239
	37 76	D/ST		G03171	19-MAY-1976	20-MAY-1976	15070	01106N 03411W	PL 0013		-90.642342	28.935864
	177134001200	A001	ST00BP01	PL013	03059/02	20-MAY-1976	15773	00969N 03463W	PL 0013		-90.642178	28.936239
	37 76	D/PA		G03171	08-JUN-1976	10-JUL-2019	15768	01079N 03266W	PL 0013		-90.642796	28.935939
	177134001501	A002	ST01BP00	PL013	03026/02	06-JAN-1977	15050	00966N 03469W	PL 0013		-90.642159	28.936247
	37 56	D/PA		G03171	04-MAR-1977	04-JUL-2019	14619	02384N 00685W	PL 0013		-90.650887	28.932395
	177134001900	A003	ST00BP00	PL013	03059/02	20-OCT-1977	15242	00946N 03448W	PL 0013		-90.642224	28.936303
	37 84	D/PA		G03171	13-DEC-1977	02-JUL-2019	14873	01398N 01298W	PL 0013		-90.648954	28.935095
	177134002000	A004	ST00BP00	PL013	03026/02	18-DEC-1977	14172	00958N 03452W	PL 0013		-90.642212	28.936269
	35 90	D/PA		G03171	26-JAN-1978	25-APR-1978	13571	03750N 03028W	PL 0013		-90.643590	28.928598
	177134002600	A006	ST01BP00	PL013	03059/02	25-APR-1978	15342	00958N 03542W	PL 0013		-90.641931	28.936268
	35 80	D/PA		G03171	06-JUN-1978	07-JUL-2019	14930	02950N 02093W	PL 0013		-90.646498	28.930814
	177134004900	B002	ST00BP00	PL013	03026/02	22-FEB-1979	13765	01175N 03345W	PL 0013		-90.642551	28.935674
	35 80	D/PA		G03171	20-MAR-1979	27-JUN-2019	13600	00265N 04429W	PL 0013		-90.639145	28.938158
	177134005900	B004	ST00BP00	PL013	03026/02	03-MAY-1979	13685	01185N 03356W	PL 0013		-90.642516	28.935647
	35 91	D/PA		G03171	23-MAY-1979	22-JUN-2019	13611	01898N 02864W	PL 0013		-90.644068	28.933693
	177154011900	001	ST00BP00	WILD	00346/02	11-NOV-1975	14470	00673S 03427E	ST 0032		-90.436331	28.953648
	48 134	E/PA		G03172	30-DEC-1975	30-DEC-1975	14182	00609S 03127E	ST 0032		-90.435394	28.953465
	177154013100	001	ST00BP00	WILD	00540/02	27-MAY-1976	13926	02000S 00200E	ST 0124		-90.152233	28.711526
	120 100	E/PA		G03175	29-JUN-1976	29-JUN-1976	13926	02000S 00200E	ST 0124		-90.152233	28.711526
	177154021100	002	ST00BP00	ST146	00001/02	30-MAY-1978	10667	07460S 05492W	ST 0146		-90.492286	28.607440
	97 81	E/PA		G03176	26-JUN-1978	02-JUL-1978	8673	03678S 03207W	ST 0146		-90.499491	28.597087
	177154041400	004	ST00BP00	ST146	00001/02	30-JUL-1981	12424	05608N 05380E	ST 0146		-90.491431	28.612082
	97 98	E/PA		G03176	04-NOV-1981	09-NOV-1981	12424	05572N 05350E	ST 0146		-90.491336	28.612181
	177154073070	005	ST00BP00	ST146	00001/02	20-OCT-1989	12811	07312N 05489W	ST 0146		-90.492296	28.607402
	88 110	E/ST		G03176	29-DEC-1989	10-JAN-1990	11910	03303N 05300W	ST 0146		-90.492792	28.618430

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154073071		005	ST00BP01	ST146	00001/02	10-JAN-1990	11778	07312N	05489W	ST 0146	-90.492296	28.607402
	88	110	E/ST		G03176	10-JAN-1990	18-JAN-1990	10945	03669N	05320W	ST 0146	-90.492740	28.617422
	177154073000		005	ST00BP02	ST146	00001/02	18-JAN-1990	14660	07312N	05489W	ST 0146	-90.492296	28.607402
	88	110	E/PA		G03176	03-FEB-1990	14-FEB-1990	13349	02274N	05421E	ST 0146	-90.491484	28.621250
	177154019570		A001	ST00BP00	ST146	00001/02	22-FEB-1978	10533	07305N	05486W	ST 0146	-90.492305	28.607422
	97	80	D/ST		G03176	29-MAR-1978	29-MAR-1978	10271	06021N	05501W	ST 0146	-90.492228	28.610953
	177154019500		A001	ST00BP01	ST146	00001/02	12-APR-1978	11102	07305N	05486W	ST 0146	-90.492305	28.607422
	97	80	D/PA		G03176	19-MAY-1978	22-APR-1992	10743	05699N	05529E	ST 0146	-90.491897	28.611836
	177154022500		A003	ST00BP00	ST146	00001/02	02-JUL-1978	10133	07312N	05489W	ST 0146	-90.492296	28.607402
	88	81	D/PA		G03176	25-JUL-1978	20-OCT-1989	9347	07161N	02340W	ST 0146	-90.502103	28.607880
	177154074800		B001	ST00BP00	ST146	00748/02	31-MAR-1990	10847	03761S	01866W	ST 0146	-90.503667	28.597342
	90	94	E/PA		G03176	01-MAY-1990	09-AUG-1994	9001	07087S	04514W	ST 0146	-90.495341	28.606436
	177154043400		002	ST00BP00	ST163	02237/02	13-OCT-1981	10259	01500S	01000W	ST 0163	-90.506747	28.550564
	105	88	E/ST		G03177	30-OCT-1981	30-OCT-1981	10259	01528S	00972W	ST 0163	-90.506835	28.550642
	177154043401		002	ST01BP00	ST163	02237/02	30-OCT-1981	9400	01500S	01000W	ST 0163	-90.506747	28.550564
	105	88	E/PA		G03177	11-NOV-1981	17-NOV-1981	8103	04792S	01617W	ST 0163	-90.504750	28.559604
	177154051300		003	ST00BP00	ST163	02237/02	08-DEC-1982	10280	08260S	01440E	ST 0163	-90.479518	28.568976
	105	82	E/PA		G03177	23-DEC-1982	28-DEC-1982	10280	08306S	01445E	ST 0163	-90.479533	28.569103
	177154012200		A001	ST00BP00	ST163	02237/02	16-JAN-1976	10000	05451N	03231W	ST 0163	-90.499623	28.571986
	101	92	D/PA		G03177	07-FEB-1976	15-SEP-2006	10000	05451N	03231W	ST 0163	-90.499623	28.571986
	177154015400		A002	ST00BP00	ST163	02237/02	29-DEC-1976	7870	05445N	03235W	ST 0163	-90.499611	28.572002
	105	82	D/PA		G03177	14-JAN-1977	15-SEP-2006	7110	06487N	05093E	ST 0163	-90.490894	28.569082
	177154015900		A003	ST00BP00	ST163	02237/02	20-JAN-1977	7650	05452N	03238W	ST 0163	-90.499601	28.571983
	105	82	D/PA		G03177	03-FEB-1977	15-SEP-2006	6930	03546N	05374W	ST 0163	-90.492906	28.577180
	177154016400		A004	ST00BP00	ST163	02237/02	18-MAR-1977	7185	05456N	03234W	ST 0163	-90.499614	28.571972
	105	94	D/PA		G03177	31-MAR-1977	15-SEP-2006	6923	03849N	02775W	ST 0163	-90.501007	28.576401
	177154017000		A005	ST00BP00	ST163	02237/02	04-APR-1977	8100	05448N	03233W	ST 0163	-90.499617	28.571994
	105	91	D/ST		G03177	16-APR-1977	11-APR-1977	7071	03176N	05238E	ST 0163	-90.491272	28.578189
	177154017001		A006	ST01BP00	ST163	02237/02	16-APR-1977	7780	05448N	03233W	ST 0163	-90.499617	28.571994
	105	91	D/PA		G03177	21-APR-1977	15-SEP-2006	6991	04071N	05373E	ST 0163	-90.491713	28.575731
	177154017070		A006	ST01BP01	ST163	02237/02	23-FEB-1988	7579	05448N	03233W	ST 0163	-90.499617	28.571994
	105	91	D/PA		G03177	10-MAR-1988	10-MAR-1988	6814	04058N	05469E	ST 0163	-90.492010	28.575768
	177154017200		A007	ST00BP00	ST163	02237/02	16-MAY-1977	9080	05461N	03282W	ST 0163	-90.499465	28.571957
	105	91	D/PA		G03177	03-JUN-1977	15-SEP-2006	8034	01962N	04745W	ST 0163	-90.494828	28.581550

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154099300		A008	ST00BP00	ST163	02237/02	13-DEC-1999	10882	05444N 07903E	ST 0163	-90.499623	28.572005
	106 115		D/PA		G03177	24-DEC-1999	15-SEP-2006	6983	04925N 00574E	ST 0163	-90.476784	28.573284
	177154100100		A009	ST00BP00	ST163	02237/02	29-APR-2000	9073	05444N 03230W	ST 0163	-90.499626	28.572005
	106 110		D/ST		G03177	21-MAY-2000	23-MAY-2000	7308	05809S 05136E	ST 0163	-90.491085	28.562312
	177154100101		A009	ST00BP01	ST163	02237/02	23-MAY-2000	12158	05444N 03230W	ST 0163	-90.499626	28.572005
	106 110		D/PA		G03177	10-JUN-2000	15-SEP-2006	9352	03924S 03849E	ST 0163	-90.487120	28.557103
	177154102900		A010	ST00BP00	ST163	02237/02	07-SEP-2000	10202	05450N 07900E	ST 0163	-90.499614	28.571989
	105 121		D/PA		G03177	22-SEP-2000	15-SEP-2006	6899	04767N 01104E	ST 0163	-90.478431	28.573730
	177164000600		001	ST00BP00	WILD	00540/02	08-SEP-1976	11000	01600S 05800W	ST 0288	-90.231340	28.183584
	418 73		E/PA		G03178	10-OCT-1976	11-OCT-1986	11000	01600S 05800W	ST 0288	-90.231340	28.183584
	177174008200		001	ST00BP00	GI030	00540/01	03-APR-1976	15500	00550N 00550W	GI 0031	-89.898870	29.086297
	69 97		E/PA		G03181	18-MAY-1976	18-MAY-1976	15500	00550N 00550W	GI 0031	-89.898870	29.086297
	177174008300		001	ST00BP00	GI076	02851/01	02-JUN-1976	6043	03499S 05577E	GI 0075	-90.061117	28.733849
	146 93		E/PA		G03182	08-JUN-1976	13-JAN-1981	5903	04634S 05447E	GI 0075	-90.060670	28.736965
	177174008400		002	ST00BP00	GI076	02851/01	12-JUN-1976	5993	01879S 11868E	GI 0075	-90.080796	28.729585
	146 93		E/PA		G03182	20-JUN-1976	24-JUN-1976	5993	01858S 02862W	GI 0075	-90.080885	28.729529
	177174009900		JA001	ST00BP00	GI076	02851/01	17-DEC-1977	6775	04325S 02511E	GI 0075	-90.051524	28.736026
	146 106		D/PA		G03182	01-JAN-1978	16-JUN-2014	5895	07008S 03363E	GI 0075	-90.054088	28.743429
	177174010200		JA003	ST00BP00	GI076	02851/01	26-JAN-1978	6852	04331S 02507E	GI 0075	-90.051511	28.736042
	146 106		D/PA		G03182	06-FEB-1978	16-JUN-2014	5895	06693S 00650E	GI 0075	-90.045636	28.742479
	177174010100		JA004	ST00BP00	GI076	02851/01	08-FEB-1978	6560	04321S 02517E	GI 0075	-90.051543	28.736015
	146 106		D/PA		G03182	17-FEB-1978	16-JUN-2014	5666	04359S 05416E	GI 0075	-90.060584	28.736209
	177194007200		001	ST00BP00	WD041	00276/01	29-APR-1979	12210	05465N 01478E	WD 0039	-89.814370	29.097947
	80 98		E/PA		G03183	19-MAY-1979	24-MAY-1979	12209	05521N 01532E	WD 0039	-89.814541	29.097796
	177194005900		001	ST00BP00	WD049	00115/01	07-NOV-1975	13400	08542N 00632W	WD 0048	-89.546206	29.086087
	42 68		E/PA		G03185	16-DEC-1975	21-DEC-1975	13400	08542N 00632W	WD 0048	-89.546206	29.086087
	177194006000		002	ST00BP00	WD049	00115/01			05000N 00600W	WD 0048	-89.546134	29.095827
			E/CNL		G03185					WD 0048		
	177194008500		001	ST00BP00	WD061	02579/01	19-FEB-1977	11271	08117S 00612W	WD 0061	-89.633335	29.018426
	80 75		E/PA		G03186	17-MAR-1977	20-MAR-1977	11271	08117S 00612W	WD 0061	-89.633335	29.018426
	177194010300		002	ST00BP00	WD061	02579/01	26-AUG-1977	10003	07830S 04895W	WD 0061	-89.619951	29.017461
	110 79		E/ST		G03186	24-SEP-1977	27-SEP-1977	9963	07500S 04609W	WD 0061	-89.620861	29.016567
	177194010301		004	ST01BP00	WD061	02579/01	27-SEP-1977	12546	07830S 04895W	WD 0061	-89.619951	29.017461
	110 85		D/PA		G03186	11-OCT-1977	11-OCT-1977	10919	04788S 02525W	WD 0061	-89.627507	29.009195

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194011300		005	ST00BP00	WD061	02579/01			07150S	02100E	WD 0061	-89.609176		29.015449	
			E/CNL		G03186						WD 0061				
	177194028100		006	ST00BP00	WD061	02579/01	25-FEB-1983	11981	01683N	04477E	WD 0061	-89.616048		29.048568	
	80	82	E/ST		G03186	30-MAR-1983	02-APR-1983	11643	03476N	05100E	WD 0061	-89.618082		29.043665	
	177194028170		006	ST01BP00	WD061	02579/01	02-APR-1983	7559	01683N	04477E	WD 0061	-89.616048		29.048568	
	80	82	E/ST		G03186	11-APR-1983	11-APR-1983	7327	02727N	04734E	WD 0061	-89.616901		29.045708	
	177194028171		006	ST01BP01	WD061	02579/01	11-APR-1983	12454	01683N	04477E	WD 0061	-89.616048		29.048568	
	80	82	E/ST		G03186	08-MAY-1983	08-MAY-1983	11640	04924N	05095W	WD 0061	-89.618946		29.039692	
	177194028101		006	ST01BP02	WD061	02579/01	08-MAY-1983	8793	01683N	04477E	WD 0061	-89.616048		29.048568	
	80	82	E/PA		G03186	20-MAY-1983	23-MAY-1983	8376	03318N	04926E	WD 0061	-89.617530		29.044091	
	177194011400		006	ST00BP00	WD061	02579/01			01650N	04500E	WD 0061	-89.616119		29.048660	
			E/CNL		G03186						WD 0061				
	177194029170		007	ST00BP00	WD061	02579/01	25-MAY-1983	15512	01681N	04484E	WD 0061	-89.616070		29.048574	
	72	82	E/ST		G03186	26-JUL-1983	26-JUL-1983	14505	06108N	04474W	WD 0061	-89.620946		29.036463	
	177194029100		007	ST00BP01	WD061	02579/01	15-AUG-1983	17867	01681N	04484E	WD 0061	-89.616070		29.048574	
	72	82	D/PA		G03186	29-AUG-1983	06-SEP-1983	16714	06723N	03940W	WD 0061	-89.622644		29.034793	
	177194067000		009	ST00BP00	WD061	02579/01	24-DEC-1998	12500	03982N	02448E	WD 0061	-89.609808		29.042163	
	67	96	D/PA		G03186	13-JAN-1999	17-JAN-1999	12500	03933N	02429E	WD 0061	-89.609746		29.042296	
	177194010400		A001	ST00BP00	WD061	02579/01	06-SEP-1977	10348	07775S	01487W	WD 0061	-89.630614		29.017450	
	114	85	D/PA		G03186	22-SEP-1977	07-SEP-2003	10346	07738S	01463W	WD 0061	-89.630690		29.017350	
	177194011200		A002	ST00BP00	WD061	02579/01	04-NOV-1977	9950	07775S	01487W	WD 0061	-89.630614		29.017450	
	114	86	D/PA		G03186	17-NOV-1977	07-SEP-2003	9676	09111S	00505W	WD 0061	-89.633625		29.021164	
	177194011900		A004	ST00BP00	WD061	02579/01			07775S	01487W	WD 0061	-89.630614		29.017450	
			D/CNL		G03186						WD 0061				
	177194012300		A006	ST00BP00	WD061	02579/01			07780S	01484W	WD 0061	-89.630623		29.017464	
			D/CNL		G03186						WD 0061				
	177194012500		A007	ST00BP00	WD061	02579/01	12-MAR-1978	9789	07780S	01484W	WD 0061	-89.630623		29.017464	
	114	86	D/PA		G03186	23-MAR-1978	07-SEP-2003	9621	08091S	00342W	WD 0061	-89.634182		29.018365	
	177194018800		A008	ST00BP00	WD061	02579/01	04-JAN-1980	11450	07786S	01481W	WD 0061	-89.630632		29.017481	
	114	129	D/ST		G03186	04-FEB-1980	08-FEB-1980	9536	07409S	03228E	WD 0061	-89.612691		29.016207	
	177194018801		A010	ST01BP00	WD061	02579/01	08-FEB-1980	9761	07786S	01481W	WD 0061	-89.630632		29.017481	
	114	85	D/PA		G03186	19-FEB-1980	07-SEP-2003	8602	07425S	04946E	WD 0061	-89.618065		29.016323	
	177194066400		B001	ST00BP00	WD061	02579/01	12-MAY-1998	15069	06044S	02275E	WD 0061	-89.609776		29.012416	
	105	84	E/ST		G03186	08-JUN-1998	13-JUN-1998	12793	00915S	01992E	WD 0061	-89.609133		28.998302	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194066401		B001	ST00BP01	WD061	02579/01	13-JUN-1998	16175	06044S	02275E	WD 0061	-89.609776	29.012416
	105	84	E/PA		G03186	17-JUN-1998	15-AUG-2017	13438	00030S	01825E	WD 0061	-89.608651	28.995861
	177194066900		B002	ST00BP00	WD061	02579/01	17-DEC-1998	15870	06045S	02274E	WD 0061	-89.609772	29.012418
	100	105	D/PA		G03186	16-JAN-1999	15-AUG-2017	13601	00636S	02136E	WD 0061	-89.609595	28.997540
	177194071400		B003	ST00BP00	WD061	02579/01	19-OCT-2002	4315	06044S	02282E	WD 0061	-89.609797	29.012416
	90	124	E/PA		G03186	26-OCT-2002	15-AUG-2017	3253	03917S	02294E	WD 0061	-89.609935	29.006568
	177194071900		C001	ST00BP00	WD061	02579/01	03-JAN-2004	13729	02679S	01523W	WD 0061	-89.630740	29.003436
	134	98	E/ST		G03186	28-FEB-2004	12-MAR-2004	13171	01249S	02223W	WD 0061	-89.628616	28.999475
	177194071901		C001	ST00BP01	WD061	02579/01	12-MAR-2004	15606	02679S	01523W	WD 0061	-89.630740	29.003436
	134	98	E/PA		G03186	29-MAR-2004	20-JAN-2017	14494	00153S	02976W	WD 0061	-89.626310	28.996432
	177194017400		B001	ST00BP00	WD117	00276/01	08-OCT-1979	15548	02095S	03576E	WD 0099	-89.780097	28.831741
	194	100	D/PA		G03188	16-DEC-1979	01-NOV-1992	14726	00943S	00488W	WD 0100	-89.767457	28.828421
	177194027100		B003	ST00BP00	WD117	00276/01	27-OCT-1982	15337	02085S	03583E	WD 0099	-89.780119	28.831713
	194	114	D/PA		G03188	26-DEC-1982	30-DEC-2017	14711	01367S	00280W	WD 0100	-89.768090	28.829596
	177194023200		B004	ST00BP00	WD117	00276/01	05-JAN-1982	15917	02085S	03576E	WD 0099	-89.780098	28.831713
	200	113	D/ST		G03188	26-MAR-1982	19-SEP-1988	14959	04412S	00333W	WD 0100	-89.767794	28.837965
	177194024800		B007	ST00BP00	WD117	00276/01	02-APR-1982	16742	02085S	03562E	WD 0099	-89.780054	28.831713
	200	114	D/ST		G03188	26-JUL-1982	21-DEC-1988	14765	01641S	03242W	WD 0100	-89.758830	28.830236
	177194048000		C001	ST00BP00	WD117	00276/01	07-NOV-1988	4300	12282S	03289E	WD 0100	-89.746132	28.859346
	197	107	D/PA		G03188	15-NOV-1988	06-JUL-2009	4300	12282S	03289E	WD 0100	-89.746132	28.859346
	177194053600		C002	ST00BP00	WD117	00276/01	05-MAR-1991	6596	08560N	03296E	WD 0100	-89.746154	28.859347
	197	106	D/PA		G03188	21-MAR-1991	06-JUL-2009	3685	03917N	02648E	WD 0100	-89.743931	28.872088
	177194053800		C003	ST00BP00	WD117	00276/01	31-MAR-1991	7805	08545N	03292E	WD 0100	-89.746141	28.859388
	197	106	D/PA		G03188	12-APR-1991	06-JUL-2009	3701	08179S	03074W	WD 0100	-89.759072	28.848220
	177204007800		001	ST00BP00	WD119	00539/01	22-APR-1980	13627	02492N	07106W	WD 0119	-89.836707	28.779205
	214	84	E/ST		G03189	11-JUN-1980	14-JUN-1980	13618	02366N	06870W	WD 0119	-89.837439	28.779560
	177204007801		002	ST01BP00	WD119	00539/01	15-JUN-1980	12229	02492N	07106W	WD 0119	-89.836707	28.779205
	200	84	E/PA		G03189	23-JUL-1980	26-JUL-1980	11515	01043N	06326E	WD 0119	-89.831766	28.783133
	177204008370		003	ST00BP00	WD119	00539/01	26-DEC-1980	11560	08038N	04980E	WD 0119	-89.827853	28.763851
	200	87	E/ST		G03189	31-JAN-1981	05-FEB-1981	8844	02739N	05090E	WD 0119	-89.827979	28.778424
	177204008300		003	ST00BP01	WD119	00539/01	05-FEB-1981	13640	08038N	04980E	WD 0119	-89.827853	28.763851
	200	87	E/PA		G03189	05-MAR-1981	10-MAR-1981	12060	03211N	05255E	WD 0119	-89.828515	28.777133
	177204004700		001	ST00BP00	WILD	00002/01	10-MAR-1976	14045	03211N	06448E	WD 0120	-89.786182	28.776636
	236	31	E/ST		G03190	10-APR-1976	13-APR-1976	13999	02738N	07065E	WD 0120	-89.788088	28.777960

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177204004701	002	ST01BP00		WILD	00002/01	13-APR-1976	14671	03211N	06448E	WD 0120	-89.786182		28.776636	
	236 31	E/PA			G03190	14-MAY-1976	19-MAY-1976	14040	00230N	06049E	WD 0120	-89.784811		28.784816	
	177254014400	001	ST00BP00		MP041	00232/01	06-AUG-1977	12371	03700S	01900W	MP 0059	-88.962906		29.338929	
	60 97	E/PA			G03193	05-OCT-1977	05-OCT-1977	11734	06232S	02932W	MP 0059	-88.959502		29.345830	
	177254021900	002	ST00BP00		MP041	00232/01	21-MAY-1980	7953	03367S	04771E	MP 0059	-88.937578		29.337551	
	72 31	E/ST			G03193	01-JUN-1980	04-JUN-1980	7951	03418S	04864E	MP 0059	-88.937866		29.337695	
	177254021901	003	ST01BP00		MP041	00232/01	04-JUN-1980	7978	03367S	04771E	MP 0059	-88.937578		29.337551	
	72 31	E/PA			G03193	14-JUN-1980	17-JUN-1980	7501	05276S	05125E	MP 0059	-88.938563		29.342821	
	177254013000	001	ST00BP00		MP041	03481/01	17-APR-1977	7410	05357N	04940E	MP 0059	-88.937713		29.354129	
	69 96	E/ST			G03194	29-APR-1977	04-MAY-1977	6530	06964S	05779E	MP 0059	-88.940504		29.347498	
	177254013001	002	ST01BP00		MP041	03481/01	05-MAY-1977	8000	05357N	04940E	MP 0059	-88.937713		29.354129	
	69 94	D/PA			G03194	09-MAY-1977	21-MAY-1977	7998	05365N	04997E	MP 0059	-88.937892		29.354109	
	177254021700	006	ST00BP00		MP041	03481/01	06-JUN-1980	7935	05256N	03908E	MP 0059	-88.934468		29.354347	
	69 96	E/ST			G03194	23-JUN-1980	30-JUN-1980	6514	06065S	04331E	MP 0059	-88.936021		29.344943	
	177254019900	A001	ST00BP00		MP041	03481/01	09-DEC-1979	7587	05246N	03905E	MP 0059	-88.934458		29.354374	
	69 94	E/COM			G03194	20-DEC-1979	27-APR-1982	7584	05226N	04058E	MP 0059	-88.934936		29.354439	
	177254021200	A002	ST00BP00		MP041	03481/01	11-APR-1980	8652	05245N	03912E	MP 0059	-88.934480		29.354377	
	69 104	E/COM			G03194	02-MAY-1980	26-APR-1982	7700	04511N	06704E	MP 0059	-88.943195		29.356557	
	177254021701	A003	ST01BP00		MP041	03481/01	01-JUL-1980	6659	05256N	03908E	MP 0059	-88.934468		29.354347	
	71 94	E/PA			G03194	04-AUG-1980	25-MAY-2005	6498	06281N	04053E	MP 0059	-88.934989		29.351537	
	177254027200	A004	ST00BP00		MP041	03481/01	23-JAN-1982	8810	05254N	03920E	MP 0059	-88.934505		29.354353	
	69 84	D/PA			G03194	11-FEB-1982	02-MAR-2025	7426	03000N	05906E	MP 0059	-88.940590		29.360665	
	177254027900	A005	ST00BP00		MP041	03481/01	19-FEB-1982	6985	05259N	03913E	MP 0059	-88.934484		29.354339	
	75 84	D/ST			G03194	03-MAR-1982	09-APR-1999	6556	05415N	05768E	MP 0059	-88.940316		29.354016	
	177254027901	A005	ST01BP00		MP041	03481/01	09-APR-1999	5558	05259N	03913E	MP 0059	-88.934484		29.354339	
	75 90	D/COM			G03194	11-APR-1999	17-APR-1999	5311	05374N	05072E	MP 0059	-88.938129		29.354088	
	177254068100	A006	ST00BP00		MP041	03481/01	10-JAN-2000	7050	05251N	03900E	MP 0059	-88.934443		29.354360	
	69 79	D/COM			G03194	16-JAN-2000	19-FEB-2000	6401	03839N	02630E	MP 0059	-88.930366		29.358169	
	177254066200	A007	ST00BP00		MP041	03481/01	26-MAR-1999	7310	05261N	03916E	MP 0059	-88.934493		29.354334	
	75 90	D/TA			G03194	04-APR-1999	08-APR-2025	5853	04772N	06629E	MP 0059	-88.942976		29.355834	
	177254068200	A008	ST00BP00		MP041	03481/01	19-JAN-2000	8205	05246N	03920E	MP 0059	-88.934505		29.354375	
	65 76	D/COM			G03194	25-JAN-2000	26-FEB-2000	6500	05120S	04370E	MP 0059	-88.936206		29.342347	
	177254070800	A014	ST00BP00		MP041	03481/01	16-FEB-2001	8687	05263N	03920E	MP 0059	-88.934506		29.354329	
	69 78	D/COM			G03194	22-FEB-2001	04-APR-2001	6522	04484S	02938E	MP 0059	-88.931754		29.340516	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254082900		A017	ST00BP00	MP041	03481/01	30-SEP-2006	6727	05254N	03934E	MP 0059	-88.934550		29.354354	
	65	103	D/COM		G03194	06-OCT-2006	18-OCT-2006	6315	06938N	03375E	MP 0059	-88.932905		29.349693	
	177254088600		A019	ST00BP00	MP041	03481/01	21-FEB-2014	7815	05259N	03929E	MP 0059	-88.934533		29.354339	
	71	97	D/COM		G03194	04-MAR-2014	23-MAR-2014	6399	05489S	04927E	MP 0059	-88.937927		29.343393	
	177254087500		I002	ST00BP00	MP041	03481/01	25-OCT-2011	11434	03454N	03971E	MP 0059	-88.934548		29.359305	
	67	134	D/COM		G03194	08-DEC-2011	06-JAN-2012	10655	00339N	02371E	MP 0059	-88.929319		29.367777	
	177254012300		001	ST00BP00	MP073	03151/01	06-APR-1976	15946	08200N	00500E	MP 0072	-88.912697		29.264705	
	140	60	E/PA		G03195	04-JUN-1976	26-JUN-1976	15946	08200N	00500E	MP 0072	-88.912697		29.264705	
	177254015500		A004	ST00BP00	MP073	02312/01	21-OCT-1979	16868	07530N	00951W	MP 0073	-88.908103		29.266463	
	140	105	D/TA		G03195	01-MAR-1980	26-MAY-2013	15988	05790N	03453E	MP 0072	-88.921797		29.271501	
	177254023170		A014	ST00BP00	MP073	02312/01	05-DEC-1980	13323	11312S	00954W	MP 0073	-88.908095		29.266419	
	140	107	D/ST		G03195	27-DEC-1980		12991	08457N	00741E	MP 0072	-88.913470		29.264012	
	177254023100		A014	ST00BP01	MP073	02312/01	27-DEC-1980	13290	11312S	00954W	MP 0073	-88.908095		29.266419	
	140	107	D/TA		G03195	16-JAN-1981	14-JUN-2013	13008	08185N	00544E	MP 0072	-88.912834		29.264748	
	177254012100		001	ST00BP00	MP073	00539/01	30-JUN-1979	12065	00562N	05204E	MP 0074	-88.909531		29.233784	
	135	85	E/PA		G03196	08-OCT-1979	16-OCT-1979	12022	00703N	04886E	MP 0074	-88.908543		29.233379	
	177254021100		002	ST00BP00	MP073	00539/01	28-MAR-1980	14219	04983N	02520E	MP 0074	-88.901413		29.221473	
	135	70	E/PA		G03196	29-MAY-1980	01-JUN-1980	14219	04983N	02520E	MP 0074	-88.901413		29.221473	
	177254022700		003	ST00BP00	MP073	00539/01	13-AUG-1980	12500	02304N	03751E	MP 0074	-88.905093		29.228910	
	138	70	E/PA		G03196	27-OCT-1980	04-NOV-1980	12500	02304N	03751E	MP 0074	-88.905093		29.228910	
	177254030900		004	ST00BP00	MP073	00539/01	20-NOV-1982	13755	01467N	04258E	MP 0074	-88.906626		29.231241	
	140	72	E/PA		G03196	30-DEC-1982	08-SEP-1983	12970	01459N	01342E	MP 0074	-88.897487		29.231093	
	177254032100		A004	ST00BP00	MP151	00539/01	29-MAR-1983	11586	02056N	02490W	MP 0151	-88.886503		29.188652	
	174	110	D/ST		G03196	18-MAY-1983	20-SEP-1983	9806	01609S	02045E	MP 0074	-88.900469		29.198994	
	177254032101		A004	ST01BP00	MP151	00539/01	20-SEP-1983	12893	02056N	02490W	MP 0151	-88.886503		29.188652	
	174	110	D/ST		G03196	20-OCT-1983	05-MAY-1984	10481	01446S	03669E	MP 0074	-88.905568		29.198642	
	177254030200		005	ST00BP00	MP120	02628/01	03-OCT-1983	12260	00767S	03505W	MP 0111	-88.676118		29.487641	
	96	85	E/PA		G03197	18-NOV-1983	22-MAY-1985	7502	04943N	05144E	MP 0120	-88.657368		29.471552	
	177254083400		A001	ST00BP00	MP120	02628/01	05-MAY-2007	6480	03379N	03392W	MP 0120	-88.676777		29.476249	
	103	100	E/COM		G03197	14-MAY-2007	28-JUN-2007	5454	04338N	06282W	MP 0120	-88.667766		29.473428	
	177254083600		A002	ST00BP00	MP120	02628/01	24-MAY-2007	8326	03376N	03397W	MP 0120	-88.676759		29.476257	
	103	100	E/COM		G03197	02-JUN-2007	16-JUN-2007	5726	06634S	05600W	MP 0120	-88.670184		29.463087	
	177254089400		A003	ST00BP00	MP120	02628/01	05-DEC-2022	4027	03372N	03398W	MP 0120	-88.676757		29.476270	
	103	139	D/ST		G03197	11-DEC-2022	12-DEC-2022	3802	02603N	03563W	MP 0120	-88.676183		29.478371	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254089401		A003	ST00BP01	MP120	02628/01	12-DEC-2022	8280	03372N	03398W	MP 0120	-88.676757	29.476270
	103	139	D/COM		G03197	23-DEC-2022	03-JAN-2023	7041	00091N	04123W	MP 0120	-88.674239	29.485242
	177254013200		CA001	ST00BP00	MP120	02628/01	06-JAN-1977	6636	06399S	02507E	MP 0120	-88.649333	29.462013
	180	98	E/ST		G03197	17-JAN-1977	16-JAN-2011	6636	06399S	02507E	MP 0120	-88.649333	29.462013
	177254013201		CA001	ST01BP00	MP120	02628/01	16-JAN-2011	10736	06399S	02507E	MP 0120	-88.649333	29.462013
	138	131	E/COM		G03197	28-JAN-2011	11-FEB-2011	7198	01628N	02495E	MP 0120	-88.648802	29.480496
	177254016400		CA002	ST00BP00	MP120	02628/01	23-OCT-1978	4115	06399S	02507E	MP 0120	-88.649333	29.462013
	180	44	E/TA		G03197	05-NOV-1978	04-MAY-2014	3800	05803S	01367E	MP 0120	-88.645796	29.460302
	177254017700		CA003	ST00BP00	MP120	02628/01	27-NOV-1978	4008	06393S	02506E	MP 0120	-88.649330	29.461997
	180	40	E/PA		G03197	04-DEC-1978	23-OCT-2024	3702	07323N	03140E	MP 0120	-88.651246	29.464880
	177254016600		CA004	ST00BP00	MP120	02628/01	08-NOV-1978	5627	06397S	02513E	MP 0120	-88.649352	29.462008
	138	116	E/ST		G03197	21-NOV-1978	23-JUN-2007	3729	03597S	00455E	MP 0120	-88.643095	29.454176
	177254053500		CA005	ST00BP00	MP120	02628/01	22-MAR-1989	10699	06400S	02535E	MP 0120	-88.649421	29.462016
	125	132	E/ST		G03197	20-APR-1989	19-FEB-2011	7169	02941N	07133E	MP 0120	-88.663468	29.477184
	177254053501		CA005	ST01BP00	MP120	02628/01	19-FEB-2011	9629	06400S	02535E	MP 0120	-88.649421	29.462016
	138	131	E/ST		G03197	23-FEB-2011	16-MAR-2023	6800	03601N	05908E	MP 0120	-88.659669	29.475292
	177254053502		CA005	ST02BP00	MP120	02628/01	16-MAR-2023	9710	06400S	02535E	MP 0120	-88.649421	29.462016
	138	142	D/COM		G03197	31-MAR-2023	13-MAY-2023	6794	02907N	04829E	MP 0120	-88.656228	29.477130
	177254061100		CE001	ST00BP00	MP120	02628/01	24-MAR-1996	14210	06999S	00597W	MP 0120	-88.685874	29.464408
	103	84	E/TA		G03197	30-APR-1996	20-OCT-1997	14203	07083S	00777W	MP 0120	-88.685303	29.464628
	177254064400		CE002	ST00BP00	MP120	02628/01	31-JUL-1997	9113	07000S	00595W	MP 0120	-88.685880	29.464411
	103	106	E/TA		G03197	28-AUG-1997	02-SEP-1997	8230	05408N	02677W	MP 0120	-88.679170	29.470717
	177244009600		001	ST00BP00	MP252	00078/01	05-APR-1976	10147	00551S	05385E	MP 0252	-87.874164	29.346570
	250	94	E/PA		G03198	04-MAY-1976	09-MAY-1976	10147	00551S	05385E	MP 0252	-87.874164	29.346570
	177284000170		001	ST00BP00	CA024	00040/01	18-JAN-1980	11112	03581S	06872W	CA 0024	-88.658739	29.738492
	65	99	E/ST		G03201	12-MAR-1980	12-MAR-1980	10455	01656S	05510W	CA 0024	-88.663170	29.733287
	177284000100		001	ST00BP01	CA024	00040/01	12-MAR-1980	13530	03581S	06872W	CA 0024	-88.658739	29.738492
	65	99	E/PA		G03201	28-MAR-1980	06-APR-1980	12559	01056S	04694W	CA 0024	-88.665784	29.731691
	608104000000		001	ST00BP00	EW947	00167/02	10-OCT-1975	9510	03200N	01100W	EW 0947	-90.894915	28.041862
	465	77	E/PA		G03202	09-NOV-1975	17-NOV-1975	9507	03308N	09087E	EW 0947	-90.894665	28.041562
	608174002100		001	ST00BP00	MC281	00276/01	21-MAR-1976	11333	04383N	01394W	MC 0281	-89.148291	28.691438
	1018	71	E/ST		G03205	07-MAY-1976	11-MAY-1976	11333	04380N	01451W	MC 0281	-89.148115	28.691449
	608174002101		002	ST01BP00	MC281	00276/01	11-MAY-1976	13339	04383N	01394W	MC 0281	-89.148291	28.691438
	1018	71	E/PA		G03205	19-JUL-1976	02-AUG-1976	12586	00922N	01472W	MC 0281	-89.148242	28.700959

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174002800		002	ST00BP00	MC281	00276/01			06000N	02850W	MC 0281	-89.143661		28.687065	
	990		E/CNL		G03205						MC 0281				
	608174003700		003	ST00BP00	MC281	00276/01	04-AUG-1976	7805	05919S	01971W	MC 0281	-89.146182		28.676241	
	990	70	E/PA		G03205	26-SEP-1976	04-OCT-1976	7805	05919S	01971W	MC 0281	-89.146182		28.676241	
	608174004100		004	ST00BP00	MC281	00276/01	25-OCT-1976	9037	06627S	00677W	MC 0281	-89.150255		28.678123	
	990	83	E/PA		G03205	15-NOV-1976	23-NOV-1976	9027	06707S	00720W	MC 0281	-89.150125		28.678346	
	608174003600		005	ST00BP00	MC281	00276/01	05-DEC-1976	7366	06649N	03659E	MC 0281	-89.114533		28.685738	
	1372	70	E/ST		G03205	06-JAN-1977	14-JAN-1977	7366	06661N	03646E	MC 0281	-89.114490		28.685706	
	608174003601		006	ST01BP00	MC281	00276/01	14-JAN-1977	10068	06649N	03659E	MC 0281	-89.114533		28.685738	
	1372	70	E/PA		G03205	22-JAN-1977	01-FEB-1977	9504	04384N	03148E	MC 0281	-89.113064		28.691991	
	608174004500		007	ST00BP00	MC281	00276/01	08-APR-1977	8731	05369N	02323W	MC 0281	-89.145340		28.688773	
	990	83	E/ST		G03205	21-APR-1977	24-APR-1977	8731	05357N	02366W	MC 0281	-89.145207		28.688808	
	608174004501		008	ST01BP00	MC281	00276/01	24-APR-1977	8930	05369N	02323W	MC 0281	-89.145340		28.688773	
	990	83	E/PA		G03205	05-MAY-1977	11-MAY-1977	8863	05875N	02373W	MC 0281	-89.145157		28.687385	
	608174004900		009	ST00BP00	MC281	00276/01	21-AUG-1977	6239	05436S	02709W	MC 0281	-89.143854		28.674949	
	990	83	E/PA		G03205	11-SEP-1977	17-SEP-1977	6239	05454S	02682W	MC 0281	-89.143938		28.674996	
	608174022201		A002	ST01BP00	MC281	00276/01	14-AUG-1984	10356	01058S	01792E	MC 0280	-89.157639		28.662689	
	1001	151	D/ST		G03205	20-AUG-1984	26-AUG-1984	8600	05121S	00102W	MC 0281	-89.151964		28.673953	
	608174022202		A002	ST02BP00	MC281	00276/01	26-AUG-1984	12191	01058S	01792E	MC 0280	-89.157639		28.662689	
	1001	151	D/PA		G03205	06-SEP-1984	03-JUL-2020	8370	07336S	00966W	MC 0281	-89.149395		28.680087	
	608174021000		A004	ST00BP00	MC281	00276/01	17-JAN-1984	9846	01048S	01776E	MC 0280	-89.157588		28.662663	
	1001	151	D/PA		G03205	12-FEB-1984	03-JUL-2020	7705	04786S	01309W	MC 0281	-89.148181		28.673092	
	608174025400		A008	ST00BP00	MC281	00276/01	17-AUG-1985	14014	01029S	01827E	MC 0280	-89.157746		28.662608	
	1001	151	D/ST		G03205	11-OCT-1985	26-OCT-1985	8099	06258N	02930W	MC 0281	-89.143397		28.686359	
	608174025470		A008	ST00BP01	MC281	00276/01	26-OCT-1985	12494	01029S	01827E	MC 0280	-89.157746		28.662608	
	1001	151	D/ST		G03205	25-NOV-1985	26-NOV-1985	7442	07607N	02604W	MC 0281	-89.144337		28.682634	
	608174025401		A008	ST01BP00	MC281	00276/01	26-NOV-1985	13575	01029S	01827E	MC 0280	-89.157746		28.662608	
	1001	151	D/PA		G03205	05-DEC-1985	03-JUL-2020	8083	06811N	02954W	MC 0281	-89.143293		28.684840	
	608174027500		A012	ST00BP00	MC281	00276/01	09-JUN-1986	12208	01030S	01747E	MC 0280	-89.157497		28.662615	
	1001	152	D/PA		G03205	08-JUL-1986	03-JUL-2020	8268	07563N	01946W	MC 0281	-89.146391		28.682723	
	608174027000		A014	ST00BP00	MC281	00276/01	13-FEB-1986	12509	01057S	01740E	MC 0280	-89.157477		28.662689	
	1001	151	D/ST		G03205	03-MAR-1986	08-MAR-1986	8046	07704N	01825W	MC 0281	-89.146761		28.682328	
	608174027070		A014	ST01BP00	MC281	00276/01	08-MAR-1986	7970	01057S	01740E	MC 0280	-89.157477		28.662689	
	1001	151	D/ST		G03205	09-MAR-1986		5848	04543S	00144W	MC 0281	-89.151800		28.672367	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174027001		A014	ST01BP01	MC281	00276/01	10-MAR-1986	9841	01057S	01740E	MC 0280	-89.157477	28.662689
	1001	151	D/ST		G03205	21-MAR-1986	26-MAR-1986	6604	06165S	00730W	MC 0281	-89.150063	28.676857
	608174027002		A014	ST02BP00	MC281	00276/01	27-MAR-1986	11593	01057S	01740E	MC 0280	-89.157477	28.662689
	1001	151	D/PA		G03205	09-APR-1986	03-JUL-2020	8134	07008S	01542W	MC 0281	-89.147579	28.679212
	608174024700		A016	ST00BP00	MC281	00276/01	20-JUN-1985	10320	01057S	01754E	MC 0280	-89.157520	28.662688
	1001	151	D/PA		G03205	06-JUL-1985	03-JUL-2020	8196	05243S	01153W	MC 0281	-89.148693	28.674341
	608174026600		A026	ST00BP00	MC281	00276/01	07-JAN-1986	8616	01057S	01747E	MC 0280	-89.157498	28.662689
	1001	151	D/ST		G03205	23-JAN-1986	28-JAN-1986	5060	02477S	03535W	MC 0281	-89.141115	28.666855
	608174026601		A026	ST01BP00	MC281	00276/01	28-JAN-1986	7377	01057S	01747E	MC 0280	-89.157498	28.662689
	1001	151	D/PA		G03205	31-JAN-1986	03-JUL-2020	5159	02186S	02056W	MC 0281	-89.145707	28.665980
	608174027600		A027	ST00BP00	MC281	00276/01	09-MAY-1986	8525	01039S	01741E	MC 0280	-89.157479	28.662640
	1001	151	D/PA		G03205	25-MAY-1986	03-JUL-2020	6480	03026S	02490W	MC 0281	-89.144401	28.668312
	608174029002		A028	ST02BP00	MC281	00276/01	31-DEC-1996	10770	01049S	01821E	MC 0280	-89.157729	28.662663
	1001	141	D/PA		G03205	19-JAN-1997	03-JUL-2020	8070	05349S	01107W	MC 0281	-89.148843	28.674630
	608174028200		A030	ST00BP00	MC281	00276/01	07-AUG-1986	9446	01047S	01734E	MC 0280	-89.157457	28.662662
	1001	151	D/ST		G03205	17-AUG-1986	20-AUG-1986	7443	04011S	01815W	MC 0281	-89.146562	28.670988
	608174028201		A030	ST01BP00	MC281	00276/01	20-AUG-1986	9415	01047S	01734E	MC 0280	-89.157457	28.662662
	1001	152	D/ST		G03205	23-AUG-1986	02-MAR-1989	7548	04145S	01499W	MC 0281	-89.147552	28.671340
	608174028202		A030	ST02BP00	MC281	00276/01	02-MAR-1989	8825	01047S	01734E	MC 0280	-89.157457	28.662662
	1001	151	D/PA		G03205	10-MAR-1989	03-JUL-2020	7193	03830S	01159W	MC 0281	-89.148595	28.670456
	608174028300		A031	ST00BP00	MC281	00276/01	14-SEP-1986	8242	01047S	01727E	MC 0280	-89.157435	28.662662
	1001	151	D/ST		G03205	21-SEP-1986	26-SEP-1986	6505	01611S	02095W	MC 0281	-89.145552	28.664403
	608174028301		A031	ST01BP00	MC281	00276/01	26-SEP-1986	8611	01047S	01727E	MC 0280	-89.157435	28.662662
	1001	151	D/PA		G03205	30-SEP-1986	03-JUL-2020	8019	01271S	00184W	MC 0281	-89.151490	28.663373
	608174028870		A032	ST00BP00	MC281	00276/01	24-OCT-1986	11695	01029S	01734E	MC 0280	-89.157456	28.662612
	1001	151	D/ST		G03205	11-NOV-1986		8090	07518S	00888W	MC 0281	-89.149647	28.680583
	608174028871		A032	ST00BP01	MC281	00276/01	12-NOV-1986	8851	01029S	01734E	MC 0280	-89.157456	28.662612
	1001	151	D/ST		G03205	22-NOV-1986		6559	05227S	00199W	MC 0281	-89.151668	28.674251
	608174028872		A032	ST00BP02	MC281	00276/01	23-NOV-1986	11454	01029S	01734E	MC 0280	-89.157456	28.662612
	1001	151	D/ST		G03205	18-DEC-1986		7831	07412S	00869W	MC 0281	-89.149700	28.680290
	608174028800		A032	ST00BP03	MC281	00276/01	19-DEC-1986	12603	01029S	01734E	MC 0280	-89.157456	28.662612
	1001	151	D/PA		G03205	11-JAN-1987	03-JUL-2020	8416	07583N	01357W	MC 0281	-89.148228	28.682638
	608174030300		A034	ST00BP00	MC281	00276/01	21-MAY-1987	8559	01049S	01799E	MC 0280	-89.157660	28.662664
	1001	151	D/PA		G03205	01-JUN-1987	03-JUL-2020	6710	03430S	01970W	MC 0281	-89.146045	28.669397

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174029700		A035	ST00BP00	MC281	00276/01	26-JAN-1987	15300	01058S	01807E	MC 0280	-89.157685	28.662688
	1001	151	D/PA		G03205	12-MAR-1987	03-JUL-2020	8259	05226N	04617W	MC 0281	-89.138194	28.689280
	608174030070		A036	ST00BP00	MC281	00276/01	10-APR-1987	7459	01058S	01799E	MC 0280	-89.157661	28.662689
	1001	151	D/ST		G03205	23-APR-1987	24-APR-1987	5654	03574S	00721W	MC 0281	-89.149946	28.669731
	608174030000		A036	ST00BP01	MC281	00276/01	24-APR-1987	10780	01058S	01799E	MC 0280	-89.157661	28.662689
	1001	151	D/PA		G03205	03-MAY-1987	03-JUL-2020	7395	05963S	02279W	MC 0281	-89.145225	28.676378
	608174030500		A037	ST00BP00	MC281	00276/01	21-JUN-1987	9400	01049S	01808E	MC 0280	-89.157688	28.662664
	1001	151	D/PA		G03205	01-JUL-1987	03-JUL-2020	8450	03674S	00132W	MC 0281	-89.151789	28.669978
	608174031300		A040	ST00BP00	MC281	00276/01	05-NOV-1987	8815	01040S	01835E	MC 0280	-89.157772	28.662638
	1001	151	D/PA		G03205	17-NOV-1987	03-JUN-2019	4791	02671S	03631W	MC 0281	-89.140825	28.667394
	608174033300		A041	ST00BP00	MC281	00276/01	21-JUN-1988	12211	01040S	01785E	MC 0280	-89.157616	28.662640
	1001	151	D/PA		G03205	14-JUL-1988	03-JUL-2020	8337	07431N	01649W	MC 0281	-89.147324	28.683070
	608174030600		A044	ST00BP00	MC281	00276/01	16-JUL-1987	8786	01040S	01808E	MC 0280	-89.157688	28.662639
	1001	151	D/PA		G03205	29-JUL-1987	03-JUL-2020	8084	02328S	00393W	MC 0281	-89.150898	28.666289
	608174030800		A045	ST00BP00	MC281	00276/01	30-AUG-1987	8348	01058S	01814E	MC 0280	-89.157707	28.662688
	1001	151	D/ST		G03205	10-SEP-1987	07-NOV-1996	7481	01579S	00942W	MC 0281	-89.149145	28.664257
	608174030801		A045	ST01BP00	MC281	00276/01	07-NOV-1996	8457	01058S	01814E	MC 0280	-89.157707	28.662688
	1001	141	D/PA		G03205	21-NOV-1996	03-JUL-2020	5063	03797S	02582W	MC 0281	-89.144158	28.670438
	608174035400		A047	ST00BP00	MC281	00276/01	05-MAY-1989	11674	01039S	01776E	MC 0280	-89.157588	28.662638
	1001	151	D/PA		G03205	29-MAY-1989	03-JUL-2020	7735	07386S	02603W	MC 0281	-89.144293	28.680305
	608174036500		A050	ST00BP00	MC281	00276/01	28-JUL-1989	13283	01040S	01792E	MC 0280	-89.157638	28.662640
	1001	151	D/PA		G03205	21-AUG-1989	03-JUL-2020	7325	06791N	03782W	MC 0281	-89.140711	28.684935
	608174030900		A052	ST00BP00	MC281	00276/01	23-SEP-1987	11465	01049S	01814E	MC 0280	-89.157707	28.662663
	1001	151	D/PA		G03205	16-OCT-1987	03-JUL-2020	7173	07378S	02623W	MC 0281	-89.144231	28.680285
	608174036900		A067	ST00BP00	MC281	00276/01	25-OCT-1989	11996	01048S	01740E	MC 0280	-89.157476	28.662664
	1001	151	D/ST		G03205	08-NOV-1989	10-NOV-1989	7358	07899N	02719W	MC 0281	-89.143964	28.681836
	608174036901		A067	ST01BP00	MC281	00276/01	10-NOV-1989	12317	01048S	01740E	MC 0280	-89.157476	28.662664
	1001	151	D/PA		G03205	22-NOV-1989	03-JUL-2020	7519	07682N	02891W	MC 0281	-89.143441	28.682442
	608174036000		A069	ST00BP00	MC281	00276/01	27-JUN-1989	9641	01038S	01734E	MC 0280	-89.157457	28.662637
	1001	151	D/PA		G03205	10-JUL-1989	03-JUL-2020	7509	05222S	00831W	MC 0281	-89.149695	28.674268
	608174003870		001	ST00BP00	SP049	00078/01	27-SEP-1976	11379	04406N	01443E	MC 0063	-89.012937	28.900363
	526	88	E/ST		G03206	22-NOV-1976	22-NOV-1976	10191	09896S	03857E	MC 0063	-89.020608	28.906942
	608174003800		001	ST00BP01	SP049	00078/01	22-NOV-1976	15010	04406N	01443E	MC 0063	-89.012937	28.900363
	526	88	E/PA		G03206	27-DEC-1976	25-JAN-1977	13044	11646S	05258E	MC 0063	-89.025080	28.911689

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174021300		B001	ST00BP00	SP049	00078/01	15-FEB-1984	10498	04000N	05148W	MC 0063	-89.023547	28.901667
	480	113	D/ST		G03206	15-MAR-1984	15-MAR-1984	9604	11135S	04840E	MC 0063	-89.023746	28.910304
	608174021301		B001	ST01BP00	SP049	00078/01	15-MAR-1984	9730	04000N	05148W	MC 0063	-89.023547	28.901667
	480	113	D/PA		G03206	29-MAR-1984	11-NOV-2007	9476	09445S	04886E	MC 0063	-89.023802	28.905656
	608174021600		B002	ST00BP00	SP049	00078/01	27-APR-1984	7545	04018N	05141W	MC 0063	-89.023570	28.901618
	480	103	D/ST		G03206	12-MAY-1984	05-MAY-2000	5763	04209S	06834E	MC 0063	-89.029605	28.891165
	608174021601		B002	ST01BP00	SP049	00078/01	05-MAY-2000	5213	04018N	05141W	MC 0063	-89.023570	28.901618
	480	113	D/PA		G03206	07-MAY-2000	11-NOV-2007	4344	05788S	05788E	MC 0063	-89.026422	28.895558
	608174021800		B003	ST00BP00	SP049	00078/01	03-APR-1984	9797	04000N	05160W	MC 0063	-89.023509	28.901667
	499	113	D/PA		G03206	20-APR-1984	11-NOV-2007	9222	08960S	02206E	MC 0063	-89.015400	28.904446
	608174022100		B004	ST00BP00	SP049	00078/01	25-JUN-1984	10090	04012N	05159W	MC 0063	-89.023513	28.901634
	480	113	D/PA		G03206	14-JUL-1984	25-OCT-2011	9048	08433S	03290E	MC 0063	-89.018759	28.902947
	608174090000		B006	ST00BP00	SP049	00078/01	11-NOV-2000	6511	07979S	04827E	MC 0063	-89.023538	28.901626
	480	119	D/PA		G03206	19-NOV-2000	11-NOV-2007	4314	04186S	04808E	MC 0063	-89.023277	28.891199
	608174090200		B007	ST00BP00	SP049	00078/01	27-NOV-2000	6600	04019N	04821E	MC 0063	-89.023519	28.901615
	480	119	D/PA		G03206	06-DEC-2000	11-NOV-2007	4314	05606S	07880E	MC 0063	-89.032948	28.894959
	608164002900		001	ST00BP00	WILD	00276/01	25-NOV-1976	6916	00240N	00825W	VK 0906	-88.414521	29.104654
	1140	83	E/PA		G03207	08-JAN-1977	18-JAN-1977	6916	00240N	00825W	VK 0906	-88.414521	29.104654
	608164004100		002	ST00BP00	WILD	00276/01	20-JUL-1978	11670	03771S	04069W	VK 0906	-88.403921	29.072227
	1363	71	E/PA		G03207	27-AUG-1978	04-SEP-1978	11658	03946S	04302W	VK 0906	-88.403197	29.072714
	608164005800		003	ST00BP00	WILD	00276/01			01000S	02000E	VK 0906	-88.373232	29.064922
			E/CNL		G03207						VK 0906		
	608164002600		001	ST00BP00	VK862	00276/01	10-SEP-1976	5950	05211S	05038W	VK 0862	-88.401532	29.119784
	1069	83	E/PA		G03208	31-OCT-1976	20-OCT-1976	5950	05219S	05068W	VK 0862	-88.401439	29.119807
	608164004700		002	ST00BP00	VK862	00276/01	07-SEP-1979	1475	07380S	03824E	VK 0862	-88.379756	29.125977
	1117	38	E/PA		G03208	07-SEP-1979	01-OCT-1979	1475	07380S	03824E	VK 0862	-88.379756	29.125977
	608164006200		003	ST00BP00	VK862	00276/01	06-NOV-1979	5667	07287S	03740E	VK 0862	-88.379490	29.125724
	1160	81	E/PA		G03208	27-NOV-1979	06-DEC-1979	5666	07285S	03779E	VK 0862	-88.379612	29.125717
	608164006400		004	ST00BP00	VK862	00276/01	05-JUN-1980	6363	07904S	05357W	VK 0862	-88.400633	29.127202
	1022	73	E/PA		G03208	26-JUN-1980	04-JUL-1980	6363	07887S	05354W	VK 0862	-88.400642	29.127156
	608164006670		005	ST00BP00	VK862	00276/01	18-AUG-1980	6132	04307S	06739W	VK 0862	-88.396170	29.117354
	1091	73	E/ST		G03208	13-SEP-1980		5268	06568S	06586W	VK 0862	-88.396735	29.123566
	608164006600		005	ST00BP01	VK862	00276/01	14-SEP-1980	5944	04307S	06739W	VK 0862	-88.396170	29.117354
	1091	73	E/PA		G03208	16-SEP-1980	26-SEP-1980	5149	06421S	06589W	VK 0862	-88.396719	29.123163

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608164006700		006	ST00BP00	VK862	00276/01	04-NOV-1980	6500	07239S	02728W	VK 0862	-88.408842		29.125286	
	1023	73	E/PA		G03208	24-NOV-1980	30-NOV-1980	6500	07238S	02717W	VK 0862	-88.408877		29.125283	
	427014000300		001	ST00BP00	WILD	00117/04	18-MAR-1977	15000	00184S	06492E	PN 0897	-97.109162		27.144522	
	102	82	E/PA		G03211	21-MAY-1977	01-JUN-1977	15000	00184S	06492E	PN 0897	-97.109162		27.144522	
	427014000570		003	ST00BP00	WILD	00117/04	30-NOV-1976	8773	01310N	00868W	PN 0897	-97.134760		27.184243	
	92	78	E/ST		G03211	24-DEC-1976	28-DEC-1976	8770	01350N	00963W	PN 0897	-97.134470		27.184130	
	427014000500		003	ST00BP01	WILD	00117/04	28-DEC-1976	14500	01310N	00868W	PN 0897	-97.134760		27.184243	
	92	78	E/PA		G03211	04-MAR-1977	16-MAR-1977	14498	01419N	00854W	PN 0897	-97.134808		27.183943	
	427014001000		001	ST00BP00	WILD	00002/04	02-AUG-1979	9200	01943N	01729W	PN 0948	-97.037511		26.963618	
	126	32	E/PA		G03215	29-AUG-1979	04-SEP-1979	9199	02011N	01703W	PN 0948	-97.037592		26.963432	
	427014000600		001	ST00BP00	WILD	00002/04	07-SEP-1979	10500	06859N	06800W	PN 0955	-97.022689		26.906354	
	130	32	E/PA		G03216	16-OCT-1979	23-OCT-1979	10499	06842N	06696W	PN 0955	-97.023008		26.906403	
	427014000200		001	ST00BP00	PN967	00415/04	04-APR-1976	11077	05717N	01314E	PN 0967	-97.048105		26.866178	
	125	87	E/ST		G03218	18-MAY-1976	28-MAY-1976	9951	03287N	04180E	PN 0967	-97.056812		26.872952	
	427014000201		002	ST01BP00	PN967	00415/04	28-MAY-1976	3959	05717N	01314E	PN 0967	-97.048105		26.866178	
	125	82	E/PA		G03218	30-MAY-1976	04-JUN-1976	3954	05772N	01291E	PN 0967	-97.048038		26.866025	
	427014001400		A001	ST00BP00	PN967	00415/04	29-JUL-1981	5963	05389N	01775E	PN 0967	-97.049508		26.867095	
	122	99	D/PA		G03218	21-AUG-1981	09-APR-1997	5505	05928N	03542E	PN 0967	-97.054946		26.865667	
	427014004400		A003	ST00BP00	PN967	00415/04	16-NOV-1992	7523	05380N	01766E	PN 0967	-97.049480		26.867119	
	121	114	D/PA		G03218	29-NOV-1992	07-APR-1997	5123	07843N	05128E	PN 0967	-97.059877		26.860451	
	427014000100		001	ST00BP00	PN967	00967/04	07-JUN-1976	6000	01388N	02489W	PN 0968	-97.036286		26.877966	
	127	94	E/PA		G03219	16-JUN-1976	22-JUN-1976	6000	01388N	02489W	PN 0968	-97.036286		26.877966	
	427014000400		001	ST00BP00	PN1010	00274/04	18-AUG-1976	11185	03867N	05074W	PN 1010	-96.982195		26.696238	
	126	94	E/PA		G03220	01-NOV-1976	24-NOV-1976	8795	06201N	04834E	PN 1010	-96.964115		26.689619	
	427014000700		002	ST00BP00	PN1010	00274/04	20-MAR-1978	13707	05553N	04768W	PN 1010	-96.983194		26.691610	
	125	96	E/PA		G03220	28-JUN-1978	10-JUL-1978	9913	07027S	03690E	PN 1010	-96.960708		26.682397	
	427014001200		003	ST00BP00	PN1010	00274/04	30-JUN-1980	11990	02013N	05228W	PN 1010	-96.981655		26.701334	
	131	96	E/PA		G03220	28-AUG-1980	04-SEP-1980	10017	03927N	05153E	PN 1010	-96.965005		26.695886	
	427044001300		001	ST00BP00	BA542	00623/04	27-FEB-1976	12359	06146S	03608W	BA 0542	-95.436024		28.303155	
	119	76	E/PA		G03222	14-APR-1976	25-APR-1976	12357	06173S	03581W	BA 0542	-95.436106		28.303232	
	427044003200		002	ST00BP00	BA542	00623/04	06-MAR-1980	12560	03087S	03918W	BA 0542	-95.435351		28.294720	
	120	68	E/PA		G03222	12-JUN-1980	12-JUN-1980	12537	03344S	04030W	BA 0542	-95.434979		28.295416	
	427044004170		003	ST00BP00	BA542	00623/04	20-SEP-1980	14987	00975S	04132E	BA 0542	-95.411360		28.288259	
	122	82	E/ST		G03222	10-MAY-1981	10-SEP-1981	14980	01142S	04304E	BA 0542	-95.411878		28.288734	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427044004100		003	ST00BP01	BA542	00623/04	10-SEP-1981	17145	00975S	04132E	BA 0542	-95.411360	28.288259
	122	82	E/PA		G03222	25-NOV-1981	07-DEC-1981	17139	01167S	04246E	BA 0542	-95.411694	28.288796
	427044004400		004	ST00BP00	BA542	00623/04	19-SEP-1980	1210	01278S	04009W	BA 0542	-95.435240	28.289739
	120	82	E/PA		G03222	19-SEP-1980	20-SEP-1980	1210	01278S	04009W	BA 0542	-95.435240	28.289739
	427044004200		001	ST00BP00	WILD	00623/04	21-AUG-1980	17775	00828N	05450E	BA 0006	-95.415624	28.283413
	122	86	E/PA		G03224	28-JAN-1981	20-FEB-1981	17107	01875N	04662E	BA 0006	-95.413278	28.280468
	427044006100		002	ST00BP00	WILD	00623/04	17-MAY-1981	15865	01969N	01612E	BA 0006	-95.403815	28.279953
	124	87	E/PA		G03224	27-JAN-1982	12-FEB-1982	15865	01969N	01612E	BA 0006	-95.403815	28.279953
	427054004270		001	ST00BP00	WILD	00477/04	06-MAY-1977	11050	00904N	04716W	BA 0100	-95.886479	27.946508
	162	85	E/ST		G03226	11-JUN-1977	06-JUL-1970	11049	00862N	04627W	BA 0100	-95.886752	27.946631
	427054004271		001	ST00BP01	WILD	00477/04	06-JUL-1977	14838	00904N	04716W	BA 0100	-95.886479	27.946508
	162	85	E/ST		G03226	11-AUG-1977	29-AUG-1977	14828	00842N	04425W	BA 0100	-95.887375	27.946700
	427054004272		001	ST00BP02	WILD	00477/04	29-AUG-1977	14055	00904N	04716W	BA 0100	-95.886479	27.946508
	162	85	E/ST		G03226	04-OCT-1977	07-NOV-1977	14046	00855N	04479W	BA 0100	-95.887210	27.946660
	427054004200		001	ST00BP03	WILD	00477/04	07-NOV-1977	15252	00904N	04716W	BA 0100	-95.886479	27.946508
	162	85	E/PA		G03226	10-DEC-1977	22-DEC-1977	15239	00878N	04394W	BA 0100	-95.887475	27.946603
	427054006700		002	ST00BP00	WILD	00477/04	16-APR-1980	16778	07018N	06139W	BA 0100	-95.882578	27.929596
	175	75	E/PA		G03226	12-JUL-1980	19-AUG-1980	16778	07018N	06139W	BA 0100	-95.882578	27.929596
	427054003700		001	ST00BP00	WILD	00002/04	29-JUN-1977	17260	04340S	04901E	BA 0128	-95.772761	27.827463
	209	90	E/PA		G03227	26-SEP-1977	26-SEP-1977	17150	04056S	04045E	BA 0128	-95.770140	27.826618
	427084005600		A002	ST00BP00	HI179	00105/04	16-JAN-1978	10522	02309S	00504W	HI 0179	-94.521210	29.180312
	58	100	D/TA		G03228	31-JAN-1978	16-AUG-2013	9897	01617S	02286E	GA 0180	-94.530030	29.178703
	427084005801		A004	ST01BP01	HI179	00105/04	18-APR-1995	8372	02324S	00500W	HI 0179	-94.521221	29.180353
	55	100	D/TA		G03228	02-MAY-1995	23-MAY-2012	6835	06293S	00145E	GA 0180	-94.522764	29.191329
	427084005900		A007	ST00BP00	HI179	00105/04	10-APR-1978	12433	02315S	00500W	HI 0179	-94.521222	29.180329
	58	100	D/TA		G03228	27-APR-1978	14-MAY-2012	8878	01675S	07318E	GA 0180	-94.545782	29.179392
	427084007600		A017	ST00BP00	HI179	00105/04	28-AUG-1979	9340	02319S	00492W	HI 0179	-94.521246	29.180341
	58	110	D/TA		G03228	09-SEP-1979	16-MAY-2023	8895	00838S	01397E	GA 0180	-94.527339	29.176469
	427064009800		001	ST00BP00	GA209	00117/04	10-MAY-1983	11787	00604S	07805W	GA 0192	-94.550043	29.132987
	57	97	E/PA		G03229	03-JUL-1983	20-JUL-1983	11767	00302S	07891W	GA 0192	-94.549809	29.132148
	427064029201		A002	ST01BP00	GA209	02628/04	13-SEP-2022	10415	00294N	06698E	GA 0209	-94.545967	29.130380
	57	109	D/COM		G03229	18-SEP-2022	02-OCT-2022	9496	00078S	04176E	GA 0192	-94.538028	29.131138
	427064029670		A003	ST00BP00	GA209	02628/04	23-APR-1991	4127	00286N	06687E	GA 0209	-94.545930	29.130400
	57	105	D/ST		G03229	01-MAY-1991	02-MAY-1991	3514	00700S	07867E	GA 0192	-94.549505	29.133234

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427064029671		A003	ST00BP01	GA209	02628/04	02-MAY-1991	7184	00286N	06687E	GA 0209	-94.545930		29.130400	
	57	105	D/ST		G03229	18-MAY-1991	23-MAY-1991	5320	02307S	06191W	GA 0192	-94.554894		29.137838	
	427064029600		A003	ST00BP02	GA209	02628/04	23-MAY-1991	12840	00286N	06687E	GA 0209	-94.545930		29.130400	
	57	105	D/ST		G03229	10-JUL-1991	24-JUN-1995	8965	05192S	03133W	GA 0192	-94.564122		29.146086	
	427064029601		A003	ST01BP00	GA209	02628/04	24-JUN-1995	9265	00286N	06687E	GA 0209	-94.545930		29.130400	
	57	103	D/ST		G03229	14-JUL-1995	10-AUG-2002	8303	02550S	05643E	GA 0192	-94.542325		29.138084	
	427064029602		A003	ST02BP00	GA209	02628/04	10-AUG-2002	11140	00286N	06687E	GA 0209	-94.545930		29.130400	
	57	103	D/COM		G03229	01-SEP-2002	30-OCT-2002	9225	00500S	06878E	GA 0192	-94.546433		29.132580	
	427084006700		A012	ST00BP00	HI179	02628/04	27-OCT-1978	12565	02306S	00500W	HI 0179	-94.521223		29.180304	
	58	100	D/ST		G03229	16-NOV-1978	19-NOV-1978	8914	03925N	04564E	GA 0192	-94.537828		29.163710	
	427084006701		A014	ST01BP00	HI179	02451/04	19-NOV-1978	10200	02306S	00500W	HI 0179	-94.521223		29.180304	
	58	100	D/TA		G03229	27-NOV-1978	08-JUN-2023	9031	00694N	01892E	GA 0192	-94.529073		29.172310	
	427064040300		B003	ST00BP00	GA209	02628/04	23-AUG-1997	8242	00289N	06879E	GA 0209	-94.546532		29.130411	
	57	125	D/ST		G03229	07-SEP-1997	08-SEP-1997	7694	00351S	04405E	GA 0192	-94.538712		29.131912	
	427064040301		B003	ST01BP00	GA209	02628/04	11-SEP-1997	8338	00289N	06879E	GA 0209	-94.546532		29.130411	
	57	125	D/ST		G03229	17-SEP-1997	04-NOV-2021	8038	00040S	04984E	GA 0192	-94.540561		29.131118	
	427064040302		B003	ST02BP00	GA209	02628/04	04-NOV-2021	9775	00289N	06879E	GA 0209	-94.546532		29.130411	
	57	125	D/COM		G03229	11-NOV-2021	24-NOV-2021	9423	00280S	04734E	GA 0192	-94.539749		29.131752	
	427064042501		B008	ST01BP00	GA209	02628/04	03-MAY-2022	10570	00281N	06879E	GA 0209	-94.546532		29.130433	
	57	130	D/COM		G03229	09-MAY-2022	19-MAY-2022	9528	00361S	03534E	GA 0192	-94.535984		29.131848	
	427064042701		B009	ST01BP00	HI179	02628/04		#####	00282N	06889E	GA 0209	-94.546562		29.130432	
	57	124	D/AST		G03229		12-JAN-2021	#####	#####		#####	#####		#####	
	427064047500		B011	ST00BP00	GA209	02628/04	26-NOV-2021	11848	00274N	06896E	GA 0209	-94.546581		29.130456	
	57	130	D/ST		G03229	17-DEC-2021	19-DEC-2021	9380	02793S	02366E	GA 0192	-94.532035		29.138410	
	427064047501		B011	ST01BP00	GA209	02628/04	20-DEC-2021	13336	00274N	06896E	GA 0209	-94.546581		29.130456	
	57	130	D/ST		G03229	28-DEC-2021	01-JAN-2022	9429	03130S	00496E	GA 0192	-94.526141		29.139138	
	427064047502		B011	ST02BP00	GA209	02628/04	01-JAN-2022	11812	00274N	06896E	GA 0209	-94.546581		29.130456	
	57	130	D/COM		G03229	05-JAN-2022	22-JAN-2022	9468	01088S	02207E	GA 0192	-94.531743		29.133706	
	427064047600		B012	ST00BP00	HI179	02628/04	16-SEP-2021	6536	00273N	06888E	GA 0209	-94.546556		29.130455	
	57	130	D/ST		G03229	06-OCT-2021	08-OCT-2021	5942	00890S	07699W	GA 0192	-94.550340		29.133785	
	427064047601		B012	ST00BP01	HI179	02628/04	09-OCT-2021	8845	00273N	06888E	GA 0209	-94.546556		29.130455	
	57	130	D/ST		G03229	14-OCT-2021	16-OCT-2021	7635	02029S	07072W	GA 0192	-94.552169		29.136980	
	427064047602		B012	ST01BP00	HI179	02628/04	16-OCT-2021	9913	00273N	06888E	GA 0209	-94.546556		29.130455	
	57	130	D/ST		G03229	20-OCT-2021	22-OCT-2021	7615	02534S	05309W	GA 0192	-94.557627		29.138552	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427064047603		B012	ST02BP00	HI179	02628/04	22-OCT-2021	8898	00273N	06888E	GA 0209	-94.546556		29.130455	
	57	130	D/ST		G03229	26-OCT-2021	05-MAR-2022	7589	01019S	06262W	GA 0192	-94.554825		29.134290	
	427064003000		001	ST00BP00	WILD	00369/04	30-APR-1976	11000	02972S	06009E	GA 0054	-94.967526		28.455315	
	124	77	E/PA		G03231	05-JUN-1976	10-JUN-1976	10997	02856S	05962E	GA 0054	-94.967392		28.454991	
	427084004400		001	ST00BP00	HI093	00112/04	14-OCT-1976	11936	07500N	07800W	HI 0093	-94.241516		29.361622	
	45	80	E/PA		G03232	23-NOV-1976	30-NOV-1976	11936	07500N	07800W	HI 0093	-94.241516		29.361622	
	427084008200		002	ST00BP00	HI093	00112/04	23-DEC-1979	11822	05545S	05584W	HI 0093	-94.248824		29.354189	
	47	88	E/PA		G03232	08-MAR-1980	15-MAR-1980	11821	05532S	05459W	HI 0093	-94.249219		29.354167	
	427084008800		002	ST00BP00	HI111	00001/04	19-AUG-1980	12707	05504N	04003E	HI 0137	-94.183003		29.277812	
	50	93	E/PA		G03234	30-SEP-1980	10-OCT-1980	11143	02482N	07779W	HI 0137	-94.195332		29.286574	
	427084003870		B001	ST00BP00	HI111	00056/04	24-FEB-1976	11168	01500S	01542E	HI 0110	-94.224040		29.298568	
	47	81	D/ST		G03234	07-APR-1976	07-APR-1976	10434	01258N	00055W	HI 0137	-94.219387		29.290810	
	427084003800		B001	ST00BP01	HI111	00056/04	07-APR-1976	14568	01500S	01542E	HI 0110	-94.224040		29.298568	
	47	81	D/PA		G03234	03-JUN-1976	19-JUN-1976	13511	02705N	00146W	HI 0137	-94.219289		29.286824	
	427084008100		004	ST00BP00	HI140	02560/04	04-NOV-1979	11777	01590N	08708E	HI 0139	-94.296554		29.292640	
	48	70	E/PA		G03235	30-DEC-1979	31-JAN-1986	11777	01590N	08708E	HI 0139	-94.296554		29.292640	
	427084012200		005	ST00BP00	HI140	02560/04	24-SEP-1982	14000	04836N	03792E	HI 0139	-94.281553		29.283175	
	40	90	E/PA		G03235	05-DEC-1982	29-JAN-1986	14000	04836N	03792E	HI 0139	-94.281553		29.283175	
	427084030400		009	ST00BP00	HI140	02560/04	24-OCT-1988	7850	01580N	03750W	HI 0139	-94.307154		29.293041	
	53	100	D/PA		G03235	05-NOV-1988	09-NOV-1988	7850	01483N	03787W	HI 0139	-94.307027		29.293303	
	427084037500		010	ST00BP00	HI140	02560/04	09-JAN-1993	11611	09299N	03989W	HI 0139	-94.307376		29.271801	
	48	110	E/PA		G03235	09-FEB-1993	17-FEB-1993	11609	06443S	03903W	HI 0139	-94.307659		29.271540	
	427084058800		011	ST00BP00	HI140	02560/04	09-APR-2004	8552	04048N	07802E	HI 0139	-94.294024		29.285785	
	52	95	E/PA		G03235	21-APR-2004	24-APR-2004	8516	04366N	07678E	HI 0139	-94.293676		29.284898	
	427084006500		A001	ST00BP00	HI140	02560/04	23-NOV-1978	9000	06318N	01662W	HI 0139	-94.314295		29.280250	
	53	109	D/ST		G03235	01-JAN-1979	11-APR-2000	9000	05725N	01629W	HI 0139	-94.314323		29.281885	
	427084006501		A001	ST01BP00	HI140	02560/04	11-APR-2000	7281	06318N	01662W	HI 0139	-94.314295		29.280250	
	53	109	D/PA		G03235	14-APR-2000	31-AUG-2004	7101	05571N	01635W	HI 0139	-94.314286		29.282305	
	427084007100		A002	ST00BP00	HI140	02560/04	18-FEB-1979	9705	06322N	01667W	HI 0139	-94.314280		29.280239	
	46	121	D/PA		G03235	01-MAY-1979	31-AUG-2004	9150	05841N	04425W	HI 0139	-94.305576		29.281256	
	427084007400		A003	ST00BP00	HI140	02560/04	05-OCT-1980	10260	06327N	01669W	HI 0139	-94.314275		29.280225	
	47	105	D/PA		G03235	11-NOV-1980	31-AUG-2004	10014	07089N	03162W	HI 0139	-94.309690		29.277967	
	427084015200		A004	ST00BP00	HI140	02560/04	26-MAY-1984	8750	06313N	01657W	HI 0139	-94.314310		29.280264	
	47	107	D/PA		G03235	12-JUN-1984	28-AUG-2004	8616	07238N	01099W	HI 0139	-94.316175		29.277784	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084021500		A005	ST00BP00	HI140	02560/04	02-NOV-1985	8281	06307N 01662W	HI 0139	-94.314294	29.280280
	50 98		D/PA		G03235	20-NOV-1985	31-AUG-2004	8183	06834N 01637W	HI 0139	-94.314438	29.278836
	427084003900		001	ST00BP00	HI179	00105/04	14-FEB-1976	9223	00216S 00233W	HI 0179	-94.522310	29.174588
	58 90		E/PA		G03236	27-FEB-1976	15-MAR-1976	9222	00282S 00168W	HI 0179	-94.522506	29.174777
	427084046400		003	ST00BP00	HI179	03041/04	06-AUG-1997	14792	04789S 02097W	HI 0154	-94.464392	29.228815
	53 94		E/ST		G03236	10-OCT-1997	03-NOV-1997	9421	02722N 05315E	HI 0179	-94.488523	29.208961
	427084046401		003	ST00BP01	HI179	03041/04	04-NOV-1997	14305	04789S 02097W	HI 0154	-94.464392	29.228815
	52 94		E/ST		G03236	10-NOV-1997	29-NOV-1997	9114	02405N 05088E	HI 0179	-94.487772	29.209806
	427084046402		003	ST00BP02	HI179	03041/04	25-NOV-1997	14410	04789S 02097W	HI 0154	-94.464392	29.228815
	52 94		E/PA		G03236	20-DEC-1997	02-JAN-1998	9057	02457N 05270E	HI 0179	-94.488348	29.209683
	427084005500		A001	ST00BP00	HI179	00105/04	08-MAR-1978	9608	02321S 00508W	HI 0179	-94.521196	29.180344
	58 100		D/TA		G03236	20-MAR-1978	09-JUN-2023	8937	01342S 03225W	HI 0179	-94.512806	29.177368
	427084008900		A002	ST00BP03	HI179	00276/04	10-NOV-1980	12545	06281N 06653E	HI 0193	-94.495055	29.155786
	58 104		D/PA		G03236	07-JAN-1981	07-DEC-2010	8087	00947S 01734E	HI 0179	-94.478779	29.175130
	427084005700		A003	ST00BP00	HI179	00105/04	05-FEB-1978	12581	02327S 00504W	HI 0179	-94.521208	29.180361
	58 100		D/TA		G03236	05-MAR-1978	09-JUN-2023	8006	06488S 07564E	HI 0179	-94.496367	29.190978
	427084005800		A004	ST00BP00	HI179	00105/04	23-MAR-1978	10061	02324S 00500W	HI 0179	-94.521221	29.180353
	58 100		D/ST		G03236	06-APR-1978	17-MAR-1995	8906	05639S 00275W	HI 0179	-94.521528	29.189487
	427084005870		A004	ST01BP00	HI179	00105/04	06-APR-1995	6983	02324S 00500W	HI 0179	-94.521221	29.180353
	55 100		D/ST		G03236	18-APR-1995	18-APR-1995	5633	05890S 00097W	HI 0179	-94.522056	29.190198
	427084006000		A005	ST00BP00	HI179	00105/04	03-MAY-1978	7634	02317S 00517W	HI 0179	-94.521168	29.180332
	58 100		D/ST		G03236	14-MAY-1978	18-MAY-1978	4825	02953S 05625W	HI 0179	-94.505096	29.181543
	427084006001		A006	ST01BP00	HI179	00105/04	18-MAY-1978	10228	02317S 00517W	HI 0179	-94.521168	29.180332
	58 100		D/ST		G03236	07-JUN-1978	17-MAY-1995	8941	04311S 04092W	HI 0179	-94.509734	29.185436
	427084006002		A006	ST02BP00	HI179	00105/04	18-MAY-1995	10310	02317S 00517W	HI 0179	-94.521168	29.180332
	58 100		D/TA		G03236	01-JUN-1995	09-JUN-2023	9036	04303S 03979W	HI 0179	-94.510087	29.185425
	427084006200		A008	ST00BP00	HI179	00105/04	13-JUN-1978	13742	02326S 00517W	HI 0179	-94.521167	29.180357
	58 100		D/TA		G03236	21-JUL-1978	15-MAY-2012	7972	02167S 05287E	HI 0179	-94.489759	29.178860
	427084006300		A009	ST00BP00	HI179	00105/04	24-JUL-1978	10817	02322S 00496W	HI 0179	-94.521234	29.180348
	58 100		D/TA		G03236	25-AUG-1978	09-JUN-2023	10500	04533S 00646W	HI 0179	-94.520498	29.186410
	427084006400		A010	ST00BP00	HI179	00105/04	23-SEP-1978	10200	02318S 00504W	HI 0179	-94.521209	29.180337
	58 100		D/TA		G03236	24-OCT-1978	08-JUN-2023	10003	03153S 01832W	HI 0179	-94.516949	29.182492
	427084006600		A011	ST00BP00	HI179	00105/04	22-MAY-1979	8255	02312S 00508W	HI 0179	-94.521197	29.180320
	58 100		D/TA		G03236	10-JUN-1979	28-JUN-1979	8230	01991S 00561W	HI 0179	-94.521069	29.179432

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084006800		A013	ST00BP00	HI179	00105/04	01-DEC-1978	5759	02314S 00512W	HI 0179	-94.521185	29.180325
	58 100		D/ST		G03236	11-DEC-1978	15-DEC-1978	4828	00673S 02539W	HI 0179	-94.515034	29.175601
	427084007300		A016	ST00BP00	HI179	00105/04	28-JUN-1979	8381	02320S 00521W	HI 0179	-94.521155	29.180340
	58 100		D/TA		G03236	18-JUL-1979	09-JUN-2023	8123	00819S 01151W	HI 0179	-94.519363	29.176150
	427084008000		A018	ST00BP00	HI179	00105/04	14-SEP-1979	9121	02323S 00513W	HI 0179	-94.521180	29.180349
	58 102		D/TA		G03236	29-SEP-1979	09-JUN-2023	8912	01704S 02004W	HI 0179	-94.516584	29.178490
	427084007800		A019	ST00BP00	HI179	00105/04	29-JUL-1979	9573	02330S 00508W	HI 0179	-94.521195	29.180369
	58 102		D/TA		G03236	24-AUG-1979	09-JUN-2023	9523	01938S 00607W	HI 0179	-94.520932	29.179282
	427084049800		B001	ST00BP00	HI179	02266/04	30-SEP-1999	17755	02354S 05617W	HI 0154	-94.453660	29.221747
	52 104		E/PA		G03236	05-NOV-1999	10-AUG-2015	9936	03709N 06744E	HI 0179	-94.493119	29.206398
	427084004200		001	ST00BP00	HI179	00276/04	19-OCT-1976	10054	09547S 06652E	HI 0193	-94.495054	29.155753
	57 94		E/PA		G03237	24-NOV-1976	07-DEC-2010	9628	04447N 04994E	HI 0193	-94.489640	29.160650
	427084008970		A002	ST00BP00	HI179	02628/04	29-AUG-1980	8003	06281N 06653E	HI 0193	-94.495055	29.155786
	58 104		D/ST		G03237	22-SEP-1980	29-SEP-1980	5372	01699N 04325E	HI 0193	-94.487213	29.168131
	427084008971		A002	ST00BP01	HI179	02628/04	22-SEP-1980	7441	06281N 06653E	HI 0193	-94.495055	29.155786
	58 104		D/ST		G03237	16-OCT-1980	16-OCT-1980	5185	02270N 04416E	HI 0193	-94.487567	29.166573
	427084008972		A002	ST00BP02	HI179	02628/04	16-OCT-1980	10633	06281N 06653E	HI 0193	-94.495055	29.155786
	58 104		D/ST		G03237	10-NOV-1980	10-NOV-1980	6923	00290N 02638E	HI 0193	-94.481760	29.171825
	427084007900		A003	ST00BP00	HI179	00276/04	31-AUG-1979	12300	06282N 06646E	HI 0193	-94.495034	29.155783
	58 104		D/ST		G03237	20-DEC-1979	17-OCT-1999	10885	03929N 02051E	HI 0193	-94.480362	29.161763
	427084007901		A003	ST01BP00	HI179	00276/04	17-OCT-1999	11693	06282N 06646E	HI 0193	-94.495034	29.155783
	58 118		D/PA		G03237	05-NOV-1999	07-OCT-2010	10203	02828N 03347E	HI 0193	-94.484288	29.164925
	427084008370		A004	ST00BP00	HI179	00276/04	16-JAN-1980	5176	06281N 06660E	HI 0193	-94.495077	29.155787
	58 104		D/ST		G03237	27-JAN-1980		4394	04001N 06264E	HI 0193	-94.493563	29.162013
	427084008371		A004	ST00BP01	HI179	00276/04	05-FEB-1980	5720	06281N 06660E	HI 0193	-94.495077	29.155787
	58 104		D/ST		G03237	11-FEB-1980	12-FEB-1980	4886	03796N 06094E	HI 0193	-94.493004	29.162558
	427084008372		A004	ST00BP02	HI179	00276/04	12-FEB-1980	6170	06281N 06660E	HI 0193	-94.495077	29.155787
	58 104		D/ST		G03237	20-FEB-1980	20-FEB-1980	5224	03476N 06095E	HI 0193	-94.492968	29.163436
	427084008300		A004	ST00BP03	HI179	00276/04	20-FEB-1980	11315	06281N 06660E	HI 0193	-94.495077	29.155787
	58 104		D/PA		G03237	19-APR-1980	02-DEC-2010	10278	03187N 04221E	HI 0193	-94.487067	29.164031
	427084008670		A005	ST00BP00	HI179	00276/04	07-JUN-1980	6465	06283N 06639E	HI 0193	-94.495012	29.155779
	58 104		D/ST		G03237	25-JUN-1980	25-JUN-1980	5618	03889N 05320E	HI 0193	-94.490594	29.162220
	427084008600		A005	ST00BP01	HI179	00276/04	25-JUN-1980	9047	06283N 06639E	HI 0193	-94.495012	29.155779
	58 104		D/PA		G03237	17-JUL-1980	03-DEC-2010	7728	03013N 03979E	HI 0193	-94.486288	29.164483

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD		MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat	Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084009370		A006	ST00BP00	HI179	00276/04	22-	JAN-1981	12375	06292N	06647E	HI 0193	-94.495038		29.155755	
	58	104	D/ST		G03237	29-APR-1981			10840	03053N	02593E	HI 0193	-94.481954		29.164228	
	427084009300		A006	ST00BP01	HI179	00276/04	29-	APR-1981	12710	06292N	06647E	HI 0193	-94.495038		29.155755	
	58	104	D/PA		G03237	24-MAY-1981	03-	DEC-2010	11032	02956N	02227E	HI 0193	-94.480795		29.164455	
	427084009970		A007	ST00BP00	HI179	00276/04	25-	AUG-1981	9484	06293N	06640E	HI 0193	-94.495016		29.155752	
	58	98	D/ST		G03237	28-SEP-1981			8002	02023N	05602E	HI 0193	-94.491252		29.167377	
	427084009900		A007	ST00BP01	HI179	00276/04	28-	SEP-1981	10028	06293N	06640E	HI 0193	-94.495016		29.155752	
	58	98	D/PA		G03237	04-OCT-1981	03-	DEC-2010	8401	01649N	05560E	HI 0193	-94.491075		29.168402	
	427084009570		A008	ST00BP00	HI179	00276/04	06-	JUL-1981	5850	06291N	06661E	HI 0193	-94.495082		29.155760	
	58	98	D/ST		G03237	26-JUL-1981			5052	06188N	06708W	HI 0193	-94.502805		29.156304	
	427084009500		A008	ST00BP01	HI179	00276/04	26-	JUL-1981	9808	06291N	06661E	HI 0193	-94.495081		29.155759	
	58	98	D/PA		G03237	19-AUG-1981	04-	DEC-2010	8058	05364N	04281W	HI 0193	-94.510306		29.158825	
	427084011570		A009	ST00BP00	HI179	00276/04	19-	JUN-1982	9515	06293N	06633E	HI 0193	-94.494994		29.155751	
	58	98	D/ST		G03237	15-JUL-1982	15-	JUL-1982	8238	02938N	04181E	HI 0193	-94.486912		29.164713	
	427084011571		A009	ST00BP01	HI179	00276/04	15-	JUL-1982	10402	06293N	06633E	HI 0193	-94.494994		29.155751	
	58	98	D/ST		G03237	20-AUG-1982	20-	AUG-1982	8986	02605N	03837E	HI 0193	-94.485796		29.165590	
	427084011572		A009	ST00BP02	HI179	00276/04	20-	AUG-1982	11629	06293N	06633E	HI 0193	-94.494994		29.155751	
	58	98	D/ST		G03237	24-SEP-1982	24-	SEP-1982	9876	02071N	03181E	HI 0193	-94.483675		29.166988	
	427084011500		A009	ST00BP03	HI179	00276/04	24-	SEP-1982	11921	06293N	06633E	HI 0193	-94.494994		29.155751	
	58	98	D/ST		G03237	06-OCT-1982	06-	AUG-1999	10106	01980N	03025E	HI 0193	-94.483177		29.167221	
	427084011501		A009	ST01BP00	HI179	00276/04	06-	AUG-1999	3679	06293N	06633E	HI 0193	-94.494994		29.155751	
	58	118	D/ST		G03237	06-AUG-1999	07-	AUG-1999	3483	05561N	06271E	HI 0193	-94.493774		29.157724	
	427084011502		A009	ST02BP00	HI179	00276/04	07-	AUG-1999	11793	06293N	06633E	HI 0193	-94.494994		29.155751	
	58	118	D/PA		G03237	02-SEP-1999	03-	DEC-2010	9467	01361N	03265E	HI 0193	-94.483852		29.168948	
	427084010000		A010	ST00BP01	HI179	00276/04	17-	NOV-1981	11951	06291N	06654E	HI 0193	-94.495059		29.155759	
	58	98	D/PA		G03237	19-MAY-1982	05-	MAR-1985	10306	04118N	01620E	HI 0193	-94.479037		29.161198	
	427084010070		A010	ST00BP00	HI179	00276/04	17-	NOV-1981	6828	06291N	06654E	HI 0193	-94.495060		29.155759	
	58	98	D/ST		G03237	20-DEC-1981			6054	04873N	04269E	HI 0193	-94.487421		29.159404	
	427084036900		A011	ST00BP00	HI179	00276/04	24-	JAN-1992	13130	06303N	06627E	HI 0193	-94.494976		29.155723	
	58	171	D/PA		G03237	08-APR-1992	04-	DEC-2010	11769	04116N	01844E	HI 0193	-94.479737		29.161227	
	427084042170		A012	ST00BP00	HI179	00276/04	22-	DEC-1995	12599	06294N	06626E	HI 0193	-94.494972		29.155748	
	55	117	D/ST		G03237	29-JAN-1996	03-	FEB-1996	11551	04832N	02374E	HI 0193	-94.481482		29.159316	
	427084042100		A012	ST00BP01	HI179	00276/04	03-	FEB-1996	13015	06294N	06626E	HI 0193	-94.494972		29.155748	
	55	117	D/PA		G03237	26-FEB-1996	04-	DEC-2010	11783	04699N	02056E	HI 0193	-94.480471		29.159647	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427084050300		A013	ST00BP00	HI179	00276/04		#####	06283N 06633E		HI 0193	-94.494993	29.155779
	58 118		D/CNL		G03237		15-FEB-2001	#####	#####	#####	#####	#####	#####
	427084006801		A015	ST01BP00	HI179	02451/04	15-DEC-1978	10464	02314S 00512W		HI 0179	-94.521185	29.180325
	58 100		D/TA		G03237	27-DEC-1978	09-JUN-2023	8409	02040N 03731W		HI 0193	-94.511626	29.168020
	427064040600		B005	ST00BP00	GA209	02628/04	03-DEC-1997	12882	00290N 06889E		GA 0209	-94.546563	29.130410
	57 125		D/COM		G03237	29-DEC-1997	29-JAN-1998	9581	01804S 01003W		HI 0193	-94.521607	29.135336
	427084005000		001	ST00BP00	HI198	00334/04	24-OCT-1977	9825	05964N 05775W		HI 0198	-94.257753	29.148419
	47 93		E/PA		G03238	12-NOV-1977	15-NOV-1977	9824	05937N 05707W		HI 0198	-94.257962	29.148499
	427094024800		001	ST00BP00	HI442A	03520/04	31-OCT-1977	9463	07314N 02400W		HI 0443	-93.959922	28.348826
	175 94		E/PA		G03241	17-DEC-1977	04-JAN-1978	9177	07707N 01203W		HI 0443	-93.963692	28.347888
	427094031300		A001	ST00BP00	HI442A	03520/04	08-JUL-1978	9644	04646N 03840W		HI 0443	-93.955092	28.355987
	183 85		D/COM		G03241	02-AUG-1978	16-SEP-1980	9188	02544N 04244W		HI 0443	-93.953555	28.361715
	427094035800		A002	ST00BP00	HI442A	03520/04	06-JUN-1979	10613	04644N 03843W		HI 0443	-93.955085	28.355991
	183 65		D/ST		G03241	04-JUL-1979	15-SEP-2005	8979	00085N 01788W		HI 0443	-93.960857	28.368762
	427094035801		A002	ST01BP00	HI442A	03520/04	15-SEP-2005	10104	04644N 03843W		HI 0443	-93.955085	28.355991
	183 128		D/PA		G03241	06-OCT-2005	09-DEC-2012	8542	00447N 03847W		HI 0443	-93.954508	28.367523
	427094047600		A003	ST00BP00	HI442A	03520/04	02-SEP-1979	10572	04664N 03856W		HI 0443	-93.955045	28.355935
	183 111		D/TA		G03241	15-OCT-1979	21-OCT-1979	10572	04576N 03899W		HI 0443	-93.954900	28.356173
	427094048700		A004	ST00BP00	HI442A	03520/04	11-DEC-1979	9247	04667N 03849W		HI 0443	-93.955068	28.355928
	183 111		D/COM		G03241	30-DEC-1979	08-JAN-1981	8915	05321N 01863W		HI 0443	-93.961325	28.354366
	427094049300		A005	ST00BP00	HI442A	03520/04	23-OCT-1979	9624	04658N 03849W		HI 0443	-93.955068	28.355952
	183 111		D/ST		G03241	22-NOV-1979	16-AUG-2005	8612	00846N 04654W		HI 0443	-93.952055	28.366333
	427094049301		A005	ST01BP00	HI442A	03520/04	16-AUG-2005	9532	04658N 03849W		HI 0443	-93.955068	28.355952
	183 111		D/ST		G03241	18-AUG-2005	03-FEB-2013	8482	01079N 05120W		HI 0443	-93.950638	28.365636
	427094049302		A005	ST02BP00	HI442A	03520/04	03-FEB-2013	7993	04658N 03849W		HI 0443	-93.955068	28.355952
	183 100		D/ST		G03241	19-FEB-2013	19-FEB-2013	7007	01326N 04148W		HI 0443	-93.953690	28.365072
	427094049303		A005	ST02BP01	HI442A	03520/04	19-FEB-2013	9815	04658N 03849W		HI 0443	-93.955068	28.355952
	183 100		D/ST		G03241	16-MAR-2013	19-MAR-2013	8357	00126N 03919W		HI 0443	-93.954240	28.368397
	427094049304		A005	ST02BP02	HI442A	03520/04	19-MAR-2013	9800	04658N 03849W		HI 0443	-93.955068	28.355952
	183 100		D/COM		G03241	17-APR-2013	01-JUN-2013	8343	00126N 03949W		HI 0443	-93.954147	28.368395
	427094051601		A006	ST01BP00	HI442A	03520/04	05-FEB-1980	9416	04640N 03854W		HI 0443	-93.955048	28.356001
	183 111		D/COM		G03241	20-FEB-1980	10-DEC-1980	8758	02180N 05171W		HI 0443	-93.950629	28.362605
	427094051600		A007	ST00BP00	HI442A	03520/04	08-JAN-1980	9928	04640N 03854W		HI 0443	-93.955048	28.356001
	183 111		D/ST		G03241	03-FEB-1980	05-FEB-1980	8353	00911N 06565W		HI 0443	-93.946126	28.365926

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094053300		A008	ST00BP00	HI442A	03520/04	02-MAR-1980	9899	04674N 03852W	HI 0443	-93.955059	28.355908
	185 111		D/COM		G03241	30-MAR-1980	26-JAN-1981	9204	07045N 02104W	HI 0443	-93.960805	28.349601
	427094053500		A009	ST00BP00	HI442A	03520/04	06-APR-1980	9193	04653N 03843W	HI 0443	-93.955084	28.355967
	183 111		D/COM		G03241	01-MAY-1980	23-SEP-1980	8885	03969N 02247W	HI 0443	-93.959950	28.358035
	427094054900		A010	ST00BP00	HI442A	03520/04	03-JUN-1980	9377	04650N 03850W	HI 0443	-93.955062	28.355974
	183 111		D/COM		G03241	20-JUN-1980	18-JUL-1980	8751	01880N 03990W	HI 0443	-93.954256	28.363570
	427094054800		A011	ST00BP00	HI442A	03520/04	10-MAY-1980	10087	04671N 03859W	HI 0443	-93.955037	28.355916
	183 111		D/TA		G03241	29-MAY-1980	01-JUN-1980	9399	07603N 03664W	HI 0443	-93.956035	28.347881
	427094115800		A013	ST00BP00	HI442A	03520/04	29-OCT-2005	11384	04661N 03842W	HI 0443	-93.955089	28.355945
	180 128		D/ST		G03241	14-NOV-2005	27-NOV-2005	9392	04347N 06508E	HI 0443	-93.937995	28.356156
	427094115801		A013	ST00BP01	HI442A	03520/04	27-NOV-2005	11125	04661N 03842W	HI 0443	-93.955089	28.355945
	180 128		D/ST		G03241	27-NOV-2005	01-DEC-2005	9237	04318N 06716E	HI 0443	-93.938637	28.356261
	427094115802		A013	ST00BP02	HI442A	03520/04	01-DEC-2005	17380	04661N 03842W	HI 0443	-93.955089	28.355945
	180 128		D/TA		G03241	28-DEC-2005	07-JAN-2006	13326	04883N 02020E	HI 0443	-93.924126	28.354149
	427094013400		001	ST00BP00	HI467A	00048/04	08-JUL-1976	11315	02396N 02699E	HI 0466	-94.026401	28.321279
	180 32		E/PA		G03242	05-AUG-1976	14-AUG-1976	11315	02434N 02682E	HI 0466	-94.026353	28.321172
	427094019600		002	ST00BP00	HI467A	00048/04	12-OCT-1976	9622	06349N 07541E	HI 0466	-94.041957	28.310982
	185 32		E/PA		G03242	15-DEC-1976	20-JAN-1977	8677	04054N 05666E	HI 0466	-94.035832	28.317070
	427094022300		003	ST00BP00	HI467A	00048/04	22-JAN-1977	10604	06874S 03182E	HI 0466	-94.028769	28.303282
	185 32		E/PA		G03242	06-OCT-1977	14-OCT-1977	8818	03792S 00495E	HI 0466	-94.020836	28.294498
	427094037700		004	ST00BP00	HI467A	00048/04	20-SEP-1978	8949	03318N 05709W	HI 0466	-94.049600	28.319612
	170 32		E/PA		G03242	31-OCT-1978	07-NOV-1978	8949	03311N 05849W	HI 0466	-94.049165	28.319615
	427094045200		005	ST00BP00	HI467A	00048/04	28-JUN-1979	5500	01034S 07082W	HI 0466	-94.046848	28.287885
	188 83		E/PA		G03242	06-JUL-1979	08-JUL-1979	5500	01005S 07086W	HI 0466	-94.046840	28.287805
	427094052400		006	ST00BP00	HI467A	00048/04	16-DEC-1979	6100	07598N 06990W	HI 0466	-94.046186	28.307702
	179 32		E/PA		G03242	29-DEC-1979	03-JAN-1980	6100	07635N 06991W	HI 0466	-94.046189	28.307602
	427094053800		007	ST00BP00	HI467A	00048/04	31-MAR-1980	9553	00445N 02443W	HI 0466	-94.059364	28.327887
	175 32		E/PA		G03242	03-MAY-1980	05-MAY-1980	9532	00805N 02572W	HI 0466	-94.059012	28.326882
	427094084100		008	ST00BP00	HI467A	00048/04	08-JUL-1985	8400	00388N 01876W	HI 0466	-94.061118	28.328109
	186 90		E/PA		G03242	30-JUL-1985	09-MAY-1990	8398	00487N 01873W	HI 0466	-94.061141	28.327838
	427094071670		B001	ST00BP00	HI467A	00048/04	20-APR-1982	11066	05971N 00466E	HI 0466	-94.019941	28.311194
	184 119		D/ST		G03242	15-JUN-1982	21-JUN-1982	9706	02493N 03684E	HI 0466	-94.029473	28.321129
	427094071600		B001	ST00BP01	HI467A	00048/04	21-JUN-1982	10900	05971N 00466E	HI 0466	-94.019941	28.311194
	184 119		D/ST		G03242	29-JUN-1982	26-MAY-1996	9602	02613N 03568E	HI 0466	-94.029128	28.320783

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094071601		B001	ST01BP00	HI467A	00048/04	26-MAY-1996	9793	05971N 00466E	HI 0466	-94.019941	28.311194
	184 105		D/PA		G03242	24-JUN-1996	19-JUN-2006	9152	04709N 02642E	HI 0466	-94.026531	28.314916
	427094072900		B003	ST00BP00	HI467A	00048/04	16-OCT-1982	9309	05971N 00458E	HI 0466	-94.019916	28.311193
	184 119		D/PA		G03242	15-NOV-1982	19-JUN-2006	7527	05163S 01721E	HI 0466	-94.024461	28.298409
	427094073670		B004	ST00BP00	HI467A	00048/04	22-NOV-1982	8222	05962N 00458E	HI 0466	-94.019915	28.311218
	184 119		D/ST		G03242	15-DEC-1982	15-DEC-1982	7827	05376N 01849E	HI 0466	-94.024156	28.312991
	427094073600		B004	ST00BP01	HI467A	00048/04	15-DEC-1982	10223	05962N 00458E	HI 0466	-94.019915	28.311218
	184 119		D/PA		G03242	07-JAN-1983	19-JUN-2006	9496	04613N 02625E	HI 0466	-94.026464	28.315178
	427094075500		B006	ST00BP00	HI467A	00048/04	14-FEB-1983	11669	05979N 00457E	HI 0466	-94.019914	28.311171
	184 119		D/PA		G03242	19-MAR-1983	18-JUN-2006	9751	01407N 03877E	HI 0466	-94.029930	28.324135
	427094090400		B007	ST00BP00	HI467A	00048/04	18-JAN-1989	9655	05975N 00453E	HI 0466	-94.019901	28.311182
	184 115		D/PA		G03242	08-FEB-1989	19-JUN-2006	8516	07009N 03919E	HI 0466	-94.030798	28.308746
	427094090000		B008	ST00BP00	HI467A	00048/04	25-DEC-1988	9665	05966N 00462E	HI 0466	-94.019927	28.311207
	184 115		D/PA		G03242	13-JAN-1989	19-JUN-2006	9504	04875N 00672E	HI 0466	-94.020435	28.314230
	427094090570		B009	ST00BP00	HI467A	00048/04	15-MAR-1989	6970	05966N 00453E	HI 0466	-94.019900	28.311206
	184 115		D/ST		G03242	26-MAR-1989	26-MAR-1989	6208	06844N 02905E	HI 0466	-94.027629	28.309081
	427094090500		B009	ST00BP01	HI467A	00048/04	27-MAR-1989	9106	05966N 00453E	HI 0466	-94.019900	28.311206
	184 115		D/PA		G03242	09-APR-1989	19-JUN-2006	8606	06710N 02409E	HI 0466	-94.026072	28.309392
	427094091000		B010	ST00BP00	HI467A	00048/04	25-MAY-1989	9904	05975N 00462E	HI 0466	-94.019929	28.311183
	184 118		D/PA		G03242	19-JUN-1989	19-JUN-2006	8401	05808N 05162E	HI 0466	-94.034499	28.312190
	427094091300		B011	ST00BP00	HI467A	00048/04	27-JUN-1989	10597	05958N 00454E	HI 0466	-94.019902	28.311228
	184 118		D/PA		G03242	20-JUL-1989	27-JUN-2006	9582	02344N 02721E	HI 0466	-94.026464	28.321424
	427094094000		B012	ST00BP00	HI467A	00048/04	16-FEB-1991	9269	05979N 00445E	HI 0466	-94.019876	28.311170
	184 111		D/PA		G03242	06-MAR-1991	18-JUN-2006	8564	07517S 01924E	HI 0466	-94.024777	28.304901
	427094105000		C010	ST00BP00	HI467A	00048/04	22-MAR-1998	9210	00194N 08050E	HI 0471	-94.044812	28.284428
	190 111		D/PA		G03242	05-APR-1998	08-APR-1998	7252	03054S 04903E	HI 0466	-94.034617	28.292985
	427094013200		001	ST00BP00	HI492A	00800/04	04-APR-1976	9845	04285N 05399W	HI 0492	-94.054852	28.229939
	200 89		E/ST		G03243	01-MAY-1976	07-MAY-1976	8795	02771N 07021E	HI 0492	-94.044043	28.233702
	427094016600		002	ST00BP00	HI492A	00800/04	11-JUN-1976	10247	06580S 06211E	HI 0492	-94.042383	28.215776
	200 94		E/PA		G03243	13-JUL-1976	26-JUL-1976	10247	06579S 06189E	HI 0492	-94.042316	28.215772
	427094013201		003	ST01BP00	HI492A	00800/04	04-MAY-1976	10450	04285N 05399W	HI 0492	-94.054852	28.229939
	200 89		E/PA		G03243	24-MAY-1976	09-JUN-1976	9487	02102N 07534E	HI 0492	-94.045546	28.235599
	427094019800		004	ST00BP00	HI492A	00800/04	27-SEP-1976	10085	05712N 05224W	HI 0492	-94.055582	28.226038
	192 94		E/PA		G03243	22-OCT-1976	09-NOV-1976	9741	05189N 03186W	HI 0492	-94.061836	28.227712

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094045600		A001	ST00BP00	HI492A	00800/04	07-SEP-1979	7520	06315N	05187W	HI 0492	-94.055775		28.224385
	181 96		D/PA		G03243	29-SEP-1979	04-JUN-1989	5034	01555N	05553W	HI 0492	-94.054015		28.237424
	427094044100		A002	ST00BP00	HI492A	00800/04	03-OCT-1979	6665	06313N	05180W	HI 0492	-94.055797		28.224392
	181 96		D/PA		G03243	11-OCT-1979	04-JUN-1989	5200	03052N	06684W	HI 0492	-94.050704		28.233177
	427094041870		A003	ST00BP00	HI492A	00800/04	23-MAR-1979	5338	06322N	05185W	HI 0492	-94.055783		28.224366
	181 102		D/ST		G03243	11-APR-1979		5098	07412N	05908W	HI 0492	-94.053683		28.221286
	427094041800		A003	ST01BP00	HI492A	00800/04	23-MAR-1979	5330	06322N	05185W	HI 0492	-94.055783		28.224366
	181 96		D/PA		G03243	18-APR-1979	05-JUN-1989	5107	07412N	05908W	HI 0492	-94.053683		28.221286
	427094048900		A004	ST00BP00	HI492A	00800/04	16-OCT-1979	7736	06326N	05169W	HI 0492	-94.055833		28.224357
	181 96		D/PA		G03243	23-OCT-1979	03-JUN-1989	5214	04911S	03198W	HI 0492	-94.062550		28.211937
	427094050800		A005	ST00BP00	HI492A	00800/04	24-NOV-1979	7750	06320N	05178W	HI 0492	-94.055804		28.224373
	181 96		D/PA		G03243	07-DEC-1979	30-MAY-1989	5413	04725S	05456W	HI 0492	-94.055572		28.211166
	427094042800		A006	ST00BP00	HI492A	00800/04	23-APR-1979	9465	06331N	05190W	HI 0492	-94.055768		28.224341
	181 102		D/PA		G03243	17-MAY-1979	05-JUN-1989	7810	07143S	06465E	HI 0492	-94.043096		28.217353
	427094049800		A007	ST00BP00	HI492A	00800/04	29-OCT-1979	9892	06327N	05176W	HI 0492	-94.055811		28.224354
	181 96		D/PA		G03243	19-NOV-1979	04-JUN-1989	7683	06582S	05895E	HI 0492	-94.041403		28.215745
	427094043700		A009	ST00BP00	HI492A	00800/04	22-MAY-1979	9000	06311N	05172W	HI 0492	-94.055821		28.224398
	181 96		D/PA		G03243	12-JUN-1979	29-MAY-1989	8104	03753N	02670W	HI 0492	-94.063250		28.231717
	427094048500		A010	ST00BP00	HI492A	00800/04	11-DEC-1979	9975	06329N	05183W	HI 0492	-94.055790		28.224347
	181 98		D/ST		G03243	29-DEC-1979	31-DEC-1979	8100	06052S	06738E	HI 0492	-94.044087		28.214386
	427094044200		A011	ST00BP00	HI492A	00800/04	15-JUN-1979	13463	06329N	05183W	HI 0492	-94.055790		28.224347
	181 96		D/PA		G03243	26-AUG-1979	05-JUN-1989	9326	01707N	03117E	HI 0492	-94.031790		28.236170
	427094048501		A012	ST01BP00	HI492A	00800/04	01-JAN-1980	10585	06329N	05183W	HI 0492	-94.055790		28.224347
	181 98		D/PA		G03243	10-JAN-1980	03-JUN-1989	7745	05965S	05529E	HI 0492	-94.040350		28.214007
	427094081400		B001	ST00BP00	HI492A	00565/04	15-FEB-1985	7250	04099S	07629E	HI 0471	-94.045025		28.252650
	193 99		D/PA		G03243	22-FEB-1985	14-JUL-2005	5789	00062N	07066E	HI 0492	-94.043826		28.241149
	427094054600		001	ST00BP00	HI469A	02871/04	24-APR-1980	14760	04462N	04872E	HI 0494	-93.939319		28.225071
	210 98		E/PA		G03244	05-AUG-1980	13-MAR-1992	14749	04487N	04830E	HI 0494	-93.939194		28.224998
	427094074000		B001	ST00BP00	HI469A	02871/04	26-OCT-1982	16670	03189N	04204E	HI 0494	-93.937076		28.228490
	210 129		D/PA		G03244	22-FEB-1983	05-OCT-2019	16665	03420N	04362E	HI 0494	-93.937596		28.227875
	427094075970		B002	ST00BP00	HI469A	02871/04	10-APR-1983	14200	03189N	04215E	HI 0494	-93.937110		28.228491
	210 108		D/ST		G03244	02-JUN-1983	02-JUN-1983	13735	01238N	06173E	HI 0494	-93.942922		28.234085
	427094075900		B002	ST00BP01	HI469A	02871/04	07-JUN-1983	15150	03189N	04215E	HI 0494	-93.937110		28.228491
	210 108		D/PA		G03244	11-AUG-1983	25-DEC-1986	14653	00734N	05811E	HI 0494	-93.941733		28.235426

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094076970		B003	ST00BP00	HI469A	02871/04	20-AUG-1983	10651	03199N	04204E	HI 0494	-93.937077	28.228462
	210	108	D/ST		G03244	23-SEP-1983	23-SEP-1983	10571	03284N	04171E	HI 0494	-93.936986	28.228224
	427094076900		B003	ST00BP01	HI469A	02871/04	23-SEP-1983	15541	03199N	04204E	HI 0494	-93.937077	28.228462
	210	108	D/PA		G03244	08-NOV-1983	17-NOV-1983	15055	04789N	01917E	HI 0494	-93.930197	28.223822
	427094116900		B004	ST00BP00	HI469A	02871/04	07-MAY-2013	11917	03195N	04220E	HI 0494	-93.937126	28.228476
	210	125	D/ST		G03244	18-JUN-2013	28-JUN-2013	11645	03209N	05905E	HI 0494	-93.942356	28.228636
	427094116901		B004	ST00BP01	HI469A	02871/04	28-JUN-2013	14796	03195N	04220E	HI 0494	-93.937126	28.228476
	210	125	D/ST		G03244	31-JUL-2013	25-AUG-2013	14519	03133N	05900E	HI 0494	-93.942329	28.228846
	427094116902		B004	ST00BP02	HI469A	02871/04	25-AUG-2013	14790	03195N	04220E	HI 0494	-93.937126	28.228476
	210	125	D/ST		G03244	02-SEP-2013	13-SEP-2013	14509	03232N	05881E	HI 0494	-93.942285	28.228572
	427094116903		B004	ST00BP03	HI469A	02871/04	13-SEP-2013	14550	03195N	04220E	HI 0494	-93.937126	28.228476
	210	125	D/ST		G03244	20-SEP-2013	19-JUL-2015	14269	03215N	05901E	HI 0494	-93.942343	28.228621
	427094116904		B004	ST01BP00	HI469A	02871/04	19-JUL-2015	14780	03195N	04220E	HI 0494	-93.937126	28.228476
	210	149	D/PA		G03244	08-AUG-2015	05-OCT-2019	14472	03413N	05730E	HI 0494	-93.941839	28.228056
	427094117100		B005	ST00BP00	HI469A	02871/04		14864	03199N	04214E	HI 0494	-93.937109	28.228462
	210	125	D/CNL		G03244		07-JAN-2016	14600	03526N	05615E	HI 0494	-93.941497	28.227731
	427094105900		C001	ST00BP00	HI469A	02871/04	28-DEC-1998	8800	04941S	06894W	HI 0494	-93.952819	28.207868
	221	79	D/ST		G03244	06-JAN-1999	28-JUN-2001	8798	04887S	06928W	HI 0494	-93.952720	28.207717
	427094105901		C001	ST01BP00	HI469A	02871/04	28-JUN-2001	8707	04941S	06894W	HI 0494	-93.952819	28.207868
	221	79	D/PA		G03244	03-JUL-2001	26-SEP-2019	8668	05144S	06999W	HI 0494	-93.952467	28.208414
	427094111700		C002	ST00BP00	HI469A	02871/04	10-JUL-2001	9160	04941S	06894W	HI 0494	-93.952819	28.207868
	221	112	D/PA		G03244	28-JUL-2001	26-SEP-2019	8757	03127S	07349W	HI 0494	-93.951650	28.202831
	427094018700		001	ST00BP00	HI507A	00035/04	02-SEP-1976	9000	00676N	01738W	HI 0508	-94.561027	28.170675
	185	87	E/PA		G03245	03-OCT-1976	10-OCT-1976	8998	00632N	01640W	HI 0508	-94.561325	28.170806
	427094083600		002	ST00BP00	HI507A	00730/04	15-JUN-1985	5572	02445S	03596W	HI 0508	-94.556764	28.135525
	190	92	E/PA		G03245	04-JUL-1985	09-JUL-1985	5560	02281S	03546W	HI 0508	-94.556938	28.135080
	427094057500		A001	ST00BP00	HI507A	00035/04	23-SEP-1980	6250	01245N	01699W	HI 0508	-94.561215	28.169115
	184	97	D/PA		G03245	03-OCT-1980	12-JUL-1987	6250	01215N	01660W	HI 0508	-94.561331	28.169201
	427094058100		A002	ST00BP00	HI507A	00035/04	07-OCT-1980	6359	01245N	01699W	HI 0508	-94.561214	28.169115
	184	97	D/PA		G03245	20-OCT-1980	16-JUL-1987	6097	00623N	00606W	HI 0508	-94.564532	28.170939
	427094059200		A003	ST00BP00	HI507A	00035/04	24-OCT-1980	6670	01245N	01699W	HI 0508	-94.561214	28.169115
	184	97	D/PA		G03245	09-NOV-1980	15-JUL-1987	6234	00569N	03623W	HI 0508	-94.555167	28.170771
	427114042100		001	ST00BP00	HI317A	00003/04	20-AUG-1979	11101	03001S	02821E	HI 0303	-93.833662	28.241522
	215	66	E/ST		G03248	11-OCT-1979	29-OCT-1979	9252	02003N	00387E	HI 0318	-93.826797	28.227478

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114042170		001	ST00BP01	HI317A	00003/04	29-OCT-1979	10550	03001S	02821E	HI 0303	-93.833662		28.241522	
	215	66	E/PA		G03248	30-OCT-1979	14-NOV-1985	8800	01716N	00495E	HI 0318	-93.827092		28.228280	
	427114057970		002	ST00BP00	HI317A	00003/04	02-DEC-1983	12745	02997S	02826E	HI 0303	-93.833678		28.241512	
	210	104	E/ST		G03248	30-JAN-1984	07-MAR-1984	11178	01492N	01242E	HI 0318	-93.829381		28.228985	
	427114057900		002	ST00BP01	HI317A	00003/04	07-MAR-1984	14550	02997S	02826E	HI 0303	-93.833678		28.241512	
	210	104	E/PA		G03248	11-MAR-1984	11-MAR-1984	12486	02683N	00904E	HI 0318	-93.828495		28.225672	
	427114028100		A009	ST00BP00	HI302A	00003/04	06-NOV-1977	14225	02193S	01040E	HI 0302	-93.877391		28.241003	
	212	102	D/PA		G03248	15-JAN-1978	24-JAN-2001	12059	00316N	04303W	HI 0318	-93.861156		28.233463	
	427114020600		A002	ST00BP00	HI302A	00003/04	11-NOV-1976	14842	02192S	01048E	HI 0302	-93.877416		28.241001	
	211	97	D/PA		G03249	31-JAN-1977	05-MAY-1986	13894	02129N	03199E	HI 0319	-93.884676		28.229386	
	427114048300		001	ST00BP00	HI330A	00233/04	14-JUL-1980	9000	06642N	03673E	HI 0331	-93.522918		28.115216	
	244	100	E/PA		G03250	31-JUL-1980	04-AUG-1980	8997	06642N	03673E	HI 0331	-93.522918		28.115216	
	427114049700		002	ST00BP00	HI330A	00233/04	18-SEP-1980	11045	07350S	01066W	HI 0331	-93.533041		28.110548	
	241	100	E/PA		G03250	03-NOV-1980	18-MAY-1981	10999	06721S	01129W	HI 0331	-93.532937		28.108811	
	427114049900		003	ST00BP00	HI330A	00233/04	04-MAY-1981	4624	03208N	00782E	HI 0331	-93.513461		28.124277	
	260	42	E/PA		G03250	18-MAY-1981	18-MAY-1981	4624	03194N	00795E	HI 0331	-93.513499		28.124316	
	427114051000		004	ST00BP00	HI330A	00233/04	18-JAN-1981	7392	03352S	00634W	HI 0331	-93.534960		28.099620	
	246	57	E/PA		G03250	14-FEB-1981	17-FEB-1981	6566	00716S	00696W	HI 0331	-93.535150		28.092372	
	177004021900		001	ST00BP00	WC066	00105/05	28-DEC-1976	8340	05112S	04019W	WC 0034	-93.097522		29.670594	
	34	90	E/PA		G03251	07-JAN-1977	10-JAN-1977	8340	05112S	04019W	WC 0034	-93.097522		29.670594	
	177004054300		002	ST00BP00	WC066	00105/05	22-MAY-1982	13520	06314N	07527E	WC 0034	-93.087569		29.679892	
	28	84	E/PA		G03251	28-JUN-1982	04-JUL-1982	13500	06461N	06788W	WC 0034	-93.088956		29.679468	
	177004016600		A013	ST00BP00	WC066	00105/05	17-SEP-1975	10130	01477N	03853E	WC 0066	-93.121982		29.652141	
	32	84	D/TA		G03251	05-OCT-1975	31-JUL-2018	8386	00200S	01004W	WC 0034	-93.106773		29.656959	
	177004038200		D002	ST00BP00	WC066	00105/05	01-JUN-1979	8432	01271S	02494W	WC 0034	-93.102136		29.659968	
	28	91	D/TA		G03251	19-JUN-1979	21-JUL-2013	8401	01008S	02593W	WC 0034	-93.101811		29.659250	
	177004039900		D004	ST00BP00	WC066	00105/05	14-AUG-1979	8688	01276S	02482W	WC 0034	-93.102174		29.659981	
	28	91	D/TA		G03251	03-SEP-1979	07-JUN-2008	8357	01034S	04545W	WC 0034	-93.095668		29.659402	
	177004042900		D007	ST00BP00	WC066	03295/05	30-MAR-1980	13600	01304S	02490W	WC 0034	-93.102150		29.660058	
	28	88	D/ST		G03251	08-MAY-1980	31-MAY-1991	10500	00374S	05193E	WC 0034	-93.079834		29.657801	
	177004044100		D008	ST00BP00	WC066	00105/05	12-JUN-1980	8507	01284S	02481W	WC 0034	-93.102178		29.660003	
	28	88	D/TA		G03251	27-JUN-1980	05-JUL-1980	8301	02634S	01513W	WC 0034	-93.105292		29.663676	
	177004098500		D010	ST00BP00	WC066	00105/05	25-JAN-1998	8866	01296S	02529W	WC 0034	-93.102026		29.660039	
	32	116	D/ST		G03251	04-FEB-1998	27-JUL-2007	8428	01165S	00750W	WC 0034	-93.107622		29.659602	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004098600		D011	ST00BP00	WC066	00105/05	16-FEB-1998	10495	01314S	02534W	WC 0034	-93.102012		29.660088	
	32	116	D/TA		G03251	28-FEB-1998	02-MAR-1998	8397	01532S	06482E	WC 0034	-93.083945		29.660931	
	177004039300		001	ST00BP00	WILD	00539/05	11-OCT-1979	16061	00803S	00463E	WC 0038	-93.250795		29.656592	
	28	128	E/PA		G03252	28-JAN-1980	12-AUG-1980	15962	00557S	00196E	WC 0038	-93.249943		29.655928	
	177004043800		002	ST00BP00	WILD	00539/05	17-JUN-1980	16700	06776N	01171E	WC 0038	-93.253403		29.676299	
	28	100	E/PA		G03252	09-DEC-1980	09-DEC-1980	16668	06545N	00974E	WC 0038	-93.252795		29.676943	
	177004035600		001	ST00BP00	WILD	00245/05	08-OCT-1979	10758	03112S	06806W	WC 0041	-93.413868		29.660458	
	66	85	E/PA		G03253	05-NOV-1979	18-NOV-1979	10754	03187S	06779W	WC 0041	-93.413957		29.660662	
	177004032700		002	ST00BP00	WC066	00105/05	22-AUG-1978	9010	04484N	00667W	WC 0067	-93.107607		29.644066	
	32	79	E/PA		G03256	09-SEP-1978	09-JUN-1983	9010	04484N	00667W	WC 0067	-93.107607		29.644066	
	177004052000		004	ST00BP00	WC066	02237/05	25-JAN-1982	13989	04191S	07433E	WC 0067	-93.086358		29.627621	
	31	89	E/PA		G03256	22-MAR-1982	12-MAR-1988	13732	02218S	07287E	WC 0067	-93.085804		29.622202	
	177004057300		008	ST00BP00	WC066	02237/05	04-SEP-1982	11845	03399N	06453E	WC 0067	-93.083618		29.647373	
	33	95	E/PA		G03256	01-OCT-1982	18-JUL-1997	11561	02663N	04771E	WC 0067	-93.078359		29.649466	
	177004054600		A001	ST00BP00	WC066	02237/05	16-JUN-1982	12947	03398N	06460E	WC 0067	-93.083640		29.647375	
	33	93	D/PA		G03256	25-AUG-1982	06-MAY-1997	12742	04567N	06713E	WC 0067	-93.084379		29.644150	
	177004050700		B001	ST00BP00	WC066	02237/05	20-OCT-1981	16000	04197S	07439E	WC 0067	-93.086377		29.627638	
	31	85	E/PA		G03256	30-DEC-1981	12-MAR-1988	16000	04069S	07456E	WC 0067	-93.086424		29.627285	
	177004031600		D001	ST00BP00	WC066	00105/05	14-JUL-1978	11600	01286S	02486W	WC 0034	-93.102162		29.660009	
	30	78	D/TA		G03256	13-AUG-1978	07-JUN-2008	10750	01653N	03401W	WC 0067	-93.099138		29.651968	
	177004040700		D006	ST00BP00	WC066	00105/05	23-SEP-1979	12236	01276S	02482W	WC 0034	-93.102174		29.659981	
	28	88	D/TA		G03256	30-OCT-1979	31-JUL-2010	10490	01160N	06591W	WC 0067	-93.089122		29.653456	
	177004078600		D009	ST00BP00	WC066	00105/05	23-JUN-1989	9214	01291S	02479W	WC 0034	-93.102184		29.660023	
	35	67	D/TA		G03256	15-JUL-1989	07-JUN-2008	8571	00277N	00156W	WC 0067	-93.109421		29.655612	
	177004098501		D010	ST01BP00	WC066	00105/05	27-JUL-2007	12292	01296S	02529W	WC 0034	-93.102026		29.660039	
	32	118	D/TA		G03256	08-AUG-2007	12-AUG-2007	10701	03086N	00145W	WC 0067	-93.109320		29.647889	
	177004044600		001	ST00BP00	WILD	00078/05	20-AUG-1980	14214	05668S	04760W	WC 0080	-93.558030		29.583938	
	32	96	E/PA		G03257	07-DEC-1980	14-DEC-1980	13093	02488S	03750W	WC 0080	-93.561012		29.575140	
	177004024500		001	ST00BP00	WC081	00023/05	29-OCT-1979	14767	03860S	04179W	WC 0081	-93.606165		29.578139	
	38	71	E/PA		G03258	07-FEB-1980	01-JUL-1980	14765	04000S	04168W	WC 0081	-93.606209		29.578523	
	177004047600		002	ST00BP00	WC081	00023/05	20-MAR-1981	10741	02408S	03120W	WC 0081	-93.609405		29.574089	
	42	49	D/PA		G03258	25-APR-1981	08-NOV-1987	10741	02408S	03120W	WC 0081	-93.609405		29.574089	
	177004028600		001	ST00BP00	WC081	00078/05	16-DEC-1978	16000	03598N	03687W	WC 0082	-93.654595		29.597369	
	40	72	E/PA		G03259	16-DEC-1978	16-DEC-1978	16000	03598N	03687W	WC 0082	-93.654595		29.597369	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004043000		002	ST00BP00	WC081	00078/05	16-AUG-1980	10701	01372S	00136W	WC 0081	-93.618725		29.571077	
	40	43	E/PA		G03259	15-OCT-1980	23-OCT-1980	10605	00686S	00278E	WC 0082	-93.619984		29.569170	
	177004026500		001	ST00BP00	WILD	00078/05	15-JUL-1978	12439	05993S	06981W	WC 0093	-93.550166		29.544372	
	35	99	E/PA		G03260	22-SEP-1978	30-SEP-1979	12439	05993S	06981W	WC 0093	-93.550166		29.544372	
	177004036700		002	ST00BP00	WILD	00078/05	13-NOV-1979	15858	05601S	04813W	WC 0080	-93.557859		29.583756	
	35	72	E/PA		G03260	08-APR-1980	25-APR-1980	13344	00538N	04184W	WC 0093	-93.559461		29.566843	
	177004020300		001	ST00BP00	WILD	00047/05	03-OCT-1976	16020	06300S	00500E	WC 0098	-93.295278		29.549281	
	38	118	E/PA		G03261	03-MAR-1977	14-MAR-1977	16020	06300S	00500E	WC 0098	-93.295278		29.549281	
	177004037700		001	ST00BP00	WILD	00047/05	07-JAN-1980	15381	06300S	00300E	WC 0098	-93.294649		29.549291	
	41	64	E/PA		G03262	10-JUN-1980	14-JUN-1980	14494	05560N	02794W	WC 0099	-93.285076		29.557405	
	177004031900		002	ST00BP00	WC198	01284/05	15-JUL-1978	15753	05985S	06530W	WC 0197	-93.268453		29.305270	
	58	91	E/ST		G03264	20-OCT-1978	04-FEB-1998	14480	00547S	05913W	WC 0197	-93.270098		29.290289	
	177004066970		003	ST00BP00	WC198	00078/05	07-AUG-1984	13591	01000S	04500E	WC 0197	-93.256496		29.291736	
	57	97	E/ST		G03264	20-NOV-1984	03-DEC-1984	13589	01019S	04496E	WC 0197	-93.256483		29.291788	
	177004066900		003	ST00BP01	WC198	00078/05	03-DEC-1984	18000	01000S	04500E	WC 0197	-93.256496		29.291736	
	57	97	E/PA		G03264	29-MAR-1985	02-AUG-1985	17996	01129S	04500E	WC 0197	-93.256503		29.292092	
	177004084300		004	ST00BP00	WC198	00003/05	15-JUL-1991	10850	08597N	00755W	WC 0197	-93.286578		29.305485	
	54	93	E/PA		G03264	29-JUL-1991	10-DEC-2013	10850	06164S	00793W	WC 0197	-93.286458		29.305494	
	177004101200		007	ST00BP00	WC198	01284/05	06-SEP-1998	11018	05989S	06524E	WC 0197	-93.263107		29.305360	
	55	91	D/PA		G03264	25-SEP-1998	29-SEP-1998	10775	05903S	06949W	WC 0197	-93.267133		29.305065	
	177004105300		008	ST00BP00	WC198	02401/05	04-APR-2000	5000	02559N	07793E	WC 0197	-93.267417		29.322377	
	56	112	E/PA		G03264	10-APR-2000	12-APR-2000	5000	02577N	06989W	WC 0197	-93.267341		29.322328	
	177004105900		009	ST00BP00	WC198	02401/05		5560	02543N	07800E	WC 0197	-93.267440		29.322421	
	50	100	D/CNL		G03264		11-APR-2000	4900	00635N	07631E	WC 0197	-93.267011		29.327675	
	177004018500		A001	ST00BP00	WC198	01284/05	04-JUN-1976	13980	06000S	06500W	WC 0197	-93.268548		29.305310	
	58	115	E/PA		G03264	19-AUG-1976	23-AUG-2016	13961	06191S	06778W	WC 0197	-93.267685		29.305847	
	177004032800		A002	ST00BP00	WC198	01284/05	12-AUG-1978	12666	07133S	00125W	WC 0198	-93.242310		29.308812	
	55	94	D/PA		G03264	04-OCT-1978	31-MAY-2017	10650	03943S	04680E	WC 0197	-93.257215		29.299820	
	177004031901		A003	ST01BP00	WC198	01284/05	08-FEB-1998	11715	05985S	06530W	WC 0197	-93.268453		29.305270	
	58	84	D/PA		G03264	19-FEB-1998	23-AUG-2016	10745	01740S	06615W	WC 0197	-93.267963		29.293602	
	177004105000		A004	ST00BP00	WC198	01284/05	19-FEB-2000	6525	07138S	00119W	WC 0198	-93.242329		29.308826	
	58	117	D/PA		G03264	26-FEB-2000	30-MAY-2017	5753	05937N	01713E	WC 0197	-93.248165		29.313370	
	177004099400		E001	ST00BP00	WC198	02219/05	25-APR-1998	10443	00549S	05002E	WC 0197	-93.258046		29.290473	
	54	85	D/PA		G03264	09-MAY-1998	05-APR-2006	10442	00532S	05060E	WC 0197	-93.258227		29.290424	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004100300		E002	ST00BP00	WC198	01284/05	27-JUL-1998	1516	00549S	05002E	WC 0197	-93.258046		29.290473	
	56	99	D/ST		G03264	29-JUL-1998	03-AUG-1998	1516	00562S	05009E	WC 0197	-93.258068		29.290508	
	177004100301		E002	ST01BP00	WC198	01284/05	03-AUG-1998	10686	00549S	05002E	WC 0197	-93.258046		29.290473	
	56	99	D/ST		G03264	20-AUG-1998	29-AUG-1998	10397	00970S	06298E	WC 0197	-93.262134		29.291571	
	177004100302		E002	ST02BP00	WC198	01284/05	29-AUG-1998	10786	00549S	05002E	WC 0197	-93.258046		29.290473	
	56	99	D/PA		G03264	06-OCT-1998	12-OCT-1998	10503	00974S	06394E	WC 0197	-93.262436		29.291576	
	177004042500		003	ST00BP00	WC198	01284/05	14-FEB-1980	15127	03866N	00546E	WC 0198	-93.198311		29.319786	
	58	80	E/PA		G03265	08-JUN-1980	19-JUN-1980	13814	06217N	05295E	WC 0198	-93.213088		29.313109	
	177004020070		A001	ST00BP00	WC198	01284/05	11-OCT-1976	10789	07100S	00150W	WC 0198	-93.242230		29.308723	
	57	94	D/ST		G03265	16-NOV-1976	10-DEC-1976	10320	05677S	01862W	WC 0198	-93.236785		29.304889	
	177004020071		A001	ST00BP01	WC198	01284/05	10-DEC-1976	14478	07100S	00150W	WC 0198	-93.242230		29.308723	
	57	94	D/ST		G03265	12-FEB-1977	13-FEB-1977	13588	04927S	02272W	WC 0198	-93.235461		29.302846	
	177004020000		A001	ST00BP02	WC198	01284/05	13-FEB-1977	14589	07100S	00150W	WC 0198	-93.242230		29.308723	
	57	94	D/PA		G03265	22-FEB-1977	02-OCT-2017	13697	04954S	02270W	WC 0198	-93.235467		29.302918	
	177004052970		A003	ST00BP00	WC198	01284/05	16-FEB-1982	13801	07152S	00123W	WC 0198	-93.242317		29.308864	
	55	119	D/ST		G03265	24-MAY-1982	31-MAY-1982	12510	06388N	03977W	WC 0198	-93.230290		29.312388	
	177004052900		A003	ST00BP01	WC198	01284/05	31-MAY-1982	15414	07152S	00123W	WC 0198	-93.242317		29.308864	
	55	119	D/PA		G03265	14-JUL-1982	12-OCT-2017	13845	06469N	04878W	WC 0198	-93.227460		29.312208	
	177004110500		A005	ST00BP00	WC198	01284/05	21-JUN-2001	16375	07153S	00119W	WC 0198	-93.242330		29.308867	
	59	170	D/PA		G03265	01-SEP-2001	07-JUN-2017	15036	05508S	04196W	WC 0198	-93.229455		29.304530	
	177004020200		B001	ST00BP00	WC180	01284/05	20-JUN-1977	12975	00600N	00650E	WC 0198	-93.198804		29.328762	
	55	83	D/PA		G03265	16-AUG-1977	02-NOV-1984	10972	03823N	04425E	WC 0198	-93.210484		29.319731	
	177004036100		B002	ST00BP00	WC180	01284/05	26-DEC-1978	8085	00597N	00661E	WC 0198	-93.198838		29.328770	
	55	86	D/PA		G03265	21-JAN-1979	07-MAY-1985	8085	00597N	00661E	WC 0198	-93.198838		29.328770	
	177004088200		C001	ST00BP00	WC180	01284/05	18-SEP-1993	17189	00478N	00556W	WC 0198	-93.241331		29.328484	
	55	96	D/PA		G03265	13-DEC-1993	09-JUN-2017	16543	01238N	02931W	WC 0198	-93.233839		29.326504	
	177004105700		C003	ST00BP00	WC180	01284/05	09-MAR-2000	10273	00484N	00554W	WC 0198	-93.241337		29.328467	
	56	112	D/PA		G03265	20-MAR-2000	09-JUN-2017	5650	01695N	06763E	WC 0198	-93.217926		29.325475	
	177004034000		001	ST00BP00	WILD	00274/05	12-OCT-1978	10000	08179N	03557W	WC 0217	-93.091206		29.228229	
	51	97	E/PA		G03266	06-NOV-1978	15-NOV-1978	10000	06554S	03547W	WC 0217	-93.091235		29.228160	
	177004044500		002	ST00BP00	WILD	00274/05	16-AUG-1980	10590	03522S	06502W	WC 0217	-93.081828		29.219947	
	51	106	E/PA		G03266	07-SEP-1980	15-SEP-1980	8912	06122S	03955W	WC 0217	-93.089937		29.226991	
	177004046300		003	ST00BP00	WILD	00274/05	03-DEC-1980	11803	05471S	01484W	WC 0217	-93.097650		29.225095	
	51	95	E/PA		G03266	12-JAN-1981	17-JAN-1981	11803	05471S	01484W	WC 0217	-93.097650		29.225095	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004022100		001	ST00BP00	WILD	00001/05	21-JAN-1977	12877	06995N	05888W	WC 0221	-93.129492		29.190375	
	60	90	E/PA		G03268	06-APR-1977	14-APR-1977	11003	01355N	04497W	WC 0221	-93.134128		29.205823	
	177004088400		002	ST00BP00	WC222	02808/05	28-NOV-1993	6202	04007S	03987W	WC 0222	-93.181500		29.179319	
	62	85	E/PA		G03269	10-DEC-1993	12-DEC-1993	6201	03977S	03900W	WC 0222	-93.181772		29.179232	
	177004019370		I001	ST00BP00	WC222	01857/05	10-SEP-1976	10600	06022N	03991W	WC 0222	-93.181726		29.192323	
	66	93	D/ST		G03269	03-OCT-1976	11-OCT-1976	9422	02521N	03488W	WC 0222	-93.183480		29.201927	
	177004019300		I001	ST00BP01	WC222	02808/05	11-OCT-1976	10897	06022N	03991W	WC 0222	-93.181726		29.192323	
	66	93	D/PA		G03269	01-NOV-1976	03-NOV-2008	9486	02153N	04032W	WC 0222	-93.181795		29.202963	
	177004024900		I002	ST00BP00	WC222	02808/05	05-JUL-1977	10443	06018N	04006W	WC 0222	-93.181680		29.192334	
	62	90	D/PA		G03269	03-AUG-1977	03-NOV-2008	8962	02569N	07303W	WC 0222	-93.171522		29.201963	
	177004026300		I003	ST00BP00	WC222	02808/05	20-AUG-1977	10226	06021N	03996W	WC 0222	-93.181711		29.192325	
	62	90	D/PA		G03269	24-SEP-1977	03-NOV-2008	8997	02551N	01589W	WC 0222	-93.189428		29.201759	
	177004026600		I004	ST00BP00	WC222	02808/05	13-OCT-1977	11421	06033N	04009W	WC 0222	-93.181670		29.192293	
	62	90	D/PA		G03269	07-NOV-1977	03-NOV-2008	9005	03890N	04809E	WC 0222	-93.163164		29.198448	
	177004024700		001	ST00BP00	WC254	00644/05	31-JUL-1977	11990	04926S	00171W	WC 0254	-93.190505		29.019362	
	66	91	E/PA		G03270	14-SEP-1977	14-SEP-1977	11990	04926S	00171W	WC 0254	-93.190505		29.019362	
	177004036900		001	ST00BP00	WC254	00644/05	10-MAR-1979	11601	07484S	01179E	WC 0255	-93.194857		29.026335	
	66	99	E/PA		G03271	09-APR-1979	18-APR-1979	10588	04693S	03780E	WC 0255	-93.202851		29.018546	
	177004042100		002	ST00BP00	WC254	00644/05	17-MAY-1980	9411	04650N	00930E	WC 0255	-93.194212		29.033561	
	80	82	E/PA		G03271	03-JUN-1980	08-JUN-1980	8453	05880N	04417E	WC 0255	-93.205057		29.030023	
	177014001500		A001	ST00BP00	WC333	00035/05	12-MAR-1977	8500	01009S	04140W	WC 0330	-93.410350		29.086452	
	68	77	D/PA		G03274	05-APR-1977	22-AUG-1984	8500	01009S	04140W	WC 0330	-93.410350		29.086452	
	177014006500		A002	ST00BP00	WC333	00035/05	27-JAN-1979	5614	01001S	04140W	WC 0330	-93.410350		29.086430	
	67	110	D/PA		G03274	10-FEB-1979	24-AUG-1984	5313	00524S	02647W	WC 0330	-93.414995		29.085044	
	177014006600		A003	ST00BP00	WC333	00035/05	26-DEC-1978	6011	00998S	04146W	WC 0330	-93.410331		29.086422	
	67	110	D/PA		G03274	22-JAN-1979	24-AUG-1984	5507	00585S	06174W	WC 0330	-93.403958		29.085388	
	177014012400		005	ST00BP00	WC331	02899/05	01-MAR-1983	8000	02000S	01600E	WC 0331	-93.335178		29.049763	
	67	91	E/PA		G03275	12-MAR-1983	18-MAR-1983	8000	01967S	01707E	WC 0331	-93.335509		29.049668	
	177014027800		006	ST00BP00	WC331	02899/05	18-JUL-1994	9500	03914S	04337W	WC 0331	-93.362884		29.054599	
	75	91	E/PA		G03275	30-JUL-1994	29-NOV-2009	8457	00452S	04305W	WC 0331	-93.362792		29.045080	
	177014028000		007	ST00BP00	WC331	02899/05	07-AUG-1994	7745	01247N	00541W	WC 0331	-93.375297		29.080801	
	69	91	E/PA		G03275	21-AUG-1994	30-APR-2000	6563	04214N	00605W	WC 0331	-93.374932		29.072646	
	177014038100		008	ST00BP00	WC331	02899/05	08-AUG-2005	11812	03916S	04339W	WC 0331	-93.362876		29.054605	
	74	99	D/PA		G03275	23-AUG-2005	29-NOV-2009	6707	03616S	01543E	WC 0331	-93.335088		29.054210	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014002900		A001	ST00BP00	WC331	02899/05	30-SEP-1977	7337	02647S	02751W	WC 0331	-93.367776	29.051038
	75	42	D/PA		G03275	21-OCT-1977	20-MAY-2010	7337	02600S	02729W	WC 0331	-93.367842	29.050906
	177014007000		A002	ST00BP00	WC331	02899/05	29-JUN-1979	9018	02640S	02751W	WC 0331	-93.367776	29.051019
	75	94	D/PA		G03275	07-AUG-1979	20-MAY-2010	8833	01051S	02595W	WC 0331	-93.368176	29.046641
	177014006900		A003	ST00BP00	WC331	02899/05	16-AUG-1979	8746	02647S	02758W	WC 0331	-93.367754	29.051038
	75	94	D/PA		G03275	10-SEP-1979	20-MAY-2010	8336	04210S	04332W	WC 0331	-93.362916	29.055414
	177014011700		A004	ST00BP00	WC331	02899/05	20-NOV-1982	8561	02631S	02754W	WC 0331	-93.367764	29.050995
	40	70	D/ST		G03275	27-NOV-1982	17-FEB-2005	6975	01735S	06930W	WC 0331	-93.354651	29.048734
	177014011701		A004	ST01BP00	WC331	02899/05	04-MAR-2005	9220	02631S	02754W	WC 0331	-93.367764	29.050995
	75	118	D/PA		G03275	18-MAR-2005	20-MAY-2010	7167	00846S	06860W	WC 0331	-93.354820	29.046286
	177014001200		001	ST00BP00	WC333	00236/05	14-MAR-1976	9058	03000N	03000W	WC 0332	-93.413691	29.075372
	66	108	E/PA		G03276	15-MAR-1976	15-MAR-1976	9058	03010N	02951W	WC 0332	-93.413844	29.075343
	177014001600		002	ST00BP00	WC333	00236/05	12-NOV-1976	10500	06700S	02100W	WC 0332	-93.416220	29.061420
	69	90	E/PA		G03276	13-NOV-1976	13-NOV-1976	10500	06700S	02100W	WC 0332	-93.416220	29.061420
	177014003800		A003	ST00BP00	WC333	00236/05	04-NOV-1977	7220	04540N	01357E	WC 0333	-93.427239	29.070920
	70	100	D/PA		G03276	22-NOV-1977	04-FEB-2001	6102	02687N	00715W	WC 0332	-93.420859	29.076120
	177014004700		B003	ST00BP00	WC333	00236/05	24-FEB-1978	5351	01474N	04247W	WC 0332	-93.409875	29.079630
	66	92	D/PA		G03276	13-MAR-1978	15-FEB-2000	5207	00567N	03961W	WC 0332	-93.410820	29.082109
	177014004800		B004	ST00BP00	WC333	00236/05	13-MAR-1978	7000	01476N	04241W	WC 0332	-93.409893	29.079624
	66	92	D/PA		G03276	27-MAR-1978	15-FEB-2000	6638	03242N	05159W	WC 0332	-93.406921	29.074815
	177014001300		A001	ST00BP00	WC333	00236/05	24-APR-1976	9332	04600N	01400E	WC 0333	-93.427370	29.070753
	70	100	D/PA		G03277	23-MAY-1976	04-FEB-2001	9332	04600N	01400E	WC 0333	-93.427370	29.070753
	177014003500		A002	ST00BP00	WC333	00236/05	02-OCT-1977	7007	04566N	01369E	WC 0333	-93.427275	29.070848
	70	100	D/PA		G03277	27-OCT-1977	04-FEB-2001	6552	02673N	00805E	WC 0333	-93.425617	29.076081
	177014004400		A004	ST00BP00	WC333	00236/05	27-DEC-1977	7032	04545N	01369E	WC 0333	-93.427276	29.070905
	70	100	D/PA		G03277	13-JAN-1978	04-FEB-2001	6602	05718N	03139E	WC 0333	-93.432747	29.067593
	177014005000		A005	ST00BP00	WC333	00236/05	10-MAR-1978	6692	04537N	01366E	WC 0333	-93.427267	29.070928
	70	98	D/PA		G03277	28-MAR-1978	04-FEB-2001	6500	03746N	00590E	WC 0333	-93.424884	29.073141
	177014001800		001	ST00BP00	WILD	00644/05	07-FEB-1977	8388	01278N	00787W	WC 0355	-93.649786	28.994945
	65	79	E/PA		G03279	23-FEB-1977	27-FEB-1977	8388	01278N	00787W	WC 0355	-93.649786	28.994945
	177014002100		002	ST00BP00	WILD	00644/05	30-MAY-1977	7911	00652N	07388W	WC 0355	-93.629184	28.997031
	65	81	E/PA		G03279	12-JUN-1977	16-JUN-1977	7911	00652N	07388W	WC 0355	-93.629184	28.997031
	177014008600		003	ST00BP00	WILD	00644/05	26-JUL-1980	6794	00495N	04268W	WC 0355	-93.638950	28.997291
	65	94	E/PA		G03279	05-AUG-1980	12-AUG-1980	6794	00515N	04286W	WC 0355	-93.638891	28.997236

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014000800		001	ST00BP00	WC406	02116/05	10-DEC-1975	9630	04677N 04021E	WC 0405	-93.245427	28.789216
	90 92		E/PA		G03280	09-JAN-1976	09-JAN-1976	9630	04677N 04021E	WC 0405	-93.245427	28.789216
	177014001100		002	ST00BP00	WC406	02116/05	21-OCT-1976	9000	05728N 01739E	WC 0405	-93.238251	28.786431
	88 107		E/PA		G03280	04-NOV-1976	03-DEC-1976	9000	05753N 01720E	WC 0405	-93.238190	28.786364
	177014026100		004	ST00BP00	WC406	02116/05	22-MAR-1993	8857	00721S 03104E	WC 0405	-93.242078	28.763523
	93 98		E/PA		G03280	03-APR-1993	10-APR-1993	8857	00798S 03103E	WC 0405	-93.242079	28.763736
	177014001700		A001	ST00BP00	WC406	02116/05	16-DEC-1976	9100	05405N 02149E	WC 0405	-93.239547	28.787300
	188 87		D/PA		G03280	16-JAN-1977	16-OCT-2001	8012	02804N 00814E	WC 0405	-93.235515	28.794514
	177014005200		A002	ST00BP00	WC406	02116/05	29-APR-1978	9288	05431N 02133E	WC 0405	-93.239496	28.787229
	88 188		D/PA		G03280	02-JUN-1978	11-OCT-2001	7948	06261S 04603E	WC 0405	-93.247045	28.778687
	177014005400		A003	ST00BP00	WC406	02116/05	15-JUL-1978	7942	05405N 02138E	WC 0405	-93.239512	28.787301
	88 106		D/PA		G03280	01-AUG-1978	20-SEP-2001	7331	03112N 00843E	WC 0405	-93.235591	28.793665
	177014005500		A004	ST00BP00	WC406	02116/05	16-JUN-1978	8000	05419N 02139E	WC 0405	-93.239515	28.787262
	88 188		D/PA		G03280	09-JUL-1978	18-OCT-2001	7999	05370N 02124E	WC 0405	-93.239472	28.787398
	177014006000		A005	ST00BP00	WC406	02116/05	08-AUG-1978	10247	05423N 02146E	WC 0405	-93.239537	28.787251
	88 106		D/PA		G03280	08-SEP-1978	15-SEP-2001	7934	05968N 06627W	WC 0405	-93.258187	28.785477
	177014006200		A006	ST00BP00	WC406	02116/05	19-SEP-1978	8345	05431N 02134E	WC 0405	-93.239498	28.787229
	88 105		D/PA		G03280	11-OCT-1978	20-SEP-2001	7949	07108N 00704E	WC 0405	-93.234949	28.782683
	177014002870		001	ST00BP00	WC406	00078/05	05-AUG-1977	7650	04650N 00600W	WC 0406	-93.231007	28.789501
	85 97		E/ST		G03281	21-AUG-1977	14-SEP-1977	7645	04697N 00804W	WC 0406	-93.230369	28.789382
	177014002800		001	ST00BP01	WC406	00078/05	14-SEP-1977	9006	04650N 00600W	WC 0406	-93.231007	28.789501
	85 97		E/PA		G03281	18-SEP-1977	10-OCT-1984	9004	04703N 00698W	WC 0406	-93.230697	28.789361
	177014013400		002	ST00BP00	WC406	00078/05	11-OCT-1983	11850	02100N 00600W	WC 0406	-93.231138	28.796513
	90 95		E/ST		G03281	27-OCT-1983	08-NOV-1983	8765	04114N 07126E	WC 0406	-93.209088	28.791294
	177014013401		002	ST01BP00	WC406	00078/05	08-NOV-1983	11382	02100N 00600W	WC 0406	-93.231138	28.796513
	90 95		E/PA		G03281	20-NOV-1983	25-NOV-1983	8732	04658N 06539W	WC 0406	-93.212471	28.789749
	177014001400		A001	ST00BP00	WC409	01364/05	11-MAY-1976	9308	02200N 07300E	WC 0409	-93.162932	28.756628
	92 90		D/PA		G03282	02-JUN-1976	30-JUL-2005	9306	02143N 07249E	WC 0409	-93.162774	28.756787
	177014002300		A002	ST00BP00	WC409	01364/05	01-APR-1977	9018	02180N 07335E	WC 0409	-93.163042	28.756681
	92 88		D/PA		G03282	01-JUN-1977	30-JUL-2005	7775	01436N 03290E	WC 0409	-93.150460	28.758904
	177014002700		A003	ST00BP00	WC409	01364/05	14-JUN-1977	8416	02168N 07414W	WC 0409	-93.163071	28.756714
	92 88		D/PA		G03282	05-JUL-1977	30-JUL-2005	7396	01462N 04101W	WC 0409	-93.173444	28.758509
	177014003000		A004	ST00BP00	WC409	01364/05	21-JUL-1977	8357	02174N 07419W	WC 0409	-93.163055	28.756698
	92 88		D/PA		G03282	13-AUG-1977	30-JUL-2005	7358	05416N 06316W	WC 0409	-93.166335	28.747735

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014021400		A005	ST00BP00	WC409	01364/05	17-DEC-1988	8243	02172N 07349E	WC 0409	-93.163086	28.756703
	93 60		D/ST		G03282	01-JAN-1989	10-AUG-1997	7250	00678N 04582E	WC 0409	-93.154527	28.760933
	177014021401		A005	ST01BP00	WC409	01364/05	10-AUG-1997	8200	02172N 07349E	WC 0409	-93.163086	28.756703
	92 107		D/PA		G03282	12-AUG-1997	30-JUL-2005	7223	00709N 04610E	WC 0409	-93.154614	28.760845
	177014029500		A006	ST00BP00	WC409	01364/05	15-JUL-1997	10245	02175N 07354E	WC 0409	-93.163101	28.756694
	183 92		D/PA		G03282	27-JUL-1997	30-JUL-2005	7612	01464N 02033E	WC 0409	-93.146536	28.758881
	177024038100		001	ST00BP00	WC576	02312/05	26-SEP-1976	8387	05384S 02699W	WC 0560	-93.168571	28.249814
	205 97		E/PA		G03283	09-OCT-1976	14-OCT-1976	8387	05384S 02699W	WC 0560	-93.168571	28.249814
	177024046100		A001	ST00BP00	WC576	00105/05	04-DEC-1977	10470	01513N 02552W	WC 0560	-93.169418	28.271418
	185 116		D/PA		G03283	01-JAN-1978	24-AUG-2014	10442	01822N 02249W	WC 0560	-93.170344	28.270554
	177024059300		A004	ST00BP00	WC576	00105/05	26-AUG-1979	9886	01589N 02523W	WC 0560	-93.169505	28.271208
	185 113		D/PA		G03283	05-OCT-1979	24-AUG-2014	8051	04449N 04879W	WC 0560	-93.162047	28.263448
	177024060070		A005	ST00BP00	WC576	00105/05	10-OCT-1979	2909	01588N 02537W	WC 0560	-93.169461	28.271211
	200 113		D/ST		G03283	12-OCT-1979	12-OCT-1979	2491	01521N 01437W	WC 0560	-93.172881	28.271346
	177024060701		A006	ST01BP00	WC576	00105/05	06-FEB-1980	11420	01591N 02534W	WC 0560	-93.169470	28.271203
	200 113		D/PA		G03283	26-FEB-1980	24-AUG-2014	8502	07231S 02267W	WC 0560	-93.170005	28.254873
	177024109800		A007	ST00BP00	WC576	00105/05	29-DEC-1995	8252	01598N 02520W	WC 0560	-93.169513	28.271183
	200 135		D/PA		G03283	12-JAN-1996	24-AUG-2014	7858	03144N 02254W	WC 0560	-93.170262	28.266922
	177024112500		B002	ST00BP00	WC576	02312/05	23-JUL-1996	7193	04534S 02655E	WC 0561	-93.185149	28.247241
	197 82		E/PA		G03283	31-JUL-1996	12-JUL-2010	4858	06201S 01574W	WC 0560	-93.172103	28.252009
	177024112700		B003	ST00BP00	WC576	02312/05	05-AUG-1996	8585	04535S 02668E	WC 0561	-93.185189	28.247243
	197 82		E/PA		G03283	15-AUG-1996	12-JUL-2010	6204	04351S 02716W	WC 0560	-93.168467	28.246975
	177024028900		001	ST00BP00	WC587	00114/05	02-SEP-1975	9472	04310S 00738W	WC 0563	-93.312038	28.244746
	193 76		E/PA		G03284	05-OCT-1975	08-OCT-1975	9472	04310S 00738W	WC 0563	-93.312038	28.244746
	177024031200		003	ST00BP00	WC587	00114/05	26-NOV-1975	9520	05281S 04265W	WC 0563	-93.301142	28.247583
	190 100		E/PA		G03284	14-DEC-1975	20-DEC-1975	9520	05281S 04265W	WC 0563	-93.301142	28.247583
	177024044900		A001	ST00BP00	WC587	00114/05	27-DEC-1977	8785	06359S 00966W	WC 0563	-93.311440	28.250390
	190 101		D/PA		G03284	24-JAN-1978	18-SEP-1996	8750	06291S 00893W	WC 0563	-93.311664	28.250200
	177024047100		A002	ST00BP00	WC587	00114/05	01-FEB-1978	11539	06359S 00979W	WC 0563	-93.311400	28.250390
	192 101		D/PA		G03284	25-FEB-1978	18-SEP-1996	8471	06177S 06737E	WC 0563	-93.289531	28.250224
	177024048000		A003	ST00BP00	WC587	00114/05	04-MAR-1978	12187	06352S 00980W	WC 0563	-93.311396	28.250371
	192 101		D/ST		G03284	18-APR-1978	30-JUN-1978	10062	01876S 05390W	WC 0563	-93.297467	28.238277
	177024048400		A004	ST00BP00	WC587	00114/05	28-APR-1978	9640	06352S 00973W	WC 0563	-93.311418	28.250371
	192 101		D/ST		G03284	20-MAY-1978	23-MAY-1978	6902	00211S 00976W	WC 0563	-93.311080	28.233491

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024048001		A005	ST01BP00	WC587	00114/05	30-JUN-1978	7784	06352S 00980W	WC 0563	-93.311396	28.250371
	192 101		D/PA		G03284	21-JUL-1978	18-SEP-1996	6507	04978S 04241W	WC 0563	-93.301201	28.246748
	177024049800		A006	ST00BP00	WC587	00114/05	25-JUL-1978	9440	06352S 00967W	WC 0563	-93.311437	28.250371
	192 101		D/PA		G03284	15-AUG-1978	18-SEP-1996	8923	03581S 00644W	WC 0563	-93.312290	28.242737
	177024048401		A007	ST01BP00	WC587	00114/05	22-MAY-1978	9843	06352S 00973W	WC 0563	-93.311418	28.250371
	192 101		D/PA		G03284	02-JUN-1978	18-SEP-1996	8065	01538S 00974W	WC 0563	-93.311156	28.237138
	177024049200		A008	ST00BP00	WC587	00114/05	06-JUN-1978	8195	06366S 00966W	WC 0563	-93.311441	28.250409
	192 101		D/PA		G03284	23-JUN-1978	19-SEP-1996	8017	06963N 00560W	WC 0563	-93.312779	28.254319
	177024095800		A009	ST00BP00	WC587	00114/05	07-APR-1989	7055	06366S 00972W	WC 0563	-93.311422	28.250409
	192 100		D/PA		G03284	15-APR-1989	26-OCT-1996	6451	04448S 02537W	WC 0563	-93.306460	28.245212
	177024095900		A010	ST00BP00	WC587	00114/05	21-MAR-1989	8000	06359S 00972W	WC 0563	-93.311422	28.250390
	192 100		D/PA		G03284	03-APR-1989	17-DEC-1996	6464	05008N 03315W	WC 0563	-93.304328	28.259823
	177024041600		001	ST00BP00	WC617	00276/05	21-MAY-1977	11000	03372S 02390W	WC 0608	-93.303709	28.079975
	280 83		E/PA		G03285	19-JUN-1977	19-JUN-1977	10917	03341S 02420W	WC 0608	-93.303613	28.079890
	177024046800		A005	ST00BP00	WC617	00276/05	29-DEC-1977	10880	04568N 02124E	WC 0616	-93.317272	28.057936
	294 153		D/PA		G03285	13-FEB-1978	06-APR-1991	6776	01958S 01710W	WC 0608	-93.305742	28.076057
	177024048500		A019	ST00BP00	WC617	00276/05	09-MAY-1978	8830	04570N 02111E	WC 0616	-93.317232	28.057931
	294 153		D/PA		G03285	29-MAY-1978	17-DEC-1988	4999	01079S 00852W	WC 0608	-93.308352	28.073598
	177024079600		001	ST00BP00	HI330A	00491/05	20-JAN-1984	9700	02764S 01680E	WC 0613	-93.452646	28.035366
	300 86		E/PA		G03286	19-FEB-1984	15-MAR-1984	9698	02684S 01615E	WC 0613	-93.452441	28.035150
	427114036100		B003	ST00BP00	HI330A	00491/05	06-JUL-1978	13718	06366N 06477W	HI 0349	-93.469214	28.070121
	280 106		D/PA		G03286	23-AUG-1978	21-APR-2002	13142	01615N 04464E	WC 0613	-93.461867	28.063753
	427114037900		B006	ST00BP00	HI330A	00491/05	27-NOV-1978	13094	06367N 06487W	HI 0349	-93.469183	28.070117
	280 106		D/PA		G03286	23-FEB-1979	06-JUN-1980	11301	03223N 02869E	WC 0613	-93.456831	28.059414
	427114044400		B009	ST00BP00	HI330A	00491/05	29-OCT-1979	15081	06366N 06477W	HI 0349	-93.469215	28.070121
	280 101		D/ST		G03286	10-DEC-1979	15-DEC-1979	11924	06261N 03843E	WC 0613	-93.459675	28.051015
	427114044470		B011	ST01BP00	HI330A	00491/05	15-DEC-1979	12907	06366N 06477W	HI 0349	-93.469215	28.070121
	280 100		D/ST		G03286	04-FEB-1980	05-FEB-1980	11597	03653N 04209E	WC 0613	-93.460958	28.058165
	427114044401		B011	ST01BP01	HI330A	00491/05	05-FEB-1980	12924	06366N 06477W	HI 0349	-93.469215	28.070121
	280 100		D/PA		G03286	03-MAR-1980	02-MAY-2002	11645	03579N 04238E	WC 0613	-93.461053	28.058365
	427114044000		B012	ST00BP00	HI330A	00491/05	05-JUL-1979	12567	06362N 06483W	HI 0349	-93.469195	28.070131
	280 106		D/PA		G03286	30-AUG-1979	01-MAY-2002	11593	01910N 03775E	WC 0613	-93.459714	28.062976
	177034083500		003	ST00BP00	EC046	01364/05	26-MAR-1998	13155	08518S 04305W	EC 0045	-92.953901	29.467115
	48 72		D/PA		G03287	24-APR-1998	09-MAY-1998	11125	04780S 02280W	EC 0045	-92.960098	29.456757

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177034014070		A004	ST00BP00	EC046	01364/05	11-JUL-1978	11888	01305S	01290E	EC 0046	-92.971157		29.447063
	48	80	D/ST		G03287	03-AUG-1978	09-AUG-1978	10769	03240S	02414W	EC 0045	-92.959609		29.452527
	177034014000		A004	ST00BP01	EC046	01364/05	09-AUG-1978	12842	01305S	01290E	EC 0046	-92.971157		29.447063
	48	80	D/PA		G03287	15-SEP-1978	09-JAN-2018	11395	03054S	03435W	EC 0045	-92.956390		29.452058
	177034019800		A005	ST00BP00	EC046	01364/05	06-NOV-1979	11331	01297S	01293E	EC 0046	-92.971166		29.447040
	48	89	D/PA		G03287	30-MAY-1980	19-APR-2006	10872	02706S	00631W	EC 0045	-92.965186		29.450990
	177034022670		C002	ST00BP00	EC046	01364/05	09-NOV-1981	11520	09205S	01277E	EC 0046	-92.971471		29.468786
	49	102	D/ST		G03287	03-DEC-1981	25-JAN-1982	10360	07379N	02681W	EC 0045	-92.958952		29.463921
	177034022600		C002	ST00BP01	EC046	01364/05	10-DEC-1981	12663	09205S	01277E	EC 0046	-92.971471		29.468786
	49	102	D/PA		G03287	23-JAN-1982	30-JUN-1997	11622	06910S	02322W	EC 0045	-92.960059		29.462615
	177034019370		C005	ST00BP00	EC046	01364/05	02-APR-1979	12020	09200S	01300E	EC 0046	-92.971543		29.468771
	48	71	D/ST		G03287	12-MAY-1979	16-MAY-1979	10234	05536S	03011W	EC 0045	-92.957834		29.458865
	177034019300		C005	ST01BP00	EC046	01364/05	18-MAY-1979	13519	09200S	01300E	EC 0046	-92.971543		29.468771
	48	71	D/PA		G03287	07-JUL-1979	30-JUN-1997	11496	04806S	03126W	EC 0045	-92.957440		29.456862
	177034019500		D001	ST00BP00	EC046	01364/05	03-MAY-1979	11730	03008S	06085W	EC 0045	-92.948064		29.452033
	47	80	D/PA		G03287	14-JUN-1979	14-AUG-1997	11728	02956S	06181W	EC 0045	-92.947760		29.451894
	177034019600		D002	ST00BP00	EC046	01364/05	25-SEP-1981	12228	03000S	06100W	EC 0045	-92.948017		29.452012
	45	72	D/PA		G03287	25-NOV-1981	08-FEB-1982	11643	00889S	06606E	EC 0045	-92.941476		29.446286
	177034019700		D003	ST00BP00	EC046	01364/05	27-JAN-1984	10965	03010S	06090W	EC 0045	-92.948049		29.452039
	47	119	D/PA		G03287	20-FEB-1984	13-AUG-1997	10588	04003S	04625W	EC 0045	-92.952694		29.454714
	177034019701		D003	ST01BP00	EC046	01364/05		11645	03010S	06090W	EC 0045	-92.948048		29.452039
	48	80	D/CNL		G03287		17-NOV-2004	10000	00592S	02388W	EC 0045	-92.959571		29.445246
	177034038300		D005	ST00BP00	EC046	01364/05	29-NOV-1981	12423	03011S	06098W	EC 0045	-92.948023		29.452042
	45	74	D/PA		G03287	23-JAN-1982	31-JAN-1982	11524	02517S	02428W	EC 0045	-92.959530		29.450542
	177034068000		D006	ST00BP00	EC046	01364/05	25-DEC-1994	10197	02995S	06095W	EC 0045	-92.948032		29.451998
	47	85	D/PA		G03287	12-JAN-1995	14-AUG-2000	9609	00628S	06789W	EC 0045	-92.945746		29.445515
	177034092200		005	ST00BP00	EC046	01834/05	18-JAN-2002	8990	07361S	02898E	EC 0046	-92.976481		29.463652
	50	72	D/PA		G03288	27-JAN-2002	31-JAN-2002	8815	06756S	02213E	EC 0046	-92.974303		29.462014
	177034092400		006	ST00BP00	EC046	01834/05	03-FEB-2002	8767	11750S	01206E	EC 0046	-92.971362		29.475787
	48	72	D/PA		G03288	12-FEB-2002	16-FEB-2002	8705	02994N	01646E	EC 0046	-92.972746		29.475808
	177034092900		007	ST00BP00	EC046	01834/05		8800	00600S	07183E	EC 0046	-92.989637		29.444891
	50	72	D/CNL		G03288		07-MAR-2002	8800	00600S	07183E	EC 0046	-92.989637		29.444891
	177034094200		008	ST00BP00	EC046	01834/05	11-NOV-2002	11050	05416S	01856W	EC 0046	-93.007824		29.457905
	49	99	D/PA		G03288	25-NOV-2002	30-NOV-2002	11047	05602S	01934W	EC 0046	-93.007587		29.458420

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034014400		A001	ST00BP00	EC046	01834/05	09-NOV-1977	15525	01305S	01297E	EC 0046	-92.971179	29.447062
	49	72	D/PA		G03288	12-JAN-1978	15-JAN-2018	15519	01172S	01124E	EC 0046	-92.970631	29.446704
	177034015900		A002	ST00BP00	EC046	01834/05	25-APR-1978	12958	01307S	01304E	EC 0046	-92.971201	29.447067
	49	80	D/PA		G03288	17-JUN-1978	14-JAN-2018	12178	05248S	01174E	EC 0046	-92.970971	29.457911
	177034017600		A003	ST00BP00	EC046	01834/05	27-SEP-1978	13371	01299S	01299E	EC 0046	-92.971185	29.447046
	49	78	D/PA		G03288	06-NOV-1978	06-JAN-2018	12003	01366S	06668E	EC 0046	-92.988055	29.447018
	177034019900		A006	ST00BP00	EC046	01834/05	24-JUN-1979	14149	01301S	01305E	EC 0046	-92.971204	29.447051
	48	91	D/ST		G03288	26-OCT-1979	18-JUL-2006	11999	02273S	07157W	EC 0046	-92.991025	29.449475
	177034019901		A006	ST01BP00	EC046	01834/05	18-JUL-2006	11518	01301S	01305E	EC 0046	-92.971204	29.447051
	48	97	D/PA		G03288	29-JUL-2006	15-JUN-2008	8801	00551S	07066W	EC 0046	-92.991235	29.444737
	177034037100		A007	ST00BP00	EC046	01834/05	12-DEC-1981	12259	01312S	01297E	EC 0046	-92.971179	29.447082
	48	71	D/PA		G03288	03-FEB-1982	20-APR-2006	11611	00929S	04108E	EC 0046	-92.979992	29.445919
	177034043800		A008	ST00BP00	EC046	01834/05	17-OCT-1983	12419	01312S	01290E	EC 0046	-92.971157	29.447082
	48	87	D/PA		G03288	23-NOV-1983	10-JAN-2018	10787	03478S	06337E	EC 0046	-92.987110	29.452837
	177034039500		A009	ST00BP00	EC046	01834/05	11-MAR-1982	11205	01312S	01304E	EC 0046	-92.971201	29.447081
	48	72	D/PA		G03288	17-APR-1982	30-SEP-2017	10672	01936S	03819E	EC 0046	-92.979130	29.448699
	177034017900		C001	ST00BP00	EC046	01834/05	15-OCT-1978	11865	09203S	01290E	EC 0046	-92.971512	29.468780
	49	80	E/PA		G03288	11-NOV-1978	30-JUN-1997	11865	09203S	01290E	EC 0046	-92.971512	29.468780
	177034020600		C004	ST00BP00	EC046	01834/05	19-DEC-1983	13160	09200S	01300E	EC 0046	-92.971543	29.468771
	49	114	D/ST		G03288	26-JAN-1984	29-JAN-1984	10761	04755S	06596E	EC 0046	-92.987980	29.456339
	177034020601		C004	ST01BP00	EC046	01834/05	29-JAN-1984	12465	09200S	01300E	EC 0046	-92.971543	29.468771
	49	114	D/PA		G03288	08-FEB-1984	10-SEP-1997	10927	05678S	05244E	EC 0046	-92.983777	29.458932
	177034019000		C006	ST00BP00	EC046	01834/05	10-JAN-1979	13724	09206S	01285E	EC 0046	-92.971496	29.468788
	49	71	D/PA		G03288	17-MAR-1979	30-JUN-1997	12031	04801S	05130E	EC 0046	-92.983377	29.456523
	177034011400		002	ST00BP00	EC071	02589/05	27-OCT-1976	9900	02903N	02864E	EC 0057	-92.650874	29.398518
	52	89	E/PA		G03289	10-NOV-1976	15-NOV-1976	9899	02927N	02920E	EC 0057	-92.651048	29.398450
	177034057700		004	ST00BP00	EC071	02589/05	28-DEC-1988	11200	04250N	03850E	EC 0057	-92.653921	29.394782
	52	83	E/PA		G03289	17-FEB-1989	26-FEB-1989	11200	04250N	03850E	EC 0057	-92.653921	29.394782
	177034067700		005	ST00BP00	EC071	02589/05	25-OCT-1994	15142	01791N	06195E	EC 0057	-92.661374	29.401470
	46	101	E/PA		G03289	03-DEC-1994	12-DEC-1994	15140	01899N	06183E	EC 0057	-92.661333	29.401173
	177034010100		JA001	ST00BP00	EC071	02589/05	24-JUL-1976	14950	02576S	02861W	EC 0057	-92.678896	29.372713
	52	85	D/PA		G03289	07-OCT-1976	18-SEP-2011	14950	02576S	02861W	EC 0057	-92.678896	29.372713
	177034014100		JA002	ST00BP00	EC071	02589/05	07-JAN-1978	11710	02574S	02855W	EC 0057	-92.678915	29.372707
	52	85	D/PA		G03289	18-FEB-1978	18-SEP-2011	11299	01870S	00626W	EC 0057	-92.685885	29.370698

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034014300		JA003	ST00BP00	EC071	02589/05	01-MAR-1978	9687	02580S	02853W	EC 0057	-92.678921	29.372724
	52	85	D/PA		G03289	19-MAR-1978	20-SEP-2011	8794	05638S	00975W	EC 0057	-92.684929	29.381071
	177034015800		JA004	ST00BP00	EC071	02589/05	23-MAR-1978	11253	02577S	02852W	EC 0057	-92.678924	29.372716
	52	92	D/ST		G03289	16-APR-1978	24-APR-1978	8669	06097N	03868W	EC 0057	-92.675958	29.389477
	177034016070		JA005	ST00BP00	EC071	02589/05	06-MAY-1978	11375	02581S	02857W	EC 0057	-92.678908	29.372727
	52	92	D/ST		G03289	28-MAY-1978	13-JUN-1978	10622	03921S	05426W	EC 0057	-92.670894	29.376493
	177034016000		JA005	ST00BP01	EC071	02589/05	13-JUN-1978	12287	02581S	02857W	EC 0057	-92.678908	29.372727
	52	92	D/PA		G03289	30-JUN-1978	18-SEP-2011	11384	04135S	05872W	EC 0057	-92.669502	29.377097
	177034016800		JA006	ST00BP00	EC071	02589/05	11-JUL-1978	11630	02572S	02857W	EC 0057	-92.678908	29.372702
	52	92	D/PA		G03289	24-AUG-1978	21-SEP-2011	11340	01107S	02533W	EC 0057	-92.679871	29.368663
	177034017270		JA007	ST00BP00	EC071	02589/05	27-AUG-1978	11938	02578S	02843W	EC 0057	-92.678952	29.372718
	52	92	D/ST		G03289	14-OCT-1978	14-OCT-1978	11440	04047S	00747W	EC 0057	-92.685585	29.376689
	177034017200		JA007	ST00BP01	EC071	02589/05	15-OCT-1978	11935	02578S	02843W	EC 0057	-92.678952	29.372718
	52	92	D/PA		G03289	06-NOV-1978	21-SEP-2011	11425	03992S	00681W	EC 0057	-92.685793	29.376536
	177034015801		JA008	ST01BP00	EC071	02589/05	24-APR-1978	10980	02577S	02852W	EC 0057	-92.678924	29.372716
	52	92	D/PA		G03289	01-MAY-1978	21-SEP-2011	8704	06480N	03654W	EC 0057	-92.676615	29.388418
	177034097400		JA009	ST00BP00	EC071	02589/05	13-AUG-2004	11857	02580S	02866W	EC 0057	-92.678880	29.372724
	48	109	D/PA		G03289	03-OCT-2004	21-SEP-2011	11111	02846S	05792W	EC 0057	-92.669705	29.373549
	177034013800		JB001	ST00BP00	EC071	02589/05	21-FEB-1979	11491	07266S	01843E	EC 0057	-92.647503	29.385931
	52	79	D/PA		G03289	21-FEB-1979	15-APR-1991	11491	07266S	01843E	EC 0057	-92.647503	29.385931
	177034096500		JB004	ST00BP00	EC071	02589/05	05-JUN-2004	476	07247S	01825E	EC 0057	-92.647445	29.385879
	52	99	D/PA		G03289	05-JUN-2004	07-JUN-2004	475	07229S	01815E	EC 0057	-92.647413	29.385829
	177034047100		JC001	ST00BP00	EC071	02589/05	02-JUN-1984	11342	02910S	02861W	EC 0057	-92.678908	29.373631
	52	97	D/PA		G03289	25-JUN-1984	11-SEP-2011	11160	01941S	03729W	EC 0057	-92.676148	29.370996
	177034048100		JC002	ST00BP00	EC071	02589/05	02-AUG-1984	9280	02912S	02867W	EC 0057	-92.678889	29.373637
	52	97	D/PA		G03289	09-AUG-1984	12-SEP-2011	8506	05046S	00810W	EC 0057	-92.685426	29.379440
	177034047500		JC003	ST00BP00	EC071	02589/05	09-JUL-1984	11451	02907S	02855W	EC 0057	-92.678927	29.373623
	52	97	D/ST		G03289	27-JUL-1984	06-OCT-1997	11117	01411S	01503W	EC 0057	-92.683116	29.369465
	177034047501		JC003	ST01BP00	EC071	02589/05	06-OCT-1997	11634	02907S	02855W	EC 0057	-92.678927	29.373623
	50	110	D/ST		G03289	07-OCT-1997	10-MAR-2000	11300	01407S	01503W	EC 0057	-92.683115	29.369456
	177034047502		JC003	ST02BP00	EC071	02589/05	23-MAR-2000	11312	02907S	02855W	EC 0057	-92.678927	29.373623
	50	72	D/ST		G03289	30-MAR-2000	09-APR-2000	10912	00933S	01465W	EC 0057	-92.683218	29.368151
	177034047503		JC003	ST03BP00	EC071	02589/05	09-APR-2000	11535	02907S	02855W	EC 0057	-92.678927	29.373623
	50	72	D/PA		G03289	18-APR-2000	11-SEP-2011	11127	00886S	01434W	EC 0057	-92.683312	29.368021

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034048600		JC004	ST00BP00	EC071	02589/05	12-AUG-1984	9791	02903S	02864W	EC 0057	-92.678899	29.373612
	52	98	D/PA		G03289	20-AUG-1984	20-SEP-2011	8521	05978S	00542W	EC 0057	-92.686300	29.381992
	177034065600		JC005	ST00BP00	EC071	02589/05	02-FEB-1994	11040	02906S	02870W	EC 0057	-92.678880	29.373621
	52	106	D/PA		G03289	16-FEB-1994	11-SEP-2011	9669	00698S	06864W	EC 0057	-92.666260	29.367678
	177034095600		JC006	ST00BP00	EC071	02589/05		13335	11844N	02845W	EC 0057	-92.678958	29.373642
	52	108	D/CNL		G03289		15-JUN-2004	12350	09771N	02930W	EC 0057	-92.678768	29.379345
	177034010300		001	ST00BP00	EC096	00001/05	27-JUN-1976	12066	06392S	00227W	EC 0096	-92.823893	29.219284
	66	99	E/PA		G03293	28-JUL-1976	02-AUG-1976	12058	06399S	00110W	EC 0096	-92.824260	29.219299
	177034016400		A002	ST00BP00	EC096	00001/05	22-MAY-1978	10582	05800S	00913E	EC 0097	-92.827442	29.217615
	62	82	D/PA		G03293	23-JUN-1978	09-MAY-1991	9766	06012N	01052W	EC 0096	-92.821404	29.225785
	177034017170		A004	ST00BP00	EC096	00001/05	08-AUG-1978	10955	05793S	00911E	EC 0097	-92.827436	29.217596
	62	101	D/ST		G03293	05-SEP-1978	05-SEP-1978	8648	04465N	02994W	EC 0096	-92.815380	29.230109
	177034017100		A004	ST00BP01	EC096	00001/05	05-SEP-1978	11276	05793S	00911E	EC 0097	-92.827436	29.217596
	62	101	D/PA		G03293	13-SEP-1978	10-MAY-1991	8878	04239N	03092W	EC 0096	-92.815082	29.230735
	177034017800		A006	ST00BP00	EC096	00001/05	27-OCT-1978	10808	05786S	00908E	EC 0097	-92.827426	29.217577
	62	101	D/PA		G03293	13-NOV-1978	09-MAY-1991	8713	06261N	04224W	EC 0096	-92.811449	29.225216
	177034019400		A009	ST00BP00	EC096	00001/05	16-APR-1979	9195	05769S	00913E	EC 0097	-92.827441	29.217530
	62	101	D/PA		G03293	30-APR-1979	10-MAY-1991	8702	03979S	00667W	EC 0096	-92.822416	29.212664
	177034059670		001	ST00BP00	EC096	00232/05	28-MAY-1990	12297	03865S	03501E	EC 0097	-92.835475	29.212202
	64	97	E/ST		G03294	09-AUG-1990	11-AUG-1990	12296	03891S	03445E	EC 0097	-92.835301	29.212274
	177034059600		001	ST00BP01	EC096	00232/05	11-AUG-1990	14660	03865S	03501E	EC 0097	-92.835475	29.212202
	64	97	E/PA		G03294	07-SEP-1990	11-SEP-1990	14614	04331S	03205E	EC 0097	-92.834565	29.213494
	177034015700		A001	ST00BP00	EC096	00001/05	10-APR-1978	9187	05790S	00920E	EC 0097	-92.827464	29.217587
	62	101	D/PA		G03294	30-APR-1978	15-MAY-1991	8623	03976S	03176E	EC 0097	-92.834462	29.212520
	177034016900		A003	ST00BP00	EC096	00001/05	09-JUL-1978	10787	05776S	00915E	EC 0097	-92.827448	29.217549
	62	101	D/PA		G03294	26-JUL-1978	15-MAY-1991	8621	00825S	03677E	EC 0097	-92.835900	29.203836
	177034017300		A005	ST00BP00	EC096	00001/05	21-SEP-1978	8910	05783S	00918E	EC 0097	-92.827458	29.217568
	62	101	D/PA		G03294	08-OCT-1978	15-MAY-1991	8692	07024S	01483E	EC 0097	-92.829281	29.220960
	177034018700		A007	ST00BP00	EC096	00001/05	14-DEC-1978	10669	05779S	00906E	EC 0097	-92.827420	29.217558
	62	101	D/PA		G03294	03-JAN-1979	18-JUL-1991	8723	03137S	05727E	EC 0097	-92.842420	29.210119
	177034019170		A008	ST00BP00	EC096	00001/05	10-JAN-1979	11371	05772S	00903E	EC 0097	-92.827410	29.217539
	62	101	D/ST		G03294	20-FEB-1979	21-FEB-1979	8569	00582S	04975E	EC 0097	-92.839958	29.203121
	177034019171		A008	ST00BP01	EC096	00001/05	21-FEB-1979	11420	05772S	00903E	EC 0097	-92.827410	29.217539
	62	101	D/ST		G03294	27-MAR-1979	04-DEC-1987	8729	00547S	04672E	EC 0097	-92.839006	29.203037

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034019172		A008	ST01BP00	EC096	00001/05	04-DEC-1987	11346	05772S 00903E	EC 0097	-92.827410	29.217539
	62	101	D/ST		G03294	17-DEC-1987	18-DEC-1987	8614	00937S 05212E	EC 0097	-92.840718	29.204090
	177034019100		A008	ST01BP01	EC096	00001/05	18-DEC-1987	11900	05772S 00903E	EC 0097	-92.827410	29.217539
	62	101	D/PA		G03294	28-DEC-1987	15-MAY-1991	9095	00775S 05469E	EC 0097	-92.841516	29.203633
	177034013000		001	ST00BP00	EC121	00477/05	25-MAY-1978	11760	08215S 04680W	EC 0121	-92.900630	29.101636
	69	99	E/PA		G03295	06-JUL-1978	12-JUL-1978	11703	06441N 04648W	EC 0121	-92.900735	29.101915
	177034034400		002	ST00BP00	EC121	00477/05	19-AUG-1980	11058	05211N 07031E	EC 0121	-92.891147	29.105413
	69	83	E/PA		G03295	10-SEP-1980	15-SEP-1980	11058	05234N 07042E	EC 0121	-92.891181	29.105349
	177034011800		001	ST00BP00	EC215	00185/05	23-SEP-1976	11276	04300N 06950W	EC 0215	-92.703268	28.704171
	99	95	D/PA		G03297	02-NOV-1976	09-NOV-1976	10998	03102N 06610E	EC 0215	-92.699576	28.707503
	177034022000		002	ST00BP00	EC215	00185/05	19-APR-1980	10000	06600S 04700E	EC 0215	-92.693433	28.693665
	105	92	E/PA		G03297	14-MAY-1980	21-MAY-1980	9990	06481S 04589E	EC 0215	-92.693081	28.693340
	177034036100		004	ST00BP00	EC215	00185/05	18-MAR-1981	8005	03417N 02706W	EC 0215	-92.716536	28.706458
	110	95	E/PA		G03297	30-MAR-1981	06-SEP-1990	8005	03433N 02739W	EC 0215	-92.716433	28.706414
	177034036500		005	ST00BP00	EC215	00185/05	12-APR-1981	3510	01833S 05186E	EC 0215	-92.694772	28.680542
	113	98	E/PA		G03297	17-APR-1981	17-APR-1981	3272	02959S 05222E	EC 0215	-92.694925	28.683636
	177034034000		A001	ST00BP00	EC215	00185/05	01-AUG-1980	12646	06678S 02507E	EC 0215	-92.686597	28.693951
	114	90	D/PA		G03297	18-SEP-1980	06-JUN-1990	10748	06143S 07058W	EC 0215	-92.702770	28.692310
	177034036700		A002	ST00BP00	EC215	00185/05	23-APR-1981	11879	06272S 02500E	EC 0215	-92.686561	28.692834
	114	113	D/PA		G03297	05-JUN-1981	06-JUN-1990	9994	02295S 03795E	EC 0215	-92.690451	28.681858
	177034037200		A003	ST00BP00	EC215	00185/05	03-JUL-1981	11933	06272S 02507E	EC 0215	-92.686583	28.692834
	114	95	D/PA		G03297	04-NOV-1981	06-JUN-1990	10260	03549S 05825E	EC 0215	-92.696828	28.685239
	177034038200		A004	ST00BP00	EC215	00185/05	05-DEC-1981	10242	06272S 02507E	EC 0215	-92.686583	28.692834
	114	95	D/PA		G03297	25-DEC-1981	20-FEB-1990	9356	02837S 01740E	EC 0215	-92.684063	28.683413
	177034038900		A005	ST00BP00	EC215	00185/05	13-JAN-1982	9425	06266S 02510E	EC 0215	-92.686592	28.692817
	113	95	D/PA		G03297	01-FEB-1982	20-FEB-1990	8845	06968S 04934E	EC 0215	-92.694177	28.694668
	177034046200		C001	ST00BP00	EC215	00185/05	20-MAR-1984	4002	00564S 00635W	EC 0215	-92.722587	28.676757
	117	79	D/PA		G03297	28-MAR-1984	05-AUG-1990	4002	00564S 00635W	EC 0215	-92.722587	28.676757
	177034046500		D001	ST00BP00	EC215	00185/05	14-APR-1984	4000	00737S 07805E	EC 0215	-92.702896	28.677442
	117	79	D/PA		G03297	20-APR-1984	19-JUN-1990	4000	00736S 06951W	EC 0215	-92.702902	28.677440
	177044053000		002	ST00BP00	WC533	00800/05	10-NOV-1981	11200	03100S 03250E	EC 0263	-92.960930	28.437463
	167	96	E/PA		G03299	07-DEC-1981	11-DEC-1981	11200	03098S 03242E	EC 0263	-92.960904	28.437457
	177044060000		003	ST00BP00	WC533	00800/05	05-NOV-1984	4961	03548S 07004E	EC 0263	-92.972626	28.438548
	165	97	E/PA		G03299	16-NOV-1984	20-NOV-1984	3587	02622S 04244E	EC 0263	-92.964002	28.436109

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044035700		A001	ST00BP00	WC533	00800/05	06-JAN-1976	11039	04150N	03575W	EC 0263	-92.985940	28.457793
	162	84	D/PA		G03299	19-FEB-1976	08-NOV-1988	10943	03235N	03504W	EC 0263	-92.986202	28.460305
	177044038401		A002	ST01BP00	WC533	00800/05	16-APR-1977	11000	04141N	03594W	EC 0263	-92.985881	28.457818
	162	102	D/PA		G03299	29-APR-1977	04-NOV-1988	10799	03455N	04944W	EC 0263	-92.981712	28.459759
	177044038400		A003	ST00BP00	WC533	00800/05	26-MAR-1977	10865	04141N	03594W	EC 0263	-92.985881	28.457818
	162	100	D/ST		G03299	14-APR-1977	16-APR-1977	10492	03189N	06011W	EC 0263	-92.978406	28.460532
	177044038500		A004	ST00BP00	WC533	00800/05	14-SEP-1977	11601	04140N	03578W	EC 0263	-92.985931	28.457820
	162	101	D/ST		G03299	09-OCT-1977	12-OCT-1977	10958	00680N	04214W	EC 0263	-92.984107	28.467358
	177044040200		A005	ST00BP00	WC533	00800/05	29-JUL-1977	9032	04146N	03565W	EC 0263	-92.985971	28.457803
	162	100	D/PA		G03299	28-AUG-1977	22-NOV-1988	8247	07226N	02292W	EC 0263	-92.989793	28.449285
	177044040600		A006	ST00BP00	WC533	00800/05	01-DEC-1977	9172	04149N	03559W	EC 0263	-92.985990	28.457795
	162	102	D/PA		G03299	08-DEC-1977	30-OCT-1988	8000	05558N	00521W	EC 0263	-92.995377	28.453801
	177044038600		A007	ST00BP00	WC533	00800/05	12-JUN-1977	11340	04143N	03572W	EC 0263	-92.985950	28.457812
	162	100	D/PA		G03299	24-JUL-1977	29-OCT-1988	11115	02653N	02925W	EC 0263	-92.988029	28.461883
	177044041000		A008	ST00BP00	WC533	00800/05	09-DEC-1977	10000	04144N	03587W	EC 0263	-92.985903	28.457810
	162	102	D/PA		G03299	31-DEC-1977	21-NOV-1988	8240	06059N	06320E	EC 0263	-92.970726	28.452735
	177044038501		A009	ST01BP00	WC533	00800/05	12-OCT-1977	12130	04140N	03578W	EC 0263	-92.985931	28.457820
	162	101	D/PA		G03299	11-NOV-1977	22-NOV-1988	11358	00494N	04752W	EC 0263	-92.982441	28.467890
	177044041200		A010	ST00BP00	WC533	00800/05	01-MAR-1978	9669	04151N	03591W	EC 0263	-92.985890	28.457791
	162	100	D/ST		G03299	13-MAR-1978	15-MAR-1978	8159	06142S	05033W	EC 0263	-92.981203	28.445572
	177044038700		A011	ST00BP00	WC533	00800/05	03-MAY-1977	10845	04147N	03581W	EC 0263	-92.985921	28.457801
	162	100	D/PA		G03299	08-JUN-1977	06-NOV-1988	8270	04192S	03283W	EC 0263	-92.986561	28.440141
	177044042200		A012	ST00BP00	WC533	00800/05	28-MAR-1978	11725	04137N	03584W	EC 0263	-92.985913	28.457829
	162	100	D/PA		G03299	27-APR-1978	30-OCT-1988	7632	03079S	00599W	EC 0263	-92.994857	28.436975
	177044041400		A013	ST00BP00	WC533	00800/05	03-JAN-1978	11267	04153N	03568W	EC 0263	-92.985962	28.457784
	162	100	D/PA		G03299	28-JAN-1978	19-OCT-1988	7595	03249S	01556W	EC 0263	-92.991889	28.437482
	177044041700		A014	ST00BP00	WC533	00800/05	05-FEB-1978	9673	04134N	03591W	EC 0263	-92.985891	28.457837
	162	100	D/PA		G03299	17-FEB-1978	26-OCT-1988	7976	05594S	02976W	EC 0263	-92.987578	28.443983
	177044041201		A015	ST01BP00	WC533	00800/05	15-MAR-1978	9665	04151N	03591W	EC 0263	-92.985890	28.457791
	162	100	D/PA		G03299	23-MAR-1978	20-NOV-1988	7854	05661S	03979W	EC 0263	-92.984461	28.444209
	177044042500		A016	ST00BP00	WC533	00800/05	02-MAY-1978	13251	04148N	03597W	EC 0263	-92.985872	28.457799
	162	100	D/PA		G03299	27-JUN-1978	23-OCT-1988	12492	01122N	06344W	EC 0263	-92.977462	28.466226
	177044053800		A017	ST00BP00	WC533	00800/05	13-FEB-1982	10575	04163N	03565W	EC 0263	-92.985971	28.457757
	162	115	D/PA		G03299	11-MAR-1982	11-NOV-1988	10279	02126N	04429W	EC 0263	-92.983375	28.463392

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044043200		001	ST00BP00	EC338	02636/05	08-AUG-1978	10400	03413S	01552W	EC 0330	-92.804182	28.156142
	249	100	E/PA		G03300	13-OCT-1978	13-OCT-1978	8203	00549S	02167E	EC 0331	-92.815601	28.148138
	177044046700		003	ST00BP00	EC338	00407/05	20-DEC-1979	11077	06833S	00411E	EC 0331	-92.810407	28.165475
	239	92	E/ST		G03300	22-JAN-1980	28-JAN-1980	6377	00398S	05635E	EC 0331	-92.826353	28.147599
	177044046770		004	ST01BP00	EC338	00407/05	28-JAN-1980	11644	06833S	00411E	EC 0331	-92.810407	28.165475
	239	92	E/ST		G03300	04-FEB-1980	15-FEB-1980	7795	01022S	05310E	EC 0331	-92.825368	28.149325
	177044046701		004	ST01BP01	EC338	00407/05	15-FEB-1980	12145	06833S	00411E	EC 0331	-92.810407	28.165475
	239	92	E/PA		G03300	01-APR-1980	30-JUL-1980	8275	00952S	05422E	EC 0331	-92.825712	28.149130
	177044047600		005	ST00BP00	EC338	00407/05	11-APR-1980	14854	06837S	00405E	EC 0331	-92.810389	28.165486
	239	92	E/PA		G03300	01-JUN-1980	17-JUL-1980	10389	03755S	05056W	EC 0331	-92.839100	28.156681
	177044050200		006	ST00BP00	EC338	00407/05	15-MAR-1981	11500	05410S	00050E	EC 0331	-92.809231	28.161575
	240	80	E/PA		G03300	08-APR-1981	12-APR-1981	8528	03126S	06587E	EC 0331	-92.829413	28.155064
	177044052400		007	ST00BP00	EC338	02636/05	04-SEP-1981	8925	05650S	00200W	EC 0330	-92.808465	28.162244
	250	52	E/PA		G03300	03-OCT-1981	03-OCT-1981	4250	00497S	03733E	EC 0331	-92.820456	28.147938
	608074000600		001	ST00BP00	GB236	00078/05	14-JUN-1977	10010	00644S	01534E	GB 0192	-93.130257	27.763411
	650	73	E/PA		G03301	17-JUL-1977	23-JUL-1977	10004	00481S	01563E	GB 0192	-93.130346	27.762963
	608074000800		002	ST00BP00	GB236	00078/05	15-FEB-1978	6100	00200S	06100W	GB 0192	-93.155639	27.762163
	680	73	E/PA		G03301	09-MAR-1978	17-MAR-1978	6100	00141S	06103W	GB 0192	-93.155629	27.762000
	608074001000		003	ST00BP00	GB236	00078/05			03050S	02800W	GB 0192	-93.165858	27.769993
			E/CNL		G03301						GB 0192		
	608074001100		A001	ST00BP00	GB236	00078/05	24-FEB-1980	8000	00244N	03967E	GB 0236	-93.137780	27.760960
	675	118	D/PA		G03301	03-APR-1980	14-SEP-2009	5271	01350S	06787W	GB 0192	-93.153518	27.765330
	608074001300		A003	ST00BP00	GB236	00078/05	23-SEP-1980	8100	00245N	03640E	GB 0236	-93.136769	27.760958
	685	118	D/PA		G03301	24-OCT-1980	16-SEP-2009	7208	01113S	06442E	GB 0192	-93.145442	27.764687
	608074002070		A005	ST00BP00	GB236	00078/05	20-OCT-1981	9182	00237N	03965E	GB 0236	-93.137774	27.760979
	685	118	D/ST		G03301	02-DEC-1981	02-DEC-1981	4382	01079S	04881W	GB 0192	-93.159413	27.764578
	608074002000		A005	ST00BP01	GB236	00078/05	02-DEC-1981	9977	00237N	03965E	GB 0236	-93.137774	27.760979
	685	118	D/ST		G03301	20-DEC-1981	22-OCT-1982	4766	01276S	04209W	GB 0192	-93.161492	27.765116
	608074002001		A005	ST01BP00	GB236	00078/05	22-OCT-1982	10675	00237N	03965E	GB 0236	-93.137774	27.760979
	685	117	D/PA		G03301	13-NOV-1982	11-SEP-2009	5002	02262S	03852W	GB 0192	-93.162599	27.767830
	608074001800		A008	ST00BP00	GB236	00078/05	25-AUG-1981	5313	00247N	03952E	GB 0236	-93.137734	27.760952
	685	117	D/ST		G03301	12-SEP-1981	15-SEP-1981	5123	00132S	02926E	GB 0192	-93.134562	27.761998
	608074001801		A008	ST01BP00	GB236	00078/05	15-SEP-1981	7282	00247N	03952E	GB 0236	-93.137734	27.760952
	685	117	D/PA		G03301	01-OCT-1981	15-SEP-2009	5080	01040S	00396E	GB 0192	-93.126740	27.764503

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024005700		A001	ST00BP00	MU755	00114/04	12-OCT-1980	13030	05451N 07682W	MU 0755	-96.715250	27.734698
	108 101		D/PA		G03304	20-DEC-1980	08-DEC-1983	9825	02253S 06215E	MU 0741	-96.708906	27.755811
	427024006100		A002	ST00BP00	MU755	00114/04	23-FEB-1981	12210	05448N 07675W	MU 0755	-96.715271	27.734706
	108 102		D/PA		G03304	08-MAY-1981	07-DEC-1983	8602	01794S 04010W	MU 0741	-96.726285	27.754766
	427034000900		001	ST00BP00	WILD	00233/04	10-AUG-1978	11000	02741S 04275W	MI 0600	-96.422713	28.142419
	72 97		E/PA		G03305	25-SEP-1978	29-SEP-1978	10952	02238S 03891W	MI 0600	-96.423938	28.141058
	427034008700		002	ST00BP00	WILD	00233/04	22-FEB-1981	11050	01298S 07227W	MI 0600	-96.413655	28.138272
	75 85		E/PA		G03305	12-APR-1981	16-APR-1981	11001	00863S 06965W	MI 0600	-96.414499	28.137090
	427034008600		A001	ST00BP00	MI623	01935/04	08-MAR-1981	11078	05082S 01087E	MI 0624	-96.440261	28.105626
	75 85		D/PA		G03306	18-MAY-1981	05-MAR-2003	11074	05016S 01032E	MI 0624	-96.440095	28.105441
	427034011800		A002	ST00BP00	MI623	01935/04	27-DEC-1981	11243	05076S 01099E	MI 0624	-96.440299	28.105610
	75 85		D/PA		G03306	09-MAR-1982	05-MAR-2003	10960	06817S 00613E	MI 0624	-96.438675	28.110369
	427034013200		A003	ST00BP00	MI623	01935/04	16-APR-1982	13037	05079S 01093E	MI 0624	-96.440280	28.105618
	75 66		D/PA		G03306	01-JUL-1982	03-MAR-2003	12647	03020S 00595E	MI 0624	-96.438876	28.099926
	427034014570		A006	ST00BP00	MI623	01935/04	13-JUL-1982	9956	05093S 01092E	MI 0624	-96.440276	28.105656
	75 119		D/ST		G03306	25-SEP-1982	26-SEP-1982	8478	07390S 05118E	MI 0624	-96.452603	28.112215
	427034014500		A006	ST00BP01	MI623	01935/04	26-SEP-1982	13656	05093S 01092E	MI 0624	-96.440276	28.105656
	75 119		D/PA		G03306	30-NOV-1982	05-MAR-2003	11497	07091N 06707E	MI 0624	-96.457441	28.116046
	427034016000		A007	ST00BP00	MI623	01935/04	08-DEC-1982	11067	05077S 01099E	MI 0624	-96.440299	28.105613
	75 118		D/PA		G03306	25-JAN-1983	05-MAR-2003	10913	04136S 00530E	MI 0624	-96.438599	28.102992
	427034049100		A008	ST00BP00	MI623	01935/04	01-SEP-1995	9470	05090S 01101E	MI 0624	-96.440304	28.105649
	77 122		D/PA		G03306	07-OCT-1995	05-MAR-2003	9400	04789S 00702E	MI 0624	-96.439088	28.104796
	427094062400		001	ST00BP00	HI474A	00477/04	28-FEB-1981	8896	03900S 04300W	HI 0500	-94.208683	28.170941
	185 68		E/PA		G03309	19-MAR-1981	27-MAR-1981	8896	03900S 04300W	HI 0500	-94.208683	28.170941
	427094064200		C003	ST00BP00	HI474A	02312/04	30-MAY-1981	13229	05553N 07089W	HI 0499	-94.150098	28.186381
	191 115		D/PA		G03309	19-AUG-1981	03-OCT-2011	7978	04266N 02448E	HI 0500	-94.179510	28.191002
	427094020300		001	ST00BP00	WILD	00276/04	28-JAN-1977	9150	07569N 00522E	HI 0525	-94.128934	28.092848
	221 83		E/PA		G03310	03-MAR-1977	09-MAR-1977	9150	07573N 00550E	HI 0525	-94.129021	28.092839
	427094025100		001	ST00BP00	WILD	00565/04	15-APR-1978	10200	01200S 04550W	HI 0527	-94.261348	28.078212
	195 74		E/PA		G03311	12-MAY-1978	19-MAY-1978	9435	02799S 07057W	HI 0527	-94.253381	28.082327
	427094044300		001	ST00BP00	HI538A	00565/04	15-JUL-1979	8080	04872S 06246E	HI 0538	-94.345372	28.047716
	239 83		E/PA		G03312	09-AUG-1979	17-AUG-1979	7017	05669S 02916E	HI 0538	-94.334960	28.049540
	427094062500		003	ST00BP00	HI538A	00565/04	29-MAR-1981	8000	04978N 04987W	HI 0538	-94.358905	28.064680
	198 94		E/PA		G03312	11-MAY-1981	15-MAY-1981	8000	04978N 04987W	HI 0538	-94.358905	28.064680

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114014900		001	ST00BP00	HI280A	01832/04	01-JUL-1976	9822	02755S 00406W	HI 0280	-93.767942	28.369083
	175 34		E/PA		G03313	22-AUG-1976	29-AUG-1976	9822	02755S 00406W	HI 0280	-93.767942	28.369083
	427114068300		A001	ST00BP00	HI279A	00491/04	23-FEB-1992	7844	07964S 00578E	HI 0280	-93.721066	28.381560
	179 101		D/PA		G03313	08-MAR-1992	16-JUN-2000	6183	04256S 00467E	HI 0280	-93.721240	28.371357
	427114042300		A002	ST00BP00	HI280A	00105/04	02-JUN-1979	9910	00149N 00202W	HI 0287	-93.768980	28.361129
	183 100		D/PA		G03313	22-AUG-1979	11-OCT-1985	9577	01270S 01376W	HI 0280	-93.765137	28.364884
	427114043100		A003	ST00BP00	HI280A	00048/04	24-JAN-1980	8875	00147N 00196W	HI 0287	-93.768998	28.361135
	183 103		D/PA		G03313	26-FEB-1980	29-FEB-2012	8229	02837S 00580W	HI 0280	-93.767392	28.369286
	427114045101		A004	ST01BP00	HI280A	00048/04	29-JUN-1997	9400	00145N 00189W	HI 0287	-93.769020	28.361142
	183 104		D/PA		G03313	14-JUL-1997	01-MAR-2012	5808	05464S 03990W	HI 0280	-93.756431	28.376085
	427114047400		A007	ST00BP00	HI280A	00048/04	16-MAY-1980	13773	00158N 00199W	HI 0287	-93.768990	28.361105
	183 103		D/PA		G03313	15-JUN-1980	28-FEB-2012	9481	07095N 03342W	HI 0280	-93.757988	28.385179
	427114051201		A008	ST01BP00	HI280A	00105/04	08-SEP-1981	8342	00164N 00183W	HI 0287	-93.769041	28.361090
	183 103		D/PA		G03313	26-SEP-1981	05-MAY-1985	8126	01291S 00054W	HI 0280	-93.769240	28.365103
	427114049600		A010	ST00BP00	HI280A	00048/04	26-FEB-1981	10354	00156N 00193W	HI 0287	-93.769008	28.361111
	183 103		D/PA		G03313	09-APR-1981	29-FEB-2012	8709	03978S 03245W	HI 0280	-93.758955	28.372094
	427114048500		001	ST00BP00	HI279A	00115/04	10-JUL-1980	11574	06462N 08652W	HI 0288	-93.694427	28.340775
	190 72		E/PA		G03314	25-AUG-1980	31-AUG-1980	10233	05069S 06482W	HI 0288	-93.701771	28.329208
	427114030100		A003	ST00BP00	HI279A	00724/04	22-OCT-1977	9791	04506S 04507W	HI 0279	-93.705756	28.371427
	179 105		D/PA		G03314	11-DEC-1977	27-OCT-1988	7018	01086N 03403W	HI 0288	-93.709971	28.356198
	427114017600		001	ST00BP00	HI352A	00276/04	21-AUG-1976	6454	00441N 01724W	HI 0352	-93.583473	28.047570
	273 83		E/PA		G03315	03-SEP-1976	21-AUG-1976	6450	00522N 01791W	HI 0352	-93.583279	28.047339
	427114020200		001	ST00BP00	HI384A	01284/04	06-NOV-1976	9423	01539N 02068E	HI 0384	-93.798120	27.922381
	329 86		E/PA		G03316	08-DEC-1976	08-DEC-1976	9423	01518N 02056E	HI 0384	-93.798080	27.922438
	427114021200		002	ST00BP00	HI384A	01284/04	21-DEC-1976	8289	00502N 07119E	HI 0384	-93.813601	27.925847
	330 74		E/PA		G03316	13-FEB-1977	20-MAR-1977	8289	00583N 07111E	HI 0384	-93.813588	27.925625
	427114045500		003	ST00BP00	HI384A	01284/04	11-FEB-1982	8400	04936N 03406E	HI 0384	-93.802726	27.913212
	353 64		E/PA		G03316	06-APR-1982	06-APR-1982	8192	03762N 03011E	HI 0384	-93.801344	27.916388
	427114063300		004	ST00BP00	HI384A	01284/04	20-FEB-1989	8905	02653N 05146W	HI 0384	-93.824953	27.920373
	390 84		E/PA		G03316	26-MAR-1989	02-APR-1989	8197	03368N 02311W	HI 0384	-93.833821	27.918752
	427114069600		005	ST00BP00	HI384A	01284/04	21-AUG-1993	6734	01097S 03270E	HI 0379	-93.801476	27.929771
	364 87		E/ST		G03316	11-SEP-1993	12-SEP-1993	5048	01531N 00720E	HI 0384	-93.793949	27.922239
	427114065970		A001	ST00BP00	HI384A	01284/04	12-FEB-1990	4590	02979N 04037E	HI 0384	-93.804409	27.918666
	356 90		D/ST		G03316	26-FEB-1990	03-MAR-1990	4056	01977N 02665E	HI 0384	-93.800026	27.921250

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114065900		A001	ST00BP01	HI384A	01284/04	03-MAR-1990	5831	02979N	04037E	HI 0384	-93.804409		27.918666	
	356	90	D/ST		G03316	08-MAR-1990	11-MAR-1990	5211	01749N	02265E	HI 0384	-93.798760		27.921828	
	427114065901		A001	ST01BP00	HI384A	01284/04	11-MAR-1990	6072	02979N	04037E	HI 0384	-93.804409		27.918666	
	356	90	D/TA		G03316	14-MAR-1990	02-DEC-2010	5200	01439N	01870E	HI 0384	-93.797496		27.922631	
	427114066000		A002	ST00BP00	HI384A	01284/04	17-MAR-1990	4525	02987N	04018E	HI 0384	-93.804351		27.918641	
	360	90	D/TA		G03316	30-MAR-1990	01-DEC-2010	2904	05557N	03605E	HI 0384	-93.803427		27.911530	
	427114066100		A003	ST00BP00	HI384A	01284/04	02-APR-1990	11807	02982N	04023E	HI 0384	-93.804366		27.918656	
	360	90	D/TA		G03316	03-MAY-1990	02-DEC-2010	5917	03789N	02901W	HI 0384	-93.832054		27.917525	
	427114066600		A004	ST00BP00	HI384A	01284/04	07-MAY-1990	6988	02974N	04042E	HI 0384	-93.804423		27.918680	
	360	90	D/TA		G03316	18-MAY-1990	12-DEC-2002	4219	00292N	07812E	HI 0384	-93.815717		27.926508	
	427114067070		A005	ST00BP00	HI384A	01284/04	23-MAY-1990	3588	02976N	04044E	HI 0384	-93.804430		27.918675	
	360	90	D/ST		G03316	01-JUN-1990	05-JUN-1990	3583	02993N	04109E	HI 0384	-93.804633		27.918637	
	427114067000		A005	ST00BP01	HI384A	01284/04	05-JUN-1990	5706	02976N	04044E	HI 0384	-93.804430		27.918675	
	360	90	D/TA		G03316	15-JUN-1990	18-NOV-2010	4539	02776N	05982E	HI 0384	-93.810395		27.919462	
	427114069601		B003	ST01BP00	HI384A	01284/04	12-SEP-1993	7530	01097S	03270E	HI 0379	-93.801476		27.929771	
	364	87	E/ST		G03316	19-SEP-1993	21-JUL-1997	4818	03002N	01358E	HI 0384	-93.796126		27.918275	
	427114069670		B003	ST02BP00	HI384A	01284/04	21-JUL-1997	7665	01097S	03270E	HI 0379	-93.801476		27.929771	
	364	127	D/ST		G03316	25-JUL-1997	25-JUL-1997	4518	03259N	01876E	HI 0384	-93.797764		27.917632	
	427114069602		B003	ST02BP01	HI384A	01284/04	25-JUL-1997	7826	01097S	03270E	HI 0379	-93.801476		27.929771	
	360	127	D/TA		G03316	29-JUL-1997	01-AUG-1997	4698	03312N	02095E	HI 0384	-93.798447		27.917514	
	427114072400		B006	ST00BP00	HI384A	01284/04	27-FEB-1995	6958	01080S	03283E	HI 0379	-93.801518		27.929725	
	360	127	D/COM		G03316	12-MAR-1995	16-APR-1995	4926	01429N	06450E	HI 0384	-93.811658		27.923219	
	427114073000		B009	ST00BP00	HI384A	01284/04	26-JUN-1995	10856	01075S	03287E	HI 0379	-93.801531		27.929712	
	360	127	D/COM		G03316	22-JUL-1995	02-SEP-1995	6050	03038N	05907W	HI 0384	-93.822651		27.919222	
	427114074000		B011	ST00BP00	HI384A	01284/04	07-OCT-1995	6124	01089S	03276E	HI 0379	-93.801496		27.929749	
	360	127	D/TA		G03316	17-OCT-1995	08-DEC-2014	5250	00312N	01257E	HI 0384	-93.795444		27.925652	
	427114074600		B014	ST00BP00	HI384A	01284/04	08-FEB-1996	6964	01085S	03271E	HI 0379	-93.801481		27.929738	
	360	127	D/TA		G03316	18-FEB-1996	02-DEC-2014	4750	03060N	02994E	HI 0384	-93.801195		27.918315	
	427114074900		B015	ST00BP00	HI384A	01284/04	17-MAR-1996	5924	01084S	03288E	HI 0379	-93.801533		27.929737	
	360	127	D/COM		G03316	25-MAR-1996	12-MAY-1996	5001	01463N	03197E	HI 0384	-93.801603		27.922729	
	427114075401		B017	ST01BP00	HI384A	01284/04	20-JUN-1997	9701	01092S	03290E	HI 0379	-93.801538		27.929759	
	360	127	D/COM		G03316	14-JUL-1997	13-AUG-1997	5104	03536N	07388W	HI 0384	-93.818141		27.917673	
	427114076200		B019	ST00BP00	HI384A	01284/04	27-AUG-1996	11465	01083S	03297E	HI 0379	-93.801561		27.929735	
	360	127	D/COM		G03316	16-SEP-1996	27-NOV-1996	5083	05241N	05931W	HI 0384	-93.822879		27.913167	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114076800		B021	ST00BP00	HI384A	01284/04	06-JAN-1997	10170	01080S 03274E	HI 0379	-93.801491	27.929724
	360 127		D/COM		G03316	25-JAN-1997	22-MAR-1997	5909	02103N 06901W	HI 0384	-93.819449	27.921670
	177004039200		001	ST00BP00	WC028	00185/05	28-JUN-1979	15520	02911S 04475W	WC 0028	-93.236133	29.703194
	19 84		E/PA		G03317	07-OCT-1979	01-OCT-1981	15516	02911S 04475W	WC 0028	-93.236133	29.703194
	177004047400		002	ST00BP00	WC028	00185/05	01-MAR-1981	16132	02984S 03992E	WC 0028	-93.216324	29.703680
	19 58		E/PA		G03317	21-MAY-1981	28-JUN-1981	15996	02434S 04032E	WC 0028	-93.216421	29.702167
	177004046800		001	ST00BP00	WILD	00641/05	09-MAR-1981	16464	02712N 06507E	WC 0037	-93.223948	29.687905
	28 82		E/PA		G03318	12-MAY-1981	23-MAY-1981	16461	02742N 06639E	WC 0037	-93.224362	29.687815
	177024050500		001	ST00BP00	WC607	00477/05	22-AUG-1978	9024	04307S 06558W	WC 0607	-93.245104	28.083426
	271 71		E/ST		G03321	14-SEP-1978	19-SEP-1978	9023	04310S 06568W	WC 0607	-93.245072	28.083436
	177024065300		002	ST00BP00	WC607	00477/05	15-MAR-1981	12000	05899N 01020E	WC 0607	-93.223084	28.096266
	271 42		E/PA		G03321	28-APR-1981	02-MAY-1981	12000	05899N 01020E	WC 0607	-93.223084	28.096266
	177024050501		003	ST01BP00	WC607	00477/05	19-SEP-1978	9385	04307S 06558W	WC 0607	-93.245104	28.083426
	271 71		E/PA		G03321	07-OCT-1978	13-OCT-1978	8124	03533S 05227E	WC 0607	-93.235850	28.081435
	177024068300		005	ST00BP00	WC607	00477/05	20-JUL-1981	8600	04500N 05750W	WC 0607	-93.247916	28.099747
	271 68		E/PA		G03321	01-AUG-1981	03-AUG-1981	8599	04500N 05750W	WC 0607	-93.247916	28.099747
	177034022300		001	ST00BP00	WILD	00001/05	31-MAR-1980	9000	06999S 07510E	EC 0041	-92.759106	29.465204
	42 90		E/PA		G03322	16-APR-1980	22-APR-1980	9000	06999S 07510E	EC 0041	-92.759106	29.465204
	177034035470		003	ST00BP00	WILD	00001/05	31-MAR-1981	16606	01490S 05023W	EC 0041	-92.765881	29.449979
	45 81		E/ST		G03322	20-JAN-1982	20-JAN-1982	16397	01260S 04022W	EC 0041	-92.769016	29.449312
	177034035400		003	ST00BP01	WILD	00001/05	20-JAN-1982	17638	01490S 05023W	EC 0041	-92.765881	29.449979
	45 81		E/PA		G03322	08-FEB-1982	15-APR-1982	17402	01233S 03796W	EC 0041	-92.769725	29.449228
	177034013900		001	ST00BP00	EC215	01834/05	22-AUG-1977	12941	01971N 05895W	EC 0220	-92.706093	28.669962
	118 96		E/PA		G03323	08-OCT-1977	27-OCT-1977	12125	04901N 06126E	EC 0220	-92.697452	28.661995
	177034043500		003	ST00BP00	EC215	01834/05	11-APR-1983	4000	00631N 00578W	EC 0220	-92.722719	28.673470
	118 75		E/PA		G03323	16-APR-1983	20-APR-1983	4000	00632N 00591W	EC 0220	-92.722680	28.673468
	177034020700		A001	ST00BP00	EC215	01834/05	31-AUG-1980	13000	04650N 08530W	EC 0220	-92.697780	28.662682
	118 68		D/PA		G03323	19-OCT-1980	14-AUG-2013	13000	04725N 06125E	EC 0220	-92.697454	28.662480
	177034037970		A002	ST00BP00	EC215	01834/05	15-NOV-1981	12153	04650N 08530W	EC 0220	-92.697780	28.662682
	118 94		D/ST		G03323	30-DEC-1981	05-APR-1982	11814	06115N 04813E	EC 0220	-92.693314	28.658701
	177034037971		A002	ST00BP01	EC215	01834/05	05-APR-1982	12471	04650N 08530W	EC 0220	-92.697780	28.662682
	118 94		D/ST		G03323	10-MAY-1982	10-MAY-1982	12118	06198N 04764E	EC 0220	-92.693158	28.658475
	177034037900		A002	ST00BP02	EC215	01834/05	10-MAY-1982	11960	04650N 08530W	EC 0220	-92.697780	28.662682
	118 94		D/PA		G03323	07-JUN-1982	10-OCT-2007	11647	05879N 04758E	EC 0220	-92.693152	28.659352

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034038500		A003	ST00BP00	EC215	01834/05	09-JAN-1982	13002	04654N 06227E	EC 0220	-92.697776	28.662671
	100 145		D/PA		G03323	11-MAR-1982	03-OCT-2007	12499	07242S 06868E	EC 0220	-92.699668	28.654782
	177034039100		A004	ST00BP00	EC215	01834/05	28-NOV-1982	12856	04649N 06228E	EC 0220	-92.697779	28.662685
	118 105		D/ST		G03323	07-JAN-1983	02-APR-2004	11725	05287S 06249E	EC 0220	-92.697667	28.649426
	177034039101		A004	ST01BP00	EC215	01834/05	02-APR-2004	12423	04649N 06228E	EC 0220	-92.697779	28.662685
	118 119		D/PA		G03323	10-APR-2004	07-OCT-2007	11700	06728S 06006E	EC 0220	-92.696963	28.653397
	177034039900		A005	ST00BP00	EC215	01834/05	18-SEP-1982	13230	04643N 06223E	EC 0220	-92.697764	28.662702
	118 94		D/ST		G03323	14-NOV-1982	12-AUG-1998	11328	03421N 00539E	EC 0220	-92.680091	28.666248
	177034039901		A005	ST01BP00	EC215	01834/05	12-AUG-1998	11450	04643N 06223E	EC 0220	-92.697764	28.662702
	118 108		D/PA		G03323	05-SEP-1998	12-OCT-2007	10145	03602N 02094E	EC 0220	-92.684930	28.665698
	177034041000		A006	ST00BP00	EC215	01834/05	16-JUL-1982	13135	04653N 06221E	EC 0220	-92.697758	28.662674
	118 94		D/PA		G03323	14-SEP-1982	10-JUL-1998	12809	06950N 05840E	EC 0220	-92.696485	28.656370
	177034042500		A008	ST00BP00	EC215	01834/05	19-NOV-1982	4143	04658N 06221E	EC 0220	-92.697757	28.662660
	118 68		D/PA		G03323	25-NOV-1982	01-OCT-2007	3599	05909N 05150E	EC 0220	-92.694373	28.659255
	177034040800		A009	ST00BP00	EC215	01834/05	13-JUN-1982	3928	04644N 06229E	EC 0220	-92.697783	28.662699
	118 105		D/PA		G03323	17-JUN-1982	01-SEP-2007	3602	03420N 06295E	EC 0220	-92.698033	28.666061
	177034040400		A010	ST00BP00	EC215	01834/05	21-JUN-1982	5856	04653N 06216E	EC 0220	-92.697742	28.662674
	118 105		D/PA		G03323	13-JUL-1982	17-AUG-2007	3511	06886N 02904E	EC 0220	-92.687335	28.656642
	177034086100		A011	ST00BP00	EC215	01834/05	25-SEP-1998	12572	04623N 06225E	EC 0220	-92.697771	28.662757
	118 108		D/PA		G03323	04-NOV-1998	15-OCT-2007	11578	06098N 03098E	EC 0220	-92.687971	28.658804
	177034087400		A012	ST00BP00	EC215	01834/05	15-NOV-1999	12847	04648N 06222E	EC 0220	-92.697761	28.662688
	118 117		D/PA		G03323	09-DEC-1999	16-FEB-2008	12800	04829N 06633E	EC 0220	-92.699034	28.662177
	177034044400		B001	ST00BP00	EC215	01834/05	01-SEP-1983	3985	04336N 01401W	EC 0220	-92.720014	28.663310
	118 105		D/PA		G03323	11-SEP-1983	02-MAR-2005	3985	04333N 01399W	EC 0220	-92.720019	28.663319
	177034047400		B002	ST00BP00	EC215	01834/05	30-JUN-1984	3696	04338N 01396W	EC 0220	-92.720029	28.663305
	118 105		D/PA		G03323	09-JUL-1984	26-NOV-2003	3507	04298N 00468W	EC 0220	-92.722924	28.663383
	177034047800		B003	ST00BP00	EC215	01834/05	12-JUL-1984	4229	04338N 01396W	EC 0220	-92.720029	28.663305
	118 105		D/PA		G03323	18-JUL-1984	02-MAR-2005	3507	06093N 00612W	EC 0220	-92.722407	28.658454
	177034048500		B004	ST00BP00	EC215	01834/05	20-JUL-1984	4090	04327N 01396W	EC 0220	-92.720030	28.663335
	118 105		D/PA		G03323	25-JUL-1984	02-MAR-2005	3519	02827N 00593W	EC 0220	-92.722590	28.667431
	177034048300		B005	ST00BP00	EC215	01834/05	05-AUG-1984	5400	04325N 01401W	EC 0220	-92.720014	28.663341
	118 105		D/PA		G03323	12-AUG-1984	26-NOV-2003	3431	00698N 00774W	EC 0220	-92.722105	28.673291
	177034048400		B006	ST00BP00	EC215	01834/05	26-JUL-1984	4233	04336N 01406W	EC 0220	-92.719998	28.663310
	118 105		D/PA		G03323	04-AUG-1984	26-NOV-2003	3520	06013N 02239W	EC 0220	-92.717339	28.658728

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034053600		B007	ST00BP00	EC215	01834/05	17-AUG-1987	4562	04330N 01390W	EC 0220	-92.720048	28.663326
	118 105		D/PA		G03323	23-AUG-1987	26-NOV-2003	3383	01627N 00512W	EC 0220	-92.722889	28.670730
	177044037300		001	ST00BP00	EC246	00274/05	29-JUL-1976	7890	04200S 05300E	EC 0246	-92.922727	28.522127
	149 98		E/PA		G03325	08-AUG-1976	13-AUG-1976	7507	04884S 07314E	EC 0246	-92.929025	28.523931
	177054037100		001	ST00BP00	VR076	00687/05	31-JUL-1979	10200	00662N 00722E	VR 0065	-92.442171	29.330549
	34 100		E/ST		G03327	08-AUG-1979	17-JUL-1998	10195	00877N 00727E	VR 0065	-92.442182	29.329957
	177054037101		001	ST01BP00	VR076	00687/05	17-JUL-1998	10200	00662N 00722E	VR 0065	-92.442171	29.330549
	32 96		E/ST		G03327	21-JUL-1998	24-JUL-1998	10012	01629N 01274E	VR 0065	-92.443875	29.327876
	177054037102		001	ST02BP00	VR076	00687/05	24-JUL-1998	10550	00662N 00722E	VR 0065	-92.442171	29.330549
	32 96		E/ST		G03327	26-JUL-1998	19-JUL-2002	9907	02757N 01307E	VR 0065	-92.443945	29.324772
	177054037103		001	ST03BP00	VR076	00687/05	19-JUL-2002	5349	00662N 00722E	VR 0065	-92.442171	29.330549
	34 102		D/ST		G03327	20-JUL-2002	20-JUL-2002	5341	00605N 00567E	VR 0065	-92.441687	29.330710
	177054037104		001	ST03BP01	VR076	00687/05	20-JUL-2002	4994	00662N 00722E	VR 0065	-92.442171	29.330549
	34 102		E/ST		G03327	21-JUL-2002	22-JUL-2002	4986	00603N 00564E	VR 0065	-92.441678	29.330715
	177054037105		001	ST03BP02	VR076	00687/05	22-JUL-2002	9000	00662N 00722E	VR 0065	-92.442171	29.330549
	34 102		D/PA		G03327	01-AUG-2002	25-JUN-2011	7933	00508N 01962E	VR 0065	-92.446068	29.330940
	177054042700		002	ST00BP00	VR076	00687/05	13-JUL-1980	14817	00680S 03605E	VR 0065	-92.450808	29.293580
	38 86		E/PA		G03327	27-SEP-1980	06-OCT-1980	14817	00647S 03687E	VR 0065	-92.451063	29.293486
	177054053500		003	ST00BP00	VR076	00687/05	31-MAY-1982	9858	00593N 03685W	VR 0065	-92.474655	29.330459
	38 85		D/PA		G03327	13-JUN-1982	25-JUN-2011	9858	00697N 03734W	VR 0065	-92.474497	29.330174
	177054071200		004	ST00BP00	VR076	00687/05	27-SEP-1985	10092	06693N 02494E	VR 0065	-92.447548	29.313918
	38 90		D/PA		G03327	17-OCT-1985	27-JUN-2011	9548	06788S 00974E	VR 0065	-92.442740	29.310445
	177054104600		005	ST00BP00	VR076	00687/05	30-NOV-1996	10880	06723N 02496E	VR 0065	-92.447553	29.313835
	38 117		D/PA		G03327	19-DEC-1996	27-JUN-2011	9238	04290S 01447E	VR 0065	-92.444149	29.303565
	177054124100		006	ST00BP00	VR076	00687/05	12-JUN-2006	12651	06143N 00757W	VR 0065	-92.483668	29.315118
	37 93		D/PA		G03327	02-SEP-2006	12-SEP-2006	12650	06163N 00701W	VR 0065	-92.483844	29.315062
	177064020600		001	ST00BP00	EC271	02970/05	20-SEP-1976	10800	06513N 04919E	VR 0261	-92.584463	28.542059
	145 90		D/PA		G03328	06-OCT-1976	22-JUN-1991	10800	06513N 04919E	VR 0261	-92.584463	28.542059
	177064020500		002	ST00BP00	EC271	02970/05	15-OCT-1976	11819	02211S 05511W	VR 0261	-92.601855	28.525298
	130 90		D/PA		G03328	19-NOV-1976	02-DEC-2002	11817	02163S 10443E	VR 0261	-92.601452	28.525170
	177064022300		003	ST00BP00	EC271	02970/05	24-NOV-1976	10039	04368N 00590E	VR 0261	-92.571056	28.548086
	143 90		D/ST		G03328	06-DEC-1976	08-DEC-1976	10039	04137N 00689E	VR 0261	-92.571374	28.548720
	177064022301		004	ST01BP00	EC271	02970/05	08-DEC-1976	10700	04368N 00590E	VR 0261	-92.571056	28.548086
	143 90		D/PA		G03328	17-DEC-1976	29-DEC-1976	10420	06249N 00806E	VR 0261	-92.571665	28.542909

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064087200		005	ST00BP00	EC271	02970/05	02-MAR-2001	12053	03347N	07044W	VR 0261	-92.597077	28.550643
	143	102	D/PA		G03328	22-MAR-2001	08-APR-2001	10750	01232N	12123E	VR 0261	-92.607075	28.556361
	177064029000		A001	ST00BP00	EC271	00105/05	07-APR-1978	9886	05175S	07425E	VR 0261	-92.592160	28.533543
	153	98	D/PA		G03328	07-JUN-1978	10-JUL-2023	9067	03217S	10314E	VR 0261	-92.601087	28.528072
	177064033000		A002	ST00BP00	EC271	00105/05	17-JUN-1978	11297	05175S	07425E	VR 0261	-92.592160	28.533543
	145	100	D/PA		G03328	15-JUL-1978	11-JUL-2023	9414	06895N	02410E	VR 0261	-92.576637	28.541085
	177064033700		A003	ST00BP00	EC271	02970/05	26-OCT-1978	12455	05174S	07430E	VR 0261	-92.592175	28.533540
	145	100	E/ST		G03328	08-DEC-1978	15-DEC-2000	9431	07250S	00394E	VR 0261	-92.570342	28.539458
	177064033701		A003	ST01BP00	EC271	02970/05	15-DEC-2000	12684	05174S	07430E	VR 0261	-92.592175	28.533540
	145	153	D/PA		G03328	15-JAN-2001	04-NOV-2011	9706	05694S	00148E	VR 0261	-92.569522	28.535189
	177064032900		A004	ST00BP00	EC271	00105/05	23-JUL-1978	10980	05162S	07451E	VR 0261	-92.592239	28.533508
	145	98	D/ST		G03328	15-SEP-1978	17-SEP-1978	9115	01934S	11951E	VR 0261	-92.606138	28.524495
	177064032901		A004	ST01BP00	EC271	00105/05	17-SEP-1978	9550	05162S	07451E	VR 0261	-92.592239	28.533508
	145	98	D/ST		G03328	01-OCT-1978	25-MAY-2007	8047	02321S	11049E	VR 0261	-92.603344	28.525587
	177064032902		A004	ST02BP00	EC271	00105/05	26-MAY-2007	10979	05162S	07451E	VR 0261	-92.592239	28.533508
	145	126	D/PA		G03328	01-JUN-2007	08-JUL-2023	8399	00067S	10774E	VR 0261	-92.602409	28.519398
	177064034600		A005	ST00BP00	EC271	00105/05	31-DEC-1978	10766	05152S	07440E	VR 0261	-92.592206	28.533479
	145	100	D/PA		G03328	21-FEB-1979	09-JUL-2023	8909	00555S	10427E	VR 0261	-92.601346	28.520749
	177064035200		A006	ST00BP00	EC271	00105/05	05-APR-1979	9784	05151S	07435E	VR 0261	-92.592190	28.533478
	145	100	D/ST		G03328	28-APR-1979	02-FEB-2014	9018	03657S	09731E	VR 0261	-92.599285	28.529300
	177064035400		A007	ST00BP00	EC271	00105/05	01-MAR-1979	10538	05137S	07440E	VR 0261	-92.592205	28.533438
	145	100	D/PA		G03328	24-MAR-1979	13-JUL-2023	9371	05958N	05405E	VR 0261	-92.585995	28.543570
	177064084900		A008	ST00BP00	EC271	00105/05	16-APR-2001	10500	05149S	07439E	VR 0261	-92.592203	28.533471
	155	127	D/PA		G03328	09-MAY-2001	17-JUL-2023	9349	02638S	08394E	VR 0261	-92.595089	28.526539
	177064044600		001	ST00BP00	VR370	00233/05	20-JUL-1980	6255	03890N	05296E	VR 0392	-92.487802	28.022658
	305	32	E/PA		G03329	02-AUG-1980	07-AUG-1980	6255	03871N	05316E	VR 0392	-92.487864	28.022709
	177064046600		002	ST00BP00	VR370	00233/05	23-JAN-1981	5872	06007N	05164E	VR 0392	-92.487327	28.016842
	312	39	E/PA		G03329	02-FEB-1981	13-FEB-1981	5872	05987N	05183E	VR 0392	-92.487386	28.016897
	177064054900		004	ST00BP00	VR370	00233/05	10-FEB-1984	5978	04427N	04396E	VR 0392	-92.484997	28.021206
	310	99	E/PA		G03329	18-FEB-1984	22-FEB-1984	5549	05096N	06120E	VR 0392	-92.490316	28.019321
	177094026900		001	ST00BP00	EI238	02628/03	30-AUG-1976	13000	03176S	00177E	EI 0251	-91.567658	28.500379
	159	32	E/ST		G03331	08-OCT-1976	14-OCT-1976	12999	03340S	00224E	EI 0251	-91.567806	28.500830
	177094026901		002	ST01BP00	EI238	02628/03	14-OCT-1976	12173	03176S	00177E	EI 0251	-91.567658	28.500379
	159	32	E/PA		G03331	12-NOV-1976	18-NOV-1976	11429	05253S	02608E	EI 0251	-91.575237	28.506076

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094036070		A001	ST00BP00	EI238	02628/03	06-MAR-1979	6414	02050S 01016E	EI 0251	-91.570262	28.497278
	156 105		D/ST		G03331	22-MAR-1979	27-MAR-1979	6414	02051S 00996E	EI 0251	-91.570201	28.497282
	177094036000		A001	ST00BP01	EI238	02628/03	27-MAR-1979	12679	02050S 01016E	EI 0251	-91.570262	28.497278
	156 105		D/PA		G03331	20-APR-1979	27-SEP-1996	12518	00896S 00619E	EI 0251	-91.569018	28.494108
	177094036500		A002	ST00BP00	EI238	02628/03	14-OCT-1980	9677	02043S 01031E	EI 0251	-91.570309	28.497258
	156 105		D/PA		G03331	07-NOV-1980	26-SEP-1996	9495	00622S 00502E	EI 0251	-91.568654	28.493355
	177094037270		A003	ST00BP00	EI238	02628/03	27-MAY-1979	7608	02060S 01014E	EI 0251	-91.570256	28.497305
	156 105		D/ST		G03331	14-JUN-1979	14-JUN-1979	7254	04067S 00778E	EI 0251	-91.569536	28.502824
	177094037200		A003	ST00BP01	EI238	02628/03	14-JUN-1979	11410	02060S 01014E	EI 0251	-91.570256	28.497305
	156 105		D/PA		G03331	15-JUL-1979	01-DEC-2000	10901	05111S 00561E	EI 0251	-91.568866	28.505696
	177094037870		A004	ST00BP00	EI238	02628/03	17-NOV-1979	10834	02063S 01027E	EI 0251	-91.570298	28.497313
	156 105		D/ST		G03331	11-DEC-1979	13-DEC-1979	10668	01145S 01826E	EI 0251	-91.572778	28.494785
	177094037800		A004	ST00BP01	EI238	02628/03	13-DEC-1979	11196	02063S 01027E	EI 0251	-91.570298	28.497313
	156 105		D/ST		G03331	30-DEC-1979	21-MAR-2002	10834	00794S 02635E	EI 0251	-91.575293	28.493816
	177094037700		A005	ST00BP00	EI238	02628/03	16-AUG-1979	9307	02061S 01021E	EI 0251	-91.570278	28.497308
	156 105		D/PA		G03331	06-SEP-1979	27-SEP-1996	9218	02649S 00619E	EI 0251	-91.569029	28.498926
	177094039200		A006	ST00BP00	EI238	02628/03	07-MAR-1980	10760	02053S 01029E	EI 0251	-91.570302	28.497286
	156 105		D/PA		G03331	25-MAR-1980	06-DEC-2000	10544	00594S 00892E	EI 0251	-91.569867	28.493276
	177094039800		A007	ST00BP00	EI238	02628/03	11-APR-1980	9720	02056S 01043E	EI 0251	-91.570346	28.497294
	156 105		D/PA		G03331	02-MAY-1980	31-OCT-1984	9607	01453S 00536E	EI 0251	-91.568765	28.495640
	177094038900		A008	ST00BP00	EI238	02628/03	23-JAN-1980	10663	02052S 01022E	EI 0251	-91.570281	28.497283
	156 105		D/PA		G03331	12-FEB-1980	03-DEC-1984	10608	02024S 00511E	EI 0251	-91.568690	28.497209
	177094040500		A009	ST00BP00	EI238	02628/03	26-JUN-1980	10320	02064S 01034E	EI 0251	-91.570318	28.497316
	160 105		D/PA		G03331	21-JUL-1980	11-DEC-2000	8157	06022S 05125E	EI 0251	-91.583079	28.508176
	177094040600		A010	ST00BP00	EI238	02628/03	30-JUL-1980	10880	02040S 01017E	EI 0251	-91.570266	28.497252
	156 105		D/ST		G03331	06-SEP-1980	18-NOV-2006	10727	03184S 00576E	EI 0251	-91.568900	28.500397
	177094040601		A010	ST01BP00	EI238	02628/03	18-NOV-2006	8427	02040S 01017E	EI 0251	-91.570266	28.497252
	160 129		D/TA		G03331	25-NOV-2006	23-JUL-2014	7954	03314S 00051E	EI 0251	-91.567266	28.500757
	177094040300		A011	ST00BP00	EI238	02628/03	19-MAY-1980	9252	02054S 01036E	EI 0251	-91.570324	28.497289
	156 105		D/PA		G03331	06-JUN-1980	12-NOV-1984	9184	01554S 01149E	EI 0251	-91.570674	28.495912
	177094100400		B003	ST00BP00	EI238	02628/03	10-APR-1994	15133	00372N 03596W	EI 0262	-91.602644	28.490555
	164 100		E/PA		G03331	03-MAY-1994	21-JUN-2014	14250	02169S 03686W	EI 0251	-91.602381	28.497543
	177094101300		B005	ST00BP00	EI238	02628/03	18-JUL-1994	15805	00367N 03610W	EI 0262	-91.602600	28.490569
	165 81		E/PA		G03331	17-AUG-1994	21-JUN-2014	14101	04023S 06254W	EI 0251	-91.594404	28.502658

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094133400		C001	ST00BP00	EI238	02628/03	20-OCT-2001	14244	06719S	07282W	EI 0251	-91.591222	28.510076
	155	87	E/COM		G03331	11-NOV-2001	02-JUL-2002	14101	07176N	07446W	EI 0251	-91.590715	28.511737
	177094135400		C002	ST00BP00	EI238	02628/03	03-JUN-2002	14165	06726S	07295W	EI 0251	-91.591180	28.510096
	157	109	E/ST		G03331	21-JUN-2002	16-AUG-2017	13767	04715S	07000E	EI 0251	-91.588905	28.504570
	177094135401		C002	ST01BP00	EI238	02628/03	16-AUG-2017	13960	06726S	07295W	EI 0251	-91.591180	28.510096
	157	125	D/COM		G03331	20-AUG-2017	04-SEP-2017	13560	04851S	07509E	EI 0251	-91.590490	28.504940
	177094151700		C003	ST00BP00	EI238	02628/03	18-JUN-2017	15328	06722S	07289W	EI 0251	-91.591200	28.510085
	157	125	D/COM		G03331	30-JUL-2017	10-AUG-2017	13124	03187S	03522E	EI 0251	-91.578068	28.500390
	177104060100		002	ST00BP00	EI337	03295/03	26-JAN-1977	11000	01713S	03992W	EI 0337	-91.740402	28.177022
	265	50	E/PA		G03332	06-MAR-1977	06-MAR-1977	11000	01713S	03992W	EI 0337	-91.740402	28.177022
	177104065870		003	ST00BP00	EI337	03295/03	22-JUL-1977	9694	06019S	04700W	EI 0337	-91.738252	28.188867
	264	51	E/ST		G03332	21-AUG-1977	24-AUG-1977	9568	06406S	05378W	EI 0337	-91.736152	28.189938
	177104065800		003	ST00BP01	EI337	03295/03	24-AUG-1977	13372	06019S	04700W	EI 0337	-91.738252	28.188867
	264	51	E/PA		G03332	24-SEP-1977	05-OCT-1977	13002	07154S	06507W	EI 0337	-91.732657	28.192004
	177104054000		A001	ST00BP00	EI337	03295/03	03-APR-1976	10800	01939S	06521W	EI 0337	-91.732558	28.177668
	265	75	D/ST		G03332	06-MAY-1976	23-JUL-2001	10433	02724S	07307E	EI 0337	-91.728860	28.179836
	177104054001		A001	ST01BP00	EI337	03295/03	23-JUL-2001	8300	01939S	06521W	EI 0337	-91.732558	28.177668
	265	120	D/ST		G03332	26-JUL-2001	08-AUG-2001	8246	02329S	06455W	EI 0337	-91.732768	28.178738
	177104100300		A002	ST00BP00	EI337	03295/03	31-AUG-1982	9535	01936S	06513W	EI 0337	-91.732583	28.177659
	265	99	D/ST		G03332	03-OCT-1982	03-JUN-2002	9300	00755S	07151W	EI 0337	-91.730591	28.174418
	177104101170		A003	ST00BP00	EI337	03295/03	11-OCT-1982	9445	01943S	06511W	EI 0337	-91.732589	28.177679
	265	99	D/ST		G03332	05-NOV-1982	05-NOV-1982	9302	02852S	05782W	EI 0337	-91.734862	28.180172
	177104101100		A003	ST00BP01	EI337	03295/03	12-NOV-1982	9570	01943S	06511W	EI 0337	-91.732589	28.177679
	265	99	D/ST		G03332	18-NOV-1982	27-JUN-1983	9204	03300S	05562W	EI 0337	-91.735548	28.181401
	177104101870		A004	ST00BP00	EI337	03295/03	23-NOV-1982	13170	01942S	06527W	EI 0337	-91.732539	28.177676
	265	99	D/ST		G03332	11-JAN-1983	25-JAN-1983	11500	06299S	06423E	EI 0337	-91.726157	28.189675
	177104101800		A004	ST00BP01	EI337	00105/03	25-JAN-1983	14224	01942S	06527W	EI 0337	-91.732539	28.177676
	265	99	D/PA		G03332	20-FEB-1983	14-NOV-2001	12191	06887S	05871E	EI 0337	-91.724450	28.191297
	177104102200		A005	ST00BP00	EI337	03295/03	25-FEB-1983	9505	01945S	06517W	EI 0337	-91.732569	28.177685
	268	99	D/ST		G03332	02-APR-1983	28-FEB-2007	9300	00488S	06028W	EI 0337	-91.734073	28.173673
	177104104300		A006	ST00BP00	EI337	03295/03	09-SEP-1983	9905	01935S	06529W	EI 0337	-91.732532	28.177657
	265	99	D/ST		G03332	05-OCT-1983	04-MAY-2007	9500	01245S	06858E	EI 0337	-91.727452	28.175776
	177104104900		A008	ST00BP00	EI337	03295/03	11-NOV-1983	15487	01932S	06523W	EI 0337	-91.732552	28.177648
	265	99	D/ST		G03332	04-JAN-1984	14-JUN-2001	13022	05408N	05233E	EI 0337	-91.722493	28.197360

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104104901		A008	ST01BP00	EI337	03295/03	14-JUN-2001	13030	01932S	06523W	EI 0337	-91.732552		28.177648
	265	121	D/ST		G03332	29-JUN-2001	04-JUL-2001	11252	06739N	06751E	EI 0337	-91.727191		28.193687
	177104163800		A011	ST00BP00	EI337	03295/03	09-FEB-2010	9391	01929S	06532W	EI 0337	-91.732524		28.177640
	268	103	D/ST		G03332	12-MAR-2010	19-MAR-2010	8887	03349S	07395E	EI 0337	-91.729142		28.181555
	177104163801		A011	ST00BP01	EI337	03295/03	19-MAR-2010	9296	01929S	06532W	EI 0337	-91.732524		28.177640
	268	103	D/ST		G03332	23-MAR-2010	31-MAR-2010	8559	03392S	07138E	EI 0337	-91.728344		28.181675
	177104163802		A011	ST00BP02	EI337	03295/03	31-MAR-2010	11646	01929S	06532W	EI 0337	-91.732524		28.177640
	268	103	D/ST		G03332	12-APR-2010	12-APR-2010	10161	04558S	05971E	EI 0337	-91.724735		28.184892
	177104062600		001	ST00BP00	EI346	00115/03	30-JUN-1977	10010	00080S	04161W	EI 0345	-91.367028		28.173169
	281	68	E/PA		G03333	11-AUG-1977	26-AUG-1977	10010	00080S	04161W	EI 0345	-91.367028		28.173169
	177104062700		002	ST00BP00	EI346	00115/03	22-OCT-1977	10216	02298S	08208E	EI 0345	-91.358799		28.179268
	294	68	E/PA		G03333	15-NOV-1977	20-NOV-1977	10209	02216S	06903W	EI 0345	-91.358524		28.179043
	177104067800		003	ST00BP00	EI346	00115/03	29-SEP-1978	7500	06337N	06497W	EI 0345	-91.359787		28.195389
	290	68	E/PA		G03333	11-OCT-1978	17-OCT-1978	7500	06337N	06497W	EI 0345	-91.359787		28.195389
	177104067970		004	ST00BP00	EI346	00115/03	28-AUG-1977	3530	06493N	05678E	EI 0345	-91.350952		28.194962
	291	68	E/ST		G03333	02-SEP-1977	09-SEP-1977	3530	06493N	05678E	EI 0345	-91.350952		28.194962
	177104067971		004	ST00BP01	EI346	00115/03	09-SEP-1977	4473	06493N	05678E	EI 0345	-91.350952		28.194962
	291	68	E/ST		G03333	21-SEP-1977	22-SEP-1977	4472	06519N	05645E	EI 0345	-91.350848		28.194890
	177104067972		004	ST00BP02	EI346	00115/03	22-SEP-1977	4300	06493N	05678E	EI 0345	-91.350952		28.194962
	291	68	E/ST		G03333	24-SEP-1977	26-SEP-1977	4290	06566N	05547E	EI 0345	-91.350546		28.194762
	177104067900		004	ST00BP03	EI346	00115/03	26-SEP-1977	9552	06493N	05678E	EI 0345	-91.350952		28.194962
	291	68	E/PA		G03333	12-OCT-1977	21-OCT-1977	9551	06547N	05608E	EI 0345	-91.350736		28.194812
	177104087600		005	ST00BP00	EI346	00115/03	03-SEP-1980	5200	00709S	04632W	EI 0345	-91.365568		28.174898
	300	74	E/ST		G03333	10-SEP-1980	15-SEP-1980	5200	00721S	04645W	EI 0345	-91.365526		28.174931
	177104075900		006	ST00BP00	EI346	00115/03	18-OCT-1978	5500	04096S	02378W	EI 0345	-91.372564		28.184208
	297	68	E/PA		G03333	31-OCT-1978	06-NOV-1978	5500	04096S	02378W	EI 0345	-91.372564		28.184208
	177104088400		008	ST00BP00	EI346	00115/03	24-JUN-1980	5255	00706S	04625W	EI 0345	-91.365590		28.174890
	300	68	E/PA		G03333	03-JUL-1980	07-JUL-1980	5200	00568S	05139W	EI 0345	-91.363995		28.174511
	177104104200		010	ST00BP00	EI346	00115/03	27-JUL-1983	7095	01208N	05923E	EI 0345	-91.351715		28.209492
	282	87	E/PA		G03333	22-AUG-1983	01-SEP-1983	7093	01216N	05834E	EI 0345	-91.351440		28.209470
	177104087700		A001	ST00BP00	EI346	00115/03	06-JUN-1980	5752	00715S	04621W	EI 0345	-91.365602		28.174915
	309	73	D/PA		G03333	19-JUN-1980	30-JUL-1984	5208	02735S	04262W	EI 0345	-91.366718		28.180468
	177104087601		A002	ST01BP00	EI346	00115/03	15-SEP-1980	5338	00709S	04632W	EI 0345	-91.365568		28.174898
	300	74	D/PA		G03333	19-SEP-1980	30-JUL-1984	5183	01295S	04043W	EI 0345	-91.367396		28.176510

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104061500		001	ST00BP00	EI346	00233/03	04-JAN-1977	5600	00711S	05611E	EI 0346	-91.350734		28.135046	
	295	91	E/PA		G03334	09-FEB-1977	14-FEB-1977	5035	00941S	07372W	EI 0346	-91.357058		28.135678	
	177104070100		002	ST00BP00	EI346	00233/03	15-DEC-1977	8169	03863N	01506E	EI 0346	-91.338005		28.162333	
	295	70	E/PA		G03334	23-JAN-1978	06-FEB-1978	8167	03887N	01565E	EI 0346	-91.338187		28.162266	
	177104071300		003	ST00BP00	EI346	00233/03	14-FEB-1978	10005	04628N	06614E	EI 0346	-91.353850		28.160228	
	295	50	E/PA		G03334	01-APR-1978	07-APR-1978	10005	04628N	06614E	EI 0346	-91.353850		28.160228	
	177104091000		004	ST00BP00	EI346	00233/03	17-FEB-1981	6449	01083N	06810W	EI 0346	-91.358810		28.169973	
	295	72	E/PA		G03334	08-MAR-1981	13-MAR-1981	5518	00956N	04021W	EI 0346	-91.367462		28.170320	
	177104094500		005	ST00BP00	EI346	00233/03	20-MAY-1981	10114	03230S	07466W	EI 0346	-91.356768		28.141971	
	295	42	E/PA		G03334	15-JUN-1981	19-JUN-1981	10108	03192S	07366E	EI 0346	-91.356179		28.141867	
	177154070500		003	ST00BP00	ST052	02628/02	15-OCT-1988	2981	00985S	01465W	ST 0035	-90.467517		28.914133	
	53	81	D/PA		G03336	19-OCT-1988	30-AUG-2009	2981	00985S	01465W	ST 0035	-90.467517		28.914133	
	177154066400		005	ST00BP00	ST052	02628/02	21-MAR-1987	2700	02728N	02218W	ST 0035	-90.464902		28.944489	
	47	71	D/PA		G03336	29-MAR-1987	26-FEB-1997	2700	02728N	02218W	ST 0035	-90.464902		28.944489	
	177154066800		006	ST00BP00	ST052	02628/02	28-JUN-1987	2800	05974S	01518W	ST 0035	-90.467233		28.927851	
	50	67	D/PA		G03336	02-JUL-1987	20-FEB-1997	2800	05974S	01518W	ST 0035	-90.467233		28.927851	
	177154116800		007	ST00BP00	ST036	02628/02	07-NOV-2004	15800	06295N	02592E	ST 0035	-90.433892		28.934470	
	46	101	E/COM		G03336	29-DEC-2004	23-JAN-2005	15800	06299N	02460E	ST 0035	-90.433480		28.934457	
	177154013700		D001	ST00BP00	ST036	02628/02	18-MAY-1976	16954	04787N	02970E	ST 0035	-90.435036		28.938624	
	46	51	D/TA		G03336	27-JUL-1976	28-JUN-2011	16920	04769N	02493E	ST 0035	-90.433544		28.938664	
	177154018800		D002	ST00BP00	ST036	02628/02	15-NOV-1977	14751	04778N	02979E	ST 0035	-90.435064		28.938649	
	52	94	D/TA		G03336	22-FEB-1978	29-JUN-2011	14276	06105N	00847E	ST 0035	-90.428433		28.934955	
	177154020000		D003	ST00BP00	ST036	02628/02	04-APR-1978	13841	04774N	02975E	ST 0035	-90.435052		28.938660	
	54	94	D/ST		G03336	21-MAY-1978	01-JUN-1978	13355	03799N	00812E	ST 0035	-90.428266		28.941295	
	177154022900		D004	ST00BP00	ST036	02628/02	24-AUG-1978	14109	04782N	02983E	ST 0035	-90.435077		28.938638	
	46	94	D/ST		G03336	01-DEC-1978	12-OCT-1999	13626	06510N	04576E	ST 0035	-90.440098		28.933922	
	177154022901		D004	ST01BP00	ST036	02628/02	12-OCT-1999	13366	04782N	02983E	ST 0035	-90.435077		28.938638	
	54	106	D/ST		G03336	26-OCT-1999	28-OCT-1999	12985	04453N	04305E	ST 0035	-90.439201		28.939571	
	177154022902		D004	ST02BP00	ST036	02628/02	28-OCT-1999	14342	04782N	02983E	ST 0035	-90.435077		28.938638	
	54	106	D/PA		G03336	30-OCT-1999	12-AUG-2011	13809	04055N	03970E	ST 0035	-90.438144		28.940659	
	177154025300		D005	ST00BP00	ST036	02628/02	22-DEC-1978	14015	04782N	02966E	ST 0035	-90.435024		28.938638	
	46	94	D/PA		G03336	01-MAR-1979	10-AUG-2011	13698	02427N	03005E	ST 0035	-90.435087		28.945116	
	177154020001		D006	ST01BP00	ST036	02628/02	04-JUN-1978	14292	04774N	02975E	ST 0035	-90.435052		28.938660	
	54	94	D/ST		G03336	07-JUL-1978	17-FEB-1999	13742	02609N	01220E	ST 0035	-90.429512		28.944577	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154020002		D006	ST02BP00	ST036	02628/02	17-FEB-1999	14393	04774N	02975E	ST 0035	-90.435052	28.938660
	54	94	D/PA		G03336	25-FEB-1999	13-AUG-2011	13662	02223N	01089E	ST 0035	-90.429095	28.945634
	177154027500		D007	ST00BP00	ST036	02628/02	05-APR-1979	14430	09976S	02974E	ST 0035	-90.435049	28.938638
	54	94	D/ST		G03336	21-MAY-1979	23-DEC-2001	13900	03321N	05862E	ST 0035	-90.444041	28.942718
	177154027501		D007	ST01BP00	ST036	02628/02	23-DEC-2001	13880	09976S	02974E	ST 0035	-90.435049	28.938638
	54	113	D/ST		G03336	28-DEC-2001	31-DEC-2001	11070	05435S	06667E	ST 0035	-90.446702	28.926231
	177154027502		D007	ST02BP00	ST036	02628/02	31-DEC-2001	12190	09976S	02974E	ST 0035	-90.435049	28.938638
	54	113	D/PA		G03336	03-JAN-2002	23-AUG-2019	10300	07032S	06168E	ST 0035	-90.445103	28.930612
	177154029600		D008	ST00BP00	ST036	02628/02	02-JUN-1979	13472	04795N	02970E	ST 0035	-90.435037	28.938602
	54	94	D/ST		G03336	05-JUL-1979	07-JUL-1979	13104	05840N	05367E	ST 0035	-90.442554	28.935782
	177154030400		D009	ST00BP00	ST036	02628/02	10-SEP-1979	15012	04806N	02959E	ST 0035	-90.435002	28.938572
	46	94	D/TA		G03336	31-OCT-1979	28-JUN-2011	14290	06955S	01024E	ST 0035	-90.429027	28.930289
	177154029601		D010	ST01BP00	ST036	02628/02	07-JUL-1979	14308	04795N	02970E	ST 0035	-90.435037	28.938602
	46	94	D/TA		G03336	23-AUG-1979	08-JUN-2004	14088	05542N	04329E	ST 0035	-90.439303	28.936576
	177154031600		D011	ST00BP00	ST036	02628/02	15-MAR-1980	14250	04786N	02979E	ST 0035	-90.435065	28.938627
	54	94	D/ST		G03336	28-APR-1980	18-SEP-1999	13929	04847N	05115E	ST 0035	-90.441743	28.938505
	177154031601		D011	ST01BP00	ST036	02628/02	18-SEP-1999	15420	04786N	02979E	ST 0035	-90.435065	28.938627
	46	106	D/PA		G03336	01-OCT-1999	12-AUG-2011	14029	06592N	06130E	ST 0035	-90.444958	28.933728
	177154033200		D012	ST00BP00	ST036	02628/02	31-MAY-1980	14776	04778N	02970E	ST 0035	-90.435036	28.938649
	54	94	D/PA		G03336	09-JUL-1980	11-AUG-2011	13957	00977N	01500E	ST 0035	-90.430347	28.949069
	177154034870		D013	ST00BP00	ST036	02628/02	02-AUG-1980	11468	04787N	02961E	ST 0035	-90.435008	28.938624
	47	94	D/ST		G03336	03-SEP-1980	14-SEP-1980	11061	03149N	01034E	ST 0035	-90.428945	28.943087
	177154034800		D013	ST00BP01	ST036	02628/02	14-SEP-1980	13600	04787N	02961E	ST 0035	-90.435008	28.938624
	47	94	D/PA		G03336	28-SEP-1980	09-AUG-2011	13164	02965N	00748E	ST 0035	-90.428046	28.943587
	177154036770		D014	ST00BP00	ST036	02628/02	22-OCT-1980	6146	04790N	02966E	ST 0035	-90.435024	28.938616
	46	94	D/ST		G03336	12-NOV-1980	12-NOV-1980	5988	04069N	03364E	ST 0035	-90.436250	28.940608
	177154036700		D014	ST00BP01	ST036	02628/02	12-NOV-1980	14728	04790N	02966E	ST 0035	-90.435024	28.938616
	46	94	D/ST		G03336	04-JAN-1981	14-NOV-2001	14070	01567N	04093E	ST 0035	-90.438467	28.947502
	177154036701		D014	ST01BP00	ST036	02628/02	14-NOV-2001	15096	04790N	02966E	ST 0035	-90.435024	28.938616
	54	113	D/ST		G03336	25-NOV-2001	02-DEC-2001	13143	01493N	00198E	ST 0035	-90.426291	28.947622
	177154036702		D014	ST01BP01	ST036	02628/02	02-DEC-2001	14742	04790N	02966E	ST 0035	-90.435024	28.938616
	54	113	D/TA		G03336	11-DEC-2001	26-JUL-2011	12816	01633N	00367E	ST 0035	-90.426821	28.947240
	177154038000		D015	ST00BP00	ST036	02628/02	03-FEB-1981	14100	04802N	02955E	ST 0035	-90.434990	28.938583
	54	94	D/PA		G03336	19-MAR-1981	06-AUG-2011	14012	05404N	02980E	ST 0035	-90.435083	28.936929

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154038600		D016	ST00BP00	ST036	02628/02	16-APR-1981	13933	04791N	02975E	ST 0035	-90.435052		28.938613	
	50	94	D/PA		G03336	25-MAY-1981	14-AUG-2011	13810	03869N	02978E	ST 0035	-90.435040		28.941150	
	177154041070		D017	ST00BP00	ST036	02628/02	19-JUN-1981	13311	04798N	02951E	ST 0035	-90.434977		28.938594	
	47	94	D/ST		G03336	21-JUL-1981	29-JUL-1981	13309	04720N	02882E	ST 0035	-90.434761		28.938808	
	177154041000		D017	ST00BP01	ST036	02628/02	29-JUL-1981	14299	04798N	02951E	ST 0035	-90.434977		28.938594	
	47	94	D/PA		G03336	01-SEP-1981	08-AUG-2011	13891	03667N	00585E	ST 0035	-90.427553		28.941653	
	177154077600		D018	ST00BP00	ST036	02628/02	14-FEB-1991	13405	04778N	02987E	ST 0035	-90.435091		28.938649	
	50	95	D/ST		G03336	03-MAR-1991	21-JAN-1999	13099	03143N	03298E	ST 0035	-90.436021		28.943152	
	177154077601		D018	ST01BP00	ST036	02628/02	21-JAN-1999	13997	04778N	02987E	ST 0035	-90.435091		28.938649	
	54	100	D/ST		G03336	23-JAN-1999	17-JAN-2011	13655	02939N	03282E	ST 0035	-90.435966		28.943712	
	177154077602		D018	ST02BP00	ST036	02628/02	17-JAN-2011	13695	04778N	02987E	ST 0035	-90.435091		28.938649	
	54	110	D/PA		G03336	24-JAN-2011	25-AUG-2019	10122	06020S	07209W	ST 0035	-90.449446		28.927858	
	177154076770		D019	ST00BP00	ST036	02628/02	11-DEC-1990	5062	04770N	02979E	ST 0035	-90.435064		28.938671	
	47	95	D/ST		G03336	17-DEC-1990	18-DEC-1990	5062	04758N	02982E	ST 0035	-90.435073		28.938704	
	177154076700		D019	ST00BP01	ST036	02628/02	18-DEC-1990	14880	04770N	02979E	ST 0035	-90.435064		28.938671	
	47	95	D/ST		G03336	27-JAN-1991	25-JAN-2002	13949	01411N	02489E	ST 0035	-90.433449		28.947897	
	177154076701		D019	ST01BP00	ST036	02628/02	25-JAN-2002	14278	04770N	02979E	ST 0035	-90.435064		28.938671	
	47	113	D/ST		G03336	01-FEB-2002	05-FEB-2002	13118	01002N	01935E	ST 0035	-90.431708		28.949010	
	177154076702		D019	ST02BP00	ST036	02628/02	05-FEB-2002	14858	04770N	02979E	ST 0035	-90.435064		28.938671	
	47	113	D/TA		G03336	10-FEB-2002	10-AUG-2019	13081	01362N	00100E	ST 0035	-90.425980		28.947979	
	177154014800		E001	ST00BP00	ST036	02628/02	04-AUG-1976	18050	04343S	02010E	ST 0035	-90.432174		28.923128	
	50	51	D/TA		G03336	22-NOV-1976	22-FEB-2012	18028	03974S	02058E	ST 0035	-90.432332		28.922114	
	177154020600		E002	ST00BP00	ST036	02628/02	21-DEC-1978	15006	04357S	02028E	ST 0035	-90.432230		28.923167	
	52	95	D/PA		G03336	09-FEB-1979	02-NOV-2021	14060	06452N	01310E	ST 0035	-90.429888		28.934011	
	177154022000		E003	ST00BP00	ST036	02628/02	21-JUN-1978	14499	04344S	02034E	ST 0035	-90.432249		28.923131	
	52	96	D/TA		G03336	22-AUG-1978	17-FEB-2012	14014	06088S	04183E	ST 0035	-90.438924		28.927974	
	177154023200		E004	ST00BP00	ST036	02628/02	02-OCT-1978	14840	04347S	02029E	ST 0035	-90.432233		28.923139	
	52	97	D/PA		G03336	29-NOV-1978	30-OCT-2021	13914	06551N	02547E	ST 0035	-90.433758		28.933765	
	177154027800		E006	ST00BP00	ST036	02628/02	11-MAR-1979	14850	04350S	02038E	ST 0035	-90.432261		28.923148	
	52	47	D/PA		G03336	23-APR-1979	01-NOV-2021	13896	07218N	04400E	ST 0035	-90.439567		28.931970	
	177154050100		K001	ST00BP00	ST036	02628/02		#####	01100S	02100W	ST 0035	-90.465530		28.914436	
	50	90	D/CNL		G03336		28-DEC-1983	#####	#####		#####	#####		#####	
	177154108800		EZ007	ST00BP00	ST052	02628/02	18-DEC-2001	13000	00977S	01459W	ST 0035	-90.467536		28.914111	
	55	73	D/PA		G03336	08-JAN-2002	25-JUN-2009	10401	07173N	00618W	ST 0035	-90.470008		28.932300	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154109000		EZ008	ST00BP00	ST052	02628/02	10-JAN-2002	980	00975S 01465W	ST 0035	-90.467517	28.914106
	55	73	D/ST		G03336	12-JAN-2002	12-JAN-2002	980	00977S 01456W	ST 0035	-90.467544	28.914113
	177154109001		EZ008	ST00BP01	ST052	02628/02	12-JAN-2002	930	00975S 01465W	ST 0035	-90.467517	28.914106
	55	73	D/ST		G03336	14-JAN-2002	15-JAN-2002	930	00976S 01463W	ST 0035	-90.467522	28.914110
	177154109002		EZ008	ST00BP02	ST052	02628/02	15-JAN-2002	12715	00975S 01465W	ST 0035	-90.467517	28.914106
	55	73	D/PA		G03336	26-JAN-2002	01-JUN-2009	10848	06667S 00614W	ST 0035	-90.470042	28.929776
	177214012500		D005	ST00BP00	SP061	03035/01	31-MAY-1977	17200	06173N 06382E	SP 0060	-88.963672	29.056974
	186	101	D/ST		G03337	31-AUG-1977	06-MAR-1980	10553	01189S 02014E	SP 0006	-88.995711	29.077802
	177214014300		D012	ST00BP00	SP061	03035/01	01-APR-1978	15835	06177N 06378E	SP 0060	-88.963660	29.056963
	186	101	D/ST		G03337	03-MAY-1978	06-DEC-1993	10498	00470S 00603E	SP 0006	-88.991341	29.075746
	177254012400		001	ST00BP00	MP041	03481/01	15-MAY-1976	9710	05647N 00189E	MP 0044	-89.107079	29.396894
	21	51	E/TA		G03338	25-MAY-1976	22-JUN-2013	9710	05647N 00189E	MP 0044	-89.107079	29.396894
	177254012700		002	ST00BP00	MP041	03481/01	02-JUL-1976	10302	05660N 00189E	MP 0044	-89.107080	29.396858
	25	86	E/TA		G03338	02-AUG-1976	16-JUN-2013	9838	07147S 01774E	MP 0044	-89.112175	29.391600
	177254012900		004	ST00BP00	MP041	03481/01	12-JUN-1978	10744	05653N 00195E	MP 0044	-89.107098	29.396878
	22	74	E/TA		G03338	04-JUL-1978	17-NOV-2013	9800	05564S 02048E	MP 0044	-89.113132	29.387263
	177254018600		005	ST00BP00	MP041	03481/01	08-JUN-1979	9848	10398N 00526E	MP 0044	-89.108426	29.383849
	20	65	E/PA		G03338	23-JUN-1979	28-JUN-1979	9848	10398N 00526E	MP 0044	-89.108426	29.383849
	177254066500		KB007	ST00BP00	MP041	03481/01	01-MAY-1999	10477	04548N 04876W	MP 0043	-89.091109	29.399644
	22	78	D/ST		G03338	08-MAY-1999	25-MAR-2002	8701	05553S 04086W	MP 0043	-89.093876	29.386906
	177254066501		KB007	ST01BP00	MP041	03481/01	25-MAR-2002	9731	04548N 04876W	MP 0043	-89.091109	29.399644
	25	81	D/ST		G03338	31-MAR-2002	01-APR-2002	8650	06822S 03526W	MP 0043	-89.095555	29.390425
	177254066502		KB007	ST02BP00	MP041	03481/01	01-APR-2002	10050	04548N 04876W	MP 0043	-89.091109	29.399644
	25	81	D/PA		G03338	03-APR-2002	06-APR-2002	8700	06406S 03461W	MP 0043	-89.095785	29.389284
	177254070900		KB010	ST00BP00	MP041	03481/01	27-FEB-2001	10922	04546N 04867W	MP 0043	-89.091138	29.399650
	23	76	D/COM		G03338	08-MAR-2001	18-MAR-2001	9755	04946N 00544W	MP 0043	-89.104736	29.398782
	177254012800		KC003	ST00BP00	MP041	03481/01	15-AUG-1976	10010	05653N 00183E	MP 0044	-89.107060	29.396877
	22	86	E/ST		G03338	02-SEP-1976	04-NOV-2001	9778	07120N 00057W	MP 0043	-89.106398	29.392831
	177254012801		KC003	ST01BP00	MP041	03481/01	04-NOV-2001	10025	05653N 00183E	MP 0044	-89.107060	29.396877
	22	80	D/TA		G03338	05-NOV-2001	19-JUL-2022	9758	07190N 00220W	MP 0043	-89.105890	29.392629
	177254066100		KC006	ST00BP00	MP041	03481/01	19-FEB-1999	9833	05646N 00199E	MP 0044	-89.107110	29.396898
	23	77	D/TA		G03338	26-FEB-1999	11-JUN-2013	8800	05638S 01664W	MP 0043	-89.101473	29.387268
	177254070500		KC009	ST00BP00	MP041	03481/01	17-JAN-2001	11128	05641N 00194E	MP 0044	-89.107094	29.396911
	23	76	D/TA		G03338	02-FEB-2001	10-JUN-2024	9953	05909N 03199E	MP 0044	-89.116544	29.396336

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	1772440	16600	001	ST00BP00	MP144	02451/01	10-JUL-1980	6782	00556N 00556W	MP 0304	-88.660202	29.228936
	230	101	E/PA		G03339	23-JUL-1980	26-JUL-1980	6781	00607N 00558W	MP 0304	-88.660200	29.228796
	1772440	30800	A007	ST00BP00	MP310	02451/01	27-JUL-1984	9930	01063N 06475E	MP 0310	-88.683344	29.187418
	248	112	D/COM		G03339	05-AUG-1984	14-AUG-1984	6058	00244S 00738W	MP 0304	-88.660652	29.190549
	1772440	30500	A009	ST00BP00	MP310	02451/01	09-JUL-1984	9392	01068N 06468E	MP 0310	-88.683323	29.187404
	248	112	D/COM		G03339	17-JUL-1984	26-MAR-1985	6221	00232S 00093W	MP 0304	-88.662673	29.190559
	1772440	23300	B006	ST00BP00	MP144	02451/01	02-SEP-1982	8873	01395S 05144W	MP 0296	-88.664472	29.234390
	225	105	D/PA		G03339	16-SEP-1982	22-FEB-2007	5458	04396N 02220W	MP 0304	-88.655267	29.218272
	1772440	24000	B010	ST00BP00	MP144	02451/01	08-NOV-1982	6570	01410S 05116W	MP 0296	-88.664559	29.234433
	225	105	D/PA		G03339	16-NOV-1982	11-MAR-2007	5595	00569N 01415W	MP 0304	-88.657511	29.228845
	1772440	24300	B012	ST00BP00	MP144	02451/01	31-DEC-1982	7310	01402S 05115W	MP 0296	-88.664562	29.234411
	225	105	D/TA		G03339	10-JAN-1983	22-DEC-2006	5475	02798N 00858W	MP 0304	-88.659421	29.222753
	1772640	00100	001	ST00BP00	BS053	03428/01	14-AUG-1976	10450	05806S 05264W	BS 0053	-89.135578	29.428878
	8	58	D/PA		G03340	05-SEP-1976	18-FEB-1997	10184	06271S 03687W	BS 0053	-89.140503	29.430239
	1772640	00300	002	ST00BP00	BS053	03428/01	21-MAR-1977	10594	05803S 05262W	BS 0053	-89.135584	29.428870
	8	33	D/PA		G03340	18-APR-1977	12-FEB-1997	10594	05803S 05262W	BS 0053	-89.135584	29.428870
	1772640	00200	003	ST00BP00	BS053	01102/01	07-OCT-1976	10485	05803S 05262W	BS 0053	-89.135585	29.428870
	8	58	D/ST		G03340	27-OCT-1976	31-OCT-1976	9502	02154S 04391W	BS 0053	-89.138540	29.418882
	1772640	00201	004	ST01BP00	BS053	03428/01	01-NOV-1976	9800	05803S 05262W	BS 0053	-89.135585	29.428870
	8	58	D/PA		G03340	11-NOV-1976	12-FEB-1997	9526	04013S 04848W	BS 0053	-89.136992	29.423971
	1772640	00400	005	ST00BP00	BS053	01102/01	29-APR-1977	9804	05815S 05250W	BS 0053	-89.135622	29.428903
	8	36	D/ST		G03340	15-MAY-1977	20-MAY-1977	9597	05519S 06749W	BS 0053	-89.130931	29.428011
	1772640	00401	006	ST01BP00	BS053	03428/01	21-MAY-1977	10746	05815S 05250W	BS 0053	-89.135622	29.428903
	8	36	D/PA		G03340	08-JUN-1977	12-FEB-1997	10518	04811S 03917W	BS 0053	-89.139868	29.426213
	1772640	00500	007	ST00BP00	BS053	03428/01	08-JUL-1977	9946	05823S 05242W	BS 0053	-89.135646	29.428926
	8	33	D/PA		G03340	18-JUL-1977	13-FEB-1997	9606	07193N 05859W	BS 0053	-89.133604	29.433660
	1772640	00670	008	ST00BP00	BS053	01102/01	27-DEC-1977	8978	05833S 05232W	BS 0053	-89.135677	29.428954
	8	36	D/ST		G03340	18-JAN-1978	20-JAN-1978	8261	06296N 06861W	BS 0053	-89.130404	29.436075
	1772640	00600	008	ST00BP01	BS053	03428/01	20-JAN-1978	10204	05833S 05232W	BS 0053	-89.135677	29.428954
	8	36	D/PA		G03340	01-FEB-1978	25-FEB-1997	9501	06081N 06641W	BS 0053	-89.131082	29.436678
	1772640	001200	009	ST00BP00	BS053	01102/01	30-JAN-1981	9552	05876S 05183W	BS 0053	-89.135828	29.429074
	8	33	D/PA		G03340	26-FEB-1981	06-MAR-1997	9410	06856S 04722W	BS 0053	-89.137217	29.431792
	1772640	002700	010	ST00BP00	BS053	01102/01	15-JUL-1984	9812	05829S 05228W	BS 0053	-89.135690	29.428943
	15	110	D/PA		G03340	31-JUL-1984	03-MAR-1997	9614	06487S 05961W	BS 0053	-89.133347	29.430713

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608294000100		001	ST00BP00	WILD	00540/01	03-JAN-1981	18128	05400S 05000E		EL 0915	-84.219702	27.051636
	370 88		E/PA		G03341	25-MAY-1981	01-JUN-1981	18128	05400S 05000E		EL 0915	-84.219702	27.051636
	608294000000		001	ST00BP00	WILD	00540/01	05-APR-1977	15865	04350S 00800E		EL 0566	-84.051857	27.393786
	220 89		E/PA		G03344	29-JUN-1977	03-OCT-1977	15861	04387S 00726E		EL 0566	-84.051627	27.393884
	427064003600		001	ST00BP00	GA144	00777/04	10-JUL-1977	8751	05303S 01342E		GA 0144	-94.522832	29.275804
	49 183		E/ST		G03374	19-AUG-1977	19-AUG-1977	8665	05593S 02218E		GA 0144	-94.525545	29.276692
	427064003500		002	ST00BP00	GA144	00777/04	21-APR-1977	10157	04060S 05474E		GA 0144	-94.535933	29.272822
	46 87		E/ST		G03374	18-MAY-1977	20-MAY-1977	10149	04224S 05651E		GA 0144	-94.536470	29.273290
	427064003570		002	ST01BP00	GA144	00777/04	20-MAY-1977	7508	04060S 05474E		GA 0144	-94.535933	29.272822
	46 87		E/ST		G03374	10-JUN-1977	16-JUN-1977	7051	05980S 05923E		GA 0144	-94.537112	29.278147
	427064003501		003	ST01BP01	GA144	00777/04	16-JUN-1977	7661	04060S 05474E		GA 0144	-94.535933	29.272822
	46 87		E/PA		G03374	30-JUN-1977	08-JUL-1977	7329	05696S 05850E		GA 0144	-94.536915	29.277357
	427064003700		005	ST00BP00	GA144	00777/04	14-OCT-1977	8960	05303S 01337E		GA 0144	-94.522817	29.275803
	49 183		E/ST		G03374	06-NOV-1977	15-NOV-1977	8466	07165S 00605E		GA 0144	-94.520299	29.280844
	427064003701		007	ST01BP00	GA144	00777/04	15-NOV-1977	6972	05303S 01337E		GA 0144	-94.522817	29.275803
	49 183		E/ST		G03374	26-NOV-1977	01-DEC-1977	6339	07624S 01003E		GA 0144	-94.521490	29.282146
	427064004200		012	ST00BP00	GA144	00777/04	13-MAR-1978	11850	06258N 02917W		GA 0144	-94.558624	29.288778
	49 90		E/PA		G03374	22-APR-1978	25-APR-1978	9872	00595N 02072W		GA 0144	-94.560601	29.304432
	427064003670		A004	ST01BP00	GA144	00777/04	21-AUG-1977	6578	05303S 01342E		GA 0144	-94.522832	29.275804
	49 183		D/ST		G03374	12-SEP-1977	14-SEP-1977	6167	06301S 02561E		GA 0144	-94.526534	29.278675
	427064003601		A004	ST01BP01	GA144	00777/04	14-SEP-1977	7381	05303S 01342E		GA 0144	-94.522832	29.275804
	49 183		D/PA		G03374	29-SEP-1977	25-FEB-1989	7151	06186S 02405E		GA 0144	-94.526060	29.278342
	427064003702		A008	ST02BP00	GA144	00777/04	01-DEC-1977	9160	05303S 01337E		GA 0144	-94.522817	29.275803
	49 183		D/PA		G03374	21-DEC-1977	24-FEB-1989	8624	07460S 01032E		GA 0144	-94.521603	29.281698
	427064004100		A009	ST00BP00	GA144	00777/04	05-JAN-1978	8302	05303S 01349E		GA 0144	-94.522854	29.275804
	49 183		D/PA		G03374	09-FEB-1978	25-FEB-1989	7309	05406S 04536E		GA 0144	-94.532832	29.276423
	427064004000		A011	ST00BP00	GA144	00777/04	13-FEB-1978	9233	05297S 01349E		GA 0144	-94.522855	29.275788
	49 134		D/PA		G03374	10-MAR-1978	26-FEB-1989	7209	05281S 06551E		GA 0144	-94.539163	29.276290
	427064004300		A014	ST00BP00	GA144	00777/04	20-MAR-1978	12000	05297S 01342E		GA 0144	-94.522833	29.275787
	49 134		D/PA		G03374	02-MAY-1978	25-FEB-1989	10445	04340S 06601E		GA 0144	-94.539431	29.273709
	427064003800		B006	ST00BP00	GA144	00777/04	10-NOV-1977	10317	09582S 02924W		GA 0144	-94.558602	29.288777
	49 90		D/PA		G03374	24-DEC-1977	18-JUL-1986	8760	07047S 06636W		GA 0144	-94.547268	29.281422
	427064003900		B010	ST00BP00	GA144	00777/04	19-JAN-1978	7920	09576S 02924W		GA 0144	-94.558603	29.288761
	49 87		E/ST		G03374	14-FEB-1978	18-FEB-1978	7025	07165N 05262W		GA 0144	-94.551382	29.286039

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427064003901		B013	ST01BP00	GA144	00777/04	18-FEB-1978	7389	09576S 02924W	GA 0144	-94.558603	29.288761
	49	87	D/PA		G03374	05-MAR-1978	21-JUL-1986	6694	06568N 05062W	GA 0144	-94.551936	29.287702
	427084004700		C002	ST00BP00	HI140	01482/04	14-APR-1979	7708	05387N 01310W	HI 0140	-94.364934	29.284583
	54	101	D/PA		G03376	12-MAY-1979	09-AUG-2007	6950	07854N 00240E	HI 0141	-94.370097	29.277973
	427114023100		001	ST00BP00	HI280A	02237/04	07-FEB-1977	9188	00579S 07469E	HI 0281	-93.792705	28.364071
	176	90	E/PA		G03377	25-FEB-1977	28-OCT-1989	9188	00532S 07405E	HI 0281	-93.792513	28.363934
	427114050400		003	ST00BP00	HI270A	02237/04			02650S 04800E	HI 0281	-93.784128	28.369434
	180		E/CNL		G03377					HI 0281		
	427114073300		005	ST00BP00	HI270A	02237/04	03-AUG-1995	8655	06301S 00611E	HI 0281	-93.770609	28.378951
	179	90	E/PA		G03377	14-AUG-1995	22-AUG-1995	8655	06288S 00542E	HI 0281	-93.770395	28.378907
	427114023670		A001	ST00BP00	HI280A	02237/04	09-MAR-1977	3660	00560S 05040E	HI 0281	-93.785163	28.363721
	176	90	D/ST		G03377	13-MAR-1977	14-MAR-1977	3660	00542S 05054E	HI 0281	-93.785210	28.363672
	427114023600		A001	ST00BP01	HI280A	02237/04	14-MAR-1977	8700	00560S 05040E	HI 0281	-93.785163	28.363721
	176	90	D/PA		G03377	27-MAR-1977	14-MAY-1992	8698	00569S 05043E	HI 0281	-93.785170	28.363746
	427114039570		A002	ST00BP00	HI280A	02237/04	28-FEB-1979	3691	00566S 05035E	HI 0281	-93.785147	28.363737
	180	95	D/ST		G03377	14-MAR-1979	16-MAR-1979	3665	00714S 04722E	HI 0281	-93.784155	28.364104
	427114039500		A002	ST00BP01	HI280A	02237/04	16-MAR-1979	10555	00566S 05035E	HI 0281	-93.785147	28.363737
	180	95	D/PA		G03377	01-MAY-1979	14-MAY-1992	8662	03733S 00785E	HI 0281	-93.771507	28.371916
	427114039800		A003	ST00BP00	HI280A	02237/04	05-JAN-1980	9074	00560S 05051E	HI 0281	-93.785197	28.363722
	180	90	D/PA		G03377	23-JAN-1981	10-MAY-1992	8669	02827S 04775E	HI 0281	-93.784027	28.369916
	427114041700		A004	ST00BP00	HI280A	02237/04	08-MAY-1979	8807	00555S 05035E	HI 0281	-93.785148	28.363706
	180	95	D/PA		G03377	02-JUN-1979	06-MAY-1992	8613	00632S 03823E	HI 0281	-93.781374	28.363769
	427114043500		A005	ST00BP00	HI280A	02237/04	09-JUN-1979	11300	00550S 05040E	HI 0281	-93.785164	28.363693
	180	95	D/PA		G03377	21-JUL-1979	06-AUG-1979	8760	04732S 00133E	HI 0281	-93.769343	28.374583
	427114045400		A006	ST00BP00	HI280A	02237/04	25-OCT-1979	10438	00544S 05045E	HI 0281	-93.785181	28.363677
	180	95	D/PA		G03377	05-JAN-1980	31-JAN-1989	8757	02750S 00418E	HI 0281	-93.770502	28.369171
	427114083500		A011	ST00BP00	HI280A	02522/04	09-MAY-2001	9100	00151N 00209W	HI 0287	-93.768958	28.361123
	182	123	D/PA		G03377	21-MAY-2001	01-MAR-2012	8503	01018S 02083E	HI 0281	-93.775916	28.364616
	427114058700		C001	ST00BP00	HI270A	02237/04	06-NOV-1984	11039	00513N 01793W	HI 0281	-93.811104	28.405397
	166	96	D/PA		G03377	04-DEC-1984	20-MAR-2005	8778	05471N 01620W	HI 0281	-93.812325	28.391795
	427114073200		C002	ST00BP00	HI270A	02237/04	03-JUN-1995	9980	00513N 01792W	HI 0281	-93.811107	28.405397
	170	91	D/PA		G03377	18-JUN-1995	15-MAR-2005	8668	03218N 04223W	HI 0281	-93.803927	28.397667
	427114025000		B001	ST00BP00	HI309A	00491/04	08-MAY-1981	7203	07380S 02633W	HI 0310	-93.521280	28.240979
	213	68	D/PA		G03378	18-MAY-1981	25-JUN-2005	7201	07368S 02730W	HI 0310	-93.520982	28.240934

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114057800		B002	ST00BP00	HI309A	00491/04	15-NOV-1983	11985	07378S	02645W	HI 0310	-93.521243		28.240972
	213 103		D/ST		G03378	04-JAN-1984	25-JUL-1997	9102	01741S	04926W	HI 0310	-93.514988		28.225193
	427114057801		B002	ST01BP00	HI309A	00491/04	25-JUL-1997	8020	07378S	02645W	HI 0310	-93.521244		28.240972
	213 114		D/PA		G03378	31-JUL-1997	25-JUN-2005	6858	04859S	02214W	HI 0310	-93.522947		28.234106
	427114058000		B003	ST00BP00	HI309A	00491/04	20-JAN-1984	12811	07365S	02628W	HI 0310	-93.521298		28.240939
	213 103		D/PA		G03378	18-MAR-1984	25-JUN-2005	10038	00769S	02962W	HI 0310	-93.521220		28.222775
	427114058270		B004	ST00BP00	HI309A	00491/04	26-MAR-1984	7040	07383S	02615W	HI 0310	-93.521336		28.240990
	213 103		D/ST		G03378	07-APR-1984	14-APR-1984	6358	06348S	00381W	HI 0310	-93.528417		28.238434
	427114058300		B005	ST00BP00	HI309A	00491/04	10-MAY-1984	11772	07369S	02633W	HI 0310	-93.521282		28.240949
	212 103		D/ST		G03378	05-JUN-1984	08-SEP-1997	8772	00448S	00400W	HI 0310	-93.529213		28.222223
	427114058670		B006	ST00BP00	HI309A	00491/04	18-JUN-1984	12400	07375S	02628W	HI 0310	-93.521297		28.240966
	213 103		D/ST		G03378	22-JUL-1984		8906	01179S	02589W	HI 0310	-93.522319		28.223949
	427114058600		B006	ST00BP01	HI309A	00491/04	01-AUG-1984	11792	07375S	02628W	HI 0310	-93.521296		28.240966
	213 103		D/PA		G03378	11-AUG-1984	25-JUN-2005	8645	01742S	02625W	HI 0310	-93.522126		28.225490
	427114058800		B007	ST00BP00	HI309A	00491/04	18-AUG-1984	9581	07389S	02625W	HI 0310	-93.521304		28.241005
	213 103		D/PA		G03378	03-SEP-1984	25-JUN-2005	7920	03793N	03444W	HI 0310	-93.518086		28.253696
	427114059100		B008	ST00BP00	HI309A	00491/04	09-SEP-1984	8075	07384S	02625W	HI 0310	-93.521305		28.240991
	213 103		D/ST		G03378	26-SEP-1984	01-MAR-1985	6725	04576S	01349W	HI 0310	-93.525670		28.233442
	427114059101		B008	ST01BP00	HI309A	00491/04	01-MAR-1985	11531	07384S	02625W	HI 0310	-93.521305		28.240991
	213 103		D/PA		G03378	29-MAR-1985	25-JUN-2005	10055	03148S	02368W	HI 0310	-93.522719		28.229386
	427114071000		B009	ST00BP00	HI309A	00491/04	18-JUL-1994	7050	07378S	02633W	HI 0310	-93.521280		28.240974
	210 89		D/PA		G03378	11-AUG-1994	25-JUN-2005	6099	05899S	05040W	HI 0310	-93.514030		28.236601
	427114078600		B010	ST00BP00	HI309A	00491/04	15-AUG-1997	6447	07382S	02615W	HI 0310	-93.521336		28.240987
	213 114		D/PA		G03378	23-AUG-1997	25-JUN-2005	6099	07042S	00986W	HI 0310	-93.526438		28.240263
	427114078900		B011	ST00BP00	HI309A	00491/04	28-SEP-1997	13039	07372S	02637W	HI 0310	-93.521269		28.240957
	212 114		D/ST		G03378	14-OCT-1997	16-OCT-1997	9062	00438S	04677W	HI 0310	-93.515950		28.221643
	427114078901		B011	ST01BP00	HI309A	00491/04	20-OCT-1997	12186	07372S	02637W	HI 0310	-93.521269		28.240957
	213 114		D/PA		G03378	21-OCT-1997	25-JUN-2005	8800	01244S	04356W	HI 0310	-93.516828		28.223900
	177004050900		001	ST00BP00	WILD	00047/05	05-DEC-1981	13260	07586N	06800E	WC 0103	-93.083090		29.554685
	38 89		E/PA		G03379	06-JAN-1982	14-JAN-1982	13259	07159S	06844E	WC 0103	-93.083226		29.554646
	177004024100		001	ST00BP00	WC110	00333/05	11-MAY-1977	11900	01235N	03300E	WC 0134	-93.302878		29.487852
	41 94		E/PA		G03380	24-AUG-1977	09-SEP-1977	11898	01131N	03269E	WC 0134	-93.302786		29.488139
	177004026800		002	ST00BP00	WC110	00333/05	11-SEP-1977	12465	00506N	00482E	WC 0134	-93.294061		29.489990
	42 96		E/PA		G03380	30-NOV-1977	09-DEC-1977	11866	02445N	00646E	WC 0134	-93.294473		29.484651

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177004051300		003	ST00BP00	WC110	00333/05	26-DEC-1981	13035	07034N	02083E	WC 0134	-93.298741		29.471964
	40	94	E/PA		G03380	12-APR-1982	20-APR-1982	13008	06768N	01763E	WC 0134	-93.297749		29.472710
	177004027100		002	ST00BP00	WC264	01071/05	31-OCT-1977	9500	05100N	05700E	WC 0264	-93.069203		28.952872
	80	72	E/PA		G03381	21-NOV-1977	25-NOV-1977	9500	05100N	05700E	WC 0264	-93.069203		28.952872
	177004030700		003	ST00BP00	WC264	01071/05	29-MAY-1978	6500	02204N	02073W	WC 0264	-93.091177		28.960542
	80	76	E/PA		G03381	09-JUN-1978	12-JUN-1978	6499	02198N	02093W	WC 0264	-93.091114		28.960560
	177004022800		A001	ST00BP00	WC264	01071/05	28-MAR-1977	11450	04836N	05310W	WC 0264	-93.080932		28.953442
	80	82	D/PA		G03381	15-MAY-1977	08-FEB-1990	11450	04836N	05310W	WC 0264	-93.080932		28.953442
	177004036000		A002	ST00BP00	WC264	01071/05	12-FEB-1979	9250	04836N	05310W	WC 0264	-93.080932		28.953442
	80	92	D/PA		G03381	03-MAR-1979	08-FEB-1990	6707	06890S	00471W	WC 0264	-93.095912		28.944902
	177004037800		A003	ST00BP00	WC264	01071/05	25-MAY-1979	6052	04837N	05318W	WC 0264	-93.080907		28.953439
	80	80	D/PA		G03381	09-JUN-1979	08-FEB-1990	4728	03912N	06416E	WC 0264	-93.071496		28.956109
	177004075500		A004	ST00BP00	WC264	01071/05	28-JUL-1988	6740	04837N	05318W	WC 0264	-93.080907		28.953439
	80	85	D/PA		G03381	06-AUG-1988	08-AUG-1988	6518	05244N	03989W	WC 0264	-93.085041		28.952264
	177004037200		A006	ST00BP00	WC264	01071/05	12-MAR-1979	11602	04836N	05310W	WC 0264	-93.080932		28.953442
	80	80	D/PA		G03381	09-APR-1979	08-FEB-1990	10158	05596S	06549W	WC 0264	-93.076852		28.941600
	177004052500		001	ST00BP00	WC280	02636/05	15-MAR-1983	13432	00792N	05051E	WC 0280	-93.018524		28.803038
	90	95	E/PA		G03382	12-MAY-1983	20-MAY-2005	12830	01214S	04643E	WC 0279	-93.017344		28.808569
	177004089900		002	ST00BP00	WC280	02636/05	20-SEP-1994	18002	05729S	04451E	WC 0279	-93.016950		28.820992
	90	100	E/PA		G03382	07-NOV-1994	16-NOV-1994	17977	05707S	04230E	WC 0279	-93.016258		28.820942
	177004032970		B001	ST00BP00	WC280	02636/05	10-SEP-1977	12239	01963N	07281E	WC 0280	-93.025431		28.799728
	90	99	D/ST		G03382	03-NOV-1977	03-NOV-1977	11868	00172S	06939E	WC 0279	-93.024462		28.805612
	177004032900		B001	ST00BP01	WC280	02636/05	03-NOV-1977	12268	01963N	07281E	WC 0280	-93.025431		28.799728
	90	99	D/ST		G03382	16-NOV-1977	15-OCT-1993	11893	00263S	06950E	WC 0279	-93.024500		28.805861
	177004032971		B001	ST01BP00	WC280	02636/05	15-OCT-1996	15365	01963N	07281E	WC 0280	-93.025431		28.799728
	90	116	D/ST		G03382	07-NOV-1996	07-NOV-1996	14081	03132S	07369E	WC 0279	-93.025939		28.813734
	177004032901		B001	ST01BP01	WC280	02636/05	07-NOV-1996	15748	01963N	07281E	WC 0280	-93.025431		28.799728
	90	116	D/PA		G03382	13-NOV-1996	30-JUN-2007	14349	03261S	07282W	WC 0279	-93.026279		28.814085
	177004029601		B005	ST01BP00	WC280	02636/05	02-FEB-1998	15200	01969N	07272E	WC 0280	-93.025402		28.799712
	90	99	D/PA		G03382	18-FEB-1998	25-JUN-2007	13911	02388S	05330E	WC 0279	-93.019541		28.811771
	177004109600		B008	ST00BP00	WC280	02636/05	16-MAR-2001	16403	01977N	07270E	WC 0280	-93.025396		28.799690
	90	119	E/PA		G03382	12-APR-2001	30-JUN-2007	14197	02332S	01263W	WC 0279	-93.045027		28.811283
	177024062900		003	ST00BP00	WC459	00001/05	25-SEP-1980	11018	03111S	04371E	WC 0459	-93.058489		28.569735
	135	101	D/PA		G03383	09-NOV-1980	05-MAY-1989	11016	03111S	04371E	WC 0459	-93.058489		28.569735

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024074300		005	ST00BP00	WC459	00001/05	12-NOV-1982	7500	02825N	04467W	WC 0459	-93.077343		28.593744	
	127	89	E/PA		G03383	23-NOV-1982	28-NOV-1982	7500	02825N	04467W	WC 0459	-93.077343		28.593744	
	177024065170		006	ST00BP00	WC459	00001/05	21-NOV-1980	10970	03093S	04370E	WC 0459	-93.058485		28.569686	
	135	100	E/ST		G03383	10-JAN-1981	19-JAN-1981	9812	00796S	01071E	WC 0459	-93.048105		28.563507	
	177024065100		006	ST00BP01	WC459	00001/05	19-JAN-1981	11033	03093S	04370E	WC 0459	-93.058485		28.569686	
	135	100	D/PA		G03383	02-FEB-1981	26-APR-1985	9705	00489S	01099E	WC 0459	-93.048176		28.562662	
	177024099770		007	ST00BP00	WC459	00963/05	13-JUN-1990	8239	00417N	02870E	WC 0459	-93.054339		28.600673	
	120	101	E/ST		G03383	22-JUN-1990	26-JUN-1990	7500	02601N	03401E	WC 0459	-93.055891		28.594645	
	177024099700		007	ST00BP01	WC459	00963/05	26-JUN-1990	9050	00417N	02870E	WC 0459	-93.054339		28.600673	
	120	101	E/PA		G03383	04-JUL-1990	02-AUG-1997	7643	03786N	03727E	WC 0459	-93.056850		28.591376	
	177024111900		008	ST00BP00	WC459	00148/05	18-MAY-1996	8900	04945S	04107E	WC 0459	-93.057752		28.574789	
	125	100	E/PA		G03383	28-MAY-1996	01-JUN-1996	8900	04907S	04103E	WC 0459	-93.057738		28.574684	
	177024060600		A001	ST00BP00	WC459	00001/05	03-JAN-1980	9000	06964N	00818E	WC 0459	-93.047642		28.582757	
	125	82	E/PA		G03383	28-JAN-1980	01-NOV-1990	9000	07013N	00788E	WC 0459	-93.047546		28.582624	
	177024061500		A002	ST00BP00	WC459	00001/05	04-FEB-1980	7981	06971N	00816E	WC 0459	-93.047636		28.582738	
	125	82	D/PA		G03383	25-FEB-1980	01-NOV-1990	7791	05662N	00877E	WC 0459	-93.047886		28.586335	
	177024064200		A003	ST00BP00	WC459	00001/05	09-NOV-1980	7968	06958N	00822E	WC 0459	-93.047655		28.582774	
	125	90	D/ST		G03383	05-DEC-1980	05-DEC-1980	7749	06336S	00811E	WC 0459	-93.047554		28.578750	
	177024064201		A003	ST01BP00	WC459	00001/05	06-DEC-1980	8902	06958N	00822E	WC 0459	-93.047655		28.582774	
	125	90	D/PA		G03383	15-DEC-1980	01-NOV-1990	8751	06540S	00908E	WC 0459	-93.047862		28.579306	
	177024096400		C001	ST00BP00	WC459	00148/05	08-MAY-1989	9075	05258N	03659W	WC 0459	-93.079744		28.587021	
	125	85	D/ST		G03383	18-MAY-1989	12-JUN-1996	9072	05232N	03494W	WC 0459	-93.080259		28.587085	
	177024096401		C001	ST01BP00	WC459	00148/05	12-JUN-1996	9445	05258N	03659W	WC 0459	-93.079744		28.587021	
	128	103	D/PA		G03383	22-JUN-1996	27-SEP-1996	9286	06286N	03608W	WC 0459	-93.079854		28.584193	
	177024042500		001	ST00BP00	WILD	00222/05	04-MAY-1977	13292	07055S	00201E	WC 0507	-93.043628		28.459027	
	152	33	E/PA		G03384	12-JUL-1977	17-JUL-1977	13292	07055S	00201E	WC 0507	-93.043628		28.459027	
	177024086800		001	ST00BP00	WC504	00114/05	26-MAR-1985	7900	04078N	05034E	WC 0528	-93.195077		28.385743	
	175	100	E/PA		G03385	13-APR-1985	20-APR-1985	7899	04059N	05041E	WC 0528	-93.195100		28.385795	
	177024087400		002	ST00BP00	WC504	00114/05	21-FEB-1986	8876	04697N	04690E	WC 0528	-93.193976		28.384057	
	176	80	E/PA		G03385	10-MAR-1986	14-MAR-1986	8719	05830N	04110E	WC 0528	-93.192115		28.380969	
	177024061700		B008	ST00BP00	WC504	00114/05	20-JUN-1980	11711	00307S	04888W	WC 0513	-93.210333		28.397581	
	175	97	D/PA		G03385	17-AUG-1980	25-APR-1986	9160	03738N	04742E	WC 0528	-93.194188		28.386691	
	177024042670		001	ST00BP00	EC334	01364/05	14-JUL-1977	12761	05830S	00552E	WC 0601	-92.993434		28.131670	
	269	65	E/ST		G03386	02-OCT-1977	15-OCT-1977	12752	05750S	00433E	WC 0601	-92.993061		28.131455	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024042600		001	ST00BP01	EC334	01364/05	15-OCT-1977	14213	05830S 00552E	WC 0601	-92.993434	28.131670
	269 65		E/PA		G03386	04-NOV-1977	18-NOV-1977	14201	05763S 00353E	WC 0601	-92.992813	28.131493
	177024043600		002	ST00BP00	EC334	01364/05	27-DEC-1977	12285	04513N 03987E	WC 0601	-93.004285	28.143670
	260 65		E/PA		G03386	06-FEB-1978	13-FEB-1978	11490	03726N 00515E	WC 0601	-92.993552	28.145971
	177024048100		003	ST00BP00	EC334	01364/05	21-MAR-1978	6500	04320N 07132E	WC 0601	-93.014047	28.144074
	259 64		E/PA		G03386	30-MAR-1978	04-APR-1978	6500	04320N 07132E	WC 0601	-93.014047	28.144074
	177024091700		004	ST00BP00	EC334	01364/05	29-AUG-1987	10197	00757S 02198E	WC 0601	-92.998309	28.117659
	280 85		D/PA		G03386	27-SEP-1987	03-OCT-1987	8709	02623S 00479E	WC 0601	-92.993065	28.122857
	177024063000		A001	ST00BP00	EC334	01364/05	07-JUL-1980	2728	03820N 04907E	WC 0601	-93.007169	28.145538
	257 104		D/PA		G03386	16-JUL-1980	08-APR-2008	2728	03820N 04907E	WC 0601	-93.007169	28.145538
	177024063400		A002	ST00BP00	EC334	01364/05	21-JUL-1980	2909	03824N 04903E	WC 0601	-93.007157	28.145527
	257 104		D/PA		G03386	25-JUL-1980	08-APR-2008	2741	03222N 04247E	WC 0601	-93.005149	28.147208
	177024110100		A003	ST00BP00	EC334	01364/05	30-NOV-1995	3991	03832N 04894E	WC 0601	-93.007128	28.145505
	260 105		D/ST		G03386	27-DEC-1995	29-DEC-1995	2509	06402N 04598E	WC 0601	-93.006093	28.138452
	177024110101		A003	ST01BP00	EC334	01364/05	29-DEC-1995	4411	03832N 04894E	WC 0601	-93.007128	28.145505
	260 105		D/ST		G03386	06-JAN-1996	12-AUG-1998	2453	06836N 04665E	WC 0601	-93.006282	28.137257
	177024110102		A003	ST02BP00	EC334	01364/05	13-AUG-1998	4052	03832N 04894E	WC 0601	-93.007128	28.145505
	255 100		D/PA		G03386	16-AUG-1998	08-APR-2008	2503	06319N 04097E	WC 0601	-93.004543	28.138701
	177024063700		A004	ST00BP00	EC334	01364/05	30-AUG-1980	3493	03829N 04916E	WC 0601	-93.007197	28.145513
	257 104		D/PA		G03386	04-SEP-1980	08-APR-2008	2792	04864N 06390E	WC 0601	-93.011720	28.142609
	177024063900		A005	ST00BP00	EC334	01364/05	21-AUG-1980	3529	03833N 04920E	WC 0601	-93.007209	28.145502
	257 104		D/PA		G03386	26-AUG-1980	08-APR-2008	2803	05445N 05598E	WC 0601	-93.009239	28.141042
	177024063800		A006	ST00BP00	EC334	01364/05	12-AUG-1980	3084	03833N 04911E	WC 0601	-93.007181	28.145502
	257 104		D/PA		G03386	16-AUG-1980	08-APR-2008	2801	04854N 04678E	WC 0601	-93.006412	28.142704
	177024064000		A007	ST00BP00	EC334	01364/05	10-SEP-1980	3595	03828N 04907E	WC 0601	-93.007169	28.145516
	257 104		D/ST		G03386	14-SEP-1980	23-AUG-1998	2812	05021N 03540E	WC 0601	-93.002875	28.142292
	177024064001		A007	ST01BP00	EC334	01364/05	23-AUG-1998	6916	03828N 04907E	WC 0601	-93.007169	28.145516
	255 113		D/PA		G03386	31-AUG-1998	08-APR-2008	4030	06164N 00638E	WC 0601	-92.993824	28.139264
	177024110200		A008	ST00BP00	EC334	01364/05	06-DEC-1995	7245	03832N 04894E	WC 0601	-93.007128	28.145505
	255 100		D/PA		G03386	19-DEC-1995	08-APR-2008	4901	06284N 01011E	WC 0601	-92.994977	28.138920
	177024131800		A009	ST00BP00	EC334	01364/05	13-NOV-2003	18119	03837N 04898E	WC 0601	-93.007142	28.145492
	258 118		E/PA		G03386	13-JAN-2004	08-APR-2008	17132	04659N 00935E	WC 0601	-92.994812	28.143391
	177044052900		001	ST00BP00	WILD	00232/05	08-DEC-1981	11075	02235S 04726W	EC 0333	-92.931605	28.151391
	253 75		E/PA		G03387	13-JAN-1982	20-JAN-1982	11069	02089S 04567W	EC 0333	-92.932091	28.150983

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177044038100		001	ST00BP00	EC334	00105/05	07-FEB-1977	10869	02541S	04760W	EC 0336	-92.930874		28.111664
	258	85	E/ST		G03388	19-MAR-1977	19-MAR-1977	10869	02600S	04700W	EC 0336	-92.931063		28.111824
	177044038101		002	ST01BP00	EC334	00105/05	20-MAR-1977	11357	02541S	04760W	EC 0336	-92.930874		28.111664
	258	73	E/PA		G03388	29-APR-1977	05-MAY-1977	10907	00925S	03789W	EC 0336	-92.933815		28.107184
	177044042400		003	ST00BP00	EC334	00105/05	28-APR-1978	1138	03150S	06800W	EC 0336	-92.924576		28.113416
	258	85	E/PA		G03388	29-APR-1978	06-MAY-1978	1138	03150S	06800W	EC 0336	-92.924576		28.113416
	177044042800		004	ST00BP00	EC334	00105/05	07-MAY-1978	10635	03150S	06830W	EC 0336	-92.924483		28.113417
	258	73	E/ST		G03388	11-JUN-1978	01-JUL-1978	10430	02798S	05883W	EC 0336	-92.927403		28.112413
	177044042801		005	ST01BP00	EC334	00105/05	01-JUL-1978	8722	03150S	06830W	EC 0336	-92.924483		28.113417
	258	73	E/PA		G03388	17-JUL-1978	24-JUL-1978	7275	01105S	04034W	EC 0336	-92.933061		28.107689
	177044043500		006	ST00BP00	EC334	00105/05	24-AUG-1978	9850	00676S	01329W	EC 0336	-92.941430		28.106405
	258	85	E/PA		G03388	25-SEP-1978	03-NOV-1978	9850	00676S	01329W	EC 0336	-92.941430		28.106405
	177044049300		A001	ST00BP00	EC334	00105/05	20-JAN-1981	9860	02936S	03656W	EC 0336	-92.934314		28.112707
	276	101	D/PA		G03388	05-MAR-1981	09-DEC-1996	8443	00749S	00977W	EC 0336	-92.942525		28.106591
	177044052000		A002	ST00BP00	EC334	00105/05	11-AUG-1981	9100	02944S	03663W	EC 0336	-92.934293		28.112730
	276	101	D/PA		G03388	25-SEP-1981	20-DEC-1996	8336	04525S	01115W	EC 0336	-92.942260		28.116978
	177044050300		A003	ST00BP00	EC334	00105/05	11-MAR-1981	10105	02951S	03655W	EC 0336	-92.934318		28.112748
	276	101	D/PA		G03388	24-APR-1981	16-NOV-2010	9143	03823S	00669W	EC 0336	-92.943612		28.115030
	177044051000		A004	ST00BP00	EC334	00105/05	01-MAY-1981	7683	02952S	03667W	EC 0336	-92.934281		28.112752
	276	101	D/PA		G03388	18-MAY-1981	24-OCT-2011	7147	03572S	05917W	EC 0336	-92.927333		28.114541
	177044050800		A005	ST00BP00	EC334	00105/05	21-JUN-1981	10600	02944S	03670W	EC 0336	-92.934271		28.112730
	276	51	D/PA		G03388	05-AUG-1981	24-OCT-2011	10200	02694S	05622W	EC 0336	-92.928209		28.112117
	177044051500		A006	ST00BP00	EC334	00105/05	27-MAY-1981	7960	02937S	03678W	EC 0336	-92.934246		28.112711
	276	101	D/PA		G03388	14-JUN-1981	24-OCT-2011	7043	01525S	06608W	EC 0336	-92.925102		28.108943
	177044103500		A007	ST00BP00	EC334	00105/05	23-NOV-2001	10900	02957S	03652W	EC 0336	-92.934327		28.112765
	265	129	D/PA		G03388	17-DEC-2001	24-OCT-2011	8130	05707N	01621W	EC 0336	-92.940888		28.129439
	177044084100		A008	ST00BP00	EC334	00105/05	30-DEC-1996	9770	02944S	03655W	EC 0336	-92.934317		28.112729
	280	101	D/PA		G03388	16-FEB-1997	24-OCT-2011	8908	01094S	01056W	EC 0336	-92.942294		28.107543
	177044037900		001	ST00BP00	EC347	00967/05	07-FEB-1977	9163	05514S	03512W	EC 0340	-92.751844		28.121927
	265	32	E/PA		G03389	08-MAR-1977	19-MAR-1977	7793	02707S	03793W	EC 0340	-92.750864		28.114221
	177044039300		002	ST00BP00	EC347	00967/05	29-MAY-1977	14656	00459S	05161E	EC 0340	-92.732785		28.108237
	284	32	E/ST		G03389	27-JUL-1977	30-JUL-1977	14655	00339S	05224E	EC 0340	-92.732975		28.107904
	177044039301		003	ST01BP00	EC347	00967/05	30-JUL-1977	8380	00459S	05161E	EC 0340	-92.732785		28.108237
	284	32	E/PA		G03389	13-AUG-1977	17-AUG-1977	7696	02161S	06709E	EC 0340	-92.737648		28.112862

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044047300		004	ST00BP00	EC347	00967/05	09-MAR-1980	7002	03699S 01489E	EC 0340	-92.721523	28.117266
	274	32	E/PA		G03389	20-MAR-1980	29-MAR-1980	7002	03695S 01498E	EC 0340	-92.721552	28.117254
	177044050700		A004	ST00BP00	EC347	00105/05	19-MAR-1981	8550	00630N 05672E	EC 0347	-92.734328	28.105226
	280	103	D/PA		G03389	28-SEP-1981	23-SEP-1994	7381	02051S 06500W	EC 0340	-92.742447	28.112508
	177044051100		A005	ST00BP00	EC347	00105/05	15-APR-1981	7224	00630N 05666E	EC 0347	-92.734309	28.105226
	280	103	D/PA		G03389	27-MAY-1981	23-SEP-1994	4615	02340S 01845E	EC 0340	-92.722575	28.113519
	177054023100		001	ST00BP00	VR014	00428/05	02-FEB-1977	12216	04149S 03109E	VR 0025	-92.404792	29.465851
	27	88	E/PA		G03390	21-APR-1977	15-MAY-1977	11894	03745S 02789E	VR 0025	-92.403774	29.464750
	177054025000		002	ST00BP00	VR014	00428/05	16-MAY-1977	15126	02600S 01550E	VR 0025	-92.399848	29.461632
	26	85	E/PA		G03390	20-SEP-1977	18-NOV-1977	15126	02600S 01550E	VR 0025	-92.399848	29.461632
	177054026800		003	ST00BP00	VR014	00428/05	03-OCT-1977	11351	02630S 01449W	VR 0026	-92.390425	29.461791
	30	90	E/PA		G03390	05-NOV-1977	20-NOV-1977	10781	02596S 01468E	VR 0025	-92.399590	29.461624
	177054027670		004	ST00BP00	VR014	00428/05	22-NOV-1977	11165	02800S 00700E	VR 0025	-92.397183	29.462204
	30	115	E/ST		G03390	17-JAN-1978	21-FEB-1978	11165	02800S 00700E	VR 0025	-92.397183	29.462204
	177054027600		004	ST00BP01	VR014	00428/05	21-FEB-1978	16010	02800S 00700E	VR 0025	-92.397183	29.462204
	30	115	E/PA		G03390	19-JUN-1978	20-SEP-1978	16010	02800S 00700E	VR 0025	-92.397183	29.462204
	177054032300		006	ST00BP00	VR014	00428/05	02-FEB-1979	13785	02225S 00803E	VR 0025	-92.397489	29.460620
	25	72	E/PA		G03390	21-APR-1979	20-MAY-1980	13780	02279S 00805E	VR 0025	-92.397496	29.460768
	177054083470		015	ST00BP00	VR014	00428/05	13-MAR-1990	11249	06548N 02593W	VR 0025	-92.433370	29.476783
	27	85	E/ST		G03390	17-APR-1990	19-APR-1990	11248	06513N 02604W	VR 0025	-92.433338	29.476880
	177054083400		015	ST00BP01	VR014	00428/05	19-APR-1990	18850	06548N 02593W	VR 0025	-92.433370	29.476783
	27	85	E/PA		G03390	09-JUL-1990	29-NOV-1991	18828	06848N 02897W	VR 0025	-92.432404	29.475966
	177054031300		BJ005	ST00BP00	VR014	00428/05	12-SEP-1978	14900	00531S 01038E	VR 0025	-92.398178	29.455955
	28	92	D/PA		G03390	08-NOV-1978	21-SEP-1991	14900	00531S 01038E	VR 0025	-92.398178	29.455955
	177054031700		CJ008	ST00BP00	VR014	00428/05	20-OCT-1978	14900	03889S 00659E	VR 0025	-92.397086	29.465199
	28	80	D/PA		G03390	02-JAN-1979	24-SEP-1991	14900	03889S 00659E	VR 0025	-92.397086	29.465199
	177054036300		DJ009	ST00BP00	VR014	00428/05	20-MAY-1979	17526	01837S 02630E	VR 0025	-92.403219	29.459506
	27	75	D/PA		G03390	07-SEP-1979	18-SEP-1991	17515	02097S 02406E	VR 0025	-92.402523	29.460226
	177054033570		EJ007	ST00BP00	VR014	00428/05	09-JAN-1979	15261	00564S 00706E	VR 0025	-92.397136	29.456055
	28	67	D/ST		G03390	22-FEB-1979	23-FEB-1979	15255	00682S 00716E	VR 0025	-92.397171	29.456378
	177054033500		EJ007	ST00BP01	VR014	00428/05	23-FEB-1979	15600	00564S 00706E	VR 0025	-92.397136	29.456055
	28	67	D/PA		G03390	20-APR-1979	22-SEP-1991	15590	00529S 00568E	VR 0025	-92.396702	29.455963
	177054037500		GJ013	ST00BP00	VR014	00428/05	09-AUG-1979	15568	04350S 00800E	VR 0025	-92.397542	29.466463
	26	88	E/PA		G03390	21-NOV-1979	25-SEP-1991	15568	04350S 00800E	VR 0025	-92.397542	29.466463

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054038600		HJ011	ST00BP00	VR014	00428/05	05-DEC-1979	15647	04867S	02642E	VR 0025	-92.403345	29.467838
	26	74	D/PA		G03390	24-FEB-1980	02-NOV-1983	15647	04867S	02642E	VR 0025	-92.403345	29.467838
	177054039500		JJ014	ST00BP00	VR014	00428/05	28-MAR-1980	15842	01739S	04563E	VR 0025	-92.409289	29.459187
	27	87	D/PA		G03390	23-MAY-1980	08-NOV-1983	15842	01739S	04563E	VR 0025	-92.409289	29.459187
	177054040000		KJ016	ST00BP00	VR014	00428/05	06-SEP-1980	15465	01416S	02237E	VR 0025	-92.401972	29.458358
	27	87	E/PA		G03390	01-NOV-1980	19-NOV-1983	15465	01416S	02237E	VR 0025	-92.401972	29.458358
	177054062100		KJ018	ST00BP00	VR014	00428/05	20-NOV-1983	11150	01421S	02242E	VR 0025	-92.401987	29.458372
	26	79	D/PA		G03390	04-DEC-1983	26-SEP-1991	10872	02533S	00645E	VR 0025	-92.397001	29.461471
	177054043970		LJ012	ST00BP00	VR014	00428/05	12-OCT-1980	15187	00346S	01592E	VR 0025	-92.399914	29.455433
	27	79	D/ST		G03390	22-JAN-1981	22-JAN-1981	14701	02222S	00806E	VR 0025	-92.397500	29.460611
	177054043900		LJ012	ST00BP01	VR014	00428/05	22-JAN-1981	15931	00346S	01592E	VR 0025	-92.399914	29.455433
	27	79	D/PA		G03390	08-FEB-1981	26-SEP-1991	15401	02468S	00694E	VR 0025	-92.397154	29.461290
	177054040300		NJ010	ST00BP00	VR014	00428/05	27-MAR-1981	15371	05259S	01281E	VR 0025	-92.399080	29.468951
	25	78	E/PA		G03390	27-MAY-1981	27-SEP-1991	14755	02856S	00560E	VR 0025	-92.396743	29.462361
	177054045100		OJ020	ST00BP00	VR014	00428/05	31-JAN-1981	14150	01148S	00668E	VR 0025	-92.397034	29.457662
	27	96	D/PA		G03390	11-MAR-1981	25-SEP-1991	14150	01148S	00668E	VR 0025	-92.397034	29.457662
	177054044900		PJ017	ST00BP00	VR014	00428/05	06-MAY-1981	11650	10000S	00700E	VR 0025	-92.397393	29.482003
	22	93	D/PA		G03390	26-MAY-1981	24-SEP-1991	10685	06965S	00550E	VR 0025	-92.396834	29.473662
	177054026300		005	ST00BP00	VR050	00334/05	23-JAN-1978	12800	05725S	04419E	VR 0050	-92.174472	29.411685
	27	78	E/PA		G03392	20-FEB-1978	23-FEB-1978	12799	05725S	04419E	VR 0050	-92.174472	29.411685
	177054063400		012	ST00BP00	VR050	00334/05	06-MAR-1984	15250	01935N	05448E	VR 0050	-92.177707	29.426350
	17	152	E/PA		G03392	12-MAY-1984	15-SEP-1989	14817	01757N	12867W	VR 0050	-92.168755	29.426898
	177054024200		B001	ST00BP00	VR050	00334/05	12-APR-1977	14933	04382N	06349E	VR 0050	-92.180535	29.419602
	16	88	E/PA		G03392	31-MAY-1977	17-FEB-1991	14933	04390N	06380E	VR 0050	-92.180633	29.419579
	177054025300		B002	ST00BP00	VR050	00334/05	06-JUN-1977	15200	04382N	06349E	VR 0050	-92.180535	29.419602
	17	89	E/PA		G03392	16-AUG-1977	17-FEB-1991	14803	04210N	11163W	VR 0050	-92.174052	29.420118
	177054023700		C001	ST00BP00	VR050	00334/05	19-MAR-1977	18000	02510N	05349W	VR 0050	-92.192354	29.424673
	17	78	E/PA		G03392	27-MAY-1977	17-FEB-1991	17999	02485N	05321W	VR 0050	-92.192442	29.424740
	177054025100		C002	ST00BP00	VR050	00334/05	26-JUN-1977	13570	02510N	05349W	VR 0050	-92.192354	29.424673
	20	78	E/PA		G03392	20-OCT-1977	17-FEB-1991	13196	02925N	07454W	VR 0050	-92.185734	29.423575
	177054057700		C003	ST00BP00	VR050	00334/05	26-FEB-1983	15985	02510N	05356W	VR 0050	-92.192332	29.424673
	17	90	D/PA		G03392	31-MAY-1983	17-FEB-1991	15985	02510N	05356W	VR 0050	-92.192332	29.424673
	177054058500		C004	ST00BP00	VR050	00334/05	10-MAR-1983	15645	02517N	05343W	VR 0050	-92.192372	29.424654
	17	152	D/PA		G03392	18-DEC-1983	17-FEB-1991	15079	05711N	07078W	VR 0050	-92.186846	29.415905

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054026400		D001	ST00BP00	VR050	00334/05	08-OCT-1977	19000	01989N	05516E	VR 0050	-92.177920	29.426200
	17 88		E/PA		G03392	13-JAN-1978	17-FEB-1991	18997	02105N	09824W	VR 0050	-92.178306	29.425880
	177054028000		D002	ST00BP00	VR050	00334/05	23-JAN-1978	12535	01936N	05525E	VR 0050	-92.177948	29.426345
	17 88		E/PA		G03392	24-FEB-1978	17-FEB-1991	12432	01227N	10251W	VR 0050	-92.176985	29.428301
	177054059400		D003	ST00BP00	VR050	00334/05	04-MAY-1983	15720	02000N	05500E	VR 0050	-92.177870	29.426170
	14 90		D/PA		G03392	24-JUN-1983	17-FEB-1991	14898	01086N	14149W	VR 0050	-92.164744	29.428767
	177054028200		E001	ST00BP00	VR050	00334/05	27-APR-1978	14730	01986N	02037E	VR 0050	-92.166992	29.426278
	17 88		E/PA		G03392	14-JUN-1978	17-FEB-1991	14730	02180N	02317E	VR 0050	-92.167872	29.425739
	177054044800		F001	ST00BP00	VR050	00334/05	15-JAN-1981	13281	03713N	04360E	VR 0050	-92.174288	29.421482
	17 80		D/PA		G03392	23-MAR-1981	17-FEB-1991	12901	03018N	09262W	VR 0050	-92.180050	29.423357
	177054054800		004	ST00BP00	VR102	02851/05	13-FEB-1983	9046	06055N	04407W	VR 0102	-92.605206	29.151886
	67 93		D/PA		G03393	12-MAR-1983	19-JAN-1999	9042	06055N	09119E	VR 0102	-92.605206	29.151886
	177054048400		005	ST00BP00	VR102	02851/05	15-SEP-1981	10070	07333N	00908W	VR 0102	-92.616166	29.148264
	65 95		E/ST		G03393	15-OCT-1981	19-OCT-1981	10056	07149N	12566E	VR 0102	-92.615965	29.148773
	177054048401		005	ST01BP00	VR102	02851/05	21-OCT-1981	9722	07333N	00908W	VR 0102	-92.616166	29.148264
	65 95		D/PA		G03393	10-NOV-1981	15-JAN-1999	9254	05477N	11641E	VR 0102	-92.613127	29.153397
	177054059100		006	ST00BP00	VR102	02851/05	24-MAY-1983	8380	04961N	04231E	VR 0102	-92.589932	29.155042
	68 79		E/PA		G03393	04-JUN-1983	07-JUN-1983	7954	05105N	05839E	VR 0102	-92.594962	29.154598
	177054096800		009	ST00BP00	VR102	02851/05	10-OCT-1994	7890	00580S	04550W	VR 0101	-92.604756	29.170137
	65 86		D/PA		G03393	03-NOV-1994	28-MAY-2000	7165	01474N	09731E	VR 0102	-92.607283	29.164465
	177054027400		A001	ST00BP00	VR102	02851/05	11-MAR-1978	8295	04188N	09450E	VR 0102	-92.606307	29.157010
	63 92		D/ST		G03393	02-JAN-1979	27-DEC-2002	8284	04330N	09679E	VR 0102	-92.607021	29.156613
	177054027401		A001	ST01BP00	VR102	02851/05	27-DEC-2002	9644	04188N	09450E	VR 0102	-92.606307	29.157010
	68 100		D/PA		G03393	25-JAN-2003	01-JUL-2014	8915	06511N	10299E	VR 0102	-92.608885	29.150596
	177054119500		A003	ST00BP00	VR102	02851/05	26-JAN-2004	8960	04215N	09472E	VR 0102	-92.606375	29.156936
	70 123		E/ST		G03393	14-FEB-2004	18-JUN-2005	8378	06242N	10692E	VR 0102	-92.610125	29.151322
	177054119501		A003	ST01BP00	VR102	02851/05	19-JUN-2005	9705	04215N	09472E	VR 0102	-92.606375	29.156936
	70 114		E/ST		G03393	27-JUN-2005	02-JUL-2005	8130	05869N	06236E	VR 0102	-92.596182	29.152484
	177054119502		A003	ST02BP00	VR102	02851/05	03-JUL-2005	9650	04215N	09472E	VR 0102	-92.606375	29.156936
	70 114		E/PA		G03393	16-JUL-2005	01-JUL-2014	8093	05893N	06147E	VR 0102	-92.595903	29.152422
	177054119900		A004	ST00BP00	VR102	02851/05	27-FEB-2004	6509	04188N	09446E	VR 0102	-92.606295	29.157009
	70 123		E/ST		G03393	09-MAR-2004	09-MAR-2004	6188	04072N	08287E	VR 0102	-92.602668	29.157365
	177054119901		A004	ST00BP01	VR102	02851/05	09-MAR-2004	9149	04188N	09446E	VR 0102	-92.606295	29.157009
	70 123		E/PA		G03393	19-MAR-2004	01-JUL-2014	8028	04694N	06683E	VR 0102	-92.597621	29.155704

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054122800		A005	ST00BP00	VR102	02851/05	22-AUG-2005	9781	04225N 09455E	VR 0102	-92.606321	29.156907
	70 114		D/PA		G03393	07-SEP-2005	01-JUL-2014	8300	07330S 06076E	VR 0102	-92.595626	29.148202
	177054027000		B002	ST00BP00	VR102	02851/05	21-OCT-1977	11050	04365N 07301W	VR 0102	-92.596140	29.156621
	66 98		D/PA		G03393	25-DEC-1977	07-JUN-2000	11039	04386N 06429E	VR 0102	-92.596838	29.156557
	177054027500		B003	ST00BP00	VR102	02851/05	30-JUL-1978	11292	04383N 07301W	VR 0102	-92.596140	29.156572
	65 96		D/PA		G03393	11-OCT-1978	15-OCT-2000	11070	05821N 06444E	VR 0102	-92.596834	29.152612
	177054093700		C001	ST00BP00	VR102	02851/05	29-NOV-1993	11230	05834S 02652W	VR 0102	-92.610704	29.143942
	66 99		E/PA		G03393	14-DEC-1993	22-APR-2008	10756	04372S 11380E	VR 0102	-92.612136	29.139908
	177054107400		C002	ST00BP00	VR102	02851/05	25-FEB-1998	9638	05841S 02652W	VR 0102	-92.610704	29.143961
	72 122		D/ST		G03393	07-MAR-1998	10-MAR-1998	9381	07329N 10611E	VR 0102	-92.609833	29.148336
	177054107401		C002	ST01BP00	VR102	02851/05	10-MAR-1998	9409	05841S 02652W	VR 0102	-92.610704	29.143961
	72 122		D/PA		G03393	18-MAR-1998	30-JUL-2005	9252	06835S 10704E	VR 0102	-92.610106	29.146700
	177054022800		001	ST00BP00	VR147	02409/05	06-MAY-1977	13034	04201N 07686E	VR 0146	-92.414115	28.996364
	75 80		E/PA		G03394	01-JUN-1977	07-JUN-1977	13034	04201N 07072W	VR 0146	-92.414115	28.996364
	177054047400		002	ST00BP00	VR147	02409/05	21-JUL-1981	15715	05257N 01560E	VR 0146	-92.394925	28.993618
	79 85		E/PA		G03394	10-SEP-1981	21-MAY-1982	15715	05257N 01560E	VR 0146	-92.394925	28.993618
	177054060900		007	ST00BP00	VR147	02409/05	16-SEP-1983	11151	01599N 05148E	VR 0157	-92.405821	28.963003
	85 93		E/PA		G03394	05-OCT-1983	08-OCT-1983	10010	01579S 05162E	VR 0146	-92.405958	28.971743
	177054057600		A001	ST00BP00	VR147	02409/05	13-APR-1983	11030	01656S 04018E	VR 0146	-92.402383	28.971983
	85 104		D/PA		G03394	23-APR-1983	31-OCT-2009	10911	01149S 03233E	VR 0146	-92.399912	28.970609
	177054061400		A002	ST00BP00	VR147	02409/05	07-OCT-1983	10371	01653S 04027E	VR 0146	-92.402411	28.971974
	85 104		D/PA		G03394	19-OCT-1983	31-OCT-2009	10168	00518S 04615E	VR 0146	-92.404216	28.968839
	177054047800		A003	ST00BP00	VR147	02409/05	29-OCT-1981	11461	01676S 04016E	VR 0146	-92.402377	28.972038
	85 79		D/PA		G03394	09-NOV-1981	31-OCT-2009	11461	01676S 04016E	VR 0146	-92.402377	28.972038
	177054050000		A004	ST00BP00	VR147	02409/05	06-DEC-1981	11440	01678S 04011E	VR 0146	-92.402362	28.972044
	85 79		D/ST		G03394	21-DEC-1981	23-DEC-1981	11111	02888S 03125E	VR 0146	-92.399625	28.975394
	177054050001		A004	ST01BP00	VR147	02409/05	23-DEC-1981	11415	01678S 04011E	VR 0146	-92.402362	28.972044
	85 77		D/PA		G03394	03-JAN-1982	31-OCT-2009	11118	02024S 05527E	VR 0146	-92.407112	28.972956
	177054050700		A005	ST00BP00	VR147	02409/05	10-JAN-1982	14510	01674S 04021E	VR 0146	-92.402393	28.972032
	104 85		E/PA		G03394	11-MAR-1982	31-OCT-2009	13558	04649S 03840E	VR 0146	-92.401915	28.980216
	177054051600		A006	ST00BP00	VR147	02409/05	17-MAR-1982	11280	01680S 04006E	VR 0146	-92.402346	28.972049
	85 104		D/PA		G03394	31-MAR-1982	07-APR-2000	10934	00659S 02088E	VR 0146	-92.396319	28.969292
	177054058600		A007	ST00BP00	VR147	02409/05	26-MAR-1983	11350	01666S 04037E	VR 0146	-92.402443	28.972010
	85 104		D/ST		G03394	10-APR-1983	25-APR-1983	10921	03712S 05698E	VR 0146	-92.407696	28.977593

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054058601		A007	ST01BP00	VR147	02409/05	25-APR-1983	11278	01666S	04037E	VR 0146	-92.402443		28.972010	
	85 104		D/PA		G03394	04-MAY-1983	31-OCT-2009	10987	02603S	05000E	VR 0146	-92.405481		28.974561	
	177054057800		A008	ST00BP00	VR147	02409/05	06-MAR-1983	11430	01660S	04008E	VR 0146	-92.402352		28.971994	
	85 104		D/PA		G03394	23-MAR-1983	31-OCT-2009	10907	01617S	02273E	VR 0146	-92.396924		28.971919	
	177054059500		A009	ST00BP00	VR147	02409/05	07-MAY-1983	11550	01658S	04013E	VR 0146	-92.402367		28.971988	
	85 104		D/PA		G03394	21-MAY-1983	31-OCT-2009	11024	00384S	01444E	VR 0146	-92.394299		28.968550	
	177054059600		A010	ST00BP00	VR147	02409/05	11-JUN-1983	11100	01667S	04011E	VR 0146	-92.402361		28.972013	
	85 104		D/PA		G03394	25-JUN-1983	31-OCT-2009	10999	02080S	03406E	VR 0146	-92.400482		28.973165	
	177054059700		A011	ST00BP00	VR147	02409/05	23-MAY-1983	11620	01664S	04041E	VR 0146	-92.402455		28.972004	
	85 104		D/PA		G03394	08-JUN-1983	31-OCT-2009	11114	02667S	06372E	VR 0146	-92.409773		28.974701	
	177054093000		A012	ST00BP00	VR147	02409/05	07-SEP-1993	11750	01665S	04015E	VR 0146	-92.402374		28.972008	
	85 104		D/PA		G03394	02-OCT-1993	31-OCT-2009	10953	03316S	05530E	VR 0146	-92.407160		28.976509	
	177064028700		CA001	ST00BP00	VR287	01834/05	18-DEC-1977	12643	06823N	02520E	VR 0277	-92.392336		28.461756	
	175 93		E/ST		G03398	31-JAN-1978	25-OCT-1997	12641	06869N	02630E	VR 0277	-92.392677		28.461628	
	177064028701		CA001	ST01BP00	VR287	01834/05	25-OCT-1997	11400	06823N	02520E	VR 0277	-92.392336		28.461756	
	175 109		E/PA		G03398	05-NOV-1997	20-AUG-2020	9376	03247N	05536E	VR 0277	-92.401824		28.471511	
	177064032300		CA002	ST00BP00	VR287	01834/05	05-JUN-1979	10916	06816N	02517E	VR 0277	-92.392327		28.461776	
	180 94		E/ST		G03398	14-JUN-1979	15-OCT-1981	10463	04745N	04143E	VR 0277	-92.397445		28.467427	
	177064032301		CA002	ST01BP00	VR287	01834/05	15-OCT-1981	11015	06816N	02517E	VR 0277	-92.392327		28.461776	
	180 94		E/PA		G03398	30-DEC-1981	20-AUG-2020	10501	04026N	03610E	VR 0277	-92.395807		28.469420	
	177064080500		CA003	ST00BP00	VR287	01834/05	27-NOV-1997	11203	06823N	02520E	VR 0277	-92.392336		28.461756	
	180 109		D/ST		G03398	09-DEC-1997	14-APR-2000	10387	06152N	00539E	VR 0277	-92.386193		28.463652	
	177064080501		CA003	ST01BP00	VR287	01834/05	14-APR-2000	10831	06823N	02520E	VR 0277	-92.392336		28.461756	
	180 125		D/PA		G03398	29-APR-2000	01-JUL-2018	10149	06744N	00308E	VR 0277	-92.385457		28.462030	
	177064047700		001	ST00BP00	VR287	00078/05	06-JUL-1981	12810	06700N	03900E	VR 0286	-92.396207		28.421483	
	151 100		E/PA		G03399	26-SEP-1981	07-OCT-1981	12000	05447N	00982E	VR 0286	-92.387169		28.425001	
	177064023300		001	ST00BP00	VR310	00059/05	28-JAN-1977	900	02247S	03027E	VR 0310	-92.209070		28.325748	
	203 85		E/PA		G03400	31-JAN-1977	11-FEB-1977	900	02247S	03027E	VR 0310	-92.209070		28.325748	
	177064027100		006	ST00BP00	VR310	00059/05	03-JUL-1977	10534	04364S	03627W	VR 0310	-92.234301		28.331396	
	205 99		E/ST		G03400	19-JUL-1977	21-JUL-1977	9470	02543S	00905W	VR 0310	-92.242713		28.326329	
	177064027101		009	ST01BP00	VR310	00059/05	21-JUL-1977	9361	04364S	03627W	VR 0310	-92.234301		28.331396	
	205 99		D/PA		G03400	28-JUL-1977	01-OCT-1997	8435	01272S	03692W	VR 0310	-92.234023		28.322897	
	177064028800		013	ST00BP00	VR310	00059/05	28-OCT-1977	8065	06740S	03300E	VR 0310	-92.210025		28.338095	
	205 98		E/PA		G03400	07-NOV-1977	09-NOV-1977	7537	05597S	02320E	VR 0310	-92.206953		28.334974	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064036400		A001	ST00BP00	VR310	00059/05	20-MAR-1979	8746	02271S 03043E		VR 0310	-92.209121	28.325814
	205 111		D/PA		G03400	30-MAR-1979	28-AUG-1996	6946	00937S 07353W		VR 0310	-92.222640	28.322053
	177064023800		A002	ST00BP00	VR310	00059/05	11-FEB-1977	9916	02264S 03029E		VR 0310	-92.209077	28.325795
	205 68		D/PA		G03400	08-APR-1977	28-AUG-1996	9915	02191S 02993E		VR 0310	-92.208963	28.325595
	177064034400		A003	ST00BP00	VR310	00059/05	02-DEC-1978	8435	02271S 03021E		VR 0310	-92.209052	28.325814
	205 111		D/PA		G03400	19-DEC-1978	28-AUG-1996	7822	02940S 00608E		VR 0310	-92.201572	28.327706
	177064034900		A004	ST00BP00	VR310	00059/05	24-DEC-1978	8550	02264S 03043E		VR 0310	-92.209120	28.325795
	205 111		D/PA		G03400	09-JAN-1979	28-AUG-1996	7518	00600S 05852E		VR 0310	-92.217808	28.321160
	177064035100		A005	ST00BP00	VR310	00059/05	14-JAN-1979	7986	02256S 03006E		VR 0310	-92.209005	28.325773
	205 111		D/PA		G03400	30-JAN-1979	28-AUG-1996	7502	00561S 02371E		VR 0310	-92.206993	28.321128
	177064037400		A006	ST00BP00	VR310	00059/05	19-APR-1979	8000	02256S 03013E		VR 0310	-92.209027	28.325773
	205 111		D/PA		G03400	30-APR-1979	28-AUG-1996	7489	00574S 04001E		VR 0310	-92.212057	28.321129
	177064027600		A007	ST00BP00	VR310	00059/05	05-AUG-1977	9378	02256S 03029E		VR 0310	-92.209077	28.325773
	205 98		D/PA		G03400	25-AUG-1977	28-AUG-1996	8567	01746S 06290E		VR 0310	-92.219197	28.324303
	177064034200		A008	ST00BP00	VR310	00059/05	12-NOV-1978	7630	02264S 03021E		VR 0310	-92.209052	28.325795
	205 111		D/PA		G03400	29-NOV-1978	28-AUG-1996	7499	01722S 02275E		VR 0310	-92.206720	28.324320
	177064036300		A009	ST00BP00	VR310	00059/05	06-MAR-1979	8000	02271S 03031E		VR 0310	-92.209083	28.325814
	205 111		D/PA		G03400	16-MAR-1979	28-AUG-1996	7797	02986S 02089E		VR 0310	-92.206172	28.327800
	177064028000		A010	ST00BP00	VR310	00059/05	03-SEP-1977	8100	02264S 03036E		VR 0310	-92.209099	28.325795
	205 98		E/PA		G03400	18-SEP-1977	28-AUG-1996	7699	03467S 04139E		VR 0310	-92.212553	28.329078
	177064028500		A011	ST00BP00	VR310	00059/05	08-OCT-1977	8143	02256S 03036E		VR 0310	-92.209098	28.325773
	205 98		D/PA		G03400	18-OCT-1977	28-AUG-1996	7568	00626S 04956E		VR 0310	-92.215024	28.321250
	177064028300		A012	ST00BP00	VR310	00059/05	22-SEP-1977	8001	02256S 03021E		VR 0310	-92.209052	28.325773
	205 96		D/PA		G03400	02-OCT-1977	17-DEC-1986	7507	00536S 01940E		VR 0310	-92.205652	28.321066
	177064035601		A013	ST01BP00	VR310	00059/05	24-FEB-1979	8444	02271S 03029E		VR 0310	-92.209077	28.325814
	205 111		D/PA		G03400	02-MAR-1979	28-AUG-1996	6502	07070S 03001E		VR 0310	-92.209103	28.339009
	177064037000		A014	ST00BP00	VR310	00059/05	05-APR-1979	7180	02264S 03006E		VR 0310	-92.209005	28.325795
	205 111		D/PA		G03400	15-APR-1979	28-AUG-1996	6641	00954S 01317E		VR 0310	-92.203727	28.322230
	177064035600		A015	ST00BP00	VR310	00059/05	11-FEB-1979	8316	02271S 03029E		VR 0310	-92.209077	28.325814
	205 111		D/ST		G03400	22-FEB-1979	24-FEB-1979	6502	06670S 01476E		VR 0310	-92.204357	28.337942
	177064038100		A016	ST00BP00	VR310	00059/05	15-MAY-1979	6896	02271S 03036E		VR 0310	-92.209099	28.325814
	205 111		D/PA		G03400	25-MAY-1979	28-AUG-1996	6826	02709S 03724E		VR 0310	-92.211248	28.327004
	177064039200		A017	ST00BP00	VR310	00059/05	09-SEP-1979	7010	02256S 03043E		VR 0310	-92.209120	28.325773
	205 111		D/PA		G03400	23-SEP-1979	28-AUG-1996	6599	01260S 04088E		VR 0310	-92.212345	28.323013

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064037800		A018	ST00BP00	VR310	00059/05	05-MAY-1979	7320	02264S 03013E	VR 0310	-92.209027	28.325795
	205 111		D/ST		G03400	12-MAY-1979	15-MAY-1979	6591	00986S 00576E	VR 0310	-92.201426	28.322333
	177064037801		A019	ST01BP00	VR310	00059/05	15-MAY-1979	6852	02264S 03013E	VR 0310	-92.209027	28.325795
	205 111		D/PA		G03400	01-JUN-1979	28-AUG-1996	6500	01746S 01178E	VR 0310	-92.203313	28.324408
	177064036000		B001	ST00BP00	VR310	00059/05	01-MAR-1979	9447	04411S 03643W	VR 0310	-92.234252	28.331526
	205 103		D/PA		G03400	19-MAR-1979	28-OCT-1996	7937	01327S 06618W	VR 0310	-92.224934	28.323110
	177064035800		B002	ST00BP00	VR310	00059/05	05-FEB-1979	8776	04418S 03642W	VR 0310	-92.234255	28.331545
	205 103		D/PA		G03400	23-FEB-1979	28-OCT-1996	8168	03844S 05925W	VR 0310	-92.227149	28.330016
	177064025400		B003	ST00BP00	VR310	00059/05	30-APR-1977	8533	04408S 03627W	VR 0310	-92.234302	28.331517
	205 98		D/PA		G03400	10-MAY-1977	28-OCT-1996	8532	04391S 03698W	VR 0310	-92.234080	28.331472
	177064025800		B004	ST00BP00	VR310	00059/05	16-MAY-1977	9858	04364S 03627W	VR 0310	-92.234301	28.331396
	205 99		D/PA		G03400	10-JUN-1977	28-OCT-1996	8987	07237S 04185W	VR 0310	-92.232636	28.339307
	177064026500		B005	ST00BP00	VR310	00059/05	15-JUN-1977	8985	04402S 03637W	VR 0310	-92.234271	28.331501
	205 76		D/PA		G03400	27-JUN-1977	28-OCT-1996	8287	02339S 05206W	VR 0310	-92.229344	28.325862
	177064035000		B006	ST00BP00	VR310	00059/05	09-JAN-1979	9235	04364S 03627W	VR 0310	-92.234301	28.331396
	205 103		D/PA		G03400	29-JAN-1979	03-FEB-1979	8003	02685S 07360W	VR 0310	-92.222661	28.326861
	177064037700		B007	ST00BP00	VR310	00059/05	20-MAY-1979	8930	04407S 03621W	VR 0310	-92.234320	28.331514
	205 103		D/ST		G03400	06-JUN-1979	08-JUN-1979	8509	02258S 02483W	VR 0310	-92.237805	28.325582
	177064036500		B008	ST00BP00	VR310	00059/05	25-MAR-1979	8395	04415S 03627W	VR 0310	-92.234302	28.331536
	205 103		D/PA		G03400	10-APR-1979	28-OCT-1996	8301	04657S 02746W	VR 0310	-92.237044	28.332182
	177064037500		B009	ST00BP00	VR310	00059/05	14-APR-1979	8822	04417S 03635W	VR 0310	-92.234277	28.331542
	205 103		D/PA		G03400	05-MAY-1979	28-OCT-1996	8373	03965S 01207W	VR 0310	-92.241811	28.330246
	177064037900		B010	ST00BP00	VR310	00059/05	21-JUN-1979	8464	04414S 03620W	VR 0310	-92.234324	28.331533
	205 103		D/ST		G03400	05-JUL-1979	07-JUL-1979	8260	04020S 05141W	VR 0310	-92.229587	28.330482
	177064038300		B011	ST00BP00	VR310	00059/05	19-JUL-1979	8283	04399S 03623W	VR 0310	-92.234314	28.331492
	205 103		D/PA		G03400	11-AUG-1979	28-OCT-1996	7994	06066S 03950W	VR 0310	-92.233338	28.336083
	177064037701		B012	ST01BP00	VR310	00059/05	08-JUN-1979	8482	04407S 03621W	VR 0310	-92.234320	28.331514
	205 103		D/PA		G03400	19-JUN-1979	28-OCT-1996	8204	02857S 02899W	VR 0310	-92.236525	28.327236
	177064037901		B013	ST01BP00	VR310	00059/05	07-JUL-1979	8373	04414S 03620W	VR 0310	-92.234324	28.331533
	205 103		D/PA		G03400	16-JUL-1979	28-OCT-1996	8091	04518S 05327W	VR 0310	-92.229022	28.331856
	177074051800		002	ST00BP00	SM009	00078/03	18-JAN-1986	2145	01670N 01300W	SM 0008	-91.878119	28.972566
	63 100		D/PA		G03401	29-JAN-1986	15-MAR-1986	2084	01895N 01662W	SM 0008	-91.876983	28.971952
	177074051600		003	ST00BP00	SM009	00078/03	27-NOV-1985	4507	05902N 00633W	SM 0008	-91.880142	28.960920
	65 83		D/PA		G03401	03-DEC-1985	07-DEC-1985	4503	05974N 00508W	SM 0008	-91.880533	28.960721

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074050500		004	ST00BP00	SM009	00078/03	02-FEB-1986	1783	01800N	03925W	SM 0008	-91.869909		28.972243	
	60 100		D/PA		G03401	12-FEB-1986	14-MAR-1986	1783	01784N	03922W	SM 0008	-91.869919		28.972287	
	177094070670		005	ST00BP00	SM009	00078/03	29-NOV-1985	11849	07782N	00742W	EI 0133	-91.850743		28.963838	
	60 78		E/ST		G03401	03-JAN-1986	03-JAN-1986	11622	05031N	08478W	SM 0008	-91.855626		28.963415	
	177094070600		005	ST00BP01	SM009	00078/03	03-JAN-1986	13915	07782N	00742W	EI 0133	-91.850743		28.963838	
	60 78		D/PA		G03401	05-FEB-1986	17-MAR-1986	13633	04829N	08122W	SM 0008	-91.856742		28.963967	
	177074081000		010	ST00BP00	SM009	00078/03	08-JAN-2001	20550	07249S	07250W	SM 0008	-91.859430		28.956586	
	61 101		E/ST		G03401	30-MAR-2001	08-MAR-2004	19745	06262N	04136W	SM 0008	-91.869183		28.959975	
	177074081001		010	ST01BP00	SM009	00078/03	08-MAR-2004	15640	07249S	07250W	SM 0008	-91.859430		28.956586	
	62 126		D/ST		G03401	24-MAR-2004	09-APR-2004	14967	07055N	05293W	SM 0008	-91.865555		28.957809	
	177074081002		010	ST01BP01	SM009	00078/03	09-APR-2004	15991	07249S	07250W	SM 0008	-91.859430		28.956586	
	62 126		D/PA		G03401	21-APR-2004	18-FEB-2008	15236	07062N	05087W	SM 0008	-91.866199		28.957789	
	177094045600		CA001	ST00BP00	SM009	00078/03	29-MAY-1981	15800	03970N	00947W	EI 0133	-91.850102		28.974323	
	60 94		D/PA		G03401	09-OCT-1981	27-NOV-2008	15489	00860N	08219W	SM 0008	-91.856496		28.974883	
	177094050770		CA002	ST00BP00	SM009	00078/03	24-JUN-1982	11298	03959N	15055E	EI 0133	-91.850159		28.974353	
	60 97		D/ST		G03401	11-AUG-1982	12-AUG-1982	10960	01727N	08764W	SM 0008	-91.854778		28.972506	
	177094050771		CA002	ST00BP01	SM009	00078/03	12-AUG-1982	13106	03959N	15055E	EI 0133	-91.850159		28.974353	
	60 97		D/ST		G03401	25-SEP-1982	05-OCT-1982	12621	01778N	08313W	SM 0008	-91.856190		28.972360	
	177094050700		CA002	ST00BP02	SM009	00078/03	05-OCT-1982	13221	03959N	15055E	EI 0133	-91.850159		28.974353	
	60 97		D/ST		G03401	07-OCT-1982	10-JUN-2005	12730	01812N	08283W	SM 0008	-91.856283		28.972266	
	177094053000		CA003	ST00BP01	SM009	00078/03	07-JAN-1983	13796	03970N	00947W	EI 0133	-91.850102		28.974323	
	60 95		D/PA		G03401	19-JAN-1983	26-NOV-2008	13152	00711N	07763W	SM 0008	-91.857925		28.975286	
	177094065470		CA004	ST00BP00	SM009	00078/03	18-MAY-1984	13281	03970N	00947W	EI 0133	-91.850102		28.974323	
	60 71		D/ST		G03401	16-JUL-1984	16-JUL-1984	12752	02749N	08776W	SM 0008	-91.854727		28.969694	
	177094065400		CA004	ST00BP01	SM009	00078/03	16-JUL-1984	13418	03970N	00947W	EI 0133	-91.850102		28.974323	
	60 71		D/PA		G03401	23-JUL-1984	26-NOV-2008	12848	02904N	08648W	SM 0008	-91.855126		28.969267	
	177094129100		CA007	ST00BP00	SM009	00078/03	24-AUG-2000	15585	03968N	15053E	EI 0133	-91.850152		28.974329	
	61 101		D/ST		G03401	09-SEP-2000	05-OCT-2000	14215	04789N	08458W	SM 0008	-91.855693		28.964082	
	177094129101		CA007	ST01BP00	SM009	00078/03	05-OCT-2000	16678	03968N	15053E	EI 0133	-91.850152		28.974329	
	61 101		D/ST		G03401	08-OCT-2000	31-OCT-2000	15200	05199N	08211W	SM 0008	-91.856460		28.962951	
	177094129102		CA007	ST02BP00	SM009	00078/03	31-OCT-2000	13304	03968N	15053E	EI 0133	-91.850152		28.974329	
	61 101		D/ST		G03401	14-NOV-2000	23-NOV-2000	12140	03762N	08577W	SM 0008	-91.855334		28.966906	
	177094129103		CA007	ST03BP00	SM009	00078/03	23-NOV-2000	13639	03968N	15053E	EI 0133	-91.850152		28.974329	
	61 101		D/ST		G03401	27-NOV-2000	06-DEC-2000	12520	03901N	08584W	SM 0008	-91.855311		28.966524	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094129104		CA007	ST04BP00	SM009	00078/03	06-DEC-2000	13625	03968N	15053E	EI 0133	-91.850152		28.974329	
	61	101	D/ST		G03401	21-DEC-2000	05-MAY-2005	12416	03747N	08602W	SM 0008	-91.855258		28.966947	
	177074047000		CC004	ST00BP00	SM009	00078/03	04-OCT-1984	13171	02552S	00212E	SM 0288	-91.853726		28.984276	
	58	90	D/PA		G03401	14-NOV-1984	25-AUG-2008	12142	00308N	08188W	SM 0008	-91.856601		28.976399	
	177074048400		CC005	ST00BP00	SM009	00078/03			02550S	00200E	SM 0288	-91.853689		28.984271	
	60		D/CNL		G03401						SM 0008				
	177074030900		001	ST00BP00	SM273	00081/03	28-FEB-1979	16320	03803N	05030W	SM 0273	-92.098378		29.127931	
	41	85	E/PA		G03402	21-MAY-1979	27-MAY-1979	16299	03928N	04823W	SM 0273	-92.099024		29.127585	
	177074035000		002	ST00BP00	SM273	00081/03	12-SEP-1980	12550	00209S	03193W	SM 0273	-92.103905		29.098347	
	50	87	E/PA		G03402	23-OCT-1980	09-OCT-1983	12546	00104S	03001W	SM 0273	-92.104504		29.098055	
	177074037100		001	ST00BP00	WILD	00078/03	08-OCT-1981	11200	03175N	05400E	SM 0276	-92.084534		29.089154	
	52	108	E/PA		G03403	02-NOV-1981	13-NOV-1981	11200	03200N	05412E	SM 0276	-92.084572		29.089085	
	177104087800		001	ST00BP00	EI322	00282/03	10-MAY-1980	10000	03541N	07215E	EI 0301	-91.355750		28.322663	
	232	82	E/PA		G03405	08-JUN-1980	17-JUN-1980	10000	03541N	07215E	EI 0301	-91.355750		28.322663	
	177104093100		002	ST00BP00	EI322	00282/03	12-AUG-1981	7458	01430N	01628E	EI 0301	-91.338392		28.328469	
	232	93	E/PA		G03405	23-AUG-1981	27-AUG-1981	7458	01415N	01608E	EI 0301	-91.338330		28.328510	
	177104093200		003	ST00BP00	EI322	00282/03	05-OCT-1981	10000	01803N	02729W	EI 0301	-91.371529		28.327438	
	232	100	E/PA		G03405	02-NOV-1981	09-NOV-1981	10000	01803N	02729W	EI 0301	-91.371529		28.327438	
	177104062800		001	ST00BP00	EI322	00539/03	17-FEB-1977	10475	04900N	03450E	EI 0302	-91.390723		28.318916	
	232	88	E/PA		G03406	20-MAR-1977	27-MAR-1977	10471	04848N	03386E	EI 0302	-91.390524		28.319058	
	177104080500		002	ST00BP00	EI322	00539/03	25-OCT-1979	10770	06000N	03500E	EI 0302	-91.390877		28.315891	
	232	95	E/PA		G03406	26-OCT-1979	10-DEC-1979	10447	06632N	05333E	EI 0302	-91.396569		28.314152	
	177104095100		003	ST00BP00	EI322	00539/03	06-NOV-1981	10000	01950N	02325E	EI 0302	-91.387232		28.327028	
	232	90	E/PA		G03406	26-DEC-1981	02-JAN-1982	10000	01950N	02325E	EI 0302	-91.387232		28.327028	
	177104086100		A005	ST00BP00	EI322	00539/03	29-OCT-1980	8397	02024N	03755E	EI 0321	-91.391652		28.286960	
	232	97	D/PA		G03406	30-NOV-1980	05-DEC-1980	6607	02237S	04911E	EI 0302	-91.395250		28.298673	
	177104061870		001	ST00BP00	EI292	00623/03	22-JAN-1977	9515	07159N	01115E	EI 0310	-91.756809		28.312025	
	200	75	E/ST		G03407	28-MAR-1977	29-MAR-1977	9092	06022N	02351E	EI 0310	-91.760661		28.315139	
	177104061800		001	ST00BP01	EI292	00623/03	29-MAR-1977	10188	07159N	01115E	EI 0310	-91.756809		28.312025	
	200	75	E/PA		G03407	29-APR-1977	16-JUL-1983	9493	05610N	02963E	EI 0310	-91.762567		28.316264	
	177104065200		002	ST00BP00	EI292	00623/03	10-MAY-1977	10800	07092N	05592E	EI 0310	-91.770718		28.312163	
	200	72	E/PA		G03407	24-JUL-1977	16-JUL-1983	9683	06822S	06082W	EI 0310	-91.781111		28.310520	
	177104066700		003	ST01BP00	EI292	00623/03	13-AUG-1977	11970	07092N	05592E	EI 0310	-91.770718		28.312163	
	200	85	E/PA		G03407	30-OCT-1977	16-JUL-1983	10504	04159N	06498W	EI 0310	-91.779864		28.320195	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104069900		004	ST00BP00	EI292	00623/03	08-NOV-1977	9310	07038N	05575E	EI 0310	-91.770666		28.312312	
	200	85	E/PA		G03407	02-DEC-1977	09-DEC-1977	8710	06932S	03519E	EI 0310	-91.764273		28.310879	
	177104096000		005	ST00BP00	EI292	00623/03	28-SEP-1981	9858	07152N	01115E	EI 0310	-91.756809		28.312044	
	217	95	E/PA		G03407	02-NOV-1981	03-NOV-1981	9724	06420S	00608E	EI 0310	-91.755223		28.309503	
	177104097000		006	ST00BP00	EI292	00623/03	17-JAN-1982	10176	00811S	07388E	EI 0310	-91.776218		28.294010	
	210	42	E/PA		G03407	08-FEB-1982	13-FEB-1982	10172	00773S	07233E	EI 0310	-91.775736		28.293907	
	177104074100		001	ST00BP00	EI311	00659/03	22-JUL-1978	13225	03506S	06622E	EI 0311	-91.820560		28.306764	
	227	32	E/PA		G03408	11-SEP-1978	17-SEP-1978	12865	01648S	05715E	EI 0311	-91.817719		28.301665	
	177104096700		A002	ST00BP00	EI311	00659/03	12-DEC-1981	14033	02203N	05367W	EI 0311	-91.836388		28.326083	
	216	91	E/PA		G03408	13-FEB-1982	18-FEB-1989	14005	02287N	11422E	EI 0311	-91.835567		28.325856	
	177104098170		A003	ST00BP00	EI311	00659/03	20-MAY-1982	12072	02195N	05367W	EI 0311	-91.836388		28.326105	
	214	84	D/ST		G03408	18-JUN-1982	27-JUL-1982	11901	01130N	11399E	EI 0311	-91.835509		28.329038	
	177104098100		A003	ST00BP01	EI311	00659/03	27-JUL-1982	13993	02195N	05367W	EI 0311	-91.836388		28.326105	
	214	84	D/PA		G03408	11-SEP-1982	18-FEB-1989	13768	00812N	11118E	EI 0311	-91.834641		28.329916	
	177104063470		001	ST00BP00	EI351	00167/03	13-MAR-1977	5933	04217S	03343W	EI 0351	-91.602510		28.144406	
	298	51	E/ST		G03409	23-MAR-1977	29-MAR-1977	5931	04254S	03280W	EI 0351	-91.602706		28.144506	
	177104063471		001	ST00BP01	EI351	00167/03	29-MAR-1977	5970	04217S	03343W	EI 0351	-91.602510		28.144406	
	298	51	E/ST		G03409	02-APR-1977	10-APR-1977	5968	04254S	03280W	EI 0351	-91.602708		28.144507	
	177104063400		001	ST00BP02	EI351	00167/03	10-APR-1977	12045	04217S	03343W	EI 0351	-91.602510		28.144406	
	298	51	E/PA		G03409	23-MAY-1977	04-JUN-1977	12032	04405S	02992W	EI 0351	-91.603600		28.144919	
	177104068900		002	ST00BP00	EI351	00167/03	25-JUL-1978	12015	02379N	04426W	EI 0351	-91.599208		28.166139	
	280	94	E/PA		G03409	16-SEP-1978	25-SEP-1978	11979	02753N	03928W	EI 0351	-91.600750		28.165109	
	177104098700		A001	ST00BP00	EI351	00167/03	28-JUN-1982	10720	03999S	02942W	EI 0351	-91.603753		28.143804	
	297	102	D/ST		G03409	27-JUL-1982	19-JAN-1983	10696	03730S	03323W	EI 0351	-91.602568		28.143067	
	177104098701		A001	ST01BP00	EI351	00167/03	19-JAN-1983	10595	03999S	02942W	EI 0351	-91.603753		28.143804	
	297	102	D/PA		G03409	15-FEB-1983	19-FEB-1983	10551	04412S	02967W	EI 0351	-91.603678		28.144941	
	177104099700		A002	ST00BP00	EI351	00167/03	30-JUL-1982	13645	04000S	02949W	EI 0351	-91.603731		28.143807	
	297	102	D/PA		G03409	30-SEP-1982	19-FEB-1983	12605	01979S	06706W	EI 0351	-91.592065		28.138273	
	177104101000		A003	ST00BP00	EI351	00167/03	04-OCT-1982	11863	04007S	02948W	EI 0351	-91.603734		28.143826	
	297	102	D/PA		G03409	16-NOV-1982	20-FEB-1983	10382	06322S	06698W	EI 0351	-91.592119		28.150215	
	177104102000		A004	ST00BP00	EI351	00167/03	20-NOV-1982	10957	04004S	02934W	EI 0351	-91.603777		28.143818	
	297	102	D/PA		G03409	04-JAN-1983	20-FEB-1983	10501	06253S	03707W	EI 0351	-91.601397		28.150006	
	177104090900		001	ST00BP00	EI361	00078/03	08-NOV-1980	10212	04346S	01051E	EI 0352	-91.616139		28.144732	
	296	68	E/PA		G03410	11-JAN-1981	11-JAN-1981	10212	04346S	01051E	EI 0352	-91.616139		28.144732	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104069400		002	ST00BP00	EI330	00078/03	08-NOV-1977	11502	01300N	03000E	EI 0352	-91.622253	28.169056
	290	75	E/PA		G03410	18-DEC-1977	01-JAN-1978	11498	01180N	02921E	EI 0352	-91.622008	28.169387
	177104094600		003	ST00BP00	EI361	00078/03	26-MAY-1981	9000	04430S	02900E	EI 0352	-91.621875	28.144950
	295	68	E/PA		G03410	10-JUN-1981	15-JUN-1981	8999	04399S	02932E	EI 0352	-91.621974	28.144864
	177104150200		A001	ST00BP00	EI361	02312/03	15-APR-1999	14830	03723S	02464W	EI 0352	-91.651823	28.142936
	295	90	E/ST		G03410	07-JUN-1999	10-JUN-1999	14827	03609S	02485W	EI 0352	-91.651758	28.142624
	177104150201		A001	ST01BP00	EI361	02312/03	11-JUN-1999	14690	03723S	02464W	EI 0352	-91.651823	28.142936
	385	91	E/PA		G03410	23-JUN-1999	20-JUL-2011	14100	04410S	01081W	EI 0352	-91.656119	28.144814
	177104108400		B001	ST00BP00	EI330	00078/03	10-AUG-1984	8103	03962N	05984W	EI 0352	-91.640963	28.161695
	283	129	D/PA		G03410	03-SEP-1984	03-AUG-2008	7001	00517N	07236W	EI 0352	-91.637109	28.171175
	177104108770		B002	ST00BP00	EI330	00078/03	09-SEP-1984	4649	03964N	05983W	EI 0352	-91.640966	28.161689
	283	129	D/ST		G03410	19-SEP-1984	20-SEP-1984	4286	02820N	04897W	EI 0352	-91.644343	28.164826
	177104108771		B002	ST00BP01	EI330	00078/03	20-SEP-1984	5366	03964N	05983W	EI 0352	-91.640966	28.161689
	283	129	D/ST		G03410	26-SEP-1984	27-SEP-1984	4974	02624N	04783W	EI 0352	-91.644700	28.165363
	177104108772		B002	ST00BP02	EI330	00078/03	27-SEP-1984	4966	03964N	05983W	EI 0352	-91.640966	28.161689
	283	129	D/ST		G03410	03-OCT-1984	04-OCT-1984	4580	02678N	04881W	EI 0352	-91.644396	28.165216
	177104108773		B002	ST00BP03	EI330	00078/03	04-OCT-1984	6334	03964N	05983W	EI 0352	-91.640966	28.161689
	283	129	D/ST		G03410	10-OCT-1984	11-OCT-1984	5808	02239N	04469W	EI 0352	-91.645677	28.166421
	177104108774		B002	ST00BP04	EI330	00078/03	11-OCT-1984	6230	03964N	05983W	EI 0352	-91.640966	28.161689
	283	129	D/ST		G03410	17-OCT-1984	18-OCT-1984	5730	02331N	04489W	EI 0352	-91.645615	28.166166
	177104108775		B002	ST00BP05	EI330	00078/03	18-OCT-1984	6582	03964N	05983W	EI 0352	-91.640966	28.161689
	283	129	D/ST		G03410	24-OCT-1984	25-OCT-1984	6008	02159N	04335W	EI 0352	-91.646095	28.166640
	177104108700		B002	ST00BP06	EI330	00078/03	25-OCT-1984	7063	03964N	05983W	EI 0352	-91.640966	28.161689
	283	129	D/PA		G03410	29-OCT-1984	02-AUG-2008	6469	02051N	04232W	EI 0352	-91.646412	28.166935
	177104109100		B003	ST00BP00	EI330	00078/03	20-DEC-1984	6067	03961N	05986W	EI 0352	-91.640957	28.161697
	283	127	D/ST		G03410	02-JAN-1985	08-JAN-1985	5058	04014N	03126W	EI 0352	-91.649827	28.161530
	177104109101		B003	ST01BP00	EI330	00078/03	08-JAN-1985	6742	03961N	05986W	EI 0352	-91.640957	28.161697
	283	127	D/PA		G03410	22-JAN-1985	27-JUL-2008	4704	00475N	03708W	EI 0352	-91.648052	28.171263
	177104148400		B004	ST00BP00	EI330	00078/03	14-JAN-1998	6500	03964N	05980W	EI 0352	-91.640975	28.161689
	280	125	D/PA		G03410	22-JAN-1998	29-JUL-2008	5753	01544N	06063W	EI 0352	-91.640738	28.168343
	177104096600		B005	ST00BP00	EI330	00078/03	25-NOV-1981	7995	03953N	05986W	EI 0352	-91.640957	28.161719
	275	68	D/PA		G03410	24-DEC-1981	21-SEP-2009	6764	01047N	05874W	EI 0352	-91.641329	28.169707
	177104100970		D006	ST00BP00	EI361	00078/03	30-SEP-1982	11082	01250S	02400E	EI 0353	-91.666886	28.136099
	298	68	D/ST		G03410	01-DEC-1982	13-DEC-1982	9210	01864S	02286W	EI 0352	-91.652358	28.137825

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104100900		D006	ST00BP01	EI361	00078/03	13-DEC-1982	12880	01250S	02400E	EI 0353	-91.666886		28.136099	
	298	68	D/TA		G03410	26-DEC-1982	04-JAN-1997	10506	01407S	03506W	EI 0352	-91.648573		28.136577	
	177104115770		D008	ST00BP00	EI361	00078/03	09-NOV-1985	6635	01266S	02383E	EI 0353	-91.666833		28.136143	
	293	116	D/ST		G03410	27-NOV-1985	29-NOV-1985	3573	01276S	02541W	EI 0352	-91.651564		28.136209	
	177104115700		D008	ST00BP01	EI361	00078/03	29-NOV-1985	8439	01266S	02383E	EI 0353	-91.666833		28.136143	
	293	116	D/PA		G03410	04-DEC-1985	06-JUN-2023	4313	01341S	04186W	EI 0352	-91.646462		28.136399	
	177104118270		D012	ST00BP00	EI361	00078/03	15-FEB-1986	7673	01262S	02397E	EI 0353	-91.666877		28.136132	
	293	116	D/ST		G03410	03-MAR-1986	07-MAR-1986	4045	00438S	03435W	EI 0352	-91.648783		28.133913	
	177104118200		D012	ST00BP01	EI361	00078/03	07-MAR-1986	8360	01262S	02397E	EI 0353	-91.666877		28.136132	
	293	116	D/PA		G03410	16-MAR-1986	27-APR-2023	4366	00412S	04050W	EI 0352	-91.646877		28.133846	
	177114052200		001	ST00BP00	SS015	00780/02	16-AUG-1980	17800	01000S	07000E	SS 0015	-91.110960		29.135264	
	12	47	E/PA		G03411	01-DEC-1980	31-JUL-1991	17800	01000S	07000E	SS 0015	-91.110960		29.135264	
	177114059700		002	ST00BP00	SS015	00780/02	26-JAN-1982	19900	00741S	06998W	SS 0015	-91.115979		29.134560	
	12	55	D/PA		G03411	18-JUN-1982	31-JUL-1991	19891	00741S	06998W	SS 0015	-91.115979		29.134560	
	177114064800		004	ST00BP00	SS015	00780/02	14-JUL-1982	18412	00715S	05710W	SS 0015	-91.120013		29.134495	
	11	49	D/PA		G03411	10-OCT-1982	31-JUL-1991	18405	00715S	05710W	SS 0015	-91.120013		29.134495	
	177114035370		001	ST00BP00	SS111	00112/02	09-JAN-1977	12695	00550S	05600W	SS 0111	-90.974876		28.826579	
	34	77	E/ST		G03412	09-FEB-1977	02-MAR-1977	12692	00463S	05425W	SS 0111	-90.975424		28.826342	
	177114035371		001	ST00BP01	SS111	00112/02	02-MAR-1977	13866	00550S	05600W	SS 0111	-90.974876		28.826579	
	34	77	E/ST		G03412	13-APR-1977	27-APR-1977	13863	00492S	05542W	SS 0111	-90.975057		28.826421	
	177114035300		001	ST00BP02	SS111	00112/02	27-APR-1977	15178	00550S	05600W	SS 0111	-90.974876		28.826579	
	34	77	E/PA		G03412	15-MAY-1977	29-MAY-1977	15175	00497S	05547W	SS 0111	-90.975043		28.826435	
	177114055800		002	ST00BP00	SS111	00112/02	12-MAR-1981	15815	01043S	04434E	SS 0111	-90.957492		28.827886	
	35	105	E/PA		G03412	27-MAY-1981	05-JUN-1981	15805	01125S	04146E	SS 0111	-90.956592		28.828109	
	177114075800		002	ST00BP00	SS239	00001/02	04-JAN-1984	12258	00620N	02015E	SS 0232	-90.902722		28.477629	
	114	85	D/PA		G03413	05-FEB-1984	15-FEB-1984	12258	00620N	02015E	SS 0232	-90.902722		28.477629	
	177114093500		003	ST00BP00	SS239	00001/02	12-OCT-1987	12345	05136S	02733E	SS 0232	-90.905052		28.455075	
	125	76	E/PA		G03413	30-OCT-1987	04-NOV-1987	12336	04988S	02622E	SS 0232	-90.904708		28.454667	
	177114050100		A001	ST00BP00	SS239	00001/02	16-JAN-1980	13394	00608S	08512E	SS 0232	-90.923080		28.442683	
	110	93	D/PA		G03413	15-MAR-1980	18-MAY-1993	13394	00608S	08512E	SS 0232	-90.923080		28.442683	
	177114054700		A002	ST00BP00	SS239	00001/02	23-FEB-1981	13419	00613S	08519E	SS 0232	-90.923102		28.442697	
	110	85	D/PA		G03413	24-APR-1981	18-MAY-1993	12468	01310S	04137E	SS 0232	-90.909464		28.444569	
	177194008400		001	ST00BP00	WD035	03295/01	30-JAN-1977	14246	02000N	01200E	WD 0034	-89.747018		29.163996	
	35	87	E/PA		G03414	15-MAR-1977	29-MAR-1977	14245	02028N	01232E	WD 0034	-89.747119		29.163919	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194014300		002	ST00BP00	WD035	03295/01	26-AUG-1978	15000	02905N 00593W	WD 0034	-89.774175	29.161834
	35 96		E/PA		G03414	01-NOV-1978	03-SEP-2019	14995	03052N 00739W	WD 0034	-89.773725	29.161424
	177194014400		003	ST00BP00	WD035	03295/01	04-JAN-1979	14030	02900N 00600W	WD 0034	-89.774153	29.161847
	35 96		E/PA		G03414	18-FEB-1979	02-SEP-2019	13827	02769N 02070W	WD 0034	-89.769542	29.162152
	177194016400		005	ST00BP00	WD035	03295/01			02905N 00582W	WD 0034	-89.774210	29.161834
			E/CNL		G03414					WD 0034		
	177194033000		008	ST00BP00	WD035	03295/01	01-JUL-1984	14000	02309N 03235W	WD 0034	-89.765874	29.163374
	66 99		E/ST		G03414	31-AUG-1984	02-SEP-1984	13990	02205N 03280W	WD 0034	-89.765727	29.163657
	177194033001		008	ST01BP00	WD035	03295/01	02-SEP-1984	16291	02309N 03235W	WD 0034	-89.765874	29.163374
	55 99		D/PA		G03414	18-NOV-1984	05-SEP-2019	16242	01960N 03449W	WD 0034	-89.765190	29.164326
	177194038000		009	ST00BP00	WD035	03295/01	01-AUG-1985	15314	02905N 00592W	WD 0034	-89.774178	29.161834
	60 100		D/PA		G03414	02-DEC-1985	02-SEP-2019	15163	03840N 00685W	WD 0034	-89.773926	29.159259
	177194056300		010	ST00BP00	WD035	03295/01	07-AUG-1993	16520	06146N 05769E	WD 0034	-89.761509	29.152769
	58 99		E/PA		G03414	26-NOV-1993	07-APR-1994	15470	03486N 04472E	WD 0034	-89.757330	29.160035
	177194057570		011	ST00BP00	WD035	03295/01	12-DEC-1993	14484	06146N 05777E	WD 0034	-89.761534	29.152769
	58 99		E/ST		G03414	05-JAN-1994		14299	07135N 04184W	WD 0034	-89.763109	29.150068
	177194057500		011	ST00BP01	WD035	03295/01	16-JAN-1994	14834	06146N 05777E	WD 0034	-89.761534	29.152769
	58 99		E/PA		G03414	22-FEB-1994	23-MAR-1994	14612	06937N 03975W	WD 0034	-89.763755	29.150621
	177194015400		A004	ST00BP00	WD035	03295/01	05-MAR-1979	14600	02900N 02900E	WD 0034	-89.752382	29.161585
	35 94		D/PA		G03414	18-APR-1979	10-SEP-2019	14345	01467N 03680E	WD 0034	-89.754762	29.165555
	177194016370		A006	ST00BP00	WD035	03295/01	26-APR-1979	14912	02854N 02874E	WD 0034	-89.752298	29.161711
	55 94		D/ST		G03414	28-JUN-1979	16-JUL-1979	14524	03162N 00795E	WD 0034	-89.745799	29.160786
	177194016300		A006	ST00BP01	WD035	03295/01	16-JUL-1979	14810	02854N 02874E	WD 0034	-89.752298	29.161711
	55 94		D/PA		G03414	31-JUL-1979	10-SEP-2019	14423	03151N 00801E	WD 0034	-89.745818	29.160816
	177194016700		A007	ST00BP00	WD035	03295/01	02-SEP-1979	15109	02854N 02881E	WD 0034	-89.752320	29.161711
	55 96		D/PA		G03414	30-SEP-1979	10-SEP-2019	14781	04309N 01357E	WD 0034	-89.747611	29.157652
	177194072300		A012	ST00BP00	WD035	03295/01	06-JUL-2004	9486	02827N 02857E	WD 0034	-89.752243	29.161785
	56 97		E/PA		G03414	14-JUL-2004	10-SEP-2019	8751	04406N 04606W	WD 0034	-89.761668	29.157555
	177214030700		001	ST00BP00	SP078	01750/01	25-APR-1984	9776	04614N 00066W	SP 0056	-89.363000	28.864962
	178 98		E/PA		G03416	21-MAY-1984	26-MAY-1984	9000	02550N 02124E	SP 0057	-89.369730	28.870742
	177214031070		002	ST00BP00	SP078	01750/01	29-MAY-1984	4545	04612N 00058W	SP 0056	-89.363025	28.864968
	179 97		E/ST		G03416	12-JUN-1984	26-JUN-1984	3951	03146N 00403E	SP 0057	-89.364385	28.869021
	177214031000		002	ST00BP01	SP078	01750/01	12-JUN-1984	8299	04612N 00058W	SP 0056	-89.363025	28.864968
	179 97		E/PA		G03416	20-JUN-1984	22-JUN-1984	6323	00437N 01204E	SP 0057	-89.366743	28.876508

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177212032500		A002	ST00BP00	SP078	01750/01	17-MAY-1980	10663	05518N	01875W	SP 0057	-89.403504		28.863120	
	143	106	D/ST		G03416	07-JUN-1980	13-NOV-1980	8163	05077N	07029W	SP 0057	-89.387371		28.864057	
	177212033870		A008	ST00BP00	SP078	01750/01	13-JUN-1980	15214	05517N	01871W	SP 0057	-89.403502		28.863086	
	143	106	D/ST		G03416	19-SEP-1980	28-SEP-1980	12322	02429N	05127E	SP 0057	-89.379103		28.871213	
	177212033800		A008	ST00BP01	SP078	01750/01	28-SEP-1980	16525	05517N	01871W	SP 0057	-89.403502		28.863086	
	143	106	D/PA		G03416	27-OCT-1980	05-NOV-1980	13505	02440N	04526E	SP 0057	-89.377226		28.871155	
	177212032501		A009	ST01BP00	SP078	01750/01	13-NOV-1980	7200	05518N	01875W	SP 0057	-89.403504		28.863120	
	143	106	D/PA		G03416	05-DEC-1980	19-NOV-1997	6200	05740N	04790W	SP 0057	-89.394397		28.862338	
	177254013700		002	ST00BP00	MP073	02375/01	25-APR-1977	13815	02200S	01975E	MP 0072	-88.917881		29.241536	
	135	92	E/PA		G03417	01-JUL-1977	04-JUL-1977	13702	01096S	01458E	MP 0072	-88.916332		29.238471	
	177254014100		003	ST00BP00	MP073	02375/01	06-JUL-1977	12507	08150S	06450W	MP 0072	-88.924102		29.258017	
	130	96	E/PA		G03417	18-AUG-1977	23-AUG-1977	12377	08865S	04849E	MP 0072	-88.926451		29.260028	
	177254014800		004	ST00BP00	MP073	02375/01	12-FEB-1981	9755	05734S	03923E	MP 0072	-88.923754		29.251365	
	130	96	E/PA		G03417	17-MAR-1981	24-MAR-1981	9237	08221S	03439E	MP 0072	-88.922071		29.258176	
	177254079900		005	ST00BP00	MP073	03151/01	04-DEC-2004	8100	04401N	04105W	MP 0072	-88.931040		29.275494	
	106	105	D/ST		G03417	16-DEC-2004	20-DEC-2004	8099	04379N	04092W	MP 0072	-88.931079		29.275555	
	177254079901		005	ST01BP00	MP073	03151/01	20-DEC-2004	10745	04401N	04105W	MP 0072	-88.931040		29.275494	
	106	105	D/TA		G03417	31-DEC-2004	11-JAN-2005	9100	08518N	02903W	MP 0072	-88.935078		29.264242	
	177254080300		006	ST00BP00	MP073	02375/01		8906	04405N	04099W	MP 0072	-88.931059		29.275482	
	105	102	D/CNL		G03417		25-MAR-2009	8162	03380N	01055W	MP 0072	-88.940537		29.278476	
	177254080400		007	ST00BP00	MP073	02375/01		10836	04405N	04099W	MP 0072	-88.931059		29.275482	
	105	102	D/CNL		G03417		25-MAR-2009	9200	08538N	02727W	MP 0072	-88.935632		29.264198	
	177254084900		008	ST00BP00	MP073	01834/01	05-MAY-2008	1585	02787S	03514E	MP 0072	-88.922666		29.243240	
	136	111	E/PA		G03417	17-MAY-2008	04-JUN-2008	1585	02785S	03514E	MP 0072	-88.922666		29.243234	
	177254014500		A001	ST00BP00	MP073	03151/01	24-JUN-1977	12048	07548N	00966W	MP 0073	-88.908057		29.266412	
	140	109	D/TA		G03417	05-AUG-1977	06-MAY-2013	9787	05831S	02278E	MP 0072	-88.918592		29.251536	
	177254013600		A002	ST00BP00	MP073	02375/01	16-FEB-1977	13863	06300S	04650W	MP 0072	-88.929867		29.253034	
	120	97	E/PA		G03417	27-APR-1977	27-JUN-1977	13863	06300S	04650W	MP 0072	-88.929867		29.253034	
	177254014700		A002	ST00BP00	MP073	03151/01	08-AUG-1977	13925	07544N	00960W	MP 0073	-88.908076		29.266424	
	114	93	D/COM		G03417	02-OCT-1977	06-MAY-1979	13112	08160S	02073E	MP 0072	-88.917795		29.257928	
	177254016000		A008	ST00BP00	MP073	03151/01	04-MAY-1978	11607	07524N	00955W	MP 0073	-88.908090		29.266479	
	140	107	D/TA		G03417	24-JUN-1978	10-NOV-2002	9789	07257S	02740E	MP 0072	-88.919944		29.255485	
	177254016800		A010	ST00BP00	MP073	03151/01	21-NOV-1978	14971	07536N	00947W	MP 0073	-88.908116		29.266446	
	140	107	D/TA		G03417	24-FEB-1979	01-AUG-1983	12760	08841N	04499W	MP 0072	-88.930095		29.263264	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254021600		A012	ST00BP00	MP073	03151/01	08-SEP-1980	10540	11330S 00962W	MP 0073	-88.908068	29.266467
	140 107		D/TA		G03417	26-MAR-1981	07-MAY-2013	8969	03663N 02164E	MP 0072	-88.917613	29.277276
	177254019800		B001	ST00BP00	MP073	02375/01	05-DEC-1979	7726	06332S 04452W	MP 0072	-88.930486	29.253134
	120 117		D/ST		G03417	23-DEC-1979	04-NOV-1996	7578	05822S 05105E	MP 0072	-88.927452	29.251675
	177254019300		B002	ST00BP00	MP073	02312/01	12-OCT-1979	10547	06400S 04400W	MP 0072	-88.930645	29.253324
	120 117		D/COM		G03417	28-NOV-1979	04-NOV-1981	10357	05164S 04506W	MP 0072	-88.930393	29.249920
	177254027400		B003	ST00BP00	MP073	02312/01	12-JAN-1982	10198	06408S 04495W	MP 0072	-88.930346	29.253341
	130 120		D/TA		G03417	26-JAN-1982	29-AUG-2013	9999	07361S 05184E	MP 0072	-88.927602	29.255913
	177254020200		B004	ST00BP00	MP073	02312/01	30-DEC-1979	8840	06333S 04451W	MP 0072	-88.930489	29.253137
	120 117		D/COM		G03417	16-JAN-1980	25-NOV-1981	8562	04837S 05218W	MP 0072	-88.928182	29.248979
	177254020500		B005	ST00BP00	MP073	02312/01	23-JAN-1980	15464	06333S 04451W	MP 0072	-88.930489	29.253137
	120 117		D/TA		G03417	23-JUN-1980	16-MAR-2006	15323	05465S 04215W	MP 0072	-88.931287	29.250764
	177254020800		B006	ST00BP00	MP073	02312/01	10-AUG-1980	9607	06333S 04452W	MP 0072	-88.930486	29.253137
	120 120		D/COM		G03417	03-SEP-1980	21-DEC-1981	9477	06204S 05247W	MP 0072	-88.928001	29.252737
	177254022070		B007	ST00BP00	MP073	03151/01	10-AUG-1981	14252	06408S 04495W	MP 0072	-88.930346	29.253341
	120 118		D/ST		G03417	26-SEP-1981	26-OCT-1981	14079	05249S 04644W	MP 0072	-88.929956	29.250147
	177254022000		B007	ST00BP01	MP073	02312/01	26-OCT-1981	16202	06408S 04495W	MP 0072	-88.930346	29.253341
	120 118		D/COM		G03417	06-DEC-1981	23-APR-1992	16004	05370S 04350W	MP 0072	-88.930870	29.250496
	177254023600		B008	ST00BP00	MP073	02312/01	05-FEB-1981	9573	06334S 04452W	MP 0072	-88.930486	29.253140
	120 117		D/COM		G03417	26-FEB-1981	28-FEB-1982	9500	05927S 05035W	MP 0072	-88.928686	29.251986
	177254023800		B009	ST00BP00	MP073	02312/01	03-MAR-1981	10235	06333S 04451W	MP 0072	-88.930489	29.253137
	120 114		D/COM		G03417	29-MAR-1981	18-APR-1982	10128	05122S 04433W	MP 0072	-88.930624	29.249807
	177254024100		B010	ST00BP00	MP073	02312/01	07-APR-1981	9828	06337S 04450W	MP 0072	-88.930492	29.253148
	120 120		D/TA		G03417	23-APR-1981	04-AUG-2013	9798	06591S 04900W	MP 0072	-88.929064	29.253822
	177254024300		B011	ST00BP00	MP073	02312/01	29-APR-1981	9837	06333S 04451W	MP 0072	-88.930489	29.253137
	120 114		D/TA		G03417	16-MAY-1981	15-AUG-2013	9797	05793S 04175W	MP 0072	-88.931390	29.251668
	177254025000		B012	ST00BP00	MP073	02312/01	22-MAY-1981	9710	06333S 04451W	MP 0072	-88.930489	29.253137
	120 114		D/COM		G03417	05-JUN-1981	22-MAY-1982	9468	07079S 04899E	MP 0072	-88.926725	29.255120
	177254025200		B013	ST00BP00	MP073	02312/01	11-JUN-1981	10478	06408S 04495W	MP 0072	-88.930346	29.253341
	120 120		D/TA		G03417	06-JUL-1981	04-APR-1992	9524	08120S 03714E	MP 0072	-88.922942	29.257914
	177254025600		B014	ST00BP00	MP073	02312/01	13-JUL-1981	9886	06330S 04554W	MP 0072	-88.930167	29.253123
	130 115		D/COM		G03417	30-JUL-1981	15-MAR-1982	9813	06424S 03859W	MP 0072	-88.932340	29.253420
	177254026600		B015	ST00BP00	MP073	02312/01	16-DEC-1981	10035	06408S 04495W	MP 0072	-88.930346	29.253341
	130 114		D/COM		G03417	03-JAN-1982	02-SEP-1982	9641	07722S 04608E	MP 0072	-88.925770	29.256871

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254027600		B016	ST00BP00	MP073	02312/01	01-FEB-1982	9375	06410S	04491W	MP 0072	-88.930359	29.253346
	120	120	D/COM		G03417	17-FEB-1982	27-JUN-1982	8512	07955S	03470E	MP 0072	-88.922189	29.257445
	177254028100		B017	ST00BP00	MP073	02312/01	23-FEB-1982	6313	06406S	04499W	MP 0072	-88.930334	29.253335
	120	120	D/TA		G03417	19-MAR-1982	19-MAR-1982	5998	04901S	04990W	MP 0072	-88.928892	29.249169
	177254028600		B018	ST00BP00	MP073	03151/01	23-MAR-1982	12146	12452N	04491W	MP 0072	-88.930359	29.253335
	120	114	D/ST		G03417	12-APR-1982	23-JUN-1996	8750	04599N	04838W	MP 0072	-88.928755	29.274905
	177254028601		B018	ST01BP00	MP073	02312/01	23-JUN-1996	9800	12452N	04491W	MP 0072	-88.930359	29.253335
	120	121	D/TA		G03417	30-JUN-1996	04-JUL-1996	9629	06756S	05235W	MP 0072	-88.928004	29.254256
	177254029100		B019	ST00BP00	MP073	03151/01	17-APR-1982	9198	06408S	06044E	MP 0072	-88.930359	29.253341
	120	114	D/ST		G03417	29-APR-1982	08-MAR-1996	8228	07122S	02554E	MP 0072	-88.919372	29.255103
	177254029101		B019	ST01BP00	MP073	02312/01	08-MAR-1996	8430	06408S	06044E	MP 0072	-88.930359	29.253341
	120	121	D/COM		G03417	10-MAR-1996	26-MAR-1996	7739	07375S	03471E	MP 0072	-88.922228	29.255852
	177254061470		B021	ST00BP00	MP073	03151/01	27-MAR-1996	2907	06412S	06042E	MP 0072	-88.930352	29.253352
	120	121	D/ST		G03417	30-MAR-1996	01-APR-1996	2907	06436S	04486W	MP 0072	-88.930374	29.253417
	177254061400		B021	ST00BP01	MP073	02312/01	01-APR-1996	9540	06412S	06042E	MP 0072	-88.930352	29.253352
	120	121	D/COM		G03417	07-APR-1996	22-APR-1996	9321	06257S	05093W	MP 0072	-88.928481	29.252890
	177254020400		C001	ST00BP00	MP073	02312/01	15-JAN-1980	13900	03285S	01478E	MP 0072	-88.916251	29.244490
	137	126	D/COM		G03417	16-APR-1980	11-JUL-1981	13900	03130S	01519E	MP 0072	-88.916390	29.244066
	177254023300		C002	ST00BP00	MP073	02312/01	08-JAN-1981	9507	03366S	01439E	MP 0072	-88.916123	29.244711
	140	129	D/COM		G03417	06-FEB-1981	02-SEP-1982	9121	05619S	01936E	MP 0072	-88.917531	29.250935
	177254020900		C003	ST00BP00	MP073	02312/01	05-JUN-1980	8892	03285S	01478E	MP 0072	-88.916251	29.244491
	140	126	D/TA		G03417	24-JUN-1980	25-SEP-2013	8646	02731S	02954E	MP 0072	-88.920914	29.243053
	177254021500		C004	ST00BP00	MP073	02312/01	26-APR-1980	10100	03285S	01478E	MP 0072	-88.916251	29.244491
	140	126	D/COM		G03417	31-MAY-1980	05-SEP-1981	9277	00302S	01343E	MP 0072	-88.916026	29.236283
	177254022300		C005	ST00BP00	MP073	02312/01	01-JUL-1980	9871	03284S	01481E	MP 0072	-88.916261	29.244488
	140	129	D/TA		G03417	29-JUL-1980	06-NOV-2013	9507	01446S	02242E	MP 0072	-88.918767	29.239478
	177254022500		C006	ST00BP00	MP073	03151/01	01-AUG-1980	9131	03286S	01474E	MP 0072	-88.916238	29.244493
	140	129	D/ST		G03417	19-AUG-1980	01-SEP-1994	9016	03064S	00631E	MP 0072	-88.913611	29.243834
	177254022800		C007	ST00BP00	MP073	02312/01	03-SEP-1980	9485	03289S	01480E	MP 0072	-88.916257	29.244502
	125	128	D/TA		G03417	21-SEP-1980	01-OCT-2013	9156	02203S	02857E	MP 0072	-88.920647	29.241595
	177254022970		C008	ST00BP00	MP073	03151/01	27-SEP-1980	8997	03283S	01475E	MP 0072	-88.916242	29.244485
	140	129	D/ST		G03417	18-OCT-1980	18-OCT-1980	8992	03066S	01388E	MP 0072	-88.915983	29.243883
	177254022900		C008	ST00BP01	MP073	02312/01	19-OCT-1980	11327	03283S	01475E	MP 0072	-88.916242	29.244485
	140	129	D/TA		G03417	25-NOV-1980	25-FEB-2001	11036	01694S	00400E	MP 0072	-88.912977	29.240053

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254023200		C009	ST00BP00	MP073	02312/01	16-FEB-1981	8165	03362S	01441E	MP 0072	-88.916130		29.244700	
	140	129	D/COM		G03417	14-MAR-1981	12-SEP-1982	8000	03938S	02447E	MP 0072	-88.919245		29.246342	
	177254023400		C010	ST00BP00	MP073	03151/01	05-DEC-1980	9630	03282S	01480E	MP 0072	-88.916258		29.244482	
	140	129	D/ST		G03417	22-DEC-1980	01-FEB-1995	9011	00775S	01754E	MP 0072	-88.917282		29.237605	
	177254023401		C010	ST01BP00	MP073	02312/01	01-FEB-1995	9400	03282S	01480E	MP 0072	-88.916258		29.244482	
	140	122	D/COM		G03417	06-FEB-1995	08-JUN-1995	7460	00883N	06426E	MP 0074	-88.913383		29.232973	
	177254024201		C011	ST01BP00	MP073	03151/01	05-JAN-1995	7820	03366S	01435E	MP 0072	-88.916111		29.244711	
	134	121	D/ST		G03417	09-JAN-1995	10-JAN-1995	7242	05203S	01676E	MP 0072	-88.916745		29.249775	
	177254024270		C011	ST02BP00	MP073	03151/01	10-JAN-1995	8965	03366S	01435E	MP 0072	-88.916111		29.244711	
	134	121	D/ST		G03417	20-JAN-1995	20-JAN-1995	8322	05614S	01234E	MP 0072	-88.915333		29.250881	
	177254024202		C011	ST02BP01	MP073	02312/01	20-JAN-1995	8914	03366S	01435E	MP 0072	-88.916111		29.244711	
	134	121	D/COM		G03417	21-JAN-1995	28-MAR-1995	8269	05607S	01214E	MP 0072	-88.915271		29.250859	
	177254023900		C012	ST00BP00	MP073	02312/01	19-MAR-1981	10083	03364S	01440E	MP 0072	-88.916127		29.244706	
	140	126	D/COM		G03417	08-APR-1981	21-FEB-1982	9053	07230S	02191E	MP 0072	-88.918226		29.255377	
	177254024600		C013	ST00BP00	MP073	02312/01	09-MAY-1981	9087	03361S	01440E	MP 0072	-88.916127		29.244697	
	137	129	D/COM		G03417	24-MAY-1981	11-MAR-1982	8944	04302S	01857E	MP 0072	-88.917372		29.247310	
	177254025170		C014	ST00BP00	MP073	03151/01	30-MAY-1981	10330	03359S	01435E	MP 0072	-88.916111		29.244692	
	140	127	D/ST		G03417	07-JUL-1981	07-JUL-1981	10119	03852S	00025E	MP 0072	-88.911660		29.245966	
	177254026300		C015	ST00BP00	MP073	03151/01	12-SEP-1981	8906	03343S	01448E	MP 0072	-88.916152		29.244649	
	137	129	D/ST		G03417	03-OCT-1981	30-MAR-2011	8648	01811S	01657E	MP 0072	-88.916909		29.240449	
	177254026301		C015	ST01BP00	MP073	03151/01	30-MAR-2011	8783	03343S	01448E	MP 0072	-88.916152		29.244649	
	134	136	D/COM		G03417	26-APR-2011	08-JUL-2011	8384	04374S	03052E	MP 0072	-88.921115		29.247576	
	177254025800		C016	ST00BP00	MP073	02312/01	15-AUG-1981	8988	03360S	01433E	MP 0072	-88.916105		29.244694	
	140	129	D/TA		G03417	03-SEP-1981	24-OCT-2013	8874	02803S	01425E	MP 0072	-88.916117		29.243163	
	177254026900		C017	ST00BP00	MP073	03151/01	06-OCT-1981	10852	03352S	01448E	MP 0072	-88.916152		29.244673	
	140	130	D/ST		G03417	25-NOV-1981	17-MAY-2011	9066	08631S	02683E	MP 0072	-88.919675		29.259259	
	177254026901		C017	ST01BP00	MP073	03151/01	17-MAY-2011	6494	03352S	01448E	MP 0072	-88.916152		29.244673	
	140	128	D/COM		G03417	27-MAY-2011	14-JUN-2011	5636	05563S	02782E	MP 0072	-88.920189		29.250829	
	177254027500		C018	ST00BP00	MP073	02312/01	13-MAR-1982	10467	03358S	01437E	MP 0072	-88.916118		29.244688	
	140	126	D/COM		G03417	03-APR-1982	11-NOV-1982	9048	01241N	06563E	MP 0074	-88.913837		29.231998	
	177254059000		C019	ST00BP00	MP073	02312/01	19-SEP-1994	11805	03287S	01474E	MP 0072	-88.916238		29.244496	
	140	121	D/TA		G03417	25-OCT-1994	30-OCT-2013	11221	00788S	01189E	MP 0072	-88.915510		29.237609	
	177254029000		C020	ST00BP00	MP073	02312/01	10-APR-1982	8848	03362S	01432E	MP 0072	-88.916102		29.244700	
	140	127	D/COM		G03417	25-APR-1982	16-OCT-1982	6668	01599N	06279E	MP 0074	-88.912971		29.230997	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254049800		C021	ST00BP00	MP073	02312/01	05-NOV-1986	8455	03289S 01476E	MP 0072	-88.916244	29.244501
	140 117		D/COM		G03417	19-NOV-1986	16-DEC-1986	8324	03307S 02345E	MP 0072	-88.918967	29.244603
	177254059370		C022	ST00BP00	MP073	03151/01	19-NOV-1994	9292	03364S 01433E	MP 0072	-88.916105	29.244705
	137 120		D/ST		G03417	05-DEC-1994	13-DEC-1994	9021	03767S 01716E	MP 0072	-88.916965	29.245829
	177254059300		C022	ST01BP00	MP073	02312/01	20-DEC-1994	8963	03364S 01433E	MP 0072	-88.916105	29.244705
	137 120		D/COM		G03417	26-DEC-1994	13-MAR-1995	8719	03968S 01803E	MP 0072	-88.917225	29.246388
	177254017800		001	ST00BP00	MP114	00992/01	24-JAN-1979	7582	07590S 05447W	MP 0114	-88.808589	29.509030
	48 65		E/PA		G03418	15-FEB-1979	02-OCT-1990	6910	05958S 06922W	MP 0114	-88.804067	29.504453
	177254018900		002	ST00BP00	MP114	00992/01	04-DEC-1980	5812	07607S 05457W	MP 0114	-88.808556	29.509076
	52 82		E/PA		G03418	11-DEC-1980	29-SEP-1990	5623	06313N 06349W	MP 0114	-88.805694	29.511304
	177254019100		003	ST00BP00	MP127	03035/01	05-FEB-1981	7500	03677N 00656E	MP 0116	-88.828544	29.478421
	55 84		D/PA		G03419	14-FEB-1981	25-SEP-2008	7500	03710N 00650E	MP 0116	-88.828527	29.478330
	177254025500		005	ST00BP00	MP127	03035/01	30-JUN-1981	13341	03402S 01063E	MP 0116	-88.830350	29.457355
	60 92		D/PA		G03419	16-AUG-1981	06-APR-1988	13341	03402S 01063E	MP 0116	-88.830350	29.457355
	177254028000		006	ST00BP00	MP127	03035/01			03395S 01057E	MP 0116	-88.830331	29.457336
			D/CNL		G03419					MP 0116		
	177254078600		008	ST00BP00	MP127	03035/01	22-MAY-2004	8468	03398S 01092E	MP 0116	-88.830441	29.457346
	65 116		D/PA		G03419	05-JUN-2004	29-JUN-2017	8220	01992S 01902E	MP 0116	-88.833081	29.453530
	177254088000		009	ST00BP00	MP127	03035/01	09-JUL-2012	2157	03384S 01116E	MP 0116	-88.830518	29.457310
	60 122		D/PA		G03419	25-AUG-2012	05-JAN-2013	2151	03384S 01116E	MP 0116	-88.830518	29.457310
	177254088100		010	ST00BP00	MP127	03035/01	11-SEP-2012	12816	03394S 01104E	MP 0116	-88.830480	29.457335
	58 122		D/PA		G03419	15-NOV-2012	29-JUN-2017	12305	00842S 00557E	MP 0116	-88.828935	29.450287
	177254017600		B001	ST00BP00	MP127	03035/01	24-NOV-1978	8028	02488S 07816W	MP 0116	-88.848855	29.455194
	57 67		E/PA		G03419	15-DEC-1978	06-JUL-2018	8027	02472S 06910E	MP 0116	-88.848780	29.455148
	177254018800		B002	ST00BP00	MP127	03035/01	27-DEC-1980	6340	02510S 07800E	MP 0116	-88.851574	29.455306
	55 82		E/PA		G03419	05-JAN-1981	06-JUL-2018	6140	03705S 07058E	MP 0116	-88.849162	29.458548
	177254023500		B004	ST00BP00	MP127	03035/01	09-JAN-1981	7654	02478S 06924E	MP 0116	-88.848824	29.455166
	65 78		E/PA		G03419	19-JAN-1981	06-JUL-2018	6150	00584S 03680E	MP 0116	-88.838763	29.449766
	177254052200		B006	ST00BP00	MP127	03035/01	02-NOV-1987	7990	02478S 07793W	MP 0116	-88.848928	29.455168
	56 85		D/PA		G03419	15-NOV-1987	06-JUL-2018	7305	00077S 05471E	MP 0116	-88.844425	29.448477
	177254052300		B007	ST00BP00	MP127	03035/01	03-JAN-1988	8042	02478S 07778W	MP 0116	-88.848975	29.455169
	56 85		D/PA		G03419	17-JAN-1988	06-JUL-2018	7403	00524S 05035E	MP 0116	-88.843025	29.449680
	177254083700		B009	ST00BP00	MP127	03035/01	09-JUN-2007	6468	02489S 06940E	MP 0116	-88.848873	29.455197
	62 111		D/PA		G03419	20-JUN-2007	06-JUL-2018	5675	03858S 05350E	MP 0116	-88.843786	29.458865

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	42701400	1100	001	ST00BP00	WILD	00565/04	20-FEB-1980	14435	06000S	07500E	PN 0884	-97.160261		27.204599	
	90	91	E/PA		G03460	20-MAY-1980	20-MAY-1980	14427	06230S	07512E	PN 0884	-97.160289		27.205232	
	42713400	1100	001	ST00BP00	PN913	00274/04	15-FEB-1980	11965	07389N	06250E	PN 0913	-96.914500		27.078050	
	170	95	E/PA		G03462	30-SEP-1980	25-NOV-1980	11300	06738S	03402E	PN 0913	-96.905816		27.073239	
	42713400	1500	002	ST00BP00	PN913	00274/04	22-OCT-1980	9049	07578N	06205E	PN 0913	-96.914369		27.077529	
	170	95	E/PA		G03462	13-NOV-1980	23-NOV-1980	8635	05932N	07673E	PN 0913	-96.918819		27.082107	
	42703400	1500	001	ST00BP00	MI665	00774/04	07-FEB-1978	2020	08214N	01461E	MI 0664	-96.640703		27.985646	
	74	137	E/PA		G03463	12-FEB-1978	16-APR-1978	2020	08214N	01461E	MI 0664	-96.640703		27.985646	
	42703400	2100	002	ST00BP00	MI665	00774/04	01-MAR-1978	4500	08523N	02060E	MI 0664	-96.642577		27.984830	
	75	138	E/PA		G03463	14-MAR-1978	21-MAY-1991	4500	08523N	02060E	MI 0664	-96.642577		27.984830	
	42703404	2500	003	ST00BP00	MI665	00774/04	22-AUG-1990	8458	01613S	01612W	MI 0664	-96.680615		27.969815	
	72	87	E/PA		G03463	13-SEP-1990	17-SEP-1990	6686	05625S	03437W	MI 0664	-96.674716		27.980748	
	42703404	2700	004	ST00BP00	MI665	00774/04	28-FEB-1991	7428	14420N	05045E	MI 0664	-96.652190		27.968780	
	76	84	E/PA		G03463	19-MAR-1991	08-SEP-1993	7428	01431S	05045E	MI 0664	-96.652188		27.968809	
	42703404	9300	005	ST00BP00	MI665	01103/04	16-SEP-1995	6934	03552S	01600W	MI 0664	-96.680533		27.975147	
	71	90	E/PA		G03463	28-SEP-1995	23-OCT-1995	6934	03485S	01640W	MI 0664	-96.680413		27.974959	
	42703401	5200	003	ST00BP00	MI665	00774/04	26-AUG-1982	6400	01200N	00700W	MI 0665	-96.633570		28.004812	
	74	86	E/PA		G03464	17-SEP-1982	20-SEP-1982	6400	01180N	00696W	MI 0665	-96.633582		28.004866	
	42703400	1200	A001	ST00BP00	MI665	00774/04	16-NOV-1977	8722	06742N	02254W	MI 0665	-96.629104		27.989487	
	74	64	D/PA		G03464	20-DEC-1977	19-SEP-2002	8722	06742N	02254W	MI 0665	-96.629104		27.989487	
	42703400	4800	A002	ST00BP00	MI665	00774/04	02-MAR-1980	5159	06726N	02246W	MI 0665	-96.629128		27.989531	
	74	103	D/PA		G03464	01-MAY-1980	07-OCT-2002	4299	04314N	01745W	MI 0665	-96.630528		27.996191	
	42703400	5800	A003	ST00BP00	MI665	00774/04	11-MAY-1980	4420	06742N	02240W	MI 0665	-96.629148		27.989488	
	74	103	D/PA		G03464	26-OCT-1980	28-SEP-2002	4103	07299N	01024W	MI 0665	-96.632951		27.988023	
	42703400	6600	A004	ST00BP00	MI665	00774/04	28-JUN-1980	3831	06745N	02249W	MI 0665	-96.629120		27.989479	
	74	103	D/PA		G03464	17-JUL-1980	16-SEP-2002	3492	05690N	03101W	MI 0665	-96.626414		27.992332	
	42703400	4100	A005	ST00BP00	MI665	00774/04	12-NOV-1979	4076	06737N	02237W	MI 0665	-96.629157		27.989502	
	74	103	D/PA		G03464	04-DEC-1979	16-SEP-2002	3727	05723N	01231W	MI 0665	-96.632210		27.992345	
	42703400	5100	A006	ST00BP00	MI665	00774/04	29-DEC-1979	4030	06732N	02235W	MI 0665	-96.629162		27.989515	
	74	103	D/PA		G03464	25-JAN-1980	29-SEP-2002	3614	05687N	01398W	MI 0665	-96.631688		27.992436	
	42703400	7200	A007	ST00BP00	MI665	00774/04	19-JUL-1980	3808	06729N	02240W	MI 0665	-96.629147		27.989523	
	74	103	D/PA		G03464	01-AUG-1980	28-SEP-2002	3571	06112N	01310W	MI 0665	-96.631990		27.991271	
	42703400	1700	B002	ST00BP00	MI665	00774/04	29-AUG-1978	4250	00973N	05604W	MI 0665	-96.618364		28.005162	
	74	42	D/PA		G03464	13-SEP-1978	29-AUG-2002	4250	00973N	05604W	MI 0665	-96.618364		28.005162	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034002200		003	ST00BP00	MI686	02451/04	22-DEC-1978	12342	02378N 01590E	MI 0686	-96.543634	27.956353
	87	96	E/PA		G03465	05-MAY-1979	26-MAY-1979	12260	02266N 00870E	MI 0686	-96.541399	27.956621
	427034001300		A001	ST00BP00	MI686	02451/04	15-NOV-1977	11052	02159N 06632E	MI 0686	-96.559232	27.957245
	87	103	D/PA		G03465	06-JAN-1978	08-JUL-2017	11049	02058N 06541E	MI 0686	-96.558943	27.957518
	427034001600		A002	ST00BP00	MI686	02451/04	24-JAN-1978	12012	02152N 06632E	MI 0686	-96.559232	27.957265
	87	103	E/ST		G03465	19-MAR-1978	27-SEP-2002	11686	00637N 07786W	MI 0686	-96.563536	27.961511
	427034001601		A002	ST01BP00	MI686	02451/04	27-SEP-2002	9424	02152N 06632E	MI 0686	-96.559232	27.957265
	88	135	D/ST		G03465	08-OCT-2002	10-OCT-2002	8791	01381N 06408W	MI 0686	-96.567853	27.959545
	427034001602		A002	ST02BP00	MI686	02451/04	10-OCT-2002	8921	02152N 06632E	MI 0686	-96.559232	27.957265
	88	135	D/PA		G03465	16-OCT-2002	10-JUL-2017	8734	01845N 07806E	MI 0686	-96.562846	27.958177
	427034003600		A003	ST00BP00	MI686	02451/04	08-AUG-1979	10269	02159N 06612E	MI 0686	-96.559170	27.957244
	88	109	D/PA		G03465	19-OCT-1979	08-JUL-2017	9993	02593N 04716E	MI 0686	-96.553329	27.955942
	427034003900		A004	ST00BP00	MI686	02451/04	11-NOV-1979	10910	02159N 06622E	MI 0686	-96.559201	27.957245
	88	107	D/PA		G03465	03-JAN-1980	08-JUL-2017	10500	02638N 06713W	MI 0686	-96.566989	27.956071
	427034004900		A005	ST00BP00	MI686	02451/04	08-JAN-1980	10243	02152N 06617E	MI 0686	-96.559185	27.957264
	88	108	D/PA		G03465	10-MAY-1980	09-JUL-2017	10009	01402N 05282E	MI 0686	-96.555003	27.959249
	427034005500		A006	ST00BP00	MI686	02451/04	22-MAY-1980	10807	02152N 06607E	MI 0686	-96.559154	27.957263
	88	109	D/PA		G03465	10-JUL-1980	09-JUL-2017	10008	03484N 03118E	MI 0686	-96.548436	27.953399
	427034007000		A007	ST00BP00	MI686	02451/04	14-AUG-1980	12231	02167N 06607E	MI 0686	-96.559155	27.957222
	88	100	D/PA		G03465	06-OCT-1980	06-JUL-2017	9630	04698N 00339E	MI 0686	-96.539913	27.949903
	427034008000		A008	ST00BP00	MI686	02451/04	21-OCT-1980	11305	02159N 06602E	MI 0686	-96.559139	27.957244
	88	107	D/PA		G03465	08-JAN-1981	07-JUL-2017	9398	01521N 01171E	MI 0686	-96.542281	27.958686
	427034009100		A009	ST00BP00	MI686	02451/04	15-JAN-1981	10835	02167N 06617E	MI 0686	-96.559186	27.957223
	88	108	D/PA		G03465	23-FEB-1981	07-JUL-2017	9613	05490N 03582E	MI 0686	-96.550003	27.947912
	427034009300		A010	ST00BP00	MI686	02451/04	20-MAY-1981	10277	02167N 06627E	MI 0686	-96.559217	27.957223
	88	106	D/PA		G03465	30-JUN-1981	07-JUL-2017	9720	03825N 05810E	MI 0686	-96.556793	27.952617
	427034009600		A011	ST00BP00	MI686	02451/04	13-MAR-1981	12809	02164N 06602E	MI 0686	-96.559140	27.957230
	88	108	D/PA		G03465	28-APR-1981	06-JUL-2017	9154	06649N 00053E	MI 0686	-96.539153	27.944520
	427034054800		B006	ST00BP00	MI686	02451/04	22-OCT-2003	11822	04049N 04018W	MI 0685	-96.526379	27.951435
	95	114	D/PA		G03465	16-NOV-2003	03-OCT-2015	9504	02135N 00567E	MI 0686	-96.540450	27.956963
	427034008300		A001	ST00BP00	MI700	01103/04	22-DEC-1980	11506	01054S 05651W	MI 0700	-96.572076	27.879179
	104	91	D/ST		G03466	09-FEB-1981	06-APR-1983	10986	01240N 07768W	MI 0713	-96.565674	27.872751
	427034008301		A001	ST01BP00	MI700	01103/04	06-APR-1983	11750	01054S 05651W	MI 0700	-96.572076	27.879179
	104	103	D/PA		G03466	18-APR-1983	09-SEP-2009	10964	01556N 07720E	MI 0713	-96.564606	27.871861

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034016200		A008	ST00BP00	MI700	01103/04	08-NOV-1982	10903	01045S 05666W	MI 0700	-96.572030	27.879153
	104 103		D/ST		G03466	28-NOV-1982	20-JAN-1983	10057	02099N 07914E	MI 0713	-96.565241	27.870380
	427034016201		A008	ST01BP00	MI700	01103/04	20-JAN-1983	11165	01045S 05666W	MI 0700	-96.572030	27.879153
	104 103		D/PA		G03466	03-FEB-1983	09-SEP-2009	9978	01261N 06312E	MI 0713	-96.560230	27.872591
	427034018200		A010	ST00BP00	MI700	01103/04	01-MAR-1983	10230	01052S 05658W	MI 0700	-96.572054	27.879173
	104 103		D/ST		G03466	15-MAR-1983	18-MAR-1983	9922	00871N 04831W	MI 0713	-96.574735	27.873932
	427034016800		B001	ST00BP00	MI700	01103/04	02-JAN-1983	10291	00209N 03510E	MI 0713	-96.551493	27.875323
	102 98		D/PA		G03466	19-JAN-1983	13-OCT-2009	9825	00543N 00723E	MI 0713	-96.542892	27.874245
	427034009870		B002	ST00BP00	MI700	01103/04	16-JUN-1981	11900	00209N 03510E	MI 0713	-96.551493	27.875323
	110 93		D/ST		G03466	01-AUG-1981	06-JUN-1983	11864	00179N 03816E	MI 0713	-96.552438	27.875422
	427034009800		B002	ST00BP01	MI700	01103/04	06-JUN-1983	10680	00209N 03510E	MI 0713	-96.551493	27.875323
	102 104		D/PA		G03466	11-JUN-1983	13-OCT-2009	10679	00233N 03569E	MI 0713	-96.551676	27.875262
	427034010300		B003	ST00BP00	MI700	01103/04	07-AUG-1981	13179	00211N 03515E	MI 0713	-96.551508	27.875318
	102 98		D/PA		G03466	25-SEP-1981	13-OCT-2009	12728	01991N 04539E	MI 0713	-96.554790	27.870484
	427034018000		B004	ST00BP00	MI700	01103/04	20-FEB-1983	10839	00225N 03524E	MI 0713	-96.551537	27.875280
	102 98		D/PA		G03466	11-MAR-1983	13-OCT-2009	10029	01828N 00637E	MI 0713	-96.542709	27.870706
	427034017900		B005	ST00BP00	MI700	01103/04	18-JUN-1983	10755	00211N 03528E	MI 0713	-96.551548	27.875319
	102 98		D/PA		G03466	07-AUG-1983	13-OCT-2009	10048	03609N 03383E	MI 0713	-96.551321	27.865967
	427034018600		B009	ST00BP00	MI700	01103/04	27-APR-1983	12425	00202N 03500E	MI 0713	-96.551461	27.875342
	102 98		D/PA		G03466	01-JUN-1983	13-OCT-2009	11843	02936N 01604E	MI 0713	-96.545774	27.867715
	427034001100		001	ST00BP00	MI007A	00774/04	30-OCT-1977	7000	04721N 02490W	MI 0007	-96.190237	27.855693
	193 80		E/PA		G03467	08-DEC-1977	26-DEC-1977	7000	04721N 02490W	MI 0007	-96.190237	27.855693
	427034031400		002	ST00BP00	MI007A	00774/04	16-SEP-1987	6006	07447N 05111E	MI 0007	-96.164957	27.847651
	185 100		E/PA		G03467	29-SEP-1987	05-OCT-1987	6006	07447N 05111E	MI 0007	-96.164957	27.847651
	427034006000		A001	ST00BP00	MI007A	00774/04	28-APR-1980	5500	04482N 02800W	MI 0007	-96.189260	27.856329
	193 100		D/PA		G03467	07-MAY-1980	22-JUL-2002	5500	04482N 02800W	MI 0007	-96.189260	27.856329
	427034006300		A002	ST00BP00	MI007A	00774/04	12-MAY-1980	5591	04485N 02790W	MI 0007	-96.189292	27.856322
	193 110		D/PA		G03467	21-MAY-1980	23-JUL-2002	5345	04487N 01457W	MI 0007	-96.193414	27.856404
	427034006400		A003	ST00BP00	MI007A	00774/04	25-MAY-1980	5906	04474N 02802W	MI 0007	-96.189254	27.856351
	193 100		D/PA		G03467	04-JUN-1980	22-JUL-2002	5267	03878N 04788W	MI 0007	-96.183065	27.857858
	427034006500		A004	ST00BP00	MI007A	00774/04	08-JUN-1980	5400	04475N 02797W	MI 0007	-96.189269	27.856349
	193 100		D/PA		G03467	17-JUN-1980	22-JUL-2002	5377	04251N 03027W	MI 0007	-96.188542	27.856950
	427034006800		A005	ST00BP00	MI007A	00774/04	20-JUN-1980	5565	04478N 02788W	MI 0007	-96.189297	27.856341
	193 100		D/PA		G03467	28-JUN-1980	22-JUL-2002	5411	03799N 01966W	MI 0007	-96.191788	27.858261

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	42703400	7100	A006	ST00BP00	MI007A	00774/04	02-JUL-1980	5573	04481N	02804W	MI 0007	-96.189248	27.856332
	193	100	D/PA		G03467	10-JUL-1980	28-JUL-2002	5447	05208N	02864W	MI 0007	-96.189116	27.854329
	42704400	2400	001	ST00BP00	BA501	00560/04	08-MAY-1979	8050	00550N	02025E	BA 0504	-95.352705	28.369629
	108	82	E/PA		G03469	26-MAY-1979	02-JUN-1979	8050	00547N	02036E	BA 0504	-95.352738	28.369639
	42704400	2600	A001	ST00BP00	BA501	00560/04	04-JUN-1979	8087	02684N	02764E	BA 0504	-95.355209	28.363826
	108	82	D/PA		G03469	20-JUN-1979	20-APR-1998	8086	02681N	02708E	BA 0504	-95.355034	28.363831
	42704400	3900	A002	ST00BP00	BA501	00560/04	27-SEP-1980	8465	02712N	02760E	BA 0504	-95.355199	28.363749
	112	104	D/PA		G03469	03-DEC-1980	20-APR-1998	7975	04563N	03789E	BA 0504	-95.358577	28.358748
	42704400	4300	A003	ST00BP00	BA501	00560/04	15-DEC-1980	10539	02685N	02754E	BA 0504	-95.355178	28.363822
	108	104	D/PA		G03469	03-MAY-1981	20-APR-1998	9053	06633N	00526E	BA 0504	-95.348637	28.352779
	42704400	6300	A005	ST00BP00	BA501	00560/04	20-JUN-1981	8079	02683N	02775E	BA 0504	-95.355243	28.363830
	112	104	D/PA		G03469	05-JUL-1981	20-APR-1998	7585	00890N	04225E	BA 0504	-95.359577	28.368884
	42704400	6500	A006	ST00BP00	BA501	00560/04	12-JUL-1981	8050	02678N	02769E	BA 0504	-95.355224	28.363843
	112	104	D/PA		G03469	29-JUL-1981	20-APR-1998	7590	00611N	01489E	BA 0504	-95.351046	28.369415
	42704402	7400	A008	ST00BP00	BA501	00560/04	23-NOV-1993	8530	02679N	02758E	BA 0504	-95.355190	28.363839
	110	114	D/PA		G03469	17-DEC-1993	20-APR-1998	7250	05946N	00954E	BA 0504	-95.349900	28.354703
	42704402	7600	A009	ST00BP00	BA501	00560/04	18-DEC-1993	8574	02689N	02770E	BA 0504	-95.355228	28.363813
	113	114	D/PA		G03469	30-DEC-1993	14-APR-1999	7341	06045N	03872E	BA 0504	-95.358978	28.354682
	42704402	8100	003	ST00BP00	BA578	00689/04	23-MAY-1994	14893	05100N	07740E	BA 0020	-95.622725	28.189951
	127	94	E/PA		G03472	07-AUG-1994	25-AUG-1994	14887	05154N	07800E	BA 0020	-95.622915	28.189807
	42704400	1500	A001	ST00BP00	BA578	00689/04	04-JAN-1978	12647	01207N	07229W	BA 0020	-95.625078	28.200723
	120	80	D/PA		G03472	06-APR-1978	28-MAR-1987	12645	01212N	07265W	BA 0020	-95.624967	28.200707
	42704400	5100	A002	ST00BP00	BA578	00689/04	14-FEB-1981	12460	01215N	07227W	BA 0020	-95.625085	28.200701
	125	117	D/PA		G03472	13-APR-1981	07-APR-1987	12208	00598N	07133E	BA 0020	-95.620437	28.202278
	42704400	5900	A003	ST00BP00	BA578	00689/04	21-APR-1981	11975	01223N	07203W	BA 0020	-95.625161	28.200681
	125	117	D/ST		G03472	11-JUN-1981	12-JUN-1981	11687	01050N	05473W	BA 0020	-95.630515	28.201292
	42704400	5901	A003	ST01BP00	BA578	00689/04	12-JUN-1981	12145	01223N	07203W	BA 0020	-95.625161	28.200681
	125	117	D/PA		G03472	31-JUL-1981	08-APR-1987	12004	02353N	06854W	BA 0020	-95.626346	28.197601
	42704400	6400	A004	ST00BP00	BA578	00689/04	08-AUG-1981	13360	01243N	07236W	BA 0020	-95.625060	28.200623
	125	117	D/PA		G03472	01-NOV-1981	27-SEP-2001	12459	03413N	06597E	BA 0020	-95.619027	28.194499
	42704400	8000	A005	ST00BP00	BA578	00689/04	22-NOV-1981	12175	01251N	07213W	BA 0020	-95.625132	28.200603
	125	117	D/PA		G03472	12-JAN-1982	09-APR-1987	12053	01930N	07823E	BA 0020	-95.622697	28.198671
	42704400	1770	JA001	ST00BP00	BA020A	00689/04	19-APR-1978	15872	05294S	00501E	BA 0020	-95.600756	28.174402
	131	83	D/ST		G03472	07-SEP-1978	07-SEP-1978	15858	05314S	00850E	BA 0020	-95.601835	28.174486

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044001700		JA001	ST00BP01	BA020A	00689/04	19-SEP-1978	17500	05294S 00501E	BA 0020	-95.600756	28.174402
	131	83	D/PA		G03472	12-NOV-1978	17-DEC-1993	17483	05425S 00885E	BA 0020	-95.601934	28.174793
	427044006700		JA002	ST00BP00	BA020A	00689/04	24-JUL-1981	17560	05274S 00486E	BA 0020	-95.600711	28.174346
	129	98	D/PA		G03472	23-DEC-1981	15-DEC-1993	17407	06401S 01058E	BA 0020	-95.602383	28.177489
	427044008400		JA003	ST00BP00	BA020A	00689/04	20-JAN-1982	17285	05287S 00482E	BA 0020	-95.600697	28.174382
	129	101	D/PA		G03472	31-MAY-1982	02-JAN-1994	16896	04529S 01980E	BA 0020	-95.605413	28.172417
	427044002200		001	ST00BP00	BA021A	00689/04	17-JAN-1979	12620	00824N 02071E	BA 0021	-95.653903	28.202510
	121	83	E/PA		G03473	07-MAR-1979	18-FEB-1980	12620	00617N 02253E	BA 0021	-95.654448	28.203094
	427054005100		001	ST00BP00	WILD	00001/04	27-DEC-1977	14000	02524N 06833W	BA 0101	-95.929092	27.943053
	160	85	E/PA		G03474	04-MAR-1978	10-MAR-1978	14000	02524N 06833W	BA 0101	-95.929092	27.943053
	427074002400		001	ST00BP00	WILD	00002/04	15-DEC-1977	11489	01678N 02052E	GA 0188	-94.576615	28.081250
	194	81	E/PA		G03477	09-JAN-1978	15-JAN-1978	11480	01990N 01912E	GA 0188	-94.576219	28.080379
	427094029300		001	ST00BP00	HI474A	00282/04	02-NOV-1977	8766	00916S 08219E	HI 0462	-94.241881	28.294732
	166	79	E/PA		G03478	18-DEC-1977	30-DEC-1977	8766	00954S 07669W	HI 0462	-94.241728	28.294832
	427094030700		002	ST00BP00	HI474A	00282/04	23-FEB-1978	8032	07819N 04064W	HI 0462	-94.252028	28.314655
	166	32	E/PA		G03478	14-MAR-1978	23-MAR-1978	8032	07895S 04002W	HI 0462	-94.252237	28.314315
	427094032000		003	ST00BP00	HI474A	00282/04	22-MAR-1978	7421	07881S 00526W	HI 0462	-94.263032	28.314664
	163	32	E/PA		G03478	19-APR-1978	24-APR-1978	7412	07790S 00683W	HI 0462	-94.262555	28.314397
	427094032300		004	ST00BP00	HI474A	00282/04	26-APR-1978	7855	02109S 08713W	HI 0462	-94.238341	28.297888
	169	32	E/PA		G03478	17-MAY-1978	22-MAY-1978	7855	02063S 07106E	HI 0462	-94.238281	28.297759
	427094074500		006	ST00BP00	HI474A	00282/04			00608S 07113W	HI 0462	-94.243498	28.293943
			E/CNL		G03478					HI 0462		
	427094072800		A001	ST00BP00	HI474A	00282/04	27-JUN-1982	7650	00608S 07113W	HI 0462	-94.243498	28.293943
	166	94	D/PA		G03478	15-JUL-1982	18-AUG-1999	7649	00562S 07090W	HI 0462	-94.243575	28.293818
	427094077600		A002	ST00BP00	HI474A	00282/04	26-SEP-1983	7853	00616S 07119W	HI 0462	-94.243478	28.293964
	165	85	D/PA		G03478	13-OCT-1983	18-AUG-1999	7600	00662S 07410E	HI 0462	-94.239401	28.293945
	427094078400		A004	ST00BP00	HI474A	00282/04			00608S 07101W	HI 0462	-94.243535	28.293944
			D/CNL		G03478					HI 0462		
	427094078500		A006	ST00BP00	HI474A	00282/04	12-NOV-1983	8004	00608S 07119W	HI 0462	-94.243479	28.293942
	165	89	D/ST		G03478	02-DEC-1983	04-DEC-1983	7632	00386S 06566E	HI 0462	-94.236817	28.293091
	427094074700		A007	ST00BP00	HI474A	00282/04	21-DEC-1982	8000	00608S 07113W	HI 0462	-94.243498	28.293943
	166	94	D/PA		G03478	13-JAN-1983	18-AUG-1999	7791	01785S 06785W	HI 0462	-94.244368	28.297213
	427094040400		A004	ST00BP00	HI517A	02894/04	02-FEB-1979	9550	02141N 06025E	HI 0517	-94.094140	28.150101
	210	93	D/PA		G03479	26-FEB-1979	14-AUG-2011	8960	00999S 05797E	HI 0498	-94.093025	28.158702

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094043900		A007	ST00BP01	HI517A	02894/04	30-MAY-1979	10565	02145N	06030E	HI 0517	-94.094156	28.150091
	210	93	D/PA		G03479	25-JUN-1979	09-SEP-2010	9008	02096S	07611W	HI 0498	-94.100423	28.161999
	427094044900		A008	ST00BP00	HI517A	00078/04			02144N	06011E	HI 0517	-94.094097	28.150091
	210		D/CNL		G03479						HI 0498		
	427094034600		001	ST00BP00	WILD	00274/04	14-JUL-1978	10100	04465S	06719W	HI 0516	-94.154031	28.126898
	232	96	E/PA		G03480	23-AUG-1978	31-AUG-1978	10100	04233S	06664W	HI 0516	-94.154231	28.126266
	427094034700		002	ST00BP00	WILD	00274/04			07770S	05380W	HI 0516	-94.157757	28.136132
	232		E/CNL		G03480						HI 0516		
	427094028700		A001	ST00BP00	HI517A	02894/04	19-OCT-1977	9344	02157N	06000E	HI 0517	-94.094065	28.150054
	210	95	D/PA		G03481	22-NOV-1977	14-SEP-2010	9344	02191N	06006E	HI 0517	-94.094087	28.149961
	427094038400		A002	ST00BP00	HI517A	02894/04	09-NOV-1978	9290	02185N	05980E	HI 0517	-94.094006	28.149975
	210	92	D/PA		G03481	17-DEC-1978	11-SEP-2010	8896	00460N	07267E	HI 0517	-94.097772	28.154863
	427094039400		A003	ST00BP00	HI517A	02894/04	28-DEC-1978	9450	02157N	05999E	HI 0517	-94.094061	28.150054
	210	92	D/PA		G03481	22-JAN-1979	14-AUG-2011	8757	00326N	03298E	HI 0517	-94.085449	28.154773
	427094041200		A005	ST00BP00	HI517A	02894/04	05-MAR-1979	10576	02154N	06021E	HI 0517	-94.094129	28.150065
	210	93	D/PA		G03481	05-MAR-1979	14-AUG-2011	9259	06612N	05849E	HI 0517	-94.094176	28.137795
	427094042070		A006	ST00BP00	HI517A	02894/04	09-APR-1979	8600	02153N	06003E	HI 0517	-94.094074	28.150066
	210	93	D/ST		G03481	23-APR-1979	23-APR-1979	8599	02189N	05944E	HI 0517	-94.093896	28.149959
	427094042000		A006	ST00BP01	HI517A	02894/04	23-APR-1979	8605	02153N	06003E	HI 0517	-94.094074	28.150066
	210	93	D/PA		G03481	09-MAY-1979	14-AUG-2011	8577	02503N	06179E	HI 0517	-94.094664	28.149125
	427094043970		A007	ST00BP00	HI517A	02894/04	16-MAY-1979	6255	02145N	06030E	HI 0517	-94.094156	28.150091
	210	93	D/ST		G03481	30-MAY-1979	30-MAY-1979	5364	00001N	07529E	HI 0517	-94.098525	28.156154
	427094081300		A008	ST00BP00	HI517A	02894/04	28-JAN-1985	9447	02149N	06008E	HI 0517	-94.094089	28.150077
	210	90	D/ST		G03481	25-FEB-1985	26-JUL-2000	6504	00467N	03532E	HI 0517	-94.086193	28.154412
	427094081301		A008	ST01BP00	HI517A	02894/04	26-JUL-2000	7605	02149N	06008E	HI 0517	-94.094089	28.150077
	210	108	D/PA		G03481	04-AUG-2000	13-SEP-2010	7431	01695N	05295E	HI 0517	-94.091819	28.151244
	427094106800		A009	ST00BP00	HI517A	02894/04	16-JUL-1999	8817	02145N	06021E	HI 0517	-94.094128	28.150090
	210	108	D/PA		G03481	02-AUG-1999	30-AUG-2010	8636	03250N	05476E	HI 0517	-94.092584	28.146990
	427094107100		A010	ST00BP00	HI517A	02894/04	06-AUG-1999	9900	02150N	06025E	HI 0517	-94.094141	28.150076
	205	108	D/PA		G03481	27-AUG-1999	31-AUG-2010	8626	02973N	05761W	HI 0517	-94.106816	28.148282
	427094107600		A011	ST00BP00	HI517A	02894/04	28-SEP-1999	9554	02145N	06012E	HI 0517	-94.094100	28.150089
	218	100	D/PA		G03481	14-OCT-1999	04-SEP-2010	8660	01710N	02565E	HI 0517	-94.083357	28.150885
	427094107800		A012	ST00BP00	HI517A	02894/04	14-OCT-1999	9665	02136N	06020E	HI 0517	-94.094124	28.150114
	210	108	D/PA		G03481	28-OCT-1999	06-SEP-2010	8580	03718N	07669E	HI 0517	-94.099441	28.145957

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094109700		A013	ST00BP00	HI517A	02894/04	24-AUG-2000	7888	02158N 06008E	HI 0517	-94.094090	28.150053
	210 101		E/PA		G03481	31-AUG-2000	14-AUG-2011	3600	05406N 00461E	HI 0517	-94.077316	28.140486
	427094110000		A014	ST00BP00	HI517A	02894/04	06-SEP-2000	13164	02158N 06017E	HI 0517	-94.094118	28.150054
	210 101		D/PA		G03481	30-SEP-2000	02-SEP-2010	8094	04425S 03957E	HI 0517	-94.088937	28.124379
	427094030600		001	ST00BP00	WILD	00418/04	04-FEB-1978	10702	07500N 07500E	HI 0524	-94.101467	28.092020
	214 76		E/PA		G03482	12-MAR-1978	18-MAR-1978	10549	07326N 07906E	HI 0524	-94.102703	28.092546
	427094029100		001	ST00BP00	WILD	00112/04	24-DEC-1977	11237	04600S 07200E	HI 0526	-94.199172	28.085321
	195 95		E/PA		G03483	30-JAN-1978	16-FEB-1978	9999	04006S 02763E	HI 0526	-94.185500	28.083188
	427094064000		002	ST00BP00	WILD	00112/04	03-JUN-1981	9560	06700S 02000E	HI 0526	-94.182793	28.090503
	220 93		E/PA		G03483	28-JUN-1981	06-JUL-1981	9558	06669S 01911E	HI 0526	-94.182522	28.090409
	427094036300		001	ST00BP00	HI557A	02899/04	08-NOV-1978	4520	01707N 05536W	HI 0557	-94.456859	28.033500
	209 68		E/PA		G03484	17-NOV-1978	10-DEC-1978	4520	01707N 05536W	HI 0557	-94.456859	28.033500
	427094038800		002	ST00BP00	HI557A	02899/04	11-DEC-1978	8571	01865N 05472W	HI 0557	-94.457076	28.033073
	209 68		E/PA		G03484	16-JAN-1979	29-JAN-1979	8452	02582N 05025W	HI 0557	-94.458546	28.031150
	427094040200		003	ST00BP00	HI557A	02899/04	24-FEB-1980	8058	05970N 05935E	HI 0557	-94.443843	28.021318
	211 86		E/PA		G03484	23-MAR-1980	29-MAR-1980	8056	05966N 05996E	HI 0557	-94.444031	28.021335
	427094077500		007	ST00BP00	HI557A	02899/04	13-SEP-1983	8378	03668N 03873W	HI 0557	-94.462245	28.028289
	215 95		E/PA		G03484	14-OCT-1983	16-FEB-1985	7202	04536N 00270W	HI 0557	-94.473508	28.026287
	427094078300		008	ST00BP00	HI557A	02899/04	21-OCT-1983	8130	03666N 03880W	HI 0557	-94.462223	28.028293
	215 96		E/PA		G03484	17-NOV-1983	17-FEB-1985	6494	04309N 07851W	HI 0557	-94.450003	28.026103
	427094081500		009	ST00BP00	HI557A	02899/04	13-JAN-1985	7568	03670N 03867W	HI 0557	-94.462263	28.028284
	215 96		E/PA		G03484	08-FEB-1985	13-FEB-1985	6600	03031N 07121W	HI 0557	-94.452109	28.029693
	427094091500		A002	ST00BP00	HI557A	02899/04	15-SEP-1989	8635	07189S 03809E	HI 0557	-94.437583	28.013722
	224 111		D/COM		G03484	03-OCT-1989	31-OCT-1989	7266	04745S 01500E	HI 0557	-94.430729	28.006758
	427094091800		A003	ST00BP00	HI557A	02899/04	02-NOV-1989	9448	07178S 03810E	HI 0557	-94.437588	28.013692
	224 111		D/COM		G03484	23-NOV-1989	12-DEC-1989	7374	04450S 00303E	HI 0557	-94.427059	28.005820
	427094073000		A004	ST00BP00	HI557A	02899/04	26-JUL-1982	9728	07180S 03832E	HI 0557	-94.437656	28.013700
	224 106		D/COM		G03484	13-SEP-1982	02-APR-1990	7397	02208S 01128E	HI 0557	-94.429886	27.999745
	427094073400		A005	ST00BP00	HI557A	02899/04	04-OCT-1982	8584	07179S 03821E	HI 0557	-94.437622	28.013696
	224 111		D/TA		G03484	29-OCT-1982	17-AUG-2018	7482	03500S 03147E	HI 0557	-94.435981	28.003514
	427094077370		A006	ST00BP00	HI557A	02899/04	27-JUL-1983	10034	07183S 03813E	HI 0557	-94.437597	28.013706
	224 111		E/ST		G03484	30-AUG-1983	01-OCT-1983	7203	01622S 01671E	HI 0557	-94.431637	27.998194
	427094077371		A006	ST00BP01	HI557A	02899/04	01-OCT-1983	9597	07183S 03813E	HI 0557	-94.437597	28.013706
	224 111		D/ST		G03484	07-OCT-1983	07-OCT-1983	6915	01860S 01920E	HI 0557	-94.432380	27.998875

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094077300		A006	ST00BP02	HI557A	02899/04	07-OCT-1983	9620	07183S	03813E	HI 0557	-94.437597	28.013706
	224 111		D/TA		G03484	13-OCT-1983	24-AUG-2018	6969	01880S	01924E	HI 0557	-94.432390	27.998929
	427094092000		A007	ST00BP00	HI557A	02899/04	15-DEC-1989	8226	07173S	03826E	HI 0557	-94.437638	28.013680
	224 112		D/ST		G03484	31-DEC-1989	04-JAN-1990	5401	02243S	06780E	HI 0557	-94.447378	28.000449
	427094092001		A007	ST01BP00	HI557A	02899/04	04-JAN-1990	10268	07173S	03826E	HI 0557	-94.437638	28.013680
	224 112		D/TA		G03484	14-JAN-1990	16-DEC-1990	6698	00762S	05539E	HI 0557	-94.443716	27.996246
	427094096300		A008	ST00BP00	HI557A	02899/04	02-JAN-1993	12620	08646N	12025W	HI 0557	-94.437601	28.013737
	224 113		D/COM		G03484	17-FEB-1993	22-MAR-1993	6530	01199N	05604W	HI 0557	-94.456588	28.034890
	427094102670		A009	ST00BP00	HI557A	02899/04	03-FEB-1997	2849	07174S	03837E	HI 0557	-94.437672	28.013684
	224 133		D/ST		G03484	11-FEB-1997	15-FEB-1997	2731	06865S	03439E	HI 0557	-94.436478	28.012792
	427094111900		A011	ST00BP00	HI557A	02899/04	22-SEP-2001	4000	07168S	03821E	HI 0557	-94.437623	28.013666
	224 112		D/TA		G03484	02-OCT-2001	27-JUL-2018	3999	07130S	03822E	HI 0557	-94.437631	28.013562
	427094112000		A012	ST00BP00	HI557A	02899/04	08-OCT-2001	6056	07168S	03821E	HI 0557	-94.437623	28.013666
	224 112		D/ST		G03484	25-OCT-2001	30-OCT-2001	5006	03969S	03230E	HI 0557	-94.436181	28.004811
	427094112001		A012	ST00BP01	HI557A	02899/04	30-OCT-2001	5755	07168S	03821E	HI 0557	-94.437623	28.013666
	224 112		D/ST		G03484	01-NOV-2001	05-NOV-2001	4835	04224S	03304E	HI 0557	-94.436378	28.005520
	427094112002		A012	ST00BP02	HI557A	02899/04	05-NOV-2001	9787	07168S	03821E	HI 0557	-94.437623	28.013666
	224 112		D/ST		G03484	20-NOV-2001	27-NOV-2001	7083	00905S	02837E	HI 0557	-94.435334	27.996350
	427094112003		A012	ST01BP00	HI557A	02899/04	27-NOV-2001	8933	07168S	03821E	HI 0557	-94.437623	28.013666
	224 112		D/ST		G03484	01-DEC-2001	09-DEC-2001	7181	02113S	02983E	HI 0557	-94.435641	27.999685
	427094112004		A012	ST02BP00	HI557A	02899/04	09-DEC-2001	8750	07168S	03821E	HI 0557	-94.437623	28.013666
	224 112		D/COM		G03484	19-DEC-2001	08-MAR-2002	6817	02000S	02988E	HI 0557	-94.435670	27.999375
	427094116700		A013	ST00BP00	HI557A	02899/04	14-JUL-2008	6469	07168S	03831E	HI 0557	-94.437656	28.013668
	224 132		D/ST		G03484	04-AUG-2008	07-AUG-2008	5205	04597S	02534E	HI 0557	-94.433950	28.006462
	427094116701		A013	ST00BP01	HI557A	02899/04	07-AUG-2008	9704	07168S	03831E	HI 0557	-94.437656	28.013668
	224 132		D/COM		G03484	19-AUG-2008	21-SEP-2008	7188	02367S	01291E	HI 0557	-94.430370	28.000200
	427114033000		A001	ST00BP00	HI285A	02393/04	11-FEB-1978	10584	03600N	03998W	HI 0285	-93.856062	28.355048
	190 86		D/PA		G03485	15-MAR-1978	02-OCT-2000	10583	03679N	04038W	HI 0285	-93.855948	28.354826
	427114034600		A002	ST00BP00	HI285A	02393/04	30-APR-1978	10607	03602N	03991W	HI 0285	-93.856084	28.355043
	185 101		D/PA		G03485	26-MAY-1978	02-OCT-2000	9703	02430N	00540W	HI 0285	-93.866642	28.358681
	427114043600		A003	ST00BP00	HI285A	02393/04	26-JUN-1979	10714	03590N	03996W	HI 0285	-93.856067	28.355075
	185 101		D/PA		G03485	17-AUG-1979	02-OCT-2000	9680	05839N	01440W	HI 0285	-93.864314	28.349206
	427114044300		A004	ST00BP00	HI285A	02393/04	06-JAN-1980	9100	03561N	03987W	HI 0285	-93.856091	28.355156
	184 101		D/PA		G03485	02-FEB-1980	02-OCT-2000	8465	00850N	03045W	HI 0285	-93.858647	28.362719

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114044700		A005	ST00BP00	HI285A	02393/04	25-SEP-1979	9529	03578N 03984W	HI 0285	-93.856103	28.355110
	185 112		D/ST		G03485	15-OCT-1979	08-FEB-1999	8446	01017N 00975W	HI 0285	-93.865100	28.362509
	427114044701		A005	ST01BP00	HI285A	02393/04	08-FEB-1999	8741	03578N 03984W	HI 0285	-93.856103	28.355110
	183 112		D/PA		G03485	21-FEB-1999	02-OCT-2000	8100	01474N 02372W	HI 0285	-93.860823	28.361085
	427114047200		A006	ST00BP00	HI285A	02393/04	10-FEB-1980	9332	03569N 03990W	HI 0285	-93.856083	28.355134
	185 101		D/PA		G03485	28-FEB-1980	02-OCT-2000	8466	01816N 01142W	HI 0285	-93.864689	28.360294
	427114045900		A007	ST00BP00	HI285A	02393/04	26-OCT-1979	12405	03574N 03999W	HI 0285	-93.856055	28.355119
	185 101		D/PA		G03485	30-DEC-1979	02-OCT-2000	10615	05066N 06693E	HI 0285	-93.840270	28.350396
	427114032300		001	ST00BP00	HI280A	00048/04	21-DEC-1977	9314	05849S 07457W	HI 0286	-93.797006	28.335140
	185 98		E/PA		G03486	02-FEB-1978	20-FEB-1978	8758	04051S 07385E	HI 0286	-93.794155	28.330077
	427114041470		A001	ST00BP00	HI280A	00048/04	13-FEB-1979	9604	00166N 00190W	HI 0287	-93.769020	28.361084
	183 104		D/ST		G03486	05-APR-1979	10-APR-1979	8376	01458N 03812E	HI 0286	-93.781630	28.358027
	427114041400		A001	ST00BP01	HI280A	00048/04	10-APR-1979	9867	00166N 00190W	HI 0287	-93.769020	28.361084
	183 104		D/ST		G03486	27-APR-1979	25-JUN-1981	8600	01414N 03965E	HI 0286	-93.782099	28.358166
	427114041401		A001	ST01BP00	HI280A	00048/04	25-JUN-1981	9612	00166N 00190W	HI 0287	-93.769020	28.361084
	183 104		D/PA		G03486	30-JUL-1981	29-FEB-2012	8448	01000N 03866E	HI 0286	-93.781733	28.359289
	427114045170		A004	ST00BP00	HI280A	00048/04	18-SEP-1979	9193	00145N 00189W	HI 0287	-93.769020	28.361142
	183 103		D/ST		G03486	19-NOV-1979	19-NOV-1979	7628	00714N 04394E	HI 0286	-93.783334	28.360141
	427114045171		A004	ST00BP01	HI280A	00048/04	19-NOV-1979	9417	00145N 00189W	HI 0287	-93.769020	28.361142
	183 103		D/ST		G03486	06-DEC-1979	06-DEC-1979	7811	00746N 04522E	HI 0286	-93.783736	28.360068
	427114045172		A004	ST00BP02	HI280A	00048/04	06-DEC-1979	9375	00145N 00189W	HI 0287	-93.769020	28.361142
	183 103		D/ST		G03486	01-JAN-1980	01-JAN-1980	7768	00797N 04503E	HI 0286	-93.783684	28.359926
	427114045100		A004	ST00BP03	HI280A	00048/04	01-JAN-1980	10430	00145N 00189W	HI 0287	-93.769020	28.361142
	183 103		D/ST		G03486	12-JAN-1980	29-JUN-1997	8620	00992N 05094E	HI 0286	-93.785545	28.359462
	427114046370		A005	ST00BP00	HI280A	00048/04	12-JUL-1980	9190	00154N 00186W	HI 0287	-93.769030	28.361117
	183 103		D/ST		G03486	04-SEP-1980	04-SEP-1980	7489	02488N 04089E	HI 0286	-93.782631	28.355228
	427114046300		A005	ST00BP01	HI280A	00048/04	04-SEP-1980	10800	00154N 00186W	HI 0287	-93.769030	28.361117
	183 103		D/PA		G03486	01-NOV-1980	28-FEB-2012	8665	02899N 05108E	HI 0286	-93.785853	28.354226
	427114047600		B001	ST00BP00	HI280A	00048/04	17-APR-1980	9490	04529S 08125E	HI 0286	-93.796387	28.331481
	186 101		D/PA		G03486	17-JUN-1980	26-SEP-2003	9437	04404S 07650E	HI 0286	-93.794930	28.331080
	427114048800		B002	ST00BP00	HI280A	00048/04	10-JUL-1980	9085	04531S 07708W	HI 0286	-93.796409	28.331488
	186 101		D/PA		G03486	18-AUG-1980	26-SEP-2003	8620	02507S 06028W	HI 0286	-93.801904	28.326131
	427114049000		B003	ST00BP00	HI280A	00048/04	06-JUL-1981	7207	04533S 07700W	HI 0286	-93.796433	28.331494
	186 106		D/PA		G03486	16-JUL-1981	26-OCT-2003	7128	05209S 07755W	HI 0286	-93.796168	28.333345

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114049400		B005	ST00BP00	HI280A	00048/04	22-SEP-1980	9946	04535S 07692W	HI 0286	-93.796458	28.331501
	186 106		D/ST		G03486	25-OCT-1980	11-JAN-2001	8890	04347S 03584W	HI 0286	-93.809241	28.331485
	427114049401		B005	ST01BP00	HI280A	00048/04	15-JAN-2001	7382	04535S 07692W	HI 0286	-93.796458	28.331501
	186 106		D/PA		G03486	24-JAN-2001	26-SEP-2003	6974	03820S 05758W	HI 0286	-93.802564	28.329773
	427114051300		B006	ST00BP00	HI280A	00048/04	18-APR-1981	9522	04541S 07710W	HI 0286	-93.796401	28.331515
	186 101		E/PA		G03486	14-MAY-1981	18-MAY-1981	8858	07539S 06854W	HI 0286	-93.798645	28.339857
	427114051900		B007	ST00BP00	HI280A	00048/04	20-MAY-1981	9456	04539S 07717W	HI 0286	-93.796380	28.331509
	186 101		D/PA		G03486	17-JUN-1981	26-SEP-2003	8599	06678S 05281E	HI 0286	-93.787259	28.337037
	427114050170		B008	ST00BP00	HI280A	00048/04	30-NOV-1980	10094	04545S 07695W	HI 0286	-93.796447	28.331528
	186 107		D/ST		G03486	14-JAN-1981	15-JAN-1981	7085	05219N 05601W	HI 0286	-93.802112	28.348479
	427114050171		B008	ST00BP01	HI280A	00048/04	15-JAN-1981	10727	04545S 07695W	HI 0286	-93.796447	28.331528
	186 107		D/ST		G03486	18-FEB-1981	19-FEB-1981	7449	04667N 05601W	HI 0286	-93.802036	28.349996
	427114050172		B008	ST00BP02	HI280A	00048/04	19-FEB-1981	12188	04545S 07695W	HI 0286	-93.796447	28.331528
	186 107		D/ST		G03486	04-MAR-1981	05-MAR-1981	8317	03528N 05307W	HI 0286	-93.802791	28.353161
	427114050173		B008	ST00BP03	HI280A	00048/04	05-MAR-1981	10341	04545S 07695W	HI 0286	-93.796447	28.331528
	186 107		D/ST		G03486	11-MAR-1981	12-MAR-1981	7195	04956N 05635W	HI 0286	-93.801968	28.349197
	427114050174		B008	ST00BP04	HI280A	00048/04	12-MAR-1981	11699	04545S 07695W	HI 0286	-93.796447	28.331528
	186 107		D/ST		G03486	25-MAR-1981	26-MAR-1981	8105	03950N 05565W	HI 0286	-93.802047	28.351969
	427114050100		B008	ST00BP05	HI280A	00048/04	26-MAR-1981	12673	04545S 07695W	HI 0286	-93.796447	28.331528
	186 107		D/PA		G03486	11-APR-1981	15-APR-1981	8575	03079N 05623W	HI 0286	-93.801748	28.354356
	427114078000		B009	ST00BP00	HI280A	00048/04	19-JUN-1997	8332	04538S 08116E	HI 0286	-93.796358	28.331505
	188 96		D/ST		G03486	24-JUL-1997	24-JUL-1997	8063	04004S 06874E	HI 0286	-93.792577	28.329885
	427114078001		B009	ST01BP00	HI280A	00048/04	24-JUL-1997	8368	04538S 08116E	HI 0286	-93.796358	28.331505
	185 96		D/PA		G03486	02-AUG-1997	26-SEP-2003	8146	04071S 06986E	HI 0286	-93.792914	28.330084
	427114078500		B010	ST00BP00	HI280A	00048/04	03-AUG-1997	10744	04543S 08138E	HI 0286	-93.796426	28.331522
	188 98		D/ST		G03486	07-SEP-1997	28-SEP-1997	8385	05087N 07065E	HI 0286	-93.792236	28.348454
	427114078501		B010	ST00BP01	HI280A	00048/04	28-SEP-1997	10743	04543S 08138E	HI 0286	-93.796426	28.331522
	188 98		D/ST		G03486	05-OCT-1997	28-NOV-1997	8327	05038N 07015E	HI 0286	-93.792073	28.348580
	427114078502		B010	ST00BP02	HI280A	00048/04	28-NOV-1997	11270	04543S 08138E	HI 0286	-93.796426	28.331522
	188 98		D/PA		G03486	06-DEC-1997	26-SEP-2003	8764	04723N 07028E	HI 0286	-93.792070	28.349450
	427114035900		001	ST00BP00	HI367A	00240/04	12-SEP-1978	8657	07067N 06042W	HI 0367	-93.573333	27.985301
	312 85		E/PA		G03487	18-OCT-1978	29-OCT-1978	8651	07130N 06164W	HI 0367	-93.572965	27.985112
	427114037200		002	ST00BP00	HI367A	00240/04			03700N 04200W	HI 0367	-93.578550	27.994785
	312		E/CNL		G03487					HI 0367		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114036200		001	ST00BP00	HI384A	00565/04	05-JUL-1978	10660	04004N 03760W	HI 0379	-93.827257	27.960349
	310 73		E/PA		G03488	09-AUG-1978	19-OCT-1982	9492	05508N 01354W	HI 0379	-93.834906	27.956510
	427114054300		002	ST00BP00	HI384A	00565/04	20-FEB-1982	9172	03994N 03789W	HI 0379	-93.827166	27.960373
	310 88		E/PA		G03488	23-MAR-1982	19-OCT-1982	7731	01863N 07222W	HI 0379	-93.816252	27.965811
	177004056700		001	ST00BP00	WILD	00078/05	30-JUL-1982	13128	07035S 01374E	WC 0027	-93.254771	29.714265
	15 108		E/PA		G03489	23-SEP-1982	24-OCT-1982	13128	07035S 01374E	WC 0027	-93.254771	29.714265
	177004039000		001	ST00BP00	WILD	00047/05	10-FEB-1981	20000	02978N 03315W	WC 0107	-93.143597	29.525947
	42 125		E/PA		G03492	19-JUN-1981	29-JUL-1981	20000	02978N 03315W	WC 0107	-93.143597	29.525947
	177004054200		002	ST00BP00	WILD	00047/05	09-MAY-1982	20148	00586N 04844W	WC 0107	-93.138909	29.532590
	42 80		E/PA		G03492	10-NOV-1982	13-NOV-1983	20148	00586N 04844W	WC 0107	-93.138909	29.532590
	177004027300		001	ST00BP00	WILD	00540/05	25-OCT-1977	19000	06000S 00600W	WC 0108	-93.198234	29.509283
	40 75		E/PA		G03493	04-FEB-1978	10-JUN-1978	19000	06000S 00600W	WC 0108	-93.198234	29.509283
	177004027600		002	ST00BP00	WILD	00540/05	01-AUG-1978	16353	03850S 00650W	WC 0108	-93.197966	29.503374
	40 97		E/PA		G03493	16-OCT-1978	13-DEC-1978	16353	03850S 00650W	WC 0108	-93.197966	29.503374
	177004056600		001	ST00BP00	WC180	00005/05	22-JUL-1982	13000	03520N 00263W	WC 0143	-93.151693	29.443164
	49 96		E/PA		G03494	30-SEP-1982	06-OCT-1982	13000	03520N 00263W	WC 0143	-93.151693	29.443164
	177004029200		001	ST00BP00	WILD	00001/05	07-JUL-1978	12677	01679N 05641W	WC 0174	-93.134161	29.407880
	50 90		E/PA		G03495	28-SEP-1978	15-OCT-1978	12677	01679N 05641W	WC 0174	-93.134161	29.407880
	177004095700		001	ST00BP00	WC205	02409/05	05-DEC-1996	13667	07202N 07913E	WC 0206	-93.359320	29.267624
	57 96		E/PA		G03496	28-DEC-1996	31-OCT-2007	13663	07103N 06700W	WC 0206	-93.359779	29.267889
	177004097500		002	ST00BP00	WC205	02409/05	05-OCT-1997	12280	03208S 04641W	WC 0206	-93.365989	29.255561
	60 94		E/ST		G03496	26-OCT-1997	30-OCT-1997	12277	03313S 04518W	WC 0206	-93.366381	29.255844
	177004097501		002	ST01BP00	WC205	02409/05	30-OCT-1997	13135	03208S 04641W	WC 0206	-93.365989	29.255561
	60 94		E/PA		G03496	16-NOV-1997	24-FEB-2001	11740	05993S 01115W	WC 0206	-93.377199	29.263047
	177004097502		002	ST02BP00	WC205	02409/05		12810	03208S 04641W	WC 0206	-93.365989	29.255561
	60 100		D/CNL		G03496		28-AUG-2002	11554	07401S 03984W	WC 0206	-93.368283	29.267058
	177004108000		003	ST00BP00	WC205	02409/05	15-JAN-2001	15072	02272N 06379E	WC 0206	-93.354783	29.281254
	57 100		E/PA		G03496	09-MAR-2001	15-JAN-2001	15069	02184N 06277E	WC 0206	-93.354468	29.281501
	177004109500		004	ST00BP00	WC205	02409/05	26-FEB-2001	12400	03215S 04637W	WC 0206	-93.366002	29.255580
	55 100		D/PA		G03496	23-MAR-2001	03-NOV-2007	11613	07190S 03994W	WC 0206	-93.368239	29.266479
	177004038300		A002	ST00BP00	WC205	00818/05	03-JUN-1979	13750	04525S 01000W	WC 0205	-93.331206	29.259720
	57 91		D/PA		G03496	03-AUG-1979	17-OCT-2012	13022	03056S 01495E	WC 0206	-93.338948	29.255560
	177004040000		A003	ST00BP00	WC205	02421/05	27-SEP-1979	13505	04529S 01005W	WC 0205	-93.331191	29.259731
	60 91		D/ST		G03496	16-NOV-1979	18-SEP-1980	12714	04647S 02525E	WC 0206	-93.342266	29.259885

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004027800		001	ST00BP00	WILD	00002/05	04-JAN-1978	12385	06369S 10897W	WC 0227	-93.391162	29.182679
	56	79	E/PA		G03497	08-MAR-1978	22-MAR-1978	11461	05935S 07203E	WC 0227	-93.401607	29.181321
	177004049500		002	ST00BP00	WILD	00002/05	01-SEP-1981	14221	02183N 01724E	WC 0227	-93.384814	29.199848
	54	107	E/PA		G03497	30-NOV-1981	07-DEC-1981	14221	02183N 01724E	WC 0227	-93.384814	29.199848
	177004032600		001	ST00BP00	WC237	00112/05	05-SEP-1978	11835	00700S 00700W	WC 0232	-93.190881	29.129501
	42	76	E/PA		G03498	30-SEP-1978	17-OCT-1978	11835	00700S 00700W	WC 0232	-93.190881	29.129501
	177004028200		001	ST00BP00	WC237	00145/05	10-JAN-1978	11921	06583N 02426E	WC 0249	-93.060985	29.070667
	80	78	E/PA		G03499	18-FEB-1978	26-FEB-1978	11921	06618N 02489E	WC 0249	-93.061182	29.070568
	177004028300		002	ST00BP00	WC237	00145/05	19-SEP-1978	7350	04773N 02871W	WC 0249	-93.090682	29.075248
	77	97	E/PA		G03499	05-OCT-1978	09-OCT-1978	7350	04778N 02889W	WC 0249	-93.090625	29.075236
	177004115300		003	ST00BP00	WC237	00145/05		6221	01674S 04536W	WC 0249	-93.085073	29.052466
	64	100	E/CNL		G03499		12-DEC-2002	5665	02442S 02569W	WC 0249	-93.091265	29.054495
	177004116300		004	ST00BP00	WC237	00145/05		6187	01674S 04536W	WC 0249	-93.085073	29.052466
	64	100	E/CNL		G03499		15-JUN-2004	5184	00600S 07142W	WC 0249	-93.076867	29.049623
	177004044400		C001	ST00BP00	WC237	00145/05	24-AUG-1980	5480	06269N 00678W	WC 0249	-93.097473	29.071042
	77	96	D/PA		G03499	07-SEP-1980	16-APR-2006	5480	06269N 00678W	WC 0249	-93.097473	29.071042
	177004044900		C002	ST00BP00	WC237	00145/05	15-SEP-1980	5745	06265N 00691W	WC 0249	-93.097433	29.071054
	77	96	D/PA		G03499	04-OCT-1980	09-APR-2006	5557	05138N 00655W	WC 0249	-93.097600	29.074152
	177004045100		C003	ST00BP00	WC237	00145/05	29-OCT-1980	6000	06265N 00683W	WC 0249	-93.097458	29.071053
	77	96	D/PA		G03499	10-NOV-1980	11-JUN-2006	5493	04278N 00665W	WC 0249	-93.097608	29.076516
	177004045200		C004	ST00BP00	WC237	00145/05	09-OCT-1980	5735	06269N 00687W	WC 0249	-93.097445	29.071043
	77	96	D/PA		G03499	23-OCT-1980	12-APR-2006	5627	06064N 01406W	WC 0249	-93.095206	29.071636
	177004049000		001	ST00BP00	WC253	02116/05	13-JUL-1981	8515	03724N 00592E	WC 0253	-93.100858	29.037407
	82	98	E/PA		G03500	18-AUG-1981	29-AUG-1981	8514	03757N 00591E	WC 0253	-93.100854	29.037317
	177004057100		A001	ST00BP00	WC253	02116/05	12-AUG-1982	8339	01549N 04627E	WC 0253	-93.113588	29.043216
	80	101	D/PA		G03500	01-OCT-1982	17-OCT-2000	8100	00533N 03787E	WC 0253	-93.111008	29.046046
	177004058100		A002	ST00BP00	WC253	02116/05	04-OCT-1982	8448	01563N 04618E	WC 0253	-93.113559	29.043178
	80	97	D/PA		G03500	20-NOV-1982	28-OCT-2000	6726	03397N 00794E	WC 0253	-93.101505	29.038299
	177004059000		A003	ST00BP00	WC253	02116/05	26-NOV-1982	8672	01563N 04625E	WC 0253	-93.113581	29.043177
	80	97	D/PA		G03500	02-JAN-1983	24-OCT-2000	8003	03533N 04385E	WC 0253	-93.112735	29.037772
	177004059700		A004	ST00BP00	WC253	02116/05	06-JAN-1983	9183	01564N 04632E	WC 0253	-93.113603	29.043174
	80	97	D/PA		G03500	11-FEB-1983	23-OCT-2000	6840	05427N 06298W	WC 0253	-93.125390	29.032390
	177004060400		A005	ST00BP00	WC253	02116/05	16-FEB-1983	11131	01557N 04633E	WC 0253	-93.113606	29.043194
	80	101	D/PA		G03500	29-MAR-1983	20-OCT-2000	7515	01715N 03102W	WC 0253	-93.135572	29.042458

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177004060900		A006	ST00BP00	WC253	02116/05	07-APR-1983	7356	01556N	04626E	WC 0253	-93.113584		29.043197
	80 101		D/PA		G03500	05-MAY-1983	21-OCT-2000	7300	01445N	05107E	WC 0253	-93.115094		29.043480
	177004072400		002	ST00BP00	WC264	00001/05	05-FEB-1987	6000	01915S	01806W	WC 0261	-93.092209		28.971857
	80 93		E/PA		G03501	15-FEB-1987	18-FEB-1987	6000	01915S	01806W	WC 0261	-93.092209		28.971857
	177004073000		003	ST00BP00	WC264	00001/05	13-MAY-1987	7209	04367N	02693E	WC 0261	-93.060533		28.995591
	82 82		D/PA		G03501	22-MAY-1987	23-MAY-1987	7096	04579N	02222E	WC 0261	-93.059048		28.995027
	177004043600		A001	ST00BP00	WC264	00001/05	23-MAY-1980	8235	01295S	02317E	WC 0261	-93.058928		28.970597
	91 98		E/PA		G03501	09-JUN-1980	08-JUN-1988	8235	01291S	02279E	WC 0261	-93.058809		28.970587
	177004028470		001	ST00BP00	WC280	00992/05	26-JAN-1978	11518	07060S	06662E	WC 0281	-93.069291		28.783378
	96 85		E/ST		G03502	18-MAR-1978	01-APR-1978	11511	07224S	06641E	WC 0281	-93.069234		28.783829
	177004028400		001	ST00BP01	WC280	00992/05	01-APR-1978	12197	07060S	06662E	WC 0281	-93.069291		28.783378
	96 85		E/PA		G03502	11-APR-1978	11-APR-1978	12191	07221S	06644E	WC 0281	-93.069243		28.783821
	177004031070		A001	ST00BP00	WC280	00992/05	13-JUN-1978	9090	06120S	03720E	WC 0281	-93.060065		28.780916
	97 96		D/ST		G03502	12-JUL-1978	19-JUL-1978	8451	06982S	01120E	WC 0281	-93.051991		28.783394
	177004031000		A001	ST00BP01	WC280	00992/05	19-JUL-1978	9085	06120S	03720E	WC 0281	-93.060065		28.780916
	97 96		E/PA		G03502	10-AUG-1978	26-JUL-1989	8501	06938S	00992E	WC 0281	-93.051591		28.783278
	177004038900		A002	ST00BP00	WC280	00992/05	26-JUN-1979	9303	06172S	03706E	WC 0281	-93.060024		28.781059
	96 100		D/PA		G03502	16-JUL-1979	16-AUG-1989	8051	05754N	00872E	WC 0281	-93.051316		28.788966
	177004039800		A003	ST00BP00	WC280	00992/05	02-AUG-1979	9867	06172S	03706E	WC 0281	-93.060024		28.781059
	97 100		D/PA		G03502	18-AUG-1979	16-JUL-1989	8305	07349S	06403W	WC 0281	-93.074589		28.784103
	177004040300		A004	ST00BP00	WC280	00992/05	16-OCT-1979	12408	06172S	03706E	WC 0281	-93.060024		28.781059
	96 104		D/PA		G03502	10-NOV-1979	24-NOV-1979	10206	02942N	01284E	WC 0281	-93.052730		28.796678
	177004040600		A005	ST00BP00	WC280	00992/05	21-AUG-1979	8650	06171S	03706E	WC 0281	-93.060024		28.781056
	96 100		D/PA		G03502	10-SEP-1979	16-AUG-1989	7877	06663S	00646E	WC 0281	-93.050496		28.782536
	177004040800		A006	ST00BP00	WC280	00992/05	14-SEP-1979	9022	06171S	03706E	WC 0281	-93.060024		28.781056
	96 100		D/PA		G03502	06-OCT-1979	16-AUG-1989	8315	05000S	06471E	WC 0281	-93.068599		28.777722
	177004041700		A007	ST00BP00	WC280	00992/05	28-NOV-1979	8466	06171S	03705E	WC 0281	-93.060021		28.781056
	96 100		D/PA		G03502	09-DEC-1979	16-AUG-1989	8014	05013S	01799E	WC 0281	-93.054019		28.777953
	177004042000		A008	ST00BP00	WC280	00992/05	15-DEC-1979	5830	06172S	03706E	WC 0281	-93.060024		28.781059
	96 104		D/PA		G03502	25-DEC-1979	26-DEC-1979	3772	05029S	07266E	WC 0281	-93.071080		28.777770
	177014005800		001	ST00BP00	WILD	00002/05	22-AUG-1978	11606	06941S	05604E	WC 0316	-93.395822		29.143588
	67 83		E/PA		G03503	25-SEP-1978	02-OCT-1978	11606	06941S	05604E	WC 0316	-93.395822		29.143588
	177014009800		001	ST00BP00	WILD	00002/05	24-SEP-1981	13000	04320N	04434E	WC 0339	-93.666858		29.026865
	70 90		E/PA		G03507	23-NOV-1981	01-DEC-1981	13000	04320N	04434E	WC 0339	-93.666858		29.026865

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014005600		001	ST00BP00	WILD	00477/05	30-SEP-1978	9530	04536N 06518E	WC 0342	-93.534871	29.028568
	64 96		E/PA		G03508	24-NOV-1978	01-DEC-1978	9444	04422N 05821E	WC 0342	-93.532699	29.028916
	177014010300		002	ST00BP00	WILD	00477/05	05-JUL-1981	6400	00571S 00853E	WC 0342	-93.516575	29.002330
	64 99		E/PA		G03508	19-JUL-1981	23-JUL-1981	6400	00571S 00853E	WC 0342	-93.516575	29.002330
	177014011300		003	ST00BP00	WILD	00477/05	07-JUN-1982	6980	03944S 07234W	WC 0342	-93.537641	29.011253
	64 87		E/PA		G03508	16-JUN-1982	19-JUN-1982	6606	03491S 05264W	WC 0342	-93.543773	29.009903
	177014006400		001	ST00BP00	WILD	00005/05	04-DEC-1978	8336	05375N 01199W	WC 0424	-93.457669	28.702826
	100 80		E/PA		G03510	29-DEC-1978	02-JAN-1979	8336	05375N 01199W	WC 0424	-93.457669	28.702826
	177014005900		001	ST00BP00	WC442	00078/05	22-NOV-1978	5251	02700S 07400E	WC 0442	-93.483227	28.643438
	112 84		E/PA		G03511	17-DEC-1978	01-JAN-1979	4986	03702S 06386W	WC 0442	-93.486314	28.646142
	177014011600		002	ST00BP00	WC442	00078/05	09-JAN-1982	5992	01376N 06760W	WC 0442	-93.485716	28.672775
	102 94		E/PA		G03511	18-FEB-1982	23-FEB-1982	5992	01376N 06760W	WC 0442	-93.485716	28.672775
	177014008000		001	ST00BP00	WC442	00035/05	03-SEP-1979	7068	00512S 02008E	WC 0443	-93.512284	28.636936
	111 122		E/PA		G03512	02-OCT-1979	06-OCT-1979	7068	00498S 02022E	WC 0443	-93.512328	28.636896
	177024072600		001	ST00BP00	WC447	00282/05	25-JUL-1982	5976	04340S 00800E	WC 0447	-93.461900	28.607712
	120 95		E/PA		G03513	11-AUG-1982	21-NOV-1983	5976	04340S 00800E	WC 0447	-93.461900	28.607712
	177024073900		002	ST00BP00	WC447	00282/05	15-OCT-1982	6878	04300S 00800E	WC 0447	-93.461898	28.607602
	120 95		E/PA		G03513	31-OCT-1982	21-NOV-1983	6433	06197S 00971E	WC 0447	-93.462541	28.612808
	177024074100		003	ST00BP00	WC447	00282/05	06-NOV-1982	6540	04300S 00800E	WC 0447	-93.461898	28.607602
	120 95		E/ST		G03513	21-NOV-1982	23-NOV-1983	6176	02581S 01451E	WC 0447	-93.463825	28.602842
	177024074101		003	ST01BP00	WC447	00282/05	23-NOV-1982	6851	04300S 00800E	WC 0447	-93.461898	28.607602
	120 95		E/PA		G03513	08-DEC-1982	21-NOV-1983	6361	02332S 01608E	WC 0447	-93.464300	28.602150
	177024074000		004	ST00BP00	WC447	00282/05	21-DEC-1982	6971	04340S 00800E	WC 0447	-93.461900	28.607712
	122 94		E/ST		G03513	10-JAN-1983	17-JAN-1983	6622	04334S 02471E	WC 0447	-93.467107	28.607609
	177024074001		004	ST01BP00	WC447	00282/05	17-JAN-1983	7550	04340S 00800E	WC 0447	-93.461900	28.607712
	122 95		E/PA		G03513	26-JAN-1983	21-NOV-1983	6079	02273S 03021E	WC 0447	-93.468698	28.601916
	177024074500		005	ST00BP00	WC447	00282/05	27-JUN-1983	5928	04340S 00801E	WC 0447	-93.461904	28.607712
	122 95		E/PA		G03513	11-JUL-1983	21-NOV-1983	5587	02665S 00633E	WC 0447	-93.461285	28.603116
	177024046900		001	ST00BP00	WC472	00185/05	05-JAN-1978	7817	04300S 02400E	WC 0472	-93.511108	28.525613
	145 72		E/PA		G03515	25-JAN-1978	31-JAN-1978	7817	04300S 02400E	WC 0472	-93.511108	28.525613
	177024070701		002	ST01BP00	WC472	00185/05	13-MAR-1982	6850	01255N 00103W	WC 0473	-93.503859	28.551044
	121 68		E/PA		G03515	22-MAR-1982	25-MAR-1982	6578	00207N 00910E	WC 0472	-93.507075	28.553871
	177024071700		003	ST00BP00	WC472	00185/05	25-APR-1982	5421	04788S 06598E	WC 0472	-93.524203	28.526734
	145 68		E/PA		G03515	07-MAY-1982	10-MAY-1982	5003	06373S 05756E	WC 0472	-93.521678	28.531135

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024065200		004	ST00BP00	WC472	00185/05	08-JAN-1981	6746	02503N	00560E	WC 0472	-93.505850		28.547578	
	145	93	E/PA		G03515	14-FEB-1981	14-FEB-1981	6113	04982N	00890E	WC 0472	-93.506731		28.540747	
	177024069100		001	ST00BP00	WC472	00477/05	26-SEP-1981	7500	00985N	01541W	WC 0473	-93.499398		28.551861	
	145	95	E/PA		G03516	15-OCT-1981	19-OCT-1981	7500	00985N	01541W	WC 0473	-93.499398		28.551861	
	177024070700		002	ST00BP00	WC472	00477/05	21-FEB-1982	7337	01255N	00103W	WC 0473	-93.503859		28.551044	
	121	68	E/ST		G03516	11-MAR-1982	13-MAR-1982	5934	04135N	02419W	WC 0473	-93.496480		28.543247	
	177024052400		001	ST00BP00	WILD	00479/05	07-APR-1982	4500	05574S	01439E	WC 0483	-93.002841		28.536653	
	143	83	E/PA		G03517	12-APR-1982	15-APR-1982	4500	05574S	01439E	WC 0483	-93.002841		28.536653	
	177024046700		001	ST00BP00	WC498	01750/05	12-FEB-1978	6352	06033N	05377W	WC 0493	-93.440373		28.498364	
	138	90	E/ST		G03518	25-FEB-1978	28-FEB-1978	6352	06071N	05391W	WC 0493	-93.440328		28.498260	
	177024058300		A003	ST00BP00	WC498	01750/05	31-JUL-1979	6838	00654S	01592W	WC 0493	-93.451687		28.475984	
	150	100	E/PA		G03518	27-SEP-1979	06-NOV-1981	6154	02353S	03415W	WC 0493	-93.446114		28.480747	
	177024059000		A005	ST00BP00	WC498	01750/05	21-AUG-1979	6944	00648S	01587W	WC 0493	-93.451702		28.475967	
	150	100	D/PA		G03518	09-SEP-1979	06-NOV-1981	6204	03161S	00711W	WC 0493	-93.454571		28.482830	
	177024046701		B001	ST01BP00	WC498	01750/05	28-FEB-1978	7388	06033N	05377W	WC 0493	-93.440373		28.498364	
	138	90	D/PA		G03518	14-MAR-1978	25-JUL-1986	6904	04532N	04524W	WC 0493	-93.443114		28.502446	
	177024068000		B002	ST00BP00	WC498	01750/05	24-AUG-1981	6883	06052N	05372W	WC 0493	-93.440387		28.498312	
	138	90	D/PA		G03518	08-SEP-1981	25-JUL-1986	5999	06903N	06795E	WC 0493	-93.432276		28.496103	
	177024070600		B003	ST00BP00	WC498	01750/05	31-MAR-1982	7378	06070N	05359W	WC 0493	-93.440427		28.498262	
	138	105	D/PA		G03518	30-APR-1982	25-JUL-1986	6270	06731S	02663W	WC 0493	-93.448704		28.492744	
	177024081200		B004	ST00BP00	WC498	01750/05	26-MAR-1984	6449	06055N	05351W	WC 0493	-93.440453		28.498302	
	138	125	D/PA		G03518	07-APR-1984	25-JUL-1986	6183	04959N	04597W	WC 0493	-93.442861		28.501276	
	177024081400		B005	ST00BP00	WC498	01750/05	11-APR-1984	6108	06061N	05347W	WC 0493	-93.440465		28.498286	
	138	125	D/PA		G03518	17-APR-1984	25-JUL-1986	6108	06061N	05347W	WC 0493	-93.440465		28.498286	
	177024044600		001	ST00BP00	WC498	01099/05	09-OCT-1977	8301	01725N	01460W	WC 0499	-93.451961		28.469437	
	155	96	E/PA		G03519	02-NOV-1977	11-NOV-1977	7167	01094S	01035E	WC 0494	-93.459884		28.477059	
	177024053000		A001	ST00BP00	WC498	01099/05	30-DEC-1978	5760	02500S	01500E	WC 0494	-93.461413		28.480901	
	150	100	D/PA		G03519	12-JAN-1979	28-FEB-1992	5519	01413S	00633E	WC 0494	-93.458653		28.477958	
	177024053300		A002	ST00BP00	WC498	01099/05	16-JAN-1979	9339	02505S	01523E	WC 0494	-93.461485		28.480914	
	100	100	D/PA		G03519	17-FEB-1979	28-FEB-1992	7926	04778S	05305E	WC 0494	-93.473383		28.486969	
	177024054000		A003	ST00BP00	WC498	01099/05	23-FEB-1979	6226	02505S	01523E	WC 0494	-93.461485		28.480914	
	150	100	D/PA		G03519	07-MAR-1979	28-FEB-1992	5509	00543S	00562E	WC 0494	-93.458382		28.475569	
	177024054800		A004	ST00BP00	WC498	01099/05	10-MAR-1979	7950	02505S	01523E	WC 0494	-93.461485		28.480914	
	150	100	D/PA		G03519	24-MAR-1979	28-FEB-1992	6226	06844S	01320E	WC 0494	-93.461102		28.492854	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024045900		001	ST00BP00	WC498	03151/05	14-DEC-1977	6570	06468N 02115E	WC 0498	-93.462808	28.456216
	161 72		D/PA		G03520	18-JAN-1978	10-MAR-1978	5499	06434N 05083E	WC 0498	-93.472041	28.456157
	177024055700		A001	ST00BP00	WC498	03151/05	09-APR-1979	6292	02882N 01865E	WC 0498	-93.462237	28.466087
	155 109		D/PA		G03520	20-APR-1979	16-AUG-2002	5510	00525N 00612E	WC 0498	-93.458477	28.472630
	177024054100		A003	ST00BP00	WC498	03151/05	28-FEB-1979	6051	02884N 01880E	WC 0498	-93.462284	28.466081
	155 110		D/PA		G03520	19-MAR-1979	15-AUG-2002	5393	00467N 01820E	WC 0498	-93.462238	28.472727
	177024054600		A007	ST00BP00	WC498	03151/05	27-MAR-1979	4885	02889N 01858E	WC 0498	-93.462215	28.466068
	155 110		D/PA		G03520	04-APR-1979	18-AUG-2002	4582	03463N 00579E	WC 0498	-93.458202	28.464557
	177024047800		A008	ST00BP00	WC498	03151/05	27-JUL-1978	5500	02891N 01872E	WC 0498	-93.462259	28.466062
	155 73		D/PA		G03520	08-AUG-1978	30-AUG-2002	5500	02920N 01879E	WC 0498	-93.462279	28.465983
	177024059800		A012	ST00BP00	WC498	03151/05	11-NOV-1979	7550	02892N 01886E	WC 0498	-93.462302	28.466059
	155 110		D/PA		G03520	21-NOV-1979	25-AUG-2002	4398	06592S 02411E	WC 0498	-93.463632	28.451534
	177024056900		A013	ST00BP00	WC498	03151/05	09-JUN-1979	6946	02885N 01887E	WC 0498	-93.462306	28.466078
	155 110		D/PA		G03520	20-JUN-1979	31-AUG-2002	5657	00559N 04643E	WC 0498	-93.471015	28.472330
	177024056500		A016	ST00BP00	WC498	03151/05	26-APR-1979	12444	02901N 01892E	WC 0498	-93.462320	28.466034
	155 110		D/ST		G03520	28-OCT-1979	07-OCT-1979	8304	06834N 05438W	WC 0498	-93.485197	28.454840
	177024058200		A017	ST00BP00	WC498	03151/05	22-AUG-1979	9350	02899N 01878E	WC 0498	-93.462277	28.466040
	155 110		D/PA		G03520	27-SEP-1979	19-SEP-2002	5400	07030S 06544E	WC 0498	-93.476510	28.452526
	177024056800		A018	ST00BP00	WC498	03151/05	24-JUN-1979	12150	02898N 01871E	WC 0498	-93.462255	28.466043
	155 110		D/PA		G03520	09-AUG-1979	11-SEP-2002	6297	02670S 03791E	WC 0498	-93.467695	28.440680
	177024056501		A019	ST01BP00	WC498	03151/05	07-OCT-1979	13000	02901N 01892E	WC 0498	-93.462320	28.466034
	155 110		D/PA		G03520	28-OCT-1979	20-SEP-2002	9035	06936N 05327W	WC 0498	-93.485538	28.454554
	177024106500		B001	ST00BP00	WC498	03151/05	07-JUN-1994	9200	07492S 04990E	WC 0498	-93.471704	28.453875
	159 87		D/COM		G03520	16-JUL-1994	27-OCT-1997	8473	07277N 06901W	WC 0498	-93.480622	28.453698
	177024106970		B002	ST00BP00	WC498	03151/05	27-JUL-1994	10708	07485S 04990E	WC 0498	-93.471704	28.453856
	159 87		D/ST		G03520	06-SEP-1994	06-SEP-1994	9192	04423S 06606W	WC 0498	-93.481361	28.445276
	177024106900		B002	ST00BP01	WC498	03151/05	06-SEP-1994	11548	07485S 04990E	WC 0498	-93.471704	28.453856
	159 132		D/ST		G03520	14-SEP-1994	17-NOV-1997	9711	04024S 06066W	WC 0498	-93.483017	28.444152
	177024106901		B002	ST01BP00	WC498	03151/05	17-NOV-1997	12838	07485S 04990E	WC 0498	-93.471704	28.453856
	159 132		D/COM		G03520	30-NOV-1997	03-JAN-1998	10396	02758S 05952W	WC 0498	-93.483296	28.440664
	177024109000		B003	ST00BP00	WC498	03151/05	28-JUL-1995	7010	07266N 04983E	WC 0498	-93.471682	28.453877
	160 101		E/ST		G03520	20-AUG-1995	22-AUG-1995	6555	07132S 06382E	WC 0498	-93.476011	28.452815
	177024109001		B003	ST01BP00	WC498	03151/05	22-AUG-1995	10026	07266N 04983E	WC 0498	-93.471682	28.453877
	160 101		E/ST		G03520	12-SEP-1995	28-NOV-2005	8850	06296S 06636W	WC 0498	-93.481375	28.450427

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024109002		B003	ST02BP00	WC498	03151/05	28-NOV-2005	10396	07266N	04983E	WC 0498	-93.471682		28.453877	
	159	122	E/COM		G03520	11-DEC-2005	28-DEC-2005	9256	06592S	06451W	WC 0498	-93.481968		28.451230	
	177024109400		B004	ST00BP00	WC498	03151/05	19-SEP-1995	12124	07486S	04982E	WC 0498	-93.471679		28.453859	
	159	101	D/TA		G03520	26-NOV-1995	19-APR-2017	9838	02841S	06694W	WC 0498	-93.480996		28.440930	
	177024116000		B005	ST00BP00	WC498	03151/05	12-MAY-1997	7900	07486S	04975E	WC 0498	-93.471657		28.453859	
	159	132	D/ST		G03520	08-JUN-1997	29-JAN-1998	6947	05505S	06356E	WC 0498	-93.475838		28.448343	
	177024116001		B005	ST01BP00	WC498	03151/05	29-JAN-1998	8396	07486S	04975E	WC 0498	-93.471657		28.453859	
	159	132	D/COM		G03520	08-FEB-1998	23-MAR-1998	7432	06377S	07233E	WC 0498	-93.478617		28.450693	
	177024116170		B006	ST00BP00	WC498	03151/05	12-MAY-1997	8044	07477S	04996E	WC 0498	-93.471722		28.453834	
	159	132	D/ST		G03520	21-JUL-1997	22-JUL-1997	7306	06675S	06824E	WC 0498	-93.477362		28.451536	
	177024116100		B006	ST00BP01	WC498	03151/05	22-JUL-1997	8020	07477S	04996E	WC 0498	-93.471722		28.453834	
	159	132	D/TA		G03520	28-JUL-1997	07-MAR-2018	7292	06714S	06856E	WC 0498	-93.477464		28.451640	
	177024116200		B007	ST00BP00	WC498	03151/05	20-MAY-1997	10968	07492S	04998E	WC 0498	-93.471729		28.453875	
	159	70	D/COM		G03520	02-JUL-1997	07-SEP-1997	9673	06934S	06070W	WC 0498	-93.483174		28.452150	
	177024118800		B008	ST00BP00	WC498	03151/05	05-JAN-1998	9105	07271N	05000E	WC 0498	-93.471734		28.453860	
	159	132	D/ST		G03520	19-FEB-1998	05-OCT-2008	7250	06926S	06896E	WC 0498	-93.477600		28.452222	
	177024118801		B008	ST01BP00	WC498	03151/05	05-OCT-2008	10550	07271N	05000E	WC 0498	-93.471734		28.453860	
	159	136	D/COM		G03520	23-OCT-2008	29-NOV-2008	9285	06472S	06279W	WC 0498	-93.482497		28.450892	
	177024120200		B009	ST00BP00	WC498	03151/05	18-APR-1998	10889	07477S	04989E	WC 0498	-93.471700		28.453834	
	159	132	D/ST		G03520	09-MAY-1998	21-MAY-1998	9833	05701S	06376W	WC 0498	-93.482150		28.448777	
	177024120201		B009	ST00BP01	WC498	03151/05	21-MAY-1998	11348	07477S	04989E	WC 0498	-93.471700		28.453834	
	159	132	D/COM		G03520	24-MAY-1998	26-JUN-1998	10209	05554S	06151W	WC 0498	-93.482842		28.448361	
	177024121000		B010	ST00BP00	WC498	03151/05	10-JUL-1998	9563	07479S	04974E	WC 0498	-93.471653		28.453840	
	159	132	D/COM		G03520	21-JUL-1998	04-AUG-1998	8151	03888S	07219E	WC 0498	-93.478426		28.443853	
	177024131700		B011	ST00BP00	WC498	03151/05	11-SEP-2003	10872	07478S	04981E	WC 0498	-93.471675		28.453837	
	159	132	D/COM		G03520	28-SEP-2003	23-OCT-2003	9200	04059S	06775W	WC 0498	-93.480815		28.444285	
	177024120400		C001	ST00BP00	WC498	03151/05	25-APR-1998	13241	00879N	05618E	WC 0498	-93.474028		28.471401	
	160	100	D/PA		G03520	13-JUN-1998	04-FEB-2001	11100	03446N	03790W	WC 0498	-93.490523		28.464067	
	177024122500		C002	ST00BP00	WC498	03151/05	29-NOV-1998	10046	00890N	05605E	WC 0498	-93.473987		28.471372	
	152	119	D/ST		G03520	14-DEC-1998	24-DEC-1998	8503	01743N	05054W	WC 0498	-93.486690		28.468817	
	177024122501		C002	ST01BP00	WC498	03151/05	24-DEC-1998	12166	00890N	05605E	WC 0498	-93.473987		28.471372	
	152	119	D/PA		G03520	26-DEC-1998	03-FEB-2001	10094	01258N	03739W	WC 0498	-93.490807		28.470081	
	177024127900		D002	ST00BP00	WC498	03151/05		#####	02000S	00713E	WC 0498	-93.458084		28.438996	
	164	132	D/CNL		G03520		28-AUG-2002	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024058700		A010	ST00BP00	WC498	00059/05	26-NOV-1979	5990	02890N	01865E	WC 0498	-93.462237	28.466065
	155 110		D/PA		G03521	03-DEC-1979	27-AUG-2002	4419	03178N	01632W	WC 0499	-93.451343	28.465451
	177024071900		001	ST00BP00	WC533	00274/05	28-MAY-1982	9011	04492S	03069E	WC 0508	-93.006524	28.452464
	154 95		E/PA		G03522	14-JUN-1982	16-JUN-1982	9011	04586S	03089E	WC 0508	-93.006591	28.452721
	177024044700		001	ST00BP00	WC533	00748/05	15-NOV-1977	8974	05352S	06037W	WC 0509	-93.023468	28.414027
	153 93		D/PA		G03523	05-DEC-1977	25-JUN-1990	4206	00407S	01307W	WC 0509	-93.037947	28.400238
	177024044800		002	ST00BP00	WC533	00748/05	18-OCT-1977	9540	05357S	06031W	WC 0509	-93.023486	28.414040
	153 93		D/PA		G03523	07-NOV-1977	25-JUN-1990	5884	01883S	00167W	WC 0509	-93.041560	28.404251
	177024045300		003	ST00BP00	WC533	00078/05	20-DEC-1977	10258	01739S	01564E	WC 0508	-93.001718	28.444955
	160 90		E/PA		G03523	21-JAN-1978	10-FEB-1978	8608	02076N	00260E	WC 0509	-92.997489	28.434519
	177024081100		A007	ST00BP00	WC533	00748/05	14-APR-1984	11500	02402N	04652E	WC 0531	-93.056341	28.392271
	174 92		D/PA		G03523	03-MAY-1984	17-OCT-2000	4260	02310S	03878W	WC 0509	-93.030039	28.405577
	177024081000		A008	ST00BP00	WC533	00748/05	07-MAR-1984	12212	02408N	04690E	WC 0531	-93.056459	28.392253
	174 92		D/PA		G03523	11-APR-1984	17-OCT-2000	4204	04973S	03030W	WC 0509	-93.032798	28.412862
	177044043700		C007	ST00BP00	WC533	00078/05	17-OCT-1978	12623	03321N	04137W	EC 0280	-92.983568	28.419520
	170 90		D/PA		G03523	23-NOV-1978	16-MAY-1992	8094	01003N	02037E	WC 0509	-93.003064	28.437398
	177024046600		001	ST00BP00	WC587	01291/05	21-JAN-1978	12308	03621S	03184W	WC 0573	-93.303621	28.202399
	206 95		E/PA		G03524	15-MAR-1978	21-MAR-1978	10996	06945S	02054W	WC 0573	-93.307304	28.211484
	177024071600		002	ST00BP00	WC587	01291/05	25-APR-1982	6003	01407S	03227W	WC 0573	-93.303370	28.196315
	210 110		E/PA		G03524	08-MAY-1982	12-MAY-1982	6003	01407S	03227W	WC 0573	-93.303370	28.196315
	177024075600		003	ST00BP00	WC587	01291/05	10-FEB-1983	6057	05288S	05487W	WC 0573	-93.296564	28.207090
	206 90		E/ST		G03524	19-FEB-1983	20-FEB-1983	5798	05948S	06328W	WC 0573	-93.293990	28.208946
	177024075601		003	ST01BP00	WC587	01291/05	20-FEB-1983	6367	05288S	05487W	WC 0573	-93.296564	28.207090
	206 93		E/PA		G03524	06-MAR-1983	10-MAR-1983	6034	05531S	05710W	WC 0573	-93.295884	28.207769
	177024103500		004	ST00BP00	WC587	01291/05	05-MAR-1992	10237	08113N	01512E	WC 0573	-93.272559	28.211184
	211 99		E/PA		G03524	27-MAR-1992	31-MAR-1992	7932	04249S	05299E	WC 0573	-93.284183	28.204420
	177024083100		B001	ST00BP00	WC587	01291/05	26-MAY-1984	7587	01800N	03000E	WC 0587	-93.322517	28.187204
	209 95		D/PA		G03524	11-JUN-1984	26-JUN-2002	4099	02052S	01395W	WC 0573	-93.309089	28.198002
	177034015300		001	ST00BP00	WILD	00540/05	12-MAY-1978	17300	07560N	04000E	EC 0015	-92.842660	29.586580
	33 83		E/PA		G03526	16-SEP-1978	26-SEP-1978	17289	07039S	03886E	EC 0015	-92.842294	29.586146
	177034014700		001	ST00BP00	EC026	01055/05	06-DEC-1977	19000	04537S	05752W	EC 0026	-92.904083	29.537951
	38 121		E/PA		G03527	10-JUN-1978	31-JUL-1978	19000	04537S	05752W	EC 0026	-92.904083	29.537951
	177034016300		A001	ST00BP00	EC026	01055/05	24-JUL-1978	15500	03406S	03370W	EC 0026	-92.911524	29.534751
	41 109		E/PA		G03527	11-OCT-1978	03-MAY-1991	15500	03406S	03370W	EC 0026	-92.911524	29.534751

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034035500		A002	ST00BP00	EC026	01055/05	20-JUL-1981	14570	03407S	03370W	EC 0026	-92.911524	29.534753
	36	91	D/PA		G03527	05-OCT-1981	03-MAY-1991	14298	02068S	01946W	EC 0026	-92.915944	29.531018
	177034040000		A003	ST00BP00	EC026	01055/05	05-APR-1982	13500	03407S	03370W	EC 0026	-92.911524	29.534753
	40	90	D/PA		G03527	12-MAY-1982	03-MAY-1991	13169	05441S	02547W	EC 0026	-92.914200	29.540317
	177034014600		001	ST00BP00	WILD	00002/05	23-DEC-1977	9020	00641N	06678E	EC 0027	-92.943590	29.563819
	39	81	E/PA		G03528	04-JAN-1978	07-JAN-1978	9020	00641N	06678E	EC 0027	-92.943590	29.563819
	177034018900		JB002	ST00BP00	EC071	02589/05	14-DEC-1978	12000	07265S	01833E	EC 0057	-92.647471	29.385928
	49	92	D/PA		G03529	18-JAN-1979	27-AUG-2011	11427	06564S	00569W	EC 0056	-92.639905	29.384077
	177034062370		JB003	ST00BP00	EC071	02589/05	22-NOV-1991	11776	07253S	01838E	EC 0057	-92.647487	29.385895
	48	95	D/ST		G03529	23-DEC-1991	31-DEC-1991	10776	03366S	00463W	EC 0056	-92.640122	29.375278
	177034062300		JB003	ST00BP01	EC071	02589/05	31-DEC-1991	12654	07253S	01838E	EC 0057	-92.647487	29.385895
	48	95	D/PA		G03529	06-FEB-1992	27-AUG-2011	11466	02860S	00703W	EC 0056	-92.639351	29.373896
	177034096800		JB005	ST00BP00	EC071	02589/05	10-JUN-2004	12275	07244S	01832E	EC 0057	-92.647467	29.385871
	52	99	D/ST		G03529	13-JUL-2004	12-AUG-2004	10999	02886S	00386W	EC 0056	-92.640346	29.373955
	177034096801		JB005	ST01BP00	EC071	02589/05	12-AUG-2004	12299	07244S	01832E	EC 0057	-92.647467	29.385871
	52	99	D/PA		G03529	25-AUG-2004	27-AUG-2011	11002	02795S	00053W	EC 0056	-92.641391	29.373695
	177034017700		001	ST00BP00	EC071	01550/05	11-NOV-1978	11364	04268S	00992E	EC 0058	-92.691054	29.377241
	49	93	E/ST		G03530	12-DEC-1978	12-DEC-1978	11362	04182S	00996E	EC 0058	-92.691063	29.377004
	177034036900		003	ST00BP00	EC071	01550/05	15-DEC-1981	13601	05407S	02624W	EC 0058	-92.726076	29.380005
	49	88	E/PA		G03530	02-MAR-1982	22-MAR-1982	11790	01810S	06111W	EC 0058	-92.714992	29.370231
	177034058200		004	ST00BP00	EC071	01550/05	20-AUG-1989	8500	07557S	05995E	EC 0058	-92.706884	29.386121
	50	101	D/PA		G03530	01-SEP-1989	31-DEC-1992	8499	07562S	06052E	EC 0058	-92.707063	29.386133
	177034017701		A001	ST01BP00	EC071	01550/05	21-DEC-1978	9955	04268S	00992E	EC 0058	-92.691054	29.377241
	49	93	E/PA		G03530	03-JAN-1979	25-DEC-1992	9591	06325S	00704E	EC 0058	-92.690227	29.382908
	177034035100		A003	ST00BP00	EC071	01550/05	22-AUG-1980	11580	04232S	00888E	EC 0058	-92.690726	29.377145
	50	86	D/ST		G03530	23-NOV-1981	25-NOV-1981	11480	04919S	00954E	EC 0058	-92.690958	29.379031
	177034035101		A003	ST01BP00	EC071	01550/05	25-NOV-1981	11277	04232S	00888E	EC 0058	-92.690726	29.377145
	50	86	D/ST		G03530	12-DEC-1981	25-MAR-1982	11136	05156S	00793E	EC 0058	-92.690462	29.379688
	177034035102		A003	ST02BP00	EC071	01550/05	25-MAR-1982	11370	04232S	00888E	EC 0058	-92.690726	29.377145
	50	86	D/PA		G03530	28-APR-1982	23-DEC-1992	11124	02289S	00796E	EC 0058	-92.690365	29.371804
	177034022800		A004	ST00BP00	EC071	01550/05	03-MAY-1980	11504	04298S	00987E	EC 0058	-92.691039	29.377324
	50	82	D/ST		G03530	31-JUL-1980	05-JUN-1991	11249	02559S	00896E	EC 0058	-92.690688	29.372544
	177034022801		A004	ST01BP00	EC071	01550/05	05-JUN-1991	11650	04298S	00987E	EC 0058	-92.691039	29.377324
	51	112	D/PA		G03530	29-JUN-1991	27-JAN-1993	11078	04388S	03625E	EC 0058	-92.699323	29.377484

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034034200		A005	ST00BP00	EC071	01550/05	21-AUG-1980	12425	04305S 00986E	EC 0058	-92.691037	29.377343
	50 82		D/PA		G03530	15-DEC-1980	26-JAN-1993	11498	00608S 00904E	EC 0058	-92.690642	29.367180
	177034014500		001	ST00BP00	WILD	00428/05	28-NOV-1977	13500	06081S 07260W	EC 0094	-92.709322	29.219686
	65 80		E/PA		G03531	10-JAN-1978	10-JAN-1978	13424	06301S 06560W	EC 0094	-92.711525	29.220268
	177034040600		002	ST00BP00	WILD	00428/05	13-JUL-1982	11950	08167N 07267W	EC 0094	-92.709319	29.221089
	60 77		E/PA		G03531	16-SEP-1982	08-NOV-1982	10344	04514N 06695W	EC 0094	-92.711250	29.231115
	177034015400		003	ST00BP00	WILD	00428/05			08100S 06400W	EC 0094	-92.712093	29.225209
	60 88		E/CNL		G03531					EC 0094		
	177034015500		004	ST00BP00	WILD	00428/05			05200N 01500W	EC 0094	-92.727509	29.229056
	60 88		E/CNL		G03531					EC 0094		
	177034015000		001	ST00BP00	VR122	00117/05	13-MAR-1978	10100	07147N 01614W	EC 0128	-92.632459	29.062334
	74 86		E/PA		G03533	28-MAR-1978	01-APR-1978	10100	07147N 01614W	EC 0128	-92.632459	29.062334
	177034016500		001	ST00BP00	VR122	01108/05	25-MAY-1978	9416	02138N 06941W	EC 0129	-92.662155	29.075810
	76 79		E/PA		G03534	13-JUN-1978	13-JUN-1978	9412	02053N 06856W	EC 0129	-92.662424	29.076040
	177034016600		004	ST00BP00	VR122	01108/05	19-JUN-1978	10137	05939N 06001W	EC 0129	-92.664959	29.065329
	81 79		E/PA		G03534	08-JUL-1978	12-JUL-1978	10134	05847N 05973W	EC 0129	-92.665051	29.065581
	177034040500		A001	ST00BP00	VR122	01108/05	20-JUL-1982	12152	03105S 01400E	EC 0129	-92.641730	29.049849
	75 90		D/PA		G03534	24-AUG-1982	12-AUG-1991	10173	07378S 00540E	EC 0129	-92.639191	29.061625
	177034036270		001	ST00BP00	EC142	00967/05	02-OCT-1981	10374	02479S 03384E	EC 0131	-92.740274	29.047102
	88 99		E/ST		G03535	09-DEC-1981	10-DEC-1981	10372	02547S 03519E	EC 0131	-92.740699	29.047286
	177034036200		001	ST00BP01	EC142	00967/05	10-DEC-1981	13635	02479S 03384E	EC 0131	-92.740274	29.047102
	80 99		E/PA		G03535	26-FEB-1982	08-MAR-1982	13609	02329S 03596E	EC 0131	-92.740931	29.046683
	177034044700		A001	ST00BP00	EC142	00967/05	24-OCT-1983	6725	00696S 05794E	EC 0131	-92.747746	29.042117
	83 101		D/PA		G03535	02-NOV-1983	06-APR-1989	5526	02731S 03370E	EC 0131	-92.740240	29.047796
	177034044900		A003	ST00BP00	EC142	00967/05	26-SEP-1983	5550	00692S 05798E	EC 0131	-92.747758	29.042106
	83 101		D/PA		G03535	05-OCT-1983	06-APR-1989	5550	00692S 05798E	EC 0131	-92.747758	29.042106
	177034039400		001	ST00BP00	EC142	00967/05	23-MAR-1982	5615	00785N 07223W	EC 0142	-92.753136	29.037986
	81 99		E/PA		G03536	04-APR-1982	09-APR-1982	5615	00800N 07226W	EC 0142	-92.753127	29.037945
	177034039700		002	ST00BP00	EC142	00967/05	04-MAR-1982	10804	05497N 06991W	EC 0142	-92.753679	29.025021
	83 106		E/PA		G03536	10-APR-1982	16-APR-1982	9596	04984S 06152W	EC 0142	-92.756138	29.013233
	177034044800		A002	ST00BP00	EC142	00967/05	08-OCT-1983	6725	00688S 05803E	EC 0131	-92.747774	29.042095
	83 101		D/PA		G03536	18-OCT-1983	06-APR-1989	5585	00731N 06200W	EC 0142	-92.756339	29.038099
	177034014200		B001	ST00BP00	EC231	00236/05	15-JAN-1978	11709	02490S 02522E	EC 0231	-92.777354	28.600290
	123 65		D/PA		G03537	01-MAR-1978	27-APR-2002	10805	03944S 00702W	EC 0232	-92.767368	28.604398

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034021370		B006	ST00BP00	EC231	00236/05	26-SEP-1979	11163	02481S	02523E	EC 0231	-92.777357	28.600265
	121	101	D/ST		G03537	22-OCT-1979	23-OCT-1979	10334	00529S	00858W	EC 0232	-92.766748	28.595015
	177034021300		B006	ST00BP01	EC231	00236/05	23-OCT-1979	11556	02481S	02523E	EC 0231	-92.777357	28.600265
	121	101	D/PA		G03537	13-NOV-1979	27-APR-2002	10697	00311S	00789W	EC 0232	-92.766953	28.594414
	177034040700		D001	ST00BP00	EC231	00236/05	21-JUL-1982	10896	07005N	00118W	EC 0232	-92.769335	28.614851
	125	111	D/PA		G03537	13-SEP-1982	07-NOV-2001	10892	07076N	00102W	EC 0232	-92.769382	28.614656
	177034042900		D005	ST00BP00	EC231	00236/05	14-FEB-1983	12051	07008N	00126W	EC 0232	-92.769310	28.614844
	125	111	D/ST		G03537	15-MAR-1983	17-MAR-1983	10592	04814S	03534W	EC 0232	-92.758579	28.606889
	177034042901		D005	ST01BP00	EC231	00236/05	17-MAR-1983	10540	07008N	00126W	EC 0232	-92.769310	28.614844
	125	111	D/PA		G03537	31-MAR-1983	02-APR-1983	10278	06597S	01560W	EC 0232	-92.764798	28.611721
	177044040300		001	ST00BP00	EC338	02636/05	15-JAN-1978	9200	04400N	03900W	EC 0330	-92.797175	28.175317
	260	94	E/PA		G03540	01-MAR-1978	18-OCT-1983	9194	04578N	03857W	EC 0330	-92.797300	28.174827
	177044040400		002	ST00BP00	EC338	02636/05	10-JAN-1979	8000	03000S	07700W	EC 0330	-92.785097	28.155222
	250	94	E/PA		G03540	02-FEB-1979	02-FEB-1979	8000	03000S	07700W	EC 0330	-92.785097	28.155222
	177044053600		A001	ST00BP00	EC338	02636/05	14-DEC-1981	5927	03149S	03548W	EC 0330	-92.797981	28.155487
	240	90	D/PA		G03540	31-DEC-1981	02-AUG-2010	5271	01561S	05081W	EC 0330	-92.793163	28.151175
	177044053900		A002	ST00BP00	EC338	02636/05	23-JAN-1982	6691	03162S	03564W	EC 0330	-92.797931	28.155523
	240	92	D/ST		G03540	14-FEB-1982	10-APR-2005	4899	01105S	06875W	EC 0330	-92.787583	28.149985
	177044053901		A002	ST01BP00	EC338	02636/05	10-APR-2005	7330	03162S	03564W	EC 0330	-92.797931	28.155523
	240	119	D/PA		G03540	13-APR-2005	01-AUG-2010	5451	00264S	06237W	EC 0330	-92.789526	28.147650
	177044078400		A003	ST00BP00	EC338	02636/05	03-NOV-1993	8190	03157S	03567W	EC 0330	-92.797922	28.155509
	246	104	D/PA		G03540	14-NOV-1993	28-MAY-2005	6711	04502S	06846W	EC 0330	-92.787804	28.159323
	177044078401		A003	ST01BP00	EC338	02636/05		6602	03157S	03567W	EC 0330	-92.797922	28.155509
	246	104	D/CNL		G03540		18-MAY-2006	4200	00811S	00338W	EC 0330	-92.807845	28.148947
	177044078500		A004	ST00BP00	EC338	02636/05	20-NOV-1993	8184	03159S	03559W	EC 0330	-92.797947	28.155515
	246	104	D/PA		G03540	01-DEC-1993	02-AUG-2010	6905	07029S	04327W	EC 0330	-92.795720	28.166180
	177044078600		A005	ST00BP00	EC338	02636/05	05-DEC-1993	5826	03157S	03554W	EC 0330	-92.797963	28.155509
	246	104	D/ST		G03540	10-DEC-1993	19-APR-2005	4152	01893S	00480W	EC 0330	-92.807447	28.151926
	177044078601		A005	ST01BP00	EC338	02636/05	19-APR-2005	7003	03157S	03554W	EC 0330	-92.797964	28.155508
	246	119	D/PA		G03540	20-APR-2005	02-AUG-2010	4150	00784S	00093W	EC 0330	-92.808604	28.148863
	177044079100		A006	ST00BP00	EC338	02636/05	14-DEC-1993	6845	03154S	03562W	EC 0330	-92.797938	28.155501
	246	104	D/PA		G03540	22-DEC-1993	02-AUG-2010	5896	00471S	03771W	EC 0330	-92.797183	28.148133
	177044055100		B001	ST00BP00	EC338	03035/05	11-OCT-1982	8016	02857N	07232W	EC 0330	-92.786898	28.179675
	240	118	D/ST		G03540	03-NOV-1982	05-JUL-2007	7500	00675N	07046E	EC 0330	-92.785496	28.185690

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044055101		B001	ST01BP00	EC338	03035/05	05-JUL-2007	7171	02857N	07232W	EC 0330	-92.786898	28.179675
	240	110	D/PA		G03540	12-JUL-2007	31-MAY-2017	6810	01051N	06988W	EC 0330	-92.787728	28.184633
	177044055300		B002	ST00BP00	EC338	02636/05	27-NOV-1982	7603	02862N	07229W	EC 0330	-92.786908	28.179662
	240	118	D/PA		G03540	13-DEC-1982	30-SEP-2009	6619	02901N	04030W	EC 0330	-92.796831	28.179444
	177044055600		B003	ST00BP00	EC338	02312/05	17-DEC-1982	7150	02870N	07229W	EC 0330	-92.786908	28.179640
	240	117	D/PA		G03540	25-DEC-1982	24-SEP-2023	7130	02947N	06820W	EC 0330	-92.788173	28.179413
	177044055800		B004	ST00BP00	EC338	02312/05	10-JAN-1983	8052	02866N	07225W	EC 0330	-92.786921	28.179651
	240	118	D/PA		G03540	24-JAN-1983	25-SEP-2023	6730	06431N	05665W	EC 0330	-92.791620	28.169794
	177044056100		B005	ST00BP00	EC338	02312/05	28-JAN-1983	11923	02866N	07241W	EC 0330	-92.786871	28.179651
	240	117	D/PA		G03540	09-MAR-1983	24-SEP-2023	10724	01238N	03856E	EC 0330	-92.775577	28.184253
	177044056200		B006	ST00BP00	EC338	03035/05	13-MAR-1983	7939	02875N	07233W	EC 0330	-92.786895	28.179626
	240	118	D/PA		G03540	26-MAR-1983	07-OCT-2021	6323	05637N	03872W	EC 0330	-92.797211	28.171915
	177044056800		B008	ST00BP00	EC338	03035/05	27-APR-1983	8001	02879N	07238W	EC 0330	-92.786880	28.179615
	240	118	D/PA		G03540	07-MAY-1983	06-OCT-2021	5958	04786N	02838W	EC 0330	-92.800454	28.174218
	177044056700		B009	ST00BP00	EC338	02636/05	12-APR-1983	8153	02874N	07242W	EC 0330	-92.786867	28.179629
	240	117	D/ST		G03540	25-APR-1983	13-NOV-1990	6558	07202N	07062E	EC 0330	-92.785287	28.167746
	177044056701		B009	ST01BP00	EC338	02636/05	13-NOV-1990	8411	02874N	07242W	EC 0330	-92.786867	28.179629
	240	114	D/PA		G03540	08-DEC-1990	10-OCT-2009	6935	06982N	06333E	EC 0330	-92.783035	28.168376
	177044057200		B010	ST00BP00	EC338	03035/05	29-MAY-1983	8178	02866N	07241W	EC 0330	-92.786871	28.179651
	240	117	D/PA		G03540	09-JUN-1983	01-JUN-2017	5915	05619N	02820W	EC 0330	-92.800478	28.171928
	177044074070		B011	ST00BP00	EC338	02636/05	13-DEC-1990	10473	02883N	07234W	EC 0330	-92.786892	28.179604
	236	114	D/ST		G03540	02-JAN-1991	07-JAN-1991	6827	05512S	04634W	EC 0330	-92.794706	28.162020
	177044074000		B011	ST00BP01	EC338	02312/05	07-JAN-1991	10465	02883N	07234W	EC 0330	-92.786892	28.179604
	236	114	D/PA		G03540	22-JAN-1991	23-SEP-2023	6775	05447S	04620W	EC 0330	-92.794748	28.161842
	177044078700		B012	ST00BP00	EC338	03035/05	23-NOV-1993	7043	02875N	07225W	EC 0330	-92.786920	28.179626
	246	116	D/ST		G03540	29-NOV-1993	02-DEC-1993	6709	03294N	06310W	EC 0330	-92.789742	28.178442
	177044078701		B012	ST01BP00	EC338	03035/05	02-DEC-1993	6840	02875N	07225W	EC 0330	-92.786920	28.179626
	246	116	D/PA		G03540	06-DEC-1993	01-JUN-2017	6797	03048N	06879W	EC 0330	-92.787987	28.179139
	177044078800		B013	ST00BP00	EC338	02636/05	08-DEC-1993	9612	02879N	07229W	EC 0330	-92.786907	28.179615
	240	116	D/ST		G03540	18-DEC-1993	21-DEC-1993	6803	06024S	06922W	EC 0330	-92.787631	28.163509
	177044078801		B013	ST01BP00	EC338	02636/05	21-DEC-1993	9170	02879N	07229W	EC 0330	-92.786907	28.179615
	240	116	D/PA		G03540	23-DEC-1993	05-OCT-2009	6362	07364N	03831W	EC 0330	-92.797272	28.167167
	177044078900		B014	ST00BP00	EC338	03035/05		7273	02870N	07237W	EC 0330	-92.786883	28.179640
	240	100	D/CNL		G03540		08-NOV-1993	6800	07375N	03968W	EC 0330	-92.796846	28.167141

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054026100		001	ST00BP00	VR039	00078/05	15-OCT-1977	10650	01962S 01447W	VR 0024	-92.483152	29.459172
	34 77		E/PA		G03543	16-NOV-1977	02-JUN-1983	10646	01842S 01285W	VR 0024	-92.483656	29.458837
	177054027200		002	ST00BP00	VR039	00078/05	12-NOV-1977	11052	01962S 01447W	VR 0024	-92.483152	29.459172
	34 77		E/PA		G03543	08-DEC-1977	08-DEC-1977	10701	00552S 02690W	VR 0024	-92.479202	29.455330
	177054051800		003	ST00BP00	VR024	00078/05	25-FEB-1982	18000	01200N 07000W	VR 0024	-92.466065	29.491212
	25 82		E/PA		G03543	15-AUG-1982	10-AUG-1984	18000	01200N 07000W	VR 0024	-92.466065	29.491212
	177054055500		004	ST00BP00	VR039	00078/05	29-OCT-1982	17820	06200N 04850W	VR 0024	-92.472666	29.477404
	25 89		E/PA		G03543	09-MAY-1983	11-AUG-1984	17808	06119N 04733W	VR 0024	-92.473037	29.477624
	177054055800		005	ST00BP00	VR024	00078/05	03-DEC-1982	17410	00989N 06500W	VR 0024	-92.467643	29.491779
	25 100		E/PA		G03543	21-MAR-1983	29-JUL-2006	17410	00989N 06500W	VR 0024	-92.467643	29.491779
	177054057900		006	ST00BP00	VR024	00078/05	13-MAR-1983	19061	03501N 04901W	VR 0024	-92.472590	29.484827
	26 74		D/PA		G03543	21-SEP-1983	10-MAY-2016	18986	03108N 04759W	VR 0024	-92.473047	29.485904
	177054059300		007	ST00BP00	VR024	00078/05	25-MAY-1983	17361	00854N 09404W	VR 0024	-92.458520	29.492229
	23 94		E/PA		G03543	07-OCT-1983	29-MAY-2016	17349	00985N 05599E	VR 0024	-92.459285	29.491861
	177054060200		008	ST00BP00	VR024	00078/05	01-DEC-1983	18683	01891N 06708W	VR 0024	-92.466961	29.489304
	28 98		D/PA		G03543	19-APR-1984	17-MAY-2016	18676	01849N 06637W	VR 0024	-92.467184	29.489417
	177054064000		009	ST00BP00	VR024	00078/05	02-APR-1984	18460	02549N 08059W	VR 0024	-92.462694	29.487531
	28 88		D/PA		G03543	18-SEP-1984	14-MAY-2016	18454	02426N 06841E	VR 0024	-92.463146	29.487866
	177054064800		010	ST00BP00	VR024	00078/05	14-JAN-1985	16850	00800N 07950W	VR 0024	-92.463091	29.492338
	26 116		E/ST		G03543	28-APR-1985	01-NOV-1985	16850	01247N 06987E	VR 0024	-92.463640	29.491103
	177054064801		010	ST00BP01	VR024	00078/05	28-JUN-1985	16588	00800N 07950W	VR 0024	-92.463091	29.492338
	26 116		D/PA		G03543	25-SEP-1985	21-MAY-2016	16550	01210N 06961E	VR 0024	-92.463558	29.491205
	177054066400		011	ST00BP00	VR024	00078/05		19000	00800N 03200W	VR 0024	-92.478021	29.492208
	28 100		D/CNL		G03543		17-MAY-2000	19000	00800N 03200W	VR 0024	-92.478021	29.492208
	177054069000		012	ST00BP00	VR024	00078/05	19-MAR-1985	17276	00800N 04700W	VR 0024	-92.473306	29.492249
	28 112		D/PA		G03543	04-OCT-1985	16-SEP-2012	17275	00807N 04616W	VR 0024	-92.473568	29.492228
	177054054100		001	ST00BP00	WILD	00003/05	31-JUL-1982	10032	05408N 06523W	VR 0043	-92.512857	29.398052
	30 95		E/PA		G03544	23-AUG-1982	26-AUG-1982	10032	05388N 06463W	VR 0043	-92.513046	29.398106
	177054032700		001	ST00BP00	VR051	00683/05	17-DEC-1978	16658	03387N 08033E	VR 0051	-92.185816	29.386553
	20 45		E/PA		G03545	07-APR-1979	15-APR-1979	16658	03387N 08033E	VR 0051	-92.185816	29.386553
	177054045800		002	ST00BP00	VR051	00683/05	22-APR-1981	10438	04800N 04000E	VR 0051	-92.173153	29.382749
	15 36		E/PA		G03545	04-MAY-1981	12-MAY-1981	10438	04800N 04000E	VR 0051	-92.173153	29.382749
	177054053200		003	ST00BP00	VR051	00683/05	16-MAY-1982	14821	05641N 03954E	VR 0051	-92.173008	29.380437
	16 75		E/PA		G03545	01-AUG-1982	18-OCT-1986	14818	05551N 03978E	VR 0051	-92.173084	29.380684

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054029700		002	ST00BP00	VR076	00059/05	25-APR-1978	11748	01272S 06000W	VR 0058	-92.467448	29.335651
	33 96		E/PA		G03546	03-JUN-1978	21-AUG-2002	11741	01243S 06057W	VR 0058	-92.467268	29.335573
	177054030000		003	ST00BP00	VR076	00059/05	15-JUN-1978	12687	05000N 03002E	VR 0058	-92.449644	29.359142
	33 94		E/PA		G03546	03-AUG-1978	24-OCT-2002	12507	03772N 03036E	VR 0058	-92.449790	29.362519
	177054033700		004	ST00BP00	VR076	00059/05	16-DEC-1978	10250	00938S 01546E	VR 0058	-92.444806	29.334927
	33 97		E/PA		G03546	28-DEC-1978	03-SEP-2002	10250	00924S 01550E	VR 0058	-92.444819	29.334888
	177054049800		005	ST00BP00	VR076	00059/05	20-NOV-1981	8450	00938S 01546E	VR 0058	-92.444806	29.334927
	40 100		E/PA		G03546	10-DEC-1981	10-SEP-2002	8245	00770S 00510E	VR 0058	-92.441550	29.334494
	177054051200		007	ST00BP00	VR076	00059/05	26-MAR-1982	9250	06760S 06904E	VR 0058	-92.461800	29.350793
	45 95		D/PA		G03546	19-APR-1982	24-NOV-2002	9250	06753S 06879E	VR 0058	-92.461721	29.350775
	177054063900		009	ST00BP00	VR076	00059/05	11-MAR-1984	9968	05034N 03056E	VR 0058	-92.449813	29.359047
	30 95		D/PA		G03546	31-MAR-1984	24-OCT-2002	9286	02931N 00683E	VR 0058	-92.442428	29.364894
	177054100800		010	ST00BP00	VR076	00059/05	06-DEC-1995	12144	07750S 02982E	VR 0058	-92.449520	29.353621
	34 35		E/PA		G03546	10-JAN-1996	14-NOV-2002	10927	04433S 03434E	VR 0058	-92.450838	29.344487
	177054026670		A001	ST00BP00	VR076	00059/05	14-NOV-1977	12345	07011N 02989E	VR 0058	-92.449542	29.353613
	33 89		D/ST		G03546	01-JAN-1978	02-JAN-1978	12343	07065N 02903E	VR 0058	-92.449271	29.353466
	177054026600		A001	ST00BP01	VR076	00059/05	02-JAN-1978	13500	07011N 02989E	VR 0058	-92.449542	29.353613
	33 89		E/PA		G03546	08-JAN-1978	14-NOV-2002	13497	07075N 02864E	VR 0058	-92.449148	29.353441
	177054050600		B006	ST00BP00	VR076	00059/05	18-DEC-1981	10902	02522S 00846W	VR 0058	-92.483662	29.338947
	45 95		D/PA		G03546	03-FEB-1982	04-AUG-2002	10902	02500S 00857W	VR 0058	-92.483628	29.338887
	177054052000		B008	ST00BP00	VR076	00059/05	01-APR-1982	9964	02522S 00845W	VR 0058	-92.483665	29.338947
	37 95		D/PA		G03546	15-MAY-1982	07-AUG-2002	9761	02547S 01771W	VR 0058	-92.480760	29.339041
	177054041200		001	ST00BP00	WILD	00428/05	30-MAR-1980	9555	01222S 05363E	VR 0061	-92.595729	29.334338
	54 106		E/PA		G03547	28-APR-1980	02-MAY-1980	9555	01222S 05363E	VR 0061	-92.595729	29.334338
	177054054000		002	ST00BP00	WILD	00428/05	08-JUL-1982	11387	04983S 00614W	VR 0061	-92.617083	29.344474
	48 92		E/PA		G03547	10-AUG-1982	13-AUG-1982	11381	04994S 11985E	VR 0061	-92.616641	29.344508
	177054055400		003	ST00BP00	WILD	00428/05	11-OCT-1982	9300	06539S 02766W	VR 0061	-92.610329	29.348819
	48 80		E/PA		G03547	24-OCT-1982	07-NOV-1982	9300	06539S 02766W	VR 0061	-92.610329	29.348819
	177054027300		001	ST00BP00	VR071	00420/05	16-NOV-1977	14185	01393S 03278E	VR 0073	-92.217971	29.256738
	25 85		E/PA		G03548	25-JAN-1978	29-JUN-1983	14185	01393S 03278E	VR 0073	-92.217971	29.256738
	177054028300		002	ST00BP00	VR071	00420/05	30-JAN-1978	9500	03100S 05450W	VR 0073	-92.236922	29.261303
	21 54		E/ST		G03548	12-FEB-1978	14-FEB-1978	9499	03028S 05377W	VR 0073	-92.237150	29.261104
	177054028301		003	ST01BP00	VR071	00420/05	14-FEB-1978	10464	03100S 05450W	VR 0073	-92.236922	29.261303
	21 54		E/PA		G03548	23-FEB-1978	20-APR-1978	9572	00677S 03363W	VR 0073	-92.243405	29.254594

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054052600	004	ST00BP00		VR071	00420/05	20-APR-1982	12700	03002N 01475E	VR 0073	-92.212567	29.285274
	25 90	E/PA			G03548	28-MAY-1982	03-JUN-1982	11830	05801N 00613E	VR 0073	-92.209797	29.277594
	177054028700	001	ST00BP00		VR075	00689/05	07-MAR-1978	16308	01320N 00705W	VR 0074	-92.298354	29.289294
	25 78	E/PA			G03549	11-JUN-1978	11-JUN-1978	16244	01478N 01106W	VR 0074	-92.297090	29.288870
	177054052400	001	ST00BP00		VR175	00540/05	08-MAY-1982	12190	00700S 02000E	VR 0175	-92.302585	28.848382
	101 98	E/ST			G03551	11-JUN-1982	25-JUN-1982	10686	01291S 02327E	VR 0175	-92.303620	28.850000
	177054052401	001	ST01BP00		VR175	00540/05	26-JUN-1982	13365	00700S 02000E	VR 0175	-92.302585	28.848382
	101 98	E/PA			G03551	08-JUL-1982	14-JUL-1982	10899	05728S 03948E	VR 0175	-92.308802	28.862163
	177064055900	002	ST00BP00		EC271	00078/05	19-JAN-1985	9818	02523S 08985W	VR 0260	-92.540985	28.526737
	145 100	D/PA			G03552	28-JAN-1985	05-FEB-1985	9818	02523S 08985W	VR 0260	-92.540985	28.526737
	177064028400	A001	ST00BP00		EC271	00078/05	17-OCT-1977	11000	07550S 01350W	VR 0260	-92.564921	28.540335
	150 91	D/PA			G03552	11-NOV-1977	10-NOV-1991	10993	07237N 01556W	VR 0260	-92.564279	28.540262
	177064035900	A002	ST00BP00		EC271	00078/05	08-MAR-1979	11089	07584S 01339W	VR 0260	-92.564956	28.540428
	150 91	D/PA			G03552	18-MAY-1979	15-NOV-1991	9434	04803S 05645W	VR 0260	-92.551457	28.532908
	177064049600	A003	ST00BP00		EC271	00078/05	04-SEP-1982	12223	07585S 01339W	VR 0260	-92.564956	28.540431
	130 100	D/PA			G03552	28-OCT-1982	12-NOV-1991	11353	04434S 01479W	VR 0260	-92.564415	28.531771
	177084041300	001	ST00BP00		SM073	00274/03	20-NOV-1979	7385	03695N 01055E	SM 0071	-92.136336	28.600418
	130 95	E/PA			G03553	10-DEC-1979	22-MAY-1983	7380	03735N 01211E	SM 0071	-92.136821	28.600305
	177084043700	002	ST00BP00		SM073	00274/03	01-JAN-1980	7269	03695N 01047E	SM 0071	-92.136311	28.600418
	130 94	E/PA			G03553	29-JAN-1980	03-FEB-1980	6728	01942N 02663E	SM 0071	-92.141385	28.605206
	177084044270	003	ST00BP00		SM073	00274/03	09-SEP-1981	9532	03703N 01047E	SM 0071	-92.136311	28.600396
	130 95	D/ST			G03553	23-OCT-1981	23-OCT-1981	9164	05003N 02407E	SM 0071	-92.140518	28.596795
	177084044200	003	ST00BP01		SM073	00274/03	24-OCT-1981	10241	03703N 01047E	SM 0071	-92.136311	28.600396
	130 95	E/PA			G03553	11-NOV-1981	16-NOV-1981	9863	05009N 02489E	SM 0071	-92.140773	28.596777
	177084045300	004	ST00BP00		SM073	00274/03			03703N 01063E	SM 0071	-92.136361	28.600396
		E/CNL			G03553					SM 0071		
	177084045700	007	ST00BP00		SM073	00274/03			03703N 01047E	SM 0071	-92.136311	28.600396
		E/CNL			G03553					SM 0071		
	177084044700	008	ST00BP00		SM073	00274/03	05-FEB-1980	8717	03703N 01056E	SM 0071	-92.136339	28.600396
	130 94	E/PA			G03553	08-MAR-1980	27-JAN-1983	8536	04682N 01591E	SM 0071	-92.137983	28.597694
	177084049370	001	ST00BP00		SM107	02899/03	15-NOV-1981	6700	01100S 07500E	SM 0114	-91.993990	28.370930
	195 101	E/ST			G03554	02-DEC-1981	03-DEC-1981	5979	00911S 05171E	SM 0114	-91.986747	28.370447
	177084049300	001	ST00BP01		SM107	02899/03	03-DEC-1981	11411	01100S 07500E	SM 0114	-91.993990	28.370930
	195 101	E/PA			G03554	14-JAN-1982	20-JAN-1982	9628	00608S 02256E	SM 0114	-91.977680	28.369658

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084049900		002	ST00BP00	SM107	02899/03	25-MAR-1981	7405	03900N	04067W	SM 0114	-92.004086		28.397708	
	189	94	E/PA		G03554	03-APR-1981	06-APR-1981	7007	05517N	05240W	SM 0114	-92.000410		28.393281	
	177084053200		003	ST00BP00	SM107	02899/03			01090S	07512E	SM 0114	-91.994027		28.370902	
			E/CNL		G03554						SM 0114				
	177084036070		A003	ST00BP00	SM107	02899/03	15-JUL-1978	10323	04926S	00676E	SM 0107	-91.973100		28.422133	
	190	96	D/ST		G03554	16-AUG-1978	18-AUG-1978	7471	01322N	01276E	SM 0114	-91.974858		28.404943	
	177084036000		A003	ST00BP02	SM107	02899/03	06-SEP-1978	11733	04926S	00676E	SM 0107	-91.973100		28.422133	
	190	96	D/ST		G03554	30-OCT-1978	10-SEP-2005	9311	01378N	01963E	SM 0114	-91.976993		28.404779	
	177084036001		A003	ST01BP00	SM107	02899/03	10-SEP-2005	10466	04926S	00676E	SM 0107	-91.973100		28.422133	
	190	102	D/PA		G03554	15-SEP-2005	01-MAR-2012	7461	00396N	04182E	SM 0114	-91.983909		28.407446	
	177084043970		A012	ST00BP00	SM107	02899/03	09-JAN-1980	12192	04925S	00660E	SM 0107	-91.973051		28.422130	
	190	96	D/ST		G03554	05-MAR-1980	12-MAR-1980	9951	01360N	00619E	SM 0114	-91.972813		28.404850	
	177084043900		A012	ST00BP01	SM107	02899/03	12-MAR-1980	11900	04925S	00660E	SM 0107	-91.973051		28.422130	
	190	96	D/TA		G03554	15-MAR-1980	07-NOV-2011	9634	01181N	00626E	SM 0114	-91.972838		28.405341	
	177084050400		001	ST00BP00	SM195	00477/03	20-JUN-1981	3833	03716S	05500W	SM 0195	-92.042538		27.972118	
	315	68	E/ST		G03557	26-JUN-1981	28-JUN-1981	3833	03711S	05488W	SM 0195	-92.042576		27.972105	
	177084050401		001	ST01BP00	SM195	00477/03	28-JUN-1981	5236	03716S	05500W	SM 0195	-92.042538		27.972118	
	315	68	E/ST		G03557	06-JUL-1981	10-JUL-1981	4490	05877S	05426W	SM 0195	-92.042810		27.978056	
	177084050402		001	ST02BP00	SM195	00477/03	10-JUL-1981	5100	03716S	05500W	SM 0195	-92.042538		27.972118	
	315	68	E/PA		G03557	15-JUL-1981	19-JUL-1981	4470	04805S	07117W	SM 0195	-92.037553		27.975138	
	177084051000		002	ST00BP00	SM195	00477/03	17-AUG-1981	4850	03200S	01200E	SM 0195	-92.017580		27.970834	
	394	68	E/PA		G03557	27-AUG-1981	30-AUG-1981	4745	03999S	01364E	SM 0195	-92.018101		27.973028	
	177084051200		003	ST00BP00	SM195	00477/03	05-AUG-1981	5180	06200N	06500W	SM 0195	-92.039535		27.985446	
	394	68	E/PA		G03557	14-AUG-1981	16-AUG-1981	4989	07049N	06769W	SM 0195	-92.038684		27.983116	
	177084051201		003	ST01BP00	SM195	00477/03			06200N	06500W	SM 0195	-92.039535		27.985446	
			E/CNL		G03557						SM 0195				
	177084051600		004	ST00BP00	SM195	00477/03	31-AUG-1981	5077	06390S	01150E	SM 0195	-92.017484		27.979604	
	394	68	E/ST		G03557	07-SEP-1981	20-SEP-1981	5077	06386S	01135E	SM 0195	-92.017438		27.979594	
	177084051601		004	ST01BP00	SM195	00477/03	09-SEP-1981	4747	06390S	01150E	SM 0195	-92.017484		27.979604	
	394	68	E/PA		G03557	17-SEP-1981	20-SEP-1981	4230	04749S	00687E	SM 0195	-92.016019		27.975100	
	177084051800		005	ST00BP00	SM195	00477/03			06450S	04900W	SM 0195	-92.044449		27.979623	
			E/CNL		G03557						SM 0195				
	177074028900		001	ST00BP00	SM009	00066/03	13-JUN-1978	18155	06003N	04752E	SM 0282	-91.867933		29.041860	
	45	52	E/PA		G03559	08-SEP-1978	12-OCT-1978	18153	05976N	04483W	SM 0282	-91.868536		29.041931	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074039400	002	ST00BP00		SM009	00066/03	23-JUN-1982	16885	01529N	02141E	SM 0282	-91.859764	29.054197
	45 98	E/PA			G03559	29-SEP-1982	05-OCT-1982	16291	00683N	04911W	SM 0282	-91.867271	29.056494
	177094048670	001	ST00BP00		EI032	00003/03	09-FEB-1982	11987	04539N	02142W	EI 0033	-91.515151	29.316495
	10 42	E/ST			G03560	19-APR-1982	19-APR-1982	11986	04589N	02194W	EI 0033	-91.514988	29.316357
	177094048600	001	ST00BP01		EI032	00003/03	19-APR-1982	15516	04539N	02142W	EI 0033	-91.515151	29.316495
	10 42	D/PA			G03560	10-JUN-1982	06-MAY-2004	15505	04813N	02257W	EI 0033	-91.514789	29.315741
	177094073000	002	ST00BP00		EI032	00003/03	02-APR-1986	11137	00500N	01000W	EI 0033	-91.518755	29.327598
	10 76	E/PA			G03560	16-APR-1986	11-SEP-1997	11135	00598N	01036W	EI 0033	-91.518640	29.327328
	177094075800	003	ST00BP00		EI032	00003/03	08-MAR-1988	11498	01481N	00706W	EI 0033	-91.519672	29.324898
	10 83	D/PA			G03560	20-MAR-1988	12-FEB-2007	11495	01511N	00854W	EI 0033	-91.519208	29.324817
	177094097700	004	ST00BP00		EI032	00003/03	05-NOV-1993	10800	03579N	01460W	EI 0033	-91.517296	29.319132
	9 68	E/PA			G03560	21-NOV-1993	13-SEP-1997	10799	03581N	01530W	EI 0033	-91.517078	29.319127
	177094097800	005	ST00BP00		EI032	00003/03	14-DEC-1993	11700	03793N	01251E	EI 0033	-91.478666	29.318592
	9 70	E/PA			G03560	29-DEC-1993	27-JAN-2007	11699	03803N	01262E	EI 0033	-91.478699	29.318564
	177094112870	A001	ST00BP00		EI032	00003/03	14-DEC-1996	12853	03486S	03062E	EI 0033	-91.484318	29.298732
	10 95	D/ST			G03560	14-JAN-1997	15-JAN-1997	12852	03459S	02958E	EI 0033	-91.483993	29.298658
	177094112800	A001	ST00BP01		EI032	00003/03	15-JAN-1997	15253	03486S	03062E	EI 0033	-91.484318	29.298732
	10 95	E/PA			G03560	22-FEB-1997	22-JAN-2007	15071	03099S	02484E	EI 0033	-91.482504	29.297671
	177094031800	001	ST00BP00		EI045	00083/03	15-MAR-1978	15230	02539S	06590W	EI 0043	-91.642413	29.255979
	20 43	E/ST			G03561	13-JUN-1978	24-JUN-1978	15224	02685S	06595W	EI 0043	-91.642400	29.256381
	177094103900	003	ST00BP00		EI045	00083/03	02-NOV-1994	13185	00688N	06297E	EI 0043	-91.635811	29.286991
	19 99	E/PA			G03561	27-DEC-1994	31-DEC-1994	12735	00615N	06872W	EI 0043	-91.641623	29.287177
	177094031801	A001	ST01BP00		EI045	00083/03	24-JUN-1978	13916	02539S	06590W	EI 0043	-91.642413	29.255979
	20 43	D/ST			G03561	18-SEP-1978	27-AUG-1991	12753	01088S	04479E	EI 0043	-91.630006	29.252017
	177094031802	A001	ST02BP00		EI045	00083/03	27-AUG-1991	11615	02539S	06590W	EI 0043	-91.642413	29.255979
	18 103	D/PA			G03561	10-SEP-1991	26-OCT-1996	10746	00672S	06152E	EI 0043	-91.635248	29.250860
	177094061400	B001	ST00BP00		EI045	00083/03	20-NOV-1983	11887	02474S	06512W	EI 0043	-91.642657	29.255799
	18 106	D/PA			G03561	31-DEC-1983	11-OCT-1996	10625	00615S	02571W	EI 0043	-91.654998	29.250657
	177094067900	C001	ST00BP00		EI045	00083/03	26-DEC-1984	10905	02489S	06653W	EI 0043	-91.642215	29.255841
	19 85	D/PA			G03561	13-JAN-1985	01-OCT-1996	10500	00533S	07135W	EI 0043	-91.640688	29.250466
	177104073570	001	ST00BP00		EI283	00274/03	06-JUN-1978	11353	04978N	04710W	EI 0283	-91.552227	28.398256
	194 96	E/ST			G03568	19-JUL-1978	21-JUL-1978	10437	06120S	04679W	EI 0283	-91.552302	28.388907
	177104073500	001	ST00BP01		EI283	00274/03	21-JUL-1978	13812	04978N	04710W	EI 0283	-91.552227	28.398256
	194 96	E/PA			G03568	22-AUG-1978	26-SEP-1978	12512	04819S	04504W	EI 0283	-91.552840	28.385328

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104093000		002	ST00BP00	EI283	00274/03	14-FEB-1981	9484	03824S	03537W	EI 0283	-91.555840	28.382587
	200	73	E/ST		G03568	05-MAR-1981	10-MAY-1981	8155	00716S	00916W	EI 0283	-91.563969	28.374029
	177104093001		002	ST01BP00	EI283	00274/03	12-MAR-1981	12300	03824S	03537W	EI 0283	-91.555840	28.382587
	200	73	E/PA		G03568	30-APR-1981	10-MAY-1981	11984	02420S	02972W	EI 0283	-91.557587	28.378723
	177104068200		001	ST00BP00	EI306	00078/03	23-SEP-1977	7500	03497S	03195W	EI 0294	-91.650176	28.341628
	212	92	E/PA		G03569	14-OCT-1977	14-OCT-1977	7500	03517S	03134W	EI 0294	-91.650366	28.341682
	177104068800		002	ST00BP00	EI294	00078/03	14-OCT-1977	6995	01522N	03654E	EI 0294	-91.624853	28.367752
	206	93	E/ST		G03569	26-OCT-1977	29-OCT-1977	6995	01536N	03498E	EI 0294	-91.624367	28.367715
	177104068801		003	ST01BP00	EI294	00078/03	28-OCT-1977	8888	01522N	03654E	EI 0294	-91.624853	28.367752
	206	93	E/TA		G03569	24-NOV-1977	02-DEC-1977	7438	04484N	01953E	EI 0294	-91.619542	28.359619
	177104076100		004	ST00BP00	EI294	00078/03	05-NOV-1978	5811	01143N	06811E	EI 0294	-91.634669	28.368771
	207	73	E/PA		G03569	16-NOV-1978	21-NOV-1978	5476	02371N	05713E	EI 0294	-91.631246	28.365403
	177104126800		005	ST00BP00	EI306	00078/03	06-SEP-1988	9775	03945S	00755E	EI 0294	-91.615772	28.342939
	210	96	E/ST		G03569	08-OCT-1988	11-OCT-1988	8948	00893S	00696E	EI 0294	-91.615565	28.334548
	177104126870		005	ST01BP00	EI306	00078/03	11-OCT-1988	9398	03945S	00755E	EI 0294	-91.615772	28.342939
	210	96	E/ST		G03569	20-OCT-1988	27-OCT-1988	8672	01172S	00711E	EI 0294	-91.615613	28.335317
	177104126801		005	ST01BP01	EI306	00078/03	27-OCT-1988	9950	03945S	00755E	EI 0294	-91.615772	28.342939
	214	96	D/PA		G03569	10-NOV-1988	19-DEC-2007	9246	01147S	00708E	EI 0294	-91.615604	28.335246
	177104127100		006	ST00BP00	EI306	00078/03	26-NOV-1988	6200	03417S	07044W	EI 0294	-91.638214	28.341437
	210	96	E/PA		G03569	04-DEC-1988	05-DEC-1988	6200	03395S	07036W	EI 0294	-91.638239	28.341376
	177104089600		A001	ST00BP00	EI294	00078/03	04-MAR-1981	4441	01925N	05327E	EI 0294	-91.630050	28.366632
	204	112	D/PA		G03569	03-APR-1981	28-FEB-2011	4313	01117N	05360E	EI 0294	-91.630159	28.368852
	177104091900		A002	ST00BP00	EI294	00078/03	10-APR-1981	5101	01923N	05320E	EI 0294	-91.630028	28.366637
	204	112	D/PA		G03569	28-APR-1981	28-FEB-2011	4309	01061N	03350E	EI 0294	-91.623911	28.369021
	177104092600		A003	ST00BP00	EI294	00078/03	01-MAY-1981	5630	01926N	05333E	EI 0294	-91.630068	28.366629
	204	112	D/PA		G03569	15-MAY-1981	28-FEB-2011	4311	01703N	07350W	EI 0294	-91.637341	28.367224
	177104155300		B001	ST00BP00	EI294	02661/03	07-MAR-2003	6091	05618S	05806W	EI 0294	-91.642079	28.347480
	204	82	E/PA		G03569	18-MAR-2003	09-MAY-2017	4533	04512S	05851E	EI 0294	-91.631615	28.344462
	177104156500		B002	ST00BP00	EI294	02661/03	06-SEP-2003	2825	05618S	05806W	EI 0294	-91.642080	28.347479
	212	101	D/PA		G03569	27-SEP-2003	09-MAY-2017	1352	07157N	06523W	EI 0294	-91.639865	28.352225
	177104156600		B003	ST00BP00	EI294	00078/03	06-SEP-2003	7080	05618S	05806W	EI 0294	-91.642079	28.347480
	212	101	D/ST		G03569	02-OCT-2003	30-OCT-2003	3988	03042S	02573W	EI 0294	-91.652106	28.340373
	177104156601		B003	ST01BP00	EI294	00078/03	30-OCT-2003	6367	05618S	05806W	EI 0294	-91.642079	28.347480
	212	101	E/ST		G03569	01-NOV-2003	04-NOV-2003	4007	03435S	03188W	EI 0294	-91.650198	28.341458

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104156602		B003	ST02BP00	EI294	02661/03	04-NOV-2003	6350	05618S	05806W	EI 0294	-91.642079	28.347480
	212	101	E/PA		G03569	06-NOV-2003	09-MAY-2017	3963	03471S	03177W	EI 0294	-91.650233	28.341557
	177104085270		002	ST00BP00	EI299	00003/03	19-FEB-1980	4320	01469N	01641E	EI 0299	-91.385128	28.368215
	199	89	E/ST		G03570	28-FEB-1980	28-FEB-1980	3801	00971N	03355E	EI 0299	-91.390455	28.369582
	177104085200		002	ST00BP01	EI299	00003/03	28-FEB-1980	8850	01469N	01641E	EI 0299	-91.385128	28.368215
	199	89	E/ST		G03570	16-MAR-1980	18-MAR-1980	8251	00811N	04007E	EI 0299	-91.392483	28.370021
	177104078000		A001	ST00BP00	EI299	00003/03	17-JAN-1980	8800	01468N	01634E	EI 0299	-91.385106	28.368218
	199	89	D/PA		G03570	05-FEB-1980	12-APR-1985	8800	01459N	01597E	EI 0299	-91.384992	28.368242
	177104085201		A002	ST01BP00	EI299	00003/03	18-MAR-1980	6900	01469N	01641E	EI 0299	-91.385128	28.368215
	199	89	D/PA		G03570	25-MAR-1980	13-APR-1985	6534	00777N	03047E	EI 0299	-91.389500	28.370116
	177104087000		A003	ST00BP00	EI299	00003/03	04-APR-1980	7004	01466N	01626E	EI 0299	-91.385081	28.368223
	199	89	D/PA		G03570	14-APR-1980	31-JUL-1985	6504	03184N	00770E	EI 0299	-91.382419	28.363501
	177104077100		002	ST00BP00	EI300	00114/03	07-DEC-1978	10000	00550S	05250W	EI 0300	-91.363698	28.333909
	212	87	E/PA		G03571	14-JAN-1979	25-JAN-1979	9503	03084S	06055W	EI 0300	-91.361199	28.340876
	177124014400		003	ST00BP00	EI300	00282/03	22-JAN-1977	8500	01677S	00211W	SS 0248	-91.332677	28.369496
	180	91	E/PA		G03571	31-JAN-1977	06-FEB-1977	7991	00629N	01118E	EI 0300	-91.336810	28.370534
	177104102700		003	ST00BP00	EI299	00114/03	27-JAN-1983	7023	02500N	00700W	EI 0300	-91.377850	28.365383
	212	85	D/PA		G03571	11-FEB-1983	12-SEP-1996	7023	02489N	00709W	EI 0300	-91.377822	28.365414
	177104077600		A001	ST00BP00	EI300	00114/03	28-JAN-1979	8755	01769N	01541E	EI 0300	-91.338123	28.367400
	198	90	D/PA		G03571	17-FEB-1979	30-JUL-1996	6662	06357N	01525E	EI 0300	-91.338072	28.354786
	177104096970		A002	ST00BP00	EI300	00114/03	05-FEB-1982	2948	01800N	01550E	EI 0300	-91.338151	28.367315
	200	94	D/ST		G03571	18-FEB-1982	25-FEB-1982	2600	02789N	01614E	EI 0300	-91.338351	28.364595
	177104096900		A002	ST00BP01	EI300	00114/03	25-FEB-1982	7413	01800N	01550E	EI 0300	-91.338151	28.367315
	200	94	D/PA		G03571	06-MAR-1982	31-JUL-1996	5559	06120N	01863E	EI 0300	-91.339122	28.355436
	177104073670		001	ST00BP00	EI342	00078/03	16-JUN-1978	5155	06625S	01670E	EI 0350	-91.524889	28.151165
	299	87	E/ST		G03572	08-JUL-1978	16-JUL-1978	5155	06625S	01670E	EI 0350	-91.524889	28.151165
	177104073671		001	ST00BP01	EI342	00078/03	16-JUL-1978	4320	06625S	01670E	EI 0350	-91.524889	28.151165
	299	87	E/ST		G03572	21-JUL-1978	26-JUL-1978	4320	06625S	01670E	EI 0350	-91.524889	28.151165
	177104073600		001	ST00BP02	EI342	00078/03	26-JUL-1978	8561	06625S	01670E	EI 0350	-91.524889	28.151165
	299	87	E/PA		G03572	31-AUG-1978	14-SEP-1978	8561	06615S	01771E	EI 0350	-91.525202	28.151137
	177104080800		002	ST00BP00	EI342	00078/03	10-JUL-1979	8016	04656N	00548E	EI 0350	-91.521425	28.160016
	299	73	E/PA		G03572	30-AUG-1979	18-SEP-1979	8013	04721N	00540E	EI 0350	-91.521400	28.159836
	177104094400		004	ST00BP00	EI342	00078/03	11-JUN-1980	11790	06809S	02725W	EI 0350	-91.557852	28.151617
	299	53	E/PA		G03572	01-SEP-1981	01-SEP-1981	8764	06642S	07095E	EI 0350	-91.541717	28.151185

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104069300		001	ST00BP00	EI337	00540/03	03-DEC-1977	10317	03500N	00350E	EI 0354	-91.707214		28.162790	
	285	71	E/PA		G03573	10-JAN-1978	20-JAN-1978	9637	03481N	03531E	EI 0354	-91.717082		28.162815	
	177104070700		002	ST00BP00	EI337	00540/03	21-JAN-1978	10490	09684S	00600E	EI 0354	-91.707976		28.159174	
	275	71	E/PA		G03573	02-MAR-1978	10-MAR-1978	9975	06861S	00832E	EI 0354	-91.708666		28.151412	
	177104084970		A001	ST00BP00	EI337	00540/03	28-APR-1980	5902	04650N	03500E	EI 0354	-91.716973		28.159600	
	280	107	D/ST		G03573	24-MAY-1980	25-MAY-1980	4683	06139N	01135E	EI 0354	-91.709623		28.155529	
	177104084900		A001	ST00BP01	EI337	00540/03	25-MAY-1980	6800	04650N	03500E	EI 0354	-91.716973		28.159600	
	280	107	D/PA		G03573	16-JUN-1980	12-JAN-1989	5801	06206N	00989E	EI 0354	-91.709169		28.155346	
	177104088700		A002	ST00BP00	EI337	00540/03	07-JUL-1980	6838	04637N	03497E	EI 0354	-91.716964		28.159636	
	276	107	D/PA		G03573	03-AUG-1980	12-JAN-1989	5983	04468N	00605E	EI 0354	-91.707996		28.160127	
	177104089300		A003	ST00BP00	EI337	00540/03	10-AUG-1980	6507	04630N	03498E	EI 0354	-91.716967		28.159655	
	276	107	D/PA		G03573	29-AUG-1980	12-JAN-1989	6101	03136N	02208E	EI 0354	-91.712981		28.163773	
	177104089700		A004	ST00BP00	EI337	00540/03	01-SEP-1980	6800	04639N	03503E	EI 0354	-91.716983		28.159630	
	275	107	D/PA		G03573	19-SEP-1980	12-JAN-1989	6705	04225N	04110E	EI 0354	-91.718871		28.160763	
	177104089900		A005	ST00BP00	EI337	00540/03	07-OCT-1980	7077	04632N	03504E	EI 0354	-91.716986		28.159649	
	276	107	D/PA		G03573	26-OCT-1980	12-JAN-1989	6202	03169N	00974E	EI 0354	-91.709153		28.163694	
	177104090000		A006	ST00BP00	EI337	00540/03	30-OCT-1980	6484	04646N	03501E	EI 0354	-91.716977		28.159611	
	280	107	D/PA		G03573	19-NOV-1980	12-JAN-1989	6304	05711N	03214E	EI 0354	-91.716075		28.156685	
	177104091800		A007	ST00BP00	EI337	00540/03	31-DEC-1980	12559	04637N	03532E	EI 0354	-91.717073		28.159635	
	275	107	D/PA		G03573	26-APR-1981	12-JAN-1989	10000	00580N	06360W	EI 0354	-91.733031		28.170741	
	177104093300		A008	ST00BP00	EI337	00540/03	24-MAY-1981	7553	04651N	03529E	EI 0354	-91.717063		28.159597	
	275	107	D/PA		G03573	30-JUL-1981	12-JAN-1989	6754	07051S	04792E	EI 0354	-91.720953		28.151896	
	177104095000		A009	ST00BP00	EI337	00540/03	16-AUG-1981	10980	04633N	03511E	EI 0354	-91.717008		28.159646	
	275	107	D/PA		G03573	16-AUG-1981	12-JAN-1989	9361	00802N	06211E	EI 0354	-91.725423		28.170153	
	177104096400		A010	ST00BP00	EI337	00540/03	11-NOV-1981	9952	04644N	03531E	EI 0354	-91.717070		28.159616	
	280	107	D/PA		G03573	11-JAN-1982	12-JAN-1989	9359	05944N	05627E	EI 0354	-91.723557		28.156022	
	177104092200		001	ST00BP00	EI355	00003/03	17-NOV-1981	11051	06297S	06893E	EI 0355	-91.774053		28.149653	
	262	64	E/PA		G03574	16-JAN-1982	31-JAN-1982	8968	04853S	03512W	EI 0355	-91.788355		28.145634	
	177104098800		001	ST00BP00	WILD	00428/03	27-JUN-1982	6556	01491N	06225W	EI 0374	-91.639995		28.088770	
	328	83	E/PA		G03575	11-JUL-1982	17-JUL-1982	6555	01488N	06242W	EI 0374	-91.639942		28.088779	
	177104100600		002	ST00BP00	WILD	00428/03	18-SEP-1982	5108	02645S	00674W	EI 0374	-91.657111		28.060240	
	328	68	E/PA		G03575	26-SEP-1982	29-SEP-1982	5108	02638S	00689W	EI 0374	-91.657066		28.060219	
	177114046500		001	ST00BP00	SS069	02312/02	09-APR-1979	15035	05200N	03600W	SS 0069	-90.834311		28.963875	
	30	49	E/PA		G03577	20-JUN-1979	09-JAN-1985	15035	05200N	03600W	SS 0069	-90.834311		28.963875	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114056000	002	ST00BP00		SS069	02312/02	13-APR-1982	13667	04750S 06450W	SS 0069	-90.825456	28.952809
	26 70	E/PA			G03577	08-SEP-1982	13-SEP-1982	13667	04750S 06450W	SS 0069	-90.825456	28.952809
	177114067500	003	ST00BP00		SS069	02312/02	21-DEC-1982	12926	00800N 02500W	SS 0069	-90.837691	28.975988
	26 78	D/PA			G03577	07-FEB-1983	06-JAN-2019	12926	00800N 02500W	SS 0069	-90.837691	28.975988
	177114072400	004	ST00BP00		SS069	02312/02	29-JUL-1983	13631	00550N 06000W	SS 0069	-90.826743	28.976633
	27 100	D/PA			G03577	25-SEP-1983	20-SEP-2018	12448	00822N 02895W	SS 0069	-90.836455	28.975923
	177114073570	005	ST00BP00		SS069	02312/02	10-OCT-1983	12863	02100N 02500W	SS 0069	-90.837708	28.972413
	27 65	E/ST			G03577	08-DEC-1983	08-DEC-1983	12827	02369N 02315W	SS 0069	-90.838289	28.971674
	177114073500	005	ST00BP01		SS069	02312/02	08-DEC-1983	14255	02100N 02500W	SS 0069	-90.837708	28.972413
	27 65	D/PA			G03577	08-FEB-1984	08-JAN-2019	14039	03007N 02038W	SS 0069	-90.839166	28.969924
	177114073900	006	ST00BP00		SS069	02312/02	29-DEC-1983	11651	00617N 03356W	SS 0069	-90.835012	28.976481
	28 37	D/ST			G03577	16-JAN-1984	25-DEC-2003	11650	00571N 03311W	SS 0069	-90.835153	28.976607
	177114073901	006	ST01BP00		SS069	02312/02	25-DEC-2003	12100	00617N 03356W	SS 0069	-90.835012	28.976481
	28 91	D/PA			G03577	01-JAN-2004	18-DEC-2018	12098	00554N 03290W	SS 0069	-90.835217	28.976656
	177114077500	007	ST00BP00		SS069	02312/02	26-MAR-1984	13000	03618N 02879W	SS 0069	-90.836544	28.968234
	30 50	E/ST			G03577	15-APR-1984	22-APR-1984	12992	03658N 02801W	SS 0069	-90.836788	28.968125
	177114077570	007	ST01BP00		SS069	02312/02	22-APR-1984	11208	03618N 02879W	SS 0069	-90.836544	28.968234
	30 50	E/ST			G03577	13-MAY-1984	14-MAY-1984	11206	03552N 02795W	SS 0069	-90.836806	28.968417
	177114077501	007	ST01BP01		SS069	02312/02	14-MAY-1984	13951	03618N 02879W	SS 0069	-90.836544	28.968234
	30 50	D/ST			G03577	16-JUN-1984	08-FEB-1994	13446	03584N 01157W	SS 0069	-90.841929	28.968347
	177114077502	007	ST02BP00		SS069	02312/02	08-FEB-1994	12746	03618N 02879W	SS 0069	-90.836544	28.968234
	30 44	D/PA			G03577	18-FEB-1994	24-FEB-1994	12744	03595N 02790W	SS 0069	-90.836823	28.968298
	177114077600	008	ST00BP00		SS069	02312/02	22-MAR-1984	12000	02708N 03622W	SS 0069	-90.834208	28.970727
	30 95	D/PA			G03577	08-APR-1984	26-JUN-2002	11950	02762N 03591W	SS 0069	-90.834306	28.970579
	177114079900	009	ST00BP00		SS069	02312/02	21-JUL-1984	13000	00400N 01400W	SS 0069	-90.841125	28.977101
	28 78	D/PA			G03577	12-AUG-1984	03-JUN-2002	12999	00405N 01382W	SS 0069	-90.841181	28.977087
	177114081000	010	ST00BP00		SS069	02312/02	02-SEP-1984	15100	02922S 04406W	SS 0069	-90.831871	28.947807
	33 77	D/ST			G03577	19-NOV-1984	10-NOV-1994	15088	03106S 04494W	SS 0069	-90.831592	28.948313
	177114081001	010	ST01BP00		SS069	02312/02	10-NOV-1994	14110	02922S 04406W	SS 0069	-90.831871	28.947807
	33 77	D/PA			G03577	28-NOV-1994	14-MAY-2002	13774	01812S 04867W	SS 0069	-90.830445	28.944751
	177114083000	011	ST00BP00		SS069	02312/02	22-DEC-1984	15191	04764S 03313W	SS 0069	-90.835263	28.952886
	33 79	D/PA			G03577	18-MAR-1985	14-JUN-2002	15189	04772S 03273W	SS 0069	-90.835389	28.952908
	177114087670	012	ST00BP00		SS069	02312/02	08-NOV-1985	14782	04169S 05021W	SS 0069	-90.829931	28.951229
	31 66	E/ST			G03577	03-FEB-1986	03-FEB-1986	13914	02208S 03027W	SS 0069	-90.836191	28.945862

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114087600	012	ST00BP01		SS069	02312/02	03-FEB-1986	15485	04169S	05021W	SS 0069	-90.829931		28.951229
	31 66	D/PA			G03577	23-FEB-1986	26-FEB-1986	14466	01914S	02706W	SS 0069	-90.837197		28.945057
	177114087900	013	ST00BP00		SS069	02312/02	18-DEC-1985	15101	03701N	02147W	SS 0069	-90.838834		28.968014
	31 122	D/PA			G03577	30-MAR-1986	09-JUN-2002	14524	05108N	00861W	SS 0069	-90.842875		28.964159
	177114110300	014	ST00BP00		SS069	02312/02	15-NOV-1992	13266	04344S	06220W	SS 0069	-90.826180		28.951696
	32 118	D/PA			G03577	02-DEC-1992	31-MAY-2006	12942	03730S	05275W	SS 0069	-90.829142		28.950018
	177114124400	015	ST00BP00		SS069	02312/02	23-APR-1997	13005	00269N	02092W	SS 0069	-90.838959		28.977453
	28 80	D/PA			G03577	15-MAY-1997	08-SEP-2018	13001	00246N	02067W	SS 0069	-90.839038		28.977516
	177114123700	016	ST00BP00		SS069	02312/02	23-MAR-1997	13605	02001N	01681W	SS 0069	-90.840268		28.972695
	30 78	D/PA			G03577	12-APR-1997	16-AUG-2018	13602	02023N	01626W	SS 0069	-90.840440		28.972634
	177114127600	017	ST00BP00		SS069	02312/02		11800	06600S	03500E	SS 0069	-90.807765		28.957827
	33 100	D/CNL			G03577		03-MAY-2000	11800	06600S	03500E	SS 0069	-90.807765		28.957827
	177114134500	018	ST00BP00		SS069	02312/02	13-APR-2001	14325	02183S	04457W	SS 0069	-90.831721		28.945775
	30 87	D/PA			G03577	20-MAY-2001	27-MAY-2001	14323	02252S	04443W	SS 0069	-90.831763		28.945964
	177114143200	019	ST00BP00		SS069	02312/02	03-OCT-2004	15460	03706S	02934W	SS 0069	-90.836461		28.949980
	33 88	E/PA			G03577	15-NOV-2004	21-NOV-2004	15445	03860S	02871W	SS 0069	-90.836656		28.950404
	177114039400	001	ST00BP00		SS072	00540/02	21-MAR-1978	12542	00600N	01050E	SS 0086	-90.995265		28.938649
	28 62	E/PA			G03580	26-MAY-1978	18-NOV-1985	12233	02626N	00834E	SS 0086	-90.994608		28.933076
	177114072000	002	ST00BP00		SS072	00540/02	16-SEP-1983	12500	04300N	03800W	SS 0086	-91.028899		28.928557
	22 105	D/PA			G03580	24-OCT-1983	08-FEB-2002	12499	04256N	03764W	SS 0086	-91.029011		28.928679
	177114038700	001	ST00BP00		SS113A	01284/02	22-FEB-1978	10500	04200N	04200W	SS 0146	-91.076896		28.736976
	42 79	E/PA			G03582	10-MAR-1978	12-MAR-1978	10500	04220N	04238W	SS 0146	-91.076777		28.736920
	177114083200	003	ST00BP00		SS113A	01284/02	24-FEB-1985	4015	10307S	04966E	SS 0146	-91.056820		28.738434
	37 65	D/PA			G03582	01-MAR-1985	23-FEB-1997	4015	03651N	04956E	SS 0146	-91.056790		28.738445
	177114057400	A002	ST00BP00		SS113A	01284/02	23-MAY-1981	12431	01321S	06480W	SS 0133	-91.069744		28.752143
	37 65	D/PA			G03582	22-JUN-1981	11-JAN-1997	12003	00676N	06352W	SS 0146	-91.070157		28.746652
	177114039600	001	ST00BP00		SS169	02312/02	23-MAR-1978	11415	01700N	03069W	SS 0170	-91.080599		28.667076
	58 90	D/ST			G03584	13-APR-1978	17-APR-1978	11415	01729N	03086W	SS 0170	-91.080547		28.666997
	177114039700	002	ST00BP00		SS169	02312/02	01-FEB-1979	11848	04426N	01146W	SS 0170	-91.086613		28.659591
	55 82	E/PA			G03584	04-MAR-1979	11-MAR-1979	10785	06258S	02141W	SS 0170	-91.083532		28.650572
	177114039601	003	ST01BP00		SS169	00078/02	17-APR-1978	12956	01700N	03069W	SS 0170	-91.080599		28.667076
	58 90	D/PA			G03584	16-MAY-1978	09-AUG-1997	11259	04676N	07065W	SS 0170	-91.068164		28.658867
	177114122800	005	ST00BP00		SS169	02312/02	11-FEB-1997	12131	03855N	00600W	SS 0170	-91.088311		28.661165
	56 87	D/PA			G03584	26-FEB-1997	19-APR-2010	10193	05324S	00587W	SS 0170	-91.088384		28.648013

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114048601		A001	ST01BP00	SS169	00078/02	24-NOV-1979	11025	05265N	04606W	SS 0170	-91.075833	28.657264
	58 100		D/ST		G03584	10-DEC-1979	10-MAY-1992	10476	04255N	06477W	SS 0170	-91.069992	28.660029
	177114048670		A001	ST02BP00	SS169	00078/02	10-MAY-1992	7065	05265N	04606W	SS 0170	-91.075833	28.657264
	58 100		D/ST		G03584	18-MAY-1992	18-MAY-1992	6409	03531N	03990W	SS 0170	-91.077741	28.662035
	177114048602		A001	ST02BP01	SS169	02312/02	18-MAY-1992	12883	05265N	04606W	SS 0170	-91.075833	28.657264
	58 100		D/PA		G03584	28-MAY-1992	22-AUG-2002	11247	00592N	02832W	SS 0170	-91.081330	28.670123
	177114048600		A002	ST00BP00	SS169	02312/02	13-OCT-1979	13053	05265N	04606W	SS 0170	-91.075833	28.657264
	58 100		D/ST		G03584	12-NOV-1979	24-NOV-1979	11255	00949N	01600W	SS 0170	-91.085173	28.669151
	177114049500		A003	ST00BP00	SS169	02312/02	18-DEC-1979	11583	05276N	04605W	SS 0170	-91.075836	28.657233
	58 100		D/ST		G03584	18-JAN-1980	25-JAN-1980	10835	06606S	03386W	SS 0170	-91.079650	28.651523
	177114049501		A004	ST01BP00	SS169	00078/02	25-JAN-1980	12432	05276N	04605W	SS 0170	-91.075836	28.657233
	58 106		D/PA		G03584	08-MAR-1980	22-AUG-2002	10827	04494S	05830W	SS 0170	-91.072046	28.645699
	177114050400		A005	ST00BP00	SS169	00078/02	12-MAR-1980	10564	05271N	04621W	SS 0170	-91.075786	28.657247
	58 100		D/PA		G03584	06-APR-1980	22-AUG-2002	10044	04587N	07393W	SS 0170	-91.067140	28.659109
	177114051200		A006	ST00BP00	SS169	02312/02	10-APR-1980	9992	05270N	04600W	SS 0170	-91.075851	28.657250
	58 100		D/PA		G03584	05-MAY-1980	22-AUG-2002	9636	06357N	02609W	SS 0170	-91.082065	28.654274
	177114051870		A007	ST00BP00	SS169	00078/02	12-JUN-1980	11218	05271N	04611W	SS 0170	-91.075817	28.657247
	58 106		D/ST		G03584	17-JUL-1980	17-JUL-1980	9742	06084S	07630W	SS 0170	-91.066426	28.650062
	177114051800		A007	ST00BP01	SS169	00078/02	20-JUL-1980	11195	05271N	04611W	SS 0170	-91.075817	28.657247
	58 106		D/PA		G03584	02-AUG-1980	22-AUG-2002	9778	05951S	07266W	SS 0170	-91.067561	28.649698
	177114056200		A008	ST00BP00	SS169	02312/02	05-DEC-1980	8600	05281N	04600W	SS 0170	-91.075851	28.657220
	58 100		D/PA		G03584	04-JAN-1981	22-AUG-2002	7442	05221N	00897W	SS 0170	-91.087393	28.657408
	177114083400		A009	ST00BP00	SS169	02312/02	15-JAN-1985	11884	05260N	04611W	SS 0170	-91.075817	28.657277
	58 139		D/PA		G03584	30-JAN-1985	04-JUL-2003	11049	02201N	06843W	SS 0170	-91.068836	28.665674
	177114083970		A010	ST00BP00	SS169	00078/02	03-FEB-1985	12875	05266N	04616W	SS 0170	-91.075801	28.657261
	58 139		D/ST		G03584	26-FEB-1985	07-MAR-1985	12000	02250N	05833E	SS 0170	-91.059723	28.665522
	177114083900		A010	ST00BP01	SS169	00078/02	07-MAR-1985	12647	05266N	04616W	SS 0170	-91.075801	28.657261
	58 139		D/PA		G03584	19-MAR-1985	22-AUG-2002	10442	03791N	05293E	SS 0170	-91.058051	28.661280
	177114084400		A011	ST00BP00	SS169	00078/02	13-JUN-1985	13867	05275N	04595W	SS 0170	-91.075867	28.657236
	54 143		D/PA		G03584	30-JUL-1985	22-AUG-2002	10336	00938N	03975E	SS 0170	-91.053922	28.669116
	177114086200		A012	ST00BP00	SS169	00078/02	04-AUG-1985	13772	05287N	04605W	SS 0170	-91.075836	28.657203
	54 143		D/PA		G03584	08-SEP-1985	22-AUG-2002	10578	03750N	03986E	SS 0170	-91.053976	28.661385
	177114063270		B008	ST00BP00	SS169	00078/02	13-MAR-1982	12249	01960N	07726E	SS 0181	-91.065722	28.627940
	66 104		D/ST		G03584	21-APR-1982	02-MAY-1982	11708	00040S	06443E	SS 0170	-91.061711	28.633432

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114063200		B008	ST00BP01	SS169	03151/02	02-MAY-1982	12678	01960N	07726E	SS 0181	-91.065722	28.627940
	66	104	D/ST		G03584	22-MAY-1982	23-OCT-2010	11920	00413S	06233E	SS 0170	-91.061052	28.634457
	177114049300		C001	ST00BP00	SS169	00078/02	31-MAR-1983	11898	00729N	03368W	SS 0181	-91.079757	28.631354
	65	85	D/PA		G03584	18-APR-1983	21-SEP-2012	10154	01056S	07055W	SS 0170	-91.068254	28.636240
	177114113270		D005	ST00BP00	SS169	00078/02	29-DEC-1993	6480	01763N	08292W	SS 0181	-91.064419	28.628480
	65	125	D/ST		G03584	05-JAN-1994	06-JAN-1994	5484	01091S	06934E	SS 0170	-91.063234	28.636324
	177114113200		D005	ST00BP01	SS169	00078/02	06-JAN-1994	12085	01763N	08292W	SS 0181	-91.064419	28.628480
	65	125	D/TA		G03584	17-JAN-1994	27-MAR-2010	8955	05846S	07135E	SS 0170	-91.063823	28.649402
	177114042500		001	ST00BP00	WILD	00081/02	10-FEB-1980	11961	02534S	05465W	SS 0192	-90.976230	28.563303
	85	92	E/PA		G03586	07-MAR-1980	15-MAR-1980	11961	02534S	05465W	SS 0192	-90.976230	28.563303
	177114057700		002	ST00BP00	WILD	00081/02	24-JUL-1981	13583	00601N	08019W	SS 0192	-90.968168	28.593050
	65	100	E/PA		G03586	06-SEP-1981	14-SEP-1981	12299	00570N	03743W	SS 0192	-90.981488	28.593171
	177134003800		001	ST00BP00	PL013	03059/02	10-OCT-1978	14566	02522S	02109W	PL 0008	-90.646345	28.945861
	35	82	E/PA		G03587	13-NOV-1978	18-NOV-1978	14562	02427S	01973W	PL 0008	-90.646771	28.945602
	177134010500		004	ST00BP00	PL013	03059/02	03-SEP-1982	16100	06608S	06404W	PL 0008	-90.632840	28.957025
	35	80	D/PA		G03587	20-SEP-1982	08-JUN-2004	16078	06488S	06552W	PL 0008	-90.632381	28.956694
	177134011000		006	ST00BP00	PL013	03059/02		0	05999N	04497W	PL 0008	-90.638777	28.960782
	35	72	D/CNL		G03587		31-AUG-1982	0	05999N	04497W	PL 0008	-90.638777	28.960782
	177134002400		A005	ST00BP00	PL013	03059/02	31-JAN-1978	15023	00961N	03466W	PL 0013	-90.642168	28.936261
	35	89	D/PA		G03587	15-MAR-1978	04-JUL-2019	14763	00353S	02374W	PL 0008	-90.645558	28.939891
	177134003500		A007	ST00BP00	PL013	03059/02	12-JUN-1978	15067	00956N	03459W	PL 0013	-90.642190	28.936275
	37	89	D/PA		G03587	20-SEP-1978	02-JUL-2019	14857	00374S	04026W	PL 0008	-90.640392	28.939922
	177134004100		B001	ST00BP00	PL013	03059/02	03-JAN-1979	14125	01170N	03359W	PL 0013	-90.642507	28.935688
	35	79	D/PA		G03587	12-FEB-1979	23-JUN-2019	13635	01281S	05221W	PL 0008	-90.636641	28.942396
	177134005600		B003	ST00BP00	PL013	03059/02	30-MAR-1979	14085	01179N	03354W	PL 0013	-90.642522	28.935663
	35	91	D/PA		G03587	24-APR-1979	21-JUN-2019	13599	01731S	03920W	PL 0008	-90.640699	28.943657
	177134008200		B005	ST00BP00	PL013	03059/02	20-SEP-1980	15196	01181N	03348W	PL 0013	-90.642541	28.935658
	37	118	D/PA		G03587	22-NOV-1980	18-JUN-2018	14415	01856S	00547W	PL 0008	-90.651242	28.944056
	177134008100		002	ST00BP00	PL020	00233/02	16-SEP-1980	13688	03667S	00629W	PL 0012	-90.699960	28.910888
	23	81	E/PA		G03588	05-NOV-1980	21-APR-1989	13686	03613S	00636W	PL 0012	-90.699939	28.910741
	177134008400		004	ST00BP00	PL013	00233/02	19-NOV-1980	14310	00693N	00669E	PL 0012	-90.655088	28.937066
	35	80	E/PA		G03588	30-DEC-1980	20-APR-1989	13668	03892N	00824E	PL 0012	-90.655634	28.928272
	177134007100		A001	ST00BP00	PL013	00233/02	02-DEC-1979	14920	00685N	00664E	PL 0012	-90.655073	28.937088
	35	80	E/PA		G03588	01-JAN-1981	17-JAN-1988	14914	00918N	00737E	PL 0012	-90.655307	28.936449

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177134007700		A002	ST00BP00	PL013	00233/02	12-MAY-1980	14336	00685N	00664E	PL 0012	-90.655073		28.937088	
	30	80	E/PA		G03588	12-JUL-1980	20-APR-1989	14072	02529N	00759E	PL 0012	-90.655404		28.932020	
	177134006300		002	ST00BP00	PL018	00233/02	28-AUG-1979	15645	06687N	06835W	PL 0018	-90.632014		28.882068	
	50	80	E/ST		G03589	02-NOV-1979	16-NOV-1979	15630	06570N	06878W	PL 0018	-90.631878		28.882388	
	177134006301		003	ST01BP00	PL018	00233/02	16-NOV-1979	16777	06687N	06835W	PL 0018	-90.632014		28.882068	
	50	80	E/PA		G03589	24-JAN-1980	08-FEB-1980	16079	05009S	07686E	PL 0018	-90.628688		28.875820	
	177134004200		A001	ST00BP00	PL018	00233/02	19-NOV-1978	17300	02694N	04380E	PL 0018	-90.618237		28.892973	
	48	82	E/PA		G03589	21-FEB-1979	13-AUG-1990	17286	02793N	04193E	PL 0018	-90.617654		28.892697	
	177134007300		A002	ST00BP00	PL018	00233/02	08-MAR-1980	16919	02689N	04377E	PL 0018	-90.618228		28.892987	
	40	89	E/PA		G03589	13-JUN-1980	18-AUG-1990	16686	04484N	04273E	PL 0018	-90.617939		28.888049	
	177154019900		001	ST00BP00	WILD	00115/02	06-MAR-1982	16266	00389N	06587W	ST 0039	-90.266644		28.949449	
	65	111	E/PA		G03590	16-MAY-1982	24-MAY-1982	16265	00398N	06580W	ST 0039	-90.266666		28.949423	
	177154049700		004	ST00BP00	ST086	00232/02	31-JUL-1982	14510	03384N	01239W	ST 0087	-90.193022		28.778251	
	102	70	E/PA		G03592	08-OCT-1982	11-NOV-1984	14504	03360N	01088W	ST 0087	-90.193493		28.778321	
	177154030800		001	ST00BP00	ST196	03035/02	22-JAN-1980	12140	03600N	08000W	ST 0195	-90.679544		28.506891	
	113	92	E/PA		G03593	27-FEB-1980	15-MAY-1982	11001	06973N	07413E	ST 0195	-90.679023		28.497613	
	177154072400		002	ST00BP00	ST196	03035/02	12-AUG-1989	8400	04739S	02430W	ST 0195	-90.696978		28.491518	
	112	94	D/PA		G03593	24-AUG-1989	01-OCT-2008	8001	02979S	02513W	ST 0195	-90.696751		28.486677	
	177154033800		A001	ST00BP00	ST196	03035/02	04-JUN-1980	10670	06482S	07939W	ST 0195	-90.679803		28.496225	
	112	77	D/PA		G03593	16-JUL-1980	17-OCT-2009	10001	03645S	07628E	ST 0195	-90.679749		28.488424	
	177154039600		A002	ST00BP00	ST196	03035/02	28-FEB-1981	10137	06482S	07939W	ST 0195	-90.679803		28.496225	
	113	101	D/PA		G03593	19-MAR-1981	17-OCT-2009	8984	03071S	07242W	ST 0195	-90.682032		28.486856	
	177154039800		A003	ST00BP00	ST196	03035/02	25-MAR-1981	10910	06482S	07939W	ST 0195	-90.679803		28.496225	
	113	101	D/PA		G03593	14-APR-1981	17-OCT-2009	9581	03070S	05897E	ST 0195	-90.674373		28.486815	
	177154040800		A004	ST00BP00	ST196	03035/02	03-JUN-1981	8912	06488S	07676E	ST 0195	-90.679850		28.496242	
	113	101	D/ST		G03593	18-JUN-1981	22-JUN-1981	8402	04946N	06941E	ST 0195	-90.677516		28.503181	
	177154040801		A004	ST01BP00	ST196	03035/02	22-JUN-1981	9060	06488S	07676E	ST 0195	-90.679850		28.496242	
	113	101	D/PA		G03593	27-JUN-1981	17-OCT-2009	8414	04591N	07675E	ST 0195	-90.679795		28.504169	
	177154043800		A005	ST00BP00	ST196	03035/02	30-SEP-1982	11490	06494S	07675E	ST 0195	-90.679846		28.496258	
	113	98	D/PA		G03593	19-OCT-1982	17-OCT-2009	10293	02383S	05391W	ST 0195	-90.687804		28.484993	
	177154093100		A006	ST00BP00	ST196	03035/02	21-SEP-1997	15102	06493S	07669E	ST 0195	-90.679828		28.496255	
	113	106	E/ST		G03593	21-OCT-1997	22-NOV-1997	11015	00850S	00056E	ST 0195	-90.656238		28.480619	
	177154093101		A006	ST01BP00	ST196	03035/02	22-NOV-1997	13362	06493S	07669E	ST 0195	-90.679828		28.496255	
	113	106	E/ST		G03593	22-NOV-1997	09-DEC-1997	9788	01529S	01106E	ST 0195	-90.659492		28.482503	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154093102		A006	ST02BP00	ST196	03035/02	09-DEC-1997	14734	06493S	07669E	ST 0195	-90.679828	28.496255
	113	106	E/PA		G03593	18-DEC-1997	17-OCT-2009	10748	01022S	00296E	ST 0195	-90.656980	28.481095
	177154093900		A007	ST00BP00	ST196	03035/02	19-JAN-1998	1123	07469N	07669E	ST 0195	-90.679828	28.496254
	113	106	E/ST		G03593	22-JAN-1998	17-FEB-1998	1085	06638S	07597E	ST 0195	-90.679603	28.496652
	177154093901		A007	ST01BP00	ST196	03035/02	17-FEB-1998	4415	07469N	07669E	ST 0195	-90.679828	28.496254
	113	106	E/PA		G03593	27-FEB-1998	25-AUG-2009	2869	04678N	07292E	ST 0195	-90.678606	28.503922
	177154091400		B001	ST00BP00	ST196	03035/02	03-JUN-1997	9252	02270N	07308E	ST 0195	-90.678612	28.510543
	108	90	E/PA		G03593	14-JUN-1997	24-JUN-2021	8491	02830N	04690E	ST 0195	-90.670472	28.508962
	177154092500		B002	ST00BP00	ST196	03035/02	21-JUN-1997	10890	02276N	07301E	ST 0195	-90.678590	28.510527
	108	90	D/PA		G03593	02-JUL-1997	24-JUN-2021	8535	06942N	04809W	ST 0195	-90.689535	28.497751
	177154117900		B003	ST00BP00	ST196	03035/02	07-MAY-2005	2765	02270N	07308E	ST 0195	-90.678611	28.510544
	109	105	D/ST		G03593	11-MAY-2005	12-MAY-2005	2614	02196N	06683E	ST 0195	-90.676664	28.510738
	177154117901		B003	ST00BP01	ST196	03035/02	12-MAY-2005	8685	02270N	07308E	ST 0195	-90.678611	28.510544
	109	105	D/PA		G03593	19-MAY-2005	24-JUN-2021	7047	01578N	02818E	ST 0195	-90.664622	28.512375
	177164000700		001	ST00BP00	ST300	00689/02	08-FEB-1978	780	06894N	00225W	ST 0301	-90.705942	28.152481
	337	84	E/PA		G03594	09-FEB-1978	15-FEB-1978	780	06894N	00225W	ST 0301	-90.705942	28.152481
	177164000800		002	ST00BP00	ST300	00689/02	16-FEB-1978	9947	06812N	00218W	ST 0301	-90.705962	28.152707
	337	84	E/PA		G03594	19-MAR-1978	08-APR-1978	9947	06812N	00218W	ST 0301	-90.705962	28.152707
	177164000900		003	ST00BP00	ST301	00689/02	19-APR-1978	10321	07011N	02793E	ST 0301	-90.666919	28.151965
	337	93	E/ST		G03594	17-MAY-1978	22-MAY-1978	10320	06945N	02790E	ST 0301	-90.666909	28.152147
	177164000901		004	ST01BP00	ST301	00689/02	22-MAY-1978	11570	07011N	02793E	ST 0301	-90.666919	28.151965
	386	92	E/PA		G03594	12-JUN-1978	22-JUN-1978	10992	05990S	04590E	ST 0301	-90.672508	28.149353
	177164001400		A002	ST00BP00	ST300	00689/02	19-JAN-1982	11210	03683N	03105E	ST 0300	-90.716217	28.161359
	338	100	D/PA		G03594	14-FEB-1982	24-MAY-2015	9631	06631N	01222W	ST 0301	-90.702844	28.153189
	177164002570		A009	ST00BP00	ST300	00689/02	07-NOV-1982	10075	03687N	03097E	ST 0300	-90.716192	28.161348
	338	52	D/ST		G03594	29-NOV-1982	27-NOV-1996	8063	06881N	00952W	ST 0301	-90.703686	28.152507
	177164002500		A009	ST00BP01	ST300	00689/02	27-NOV-1996	9970	03687N	03097E	ST 0300	-90.716192	28.161348
	338	52	D/PA		G03594	13-DEC-1996	26-JUN-2015	7942	06841N	00952W	ST 0301	-90.703685	28.152615
	177164003200		A010	ST00BP00	ST300	00689/02	09-APR-1983	12266	03694N	03093E	ST 0300	-90.716180	28.161329
	338	100	D/PA		G03594	08-MAY-1983	12-JUL-2015	9529	05119S	00858W	ST 0301	-90.704012	28.147114
	177164005400		A019	ST00BP00	ST300	00689/02	18-MAR-1984	10370	03678N	03096E	ST 0300	-90.716189	28.161373
	338	100	D/PA		G03594	01-APR-1984	08-NOV-2017	8430	04631N	02690W	ST 0301	-90.698256	28.158665
	177164003800		B001	ST00BP00	ST301	00689/02	21-OCT-1983	10880	04179N	02616E	ST 0301	-90.666319	28.159748
	340	100	D/PA		G03594	14-NOV-1983	16-OCT-2014	10114	06497S	03157E	ST 0301	-90.668056	28.150723

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177164004100		B002	ST00BP00	ST301	00689/02	20-NOV-1983	10644	04165N	02622E	ST 0301	-90.666337	28.159786
	340	100	D/ST		G03594	04-DEC-1983	05-DEC-1983	10345	04779N	04598E	ST 0301	-90.672478	28.158130
	177164004101		B002	ST01BP00	ST301	00689/02	05-DEC-1983	10737	04165N	02622E	ST 0301	-90.666337	28.159786
	340	100	D/PA		G03594	12-DEC-1983	12-SEP-2014	10550	04645N	03839E	ST 0301	-90.670120	28.158486
	177164004300		B003	ST00BP00	ST301	00689/02	17-DEC-1983	11350	04169N	02593E	ST 0301	-90.666247	28.159775
	340	100	D/PA		G03594	01-JAN-1984	02-OCT-2014	10409	06260S	01363E	ST 0301	-90.662496	28.150042
	177164004400		B004	ST00BP00	ST301	00689/02	06-JAN-1984	13400	04159N	02608E	ST 0301	-90.666293	28.159802
	340	100	D/PA		G03594	29-JAN-1984	31-DEC-1988	10743	01358N	07561W	ST 0301	-90.683091	28.167588
	177164004770		B005	ST00BP00	ST301	00689/02	05-FEB-1984	11950	04164N	02601E	ST 0301	-90.666272	28.159789
	340	100	D/ST		G03594	23-FEB-1984	23-FEB-1984	10639	05008S	01691E	ST 0301	-90.663535	28.146606
	177164004700		B005	ST00BP01	ST301	00689/02	05-FEB-1984	12330	04164N	02601E	ST 0301	-90.666272	28.159789
	340	100	D/PA		G03594	10-MAR-1984	18-JUN-2013	10969	04823S	01646E	ST 0301	-90.663398	28.146097
	177164005170		B006	ST00BP00	ST301	00689/02	25-JUN-1984	12630	04172N	02619E	ST 0301	-90.666328	28.159767
	340	100	D/ST		G03594	14-JUL-1984	16-JUL-1984	10805	06723S	05963E	ST 0301	-90.676755	28.151390
	177164005100		B006	ST00BP01	ST301	00689/02	16-JUL-1984	12403	04172N	02619E	ST 0301	-90.666328	28.159767
	340	100	D/PA		G03594	29-JUL-1984	30-SEP-2014	10851	06755S	05862E	ST 0301	-90.676441	28.151477
	177164005700		B007	ST00BP00	ST301	00689/02	02-JUN-1984	12080	04168N	02610E	ST 0301	-90.666300	28.159778
	340	100	D/PA		G03594	02-OCT-1984	09-MAR-2013	11274	06642S	02441E	ST 0301	-90.665834	28.151110
	177164006270		B008	ST00BP00	ST301	00689/02	06-AUG-1984	11820	04166N	02605E	ST 0301	-90.666284	28.159783
	340	100	D/ST		G03594	28-AUG-1984	31-AUG-1984	10546	05659S	00561E	ST 0301	-90.660018	28.148378
	177164006271		B008	ST00BP01	ST301	00689/02	31-AUG-1984	11542	04166N	02605E	ST 0301	-90.666284	28.159783
	340	100	D/ST		G03594	09-SEP-1984	21-SEP-1984	10302	05640S	00809E	ST 0301	-90.660788	28.148329
	177164006200		B008	ST00BP02	ST301	00689/02	21-SEP-1984	12883	04166N	02605E	ST 0301	-90.666284	28.159783
	340	100	D/PA		G03594	27-SEP-1984	24-JUN-2013	11636	05532S	00727E	ST 0301	-90.660537	28.148031
	177164006800		B009	ST00BP00	ST301	00689/02	31-OCT-1984	10585	04170N	02614E	ST 0301	-90.666312	28.159772
	340	100	D/PA		G03594	14-NOV-1984	01-OCT-2014	10221	06113N	03469E	ST 0301	-90.668998	28.154444
	177164007100		B010	ST00BP00	ST301	00689/02	16-NOV-1984	10600	04175N	02607E	ST 0301	-90.666291	28.159758
	340	100	D/PA		G03594	29-NOV-1984	12-JUN-2013	8530	04499S	02653E	ST 0301	-90.666528	28.145223
	177164007500		B011	ST00BP00	ST301	00689/02	02-DEC-1984	11154	04163N	02617E	ST 0301	-90.666321	28.159791
	340	100	D/PA		G03594	13-DEC-1984	18-SEP-2014	10092	02697N	05760E	ST 0301	-90.676045	28.163873
	177164008100		B013	ST00BP00	ST301	00689/02	04-APR-1985	12135	04167N	02676E	ST 0301	-90.666504	28.159781
	340	100	D/PA		G03594	20-APR-1985	08-JAN-1989	8524	03086S	07788E	ST 0301	-90.682478	28.141419
	177164008470		B016	ST00BP00	ST301	00689/02	22-APR-1985	13253	04161N	02593E	ST 0301	-90.666247	28.159797
	340	100	D/ST		G03594	08-MAY-1985	13-MAY-1984	9290	01626S	00749E	ST 0301	-90.660675	28.137292

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177164008471		B016	ST00BP01	ST301	00689/02	13-MAY-1985	12457	04161N	02593E	ST 0301	-90.666247	28.159797
	340	100	D/ST		G03594	17-MAY-1985	20-MAY-1985	8809	02218S	00868E	ST 0301	-90.661035	28.138924
	177164008400		B016	ST00BP02	ST301	00689/02	20-MAY-1985	14640	04161N	02593E	ST 0301	-90.666247	28.159797
	340	100	D/PA		G03594	08-JUN-1985	27-OCT-2014	10697	01203S	00278E	ST 0301	-90.659223	28.136123
	177164001200		001	ST00BP00	ST301	00002/02	08-AUG-1981	9500	04874N	04151E	ST 0302	-90.622704	28.157604
	371	32	E/PA		G03595	29-AUG-1981	06-SEP-1981	9500	04874N	04151E	ST 0302	-90.622704	28.157604
	177174010500		001	ST00BP00	GI020	00105/01	22-OCT-1978	16350	03720N	00329W	GI 0020	-89.899108	29.118169
	63	96	E/PA		G03596	28-DEC-1978	26-JUL-2008	16313	03434N	00476W	GI 0020	-89.898637	29.118951
	177174010570		001	ST00BP01	GI020	00105/01	08-DEC-1982	13050	03720N	00329W	GI 0020	-89.899108	29.118169
	63	96	E/ST		G03596	08-DEC-1982		13048	03779N	00307W	GI 0020	-89.899179	29.118007
	177174014300		A002	ST00BP00	GI020	00105/01	25-SEP-1982	13200	01913N	00995W	GI 0020	-89.896951	29.123113
	50	102	D/PA		G03596	02-NOV-1982	17-DEC-2006	13198	01917N	00966W	GI 0020	-89.897041	29.123104
	177174015470		A004	ST00BP00	GI020	00105/01	02-APR-1983	10990	01905N	00998W	GI 0020	-89.896942	29.123136
	46	102	D/ST		G03596	23-APR-1983	27-APR-1983	10939	01633N	01177W	GI 0020	-89.896370	29.123879
	177174015400		A004	ST00BP01	GI020	00105/01	27-APR-1983	13406	01905N	00998W	GI 0020	-89.896942	29.123136
	46	102	D/PA		G03596	20-MAY-1983	17-DEC-2006	13161	00881N	01751W	GI 0020	-89.894544	29.125925
	177174014800		A005	ST00BP00	GI020	00105/01	11-FEB-1983	14380	01917N	01002W	GI 0020	-89.896930	29.123103
	50	102	D/PA		G03596	26-MAR-1983	18-DEC-2006	13294	05807N	02213W	GI 0020	-89.893290	29.112364
	177174014801		A005	ST01BP00	GI020	00105/01		14957	01916N	01002W	GI 0020	-89.896930	29.123106
	46	102	D/CNL		G03596		08-MAR-2003	13515	06033N	01046W	GI 0020	-89.896954	29.111784
	177174015600		A006	ST00BP00	GI020	00105/01			01911N	01000W	GI 0020	-89.896936	29.123120
			D/CNL		G03596						GI 0020		
	177174043300		B001	ST00BP00	WD038	00105/01	09-SEP-2001	12535	02991S	01306E	GI 0020	-89.858341	29.095583
	77	116	E/PA		G03596	28-SEP-2001	10-OCT-2014	12163	00727S	01454E	GI 0020	-89.858895	29.089364
	177174043700		B003	ST00BP00	WD038	00105/01	12-JUN-2002	13333	02983S	01305E	GI 0020	-89.858338	29.095561
	77	127	D/PA		G03596	28-JUN-2002	05-OCT-2015	11446	04772S	07330E	GI 0020	-89.877128	29.100693
	177174044700		B004	ST00BP00	GI020	00105/01	21-NOV-2003	14473	02991S	01297E	GI 0020	-89.858313	29.095583
	77	132	E/PA		G03596	10-DEC-2003	13-DEC-2003	11010	03184N	02167E	GI 0020	-89.860692	29.119214
	177174013700		A001	ST00BP00	GI020	00540/01	07-JUN-1982	13550	01921N	00991W	GI 0020	-89.896964	29.123093
	60	102	D/PA		G03597	19-JUL-1982	19-DEC-2006	13210	03186N	00332E	GI 0021	-89.901156	29.119660
	177174013800		A003	ST00BP00	GI020	00540/01	27-JUL-1982	14861	01915N	00989W	GI 0020	-89.896970	29.123109
	62	102	D/ST		G03597	14-SEP-1982	02-FEB-1991	14462	01944N	01429E	GI 0021	-89.904545	29.123113
	177174013801		A003	ST01BP00	GI020	00540/01	02-FEB-1991	13360	01915N	00989W	GI 0020	-89.896970	29.123109
	62	122	D/PA		G03597	02-MAR-1991	10-DEC-2006	13056	00590N	00160E	GI 0021	-89.900517	29.126793

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174010000		001	ST00BP00	GI043	00039/01	08-OCT-1977	15115	00100S	00700W	GI 0055	-89.901262		28.885179	
	130	90	E/PA		G03599	28-NOV-1977	04-DEC-1977	13115	05000S	00646W	GI 0055	-89.901239		28.898654	
	177194010800		001	ST00BP00	WD061	01026/01	26-SEP-1977	9865	08216S	02581E	WD 0062	-89.643319		29.018828	
	118	82	E/ST		G03601	10-OCT-1977	12-OCT-1977	9864	08175S	02600E	WD 0062	-89.643381		29.018716	
	177194012800		002	ST00BP00	WD061	01026/01	17-APR-1979	16186	09224S	05014E	WD 0062	-89.650883		29.021698	
	120	85	E/PA		G03601	31-JUL-1979	15-APR-1990	13963	02898S	04327W	WD 0062	-89.654642		29.004348	
	177194010801		003	ST01BP00	WD061	01026/01	12-OCT-1977	10820	08216S	02581E	WD 0062	-89.643319		29.018828	
	118	82	D/PA		G03601	27-OCT-1977	02-NOV-1977	10391	09087S	04160E	WD 0062	-89.648217		29.021286	
	177194027700		004	ST00BP00	WD061	01935/01			03600S	01950E	WD 0062	-89.641558		29.006110	
			E/CNL		G03601						WD 0062				
	177194027970		005	ST00BP00	WD061	01935/01	16-JAN-1983	13870	03607S	01971E	WD 0062	-89.641623		29.006131	
	130	98	E/ST		G03601	22-MAR-1983	22-MAR-1983	13436	02534S	00706E	WD 0062	-89.637718		29.003130	
	177194027900		005	ST00BP01	WD061	01935/01	22-MAR-1983	14280	03607S	01971E	WD 0062	-89.641623		29.006131	
	130	98	D/PA		G03601	24-APR-1983	07-JAN-2003	13711	02222S	00560E	WD 0062	-89.637274		29.002265	
	177194042300		007	ST00BP00	WD061	00730/01			09278S	01321W	WD 0062	-89.663753		29.022012	
			E/CNL		G03601						WD 0062				
	177194045601		009	ST01BP00	WD061	00730/01	14-DEC-1987	14409	02040S	01402E	WD 0063	-89.672599		29.002219	
	125	100	E/PA		G03601	14-JAN-1988	22-JAN-1988	14173	02168S	00090W	WD 0062	-89.667927		29.002511	
	177194041300		A001	ST00BP00	WD061	00730/01	29-OCT-1986	13720	09307S	01318W	WD 0062	-89.663761		29.022092	
	120	94	E/PA		G03601	23-NOV-1986	26-MAY-2002	12931	06443S	01463W	WD 0062	-89.663437		29.014212	
	177194048500		A002	ST00BP00	WD061	00730/01	25-JUN-1989	15213	09313S	01318W	WD 0062	-89.663761		29.022109	
	123	94	D/PA		G03601	08-AUG-1989	09-MAY-2002	13109	04801S	02279W	WD 0062	-89.660962		29.009663	
	177194011700		A003	ST00BP00	WD061	01026/01	04-DEC-1977	10231	07772S	01481W	WD 0061	-89.630633		29.017442	
	114	85	D/PA		G03601	16-DEC-1977	07-SEP-2003	9895	08230S	00504E	WD 0062	-89.636822		29.018783	
	177194012700		A004	ST00BP00	WD061	01026/01	26-FEB-1978	10285	07778S	01493W	WD 0061	-89.630595		29.017458	
	114	86	D/PA		G03601	09-MAR-1978	07-SEP-2003	9510	07095S	01921E	WD 0062	-89.641306		29.015719	
	177194012100		A005	ST00BP00	WD061	01026/01	22-DEC-1977	10173	07786S	01481W	WD 0061	-89.630632		29.017480	
	115	84	D/PA		G03601	01-JAN-1978	07-SEP-2003	9550	08996S	01111E	WD 0062	-89.638684		29.020912	
	177194013200		A006	ST00BP00	WD061	01026/01	27-MAR-1978	15201	07783S	01490W	WD 0061	-89.630604		29.017472	
	114	86	D/PA		G03601	21-MAY-1978	07-SEP-2003	13558	03385S	01748E	WD 0062	-89.640935		29.005510	
	177194013400		A009	ST00BP00	WD061	01026/01	24-FEB-1980	12008	07789S	01487W	WD 0061	-89.630614		29.017489	
	110	129	D/ST		G03601	24-MAR-1980	07-SEP-1983	10013	06962S	04404E	WD 0062	-89.649080		29.015453	
	177194013401		A009	ST01BP00	WD061	01026/01	07-SEP-1983	12440	07789S	01487W	WD 0061	-89.630614		29.017489	
	114	129	D/PA		G03601	01-OCT-1983	07-SEP-2003	9570	07021S	04790W	WD 0062	-89.653005		29.015666	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194011100		001	ST00BP00	WD112	00689/01	11-NOV-1977	12891	01000N 01000E		WD 0106	-89.542798	28.877499
	208	88	E/ST		G03602	10-DEC-1977	28-DEC-1977	12890	01053N 01026E		WD 0106	-89.542882	28.877355
	177194011101		002	ST01BP00	WD112	00689/01	28-DEC-1977	13550	01000N 01000E		WD 0106	-89.542798	28.877499
	212	88	E/ST		G03602	31-JAN-1978	06-FEB-1978	12378	04463N 01495E		WD 0106	-89.544512	28.867998
	177194011102		003	ST02BP00	WD112	00689/01	05-FEB-1978	13125	01000N 01000E		WD 0106	-89.542798	28.877499
	212	88	E/PA		G03602	08-MAR-1978	15-MAR-1978	11222	05870N 00081E		WD 0106	-89.540165	28.864068
	177244013100		001	ST00BP00	MP311	00081/01	21-OCT-1978	12360	07220N 05531W		MP 0302	-88.737590	29.212166
	215	85	E/PA		G03603	03-DEC-1978	16-DEC-1978	8821	01786S 00253W		MP 0302	-88.754536	29.196679
	177244020700		003	ST00BP00	MP311	00081/01	21-OCT-1981	7565	04833N 05740W		MP 0302	-88.736765	29.218716
	228	90	E/PA		G03603	06-NOV-1981	13-NOV-1981	7565	04792N 05736W		MP 0302	-88.736775	29.218828
	608174005000		001	ST00BP00	MC281	00276/01	14-NOV-1977	8231	00665N 00382E		MC 0324	-89.153147	28.658022
	1001	38	E/ST		G03605	17-DEC-1977	20-DEC-1977	8231	00665N 00382E		MC 0324	-89.153147	28.658022
	608174005001		002	ST01BP00	MC281	00276/01	20-DEC-1977	11848	00665N 00382E		MC 0324	-89.153147	28.658022
	1048	38	E/PA		G03605	03-FEB-1978	15-FEB-1978	11253	00318N 02918E		MC 0324	-89.161070	28.658851
	608174020100		A001	ST00BP00	MC281	00276/01	27-OCT-1983	8986	01057S 01776E		MC 0280	-89.157589	28.662687
	1001	151	D/ST		G03605	26-DEC-1983	23-JUN-1996	8358	00602N 00337E		MC 0324	-89.153010	28.658198
	608174020101		A001	ST01BP00	MC281	00276/01	23-JUN-1996	9065	01057S 01776E		MC 0280	-89.157589	28.662687
	1001	140	D/PA		G03605	03-JUL-1996	03-JUL-2020	8812	00086N 01016E		MC 0324	-89.155157	28.659584
	608174021401		A003	ST01BP00	MC281	00276/01		15435	01049S 01785E		MC 0280	-89.157616	28.662665
	1001	151	D/CNL		G03605		10-SEP-2004	12651	05328N 02992E		MC 0324	-89.161019	28.645072
	608174022000		A007	ST00BP00	MC281	00276/01	06-MAY-1984	10718	01058S 01785E		MC 0280	-89.157617	28.662690
	1001	151	D/ST		G03605	07-JUN-1984	24-JUN-2003	10301	01207N 02446E		MC 0324	-89.159549	28.656428
	608174022001		A007	ST01BP00	MC281	00276/01	25-JUN-2003	10611	01058S 01785E		MC 0280	-89.157617	28.662690
	1001	151	D/PA		G03605	10-JUL-2003	03-JUL-2020	10258	01023N 02416E		MC 0324	-89.159467	28.656937
	608174022700		A009	ST00BP00	MC281	00276/01	20-OCT-1984	12750	01058S 01834E		MC 0280	-89.157770	28.662687
	1001	151	D/PA		G03605	01-DEC-1984	03-JUL-2020	10625	04928N 00974E		MC 0324	-89.154751	28.646272
	608174024100		A010	ST00BP00	MC281	00276/01	23-MAR-1985	9200	01048S 01763E		MC 0280	-89.157548	28.662663
	1001	151	D/ST		G03605	16-APR-1985	20-JAN-1990	9002	00002N 01318E		MC 0324	-89.156101	28.659797
	608174023600		A011	ST00BP00	MC281	00276/01	27-JAN-1985	9609	01048S 01763E		MC 0280	-89.157548	28.662663
	1001	151	D/PA		G03605	04-MAR-1985	03-JUL-2020	9110	01331N 01184E		MC 0324	-89.155609	28.656152
	608174024400		A013	ST00BP00	MC281	00276/01	04-MAY-1985	11200	01039S 01763E		MC 0280	-89.157547	28.662638
	1001	151	D/PA		G03605	27-MAY-1985	03-JUL-2020	8704	04677N 00462E		MC 0324	-89.153172	28.646986
	608174025500		A015	ST00BP00	MC281	00276/01	12-SEP-1985	9500	01039S 01754E		MC 0280	-89.157519	28.662639
	1001	151	D/PA		G03605	28-SEP-1985	03-JUL-2020	9255	00485N 01731E		MC 0324	-89.157362	28.658449

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174027100		A017	ST00BP01	MC281	00276/01	21-FEB-1986	11872	01059S	01821E	MC 0280	-89.157729	28.662691
	1001	151	D/ST		G03605	11-MAR-1986	27-JAN-1988	10748	02006N	04194E	MC 0324	-89.164952	28.654146
	608174027101		A017	ST01BP00	MC281	00276/01	27-JAN-1988	11795	01059S	01821E	MC 0280	-89.157729	28.662691
	1001	151	D/ST		G03605	10-FEB-1988	31-AUG-2003	10682	02363N	03447E	MC 0324	-89.162603	28.653201
	608174027102		A017	ST02BP00	MC281	00276/01	31-AUG-2003	11680	01059S	01821E	MC 0280	-89.157729	28.662691
	1001	151	D/PA		G03605	07-SEP-2003	03-JUL-2020	10296	02520N	02284E	MC 0324	-89.158972	28.652827
	608174026400		A023	ST00BP00	MC281	00276/01	24-NOV-1985	10978	01039S	01747E	MC 0280	-89.157497	28.662639
	1001	151	D/PA		G03605	10-DEC-1985	03-JUL-2020	8738	04271N	00439E	MC 0324	-89.153123	28.648104
	608174027702		A025	ST02BP00	MC281	00276/01	15-JUN-1986	11150	01040S	01828E	MC 0280	-89.157750	28.662638
	1001	151	D/ST		G03605	29-JUN-1986	15-APR-1996	10705	00164N	03897E	MC 0324	-89.164131	28.659224
	608174027703		A025	ST03BP00	MC281	00276/01	16-APR-1996	8503	01040S	01828E	MC 0280	-89.157750	28.662638
	1001	141	D/PA		G03605	26-APR-1996	03-JUL-2020	8078	00554N	01533E	MC 0324	-89.156740	28.658271
	608174028000		A029	ST00BP00	MC281	00276/01	11-JUL-1986	12304	01031S	01821E	MC 0280	-89.157728	28.662614
	1001	151	D/ST		G03605	09-AUG-1986	16-AUG-1986	10728	03659N	03006E	MC 0324	-89.161156	28.649659
	608174028001		A029	ST01BP00	MC281	00276/01	20-AUG-1986	12170	01031S	01821E	MC 0280	-89.157728	28.662614
	1001	151	D/PA		G03605	21-AUG-1986	04-JUL-2020	10584	03571N	03099E	MC 0324	-89.161452	28.649896
	608174028600		A033	ST00BP00	MC281	00276/01	09-OCT-1986	11670	01031S	01816E	MC 0280	-89.157712	28.662614
	1001	151	D/PA		G03605	23-OCT-1986	03-JUL-2020	9149	04973N	01948E	MC 0324	-89.157786	28.646101
	608174032670		A038	ST00BP00	MC281	00276/01	22-APR-1988	8590	01040S	01799E	MC 0280	-89.157660	28.662639
	1001	151	D/ST		G03605	06-MAY-1988	07-MAY-1988	7343	02181N	02060E	MC 0324	-89.158293	28.653770
	608174032600		A038	ST00BP01	MC281	00276/01	07-MAY-1988	10970	01040S	01799E	MC 0280	-89.157660	28.662639
	1001	151	D/PA		G03605	23-MAY-1988	03-JUL-2020	9040	03851N	01958E	MC 0324	-89.157879	28.649184
	608174029200		A039	ST00BP00	MC281	00276/01	11-DEC-1986	11756	01040S	01814E	MC 0280	-89.157706	28.662639
	1001	151	D/ST		G03605	28-DEC-1986	01-JAN-1987	9355	04649N	03271E	MC 0324	-89.161928	28.646925
	608174029201		A039	ST01BP00	MC281	00276/01	01-JAN-1987	10893	01040S	01814E	MC 0280	-89.157706	28.662639
	1001	151	D/ST		G03605	07-JAN-1987	28-SEP-1989	9290	03383N	02849E	MC 0324	-89.160684	28.650426
	608174029202		A039	ST02BP00	MC281	00276/01	28-SEP-1989	10055	01040S	01814E	MC 0280	-89.157706	28.662639
	1001	151	D/ST		G03605	05-OCT-1989	31-MAY-1996	8886	02133N	02939E	MC 0324	-89.161033	28.653859
	608174029203		A039	ST03BP00	MC281	00276/01	31-MAY-1996	10035	01040S	01814E	MC 0280	-89.157706	28.662639
	1001	140	D/PA		G03605	13-JUN-1996	03-JUL-2020	8865	02739N	01883E	MC 0324	-89.157708	28.652246
	608174034000		A043	ST00BP00	MC281	00276/01	23-AUG-1988	10277	01039S	01770E	MC 0280	-89.157569	28.662638
	1001	151	D/PA		G03605	23-SEP-1988	03-JUL-2020	8682	03391N	00402E	MC 0324	-89.153056	28.650527
	608174031500		A049	ST00BP00	MC281	00276/01	07-DEC-1987	10086	01031S	01808E	MC 0280	-89.157687	28.662614
	1001	151	D/PA		G03605	20-DEC-1987	03-JUL-2020	8617	02300N	00304E	MC 0324	-89.152811	28.653530

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174034470		A053	ST00BP00	MC281	00276/01	26-OCT-1988	8960	01048S	01769E	MC 0280	-89.157566	28.662663
	1001	151	D/ST		G03605	08-NOV-1988	13-DEC-1988	6796	03428N	01443E	MC 0324	-89.156299	28.650372
	608174034400		A053	ST00BP01	MC281	00276/01	09-NOV-1988	12898	01048S	01769E	MC 0280	-89.157566	28.662663
	1001	151	D/ST		G03605	28-NOV-1988	25-JUL-2003	9245	06460N	01060E	MC 0324	-89.154935	28.642056
	608174034401		A053	ST01BP00	MC281	00276/01	25-JUL-2003	11768	01048S	01769E	MC 0280	-89.157566	28.662663
	1001	151	D/PA		G03605	30-JUL-2003	03-JUL-2020	8814	05030N	00433E	MC 0324	-89.153062	28.646018
	608174034900		A063	ST00BP00	MC281	00276/01	14-DEC-1988	11987	01057S	01769E	MC 0280	-89.157567	28.662688
	1001	151	D/PA		G03605	28-JAN-1989	03-JUL-2020	9782	04938N	01241E	MC 0324	-89.155583	28.646230
	427004000370		001	ST00BP00	WILD	00002/04	21-JUN-1982	8130	04954S	04197W	PS 1051	-96.987464	26.502647
	117	114	E/ST		G03722	26-JUL-1982	29-JUL-1982	8129	04973S	04156W	PS 1051	-96.987588	26.502699
	427004000300		001	ST00BP01	WILD	00002/04	29-JUL-1982	12800	04954S	04197W	PS 1051	-96.987464	26.502647
	117	114	E/PA		G03722	15-SEP-1982	20-SEP-1982	11742	05519S	07742E	PS 1051	-96.975516	26.504073
	427014000970		001	ST00BP00	PN967	00415/04	11-OCT-1978	4530	05688N	06366W	PN 0956	-97.072584	26.910091
	115	79	E/ST		G03723	16-OCT-1978	16-OCT-1978	4529	05741N	06344W	PN 0956	-97.072654	26.909945
	427014000971		001	ST00BP01	PN967	00415/04	16-OCT-1978	9415	05688N	06366W	PN 0956	-97.072584	26.910091
	115	79	E/ST		G03723	09-NOV-1978	03-DEC-1978	9411	05643N	06263W	PN 0956	-97.072899	26.910218
	427014000900		001	ST00BP02	PN967	00415/04	03-DEC-1978	8300	05688N	06366W	PN 0956	-97.072584	26.910091
	115	79	E/PA		G03723	09-DEC-1978	13-DEC-1978	8293	05601N	06223W	PN 0956	-97.073021	26.910335
	427014001500		B001	ST00BP00	PN967	00415/04	03-SEP-1981	11500	05087N	05971W	PN 0956	-97.073775	26.911757
	116	110	D/PA		G03723	30-NOV-1981	01-MAY-1997	9601	04966S	05996W	PN 0956	-97.073899	26.895835
	427014001700		B002	ST00BP00	PN967	00415/04	29-DEC-1981	8675	05074N	05975W	PN 0956	-97.073763	26.911792
	116	110	D/PA		G03723	23-JAN-1982	01-MAY-1997	7489	01278N	06676W	PN 0956	-97.071479	26.922214
	427014001800		B003	ST00BP00	PN967	00415/04	17-FEB-1982	8215	05082N	05966W	PN 0956	-97.073791	26.911770
	116	110	D/PA		G03723	09-MAR-1982	01-MAY-1997	7598	06911N	03864W	PN 0956	-97.080302	26.906804
	427014001900		B004	ST00BP00	PN967	00415/04	28-JAN-1982	7701	05078N	05971W	PN 0956	-97.073775	26.911781
	116	110	D/PA		G03723	13-FEB-1982	01-MAY-1997	7594	04471N	05541W	PN 0956	-97.075073	26.913464
	427014002000		B005	ST00BP00	PN967	00415/04	13-MAR-1982	8250	05070N	05979W	PN 0956	-97.073750	26.911803
	116	110	D/ST		G03723	27-MAR-1982	29-MAR-1982	7510	03337N	07428E	PN 0956	-97.066225	26.916495
	427014002001		B005	ST01BP00	PN967	00415/04	29-MAR-1982	7845	05070N	05979W	PN 0956	-97.073750	26.911803
	116	110	D/PA		G03723	07-APR-1982	01-MAY-1997	7562	04094N	07043W	PN 0956	-97.070452	26.914455
	427014004300		B006	ST00BP00	PN967	00415/04	06-JUN-1991	7928	05083N	05976W	PN 0956	-97.073760	26.911767
	122	126	D/PA		G03723	19-JUN-1991	01-MAY-1997	7890	04689N	06162W	PN 0956	-97.073175	26.912845
	427014004600		B007	ST00BP00	PN967	00415/04	22-NOV-1993	7975	05083N	05975W	PN 0956	-97.073763	26.911767
	122	145	D/PA		G03723	04-DEC-1993	01-MAY-1997	7899	05455N	05489W	PN 0956	-97.075268	26.910760

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024003970		001	ST00BP00	WILD	00232/04	03-AUG-1980	11260	00639N 03341E	MU 0765	-96.700847	27.704178
	119	90	E/ST		G03724	18-SEP-1980	26-SEP-1980	9950	04338N 03378E	MU 0765	-96.701124	27.694006
	427024003971		001	ST00BP01	WILD	00232/04	26-SEP-1980	11443	00639N 03341E	MU 0765	-96.700847	27.704178
	119	90	E/ST		G03724	03-OCT-1980	06-OCT-1980	10083	04459N 03411E	MU 0765	-96.701230	27.693674
	427024003972		001	ST00BP02	WILD	00232/04	06-OCT-1980	11052	00639N 03341E	MU 0765	-96.700847	27.704178
	119	90	E/ST		G03724	06-OCT-1980	10-OCT-1980	9792	04206N 03343E	MU 0765	-96.701010	27.694367
	427024003973		001	ST00BP03	WILD	00232/04	10-OCT-1980	12123	00639N 03341E	MU 0765	-96.700847	27.704178
	119	90	E/ST		G03724	23-OCT-1980	29-OCT-1980	10588	04900N 03529E	MU 0765	-96.701615	27.692465
	427024003900		001	ST00BP04	WILD	00232/04	29-OCT-1980	14768	00639N 03341E	MU 0765	-96.700847	27.704178
	119	90	E/PA		G03724	02-DEC-1980	16-SEP-1983	12888	05956N 04250E	MU 0765	-96.703889	27.689589
	427024007800		002	ST00BP00	WILD	00232/04			00200N 05800E	MU 0765	-96.708426	27.705482
			E/CNL		G03724					MU 0765		
	427024003800		001	ST00BP00	WILD	00683/04	16-NOV-1979	11240	02000S 07250W	MU 0799	-97.012970	27.540752
	80	96	E/PA		G03725	09-JAN-1980	15-JAN-1980	11234	02242S 07335W	MU 0799	-97.012700	27.541415
	427024007900		002	ST00BP00	WILD	00683/04	26-NOV-1982	13612	02981S 06510E	MU 0799	-97.006516	27.543382
	85	98	E/PA		G03725	11-JAN-1983	16-JAN-1983	13590	03028S 06435E	MU 0799	-97.006283	27.543510
	427024003600		001	ST00BP00	WILD	00334/04	23-DEC-1978	12775	06282S 03154W	MU 0866	-97.077644	27.291727
	100	78	E/PA		G03727	11-FEB-1979	21-FEB-1979	12775	06298S 03176W	MU 0866	-97.077575	27.291769
	427124003300		001	ST00BP00	WILD	00240/04	01-SEP-1978	18066	05600S 05900W	MU 0149	-96.383224	27.455478
	310	86	E/PA		G03728	03-FEB-1979	24-FEB-1979	17023	07679S 05977E	MU 0149	-96.370898	27.461013
	427034002900		001	ST00BP00	MI633	00369/04	30-MAY-1979	13011	07443S 04023W	MI 0634	-96.474435	28.069206
	78	103	E/PA		G03730	03-AUG-1979	13-AUG-1979	13011	07620S 03994W	MI 0634	-96.474513	28.069694
	427034010070		002	ST00BP00	MI633	00369/04	07-JUL-1981	4500	01132S 09975E	MI 0634	-96.469149	28.051744
	85	93	E/ST		G03730	15-JUL-1981	12-AUG-1981	4499	01102S 05864W	MI 0634	-96.469153	28.051662
	427034010000		002	ST00BP01	MI633	00369/04	12-AUG-1981	14760	01132S 09975E	MI 0634	-96.469149	28.051744
	85	93	E/PA		G03730	17-OCT-1981	22-OCT-1981	14038	00270S 06961E	MI 0634	-96.459865	28.049193
	427034015700		003	ST00BP00	MI633	00369/04	19-OCT-1982	10515	06694N 06625W	MI 0634	-96.466255	28.073734
	78	113	E/PA		G03730	16-NOV-1982	18-NOV-1982	10513	06761N 06625W	MI 0634	-96.466259	28.073549
	427034002400		001	ST00BP00	MI703	00105/04	03-MAR-1979	15350	04660N 05525W	MI 0703	-96.424751	27.904232
	125	32	E/PA		G03733	19-MAY-1979	25-MAY-1979	15350	04660N 05525W	MI 0703	-96.424751	27.904232
	427034010170		A001	ST00BP00	MI703	03295/04	08-SEP-1981	12250	08017S 04507W	MI 0703	-96.428117	27.895597
	125	110	D/ST		G03733	09-DEC-1981	06-JAN-1982	11496	05087S 05931W	MI 0703	-96.423910	27.887455
	427034010100		A001	ST00BP01	MI703	03295/04	06-JAN-1982	13596	08017S 04507W	MI 0703	-96.428117	27.895597
	125	110	D/PA		G03733	21-FEB-1982	31-AUG-2015	12835	05168S 05895W	MI 0703	-96.424017	27.887680

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427034010900		A002	ST00BP00	MI703	03295/04	28-FEB-1982	10004	08021S	04502W	MI 0703	-96.428132	27.895608
	125 110		D/PA		G03733	23-MAR-1982	25-AUG-2015	10003	07824N	04481W	MI 0703	-96.428199	27.895595
	427034013100		A003	ST00BP00	MI703	03295/04	14-APR-1982	11790	08026S	04515W	MI 0703	-96.428092	27.895621
	125 110		D/PA		G03733	25-MAY-1982	26-AUG-2015	10161	06161S	06354E	MI 0703	-96.412838	27.890193
	427034013400		A005	ST00BP00	MI703	00105/04	02-JUL-1982	11540	07815N	04506W	MI 0703	-96.428119	27.895619
	125 110		D/PA		G03733	08-AUG-1982	20-OCT-2010	9933	03507N	06629W	MI 0703	-96.421257	27.907336
	427034015800		A006	ST00BP00	MI703	03295/04	18-SEP-1982	10130	07823N	04498W	MI 0703	-96.428145	27.895598
	125 110		D/PA		G03733	18-OCT-1982	01-SEP-2015	9912	06551S	03779W	MI 0703	-96.430470	27.891610
	427034044400		B002	ST00BP00	MI703	03295/04	03-DEC-1992	9300	00611S	07895W	MI 0683	-96.417057	27.918581
	124 100		D/PA		G03733	20-DEC-1992	28-SEP-2015	7343	03454N	04883W	MI 0703	-96.426655	27.907586
	427034044700		B003	ST00BP00	MI703	00105/04	27-DEC-1992	8984	00611S	07895W	MI 0683	-96.417056	27.918581
	124 100		D/PA		G03733	08-JAN-1993	07-NOV-2010	7488	03699N	07071W	MI 0703	-96.419902	27.906781
	427044003500		001	ST00BP00	MI487	00428/04	27-MAY-1980	12000	03515S	07663E	BA 0488	-96.009983	28.397314
	69 100		E/PA		G03734	05-AUG-1980	27-AUG-1980	12000	03515S	07663E	BA 0488	-96.009983	28.397314
	427044003800		002	ST00BP00	MI487	00428/04	27-AUG-1980	8081	07310N	05972W	BA 0488	-96.016441	28.411258
	64 96		E/PA		G03734	16-SEP-1980	25-SEP-1980	8081	07310N	05972W	BA 0488	-96.016441	28.411258
	427044007900		003	ST00BP00	MI487	00428/04	18-NOV-1981	11178	07497S	07614W	BA 0488	-96.011417	28.408302
	66 96		E/PA		G03734	23-DEC-1981	19-FEB-1982	11171	07497S	07614W	BA 0488	-96.011417	28.408302
	427054005800		001	ST00BP00	WILD	00064/04	07-APR-1979	14268	06650N	08500E	BA 0077	-95.877522	27.974066
	170 40		E/PA		G03736	29-JUN-1979	18-JUL-1979	14258	06376N	08620E	BA 0077	-95.877870	27.974828
	427064005400		001	ST00BP00	WILD	00005/04	16-JUN-1979	10900	04491N	07789E	GA 0212	-94.698615	29.123847
	56 99		E/PA		G03737	12-AUG-1979	12-AUG-1979	10900	04491N	07789E	GA 0212	-94.698615	29.123847
	427064005500		002	ST00BP00	WILD	00005/04	27-JUL-1981	12544	08270N	04386E	GA 0212	-94.688399	29.113116
	55 96		E/PA		G03737	21-OCT-1981	03-NOV-1981	10739	05987N	07411W	GA 0212	-94.700790	29.119800
	427064044000		001	ST00BP00	GA255	03035/04	28-NOV-2003	7069	00233S	01824E	GA 0223	-94.732606	29.050750
	63 96		E/ST		G03738	12-DEC-2003	19-DEC-2003	7069	00247S	01828E	GA 0223	-94.732617	29.050789
	427064044001		001	ST00BP01	GA255	03035/04	19-DEC-2003	8824	00233S	01824E	GA 0223	-94.732606	29.050750
	63 96		E/PA		G03738	08-JAN-2004	24-OCT-2014	8822	00245S	01829E	GA 0223	-94.732620	29.050785
	427064045000		002	ST00BP00	GA255	02808/04	27-AUG-2005	7900	00233S	01786E	GA 0223	-94.732486	29.050748
	60 99		E/PA		G03738	10-SEP-2005	16-SEP-2005	7500	01682S	00934E	GA 0223	-94.729656	29.054645
	427064004600		JA001	ST00BP00	GA255	02871/04	13-JUL-1979	8432	01168S	08310E	GA 0223	-94.752786	29.053970
	62 94		D/PA		G03738	13-SEP-1979	29-JUL-2014	7892	00909S	06341E	GA 0223	-94.746657	29.053062
	427064025000		JA002	ST00BP00	GA255	02871/04	17-DEC-1989	8885	01180S	08280E	GA 0223	-94.752691	29.054000
	62 100		D/PA		G03738	31-DEC-1989	29-JUL-2014	7801	01239S	04607E	GA 0223	-94.741196	29.053795

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427064005000		002	ST00BP00	GA391	01956/04	21-AUG-1981	7288	03873S 00787W	GA 0391	-95.089148	28.592219
	97 80		E/PA		G03740	06-SEP-1981	10-SEP-1981	7288	03899S 00805W	GA 0391	-95.089090	28.592289
	427064004800		A001	ST00BP00	GA391	01956/04	26-MAR-1979	10200	06640S 07485W	GA 0391	-95.067999	28.599208
	97 78		D/PA		G03740	03-MAY-1979	21-JUL-1997	10200	06640S 07485W	GA 0391	-95.067999	28.599208
	427064006970		A002	ST00BP00	GA391	01956/04	30-AUG-1981	3320	06638S 08312E	GA 0391	-95.067866	28.599198
	92 122		D/ST		G03740	15-SEP-1981	18-SEP-1981	3000	07143S 07623E	GA 0391	-95.065667	28.600523
	427064006900		A002	ST00BP01	GA391	01956/04	18-SEP-1981	7210	06638S 08312E	GA 0391	-95.067866	28.599198
	92 122		D/PA		G03740	30-SEP-1981	21-JUL-1997	5899	06969N 05589E	GA 0391	-95.059150	28.605085
	427064005200		A003	ST00BP00	GA391	01956/04	03-FEB-1980	8250	06642S 07491W	GA 0391	-95.067980	28.599213
	97 82		D/PA		G03740	24-MAR-1980	21-JUL-1997	7169	06399N 05783W	GA 0391	-95.073006	28.607065
	427064007700		A004	ST00BP00	GA391	01956/04	21-FEB-1982	8700	06652S 07480W	GA 0391	-95.068014	28.599241
	97 122		D/PA		G03740	13-MAR-1982	21-JUL-1997	7259	07245S 03549W	GA 0391	-95.080196	28.601234
	427064007000		A005	ST00BP00	GA391	01956/04	04-OCT-1981	8815	06650S 07475W	GA 0391	-95.068029	28.599236
	97 114		D/PA		G03740	01-NOV-1981	21-JUL-1997	8504	06912S 05472W	GA 0391	-95.074242	28.600141
	427064007100		A006	ST00BP00	GA391	01956/04	04-NOV-1981	8560	06633S 07487W	GA 0391	-95.067993	28.599188
	97 110		D/PA		G03740	24-NOV-1981	21-JUL-1997	5233	01456S 05474W	GA 0391	-95.074806	28.585144
	427064007400		A007	ST00BP00	GA391	01956/04	01-DEC-1981	7410	06625S 07474W	GA 0391	-95.068035	28.599167
	97 110		D/PA		G03740	14-DEC-1981	21-JUL-1997	6010	05050S 04082W	GA 0391	-95.078764	28.595150
	427064007600		A008	ST00BP00	GA391	01956/04	27-DEC-1981	10052	06630S 07481W	GA 0391	-95.068012	28.599181
	97 110		D/PA		G03740	15-FEB-1982	17-FEB-1982	6219	04658S 01561E	GA 0391	-95.047049	28.593131
	427064027200		A009	ST00BP00	GA391	01956/04	30-JUN-1990	8210	06635S 07494W	GA 0391	-95.067971	28.599193
	97 100		D/PA		G03740	25-JUL-1990	21-JUL-1997	4938	04858N 03887W	GA 0391	-95.078752	28.611475
	427064004700		001	ST00BP00	GA391	00672/04	27-FEB-1979	8500	05653N 06718W	GA 0393	-95.168697	28.611920
	89 80		E/PA		G03741	19-MAR-1979	24-MAR-1979	8500	05653N 06718W	GA 0393	-95.168697	28.611920
	427064005100		003	ST00BP00	GA391	00672/04	05-AUG-1979	10024	03701S 06310E	GA 0393	-95.160601	28.593836
	95 84		E/ST		G03741	05-SEP-1979	10-SEP-1979	10023	03628S 06317E	GA 0393	-95.160632	28.593637
	427064007500		A001	ST00BP00	GA391	00672/04	30-DEC-1981	9600	05415N 07561W	GA 0393	-95.166047	28.612498
	92 114		D/PA		G03741	29-JAN-1982	15-DEC-1985	7842	06018S 06509W	GA 0393	-95.169773	28.600478
	427064007800		A002	ST00BP00	GA391	00672/04	15-FEB-1982	10695	05421N 07570W	GA 0393	-95.166019	28.612481
	92 114		D/PA		G03741	12-APR-1982	15-DEC-1985	9545	06809S 05949E	GA 0393	-95.159158	28.602347
	427064004900		C001	ST00BP00	GA391	00672/04	27-MAR-1980	10250	03782S 06276E	GA 0393	-95.160487	28.594056
	95 85		D/PA		G03741	18-APR-1980	30-AUG-1995	7620	06306N 07057W	GA 0393	-95.167707	28.610094
	427064005101		C002	ST01BP00	GA391	00672/04	10-SEP-1979	10000	03701S 06310E	GA 0393	-95.160601	28.593836
	95 89		D/PA		G03741	28-OCT-1979	30-AUG-1995	9412	02046S 05247E	GA 0393	-95.157461	28.589191

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427064008600		C003	ST00BP00	GA391	00672/04	29-MAY-1982	6390	03788S	06272E	GA 0393	-95.160474		28.594072
	95 105		D/PA		G03741	16-JUN-1982	30-AUG-1995	5218	06965S	06586E	GA 0393	-95.161127		28.602835
	427064008900		C004	ST00BP00	GA391	00672/04	29-JUN-1982	8078	03772S	06275E	GA 0393	-95.160485		28.594028
	95 114		D/PA		G03741	17-JUL-1982	30-AUG-1995	6701	06179S	03028E	GA 0393	-95.150124		28.600351
	427064027400		C005	ST00BP00	GA391	00672/04	04-AUG-1990	8299	03784S	06265E	GA 0393	-95.160452		28.594060
	95 127		D/PA		G03741	16-AUG-1990	30-AUG-1995	6773	00583S	03875E	GA 0393	-95.153338		28.585045
	427064006100		002	ST00BP00	GA391	00418/04	17-JUL-1980	9580	00784N	04849E	GA 0420	-95.156510		28.581375
	98 95		E/PA		G03742	31-AUG-1980	07-SEP-1980	9580	00784N	04849E	GA 0420	-95.156510		28.581375
	427094072200		A004	ST00BP00	HI507A	00035/04	15-APR-1982	8240	01245N	01700W	HI 0508	-94.561212		28.169115
	184 133		D/PA		G03743	30-APR-1982	15-JUL-1987	6355	02751S	00886E	GA 0129	-94.568760		28.180366
	427074006300		001	ST00BP00	WILD	00565/04	21-FEB-1981	8624	00848N	06213E	GA 0158	-94.585704		28.171029
	180 75		E/PA		G03744	12-MAR-1981	17-MAR-1981	8623	00848N	06213E	GA 0158	-94.585704		28.171029
	427084007700		001	ST00BP00	HI088	00001/04	27-AUG-1980	13020	04702S	02068W	HI 0071	-94.009441		29.386734
	37 96		E/PA		G03745	15-NOV-1980	30-NOV-1980	13016	04663S	02036W	HI 0071	-94.009546		29.386629
	427084009100		002	ST00BP00	HI199	02169/04	05-OCT-1980	10973	05227S	05915E	HI 0199	-94.195775		29.133399
	34 99		E/PA		G03747	08-NOV-1980	23-NOV-1980	9239	06481S	00715E	HI 0199	-94.179340		29.136257
	427084013200		004	ST00BP00	HI199	02169/04	04-MAR-1983	11350	03142N	03016E	HI 0199	-94.185739		29.153602
	40 94		E/PA		G03747	15-APR-1983	26-APR-1983	10126	06738N	02539E	HI 0199	-94.184709		29.143666
	427084008500		A001	ST00BP00	HI199	02851/04	01-JUN-1980	13060	05222S	05920E	HI 0199	-94.195792		29.133386
	40 99		E/ST		G03747	26-SEP-1980	20-JAN-1983	13030	05381S	06008E	HI 0199	-94.196046		29.133832
	427084008570		A001	ST00BP01	HI199	01764/04	01-FEB-1983	15000	05222S	05920E	HI 0199	-94.195792		29.133386
	40 99		D/PA		G03747	13-FEB-1983	06-AUG-2000	14977	05384S	06007E	HI 0199	-94.196044		29.133842
	427084013100		A002	ST00BP00	HI199	02851/04	02-MAR-1983	10551	05222S	05920E	HI 0199	-94.195792		29.133386
	40 110		D/PA		G03747	24-MAR-1983	26-MAY-2018	9103	04472S	05328W	HI 0199	-94.210261		29.131844
	427084009600		A003	ST00BP00	HI199	02851/04	11-MAY-1981	11535	05227S	09920W	HI 0199	-94.195791		29.133400
	40 96		E/PA		G03747	08-JUN-1981	26-MAY-2018	9175	05725S	03529W	HI 0199	-94.215731		29.135490
	427104001000		001	ST00BP00	WILD	00274/04	22-APR-1979	13250	03300S	07950W	HI 0076	-93.767573		29.373609
	40 97		E/PA		G03749	06-JUN-1979	10-JUN-1979	13244	03312S	08068W	HI 0076	-93.767201		29.373626
	427114056900		001	ST00BP00	WILD	00070/04	21-DEC-1982	6851	04681S	06325W	HI 0262	-93.646375		28.456740
	155 75		E/PA		G03750	02-JAN-1983	06-JAN-1983	6851	04661S	06353W	HI 0262	-93.646290		28.456682
	427114051200		A009	ST00BP00	HI280A	00105/04	26-APR-1981	9219	00164N	00183W	HI 0287	-93.769041		28.361090
	183 103		D/ST		G03751	13-JUN-1981	08-SEP-1981	8865	01652N	00969W	HI 0287	-93.766805		28.356906
	427094050700		001	ST00BP00	HI467A	00282/04	05-MAR-1981	9094	07888N	06307W	HI 0468	-93.949991		28.303260
	190 96		E/PA		G03754	01-APR-1981	13-APR-1981	7108	07225S	04499E	HI 0468	-93.934460		28.300665

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094063500		002	ST00BP00	HI467A	00282/04	16-APR-1981	6545	05167S	01130W	HI 0468	-93.966435		28.296221	
	190	99	E/PA		G03754	30-APR-1981	06-MAY-1981	5982	03967S	02958W	HI 0468	-93.960920		28.292709	
	427094075300		003	ST00BP00	HI467A	00282/04	01-MAR-1983	10068	07092N	07421W	HI 0468	-93.946425		28.305315	
	195	90	E/PA		G03754	27-MAR-1983	31-MAR-1983	9576	07120S	07657E	HI 0468	-93.944278		28.300753	
	427094053000		002	ST00BP00	HI507A	00768/04			01220S	06400W	HI 0507	-94.546345		28.175398	
	180		E/CNL		G03755						HI 0507				
	427094048800		A001	ST00BP00	HI507A	00768/04	25-NOV-1979	7300	02242S	02415W	HI 0507	-94.558583		28.178623	
	180	41	D/PA		G03755	29-DEC-1979	20-AUG-1988	7296	02258S	02493W	HI 0507	-94.558341		28.178660	
	427094066300		A002	ST00BP00	HI507A	00768/04	11-SEP-1981	6889	02237S	02410W	HI 0507	-94.558599		28.178610	
	180	111	D/PA		G03755	13-OCT-1981	20-AUG-1988	6250	00546S	00520W	HI 0507	-94.564659		28.174161	
	427094067300		A003	ST00BP00	HI507A	00768/04	22-OCT-1981	6967	02237S	02420W	HI 0507	-94.558568		28.178609	
	180	111	D/PA		G03755	14-NOV-1981	20-AUG-1988	6368	00495S	04214W	HI 0507	-94.553210		28.173635	
	427094068300		A004	ST00BP00	HI507A	00768/04	19-DEC-1981	6754	02247S	02420W	HI 0507	-94.558567		28.178637	
	180	111	D/PA		G03755	12-JAN-1982	20-AUG-1988	6281	02695S	04557W	HI 0507	-94.551887		28.179643	
	427094068500		A005	ST00BP00	HI507A	00768/04	20-NOV-1981	6861	02247S	02410W	HI 0507	-94.558598		28.178638	
	180	111	D/PA		G03755	11-DEC-1981	20-AUG-1988	6311	03835S	00589W	HI 0507	-94.564059		28.183192	
	427094076300		001	ST00BP00	HI523A	00167/04	01-APR-1983	10989	00581N	01255W	HI 0522	-94.024353		28.108177	
	230	96	E/ST		G03756	24-MAY-1983	19-JUL-1983	8929	05532N	01863W	HI 0522	-94.023121		28.094502	
	427094076301		001	ST01BP00	HI523A	00167/04	24-JUN-1983	10569	00581N	01255W	HI 0522	-94.024353		28.108177	
	230	97	E/PA		G03756	14-JUL-1983	19-JUL-1983	8380	05112N	00345W	HI 0522	-94.027770		28.095833	
	427094037300		001	ST00BP00	HI552A	00048/04	01-SEP-1978	2921	01376N	00735W	HI 0551	-94.177376		28.024475	
	234	98	E/PA		G03757	04-SEP-1978	16-SEP-1978	2921	01361N	00725W	HI 0551	-94.177404		28.024518	
	427094037600		002	ST00BP00	HI552A	00048/04	18-SEP-1978	9500	01016N	00661W	HI 0551	-94.177559		28.025473	
	234	96	E/PA		G03757	18-OCT-1978	31-OCT-1978	9456	01429N	00603W	HI 0551	-94.177792		28.024344	
	427094069000		003	ST00BP00	HI552A	00048/04	03-JAN-1982	8279	01809S	04978E	HI 0551	-94.147646		27.988550	
	234	89	E/PA		G03757	08-FEB-1982	13-FEB-1982	8279	01805S	04942E	HI 0551	-94.147536		27.988536	
	427094076100		004	ST00BP00	HI552A	00048/04	26-MAR-1983	10000	06194S	00673W	HI 0551	-94.178625		28.001758	
	274	95	E/ST		G03757	09-MAY-1983	18-MAY-1983	9999	06201S	00727W	HI 0551	-94.178455		28.001772	
	427094076101		004	ST01BP00	HI552A	00048/04	18-MAY-1983	9350	06194S	00673W	HI 0551	-94.178625		28.001758	
	274	95	E/ST		G03757	28-MAY-1983	02-JUN-1983	8342	07841N	01442W	HI 0551	-94.176014		28.006630	
	427094076102		004	ST02BP00	HI552A	00048/04	02-JUN-1983	9327	06194S	00673W	HI 0551	-94.178625		28.001758	
	274	95	E/PA		G03757	16-JUL-1983	21-JUL-1983	8173	05786S	02615W	HI 0551	-94.172666		28.000416	
	427094079470		B001	ST00BP00	HI552A	00048/04	23-FEB-1984	8851	07522S	00511W	HI 0551	-94.178957		28.005425	
	261	96	D/ST		G03757	25-APR-1984	02-MAY-1984	7152	05945S	04696W	HI 0551	-94.166203		28.000616	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094079400		B001	ST00BP01	HI552A	00048/04	02-MAY-1984	10752	07522S 00511W	HI 0551	-94.178957	28.005425
	261	96	D/PA		G03757	05-JUN-1984	26-JUN-2010	8628	05477S 05799W	HI 0551	-94.162848	27.999206
	427094078200		B002	ST00BP00	HI552A	00048/04	15-OCT-1983	9638	07521S 00503W	HI 0551	-94.178981	28.005423
	264	97	D/ST		G03757	06-DEC-1983	12-DEC-1983	8534	04912S 03512W	HI 0551	-94.170000	27.997912
	427094078201		B002	ST01BP00	HI552A	00048/04	12-DEC-1983	9221	07521S 00503W	HI 0551	-94.178981	28.005423
	261	97	D/PA		G03757	20-DEC-1983	26-JUN-2010	8328	05742S 03483W	HI 0551	-94.169982	28.000198
	427094103500		C001	ST00BP00	HI552A	00048/04	27-JUN-1997	11680	07911S 01483E	HI 0551	-94.136042	28.004918
	275	98	E/PA		G03757	18-JUL-1997	15-AUG-2007	9500	03514S 04275E	HI 0551	-94.145253	27.993155
	427094103700		C002	ST00BP00	HI552A	00048/04	25-JUL-1997	11070	07915S 01479E	HI 0551	-94.136029	28.004928
	275	89	E/PA		G03757	11-AUG-1997	15-AUG-2007	9222	03488S 00620E	HI 0551	-94.133940	27.992666
	427094104700		C003	ST00BP00	HI552A	00048/04	20-APR-1998	9728	07919S 01485E	HI 0551	-94.136047	28.004940
	275	133	D/PA		G03757	07-JUN-1998	01-AUG-2007	9351	06575S 00529E	HI 0551	-94.133261	28.001137
	427094105100		C004	ST00BP00	HI552A	00048/04	23-JUN-1998	10260	07915S 01489E	HI 0551	-94.136060	28.004929
	275	133	D/PA		G03757	23-JUL-1998	01-AUG-2007	9310	05270S 00571E	HI 0551	-94.133560	27.997557
	427094105300		C005	ST00BP00	HI552A	00048/04	15-AUG-1998	10860	07910S 01492E	HI 0551	-94.136071	28.004917
	275	133	D/ST		G03757	17-SEP-1998	18-SEP-1998	9437	03880S 01467E	HI 0551	-94.136513	27.993841
	427094105301		C005	ST01BP00	HI552A	00048/04	19-SEP-1998	13178	07910S 01492E	HI 0551	-94.136071	28.004917
	275	133	D/ST		G03757	16-OCT-1998	17-MAY-2004	10481	01932S 02461E	HI 0551	-94.139840	27.988600
	427094105302		C005	ST02BP00	HI552A	00048/04	19-MAY-2004	10694	07910S 01492E	HI 0551	-94.136071	28.004917
	275	123	D/PA		G03757	23-MAY-2004	01-AUG-2007	8949	03657S 01443E	HI 0551	-94.136468	27.993224
	427094113900		C006	ST00BP00	HI552A	00048/04	28-MAR-2004	10282	07906S 01487E	HI 0551	-94.136055	28.004904
	270	123	D/PA		G03757	19-APR-2004	01-AUG-2007	9263	05192S 02070E	HI 0551	-94.138209	27.997514
	177004051800		001	ST00BP00	WILD	00001/05	01-SEP-1982	15000	02662N 01374W	WC 0070	-93.104752	29.608526
	35	91	E/PA		G03759	29-NOV-1982	13-DEC-1982	15000	02662N 01350W	WC 0070	-93.104828	29.608525
	177004033700		001	ST00BP00	WILD	00002/05	04-OCT-1978	16249	00726N 02582W	WC 0083	-93.704684	29.604373
	37	81	E/PA		G03760	30-JAN-1979	24-FEB-1979	13969	06075N 06126W	WC 0083	-93.693187	29.589869
	177004037170		002	ST00BP00	WILD	00002/05	29-DEC-1979	16210	01034N 07539W	WC 0083	-93.689069	29.603807
	37	97	E/ST		G03760	09-APR-1980	09-APR-1980	16207	01054N 07148E	WC 0083	-93.688844	29.603755
	177004037100		002	ST00BP01	WILD	00002/05	09-APR-1980	15571	01034N 07539W	WC 0083	-93.689069	29.603807
	37	97	E/PA		G03760	27-APR-1980	27-MAY-1980	15569	01060N 07158E	WC 0083	-93.688875	29.603740
	177004033500		001	ST00BP00	WILD	00276/05	04-OCT-1978	15762	01871N 01891W	WC 0137	-93.193774	29.487698
	37	99	E/PA		G03761	12-JAN-1979	30-APR-1985	15762	01871N 01891W	WC 0137	-93.193774	29.487698
	177014007100		001	ST00BP00	WC359	00800/05	15-FEB-1979	10005	02688S 07800W	WC 0359	-93.580140	28.925891
	78	90	E/PA		G03762	21-MAR-1979	25-MAR-1979	9826	02050S 06317E	WC 0359	-93.578097	28.924172

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014013200		002	ST00BP00	WC359	00800/05	25-MAY-1983	8300	04396N	06343W	WC 0359	-93.585164	28.946911
	78 96		E/PA		G03762	17-JUN-1983	31-AUG-1984	6726	06071S	06211W	WC 0359	-93.585314	28.935107
	177014013800		003	ST00BP00	WC359	00800/05	14-SEP-1983	7766	04394N	06350W	WC 0359	-93.585142	28.946917
	78 100		E/PA		G03762	10-OCT-1983	13-OCT-1983	7384	06186N	06714W	WC 0359	-93.583896	28.942011
	177014009700		001	ST00BP00	WILD	00161/05	28-JAN-1981	7257	00500N	04150E	WC 0376	-93.616365	28.875902
	72 71		E/PA		G03764	21-FEB-1981	03-MAR-1981	7252	00615N	04284E	WC 0376	-93.616777	28.875579
	177014009900		002	ST00BP00	WILD	00161/05	02-MAR-1981	2702	05947N	02236E	WC 0376	-93.610049	28.861031
	72 71		E/PA		G03764	07-MAR-1981	07-MAR-1981	2702	05947N	02236E	WC 0376	-93.610049	28.861031
	177014007400		001	ST00BP00	WILD	00005/05	30-MAR-1979	9272	04066S	05305W	WC 0428	-93.260514	28.691277
	106 106		E/PA		G03765	08-MAY-1979	08-MAY-1979	9030	03070S	03903W	WC 0428	-93.264835	28.688473
	177024060100		001	ST00BP00	WC533	01291/05	09-OCT-1979	12698	00250S	06500E	WC 0510	-93.062210	28.399486
	170 75		E/PA		G03766	17-NOV-1979	29-NOV-1979	11050	02718S	01219E	WC 0510	-93.045907	28.406488
	177024071200		002	ST00BP00	WC533	01291/05	02-APR-1982	8295	01204S	08200E	WC 0510	-93.067540	28.402038
	170 68		E/PA		G03766	17-APR-1982	25-APR-1982	3878	00273S	01493E	WC 0510	-93.046644	28.399755
	177024073500		003	ST00BP00	WC533	01291/05	16-SEP-1982	8700	00843S	07486E	WC 0510	-93.065304	28.401075
	163 102		E/PA		G03766	03-OCT-1982	07-OCT-1982	4078	01928S	00704E	WC 0510	-93.044269	28.404339
	177024079400		A005	ST00BP00	WC533	01291/05	02-JAN-1984	8150	02402N	04652E	WC 0531	-93.056341	28.392271
	174 92		D/PA		G03766	18-JAN-1984	17-OCT-2000	4040	02422S	00878E	WC 0510	-93.044831	28.405690
	177024079500		A006	ST00BP00	WC533	01291/05	24-JAN-1984	7412	02408N	04690E	WC 0531	-93.056459	28.392253
	174 115		D/PA		G03766	06-FEB-1984	17-OCT-2000	3985	00988S	00565E	WC 0510	-93.043793	28.401761
	177024054500		001	ST00BP00	WILD	00659/05	13-MAR-1979	13000	05095N	03486E	WC 0571	-93.370440	28.217978
	198 83		E/PA		G03767	01-MAY-1979	08-MAY-1979	13000	05095N	03486E	WC 0571	-93.370440	28.217978
	177024057600		002	ST00BP00	WILD	00659/05	31-MAY-1983	8278	00571S	02012E	WC 0571	-93.365366	28.193057
	202 101		E/PA		G03767	15-JUN-1983	18-JUN-1983	8274	00641S	01983E	WC 0571	-93.365280	28.193251
	177034038800		001	ST00BP00	EC014	00001/05	15-JAN-1982	12687	02405N	01338W	EC 0014	-92.918944	29.599857
	32 100		E/PA		G03769	23-FEB-1982	02-MAR-1982	12687	02405N	01338W	EC 0014	-92.918944	29.599857
	177044045100		001	ST00BP00	WILD	00222/05	27-JUN-1979	11302	02381N	01862W	EC 0258	-92.808292	28.505382
	60 84		E/PA		G03771	21-SEP-1979	28-SEP-1979	11302	02381N	01862W	EC 0258	-92.808292	28.505382
	177044045400		001	ST00BP00	EC267	00003/05	22-OCT-1980	10303	02210N	02805W	EC 0267	-92.804774	28.465310
	178 69		E/PA		G03773	20-NOV-1980	25-NOV-1980	10300	02345N	02764W	EC 0267	-92.804897	28.464938
	177054037600		002	ST00BP00	VR039	00992/05	11-SEP-1979	11140	02518N	01347W	VR 0037	-92.483325	29.446850
	35 88		E/ST		G03774	14-OCT-1979	21-OCT-1979	10754	00521N	00551W	VR 0037	-92.485889	29.452320
	177054039300		004	ST00BP00	VR039	00992/05	03-JAN-1980	11595	02518N	01354W	VR 0037	-92.483303	29.446850
	35 79		E/PA		G03774	28-JAN-1980	30-MAR-1988	11204	01908N	03515W	VR 0037	-92.476531	29.448588

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054039200	005	ST00BP00		VR039	00992/05	19-JUN-1980	11728	02525N 01347W	VR 0037	-92.483325	29.446831
	35 90	E/PA			G03774	29-AUG-1980	30-MAR-1988	11213	05358N 00609W	VR 0037	-92.485553	29.439021
	177054043500	006	ST00BP00		VR039	00992/05	20-OCT-1980	11735	02525N 01354W	VR 0037	-92.483303	29.446831
	35 88	E/PA			G03774	21-OCT-1980	30-MAR-1988	11164	04537N 00622W	VR 0037	-92.485539	29.441278
	177054069100	009	ST00BP00		VR039	00992/05	04-MAR-1985	18586	03806N 06103E	VR 0037	-92.460326	29.443508
	36 82	E/PA			G03774	16-SEP-1985	29-SEP-1985	18267	04072N 06214E	VR 0037	-92.460666	29.442774
	177054037601	A001	ST01BP00		VR039	00992/05	21-OCT-1979	11226	02518N 01347W	VR 0037	-92.483325	29.446850
	35 88	E/PA			G03774	07-NOV-1979	30-MAR-1988	10974	03725N 01317W	VR 0037	-92.483382	29.443531
	177084038500	001	ST00BP00		SM115	00002/03	12-NOV-1978	10000	00732N 00712E	SM 0105	-92.065186	28.446667
	170 32	E/PA			G03775	06-DEC-1978	12-DEC-1978	10000	00591N 00771E	SM 0105	-92.065372	28.447053
	177084051700	002	ST00BP00		SM115	00002/03	20-SEP-1981	9683	02490S 02426E	SM 0105	-92.070287	28.414918
	188 81	E/ST			G03775	02-OCT-1981	06-OCT-1981	9682	02496S 02416E	SM 0105	-92.070257	28.414936
	177084051701	002	ST01BP00		SM115	00002/03	06-OCT-1981	9613	02490S 02426E	SM 0105	-92.070287	28.414918
	188 81	E/PA			G03775	18-OCT-1981	27-OCT-1981	9152	01228S 00603E	SM 0105	-92.064593	28.411481
	177084038200	A001	ST00BP00		SM115	02451/03	05-DEC-1978	11004	03004N 05971E	SM 0106	-92.035594	28.440583
	182 93	E/COM			G03776	21-FEB-1979	31-JUL-1981	10520	01014N 06844W	SM 0106	-92.041675	28.446021
	177084038700	A002	ST00BP00		SM115	02451/03	28-MAY-1980	9140	03018N 05974E	SM 0106	-92.035603	28.440545
	182 88	D/ST			G03776	12-JUL-1980	04-DEC-1996	8722	05125N 06869E	SM 0106	-92.038346	28.434736
	177084038701	A002	ST01BP00		SM115	02451/03	04-DEC-1996	12500	03018N 05974E	SM 0106	-92.035603	28.440545
	193 95	D/COM			G03776	08-JAN-1997	24-JAN-1997	10941	00617N 04453W	SM 0106	-92.049123	28.447073
	177084039170	A003	ST00BP00		SM115	02451/03	03-MAR-1979	9782	03012N 05967E	SM 0106	-92.035582	28.440561
	185 93	E/ST			G03776	03-APR-1979	08-APR-1979	8726	01947N 02484E	SM 0106	-92.024768	28.443548
	177084039100	A003	ST00BP01		SM115	02451/03	08-APR-1979	10462	03012N 05967E	SM 0106	-92.035582	28.440561
	185 93	D/COM			G03776	03-MAY-1979	16-DEC-1981	9415	02038N 02267E	SM 0106	-92.024092	28.443301
	177084040600	A004	ST00BP00		SM115	02451/03	15-MAY-1979	9607	03020N 05967E	SM 0106	-92.035581	28.440539
	185 93	D/TA			G03776	02-JUN-1979	29-JAN-2012	8211	00853N 05095W	SM 0106	-92.047119	28.446436
	177084047200	A005	ST00BP00		SM115	02451/03	02-AUG-1980	10217	03003N 05976E	SM 0106	-92.035610	28.440586
	185 93	D/ST			G03776	30-AUG-1980	11-JAN-1981	8394	01778N 03915W	SM 0106	-92.050772	28.443872
	177084047201	A005	ST01BP00		SM115	02451/03	11-JAN-1981	9546	03003N 05976E	SM 0106	-92.035610	28.440586
	185 88	D/ST			G03776	24-JAN-1981	27-AUG-1995	8396	02005N 05046W	SM 0106	-92.047250	28.443266
	177084047202	A005	ST02BP00		SM115	02451/03	27-AUG-1995	11653	03003N 05976E	SM 0106	-92.035610	28.440586
	193 100	D/TA			G03776	12-SEP-1995	25-JUN-2024	8673	05002N 02653W	SM 0106	-92.054636	28.434984
	177084048400	A006	ST00BP00		SM115	02451/03	18-OCT-1980	9079	03010N 08783W	SM 0106	-92.035607	28.440567
	185 88	D/ST			G03776	04-DEC-1980	05-NOV-1996	8741	03927N 06891W	SM 0106	-92.041473	28.438014

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084048401		A006	ST01BP00	SM115	02451/03	05-NOV-1996	9310	03010N	08783W	SM 0106	-92.035607		28.440567	
	193	95	D/COM		G03776	20-NOV-1996	29-NOV-1996	8528	03770N	05679W	SM 0106	-92.045248		28.438424	
	177084048600		A007	ST00BP00	SM115	02451/03	12-DEC-1980	9312	02994N	05970E	SM 0106	-92.035591		28.440611	
	185	88	D/COM		G03776	03-JAN-1981	13-MAY-1981	8391	00635N	06153W	SM 0106	-92.043834		28.447053	
	177084049100		A008	ST00BP00	SM115	02451/03	31-JAN-1981	8967	03025N	05973E	SM 0106	-92.035600		28.440525	
	185	93	D/COM		G03776	06-MAR-1981	05-NOV-1981	8639	05000N	06879E	SM 0106	-92.038379		28.435080	
	177084049800		A009	ST00BP00	SM115	02451/03	13-MAR-1981	9583	03008N	08798W	SM 0106	-92.035560		28.440572	
	185	93	D/ST		G03776	16-APR-1981	30-AUG-1997	8528	06259N	06758W	SM 0106	-92.041844		28.431598	
	177084049801		A009	ST01BP00	SM115	02451/03	30-AUG-1997	9387	03008N	08798W	SM 0106	-92.035560		28.440572	
	185	93	D/TA		G03776	04-SEP-1997	12-JUN-2021	8365	06181N	06833W	SM 0106	-92.041610		28.431815	
	177084051300		A010	ST00BP00	SM115	02451/03	01-SEP-1981	9502	03025N	05973E	SM 0106	-92.035600		28.440525	
	185	93	D/COM		G03776	07-OCT-1981	02-MAR-1982	8506	06542N	06878E	SM 0106	-92.038347		28.430841	
	177084052300		A011	ST00BP00	SM115	02451/03	18-DEC-1981	10027	03024N	08793W	SM 0106	-92.035575		28.440528	
	193	93	D/ST		G03776	07-FEB-1982	18-NOV-1995	8502	06127N	05351W	SM 0106	-92.046221		28.431937	
	177084052370		A011	ST01BP00	SM115	02451/03	18-NOV-1995	12140	03024N	08793W	SM 0106	-92.035575		28.440528	
	193	100	D/ST		G03776	05-DEC-1995	04-JAN-1996	8646	06157N	02420W	SM 0106	-92.055338		28.431806	
	177084052301		A011	ST01BP01	SM115	02451/03	04-JAN-1996	11300	03024N	08793W	SM 0106	-92.035575		28.440528	
	193	100	D/ST		G03776	12-JAN-1996	27-JAN-1997	8156	05942N	03070W	SM 0106	-92.053320		28.432407	
	177084052371		A011	ST02BP00	SM115	02451/03	27-JAN-1997	7433	03024N	08793W	SM 0106	-92.035575		28.440528	
	193	99	D/ST		G03776	09-FEB-1997	10-FEB-1997	5642	04088N	04914W	SM 0106	-92.047619		28.437536	
	177084052302		A011	ST02BP01	SM115	02451/03	10-FEB-1997	12228	03024N	08793W	SM 0106	-92.035575		28.440528	
	193	99	D/TA		G03776	25-FEB-1997	29-JAN-2012	8726	04978N	01363W	SM 0106	-92.058648		28.435029	
	177084053600		A012	ST00BP00	SM115	02451/03	05-MAR-1982	9441	03023N	08800W	SM 0106	-92.035553		28.440531	
	193	88	D/ST		G03776	18-APR-1982	11-OCT-1995	8424	06690N	05382E	SM 0106	-92.033692		28.430459	
	177084081200		A013	ST00BP00	SM115	02451/03	18-MAR-1996	11844	02988N	08780W	SM 0106	-92.035616		28.440627	
	193	99	D/COM		G03776	19-APR-1996	30-APR-1996	8692	06085N	02375W	SM 0106	-92.055478		28.432002	
	177084082000		A014	ST00BP00	SM115	02451/03	02-MAY-1996	9888	02987N	08787W	SM 0106	-92.035595		28.440630	
	193	99	D/COM		G03776	19-MAY-1996	02-JUN-1996	8587	05299N	05304W	SM 0106	-92.046384		28.434214	
	177084082600		A015	ST00BP00	SM115	02451/03	02-JUL-1996	11322	02986N	05963E	SM 0106	-92.035570		28.440633	
	193	95	D/COM		G03776	18-JUL-1996	30-JUL-1996	8428	00826N	02497W	SM 0106	-92.055203		28.446465	
	177084082700		A016	ST00BP00	SM115	02451/03	01-AUG-1996	10170	02996N	08781W	SM 0106	-92.035613		28.440605	
	193	100	D/TA		G03776	15-AUG-1996	13-APR-2025	8414	07267N	05991W	SM 0106	-92.044210		28.428816	
	177084082800		A017	ST00BP00	SM115	02451/03	24-AUG-1996	9820	02993N	05962E	SM 0106	-92.035566		28.440613	
	193	95	D/COM		G03776	09-SEP-1996	16-SEP-1996	9421	02972N	03734E	SM 0106	-92.028637		28.440709	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084039000		001	ST00BP00	SM137	00001/03	10-AUG-1979	10000	04479S 02487E	SM 0133	-92.115472	28.298389
	129	99	E/PA		G03777	23-SEP-1979	28-SEP-1979	9995	04604S 02607E	SM 0133	-92.115847	28.298730
	177084060700		002	ST00BP00	SM137	00001/03	29-MAY-1983	8500	01936S 00626E	SM 0133	-92.109638	28.291432
	218	99	E/PA		G03777	18-JUN-1983	15-SEP-1983	8500	01936S 00626E	SM 0133	-92.109638	28.291432
	177094056700		001	ST00BP00	EI024	00232/03	21-MAY-1983	17062	02604N 00986E	EI 0025	-91.807984	29.360953
	15	48	E/PA		G03778	18-JUL-1983	25-JUL-1983	17011	02513N 00612E	EI 0025	-91.806813	29.361207
	177094035200		001	ST00BP00	EI057	00540/03	26-NOV-1978	14887	03600S 00700E	EI 0039	-91.429744	29.259226
	11	30	E/PA		G03779	11-MAR-1979	29-NOV-1984	14607	02071S 01110E	EI 0039	-91.431024	29.255021
	177094036600		002	ST00BP00	EI057	00540/03	30-MAR-1979	12500	00700S 00700E	EI 0039	-91.429736	29.251251
	10	21	E/PA		G03779	04-MAY-1979	29-NOV-1984	12498	00761S 00698E	EI 0039	-91.429731	29.251419
	177094041200		003	ST00BP00	EI057	00540/03	24-JUL-1980	14500	04500S 00700E	EI 0039	-91.429746	29.261701
	11	35	E/PA		G03779	26-SEP-1980	04-OCT-1980	14500	04500S 00700E	EI 0039	-91.429746	29.261701
	177094047300		001	ST00BP00	EI057	00185/03	11-OCT-1981	15000	03708N 05785E	EI 0056	-91.445668	29.239117
	11	28	D/PA		G03780	02-DEC-1981	15-APR-2002	14992	03485N 05786E	EI 0056	-91.445671	29.239729
	177094080300		002	ST00BP00	EI057	00185/03	31-JAN-1989	13686	02191N 03817E	EI 0056	-91.439502	29.243293
	11	73	D/PA		G03780	01-MAR-1989	16-APR-2002	13492	03232N 03799E	EI 0056	-91.439443	29.240430
	177094085800		003	ST00BP00	EI057	00185/03	10-APR-1990	13095	00739N 03308E	EI 0056	-91.437910	29.247288
	12	74	D/PA		G03780	11-MAY-1990	17-APR-2002	12848	01465N 04080E	EI 0056	-91.440329	29.245288
	177094128700		004	ST00BP00	EI057	00185/03	25-JUL-2000	2250	02089N 00597E	EI 0056	-91.429406	29.243582
	11	82	E/PA		G03780	28-JUL-2000	31-JUL-2000	2250	02075N 00605E	EI 0056	-91.429432	29.243619
	177094037100		001	ST00BP00	EI175	03295/03	01-AUG-1979	14765	01011S 03335W	EI 0174	-91.697974	28.773193
	84	82	E/PA		G03782	03-AUG-1979	07-AUG-1979	14069	02576S 05304W	EI 0174	-91.691844	28.777514
	177094055800		002	ST00BP00	EI173	03295/03	11-MAR-1983	13196	06013N 01331E	EI 0174	-91.665723	28.793834
	79	96	E/ST		G03782	15-APR-1983	19-APR-1983	13195	05970N 01348E	EI 0174	-91.665776	28.793952
	177094055801		002	ST01BP00	EI173	03295/03	19-APR-1983	13580	06013N 01331E	EI 0174	-91.665723	28.793834
	79	96	E/PA		G03782	12-MAY-1983	21-MAY-1983	13103	03695N 00726E	EI 0174	-91.663856	28.800214
	177094068800		004	ST00BP00	EI175	03295/03	02-FEB-1985	13318	01023S 03636W	EI 0174	-91.697035	28.773229
	84	99	E/ST		G03782	11-MAR-1985	24-MAR-1985	12206	03484S 05488W	EI 0174	-91.691279	28.780011
	177094068801		004	ST01BP00	EI175	03295/03	24-MAR-1985	12835	01023S 03636W	EI 0174	-91.697035	28.773229
	84	99	D/PA		G03782	29-MAR-1985	02-APR-1985	11395	03100S 05884W	EI 0174	-91.690039	28.778959
	177094145400		005	ST00BP00	EI173	03295/03	31-MAR-2006	9879	06549N 05352W	EI 0174	-91.691748	28.792292
	86	108	E/PA		G03782	14-APR-2006	19-APR-2006	9877	06435N 05288W	EI 0174	-91.691948	28.792604
	177094145500		006	ST00BP00	EI173	03295/03		11535	06550N 05350W	EI 0174	-91.691754	28.792288
	84	100	E/CNL		G03782		07-JUN-2006	10000	02506N 02992W	EI 0174	-91.699156	28.803388

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094101100		A010	ST00BP00	EI175	02628/03	20-MAY-1994	13132	03454N	03832W	EI 0182	-91.696379	28.760920
	88 107		E/TA		G03782	03-JUN-1994	31-OCT-2010	10960	02874S	03344W	EI 0174	-91.697966	28.778317
	177094131401		A011	ST00BP01	EI175	00105/03	15-FEB-2001	14849	03462N	03823W	EI 0182	-91.696407	28.760898
	88 112		D/PA		G03782	08-MAR-2001	14-APR-2001	11850	04796S	03781W	EI 0174	-91.696621	28.783605
	177094065600		G001	ST00BP00	EI173	03295/03	27-MAY-1984	12918	03775N	00504W	EI 0173	-91.660015	28.800002
	79 100		D/ST		G03782	25-JUN-1984	18-AUG-1997	12430	05311N	00094E	EI 0174	-91.661869	28.795775
	177094065601		G001	ST01BP00	EI173	00105/03	18-AUG-1997	13400	03775N	00504W	EI 0173	-91.660015	28.800002
	80 117		D/PA		G03782	30-AUG-1997	02-SEP-2023	12548	05534N	00856E	EI 0174	-91.664243	28.795155
	177094074770		G002	ST00BP00	EI173	03295/03	18-MAR-1987	11700	03780N	00500W	EI 0173	-91.660027	28.799988
	80 112		D/ST		G03782	13-APR-1987	15-APR-1987	10487	06459N	01880E	EI 0174	-91.667433	28.792602
	177094074700		G002	ST00BP01	EI173	03295/03	15-APR-1987	13685	03780N	00500W	EI 0173	-91.660027	28.799988
	80 112		E/ST		G03782	09-MAY-1987	20-MAY-1997	12219	06951N	02713E	EI 0174	-91.670027	28.791243
	177094084400		G003	ST00BP00	EI173	03295/03	08-JAN-1990	14461	03780N	00500W	EI 0173	-91.660027	28.799988
	80 98		D/ST		G03782	30-JAN-1990	17-JUN-1997	12696	05155N	03200E	EI 0174	-91.671565	28.796178
	177094084401		G003	ST01BP00	EI173	03295/03	17-JUN-1997	11643	03780N	00500W	EI 0173	-91.660027	28.799988
	80 117		D/ST		G03782	25-JUN-1997	22-JUN-1998	11329	04063N	01113E	EI 0174	-91.665059	28.799199
	177094084402		G003	ST02BP00	EI173	00105/03	22-JUN-1998	13200	03780N	00500W	EI 0173	-91.660027	28.799988
	80 117		D/PA		G03782	08-JUL-1998	02-SEP-2023	12669	04656N	01336E	EI 0174	-91.665752	28.797565
	177094116501		G004	ST01BP00	EI175	03295/03	19-JAN-2008	8780	03781N	00498W	EI 0173	-91.660032	28.799985
	80 106		E/ST		G03782	30-JAN-2008	30-JAN-2008	8107	04747N	02437E	EI 0174	-91.669186	28.797306
	177094116502		G004	ST01BP01	EI175	00105/03	30-JAN-2008	11522	03781N	00498W	EI 0173	-91.660032	28.799985
	80 106		E/PA		G03782	05-FEB-2008	15-SEP-2023	10572	05111N	03578E	EI 0174	-91.672746	28.796296
	177104093800		001	ST00BP00	EI337	00078/03	03-AUG-1984	7039	02813S	00824W	EI 0353	-91.703490	28.140296
	286 90		E/PA		G03783	22-AUG-1984	26-AUG-1984	6906	02057S	00881W	EI 0353	-91.703305	28.138220
	177104111170		D001	ST00BP00	EI361	03151/03	02-JAN-1985	2785	01236S	02391E	EI 0353	-91.666858	28.136061
	283 116		D/ST		G03783	23-JAN-1985	24-JAN-1985	2368	00376S	01802E	EI 0353	-91.665024	28.133700
	177104111200		D002	ST00BP00	EI361	03151/03	01-APR-1985	7136	01241S	02405E	EI 0353	-91.666902	28.136074
	293 114		D/TA		G03783	21-APR-1985	06-AUG-2011	7121	01213S	02171E	EI 0353	-91.666174	28.135998
	177104138501		D003	ST01BP00	EI337	00105/03	16-JUN-2001	7511	06296N	03550E	EI 0354	-91.717111	28.155074
	280 137		D/TA		G03783	28-JUN-2001	16-JUL-2020	5600	05212N	00262W	EI 0353	-91.705297	28.158090
	177104115000		D007	ST00BP00	EI361	03151/03	30-JUL-1985	7575	01259S	02390E	EI 0353	-91.666855	28.136124
	293 117		D/TA		G03783	08-SEP-1985	12-SEP-1985	7005	02568S	00363E	EI 0353	-91.660582	28.139737
	177104147200		D014	ST00BP00	EI337	03295/03	05-AUG-1997	8775	06312N	03558E	EI 0354	-91.717136	28.155030
	280 137		D/ST		G03783	27-AUG-1997	29-MAR-2001	5391	05067N	00494W	EI 0353	-91.704582	28.158490

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104135001		D016	ST01BP00	EI361	03151/03	04-MAY-2002	7814	01251S	02401E	EI 0353	-91.666889	28.136102
	292 144		D/TA		G03783	16-MAY-2002	20-AUG-2011	4483	04078S	06537E	EI 0353	-91.679741	28.143840
	177104143401		D017	ST01BP00	EI337	03295/03	14-NOV-1997	8895	06305N	03542E	EI 0354	-91.717087	28.155049
	273 137		D/ST		G03783	28-NOV-1997	06-JUL-2001	5453	02578N	00278W	EI 0353	-91.705276	28.165330
	177104143402		D017	ST02BP00	EI337	00105/03	06-JUL-2001	9760	06305N	03542E	EI 0354	-91.717087	28.155049
	280 137		D/COM		G03783	17-JUL-2001	09-SEP-2001	5710	02102N	00818W	EI 0353	-91.703606	28.166643
	177104093700		002	ST00BP00	EI385	00236/03	07-APR-1981	9240	01350S	03850E	EI 0363	-91.531545	28.096792
	361 32		E/ST		G03784	09-MAY-1981	21-MAY-1981	9236	01422S	03828E	EI 0363	-91.531478	28.096990
	177104093770		002	ST01BP00	EI385	00236/03	21-MAY-1981	10120	01350S	03850E	EI 0363	-91.531545	28.096792
	361 32		E/ST		G03784	13-JUL-1981	22-JUL-1981	9758	01662S	02583E	EI 0363	-91.527618	28.097656
	177104093701		002	ST01BP01	EI385	00236/03	22-JUL-1981	11810	01350S	03850E	EI 0363	-91.531545	28.096792
	361 32		E/PA		G03784	24-JUL-1981	03-AUG-1981	11000	01750S	01460E	EI 0363	-91.524138	28.097904
	177104103600		003	ST00BP00	EI385	00236/03	27-MAY-1983	9000	02806S	02928E	EI 0363	-91.528694	28.100800
	361 68		E/PA		G03784	22-JUN-1983	26-JUN-1983	9000	02806S	02928E	EI 0363	-91.528694	28.100800
	177104105000		004	ST00BP00	EI385	00236/03	17-NOV-1983	8200	07011N	06214E	EI 0363	-91.538907	28.113654
	343 93		E/PA		G03784	16-DEC-1983	24-DEC-1983	8200	06999N	06244E	EI 0363	-91.539000	28.113686
	177104089400		002	ST00BP00	EI348	00115/03	28-SEP-1980	6990	08239N	01904E	EI 0364	-91.478962	28.110360
	328 72		E/PA		G03785	09-OCT-1980	22-OCT-1980	6990	08239N	01904E	EI 0364	-91.478962	28.110360
	177104090700		003	ST00BP00	EI348	00115/03	22-OCT-1980	12000	07884N	01884E	EI 0364	-91.478902	28.111336
	328 73		E/PA		G03785	06-DEC-1980	01-JAN-1981	12000	07884N	01884E	EI 0364	-91.478902	28.111336
	177104076000		001	ST00BP00	EI385	02025/03	21-OCT-1978	12401	00150N	05200E	EI 0372	-91.535721	28.092662
	371 64		E/PA		G03786	01-DEC-1978	11-DEC-1978	12399	00117N	05123E	EI 0372	-91.535483	28.092752
	177104084070		002	ST00BP00	EI385	02025/03	30-JAN-1980	10746	05011N	03008E	EI 0372	-91.528901	28.079309
	394 65		E/ST		G03786	08-MAR-1980	08-MAR-1980	10740	04835N	02947E	EI 0372	-91.528713	28.079792
	177104084000		002	ST00BP01	EI385	02025/03	08-MAR-1980	11500	05011N	03008E	EI 0372	-91.528901	28.079309
	394 65		E/PA		G03786	01-APR-1980	10-MAY-1989	11498	04925N	02972E	EI 0372	-91.528790	28.079547
	177104092300		A001	ST00BP00	EI385	02025/03	22-APR-1982	8929	05509S	01292E	EI 0372	-91.523562	28.068379
	415 113		E/PA		G03786	21-MAY-1982	30-MAY-2011	8517	03834S	00697E	EI 0372	-91.521710	28.063778
	177104110400		A002	ST00BP00	EI385	02025/03	22-NOV-1984	13953	05532S	01307E	EI 0372	-91.523608	28.068442
	415 113		D/PA		G03786	02-FEB-1985	29-MAY-2011	11612	02712N	00925E	EI 0372	-91.522456	28.085639
	177104110900		A003	ST00BP00	EI385	02025/03	17-FEB-1985	13700	05531S	01293E	EI 0372	-91.523565	28.068439
	415 112		D/PA		G03786	15-APR-1985	31-MAY-2011	12530	01525S	00723E	EI 0372	-91.521779	28.057428
	177104111970		A004	ST00BP00	EI385	02025/03	05-DEC-1985	9636	05525S	01301E	EI 0372	-91.523590	28.068423
	415 113		D/ST		G03786	14-JAN-1986	16-JAN-1986	7875	04213N	02975E	EI 0372	-91.528804	28.081502

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104111900		A004	ST00BP01	EI385	02025/03	16-JAN-1986	14903	05525S 01301E	EI 0372	-91.523590	28.068423
	415 113		D/PA		G03786	19-MAR-1986	30-MAY-2011	12200	01714N 04313E	EI 0372	-91.532963	28.088367
	177104112800		A005	ST00BP00	EI385	02025/03	19-APR-1985	8545	05532S 01300E	EI 0372	-91.523586	28.068442
	415 113		D/PA		G03786	30-APR-1985	30-MAY-2011	6315	00459S 00955E	EI 0372	-91.522490	28.054496
	177104114670		A006	ST00BP00	EI385	02025/03	08-JUL-1985	5734	08974N 01308E	EI 0372	-91.523611	28.068422
	415 113		D/ST		G03786	22-JUL-1985	23-JUL-1985	5277	06801S 01876E	EI 0372	-91.525377	28.071928
	177104114671		A006	ST00BP01	EI385	02025/03	23-JUL-1985	12831	08974N 01308E	EI 0372	-91.523611	28.068422
	415 113		D/ST		G03786	18-SEP-1985	19-SEP-1985	10034	02964N 04048E	EI 0372	-91.532136	28.084932
	177104114600		A006	ST00BP02	EI385	02025/03	19-SEP-1985	13487	08974N 01308E	EI 0372	-91.523611	28.068422
	415 113		D/PA		G03786	23-SEP-1985	29-MAY-2011	10623	02627N 04182E	EI 0372	-91.532551	28.085857
	177104134700		A007	ST00BP00	EI385	02025/03	24-NOV-1992	11983	05532S 01304E	EI 0372	-91.523599	28.068442
	415 101		D/PA		G03786	16-DEC-1992	30-MAY-2011	6302	00644N 05433E	EI 0372	-91.536441	28.091303
	177104134800		A008	ST00BP00	EI385	02025/03	03-JAN-1993	12558	05525S 01304E	EI 0372	-91.523599	28.068423
	415 101		D/ST		G03786	04-FEB-1993	11-FEB-1993	10299	04655N 06493E	EI 0372	-91.539704	28.080272
	177104134801		A008	ST01BP00	EI385	02025/03	11-FEB-1993	12735	05525S 01304E	EI 0372	-91.523599	28.068423
	415 101		D/PA		G03786	25-FEB-1993	29-MAY-2011	10598	04579N 06232E	EI 0372	-91.538895	28.080480
	177104135600		A009	ST00BP00	EI385	02025/03	08-MAR-1993	8143	05525S 01297E	EI 0372	-91.523577	28.068423
	415 106		D/PA		G03786	19-MAR-1993	31-MAY-2011	6461	02753S 04755E	EI 0372	-91.534278	28.060785
	177104135900		A010	ST00BP00	EI385	02025/03	22-MAR-1993	13281	05532S 01297E	EI 0372	-91.523577	28.068442
	415 106		D/PA		G03786	17-APR-1993	31-MAY-2011	9411	00989N 04689E	EI 0372	-91.534131	28.090359
	177104157400		A011	ST00BP00	EI385	02025/03	15-NOV-2003	11972	08979N 01308E	EI 0372	-91.523611	28.068408
	414 124		D/ST		G03786	16-DEC-2003	27-DEC-2003	8790	02375N 00144E	EI 0372	-91.520036	28.086570
	177104157401		A011	ST00BP01	EI385	02025/03	27-DEC-2003	9642	08979N 01308E	EI 0372	-91.523611	28.068408
	414 124		E/ST		G03786	01-JAN-2004	25-JAN-2004	7239	03796N 01111E	EI 0372	-91.523029	28.082657
	177104157402		A011	ST00BP02	EI385	02025/03	25-JAN-2004	11743	08979N 01308E	EI 0372	-91.523611	28.068408
	414 124		E/ST		G03786	10-FEB-2004	10-FEB-2004	8651	02476N 00326E	EI 0372	-91.520599	28.086291
	177114045800		001	ST00BP00	WILD	00035/02	08-FEB-1979	14487	03818N 04429E	SS 0061	-91.054404	29.006725
	23 55		E/PA		G03787	29-MAR-1979	03-APR-1979	14487	03818N 04429E	SS 0061	-91.054404	29.006725
	177114046700		001	ST00BP00	SS062	00115/02	27-APR-1981	16114	05414N 01322W	SS 0062	-91.036427	29.002297
	36 24		E/PA		G03788	11-AUG-1981	06-SEP-1981	15754	04156N 02399W	SS 0062	-91.033049	29.005748
	177114053300		001	ST00BP00	SS113	00540/02	13-JUN-1981	13549	05050S 02050W	SS 0118	-90.888656	28.800296
	53 96		E/PA		G03789	30-JUL-1981	09-OCT-1981	13544	05082S 01919W	SS 0118	-90.889065	28.800384
	177114070700		001	ST00BP00	SS113A	01689/02	25-MAY-1983	6065	02395N 04271W	SS 0136	-90.930502	28.779959
	50 63		E/PA		G03790	31-MAY-1983	08-SEP-1993	6065	02403N 04307W	SS 0136	-90.930389	28.779937

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114091400		002	ST00BP00	SS113A	01689/02	16-FEB-1987	5200	06386N 07743W	SS 0136	-90.919711	28.768951
	52	82	E/PA		G03790	22-FEB-1987	30-AUG-1999	5062	05764N 07068W	SS 0136	-90.921811	28.770667
	177114091600		003	ST00BP00	SS113A	01689/02	05-MAR-1987	5100	01065S 01554W	SS 0136	-90.939094	28.751108
	55	83	E/PA		G03790	10-MAR-1987	08-AUG-1993	5100	01086S 01522W	SS 0136	-90.939194	28.751166
	177134004600		001	ST00BP00	PL005	00276/02	10-FEB-1979	14900	03641S 05937E	PL 0005	-90.524865	28.986635
	35	98	E/PA		G03791	16-APR-1979	26-APR-1979	14900	03641S 05937E	PL 0005	-90.524865	28.986635
	177134006900		002	ST00BP00	PL005	00276/02	29-AUG-1979	14554	05707N 03504E	PL 0005	-90.517153	28.999274
	36	89	E/PA		G03791	27-OCT-1979	12-NOV-1979	14549	05733N 03516E	PL 0005	-90.517192	28.999202
	177134005400		001	ST00BP00	PL015	00003/02	25-APR-1979	11295	01000N 01800E	PL 0015	-90.512344	28.935400
	44	81	E/PA		G03792	10-MAY-1979	13-MAY-1979	11294	00984N 01681E	PL 0015	-90.511973	28.935441
	177134010700		002	ST00BP00	PL015	00003/02	21-OCT-1982	11160	04271S 03399E	PL 0015	-90.517535	28.911534
	50	68	E/PA		G03792	05-NOV-1982	25-MAR-1983	11160	04271S 03399E	PL 0015	-90.517535	28.911534
	177134010800		003	ST00BP00	PL015	00003/02	14-NOV-1982	5000	03101S 05520E	PL 0015	-90.524189	28.908358
	50	95	E/PA		G03792	16-NOV-1982	19-NOV-1982	5000	03101S 05520E	PL 0015	-90.524189	28.908358
	177134010900		004	ST00BP00	PL015	00003/02	24-NOV-1982	18580	07599S 05896E	PL 0015	-90.525265	28.920734
	50	94	E/PA		G03792	14-MAR-1983	22-MAR-1983	17003	03706S 03160E	PL 0015	-90.516803	28.909976
	177134011200		005	ST00BP00	PL015	00003/02	30-APR-1983	12348	06800S 07400W	PL 0015	-90.532483	28.918582
	48	79	E/PA		G03792	22-MAY-1983	29-MAY-1983	12348	06818S 07448W	PL 0015	-90.532333	28.918629
	177174011000		001	ST00BP00	GI076	03035/01	11-OCT-1978	12145	01404N 06564W	GI 0083	-90.023419	28.719991
	150	74	E/ST		G03793	10-NOV-1978	12-NOV-1978	11361	04181N 06824E	GI 0083	-90.019245	28.712312
	177174011001		A002	ST01BP00	GI076	03035/01	12-NOV-1978	12060	01404N 06564W	GI 0083	-90.023419	28.719991
	153	73	E/ST		G03793	15-DEC-1978	28-AUG-1997	11982	00604N 06335W	GI 0083	-90.024106	28.722198
	177174011002		A002	ST02BP00	GI076	03035/01	28-AUG-1997	11975	01404N 06564W	GI 0083	-90.023419	28.719991
	153	120	E/PA		G03793	06-SEP-1997	03-AUG-2021	9182	06415N 04736W	GI 0083	-90.029298	28.706271
	177174030200		A003	ST00BP00	GI076	03035/01	10-NOV-1989	14882	01401N 06569W	GI 0083	-90.023404	28.719999
	153	119	D/PA		G03793	06-DEC-1989	04-AUG-2021	11545	06880S 05113E	GI 0083	-90.014041	28.702093
	177174030300		A004	ST00BP00	GI076	03035/01	14-DEC-1989	13135	01407N 06559W	GI 0083	-90.023435	28.719983
	153	119	D/PA		G03793	31-DEC-1989	22-DEC-1993	10630	04373N 03361E	GI 0083	-90.008454	28.711674
	177174097400		B001	ST00BP00	GI076	03035/01	12-DEC-2007	11461	00055N 04402E	GI 0083	-90.011542	28.723581
	157	88	D/PA		G03793	30-DEC-2007	22-JUL-2021	9089	03698N 00683E	GI 0083	-90.000076	28.713445
	177174098000		B002	ST00BP00	GI076	03035/01	30-SEP-2008	10075	00055N 04409E	GI 0083	-90.011566	28.723582
	153	130	D/PA		G03793	19-OCT-2008	22-JUL-2021	9530	01324N 03153E	GI 0083	-90.007695	28.720051
	177174098100		B003	ST00BP00	GI076	03035/01	03-NOV-2008	13480	00047N 04409E	GI 0083	-90.011565	28.723602
	157	130	D/PA		G03793	14-DEC-2008	22-JUL-2021	10440	05737N 03624E	GI 0083	-90.009322	28.707934

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194017070		001	ST00BP00	WD027	00274/01	02-AUG-1979	11179	03474N 00520W	WD 0026	-89.512559	29.156882
	27	95	E/ST		G03794	23-AUG-1979		11170	03365N 00227W	WD 0026	-89.513471	29.157194
	177194017000		001	ST00BP01	WD027	00274/01	23-AUG-1979	12874	03474N 00520W	WD 0026	-89.512559	29.156882
	27	95	E/PA		G03794	22-SEP-1979	12-OCT-1979	12794	03258N 00869W	WD 0026	-89.511455	29.157461
	177194017500		002	ST00BP00	WD027	00274/01			02000N 00500W	WD 0026	-89.512548	29.160936
	27		E/CNL		G03794					WD 0026		
	177194018200		003	ST00BP00	WD027	00274/01	13-OCT-1979	12000	09600N 00725W	WD 0026	-89.512222	29.140029
	26	95	E/PA		G03794	05-DEC-1979	09-DEC-1979	11995	09544N 00772W	WD 0026	-89.512071	29.140182
	177194024570		004	ST00BP00	WD027	00274/01	04-MAR-1982	12051	04850N 00600W	WD 0026	-89.512377	29.153095
	23	89	E/ST		G03794	02-APR-1982		12049	04840N 00515W	WD 0026	-89.512643	29.153125
	177194024500		004	ST01BP00	WD027	00274/01	07-APR-1982	12045	04850N 00600W	WD 0026	-89.512377	29.153095
	23	89	E/PA		G03794	30-APR-1982	12-MAY-1982	12001	05279N 00438W	WD 0026	-89.512904	29.151922
	177194027600		005	ST00BP00	WD027	00274/01	13-DEC-1982	14761	09056N 04623W	WD 0026	-89.499987	29.141354
	25	78	D/PA		G03794	24-FEB-1983	03-JUL-1985	12546	04650N 02412W	WD 0026	-89.506692	29.153565
	177214016300		001	ST00BP00	WILD	00117/01	10-SEP-1979	12132	00297S 03564W	SP 0029	-89.211812	28.957272
	65	77	E/PA		G03796	13-OCT-1979	09-NOV-1979	12041	00199S 04630W	SP 0029	-89.208485	28.956947
	177214016470		002	ST00BP00	WILD	00117/01	27-MAR-1981	2000	02500S 02500W	SP 0029	-89.215011	28.963383
	65	59	E/ST		G03796	09-APR-1981	09-APR-1981	2000	02487S 02503W	SP 0029	-89.215002	28.963346
	177214016400		002	ST00BP01	WILD	00117/01	09-APR-1981	7722	02500S 02500W	SP 0029	-89.215011	28.963383
	65	59	E/PA		G03796	13-APR-1981	14-APR-1981	7466	02830S 03913W	SP 0029	-89.210576	28.964217
	177214019400		003	ST00BP00	WILD	00117/01	16-APR-1981	8400	02507S 02497W	SP 0029	-89.215020	28.963402
	65	58	E/PA		G03796	02-MAY-1981	28-MAY-1981	7824	04405S 03769W	SP 0029	-89.210933	28.968556
	177254018200		001	ST00BP00	MP093	00035/01	29-DEC-1979	8200	02098N 06245W	MP 0102	-88.803682	29.604005
	45	110	E/PA		G03798	29-JAN-1980	10-FEB-1980	8200	02098N 06245W	MP 0102	-88.803682	29.604005
	177254020600		002	ST00BP00	MP093	00035/01	21-MAR-1983	8000	02459N 04511E	MP 0102	-88.791143	29.602769
	46	112	E/PA		G03798	05-APR-1983	27-MAR-1986	7999	02485N 04541E	MP 0102	-88.791240	29.602700
	177254037770		010	ST00BP00	MP093	00035/01	31-OCT-1984	12260	05478N 08044E	MP 0102	-88.802467	29.594684
	46	100	E/ST		G03798	03-DEC-1984	04-JAN-1985	12258	05584N 06768W	MP 0102	-88.802280	29.594390
	177254037700		010	ST00BP01	MP093	00035/01	04-JAN-1985	13500	05478N 08044E	MP 0102	-88.802467	29.594684
	46	100	E/PA		G03798	03-FEB-1985	10-FEB-1985	13484	05292N 06957W	MP 0102	-88.801664	29.595180
	177254056500		011	ST00BP00	MP093	00035/01	27-OCT-1992	9488	04302S 02300W	MP 0102	-88.816670	29.581286
	46	114	D/PA		G03798	11-NOV-1992	16-NOV-1992	7500	00525S 05627W	MP 0102	-88.806469	29.570700
	177254020700		A003	ST00BP00	MP093	01284/01	29-NOV-1983	5800	01086N 06466E	MP 0102	-88.797197	29.606663
	46	110	D/PA		G03798	06-DEC-1983	12-JUN-2016	5800	01083N 06448E	MP 0102	-88.797140	29.606671

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254034800		A004	ST00BP00	MP093	01284/01	11-DEC-1983	7328	01086N 06472E	MP 0102	-88.797216	29.606663
	46 110		D/PA		G03798	20-DEC-1983	28-JUN-2016	5806	01181N 04371W	MP 0102	-88.809514	29.606641
	177254035200		A005	ST00BP00	MP093	01284/01	31-DEC-1983	6419	01086N 06466E	MP 0102	-88.797197	29.606663
	46 110		E/PA		G03798	09-JAN-1984	28-JUN-2016	4804	04515N 05441E	MP 0102	-88.794212	29.597173
	177254035700		C006	ST00BP00	MP093	01284/01	29-JAN-1984	9265	04302S 02304W	MP 0102	-88.816657	29.581286
	46 111		D/PA		G03798	12-FEB-1984	15-NOV-2011	7860	04380S 06261W	MP 0102	-88.804207	29.581261
	177254036300		C007	ST00BP00	MP093	01284/01	24-FEB-1984	10043	04302S 02293W	MP 0102	-88.816692	29.581287
	46 110		D/PA		G03798	11-MAR-1984	15-NOV-2011	7401	04209S 06303E	MP 0102	-88.797343	29.580658
	177254036600		C008	ST00BP00	MP093	01284/01	18-MAR-1984	7030	04302S 02281W	MP 0102	-88.816730	29.581287
	46 111		E/PA		G03798	26-MAR-1984	14-NOV-2011	6515	03230S 04366W	MP 0102	-88.810245	29.578215
	177254037500		C009	ST00BP00	MP093	01284/01	05-OCT-1984	6761	04294S 02281W	MP 0102	-88.816730	29.581265
	46 76		E/PA		G03798	13-OCT-1984	14-NOV-2011	6500	02846S 02435W	MP 0102	-88.816345	29.577275
	177254077400		D004	ST00BP00	MP093	00222/01	01-JAN-2004	8219	00833S 01772W	MP 0101	-88.772183	29.570883
	57 117		D/PA		G03798	07-JAN-2004	04-SEP-2015	5230	01951S 03905E	MP 0102	-88.789958	29.574305
	608174031200		001	ST00BP00	MC311	00276/01	12-OCT-1987	7834	02787S 02014W	MC 0267	-89.836926	28.654910
	705 72		E/ST		G03799	29-OCT-1987	04-NOV-1987	7822	02789S 01970W	MC 0267	-89.837062	28.654913
	608174031270		001	ST01BP00	MC311	00276/01	04-NOV-1987	12600	02787S 02014W	MC 0267	-89.836926	28.654910
	705 72		E/ST		G03799	03-DEC-1987	07-DEC-1987	12258	04188S 02449W	MC 0267	-89.835676	28.658789
	608174031271		001	ST01BP01	MC311	00276/01	07-DEC-1987	12676	02787S 02014W	MC 0267	-89.836926	28.654910
	705 72		E/ST		G03799	01-JAN-1988	06-JAN-1988	12385	04094S 02408W	MC 0267	-89.835796	28.658528
	608174031201		001	ST01BP02	MC311	00276/01	06-JAN-1988	13998	02787S 02014W	MC 0267	-89.836926	28.654910
	705 72		E/PA		G03799	23-FEB-1988	11-MAR-1988	13532	04727S 02620W	MC 0267	-89.835181	28.660282
	177204012670		002	ST00BP00	MC311	00276/01	25-NOV-1990	15055	01558S 04108W	WD 0137	-89.847691	28.668715
	430 74		E/ST		G03799	08-FEB-1991	08-FEB-1991	14132	03915S 01358W	MC 0267	-89.839054	28.657968
	177204012600		002	ST00BP01	MC311	00276/01	09-FEB-1991	15912	01558S 04108W	WD 0137	-89.847691	28.668715
	430 74		E/PA		G03799	28-FEB-1991	11-MAR-1991	14906	03667S 01650W	MC 0267	-89.838124	28.657304
	608174044500		003	ST00BP01	MC311	00689/01	15-APR-1993	13036	02231N 07160W	MC 0311	-89.820526	28.641456
	555 72		E/ST		G03799	05-MAY-1993	12-MAY-1993	11357	00720S 06000W	MC 0267	-89.824358	28.649490
	608174044501		003	ST01BP00	MC311	00689/01	14-MAY-1993	13974	02231N 07160W	MC 0311	-89.820526	28.641456
	555 72		D/PA		G03799	29-MAY-1993	08-JUN-1993	12737	00633S 05590W	MC 0267	-89.825626	28.649224
	608174010801		A004	ST01BP00	MC311	00276/01	19-FEB-2002	10064	01381S 02309W	MC 0268	-89.786560	28.652091
	353 157		D/PA		G03799	08-MAR-2002	29-JAN-2011	9259	00767S 00135E	MC 0267	-89.794130	28.650248
	608174011600		A006	ST00BP00	MC311	00276/01	14-JUN-1980	9953	01381S 02316W	MC 0268	-89.786538	28.652091
	343 135		D/ST		G03799	04-AUG-1980	06-MAY-1995	9309	00442S 00449E	MC 0267	-89.795084	28.649333

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174011601		A006	ST01BP03	MC311	00276/01	25-MAY-1995	7879	01381S 02316W		MC 0268	-89.786538	28.652091
	343 143		D/ST		G03799	05-JUN-1995	10-SEP-2001	7053	00731S 00100E		MC 0267	-89.794017	28.650149
	608174011603		A006	ST02BP01	MC311	00276/01	17-SEP-2001	9930	01381S 02316W		MC 0268	-89.786538	28.652091
	343 157		D/ST		G03799	03-OCT-2001	07-OCT-2001	8783	00102S 01128E		MC 0267	-89.797172	28.648354
	608174011604		A006	ST03BP00	MC311	00276/01	07-OCT-2001	9959	01381S 02316W		MC 0268	-89.786538	28.652091
	343 157		D/PA		G03799	14-OCT-2001	27-JAN-2011	8895	00030S 00975E		MC 0267	-89.796693	28.648167
	608174012371		A009	ST00BP01	MC311	00276/01	11-SEP-1980	8925	01391S 02308W		MC 0268	-89.786563	28.652118
	343 135		E/ST		G03799	28-SEP-1980	24-NOV-1980	8404	00637S 00001E		MC 0267	-89.793701	28.649897
	608174012372		A009	ST00BP02	MC311	00276/01	03-OCT-1980	9130	01391S 02308W		MC 0268	-89.786563	28.652118
	343 135		D/ST		G03799	07-NOV-1980	14-NOV-1980	8608	00756S 00087E		MC 0267	-89.793978	28.650220
	608174012300		A009	ST00BP03	MC311	00276/01	14-NOV-1980	11002	01391S 02308W		MC 0268	-89.786563	28.652118
	343 135		D/PA		G03799	25-JAN-1981	01-FEB-2011	10377	00508S 00665E		MC 0267	-89.795760	28.649500
	177004036200		001	ST00BP00	WILD	00035/05	19-FEB-1979	15700	07873S 04930E		WC 0047	-93.683395	29.669002
	26 60		E/PA		G03801	18-JUN-1979	26-JUN-1979	15700	07873S 04930E		WC 0047	-93.683395	29.669002
	177014008200		001	ST00BP00	WC315	00282/05	15-OCT-1980	14010	05213N 02792W		WC 0318	-93.508337	29.148924
	63 90		E/PA		G03802	18-JAN-1981	28-JAN-1981	13992	05091N 03147W		WC 0318	-93.507232	29.149278
	177014011900		002	ST00BP00	WC315	00282/05	27-OCT-1982	12390	06641N 04488W		WC 0318	-93.502941	29.145086
	60 100		E/PA		G03802	29-NOV-1982	03-DEC-1982	10518	04543S 06135E		WC 0318	-93.489780	29.135473
	177014012300		004	ST00BP00	WC315	00282/05	31-DEC-1982	7147	01206N 04513E		WC 0318	-93.485231	29.160328
	64 89		E/PA		G03802	12-JAN-1983	14-JAN-1983	7145	01291N 04527E		WC 0318	-93.485270	29.160093
	177014012600		006	ST00BP00	WC315	00282/05	24-MAR-1984	6600	00641N 02295E		WC 0318	-93.478317	29.161996
	67 90		E/PA		G03802	02-APR-1984	05-APR-1984	6599	00631N 02342E		WC 0318	-93.478464	29.162021
	177014012100		A001	ST00BP00	WC315	00282/05	08-DEC-1982	7151	01466N 07379W		WC 0318	-93.494193	29.159465
	64 100		D/PA		G03802	19-DEC-1982	23-JUN-1986	7150	01446N 07407W		WC 0318	-93.494106	29.159521
	177014012500		A002	ST00BP00	WC315	00282/05	18-JAN-1983	7296	01465N 07379E		WC 0318	-93.494193	29.159467
	64 90		D/PA		G03802	02-FEB-1983	23-JUN-1986	7228	00949N 06825W		WC 0318	-93.495960	29.160857
	177014007200		001	ST00BP00	WILD	00066/05	10-FEB-1979	7800	06301N 04383E		WC 0329	-93.437455	29.106503
	75 106		E/PA		G03804	14-MAR-1979	21-MAR-1979	7800	06301N 04383E		WC 0329	-93.437455	29.106503
	177044047900		001	ST00BP00	EC364	00040/05	11-NOV-1980	7350	01328N 00227W		EC 0365	-92.760625	28.021868
	458 73		E/PA		G03806	23-DEC-1980	29-DEC-1980	6906	03100N 00387W		EC 0365	-92.760060	28.017002
	177044048100		002	ST00BP00	EC364	00040/05	30-DEC-1980	8633	02291S 02990W		EC 0365	-92.751639	27.991343
	458 73		E/PA		G03806	31-JAN-1981	08-FEB-1981	6001	06957S 05597W		EC 0365	-92.743745	28.004258
	177054078300		002	ST00BP00	VR122	01512/05	16-FEB-1988	9900	00479S 01129W		VR 0122	-92.615478	29.047995
	78 75		E/PA		G03807	17-FEB-1988	12-MAR-1988	8698	02054S 10979E		VR 0122	-92.609771	29.052382

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054036470		A001	ST00BP00	VR122	01512/05	22-DEC-1980	11392	04350S 03850W		VR 0122	-92.606962	29.058724
	74 91		D/ST		G03807	14-JAN-1981	28-JAN-1981	11391	04411S 10149E		VR 0122	-92.607255	29.058888
	177054036400		A001	ST00BP01	VR122	01512/05	28-JAN-1981	12620	04350S 03850W		VR 0122	-92.606962	29.058724
	74 91		E/PA		G03807	17-FEB-1981	17-SEP-1994	12618	04420S 10166E		VR 0122	-92.607309	29.058913
	177054052100		A002	ST00BP00	VR122	01512/05	21-MAR-1982	12256	04409S 03864W		VR 0122	-92.606918	29.058887
	75 109		D/PA		G03807	17-APR-1982	17-APR-1982	11300	06680S 06393E		VR 0122	-92.595578	29.065243
	177054053370		A003	ST00BP00	VR122	01512/05	24-APR-1982	11205	04406S 03858W		VR 0122	-92.606937	29.058879
	74 109		D/ST		G03807	15-MAY-1982	30-MAY-1982	11205	05186S 12472E		VR 0122	-92.614552	29.060948
	177054053300		A003	ST00BP01	VR122	01512/05	30-MAY-1982	12751	04406S 03858W		VR 0122	-92.606937	29.058879
	74 109		D/PA		G03807	16-JUN-1982	17-SEP-1994	11676	05577S 13387E		VR 0122	-92.617427	29.061996
	177054053000		A004	ST00BP00	VR122	01512/05	21-FEB-1983	9980	04392S 03864W		VR 0122	-92.606918	29.058840
	77 109		D/PA		G03807	22-MAR-1983	17-SEP-1994	9375	02881S 12703E		VR 0122	-92.615195	29.054605
	177054053700		A005	ST00BP00	VR122	01512/05	28-JUN-1982	12848	04402S 03868W		VR 0122	-92.606906	29.058868
	77 108		D/PA		G03807	14-AUG-1982	17-SEP-1994	12322	04410S 13135E		VR 0122	-92.616599	29.058794
	177054054300		A006	ST00BP00	VR122	01512/05	02-NOV-1982	12625	04406S 03874W		VR 0122	-92.606887	29.058879
	77 109		D/PA		G03807	07-DEC-1982	17-SEP-1994	11941	06943S 12881E		VR 0122	-92.615892	29.065768
	177054056600		A007	ST00BP00	VR122	01512/05	19-DEC-1982	12427	04399S 03878W		VR 0122	-92.606874	29.058860
	77 109		D/PA		G03807	14-FEB-1983	17-SEP-1994	11931	04472S 13111E		VR 0122	-92.616525	29.058966
	177054058700		A008	ST00BP00	VR122	01512/05		11237	04416S 03877W		VR 0122	-92.606878	29.058907
	109		D/CNL		G03807		30-MAY-1985	9600			VR 0122		
	177084039500		001	ST00BP00	WILD	00066/03	25-APR-1979	11976	02426S 02535E		SM 0124	-91.932465	28.334297
	203 106		E/PA		G03808	15-JUN-1979	20-JUN-1979	11976	02441S 02568E		SM 0124	-91.932567	28.334337
	177094038800		001	ST00BP00	WILD	00081/03	07-MAR-1981	12500	01750N 00350W		EI 0080	-91.379300	29.164800
	20 91		E/PA		G03809	29-MAR-1981	03-APR-1981	12500	01946N 00324W		EI 0080	-91.379382	29.164261
	177094036200		001	ST00BP00	EI100	00967/03	28-AUG-1981	12423	03509N 05647E		EI 0107	-91.539025	29.040197
	30 93		E/PA		G03810	15-SEP-1981	22-SEP-1981	12422	03446N 05648E		EI 0107	-91.539027	29.040371
	177094036300		002	ST00BP00	EI100	00967/03	27-MAR-1979	11029	04766S 01910E		EI 0107	-91.527298	29.023101
	30 77		E/PA		G03810	12-APR-1979	17-APR-1979	11029	04766S 01910E		EI 0107	-91.527298	29.023101
	177094074500		003	ST00BP00	EI100	00967/03	24-FEB-1987	5000	03204S 02740E		EI 0107	-91.529887	29.018802
	31 113		D/PA		G03810	03-MAR-1987	11-OCT-1994	5000	03204S 02740E		EI 0107	-91.529887	29.018802
	177094086000		004	ST00BP00	EI108	01334/03	24-MAY-1990	4800	05864S 00826W		EI 0107	-91.565743	29.026057
	29 91		D/PA		G03810	03-JUN-1990	19-OCT-1994	4800	05886S 00820W		EI 0107	-91.565762	29.026118
	177094044100		A001	ST00BP00	EI100	02481/03	16-JUL-1981	4805	06013S 01914E		EI 0107	-91.527317	29.026530
	31 96		D/PA		G03810	31-JUL-1981	11-OCT-1994	4805	06021S 01924E		EI 0107	-91.527348	29.026551

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094044200		A002	ST00BP00	EI100	02481/03	05-AUG-1981	5422	06000S	01892E	EI 0107	-91.527249	29.026494
	31	96	D/PA		G03810	22-AUG-1981	11-OCT-1994	4808	03939S	01811E	EI 0107	-91.526984	29.020827
	177094112170		003	ST00BP00	EI108	00105/03	07-NOV-1996	14131	02884S	01416E	EI 0108	-91.572738	29.017850
	33	93	E/ST		G03811	19-DEC-1996	21-DEC-1996	14130	02844S	01463E	EI 0108	-91.572886	29.017741
	177094066600		007	ST00BP00	EI108	00105/03	08-SEP-1984	15979	06876S	03714E	EI 0108	-91.579954	29.028814
	27	92	D/PA		G03811	21-NOV-1984	05-JUL-2013	15979	06876S	03714E	EI 0108	-91.579954	29.028814
	177094072270		008	ST00BP00	EI108	02421/03	23-NOV-1985	13320	05898S	00788W	EI 0108	-91.612861	29.026058
	26	89	E/ST		G03811	22-DEC-1985	04-MAR-1986	13312	05987S	00651W	EI 0108	-91.613290	29.026303
	177094072200		008	ST00BP01	EI108	01777/03	04-MAR-1986	18508	05898S	00788W	EI 0108	-91.612861	29.026058
	26	89	D/PA		G03811	03-JUN-1986	01-DEC-1986	18493	06004S	00509W	EI 0108	-91.613733	29.026349
	177094076800		009	ST00BP00	EI108	00105/03	03-NOV-1987	14500	06180N	02082E	EI 0108	-91.574857	29.032791
	26	90	D/PA		G03811	05-DEC-1987	14-JUL-2012	14499	06159N	02116E	EI 0108	-91.574965	29.032848
	177094093870		011	ST00BP00	EI108	01777/03	30-NOV-1992	16634	00906N	03972E	EI 0108	-91.580806	29.047283
	28	132	E/ST		G03811	29-JAN-1993	01-FEB-1993	15266	03825N	05438E	EI 0108	-91.585373	29.039247
	177094093871		011	ST00BP01	EI108	01777/03	01-FEB-1993	16593	00906N	03972E	EI 0108	-91.580806	29.047283
	28	132	E/ST		G03811	02-FEB-1993	04-FEB-1993	15267	03766N	05429E	EI 0108	-91.585346	29.039409
	177094093800		011	ST00BP02	EI108	00105/03	15-FEB-1993	16849	00906N	03972E	EI 0108	-91.580806	29.047283
	28	132	D/PA		G03811	05-MAR-1993	14-AUG-2012	15407	03916N	05475E	EI 0108	-91.585489	29.038996
	177094086500		013	ST00BP00	EI108	01777/03	20-JUL-1990	13900	03708N	03886E	EI 0108	-91.580518	29.039578
	25	80	D/ST		G03811	17-AUG-1990	22-OCT-1991	13004	05652N	00686E	EI 0108	-91.570493	29.034252
	177094086570		013	ST01BP00	EI108	02421/03	22-OCT-1991	12205	03708N	03886E	EI 0108	-91.580518	29.039578
	29	131	E/ST		G03811	07-NOV-1991	18-NOV-1991	11408	04960N	00902E	EI 0108	-91.571172	29.036153
	177094086501		013	ST01BP01	EI108	00105/03	18-NOV-1991	13736	03708N	03886E	EI 0108	-91.580518	29.039578
	29	131	D/PA		G03811	29-NOV-1991	16-AUG-2012	12790	05203N	00301E	EI 0108	-91.569291	29.035488
	177094135000		014	ST00BP00	EI108	01777/03	30-APR-2002	21800	01181N	01197W	EI 0108	-91.611637	29.046464
	26	99	E/PA		G03811	15-OCT-2002	29-OCT-2002	21778	01383N	01365W	EI 0108	-91.611110	29.045910
	177094035300		A001	ST00BP00	EI108	03295/03	26-JAN-1979	15497	04832N	04723E	EI 0108	-91.583130	29.036482
	26	104	D/PA		G03811	13-APR-1979	19-JUL-2015	15497	04895N	04730E	EI 0108	-91.583151	29.036309
	177094037600		A002	ST00BP00	EI108	03295/03	27-AUG-1979	16276	04828N	04714E	EI 0108	-91.583101	29.036493
	26	82	D/PA		G03811	15-DEC-1979	19-JUL-2015	15959	06532N	03541E	EI 0108	-91.579420	29.031814
	177094039400		A003	ST00BP00	EI108	03295/03	27-MAR-1980	16328	04835N	04732E	EI 0108	-91.583158	29.036474
	26	96	D/PA		G03811	05-AUG-1980	19-JUL-2015	15442	03459N	07238W	EI 0108	-91.592718	29.040239
	177094041470		A004	ST00BP00	EI108	01777/03	26-NOV-1980	10688	04825N	04729E	EI 0108	-91.583148	29.036501
	26	96	D/ST		G03811	04-FEB-1981	05-FEB-1981	10312	05972N	06732E	EI 0108	-91.589407	29.033335

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094041471		A004	ST00BP01	EI108	01777/03	05-FEB-1981	15816	04825N	04729E	EI 0108	-91.583148	29.036501
	26	96	D/ST		G03811	08-APR-1981	09-APR-1981	15135	06178N	06586W	EI 0108	-91.594737	29.032758
	177094041400		A004	ST00BP02	EI108	03295/03	09-APR-1981	16546	04825N	04729E	EI 0108	-91.583148	29.036501
	26	96	D/PA		G03811	26-APR-1981	19-JUL-2015	15842	06072N	06437W	EI 0108	-91.595206	29.033047
	177094041500		A005	ST00BP00	EI108	03295/03	04-SEP-1980	16022	04818N	04729E	EI 0108	-91.583148	29.036520
	26	104	D/ST		G03811	18-NOV-1980	29-JUN-1981	15018	01414N	07221W	EI 0108	-91.592784	29.045862
	177094041501		A005	ST01BP00	EI108	03295/03	29-JUN-1981	16970	04818N	04729E	EI 0108	-91.583148	29.036520
	26	104	D/PA		G03811	18-SEP-1981	23-JUN-2015	16191	05192N	06526W	EI 0108	-91.594935	29.035469
	177094044570		A006	ST00BP00	EI108	02421/03	04-OCT-1981	13520	04839N	04720E	EI 0108	-91.583120	29.036463
	26	104	D/ST		G03811	02-DEC-1981	07-DEC-1981	12998	07232N	04880E	EI 0108	-91.583605	29.029880
	177094044571		A006	ST00BP01	EI108	02421/03	07-DEC-1981	15026	04839N	04720E	EI 0108	-91.583120	29.036463
	26	104	D/ST		G03811	05-FEB-1982	11-FEB-1982	14535	07159S	05295E	EI 0108	-91.584903	29.029584
	177094044500		A006	ST00BP02	EI108	03295/03	11-FEB-1982	15969	04839N	04720E	EI 0108	-91.583120	29.036463
	26	104	D/PA		G03811	25-MAR-1982	19-JUL-2015	15359	06881S	05656E	EI 0108	-91.586030	29.028816
	177094056600		001	ST00BP00	SM023	00233/03	13-APR-1983	16244	03508S	02037W	EI 0156	-91.846702	28.845995
	81	83	E/PA		G03812	28-JUN-1983	07-JUL-1983	16243	03463S	14165E	EI 0156	-91.846720	28.845871
	177114065000		001	ST00BP00	WILD	00540/02	07-SEP-1982	4500	02402S	02806W	SS 0073	-91.031951	28.946994
	30	129	E/PA		G03814	14-SEP-1982	18-SEP-1982	4500	02396S	02819W	SS 0073	-91.031910	28.946976
	177174011300		001	ST00BP00	GI030	00064/01	24-AUG-1979	12718	05064S	02534W	GI 0030	-89.939205	29.061587
	72	94	E/PA		G03816	30-SEP-1979	03-JUN-1984	12713	04938S	02682W	GI 0030	-89.938745	29.061235
	177174014900		001	ST00BP00	WILD	00002/01	28-JAN-1983	18000	01786N	05285W	GI 0054	-89.932551	28.920918
	121	101	E/PA		G03817	12-JUN-1983	29-JUL-1983	17994	01744N	05144W	GI 0054	-89.932992	28.921039
	608174006900		001	ST00BP00	MC281	00276/01	07-MAR-1979	11232	00849S	01895E	MC 0280	-89.157948	28.662109
	1000	38	E/ST		G03818	16-APR-1979	28-APR-1979	10667	03465S	01735E	MC 0280	-89.157595	28.669311
	608174006901		002	ST01BP00	MC281	00276/01	28-APR-1979	10021	00849S	01895E	MC 0280	-89.157948	28.662109
	1000	38	E/PA		G03818	10-MAY-1979	28-MAY-1979	10016	00982S	01861E	MC 0280	-89.157848	28.662477
	608174023170		A005	ST00BP00	MC281	00276/01	28-FEB-1985	15187	01049S	01834E	MC 0280	-89.157769	28.662662
	1001	151	D/ST		G03818	13-JUN-1985	14-JUN-1985	14607	01728S	04765E	MC 0280	-89.166942	28.664384
	608174023100		A005	ST00BP01	MC281	00276/01	14-JUN-1985	16928	01049S	01834E	MC 0280	-89.157769	28.662662
	1001	151	D/PA		G03818	22-JUL-1985	03-JUL-2020	16314	01678S	05234E	MC 0280	-89.168401	28.664223
	608174022200		A006	ST00BP00	MC281	00276/01	10-JUL-1984	11480	01058S	01792E	MC 0280	-89.157639	28.662689
	1001	151	D/ST		G03818	06-AUG-1984	14-AUG-1984	9804	05853S	00926E	MC 0280	-89.155208	28.675916
	608174024101		A010	ST01BP00	MC281	00276/01	20-JAN-1990	7985	01048S	01763E	MC 0280	-89.157548	28.662663
	1001	152	D/PA		G03818	25-JAN-1990	03-JUL-2020	7633	00636S	00272E	MC 0280	-89.152878	28.661604

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174027170		A017	ST00BP00	MC281	00276/01	18-FEB-1986	2904	01059S	01821E	MC 0280	-89.157729	28.662691
	1001	151	D/ST		G03818	21-FEB-1986	21-FEB-1986	2904	01057S	01821E	MC 0280	-89.157728	28.662684
	608174025900		A018	ST00BP00	MC281	00276/01	11-JAN-1986	12380	01058S	01828E	MC 0280	-89.157751	28.662687
	1001	151	D/PA		G03818	06-FEB-1986	03-JUL-2020	11739	03474S	03736E	MC 0280	-89.163835	28.669235
	608174025800		A021	ST00BP00	MC281	00276/01	17-OCT-1985	9097	01030S	01754E	MC 0280	-89.157519	28.662614
	1001	151	D/PA		G03818	03-NOV-1985	03-JUL-2020	8895	01360S	00578E	MC 0280	-89.153871	28.663579
	608174027400		A022	ST00BP00	MC281	00276/01	25-MAR-1986	10977	01040S	01821E	MC 0280	-89.157728	28.662638
	1001	151	D/ST		G03818	17-APR-1986	05-MAY-1996	10862	01805S	02030E	MC 0280	-89.158422	28.664732
	608174027401		A022	ST01BP00	MC281	00276/01	05-MAY-1996	9040	01040S	01821E	MC 0280	-89.157728	28.662638
	1001	141	D/PA		G03818	18-MAY-1996	03-JUL-2020	9008	01026S	01443E	MC 0280	-89.156549	28.662620
	608174027700		A025	ST00BP00	MC281	00276/01	10-MAY-1986	11942	01040S	01828E	MC 0280	-89.157750	28.662638
	1001	151	D/ST		G03818	30-MAY-1986	02-JUN-1986	11004	01162S	05626E	MC 0280	-89.169594	28.662783
	608174027701		A025	ST01BP00	MC281	00276/01	03-JUN-1986	11444	01040S	01828E	MC 0280	-89.157750	28.662638
	1001	151	D/ST		G03818	14-JUN-1986	15-JUN-1986	10877	00992S	04437E	MC 0280	-89.165880	28.662376
	608174029000		A028	ST00BP00	MC281	00276/01	10-NOV-1986	12257	01049S	01821E	MC 0280	-89.157729	28.662663
	1001	151	D/ST		G03818	29-NOV-1986	05-APR-1989	10744	05581S	03749E	MC 0280	-89.163994	28.675028
	608174029001		A028	ST01BP00	MC281	00276/01	05-APR-1989	11930	01049S	01821E	MC 0280	-89.157729	28.662663
	1001	151	D/ST		G03818	20-APR-1989	31-DEC-1996	10705	05159S	03383E	MC 0280	-89.162831	28.673885
	608174037400		A046	ST00BP00	MC281	00276/01	06-FEB-1990	9219	01030S	01740E	MC 0280	-89.157475	28.662615
	1001	152	D/PA		G03818	17-FEB-1990	03-JUL-2020	8714	02199S	00264E	MC 0280	-89.152941	28.665902
	608174032200		A054	ST00BP00	MC281	00276/01	21-MAR-1988	9550	01031S	01808E	MC 0280	-89.157687	28.662614
	1001	151	D/PA		G03818	05-APR-1988	03-JUL-2020	9297	01822S	00777E	MC 0280	-89.154519	28.664841
	608174032201		A054	ST01BP00	MC281	00276/01		10475	01031S	01808E	MC 0280	-89.157687	28.662614
	1001	151	D/CNL		G03818		24-SEP-2004	9000	04657S	00236E	MC 0280	-89.152991	28.672662
	608174007000		001	ST00BP00	WILD	00056/01	20-MAR-1979	15405	00407S	06858W	MC 0282	-89.081265	28.662095
	1747	47	E/PA		G03819	15-JUL-1979	30-JUN-1979	15405	00407S	06858W	MC 0282	-89.081265	28.662095
	608174008100		002	ST00BP00	WILD	00056/01	02-JAN-1980	10030	05099S	03261W	MC 0282	-89.092734	28.674822
	1763	46	E/PA		G03819	09-FEB-1980	20-FEB-1980	10030	05099S	03261W	MC 0282	-89.092734	28.674822
	608174009500		001	ST00BP00	MC281	00276/01	09-DEC-1979	12090	06558S	07674W	MC 0325	-89.127559	28.634727
	1194	82	E/PA		G03820	01-FEB-1980	12-FEB-1980	12077	06854S	07827W	MC 0325	-89.127097	28.635549
	608174010600		002	ST00BP00	MC281	00276/01	15-FEB-1980	12409	04951S	07360W	MC 0325	-89.128448	28.630293
	1205	82	E/PA		G03820	23-MAR-1980	07-APR-1980	11853	02663S	05870W	MC 0325	-89.132964	28.623930
	608174021400		A003	ST00BP00	MC281	00276/01	09-MAR-1984	9753	01049S	01785E	MC 0280	-89.157616	28.662665
	1001	151	E/PA		G03820	16-APR-1984	03-JUL-2020	8374	02507N	00052W	MC 0325	-89.151691	28.652980

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174025000		A019	ST00BP00	MC281	00276/01	21-JUL-1985	8421	01048S 01754E	MC 0280	-89.157520	28.662664
	1001 151		D/PA		G03820	17-AUG-1985	03-JUL-2020	7715	00103N 00264W	MC 0325	-89.151166	28.659600
	608174008200		002	ST00BP00	WILD	00056/01	17-JUL-1979	9751	01000N 04572W	MC 0326	-89.088314	28.658116
	1747 46		E/ST		G03821	09-SEP-1979	13-OCT-1979	9749	00869N 04609W	MC 0326	-89.088206	28.658479
	608174008201		003	ST01BP00	WILD	00056/01	13-OCT-1979	9631	01000N 04572W	MC 0326	-89.088314	28.658116
	1747 46		E/PA		G03821	29-OCT-1979	06-NOV-1979	9499	00641N 05526W	MC 0326	-89.085361	28.659150
	608174008000		003	ST00BP00	WILD	00056/01			07000S 04500W	MC 0326	-89.088112	28.636556
	1747		E/CNL		G03821					MC 0326		
	608214000000		001	ST00BP00	WILD	00540/01	17-APR-1981	23264	04800N 05400W	PE 0973	-87.561756	30.013460
	90 90		E/PA		G03886	22-OCT-1981	01-NOV-1981	23264	04800N 05400W	PE 0973	-87.561756	30.013460
	608224001700		001	ST00BP00	WILD	00689/01	05-MAR-1980	20450	01217N 05919E	DD 0529	-87.743591	29.455970
	227 107		E/PA		G03888	14-JUN-1980	28-JUN-1980	20447	01388N 05902E	DD 0529	-87.743538	29.455501
	608224001800		001	ST00BP00	WILD	00593/01	19-NOV-1981	21068	01859S 02116W	DD 0563	-86.075684	29.419726
	275 93		E/PA		G03890	18-JUL-1982	29-JUL-1982	21060	02084S 02197W	DD 0563	-86.075424	29.420343
	608304000000		001	ST00BP00	WILD	00540/01	28-JAN-1981	10768	04600S 05500E	VN 0654	-84.094261	26.306370
	455 73		E/PA		G03903	05-APR-1981	05-APR-1981	10768	04600S 05500E	VN 0654	-84.094261	26.306370
	608364000300		001	ST00BP00	WILD	00112/01	09-APR-1981	11366	00500N 00500E	CH 0144	-83.409122	26.824409
	173 90		E/PA		G03906	17-JUN-1981	14-AUG-1981	11362	00500N 00500E	CH 0144	-83.409122	26.824409
	608364000600		001	ST00BP00	WILD	00232/01	26-JUN-1981	11362	00502S 00644W	CH 0188	-83.452344	26.739283
	180 95		E/PA		G03909	25-AUG-1981	04-SEP-1981	11360	00615S 00598W	CH 0188	-83.452492	26.739592
	608364000500		001	ST00BP00	WILD	00689/01	02-JAN-1981	12362	00562S 00267E	CH 0265	-83.937842	26.643097
	324 72		E/PA		G03912	29-MAR-1981	09-APR-1981	12362	00562S 00267E	CH 0265	-83.937842	26.643097
	608364000200		001	ST00BP00	WILD	00540/01	29-MAR-1981	1270	00700S 00700E	CH 0628	-83.398890	26.305022
	200 93		E/PA		G03915	04-APR-1981	12-APR-1981	1270	00700S 00700E	CH 0628	-83.398890	26.305022
	608364000100		001	ST00BP00	WILD	00081/01	17-DEC-1980	11302	00504N 00512E	CH 0672	-83.398249	26.301721
	190 90		E/PA		G03917	27-FEB-1981	08-APR-1981	11302	00650N 00518E	CH 0672	-83.398259	26.301319
	427124005370		A001	ST00BP00	BA133A	00689/04	20-OCT-1981	15359	01000N 00600W	MU 0051	-96.000701	27.818168
	207 116		D/ST		G03925	15-MAR-1982	15-MAR-1982	15358	12968S 00526W	MU 0051	-96.000930	27.818161
	427124005300		A001	ST00BP01	BA133A	00689/04	15-MAR-1982	16857	01000N 00600W	MU 0051	-96.000701	27.818168
	207 116		D/PA		G03925	20-APR-1982	08-SEP-1990	16850	13081S 00393W	MU 0051	-96.001335	27.818480
	427124008500		A003	ST00BP00	BA133A	00689/04			01006S 00621W	MU 0051	-96.001369	27.785260
			D/CNL		G03925					MU 0051		
	427124008200		A002	ST00BP00	BA133A	00777/04	30-JUL-1984	14793	01000N 00600W	MU 0051	-96.000701	27.818168
	207 114		D/PA		G03926	02-MAR-1985	02-APR-1985	13287	12982S 04320E	MU 0052	-96.015918	27.818463

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427124003900		001	ST00BP00	MU053A	00002/04	06-JAN-1980	11285	01062N	06248E	MU 0053	-96.070870	27.819579
	224	32	E/PA		G03927	28-FEB-1980	05-MAR-1980	11284	13035S	06236E	MU 0053	-96.070834	27.819559
	427124003800		001	ST00BP00	MU053A	00078/04	01-OCT-1979	12724	08221N	09415E	MU 0065	-96.081926	27.761271
	260	85	E/PA		G03928	12-DEC-1979	04-OCT-1989	12707	07825S	06139W	MU 0065	-96.082798	27.761851
	427124004900		A001	ST00BP00	MU053A	00078/04	19-FEB-1982	16500	07934N	01630E	MU 0065	-96.057842	27.761648
	261	96	D/PA		G03928	02-SEP-1982	11-JAN-1990	16496	07840S	01785E	MU 0065	-96.058325	27.761474
	427124008100		A002	ST00BP00	MU053A	00078/04	26-NOV-1984	16161	07899N	01681E	MU 0065	-96.057998	27.761747
	261	113	D/PA		G03928	22-MAR-1985	28-MAR-1985	15786	07640S	03825E	MU 0065	-96.064642	27.761033
	427124004600		001	ST00BP00	WILD	00112/04	13-MAY-1981	12100	04800N	04700W	MU 0175	-96.390725	27.252646
	440	86	E/PA		G03931	06-JUL-1981	14-JUL-1981	12093	04960N	04832W	MU 0175	-96.390327	27.252200
	427034012200		A003	ST00BP00	MI527	01103/04	05-APR-1982	11375	01691S	03538W	MI 0527	-96.174678	28.308761
	75	100	D/PA		G03932	24-APR-1982	01-OCT-1999	9650	00579S	06871E	MI 0527	-96.157889	28.305341
	427034003200		A007	ST00BP00	MI527	01103/04	01-JUN-1979	14572	01694S	03528W	MI 0527	-96.174709	28.308769
	66	78	E/PA		G03932	25-AUG-1979	06-AUG-2000	13937	04111S	02786W	MI 0527	-96.176833	28.315465
	427034009700		A008	ST00BP00	MI527	01103/04	14-MAR-1982	10245	01692S	03545W	MI 0527	-96.174656	28.308763
	66	100	D/PA		G03932	01-APR-1982	01-OCT-1999	9472	00929S	00623W	MI 0527	-96.183792	28.306859
	427034012500		C002	ST00BP00	MI527	01103/04	26-MAR-1982	12570	01999N	02598W	MI 0555	-96.128671	28.297617
	75	102	D/PA		G03932	27-APR-1982	06-OCT-1999	10388	01274S	02734E	MI 0527	-96.144986	28.306976
	427034008901		C003	ST01BP00	MI527	01103/04	20-JUL-1984	14390	02001N	02601W	MI 0555	-96.128662	28.297611
	75	102	D/ST		G03932	29-AUG-1984	19-NOV-1993	10831	05243S	02001E	MI 0527	-96.142407	28.317838
	427034020200		C006	ST00BP00	MI527	01103/04	12-AUG-1983	15376	02009N	02583W	MI 0555	-96.128718	28.297590
	75	102	D/ST		G03932	16-OCT-1983	28-JUL-1993	14042	01544S	00227E	MI 0527	-96.137178	28.307550
	427034021500		C011	ST00BP00	MI527	02451/04	05-DEC-1983	12880	02002N	02538W	MI 0555	-96.128857	28.297613
	75	102	D/PA		G03932	02-JAN-1984	11-SEP-2010	10213	00207S	04086E	MI 0527	-96.149267	28.304133
	427034023000		C013	ST00BP00	MI527	01103/04	19-APR-1984	14186	02009N	02590W	MI 0555	-96.128696	28.297590
	75	102	D/PA		G03932	02-JUN-1984	05-OCT-1999	10489	02898S	03778E	MI 0527	-96.148106	28.311509
	427034003800		001	ST00BP00	WILD	00565/04	30-SEP-1979	8660	01350N	06100W	MI 0673	-96.224330	27.996412
	120	97	E/PA		G03933	06-NOV-1979	11-NOV-1979	8659	01333N	06169W	MI 0673	-96.224114	27.996453
	427044023400		002	ST00BP00	BA451	02672/04	10-MAR-1991	8484	02182N	03903W	BA 0451	-95.724150	28.505616
	68	106	E/PA		G03935	22-MAR-1991	27-MAR-1991	8250	02932N	04765W	BA 0451	-95.721531	28.503489
	427044002900		A001	ST00BP00	BA451	02672/04	30-OCT-1979	12000	06558N	03930W	BA 0451	-95.724447	28.493583
	69	94	D/PA		G03935	21-DEC-1979	04-NOV-2012	11991	06720N	04013W	BA 0451	-95.724204	28.493132
	427044007700		A002	ST00BP00	BA451	02672/04	21-FEB-1982	9608	06558N	03930W	BA 0451	-95.724447	28.493583
	69	110	D/ST		G03935	21-FEB-1982	05-MAR-1982	7941	07065N	07653E	BA 0451	-95.711244	28.491860

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427044007701		A002	ST01BP00	BA451	02672/04	05-MAR-1982	8800	06558N	03930W	BA 0451	-95.724447		28.493583	
	69	110	D/PA		G03935	05-MAR-1982	04-NOV-2012	8225	06797N	05965W	BA 0451	-95.718136		28.492769	
	427044008500		A003	ST00BP00	BA451	02672/04	10-MAR-1982	8923	06566N	03931W	BA 0451	-95.724445		28.493561	
	69	110	D/PA		G03935	03-APR-1982	04-NOV-2012	8093	05954S	04169W	BA 0451	-95.723994		28.484415	
	427044009100		A004	ST00BP00	BA451	02672/04	08-APR-1982	9747	06565N	03921W	BA 0451	-95.724476		28.493564	
	69	110	D/PA		G03935	02-MAY-1982	04-NOV-2012	7702	04341S	02135W	BA 0451	-95.730464		28.480136	
	427044009400		A005	ST00BP00	BA451	02672/04	28-JUL-1982	9513	06557N	03930W	BA 0451	-95.724447		28.493586	
	69	118	D/PA		G03935	22-AUG-1982	04-NOV-2012	8124	04479N	00570W	BA 0451	-95.734721		28.499556	
	427044033500		001	ST00BP00	BA020A	00689/04	13-NOV-2001	20173	03301S	03240E	BA 0019	-95.560296		28.167870	
	134	114	E/PA		G03936	27-JAN-2002	04-MAY-2005	20146	03641S	03648E	BA 0019	-95.561530		28.168838	
	427044003000		B001	ST00BP00	BA020A	00689/04	26-NOV-1979	17125	07500S	03600W	BA 0019	-95.587834		28.180139	
	132	98	D/PA		G03936	09-JAN-1980	26-MAY-2015	17109	07589S	03287W	BA 0019	-95.588796		28.180409	
	427044008700		B002	ST00BP00	BA020A	00689/04	14-SEP-1982	17465	07534S	03600W	BA 0019	-95.587831		28.180232	
	132	114	D/PA		G03936	21-DEC-1982	20-MAY-2015	16944	06423N	03585W	BA 0019	-95.587708		28.185410	
	427044004770		B003	ST00BP00	BA020A	00689/04	08-FEB-1981	14908	07572S	03645W	BA 0019	-95.587688		28.180333	
	132	114	D/ST		G03936	08-JUN-1981	08-JUN-1981	14592	06615S	01923W	BA 0019	-95.593116		28.177840	
	427044004700		B003	ST00BP01	BA020A	00689/04	09-JUN-1981	17403	07572S	03645W	BA 0019	-95.587688		28.180333	
	129	114	D/PA		G03936	21-SEP-1981	13-MAR-2015	17004	06487S	01302W	BA 0019	-95.595056		28.177538	
	427044008800		B004	ST00BP00	BA020A	00689/04	22-APR-1982	17875	07525S	03624W	BA 0019	-95.587757		28.180205	
	129	114	D/PA		G03936	01-SEP-1982	23-DEC-2014	16793	07077N	06886W	BA 0019	-95.577524		28.183348	
	427044007500		B006	ST00BP00	BA020A	00689/04	15-OCT-1981	16900	07497S	03612W	BA 0019	-95.587797		28.180129	
	132	114	D/PA		G03936	31-MAR-1982	23-APR-2015	16496	05434S	02797W	BA 0019	-95.590513		28.174522	
	427044011800		D001	ST00BP00	BA020A	00689/04	26-MAY-1983	17525	07167S	03452W	BA 0019	-95.588323		28.179235	
	129	114	D/PA		G03936	05-SEP-1983	27-JUN-2012	16980	07814S	01333W	BA 0019	-95.594839		28.181183	
	427044012100		D002	ST00BP00	BA020A	00689/04	01-OCT-1983	17088	07143S	03457W	BA 0019	-95.588310		28.179169	
	129	114	D/PA		G03936	16-JAN-1984	07-JUL-2012	16902	06318S	02739W	BA 0019	-95.590611		28.176957	
	427044013070		D003	ST00BP00	BA020A	00689/04	24-APR-1984	11292	07124S	03463W	BA 0019	-95.588293		28.179116	
	126	114	D/ST		G03936	14-JUN-1984	14-JUN-1984	11292	07150S	03421W	BA 0019	-95.588422		28.179191	
	427044013000		D003	ST00BP01	BA020A	00689/04	14-JUN-1984	16005	07124S	03463W	BA 0019	-95.588293		28.179116	
	129	114	D/PA		G03936	24-JUL-1984	25-AUG-1984	15346	04972S	02696W	BA 0019	-95.590868		28.173262	
	427044014600		D004	ST00BP00	BA020A	00689/04	24-APR-1985	17646	07152S	03474W	BA 0019	-95.588256		28.179192	
	129	114	D/ST		G03936	06-AUG-1985	12-AUG-1985	16777	07891N	00106W	BA 0019	-95.598634		28.181652	
	427044014601		D004	ST01BP00	BA020A	00689/04	12-AUG-1985	17600	07152S	03474W	BA 0019	-95.588256		28.179192	
	129	114	D/PA		G03936	15-SEP-1985	18-AUG-2012	17015	07405S	00485W	BA 0019	-95.597506		28.180128	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427044013670		D005	ST00BP00	BA020A	00689/04	10-SEP-1984	17305	07129S	03451W	BA 0019	-95.588330		28.179131	
	129	114	D/ST		G03936	19-NOV-1984	20-NOV-1984	16449	04625S	01618W	BA 0019	-95.594243		28.172394	
	427044013671		D005	ST00BP01	BA020A	00689/04	20-NOV-1984	17750	07129S	03451W	BA 0019	-95.588330		28.179131	
	129	114	D/ST		G03936	24-FEB-1985	25-FEB-1985	16715	04215S	01478W	BA 0019	-95.594715		28.171278	
	427044013600		D005	ST00BP02	BA020A	00689/04	25-FEB-1985	17500	07129S	03451W	BA 0019	-95.588330		28.179131	
	129	114	D/PA		G03936	20-MAR-1985	18-JUL-2012	16531	04322S	01611W	BA 0019	-95.594291		28.171560	
	427044016000		JB001	ST00BP00	BA020A	00689/04	14-SEP-1986	16605	05474S	02766W	BA 0019	-95.590605		28.174636	
	133	100	D/PA		G03936	21-NOV-1986	18-NOV-1993	16600	05575S	02636W	BA 0019	-95.590998		28.174924	
	427044031600		JC001	ST00BP00	BA020A	00689/04	22-DEC-1997	18790	04586S	07226W	BA 0019	-95.576849		28.171836	
	134	100	E/PA		G03936	03-MAY-1998	11-FEB-2001	18781	04692S	06900W	BA 0019	-95.577852		28.172155	
	427044033100		JD001	ST00BP00	BA020A	00689/04	17-JUL-2001	17797	04481S	07052W	BA 0019	-95.577399		28.171562	
	134	127	D/PA		G03936	18-OCT-2001	04-MAY-2010	17790	04531S	06816W	BA 0019	-95.578128		28.171718	
	427044004800		002	ST00BP00	BA022A	01089/04	23-JUN-1981	12258	06772S	06298E	BA 0022	-95.767394		28.139076	
	120	90	E/PA		G03937	15-AUG-1981	19-AUG-1981	12253	06890S	06243E	BA 0022	-95.767215		28.139397	
	427044003600		A001	ST00BP00	BA022A	00148/04	01-JUN-1980	14422	00525S	00532E	BA 0022	-95.750051		28.121462	
	132	90	D/PA		G03937	19-AUG-1980	01-JUN-2010	14417	00725S	00672E	BA 0022	-95.750468		28.122023	
	427044009700		A002	ST00BP00	BA022A	00148/04	01-JUN-1982	14153	00524S	00554E	BA 0022	-95.750119		28.121461	
	125	121	D/PA		G03937	19-NOV-1982	01-JUN-2010	13675	02248S	02756E	BA 0022	-95.756798		28.126369	
	427044020000		A003	ST00BP00	BA022A	00148/04	30-SEP-1989	13872	00525S	00543E	BA 0022	-95.750085		28.121463	
	125	122	D/PA		G03937	14-DEC-1989	01-JUN-2010	13402	03099S	01451E	BA 0022	-95.752678		28.128608	
	427044010200		A004	ST00BP00	BA022A	01089/04		14320	00535S	00544E	BA 0022	-95.750087		28.121491	
	132	133	D/CNL		G03937		12-FEB-1985	13500			BA 0022				
	427044002700		A001	ST00BP00	BA022A	01364/04	19-JUL-1979	14908	02866S	05289E	BA 0023	-95.715482		28.127047	
	134	97	D/ST		G03938	05-NOV-1979	22-JAN-2001	14883	02994S	05665E	BA 0023	-95.716636		28.127427	
	427044002701		A001	ST01BP00	BA022A	01364/04	22-JAN-2001	13990	02866S	05289E	BA 0023	-95.715482		28.127047	
	134	97	D/PA		G03938	20-FEB-2001	21-JUN-2015	13318	04212S	03752E	BA 0023	-95.710597		28.130629	
	427044008300		A003	ST00BP00	BA022A	01364/04	16-JAN-1982	15100	12984N	10561W	BA 0023	-95.715452		28.127018	
	134	120	D/PA		G03938	14-APR-1982	20-JUN-2015	14745	01879S	04351E	BA 0023	-95.712661		28.124261	
	427044009200		A004	ST00BP00	BA022A	01364/04	24-APR-1982	13550	02871S	05301E	BA 0023	-95.715519		28.127061	
	134	113	D/ST		G03938	21-JUN-1982	18-DEC-2000	12952	05275S	06687E	BA 0023	-95.719606		28.133777	
	427044009201		A004	ST01BP00	BA022A	01364/04	20-DEC-2000	13187	02871S	05301E	BA 0023	-95.715519		28.127061	
	137	100	D/PA		G03938	03-JAN-2001	21-JUN-2015	12765	04832S	06341E	BA 0023	-95.718572		28.132532	
	427044010570		A005	ST00BP00	BA022A	01364/04	23-SEP-1982	9018	12979N	10550W	BA 0023	-95.715486		28.127033	
	50	113	D/ST		G03938	14-OCT-1982	15-OCT-1982	9012	02804S	05474E	BA 0023	-95.716061		28.126890	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427044010500		A005	ST00BP01	BA022A	01364/04	15-OCT-1982	15150	12979N	10550W	BA 0023	-95.715486		28.127033	
	134 113		D/PA		G03938	19-JAN-1983	20-JUN-2015	14719	02189S	07864E	BA 0023	-95.723525		28.125385	
	427044009900		A006	ST00BP00	BA022A	01364/04	27-JUN-1982	12355	12974N	10538W	BA 0023	-95.715522		28.127048	
	134 113		D/ST		G03938	10-AUG-1982	11-AUG-1982	12025	02207S	06892E	BA 0023	-95.720510		28.125359	
	427044009901		A006	ST00BP01	BA022A	01364/04	11-AUG-1982	11475	12974N	10538W	BA 0023	-95.715522		28.127048	
	134 113		D/PA		G03938	17-SEP-1982	05-JUL-2015	11173	02317S	06986E	BA 0023	-95.720791		28.125667	
	427044009970		A006	ST00BP02	BA022A	01364/04	19-SEP-1982	11014	12974N	10538W	BA 0023	-95.715522		28.127048	
	134 113		D/ST		G03938	20-SEP-1982	20-APR-2001	10735	02344S	06848E	BA 0023	-95.720361		28.125733	
	427044010900		A007	ST00BP00	BA022A	01364/04	01-FEB-1983	17313	12971N	10567W	BA 0023	-95.715432		28.127054	
	134 120		D/PA		G03938	30-MAY-1983	21-APR-2001	16020	00803S	00932E	BA 0023	-95.702152		28.121037	
	427044020670		A008	ST00BP00	BA022A	01364/04	20-DEC-1989	14720	00525S	00543E	BA 0022	-95.750085		28.121463	
	128 124		D/ST		G03938	20-FEB-1990	20-FEB-1990	14263	00856S	01791W	BA 0023	-95.742820		28.122195	
	427044020600		A008	ST00BP01	BA022A	01364/04	25-FEB-1990	15384	00525S	00543E	BA 0022	-95.750085		28.121463	
	128 124		D/PA		G03938	04-MAY-1990	19-JUN-2010	14908	00743S	01913W	BA 0023	-95.742451		28.121875	
	427044008100		JA001	ST00BP00	BA022A	01364/04	20-DEC-1982	12100	07693S	07464E	BA 0023	-95.721807		28.140485	
	131 83		D/PA		G03938	27-JAN-1983	08-AUG-2009	12097	07776S	07503E	BA 0023	-95.721920		28.140715	
	427044010700		JA002	ST00BP00	BA022A	01364/04	20-DEC-1982	12420	08138N	07536E	BA 0023	-95.722029		28.140515	
	131 98		D/PA		G03938	27-JAN-1983	08-AUG-2009	11668	05740N	05425E	BA 0023	-95.715275		28.146946	
	427044010800		JA003	ST00BP00	BA022A	01364/04	31-JAN-1983	13441	08142N	07531E	BA 0023	-95.722014		28.140504	
	131 98		D/PA		G03938	23-MAR-1983	08-AUG-2009	12848	07228S	04936E	BA 0023	-95.714008		28.139011	
	427044011500		JA004	ST00BP00	BA022A	01364/04	06-APR-1983	12881	08147N	07545E	BA 0023	-95.722058		28.140491	
	131 98		D/PA		G03938	01-MAY-1983	08-AUG-2009	11737	05592N	03685E	BA 0023	-95.709864		28.147217	
	427044033600		JA005	ST00BP00	BA022A	01364/04	09-NOV-2001	12088	07697S	07540E	BA 0023	-95.722042		28.140502	
	128 119		D/PA		G03938	07-DEC-2001	08-AUG-2009	11400	05824N	07548W	BA 0023	-95.724174		28.146935	
	427044034100		JA006	ST00BP00	BA022A	01364/04	20-JAN-2003	11977	07688S	07540E	BA 0023	-95.722042		28.140477	
	128 124		D/ST		G03938	01-FEB-2003	09-FEB-2003	8924	03077N	04360W	BA 0023	-95.733821		28.154731	
	427044034101		JA006	ST00BP01	BA022A	01364/04	09-FEB-2003	11398	07688S	07540E	BA 0023	-95.722042		28.140477	
	130 124		D/PA		G03938	18-FEB-2003	08-AUG-2009	8508	03495N	04660W	BA 0023	-95.732929		28.153559	
	427044010400		JB001	ST00BP00	BA022A	01364/04	30-AUG-1982	14379	04850N	03064E	BA 0023	-95.707873		28.149209	
	120 92		D/PA		G03938	14-NOV-1982	08-AUG-1986	13687	05947N	00913E	BA 0023	-95.701299		28.146025	
	427044012000		001	ST00BP00	BA022A	00689/04	24-AUG-1983	15771	03871S	00983W	BA 0024	-95.695945		28.129324	
	134 98		E/PA		G03939	20-NOV-1983	01-DEC-1983	15748	03949S	00493W	BA 0024	-95.697457		28.129575	
	427044012400		002	ST00BP00	BA022A	00689/04	20-FEB-1984	15718	08548S	01294W	BA 0024	-95.694571		28.142157	
	130 96		E/PA		G03939	20-MAY-1984	01-JUN-1984	15173	06488S	01068W	BA 0024	-95.695454		28.136513	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044014500		003	ST00BP00	BA022A	00689/04	12-JAN-1985	17170	02126S 00974W	BA 0024	-95.696126	28.124527
	135	90	E/PA		G03939	11-MAY-1985	23-MAY-1985	16597	01056S 02946W	BA 0024	-95.690106	28.121431
	427054015100		001	ST00BP00	BA070A	01978/04	19-DEC-2006	13012	01112S 02136E	BA 0047	-95.855852	28.038482
	151	84	E/PA		G03940	04-FEB-2007	09-FEB-2007	11382	04309S 03940E	BA 0047	-95.861174	28.047407
	427054007400		005	ST00BP00	BA070A	00105/04		9500	02600N 02500E	BA 0047	-95.855968	28.071853
	139	79	E/CNL		G03940		17-FEB-1984			BA 0047		
	427054006900		A001	ST00BP00	BA070A	00105/04	30-SEP-1980	10846	07897N 07562E	BA 0047	-95.872096	28.057664
	141	81	D/PA		G03940	28-OCT-1980	13-JUN-2017	10844	07827N 07518E	BA 0047	-95.871955	28.057854
	427054007670		A002	ST00BP00	BA070A	00105/04	21-MAR-1982	6211	07897N 07562E	BA 0047	-95.872096	28.057664
	141	98	D/ST		G03940	06-APR-1982	14-APR-1982	4942	05315N 05971E	BA 0047	-95.866950	28.064646
	427054007671		A002	ST00BP01	BA070A	00105/04	14-APR-1982	11443	07897N 07562E	BA 0047	-95.872096	28.057664
	141	98	D/ST		G03940	12-MAY-1982	23-MAY-1982	8703	02382N 03837E	BA 0047	-95.860093	28.072551
	427054007600		A002	ST00BP02	BA070A	00105/04	23-MAY-1982	11700	07897N 07562E	BA 0047	-95.872096	28.057664
	141	98	D/PA		G03940	23-MAY-1982	13-JUN-2017	8876	02226N 03727E	BA 0047	-95.859740	28.072973
	427054007770		A004	ST00BP00	BA070A	00105/04	05-JUN-1982	8400	07891N 07564E	BA 0047	-95.872102	28.057680
	141	98	D/ST		G03940	06-JUL-1982	07-JUL-1982	8367	07760N 07318E	BA 0047	-95.871329	28.058021
	427054007700		A004	ST00BP01	BA070A	00105/04	07-JUL-1982	10300	07891N 07564E	BA 0047	-95.872102	28.057680
	141	98	D/PA		G03940	26-JUL-1982	13-JUN-2017	9698	06190N 06913W	BA 0047	-95.876185	28.062456
	427054014000		A005	ST00BP00	BA070A	00105/04	24-FEB-1997	9954	07894N 07555E	BA 0047	-95.872075	28.057671
	140	99	D/PA		G03940	28-FEB-1997	13-JUN-2017	7925	03971N 06643E	BA 0047	-95.868922	28.068390
	427054014300		A006	ST00BP00	BA070A	00105/04	24-NOV-2000	8606	07893N 07571E	BA 0047	-95.872124	28.057675
	141	93	D/PA		G03940	06-DEC-2000	13-JUN-2017	8177	06073N 06848E	BA 0047	-95.869734	28.062625
	427054005900		001	ST00BP00	WILD	00689/04	19-MAR-1979	15716	00887S 04045W	BA 0048	-95.836719	28.037407
	151	83	E/PA		G03941	05-SEP-1979	28-SEP-1979	15696	00685S 03640W	BA 0048	-95.837991	28.036881
	427054006070		A001	ST00BP00	WILD	00117/04	25-JUN-1979	17500	00865S 02488W	BA 0106	-95.944831	27.865589
	198	106	D/ST		G03942	26-OCT-1979	08-NOV-1979	17482	00546S 02315W	BA 0106	-95.945393	27.864726
	427054006000		A001	ST00BP01	WILD	00117/04	08-NOV-1979	16295	00865S 02488W	BA 0106	-95.944831	27.865589
	198	106	D/PA		G03942	06-DEC-1979	06-OCT-1984	16278	00586S 02354W	BA 0106	-95.945267	27.864833
	427064006470		001	ST00BP00	GA352	00003/04	29-MAY-1981	7797	04549N 06406W	GA 0352	-94.818896	28.735164
	81	81	E/ST		G03943	18-JUN-1981	20-JUN-1981	7796	04601N 06370W	GA 0352	-94.819015	28.735026
	427064006400		001	ST00BP01	GA352	00003/04	20-JUN-1981	12950	04549N 06406W	GA 0352	-94.818896	28.735164
	81	81	E/PA		G03943	18-AUG-1981	21-AUG-1981	12567	03722N 04760W	GA 0352	-94.823937	28.737600
	427064010500		002	ST00BP00	GA352	00003/04	25-FEB-1984	14400	05896S 00601E	GA 0352	-94.791957	28.719463
	81	85	E/PA		G03943	29-APR-1984	07-MAY-1984	14369	06022S 00430E	GA 0352	-94.791409	28.719793

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094051000		002	ST00BP00	HI416A	00078/04			06471N	04625W	HI 0416	-93.946518		28.481455
			E/CNL		G03946						HI 0416			
	427094045700		A001	ST00BP00	HI416A	00078/04	29-AUG-1979	8010	06464N	04618W	HI 0416	-93.946538		28.481475
	140	90	D/PA		G03946	20-SEP-1979	14-OCT-1990	8010	06485N	04630W	HI 0416	-93.946503		28.481416
	427094061400		A002	ST00BP00	HI416A	00078/04	16-FEB-1982	9023	06451N	04641W	HI 0416	-93.946465		28.481508
	135	90	D/ST		G03946	26-MAR-1982	26-MAR-1982	7446	04952S	03977W	HI 0416	-93.949127		28.469395
	427094061401		A002	ST01BP00	HI416A	00078/04	26-MAR-1982	8172	06451N	04641W	HI 0416	-93.946465		28.481508
	135	90	D/PA		G03946	18-APR-1982	04-OCT-1990	7541	06671S	04040W	HI 0416	-93.948700		28.474111
	427094073200		001	ST00BP00	WILD	00282/04	19-SEP-1982	8341	06474N	00961E	HI 0461	-94.267463		28.318911
	160	95	E/PA		G03947	20-OCT-1982	25-OCT-1982	7807	04312N	01000E	HI 0461	-94.267312		28.324857
	427094046400		001	ST00BP00	HI523A	00800/04	10-DEC-1979	9510	03400S	04100W	HI 0523	-94.066173		28.077105
	232	50	E/PA		G03948	31-JAN-1980	11-FEB-1980	9478	02952S	04095W	HI 0523	-94.066246		28.075874
	427094072500		002	ST00BP00	HI523A	00800/04	11-SEP-1982	3250	02248S	04268W	HI 0523	-94.065803		28.073920
	237	95	E/PA		G03948	17-SEP-1982	22-MAY-1989	2871	01022S	04564W	HI 0523	-94.065048		28.070516
	427094073700		003	ST00BP00	HI523A	00800/04	07-FEB-1984	3475	02601S	07204W	HI 0523	-94.056662		28.074549
	236	95	E/PA		G03948	15-FEB-1984	02-MAR-1984	3084	01285S	07511W	HI 0523	-94.055883		28.070898
	427094048300		003	ST00BP00	HI523A	00800/04			05900S	05050W	HI 0523	-94.062903		28.083864
			E/CNL		G03948						HI 0523			
	427094073300		004	ST00BP00	HI523A	00800/04	22-SEP-1982	3336	02234S	04268W	HI 0523	-94.065805		28.073882
	237	95	E/PA		G03948	30-SEP-1982	22-APR-1989	2851	03535S	04919W	HI 0523	-94.063617		28.077381
	427094052200		005	ST00BP00	HI523A	00800/04			01000S	05900E	HI 0523	-94.048397		28.069832
			E/CNL		G03948						HI 0523			
	427094046100		001	ST00BP00	HI552A	00048/04	04-OCT-1980	5180	01364S	03358W	HI 0552	-94.219961		27.989970
	284	73	E/PA		G03949	15-OCT-1980	23-OCT-1980	5180	01368S	03362W	HI 0552	-94.219948		27.989981
	427094058800		002	ST00BP00	HI552A	00048/04	24-OCT-1980	6000	07299S	01813W	HI 0552	-94.223992		28.006452
	256	73	E/PA		G03949	05-NOV-1980	17-APR-1981	6000	07308S	01808W	HI 0552	-94.224006		28.006477
	427094071200		A001	ST00BP00	HI552A	00048/04	03-APR-1982	5927	03800S	02000W	HI 0552	-94.223856		27.996816
	262	113	D/PA		G03949	19-APR-1982	05-JUL-2008	4406	00318S	00669W	HI 0552	-94.228418		27.987399
	427094072100		A002	ST00BP00	HI552A	00048/04	11-JUN-1982	6859	03809S	02000W	HI 0552	-94.223855		27.996841
	261	113	D/PA		G03949	24-JUN-1982	19-JUL-2008	4577	07489N	00620W	HI 0552	-94.227554		28.009477
	427094071900		A003	ST00BP00	HI552A	00048/04	13-MAY-1982	8020	03802S	02016W	HI 0552	-94.223806		27.996820
	261	113	D/PA		G03949	05-JUN-1982	07-JUL-2008	5773	00163S	05769W	HI 0552	-94.212649		27.986399
	427094071800		A005	ST00BP00	HI552A	00048/04	23-APR-1982	6287	03810S	02088W	HI 0552	-94.223583		27.996834
	261	113	D/PA		G03949	08-MAY-1982	10-JUL-2008	4424	07854N	02474W	HI 0552	-94.221859		28.008265

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094072600		A006	ST00BP00	HI552A	00048/04	29-JUN-1982	5930	03794S 02008W	HI 0552	-94.223832	27.996799
	262 113		D/PA		G03949	08-JUL-1982	13-JUL-2008	4600	06189S 03709W	HI 0552	-94.218264	28.003190
	427094078800		B003	ST00BP00	HI552A	00048/04	03-JAN-1984	8916	07521S 00496W	HI 0551	-94.179003	28.005424
	261 96		D/PA		G03949	08-FEB-1984	26-JUN-2010	8594	06683S 01423E	HI 0552	-94.185050	28.003337
	427094079700		B004	ST00BP00	HI552A	00048/04	05-JUL-1984	10640	07513S 00496W	HI 0551	-94.179004	28.005402
	261 96		D/ST		G03949	24-AUG-1984	01-SEP-1984	8283	05407S 04982E	HI 0552	-94.196232	28.000235
	427094079770		B004	ST01BP00	HI552A	00048/04	01-SEP-1984	8496	07513S 00496W	HI 0551	-94.179004	28.005402
	261 96		D/ST		G03949	04-SEP-1984	12-SEP-1984	6869	06204S 03581E	HI 0552	-94.191793	28.002266
	427094079701		B004	ST01BP01	HI552A	00048/04	12-SEP-1984	10700	07513S 00496W	HI 0551	-94.179004	28.005402
	261 96		D/PA		G03949	10-OCT-1984	26-JUN-2010	8607	05341S 04645E	HI 0552	-94.195196	28.000016
	427094102700		B005	ST00BP00	HI552A	00048/04	10-MAR-1997	3005	07498S 00497W	HI 0551	-94.179003	28.005361
	265 116		D/ST		G03949	14-MAR-1997	17-MAR-1997	2062	07897S 01436E	HI 0552	-94.184938	28.006675
	427094102701		B005	ST01BP00	HI552A	00048/04	17-MAR-1997	3030	07498S 00497W	HI 0551	-94.179003	28.005361
	265 116		D/ST		G03949	21-MAR-1997	17-JUN-2004	2116	07411S 01455E	HI 0552	-94.185056	28.005343
	427094102702		B005	ST02BP00	HI552A	00048/04	17-JUN-2004	3837	07498S 00497W	HI 0551	-94.179003	28.005361
	265 108		D/PA		G03949	23-JUN-2004	26-JUN-2010	1657	07499S 02514E	HI 0552	-94.188324	28.005704
	427094102800		B006	ST00BP00	HI552A	00048/04	23-MAR-1997	4828	07499S 00505W	HI 0551	-94.178978	28.005363
	260 100		D/PA		G03949	01-APR-1997	26-JUN-2010	3331	04850S 00547E	HI 0552	-94.182574	27.998202
	427094066500		001	ST00BP00	HI573A	00565/04	05-NOV-1981	13500	01377S 01389E	HI 0574	-93.993714	27.894394
	337 100		E/PA		G03950	19-JAN-1982	13-FEB-1982	13494	01229S 01322E	HI 0574	-93.993528	27.893980
	427094070100		002	ST00BP00	HI573A	00565/04	18-FEB-1982	14193	01229N 02586W	HI 0574	-94.028665	27.932147
	307 100		E/PA		G03950	17-MAY-1982	24-MAY-1982	14068	02255N 02393W	HI 0574	-94.029396	27.929351
	427094071000		005	ST00BP00	HI573A	00565/04	23-MAR-1983	7100	05307S 01219E	HI 0574	-93.992668	27.905172
	300 100		E/PA		G03950	06-APR-1983	10-APR-1983	7098	05362S 01285E	HI 0574	-93.992865	27.905331
	427094085100		E002	ST00BP00	HI573A	00105/04	26-JAN-1986	7440	01461N 01748W	HI 0596	-93.984391	27.886227
	350 137		D/ST		G03950	07-FEB-1986	27-AUG-1994	5979	00933S 01348E	HI 0574	-93.993647	27.893168
	427094085101		E002	ST01BP00	HI573A	03295/04	31-AUG-1994	8422	01461N 01748W	HI 0596	-93.984391	27.886227
	350 137		D/PA		G03950	01-OCT-1994	15-SEP-2017	3203	02984S 02490E	HI 0574	-93.996906	27.898939
	427114045000		002	ST00BP00	HI285A	00274/04	28-AUG-1979	10273	01741N 01599E	HI 0284	-93.873193	28.360831
	182 97		E/PA		G03951	18-SEP-1979	21-SEP-1979	9609	02677N 04566E	HI 0284	-93.882537	28.358616
	427114045200		A001	ST00BP00	HI285A	00274/04	23-SEP-1979	9087	01750N 01610E	HI 0284	-93.873228	28.360808
	182 95		D/PA		G03951	11-OCT-1979	13-AUG-1985	8811	00687N 00633E	HI 0284	-93.870049	28.363612
	427114046000		A003	ST00BP00	HI285A	00274/04	10-NOV-1979	8695	01745N 01613E	HI 0284	-93.873237	28.360822
	182 96		D/PA		G03951	05-DEC-1979	13-AUG-1985	8355	00569N 00537E	HI 0284	-93.869735	28.363923

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114045600		A004	ST00BP00	HI285A	00274/04	19-OCT-1979	8700	01745N	01605E	HI 0284	-93.873212		28.360821	
	182	96	D/PA		G03951	07-NOV-1979	13-AUG-1985	8557	01680N	00520E	HI 0284	-93.869832		28.360869	
	427114042400		001	ST00BP00	HI355A	00236/04	23-OCT-1979	7200	05023N	05979E	HI 0345	-93.654779		28.081477	
	222	87	E/PA		G03952	09-NOV-1979	14-DEC-1979	7199	05023N	05979E	HI 0345	-93.654779		28.081477	
	427114051800		002	ST00BP00	HI355A	00236/04	10-DEC-1982	10265	02185S	05820E	HI 0345	-93.655510		28.057742	
	279	106	E/PA		G03952	23-JAN-1983	30-JAN-1983	10175	02079S	05282E	HI 0345	-93.653858		28.057383	
	427114058100		001	ST00BP00	HI384A	00003/04	30-JAN-1984	6314	02020N	03302E	HI 0397	-93.755212		27.875748	
	365	50	E/PA		G03955	24-MAR-1984	14-APR-1984	5791	01529N	05541E	HI 0397	-93.762064		27.877373	
	177314000100		001	ST00BP00	SA007	00730/05	25-MAR-1979	15349	08005N	00795W	SA 0007	-93.756251		29.583408	
	36	76	E/PA		G03956	02-JUL-1979	09-JUL-1979	15349	08005N	00795W	SA 0007	-93.756251		29.583408	
	177314005470		002	ST00BP00	SA007	00730/05	18-FEB-1984	15447	00865N	01070W	SA 0007	-93.755860		29.603055	
	38	116	E/ST		G03956	17-APR-1984	17-APR-1984	15435	01140N	01157W	SA 0007	-93.755568		29.602302	
	177314005400		002	ST00BP01	SA007	00730/05	17-APR-1984	16000	00865N	01070W	SA 0007	-93.755860		29.603055	
	38	116	E/PA		G03956	15-MAY-1984	25-JUL-1987	15981	01171N	01229W	SA 0007	-93.755340		29.602222	
	177314000400		001	ST00BP00	SA011	00081/05	07-OCT-1979	14285	06354N	01620E	SA 0008	-93.716570		29.548083	
	36	90	E/PA		G03957	06-DEC-1979	03-AUG-1984	12117	02087S	03546E	SA 0008	-93.722210		29.530605	
	177314003300		A004	ST00BP00	SA011	00081/05	18-MAY-1981	14650	06693N	03697W	SA 0011	-93.745256		29.506032	
	38	100	D/PA		G03957	28-AUG-1981	08-OCT-1984	11621	00833S	05564W	SA 0008	-93.739886		29.526832	
	177314000200		001	ST00BP00	SA010	00689/05	30-MAR-1979	15740	05459S	08086E	SA 0010	-93.782113		29.498180	
	36	68	E/PA		G03958	24-JUN-1979	26-AUG-1979	15740	05459S	08086E	SA 0010	-93.782113		29.498180	
	177314003470		A001	ST00BP00	SA010	00689/05	23-APR-1981	15183	05158S	07702E	SA 0010	-93.780886		29.497378	
	39	113	D/ST		G03958	04-AUG-1981	04-AUG-1981	14828	03613S	06641E	SA 0010	-93.777447		29.493190	
	177314003400		A001	ST00BP01	SA010	00689/05	04-AUG-1981	15760	05158S	07702E	SA 0010	-93.780886		29.497378	
	39	113	D/PA		G03958	12-SEP-1981	10-MAR-2003	15281	03700S	05827E	SA 0010	-93.774896		29.493475	
	177314004000		A002	ST00BP00	SA010	00105/05	02-OCT-1981	15256	05177S	07709E	SA 0010	-93.780909		29.497426	
	39	113	D/PA		G03958	12-DEC-1981	28-SEP-2019	15061	05862S	08195E	SA 0010	-93.782484		29.499281	
	177314008000		A005	ST00BP00	SA010	00105/05	08-MAR-2006	12340	05182S	07721E	SA 0010	-93.780946		29.497439	
	38	126	D/ST		G03958	28-MAR-2006	10-APR-2006	11551	06095N	08895E	SA 0010	-93.784870		29.506941	
	177314008001		A005	ST00BP01	SA010	00105/05	10-APR-2006	12335	05182S	07721E	SA 0010	-93.780946		29.497439	
	38	126	D/ST		G03958	19-APR-2006	01-MAY-2006	11547	06089N	08855E	SA 0010	-93.784747		29.506959	
	177314008002		A005	ST00BP02	SA010	00105/05	01-MAY-2006	12357	05182S	07721E	SA 0010	-93.780946		29.497439	
	38	126	D/PA		G03958	14-MAY-2006	28-SEP-2019	11556	06050N	08816E	SA 0010	-93.784624		29.507070	
	177314008100		A006	ST00BP00	SA010	00105/05	13-SEP-2006	4965	05191S	07704E	SA 0010	-93.780894		29.497467	
	38	128	D/ST		G03958	21-SEP-2006	26-SEP-2006	4380	07029S	07864E	SA 0010	-93.781520		29.502509	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177314008101		A006	ST00BP01	SA010	00105/05	27-SEP-2006	14126	05191S 07704E	SA 0010	-93.780894	29.497467
	38 128		D/PA		G03958	19-OCT-2006	28-SEP-2019	11540	02034N 08308E	SA 0010	-93.783298	29.518141
	177314002200		JA001	ST00BP00	SA010	00105/05	18-MAY-1980	15731	05475S 07638E	SA 0010	-93.780706	29.498250
	39 93		D/PA		G03958	04-APR-1981	12-SEP-2019	14934	05686N 09371E	SA 0010	-93.786395	29.508037
	177314002400		JA002	ST00BP00	SA010	00105/05	02-JUN-1981	15392	05480S 07625E	SA 0010	-93.780666	29.498264
	39 99		D/PA		G03958	26-AUG-1981	12-SEP-2019	15052	07309S 06989E	SA 0010	-93.778788	29.503330
	177314000600		003	ST00BP00	SA013	03209/05	27-SEP-1979	14915	04478S 01134E	SA 0013	-93.620135	29.457817
	39 97		E/PA		G03959	01-MAY-1980	09-MAY-1980	14904	04572S 01494E	SA 0013	-93.621273	29.458055
	177314001800		004	ST00BP00	SA013	03209/05	16-AUG-1982	12000	04186S 05990W	SA 0013	-93.644099	29.456593
	40 87		E/PA		G03959	04-OCT-1982	18-JUN-1990	12000	04186S 05990W	SA 0013	-93.644099	29.456593
	177004112900		007	ST00BP00	SA013	03209/05	08-MAR-2002	11816	04210S 03430W	WC 0118	-93.653081	29.497093
	36 91		E/PA		G03959	01-APR-2002	05-APR-2002	9113	01572N 04914W	SA 0013	-93.648051	29.481280
	177314000300		A001	ST00BP00	SA013	03209/05	06-JUL-1979	10746	03057N 07051E	SA 0013	-93.639180	29.477351
	35 98		E/PA		G03959	20-AUG-1979	17-JUN-2022	10745	03093N 07068E	SA 0013	-93.639232	29.477250
	177314002170		A002	ST00BP00	SA013	03209/05	20-MAY-1980	10350	03057N 07050E	SA 0013	-93.639177	29.477351
	35 101		D/ST		G03959	07-JUL-1980	14-JUL-1980	9266	03996N 03644W	SA 0013	-93.651887	29.474543
	177314002171		A002	ST00BP01	SA013	03209/05	14-JUL-1980	10597	03057N 07050E	SA 0013	-93.639177	29.477351
	35 101		D/ST		G03959	29-JUL-1980	03-AUG-1980	9548	03885N 03630W	SA 0013	-93.651938	29.474847
	177314002100		A002	ST00BP02	SA013	03209/05	03-AUG-1980	9982	03057N 07050E	SA 0013	-93.639177	29.477351
	35 101		D/PA		G03959	19-AUG-1980	17-JUN-2022	8977	03867N 03860W	SA 0013	-93.651215	29.474911
	177314002300		A003	ST00BP00	SA013	03209/05	23-AUG-1980	10770	03057N 07050E	SA 0013	-93.639177	29.477351
	35 102		D/PA		G03959	17-OCT-1980	19-OCT-2017	10343	04908N 06083E	SA 0013	-93.636021	29.472314
	177314002500		A004	ST00BP00	SA013	03209/05	22-OCT-1980	10420	03066N 07077E	SA 0013	-93.639261	29.477324
	35 102		D/PA		G03959	06-DEC-1980	17-JUN-2022	9594	01408N 04810E	SA 0013	-93.632242	29.482009
	177314002600		A005	ST00BP00	SA013	03209/05	12-DEC-1980	9851	03077N 07067E	SA 0013	-93.639230	29.477294
	35 101		D/PA		G03959	03-JAN-1981	17-JUN-2022	9501	01064N 07062E	SA 0013	-93.639341	29.482831
	177314008400		A006	ST00BP00	SA013	03209/05	07-DEC-2008	8880	03056N 07067E	SA 0013	-93.639229	29.477354
	30 103		D/PA		G03959	02-JAN-2009	17-JUN-2022	8214	02797N 05060W	SA 0013	-93.647512	29.477918
	177314008500		A007	ST00BP00	SA013	03209/05	30-JAN-2009	8410	03061N 07061E	SA 0013	-93.639212	29.477339
	35 103		D/PA		G03959	17-FEB-2009	17-JUN-2022	8065	03534N 05768W	SA 0013	-93.645241	29.475931
	177314002700		B001	ST00BP00	SA013	03209/05	15-JAN-1981	11178	02746N 06740E	SA 0013	-93.638222	29.478223
	35 102		D/PA		G03959	20-APR-1981	29-JUN-2022	10377	05092N 06571W	SA 0013	-93.642619	29.471693
	177314003000		B002	ST00BP00	SA013	03209/05	15-FEB-1981	9220	02751N 06740E	SA 0013	-93.638222	29.478209
	35 101		D/ST		G03959	01-MAR-1981	22-MAR-1981	8204	01310N 04618W	SA 0013	-93.648997	29.481983

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177314003001		B002	ST01BP00	SA013	03209/05	22-MAR-1981	8772	02751N	06740E	SA 0013	-93.638222		29.478209	
	35 101		D/PA		G03959	04-APR-1981	29-JUN-2022	8248	02237N	05444W	SA 0013	-93.646341		29.479481	
	177314003200		B003	ST00BP00	SA013	03209/05	26-APR-1981	9102	02762N	06729E	SA 0013	-93.638187		29.478179	
	35 101		D/PA		G03959	11-MAY-1981	29-JUN-2022	8216	00564N	04013E	SA 0013	-93.629793		29.484373	
	177314000500		C001	ST00BP00	SA013	03209/05	08-MAY-1981	14800	06238N	04506E	SA 0013	-93.630983		29.468745	
	35 90		D/PA		G03959	20-AUG-1981	27-NOV-1987	14800	06238N	04506E	SA 0013	-93.630983		29.468745	
	177314004800		C002	ST00BP00	SA013	03209/05	11-JUN-1982	11145	06248N	04503E	SA 0013	-93.630974		29.468718	
	35 90		D/PA		G03959	20-JUL-1982	15-OCT-1982	10421	05357S	05965E	SA 0013	-93.635369		29.459968	
	177314004300		C003	ST00BP00	SA013	03209/05	29-APR-1982	10776	06242N	04499E	SA 0013	-93.630961		29.468734	
	35 90		E/PA		G03959	27-MAY-1982	11-FEB-1983	10490	07154S	03275E	SA 0013	-93.627031		29.465057	
	177004064000		001	ST00BP00	WC092	00078/05	23-NOV-1983	10950	02409S	03119W	WC 0081	-93.609409		29.574092	
	40 35		E/PA		G03960	31-DEC-1983	14-JAN-1984	9900	01006N	02842W	WC 0092	-93.610066		29.564686	
	177004048200		002	ST00BP00	WC092	00078/05	07-MAY-1981	1020	03550S	04950W	WC 0092	-93.602802		29.536752	
	35 60		E/PA		G03960	07-MAY-1981	14-MAY-1981	1020	03550S	04950W	WC 0092	-93.602802		29.536752	
	177004048900		003	ST00BP00	WC092	00078/05	26-JUL-1981	13000	03540S	04960W	WC 0092	-93.602769		29.536725	
	35 72		E/PA		G03960	05-OCT-1981	13-OCT-1981	12998	03525S	04934W	WC 0092	-93.602849		29.536681	
	177004046600		001	ST00BP00	WILD	00540/05	14-MAR-1981	16704	05824S	05491W	WC 0194	-93.085815		29.266814	
	63 100		E/PA		G03963	29-MAY-1981	09-JUN-1981	16550	05135S	04821W	WC 0194	-93.087883		29.264892	
	177004045900		C001	ST00BP00	WC205	00078/05	25-OCT-1980	14921	04820N	03480W	WC 0204	-93.277445		29.275419	
	50 103		D/ST		G03964	20-FEB-1981	26-MAR-1982	14921	04820N	03480W	WC 0204	-93.277445		29.275419	
	177004045901		C001	ST01BP00	WC205	00078/05	26-MAR-1982	13500	04820N	03480W	WC 0204	-93.277445		29.275419	
	56 102		D/PA		G03964	27-MAR-1982	27-OCT-1991	13491	04986N	03373W	WC 0204	-93.277772		29.274957	
	177004053700		C002	ST00BP00	WC205	00078/05	16-APR-1982	15641	04827N	03477W	WC 0204	-93.277454		29.275399	
	50 90		D/PA		G03964	26-DEC-1982	27-OCT-1991	15211	05162N	00196W	WC 0204	-93.287725		29.274326	
	177004054900		C003	ST00BP00	WC205	00078/05	03-FEB-1983	14231	04835N	03475W	WC 0204	-93.277460		29.275377	
	50 90		D/PA		G03964	10-APR-1983	25-APR-1983	13239	06059S	01068W	WC 0204	-93.284803		29.264641	
	177004062200		C004	ST00BP00	WC205	00078/05	25-APR-1983	15000	04830N	03472W	WC 0204	-93.277470		29.275391	
	153 98		D/PA		G03964	02-JUL-1983	23-MAY-1984	14130	06781S	00499W	WC 0204	-93.286626		29.266600	
	177004041300		001	ST00BP00	WC237	00967/05	13-FEB-1980	11068	03148N	04054W	WC 0239	-93.180184		29.119070	
	69 93		E/ST		G03965	11-MAR-1980	26-JUN-1980	9574	06014N	01464W	WC 0239	-93.188147		29.111075	
	177004041301		002	ST01BP00	WC237	00967/05	26-JUN-1980	14015	03148N	04054W	WC 0239	-93.180184		29.119070	
	69 93		E/PA		G03965	12-SEP-1980	06-MAR-1986	13005	01084N	00723W	WC 0239	-93.190717		29.124596	
	177004047700		003	ST00BP00	WC237	00967/05	17-MAR-1981	14005	06640S	06967W	WC 0239	-93.170813		29.105533	
	71 97		E/PA		G03965	03-JUL-1981	14-JUL-1981	14005	06664S	06963W	WC 0239	-93.170828		29.105599	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177004052400		004	ST00BP00	WC237	00967/05	31-MAY-1983	13140	06124N	02776W	WC 0239	-93.184035		29.110830
	68	95	D/PA		G03965	07-AUG-1983	30-AUG-1989	11618	02108N	06085W	WC 0239	-93.173877		29.122020
	177004074000		005	ST00BP00	WC237	00967/05	23-DEC-1987	10215	01582N	06895E	WC 0239	-93.168336		29.123544
	70	93	D/PA		G03965	10-JAN-1988	16-JAN-1988	10215	01543N	06938E	WC 0239	-93.168472		29.123651
	177004042800		001	ST00BP00	WILD	00161/05	18-NOV-1980	11250	05850S	02450W	WC 0282	-93.132907		28.779186
	90	87	E/PA		G03966	15-JAN-1981	15-JAN-1981	11250	05850S	02450W	WC 0282	-93.132907		28.779186
	177024073100		001	ST00BP00	WC464	00282/05	13-SEP-1982	8731	05708S	05521W	WC 0478	-93.256837		28.533504
	120	91	E/PA		G03969	06-OCT-1982	10-OCT-1982	8730	05693S	05453W	WC 0478	-93.257048		28.533459
	177024071800		A001	ST00BP00	WC464	00282/05	06-JUL-1982	9282	02498N	02442W	WC 0478	-93.266766		28.551375
	120	92	E/PA		G03969	09-AUG-1982	21-SEP-1995	9282	02498N	02442W	WC 0478	-93.266766		28.551375
	177024073000		A002	ST00BP00	WC464	00282/05	20-AUG-1982	7083	02498N	02434W	WC 0478	-93.266791		28.551374
	123	91	E/PA		G03969	03-SEP-1982	21-SEP-1995	5769	05919N	01099W	WC 0478	-93.270768		28.541907
	177024073200		A003	ST00BP00	WC464	00282/05	04-FEB-1983	6830	02491N	02441W	WC 0478	-93.266769		28.551394
	123	91	E/PA		G03969	23-FEB-1983	19-AUG-1995	6044	00844N	00774W	WC 0478	-93.272047		28.555845
	177024077700		A004	ST00BP00	WC464	00282/05	21-DEC-1983	6264	02500N	02439W	WC 0478	-93.266775		28.551369
	123	115	D/PA		G03969	27-DEC-1983	25-AUG-1995	5529	01930N	00534W	WC 0478	-93.272736		28.552849
	177024079700		A005	ST00BP00	WC464	00282/05	03-JAN-1984	5000	02499N	02429W	WC 0478	-93.266806		28.551371
	125	115	D/PA		G03969	09-JAN-1984	25-AUG-1995	4309	00433N	02316W	WC 0478	-93.267265		28.557047
	177024080500		A006	ST00BP00	WC464	00282/05	21-JAN-1984	3054	02506N	02443W	WC 0478	-93.266762		28.551353
	125	115	D/PA		G03969	23-JAN-1984	26-AUG-1995	3052	02434N	02452W	WC 0478	-93.266737		28.551551
	177024057400		001	ST00BP00	WC547	00105/05	10-MAR-1981	11000	02300S	01950E	WC 0542	-93.413551		28.318792
	180	93	E/PA		G03970	17-MAY-1981	11-OCT-1989	10699	01884S	00992E	WC 0542	-93.410552		28.317695
	177024073300		003	ST00BP00	WC547	00105/05	10-OCT-1982	8070	00664S	06749E	WC 0542	-93.428365		28.314054
	180	105	E/PA		G03970	28-OCT-1982	19-NOV-1982	7008	00938S	04344E	WC 0542	-93.420911		28.314929
	177024074600		004	ST00BP00	WC547	00105/05	01-DEC-1982	9818	00838S	02914W	WC 0542	-93.444201		28.314275
	193	117	E/PA		G03970	28-APR-1983	01-AUG-2001	8102	00896S	07341E	WC 0542	-93.430218		28.314662
	177024081500		005	ST00BP00	WC547	00105/05	13-APR-1984	11616	00850S	02900W	WC 0542	-93.444245		28.314307
	193	117	D/PA		G03970	11-JUN-1984	01-AUG-2001	8808	02250S	05819E	WC 0542	-93.425565		28.318462
	177024117600		A006	ST00BP00	WC547	00105/05	07-NOV-1997	8521	00835S	02915W	WC 0542	-93.444197		28.314267
	191	126	D/PA		G03970	19-NOV-1997	26-NOV-1997	7799	00992S	00037W	WC 0542	-93.453145		28.314552
	177024088700		B001	ST00BP00	WC547	00105/05	20-OCT-1985	11485	04850N	05600E	WC 0542	-93.425320		28.339523
	184	77	D/PA		G03970	22-FEB-1986	08-SEP-1999	9815	05166N	01242E	WC 0542	-93.411762		28.338872
	177024109300		B002	ST00BP00	WC547	00105/05	15-SEP-1995	11000	04845N	05596E	WC 0542	-93.425308		28.339537
	186	111	D/PA		G03970	17-OCT-1995	06-AUG-2001	9941	06285N	01515E	WC 0542	-93.412546		28.335782

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024061200		002	ST00BP00	WC620	00078/05	11-SEP-1980	8262	01002S	05698E	WC 0597	-93.192187		28.115689	
	273	71	E/PA		G03972	23-OCT-1980	31-OCT-1980	7515	00824S	02898E	WC 0597	-93.183499		28.115325	
	177024058400		A001	ST00BP00	WC620	00078/05	16-JAN-1980	13107	06680S	04706W	WC 0597	-93.205973		28.131103	
	260	73	E/PA		G03972	26-MAR-1980	18-MAY-1992	10631	06843S	03258E	WC 0597	-93.184917		28.131853	
	177024072800		A002	ST00BP00	WC620	00078/05	24-AUG-1982	8990	06671S	04709W	WC 0597	-93.205964		28.131078	
	264	115	D/PA		G03972	24-SEP-1982	18-MAY-1992	7458	06205S	05608E	WC 0597	-93.192171		28.129997	
	177024073600		A003	ST00BP00	WC620	00078/05	02-OCT-1982	7865	06669S	04706W	WC 0597	-93.205973		28.131072	
	260	118	D/ST		G03972	14-OCT-1982	20-OCT-1982	5001	03305N	02138W	WC 0597	-93.214179		28.144107	
	177024073601		A003	ST01BP00	WC620	00078/05	20-OCT-1982	8390	06669S	04706W	WC 0597	-93.205973		28.131072	
	264	118	D/PA		G03972	24-NOV-1982	18-MAY-1992	7531	04986N	03979W	WC 0597	-93.208385		28.139570	
	177024074200		A004	ST00BP00	WC620	00078/05	22-OCT-1982	7640	06672S	04706W	WC 0597	-93.205973		28.131081	
	260	118	D/PA		G03972	03-NOV-1982	13-MAY-1992	4797	01788S	03364W	WC 0597	-93.209885		28.117594	
	177024075400		A005	ST00BP00	WC620	00078/05	01-FEB-1983	11523	06672S	04708W	WC 0597	-93.205967		28.131081	
	260	118	D/PA		G03972	19-MAR-1983	18-MAY-1992	7438	02504S	03804E	WC 0597	-93.186391		28.119904	
	177024075800		A006	ST00BP00	WC620	00078/05	28-MAR-1983	10531	06670S	04705W	WC 0597	-93.205976		28.131075	
	260	118	D/PA		G03972	19-APR-1983	26-APR-1983	7290	06514N	03407E	WC 0597	-93.185448		28.135700	
	177024057100		001	ST00BP00	WC643	00105/05	03-JUN-1979	10130	05338N	05750E	WC 0645	-93.052048		27.937894	
	430	81	E/PA		G03973	04-SEP-1979	11-SEP-1979	9500	06944S	06192E	WC 0645	-93.053300		27.931070	
	177024074700		A001	ST00BP00	WC643	00105/05	21-JAN-1983	9677	01977N	06499W	WC 0645	-93.059969		27.947028	
	435	110	D/ST		G03973	24-MAR-1983	27-DEC-1998	8630	05096N	05389W	WC 0645	-93.063258		27.938408	
	177024074701		A001	ST01BP00	WC643	00105/05	27-DEC-1998	11850	01977N	06499W	WC 0645	-93.059969		27.947028	
	432	112	D/PA		G03973	23-JAN-1999	02-NOV-2011	8177	06211S	07006W	WC 0645	-93.058093		27.928990	
	177024075500		A002	ST00BP00	WC643	00105/05	29-MAR-1983	13235	01970N	06485W	WC 0645	-93.060013		27.947047	
	432	107	D/PA		G03973	09-JUL-1983	18-OCT-2011	11653	01075N	01058W	WC 0645	-93.076851		27.949281	
	177024076670		A003	ST00BP00	WC643	00105/05	18-JUL-1983	9705	01970N	06513W	WC 0645	-93.059926		27.947048	
	432	110	D/ST		G03973	12-SEP-1983	15-SEP-1983	8200	04957N	05384E	WC 0645	-93.050934		27.938957	
	177024076600		A003	ST00BP01	WC643	00105/05	15-SEP-1983	10096	01970N	06513W	WC 0645	-93.059926		27.947048	
	432	110	D/ST		G03973	11-OCT-1983	25-JUL-1998	8533	05087N	05257E	WC 0645	-93.050533		27.938603	
	177024076601		A003	ST01BP00	WC643	00105/05	25-JUL-1998	7855	01970N	06513W	WC 0645	-93.059926		27.947048	
	432	112	D/PA		G03973	29-JUL-1998	14-DEC-2011	6015	05264N	05990E	WC 0645	-93.052794		27.938086	
	177024121400		A004	ST00BP00	WC643	00105/05	13-AUG-1998	10501	01977N	06492W	WC 0645	-93.059991		27.947028	
	432	112	D/PA		G03973	15-SEP-1998	02-OCT-2011	7960	06765S	05715W	WC 0645	-93.062116		27.930461	
	177024078500		A005	ST00BP00	WC643	00105/05	19-OCT-1983	10694	01963N	06499W	WC 0645	-93.059970		27.947067	
	432	110	D/ST		G03973	06-JAN-1984	18-MAY-1984	8250	06895N	06033E	WC 0645	-93.052849		27.933601	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024078501		A005	ST01BP00	WC643	00105/05	18-MAY-1998	11358	01963N	06499W	WC 0645	-93.059970	27.947067
	432	112	D/ST		G03973	03-JUN-1998	13-JUN-1998	8579	07141S	06290E	WC 0645	-93.053612	27.931607
	177024078502		A005	ST02BP00	WC643	00105/05	13-JUN-1998	11458	01963N	06499W	WC 0645	-93.059970	27.947067
	432	112	D/PA		G03973	27-JUN-1998	12-OCT-2011	8711	07135S	06291E	WC 0645	-93.053616	27.931589
	177024088000		A006	ST00BP00	WC643	00105/05	26-AUG-1985	7500	01963N	06499W	WC 0645	-93.059970	27.947067
	432	107	D/PA		G03973	11-SEP-1985	23-SEP-2011	7382	01218N	06856W	WC 0645	-93.058901	27.949131
	177024089200		A008	ST00BP00	WC643	00105/05	29-DEC-1985	13240	01977N	06478W	WC 0645	-93.060034	27.947027
	432	108	D/ST		G03973	11-FEB-1986	30-NOV-1998	11405	04321N	00853W	WC 0645	-93.077335	27.940351
	177024089201		A008	ST01BP00	WC643	00105/05	30-NOV-1998	10907	01977N	06478W	WC 0645	-93.060034	27.947027
	432	112	D/PA		G03973	07-DEC-1998	20-SEP-2011	8225	05647N	01580W	WC 0645	-93.075022	27.936736
	177024088800		A009	ST00BP00	WC643	00105/05	16-DEC-1985	8254	01963N	06513W	WC 0645	-93.059927	27.947067
	432	108	D/PA		G03973	26-DEC-1985	17-DEC-2011	6670	01458N	03999E	WC 0645	-93.046808	27.948631
	177024122000		A010	ST00BP00	WC643	00105/05	17-OCT-1998	11251	01970N	06492W	WC 0645	-93.059991	27.947047
	432	112	D/PA		G03973	09-NOV-1998	27-SEP-2011	8717	07079S	06231E	WC 0645	-93.053428	27.931438
	177024089700		A011	ST00BP00	WC643	00105/05	17-FEB-1986	7906	01970N	06499W	WC 0645	-93.059970	27.947047
	432	107	D/ST		G03973	26-FEB-1986	16-FEB-1999	7724	02620N	07076W	WC 0645	-93.058153	27.945285
	177024089701		A011	ST01BP00	WC643	00105/05	16-FEB-1999	8089	01970N	06499W	WC 0645	-93.059970	27.947047
	432	112	D/PA		G03973	22-FEB-1999	14-OCT-2011	6436	04759N	07262W	WC 0645	-93.057478	27.939414
	177024093800		A012	ST00BP00	WC643	00105/05	20-AUG-1988	8615	01977N	06513W	WC 0645	-93.059926	27.947029
	432	110	E/ST		G03973	02-SEP-1988	06-SEP-1988	6452	02328N	03524E	WC 0645	-93.045297	27.946260
	177024093801		A012	ST01BP00	WC643	00105/05	06-SEP-1988	6644	01977N	06513W	WC 0645	-93.059926	27.947029
	432	110	D/PA		G03973	08-SEP-1988	13-SEP-1988	6102	02113N	06388E	WC 0645	-93.054172	27.946733
	177024182400		A013	ST00BP00	WC643	00105/05	21-SEP-2006	11443	01977N	06506W	WC 0645	-93.059948	27.947029
	432	108	D/PA		G03973	20-OCT-2006	01-DEC-2011	8103	06937S	05687E	WC 0645	-93.051737	27.931071
	177024182500		A014	ST00BP00	WC643	00105/05	01-NOV-2006	8388	01970N	06506W	WC 0645	-93.059949	27.947048
	432	108	D/PA		G03973	19-NOV-2006	03-DEC-2011	7001	04473N	05957E	WC 0645	-93.052729	27.940262
	177024182600		A015	ST00BP00	WC643	00105/05	27-NOV-2006	7777	01963N	06506W	WC 0645	-93.059949	27.947067
	432	108	D/PA		G03973	16-DEC-2006	08-DEC-2011	6866	00113N	06092E	WC 0645	-93.053349	27.952240
	177024182700		A016	ST00BP00	WC643	00105/05	24-FEB-2007	11860	01977N	06485W	WC 0645	-93.060013	27.947027
	432	108	D/PA		G03973	20-MAR-2007	24-OCT-2011	7949	04957S	05726W	WC 0645	-93.061995	27.925490
	177024182800		A017	ST00BP00	WC643	00105/05	28-MAR-2007	7574	01963N	06492W	WC 0645	-93.059992	27.947066
	432	108	D/PA		G03973	15-APR-2007	25-SEP-2011	7050	02918N	04913W	WC 0645	-93.064833	27.944375
	177024182900		A018	ST00BP00	WC643	00105/05	24-MAY-2007	12146	01963N	06478W	WC 0645	-93.060036	27.947065
	432	108	D/PA		G03973	24-JUN-2007	18-SEP-2011	8285	05634S	06889W	WC 0645	-93.058429	27.927400

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177034033700		001	ST00BP00	EC051	00236/05	28-JUN-1980	11231	04466S	05705W	EC 0051	-92.809626		29.417089	
	39	120	E/PA		G03974	12-SEP-1980	13-OCT-1980	11231	04466S	05705W	EC 0051	-92.809626		29.417089	
	177034043100		002	ST00BP00	EC051	00236/05	29-OCT-1983	15800	04371S	05370W	EC 0051	-92.810674		29.416816	
	50	53	E/PA		G03974	15-JAN-1984	22-JAN-1984	15800	04371S	05370W	EC 0051	-92.810674		29.416816	
	177034020800		A001	ST00BP00	EC096	00981/05	12-AUG-1979	12503	01000N	04200E	EC 0104	-92.837465		29.198799	
	64	70	E/PA		G03975	25-SEP-1979	12-JUN-1992	11537	02435N	04676E	EC 0104	-92.838897		29.194837	
	177034033100		A002	ST00BP00	EC096	00981/05	24-APR-1980	9578	00970N	04171E	EC 0104	-92.837376		29.198882	
	64	73	D/ST		G03975	20-MAY-1980	21-MAY-1980	8972	02753N	05088E	EC 0104	-92.840177		29.193945	
	177034033101		A003	ST01BP00	EC096	00981/05	21-MAY-1980	10400	00970N	04171E	EC 0104	-92.837376		29.198882	
	64	99	D/PA		G03975	10-JUN-1980	12-JUN-1992	9798	02970N	05252E	EC 0104	-92.840681		29.193344	
	177034022100		A004	ST00BP00	EC096	00981/05	29-FEB-1980	11950	01000N	04200E	EC 0104	-92.837465		29.198799	
	62	70	D/PA		G03975	14-APR-1980	12-JUN-1992	10679	01200N	05979W	EC 0104	-92.851807		29.198082	
	177034033600		A005	ST00BP00	EC096	00981/05	17-JUN-1980	10908	00965N	04174E	EC 0104	-92.837385		29.198896	
	64	99	D/PA		G03975	18-JUL-1980	12-JUN-1992	10593	00652N	05919E	EC 0104	-92.842867		29.199693	
	177034049700		A006	ST00BP00	EC096	00981/05	10-JAN-1985	10954	00974N	04185E	EC 0104	-92.837419		29.198871	
	65	107	D/PA		G03975	07-FEB-1985	13-FEB-1985	8973	02753N	05725W	EC 0104	-92.852538		29.193803	
	177054046900		001	ST00BP00	VR054	00117/05	06-SEP-1981	16500	01911S	05159W	VR 0054	-92.284851		29.338865	
	23	87	E/PA		G03976	18-NOV-1981	25-NOV-1981	16500	01911S	04923W	VR 0054	-92.285592		29.338859	
	177054056900		006	ST00BP00	VR076	02409/05	07-FEB-1983	14536	06596N	00901E	VR 0057	-92.396680		29.355194	
	37	83	E/ST		G03977	25-MAR-1983	25-MAR-1983	14536	06637N	00968E	VR 0057	-92.396888		29.355079	
	177054056970		006	ST00BP01	VR076	02409/05	25-MAR-1983	14670	06596N	00901E	VR 0057	-92.396680		29.355194	
	37	83	E/ST		G03977	02-MAY-1983	10-MAY-1983	14670	06607N	00893E	VR 0057	-92.396655		29.355166	
	177054056901		006	ST01BP00	VR076	02409/05	10-MAY-1983	15514	06596N	00901E	VR 0057	-92.396680		29.355194	
	37	83	E/PA		G03977	19-JUN-1983	25-JUN-1983	15400	05988N	00841E	VR 0057	-92.396508		29.356868	
	177054038500		A001	ST00BP00	VR076	02409/05	28-NOV-1979	10500	04969N	05184W	VR 0057	-92.423951		29.359444	
	32	88	E/PA		G03977	15-DEC-1979	18-MAR-2009	10500	04969N	05184W	VR 0057	-92.423951		29.359444	
	177054042000		A004	ST00BP00	VR076	02409/05	21-OCT-1980	10005	04969N	05191W	VR 0057	-92.423929		29.359444	
	35	82	E/PA		G03977	03-NOV-1980	18-MAR-2009	9550	03353N	07006W	VR 0057	-92.418281		29.363936	
	177054041900		A005	ST00BP00	VR076	02409/05	09-SEP-1981	10916	04962N	05184W	VR 0057	-92.423951		29.359464	
	35	112	E/ST		G03977	04-OCT-1981	14-OCT-1981	10301	06378N	02202W	VR 0057	-92.433269		29.355491	
	177054041901		A005	ST01BP00	VR076	02409/05	14-OCT-1981	9718	04962N	05184W	VR 0057	-92.423951		29.359464	
	35	112	E/PA		G03977	22-OCT-1981	18-MAR-2009	9377	04894N	03183W	VR 0057	-92.430233		29.359598	
	177054060100		B003	ST00BP00	VR076	02409/05	11-JUL-1983	11558	03603S	04680W	VR 0045	-92.425789		29.383003	
	35	87	E/ST		G03977	06-AUG-1983	06-AUG-1983	9277	01370N	00653W	VR 0057	-92.438283		29.369223	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177054060101		B003	ST01BP00	VR076	02409/05	06-AUG-1983	11256	03603S	04680W	VR 0045	-92.425789		29.383003
	35	87	E/PA		G03977	18-AUG-1983	15-JUL-1995	9059	00896N	00471W	VR 0057	-92.438866		29.370521
	177054044500		A001	ST00BP00	VR075	00078/05	06-JUN-1981	16000	02542N	05889E	VR 0075	-92.319004		29.285779
	22	66	E/PA		G03978	12-AUG-1981	06-APR-1988	16000	02625N	05636E	VR 0075	-92.318208		29.285556
	177054054600		A003	ST00BP00	VR075	00078/05	05-SEP-1982	15961	02549N	05889E	VR 0075	-92.319004		29.285760
	21	91	E/PA		G03978	16-JAN-1983	06-APR-1988	15316	03816N	05520W	VR 0075	-92.329475		29.282197
	177054058300		A004	ST00BP00	VR075	00078/05	15-MAR-1983	6975	02548N	05884E	VR 0075	-92.318988		29.285763
	21	90	E/PA		G03978	27-MAR-1983	06-JUL-1990	6010	00601N	03549E	VR 0075	-92.311715		29.291173
	177054058900		A005	ST00BP00	VR075	00078/05	12-APR-1983	16295	02433N	05924E	VR 0075	-92.319117		29.286078
	21	90	D/ST		G03978	02-JUL-1983	05-JUL-1983	15680	06111N	06054E	VR 0075	-92.319426		29.275962
	177054058901		A005	ST01BP00	VR075	00078/05	05-JUL-1983	15865	02433N	05924E	VR 0075	-92.319117		29.286078
	21	98	D/PA		G03978	30-SEP-1983	06-APR-1988	15416	05319N	05613E	VR 0075	-92.318065		29.278149
	177054049470		B001	ST00BP00	VR075	00078/05	27-OCT-1981	14649	05443N	02732E	VR 0075	-92.309024		29.277876
	21	61	D/ST		G03978	06-JAN-1982	17-FEB-1982	14646	05429N	02604E	VR 0075	-92.308624		29.277919
	177054049400		B001	ST00BP01	VR075	00078/05	17-FEB-1982	15700	05443N	02732E	VR 0075	-92.309024		29.277876
	21	61	D/PA		G03978	06-MAR-1982	23-APR-1988	15696	05439N	02561E	VR 0075	-92.308487		29.277890
	177054039000		001	ST00BP00	VR083	00593/05	13-FEB-1981	9512	03085N	04592W	VR 0083	-92.563350		29.241628
	56	81	E/PA		G03979	09-MAR-1981	14-MAR-1981	9095	03332N	06951W	VR 0083	-92.555944		29.241018
	177054070700		003	ST00BP00	VR120	00145/05	10-SEP-1985	10380	06835N	00864E	VR 0104	-92.486867		29.150840
	62	100	E/PA		G03980	04-OCT-1985	15-OCT-1985	7556	01659S	01818E	VR 0104	-92.489657		29.133589
	177054079000		005	ST00BP00	VR120	00145/05	15-MAR-1988	12096	00100S	08085W	VR 0104	-92.504813		29.129166
	66	94	D/ST		G03980	02-APR-1988	24-OCT-1997	10994	03350S	06843W	VR 0104	-92.508807		29.138068
	177054079001		005	ST01BP00	VR120	00145/05	24-OCT-1997	12891	00100S	08085W	VR 0104	-92.504813		29.129166
	66	96	D/ST		G03980	24-NOV-1997	24-MAR-1998	12635	01629S	07083E	VR 0104	-92.506145		29.133359
	177054079002		005	ST02BP00	VR120	00145/05	24-MAR-1998	9623	00100S	08085W	VR 0104	-92.504813		29.129166
	68	100	D/ST		G03980	12-APR-1998	24-MAR-2000	8178	01643S	05159W	VR 0104	-92.514024		29.133326
	177054079003		005	ST03BP00	VR120	00145/05	24-MAR-2000	8908	00100S	08085W	VR 0104	-92.504813		29.129166
	67	41	E/PA		G03980	31-MAR-2000	28-APR-2003	7612	01381S	05472W	VR 0104	-92.513038		29.132614
	177054083000		006	ST00BP00	VR120	00145/05	17-AUG-1989	7300	05094S	02219E	VR 0104	-92.491022		29.143023
	65	96	D/PA		G03980	23-AUG-1989	25-JAN-2004	7300	05094S	02219E	VR 0104	-92.491022		29.143022
	177054037400		A001	ST00BP00	VR120	00145/05	10-AUG-1979	14500	03768S	05926W	VR 0104	-92.511692		29.139191
	62	91	E/PA		G03980	11-OCT-1979	25-JAN-2004	14500	03769S	05926W	VR 0104	-92.511691		29.139193
	177054048900		A002	ST00BP00	VR120	00145/05	27-SEP-1982	11346	03761S	05936W	VR 0104	-92.511660		29.139173
	64	93	E/ST		G03980	04-NOV-1982	10-AUG-1998	11052	05507S	06124W	VR 0104	-92.511127		29.143979

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054048901		A002	ST01BP00	VR120	00145/05	11-AUG-1998	8885	03761S 05936W		VR 0104	-92.511660	29.139173
	64 152		E/PA		G03980	17-AUG-1998	25-JAN-2004	8401	06333S 05852W		VR 0104	-92.512006	29.146242
	177054076800		A004	ST00BP00	VR120	00145/05	08-OCT-1987	9023	03756S 05932W		VR 0104	-92.511673	29.139159
	65 94		D/ST		G03980	21-OCT-1987	10-AUG-1997	8295	05298S 06653E		VR 0104	-92.504915	29.143461
	177054076801		A004	ST01BP00	VR120	00145/05	10-AUG-1997	8997	03756S 05932W		VR 0104	-92.511673	29.139159
	65 97		D/ST		G03980	28-AUG-1997	01-SEP-1997	8846	04364S 05109W		VR 0104	-92.514269	29.140807
	177054076802		A004	ST02BP00	VR120	00145/05	01-SEP-1997	11180	03756S 05932W		VR 0104	-92.511673	29.139159
	65 94		D/PA		G03980	20-SEP-1997	25-JAN-2004	11029	04356S 05106W		VR 0104	-92.514279	29.140786
	177054085300		A005	ST00BP00	VR120	00145/05	18-APR-1990	8913	03764S 05923W		VR 0104	-92.511701	29.139180
	65 89		D/PA		G03980	29-APR-1990	25-JAN-2004	6739	06857S 04613E		VR 0104	-92.498576	29.147805
	177054085301		A005	ST01BP00	VR120	00145/05		11106	03764S 05923W		VR 0104	-92.511701	29.139180
	64 93		D/CNL		G03980		04-SEP-1997	10000	05297S 05893E		VR 0104	-92.502537	29.143479
	177054039800		001	ST00BP00	VR202	00064/05	02-AUG-1980	10207	07201N 04433E		VR 0202	-92.585436	28.743072
	107 88		E/ST		G03981	02-SEP-1980	12-SEP-1980	9430	05231N 06584E		VR 0202	-92.592215	28.748423
	177054039801		002	ST01BP00	VR202	00064/05	12-SEP-1980	12761	07201N 04433E		VR 0202	-92.585436	28.743072
	107 87		E/PA		G03981	22-OCT-1980	09-NOV-1980	11275	04167N 07943E		VR 0202	-92.596490	28.751308
	177064044400		001	ST00BP00	WILD	00081/05	13-JUL-1980	12507	00614S 03927W		VR 0263	-92.556177	28.480764
	161 95		E/PA		G03982	21-NOV-1980	29-NOV-1980	12441	00116S 03499W		VR 0263	-92.557491	28.479384
	177064041400		002	ST00BP00	VR265	00771/05	26-JAN-1980	13292	02000N 08040E		VR 0264	-92.501956	28.514657
	156 84		E/ST		G03983	14-MAR-1980	18-MAR-1980	10551	03682N 00889E		VR 0264	-92.479645	28.510232
	177064039600		A001	ST00BP00	VR265	00771/05	07-DEC-1979	12336	02000N 08040E		VR 0264	-92.501956	28.514657
	163 84		E/PA		G03983	18-JAN-1980	20-APR-1988	12336	02000N 08040E		VR 0264	-92.501956	28.514657
	177064049500		A002	ST00BP00	VR265	00771/05	07-JAN-1982	12966	02006N 08040E		VR 0264	-92.501956	28.514641
	159 97		D/ST		G03983	17-FEB-1982	21-FEB-1982	11589	03517N 03183W		VR 0264	-92.512910	28.510386
	177064049501		A002	ST01BP00	VR265	00771/05	21-FEB-1982	11320	02006N 08040E		VR 0264	-92.501956	28.514641
	159 97		D/PA		G03983	09-MAR-1982	20-APR-1988	10614	02587N 04202W		VR 0264	-92.509770	28.512971
	177064041401		A003	ST01BP00	VR265	00771/05	18-MAR-1980	12249	02000N 08040E		VR 0264	-92.501956	28.514657
	163 84		E/ST		G03983	11-APR-1980	21-APR-1982	10595	03123N 02825E		VR 0264	-92.485687	28.511715
	177064041470		A003	ST01BP01	VR265	00771/05	21-APR-1982	12009	02000N 08040E		VR 0264	-92.501956	28.514657
	153 97		D/PA		G03983	29-APR-1982	14-APR-1988	10505	00643N 03377E		VR 0264	-92.487483	28.518520
	177064049800		A004	ST00BP00	VR265	00771/05	17-MAR-1982	11400	02020N 08030E		VR 0264	-92.501924	28.514603
	160 97		D/PA		G03983	08-APR-1982	11-FEB-1988	8598	05440N 02660E		VR 0264	-92.485102	28.505350
	177064050700		001	ST00BP00	WILD	00464/05	28-JUN-1982	9020	03602N 06313E		VR 0337	-92.310047	28.227790
	100 78		E/PA		G03985	20-JUL-1982	25-JUL-1982	9019	03575N 06247E		VR 0337	-92.309842	28.227866

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177064039100		001	ST00BP00	WILD	00282/05	28-MAR-1980	7890	02261S	04211E	VR 0375	-92.256385		28.082003
	315	85	E/PA		G03986	29-APR-1980	04-MAY-1980	7890	02281S	04226E	VR 0375	-92.256432		28.082057
	177064042500		002	ST00BP00	WILD	00282/05	20-JUN-1980	6865	06780S	00660E	VR 0375	-92.245490		28.094504
	312	84	E/PA		G03986	14-JUL-1980	17-JUL-1980	6865	06780S	00660E	VR 0375	-92.245490		28.094504
	177064052000		003	ST00BP00	WILD	00282/05	24-JAN-1983	9525	04027S	05589W	VR 0375	-92.271797		28.086747
	310	94	E/PA		G03986	10-MAR-1983	18-MAR-1983	8517	01170S	03197W	VR 0375	-92.279138		28.078840
	177084041100		001	ST00BP00	SM146	00822/03	20-AUG-1979	8500	02684N	05432W	SM 0139	-91.999064		28.279345
	210	96	E/PA		G03989	10-SEP-1979	18-SEP-1979	8496	02526N	05359W	SM 0139	-91.999293		28.279780
	177084041500		002	ST00BP00	SM146	00822/03	27-SEP-1979	7728	00600N	05000W	SM 0139	-92.000443		28.285068
	210	99	E/PA		G03989	13-OCT-1979	30-OCT-1979	7728	00618N	04938W	SM 0139	-92.000636		28.285018
	177094046000		001	ST00BP00	EI045	00003/03	21-SEP-1981	15924	01200S	01000E	EI 0044	-91.666201		29.252238
	20	95	E/PA		G03990	21-NOV-1981	28-NOV-1981	15923	01144S	00972E	EI 0044	-91.666112		29.252083
	177094059470		002	ST00BP00	EI045	00003/03	05-NOV-1983	11750	03388N	06439W	EI 0044	-91.690076		29.279429
	18	96	E/ST		G03990	10-DEC-1983	10-DEC-1983	11619	04630N	06266W	EI 0044	-91.690606		29.276012
	177094059471		002	ST00BP01	EI045	00003/03	27-DEC-1983	10069	03388N	06439W	EI 0044	-91.690076		29.279429
	18	96	E/ST		G03990	07-JAN-1984	07-JAN-1984	9494	05410N	06588W	EI 0044	-91.689588		29.273870
	177094059472		002	ST00BP02	EI045	00003/03	08-JAN-1984	8133	03388N	06439W	EI 0044	-91.690076		29.279429
	18	96	E/ST		G03990	25-JAN-1984	25-JAN-1984	8084	03870N	06373W	EI 0044	-91.690278		29.278103
	177094059400		002	ST00BP03	EI045	00003/03	26-JAN-1984	12377	03388N	06439W	EI 0044	-91.690076		29.279429
	18	96	E/PA		G03990	10-FEB-1984	01-MAR-1984	11382	06731N	06733W	EI 0044	-91.689121		29.270238
	177094064600		003	ST00BP00	EI045	00003/03	21-APR-1984	13850	07788S	06450W	EI 0044	-91.690009		29.270292
	19	96	E/PA		G03990	08-JUL-1984	14-JUL-1984	13784	07131N	06462W	EI 0044	-91.689967		29.269137
	177094067170		004	ST00BP00	EI045	00003/03	12-OCT-1984	9565	02158S	03871E	EI 0044	-91.675213		29.254849
	21	86	E/ST		G03990	30-OCT-1984	01-NOV-1984	9493	01651S	03840E	EI 0044	-91.675111		29.253454
	177094067100		004	ST00BP01	EI045	00003/03	01-NOV-1984	10970	02158S	03871E	EI 0044	-91.675213		29.254849
	21	86	E/PA		G03990	20-NOV-1984	02-OCT-1997	10572	00601S	03411E	EI 0044	-91.673756		29.250570
	177094110170		006	ST00BP00	EI045	00003/03	29-JUN-1996	10619	00639N	03099E	EI 0044	-91.672900		29.287035
	13	70	E/ST		G03990	16-JUL-1996	28-JUL-1996	10618	00672N	03059E	EI 0044	-91.672774		29.286944
	177094110100		006	ST00BP01	EI045	00003/03	28-JUL-1996	13328	00639N	03099E	EI 0044	-91.672900		29.287035
	13	70	E/PA		G03990	02-SEP-1996	21-SEP-1996	13320	00805N	03079E	EI 0044	-91.672837		29.286577
	177094069100		A001	ST00BP00	EI045	00003/03	13-FEB-1985	10490	01357S	00586E	EI 0044	-91.664904		29.252673
	22	76	E/PA		G03990	15-MAR-1985	23-OCT-1997	10345	00505S	00604E	EI 0044	-91.664954		29.250329
	177094037500		001	ST00BP00	EI045	01956/03	01-AUG-1979	10500	08411N	01087W	EI 0045	-91.753922		29.265426
	22	70	E/PA		G03991	22-AUG-1979	27-AUG-1979	10500	06044S	01118W	EI 0045	-91.753825		29.265306

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094048000	002	ST00BP00	EI045	01956/03				07951N	01995E	EI 0045	-91.716481		29.266806
	25	96	E/CNL		G03991						EI 0045			
	177094070000	004	ST00BP00	EI045	01956/03	22-MAY-1985		9500	03497N	02756W	EI 0045	-91.748743		29.278956
	22	78	E/ST		G03991	31-MAY-1985	03-JUN-1985	9499	03552N	02776W	EI 0045	-91.748680		29.278804
	177094070001	004	ST01BP00	EI045	01956/03	03-JUN-1985		7823	03497N	02756W	EI 0045	-91.748743		29.278956
	22	78	E/PA		G03991	05-JUN-1985	02-DEC-1989	7650	04395N	02812W	EI 0045	-91.748558		29.276486
	177094070100	005	ST00BP00	EI045	01956/03	20-JUN-1985		9837	05280S	02424W	EI 0045	-91.749720		29.263218
	21	77	E/PA		G03991	28-JUN-1985	07-NOV-1997	9248	03676S	03544W	EI 0045	-91.746189		29.258818
	177094070500	007	ST00BP00	EI045	01956/03	27-JUL-1985		7064	01643S	06663W	EI 0045	-91.736386		29.253258
	24	77	E/PA		G03991	02-AUG-1985	02-DEC-1989	7064	01647S	06678W	EI 0045	-91.736339		29.253271
	177094082700	008	ST00BP00	EI045	01956/03	29-SEP-1989		10800	04161S	05105W	EI 0045	-91.741299		29.260168
	22	92	D/PA		G03991	09-OCT-1989	31-OCT-1997	9062	04140S	05142W	EI 0045	-91.741183		29.260111
	177094094900	009	ST00BP00	EI045	01956/03	24-MAR-1993		3850	01600S	00893W	EI 0045	-91.754478		29.253083
	23	97	D/PA		G03991	28-MAR-1993	01-APR-1993	3850	01595S	00898W	EI 0045	-91.754463		29.253071
	177094095300	010	ST00BP00	EI045	01956/03	03-APR-1993		6600	02244S	02596E	EI 0045	-91.718321		29.254966
	22	96	D/PA		G03991	12-APR-1993	06-NOV-1997	6599	02243S	02584E	EI 0045	-91.718283		29.254964
	177094062000	A001	ST00BP00	EI045	01956/03	30-DEC-1983		8400	05307S	00586W	EI 0045	-91.755484		29.263274
	23	79	E/PA		G03991	11-JAN-1984	11-OCT-1997	8399	05262S	00571W	EI 0045	-91.755529		29.263150
	177094062800	A002	ST00BP00	EI045	01956/03	17-JAN-1984		10600	05300S	00584W	EI 0045	-91.755490		29.263255
	20	79	E/PA		G03991	02-FEB-1984	18-OCT-1997	10357	04084S	01927W	EI 0045	-91.751263		29.259926
	177094103300	A003	ST00BP00	EI045	01956/03	05-NOV-1994		13382	05300S	00590W	EI 0045	-91.755471		29.263255
	23	92	D/PA		G03991	20-DEC-1994	25-DEC-1994	12000	00545S	02491W	EI 0045	-91.749455		29.250197
	177094038100	001	ST00BP00	EI071	00540/03	20-JAN-1981		13000	02400S	01600E	EI 0071	-91.761795		29.135646
	22	87	E/PA		G03992	05-MAR-1981	01-APR-1981	12997	02324S	01549E	EI 0071	-91.761633		29.135437
	177094040000	002	ST00BP00	EI071	00540/03	20-APR-1980		14500	00700S	06600E	EI 0071	-91.777434		29.130919
	22	97	E/PA		G03992	22-JUL-1980	26-JUL-1980	14500	00700S	06600E	EI 0071	-91.777434		29.130919
	177094061300	001	ST00BP00	EI079	00078/03	11-NOV-1983		10367	02022S	06211E	EI 0079	-91.399836		29.135293
	20	64	E/PA		G03993	28-NOV-1983	09-DEC-1983	10367	02022S	06211E	EI 0079	-91.399836		29.135293
	177094062100	002	ST00BP00	EI079	00078/03	10-DEC-1983		11710	01520S	06241E	EI 0079	-91.399929		29.133913
	21	64	E/PA		G03993	03-JAN-1984	16-JAN-1984	11710	01506S	06300E	EI 0079	-91.400114		29.133873
	177094064000	003	ST00BP00	EI079	00078/03	10-MAR-1984		5000	07027S	03017E	EI 0079	-91.389840		29.149061
	20	70	E/PA		G03993	16-MAR-1984	20-DEC-1989	5000	07048S	02996E	EI 0079	-91.389775		29.149119
	177094054400	001	ST00BP00	EI188	00428/03	22-DEC-1982		7659	02015S	02440W	EI 0190	-91.372570		28.696724
	78	93	E/ST		G03994	04-JAN-1983	05-JAN-1985	7260	02957S	01410W	EI 0190	-91.375783		28.699312

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094054401	001	ST01BP00	001	EI188	00428/03	05-JAN-1983	9182	02015S	02440W	EI 0190	-91.372570		28.696724	
	80	93	E/PA	002	G03994	13-JAN-1983	17-JAN-1983	9009	02615S	01628W	EI 0190	-91.375104		28.698374	
	177094055600	002	ST00BP00	001	EI188	00428/03	24-MAR-1983	9180	05981S	04034W	EI 0190	-91.367603		28.707631	
	80	89	E/ST	002	G03994	05-APR-1983	08-APR-1983	9176	05886S	04056W	EI 0190	-91.367533		28.707369	
	177094055670	002	ST01BP00	001	EI188	00428/03	08-APR-1983	4460	05981S	04034W	EI 0190	-91.367603		28.707631	
	80	93	E/ST	002	G03994	09-APR-1983	10-APR-1983	4453	05964S	03946W	EI 0190	-91.367878		28.707584	
	177094055601	002	ST01BP01	001	EI188	00428/03	10-APR-1983	4531	05981S	04034W	EI 0190	-91.367603		28.707631	
	80	93	E/ST	002	G03994	12-APR-1983	13-APR-1983	4513	06037S	03918W	EI 0190	-91.367964		28.707784	
	177094055602	002	ST02BP00	001	EI188	00428/03	13-APR-1983	6151	05981S	04034W	EI 0190	-91.367603		28.707631	
	80	89	E/ST	002	G03994	20-APR-1983	21-APR-1983	6118	06125S	03966W	EI 0190	-91.367814		28.708027	
	177094055603	002	ST03BP00	001	EI188	00428/03	21-APR-1983	8595	05981S	04034W	EI 0190	-91.367603		28.707631	
	80	89	E/ST	002	G03994	29-APR-1983	02-MAY-1983	8101	04371S	03051W	EI 0190	-91.370667		28.703203	
	177094055604	002	ST04BP00	001	EI188	00428/03	02-MAY-1983	11004	05981S	04034W	EI 0190	-91.367603		28.707631	
	74	89	E/PA	002	G03994	12-MAY-1983	16-MAY-1983	10094	02932S	03142W	EI 0190	-91.370381		28.699245	
	177094052200	001	ST00BP00	001	EI188	00689/03	27-SEP-1982	8054	00715S	06581W	EI 0191	-91.406499		28.693135	
	82	93	E/ST	002	G03995	11-OCT-1982	12-OCT-1982	7964	01317S	06922W	EI 0191	-91.405438		28.694791	
	177094052201	001	ST01BP00	001	EI188	00689/03	12-OCT-1982	8731	00715S	06581W	EI 0191	-91.406499		28.693135	
	82	93	E/ST	002	G03995	19-OCT-1982	22-OCT-1982	8493	00807S	07111E	EI 0191	-91.402352		28.693391	
	177094052202	001	ST02BP00	001	EI188	00689/03	22-OCT-1982	9850	00715S	06581W	EI 0191	-91.406499		28.693135	
	82	93	E/ST	002	G03995	04-NOV-1982	08-NOV-1982	9053	00260S	05425E	EI 0191	-91.397092		28.691889	
	177094052270	001	ST03BP00	001	EI188	00689/03	08-NOV-1982	5400	00715S	06581W	EI 0191	-91.406499		28.693135	
	82	93	E/ST	002	G03995	11-NOV-1982	11-NOV-1982	5400	00725S	06581W	EI 0191	-91.406499		28.693161	
	177094052203	001	ST03BP01	001	EI188	00689/03	15-NOV-1982	9600	00715S	06581W	EI 0191	-91.406499		28.693135	
	82	93	E/ST	002	G03995	21-NOV-1982	25-NOV-1982	9178	01628S	04519W	EI 0191	-91.412930		28.695642	
	177094052204	001	ST04BP00	001	EI188	00689/03	25-NOV-1982	9120	00715S	06581W	EI 0191	-91.406499		28.693135	
	82	93	E/PA	002	G03995	08-DEC-1982	17-DEC-1982	9117	00764S	06522W	EI 0191	-91.406684		28.693269	
	177094052870	002	ST00BP00	001	EI188	00689/03	31-JAN-1983	6950	01080S	02413E	EI 0191	-91.387702		28.694148	
	80	90	E/ST	002	G03995	08-FEB-1983	09-FEB-1993	6949	00966S	02454E	EI 0191	-91.387829		28.693834	
	177094052800	002	ST00BP01	001	EI188	00689/03	09-FEB-1983	8584	01080S	02413E	EI 0191	-91.387702		28.694148	
	80	90	E/ST	002	G03995	17-FEB-1983	21-FEB-1983	8546	00694S	02614E	EI 0191	-91.388328		28.693087	
	177094052801	002	ST01BP00	001	EI188	00689/03	21-FEB-1983	9957	01080S	02413E	EI 0191	-91.387702		28.694148	
	80	90	E/ST	002	G03995	02-MAR-1983	04-MAR-1983	9870	00270S	02388E	EI 0191	-91.387625		28.691919	
	177094052802	002	ST02BP00	001	EI188	00689/03	04-MAR-1983	7081	01080S	02413E	EI 0191	-91.387702		28.694148	
	80	90	E/ST	002	G03995	10-MAR-1983	11-MAR-1983	6974	01350S	01608E	EI 0191	-91.385191		28.694890	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094052803	002	ST03BP00		EI188	00689/03	11-MAR-1983	8761	01080S 02413E	EI 0191	-91.387702	28.694148
	80 90	D/PA			G03995	18-MAR-1983	22-MAR-1983	8538	00903S 00945E	EI 0191	-91.383123	28.693662
	177094085100	003	ST00BP00		EI188	00689/03	29-JAN-1990	2650	03861S 01279E	EI 0191	-91.384170	28.701796
	82 100	E/PA			G03995	01-FEB-1990	03-FEB-1990	2649	03822S 01254E	EI 0191	-91.384092	28.701689
	177094085500	006	ST00BP00		EI188	00689/03	05-FEB-1990	7595	04791S 01914W	EI 0191	-91.421062	28.704334
	80 98	E/ST			G03995	14-FEB-1990	15-FEB-1990	7541	05168S 01716W	EI 0191	-91.421680	28.705370
	177094085501	006	ST01BP00		EI188	00689/03	15-FEB-1990	8150	04791S 01914W	EI 0191	-91.421062	28.704334
	80 98	E/PA			G03995	24-FEB-1990	01-MAR-1990	8078	04977S 01312W	EI 0191	-91.422941	28.704844
	177094098700	007	ST00BP00		EI188	00689/03	26-JAN-1994	2500	03150N 03800W	EI 0191	-91.415195	28.722369
	76 95	D/PA			G03995	31-JAN-1994	03-FEB-1994	2500	03155N 03786W	EI 0191	-91.415239	28.722354
	177094056500	A001	ST00BP00		EI188	00689/03	19-MAY-1983	11410	00168S 08251E	EI 0191	-91.405905	28.691631
	86 99	D/ST			G03995	05-JUN-1983	08-JUN-1983	9505	00315S 02580E	EI 0191	-91.388222	28.692042
	177094056501	A001	ST01BP00		EI188	00689/03	08-JUN-1983	10049	00168S 08251E	EI 0191	-91.405905	28.691631
	86 99	D/ST			G03995	14-JUN-1983	15-JUN-1983	8356	00123S 03341E	EI 0191	-91.390594	28.691515
	177094056502	A001	ST02BP00		EI188	00689/03	15-JUN-1983	9029	00168S 08251E	EI 0191	-91.405905	28.691631
	86 99	D/ST			G03995	20-JUN-1983	21-JUN-1983	7719	00654S 04254E	EI 0191	-91.393443	28.692973
	177094056503	A001	ST03BP00		EI188	00689/03	21-JUN-1983	10214	00168S 08251E	EI 0191	-91.405905	28.691631
	86 99	D/PA			G03995	29-JUN-1983	27-FEB-2002	8876	00382S 03825E	EI 0191	-91.392103	28.692226
	177094058800	A002	ST00BP00		EI188	00689/03	23-JUL-1983	8773	00167S 08255E	EI 0191	-91.405918	28.691628
	83 104	D/ST			G03995	01-AUG-1983	02-AUG-1983	8051	00601S 05268E	EI 0191	-91.396603	28.692826
	177094058801	A002	ST01BP00		EI188	00689/03	02-AUG-1983	9335	00167S 08255E	EI 0191	-91.405918	28.691628
	83 104	D/PA			G03995	09-AUG-1983	27-FEB-2002	8755	00458S 05467E	EI 0191	-91.397225	28.692434
	177094057300	A003	ST00BP00		EI188	00689/03	04-JUL-1983	10000	00172S 06755W	EI 0191	-91.405956	28.691642
	83 104	D/ST			G03995	16-JUL-1983	08-MAY-1984	9031	02553S 03794W	EI 0191	-91.415194	28.698185
	177094057301	A003	ST01BP00		EI188	00689/03	08-MAY-1984	9616	00172S 06755W	EI 0191	-91.405956	28.691642
	83 112	D/ST			G03995	17-MAY-1984	18-MAY-1997	8655	02337S 03780W	EI 0191	-91.415236	28.697590
	177094057302	A003	ST02BP00		EI188	00689/03	18-MAY-1997	8804	00172S 06755W	EI 0191	-91.405956	28.691642
	83 118	D/PA			G03995	03-JUN-1997	27-FEB-2002	8162	02299S 04988W	EI 0191	-91.411470	28.697488
	177094058900	A004	ST00BP00		EI188	00689/03	27-SEP-1983	9700	00165S 08260E	EI 0191	-91.405933	28.691623
	83 104	D/PA			G03995	07-OCT-1983	27-FEB-2002	9158	01848S 04415W	EI 0191	-91.413256	28.696246
	177094059201	A005	ST01BP00		EI188	00689/03	16-SEP-1983	8574	00160S 08253E	EI 0191	-91.405912	28.691609
	83 104	D/PA			G03995	24-SEP-1983	27-FEB-2002	8366	00822S 06994E	EI 0191	-91.401988	28.693430
	177094060700	A006	ST00BP00		EI188	00689/03	11-OCT-1983	9400	00173S 08262E	EI 0191	-91.405940	28.691645
	78 104	D/PA			G03995	21-OCT-1983	27-FEB-2002	9109	01326S 05332W	EI 0191	-91.410394	28.694813

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094070470		E004	ST00BP00	EI258	00105/03	30-JUN-1980	12375	03646S	02577E	EI 0257	-91.341351		28.462017	
	156	101	D/ST		G03996	10-SEP-1980	11-SEP-1980	11356	00520N	00803E	EI 0278	-91.335833		28.450564	
	177094070471		E004	ST00BP01	EI258	00105/03	11-SEP-1980	13396	03646S	02577E	EI 0257	-91.341351		28.462017	
	156	101	D/ST		G03996	05-OCT-1980	05-OCT-1980	12246	01009N	00761E	EI 0278	-91.335702		28.449218	
	177094070400		E004	ST00BP02	EI258	00369/03	05-OCT-1980	13642	03646S	02577E	EI 0257	-91.341351		28.462017	
	156	101	D/PA		G03996	08-OCT-1980	10-MAY-2006	12410	01209N	00658E	EI 0278	-91.335381		28.448667	
	177104090200		F001	ST00BP00	EI258	00105/03	20-DEC-1980	12000	03234N	02415W	EI 0278	-91.372549		28.443095	
	172	96	D/ST		G03996	27-JAN-1981	10-MAY-1990	11999	03191N	02456W	EI 0278	-91.372423		28.443214	
	177104090201		F001	ST01BP00	EI258	00105/03	10-MAY-1990	12704	03234N	02415W	EI 0278	-91.372549		28.443095	
	172	102	D/PA		G03996	06-JUN-1990	11-JUN-1990	11554	02859N	07179W	EI 0278	-91.357730		28.444129	
	177104131500		F002	ST00BP00	EI258	00105/03	11-APR-1990	9640	03231N	02420W	EI 0278	-91.372534		28.443103	
	172	101	D/PA		G03996	25-APR-1990	16-APR-1997	9102	00833N	00948W	EI 0278	-91.377114		28.449696	
	177114052900		001	ST00BP00	SS154	00334/02	01-AUG-1980	10803	05795S	01171W	SS 0148	-91.183695		28.726235	
	46	130	E/PA		G03997	08-SEP-1980	15-SEP-1980	10803	05795S	01171W	SS 0148	-91.183695		28.726235	
	177114059400		A001	ST00BP00	SS169	02451/02	07-SEP-1981	12076	00550N	04000W	SS 0182	-91.029170		28.631737	
	55	85	E/COM		G03998	29-OCT-1981	05-SEP-1982	12076	00462N	03828W	SS 0182	-91.029706		28.631981	
	177114060600		A002	ST00BP00	SS169	02451/02	04-JAN-1982	11855	00561N	04006W	SS 0182	-91.029151		28.631707	
	62	63	E/ST		G03998	22-FEB-1982	10-OCT-2003	11604	00712N	05578W	SS 0182	-91.024253		28.631281	
	177114060601		A002	ST01BP00	SS169	02451/02	10-OCT-2003	10158	00561N	04006W	SS 0182	-91.029151		28.631707	
	64	119	D/COM		G03998	31-OCT-2003	15-NOV-2003	10000	00254N	05076W	SS 0182	-91.025813		28.632545	
	177114063100		A003	ST00BP00	SS169	02451/02	18-APR-1982	10930	00563N	03991W	SS 0182	-91.029198		28.631701	
	55	85	D/COM		G03998	12-MAY-1982	10-JUN-1982	10722	00528N	02687W	SS 0182	-91.033263		28.631807	
	177114065500		A004	ST00BP00	SS169	02451/02	08-SEP-1982	10900	00565N	03984W	SS 0182	-91.029220		28.631696	
	55	80	D/COM		G03998	16-OCT-1982	04-NOV-1982	10312	00511N	01858W	SS 0182	-91.035844		28.631861	
	177114066000		B001	ST00BP00	SS169	02451/02	07-DEC-1982	12748	08148N	02109W	SS 0182	-91.035125		28.610859	
	55	88	D/ST		G03998	25-JAN-1983	25-AUG-2000	11807	04847N	02016W	SS 0182	-91.035388		28.619937	
	177114066001		B001	ST01BP00	SS169	02451/02	25-AUG-2000	8963	08148N	02109W	SS 0182	-91.035125		28.610859	
	60	114	C/COM		G03998	29-AUG-2000	07-SEP-2000	7868	05564S	04359W	SS 0182	-91.028115		28.610157	
	177114066002		B001	ST02BP00	SS169	02451/02		#####	08152N	02108W	SS 0182	-91.035128		28.610848	
	92	129	D/CNL		G03998		30-AUG-2000	#####	#####		#####	#####		#####	
	177114074500		B002	ST00BP00	SS169	02451/02	08-JAN-1984	10244	05816S	02116W	SS 0182	-91.035103		28.610866	
	55	95	D/ST		G03998	28-JAN-1984	27-JUN-1994	9502	06736N	04273W	SS 0182	-91.028371		28.614725	
	177114074501		B002	ST01BP00	SS169	02451/02	27-JUN-1994	11947	05816S	02116W	SS 0182	-91.035103		28.610866	
	55	110	D/COM		G03998	06-JUL-1994	22-JUL-1994	10314	04946N	04691W	SS 0182	-91.027054		28.619644	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114090570		B003	ST00BP00	SS169	02451/02	27-OCT-1986	9996	05814S	02112W	SS 0182	-91.035114	28.610861
	73 104		D/ST		G03998	19-NOV-1986	20-NOV-1986	9401	06372N	02839W	SS 0182	-91.032835	28.615738
	177114090500		B003	ST00BP01	SS169	02451/02	20-NOV-1986	12270	05814S	02112W	SS 0182	-91.035114	28.610861
	73 104		D/ST		G03998	02-DEC-1986	08-NOV-2000	10789	04796N	03651W	SS 0182	-91.030291	28.620064
	177114090501		B003	ST01BP00	SS169	02451/02	08-NOV-2000	8129	05814S	02112W	SS 0182	-91.035114	28.610861
	60 110		D/ST		G03998	14-NOV-2000	18-JAN-2010	7850	05815S	00551W	SS 0182	-91.039978	28.610873
	177114090502		B003	ST02BP00	SS169	02451/02	18-JAN-2010	11187	05814S	02112W	SS 0182	-91.035114	28.610861
	60 98		D/COM		G03998	26-JAN-2010	18-FEB-2010	10451	05760N	01792W	SS 0182	-91.036094	28.617428
	177114090870		B004	ST00BP00	SS169	02451/02	07-DEC-1986	12250	08157N	02103W	SS 0182	-91.035143	28.610834
	62 104		D/ST		G03998	02-JAN-1987	06-JAN-1987	10781	04392N	00722W	SS 0182	-91.039415	28.621196
	177114090800		B004	ST00BP01	SS169	02451/02	11-JAN-1987	13481	08157N	02103W	SS 0182	-91.035143	28.610834
	62 104		D/COM		G03998	30-JAN-1987	13-SEP-1987	11380	03264N	00526W	SS 0182	-91.040018	28.624299
	177114113670		B005	ST00BP00	SS169	02451/02	22-APR-1994	13075	05799S	02107W	SS 0182	-91.035131	28.610819
	70 110		D/ST		G03998	16-MAY-1994	01-JUN-1994	10813	04388N	04795W	SS 0182	-91.026724	28.621177
	177114113671		B005	ST00BP01	SS169	02451/02	01-JUN-1994	12745	05799S	02107W	SS 0182	-91.035131	28.610819
	70 110		D/ST		G03998	03-JUN-1994	06-JUN-1994	10683	04532N	04431W	SS 0182	-91.027859	28.620784
	177114113600		B005	ST00BP02	SS169	02451/02	06-JUN-1994	12950	05799S	02107W	SS 0182	-91.035131	28.610819
	70 110		D/COM		G03998	15-JUN-1994	14-AUG-1994	10789	04386N	04532W	SS 0182	-91.027543	28.621186
	177114130500		B006	ST00BP00	SS169	02451/02	23-FEB-2000	9060	08149N	02097W	SS 0182	-91.035162	28.610856
	60 109		D/COM		G03998	07-MAR-2000	25-MAR-2000	8407	06294S	02659W	SS 0182	-91.033407	28.612175
	177114087500		C001	ST00BP00	SS169	02451/02	13-NOV-1985	9957	00458N	04089W	SS 0182	-91.028892	28.631990
	62 98		D/ST		G03998	06-DEC-1985	13-APR-2000	9702	00522N	06015W	SS 0182	-91.022891	28.631800
	177114087501		C001	ST01BP00	SS169	02451/02	13-APR-2000	10350	00458N	04089W	SS 0182	-91.028892	28.631990
	60 117		D/COM		G03998	30-APR-2000	01-MAY-2000	9964	00659N	05602W	SS 0182	-91.024178	28.631427
	177114088500		C002	ST00BP00	SS169	02451/02	24-NOV-1985	10575	00463N	04076W	SS 0182	-91.028932	28.631976
	62 98		D/TA		G03998	23-DEC-1985	14-APR-2025	10543	00528N	04334W	SS 0182	-91.028128	28.631796
	177114087800		C003	ST00BP00	SS169	02451/02	18-NOV-1985	10410	00461N	04082W	SS 0182	-91.028914	28.631981
	55 98		D/COM		G03998	06-JAN-1986	09-FEB-1986	10059	01183N	06379W	SS 0182	-91.021762	28.629980
	177114132000		C004	ST00BP00	SS169	02451/02	26-JUL-2000	9610	00455N	04081W	SS 0182	-91.028917	28.631998
	60 97		D/COM		G03998	04-AUG-2000	27-AUG-2000	9241	00397N	05808W	SS 0182	-91.023535	28.632145
	177124024770		A001	ST00BP00	EI322	00282/02	04-JAN-1981	7845	05371S	02505W	SS 0295	-91.325555	28.264494
	245 98		D/ST		G03999	20-FEB-1981	19-OCT-1981	7637	04454S	01253W	SS 0295	-91.329442	28.261972
	177124024700		A001	ST00BP01	EI322	00282/02	19-OCT-1981	9203	05371S	02505W	SS 0295	-91.325555	28.264494
	245 107		D/PA		G03999	13-NOV-1981	20-AUG-1993	8991	04487S	01148W	SS 0295	-91.329768	28.262062

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124025270		A002	ST00BP00	EI322	00282/02	02-MAR-1981	6677	05386S	02594W	SS 0295	-91.325279		28.264535	
	245	98	D/ST		G03999	01-APR-1981	01-APR-1981	5365	05528N	01338W	SS 0295	-91.329179		28.272914	
	177124025200		A002	ST00BP01	EI322	00282/02	01-APR-1981	9121	05386S	02594W	SS 0295	-91.325279		28.264535	
	245	98	D/PA		G03999	14-APR-1981	20-AUG-1993	6941	03823N	00663W	SS 0295	-91.331274		28.277603	
	177124026900		A003	ST00BP00	EI322	00282/02	13-SEP-1981	6075	05380S	02516W	SS 0295	-91.325521		28.264518	
	245	90	D/PA		G03999	27-SEP-1981	20-AUG-1993	5513	05604S	04586W	SS 0295	-91.319092		28.265134	
	177124026000		A004	ST00BP00	EI322	00282/02	03-JUL-1981	6951	05379S	02504W	SS 0295	-91.325558		28.264516	
	245	98	D/ST		G03999	29-JUL-1981	03-AUG-1981	5975	02604S	01525W	SS 0295	-91.328597		28.256887	
	177124026001		A004	ST01BP00	EI322	00282/02	03-AUG-1981	7632	05379S	02504W	SS 0295	-91.325558		28.264516	
	245	90	D/PA		G03999	02-SEP-1981	20-AUG-1993	6814	02593S	01740W	SS 0295	-91.327931		28.256857	
	177124025670		A005	ST00BP00	EI322	00282/02	24-APR-1981	9442	05386S	02498W	SS 0295	-91.325577		28.264535	
	245	90	D/ST		G03999	02-JUN-1981	03-JUN-1981	8999	06914N	01188W	SS 0295	-91.329645		28.269102	
	177124025600		A005	ST00BP01	EI322	00282/02	03-JUN-1981	9519	05386S	02498W	SS 0295	-91.325577		28.264535	
	245	90	D/ST		G03999	13-JUN-1981	14-JUN-1981	9001	06890N	01168W	SS 0295	-91.329706		28.269168	
	177124025601		A005	ST00BP02	EI322	00282/02	14-JUN-1981	9597	05386S	02498W	SS 0295	-91.325577		28.264535	
	245	90	D/PA		G03999	27-JUN-1981	20-AUG-1993	9098	06685N	01273W	SS 0295	-91.329379		28.269734	
	177124027900		A006	ST00BP00	EI322	00282/02	18-FEB-1982	5622	05373S	02517W	SS 0295	-91.325518		28.264499	
	245	98	D/PA		G03999	09-MAR-1982	20-AUG-1993	3273	01522S	03465W	SS 0295	-91.322575		28.253912	
	177124027400		A008	ST00BP00	EI322	00282/02	14-DEC-1981	11434	05372S	02511W	SS 0295	-91.325536		28.264496	
	245	98	D/PA		G03999	08-FEB-1982	20-AUG-1993	10150	00525S	02342W	SS 0295	-91.326063		28.251172	
	177124027000		A009	ST00BP00	EI322	00282/02	24-NOV-1981	4935	05386S	02498W	SS 0295	-91.325577		28.264535	
	245	98	D/PA		G03999	07-DEC-1981	20-AUG-1993	3900	03197S	01170W	SS 0295	-91.329700		28.258518	
	177154030100		001	ST00BP00	ST052	03672/02	26-SEP-1979	9000	05800N	04500W	ST 0053	-90.458546		28.854831	
	61	82	E/PA		G04000	05-OCT-1979	10-OCT-1979	9000	05821N	04495W	ST 0053	-90.458563		28.854775	
	177154031100		002	ST00BP00	ST054	03672/02	12-OCT-1979	8000	04200S	02600E	ST 0053	-90.434745		28.841585	
	61	81	E/PA		G04000	18-OCT-1979	22-OCT-1979	8000	04142S	02636E	ST 0053	-90.434858		28.841425	
	177154043170		004	ST00BP00	ST052	03672/02	29-OCT-1982	707	05901S	01703W	ST 0053	-90.467354		28.846483	
	63	80	E/ST		G04000	02-NOV-1982	03-NOV-1982	707	05877S	01705W	ST 0053	-90.467348		28.846417	
	177154043100		004	ST00BP01	ST052	03672/02	03-NOV-1982	6079	05901S	01703W	ST 0053	-90.467354		28.846483	
	63	80	D/ST		G04000	10-NOV-1982	28-FEB-1995	6079	05883S	01703W	ST 0053	-90.467356		28.846433	
	177154043101		004	ST01BP00	ST052	03672/02	28-FEB-1995	9623	05901S	01703W	ST 0053	-90.467354		28.846483	
	63	101	D/PA		G04000	12-MAR-1995	07-NOV-2021	6636	07115N	00591W	ST 0053	-90.470787		28.851297	
	177154083570		006	ST00BP00	ST052	03672/02	07-AUG-1994	7959	05575S	00620W	ST 0053	-90.470744		28.845610	
	60	97	E/ST		G04000	18-AUG-1994	22-AUG-1994	7297	06826N	00643W	ST 0053	-90.470617		28.852090	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154083571		006	ST00BP01	ST052	03672/02	22-AUG-1994	7305	05575S 00620W	ST 0053	-90.470744	28.845610
	60	97	E/ST		G04000	25-AUG-1994	02-SEP-1994	6528	07372N 01171W	ST 0053	-90.468981	28.850578
	177154083572		006	ST00BP02	ST052	03672/02	02-SEP-1994	7565	05575S 00620W	ST 0053	-90.470744	28.845610
	60	97	E/ST		G04000	05-SEP-1994	18-SEP-1994	6529	07193N 01251W	ST 0053	-90.468728	28.851067
	177154083500		006	ST00BP03	ST052	03672/02	18-SEP-1994	8624	05575S 00620W	ST 0053	-90.470744	28.845610
	60	97	D/PA		G04000	27-SEP-1994	29-APR-2022	6534	07365N 02387W	ST 0053	-90.465181	28.850572
	177154089700		007	ST00BP00	ST052	03672/02	22-JUN-1996	12250	04496S 03393W	ST 0053	-90.462109	28.842585
	60	100	E/PA		G04000	28-JUL-1996	03-AUG-1996	12250	04575S 03343W	ST 0053	-90.462264	28.842803
	177154034400		A001	ST00BP00	ST052	03672/02	24-DEC-1980	6853	04646N 04196W	ST 0053	-90.459468	28.858011
	62	107	D/ST		G04000	11-JAN-1981	06-SEP-1996	5519	03720N 00660W	ST 0053	-90.470489	28.860630
	177154034401		A001	ST01BP00	ST052	03672/02	11-JUL-1996	6343	04646N 04196W	ST 0053	-90.459468	28.858011
	62	107	D/ST		G04000	06-SEP-1996	13-SEP-1996	5096	04905N 00902W	ST 0053	-90.469763	28.857368
	177154034402		A001	ST02BP00	ST052	03672/02	13-SEP-1996	7090	04646N 04196W	ST 0053	-90.459468	28.858011
	62	107	D/PA		G04000	18-OCT-1996	06-OCT-2023	5003	05093N 00532W	ST 0053	-90.470921	28.856858
	177154037600		A002	ST00BP00	ST052	03672/02	18-JAN-1981	6746	04649N 04190W	ST 0053	-90.459487	28.858003
	60	107	D/ST		G04000	30-JAN-1981	05-SEP-1984	5500	04426N 00691W	ST 0053	-90.470409	28.858690
	177154037670		A002	ST00BP01	ST052	03672/02	05-SEP-1984	6200	04649N 04190W	ST 0053	-90.459487	28.858003
	60	107	D/ST		G04000	12-SEP-1984	14-JUL-2002	5022	04478N 00950W	ST 0053	-90.469601	28.858540
	177154037601		A002	ST01BP00	ST052	03672/02	14-JUL-2002	5719	04649N 04190W	ST 0053	-90.459487	28.858003
	60	121	D/PA		G04000	23-JUL-2002	06-OCT-2023	5550	05658N 03864W	ST 0053	-90.460528	28.855235
	177154038400		A003	ST00BP00	ST052	03672/02	04-MAR-1981	6861	04657N 04185W	ST 0053	-90.459503	28.857981
	60	107	D/ST		G04000	13-MAR-1981	20-DEC-1988	5599	06286N 00906W	ST 0053	-90.469784	28.853570
	177154038401		A003	ST01BP00	ST052	03672/02	20-DEC-1988	8693	04657N 04185W	ST 0053	-90.459503	28.857981
	60	126	D/PA		G04000	27-DEC-1988	06-OCT-2023	6760	06585S 00549W	ST 0053	-90.470943	28.848389
	177154038500		A004	ST00BP00	ST052	03672/02	03-FEB-1981	6820	04651N 04183W	ST 0053	-90.459509	28.857997
	60	107	D/PA		G04000	15-FEB-1981	06-OCT-2023	5607	05384N 00807W	ST 0053	-90.470072	28.856052
	177154038900		A005	ST00BP00	ST052	03672/02	17-MAR-1981	6188	04655N 04192W	ST 0053	-90.459481	28.857986
	60	107	D/PA		G04000	24-MAR-1981	21-JAN-1991	5598	03655N 02603W	ST 0053	-90.464422	28.860770
	177154039200		A006	ST00BP00	ST052	03672/02	16-FEB-1981	7962	04652N 04199W	ST 0053	-90.459459	28.857994
	60	107	D/ST		G04000	26-FEB-1981	24-SEP-1996	5593	06390S 06879E	ST 0053	-90.448054	28.847697
	177154039201		A006	ST01BP00	ST052	03672/02	24-SEP-1996	7894	04652N 04199W	ST 0053	-90.459459	28.857994
	65	106	D/PA		G04000	04-OCT-1996	06-OCT-2023	4916	05752N 04739W	ST 0053	-90.457799	28.854958
	177154040400		A007	ST00BP00	ST052	03672/02	28-MAY-1981	6073	04662N 04186W	ST 0053	-90.459500	28.857967
	60	107	D/PA		G04000	06-JUN-1981	06-OCT-2023	5612	05556N 02784W	ST 0053	-90.463901	28.855539

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154040500		A008	ST00BP00	ST052	03672/02	17-MAY-1981	5660	04660N	04193W	ST 0053	-90.459478		28.857972	
	62 107		D/PA		G04000	23-MAY-1981	06-OCT-2023	5659	04657N	04128W	ST 0053	-90.459681		28.857982	
	177154041500		A009	ST00BP00	ST052	03672/02	07-JUN-1981	6182	04660N	04194W	ST 0053	-90.459475		28.857972	
	60 107		D/PA		G04000	14-JUN-1981	06-OCT-2023	5605	06488N	03981W	ST 0053	-90.460184		28.852951	
	177154043500		A010	ST00BP00	ST052	03672/02	15-AUG-1981	6368	04668N	04189W	ST 0053	-90.459490		28.857950	
	62 107		D/ST		G04000	23-AUG-1981	02-JUN-1988	5624	06625N	02538W	ST 0053	-90.464692		28.852604	
	177154043501		A010	ST01BP00	ST052	03672/02	02-JUN-1988	8293	04668N	04189W	ST 0053	-90.459490		28.857950	
	60 120		D/PA		G04000	09-JUN-1988	06-OCT-2023	6796	07030S	01517W	ST 0053	-90.467908		28.849593	
	177154042400		A011	ST00BP00	ST052	03672/02	02-AUG-1981	6356	04666N	04196W	ST 0053	-90.459468		28.857956	
	60 107		D/PA		G04000	12-AUG-1981	06-OCT-2023	5641	07204N	05156W	ST 0053	-90.456530		28.850956	
	177154042300		A012	ST00BP00	ST052	03672/02	16-JUL-1981	7541	04663N	04203W	ST 0053	-90.459447		28.857964	
	62 107		D/ST		G04000	23-JUL-1981	24-AUG-1996	5662	07078N	07085E	ST 0053	-90.448668		28.851249	
	177154042301		A012	ST01BP00	ST052	03672/02	24-AUG-1996	6670	04663N	04203W	ST 0053	-90.459447		28.857964	
	62 107		D/PA		G04000	01-NOV-1996	06-OCT-2023	5028	05944N	06300W	ST 0053	-90.452927		28.854398	
	177154044000		A013	ST00BP00	ST052	03672/02	30-OCT-1981	6280	04674N	04191W	ST 0053	-90.459484		28.857934	
	60 107		D/PA		G04000	10-NOV-1981	06-OCT-2023	5607	04842N	01752W	ST 0053	-90.467106		28.857524	
	177154042900		A014	ST00BP00	ST052	03672/02	30-AUG-1981	6485	04669N	04205W	ST 0053	-90.459440		28.857947	
	62 107		D/PA		G04000	07-SEP-1981	06-OCT-2023	5680	05656N	06788W	ST 0053	-90.451397		28.855178	
	177154076900		A015	ST00BP00	ST052	03672/02	31-DEC-1990	7956	04656N	04180W	ST 0053	-90.459518		28.857984	
	60 108		D/ST		G04000	08-JAN-1991	11-JAN-1991	6817	06847S	02412W	ST 0053	-90.465116		28.849071	
	177154076901		A015	ST01BP00	ST052	03672/02	11-JAN-1991	8014	04656N	04180W	ST 0053	-90.459518		28.857984	
	60 108		D/PA		G04000	15-JAN-1991	06-OCT-2023	6800	06321S	03192W	ST 0053	-90.462693		28.847608	
	177154043600		A016	ST00BP00	ST052	03672/02	16-OCT-1981	6785	04672N	04197W	ST 0053	-90.459466		28.857939	
	62 107		D/ST		G04000	28-OCT-1981	16-NOV-1981	5609	04397N	07356W	ST 0053	-90.449592		28.858629	
	177154043601		A016	ST01BP00	ST052	03672/02	16-NOV-1981	6696	04672N	04197W	ST 0053	-90.459466		28.857939	
	62 107		D/PA		G04000	18-NOV-1981	06-OCT-2023	5633	06181N	06558W	ST 0053	-90.452127		28.853741	
	177154061170		A017	ST00BP00	ST052	03672/02	03-JAN-1985	5609	04679N	04192W	ST 0053	-90.459481		28.857920	
	60 126		D/ST		G04000	13-JAN-1985	14-JAN-1985	4892	05497N	01952W	ST 0053	-90.466498		28.855717	
	177154061100		A017	ST00BP01	ST052	03672/02	14-JAN-1985	6360	04679N	04192W	ST 0053	-90.459481		28.857920	
	60 126		D/ST		G04000	19-JAN-1985	25-MAR-1995	5566	05470N	01585W	ST 0053	-90.467643		28.855801	
	177154061171		A017	ST01BP00	ST052	03672/02	25-MAR-1995	5465	04679N	04192W	ST 0053	-90.459481		28.857920	
	68 93		D/ST		G04000	29-MAR-1995	30-MAR-1995	4787	05531N	02108W	ST 0053	-90.466011		28.855622	
	177154061101		A017	ST01BP01	ST052	03672/02	30-MAR-1995	6581	04679N	04192W	ST 0053	-90.459481		28.857920	
	60 93		D/PA		G04000	06-APR-1995	06-OCT-2023	4935	05200N	01045W	ST 0053	-90.469321		28.856554	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154061200		A018	ST00BP00	ST052	03672/02	23-JAN-1985	6980	04677N	04199W	ST 0053	-90.459459		28.857925	
	60	126	D/ST		G04000	01-FEB-1985	05-FEB-1985	5619	05818N	07027E	ST 0053	-90.448455		28.854714	
	177154061201		A018	ST01BP00	ST052	03672/02	05-FEB-1985	6163	04677N	04199W	ST 0053	-90.459459		28.857925	
	60	126	D/PA		G04000	08-FEB-1985	06-OCT-2023	5593	06075N	05650W	ST 0053	-90.454962		28.854050	
	177154077200		A019	ST00BP00	ST052	03672/02	11-FEB-1991	6000	04665N	04180W	ST 0053	-90.459519		28.857959	
	60	108	D/PA		G04000	17-FEB-1991	06-OCT-2023	5498	06093N	05958W	ST 0053	-90.453998		28.853996	
	177154077100		A020	ST00BP00	ST052	03672/02	27-JAN-1991	5961	04657N	04180W	ST 0053	-90.459518		28.857981	
	60	108	D/ST		G04000	08-FEB-1991	29-APR-1995	5501	06846N	03943W	ST 0053	-90.460310		28.851967	
	177154077101		A020	ST01BP00	ST052	03672/02	29-APR-1995	6227	04657N	04180W	ST 0053	-90.459518		28.857981	
	60	93	D/PA		G04000	02-MAY-1995	06-OCT-2023	5328	06062N	04133W	ST 0053	-90.459700		28.854118	
	177154111000		A021	ST00BP00	ST052	03672/02	22-JUL-2002	8265	04649N	04190W	ST 0053	-90.459487		28.858003	
	60	121	D/PA		G04000	06-AUG-2002	06-OCT-2023	6730	07151N	00580W	ST 0053	-90.470820		28.851198	
	177154045600		B001	ST00BP00	ST054	03672/02	11-JAN-1982	6319	03840S	02391E	ST 0053	-90.434101		28.840590	
	64	107	D/PA		G04000	25-JAN-1982	12-FEB-1991	5716	03092S	02004E	ST 0053	-90.432910		28.838527	
	177154045800		B002	ST00BP00	ST054	03672/02	28-JAN-1982	5893	03853S	02381E	ST 0053	-90.434070		28.840626	
	64	107	D/PA		G04000	06-FEB-1982	12-FEB-1991	5623	03210S	01032E	ST 0053	-90.429873		28.838830	
	177154046000		B003	ST00BP00	ST054	03672/02	09-FEB-1982	6034	03846S	02394E	ST 0053	-90.434110		28.840607	
	62	107	D/PA		G04000	21-FEB-1982	21-FEB-1991	5628	04667S	03862E	ST 0053	-90.438675		28.842897	
	177154047000		B004	ST00BP00	ST054	03672/02	16-MAR-1982	5136	03850S	02387E	ST 0053	-90.434088		28.840618	
	64	107	D/PA		G04000	21-MAR-1982	25-MAR-1982	5136	03836S	02384E	ST 0053	-90.434080		28.840580	
	177154061900		B005	ST00BP00	ST054	03672/02	27-FEB-1985	6258	03846S	02377E	ST 0053	-90.434057		28.840607	
	63	103	D/PA		G04000	06-MAR-1985	12-FEB-1991	5600	01646S	02844E	ST 0053	-90.435571		28.834567	
	177154067200		C001	ST00BP00	ST052	03672/02	20-JUL-1987	12576	05544S	03514W	ST 0053	-90.461707		28.845464	
	66	106	D/PA		G04000	15-AUG-1987	26-OCT-2021	11004	04315N	03714W	ST 0053	-90.460964		28.858932	
	177154107300		C002	ST00BP00	ST052	03672/02	14-JUL-2001	8846	05544S	03502W	ST 0053	-90.461744		28.845464	
	66	102	D/PA		G04000	28-JUL-2001	26-OCT-2021	8499	06586S	02703W	ST 0053	-90.464214		28.848345	
	177154031200		I001	ST00BP00	ST052	03672/02	29-AUG-1981	5600	00569N	01607W	ST 0053	-90.467458		28.869276	
	56	84	E/PA		G04000	04-SEP-1981	05-NOV-2021	5600	00558N	01607W	ST 0053	-90.467459		28.869305	
	177154079800		003	ST00BP00	ST172	00105/02	24-MAR-1992	10100	06885S	03363E	ST 0173	-90.520460		28.534822	
	110	99	E/PA		G04001	08-APR-1992	13-APR-1992	10100	06883S	03401E	ST 0173	-90.520578		28.534817	
	177154081100		A001	ST00BP00	ST172	00105/02	15-DEC-1992	10910	06903S	03321E	ST 0173	-90.520329		28.534871	
	110	90	E/PA		G04001	03-JAN-1993	17-OCT-2000	10000	04338N	03675E	ST 0173	-90.521371		28.542359	
	177154034970		C014	ST00BP00	ST172	00105/02	09-NOV-1980	11745	05462S	04212W	ST 0164	-90.545176		28.569452	
	99	105	D/ST		G04001	03-FEB-1981	08-FEB-1981	7725	01860N	00712W	ST 0173	-90.556231		28.549386	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154034900		C014	ST00BP01	ST172	00105/02	08-FEB-1981	11855	05462S	04212W	ST 0164	-90.545176	28.569452
	99 105		D/PA		G04001	13-FEB-1981	01-DEC-2013	7822	01907N	00687W	ST 0173	-90.556311	28.549256
	177154088300		C018	ST00BP00	ST172	01834/02	22-FEB-1996	16926	05474S	04209W	ST 0164	-90.545185	28.569485
	97 115		D/PA		G04001	02-MAY-1996	27-NOV-2013	15032	00541N	06072W	ST 0173	-90.539513	28.552911
	177174014400		A001	ST00BP00	GI033	03295/01	22-NOV-1982	13858	05796N	07471W	GI 0033	-89.924172	29.031559
	86 86		E/PA		G04002	26-JAN-1983	22-AUG-2019	13773	05846N	07194E	GI 0033	-89.923884	29.031417
	177174019700		A002	ST00BP00	GI033	03295/01	25-MAY-1985	12905	05790N	07263E	GI 0033	-89.924097	29.031573
	88 122		D/ST		G04002	22-JUN-1985	24-JUN-1985	12713	04379N	06820E	GI 0033	-89.922657	29.035439
	177174019701		A002	ST01BP00	GI033	03295/01	24-JUN-1985	12900	05790N	07263E	GI 0033	-89.924097	29.031573
	88 120		D/PA		G04002	11-JUL-1985	23-AUG-2019	12787	04925N	06600E	GI 0033	-89.921989	29.033931
	177174020100		A003	ST00BP00	GI033	03295/01	20-JUL-1985	13489	05789N	07259E	GI 0033	-89.924084	29.031577
	88 122		D/ST		G04002	27-AUG-1985	07-SEP-1985	12800	05954S	06154E	GI 0033	-89.920742	29.023248
	177174020101		A003	ST01BP00	GI033	03295/01	07-SEP-1985	13876	05789N	07259E	GI 0033	-89.924084	29.031577
	88 122		D/PA		G04002	27-OCT-1985	21-AUG-2019	13647	06913N	05695E	GI 0033	-89.919236	29.028432
	177174020870		A004	ST00BP00	GI033	03295/01	09-NOV-1985	14704	05802N	07253E	GI 0033	-89.924066	29.031541
	88 122		D/ST		G04002	24-DEC-1985	08-JAN-1986	14290	06542S	06657W	GI 0033	-89.926812	29.024933
	177174020800		A004	ST00BP01	GI033	03295/01	08-JAN-1986	13980	05802N	07253E	GI 0033	-89.924066	29.031541
	88 122		D/PA		G04002	16-JAN-1986	20-AUG-2019	13604	06747S	06775W	GI 0033	-89.926434	29.025492
	177174021000		A005	ST00BP00	GI033	03295/01	21-JAN-1986	14860	05794N	07272E	GI 0033	-89.924125	29.031564
	88 122		D/PA		G04002	12-FEB-1986	22-AUG-2019	11550	01054N	00961W	GI 0033	-89.944359	29.044816
	177174021100		A006	ST00BP00	GI033	03295/01	17-FEB-1986	535	05787N	07254E	GI 0033	-89.924068	29.031581
	88 122		D/PA		G04002	19-FEB-1986	21-AUG-2019	535	05787N	07254E	GI 0033	-89.924068	29.031581
	177174021700		A007	ST00BP00	GI033	03295/01	20-FEB-1986	14830	05806N	07262E	GI 0033	-89.924094	29.031530
	86 120		D/PA		G04002	16-MAR-1986	20-AUG-2019	12763	04643N	00781E	GI 0033	-89.903774	29.034508
	177174021870		A008	ST00BP00	GI033	03295/01	20-MAR-1986	13611	05812N	07276E	GI 0033	-89.924138	29.031514
	88 122		D/ST		G04002	29-APR-1986		13610	05849N	07243E	GI 0033	-89.924036	29.031411
	177174021800		A008	ST00BP01	GI033	03295/01	29-APR-1986	13880	05812N	07276E	GI 0033	-89.924138	29.031514
	88 122		D/PA		G04002	02-MAY-1986	23-AUG-2019	13869	05762N	07340E	GI 0033	-89.924336	29.031654
	177174022000		A009	ST00BP00	GI033	03295/01	17-JUL-1986	12409	05780N	07278E	GI 0033	-89.924143	29.031602
	88 121		D/PA		G04002	03-AUG-1986	22-AUG-2019	11171	01448N	05934W	GI 0033	-89.928813	29.043567
	177174021970		A010	ST00BP00	GI033	03295/01	16-MAY-1986	13255	05804N	07257E	GI 0033	-89.924079	29.031536
	88 121		D/ST		G04002	07-JUN-1986	07-JUN-1986	12246	05322S	06293W	GI 0033	-89.927998	29.021590
	177174021971		A010	ST00BP01	GI033	03295/01	12-JUN-1986	14744	05804N	07257E	GI 0033	-89.924079	29.031536
	88 121		D/ST		G04002	07-JUL-1986		13631	04785S	06202W	GI 0033	-89.928303	29.020117

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177174021900		A010	ST00BP02	GI033	03295/01	09-JUL-1986	14750	05804N 07257E	GI 0033	-89.924079	29.031536
	88 121		D/PA		G04002	11-JUL-1986	20-AUG-2019	13652	04826S 06174W	GI 0033	-89.928390	29.020230
	177174022500		A011	ST00BP00	GI033	03295/01	05-AUG-1986	14572	05778N 07273E	GI 0033	-89.924128	29.031608
	86 121		D/PA		G04002	16-SEP-1986	24-AUG-2019	12638	05951N 00936E	GI 0033	-89.904307	29.030917
	177174041700		A012	ST00BP00	GI033	03295/01	26-JUL-1999	14702	05840N 07254E	GI 0033	-89.924071	29.031437
	88 132		D/PA		G04002	20-SEP-1999	22-AUG-2019	13531	05061S 07104E	GI 0033	-89.923751	29.020825
	177174098200		A013	ST00BP00	GI033	03295/01	02-NOV-2010	1540	05771N 07255E	GI 0033	-89.924071	29.031627
	88 126		D/ST		G04002	04-NOV-2010	11-NOV-2010	1370	06180N 06939E	GI 0033	-89.923097	29.030490
	177174098201		A013	ST00BP01	GI033	03295/01	11-NOV-2010	1510	05771N 07255E	GI 0033	-89.924071	29.031627
	88 126		D/ST		G04002	11-NOV-2010	15-NOV-2010	1354	06131N 06994E	GI 0033	-89.923268	29.030628
	177174098202		A013	ST00BP02	GI033	03295/01	15-NOV-2010	5337	05771N 07255E	GI 0033	-89.924071	29.031627
	88 126		D/PA		G04002	17-NOV-2010	22-AUG-2019	2413	05810S 04648E	GI 0033	-89.916037	29.022802
	177174042600		B001	ST00BP00	GI033	03295/01	28-NOV-2000	16065	00990N 04006W	GI 0033	-89.934829	29.044891
	85 99		D/PA		G04002	06-JAN-2001	02-AUG-2019	13177	06848N 00377W	GI 0033	-89.946406	29.028903
	177174043100		B002	ST00BP00	GI033	03295/01	07-FEB-2001	12889	00985N 04012W	GI 0033	-89.934810	29.044904
	81 98		E/PA		G04002	07-MAR-2001	01-AUG-2019	12245	02875N 03903W	GI 0033	-89.935224	29.039710
	177184008500		003	ST00BP00	GI095	03295/01	24-JUL-1997	12277	03922N 03381E	GI 0090	-90.056064	28.591643
	246 94		D/PA		G04003	11-AUG-1997	17-AUG-1997	11700	02021N 02026E	GI 0090	-90.051775	28.596829
	177184003900		A001	ST00BP00	GI095	03295/01	17-JUL-1982	10529	04800S 06200W	GI 0090	-90.072397	28.575205
	225 91		D/ST		G04003	12-AUG-1982	19-AUG-1982	8369	02159S 02317W	GI 0090	-90.084581	28.568061
	177184003970		A001	ST01BP00	GI095	03295/01	19-AUG-1982	12975	04800S 06200W	GI 0090	-90.072397	28.575205
	225 91		D/ST		G04003	19-SEP-1982	28-SEP-1982	12338	03049S 04345W	GI 0090	-90.078236	28.570445
	177184003971		A001	ST01BP01	GI095	03295/01	28-SEP-1982	13560	04800S 06200W	GI 0090	-90.072397	28.575205
	225 91		D/ST		G04003	05-OCT-1982	03-NOV-1982	12877	02802S 04258W	GI 0090	-90.078515	28.569768
	177184003901		A001	ST01BP02	GI095	03295/01	03-NOV-1982	13738	04800S 06200W	GI 0090	-90.072397	28.575205
	225 91		D/PA		G04003	13-NOV-1982	28-JUN-2018	12943	02738S 04007W	GI 0090	-90.079297	28.569601
	177184004070		A002	ST00BP00	GI095	03295/01	25-JUL-1983	7584	04800S 06200W	GI 0090	-90.072397	28.575205
	225 96		D/ST		G04003	11-AUG-1983	15-AUG-1983	5729	05273S 04330E	GI 0090	-90.059211	28.576378
	177184004000		A002	ST00BP01	GI095	03295/01	15-AUG-1983	12390	04800S 06200W	GI 0090	-90.072397	28.575205
	225 96		D/ST		G04003	05-SEP-1983	26-SEP-2001	8606	05646S 00511E	GI 0090	-90.047305	28.577285
	177184004001		A002	ST01BP00	GI095	03295/01	26-SEP-2001	15447	04800S 06200W	GI 0090	-90.072397	28.575205
	225 134		D/PA		G04003	14-OCT-2001	24-JUN-2018	14802	06469S 03556W	GI 0090	-90.080574	28.579872
	177184005400		A003	ST00BP00	GI095	03295/01	18-DEC-1985	13365	04778S 06208W	GI 0090	-90.072373	28.575144
	218 114		D/ST		G04003	21-JAN-1986	07-AUG-1997	13003	03135S 06945E	GI 0090	-90.067430	28.570579

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177184005401		A003	ST01BP00	GI095	03295/01	07-AUG-1997	12766	04778S	06208W	GI 0090	-90.072373		28.575144	
	218	114	D/PA		G04003	10-AUG-1997	23-JUN-2018	11428	01196S	07107W	GI 0090	-90.069696		28.565269	
	177184008270		A004	ST00BP00	GI095	03295/01	24-SEP-1996	10907	04786S	08564E	GI 0090	-90.072417		28.575166	
	218	127	D/ST		G04003	13-OCT-1996	13-OCT-1996	6398	06108S	00881E	GI 0090	-90.048440		28.578568	
	177184008201		A004	ST01BP00	GI095	03295/01	09-FEB-2001	11126	04786S	08564E	GI 0090	-90.072417		28.575166	
	218	127	D/PA		G04003	14-FEB-2001	26-JUN-2018	7728	05346S	01680E	GI 0090	-90.050955		28.576496	
	177184008600		A005	ST00BP00	GI095	02481/01	20-JAN-1998	15822	04782S	06201W	GI 0090	-90.072395		28.575155	
	221	112	E/PA		G04003	23-FEB-1998	07-NOV-2004	15478	05535S	03918W	GI 0090	-90.079479		28.577294	
	177184008601		A005	ST01BP00	GI095	00105/01		15962	04782S	06201W	GI 0090	-90.072395		28.575155	
	220	100	D/CNL		G04003		22-SEP-2005	15365	05139S	03070W	GI 0090	-90.082134		28.576231	
	177184010300		A006	ST00BP00	GI095	03295/01	30-SEP-2000	15656	04773S	06196W	GI 0090	-90.072411		28.575131	
	218	127	D/ST		G04003	15-NOV-2000	29-NOV-2000	14327	06010S	02181W	GI 0090	-90.084874		28.578652	
	177184010301		A006	ST01BP00	GI095	03295/01	29-NOV-2000	14986	04773S	06196W	GI 0090	-90.072411		28.575131	
	218	127	D/ST		G04003	03-DEC-2000	18-DEC-2000	13767	05981S	02566W	GI 0090	-90.083674		28.578562	
	177184010302		A006	ST01BP01	GI095	03295/01	18-DEC-2000	15829	04773S	06196W	GI 0090	-90.072411		28.575131	
	218	127	D/PA		G04003	30-DEC-2000	26-JUN-2018	14429	05929S	02048W	GI 0090	-90.085289		28.578434	
	177184010700		A007	ST00BP00	GI095	03295/01	14-NOV-2004	21300	04789S	06205W	GI 0090	-90.072383		28.575173	
	220	132	D/PA		G04003	24-JAN-2005	25-JUN-2018	18027	02470N	06510W	GI 0090	-90.071176		28.595783	
	177184003401		C007	ST01BP00	GI095	03295/01	28-OCT-2002	11317	04695N	07238E	GI 0093	-90.068613		28.549058	
	210	123	D/ST		G04003	02-DEC-2002	09-DEC-2002	7337	02064S	05083E	GI 0090	-90.061671		28.567576	
	177184003402		C007	ST01BP01	GI095	03295/01	09-DEC-2002	15744	04695N	07238E	GI 0093	-90.068613		28.549058	
	210	123	D/PA		G04003	28-DEC-2002	07-JUL-2018	9478	04935S	02521E	GI 0090	-90.053590		28.575392	
	177184010201		C009	ST01BP00	GI095	03295/01	17-NOV-2008	14118	04697N	07250E	GI 0093	-90.068650		28.549053	
	221	128	D/PA		G04003	17-DEC-2008	07-JUL-2018	12106	00161S	05031W	GI 0090	-90.076197		28.562486	
	177184011000		C010	ST00BP00	GI095	03295/01	25-AUG-2008	15747	04691N	07251E	GI 0093	-90.068652		28.549070	
	221	118	D/PA		G04003	14-OCT-2008	05-JUL-2018	12545	02067S	06516W	GI 0090	-90.071506		28.567680	
	177194016600		001	ST00BP00	WD030	00081/01	26-SEP-1981	12500	02241S	00544W	WD 0046	-89.612375		29.059311	
	62	78	E/PA		G04004	17-OCT-1981	22-OCT-1981	12469	02319S	00403W	WD 0046	-89.612813		29.059532	
	177194031400		002	ST00BP00	WD030	00081/01	11-JAN-1984	11000	07340N	05764W	WD 0046	-89.595505		29.090059	
	60	98	E/PA		G04004	26-JAN-1984	30-JAN-1984	10996	07373N	05889W	WD 0046	-89.595116		29.089963	
	177194026500		001	ST00BP00	WD030	00078/01			08750S	05330W	WD 0047	-89.564383		29.076571	
			E/CNL		G04005						WD 0047				
	177194031000		002	ST00BP00	WD030	00078/01	15-NOV-1983	10749	02696N	04292E	WD 0047	-89.561336		29.102371	
	45	100	E/PA		G04005	02-DEC-1983	09-DEC-1983	10749	02696N	04292E	WD 0047	-89.561336		29.102371	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194031500		003 E/CNL	ST00BP00	WD030 G04005	00078/01			00600N 01350E		WD 0047 WD 0047	-89.552024	29.108009
	177194015800		001	ST00BP00	WILD	00346/01	13-APR-1979	13528	05966S 02567W		WD 0087	-89.563962	28.896946
	225 87		E/PA		G04006	10-MAY-1979	19-MAY-1979	13528	05966S 02567W		WD 0087	-89.563962	28.896946
	177194020600		002	ST00BP00	WILD	00346/01	12-NOV-1981	7010	01687S 03371W		WD 0087	-89.561657	28.885147
	225 75		E/PA		G04006	01-DEC-1981	01-DEC-1981	7010	01687S 03371W		WD 0087	-89.561657	28.885147
	177254020000		001	ST00BP00	MP128	00967/01	31-AUG-1980	16456	04970S 01947W		MP 0128	-88.869116	29.381260
	72 85		E/PA		G04009	21-APR-1981	19-APR-1991	16442	05160S 02219W		MP 0128	-88.868250	29.381766
	177254050500		002	ST00BP00	MP128	00967/01	10-DEC-1986	7425	03717N 04060W		MP 0128	-88.862073	29.397804
	70 77		E/PA		G04009	21-DEC-1986	15-JAN-1994	7425	03727N 04037W		MP 0128	-88.862146	29.397778
	177254054800		A003	ST00BP00	MP128	00967/01	08-NOV-1989	7416	04473S 01940W		MP 0128	-88.869172	29.379894
	74 99		D/ST		G04009	10-NOV-1989	19-NOV-1989	7378	04622S 02236W		MP 0128	-88.868232	29.380287
	177254054801		A003	ST01BP00	MP128	00967/01	19-NOV-1989	7743	04473S 01940W		MP 0128	-88.869172	29.379894
	74 99		E/ST		G04009	25-NOV-1989	27-NOV-1989	7478	03632S 02886W		MP 0128	-88.866260	29.377525
	177254054802		A003	ST02BP00	MP128	00967/01	27-NOV-1989	7497	04473S 01940W		MP 0128	-88.869172	29.379894
	74 99		E/PA		G04009	01-DEC-1989	22-JAN-1994	7443	04846S 02152W		MP 0128	-88.868481	29.380908
	177254020100		001	ST00BP00	MP129	00105/01	23-MAR-1980	16940	00747N 07001E		MP 0129	-88.803979	29.404863
	88 91		E/PA		G04010	20-JUL-1980	26-AUG-1980	16940	00797N 06763E		MP 0129	-88.803236	29.404711
	177254020101		002	ST01BP00	MP129	00105/01			00747N 07001E		MP 0129	-88.803979	29.404864
			E/CNL		G04010						MP 0129		
	177254054600		A001	ST00BP00	MP129	00105/01	11-OCT-1989	4736	05505N 04524W		MP 0129	-88.814433	29.391977
	92 133		D/PA		G04010	18-OCT-1989	11-AUG-2000	3320	05632N 04443W		MP 0129	-88.814697	29.391632
	177254054500		A002	ST00BP00	MP129	00105/01	25-SEP-1989	5355	05496N 04533W		MP 0129	-88.814404	29.392002
	92 133		D/PA		G04010	05-OCT-1989	11-AUG-2000	3500	03021N 07005W		MP 0129	-88.806472	29.398656
	177254057200		A003	ST00BP00	MP129	00105/01	29-JUL-1993	8087	05495N 04530W		MP 0129	-88.814413	29.392005
	90 119		D/PA		G04010	05-AUG-1993	11-AUG-2000	7507	03549N 04812W		MP 0129	-88.813394	29.397337
	177254034600		A004	ST00BP00	MP129	00105/01	03-DEC-1983	10170	05497N 04529W		MP 0129	-88.814417	29.391999
	133 92		E/PA		G04010	30-JAN-1984	11-AUG-2000	9280	07311S 07213W		MP 0129	-88.806126	29.386497
	427134002500		001	ST00BP00	PN010A	00428/04	19-JUN-1981	9084	03500S 08400W		PN 0010	-96.819711	27.150495
	202 86		E/PA		G04062	10-JUL-1981	13-JUL-1981	9084	03500S 08400W		PN 0010	-96.819711	27.150495
	427024010300		A001	ST00BP00	MU739	03026/04	20-SEP-1984	13272	05515S 03007W		MU 0739	-96.631278	27.763784
	123 92		D/PA		G04064	27-NOV-1984	15-JUN-2013	13270	05463S 03015W		MU 0739	-96.631257	27.763641
	427024011470		A002	ST00BP00	MU739	03026/04	27-DEC-1984	13031	05515S 03015W		MU 0739	-96.631253	27.763783
	123 93		D/ST		G04064	18-MAR-1985	18-MAR-1985	12455	07689S 05311W		MU 0739	-96.624054	27.769669

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427024011400		A002	ST00BP01	MU739	03026/04	18-MAR-1985	12629	05515S	03015W	MU 0739	-96.631253		27.763783	
	123	93	D/PA		G04064	06-APR-1985	15-JUN-2013	12102	07682S	05027W	MU 0739	-96.624934		27.769662	
	427024013470		A003	ST00BP00	MU739	03026/04	21-NOV-1985	10885	05501S	03013W	MU 0739	-96.631260		27.763745	
	123	104	D/ST		G04064	31-DEC-1985	31-DEC-1985	10723	04936S	01857W	MU 0739	-96.634858		27.762239	
	427024013471		A003	ST00BP01	MU739	03026/04	31-DEC-1985	9660	05501S	03013W	MU 0739	-96.631260		27.763745	
	123	104	D/ST		G04064	28-JAN-1986	28-JAN-1986	9539	05079S	02138W	MU 0739	-96.633984		27.762621	
	427024013472		A003	ST00BP02	MU739	03026/04	28-JAN-1986	11220	05501S	03013W	MU 0739	-96.631260		27.763745	
	123	104	D/ST		G04064	11-MAR-1986	11-MAR-1986	11046	04897S	01781W	MU 0739	-96.635098		27.762135	
	427024013400		A003	ST00BP03	MU739	03026/04	11-MAR-1986	12655	05501S	03013W	MU 0739	-96.631260		27.763745	
	123	104	D/PA		G04064	31-MAR-1986	15-JUN-2013	12220	04683S	00871W	MU 0739	-96.637921		27.761583	
	427024013900		A004	ST00BP00	MU739	03026/04	13-APR-1986	12819	05515S	03002W	MU 0739	-96.631293		27.763784	
	123	104	D/PA		G04064	01-JUN-1986	15-JUN-2013	12342	07772N	02580W	MU 0739	-96.632483		27.770822	
	427024014200		A005	ST00BP00	MU739	03026/04			05510S	03007W	MU 0739	-96.631278		27.763770	
			D/CNL		G04064						MU 0739				
	427024014100		A006	ST00BP00	MU739	03026/04			05506S	03008W	MU 0739	-96.631275		27.763759	
			D/CNL		G04064						MU 0739				
	427024029600		A007	ST00BP00	MU739	03026/04	03-MAR-2007	13025	05510S	03012W	MU 0739	-96.631262		27.763770	
	123	123	D/PA		G04064	05-MAY-2007	15-JUN-2013	12641	05581S	01679W	MU 0739	-96.635381		27.764020	
	427024029800		A008	ST00BP00	MU739	03026/04	13-JUN-2007	11466	05506S	03008W	MU 0739	-96.631275		27.763758	
	123	123	D/ST		G04064	24-JUL-2007	30-JUL-2007	10764	05418S	01320W	MU 0739	-96.636497		27.763585	
	427024029801		A008	ST00BP01	MU739	03026/04	30-JUL-2007	12606	05506S	03008W	MU 0739	-96.631275		27.763758	
	123	80	D/ST		G04064	04-AUG-2007	15-AUG-2007	11482	05431S	00427W	MU 0739	-96.639257		27.763657	
	427034005600		001	ST00BP00	MI668	02628/04	03-MAY-1980	13794	01600N	01400W	MI 0669	-96.435159		27.999998	
	95	103	E/PA		G04065	29-AUG-1980	08-APR-1981	12676	01710N	05166W	MI 0669	-96.423501		27.999469	
	427034012700		004	ST00BP00	MI668	02628/04	19-MAY-1982	13415	08851N	02649E	MI 0669	-96.399135		27.979345	
	95	111	E/PA		G04065	18-SEP-1982	18-SEP-1982	12208	05246N	04269E	MI 0669	-96.403906		27.989355	
	427034007700		A001	ST00BP00	MI668	02628/04	06-SEP-1980	14920	00646N	03186W	MI 0669	-96.429562		28.002514	
	96	97	D/ST		G04065	08-MAR-1983	07-SEP-2006	14507	02066N	05285W	MI 0669	-96.423156		27.998481	
	427034007701		A001	ST01BP00	MI668	02628/04	07-SEP-2006	11635	00646N	03186W	MI 0669	-96.429562		28.002514	
	95	131	D/PA		G04065	11-SEP-2006	29-OCT-2018	11368	01423N	04673W	MI 0669	-96.425007		28.000288	
	427034008870		A002	ST00BP00	MI668	02628/04	28-DEC-1980	12668	00642N	03189W	MI 0669	-96.429552		28.002524	
	96	97	D/ST		G04065	24-JUL-1982	25-AUG-1982	12329	02424N	02995W	MI 0669	-96.430275		27.997635	
	427034008871		A002	ST00BP01	MI668	02628/04	25-AUG-1982	12653	00642N	03189W	MI 0669	-96.429552		28.002524	
	96	97	D/ST		G04065	15-SEP-1982	06-OCT-1982	11904	03053N	03448W	MI 0669	-96.428915		27.995878	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427034008872		A002	ST00BP02	MI668	02628/04	06-OCT-1982	12152	00642N	03189W	MI 0669	-96.429552		28.002524	
	96	97	D/ST		G04065	13-OCT-1982	23-NOV-1982	11525	02728N	03402W	MI 0669	-96.429035		27.996777	
	427034008873		A002	ST00BP03	MI668	02628/04	23-NOV-1982	13053	00642N	03189W	MI 0669	-96.429552		28.002524	
	96	97	D/ST		G04065	21-DEC-1982	26-JAN-1983	12170	03354N	03169W	MI 0669	-96.429800		27.995070	
	427034008800		A002	ST00BP04	MI668	02628/04	26-JAN-1983	13220	00642N	03189W	MI 0669	-96.429552		28.002524	
	96	97	D/PA		G04065	04-FEB-1983	26-OCT-2018	12272	03478N	03176W	MI 0669	-96.429785		27.994726	
	427034018100		A003	ST00BP00	MI668	02628/04	16-MAR-1983	15626	00646N	03186W	MI 0669	-96.429561		28.002513	
	96	110	D/PA		G04065	27-JUN-1983	05-AUG-2016	12762	07487N	01504W	MI 0669	-96.435236		27.983806	
	427034019800		A004	ST00BP00	MI668	02628/04	20-JUL-1983	15480	00658N	03184W	MI 0669	-96.429569		28.002480	
	96	110	D/PA		G04065	01-NOV-1983	26-DEC-2016	12808	05223N	07840E	MI 0669	-96.414963		27.989638	
	427034020900		A005	ST00BP00	MI668	02628/04	16-NOV-1983	15763	00655N	03188W	MI 0669	-96.429556		28.002488	
	96	110	D/PA		G04065	22-JAN-1984	04-AUG-2016	12300	07069N	06040W	MI 0669	-96.421160		27.984680	
	427034022100		A006	ST00BP00	MI668	02628/04	28-JAN-1984	13822	00653N	03179W	MI 0669	-96.429584		28.002494	
	96	110	D/PA		G04065	28-MAR-1984	15-DEC-2016	12611	04158N	00971W	MI 0669	-96.436662		27.992990	
	427034058300		A008	ST00BP00	MI668	02628/04	09-OCT-2011	15021	00648N	03181W	MI 0669	-96.429577		28.002508	
	95	128	D/ST		G04065	15-NOV-2011	29-NOV-2011	11774	02788N	04846E	MI 0669	-96.405522		27.996150	
	427034058301		A008	ST00BP01	MI668	02628/04	29-NOV-2011	16170	00648N	03181W	MI 0669	-96.429577		28.002508	
	95	128	D/PA		G04065	20-DEC-2011	04-AUG-2016	12495	03137N	04019E	MI 0669	-96.402984		27.995138	
	427034056600		A013	ST00BP00	MI668	02628/04	13-MAY-2006	13785	04223N	04143E	MI 0668	-96.452505		27.993120	
	95	131	D/ST		G04065	10-AUG-2006	26-JUL-2011	11876	06488N	01391W	MI 0669	-96.435520		27.986560	
	427034056601		A013	ST01BP00	MI668	02628/04	26-JUL-2011	12372	04223N	04143E	MI 0668	-96.452505		27.993120	
	95	129	D/ST		G04065	05-AUG-2011	13-AUG-2011	10502	06852N	01110W	MI 0669	-96.436414		27.985576	
	427034056603		A013	ST02BP01	MI668	02628/04	20-AUG-2011	11695	04223N	04143E	MI 0668	-96.452505		27.993120	
	95	129	D/PA		G04065	30-AUG-2011	27-AUG-2016	9645	06688N	01210W	MI 0669	-96.436092		27.986019	
	427034027501		A014	ST01BP00	MI668	02628/04		10847	04223N	04162E	MI 0668	-96.452565		27.993120	
	95	129	D/CNL		G04065		16-AUG-2011	8548	06216N	01044W	MI 0669	-96.436576		27.987327	
	427034017000		C001	ST00BP00	MI668	02628/04	20-FEB-1983	13831	06155S	04982E	MI 0669	-96.406418		27.977195	
	104	73	E/PA		G04065	31-JUL-1983	30-JUL-1996	13545	07660S	04119E	MI 0669	-96.403641		27.981280	
	427034023100		C002	ST00BP00	MI668	02628/04	04-MAY-1984	14280	06166S	04983E	MI 0669	-96.406420		27.977225	
	104	85	E/PA		G04065	16-SEP-1984	21-JUL-2006	12846	04820N	04835E	MI 0669	-96.405628		27.990563	
	427034021900		D001	ST00BP00	MI668	02628/04	05-FEB-1984	13911	02540S	05812W	MI 0669	-96.422291		27.967562	
	108	81	E/PA		G04065	14-APR-1984	31-JUL-2006	12158	07208S	01605W	MI 0669	-96.435001		27.980651	
	427034024500		D002	ST00BP00	MI668	02628/04	07-OCT-1984	13677	02540S	05812W	MI 0669	-96.422291		27.967562	
	107	108	D/PA		G04065	06-JAN-1985	31-JUL-2006	12126	07716S	04142W	MI 0669	-96.427109		27.981896	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034024200		E001	ST00BP00	MI668	02628/04	09-AUG-1984	13301	00823N 02995W	MI 0669	-96.430165	28.002038
	96 90		D/PA		G04065	15-OCT-1984	12-JUL-2006	12625	02760N 00678W	MI 0669	-96.437473	27.996851
	427034024800		E002	ST00BP00	MI668	02628/04	30-OCT-1984	10000	00827N 03045W	MI 0669	-96.430011	28.002024
	96 90		D/PA		G04065	22-NOV-1984	12-JUL-2006	9679	01878N 01658W	MI 0669	-96.434377	27.999219
	427034025670		E003	ST00BP00	MI668	02628/04	30-NOV-1984	12907	00827N 03045W	MI 0669	-96.430011	28.002024
	96 90		D/ST		G04065	20-FEB-1985	20-FEB-1985	11623	04604N 00851W	MI 0669	-96.437063	27.991773
	427034025600		E003	ST00BP01	MI668	02628/04	21-FEB-1985	12501	00827N 03045W	MI 0669	-96.430011	28.002024
	96 90		D/PA		G04065	21-MAR-1985	12-JUL-2006	11145	04930N 00891W	MI 0669	-96.436961	27.990872
	427034028600		E005	ST00BP00	MI668	02628/04	23-JAN-1986	12968	00821N 02986W	MI 0669	-96.430193	28.002044
	96 121		D/PA		G04065	16-APR-1986	12-JUL-2006	12700	00940N 01161W	MI 0669	-96.435854	28.001828
	427034029700		E006	ST00BP00	MI668	02628/04	04-JUN-1988	13285	00818N 03000W	MI 0669	-96.430149	28.002051
	96 116		D/PA		G04065	02-SEP-1988	12-JUL-2006	11986	05674N 01179W	MI 0669	-96.436121	27.988809
	427054006670		001	ST00BP00	WILD	00002/04	04-FEB-1980	14812	02508S 03233W	BA 0069	-95.840426	27.998377
	162 87		E/ST		G04066	09-JUN-1980	02-JUL-1980	14806	02364S 03111W	BA 0069	-95.840815	27.997989
	427054006600		001	ST00BP01	WILD	00002/04	02-JUL-1980	18410	02508S 03233W	BA 0069	-95.840426	27.998377
	162 87		E/PA		G04066	11-OCT-1980	05-DEC-1980	18409	02457S 03133W	BA 0069	-95.840740	27.998244
	427063016001		C001	ST01BP00	WILD	00420/04	29-MAY-1980	7983	07809S 07182E	GA 0104	-94.538943	29.326839
	42 86		E/PA		G04067	11-JUN-1980	14-JUN-1980	7168	05356S 05458E	GA 0104	-94.533830	29.319917
	427063016000		C002	ST00BP00	WILD	00420/04	09-APR-1980	10760	07809S 07182E	GA 0104	-94.538943	29.326839
	42 86		E/ST		G04067	20-MAY-1980	28-MAY-1980	9559	05669S 03108E	GA 0104	-94.526424	29.320530
	427063016600		C003	ST00BP00	WILD	00420/04	15-JUN-1980	6495	07814S 07177E	GA 0104	-94.538927	29.326852
	43 67		E/PA		G04067	29-JUN-1980	01-JUL-1980	5186	05186S 06984W	GA 0104	-94.544508	29.319805
	427063016700		C004	ST00BP00	WILD	00420/04	03-JUL-1980	7511	07689S 07219E	GA 0104	-94.539074	29.326513
	42 89		E/PA		G04067	16-JUL-1980	19-JUL-1980	7089	06272S 06253E	GA 0104	-94.536215	29.322516
	427064008500		001	ST00BP00	WILD	00117/04	03-JUN-1982	15274	00896S 06835W	GA 0353	-94.769337	28.704983
	86 93		E/PA		G04068	01-JUL-1982	24-SEP-1982	15270	00777S 06661W	GA 0353	-94.769892	28.704672
	427064007900		001	ST00BP00	GA384	00672/04	10-APR-1982	7934	03722S 07594W	GA 0384	-95.016955	28.633244
	92 82		E/PA		G04069	10-MAY-1982	16-MAY-1982	7934	03722S 07594W	GA 0384	-95.016955	28.633244
	427064008400		002	ST00BP00	GA384	00672/04	20-MAY-1982	8298	07006N 00981W	GA 0384	-95.037018	28.647914
	90 83		E/PA		G04069	09-JUN-1982	12-JUN-1982	8298	07006N 00981W	GA 0384	-95.037018	28.647914
	427064011700		A001	ST00BP00	GA384	00672/04	27-SEP-1984	5513	06599N 00531W	GA 0384	-95.038377	28.649075
	90 83		D/PA		G04069	03-OCT-1984	17-AUG-1995	5513	06599N 00531W	GA 0384	-95.038377	28.649075
	427064019100		A003	ST00BP00	GA384	00672/04	05-NOV-1987	9548	06598N 00537W	GA 0384	-95.038358	28.649077
	93 100		D/PA		G04069	20-NOV-1987	17-AUG-1995	7390	03662S 00778W	GA 0384	-95.038197	28.633717

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427074008700		001	ST00BP00	GA131A	00768/04	28-AUG-1987	5849	03843S	06272W	GA 0126	-94.692012		28.231049
	159	95	E/PA		G04070	03-SEP-1987	08-SEP-1987	4703	02545S	03598W	GA 0126	-94.700457		28.227752
	427074005700		A006	ST00BP00	GA131A	00768/04	01-AUG-1980	7300	04508N	08819E	GA 0131	-94.690643		28.208021
	178	97	D/PA		G04070	20-AUG-1980	01-FEB-1991	4706	00661S	05838W	GA 0126	-94.693724		28.222346
	427074004500		001	ST00BP00	GA155A	00167/04	01-JAN-1980	5800	05511N	04618W	GA 0155	-94.749142		28.163564
	178	76	E/PA		G04071	15-JAN-1980	21-JAN-1980	5800	05519N	04607W	GA 0155	-94.749175		28.163545
	427074005200		002	ST00BP00	GA155A	00167/04	23-JAN-1980	6304	06604N	07426E	GA 0155	-94.737494		28.160180
	175	75	E/PA		G04071	05-FEB-1980	23-APR-1985	6304	06636N	07418E	GA 0155	-94.737472		28.160092
	427074006400		001	ST00BP00	GA157A	00477/04	15-APR-1981	5715	03519N	00185W	GA 0156	-94.713541		28.167894
	177	78	E/PA		G04072	22-APR-1981	27-APR-1981	5715	03527N	00183W	GA 0156	-94.713548		28.167873
	427074004700		A003	ST00BP00	GA157A	00477/04	16-DEC-1979	8170	05303S	05119W	GA 0157	-94.649927		28.146497
	188	99	D/PA		G04072	30-DEC-1979	06-JUN-1983	5119	07318S	00635E	GA 0156	-94.667535		28.152624
	427074004900		A004	ST00BP00	GA157A	00477/04	03-JAN-1980	10250	05304S	05111W	GA 0157	-94.649952		28.146501
	188	99	D/ST		G04072	04-FEB-1980	17-FEB-1980	5712	06476S	02998E	GA 0156	-94.674958		28.150550
	427074005800		001	ST00BP00	WILD	00112/04	23-MAY-1980	6977	07150S	04150W	GA 0187	-94.656368		28.064605
	210	82	E/PA		G04073	13-JUN-1980	18-JUN-1980	6977	07150S	04150W	GA 0187	-94.656368		28.064605
	427074006100		001	ST00BP00	WILD	00003/04	15-DEC-1980	7006	04748N	03988E	GA 0190	-94.633884		28.031117
	207	90	E/PA		G04074	07-JAN-1981	07-JAN-1981	7006	04748N	03988E	GA 0190	-94.633884		28.031117
	427084009200		001	ST00BP00	WILD	00593/04	20-MAR-1981	10800	02664N	04279W	HI 0035	-93.997112		29.496809
	40	84	E/PA		G04075	16-MAY-1981	21-MAY-1981	10261	05355N	05224W	HI 0035	-93.994507		29.489305
	427084015900		002	ST00BP00	WILD	00593/04	04-AUG-1984	15447	02740N	04349W	HI 0035	-93.996902		29.496592
	40	88	E/ST		G04075	10-NOV-1984	24-NOV-1984	15431	02981N	04109W	HI 0035	-93.997689		29.495958
	427084015970		002	ST01BP00	WILD	00593/04	24-NOV-1984	14145	02740N	04349W	HI 0035	-93.996902		29.496592
	40	88	E/ST		G04075	20-JAN-1985	22-JAN-1985	13896	03934N	04971W	HI 0035	-93.995111		29.493237
	427084015971		002	ST01BP01	WILD	00593/04	22-JAN-1985	10738	02740N	04349W	HI 0035	-93.996902		29.496592
	40	88	E/ST		G04075	29-JAN-1985	04-FEB-1985	10735	02830N	04322W	HI 0035	-93.997000		29.496348
	427084015901		002	ST01BP02	WILD	00593/04	04-FEB-1985	16175	02740N	04349W	HI 0035	-93.996902		29.496592
	40	88	E/PA		G04075	10-APR-1985	07-MAY-1985	15616	04896N	05389W	HI 0035	-93.993926		29.490546
	427084020300		003	ST00BP00	WILD	00593/04			06350N	00950W	HI 0035	-94.008062		29.487072
	40		E/CNL		G04075						HI 0035			
	427084016300		001	ST00BP00	HI105	00185/04	28-AUG-1984	9800	01469N	06099E	HI 0105	-94.485077		29.343088
	45	87	E/PA		G04076	13-SEP-1984	14-JUN-1999	9798	01367N	06068E	HI 0105	-94.484967		29.343364
	427084017200		002	ST00BP00	HI105	00185/04	01-DEC-1984	9200	00612N	01424E	HI 0105	-94.470309		29.344946
	47	78	E/PA		G04076	19-DEC-1984	25-JUL-1999	9200	00583N	01433E	HI 0105	-94.470333		29.345026

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427084018800		003	ST00BP00	HI105	00185/04	13-MAY-1985	10300	05696N	06799E	HI 0105	-94.487784	29.331545
	44	78	E/PA		G04076	06-JUN-1985	25-JUN-1999	10298	05615N	06807E	HI 0105	-94.487800	29.331768
	427084020800		A001	ST00BP00	HI105	00185/04	22-AUG-1985	10575	04718N	05817E	HI 0105	-94.484586	29.334128
	46	81	D/PA		G04076	12-SEP-1985	06-JUN-1999	10121	04629N	07836W	HI 0105	-94.491434	29.334605
	427084021300		A002	ST00BP00	HI105	00185/04	05-OCT-1985	10434	04718N	05809E	HI 0105	-94.484561	29.334128
	46	81	D/PA		G04076	26-OCT-1985	06-JUN-1999	9801	06695N	04153E	HI 0105	-94.479607	29.328519
	427084021800		A003	ST00BP00	HI105	00185/04	13-NOV-1985	10780	04726N	05817E	HI 0105	-94.484587	29.334106
	46	81	D/PA		G04076	04-DEC-1985	06-JUN-1999	10072	06397N	07533W	HI 0105	-94.492598	29.329778
	427084035800		A004	ST00BP00	HI105	00185/04	29-DEC-1990	10293	04726N	05809E	HI 0105	-94.484562	29.334106
	45	112	D/PA		G04076	17-JAN-1991	06-JUN-1999	9333	06220N	02375E	HI 0105	-94.473973	29.329636
	427084047400		A005	ST00BP00	HI105	00185/04	03-MAY-1998	11149	04726N	05824E	HI 0105	-94.484609	29.334107
	45	113	D/PA		G04076	23-MAY-1998	06-JUN-1999	9200	05942N	00701E	HI 0105	-94.468690	29.330220
	427084047500		A006	ST00BP00	HI105	00415/04	04-JUN-1998	11085	04711N	05817E	HI 0105	-94.484585	29.334148
	43	113	D/PA		G04076	22-JUN-1998	19-AUG-1999	9311	00557N	02133E	HI 0105	-94.472527	29.345174
	427104001370		001	ST00BP00	SA010	00066/04	18-NOV-1980	11200	05107N	06386E	HI 0038	-93.831960	29.483797
	36	63	E/ST		G04077	11-JAN-1981	03-APR-1981	11200	05200N	06468E	HI 0038	-93.832229	29.483550
	427104001300		001	ST00BP01	SA010	00066/04	03-APR-1981	11600	05107N	06386E	HI 0038	-93.831960	29.483797
	36	77	E/PA		G04077	26-APR-1981	13-AUG-1981	11592	05232N	06493E	HI 0038	-93.832313	29.483466
	427104001470		002	ST00BP00	SA010	00066/04	03-NOV-1981	11994	05642S	06301E	HI 0038	-93.832400	29.469798
	40	92	E/ST		G04077	18-MAR-1982	18-MAR-1982	11530	05933S	04560E	HI 0038	-93.826894	29.470387
	427104001471		002	ST00BP01	SA010	00066/04	18-MAR-1982	12850	05642S	06301E	HI 0038	-93.832400	29.469798
	40	92	E/ST		G04077	29-MAR-1982	29-MAR-1982	12262	06148S	04127E	HI 0038	-93.825503	29.470925
	427104001400		002	ST00BP02	SA010	00066/04	29-MAR-1982	14048	05642S	06301E	HI 0038	-93.832400	29.469798
	40	92	E/PA		G04077	14-APR-1982	11-MAY-1982	13349	06165S	03639E	HI 0038	-93.823967	29.470912
	427104001500		003	ST00BP00	HI045	02589/04	18-JAN-1982	17600	00618S	08454W	HI 0039	-93.786777	29.454194
	36	96	E/PA		G04078	16-APR-1982	04-NOV-1997	17585	00315S	08471W	HI 0039	-93.786766	29.453358
	427104001900		005	ST00BP00	SA010	02589/04			06718N	04887W	HI 0039	-93.796786	29.477996
	36		E/CNL		G04078						HI 0039		
	427104004000		006	ST00BP00	SA010	02589/04	18-OCT-1984	15200	01100N	02486W	HI 0039	-93.803541	29.493725
	36	78	E/PA		G04078	21-DEC-1984	27-DEC-1984	15187	01040N	02234W	HI 0039	-93.804325	29.493921
	427104012500		009	ST00BP00	SA010	02589/04	21-MAR-1997	16505	04699S	06686W	HI 0039	-93.791756	29.465623
	27	111	D/PA		G04078	03-JUN-1997	24-MAY-2010	15300	07160S	04164W	HI 0039	-93.799330	29.472692
	427104014000		010	ST00BP00	SA010	02589/04	22-MAR-2001	13072	00716N	06049W	HI 0039	-93.792298	29.494345
	39	93	E/ST		G04078	06-MAY-2001	17-MAY-2001	13001	00106N	05755W	HI 0039	-93.793136	29.496056

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427104014001	010	ST00BP01		SA010	02589/04	17-MAY-2001	11905	00716N	06049W	HI 0039	-93.792298		29.494345
	39 93	E/PA			G04078	24-MAY-2001	01-JUN-2010	11830	00072N	05744W	HI 0039	-93.793167		29.496151
	427104001100	A001	ST00BP00		SA010	02589/04	30-OCT-1980	12837	06700N	04900W	HI 0039	-93.796743		29.478044
	35 73	D/PA			G04078	21-JAN-1981	16-JUN-2010	11688	04152N	03032W	HI 0039	-93.802253		29.485274
	427104001600	A002	ST00BP00		SA010	02589/04	09-APR-1982	13800	06706N	04885W	HI 0039	-93.796791		29.478029
	35 90	D/PA			G04078	19-JUN-1982	16-JUN-2010	11717	03754N	01437W	HI 0039	-93.807205		29.486561
	427104006200	A003	ST00BP00		SA010	02589/04	23-JAN-1987	12796	09130S	04887W	HI 0039	-93.796785		29.478018
	37 106	D/PA			G04078	28-FEB-1987	16-MAR-1987	12573	07059N	05939W	HI 0039	-93.793532		29.476930
	427104013800	A004	ST00BP00		SA010	02589/04	21-JUN-2000	15478	06710N	04888W	HI 0039	-93.796782		29.478018
	39 98	D/PA			G04078	27-JUL-2000	02-AUG-2000	15001	07844S	06932W	HI 0039	-93.790545		29.474235
	427104011900	B001	ST00BP00		SA010	02589/04	21-SEP-1995	15168	02111N	03370W	HI 0039	-93.800906		29.490839
	36 90	D/PA			G04078	25-NOV-1995	22-SEP-1999	14684	03632N	02013W	HI 0039	-93.805379		29.486826
	427104012100	B002	ST00BP00		SA010	02589/04	03-FEB-1996	11900	02120N	03374W	HI 0039	-93.800895		29.490814
	36 98	D/ST			G04078	05-MAR-1996	16-MAR-1996	11725	02238N	02711W	HI 0039	-93.802994		29.490572
	427104012101	B002	ST01BP00		SA010	02589/04	16-MAR-1996	11764	02120N	03374W	HI 0039	-93.800895		29.490814
	36 98	D/PA			G04078	22-MAR-1996	20-SEP-1999	11717	02250N	03157W	HI 0039	-93.801594		29.490483
	427094080600	001	ST00BP00		HI442A	00003/04	29-SEP-1984	9250	04858S	00675E	HI 0441	-93.967845		28.382637
	165 79	E/PA			G04079	26-OCT-1984	01-NOV-1984	9004	06223S	01657E	HI 0441	-93.970715		28.386505
	427094059100	A013	ST00BP00		HI442A	00003/04			04660N	03846W	HI 0443	-93.955076		28.355947
	183	D/CNL			G04079						HI 0441			
	427094062700	002	ST00BP00		HI552A	02237/04	16-MAR-1981	11160	06962N	06485E	HI 0550	-94.102365		28.006331
	273 73	E/TA			G04081	29-APR-1981	02-MAY-1981	10510	06167S	07645E	HI 0550	-94.106307		27.999014
	427094063700	003	ST00BP00		HI552A	02237/04	28-JAN-1983	10853	06951N	06489E	HI 0550	-94.102376		28.006362
	273 87	E/TA			G04081	02-MAR-1983	07-MAR-1983	9978	04167N	06856W	HI 0550	-94.109740		28.014300
	427094076500	006	ST00BP00		HI552A	03035/04			06956N	06487E	HI 0550	-94.102371		28.006348
		E/CNL			G04081						HI 0550			
	427094057000	A001	ST00BP00		HI552A	02237/04	03-JAN-1981	11025	06966N	06497E	HI 0550	-94.102403		28.006322
	274 73	D/ST			G04081	05-MAR-1981	04-MAY-1998	9000	04407S	07101W	HI 0550	-94.109921		27.994306
	427094057001	A001	ST01BP00		HI552A	02237/04	04-MAY-1998	6307	06966N	06497E	HI 0550	-94.102403		28.006322
	274 120	D/ST			G04081	13-MAY-1998	13-MAY-1998	5340	07322N	07345W	HI 0550	-94.108636		28.005574
	427094057002	A001	ST02BP00		HI552A	02237/04	13-MAY-1998	13430	06966N	06497E	HI 0550	-94.102403		28.006322
	274 120	D/ST			G04081	08-JUN-1998	10-NOV-2000	8195	06906S	01000W	HI 0550	-94.128484		28.001872
	427094057003	A001	ST03BP00		HI552A	02237/04	10-NOV-2000	13240	06966N	06497E	HI 0550	-94.102403		28.006322
	274 126	D/ST			G04081	16-NOV-2000	17-DEC-2000	8047	06836S	01171W	HI 0550	-94.127965		28.001659

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094057004		A001	ST03BP01	HI552A	02237/04	17-DEC-2000	13194	06966N 06497E	HI 0550	-94.102403	28.006322
	274 126		D/TA		G04081	26-DEC-2000	05-DEC-2022	8033	06814S 01221W	HI 0550	-94.127813	28.001595
	427094074100		A002	ST00BP00	HI552A	02237/04	14-NOV-1982	13030	06958N 06493E	HI 0550	-94.102390	28.006343
	278 87		D/ST		G04081	31-DEC-1982	18-AUG-1995	9987	02173S 05952W	HI 0550	-94.113769	27.988298
	427094074101		A002	ST01BP00	HI552A	02237/04	20-AUG-1995	13860	06958N 06493E	HI 0550	-94.102390	28.006343
	278 121		D/TA		G04081	12-SEP-1995	06-DEC-2022	9968	00732S 04542E	HI 0550	-94.097408	27.983724
	427094076000		A003	ST00BP00	HI552A	02237/04	08-MAR-1983	5743	06958N 06493E	HI 0550	-94.102389	28.006343
	274 87		D/TA		G04081	27-MAR-1983	29-NOV-2022	3496	03360N 07567W	HI 0550	-94.107433	28.016435
	427094099500		A004	ST00BP00	HI552A	02237/04	25-FEB-1995	13223	06959N 06494E	HI 0550	-94.102392	28.006340
	278 121		D/ST		G04081	29-MAR-1995	30-JUN-2007	9353	02147S 05802W	HI 0550	-94.114236	27.988246
	427094099501		A004	ST01BP00	HI552A	02237/04	06-JUL-2007	13972	06959N 06494E	HI 0550	-94.102392	28.006340
	278 150		D/TA		G04081	30-JUL-2007	09-NOV-2022	10168	00364S 04254E	HI 0550	-94.096564	27.982679
	427094099870		A005	ST00BP00	HI552A	02237/04	04-APR-1995	13330	08888S 09347W	HI 0550	-94.102389	28.006360
	278 121		D/ST		G04081	30-APR-1995	06-MAY-1995	8628	03282S 02334W	HI 0550	-94.124823	27.991761
	427094099871		A005	ST00BP01	HI552A	02237/04	06-MAY-1995	13935	08888S 09347W	HI 0550	-94.102389	28.006360
	278 121		D/ST		G04081	10-MAY-1995	17-MAY-1995	8964	03006S 01913W	HI 0550	-94.126162	27.991052
	427094099800		A005	ST00BP02	HI552A	02237/04	17-MAY-1995	14604	08888S 09347W	HI 0550	-94.102389	28.006360
	278 121		D/ST		G04081	30-MAY-1995	01-AUG-2000	9367	02608S 01548W	HI 0550	-94.127342	27.990001
	427094099801		A005	ST01BP00	HI552A	02237/04	02-AUG-2000	13300	08888S 09347W	HI 0550	-94.102389	28.006360
	275 124		D/TA		G04081	16-AUG-2000	23-NOV-2022	8609	03393S 02290W	HI 0550	-94.124944	27.992073
	427094104800		A006	ST00BP00	HI552A	02237/04	06-MAR-1998	13505	06945N 09345W	HI 0550	-94.102394	28.006379
	276 127		D/ST		G04081	06-APR-1998	09-APR-1998	8900	06721S 00745W	HI 0550	-94.129297	28.001393
	427094104801		A006	ST01BP00	HI552A	02237/04	10-APR-1998	13695	06945N 09345W	HI 0550	-94.102394	28.006379
	276 126		D/TA		G04081	27-APR-1998	10-NOV-2022	10002	06646S 01943W	HI 0550	-94.125600	28.001050
	427154000100		001	ST00BP00	SA017	02025/04	05-FEB-1980	12270	05856N 05822E	SX 0018	-93.828091	29.525192
	35 90		E/PA		G04082	15-MAR-1980	31-MAR-1980	10234	05733S 01355E	SX 0018	-93.814652	29.512969
	427154000500		A001	ST00BP00	SA017	02025/04	05-DEC-1980	12470	05827N 05736E	SX 0018	-93.827817	29.525261
	41 114		D/ST		G04082	28-FEB-1981	10-DEC-2007	10264	05971S 01322E	SX 0018	-93.814513	29.513618
	427154000501		A001	ST01BP00	SA017	02025/04	10-DEC-2007	14800	05827N 05736E	SX 0018	-93.827817	29.525261
	41 139		D/PA		G04082	05-JAN-2008	01-AUG-2009	12692	06103S 01393E	SX 0018	-93.814720	29.513990
	427154000900		A002	ST00BP00	SA017	02025/04		13355	05825N 05728E	SX 0018	-93.827792	29.525266
	41 114		D/CNL		G04082		06-AUG-1984	11500		SX 0018		
	427154001000		A003	ST00BP00	SA017	02025/04	25-JUL-1981	12352	05820N 05738E	SX 0018	-93.827822	29.525280
	41 109		D/PA		G04082	19-SEP-1981	01-AUG-2009	10869	07435S 03141E	SX 0018	-93.820024	29.517861

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427154001100		A004	ST00BP00	SA017	02025/04	05-MAR-1981	13747	05825N	05728E	SX 0018	-93.827792	29.525266
	41	109	D/PA		G04082	26-MAY-1981	31-JUL-2009	11659	04787S	02533E	SX 0018	-93.818483	29.510512
	427154001400		A005	ST00BP00	SA017	02025/04	06-NOV-1981	13747	05818N	05730E	SX 0018	-93.827797	29.525285
	41	114	D/PA		G04082	08-JAN-1982	31-JUL-2009	10774	03558S	01671E	SX 0018	-93.815946	29.507030
	427154001700		A006	ST00BP00	SA017	02025/04	16-JAN-1982	12123	05811N	05733E	SX 0018	-93.827806	29.525305
	41	114	D/PA		G04082	11-MAR-1982	12-OCT-1984	10477	06528N	01533E	SX 0018	-93.814712	29.522823
	427154001800		A007	ST00BP00	SA017	02025/04	09-APR-1982	11857	05813N	05740E	SX 0018	-93.827828	29.525300
	41	114	D/ST		G04082	02-JUN-1982	09-FEB-1997	10359	06382S	05834E	SX 0018	-93.828629	29.515297
	427154001870		A007	ST01BP00	SA017	02025/04	09-FEB-1997	12251	05813N	05740E	SX 0018	-93.827828	29.525300
	41	122	D/ST		G04082	14-FEB-1997	24-FEB-1997	10625	06095S	05888E	SX 0018	-93.828839	29.514515
	427154001801		A007	ST01BP01	SA017	02025/04	24-FEB-1997	15675	05813N	05740E	SX 0018	-93.827828	29.525300
	41	122	D/PA		G04082	22-MAR-1997	31-JUL-2009	13250	03956S	05606E	SX 0018	-93.828252	29.508604
	427154002200		A008	ST00BP00	SA017	02025/04	25-SEP-1996	14521	05829N	05743E	SX 0018	-93.827840	29.525256
	41	122	D/PA		G04082	12-DEC-1996	01-AUG-2009	11590	03073S	02300E	SX 0018	-93.817990	29.505776
	427154000300		B001	ST00BP00	SA017	02025/04	03-APR-1980	12204	08247N	02323W	SX 0018	-93.852596	29.519556
	44	91	D/PA		G04082	02-JUL-1980	16-MAR-1987	10506	02333S	03702W	SX 0018	-93.848992	29.504936
	427154000700		B002	ST00BP00	SA017	02025/04	12-NOV-1980	11730	08246N	02320W	SX 0018	-93.852605	29.519559
	44	93	D/PA		G04082	04-JAN-1981	13-MAR-1987	10019	02469S	00868W	SX 0018	-93.857875	29.505654
	427154001200		B003	ST00BP00	SA017	02025/04	31-MAY-1981	11100	08248N	02313W	SX 0018	-93.852627	29.519554
	44	111	D/PA		G04082	17-AUG-1981	21-AUG-1981	10785	06237S	00899W	SX 0018	-93.857257	29.516003
	427154001300		B004	ST00BP00	SA017	02025/04	22-AUG-1981	10500	08256N	02307W	SX 0018	-93.852647	29.519533
	44	100	D/PA		G04082	23-OCT-1981	30-OCT-1982	9992	04759S	02206W	SX 0018	-93.853354	29.511784
	427154001500		B005	ST00BP00	SA017	02025/04	04-DEC-1981	13066	08257N	02299W	SX 0018	-93.852672	29.519531
	44	111	D/PA		G04082	25-APR-1982	10-MAR-1987	10536	01028S	02914W	SX 0018	-93.851648	29.501446
	427154002000		B006	ST00BP00	SA017	02025/04	13-MAR-1987	13646	07660S	02319W	SX 0018	-93.852599	29.519740
	41	101	D/PA		G04082	07-JUL-1987	05-SEP-1987	13202	05061S	02043W	SX 0018	-93.853825	29.512633
	427154002100		B007	ST00BP00	SA017	02025/04	08-SEP-1987	15560	07660S	02312W	SX 0018	-93.852621	29.519741
	41	106	D/PA		G04082	20-FEB-1988	05-FEB-1990	14588	03986S	00949W	SX 0018	-93.857409	29.509810
	427154002300		B008	ST00BP00	SA017	02025/04	23-MAY-2000	11340	08240N	02311W	SX 0018	-93.852633	29.519576
	46	111	D/PA		G04082	21-JUN-2000	09-AUG-2009	10072	03001S	01988W	SX 0018	-93.854284	29.506978
	427154002400		B009	ST00BP00	SA017	02025/04	04-JUL-2000	12048	08242N	02304W	SX 0018	-93.852655	29.519572
	46	113	D/PA		G04082	30-AUG-2000	10-AUG-2009	10175	01824S	02394W	SX 0018	-93.853172	29.503697
	427154002500		B010	ST00BP00	SA017	02025/04	09-OCT-2000	11990	08239N	02319W	SX 0018	-93.852607	29.519578
	44	120	D/PA		G04082	06-NOV-2000	19-JUN-2009	10259	03311S	06137W	SX 0018	-93.841208	29.507329

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004046200		001	ST00BP00	WC055	00066/05	27-DEC-1981	15972	07445N 00522W	WC 0055	-93.665250	29.627192
	38 62		E/PA		G04083	05-MAY-1982	15-OCT-1982	15967	07350N 00475W	WC 0055	-93.665403	29.627452
	177004060500		002	ST00BP00	WC055	00066/05	28-FEB-1983	14601	06424N 04761W	WC 0055	-93.651976	29.630236
	33 118		E/PA		G04083	06-JUN-1983	25-JAN-1985	14601	06424N 04761W	WC 0055	-93.651976	29.630236
	177004108200		004	ST00BP00	WC146	02899/05	15-JAN-2001	15736	00815N 04017E	WC 0170	-93.303558	29.407816
	33 103		E/ST		G04085	17-FEB-2001	18-FEB-2001	14059	03933N 06692E	WC 0170	-93.311791	29.399117
	177004108201		004	ST00BP01	WC146	02899/05	18-FEB-2001	15755	00815N 04017E	WC 0170	-93.303558	29.407816
	33 103		E/ST		G04085	14-MAR-2001	19-MAR-2001	14111	03980N 06599E	WC 0170	-93.311495	29.398990
	177004109300		006	ST00BP00	WC146	02899/05		18517	00526N 00564W	WC 0170	-93.335531	29.408125
	35 100		E/CNL		G04085		05-SEP-2001	16100	05876N 01088W	WC 0170	-93.333592	29.393440
	177004112000		007	ST00BP00	WC146	02899/05	21-NOV-2001	17962	07001N 03844E	WC 0170	-93.302681	29.390815
	35 103		E/PA		G04085	11-JAN-2002	11-NOV-2016	16320	04345S 02799E	WC 0170	-93.299216	29.381481
	177004120000		008	ST00BP00	WC146	02899/05	05-JUL-2004	14721	00096N 06687W	WC 0170	-93.316328	29.409600
	45 92		D/ST		G04085	19-AUG-2004	31-AUG-2004	13926	01683N 06084W	WC 0170	-93.318136	29.405208
	177004120001		008	ST00BP01	WC146	02899/05	31-AUG-2004	16295	00096N 06687W	WC 0170	-93.316328	29.409600
	45 92		D/ST		G04085	29-SEP-2004	12-OCT-2004	14483	03028N 05528W	WC 0170	-93.319808	29.401484
	177004120002		008	ST00BP02	WC146	02899/05	12-OCT-2004	17100	00096N 06687W	WC 0170	-93.316328	29.409600
	45 92		D/PA		G04085	27-OCT-2004	06-JUL-2016	14798	03665N 05185W	WC 0170	-93.320849	29.399716
	177004120003		008	ST00BP03	WC146	02899/05		19270	00096N 06687W	WC 0170	-93.316328	29.409600
	43 100		D/CNL		G04085		06-MAR-2006	15569	05556N 04576W	WC 0170	-93.322659	29.394487
	177004123400		009	ST00BP00	WC146	02899/05		21100	00512S 02594E	WC 0170	-93.298366	29.370953
	35 100		E/CNL		G04085		20-OCT-2006	21100	00512S 02594E	WC 0170	-93.298366	29.370953
	177004043970		A001	ST00BP00	WC146	02899/05	25-JUN-1980	15007	03348N 01705W	WC 0170	-93.331793	29.400420
	40 122		D/ST		G04085	17-OCT-1980	20-OCT-1980	15006	03268N 01661W	WC 0170	-93.331937	29.400637
	177004043900		A001	ST00BP01	WC146	02899/05	20-OCT-1980	17500	03348N 01705W	WC 0170	-93.331793	29.400420
	40 122		D/PA		G04085	14-JAN-1981	03-AUG-2016	17499	03148N 01450W	WC 0170	-93.332606	29.400958
	177004060100		A002	ST00BP00	WC146	02899/05	06-FEB-1983	15253	03353N 01665W	WC 0170	-93.331919	29.400405
	39 116		D/PA		G04085	02-MAY-1983	05-AUG-2016	14732	05945N 01500W	WC 0170	-93.332295	29.393269
	177004057470		A003	ST00BP00	WC146	02899/05	23-SEP-1982	12430	03353N 01714W	WC 0170	-93.331765	29.400407
	39 117		D/ST		G04085	10-NOV-1982	10-NOV-1982	10988	03569N 05858W	WC 0170	-93.318740	29.400011
	177004057400		A003	ST00BP01	WC146	02899/05	10-NOV-1982	16300	03353N 01714W	WC 0170	-93.331765	29.400407
	39 117		D/PA		G04085	20-JAN-1983	23-APR-1994	14338	05207N 06826W	WC 0170	-93.315612	29.395553
	177004055700		A004	ST00BP00	WC146	02899/05	20-JUN-1982	14870	03358N 01700W	WC 0170	-93.331809	29.400393
	39 117		D/PA		G04085	11-SEP-1982	26-JUL-2016	14604	01486N 01228W	WC 0170	-93.333392	29.405518

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004062800		A005	ST00BP00	WC146	02899/05	29-AUG-1983	14900	03361N 01691W	WC 0170	-93.331837	29.400384
	39 117		D/PA		G04085	01-NOV-1983	24-JUL-2016	14325	04052N 04693W	WC 0170	-93.322375	29.398626
	177004104700		A006	ST00BP00	WC146	02899/05	05-MAR-2000	9139	03344N 01695W	WC 0170	-93.331825	29.400431
	36 106		D/ST		G04085	26-MAR-2000	03-APR-2000	9139	03336N 01669W	WC 0170	-93.331907	29.400451
	177004104701		A006	ST00BP01	WC146	02899/05	03-APR-2000	14689	03344N 01695W	WC 0170	-93.331825	29.400431
	36 106		D/ST		G04085	23-MAY-2000	27-MAY-2000	14232	04811N 01568W	WC 0170	-93.332143	29.396391
	177004104702		A006	ST00BP02	WC146	02899/05	27-MAY-2000	17125	03344N 01695W	WC 0170	-93.331825	29.400431
	36 106		D/PA		G04085	11-JUL-2000	29-JUL-2016	16083	06337N 01227W	WC 0170	-93.333130	29.392180
	177004110800		A007	ST00BP00	WC146	02899/05	16-JUL-2001	17610	03369N 01669W	WC 0170	-93.331905	29.400361
	35 148		D/PA		G04085	21-SEP-2001	07-AUG-2016	16100	06169N 00685W	WC 0170	-93.334840	29.392614
	177004098000		B001	ST00BP00	WC146	02899/05	05-NOV-1997	14549	05191N 06912E	WC 0170	-93.312412	29.395646
	34 95		E/ST		G04085	27-JAN-1998	11-FEB-1998	14271	06110N 07147E	WC 0170	-93.313101	29.393107
	177004098001		B001	ST00BP01	WC146	02899/05	11-FEB-1998	15015	05191N 06912E	WC 0170	-93.312412	29.395646
	34 95		E/ST		G04085	01-MAR-1998	21-MAR-1998	14722	06272N 07180E	WC 0170	-93.313196	29.392662
	177004098002		B001	ST00BP02	WC146	02899/05	21-MAR-1998	15813	05191N 06912E	WC 0170	-93.312412	29.395646
	34 95		E/PA		G04085	24-APR-1998	14-DEC-2016	15320	06581N 07233E	WC 0170	-93.313344	29.391810
	177004106200		C001	ST00BP00	WC146	02899/05	23-JUN-2000	15880	06037N 04879W	WC 0170	-93.321681	29.393179
	33 113		E/PA		G04085	01-SEP-2000	27-SEP-2016	15600	04908N 05056W	WC 0170	-93.321185	29.396291
	177004126200		C002	ST00BP00	WC146	02899/05	16-NOV-2006	14699	05827N 04881W	WC 0170	-93.321686	29.393755
	33 111		D/PA		G04085	11-JAN-2007	30-AUG-2016	14336	04726N 06995W	WC 0170	-93.315110	29.396884
	177004108202		D001	ST00BP02	WC146	02899/05	19-MAR-2001	17200	00815N 04017E	WC 0170	-93.303558	29.407816
	33 103		E/ST		G04085	26-MAR-2001	05-JUN-2004	15008	04944N 07194E	WC 0170	-93.313309	29.396311
	177004108203		D001	ST01BP00	WC146	02899/05	05-JUN-2004	17350	00815N 04017E	WC 0170	-93.303558	29.407816
	45 113		D/ST		G04085	27-JUN-2004	20-JUL-2004	15030	05090N 07227E	WC 0170	-93.313405	29.395908
	177004108204		D001	ST01BP01	WC146	02899/05	20-JUL-2004	17340	00815N 04017E	WC 0170	-93.303558	29.407816
	45 113		D/PA		G04085	28-JUL-2004	17-DEC-2016	15078	05146N 07075E	WC 0170	-93.312925	29.395762
	177004067200		001	ST00BP00	WILD	00276/05	14-SEP-1984	16583	08827N 01105E	WC 0214	-93.198304	29.224962
	55 101		E/PA		G04086	18-FEB-1985	24-FEB-1985	16467	06906S 00886E	WC 0214	-93.197667	29.227653
	177004044200		007	ST00BP00	WC192	02899/05	06-JUL-1980	10573	03189N 00736E	WC 0215	-93.151170	29.241133
	59 95		E/PA		G04087	07-OCT-1980	01-NOV-1980	10565	03189N 00736E	WC 0215	-93.151170	29.241133
	177004097700		008	ST00BP00	WC192	02899/05	22-OCT-1997	12008	01541S 04057W	WC 0215	-93.181902	29.213121
	60 108		E/PA		G04087	28-NOV-1997	03-DEC-1997	12005	01642S 04081W	WC 0215	-93.181833	29.213401
	177004104100		009	ST00BP00	WC192	02899/05	14-JAN-2000	14536	06885S 04110W	WC 0215	-93.182006	29.227817
	59 88		D/ST		G04087	27-MAR-2000	27-MAR-2000	14529	06890S 03936W	WC 0215	-93.182551	29.227822

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004104101		009	ST01BP00	WC192	02899/05	27-MAR-2000	14900	06885S 04110W	WC 0215	-93.182006	29.227817
	58 88		D/PA		G04087	15-APR-2000	22-APR-2000	14886	06944S 03822W	WC 0215	-93.182911	29.227966
	177004041900		A001	ST00BP00	WC192	02899/05	14-DEC-1979	11400	02206N 05363W	WC 0215	-93.178365	29.243455
	60 95		E/PA		G04087	05-FEB-1980	08-AUG-2019	11399	02181N 05406W	WC 0215	-93.178230	29.243525
	177004042300		A002	ST00BP00	WC192	02899/05	03-MAY-1980	12032	02227N 05349W	WC 0215	-93.178407	29.243397
	60 94		D/ST		G04087	25-JUN-1980	28-FEB-1983	11502	05057N 07028W	WC 0215	-93.173000	29.235689
	177004042301		A002	ST01BP00	WC192	02899/05	28-FEB-1983	11705	02227N 05349W	WC 0215	-93.178407	29.243397
	60 117		D/PA		G04087	09-APR-1983	12-AUG-2019	11377	03695N 06615W	WC 0215	-93.174365	29.239416
	177004042400		A003	ST00BP00	WC192	02899/05	25-FEB-1980	11535	02227N 05349W	WC 0215	-93.178407	29.243397
	60 95		E/PA		G04087	21-APR-1980	02-AUG-2019	11500	00688N 05173W	WC 0215	-93.179037	29.247619
	177004055300		A004	ST00BP00	WC192	02899/05	06-JUN-1982	9934	02212N 05357W	WC 0215	-93.178383	29.243438
	60 120		D/PA		G04087	13-JUL-1982	10-AUG-2019	9670	01348N 06396W	WC 0215	-93.175170	29.245861
	177004056500		A006	ST00BP00	WC192	02899/05	18-JUL-1982	10230	02211N 05350W	WC 0215	-93.178405	29.243441
	60 117		D/PA		G04087	21-AUG-1982	10-AUG-2019	9898	00575N 04060W	WC 0215	-93.182532	29.247881
	177004051200		A007	ST00BP00	WC192	02899/05	03-DEC-1981	11776	02212N 05365W	WC 0215	-93.178358	29.243439
	60 117		D/PA		G04087	25-JAN-1982	11-AUG-2019	11363	02329N 07195E	WC 0215	-93.171462	29.243214
	177004053600		A008	ST00BP00	WC192	02899/05	30-MAR-1982	12071	02227N 05364W	WC 0215	-93.178361	29.243396
	60 117		D/ST		G04087	20-MAY-1982	23-NOV-2004	11229	04409N 06189E	WC 0215	-93.168203	29.237539
	177004053601		A008	ST01BP00	WC192	02899/05	24-NOV-2004	13005	02227N 05364W	WC 0215	-93.178361	29.243396
	60 124		D/PA		G04087	05-DEC-2004	12-AUG-2019	10964	03097N 04733E	WC 0215	-93.163705	29.241210
	177004057800		A009	ST00BP00	WC192	02899/05		11400	02220N 05357W	WC 0215	-93.178383	29.243416
	60 117		D/CNL		G04087		13-JAN-1984	9744		WC 0215		
	177004053300		A010	ST00BP00	WC192	02899/05	25-AUG-1982	11910	02220N 05364W	WC 0215	-93.178361	29.243417
	60 117		D/ST		G04087	15-OCT-1982	07-MAY-2000	9523	00892N 03897E	WC 0215	-93.161194	29.247311
	177004053301		A010	ST01BP00	WC192	02899/05	07-MAY-2000	11008	02220N 05364W	WC 0215	-93.178361	29.243417
	60 121		D/PA		G04087	15-MAY-2000	24-JAN-2021	9042	00070N 05214E	WC 0215	-93.165365	29.249512
	177004052600		A011	ST00BP00	WC192	02899/05	04-FEB-1982	11950	02211N 05342W	WC 0215	-93.178430	29.243440
	60 117		D/PA		G04087	22-MAR-1982	10-AUG-2019	11517	01223N 02751W	WC 0215	-93.186603	29.246043
	177004059600		A012	ST00BP00	WC192	02899/05	03-JAN-1983	8916	02226N 05347W	WC 0215	-93.178414	29.243399
	60 117		D/PA		G04087	23-JAN-1983	11-AUG-2019	8829	02885N 05299W	WC 0215	-93.178533	29.241584
	177004073400		A013	ST00BP00	WC192	02899/05	31-AUG-1987	12200	02227N 05356W	WC 0215	-93.178386	29.243397
	60 100		E/PA		G04087	12-DEC-1987	12-AUG-2019	11448	03095N 06278E	WC 0215	-93.168548	29.241147
	177004085500		A014	ST00BP00	WC192	02899/05	22-JUL-1992	12665	02211N 05334W	WC 0215	-93.178455	29.243440
	60 106		D/PA		G04087	17-SEP-1992	02-AUG-2019	11500	00551N 04812E	WC 0215	-93.164080	29.248209

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004119900		A015	ST00BP00	WC192	02899/05	26-JUN-2004	12039	02249N 05376W	WC 0215	-93.178322	29.243337
	60 127		D/ST		G04087	13-JUL-2004	19-JUL-2004	8399	04793S 06695W	WC 0215	-93.173797	29.222180
	177004119901		A015	ST00BP01	WC192	02899/05	19-JUL-2004	9791	02249N 05376W	WC 0215	-93.178322	29.243337
	60 127		D/ST		G04087	26-JUL-2004	28-JUL-2004	6963	06489S 06350W	WC 0215	-93.174964	29.226828
	177004119902		A015	ST00BP02	WC192	02899/05	28-JUL-2004	12332	02249N 05376W	WC 0215	-93.178322	29.243337
	60 127		D/PA		G04087	12-AUG-2004	13-MAR-2012	8555	04541S 06691W	WC 0215	-93.173796	29.221486
	177004127600		A016	ST00BP00	WC192	02899/05	15-JUN-2007	11523	02220N 05372W	WC 0215	-93.178337	29.243416
	60 137		D/ST		G04087	12-JUL-2007	21-JUL-2007	10446	02727N 05723E	WC 0215	-93.166828	29.242184
	177004127601		A016	ST00BP01	WC192	02899/05	21-JUL-2007	12300	02220N 05372W	WC 0215	-93.178337	29.243416
	60 137		D/PA		G04087	30-JUL-2007	10-AUG-2019	11138	02883N 05390E	WC 0215	-93.165775	29.241769
	177014009600		001	ST00BP00	WILD	00540/05	23-JAN-1981	14830	03420N 03589W	WC 0161	-93.742885	29.393297
	41 74		E/PA		G04088	19-APR-1981	22-MAY-1981	14830	03216N 03645W	WC 0161	-93.742722	29.393861
	177014014800		001	ST00BP00	WILD	00081/05	11-MAY-1984	11986	06403S 04500E	WC 0164	-93.582646	29.382576
	48 93		E/PA		G04089	26-JUN-1984	21-JUL-1984	11417	06166S 01539E	WC 0164	-93.573335	29.382084
	177014026300		001	ST00BP00	WC294	00105/05	10-JUL-1993	10661	01661S 05431E	WC 0294	-93.629740	29.287529
	44 101		E/PA		G04090	03-AUG-1993	07-AUG-1993	10330	02516S 04671E	WC 0294	-93.627409	29.289921
	177014033600		005	ST00BP00	WC294	02312/05	04-SEP-2001	15735	04456S 07962E	WC 0294	-93.637854	29.295074
	45 91		D/PA		G04090	08-NOV-2001	15-AUG-2013	14955	03992S 04578E	WC 0294	-93.627212	29.293986
	177014033601		005	ST01BP00	WC294	02312/05		15762	04456S 07962E	WC 0294	-93.637854	29.295074
	45 91		D/CNL		G04090		21-JUN-2011	14250	03814S 02925E	WC 0294	-93.622015	29.293587
	177014038300		006	ST00BP00	WC294	00105/05	04-FEB-2006	8888	07220N 04876W	WC 0294	-93.644069	29.303442
	48 91		D/PA		G04090	12-FEB-2006	10-AUG-2013	8400	05414N 05970W	WC 0294	-93.640754	29.308468
	177014008300		A001	ST00BP00	WC294	03035/05	28-FEB-1980	17000	03349S 00781E	WC 0294	-93.615262	29.292426
	44 110		D/PA		G04090	19-AUG-1980	07-JUN-2016	16997	03531S 00768E	WC 0294	-93.615233	29.292927
	177014008470		A002	ST00BP00	WC294	00105/05	05-SEP-1980	3977	03338S 00771E	WC 0294	-93.615230	29.292396
	44 109		D/ST		G04090	16-SEP-1980	20-SEP-1980	3584	04723S 00819E	WC 0294	-93.615468	29.296201
	177014008471		A002	ST00BP01	WC294	00105/05	20-SEP-1980	11604	03338S 00771E	WC 0294	-93.615230	29.292396
	44 109		D/ST		G04090	22-OCT-1980	05-NOV-1980	10016	06032N 01271E	WC 0294	-93.617136	29.307182
	177014008400		A002	ST00BP02	WC294	00105/05	05-NOV-1980	12020	03338S 00771E	WC 0294	-93.615230	29.292396
	44 109		D/PA		G04090	29-DEC-1980	08-NOV-1983	10541	06107N 00879E	WC 0294	-93.615900	29.306997
	177014009500		A003	ST00BP00	WC294	00105/05	04-JAN-1981	11327	03344S 00773E	WC 0294	-93.615237	29.292412
	44 110		D/PA		G04090	04-MAR-1981	12-JUN-2016	11060	05279S 00762E	WC 0294	-93.615322	29.297734
	177014037200		A007	ST00BP00	WC294	00105/05	08-MAR-2005	10890	03349S 00774E	WC 0294	-93.615241	29.292427
	45 134		D/PA		G04090	26-MAR-2005	07-JUN-2016	9900	03122S 04918E	WC 0294	-93.628221	29.291573

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014029300		B001	ST00BP00	WC294	00105/05	23-NOV-1996	9996	07300N	04900W	WC 0294	-93.643990	29.303223
	48	96	D/PA		G04090	09-DEC-1996	16-AUG-2005	9996	07287N	04967W	WC 0294	-93.643782	29.303261
	177014032000		C001	ST00BP00	WC294	02312/05	15-SEP-2000	13978	06301N	01597E	WC 0294	-93.618141	29.306425
	43	101	E/PA		G04090	07-JAN-2001	18-AUG-2013	13964	06505N	01510E	WC 0294	-93.617856	29.305869
	177014033000		C002	ST00BP00	WC294	02312/05	11-FEB-2001	14833	06298N	01590E	WC 0294	-93.618119	29.306434
	43	113	D/PA		G04090	25-APR-2001	18-AUG-2013	14252	05987S	01459E	WC 0294	-93.617553	29.299642
	177014008500		001	ST00BP00	WC370	00236/05	30-JUL-1980	10040	01000N	03850E	WC 0370	-93.385744	28.918956
	70	95	E/PA		G04092	04-SEP-1980	09-SEP-1980	10040	01000N	03850E	WC 0370	-93.385744	28.918956
	177014011100		A001	ST00BP00	WC370	00236/05	19-MAY-1982	8917	00800N	05350E	WC 0370	-93.390442	28.919432
	70	97	D/PA		G04092	06-JUN-1982	04-JAN-2001	8917	05780N	05418E	WC 0370	-93.390375	28.905738
	177014013070		A003	ST00BP00	WC370	00236/05	24-OCT-1983	5576	00827N	05404E	WC 0370	-93.390609	28.919356
	70	124	D/ST		G04092	05-NOV-1983	09-NOV-1983	5071	02356N	05848E	WC 0370	-93.391910	28.915131
	177014013000		A003	ST00BP01	WC370	00236/05	09-NOV-1983	8065	00827N	05404E	WC 0370	-93.390609	28.919356
	70	124	D/PA		G04092	16-NOV-1983	04-JAN-2001	7029	03783N	06389E	WC 0370	-93.393522	28.911179
	177014013600		A004	ST00BP00	WC370	00236/05	22-NOV-1983	5966	00826N	05397E	WC 0370	-93.390588	28.919359
	70	124	D/PA		G04092	30-NOV-1983	04-JAN-2001	5826	00789N	04436E	WC 0370	-93.387588	28.919507
	177024090400		001	ST00BP00	WC464	00185/05	01-JUL-1982	6244	02900S	03400W	WC 0463	-93.264066	28.566260
	125	88	E/PA		G04093	12-JUL-1982	22-JUL-1982	6244	02900S	03400W	WC 0463	-93.264066	28.566260
	177024072400		002	ST00BP00	WC464	00185/05	24-JUL-1982	5914	04008S	00813W	WC 0463	-93.272181	28.569186
	127	91	E/PA		G04093	05-AUG-1982	22-OCT-1991	5914	04008S	00813W	WC 0463	-93.272181	28.569186
	177024077400		003	ST00BP00	WC464	00185/05	11-AUG-1983	5500	01314S	06306W	WC 0463	-93.254934	28.562034
	129	96	E/PA		G04093	23-AUG-1983	27-AUG-1983	5500	01314S	06306W	WC 0463	-93.254934	28.562034
	177024077500		004	ST00BP00	WC464	00185/05		6500	06100S	03500W	WC 0463	-93.263923	28.575062
	127	100	E/CNL		G04093		01-AUG-1983	6500			WC 0463		
	177024081900		A001	ST00BP00	WC464	00185/05	20-MAY-1984	5499	02817S	02847W	WC 0463	-93.265784	28.566006
	130	88	D/PA		G04093	03-JUN-1984	21-MAY-2004	4403	01124S	05504W	WC 0463	-93.257422	28.561475
	177024082000		A002	ST00BP00	WC464	00185/05	06-JUN-1984	6040	02824S	02844W	WC 0463	-93.265794	28.566025
	130	88	D/PA		G04093	18-JUN-1984	21-MAY-2004	4372	05010S	06038W	WC 0463	-93.255961	28.572183
	177024082100		A003	ST00BP00	WC464	00185/05	07-JUL-1984	4100	02817S	02827W	WC 0463	-93.265846	28.566005
	130	90	D/ST		G04093	16-JUL-1984	18-JUL-1984	3290	03532S	00628W	WC 0463	-93.272731	28.567870
	177024082101		A003	ST01BP00	WC464	00185/05	18-JUL-1984	4172	02817S	02827W	WC 0463	-93.265846	28.566005
	130	90	D/PA		G04093	24-JUL-1984	21-MAY-2004	3059	04255S	00751W	WC 0463	-93.272387	28.569861
	177024082200		A004	ST00BP00	WC464	00185/05	23-JUN-1984	4750	02811S	02831W	WC 0463	-93.265834	28.565989
	130	88	D/PA		G04093	04-JUL-1984	21-MAY-2004	3207	00521S	00619W	WC 0463	-93.272601	28.559589

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177024082300		A005	ST00BP00	WC464	00185/05	06-MAY-1984	4400	02814S	02842W	WC 0463	-93.265800		28.565997
	130	88	D/PA		G04093	16-MAY-1984	21-MAY-2004	4400	02814S	02842W	WC 0463	-93.265800		28.565997
	177024083700		A006	ST00BP00	WC464	00185/05	27-JUL-1984	6000	02812S	02836W	WC 0463	-93.265818		28.565991
	130	90	D/PA		G04093	07-AUG-1984	21-MAY-2004	5397	00533S	02170W	WC 0463	-93.267773		28.559695
	177024084700		A007	ST00BP00	WC464	00185/05	12-AUG-1984	5190	02819S	02831W	WC 0463	-93.265834		28.566010
	130	88	D/PA		G04093	25-AUG-1984	21-MAY-2004	4403	00356S	03255W	WC 0463	-93.264383		28.559258
	177024085200		001	ST00BP00	WC576	01482/05	29-SEP-1984	8232	00741N	04926W	WC 0575	-93.207160		28.232419
	196	91	D/PA		G04094	31-OCT-1984	16-JUN-2016	7500	02048S	06093W	WC 0561	-93.203680		28.240139
	177024099200		002	ST00BP00	WC576	01482/05	30-NOV-1990	5800	02675N	00573W	WC 0561	-93.221326		28.267476
	191	86	E/PA		G04094	07-DEC-1990	10-DEC-1990	5800	02696N	00602W	WC 0561	-93.221235		28.267418
	177024130800		A003	ST00BP00	WC576	00105/05	10-JAN-2003	7162	00749N	04932W	WC 0575	-93.207142		28.232396
	200	117	D/ST		G04094	18-JAN-2003	03-MAR-2003	3423	04077S	02298W	WC 0561	-93.215562		28.245546
	177024130801		A003	ST01BP00	WC576	00105/05	03-MAR-2003	7402	00749N	04932W	WC 0575	-93.207142		28.232396
	201	117	D/ST		G04094	09-MAR-2003	05-APR-2005	3473	03961S	02319W	WC 0561	-93.215491		28.245226
	177024060071		A005	ST00BP01	WC576	01482/05	12-OCT-1979	8002	01588N	02537W	WC 0560	-93.169461		28.271211
	200	113	D/ST		G04094	05-NOV-1979	05-NOV-1979	4783	00422N	02964E	WC 0561	-93.186599		28.274172
	177024130400		A008	ST00BP00	WC576	02421/05	13-JUN-2002	13350	01604N	02526W	WC 0560	-93.169494		28.271167
	192	140	D/ST		G04094	08-JUL-2002	15-JUL-2002	9830	06372N	02944E	WC 0561	-93.186240		28.257818
	177024130401		A008	ST01BP00	WC576	01482/05	15-JUL-2002	11822	01604N	02526W	WC 0560	-93.169494		28.271167
	192	140	D/PA		G04094	19-JUL-2002	31-DEC-2013	9045	05507N	01966E	WC 0561	-93.183246		28.260237
	177024060700		A012	ST00BP00	WC576	01482/05	18-DEC-1979	12170	01591N	02534W	WC 0560	-93.169470		28.271203
	200	113	D/ST		G04094	01-FEB-1980	06-FEB-1980	9000	06653N	01618E	WC 0561	-93.182108		28.257105
	177024112300		B001	ST00BP00	WC576	02312/05	30-JUN-1996	9640	04539S	02661E	WC 0561	-93.185168		28.247254
	197	82	D/PA		G04094	17-JUL-1996	12-JUL-2010	8064	06221N	00453E	WC 0561	-93.178514		28.258342
	177024066300		001	ST00BP00	WILD	00540/05	07-JAN-1982	9800	02543S	00975E	WC 0610	-93.359827		28.076827
	280	91	E/ST		G04095	08-FEB-1982	08-FEB-1982	9800	02438S	00859E	WC 0610	-93.359461		28.076546
	177024066301		001	ST01BP00	WILD	00540/05	08-FEB-1982	13010	02543S	00975E	WC 0610	-93.359827		28.076827
	280	91	E/PA		G04095	11-MAR-1982	17-MAR-1982	12941	01999S	01226E	WC 0610	-93.360574		28.075318
	177024084000		002	ST00BP00	WC615	00540/05	12-JUL-1984	10000	01140N	00909W	WC 0615	-93.399517		28.066072
	286	88	E/PA		G04096	05-AUG-1984	12-AUG-1984	10000	01140N	00909W	WC 0615	-93.399517		28.066072
	177024087700		001	ST00BP00	WC617	00276/05	09-SEP-1985	10400	05500S	02750W	WC 0637	-93.300351		27.964145
	340	81	E/PA		G04097	28-SEP-1985	08-OCT-1985	10400	05500S	02750W	WC 0637	-93.300351		27.964145
	177024065400		A008	ST00BP00	WC617	00276/05	22-JAN-1981	11293	05058S	04984W	WC 0630	-93.294194		28.003600
	337	143	D/PA		G04097	22-FEB-1981	20-NOV-1993	9650	00097N	05081W	WC 0637	-93.293620		27.989436

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024063100		A013	ST00BP00	WC617	00276/05	08-JUL-1980	13800	05032S 04997W	WC 0630	-93.294152	28.003529
	337 143		D/PA		G04097	17-OCT-1980	09-JAN-1998	10894	02145N 02987W	WC 0637	-93.299995	27.983708
	177034033200		001	ST00BP00	EC033	01963/05	28-JUL-1980	18000	05400N 05900W	EC 0024	-92.811004	29.552293
	34 83		E/PA		G04098	24-NOV-1980	11-DEC-1989	18000	05400N 05900W	EC 0024	-92.811004	29.552293
	177034058000		002	ST00BP00	EC033	01963/05	13-MAY-1989	13323	01083S 06117E	EC 0024	-92.802050	29.529636
	39 98		E/ST		G04098	22-JUN-1989	11-AUG-2010	13321	01029S 06032E	EC 0024	-92.801781	29.529490
	177034058001		002	ST01BP00	EC033	01963/05	11-AUG-2010	10320	01083S 06117E	EC 0024	-92.802050	29.529636
	39 107		E/PA		G04098	27-AUG-2010	10-AUG-2014	9791	01925S 07251E	EC 0024	-92.805651	29.531909
	177034059700		003	ST00BP00	EC033	01963/05	24-JUN-1990	11650	01318S 02030E	EC 0024	-92.789210	29.530424
	42 93		D/PA		G04098	12-JUL-1990	16-JUL-1990	11600	01349S 02073E	EC 0024	-92.789345	29.530508
	177034082400		004	ST00BP00	EC033	01963/05	01-APR-1997	10563	00836N 07869E	EC 0024	-92.808079	29.564878
	28 91		D/PA		G04098	19-APR-1997	18-DEC-2001	10139	02033N 06838W	EC 0024	-92.808191	29.561584
	177034089900		007	ST00BP00	EC033	01963/05	25-NOV-2000	13318	01057S 06119E	EC 0024	-92.802056	29.529563
	39 88		E/PA		G04098	19-DEC-2000	20-JUN-2009	11437	00483S 00557E	EC 0024	-92.784547	29.528180
	177034088800		A001	ST00BP00	EC033	01963/05		13492	01068S 06119E	EC 0024	-92.802056	29.529594
	40 100		E/CNL		G04098		13-AUG-2001	11450	00430S 00513E	EC 0024	-92.784405	29.528036
	177034036400		B001	ST00BP00	EC026	00236/05	23-MAY-1981	16500	05035N 00922E	EC 0031	-92.878259	29.511932
	41 79		D/PA		G04099	07-SEP-1981	25-APR-1989	16462	04695N 00856E	EC 0031	-92.878064	29.512870
	177034049300		C001	ST00BP00	EC026	00236/05	05-DEC-1984	13710	01179N 05691E	EC 0031	-92.893415	29.522358
	42 90		D/PA		G04099	11-JAN-1985	12-FEB-1985	13709	01144N 05666E	EC 0031	-92.893338	29.522455
	177044049700		001	ST00BP00	EC231	00236/05	18-MAR-1981	13074	04966N 00713W	EC 0239	-92.766986	28.579901
	120 85		E/PA		G04100	11-JUN-1981	22-JUN-1981	11757	06194S 00794W	EC 0239	-92.766593	28.570012
	177044050900		002	ST00BP00	EC231	00236/05	24-JUN-1981	11447	00239N 02994W	EC 0239	-92.760065	28.592976
	121 85		E/PA		G04100	25-JUL-1981	09-NOV-1984	11339	00359N 02788W	EC 0239	-92.760700	28.592640
	177034051000		B010	ST00BP00	EC231	00236/05	15-APR-1980	12357	02479S 02514E	EC 0231	-92.777329	28.600260
	123 100		D/PA		G04100	19-MAY-1980	26-APR-2002	10779	01359N 01254W	EC 0239	-92.765443	28.589839
	177034051100		B011	ST00BP00	EC231	00236/05	28-DEC-1979	12603	02476S 02519E	EC 0231	-92.777344	28.600251
	123 101		D/ST		G04100	16-FEB-1980	25-MAY-1984	10984	01106N 01778W	EC 0239	-92.763817	28.590551
	177034051101		B011	ST01BP00	EC231	00236/05	25-MAY-1984	11150	02476S 02519E	EC 0231	-92.777344	28.600251
	123 110		D/PA		G04100	05-JUN-1984	26-APR-2002	9920	00242N 01147W	EC 0239	-92.765818	28.592905
	177044066300		G001	ST00BP00	EC231	00236/05	01-OCT-1987	12109	04004N 02048W	EC 0239	-92.762865	28.582592
	124 84		D/PA		G04100	08-NOV-1987	16-AUG-1994	12089	03955N 02078W	EC 0239	-92.762773	28.582727
	177044068900		G002	ST00BP00	EC231	00236/05	18-SEP-1988	12800	04000N 02048W	EC 0239	-92.762865	28.582603
	124 91		D/PA		G04100	20-NOV-1988	23-NOV-1988	12490	03927N 03821W	EC 0239	-92.757345	28.582865

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044050470		006	ST00BP00	EC231	00689/05	25-FEB-1981	10185	01827S	05252E	EC 0240	-92.785250	28.557796
	145	97	E/ST		G04101	28-MAR-1981	02-APR-1981	10084	00968S	05319E	EC 0240	-92.785426	28.555432
	177044050400		006	ST00BP01	EC231	00689/05	02-APR-1981	11600	01827S	05252E	EC 0240	-92.785250	28.557796
	145	97	E/PA		G04101	10-MAY-1981	02-JAN-1994	11339	00228S	05267E	EC 0240	-92.785234	28.553397
	177044054200		A001	ST00BP00	EC231	00689/05	12-MAY-1982	12208	04696N	04158E	EC 0240	-92.782167	28.580475
	127	112	D/PA		G04101	10-JUN-1982	29-MAR-1994	10131	04039S	04152E	EC 0240	-92.781912	28.563917
	177044054500		A002	ST00BP00	EC231	00689/05	17-JUN-1982	14388	04696N	04141E	EC 0240	-92.782114	28.580476
	127	112	D/PA		G04101	17-SEP-1982	29-MAR-1994	12114	03977S	02667E	EC 0240	-92.777283	28.563797
	177044056000		A003	ST00BP00	EC231	00689/05	30-SEP-1982	12250	04703N	04145E	EC 0240	-92.782127	28.580456
	127	112	D/PA		G04101	28-OCT-1982	24-MAR-1994	10111	04106S	04886E	EC 0240	-92.784199	28.564075
	177044055270		A004	ST00BP00	EC231	00689/05	17-NOV-1982	11616	04694N	04146E	EC 0240	-92.782130	28.580481
	127	112	D/ST		G04101	22-DEC-1982	22-DEC-1982	10971	05184N	00831E	EC 0240	-92.771785	28.579248
	177044055200		A004	ST00BP01	EC231	00689/05	23-DEC-1982	12202	04694N	04146E	EC 0240	-92.782130	28.580481
	127	112	D/PA		G04101	17-JAN-1983	24-MAR-1994	11479	04834N	00559E	EC 0240	-92.770953	28.580221
	177044055700		A005	ST00BP00	EC231	00689/05	26-JAN-1983	10558	04692N	04151E	EC 0240	-92.782146	28.580487
	127	112	D/PA		G04101	16-FEB-1983	23-MAR-1994	9427	07112S	04771E	EC 0240	-92.783962	28.572343
	177044056300		A006	ST00BP00	EC231	00689/05	25-FEB-1983	9207	04699N	04154E	EC 0240	-92.782155	28.580467
	127	112	D/PA		G04101	10-MAR-1983	01-APR-1994	8920	05007N	05658E	EC 0240	-92.786826	28.579568
	177044056500		A007	ST00BP00	EC231	00689/05	13-MAR-1983	8790	04694N	04163E	EC 0240	-92.782183	28.580481
	127	112	D/ST		G04101	29-MAR-1983	31-MAR-1983	7838	06615S	05294E	EC 0240	-92.785570	28.570958
	177044056501		A007	ST01BP00	EC231	00689/05	31-MAR-1983	12680	04694N	04163E	EC 0240	-92.782183	28.580481
	127	112	D/PA		G04101	20-APR-1983	25-MAR-1994	10087	03052S	04809E	EC 0240	-92.783920	28.561179
	177044056600		A008	ST00BP00	EC231	00689/05	25-APR-1983	6141	04689N	04136E	EC 0240	-92.782099	28.580495
	127	112	D/PA		G04101	05-MAY-1983	24-MAR-1994	5162	02904N	06286E	EC 0240	-92.788868	28.585328
	177044057000		A009	ST00BP00	EC231	00689/05	07-MAY-1983	11400	04683N	04169E	EC 0240	-92.782202	28.580511
	127	112	D/PA		G04101	06-JUN-1983	30-MAR-1994	9951	01358N	06873W	EC 0240	-92.793907	28.589523
	177044057300		A010	ST00BP00	EC231	00689/05	13-JUN-1983	13575	04687N	04160E	EC 0240	-92.782174	28.580500
	127	112	D/PA		G04101	01-AUG-1983	24-MAR-1994	10416	03233N	02717W	EC 0240	-92.806777	28.584220
	177044047200		JA001	ST00BP00	EC231	00689/05	23-MAY-1980	12886	04340N	04250E	EC 0240	-92.782468	28.581451
	127	95	D/PA		G04101	12-JUL-1980	11-AUG-1993	11253	06094S	01586E	EC 0240	-92.774001	28.569655
	177044052300		JA002	ST00BP00	EC231	00689/05	31-AUG-1981	9644	04342N	04252E	EC 0240	-92.782474	28.581445
	128	99	D/PA		G04101	16-SEP-1981	12-AUG-1993	8530	00844N	06198E	EC 0240	-92.788673	28.590995
	177044048900		JA003	ST00BP00	EC231	00689/05	30-MAY-1981	11755	04336N	04240E	EC 0240	-92.782437	28.581462
	125	97	D/PA		G04101	05-JUL-1981	12-FEB-1991	10535	01219N	00812E	EC 0240	-92.771881	28.590151

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044052500		JA004	ST00BP00	EC231	00689/05	23-SEP-1981	11130	04350N	04237E	EC 0240	-92.782427	28.581424
	128	99	D/PA		G04101	13-OCT-1981	10-AUG-1993	9654	00682N	00820E	EC 0240	-92.771926	28.591626
	177044051700		JA005	ST00BP00	EC231	00689/05	16-JUL-1981	11000	04339N	04246E	EC 0240	-92.782456	28.581454
	128	99	D/PA		G04101	19-AUG-1981	14-AUG-1993	10103	00594N	03180E	EC 0240	-92.779283	28.591788
	177044052800		JA006	ST00BP00	EC231	00689/05	18-OCT-1981	8840	04353N	04244E	EC 0240	-92.782449	28.581415
	128	99	D/PA		G04101	30-OCT-1981	10-AUG-1993	7946	00820N	04604E	EC 0240	-92.783711	28.591117
	177054039700		001	ST00BP00	VR014	00428/05	09-JAN-1980	15489	02459N	04512E	VR 0036	-92.409005	29.447644
	32	77	D/PA		G04102	22-FEB-1980	14-NOV-1983	15489	02459N	04512E	VR 0036	-92.409005	29.447644
	177054040800		002	ST00BP00	VR014	00428/05	11-APR-1980	11425	04115S	01900E	VR 0036	-92.400560	29.425206
	31	82	E/PA		G04102	15-APR-1980	01-MAY-1980	11425	04115S	01900E	VR 0036	-92.400560	29.425206
	177054042400		003	ST00BP00	VR014	00428/05	23-NOV-1980	15050	00728N	04488E	VR 0036	-92.408981	29.452405
	32	87	D/PA		G04102	10-JAN-1981	03-FEB-1986	15050	00728N	04488E	VR 0036	-92.408981	29.452405
	177054041600		004	ST00BP00	VR014	00428/05	02-MAY-1980	11500	06674S	01182E	VR 0036	-92.398379	29.432261
	30	82	E/PA		G04102	09-JUN-1980	13-JUN-1980	11500	06674S	01182E	VR 0036	-92.398379	29.432261
	177054066300		001	ST00BP00	VR069	00846/05	26-SEP-1984	12061	01022S	07597W	VR 0069	-92.276796	29.295892
	21	98	E/PA		G04103	07-NOV-1984	18-AUG-1992	12061	01002S	07190E	VR 0069	-92.276886	29.295836
	177054073500		002	ST00BP00	VR069	00846/05	19-SEP-1986	5000	00646S	05742W	VR 0069	-92.282605	29.294816
	21	95	E/PA		G04103	23-SEP-1986	18-AUG-1992	5000	00634S	05755W	VR 0069	-92.282564	29.294782
	177054040770		001	ST00BP00	VR071	01351/05	07-MAY-1980	12200	00834S	05809W	VR 0072	-92.189464	29.255391
	22	77	E/ST		G04104	29-JUN-1980	29-JUN-1980	12195	00668S	05666W	VR 0072	-92.189910	29.254931
	177054040700		001	ST00BP01	VR071	01351/05	01-JUL-1980	17068	00834S	05809W	VR 0072	-92.189464	29.255391
	22	77	E/PA		G04104	28-OCT-1980	09-NOV-1980	17058	00748S	05533W	VR 0072	-92.190326	29.255148
	177054066700		A002	ST00BP00	VR071	01351/05	28-SEP-1984	10245	04099S	02460W	VR 0072	-92.200043	29.264300
	23	76	E/PA		G04104	14-OCT-1984	18-AUG-1991	10245	04099S	02460W	VR 0072	-92.200043	29.264300
	177064047500		001	ST00BP00	VR288	00078/05	24-JUN-1981	10557	05650S	07400W	VR 0288	-92.315106	28.415502
	180	95	E/ST		G04105	07-AUG-1981	19-AUG-1981	9912	07289N	06036W	VR 0288	-92.319396	28.420472
	177064047501		001	ST01BP00	VR288	00078/05	19-AUG-1981	9589	05650S	07400W	VR 0288	-92.315106	28.415502
	180	95	E/PA		G04105	26-AUG-1981	02-SEP-1981	9103	07034S	06290W	VR 0288	-92.318597	28.419282
	177064055700		002	ST00BP00	VR288	00078/05	13-SEP-1984	9327	04650S	05800W	VR 0288	-92.320055	28.412714
	100	109	E/PA		G04105	06-OCT-1984	10-OCT-1984	9327	04650S	05800W	VR 0288	-92.320055	28.412714
	177074034100		001	ST00BP00	WILD	00035/03	27-JUL-1980	14000	05235S	03339E	SM 0065	-91.890710	28.626260
	125	96	E/PA		G04106	06-SEP-1980	12-SEP-1980	13999	05164S	03440E	SM 0065	-91.891023	28.626065
	177084050170		001	ST00BP00	SM097	00066/03	26-APR-1983	10666	06481S	02665W	SM 0097	-91.962989	28.467036
	176	99	E/ST		G04107	07-JUN-1983	07-JUN-1983	9176	02284S	04807W	SM 0097	-91.956255	28.455527

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084050100		001	ST00BP01	SM097	00066/03	07-JUN-1983	12100	06481S	02665W	SM 0097	-91.962989		28.467036	
	176	99	E/PA		G04107	25-JUN-1983	29-JUN-1983	10331	01478S	04853W	SM 0097	-91.956097		28.453313	
	177084044370		001	ST00BP00	SM115	00078/03	27-MAR-1980	9700	04565N	04905E	SM 0099	-92.032529		28.476886	
	166	92	E/ST		G04109	24-APR-1980	24-APR-1980	9700	04615N	04828E	SM 0099	-92.032287		28.476751	
	177084044300		001	ST00BP01	SM115	00078/03	24-APR-1980	10004	04565N	04905E	SM 0099	-92.032529		28.476886	
	166	92	E/PA		G04109	29-APR-1980	15-MAY-1980	10004	04581N	04869E	SM 0099	-92.032416		28.476842	
	177084044400		002	ST00BP00	SM115	00078/03	08-JUL-1980	11464	05395N	00718W	SM 0099	-92.060937		28.474448	
	168	73	E/PA		G04109	06-AUG-1980	14-AUG-1980	11462	05314N	00770W	SM 0099	-92.060778		28.474673	
	177084051970		A001	ST00BP00	SM115	03407/03	02-OCT-1981	10000	06034S	05719E	SM 0099	-92.034982		28.465437	
	183	110	D/ST		G04109	05-NOV-1981	05-NOV-1981	7187	01591S	04810W	SM 0099	-92.048055		28.453150	
	177084051900		A001	ST00BP01	SM115	03407/03	05-NOV-1981	12203	06034S	05719E	SM 0099	-92.034982		28.465437	
	183	110	D/PA		G04109	03-DEC-1981	16-NOV-1988	8617	00723S	03333W	SM 0099	-92.052630		28.450737	
	177084053000		A002	ST00BP00	SM115	00078/03	28-AUG-1982	10429	06024S	05665E	SM 0099	-92.034814		28.465411	
	178	109	D/PA		G04109	01-OCT-1982	07-FEB-1991	9558	04173S	02248E	SM 0099	-92.024148		28.460379	
	177084052800		A003	ST00BP00	SM115	03407/03	11-DEC-1981	11686	06036S	05672E	SM 0099	-92.034836		28.465442	
	183	110	D/ST		G04109	13-JAN-1982	02-OCT-2001	10108	03877N	03220E	SM 0099	-92.027298		28.478806	
	177084052801		A003	ST01BP00	SM115	03407/03	02-OCT-2001	10990	06036S	05672E	SM 0099	-92.034836		28.465442	
	177	101	D/ST		G04109	18-OCT-2001	03-NOV-2001	8378	03002N	02924E	SM 0099	-92.026393		28.481217	
	177084052802		A003	ST01BP01	SM115	03407/03	03-NOV-2001	10962	06036S	05672E	SM 0099	-92.034836		28.465442	
	177	101	D/ST		G04109	13-NOV-2001	28-FEB-2011	8417	03103N	02894E	SM 0099	-92.026299		28.480939	
	177084052803		A003	ST02BP00	SM115	03407/03	28-FEB-2011	12234	06036S	05672E	SM 0099	-92.034836		28.465442	
	177	130	D/COM		G04109	22-MAR-2011	03-APR-2011	10108	05742N	01924E	SM 0099	-92.023232		28.473700	
	177084060600		A004	ST00BP00	SM115	03407/03	09-APR-1983	9384	06025S	05664E	SM 0099	-92.034811		28.465414	
	183	110	D/ST		G04109	01-MAY-1983	02-MAY-1997	9068	05976S	04183E	SM 0099	-92.030204		28.465303	
	177084060603		A004	ST03BP00	SM115	00078/03		#####	06025S	05664E	SM 0099	-92.034811		28.465414	
	177	112	D/CNL		G04109		18-NOV-2004	#####	#####		#####	#####		#####	
	177084053500		A005	ST00BP00	SM115	03151/03	08-FEB-1982	10697	06032S	05695E	SM 0099	-92.034908		28.465432	
	178	110	D/ST		G04109	24-FEB-1982	05-MAR-1982	8086	00360S	06337W	SM 0099	-92.043281		28.449791	
	177084053501		A005	ST01BP00	SM115	03151/03	05-MAR-1982	10770	06032S	05695E	SM 0099	-92.034908		28.465432	
	178	110	D/PA		G04109	09-MAR-1982	24-JAN-2018	8403	00603S	06424W	SM 0099	-92.043014		28.450460	
	177084054400		A006	ST00BP00	SM115	03407/03	26-APR-1982	12378	06043S	05669E	SM 0099	-92.034827		28.465463	
	183	109	D/PA		G04109	27-MAY-1982	03-JAN-1989	9772	02179N	03134E	SM 0099	-92.027064		28.483477	
	177084054000		A007	ST00BP00	SM115	03407/03	25-MAR-1982	9811	08711N	05676E	SM 0099	-92.034849		28.465474	
	183	110	D/PA		G04109	12-APR-1982	25-MAR-1989	8519	04301N	05208E	SM 0099	-92.033478		28.477608	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084054200		A008	ST00BP00	SM115	00078/03		#####	06051S 05689E	SM 0099	-92.034889	28.465485
			D/CNL		G04109			#####	#####	#####	#####	#####
	177084059900		A009	ST00BP00	SM115	03407/03	13-FEB-1983	9705	06051S 05689E	SM 0099	-92.034889	28.465485
	183 110		D/PA		G04109	01-MAR-1983	06-MAR-1983	8496	04256S 05368W	SM 0099	-92.046369	28.460487
	177084058100		A010	ST00BP00	SM115	00078/03	26-NOV-1982	10800	06026S 05675E	SM 0099	-92.034845	28.465416
	183 110		D/PA		G04109	21-DEC-1982	22-JAN-1991	9498	01651S 03985E	SM 0099	-92.029505	28.453416
	177084058700		A011	ST00BP00	SM115	03151/03	12-JAN-1983	10580	08705N 09062W	SM 0099	-92.034911	28.465490
	183 110		D/PA		G04109	26-JAN-1983	26-JAN-2018	9156	06504N 04738W	SM 0099	-92.048407	28.471469
	177084055200		A012	ST00BP00	SM115	00078/03	22-OCT-1982	9728	06041S 09066W	SM 0099	-92.034899	28.465457
	183 109		D/PA		G04109	06-NOV-1982	21-JAN-1991	8025	02007S 06310W	SM 0099	-92.043397	28.454318
	177084055300		A013	ST00BP00	SM115	00078/03	01-JUL-1982	10538	06043S 09059W	SM 0099	-92.034921	28.465462
	183 110		D/PA		G04109	17-AUG-1982	21-FEB-1991	9901	04905S 06476W	SM 0099	-92.042934	28.462291
	177084060470		A014	ST00BP00	SM115	03407/03	07-MAR-1983	8846	08709N 05683E	SM 0099	-92.034871	28.465479
	103 110		D/ST		G04109	22-MAR-1983	23-MAR-1983	7281	04365N 05849E	SM 0099	-92.035471	28.477421
	177084060400		A014	ST00BP01	SM115	03407/03	23-MAR-1983	12205	08709N 05683E	SM 0099	-92.034871	28.465479
	183 110		D/PA		G04109	03-APR-1983	07-APR-1983	9697	02045N 05656E	SM 0099	-92.034912	28.483802
	177084064900		A016	ST00BP00	SM115	03407/03	02-DEC-1985	10022	06038S 05679E	SM 0099	-92.034858	28.465449
	178 137		D/PA		G04109	15-DEC-1985	11-JAN-1989	8530	04689N 03226E	SM 0099	-92.027301	28.476572
	177084077400		A017	ST00BP00	SM115	03407/03	22-MAR-1993	12045	06043S 05662E	SM 0099	-92.034807	28.465464
	178 121		D/ST		G04109	29-APR-1993	21-DEC-2010	10475	02190S 01871E	SM 0099	-92.022939	28.454932
	177084077401		A017	ST01BP00	SM115	03407/03	11-JAN-2011	7021	06043S 05662E	SM 0099	-92.034807	28.465464
	177 130		D/ST		G04109	15-JAN-2011	19-JAN-2011	6533	04849S 04021E	SM 0099	-92.029677	28.462208
	177084077402		A017	ST01BP01	SM115	03407/03	19-JAN-2011	10600	06043S 05662E	SM 0099	-92.034807	28.465464
	177 130		D/COM		G04109	04-FEB-2011	20-FEB-2011	9969	05286S 03172E	SM 0099	-92.027043	28.463422
	177084064100		A019	ST00BP00	SM115	03407/03	19-OCT-1985	10403	06039S 05685E	SM 0099	-92.034877	28.465452
	178 137		D/COM		G04109	13-NOV-1985	09-DEC-1985	9614	05321N 04950E	SM 0099	-92.032654	28.474806
	177084074900		B001	ST00BP00	SM115	03407/03	13-DEC-1990	13478	01029N 03207W	SM 0099	-92.053278	28.486496
	170 98		E/ST		G04109	12-FEB-1991	27-JAN-1994	13459	00980N 03451W	SM 0099	-92.052521	28.486635
	177084074901		B001	ST01BP00	SM115	03407/03	27-JAN-1994	13424	01029N 03207W	SM 0099	-92.053278	28.486496
	170 128		D/COM		G04109	03-FEB-1994	13-MAR-1994	13382	00958N 03559W	SM 0099	-92.052184	28.486698
	177084097300		B003	ST00BP00	SM115	03407/03	21-NOV-2018	11485	01025N 03215W	SM 0099	-92.053253	28.486508
	170 144		D/ST		G04109	29-DEC-2018	10-JAN-2019	11462	01177N 03441W	SM 0099	-92.052547	28.486093
	177084097301		B003	ST00BP01	SM115	03407/03	10-JAN-2019	13306	01025N 03215W	SM 0099	-92.053253	28.486508
	170 144		D/ST		G04109	25-FEB-2019	11-MAR-2019	13166	01541N 03737W	SM 0099	-92.051620	28.485097

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177084097302		B003	ST00BP02	SM115	03407/03	12-MAR-2019	13220	01025N	03215W	SM 0099	-92.053253		28.486508
	170	144	D/COM		G04109	19-MAR-2019	02-MAY-2019	13076	01572N	03746W	SM 0099	-92.051591		28.485011
	177084076600		003	ST00BP00	SM146	01935/03			00050N	03000E	SM 0155	-91.978948		28.205538
	235		D/CNL		G04110						SM 0155			
	177084076270		004	ST00BP00	SM146	01935/03	28-DEC-1991	4050	00605N	03099W	SM 0155	-92.005809		28.203875
	237	101	E/ST		G04110	03-JAN-1992	07-JAN-1992	4050	00623N	03083W	SM 0155	-92.005858		28.203824
	177084076200		004	ST00BP01	SM146	01935/03	07-JAN-1992	11385	00605N	03099W	SM 0155	-92.005809		28.203875
	237	101	E/PA		G04110	28-JAN-1992	07-FEB-1992	11382	00648N	03123W	SM 0155	-92.005735		28.203757
	177084041900		A001	ST00BP00	SM155	01935/03	23-OCT-1979	8954	05791S	00505E	SM 0155	-91.971051		28.181061
	254	90	D/PA		G04110	24-NOV-1979	30-JUN-2001	8951	05854S	00519E	SM 0155	-91.971097		28.181235
	177084045600		A002	ST00BP00	SM155	01935/03	30-MAR-1980	9300	05810S	00506E	SM 0155	-91.971055		28.181113
	254	90	E/PA		G04110	24-APR-1980	17-JUL-2001	8870	06943N	01779E	SM 0155	-91.975038		28.186607
	177084050801		A006	ST01BP00	SM155	01935/03	24-AUG-1981	8683	05807S	00512E	SM 0155	-91.971073		28.181105
	256	106	D/ST		G04110	21-SEP-1981	23-MAR-1996	8366	07239S	00531E	SM 0155	-91.971157		28.185043
	177084050802		A006	ST02BP00	SM155	01935/03	23-MAR-1996	8527	05807S	00512E	SM 0155	-91.971073		28.181105
	254	106	D/PA		G04110	07-APR-1996	30-JUN-2001	8222	04436S	00498E	SM 0155	-91.971007		28.177335
	177084052600		A007	ST00BP00	SM155	01935/03			05786S	00510E	SM 0155	-91.971067		28.181047
	256		D/CNL		G04110						SM 0155			
	177084049600		A008	ST00BP00	SM155	01935/03	27-SEP-1981	11636	05780S	00508E	SM 0155	-91.971060		28.181030
	254	106	D/PA		G04110	13-NOV-1981	30-JUL-2001	11026	02380S	01041E	SM 0155	-91.972657		28.171676
	177084055670		A012	ST00BP00	SM155	01935/03	03-JUL-1982	7484	05813S	00515E	SM 0155	-91.971083		28.181121
	250	106	D/ST		G04110	27-JUL-1982		6833	07080S	02803E	SM 0155	-91.978204		28.184568
	177084055600		A012	ST00BP01	SM155	01935/03	27-JUL-1982	13635	05813S	00515E	SM 0155	-91.971083		28.181121
	250	106	D/PA		G04110	30-SEP-1982	30-JUN-2001	12224	06070N	05246E	SM 0155	-91.985812		28.188953
	177084058000		A014	ST00BP00	SM155	01935/03	06-OCT-1982	10570	05810S	00521E	SM 0155	-91.971101		28.181113
	254	106	D/ST		G04110	10-NOV-1982	17-JUL-1996	8447	04161N	03230E	SM 0155	-91.979590		28.194232
	177084058001		A014	ST01BP00	SM155	01935/03	17-JUL-1996	11737	05810S	00521E	SM 0155	-91.971101		28.181113
	247	106	D/PA		G04110	18-AUG-1996	03-JUN-2001	10542	06931N	03103E	SM 0155	-91.979148		28.186619
	177084061800		A018	ST00BP00	SM155	01935/03	30-AUG-1984	7855	05777S	00499E	SM 0155	-91.971032		28.181022
	250	104	D/PA		G04110	27-SEP-1984	30-JUN-2001	7748	05003S	00015E	SM 0155	-91.969516		28.178901
	177084076500		A019	ST00BP00	SM155	01935/03	12-FEB-1992	11518	05819S	00517E	SM 0155	-91.971089		28.181138
	254	106	D/PA		G04110	12-MAR-1992	30-JUN-2001	10940	06655S	03380E	SM 0155	-91.979985		28.183392
	177084081500		A021	ST00BP00	SM155	01935/03	04-MAR-1996	8170	05804S	00503E	SM 0155	-91.971045		28.181097
	247	106	D/PA		G04110	19-MAR-1996	30-JUN-2001	6174	04362N	00704E	SM 0155	-91.971750		28.193719

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084081600		A022	ST00BP00	SM155	01935/03	15-MAY-1996	16346	05789S 00504E	SM 0155	-91.971048	28.181055
	247 106		D/PA		G04110	28-JUN-1996	30-JUN-2001	14924	04148S 05256E	SM 0155	-91.985763	28.176471
	177074039200		001	ST00BP00	SM255	00593/03	22-APR-1982	13483	07633N 06099W	SM 0255	-91.910561	29.199534
	23 82		E/PA		G04111	21-JUL-1982	28-JUL-1982	13252	07113S 06615E	SM 0255	-91.904155	29.199529
	177074046900		003	ST00BP00	SM255	00593/03	23-AUG-1984	18365	04562S 01972E	SM 0255	-91.889565	29.192577
	22 85		E/PA		G04111	03-DEC-1984	13-DEC-1984	18321	04103S 01629E	SM 0255	-91.888482	29.191319
	177074047100		001	ST00BP00	SM265	02421/03	10-SEP-1984	13406	06227S 03473W	SM 0256	-91.965027	29.196812
	25 49		E/PA		G04112	10-OCT-1984	30-MAY-2002	11780	01436S 05033W	SM 0256	-91.960055	29.183660
	177104084400		001	ST00BP00	EI273	00276/03	21-DEC-1979	11050	02372S 01819W	EI 0274	-91.561261	28.418450
	186 100		E/PA		G04113	21-JAN-1980	04-FEB-1980	10994	02542S 02342W	EI 0274	-91.559635	28.418921
	177104084800		002	ST00BP00	EI273	00276/03	06-FEB-1980	12062	02357S 01825W	EI 0274	-91.561242	28.418408
	186 100		E/PA		G04113	17-MAR-1980	23-MAR-1980	10768	07211N 01912W	EI 0274	-91.561001	28.431965
	177104096200		003	ST00BP00	EI273	00276/03	22-OCT-1981	10867	00399S 03858W	EI 0274	-91.554908	28.413036
	186 100		E/PA		G04113	30-NOV-1981	09-DEC-1981	10867	00396S 03860W	EI 0274	-91.554903	28.413027
	177104105470		001	ST00BP00	EI289	00078/03	03-JAN-1984	10016	05200N 11000E	EI 0289	-91.834563	28.388364
	197 77		E/ST		G04114	30-JAN-1984	02-FEB-1984	9459	05683S 10913E	EI 0289	-91.834266	28.382971
	177104105400		001	ST00BP01	EI289	00078/03	02-FEB-1984	12581	05200N 11000E	EI 0289	-91.834563	28.388364
	197 77		E/PA		G04114	19-FEB-1984	23-FEB-1984	11158	03765S 11101E	EI 0289	-91.834824	28.377693
	177134008600		001	ST00BP00	WILD	00428/02	20-MAR-1981	16487	02550N 03800E	PL 0021	-90.714136	28.856324
	56 101		E/PA		G04116	18-JUL-1981	22-NOV-1985	16443	02586N 03888E	PL 0021	-90.714412	28.856227
	177134012500		002	ST00BP00	WILD	00428/02	28-SEP-1984	13072	00581N 00881E	PL 0021	-90.704985	28.861695
	54 111		E/PA		G04116	06-DEC-1984	12-DEC-1984	13063	00601N 00979E	PL 0021	-90.705292	28.861642
	177154033600		004	ST00BP00	ST052	01834/02	26-MAY-1980	4570	03299N 05021W	ST 0050	-90.456506	28.902279
	52 100		D/PA		G04119	02-JUN-1980	30-MAY-1993	4570	03299N 05021W	ST 0050	-90.456506	28.902279
	177154035600		006	ST00BP00	ST052	01834/02	05-SEP-1980	4500	01197N 02012W	ST 0050	-90.465859	28.908122
	55 107		D/PA		G04119	12-SEP-1980	04-MAY-2004	4500	01197N 02012W	ST 0050	-90.465859	28.908122
	177154036100		007	ST00BP00	ST052	01834/02	18-SEP-1980	4500	06183N 06969W	ST 0050	-90.450489	28.894307
	55 125		E/PA		G04119	25-SEP-1980	25-AUG-1991	4500	06183N 06969W	ST 0050	-90.450489	28.894307
	177154081400		008	ST00BP00	ST052	01834/02	19-AUG-1993	4792	01257N 01841W	ST 0050	-90.466395	28.907960
	49 91		D/PA		G04119	24-AUG-1993	05-MAY-2004	4416	01372N 00592W	ST 0050	-90.470301	28.907670
	177154032300		A001	ST00BP00	ST052	01834/02	08-APR-1980	6883	06581N 03661W	ST 0050	-90.460834	28.893282
	58 55		E/PA		G04119	05-MAY-1980	26-JAN-2014	6508	06900S 02090W	ST 0050	-90.465772	28.889804
	177154034300		A002	ST00BP00	ST052	01834/02	13-JUN-1980	7106	06581N 03661W	ST 0050	-90.460834	28.893282
	60 96		D/PA		G04119	02-JUL-1980	26-JAN-2014	4505	02260N 01187W	ST 0050	-90.468462	28.905217

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154034600		A003	ST00BP00	ST052	01834/02	08-JUL-1980	6010	06581N	03661W	ST 0050	-90.460834		28.893282	
	55	125	E/PA		G04119	17-JUL-1980	28-JUN-1991	4511	05009S	05088W	ST 0050	-90.456452		28.884540	
	177154033900		C001	ST00BP00	ST052	01834/02	28-JUL-1980	12000	00556S	00624W	ST 0050	-90.470502		28.872389	
	58	100	E/PA		G04119	29-AUG-1980	26-MAY-1993	12000	00556S	00624W	ST 0050	-90.470502		28.872389	
	177154039370		C002	ST00BP00	ST052	01834/02	03-MAY-1981	1973	00556S	00616W	ST 0050	-90.470527		28.872390	
	58	93	D/ST		G04119	13-MAY-1981	14-MAY-1981	1973	00542S	00620W	ST 0050	-90.470516		28.872352	
	177154039371		C002	ST00BP01	ST052	01834/02	14-MAY-1981	5434	00556S	00616W	ST 0050	-90.470527		28.872390	
	58	93	D/ST		G04119	18-MAY-1981	20-MAY-1981	5433	00487S	00607W	ST 0050	-90.470558		28.872199	
	177154039300		C002	ST01BP00	ST052	01834/02	20-MAY-1981	4685	00556S	00616W	ST 0050	-90.470527		28.872390	
	58	93	D/PA		G04119	22-MAY-1981	26-MAY-1993	4580	00595S	01268W	ST 0050	-90.468489		28.872484	
	177154066300		C003	ST00BP00	ST052	01834/02	14-FEB-1987	9888	00551S	00619W	ST 0050	-90.470518		28.872376	
	58	97	D/PA		G04119	06-MAR-1987	25-MAY-1993	9603	02223S	00636W	ST 0050	-90.470425		28.876973	
	177154043200		001	ST00BP00	SS139	00282/02	30-SEP-1981	16170	06920S	07722W	ST 0075	-90.725903		28.766387	
	63	110	E/PA		G04120	01-JUN-1982	03-JUL-1982	15900	05174S	07408E	ST 0075	-90.725976		28.761586	
	177264000700		001	ST00BP00	BS053	00683/01	07-JUN-1980	9534	08000S	06700E	BS 0053	-89.126696		29.434763	
	40	35	E/PA		G04122	24-JUN-1980	28-JUN-1980	9534	08000S	06700E	BS 0053	-89.126696		29.434763	
	177264000900		004	ST00BP00	BS053	00683/01			08300S	05230E	BS 0053	-89.122061		29.435510	
			E/CNL		G04122						BS 0053				
	177264001070		001	ST00BP00	MP041	03481/01	16-AUG-1980	1255	02047N	04167E	BS 0056	-88.979460		29.445134	
	40	79	E/ST		G04123	25-AUG-1980	25-AUG-1980	1255	02031N	04169E	BS 0056	-88.979465		29.445177	
	177264001000		001	ST00BP01	MP041	03481/01	25-AUG-1980	11033	02047N	04167E	BS 0056	-88.979460		29.445134	
	40	79	E/TA		G04123	05-OCT-1980	12-NOV-2011	8905	07198N	01015E	BS 0056	-88.969894		29.430793	
	177254022270		002	ST00BP00	MP041	03481/01	01-JUL-1980	4550	00433N	00649E	MP 0041	-88.969262		29.408818	
	48	69	E/ST		G04123	15-JUL-1980	15-JUL-1980	3901	01369S	00207E	BS 0056	-88.967756		29.413746	
	177264001100		002	ST00BP00	MP041	03481/01	21-OCT-1980	10445	02041N	04173E	BS 0056	-88.979479		29.445151	
	40	80	E/TA		G04123	21-NOV-1980	19-NOV-2011	9103	06814N	04552E	BS 0056	-88.980978		29.432050	
	177254022271		003	ST01BP00	MP041	03481/01	25-JUL-1980	5550	00433N	00649E	MP 0041	-88.969262		29.408818	
	48	69	E/ST		G04123	05-AUG-1980	05-AUG-1980	4845	01787S	00148E	BS 0056	-88.967543		29.414894	
	177264001300		003	ST00BP00	MP041	03481/01	27-JAN-1981	12564	02035N	04168E	BS 0056	-88.979463		29.445167	
	40	70	D/TA		G04123	10-MAR-1981	09-APR-2014	9385	05760S	01248E	BS 0056	-88.970741		29.425880	
	177264003400		005	ST00BP00	MP041	03481/01	09-DEC-1999	10511	02548S	00007E	BS 0055	-89.013370		29.417807	
	35	90	E/PA		G04123	18-DEC-1999	17-SEP-2018	8024	06912N	02887W	BS 0056	-89.003946		29.432190	
	177254021300		009	ST00BP00	MP041	03481/01	26-APR-1980	13206	00254N	04842E	MP 0041	-88.982414		29.409546	
	44	71	E/ST		G04123	22-JUN-1980	28-AUG-2013	9175	07063N	00944E	BS 0056	-88.969661		29.431159	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177264003200		BD004	ST00BP00	MP041	03481/01	23-MAR-1998	9668	02042N	04162E	BS 0056	-88.979444		29.445147	
	50	98	D/COM		G04123	01-APR-1998	20-APR-1998	8141	06450N	02743E	BS 0056	-88.975273		29.432948	
	177254023700		001	ST00BP00	MP120	00114/01	13-MAR-1981	4400	06490S	03800W	MP 0121	-88.629514		29.461856	
	143	73	E/PA		G04124	31-MAR-1981	05-APR-1981	3432	06193N	04912W	MP 0121	-88.625867		29.467467	
	177254024000		002	ST00BP00	MP120	00114/01			06500S	03800W	MP 0121	-88.629513		29.461883	
			E/CNL		G04124						MP 0121				
	177264000800		001	ST00BP00	MP041	03481/01	28-AUG-1980	12819	01877N	03889E	BS 0056	-88.978576		29.445585	
	45	88	E/PA		G04125	02-OCT-1980	18-JAN-1990	7616	07046S	03017W	MP 0037	-88.957264		29.429174	
	177254022200		002	ST00BP01	MP041	03481/01	16-JUL-1980	9690	00433N	00649E	MP 0041	-88.969262		29.408818	
	48	69	E/ST		G04125	21-JUL-1980	22-JUL-1980	7800	04368S	01060W	MP 0037	-88.963584		29.421920	
	177254022201		003	ST01BP01	MP041	03481/01	06-AUG-1980	10560	00433N	00649E	MP 0041	-88.969262		29.408818	
	48	69	E/PA		G04125	17-AUG-1980	25-AUG-1980	9179	04088S	00838W	MP 0037	-88.964300		29.421165	
	177254024470		P001	ST00BP00	MP041	03481/01	10-MAY-1981	10312	00408N	02473W	MP 0040	-88.959457		29.408709	
	50	72	D/ST		G04125	29-MAY-1981	10-JUN-1981	7415	05093S	00600W	MP 0037	-88.964981		29.423940	
	177254024400		P001	ST00BP01	MP041	03481/01	10-JUN-1981	13200	00408N	02473W	MP 0040	-88.959457		29.408709	
	50	72	D/TA		G04125	15-JUN-1981	26-NOV-2018	8989	07248N	00778W	MP 0037	-88.964453		29.430593	
	177254025470		P002	ST00BP00	MP041	03481/01	25-JUN-1981	2900	00397N	02468W	MP 0040	-88.959472		29.408740	
	50	73	D/ST		G04125	05-JUL-1981	05-JUL-1981	2832	00120S	02367W	MP 0037	-88.959756		29.410168	
	177254025400		P002	ST00BP01	MP041	03481/01	05-JUL-1981	12665	00397N	02468W	MP 0040	-88.959472		29.408740	
	50	73	D/TA		G04125	20-JUL-1981	07-SEP-2014	7530	05758N	02974W	MP 0037	-88.957273		29.434524	
	177254025900		P003	ST00BP00	MP041	03481/01	27-JUL-1981	12800	00397N	02468W	MP 0040	-88.959472		29.408740	
	46	74	D/ST		G04125	01-SEP-1981	31-DEC-2001	6695	05364N	04327W	MP 0037	-88.952996		29.435531	
	177254025901		P003	ST01BP00	MP041	03481/01	26-JAN-2002	12750	00397N	02468W	MP 0040	-88.959472		29.408740	
	46	86	D/TA		G04125	05-FEB-2002	26-MAY-2024	7312	05978N	01145W	MP 0037	-88.963031		29.434025	
	177254026400		P004	ST00BP00	MP041	03481/01	15-SEP-1981	12340	00404N	02481W	MP 0040	-88.959432		29.408720	
	50	73	D/COM		G04125	04-OCT-1981	20-JUL-1982	7544	06302N	04437W	MP 0037	-88.952714		29.432945	
	177254026801		P006	ST01BP00	MP041	03481/01	04-NOV-1981	12634	00397N	02481W	MP 0040	-88.959431		29.408739	
	50	73	D/TA		G04125	21-NOV-1981	05-SEP-2014	7448	05923N	04254W	MP 0037	-88.953262		29.433998	
	177254061800		P007	ST00BP00	MP041	03481/01	18-JUN-1996	12708	00403N	02474W	MP 0040	-88.959454		29.408723	
	46	112	D/ST		G04125	01-AUG-1996	08-JAN-2002	8219	06666N	03662W	MP 0037	-88.955172		29.431990	
	177254075500		P008	ST00BP00	MP041	03481/01	03-JAN-2003	11053	00397N	02468W	MP 0040	-88.959472		29.408740	
	45	91	D/TA		G04125	10-JAN-2003	27-AUG-2014	7451	06904S	03779W	MP 0037	-88.954881		29.428738	
	177250102602		BA001	ST02BP00	MP041	03481/01	16-DEC-2002	10185	00252N	04822E	MP 0041	-88.982353		29.409552	
	45	95	D/TA		G04125	24-DEC-2002	03-AUG-2018	7258	02899S	00650W	MP 0037	-88.964965		29.417906	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177264003800		BD006	ST00BP00	MP041	03481/01	11-MAY-2001	13327	02041N	04168E	BS 0056	-88.979463	29.445150
	42	89	D/TA		G04125	29-MAY-2001	09-APR-2014	5801	05069N	06276W	MP 0037	-88.946857	29.436231
	177254026800		JA005	ST00BP00	MP041	03481/01	08-OCT-1981	12717	00397N	02481W	MP 0040	-88.959431	29.408739
	48	73	D/ST		G04125	30-OCT-1981	04-NOV-1981	7565	05910N	04259W	MP 0037	-88.953247	29.434034
	177254049200		JA007	ST00BP00	MP041	03481/01		#####	00403N	02474W	MP 0040	-88.959454	29.408723
	48		D/CNL		G04125			#####	#####		#####	#####	#####
	177244017300		001	ST00BP00	MP310	02451/01	19-MAY-1980	13415	06800N	02300E	MP 0310	-88.670682	29.171379
	270	72	E/PA		G04126	24-JUN-1980	24-JUN-1980	13415	06800N	02300E	MP 0310	-88.670682	29.171379
	177244020800		002	ST00BP00	MP310	02451/01	04-NOV-1981	7100	00709N	01732E	MP 0310	-88.668460	29.188089
	270	88	E/PA		G04126	17-NOV-1981	22-NOV-1981	7100	00697N	01730E	MP 0310	-88.668453	29.188121
	177244037200		003	ST00BP00	MP310	02451/01	18-JAN-1987	7938	04511N	06496W	MP 0310	-88.689192	29.178052
	250	100	D/PA		G04126	04-FEB-1987	10-FEB-1987	7274	06884N	06676W	MP 0310	-88.688801	29.171518
	177244028700		A001	ST00BP00	MP310	02451/01	25-MAR-1984	7418	01055N	06474E	MP 0310	-88.683341	29.187440
	248	104	D/COM		G04126	06-APR-1984	01-APR-1985	6142	00568N	02522E	MP 0310	-88.670926	29.188526
	177244029500		A002	ST00BP00	MP310	02451/01	25-APR-1984	7558	01055N	06474E	MP 0310	-88.683341	29.187440
	248	113	D/ST		G04126	03-MAY-1984	05-MAY-1984	6441	01018N	05505W	MP 0310	-88.692045	29.187717
	177244029501		A002	ST01BP00	MP310	02451/01	05-MAY-1984	7177	01055N	06474E	MP 0310	-88.683341	29.187440
	248	113	D/ST		G04126	09-MAY-1984	27-JUN-1998	6330	00947N	06010W	MP 0310	-88.690458	29.187882
	177244029502		A002	ST02BP00	MP310	02451/01	27-JUN-1998	7150	01055N	06474E	MP 0310	-88.683341	29.187440
	248	112	D/COM		G04126	28-JUN-1998	15-JUL-1998	6388	00914N	06107W	MP 0310	-88.690151	29.187966
	177244029400		A003	ST00BP00	MP310	02451/01	12-APR-1984	7713	01054N	06490E	MP 0310	-88.683391	29.187444
	248	113	D/ST		G04126	20-APR-1984	07-JUN-1998	6375	00771N	04108W	MP 0310	-88.696402	29.188486
	177244029401		A003	ST01BP00	MP310	02451/01	07-JUN-1998	6880	01054N	06490E	MP 0310	-88.683391	29.187444
	248	112	D/COM		G04126	11-JUN-1998	23-JUN-1998	5862	00117N	05364W	MP 0310	-88.692420	29.190205
	177244030000		A004	ST00BP00	MP310	02451/01	18-MAY-1984	9358	01057N	06478E	MP 0310	-88.683353	29.187435
	248	112	D/COM		G04126	25-MAY-1984	20-AUG-1984	6177	00581N	00390E	MP 0310	-88.664247	29.188355
	177244030100		A006	ST00BP00	MP310	02451/01	24-MAY-1984	6800	01079N	08267W	MP 0310	-88.683396	29.187375
	248	112	D/ST		G04126	01-JUN-1984	04-JUN-1984	6359	01429N	05981W	MP 0310	-88.690584	29.186558
	177244030101		A006	ST01BP00	MP310	02451/01	04-JUN-1984	7900	01079N	08267W	MP 0310	-88.683396	29.187375
	248	112	D/ST		G04126	07-JUN-1984	08-JUL-1988	6721	02691N	04894W	MP 0310	-88.694080	29.183157
	177244030102		A006	ST02BP00	MP310	02451/01	08-JUL-1988	7160	01079N	08267W	MP 0310	-88.683396	29.187375
	248	113	D/ST		G04126	11-JUL-1988	12-JUL-1988	6105	01653N	04800W	MP 0310	-88.694300	29.186017
	177244030103		A006	ST03BP00	MP310	02451/01	13-JUL-1988	7300	01079N	08267W	MP 0310	-88.683396	29.187375
	248	113	D/COM		G04126	16-JUL-1988	15-OCT-1988	6997	01154N	06546E	MP 0310	-88.683575	29.187173

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244029700		A008	ST00BP00	MP310	02451/01	02-JUL-1984	6795	01059N	06483E	MP 0310	-88.683369		29.187429	
	248	112	D/COM		G04126	06-JUL-1984	11-MAR-1985	6499	00136N	05452E	MP 0310	-88.680073		29.189901	
	177244029800		A010	ST00BP00	MP310	02451/01	12-MAY-1984	6713	01061N	06487E	MP 0310	-88.683382		29.187424	
	248	112	D/COM		G04126	16-MAY-1984	23-JUN-1984	6077	00558N	05684W	MP 0310	-88.691449		29.188971	
	177244041770		A011	ST00BP00	MP310	02451/01	12-MAR-1988	6850	01072N	08281W	MP 0310	-88.683351		29.187393	
	248	113	D/ST		G04126	31-MAR-1988	06-APR-1988	4891	05096N	07123W	MP 0310	-88.687270		29.176405	
	177244041700		A011	ST00BP01	MP310	02451/01	06-APR-1988	9600	01072N	08281W	MP 0310	-88.683351		29.187393	
	248	113	D/ST		G04126	13-APR-1988	19-APR-1988	6532	07209N	06490W	MP 0310	-88.689407		29.170635	
	177244041701		A011	ST01BP00	MP310	02451/01	19-APR-1988	9150	01072N	08281W	MP 0310	-88.683351		29.187393	
	248	113	D/ST		G04126	25-APR-1988	06-AUG-1988	6575	06517N	06342W	MP 0310	-88.689821		29.172546	
	177244041702		A011	ST02BP00	MP310	02451/01	06-AUG-1995	9671	01072N	08281W	MP 0310	-88.683351		29.187393	
	248	110	D/COM		G04126	17-AUG-1995	24-AUG-1995	6268	06973N	05808W	MP 0310	-88.691526		29.171326	
	177244041900		A012	ST00BP00	MP310	02451/01	29-APR-1988	10880	01075N	08277W	MP 0310	-88.683364		29.187385	
	248	113	D/COM		G04126	14-MAY-1988	08-NOV-1988	6489	06830N	02949W	MP 0310	-88.700469		29.171900	
	177244042400		A013	ST00BP00	MP310	02451/01	24-JUN-1988	9120	01061N	08287W	MP 0310	-88.683332		29.187423	
	248	113	D/COM		G04126	01-JUL-1988	25-OCT-1988	6438	06671N	04534E	MP 0310	-88.677671		29.171876	
	177244042600		A014	ST00BP00	MP310	02451/01	03-JUN-1988	11985	01056N	08263W	MP 0310	-88.683407		29.187439	
	248	113	D/ST		G04126	14-JUN-1988	14-JUN-1988	6532	07322N	00930W	MP 0310	-88.706830		29.170677	
	177244042601		A014	ST01BP00	MP310	02451/01	15-JUN-1988	9450	01056N	08263W	MP 0310	-88.683407		29.187439	
	248	113	D/COM		G04126	21-JUN-1988	10-OCT-1988	6535	06099N	04403W	MP 0310	-88.695862		29.173819	
	177244042500		A015	ST00BP00	MP310	02451/01	17-MAY-1988	8635	01065N	08278W	MP 0310	-88.683360		29.187413	
	248	113	D/COM		G04126	28-MAY-1988	25-SEP-1988	6511	05828N	06666W	MP 0310	-88.688754		29.174421	
	177244043300		A016	ST00BP00	MP310	02451/01	19-JUL-1988	8342	01076N	08272W	MP 0310	-88.683380		29.187383	
	248	113	D/ST		G04126	26-JUL-1988	23-OCT-1996	6948	01389N	02345E	MP 0310	-88.670429		29.186259	
	177244043301		A016	ST01BP00	MP310	02451/01	23-OCT-1996	8433	01076N	08272W	MP 0310	-88.683380		29.187383	
	248	113	D/TA		G04126	10-NOV-1996	27-NOV-1996	6807	02337N	05297E	MP 0310	-88.679745		29.183841	
	177244064500		JA003	ST00BP00	MP310	02451/01	05-APR-1993	11000	05313S	00562E	MP 0310	-88.665432		29.163997	
	265	113	D/ST		G04126	14-APR-1993	21-APR-1995	7067	00505S	06436E	MP 0310	-88.684179		29.151152	
	177244064501		JA003	ST01BP01	MP310	02451/01	03-MAY-1995	11004	05313S	00562E	MP 0310	-88.665432		29.163997	
	265	113	D/ST		G04126	17-MAY-1995	17-MAY-1995	6743	00205S	04127E	MP 0310	-88.676970		29.150182	
	177244064571		JA003	ST02BP00	MP310	02451/01	17-MAY-1995	10919	05313S	00562E	MP 0310	-88.665432		29.163997	
	265	113	D/ST		G04126	24-MAY-1995	26-MAY-1995	6781	00224S	04231E	MP 0310	-88.677293		29.150241	
	177244065600		JA009	ST00BP00	MP310	02451/01	16-JUN-1993	15750	05323S	00554E	MP 0310	-88.665406		29.164024	
	263	113	D/ST		G04126	28-JUL-1993	22-JUN-1995	14198	02908S	06499E	MP 0310	-88.684201		29.157764	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244065601		JA009	ST01BP00	MP310	02451/01	22-JUN-1995	7270	05323S 00554E	MP 0310	-88.665406	29.164024
	263 113		D/ST		G04126	24-JUN-1995	10-APR-1996	6507	04719S 01964E	MP 0310	-88.669866	29.162453
	177244065602		JA009	ST02BP00	MP310	02451/01	10-APR-1996	17410	05323S 00554E	MP 0310	-88.665406	29.164024
	263 121		D/TA		G04126	17-MAY-1996	24-MAY-1996	12394	03030S 03163W	MP 0310	-88.700154	29.158422
	177244015800		001	ST00BP00	MP311	03481/01	26-FEB-1980	11409	06400S 06000E	MP 0313	-88.775868	29.128603
	270 94		E/PA		G04127	30-MAR-1980	13-MAY-1980	9915	02469S 06308E	MP 0313	-88.777106	29.117814
	177244018200		002	ST00BP00	MP311	03481/01	23-AUG-1980	9788	05598S 07267E	MP 0313	-88.779891	29.126476
	270 93		E/ST		G04127	12-SEP-1980	22-OCT-1980	8179	01001S 06780W	MP 0313	-88.782439	29.113881
	177244018201		003	ST01BP00	MP311	03481/01	13-SEP-1980	9141	05598S 07267E	MP 0313	-88.779891	29.126476
	270 93		E/PA		G04127	25-SEP-1980	22-OCT-1980	8338	02426S 06964W	MP 0313	-88.781761	29.117787
	177244020100		004	ST00BP00	MP311	03481/01	22-OCT-1981	9674	02000N 05000E	MP 0313	-88.772292	29.146021
	270 94		E/PA		G04127	27-NOV-1981	02-DEC-1981	8695	01430N 01355E	MP 0313	-88.760838	29.147364
	177244031600		005	ST00BP00	MP311	03481/01	20-AUG-1984	12143	00675N 02680E	MP 0313	-88.764934	29.149521
	256 95		E/PA		G04127	14-OCT-1984	24-OCT-1984	11000	04236N 00737E	MP 0313	-88.759100	29.139612
	177244032800		006	ST00BP00	MP311	03481/01	01-NOV-1984	11500	00920N 07020E	MP 0313	-88.778542	29.149115
	257 96		E/PA		G04127	22-NOV-1984	02-DEC-1984	8455	06484N 03808W	MP 0313	-88.791237	29.134059
	177244088700		008	ST00BP00	MP311	03481/01	17-JAN-2002	9850	01006N 07041E	MP 0313	-88.778614	29.148880
	250 91		D/ST		G04127	27-JAN-2002	30-JAN-2002	8163	03671N 03776E	MP 0313	-88.768577	29.141351
	177244088701		008	ST01BP00	MP311	03481/01	30-JAN-2002	9445	01006N 07041E	MP 0313	-88.778614	29.148880
	250 91		D/PA		G04127	03-FEB-2002	09-FEB-2002	7633	04268N 05727W	MP 0313	-88.785075	29.140034
	177244022800		A001	ST00BP00	MP311	03481/01	31-JUL-1982	8720	05638S 07109E	MP 0313	-88.779394	29.126577
	270 112		D/ST		G04127	25-AUG-1982	03-MAY-2024	8719	05665S 07161E	MP 0313	-88.779555	29.126652
	177244022801		A001	ST01BP00	MP311	03481/01	03-MAY-2024	13900	05638S 07109E	MP 0313	-88.779394	29.126577
	265 140		D/COM		G04127	20-MAY-2024	11-JUN-2024	13255	06869N 05758W	MP 0313	-88.785158	29.132881
	177244023200		A002	ST00BP00	MP311	03481/01	10-SEP-1982	8760	05619S 07106E	MP 0313	-88.779386	29.126524
	270 116		D/COM		G04127	26-SEP-1982	14-OCT-1982	8523	04331S 07191E	MP 0313	-88.779741	29.122989
	177244023900		A003	ST00BP00	MP311	03481/01	20-OCT-1982	9428	05622S 07114E	MP 0313	-88.779411	29.126533
	270 112		D/TA		G04127	01-DEC-1982	05-JUL-2019	8790	04738S 04792W	MP 0313	-88.788403	29.124277
	177244024100		A004	ST00BP00	MP311	03481/01	06-DEC-1982	10235	05636S 07101E	MP 0313	-88.779369	29.126570
	270 112		D/ST		G04127	07-JAN-1983	23-MAY-1999	9469	04607S 03696E	MP 0313	-88.768780	29.123531
	177244024101		A004	ST01BP00	MP311	03481/01	23-MAY-1999	9360	05636S 07101E	MP 0313	-88.779369	29.126570
	270 116		D/COM		G04127	15-JUN-1999	21-JUN-1999	7474	05390S 06409W	MP 0313	-88.783294	29.125971
	177244024600		A005	ST00BP00	MP311	03481/01	18-JAN-1983	8366	05625S 07109E	MP 0313	-88.779394	29.126540
	270 112		D/ST		G04127	02-FEB-1983	18-MAY-2011	7999	04221S 06275W	MP 0313	-88.783793	29.122763

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244024601		A005	ST01BP00	MP311	03481/01	18-MAY-2011	9760	05625S 07109E	MP 0313	-88.779394	29.126540
	270 155		D/COM		G04127	25-MAY-2011	24-MAY-2012	7807	05545S 06386W	MP 0313	-88.783354	29.126397
	177244024900		A006	ST00BP00	MP311	03481/01	10-FEB-1983	16500	05628S 07104E	MP 0313	-88.779379	29.126548
	270 160		D/PA		G04127	05-JUN-1983	30-MAY-2001	15792	03268S 04467E	MP 0313	-88.771286	29.119897
	177244024901		A006	ST01BP00	MP311	03481/01		#####	05628S 07103E	MP 0313	-88.779376	29.126548
	270 113		D/CNL		G04127		05-JUL-2001	#####	#####	#####	#####	#####
	177244025200		A007	ST00BP00	MP311	03481/01	01-JUL-1983	8484	05617S 07112E	MP 0313	-88.779405	29.126519
	270 116		D/ST		G04127	18-JUL-1983	30-JAN-2001	8272	04897S 06589W	MP 0313	-88.782764	29.124603
	177244025201		A007	ST01BP00	MP311	03481/01	30-JAN-2001	7397	05617S 07112E	MP 0313	-88.779405	29.126519
	270 156		D/ST		G04127	01-FEB-2001	02-FEB-2001	7248	05535S 07293W	MP 0313	-88.780517	29.126316
	177244025202		A007	ST02BP00	MP311	03481/01	02-FEB-2001	8000	05617S 07112E	MP 0313	-88.779405	29.126519
	270 156		D/TA		G04127	04-FEB-2001	05-JUL-2019	7163	06089S 07099E	MP 0313	-88.779331	29.127816
	177244083000		A008	ST00BP00	MP311	03481/01	25-FEB-1999	9852	05633S 07120E	MP 0313	-88.779429	29.126563
	270 116		D/TA		G04127	24-MAR-1999	16-FEB-2023	9018	04041S 06044W	MP 0313	-88.784531	29.122285
	177244026600		A009	ST00BP00	MP311	03481/01	04-AUG-1983	8695	05630S 07098E	MP 0313	-88.779359	29.126554
	270 116		D/ST		G04127	19-AUG-1983	25-NOV-2014	8100	05699S 04250E	MP 0313	-88.770439	29.126568
	177244026601		A009	ST01BP00	MP311	03481/01	25-NOV-2014	10838	05630S 07098E	MP 0313	-88.779359	29.126554
	270 153		D/COM		G04127	29-NOV-2014	12-DEC-2014	8850	06445S 01797E	MP 0313	-88.762705	29.128467
	177244026700		A010	ST00BP00	MP311	03481/01	06-OCT-1983	9966	05612S 07109E	MP 0313	-88.779395	29.126505
	270 116		D/ST		G04127	22-OCT-1983	10-JAN-1999	9266	03355S 05495W	MP 0313	-88.786298	29.120431
	177244026701		A010	ST01BP00	MP311	03481/01	10-JAN-1999	9000	05612S 07109E	MP 0313	-88.779395	29.126505
	270 116		D/TA		G04127	12-FEB-1999	07-APR-2023	7474	05602S 07285E	MP 0313	-88.779948	29.126489
	177244032570		A011	ST00BP00	MP311	03481/01	10-OCT-1984	14271	05641S 07104E	MP 0313	-88.779378	29.126584
	270 116		D/ST		G04127	01-DEC-1984	02-DEC-1984	13711	05407S 03977E	MP 0313	-88.769605	29.125750
	177244032500		A011	ST00BP01	MP311	03481/01	02-DEC-1984	15300	05641S 07104E	MP 0313	-88.779378	29.126584
	270 116		D/COM		G04127	30-DEC-1984	23-APR-1985	14744	05295S 03879E	MP 0313	-88.769303	29.125436
	177244027000		A012	ST00BP00	MP311	03481/01	31-AUG-1983	9400	05625S 07095E	MP 0313	-88.779351	29.126539
	270 116		D/COM		G04127	16-SEP-1983	05-OCT-1983	8104	05062S 02786E	MP 0313	-88.765900	29.124728
	177244031000		A013	ST00BP00	MP311	03481/01	26-JUL-1984	13895	05614S 07655W	MP 0313	-88.779377	29.126510
	270 116		D/ST		G04127	03-SEP-1984	03-JUN-2001	12416	00579S 05975W	MP 0313	-88.784986	29.112771
	177244031001		A013	ST01BP00	MP311	03481/01	05-JUN-2001	9678	05614S 07655W	MP 0313	-88.779377	29.126510
	270 116		D/COM		G04127	09-JUN-2001	02-JUL-2001	9092	04148S 06161W	MP 0313	-88.784156	29.122570
	177244027400		A014	ST00BP00	MP311	03481/01	27-OCT-1983	10165	05617S 07098E	MP 0313	-88.779361	29.126518
	270 116		D/ST		G04127	15-NOV-1983	27-JUN-1999	9280	03392S 04005E	MP 0313	-88.769832	29.120211

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244027401		A014	ST01BP00	MP311	03481/01	27-JUN-1999	8708	05617S 07098E	MP 0313	-88.779361	29.126518
	270 116		D/ST		G04127	07-JUL-1999	23-JAN-2001	8395	05049S 05921E	MP 0313	-88.775715	29.124885
	177244027402		A014	ST02BP00	MP311	03481/01	23-JAN-2001	9554	05617S 07098E	MP 0313	-88.779361	29.126518
	270 156		D/ST		G04127	27-JAN-2001	06-JAN-2025	9167	04231S 05183E	MP 0313	-88.773463	29.122589
	177244027403		A014	ST03BP00	MP311	03481/01	06-JAN-2025	11350	05617S 07098E	MP 0313	-88.779361	29.126518
	265 140		D/COM		G04127	13-JAN-2025	30-JAN-2024	9417	03893S 02066E	MP 0313	-88.763726	29.121469
	177244027800		A015	ST00BP00	MP311	03481/01	20-JAN-1984	10395	05620S 07093E	MP 0313	-88.779344	29.126525
	270 116		D/ST		G04127	07-FEB-1984	30-JAN-2024	9270	04175S 03361E	MP 0313	-88.767761	29.122324
	177244027801		A015	ST01BP00	MP311	03481/01	25-FEB-2024	#####	05620S 07093E	MP 0313	-88.779344	29.126525
	265 140		D/ST		G04127	27-FEB-2024	28-FEB-2024	#####	#####	#####	#####	#####
	177244027802		A015	ST01BP01	MP311	03481/01	28-FEB-2024	#####	05620S 07093E	MP 0313	-88.779344	29.126525
	265 140		D/ST		G04127	03-MAR-2024	09-MAR-2024	#####	#####	#####	#####	#####
	177244027803		A015	ST01BP02	MP311	03481/01	09-MAR-2024	12134	05620S 07093E	MP 0313	-88.779344	29.126525
	265 140		D/COM		G04127	14-MAR-2024	07-MAR-2024	9440	03847S 00808E	MP 0313	-88.759792	29.121265
	177244032100		A016	ST00BP00	MP311	03481/01	16-SEP-1984	9020	05633S 07106E	MP 0313	-88.779383	29.126561
	270 116		D/ST		G04127	01-OCT-1984	27-SEP-1993	8017	02591S 04958E	MP 0313	-88.772874	29.118067
	177244032101		A016	ST01BP00	MP311	03481/01	27-SEP-1993	9370	05633S 07106E	MP 0313	-88.779383	29.126561
	265 112		D/ST		G04127	14-OCT-1993	27-MAR-2011	9091	04474S 06281E	MP 0313	-88.776883	29.123325
	177244032102		A016	ST02BP00	MP311	03481/01	27-MAR-2011	8483	05633S 07106E	MP 0313	-88.779383	29.126561
	265 155		D/ST		G04127	11-APR-2011	16-APR-2011	5421	04775N 04143E	MP 0313	-88.769804	29.138339
	177244032103		A016	ST02BP01	MP311	03481/01	16-APR-2011	10973	05633S 07106E	MP 0313	-88.779383	29.126561
	265 155		D/ST		G04127	20-APR-2011	02-JUL-2019	7505	03107N 04993E	MP 0313	-88.772346	29.142979
	177244032104		A016	ST03BP00	MP311	03481/01	06-APR-2024	8770	05633S 07106E	MP 0313	-88.779383	29.126561
	265 140		D/COM		G04127	10-APR-2024	28-MAR-2024	7977	05361S 07023W	MP 0313	-88.781373	29.125852
	177244028200		A017	ST00BP00	MP311	03481/01	12-FEB-1984	10350	05627S 07117E	MP 0313	-88.779419	29.126547
	270 116		D/ST		G04127	26-FEB-1984	17-JUL-2011	8690	03676S 02827W	MP 0313	-88.794627	29.121476
	177244028201		A017	ST01BP00	MP311	03481/01	17-JUL-2011	7685	05627S 07117E	MP 0313	-88.779419	29.126547
	270 155		D/COM		G04127	22-JUL-2011	29-MAR-2012	7330	06183S 07300W	MP 0313	-88.780450	29.128097
	177244028600		A018	ST00BP00	MP311	03481/01	18-MAR-1984	10895	09136N 07657W	MP 0313	-88.779370	29.126532
	270 116		D/ST		G04127	12-APR-1984	14-JUN-2001	10500	03268S 06319E	MP 0313	-88.777084	29.120013
	177244028601		A018	ST01BP00	MP311	03481/01	14-JUN-2001	9783	09136N 07657W	MP 0313	-88.779370	29.126532
	270 160		D/COM		G04127	23-JUN-2001	10-JUL-2001	8203	05084N 06657W	MP 0313	-88.782217	29.137733
	177244034500		A019	ST00BP00	MP311	03481/01	22-APR-1985	9810	05629S 07111E	MP 0313	-88.779400	29.126553
	270 116		D/ST		G04127	12-MAY-1985	28-APR-2011	7352	03810N 06218E	MP 0313	-88.776233	29.141119

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244034501		A019	ST01BP00	MP311	03481/01	29-APR-2011	10875	05629S 07111E	MP 0313	-88.779400	29.126553
	270 155		D/COM		G04127	09-MAY-2011	28-DEC-2011	7013	02678N 04880E	MP 0313	-88.771964	29.144149
	177244029200		A020	ST00BP00	MP311	03481/01	18-APR-1984	10664	05636S 07114E	MP 0313	-88.779409	29.126571
	270 116		D/COM		G04127	05-MAY-1984	31-MAY-1984	9542	03779S 04612W	MP 0313	-88.789033	29.121652
	177244029900		A021	ST00BP00	MP311	03481/01	03-JUN-1984	10314	05637S 07122E	MP 0313	-88.779433	29.126575
	270 116		D/ST		G04127	17-JUN-1984	04-JAN-2001	7990	03890S 01941W	MP 0313	-88.797386	29.122118
	177244029901		A021	ST01BP00	MP311	03481/01	04-JAN-2001	9215	05637S 07122E	MP 0313	-88.779433	29.126575
	270 156		D/ST		G04127	07-JAN-2001	08-JAN-2001	7904	04264S 03722W	MP 0313	-88.791785	29.123040
	177244029902		A021	ST02BP00	MP311	03481/01	08-JAN-2001	9100	05637S 07122E	MP 0313	-88.779433	29.126575
	270 156		D/ST		G04127	15-JAN-2001	04-JUN-2011	7957	04688S 04357W	MP 0313	-88.789768	29.124165
	177244029903		A021	ST03BP00	MP311	03481/01	04-JUN-2011	10175	05637S 07122E	MP 0313	-88.779433	29.126575
	270 155		D/ST		G04127	10-JUN-2011	30-JUN-2011	7325	05733N 02844W	MP 0313	-88.794203	29.136182
	177244029904		A021	ST03BP01	MP311	03481/01	30-JUN-2011	10150	05637S 07122E	MP 0313	-88.779433	29.126575
	270 155		D/TA		G04127	07-JUL-2011	16-APR-2023	7320	05696N 02896W	MP 0313	-88.794039	29.136280
	177244033300		A022	ST00BP00	MP311	03481/01	22-JAN-1985	9713	05644S 07112E	MP 0313	-88.779403	29.126593
	270 116		E/ST		G04127	19-MAR-1985	19-OCT-1993	7973	02998S 02902E	MP 0313	-88.766408	29.119059
	177244033301		A022	ST01BP00	MP311	03481/01	19-OCT-1993	8407	05644S 07112E	MP 0313	-88.779403	29.126593
	270 112		E/PA		G04127	20-NOV-1993	29-APR-2024	8168	05005S 05684E	MP 0313	-88.774975	29.124748
	177244034000		A023	ST00BP00	MP311	03481/01	22-FEB-1985	10535	05641S 07117E	MP 0313	-88.779418	29.126585
	270 116		D/COM		G04127	08-MAR-1985	08-APR-1985	7961	02827N 06862W	MP 0313	-88.781418	29.143925
	177244030400		A024	ST00BP00	MP311	03481/01	01-JUL-1984	10687	05646S 07106E	MP 0313	-88.779384	29.126599
	270 116		D/ST		G04127	15-JUL-1984	23-DEC-2014	8413	04280S 01211E	MP 0313	-88.761023	29.122480
	177244030401		A024	ST01BP00	MP311	03481/01	23-DEC-2014	12300	05646S 07106E	MP 0313	-88.779384	29.126599
	270 153		D/COM		G04127	07-JAN-2015	21-JAN-2015	9132	03117S 06764E	MP 0313	-88.778490	29.119624
	177244075470		B001	ST00BP00	MP311	03481/01	20-SEP-1996	16360	01707S 03479E	MP 0313	-88.768304	29.115546
	273 91		D/ST		G04127	04-DEC-1996	05-DEC-1996	16352	01622S 03686E	MP 0313	-88.768959	29.115325
	177244075471		B001	ST00BP01	MP311	03481/01	05-DEC-1996	18156	01707S 03479E	MP 0313	-88.768304	29.115546
	273 91		D/ST		G04127	05-JAN-1997	06-JAN-1997	18108	01342S 03945E	MP 0313	-88.769787	29.114570
	177244075472		B001	ST00BP02	MP311	03481/01	06-JAN-1997	17800	01707S 03479E	MP 0313	-88.768304	29.115546
	273 91		D/ST		G04127	19-JAN-1997	19-JAN-1997	17766	01420S 03876E	MP 0313	-88.769566	29.114781
	177244075400		B001	ST00BP03	MP311	03481/01	19-JAN-1997	17740	01707S 03479E	MP 0313	-88.768304	29.115546
	273 91		E/PA		G04127	28-JAN-1997	01-DEC-2010	17710	01425S 03838E	MP 0313	-88.769449	29.114793
	608014000100		001	ST00BP00	WILD	00056/04	29-NOV-1980	10000	03866N 01807W	CC 0612	-96.093190	27.372061
	940 74		E/PA		G04128	11-JAN-1981	21-JAN-1981	9998	03939N 01851W	CC 0612	-96.093059	27.371859

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608014000200		001	ST00BP00	WILD	00056/04	26-SEP-1980	11940	02797N 06489W	CC 0656	-96.079843	27.331165
	1133 74		E/PA		G04129	17-NOV-1980	28-NOV-1980	11929	02770N 06386W	CC 0656	-96.080157	27.331245
	608074002400		A012	ST00BP00	GB236	00078/05	26-MAY-1983	14150	00248N 03945E	GB 0236	-93.137712	27.760949
	685 118		D/PA		G04130	18-JUL-1983	20-SEP-2009	5004	03417S 07889W	GB 0193	-93.101116	27.771065
	608114000200		001	ST00BP00	GC019	00689/02	09-FEB-1980	14300	03852S 07658W	GC 0019	-90.992100	27.932003
	820 72		E/PA		G04131	29-APR-1980	12-MAY-1980	14300	03843S 07595W	GC 0019	-90.992295	27.931982
	608114000500		002	ST00BP00	GC019	00689/02	15-APR-1981	13066	04373S 00714W	GC 0019	-91.013574	27.933748
	820 72		E/PA		G04131	15-JUN-1981	23-JUN-1981	13050	04231S 00570W	GC 0019	-91.014028	27.933364
	608114006800		A001	ST00BP00	GC019	00689/02	23-OCT-1986	13830	07003N 05998W	GC 0019	-90.996987	27.945787
	750 122		D/ST		G04131	18-DEC-1986	20-DEC-1986	12281	04983S 07042W	GC 0019	-90.993951	27.935141
	608114006870		A001	ST01BP00	GC019	00689/02	20-DEC-1986	13259	07003N 05998W	GC 0019	-90.996987	27.945787
	750 122		D/ST		G04131	03-JAN-1987	03-JAN-1987	11932	05330S 06476W	GC 0019	-90.995684	27.936122
	608114006871		A001	ST01BP01	GC019	00689/02	03-JAN-1987	13500	07003N 05998W	GC 0019	-90.996987	27.945787
	750 122		D/ST		G04131	07-JAN-1987	14-JAN-1987	12081	05136S 06464W	GC 0019	-90.995731	27.935589
	608114006872		A001	ST01BP02	GC019	00689/02	14-JAN-1987	13500	07003N 05998W	GC 0019	-90.996987	27.945787
	750 122		D/ST		G04131	19-JAN-1987	02-APR-1987	12036	05097S 06398W	GC 0019	-90.995937	27.935483
	608114006873		A001	ST01BP03	GC019	00689/02	02-APR-1987	12061	07003N 05998W	GC 0019	-90.996987	27.945787
	750 122		D/ST		G04131	04-APR-1987	09-APR-1987	10832	05921S 06529W	GC 0019	-90.995490	27.937743
	608114006801		A001	ST01BP04	GC019	00689/02	09-APR-1987	13510	07003N 05998W	GC 0019	-90.996987	27.945787
	750 122		D/PA		G04131	11-APR-1987	02-APR-2011	12013	05078S 06454W	GC 0019	-90.995767	27.935430
	608114006900		A002	ST00BP00	GC019	00689/02	08-FEB-1987	9190	07019N 05991W	GC 0019	-90.997010	27.945743
	750 122		D/ST		G04131	02-MAR-1987	08-MAR-1987	5800	04445S 00985W	GC 0019	-91.012732	27.933934
	608114006901		A002	ST01BP00	GC019	00689/02	09-MAR-1987	7595	07019N 05991W	GC 0019	-90.997010	27.945743
	750 122		D/TA		G04131	12-MAR-1987	20-NOV-2009	5471	04987S 03142W	GC 0019	-91.006026	27.935329
	608114007270		A003	ST00BP00	GC019	00689/02	26-APR-1987	12582	07014N 06006W	GC 0019	-90.996963	27.945756
	750 122		D/ST		G04131	25-JUN-1987	25-JUN-1987	11051	04414S 07479W	GC 0019	-90.992627	27.933558
	608114007200		A003	ST00BP01	GC019	00689/02	26-JUN-1987	14224	07014N 06006W	GC 0019	-90.996963	27.945756
	750 122		D/PA		G04131	07-JUL-1987	24-MAR-2011	12401	03566S 07863W	GC 0019	-90.991481	27.931206
	608114007770		A004	ST00BP00	GC019	00689/02	25-JUL-1987	13470	06994N 06006W	GC 0019	-90.996962	27.945811
	750 122		D/ST		G04131	24-SEP-1987	24-SEP-1987	11334	05778S 06632E	GC 0019	-90.987202	27.937231
	608114007700		A004	ST00BP01	GC019	00689/02	28-SEP-1987	13800	06994N 06006W	GC 0019	-90.996962	27.945811
	750 122		D/PA		G04131	06-OCT-1987	22-MAR-2011	11517	05563S 06460E	GC 0019	-90.986681	27.936630
	608114008200		A005	ST00BP00	GC019	00689/02	19-OCT-1987	9529	07019N 05998W	GC 0019	-90.996988	27.945743
	750 122		D/TA		G04131	03-NOV-1987	09-SEP-2009	6098	02315S 03634W	GC 0019	-91.004636	27.927957

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114008600		A006	ST00BP00	GC019	00689/02	10-NOV-1987	14940	07008N	05992W	GC 0019	-90.997004	27.945773
	750	122	D/PA		G04131	25-DEC-1987	07-APR-2010	12208	03107S	05964W	GC 0019	-90.997382	27.930032
	608114009200		A007	ST00BP00	GC019	00689/02	13-APR-1988	15121	06998N	05998W	GC 0019	-90.996987	27.945801
	750	122	D/PA		G04131	23-MAY-1988	11-APR-2011	12401	02390S	07416E	GC 0019	-90.989803	27.927949
	608114022500		A008	ST00BP00	GC019	00689/02		11189	08826S	05991W	GC 0019	-90.997009	27.945757
	750	143	E/CNL		G04131		03-MAY-2000	6150	01835S	00561W	GC 0019	-91.014175	27.926775
	608114000300		001	ST00BP00	WILD	00689/02	01-SEP-1980	1850	02581N	06635W	GC 0063	-90.995594	27.914359
	960	72	E/PA		G04132	03-SEP-1980	05-SEP-1980	1850	02581N	06635W	GC 0063	-90.995594	27.914359
	608114000400		002	ST00BP00	WILD	00689/02	08-SEP-1980	15700	02648N	06721W	GC 0063	-90.995331	27.914171
	960	72	E/PA		G04132	07-DEC-1980	23-DEC-1980	15101	04436N	04380W	GC 0063	-91.002670	27.909360
	608164006300		001	ST00BP00	WILD	00002/01	12-JUL-1980	15082	01760N	02422E	VK 0863	-88.325986	29.144950
	1068	85	E/ST		G04133	21-NOV-1980	05-DEC-1980	15014	01587N	01688E	VK 0863	-88.323694	29.145448
	608164006301		002	ST01BP00	WILD	00002/01	05-DEC-1980	6860	01760N	02422E	VK 0863	-88.325986	29.144950
	1068	85	E/PA		G04133	20-DEC-1980	04-JAN-1981	5767	04620N	02402E	VK 0863	-88.325823	29.137083
	608164006800		003	ST00BP00	WILD	00002/01			07700S	03200W	VK 0863	-88.357767	29.127082
			E/CNL		G04133						VK 0863		
	608174010200		001	ST00BP00	WILD	00056/01	01-JAN-1980	10777	07173N	02125E	MC 0198	-88.864318	28.775113
	2211	72	E/PA		G04135	02-JAN-1980	11-APR-1980	10777	07173N	02125E	MC 0198	-88.864318	28.775113
	427033021800		B001	ST00BP00	MI527	01956/04	13-JUL-1981	12976	00928S	02458W	MI 0526	-96.227299	28.307776
	67	113	D/PA		G04136	09-SEP-1981	15-JUL-1999	9654	00584S	05414E	MI 0526	-96.202570	28.306309
	427033025800		B002	ST00BP00	MI527	01956/04	05-OCT-1981	12215	00932S	02462W	MI 0526	-96.227286	28.307787
	71	120	D/PA		G04136	19-DEC-1981	17-JUN-1999	9597	00628S	06473E	MI 0526	-96.205857	28.306500
	427033019000		C001	ST00BP00	MI527	01956/04	21-MAY-1980	13801	10236S	04515E	MI 0526	-96.199060	28.332788
	60	106	D/PA		G04136	18-AUG-1980	17-JUL-1988	9975	02041S	03764E	MI 0526	-96.197338	28.310207
	427033026700		C002	ST00BP00	MI527	01956/04	13-FEB-1982	14860	10226S	04712E	MI 0526	-96.199673	28.332774
	64	108	D/PA		G04136	28-MAY-1982	19-JUL-1988	10414	01130S	00816E	MI 0526	-96.188245	28.307508
	427033021300		D001	ST00BP00	MI527	01956/04	08-JUN-1980	13812	09979S	04839E	MI 0526	-96.200086	28.332103
	62	99	D/PA		G04136	26-OCT-1980	20-JUL-1988	9850	01260S	05772E	MI 0526	-96.203632	28.308191
	427033034870		TA001	ST00BP00	MI527	01956/04	05-MAR-1987	9144	00742S	01960W	MI 0526	-96.228860	28.307297
	71	115	D/ST		G04136	24-MAR-1987	03-APR-1987	8822	00764S	03655W	MI 0526	-96.223591	28.307248
	427033034871		TA001	ST00BP01	MI527	01956/04	03-APR-1987	10100	00742S	01960W	MI 0526	-96.228860	28.307297
	71	115	D/ST		G04136	05-MAY-1987	16-MAY-1987	8687	01179S	05473W	MI 0526	-96.217913	28.308271
	427033034800		TA001	ST00BP02	MI527	01956/04	16-MAY-1987	12400	00742S	01960W	MI 0526	-96.228860	28.307297
	71	115	E/ST		G04136	02-JUN-1987	20-JUN-1987	10325	01084S	07091W	MI 0526	-96.212895	28.307902

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427033034801		TA001	ST01BP00	MI527	01956/04	20-JUN-1987	12600	00742S 01960W	MI 0526	-96.228860	28.307297
	71 115		E/PA		G04136	12-JUL-1987	09-JUL-1999	10455	00276S 07065W	MI 0526	-96.213035	28.305681
	427033029800		TC001	ST00BP00	MI527	01956/04	26-JUN-1983	11621	01221S 02104W	MI 0526	-96.228377	28.308605
	71 109		D/PA		G04136	16-SEP-1983	12-JUL-1999	9404	00685S 07471W	MI 0526	-96.211744	28.306780
	427034005970		001	ST00BP00	MI527	00724/04	29-JUN-1980	11621	07917N 05029E	MI 0557	-96.202007	28.282909
	74 95		E/ST		G04137	20-AUG-1980	11-SEP-1980	8993	01355N 03776E	MI 0557	-96.197626	28.300870
	427034005971		001	ST00BP01	MI527	00724/04	11-SEP-1980	11645	07917N 05029E	MI 0557	-96.202007	28.282909
	74 95		E/ST		G04137	10-OCT-1980	22-NOV-1980	9053	01426N 04438E	MI 0557	-96.199689	28.300719
	427034005972		001	ST00BP02	MI527	00724/04	22-NOV-1980	11908	07917N 05029E	MI 0557	-96.202007	28.282909
	74 95		E/ST		G04137	23-DEC-1980	29-DEC-1980	9120	01101N 03719E	MI 0557	-96.197430	28.301565
	427034005973		001	ST00BP03	MI527	00724/04	29-DEC-1980	12040	07917N 05029E	MI 0557	-96.202007	28.282909
	74 95		E/ST		G04137	06-JAN-1981	14-JAN-1981	9226	00986N 03833E	MI 0557	-96.197776	28.301889
	427034005900		001	ST00BP04	MI527	00724/04	14-JAN-1981	12897	07917N 05029E	MI 0557	-96.202007	28.282909
	74 95		E/PA		G04137	10-FEB-1981	30-JUL-1987	10009	00605N 03784E	MI 0557	-96.197597	28.302932
	427034029300		003	ST00BP00	MI527	00730/04	03-OCT-1986	13695	08069S 05131E	MI 0557	-96.202313	28.283317
	70 92		E/PA		G04137	01-JAN-1987	03-MAY-1996	10097	00554N 06962W	MI 0557	-96.213415	28.303408
	427034029900		004	ST00BP00	MI527	00730/04	19-JAN-1987	12944	08062S 05129E	MI 0557	-96.202307	28.283298
	70 92		E/ST		G04137	06-MAR-1987	10-MAR-1987	9796	00424N 07286E	MI 0557	-96.208462	28.303659
	427034029970		004	ST01BP00	MI527	00730/04	11-MAR-1987	12944	08062S 05129E	MI 0557	-96.202307	28.283298
	70 89		E/ST		G04137	15-APR-1987	15-APR-1987	9844	00501N 07543E	MI 0557	-96.209266	28.303465
	427034029901		004	ST01BP01	MI527	00730/04	16-APR-1987	13400	08062S 05129E	MI 0557	-96.202307	28.283298
	70 89		E/PA		G04137	06-MAY-1987	03-MAY-1996	10026	00156N 07888E	MI 0557	-96.210313	28.304435
	427034016300		A004	ST00BP00	MI527	01500/04	28-OCT-1982	12425	01699S 03540W	MI 0527	-96.174671	28.308782
	72 100		D/PA		G04137	01-FEB-1983	01-OCT-1999	10892	00668N 00966E	MI 0557	-96.188848	28.302572
	427034004200		002	ST00BP00	MI565	00730/04	20-OCT-1979	11000	06821N 00124E	MI 0565	-96.237052	28.243085
	73 70		E/PA		G04138	24-DEC-1979	02-JAN-1980	11000	07204N 00163E	MI 0565	-96.237202	28.242036
	427034008200		004	ST00BP00	MI565	00730/04	14-JAN-1981	13956	02007N 00130E	MI 0565	-96.236717	28.256322
	73 93		E/PA		G04138	07-APR-1981	02-AUG-1991	12686	03443S 00188E	MI 0558	-96.236498	28.271312
	427034019000		006	ST00BP00	MI565	00730/04	30-APR-1983	11214	02012N 00138E	MI 0565	-96.236742	28.256308
	73 94		E/PA		G04138	27-JUN-1983	07-JUL-1983	9392	06833N 01696E	MI 0565	-96.241933	28.243153
	427034020700		007	ST00BP00	MI565	00730/04	14-OCT-1983	9500	05520S 07301E	MI 0565	-96.259589	28.233929
	74 90		E/PA		G04138	03-NOV-1983	06-NOV-1983	9497	05562S 07381E	MI 0565	-96.259834	28.234049
	427034021200		009	ST00BP00	MI565	00730/04	06-NOV-1983	10000	06346N 04219E	MI 0565	-96.249731	28.244656
	73 92		E/PA		G04138	13-DEC-1983	19-DEC-1983	10000	06346N 04219E	MI 0565	-96.249731	28.244656

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034033000		011	ST00BP00	MI565	00730/04	20-JUL-1988	10014	06072N 07290W	MI 0565	-96.263158	28.245689
	72 106		E/PA		G04138	19-AUG-1988	17-SEP-1990	8598	03511N 06434E	MI 0565	-96.256403	28.252596
	427034006100		A001	ST00BP00	MI565	00730/04	26-JUN-1980	12126	02006N 00142E	MI 0565	-96.236754	28.256325
	76 70		D/PA		G04138	31-AUG-1980	10-NOV-1990	11983	02402N 00925E	MI 0565	-96.239214	28.255287
	427034007600		A002	ST00BP00	MI565	00730/04	01-OCT-1980	12007	02001N 00146E	MI 0565	-96.236766	28.256339
	76 93		E/PA		G04138	01-JAN-1981	10-NOV-1990	9998	02309S 03866E	MI 0558	-96.248002	28.268432
	427034012900		A003	ST00BP00	MI565	00730/04	16-APR-1982	10300	02001N 00146E	MI 0565	-96.236766	28.256339
	76 86		E/PA		G04138	08-JUN-1982	14-NOV-1990	9108	02182N 03858E	MI 0565	-96.248305	28.256082
	427034020400		A004	ST00BP00	MI565	00730/04	06-SEP-1983	9523	02001N 00146E	MI 0565	-96.236766	28.256339
	76 70		E/PA		G04138	10-OCT-1983	12-DEC-1990	9081	03517N 01520E	MI 0565	-96.241143	28.252261
	427034020100		001	ST00BP00	MI665	02747/04	15-JUL-1983	3748	06394S 07494E	MI 0657	-96.609403	28.025265
	68 100		E/PA		G04139	20-JUL-1983	22-JUL-1983	3748	06394S 07494E	MI 0657	-96.609403	28.025265
	427034021800		002	ST00BP00	MI665	02747/04	11-FEB-1984	5600	07703N 06847E	MI 0657	-96.607288	28.030021
	75 98		E/PA		G04139	05-APR-1984	05-JUN-1990	5600	07703N 06847E	MI 0657	-96.607288	28.030021
	427034015100		B002	ST00BP00	MI665	00276/04	30-OCT-1982	4133	03497N 00100E	MI 0657	-96.586114	28.041204
	72 112		D/PA		G04139	12-NOV-1982	25-JUL-2018	4010	03454N 00933E	MI 0657	-96.588692	28.041370
	427034015500		B003	ST00BP00	MI665	00276/04	21-NOV-1982	3846	03497N 00093E	MI 0657	-96.586092	28.041204
	72 112		D/PA		G04139	08-DEC-1982	17-JUL-2018	2968	04814N 01621E	MI 0657	-96.590911	28.037669
	427034057200		D001	ST00BP00	MI665	03729/04	28-JAN-2008	3560	03308N 06195E	MI 0657	-96.604989	28.042068
	71 109		D/TA		G04139	14-FEB-2008	30-JUL-2024	2350	05405N 05402E	MI 0657	-96.602664	28.036257
	427034057300		D002	ST00BP00	MI665	03729/04	16-FEB-2008	3485	03300N 06199E	MI 0657	-96.605001	28.042091
	71 109		D/TA		G04139	04-MAR-2008	08-MAR-2008	2315	01266N 05328E	MI 0657	-96.602174	28.047634
	427034057400		D003	ST00BP00	MI665	03729/04	08-MAR-2008	3032	03300N 06191E	MI 0657	-96.604976	28.042090
	71 109		D/TA		G04139	21-MAR-2008	31-JUL-2024	2047	04872N 05431E	MI 0657	-96.602720	28.037726
	427044003400		001	ST00BP00	BA437	02050/04	17-APR-1980	8374	01896N 02347W	BA 0437	-95.678269	28.548844
	68 84		E/PA		G04140	02-MAY-1980	19-SEP-2001	8373	01900N 02339W	BA 0437	-95.678296	28.548834
	427044003700		002	ST00BP00	BA437	02050/04	10-MAY-1980	8735	04242S 04226W	BA 0437	-95.673278	28.522023
	66 84		D/PA		G04140	31-MAY-1980	16-SEP-2001	8734	04247S 04190W	BA 0437	-95.673391	28.522041
	427044005000		003	ST00BP00	BA437	02050/04	14-JUL-1981	8650	01896N 02338W	BA 0437	-95.678297	28.548845
	68 83		E/PA		G04140	08-AUG-1981	19-SEP-2001	8280	03662N 01988W	BA 0437	-95.679544	28.544017
	427044004500		004	ST00BP00	BA437	02050/04	02-DEC-1980	8661	04234S 04226W	BA 0437	-95.673279	28.522001
	66 76		D/PA		G04140	27-DEC-1980	11-SEP-2001	8165	02133S 05230W	BA 0437	-95.670339	28.516146
	427044006800		005	ST00BP00	BA437	02050/04	13-AUG-1981	7962	01888N 02346W	BA 0437	-95.678271	28.548866
	61 83		D/PA		G04140	03-SEP-1981	20-SEP-2001	7378	00879N 00444W	BA 0437	-95.684104	28.551787

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427044007400		006	ST00BP00	BA437	02050/04	30-SEP-1981	8930	04242S	04226W	BA 0437	-95.673278		28.522023
	66	85	D/PA		G04140	25-OCT-1981	10-SEP-2001	8127	03935S	01338W	BA 0437	-95.682295		28.521404
	427044014700		007	ST00BP00	BA453	02535/04	24-MAR-1985	8190	02452S	01996E	BA 0437	-95.643501		28.516346
	72	80	E/PA		G04140	11-APR-1985	05-SEP-2009	7758	00719S	01757E	BA 0437	-95.642910		28.511564
	427044014701		007	ST01BP00	BA453	02050/04		7818	02452S	01996E	BA 0437	-95.643501		28.516346
	72	79	D/CNL		G04140		23-FEB-2000	7280	00352S	02102E	BA 0437	-95.644018		28.510581
	427044014800		008	ST00BP00	BA453	02050/04	02-MAY-1985	7925	02452S	01986E	BA 0437	-95.643469		28.516345
	72	80	E/ST		G04140	28-MAY-1985	23-JUL-2000	7612	02076S	00556E	BA 0437	-95.639052		28.515198
	427044020300		009	ST00BP00	BA437	02050/04	30-NOV-1989	7720	04234S	04226W	BA 0437	-95.673279		28.522001
	69	101	E/ST		G04140	16-DEC-1989	17-DEC-1989	7015	04584S	06358W	BA 0437	-95.666610		28.522796
	427044020301		009	ST01BP00	BA437	02050/04	17-DEC-1989	7650	04234S	04226W	BA 0437	-95.673279		28.522001
	69	101	E/PA		G04140	28-DEC-1989	16-SEP-2001	7468	05205S	03635W	BA 0437	-95.675034		28.524717
	427064006000		001	ST00BP00	GA213	00672/04	26-AUG-1980	11500	04327N	07682E	GA 0213	-94.747843		29.125880
	57	105	E/PA		G04142	15-OCT-1980	21-OCT-1980	11499	04264N	07669E	GA 0213	-94.747794		29.126051
	427064007300		002	ST00BP00	GA213	00672/04	23-NOV-1981	9538	01402S	02100E	GA 0213	-94.731526		29.097530
	61	76	E/PA		G04142	01-JAN-1982	03-FEB-1990	9538	01402S	02100E	GA 0213	-94.731526		29.097530
	427154000800		004	ST00BP00	SA017	00818/04	22-FEB-1981	12700	11646S	00971W	SX 0017	-93.806520		29.528931
	40	75	E/PA		G04143	04-MAR-1981	16-DEC-1981	11031	05817S	00687W	SX 0017	-93.808226		29.512949
	177314004570		A003	ST00BP00	SA010	00105/04	02-JAN-1982	15247	05181S	07720E	SA 0010	-93.780948		29.497440
	39	75	D/ST		G04143	01-APR-1982	02-APR-1982	14562	02096S	06792W	SX 0017	-93.789572		29.501979
	177314004571		A003	ST00BP01	SA010	00105/04	02-APR-1982	15197	05181S	07720E	SA 0010	-93.780948		29.497440
	39	75	D/ST		G04143	17-APR-1982	18-APR-1982	14488	02040S	06720W	SX 0017	-93.789805		29.501834
	177314004500		A003	ST00BP02	SA010	00105/04	18-APR-1982	15250	05181S	07720E	SA 0010	-93.780948		29.497440
	39	75	D/PA		G04143	30-APR-1982	28-SEP-2019	14622	02065S	06911W	SX 0017	-93.789203		29.501879
	177314004900		A004	ST00BP00	SA010	00105/04	20-MAY-1982	15760	05167S	07726E	SA 0010	-93.780987		29.498434
	39	113	D/PA		G04143	21-AUG-1982	31-AUG-1982	14582	04016S	06628W	SX 0017	-93.789817		29.507274
	427154000200		JB001	ST00BP00	SA017	00105/04	01-JAN-1980	12390	13277S	04176W	SX 0017	-93.796223		29.533020
	40	85	D/PA		G04143	25-FEB-1980	07-MAY-1984	12390	13277S	04176W	SX 0017	-93.796223		29.533020
	427154000400		JB002	ST00BP00	SA017	00105/04	14-MAR-1980	12942	13307S	04154W	SX 0017	-93.796288		29.533105
	43	85	D/PA		G04143	29-MAY-1980	16-APR-1984	12512	05090N	04480W	SX 0017	-93.795622		29.526040
	427154000600		JB003	ST00BP00	SA017	00105/04	12-OCT-1980	10900	13277S	04137W	SX 0017	-93.796346		29.533025
	40	75	D/PA		G04143	24-NOV-1980	01-MAY-1984	10766	03091N	03218W	SX 0017	-93.799308		29.531686
	427154002600		JC001	ST00BP00	SA017	00105/04	29-MAY-2006	14081	02820N	04059W	SX 0017	-93.796626		29.532329
	39	94	D/PA		G04143	03-JUL-2006	03-JUN-2015	12250	07610N	04752W	SX 0017	-93.795120		29.519083

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427154002700		JC002	ST00BP00	SA017	00105/04	06-AUG-2006	11999	02820N 04052W	SX 0017	-93.796649	29.532330
	46 100		D/PA		G04143	03-SEP-2006	02-JUN-2015	10907	06211N 02569W	SX 0017	-93.801781	29.523194
	427154002800		JC003	ST00BP00	SA017	00105/04	09-SEP-2006	15048	02812N 04059W	SX 0017	-93.796625	29.532349
	46 100		D/PA		G04143	11-OCT-2006	02-JUN-2015	11531	04482S 01127W	SX 0017	-93.807030	29.509229
	177314001000		E001	ST00BP00	WC049	00236/05	12-JAN-1980	4641	04000N 00550E	SA 0003	-93.761732	29.634917
	29 83		D/PA		G04144	20-JAN-1980	21-OCT-1980	4612	04206N 00496E	SA 0003	-93.761548	29.634354
	177314000800		E002	ST00BP00	WC049	00236/05	20-JAN-1980	16500	04000N 00550E	SA 0003	-93.761732	29.634917
	29 98		D/PA		G04144	14-JUN-1980	01-JUL-2000	16500	04000N 00550E	SA 0003	-93.761732	29.634917
	177314001500		E003	ST00BP00	WC049	00236/05	27-JAN-1980	16800	04184N 00595E	SA 0003	-93.761861	29.634408
	31 86		E/PA		G04144	22-JUL-1980	01-JUL-2000	16488	05784N 00701E	SA 0003	-93.762088	29.630002
	177314002000		E004	ST00BP00	WC049	00236/05	23-AUG-1981	13488	04000N 00548E	SA 0003	-93.761726	29.634917
	30 96		D/PA		G04144	11-OCT-1981	09-JUL-2006	13249	05304N 01753E	SA 0003	-93.765429	29.631262
	177314003570		E006	ST00BP00	WC049	00236/05	18-MAY-1981	11075	04000N 00548E	SA 0003	-93.761726	29.634917
	32 74		D/ST		G04144	19-JUN-1981	20-JUN-1981	10269	07230N 00375E	SA 0003	-93.760966	29.626045
	177314003500		E006	ST00BP01	WC049	00236/05	20-JUN-1981	15407	04000N 00548E	SA 0003	-93.761726	29.634917
	32 74		D/PA		G04144	12-AUG-1981	09-JUL-2006	14494	07124S 00549E	SA 0003	-93.761486	29.624927
	177314005300		001	ST00BP00	SA007	00730/05	19-JUN-1983	15434	00336S 02346E	SA 0003	-93.766687	29.606158
	35 133		E/PA		G04145	20-SEP-1983	13-NOV-1983	14031	05216N 03145E	SA 0006	-93.768831	29.590845
	177314005500		003	ST00BP00	SA007	00730/05	10-SEP-1984	12500	00865N 01070W	SA 0007	-93.755860	29.603055
	38 80		E/PA		G04145	19-NOV-1984	26-JUL-1987	12001	01158N 01503E	SA 0006	-93.763935	29.602099
	177314005700		004	ST00BP00	SA007	00730/05	18-JAN-1985	11820	01283N 09767E	SA 0009	-93.788930	29.560696
	38 97		D/PA		G04145	03-MAR-1985	16-MAR-1985	10796	01024S 06741E	SA 0006	-93.779570	29.567218
	177314001900		B001	ST00BP00	SA007	00730/05	11-APR-1980	16800	07939N 00794W	SA 0007	-93.756258	29.583589
	38 110		E/PA		G04145	21-SEP-1980	13-DEC-1982	13907	01123S 05778E	SA 0006	-93.776548	29.567546
	427150001900		001	ST00BP00	SA017	00236/05	05-JAN-1980	11463	01535N 03850W	SX 0017	-93.797104	29.535884
	39 81		E/PA		G04146	08-MAR-1980	24-APR-1999	11002	05797S 10106E	SA 0009	-93.789478	29.539565
	427150002000		002	ST00BP00	SA017	00236/05	20-APR-1980	14100	01535N 03850W	SX 0017	-93.797104	29.535884
	39 82		E/PA		G04146	27-JUL-1980	23-APR-1999	13340	02811S 10783E	SA 0009	-93.791404	29.531317
	177314001300		003	ST00BP00	SA017	00236/05	20-MAY-1980	13782	03700S 09500E	SA 0009	-93.787432	29.533836
	39 94		E/PA		G04146	06-OCT-1980	14-OCT-1980	12991	00512S 10617E	SA 0009	-93.790727	29.525004
	427150002100		007	ST00BP00	SA017	00236/05	16-OCT-1980	10977	01950S 00550E	SX 0014	-93.799047	29.545554
	42 94		E/PA		G04146	21-NOV-1980	09-MAY-1999	10650	07226N 11116E	SA 0009	-93.792770	29.544275
	427150002200		008	ST00BP00	SA017	00236/05	28-NOV-1980	10700	01950S 00550E	SX 0014	-93.799047	29.545554
	39 93		E/PA		G04146	27-DEC-1980	07-APR-1999	10439	06318N 11442E	SA 0009	-93.793856	29.546754

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177314000700		A001	ST00BP00	SA017	00236/05	06-DEC-1979	13500	03600N	10000E	SA 0009	-93.789506	29.554312
	39	67	D/PA		G04146	15-MAR-1980	13-MAY-1999	13500	03600N	10000E	SA 0009	-93.789506	29.554312
	177314005000		B001	ST00BP00	SA017	00236/05	17-JUN-1982	10870	05891N	09845E	SA 0009	-93.788864	29.548022
	42	106	D/PA		G04146	26-JUL-1982	10-MAY-1999	10280	04561N	12606E	SA 0009	-93.797637	29.551515
	177314004100		B002	ST00BP00	SA017	00236/05	24-FEB-1982	10300	05896N	09828E	SA 0009	-93.788811	29.548009
	42	106	D/PA		G04146	28-MAR-1982	10-MAY-1999	10300	05896N	09828E	SA 0009	-93.788811	29.548009
	177314006300		B003	ST00BP00	SA017	00236/05	24-NOV-1985	10175	05896N	09829E	SA 0009	-93.788814	29.548009
	40	111	D/PA		G04146	15-DEC-1985	15-MAY-1999	9340	06028S	11632E	SA 0009	-93.794292	29.540111
	177314006000		B004	ST00BP00	SA017	00236/05	29-SEP-1985	10380	05885N	09829E	SA 0009	-93.788813	29.548040
	40	111	D/PA		G04146	21-OCT-1985	19-MAY-1999	9432	03492N	06538E	SA 0009	-93.778628	29.554811
	177314005600		B005	ST00BP00	SA017	00236/05	02-DEC-1984	10800	06000N	09850E	SA 0009	-93.788873	29.547722
	40	90	D/PA		G04146	15-DEC-1984	15-JUN-1999	9567	05003S	07283E	SA 0009	-93.780549	29.537549
	177314004200		B006	ST00BP00	SA017	00236/05	04-APR-1982	10585	05893N	09851E	SA 0009	-93.788883	29.548016
	39	82	D/PA		G04146	05-MAY-1982	09-MAY-1999	10248	05925N	10102E	SA 0009	-93.789670	29.547912
	177314006200		B007	ST00BP00	SA017	00236/05	30-OCT-1985	11085	05887N	09834E	SA 0009	-93.788830	29.548033
	40	100	D/PA		G04146	19-NOV-1985	17-MAY-1999	9538	03603S	08594E	SA 0009	-93.784577	29.533624
	177314006500		B008	ST00BP00	SA017	00236/05	19-JUN-1986	11905	05910N	09856E	SA 0009	-93.788898	29.547969
	42	120	D/PA		G04146	19-JUL-1986	09-MAY-1999	9486	03877S	10529E	SA 0009	-93.790677	29.534263
	177314003900		C001	ST00BP00	SA017	00236/05	29-SEP-1981	12765	05479N	05582E	SA 0009	-93.775488	29.549405
	40	85	D/PA		G04146	07-FEB-1982	07-FEB-1982	11285	00874N	06200E	SA 0009	-93.777742	29.562029
	177314003170		C002	ST00BP00	SA017	00236/05	27-JUL-1981	10482	05479N	05582E	SA 0009	-93.775488	29.549405
	40	88	D/ST		G04146	25-AUG-1981	04-SEP-1981	9917	02788N	04475E	SA 0009	-93.772189	29.556868
	177314003100		C002	ST00BP01	SA017	00236/05	04-SEP-1981	10925	05479N	05582E	SA 0009	-93.775488	29.549405
	40	88	D/PA		G04146	24-SEP-1981	28-APR-1999	10414	02933N	04532E	SA 0009	-93.772358	29.556467
	177314003600		C003	ST00BP00	SA017	00236/05	28-MAY-1981	10970	05479N	05582E	SA 0009	-93.775488	29.549405
	40	70	D/PA		G04146	19-JUL-1981	27-APR-1999	10526	06715N	07936E	SA 0009	-93.782807	29.545870
	177314006400		C004	ST00BP00	SA017	00236/05	20-FEB-1986	10040	05476N	05576E	SA 0009	-93.775470	29.549414
	40	110	D/PA		G04146	07-MAR-1986	05-OCT-1989	9524	05796N	03145E	SA 0009	-93.767805	29.548677
	177314001200		C005	ST00BP00	SA017	00236/05	24-FEB-1980	14700	05479N	05582E	SA 0009	-93.775488	29.549405
	40	70	D/PA		G04146	11-MAY-1980	30-APR-1999	14500	05113N	06841E	SA 0009	-93.779471	29.550336
	177004067000		001	ST00BP00	WILD	00788/05	26-SEP-1984	13000	05673N	05942E	WC 0042	-93.454346	29.676238
	31	56	E/PA		G04148	07-NOV-1984	14-NOV-1984	13000	05673N	05942E	WC 0042	-93.454346	29.676238
	177154036900		001	ST00BP00	PL005	00274/02	06-NOV-1980	15000	02221S	08378W	ST 0011	-90.528608	29.021147
	97	94	E/PA		G04149	26-DEC-1980	31-DEC-1980	14998	02299S	07289E	ST 0011	-90.528817	29.021364

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427014001300		001	ST00BP00	WILD	00002/04	31-MAY-1980	17000	02535S 03742E	PN 0957	-97.103859	26.889447
	110	85	E/PA		G04176	21-DEC-1980	04-JAN-1981	17000	02535S 03742E	PN 0957	-97.103859	26.889447
	427034007500		001	ST00BP00	MI565	00276/04	23-SEP-1980	11467	07720N 05107E	MI 0566	-96.203411	28.239903
	75	100	E/PA		G04179	06-NOV-1980	07-JAN-1981	10423	06036N 06674W	MI 0566	-96.215887	28.244799
	427034009400		002	ST00BP00	MI565	00276/04	24-APR-1981	13000	05907N 01809E	MI 0566	-96.193037	28.244671
	76	102	E/PA		G04179	21-JUN-1981	30-JUN-1981	13000	06159N 01825E	MI 0566	-96.193105	28.243980
	427034014300		003	ST00BP00	MI565	00276/04	22-JUN-1982	10922	04742S 07670E	MI 0566	-96.211618	28.230784
	75	94	E/PA		G04179	18-AUG-1982	29-AUG-1982	10922	04601S 07731E	MI 0566	-96.211818	28.230400
	427034009500		001	ST00BP00	WILD	00167/04	11-MAR-1981	9502	05900S 07200E	MI 0680	-96.267292	27.930106
	147	83	E/PA		G04180	24-APR-1981	30-APR-1981	9502	05900S 07200E	MI 0680	-96.267292	27.930106
	427034024400		002	ST00BP00	WILD	00167/04	01-SEP-1984	9910	00687N 04335W	MI 0680	-96.279952	27.955822
	132	93	E/PA		G04180	16-OCT-1984	23-OCT-1984	8934	03086N 05908W	MI 0680	-96.275256	27.949124
	427034006200		001	ST00BP00	MI710	00002/04	12-MAY-1980	15000	06403S 05002W	MI 0709	-96.378780	27.846612
	157	32	E/PA		G04181	10-JUL-1980	16-JUL-1980	15000	06403S 05002W	MI 0709	-96.378780	27.846612
	427034011900		002	ST00BP00	MI710	00002/04	17-FEB-1982	15500	01464S 07398E	MI 0709	-96.368485	27.832820
	164	101	E/PA		G04181	16-JUL-1982	21-JUL-1982	15500	01464S 07398E	MI 0709	-96.368485	27.832820
	427054006800		001	ST00BP00	WILD	00565/04	09-APR-1980	18830	02472N 06276W	BA 0078	-95.831419	27.984459
	170	75	E/PA		G04182	26-NOV-1980	23-DEC-1980	18830	02472N 06276W	BA 0078	-95.831419	27.984459
	427054007100		001	ST00BP00	WILD	00002/04	12-DEC-1980	19289	01879N 03805W	BA 0131	-95.940979	27.857951
	206	91	E/PA		G04183	18-AUG-1981	09-DEC-1981	19289	01879N 03805W	BA 0131	-95.940979	27.857951
	427064006300		001	ST00BP00	GA239	00003/04	27-AUG-1981	13405	03200N 07060W	GA 0239	-94.655672	29.038812
	57	85	E/PA		G04184	25-OCT-1981	09-NOV-1981	13395	03112N 07224W	GA 0239	-94.655148	29.039038
	427064026400		002	ST00BP00	GA389	00672/04	15-APR-1990	8631	02250S 05360E	GA 0424	-94.962182	28.540350
	108	94	E/PA		G04186	24-APR-1990	24-SEP-1993	7731	03377S 07485E	GA 0424	-94.968676	28.543648
	427064010300		A001	ST00BP00	GA389	00672/04	08-DEC-1983	9101	01977N 02030E	GA 0424	-94.950565	28.571955
	102	102	D/ST		G04186	26-DEC-1983	30-MAY-1990	7943	02003N 05044E	GA 0424	-94.959953	28.572170
	427064010301		A001	ST01BP00	GA389	00672/04	30-MAY-1990	9632	01977N 02030E	GA 0424	-94.950565	28.571955
	102	120	D/PA		G04186	09-JUN-1990	24-SEP-1993	7603	04386N 05634E	GA 0424	-94.962046	28.565676
	427094055200		001	ST00BP00	HI515A	00112/04	20-JUN-1980	3500	02900S 00600E	HI 0514	-94.226010	28.125216
	210	92	E/PA		G04188	25-JUN-1980	21-DEC-1984	3500	02900S 00600E	HI 0514	-94.226010	28.125216
	427094088800		002	ST00BP00	HI515A	00185/04	30-NOV-1987	1860	02733S 06005E	HI 0515	-94.193689	28.123582
	201	93	E/PA		G04189	04-DEC-1987	20-FEB-1992	1860	02740S 06014E	HI 0515	-94.193717	28.123602
	427094054300		A001	ST00BP00	HI515A	00185/04	13-MAY-1980	7400	04229S 03572W	HI 0515	-94.212911	28.128399
	202	97	D/PA		G04189	26-MAY-1980	28-APR-1998	6028	00806S 02516W	HI 0515	-94.216618	28.119111

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114051100		001	ST00BP00	HI346A	00800/04	24-JAN-1981	7504	06400S 06014W	HI 0346	-93.618261	28.067830
	242	86	E/PA		G04190	08-FEB-1981	22-DEC-1985	6500	03051S 06991W	HI 0346	-93.615713	28.058506
	427114051500		002	ST00BP00	HI346A	00800/04	17-FEB-1981	8769	05961S 06008W	HI 0346	-93.618343	28.066625
	230	96	E/PA		G04190	06-MAR-1981	09-MAR-1981	6512	04604S 01126W	HI 0346	-93.633656	28.063512
	427114059600		003	ST00BP00	HI346A	00800/04	06-DEC-1984	6290	06400S 06007W	HI 0346	-93.618283	28.067831
	240	98	E/ST		G04190	19-DEC-1984	24-DEC-1984	6006	04976S 06603W	HI 0346	-93.616641	28.063842
	427114059601		003	ST01BP00	HI346A	00800/04	24-DEC-1984	7066	06400S 06007W	HI 0346	-93.618283	28.067831
	240	98	E/PA		G04190	30-DEC-1984	22-DEC-1985	5453	04034S 07512E	HI 0346	-93.611433	28.061036
	427114059700		004	ST00BP00	HI346A	00800/04	13-JAN-1985	7590	06401S 05999W	HI 0346	-93.618308	28.067835
	240	98	E/PA		G04190	28-JAN-1985	21-DEC-1985	5799	06270S 05603E	HI 0346	-93.605203	28.066938
	177314001700		002	ST00BP00	SA011	00078/05	14-JUN-1980	12646	05575N 05650E	SA 0011	-93.728322	29.509418
	35	90	E/PA		G04191	29-AUG-1980	08-NOV-1980	11876	05016N 01736E	SA 0011	-93.716057	29.511179
	177314001600		A001	ST00BP00	SA011	00078/05	26-FEB-1980	14038	06702N 03668W	SA 0011	-93.745346	29.506005
	35	90	E/PA		G04191	20-MAY-1980	21-MAR-1990	12703	01354N 03501W	SA 0011	-93.746226	29.520701
	177314002800		A003	ST00BP00	SA011	00078/05	20-FEB-1981	12434	06698N 03707W	SA 0011	-93.745224	29.506019
	38	100	D/PA		G04191	08-MAY-1981	21-MAR-1990	11346	03023N 05640W	SA 0011	-93.739392	29.516235
	177314004600		B001	ST00BP00	SA011	00078/05	14-JUN-1982	14789	06096N 05677E	SA 0011	-93.728373	29.507984
	35	112	D/PA		G04191	23-SEP-1982	07-SEP-1990	13638	05213N 00737E	SA 0011	-93.712904	29.510695
	177314003800		B002	ST00BP00	SA011	00078/05	17-OCT-1981	13527	06097N 05684E	SA 0011	-93.728395	29.507981
	38	111	D/PA		G04191	21-FEB-1982	15-SEP-1991	12342	05751N 02219E	SA 0011	-93.717527	29.509131
	177314006600		B003	ST00BP00	SA011	00078/05	17-JUL-1989	14670	06095N 05669E	SA 0011	-93.728348	29.507987
	37	87	E/PA		G04191	02-OCT-1989	28-AUG-1990	13394	01312N 02729E	SA 0011	-93.719420	29.521306
	177004043200		001	ST00BP00	WILD	00689/05	18-APR-1980	15300	03078S 00804E	WC 0096	-93.388864	29.538985
	40	72	E/PA		G04192	21-JUL-1980	30-JUL-1980	15300	03078S 00804E	WC 0096	-93.388864	29.538985
	177004046000		002	ST00BP00	WILD	00689/05	20-NOV-1980	18000	04075S 00812W	WC 0096	-93.430242	29.541071
	41	95	E/PA		G04192	16-MAR-1981	30-MAR-1981	17987	04343S 01010W	WC 0096	-93.429635	29.541818
	177004068100		003	ST00BP00	WILD	00689/05	07-NOV-1984	16742	05480N 05134E	WC 0096	-93.402831	29.555818
	38	77	E/PA		G04192	05-APR-1985	11-APR-1985	16742	05480N 05134E	WC 0096	-93.402831	29.555818
	177004052300		001	ST00BP00	WILD	00540/05	08-FEB-1982	14765	01909S 06197W	WC 0113	-93.412345	29.494807
	40	88	E/PA		G04193	06-APR-1982	13-APR-1982	14724	01851S 06625W	WC 0113	-93.410996	29.494670
	177004045800		001	ST00BP00	WC180	00002/05	27-OCT-1980	7525	00498N 00525W	WC 0199	-93.195122	29.329095
	53	55	E/PA		G04194	24-NOV-1980	26-OCT-1984	7525	00498N 00525W	WC 0199	-93.195122	29.329095
	177004046400		002	ST00BP00	WC180	00002/05	19-DEC-1980	7848	00491N 00525W	WC 0199	-93.195123	29.329114
	53	55	E/PA		G04194	19-JAN-1981	26-OCT-1984	7549	01605N 01761W	WC 0199	-93.191187	29.326105

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004046500		003	ST00BP00	WC180	00002/05	30-JAN-1981	15850	07033S 03712E		WC 0199	-93.161749	29.309689
	54 101		E/PA		G04194	06-JUN-1981	25-AUG-1981	15838	07103S 04028E		WC 0199	-93.162744	29.309869
	177014009100		001	ST00BP00	WILD	00056/05	01-JAN-1981	10172	04020N 03153E		WC 0393	-93.473897	28.828052
	75 76		E/PA		G04195	09-FEB-1981	17-FEB-1981	10172	04020N 03153E		WC 0393	-93.473897	28.828052
	177014008700		001	ST00BP00	WILD	00800/05	11-SEP-1980	10156	00714N 01991W		WC 0431	-93.133294	28.720542
	100 96		E/PA		G04196	12-NOV-1980	28-NOV-1980	9429	01999N 04075W		WC 0431	-93.126731	28.717099
	177014015600		002	ST00BP00	WILD	00800/05	29-OCT-1984	7966	04000N 00666E		WC 0431	-93.095396	28.712025
	97 90		E/ST		G04196	02-DEC-1984	02-DEC-1984	7715	05458N 00861E		WC 0431	-93.095933	28.708008
	177014015601		002	ST01BP00	WILD	00800/05	02-DEC-1984	6933	04000N 00666E		WC 0431	-93.095396	28.712025
	97 90		E/PA		G04196	18-DEC-1984	23-DEC-1984	6371	01892N 01029E		WC 0431	-93.096630	28.717805
	177024069300		001	ST00BP00	WC447	00282/05	09-DEC-1981	9414	06432S 00606W		WC 0446	-93.549592	28.611998
	119 97		E/PA		G04197	09-JAN-1982	17-JAN-1982	8855	06434N 02724W		WC 0446	-93.543109	28.617313
	177024072770		002	ST00BP00	WC447	00282/05	26-JUL-1982	9325	02607N 00104W		WC 0447	-93.505519	28.628472
	120 95		E/ST		G04197	16-AUG-1982	16-AUG-1982	6973	06884N 03573E		WC 0446	-93.516722	28.616522
	177024072700		002	ST00BP01	WC447	00282/05	16-AUG-1982	10013	02607N 00104W		WC 0447	-93.505519	28.628472
	120 95		E/PA		G04197	31-AUG-1982	15-SEP-1982	7537	07128S 03263E		WC 0446	-93.515712	28.614487
	177024062700		001	ST00BP00	WILD	00056/05	08-MAY-1980	13834	00498N 00408E		WC 0491	-93.320899	28.515472
	134 72		E/PA		G04198	28-JUL-1980	12-AUG-1980	10437	06512N 05662E		WC 0491	-93.336925	28.498685
	177024067000		001	ST00BP00	WC618	01364/05	21-NOV-1981	10744	03150S 02900E		WC 0618	-93.227863	28.039921
	320 88		E/PA		G04200	20-DEC-1981	29-DEC-1981	10744	03150S 02900E		WC 0618	-93.227863	28.039921
	177024073800		002	ST00BP00	WC618	01364/05	08-OCT-1982	12400	05797S 05242E		WC 0618	-93.235254	28.047091
	315 89		E/PA		G04200	04-DEC-1982	20-DEC-1982	9473	00111S 05073E		WC 0618	-93.234438	28.031469
	177024093000		A001	ST00BP00	WC618	01364/05	21-MAY-1988	9350	02048S 03989E		WC 0618	-93.231180	28.036843
	320 110		E/PA		G04200	13-JUN-1988	12-JUN-2011	8466	01097S 05844E		WC 0618	-93.236877	28.034143
	177024092900		A002	ST00BP00	WC618	01364/05	23-FEB-1988	8169	02040S 03990E		WC 0618	-93.231182	28.036821
	320 111		D/ST		G04200	12-MAR-1988	17-MAR-1988	7328	00927S 05754E		WC 0618	-93.236591	28.033680
	177024103700		A003	ST00BP00	WC618	01364/05	22-DEC-1992	6308	02039S 03975E		WC 0618	-93.231136	28.036819
	327 107		D/PA		G04200	08-JAN-1993	12-JUN-2011	5137	01958S 00674E		WC 0618	-93.220907	28.036746
	177024094200		A004	ST00BP00	WC618	01364/05	20-JUN-1988	8275	02023S 03990E		WC 0618	-93.231182	28.036774
	320 110		D/PA		G04200	02-JUL-1988	11-JUN-2011	5800	06214S 06966E		WC 0618	-93.240616	28.048157
	177024103800		A005	ST00BP00	WC618	01364/05	14-JAN-1993	9070	02048S 03982E		WC 0618	-93.231158	28.036843
	327 107		D/ST		G04200	03-FEB-1993	07-OCT-2002	6299	05341S 05820W		WC 0618	-93.246682	28.045667
	177024103801		A005	ST01BP00	WC618	01364/05	07-OCT-2002	8227	02048S 03982E		WC 0618	-93.231158	28.036843
	324 133		D/PA		G04200	13-OCT-2002	12-JUN-2011	6182	04221S 06863W		WC 0618	-93.243391	28.042637

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024104000		A006	ST00BP00	WC618	01364/05	14-FEB-1993	5898	02031S 03975E	WC 0618	-93.231135	28.036797
	320 107		D/PA		G04200	26-FEB-1993	11-JUN-2011	4012	00884S 00416E	WC 0618	-93.220053	28.033805
	177024065800		A015	ST00BP00	WC617	00276/05	05-APR-1981	13714	05060S 04977W	WC 0630	-93.294216	28.003605
	337 143		D/ST		G04201	02-JUN-1981	24-FEB-1998	10867	04173S 01384E	WC 0631	-93.313867	28.000866
	177034043300		A004	ST00BP00	EC033	02025/05	27-MAY-1983	16450	01885N 04211E	EC 0032	-92.842336	29.521014
	41 60		D/PA		G04203	16-AUG-1983	09-AUG-2008	15960	00502S 03152E	EC 0025	-92.839106	29.527617
	177034050900		D001	ST00BP00	EC033	00236/05	29-JUN-1985	13800	02100S 04600E	EC 0025	-92.843724	29.531958
	40 60		E/PA		G04203	24-AUG-1985	02-MAY-1989	13799	02071S 04579E	EC 0025	-92.843657	29.531879
	177034034500		001	ST00BP00	EC089	00056/05	05-DEC-1980	11515	02365S 07109W	EC 0090	-92.663939	29.250524
	57 61		E/PA		G04204	16-JAN-1981	24-JAN-1981	11500	02190S 06764W	EC 0090	-92.665014	29.250030
	177034035700		001	ST00BP00	WILD	00002/05	29-DEC-1980	12000	06312N 06045W	EC 0105	-92.805146	29.184558
	66 90		E/PA		G04205	25-FEB-1981	05-MAR-1981	12000	06309N 06045W	EC 0105	-92.805145	29.184565
	177054041800		A001	ST00BP00	VR014	00003/05	26-MAY-1980	17800	04137S 02678E	VR 0027	-92.310690	29.466555
	17 91		D/PA		G04208	09-OCT-1980	10-AUG-2005	17797	04045S 02828E	VR 0027	-92.311160	29.466297
	177054042500		A002	ST00BP00	VR014	00003/05	24-MAY-1980	4104	04142S 02672E	VR 0027	-92.310672	29.466569
	18 109		D/PA		G04208	02-JUL-1980	10-AUG-2005	4019	04760S 02760E	VR 0027	-92.310965	29.468266
	177054044000		A003	ST00BP00	VR014	00003/05	28-OCT-1980	16558	04150S 02681E	VR 0027	-92.310700	29.466590
	18 94		D/PA		G04208	31-JAN-1981	03-AUG-1981	16160	05318S 00588E	VR 0027	-92.304154	29.469852
	177054045000		A004	ST00BP00	VR014	00003/05	26-FEB-1981	17500	04146S 02677E	VR 0027	-92.310688	29.466579
	17 94		D/PA		G04208	10-JUL-1981	01-AUG-1981	17157	02117S 01548E	VR 0027	-92.307086	29.461026
	177054049900		001	ST00BP00	WILD	00128/05	07-FEB-1982	8814	01782S 01012W	VR 0059	-92.529430	29.336501
	42 65		E/PA		G04209	06-MAR-1982	15-MAR-1982	8640	00766S 00938W	VR 0059	-92.529630	29.333705
	177054050200		001	ST00BP00	VR100	00005/05	05-MAR-1982	11075	04731S 06689E	VR 0100	-92.551725	29.182059
	59 93		E/PA		G04210	03-APR-1982	09-JUN-1982	10421	02340S 06385E	VR 0100	-92.550694	29.175492
	177054057300		002	ST00BP00	VR100	00005/05	24-JAN-1983	7510	06997S 00824E	VR 0100	-92.533423	29.188460
	59 90		E/PA		G04210	01-FEB-1983	05-FEB-1983	7510	06997S 00824E	VR 0100	-92.533423	29.188460
	177064043200		001	ST00BP00	VR273	00233/05	06-OCT-1980	4993	04711N 02841E	VR 0273	-92.209730	28.468926
	184 82		E/PA		G04212	18-OCT-1980	29-SEP-1986	4993	04725N 02873E	VR 0273	-92.209829	28.468887
	177064044170		002	ST00BP00	VR273	00233/05	14-JUN-1980	7850	04708N 02835E	VR 0273	-92.209711	28.468935
	184 81		E/ST		G04212	14-JUL-1980	15-JUL-1980	5609	05740S 01342E	VR 0273	-92.204965	28.457116
	177064044171		002	ST00BP01	VR273	00233/05	15-JUL-1980	7692	04708N 02835E	VR 0273	-92.209711	28.468935
	184 81		E/ST		G04212	21-JUL-1980	25-JUL-1980	5510	05862S 01383E	VR 0273	-92.205094	28.457449
	177064044100		002	ST00BP02	VR273	00233/05	25-JUL-1980	7873	04708N 02835E	VR 0273	-92.209711	28.468935
	184 81		E/PA		G04212	15-AUG-1980	29-SEP-1986	5645	05741S 01369E	VR 0273	-92.205048	28.457118

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064044500		003	ST00BP00	VR273	00233/05	01-SEP-1980	6788	04708N	02850E	VR 0273	-92.209758	28.468935
	184	82	E/PA		G04212	28-SEP-1980	29-SEP-1986	5499	01549N	04111E	VR 0273	-92.213756	28.477593
	177064045970		004	ST00BP00	VR273	00233/05	22-OCT-1980	5391	04702N	02838E	VR 0273	-92.209721	28.468951
	184	82	E/ST		G04212	05-NOV-1980	10-NOV-1980	4513	02382N	02392E	VR 0273	-92.208389	28.475339
	177064045900		004	ST00BP01	VR273	00233/05	10-NOV-1980	5560	04702N	02838E	VR 0273	-92.209721	28.468951
	184	82	E/PA		G04212	17-NOV-1980	29-SEP-1986	4780	02371N	02536E	VR 0273	-92.208836	28.475368
	177064046200		005	ST00BP00	VR273	00233/05	26-NOV-1980	11100	04705N	02845E	VR 0273	-92.209742	28.468943
	180	82	E/ST		G04212	23-DEC-1980	24-DEC-1980	7965	00436N	06473W	VR 0273	-92.226771	28.480566
	177064046201		005	ST01BP00	VR273	00233/05	24-DEC-1980	10130	04705N	02845E	VR 0273	-92.209742	28.468943
	180	82	E/PA		G04212	03-JAN-1981	29-SEP-1986	7490	00242N	06739E	VR 0273	-92.221966	28.481130
	177064048300		002	ST00BP00	VR288	00491/05	28-NOV-1981	8250	04094N	05283E	VR 0289	-92.262888	28.429673
	187	92	E/PA		G04213	27-JAN-1982	05-FEB-1982	7733	06177N	05366E	VR 0289	-92.263093	28.423943
	177064048200		A001	ST00BP00	VR288	00491/05	29-AUG-1981	8060	06971N	04129W	VR 0289	-92.279441	28.421643
	187	129	E/PA		G04213	21-SEP-1981	13-SEP-2005	5642	04266S	06759W	VR 0289	-92.271172	28.412023
	177064058300		A002	ST00BP00	VR288	00491/05	27-NOV-1985	8395	06697N	04115W	VR 0289	-92.279491	28.422396
	187	129	D/PA		G04213	17-DEC-1985	21-AUG-2005	7812	07215S	01408W	VR 0289	-92.287887	28.420009
	177064058400		A003	ST00BP00	VR288	00491/05	25-DEC-1985	9772	06959N	04129W	VR 0289	-92.279441	28.421676
	187	129	D/PA		G04213	17-JAN-1986	28-FEB-2005	5380	06383N	03175E	VR 0289	-92.256275	28.423428
	177064058500		A004	ST00BP00	VR288	00491/05	20-JAN-1986	7015	06960N	04117W	VR 0289	-92.279478	28.421673
	187	129	D/PA		G04213	01-FEB-1986	21-AUG-2005	5616	07262S	00550W	VR 0289	-92.290557	28.420117
	177064058600		A005	ST00BP00	VR288	00491/05	10-FEB-1986	8077	06969N	04122W	VR 0289	-92.279462	28.421648
	187	129	D/PA		G04213	28-FEB-1986	02-MAR-2005	5941	05273S	07161E	VR 0289	-92.268591	28.414809
	177064048400		A006	ST00BP00	VR288	00491/05	28-SEP-1981	7994	06978N	04129W	VR 0289	-92.279440	28.421624
	185	92	E/PA		G04213	06-NOV-1981	06-FEB-2005	5511	03669S	01241W	VR 0289	-92.288316	28.410254
	177064078600		A007	ST00BP00	VR288	00491/05	30-JUL-1996	9219	06955N	04122W	VR 0289	-92.279463	28.421687
	185	129	D/PA		G04213	14-AUG-1996	08-MAR-2005	5670	05635N	04203E	VR 0289	-92.259489	28.425461
	177064060500		B002	ST00BP00	VR288	00491/05	20-DEC-1987	10941	01495S	06816E	VR 0274	-92.267797	28.445006
	187	85	E/PA		G04213	28-JAN-1988	10-JUL-1996	8439	01464N	02510E	VR 0289	-92.254329	28.436965
	177064060800		B003	ST00BP00	VR288	00491/05	11-FEB-1988	9179	01495S	06824E	VR 0274	-92.267822	28.445006
	182	86	E/ST		G04213	23-FEB-1988	25-FEB-1988	7931	00549N	05767W	VR 0289	-92.274511	28.439337
	177064060801		B003	ST01BP00	VR288	00491/05	25-FEB-1988	10256	01495S	06824E	VR 0274	-92.267822	28.445006
	182	86	E/PA		G04213	04-MAR-1988	02-JUL-1996	8283	02574N	05969E	VR 0289	-92.265060	28.433836
	177064078100		B005	ST00BP00	VR288	00491/05	05-AUG-1996	10280	01488S	06820E	VR 0274	-92.267809	28.444987
	185	90	D/PA		G04213	20-AUG-1996	06-MAY-2005	7596	02114N	01906E	VR 0289	-92.252433	28.435194

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064053300		001	ST00BP00	WILD	00724/05	01-MAY-1983	8045	03483S	02425W	VR 0311	-92.192160	28.329260
	205	87	E/ST		G04214	15-MAY-1983	18-MAY-1983	7733	01398S	02525W	VR 0311	-92.191802	28.323529
	177064053301		001	ST01BP00	WILD	00724/05	18-MAY-1983	9863	03483S	02425W	VR 0311	-92.192160	28.329260
	205	87	E/PA		G04214	05-JUN-1983	10-JUN-1983	9475	01080S	03285W	VR 0311	-92.189432	28.322671
	177064059200		003	ST00BP00	VR315	03035/05	19-OCT-1986	6500	02490N	03266E	VR 0315	-92.301392	28.312067
	210	95	E/PA		G04215	31-OCT-1986	03-NOV-1986	6500	02455N	03259E	VR 0315	-92.301372	28.312164
	177064045500		A001	ST00BP00	VR315	03035/05	01-FEB-1981	9413	09341N	00740E	VR 0315	-92.293367	28.293289
	210	98	D/PA		G04215	07-MAR-1981	20-MAY-2005	7384	04208N	00883E	VR 0315	-92.293944	28.307399
	177064053100		A002	ST00BP00	VR315	03035/05	21-APR-1983	9368	09300N	00800E	VR 0315	-92.293555	28.293401
	210	80	D/PA		G04215	25-OCT-1984	14-MAY-2005	8500	05903N	01033E	VR 0315	-92.294367	28.302735
	177064056100		A004	ST00BP00	VR315	03035/05	01-NOV-1984	8565	09300N	00800E	VR 0315	-92.293555	28.293401
	210	80	D/PA		G04215	29-DEC-1984	02-MAR-2013	6263	04320N	00380E	VR 0315	-92.292380	28.307102
	177064056701		A005	ST01BP00	VR315	03035/05	30-MAR-1985	9342	09331N	00757E	VR 0315	-92.293420	28.293316
	212	119	D/PA		G04215	15-APR-1985	18-FEB-2013	6977	03511N	00051E	VR 0315	-92.291378	28.309333
	177064060301		A006	ST01BP00	VR315	03035/05	11-FEB-1988	8150	09333N	00752E	VR 0315	-92.293404	28.293311
	210	113	D/PA		G04215	03-APR-1988	16-MAY-2005	6188	04629N	00248E	VR 0315	-92.291962	28.306255
	177064061100		A007	ST00BP00	VR315	03035/05		8222	09336N	00759E	VR 0315	-92.293426	28.293303
	210	120	D/CNL		G04215		24-MAY-1990	6320			VR 0315		
	177064076800		A008	ST00BP00	VR315	03035/05	10-SEP-1995	11162	09367N	00764E	VR 0315	-92.293441	28.293217
	212	112	D/PA		G04215	22-SEP-1995	13-FEB-2013	6616	01342N	01275E	VR 0315	-92.295236	28.315269
	177064041600		001	ST00BP00	VR380	01026/05	14-FEB-1980	9087	03036N	01750E	VR 0381	-92.294362	28.067163
	315	100	E/PA		G04216	16-MAR-1980	23-MAR-1980	9084	02920N	01788E	VR 0381	-92.294482	28.067481
	177064045400		003	ST00BP00	VR380	01026/05	07-NOV-1980	12185	03269N	01832E	VR 0381	-92.294610	28.066521
	338	100	E/PA		G04216	02-JAN-1981	19-JAN-1981	10672	06411N	05335E	VR 0381	-92.305384	28.057802
	177064050200		A001	ST00BP00	VR380	01026/05	29-MAY-1982	8377	05441N	02268E	VR 0381	-92.295904	28.060540
	340	102	D/PA		G04216	26-JUN-1982	23-SEP-1990	7963	05820N	00013E	VR 0381	-92.288906	28.059551
	177064050400		A002	ST00BP00	VR380	01026/05	05-JUL-1982	8876	05429N	02273E	VR 0381	-92.295920	28.060573
	340	102	D/PA		G04216	25-JUL-1982	30-SEP-1990	8500	04306N	03636E	VR 0381	-92.300173	28.063627
	177064051100		A003	ST00BP00	VR380	01026/05	27-AUG-1982	8170	05423N	02276E	VR 0381	-92.295930	28.060589
	340	110	D/PA		G04216	13-SEP-1982	28-SEP-1990	8000	04438N	02973E	VR 0381	-92.298115	28.063282
	177064050900		A005	ST00BP00	VR380	01026/05	02-AUG-1982	8627	05435N	02271E	VR 0381	-92.295914	28.060556
	340	110	D/PA		G04216	20-AUG-1982	28-SEP-1990	8509	06138N	02227E	VR 0381	-92.295760	28.058625
	177064051600		A006	ST00BP00	VR380	01026/05	18-NOV-1982	9020	05420N	02269E	VR 0381	-92.295908	28.060598
	340	110	D/PA		G04216	08-DEC-1982	19-SEP-1990	7307	01185N	00577E	VR 0381	-92.290775	28.072278

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064051800		A007	ST00BP00	VR380	01026/05	19-DEC-1982	12950	05447N	02266E	VR 0381	-92.295898	28.060523
	340	102	D/ST		G04216	21-JAN-1983	01-FEB-1983	11165	03954S	01887E	VR 0381	-92.294584	28.045805
	177064051870		A007	ST01BP00	VR380	01026/05	01-FEB-1983	11793	05447N	02266E	VR 0381	-92.295898	28.060523
	340	102	D/ST		G04216	11-FEB-1983	25-FEB-1983	10276	04779S	01150E	VR 0381	-92.292323	28.048091
	177064051871		A007	ST01BP01	VR380	01026/05	25-FEB-1983	10507	05447N	02266E	VR 0381	-92.295898	28.060523
	340	102	D/ST		G04216	09-MAR-1983	18-MAR-1983	9209	05554S	01178E	VR 0381	-92.292429	28.050220
	177064051801		A007	ST01BP02	VR380	01026/05	18-MAR-1983	12280	05447N	02266E	VR 0381	-92.295898	28.060523
	340	102	D/PA		G04216	30-MAR-1983	16-SEP-1990	10607	04451S	01241E	VR 0381	-92.292597	28.047188
	177064052700		A008	ST00BP00	VR380	01026/05	07-APR-1983	11975	05431N	02280E	VR 0381	-92.295942	28.060567
	340	110	D/PA		G04216	06-MAY-1983	17-SEP-1990	9492	02744N	06537W	VR 0381	-92.314425	28.067815
	177064053400		A009	ST00BP00	VR380	01026/05	26-AUG-1983	6735	05426N	02267E	VR 0381	-92.295902	28.060581
	340	110	D/ST		G04216	05-SEP-1983	08-SEP-1983	6395	04355N	00728E	VR 0381	-92.291159	28.063560
	177064053401		A009	ST01BP00	VR380	01026/05	08-SEP-1983	6497	05426N	02267E	VR 0381	-92.295902	28.060581
	340	110	D/PA		G04216	11-SEP-1983	17-SEP-1990	6300	04543N	01189E	VR 0381	-92.292584	28.063034
	177084049400		001	ST00BP00	WILD	00117/03	12-MAR-1981	17700	00726N	03444W	SM 0119	-92.149890	28.365020
	197	80	E/PA		G04218	25-JUN-1981	08-JUL-1981	17690	00880N	05995E	SM 0119	-92.149824	28.364597
	177084048270		001	ST00BP00	SM130	00540/03	06-NOV-1980	7651	06254S	04888E	SM 0123	-91.985701	28.344565
	180	91	E/ST		G04219	30-NOV-1980	03-DEC-1980	7509	06161S	04146E	SM 0123	-91.983392	28.344321
	177084048200		001	ST00BP01	SM130	00540/03	03-DEC-1980	11017	06254S	04888E	SM 0123	-91.985701	28.344565
	180	91	E/PA		G04219	13-JAN-1981	20-JUL-1986	10271	05869S	02277E	SM 0123	-91.977579	28.343548
	177084053700		002	ST00BP00	SM130	00540/03	20-MAR-1982	12087	06605N	00507E	SM 0123	-91.972119	28.349854
	180	86	E/PA		G04219	30-APR-1982	05-MAY-1982	10498	02288N	01348E	SM 0123	-91.974808	28.361712
	177084044500		001	ST00BP00	SM155	01935/03	01-FEB-1980	9084	03261S	02920W	SM 0156	-91.960382	28.174157
	240	90	E/PA		G04220	15-MAR-1980	14-APR-1990	8287	01740S	01623W	SM 0156	-91.964379	28.169955
	177084049500		003	ST00BP00	SM155	01935/03			01075S	00860W	SM 0156	-91.966735	28.168116
	240		E/CNL		G04220						SM 0156		
	177084047500		004	ST00BP00	SM155	01935/03			01000S	01000E	SM 0156	-91.926722	28.168100
	240		D/CNL		G04220						SM 0156		
	177084046300		A003	ST00BP00	SM155	01935/03	03-MAY-1980	9494	05793S	00514E	SM 0155	-91.971079	28.181066
	240	90	E/PA		G04220	05-JUN-1980	30-JUN-2001	9113	03699S	00046W	SM 0156	-91.969305	28.175318
	177084047300		A004	ST00BP00	SM155	01935/03	07-JUL-1980	9805	05804S	00518E	SM 0155	-91.971092	28.181096
	240	89	D/ST		G04220	01-AUG-1980	20-APR-1982	8862	02223S	00400W	SM 0156	-91.968181	28.171264
	177084047370		A004	ST01BP00	SM155	01935/03	20-APR-1982	9212	05804S	00518E	SM 0155	-91.971092	28.181096
	240	106	D/ST		G04220	29-MAY-1982	11-JUN-1982	8284	02874S	01325W	SM 0156	-91.965322	28.173069

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084047301		A004	ST01BP01	SM155	01935/03	11-JUN-1982	10261	05804S 00518E	SM 0155	-91.971092	28.181096
	250 106		D/PA		G04220	26-JUN-1982	30-JUN-2001	9223	02572S 01688W	SM 0156	-91.964194	28.172244
	177084047770		A005	ST00BP00	SM155	01935/03	06-AUG-1980	5741	05802S 00511E	SM 0155	-91.971070	28.181091
	240 89		D/ST		G04220	24-AUG-1980	12-OCT-1980	5603	06284S 00182W	SM 0156	-91.968929	28.182425
	177084047700		A005	ST00BP01	SM155	01935/03	12-OCT-1980	12400	05802S 00511E	SM 0155	-91.971070	28.181091
	240 89		E/PA		G04220	02-NOV-1980	30-JUN-2001	12008	07209S 01714W	SM 0156	-91.964192	28.184994
	177084050800		A006	ST00BP00	SM155	01935/03	16-JUL-1981	7878	05807S 00512E	SM 0155	-91.971073	28.181105
	256 106		D/ST		G04220	24-AUG-1981	24-AUG-1981	7758	05956S 00289W	SM 0156	-91.968592	28.181526
	177084052570		A010	ST00BP00	SM155	01935/03	20-NOV-1981	6513	05786S 00495E	SM 0155	-91.971020	28.181046
	250 106		D/ST		G04220	14-DEC-1981	14-DEC-1981	5713	04473S 01840W	SM 0156	-91.963754	28.177472
	177084052500		A010	ST00BP01	SM155	01935/03	14-DEC-1981	8035	05786S 00495E	SM 0155	-91.971020	28.181046
	250 106		D/PA		G04220	25-DEC-1981	30-JUN-2001	6879	03809S 02558W	SM 0156	-91.961513	28.175658
	177084053870		A011	ST00BP00	SM155	01935/03	05-MAR-1982	8383	05783S 00501E	SM 0155	-91.971039	28.181039
	250 106		D/ST		G04220	31-MAR-1982	10-APR-1982	6790	02856S 02805W	SM 0156	-91.960731	28.173043
	177084053800		A011	ST00BP01	SM155	01935/03	10-APR-1982	8288	05783S 00501E	SM 0155	-91.971039	28.181039
	250 106		D/PA		G04220	16-APR-1982	29-JUL-2001	6681	02616S 02478W	SM 0156	-91.961741	28.172376
	177084059300		A015	ST00BP00	SM155	01935/03	09-JAN-1983	10240	05816S 00508E	SM 0155	-91.971061	28.181129
	250 106		D/PA		G04220	12-FEB-1983	30-JUL-2001	9024	05630S 03463W	SM 0156	-91.958736	28.180678
	177084081100		A020	ST00BP00	SM155	01935/03	07-FEB-1996	7965	05780S 00492E	SM 0155	-91.971011	28.181031
	247 106		D/PA		G04220	27-FEB-1996	30-JUN-2001	7299	03583S 01371W	SM 0156	-91.965193	28.175019
	177084045800		001	ST00BP00	WILD	00003/03	18-APR-1980	13910	01861S 01790W	SM 0157	-91.918081	28.170506
	250 64		E/PA		G04221	14-JUL-1980	23-JUL-1980	13910	01861S 01790W	SM 0157	-91.918081	28.170506
	177084046800		002	ST00BP00	WILD	00003/03			01900S 01800W	SM 0157	-91.918051	28.170614
	250		E/CNL		G04221					SM 0157		
	177094043000		002	ST00BP00	EI047	00800/03	13-JAN-1981	9341	06216N 06750W	EI 0046	-91.783300	29.271364
	22 100		E/PA		G04222	29-JAN-1981	03-FEB-1981	9340	06215N 06756W	EI 0046	-91.783282	29.271367
	177094043500		003	ST00BP00	EI047	00415/03			07952N 01988E	EI 0046	-91.763570	29.266657
			E/CNL		G04222					EI 0046		
	177094041800		A001	ST00BP00	EI045	00415/03	18-DEC-1980	9325	07952N 01995E	EI 0046	-91.763592	29.266657
	24 97		E/PA		G04222	03-JAN-1981	01-OCT-1991	9325	06551S 01993E	EI 0046	-91.763585	29.266668
	177094071200		A002	ST00BP00	EI045	00415/03	17-OCT-1985	9289	07966N 01994E	EI 0046	-91.763589	29.266618
	21 101		D/PA		G04222	10-NOV-1985	01-OCT-1991	8063	04004N 00672E	EI 0046	-91.759490	29.277526
	177094045200		001	ST00BP00	EI136	00689/03	19-JUN-1981	5311	01001S 04816E	EI 0135	-91.770811	28.892548
	70 91		E/PA		G04224	01-JUL-1981	02-SEP-1984	5311	00978S 04846E	EI 0135	-91.770905	28.892483

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094052300		002	ST00BP00	EI136	00689/03	03-OCT-1982	18960	00805S 04775E	EI 0135	-91.770680	28.892010
	71 94		D/PA		G04224	30-MAR-1983	07-SEP-1984	18957	00872S 04850E	EI 0135	-91.770915	28.892194
	177104087400		001	ST00BP00	EI297	00003/03	28-SEP-1980	7800	03885N 01790E	EI 0297	-91.478969	28.361501
	208 64		E/PA		G04225	13-OCT-1980	19-OCT-1980	7800	03900N 01774E	EI 0297	-91.478920	28.361460
	177104090500		002	ST00BP00	EI297	00003/03	27-APR-1983	5026	03331N 05388W	EI 0297	-91.503352	28.362994
	207 63		E/PA		G04225	07-MAY-1983	12-MAY-1983	5026	03324N 05387W	EI 0297	-91.503354	28.363013
	177104151400		003	ST00BP00	EI297	00003/03	28-JAN-2000	2741	02907N 01948W	EI 0297	-91.514046	28.364145
	207 80		E/ST		G04225	31-JAN-2000	01-FEB-2000	2530	03509N 01982W	EI 0297	-91.513938	28.362491
	177104151401		003	ST01BP00	EI297	00003/03	02-FEB-2000	3441	02907N 01948W	EI 0297	-91.514046	28.364145
	207 80		E/PA		G04225	07-FEB-2000	17-AUG-2008	2431	04280N 01995W	EI 0297	-91.513895	28.360370
	177104115100		A001	ST00BP00	EI297	00003/03	11-OCT-1985	6290	03968N 04404E	EI 0297	-91.487093	28.361263
	208 101		D/PA		G04225	22-OCT-1985	17-FEB-2008	5300	01547N 02791E	EI 0297	-91.482089	28.367926
	177104115800		A002	ST00BP00	EI297	00003/03	08-AUG-1985	5830	03976N 04411E	EI 0297	-91.487115	28.361241
	208 101		D/PA		G04225	06-SEP-1985	20-FEB-2008	4604	03793N 07440E	EI 0297	-91.496531	28.361733
	177104116170		A003	ST00BP00	EI297	00003/03	04-OCT-1985	7145	03969N 04412E	EI 0297	-91.487118	28.361260
	208 101		D/ST		G04225	04-OCT-1985	04-OCT-1984	4854	02106N 00289E	EI 0297	-91.474309	28.366397
	177104116100		A003	ST00BP01	EI297	00003/03	04-OCT-1985	6760	03969N 04412E	EI 0297	-91.487118	28.361260
	208 101		D/PA		G04225	08-OCT-1985	19-FEB-2008	4872	02272N 00753E	EI 0297	-91.475753	28.365940
	177104137100		A004	ST00BP00	EI297	00003/03	23-NOV-1993	7421	03968N 04397E	EI 0297	-91.487071	28.361263
	207 111		D/PA		G04225	02-DEC-1993	20-FEB-2008	4413	00544N 00529E	EI 0297	-91.475063	28.370690
	177104091100		001	ST00BP00	WILD	00035/03	27-JAN-1983	8904	01492N 06613E	EI 0303	-91.447231	28.328249
	221 84		E/ST		G04226	09-FEB-1983	13-FEB-1983	8903	01482N 06636E	EI 0303	-91.447301	28.328275
	177104091101		001	ST01BP00	WILD	00035/03	14-FEB-1983	9657	01492N 06613E	EI 0303	-91.447231	28.328249
	221 84		E/PA		G04226	01-MAR-1983	07-MAR-1983	8899	03997N 06504E	EI 0303	-91.446885	28.321362
	177104090600		001	ST00BP00	EI361	00002/03	14-NOV-1980	5663	00877S 02628E	EI 0375	-91.667328	28.055353
	320 31		E/PA		G04227	03-DEC-1980	08-DEC-1980	5662	00867S 02646E	EI 0375	-91.667383	28.055324
	177104111000		002	ST00BP00	EI361	00002/03	28-DEC-1984	5000	02876N 00839E	EI 0375	-91.661879	28.084909
	330 32		E/PA		G04227	14-JAN-1985	20-JAN-1985	5000	02870N 00840E	EI 0375	-91.661882	28.084926
	177114058600		002	ST00BP00	SS113A	01284/02	02-JUL-1981	12998	01326S 06483W	SS 0133	-91.069734	28.752157
	37 65		E/PA		G04228	10-AUG-1981	07-FEB-1997	12486	04521S 06668W	SS 0133	-91.069134	28.760941
	177114083300		003	ST00BP00	SS113A	01284/02	04-FEB-1985	5919	05759S 00833E	SS 0133	-91.043852	28.764291
	43 86		D/PA		G04228	11-FEB-1985	10-FEB-1997	5919	05740S 00848E	SS 0133	-91.043899	28.764238
	177114083600		004	ST00BP00	SS113A	01284/02	20-APR-1985	4616	00600S 02950E	SS 0133	-91.050498	28.750120
	43 75		D/PA		G04228	26-APR-1985	11-FEB-1997	4616	00608S 02942E	SS 0133	-91.050473	28.750142

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114054600		A001	ST00BP00	SS113A	01284/02	04-DEC-1980	14037	01326S	06475W	SS 0133	-91.069759	28.752157
	37	95	D/PA		G04228	08-FEB-1981	11-JAN-1997	14034	01239S	06609W	SS 0133	-91.069340	28.751917
	177114062900		A003	ST00BP00	SS113A	01284/02	02-MAR-1982	12967	01325S	06475W	SS 0133	-91.069759	28.752154
	37	86	D/PA		G04228	08-APR-1982	21-JAN-1997	12127	02172S	04994E	SS 0133	-91.056864	28.754456
	177114099900		A004	ST00BP00	SS113A	01284/02	13-MAR-1990	12986	01326S	06475W	SS 0133	-91.069759	28.752157
	38	100	D/PA		G04228	25-APR-1990	13-MAY-1990	12308	03735S	06618E	SS 0133	-91.061919	28.758766
	177114054300		001	ST00BP00	SS169	00112/02	24-NOV-1981	12600	05890N	06513W	SS 0156	-91.118439	28.694013
	50	50	E/PA		G04229	24-DEC-1981	22-JAN-1982	12598	05890N	06513W	SS 0156	-91.118439	28.694013
	177114058100		001	ST00BP00	SS169	00066/02	16-JUN-1983	11567	07841N	05460W	SS 0157	-91.073090	28.688565
	47	118	E/PA		G04230	05-AUG-1983	09-AUG-1983	11567	07841N	05460W	SS 0157	-91.073090	28.688565
	177114081700		002	ST00BP00	SS169	00066/02	28-OCT-1984	12219	02929N	05402W	SS 0157	-91.073236	28.702072
	47	83	E/PA		G04230	03-DEC-1984	16-DEC-1984	11533	04736N	06959W	SS 0157	-91.068395	28.697094
	177114052000		B001	ST00BP00	SS169	03407/02	10-MAY-1980	10300	01969N	07877W	SS 0181	-91.065714	28.627916
	66	92	E/TA		G04231	25-MAY-1980	22-FEB-1991	10300	01969N	07877W	SS 0181	-91.065714	28.627916
	177114057100		B002	ST00BP00	SS169	03407/02	08-MAY-1981	10510	01975N	07879W	SS 0181	-91.065708	28.627899
	65	104	D/ST		G04231	29-MAY-1981	25-AUG-1993	9717	03454N	04610W	SS 0181	-91.075906	28.623853
	177114057101		B002	ST01BP00	SS169	03407/02	25-AUG-1993	8440	01975N	07879W	SS 0181	-91.065708	28.627899
	65	121	D/TA		G04231	05-SEP-1993	02-APR-2010	7353	03379N	04617W	SS 0181	-91.075884	28.624060
	177114057600		B003	ST00BP00	SS169	03407/02	04-JUN-1981	10691	01975N	07869W	SS 0181	-91.065739	28.627899
	66	104	D/TA		G04231	21-JUN-1981	09-SEP-2001	9611	00334N	04158W	SS 0181	-91.077293	28.632435
	177114058570		B004	ST00BP00	SS169	03407/02	28-JUN-1981	11884	01970N	07885W	SS 0181	-91.065689	28.627913
	66	104	D/ST		G04231	10-AUG-1981	13-AUG-1981	10573	02018N	04847E	SS 0181	-91.056753	28.627763
	177114058571		B004	ST00BP01	SS169	03407/02	13-AUG-1981	12147	01970N	07885W	SS 0181	-91.065689	28.627913
	66	104	D/ST		G04231	31-AUG-1981	08-SEP-1981	10718	02100N	04630E	SS 0181	-91.056075	28.627536
	177114058500		B004	ST00BP02	SS169	03407/02	08-SEP-1981	12266	01970N	07885W	SS 0181	-91.065689	28.627913
	66	104	D/TA		G04231	18-OCT-1981	31-JAN-2014	10700	02392N	04527E	SS 0181	-91.055756	28.626733
	177114058070		B005	ST00BP00	SS169	03407/02	02-NOV-1981	1368	01981N	07874W	SS 0181	-91.065723	28.627883
	66	104	D/ST		G04231	04-NOV-1981	05-NOV-1981	1367	01994N	07751E	SS 0181	-91.065801	28.627846
	177114058000		B005	ST00BP01	SS169	03407/02	05-NOV-1981	12430	01981N	07874W	SS 0181	-91.065723	28.627883
	66	104	D/ST		G04231	16-DEC-1981	14-JAN-1999	11160	04893N	04749E	SS 0181	-91.056468	28.619857
	177114058001		B005	ST01BP00	SS169	03407/02	14-JAN-1999	9900	01981N	07874W	SS 0181	-91.065723	28.627883
	65	121	D/TA		G04231	17-JAN-1999	09-NOV-2013	9429	02754N	06088E	SS 0181	-91.060625	28.625747
	177114061100		B006	ST00BP00	SS169	03407/02	29-DEC-1981	10261	01981N	07863W	SS 0181	-91.065758	28.627883
	66	100	D/TA		G04231	17-JAN-1982	12-SEP-2001	9993	00631N	06782W	SS 0181	-91.069117	28.631603

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114062100		B007	ST00BP00	SS169	03407/02	25-JAN-1982	12656	01970N	07726E	SS 0181	-91.065723		28.627913
	66 104		D/ST		G04231	03-MAR-1982	11-MAR-2000	10614	05125N	02399E	SS 0181	-91.049148		28.619204
	177114062101		B007	ST01BP00	SS169	03407/02	11-MAR-2000	12268	01970N	07726E	SS 0181	-91.065723		28.627913
	66 126		D/TA		G04231	26-MAR-2000	06-NOV-2013	10940	03606N	03187E	SS 0181	-91.051590		28.623384
	177114063201		B008	ST01BP00	SS169	03407/02	23-OCT-2010	10051	01960N	07726E	SS 0181	-91.065722		28.627940
	65 137		D/COM		G04231	27-OCT-2010	12-NOV-2010	9654	00524N	07698E	SS 0181	-91.065626		28.631888
	177114064000		B009	ST00BP00	SS169	03407/02	29-MAY-1982	13043	01981N	07885W	SS 0181	-91.065689		28.627883
	66 104		D/COM		G04231	30-JUL-1982	23-JUN-1983	11921	04060N	04096E	SS 0181	-91.054426		28.622143
	177114066200		B010	ST00BP00	SS169	03407/02	23-SEP-1982	13878	01992N	07874W	SS 0181	-91.065723		28.627853
	65 104		D/ST		G04231	10-NOV-1982	11-NOV-1982	12157	04151N	02304E	SS 0181	-91.048844		28.621881
	177114066201		B010	ST01BP00	SS169	03407/02	12-NOV-1982	13560	01992N	07874W	SS 0181	-91.065723		28.627853
	66 104		D/COM		G04231	05-DEC-1982	21-MAY-1983	11586	04126N	02522E	SS 0181	-91.049522		28.621951
	177114064300		B011	ST00BP00	SS169	03407/02	05-AUG-1982	12050	01986N	07880W	SS 0181	-91.065705		28.627869
	65 104		D/TA		G04231	15-SEP-1982	11-NOV-2013	11196	03794N	05260E	SS 0181	-91.058053		28.622883
	177114067200		B012	ST00BP00	SS169	03407/02	14-DEC-1982	12521	01986N	07869W	SS 0181	-91.065739		28.627869
	66 104		D/TA		G04231	22-JAN-1983	29-SEP-2010	11248	05278N	05630E	SS 0181	-91.059216		28.618804
	177114089000		B013	ST00BP00	SS169	03407/02	16-MAR-1986	11835	01994N	07867W	SS 0181	-91.065745		28.627847
	65 120		D/TA		G04231	07-APR-1986	12-SEP-2001	11515	04397N	07575E	SS 0181	-91.065271		28.621238
	177114089900		B014	ST00BP00	SS169	03407/02	28-APR-1986	12998	01994N	07867W	SS 0181	-91.065745		28.627847
	65 120		D/TA		G04231	10-JUN-1986	17-MAY-2010	11761	06391N	06628W	SS 0181	-91.069637		28.615764
	177114090200		B015	ST00BP00	SS169	03407/02	03-JUL-1986	13185	01998N	07730E	SS 0181	-91.065736		28.627836
	65 68		D/TA		G04231	22-JUL-1986	12-SEP-2001	9350	06595N	00419E	SS 0181	-91.042991		28.615146
	177114092170		D001	ST00BP00	SS169	03407/02	19-OCT-1987	10406	01774N	08292W	SS 0181	-91.064419		28.628449
	65 129		D/ST		G04231	02-NOV-1987	04-NOV-1987	8955	05290N	04368E	SS 0181	-91.055285		28.618761
	177114092100		D001	ST00BP01	SS169	03407/02	04-NOV-1987	12839	01774N	08292W	SS 0181	-91.064419		28.628449
	65 129		D/PA		G04231	11-NOV-1987	16-NOV-1987	11037	06315N	03633E	SS 0181	-91.053000		28.615938
	177114091370		D002	ST00BP00	SS169	03407/02	05-APR-1987	12380	01769N	08298W	SS 0181	-91.064401		28.628463
	65 92		D/ST		G04231	21-APR-1987	22-APR-1987	9959	06862S	06644W	SS 0181	-91.069594		28.613815
	177114091300		D002	ST00BP01	SS169	03407/02	22-APR-1987	15500	01769N	08298W	SS 0181	-91.064401		28.628463
	65 92		D/ST		G04231	08-MAY-1987	11-MAY-1987	11995	04710S	05679W	SS 0181	-91.072614		28.607906
	177114091371		D002	ST01BP00	SS169	03407/02	11-MAY-1987	15730	01769N	08298W	SS 0181	-91.064401		28.628463
	65 92		D/ST		G04231	20-MAY-1987	22-MAY-1987	11947	04398S	05543W	SS 0181	-91.073042		28.607048
	177114091372		D002	ST01BP01	SS169	03407/02	22-MAY-1987	14866	01769N	08298W	SS 0181	-91.064401		28.628463
	65 92		D/ST		G04231	26-MAY-1987	27-MAY-1987	11435	05046S	05782W	SS 0181	-91.072291		28.608829

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114091301		D002	ST01BP02	SS169	03407/02	27-MAY-1987	15952	01769N 08298W	SS 0181	-91.064401	28.628463
	65 92		D/ST		G04231	01-JUN-1987	17-AUG-1995	12076	04209S 05516W	SS 0181	-91.073126	28.606530
	177114091302		D002	ST02BP00	SS169	03407/02	17-AUG-1995	13010	01769N 08298W	SS 0181	-91.064401	28.628463
	65 124		D/COM		G04231	25-AUG-1995	09-SEP-1995	11553	05952N 07511W	SS 0181	-91.066885	28.616967
	177114094000		D003	ST00BP00	SS169	03407/02	17-NOV-1987	11450	01769N 08287W	SS 0181	-91.064435	28.628463
	65 129		D/COM		G04231	10-DEC-1987	30-JAN-1988	11089	02593N 05269E	SS 0181	-91.058073	28.626184
	177114091500		D004	ST00BP00	SS169	03407/02	24-FEB-1987	13665	01765N 07297E	SS 0181	-91.064385	28.628474
	65 100		D/TA		G04231	17-MAR-1987	27-FEB-2014	10890	05089N 00609E	SS 0181	-91.043569	28.619288
	177114134800		D006	ST00BP00	SS169	03407/02	22-MAY-2001	12248	01760N 07300E	SS 0181	-91.064394	28.628488
	65 123		D/COM		G04231	11-JUN-2001	27-JUN-2001	11017	04263N 04617E	SS 0181	-91.056051	28.621589
	177114137200		D007	ST00BP00	SS169	03407/02	28-APR-2002	12200	01764N 07318E	SS 0181	-91.064452	28.628478
	65 133		D/ST		G04231	20-JUN-2002	23-AUG-2006	10981	02799N 04417E	SS 0181	-91.055418	28.625613
	177114137201		D007	ST01BP00	SS169	03407/02	23-AUG-2006	12932	01764N 07318E	SS 0181	-91.064452	28.628478
	65 147		D/COM		G04231	10-SEP-2006	02-OCT-2006	11040	04184N 04054E	SS 0181	-91.054298	28.621802
	177114125500		E001	ST00BP00	SS169	03407/02		#####	04081N 00200W	SS 0181	-91.089652	28.622156
	65 100		D/CNL		G04231		03-MAY-2000	#####	#####	#####	#####	#####
	177114120000		F001	ST00BP00	SS169	03407/02	11-JAN-1996	12764	06599S 00995E	SS 0181	-91.044790	28.613040
	66 103		D/COM		G04231	07-FEB-1996	02-MAR-1996	10897	03549N 01538E	SS 0181	-91.046452	28.623531
	177114142400		F002	ST00BP00	SS169	03407/02	13-JUL-2004	14246	06592S 00988E	SS 0181	-91.044769	28.613021
	70 100		D/COM		G04231	14-AUG-2004	03-SEP-2004	12302	00826S 00773E	SS 0181	-91.044144	28.597165
	177114141900		K001	ST00BP00	SS169	03407/02	16-MAY-2004	13550	06011N 00636W	SS 0181	-91.088305	28.616846
	72 100		D/COM		G04231	25-JUN-2004	20-JUL-2004	12473	05740S 02223W	SS 0181	-91.083377	28.610758
	177114146500		K002	ST00BP00	SS169	03407/02	28-APR-2005	14483	06018N 00642W	SS 0181	-91.088287	28.616827
	70 100		D/COM		G04231	15-JUN-2005	23-JUL-2005	12335	03849S 05745W	SS 0181	-91.072416	28.605537
	177114151000		001	ST00BP00	SS189	00730/02	04-NOV-2007	12435	02773N 01899E	SS 0189	-90.804708	28.586516
	68 86		E/ST		G04232	23-NOV-2007	04-DEC-2007	12435	02746N 01899E	SS 0189	-90.804706	28.586590
	177114153900		003	ST00BP00	SS189	00730/02	16-FEB-2010	9153	06949S 02082E	SS 0189	-90.805339	28.574860
	73 112		D/ST		G04232	02-MAR-2010	09-MAR-2010	9153	06973S 02093E	SS 0189	-90.805371	28.574925
	177114062000		A001	ST00BP00	SS189	02451/02	20-JAN-1982	19111	03160S 01375E	SS 0189	-90.803191	28.564433
	79 88		E/COM		G04232	24-JUN-1982	29-MAR-1987	19107	03174S 01431E	SS 0189	-90.803366	28.564472
	177114085370		A002	ST00BP00	SS189	02451/02	16-JUN-1985	15564	03169S 01355E	SS 0189	-90.803128	28.564457
	78 130		D/ST		G04232	11-AUG-1985	07-SEP-1985	14927	00959S 03109E	SS 0189	-90.808622	28.558403
	177114085300		A002	ST00BP01	SS189	02451/02	07-SEP-1985	16200	03169S 01355E	SS 0189	-90.803128	28.564457
	78 130		D/ST		G04232	21-SEP-1985	23-FEB-1986	15502	01862S 03841E	SS 0189	-90.810890	28.560895

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114085301		A002	ST01BP00	SS189	02451/02	23-FEB-1986	15812	03169S	01355E	SS 0189	-90.803128		28.564457	
	78 130		D/TA		G04232	02-MAR-1986	07-MAR-1986	15495	01697S	02361E	SS 0189	-90.806283		28.560422	
	177114085200		A003	ST00BP00	SS189	02451/02	31-MAR-1985	16242	03157S	01340E	SS 0189	-90.803082		28.564424	
	78 130		D/TA		G04232	03-JUN-1985	06-AUG-2017	15766	00670S	01980E	SS 0189	-90.805111		28.557593	
	177114088400		A005	ST00BP00	SS189	02451/02	22-DEC-1985	16855	03174S	01342E	SS 0189	-90.803088		28.564471	
	78 130		D/COM		G04232	18-JAN-1986	09-APR-1987	15563	03452S	05705E	SS 0189	-90.816671		28.565290	
	177114129500		A007	ST00BP00	SS189	02451/02	13-JUL-1999	1423	03184S	01327E	SS 0189	-90.803041		28.564498	
	78 125		D/ST		G04232	14-JUL-1999	18-JUL-1999	1423	03183S	01322E	SS 0189	-90.803025		28.564495	
	177114129501		A007	ST00BP01	SS189	02451/02	18-JUL-1999	14450	03184S	01327E	SS 0189	-90.803041		28.564498	
	81 117		D/ST		G04232	15-AUG-1999	23-APR-2001	14384	03105S	02052E	SS 0189	-90.805301		28.564291	
	177114129502		A007	ST01BP00	SS189	02451/02	23-APR-2001	14414	03184S	01327E	SS 0189	-90.803041		28.564498	
	78 120		D/COM		G04232	14-MAY-2001	08-JUN-2001	14208	04003S	01047E	SS 0189	-90.802156		28.566747	
	177114130900		A008	ST00BP00	SS189	02451/02	03-MAY-2000	14628	03165S	01341E	SS 0189	-90.803085		28.564446	
	78 123		D/TA		G04232	12-JUN-2000	28-NOV-2018	14275	05287S	02715E	SS 0189	-90.807333		28.570299	
	177114139800		A009	ST00BP00	SS189	02451/02	10-JUN-2003	6771	03182S	01332E	SS 0189	-90.803057		28.564492	
	78 116		D/ST		G04232	17-JUN-2003	20-JUN-2003	5820	03011S	04308E	SS 0189	-90.812326		28.564060	
	177114139801		A009	ST00BP01	SS189	02451/02	20-JUN-2003	15796	03182S	01332E	SS 0189	-90.803057		28.564492	
	78 116		D/COM		G04232	11-JUL-2003	07-AUG-2003	12877	02659S	05687W	SS 0189	-90.829787		28.563161	
	177114154700		A010	ST00BP00	SS189	02451/02	22-OCT-2011	19132	03171S	01359E	SS 0189	-90.803142		28.564463	
	80 134		D/ST		G04232	07-FEB-2012	08-FEB-2012	18914	02619S	00264E	SS 0189	-90.799738		28.562931	
	177114154701		A010	ST00BP01	SS189	02451/02	09-FEB-2012	19547	03171S	01359E	SS 0189	-90.803142		28.564463	
	80 134		D/TA		G04232	12-MAR-2012	19-NOV-2023	19326	02548S	00184E	SS 0189	-90.799492		28.562736	
	177114151001		B001	ST00BP01	SS189	00730/02	04-DEC-2007	18391	02773N	01899E	SS 0189	-90.804708		28.586516	
	68 86		E/PA		G04232	02-FEB-2008	23-MAR-2024	17789	04553N	01937E	SS 0189	-90.804853		28.581621	
	177114152370		B002	ST00BP00	SS189	00730/02	14-MAY-2008	1002	02775N	01892E	SS 0189	-90.804686		28.586508	
	68 116		D/ST		G04232	14-MAY-2008	16-MAY-2008	1002	02776N	01891E	SS 0189	-90.804684		28.586508	
	177114152300		B002	ST00BP01	SS189	00730/02	16-MAY-2008	19180	02775N	01892E	SS 0189	-90.804686		28.586508	
	68 116		E/PA		G04232	10-OCT-2008	28-APR-2024	18903	05366N	00744E	SS 0189	-90.801146		28.579369	
	177114153901		C001	ST00BP01	SS189	00730/02	09-MAR-2010	19009	06949S	02082E	SS 0189	-90.805339		28.574860	
	73 112		D/PA		G04232	10-APR-2010	19-DEC-2023	19000	06870S	02141E	SS 0189	-90.805524		28.574643	
	177114154400		D001	ST00BP00	SS189	00730/02	16-MAY-2011	17059	01389N	01107E	SS 0189	-90.802220		28.590311	
	67 104		D/ST		G04232	25-JUN-2011	09-JUL-2011	17058	01409N	01124E	SS 0189	-90.802272		28.590255	
	177114154401		D001	ST00BP01	SS189	00730/02	09-JUL-2011	17516	01389N	01107E	SS 0189	-90.802220		28.590311	
	67 103		D/ST		G04232	31-JUL-2011	28-JUN-2014	17507	01295N	01063E	SS 0189	-90.802081		28.590568	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114154402		D001	ST01BP00	SS189	00730/02	28-JUN-2014	16790	01389N 01107E	SS 0189	-90.802220	28.590311
	67 133		D/PA		G04232	22-JUL-2014	14-AUG-2021	16514	00347N 02076E	SS 0189	-90.805223	28.593188
	177124025900		001	ST00BP00	SS250	00282/02	08-JUN-1981	12215	04756S 04928E	SS 0250	-91.203169	28.377897
	185 93		E/PA		G04233	08-JUL-1981	22-MAR-1984	12215	04756S 04928E	SS 0250	-91.203169	28.377897
	177124026270		002	ST00BP00	SS250	00282/02	21-JUL-1981	15468	02543N 05013W	SS 0250	-91.220740	28.396232
	175 94		E/ST		G04233	11-SEP-1981	01-OCT-1981	15466	02571N 04913W	SS 0250	-91.221050	28.396154
	177124026200		002	ST00BP01	SS250	00282/02	01-OCT-1981	16271	02543N 05013W	SS 0250	-91.220740	28.396232
	175 94		E/PA		G04233	28-NOV-1981	05-DEC-1981	16260	02722N 05123W	SS 0250	-91.220399	28.395738
	177134008500		A001	ST00BP00	PL020	03295/02	05-DEC-1980	14950	00750S 02700W	PL 0001	-90.741561	28.982174
	27 127		D/PA		G04234	20-JAN-1981	25-OCT-1983	14942	00804S 02672W	PL 0001	-90.741649	28.982323
	177134009200		A002	ST00BP00	PL020	03295/02	26-FEB-1981	15324	00821S 12805E	PL 0001	-90.741522	28.982370
	29 97		D/ST		G04234	02-MAY-1981	27-DEC-2004	12785	00833S 05388E	PL 0001	-90.718327	28.982296
	177134009201		A002	ST01BP00	PL020	00105/02	27-DEC-2004	13707	00821S 12805E	PL 0001	-90.741522	28.982370
	29 110		D/PA		G04234	05-JAN-2005	28-NOV-2022	12045	00150S 07325E	PL 0001	-90.724397	28.980445
	177134015600		A004	ST00BP00	PL020	00105/02	19-DEC-1987	12185	00828S 02704W	PL 0001	-90.741549	28.982388
	30 126		D/PA		G04234	11-JAN-1988	28-NOV-2022	11992	00718S 13675E	PL 0001	-90.744245	28.982098
	177134009800		A005	ST00BP00	PL020	00105/02	13-NOV-1981	14455	00829S 02710W	PL 0001	-90.741531	28.982391
	30 97		D/PA		G04234	20-JAN-1982	30-NOV-2022	12635	02239S 06724E	PL 0001	-90.722482	28.986179
	177134016100		A006	ST00BP00	PL020	00105/02	18-NOV-1988	13669	00820S 02705W	PL 0001	-90.741541	28.982366
	29 117		D/PA		G04234	03-JAN-1989	28-NOV-2022	11892	03330S 07449E	PL 0001	-90.724731	28.989191
	177154041700		F001	ST00BP00	ST196	00981/02	29-JUL-1981	8088	05939S 03479W	ST 0170	-90.693450	28.533189
	97 108		D/ST		G04237	31-AUG-1981	08-SEP-1981	7224	06503N 00632W	ST 0170	-90.702287	28.537412
	177154041770		F001	ST01BP00	ST196	00981/02	08-SEP-1981	6064	05939S 03479W	ST 0170	-90.693450	28.533189
	91 108		D/ST		G04237	22-SEP-1981	23-SEP-1981	4790	05869N 01518W	ST 0170	-90.699519	28.539140
	177154041701		F001	ST01BP01	ST196	00981/02	23-SEP-1981	7508	05939S 03479W	ST 0170	-90.693450	28.533189
	97 108		D/PA		G04237	27-SEP-1981	13-SEP-2005	5701	05139N 00661W	ST 0170	-90.702175	28.541160
	177154041800		F003	ST00BP00	ST196	00981/02	14-OCT-1981	8608	05931S 03500W	ST 0170	-90.693385	28.533167
	96 107		D/PA		G04237	30-OCT-1981	09-SEP-2005	8224	03721S 03959W	ST 0170	-90.691994	28.527083
	177154044400		F004	ST00BP00	ST196	00981/02	23-NOV-1981	7059	05900S 03500W	ST 0170	-90.693386	28.533082
	96 107		D/PA		G04237	10-DEC-1981	10-SEP-2005	5748	05202N 05410W	ST 0170	-90.687390	28.540915
	177154045200		F005	ST00BP00	ST196	00981/02	22-DEC-1981	8982	05920S 03494W	ST 0170	-90.693404	28.533137
	97 108		D/PA		G04237	14-JAN-1982	11-SEP-2005	7173	01276S 04309W	ST 0170	-90.690949	28.520355
	177154045700		F006	ST00BP00	ST196	00981/02	02-FEB-1982	8437	05919S 03480W	ST 0170	-90.693447	28.533134
	97 108		D/PA		G04237	21-FEB-1982	27-SEP-2005	7162	02688S 01262W	ST 0170	-90.700409	28.524284

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154046	900	F008	ST00BP00	ST196	00981/02	08-MAR-1982	7953	05920S	03487W	ST 0170	-90.693426		28.533137	
	97	107	D/PA		G04237	24-MAR-1982	28-SEP-2005	6970	02596S	03519W	ST 0170	-90.693382		28.523997	
	177154047	200	F009	ST00BP00	ST196	00981/02	04-APR-1982	8155	05921S	03501W	ST 0170	-90.693382		28.533140	
	97	108	D/PA		G04237	25-APR-1982	12-SEP-2005	7124	02730S	04854W	ST 0170	-90.689227		28.524345	
	177154048	000	F010	ST00BP00	ST196	00981/02	06-MAY-1982	7203	05930S	03486W	ST 0170	-90.693429		28.533165	
	97	108	D/PA		G04237	21-MAY-1982	10-SEP-2005	5713	05676N	00711W	ST 0170	-90.702029		28.539683	
	177154085	100	F011	ST00BP00	ST196	00981/02		7823	05932S	03514W	ST 0170	-90.693341		28.533170	
	98	118	D/CNL		G04237		01-FEB-1995	5832			ST 0170				
	177154084	800	F012	ST00BP00	ST196	00981/02	16-JAN-1995	10095	05942S	03514W	ST 0170	-90.693341		28.533197	
	97	108	D/PA		G04237	02-FEB-1995	14-SEP-2005	5663	01815N	07717E	ST 0170	-90.679629		28.550190	
	177154089	400	F013	ST00BP00	ST196	00981/02	14-AUG-1996	7075	05932S	03514W	ST 0170	-90.693341		28.533170	
	98	118	D/PA		G04237	26-AUG-1996	05-SEP-2005	2396	02631N	01671W	ST 0170	-90.698987		28.548041	
	177164001	100	001	ST00BP00	ST219	00689/02	26-AUG-1981	11614	06022S	03564W	ST 0220	-90.548671		28.379067	
	156	88	E/PA		G04238	18-OCT-1981	29-OCT-1981	11248	04636S	04146W	ST 0220	-90.546891		28.375245	
	177164006	700	001	ST00BP00	ST245	00689/02	28-OCT-1984	14500	02024S	01908W	ST 0270	-90.700090		28.253742	
	225	97	E/PA		G04239	31-DEC-1984	08-JAN-1985	14500	02024S	01908W	ST 0270	-90.700090		28.253742	
	177164001	000	001	ST00BP00	ST300	00689/02	10-JUL-1981	9681	00240N	05899E	ST 0300	-90.724827		28.170866	
	337	88	E/PA		G04240	06-AUG-1981	23-AUG-1981	9681	00240N	05899E	ST 0300	-90.724827		28.170866	
	177164001	300	A001	ST00BP00	ST300	00689/02	30-NOV-1981	10903	03689N	03101E	ST 0300	-90.716204		28.161342	
	388	100	D/PA		G04240	05-JAN-1982	15-JUN-2015	9452	06370S	00288E	ST 0300	-90.707545		28.150571	
	177164001	500	A003	ST00BP00	ST300	00689/02	18-FEB-1982	12830	03692N	03089E	ST 0300	-90.716167		28.161334	
	338	100	D/PA		G04240	04-APR-1982	18-JUL-2015	12446	05658N	00976E	ST 0300	-90.709646		28.155898	
	177164001	600	A004	ST00BP00	ST300	00689/02	10-APR-1982	10090	03690N	03118E	ST 0300	-90.716257		28.161340	
	338	100	D/PA		G04240	05-MAY-1982	03-MAY-2015	8334	04027N	08194E	ST 0300	-90.732007		28.160486	
	177164001	770	A005	ST00BP00	ST300	00689/02	10-MAY-1982	3321	03678N	03112E	ST 0300	-90.716238		28.161373	
	338	100	D/ST		G04240	14-MAY-1982	20-MAY-1982	3321	03691N	03120E	ST 0300	-90.716263		28.161337	
	177164001	700	A005	ST00BP01	ST300	00689/02	20-MAY-1982	9543	03678N	03112E	ST 0300	-90.716238		28.161373	
	338	100	D/PA		G04240	18-JUN-1982	12-MAY-2015	9102	03041N	00759E	ST 0300	-90.708928		28.163088	
	177164001	900	A006	ST00BP00	ST300	00689/02	22-JUN-1982	10988	03707N	03120E	ST 0300	-90.716264		28.161293	
	338	100	D/ST		G04240	05-AUG-1982	11-AUG-1982	9440	06000S	05682E	ST 0300	-90.724279		28.149633	
	177164001	970	A006	ST01BP00	ST300	00689/02	11-AUG-1982	9966	03707N	03120E	ST 0300	-90.716264		28.161293	
	338	100	D/ST		G04240	21-AUG-1982	23-DEC-1996	8474	06914S	05983E	ST 0300	-90.725201		28.152151	
	177164001	901	A006	ST01BP01	ST300	00689/02	23-DEC-1996	9826	03707N	03120E	ST 0300	-90.716264		28.161293	
	338	100	D/PA		G04240	25-DEC-1996	18-AUG-2016	8317	06955S	05963E	ST 0300	-90.725136		28.152264	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177164002100		A008	ST00BP00	ST300	00689/02	30-SEP-1982	12490	03696N	03115E	ST 0300	-90.716248		28.161323	
	338	100	D/PA		G04240	02-NOV-1982	15-MAY-2016	10449	04051S	01487E	ST 0300	-90.711301		28.144214	
	177164003400		A011	ST00BP00	ST300	00689/02	26-AUG-1983	8963	03694N	03115E	ST 0300	-90.716248		28.161329	
	338	100	D/PA		G04240	21-SEP-1983	25-SEP-2015	8924	04058N	03187E	ST 0300	-90.716476		28.160329	
	177164003370		A012	ST00BP00	ST300	00689/02	09-MAY-1983	14700	03685N	03109E	ST 0300	-90.716229		28.161354	
	338	100	D/ST		G04240	02-JUN-1983	06-JUN-1983	10482	04269S	10447E	ST 0300	-90.739089		28.144943	
	177164003300		A012	ST00BP01	ST300	00689/02	06-JUN-1983	15000	03685N	03109E	ST 0300	-90.716229		28.161354	
	338	100	D/ST		G04240	22-JUN-1983	27-JUN-1983	10664	04325S	10811E	ST 0300	-90.740216		28.145102	
	177164003301		A012	ST01BP00	ST300	00689/02	27-JUN-1983	12374	03685N	03109E	ST 0300	-90.716229		28.161354	
	338	100	D/PA		G04240	03-JUL-1983	20-MAY-2015	9384	05819S	08899E	ST 0300	-90.734261		28.149182	
	177164003570		A013	ST00BP00	ST300	00689/02	25-SEP-1983	9924	03686N	03126E	ST 0300	-90.716282		28.161351	
	338	100	D/ST		G04240	13-OCT-1983	13-OCT-1983	8119	02820N	07994E	ST 0300	-90.731370		28.163804	
	177164003571		A013	ST00BP01	ST300	00689/02	13-OCT-1983	9260	03686N	03126E	ST 0300	-90.716282		28.161351	
	338	100	D/ST		G04240	28-OCT-1983	28-OCT-1983	7637	03123N	07621E	ST 0300	-90.730215		28.162964	
	177164003572		A013	ST00BP02	ST300	00689/02	28-OCT-1983	10211	03686N	03126E	ST 0300	-90.716282		28.161351	
	338	100	D/ST		G04240	05-NOV-1983	31-OCT-1996	8320	02792N	08231E	ST 0300	-90.732103		28.163883	
	177164003500		A013	ST00BP03	ST300	00689/02	31-OCT-1996	10114	03686N	03126E	ST 0300	-90.716282		28.161351	
	338	100	D/PA		G04240	03-NOV-1996	20-JUL-2015	8283	02830N	08134E	ST 0300	-90.731803		28.163778	
	177164003900		A014	ST00BP00	ST300	00689/02	10-NOV-1983	10320	03683N	03121E	ST 0300	-90.716266		28.161359	
	338	100	D/ST		G04240	26-NOV-1983	31-MAR-2001	8407	05442N	07874E	ST 0300	-90.731038		28.156592	
	177164003901		A014	ST01BP00	ST300	00689/02	31-MAR-2001	9107	03683N	03121E	ST 0300	-90.716266		28.161359	
	338	94	D/ST		G04240	15-APR-2001	26-APR-2001	7367	04827N	07412E	ST 0300	-90.729596		28.158278	
	177164003902		A014	ST01BP01	ST300	00689/02	26-APR-2001	9180	03683N	03121E	ST 0300	-90.716266		28.161359	
	338	94	D/PA		G04240	03-MAY-2001	11-DEC-2016	7530	04934N	07317E	ST 0300	-90.729301		28.157982	
	177164004200		A015	ST00BP00	ST300	00689/02	01-DEC-1983	13450	03698N	03102E	ST 0300	-90.716208		28.161318	
	338	100	D/PA		G04240	21-DEC-1983	29-MAY-2015	9738	02409S	00532E	ST 0300	-90.708368		28.139686	
	177164004600		A016	ST00BP00	ST300	00689/02	28-JAN-1984	10120	03692N	03106E	ST 0300	-90.716220		28.161334	
	338	100	D/PA		G04240	09-FEB-1984	07-JUN-2016	8501	06772N	06846E	ST 0300	-90.727872		28.152921	
	177164004900		A017	ST00BP00	ST300	00689/02	13-FEB-1984	9025	03685N	03092E	ST 0300	-90.716176		28.161353	
	338	100	D/PA		G04240	26-FEB-1984	06-JUL-2016	8202	06490N	04434E	ST 0300	-90.720387		28.153661	
	177164005200		A018	ST00BP00	ST300	00689/02	03-MAR-1984	10450	03680N	03100E	ST 0300	-90.716201		28.161367	
	338	100	D/ST		G04240	14-MAR-1984	27-FEB-1985	8601	05941S	06150E	ST 0300	-90.725734		28.149478	
	177164005201		A018	ST01BP00	ST300	00689/02	27-FEB-1985	11109	03680N	03100E	ST 0300	-90.716201		28.161367	
	338	100	D/PA		G04240	09-MAR-1985	05-SEP-2016	8704	06434N	08078E	ST 0300	-90.731687		28.153869	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177164005970		A020	ST00BP00	ST300	00689/02	25-JUN-1984	16336	03694N	03127E	ST 0300	-90.716285		28.161329	
	338	100	D/ST		G04240	06-AUG-1984	15-AUG-1984	10894	04680S	13560E	ST 0300	-90.748737		28.146117	
	177164005900		A020	ST00BP01	ST300	00689/02	16-AUG-1984	16784	03694N	03127E	ST 0300	-90.716285		28.161329	
	338	100	D/PA		G04240	18-AUG-1984	08-NOV-2017	11311	04555S	13736E	ST 0300	-90.749285		28.145778	
	177164005600		A021	ST00BP00	ST300	00689/02	12-MAY-1984	9270	03687N	03130E	ST 0300	-90.716294		28.161348	
	338	100	D/PA		G04240	25-MAY-1984	08-NOV-2017	8252	04378N	07139E	ST 0300	-90.728742		28.159509	
	177164005800		A022	ST00BP00	ST300	00689/02	27-MAY-1984	12333	03701N	03123E	ST 0300	-90.716273		28.161310	
	338	100	D/ST		G04240	10-JUN-1984	11-JUN-1984	9360	04005S	07832E	ST 0300	-90.730981		28.144180	
	177164005801		A022	ST01BP00	ST300	00689/02	11-JUN-1984	12227	03701N	03123E	ST 0300	-90.716273		28.161310	
	338	100	D/PA		G04240	19-JUN-1984	08-NOV-2017	9389	04954S	08536E	ST 0300	-90.733150		28.146800	
	177164007000		A023	ST00BP00	ST300	00689/02	16-NOV-1984	11742	03692N	03122E	ST 0300	-90.716270		28.161334	
	338	100	D/PA		G04240	29-NOV-1984	08-NOV-2017	8818	02548N	10613E	ST 0300	-90.739487		28.164587	
	177164006000		A024	ST00BP00	ST300	00689/02	20-AUG-1984	10224	03705N	03116E	ST 0300	-90.716251		28.161299	
	338	100	D/PA		G04240	10-SEP-1984	08-NOV-2017	8326	01453N	08310E	ST 0300	-90.732325		28.167566	
	177164006400		A025	ST00BP00	ST300	00689/02	11-SEP-1984	10260	03681N	03117E	ST 0300	-90.716254		28.161365	
	338	100	D/PA		G04240	30-SEP-1984	07-JUN-2015	8943	06457N	04976E	ST 0300	-90.722066		28.153761	
	177164006500		A026	ST00BP00	ST300	00689/02	02-OCT-1984	9605	03665N	03102E	ST 0300	-90.716207		28.161408	
	338	100	D/PA		G04240	13-OCT-1984	30-JUN-2015	9349	03010N	01873E	ST 0300	-90.712382		28.163192	
	177164007270		A027	ST00BP00	ST300	00689/02	02-DEC-1984	9532	03674N	03104E	ST 0300	-90.716213		28.161384	
	338	100	D/ST		G04240	12-DEC-1984	06-DEC-1986	9151	04852N	04583E	ST 0300	-90.720821		28.158167	
	177164007271		A027	ST00BP01	ST300	00689/02	06-DEC-1986	9055	03674N	03104E	ST 0300	-90.716213		28.161384	
	338	100	D/ST		G04240	15-DEC-1986	16-DEC-1986	8721	04736N	04414E	ST 0300	-90.720295		28.158483	
	177164007200		A027	ST00BP02	ST300	00689/02	16-DEC-1986	9100	03674N	03104E	ST 0300	-90.716213		28.161384	
	338	100	D/PA		G04240	06-JAN-1987	03-JUL-2015	8762	04783N	04428E	ST 0300	-90.720340		28.158354	
	177164007300		A028	ST00BP00	ST300	00689/02	17-OCT-1984	11803	03698N	03119E	ST 0300	-90.716260		28.161318	
	338	100	D/PA		G04240	14-NOV-1984	26-APR-2016	9357	06756N	09276E	ST 0300	-90.735408		28.153002	
	177164007900		A029	ST00BP00	ST300	00689/02	06-JAN-1985	14035	03672N	03116E	ST 0300	-90.716251		28.161389	
	338	100	D/ST		G04240	24-JAN-1985	30-JAN-1985	9251	03275N	12478E	ST 0300	-90.745285		28.162615	
	177164007901		A029	ST01BP00	ST300	00689/02	30-JAN-1985	11175	03672N	03116E	ST 0300	-90.716251		28.161389	
	338	100	D/PA		G04240	04-FEB-1985	10-JUN-2015	8061	01494N	09054E	ST 0300	-90.734635		28.167465	
	177164007600		A030	ST00BP00	ST300	00689/02	16-DEC-1984	10943	03676N	03108E	ST 0300	-90.716226		28.161378	
	338	100	D/PA		G04240	28-DEC-1984	07-JUL-2015	8508	02555N	08967E	ST 0300	-90.734381		28.164544	
	177194045000		003	ST00BP00	WD073	00114/01	10-SEP-1987	19264	01743S	01753E	WD 0076	-89.609326		28.943261	
	187	88	E/PA		G04242	06-DEC-1987	02-FEB-1988	19260	01528S	01652E	WD 0076	-89.609019		28.942665	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194060200		004	ST00BP00	WD073	00114/01	09-FEB-1995	12715	12862S 04651W	WD 0076	-89.621453	28.974000
	180 110		D/PA		G04242	10-FEB-1995	21-MAR-1995	10904	08317S 04193W	WD 0076	-89.623096	28.961522
	177194019700		A001	ST00BP00	WD073	00114/01	06-JAN-1981	6008	03603S 02910W	WD 0076	-89.627328	28.948613
	180 99		E/PA		G04242	16-JAN-1981	20-JUL-1996	6008	03603S 02910W	WD 0076	-89.627328	28.948613
	177194020400		A002	ST00BP00	WD073	00114/01	27-JAN-1981	6480	03601S 02902W	WD 0076	-89.627353	28.948608
	180 99		E/PA		G04242	10-FEB-1981	19-JUL-1996	5556	01468S 00877W	WD 0076	-89.633782	28.942827
	177194020100		001	ST00BP00	WD086	03035/01	22-APR-1981	16653	07371S 00626E	WD 0086	-89.508571	28.900046
	140 93		E/ST		G04243	07-JUL-1981	03-AUG-1981	16639	07471S 00289E	WD 0086	-89.507515	28.900306
	177194020170		001	ST01BP00	WD086	03035/01	03-AUG-1981	13223	07371S 00626E	WD 0086	-89.508571	28.900046
	140 93		E/ST		G04243	26-AUG-1981	26-AUG-1981	12884	06377S 01424E	WD 0086	-89.511115	28.897347
	177194020101		001	ST01BP01	WD086	03035/01	02-SEP-1981	13443	07371S 00626E	WD 0086	-89.508571	28.900046
	140 93		E/PA		G04243	14-SEP-1981	23-SEP-1981	13064	06317S 01541E	WD 0086	-89.511483	28.897188
	177194026400		002	ST00BP00	WD086	03035/01	06-AUG-1982	12091	06326S 02009W	WD 0086	-89.533039	28.897512
	192 87		E/PA		G04243	25-AUG-1982	01-SEP-1982	12000	05515S 02018W	WD 0086	-89.533050	28.895284
	177194027000		003	ST00BP00	WD086	03035/01	27-DEC-1983	13690	01988S 02297E	WD 0086	-89.514059	28.885318
	192 87		D/PA		G04243	27-JAN-1984	03-FEB-1984	13180	03659S 03958E	WD 0086	-89.519166	28.889985
	177194023970		A002	ST00BP00	WD086	03670/01	06-MAR-1982	5823	09071N 01605E	WD 0086	-89.511411	28.912187
	143 108		D/ST		G04243	29-MAR-1982	29-MAR-1982	5225	10226N 03432E	WD 0086	-89.517176	28.909091
	177194023971		A002	ST00BP01	WD086	03670/01	30-MAR-1982	15700	09071N 01605E	WD 0086	-89.511411	28.912187
	143 108		D/ST		G04243	25-JUN-1982	25-JUN-1982	13654	09157S 02211W	WD 0086	-89.532269	28.905287
	177194023900		A002	ST00BP02	WD086	03670/01	07-JUL-1982	17104	09071N 01605E	WD 0086	-89.511411	28.912187
	143 108		D/ST		G04243	18-JUL-1982	04-AUG-1982	14659	09185S 01218W	WD 0086	-89.535369	28.905407
	177194025600		A003	ST00BP00	WD086	03670/01	25-MAY-1983	15410	09089N 01596E	WD 0086	-89.511384	28.912137
	143 108		D/PA		G04243	10-JUL-1983	18-JUL-2023	14066	07153S 04963E	WD 0086	-89.522133	28.899635
	177194027300		A004	ST00BP00	WD086	03670/01	14-NOV-1982	8390	09096N 01593E	WD 0086	-89.511375	28.912118
	143 109		D/PA		G04243	04-DEC-1982	21-JUL-2023	6034	06649S 01697E	WD 0086	-89.511955	28.898108
	177194023901		A005	ST01BP00	WD086	03670/01	05-AUG-1982	14700	09071N 01605E	WD 0086	-89.511411	28.912187
	143 108		D/PA		G04243	29-SEP-1982	12-JUL-2023	13817	09729S 04967E	WD 0086	-89.522019	28.906720
	177194031370		A008	ST00BP00	WD086	03670/01	11-JAN-1984	9268	09091N 01582E	WD 0086	-89.511341	28.912131
	143 110		D/ST		G04243	01-FEB-1984	01-FEB-1984	6059	09229S 03086W	WD 0086	-89.529532	28.905447
	177194031300		A008	ST00BP01	WD086	03670/01	01-FEB-1984	9340	09091N 01582E	WD 0086	-89.511341	28.912131
	143 110		D/PA		G04243	03-FEB-1984	19-JUL-2023	6086	09193S 03026W	WD 0086	-89.529722	28.905351
	177194032400		A011	ST00BP00	WD086	03035/01			09097N 01579E	WD 0086	-89.511332	28.912114
			D/CNL		G04243					WD 0086		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194032500		A014	ST00BP00	WD086	03670/01	29-APR-1984	15220	09102N 01590E	WD 0086	-89.511366	28.912101
	143 108		D/PA		G04243	04-JUN-1984	26-JUL-2023	9992	01169S 00760E	WD 0086	-89.509297	28.883000
	177194050000		B001	ST00BP00	WD086	03670/01	04-NOV-1989	11417	08933S 02408W	WD 0086	-89.531665	28.904663
	190 93		D/PA		G04243	21-NOV-1989	28-JUL-2024	9110	03308S 03438W	WD 0086	-89.528724	28.889154
	177194052600		B002	ST00BP00	WD086	03670/01	15-SEP-1990	11054	08936S 02415W	WD 0086	-89.531643	28.904671
	190 98		D/PA		G04243	07-OCT-1990	19-DEC-2023	9102	04232S 04593W	WD 0086	-89.525069	28.891643
	177194083400		B003	ST00BP00	WD086	03670/01	26-AUG-2006	12048	08943S 02412W	WD 0086	-89.531653	28.904690
	194 104		D/PA		G04243	11-SEP-2006	16-DEC-2023	9288	02617S 05052E	WD 0086	-89.522635	28.887169
	177194083600		B004	ST00BP00	WD086	03035/01	20-OCT-2006	7430	08929S 02418W	WD 0086	-89.531635	28.904652
	194 104		D/PA		G04243	28-OCT-2006	26-DEC-2013	5101	06052S 04178E	WD 0086	-89.519734	28.896574
	177194083500		B005	ST00BP00	WD086	03670/01	16-SEP-2006	9855	08940S 02405W	WD 0086	-89.531675	28.904682
	194 104		D/PA		G04243	26-SEP-2006	16-DEC-2023	8460	04910S 00683W	WD 0086	-89.537253	28.893676
	177194021200		001	ST00BP00	WD112	00083/01	05-JAN-1983	10245	03833S 04191E	WD 0107	-89.520914	28.833168
	222 87		E/PA		G04244	22-JAN-1983	01-FEB-1983	10245	03860S 04192E	WD 0107	-89.520918	28.833244
	177194028600		002	ST00BP00	WD112	00083/01	05-FEB-1983	15100	04493S 04490E	WD 0107	-89.521815	28.834996
	223 87		E/PA		G04244	08-MAR-1983	12-MAR-1983	15097	04501S 04584E	WD 0107	-89.522108	28.835022
	177194035500		003	ST00BP00	WD112	00083/01	09-DEC-1984	13000	00905N 02367E	WD 0107	-89.514421	28.877367
	147 88		E/ST		G04244	07-JAN-1985	15-JAN-1985	12998	00787N 02311E	WD 0107	-89.514240	28.877689
	177194035570		003	ST01BP00	WD112	00083/01	15-JAN-1985	14571	00905N 02367E	WD 0107	-89.514421	28.877367
	147 88		E/ST		G04244	12-FEB-1985	13-FEB-1985	13514	02360N 04343W	WD 0107	-89.526175	28.873529
	177194035571		003	ST01BP01	WD112	00083/01	13-FEB-1985	14514	00905N 02367E	WD 0107	-89.514421	28.877367
	147 88		E/ST		G04244	27-MAR-1985	13-APR-1985	13464	02514N 04361W	WD 0107	-89.526126	28.873105
	177194035501		003	ST01BP02	WD112	00083/01	13-APR-1985	14435	00905N 02367E	WD 0107	-89.514421	28.877367
	147 88		E/PA		G04244	27-APR-1985	04-MAY-1985	13268	02863N 04267W	WD 0107	-89.526436	28.872150
	177204009070		001	ST00BP00	WD117	00800/01	14-JUL-1981	9670	00550S 06800W	WD 0118	-89.837538	28.787580
	100 91		E/ST		G04245	07-AUG-1981	07-AUG-1981	8912	02454S 07198W	WD 0118	-89.836217	28.792802
	177204009000		001	ST00BP01	WD117	00800/01	07-AUG-1981	11974	00550S 06800W	WD 0118	-89.837538	28.787580
	100 91		E/PA		G04245	26-AUG-1981	26-AUG-1981	10431	04109S 07292E	WD 0118	-89.834573	28.797333
	177204010100		002	ST00BP00	WD117	00800/01	04-SEP-1984	13460	05094S 05143W	WD 0118	-89.842525	28.800133
	187 96		E/PA		G04245	06-OCT-1984	17-JUN-1986	13096	04812S 07468W	WD 0118	-89.835281	28.799274
	177204008200		G007	ST00BP00	WD117	02628/01	02-NOV-1980	14200	07795N 03164W	WD 0117	-89.801817	28.804800
	103 103		E/ST		G04245	18-DEC-1980	25-APR-2000	11820	02320S 01904E	WD 0118	-89.817828	28.792219
	177214018300		001	ST00BP00	WILD	00128/01	23-OCT-1980	10435	01798N 04914W	SP 0036	-89.207714	28.951443
	112 78		E/PA		G04246	30-NOV-1980	09-DEC-1980	10125	03572N 04851W	SP 0036	-89.208012	28.946570

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177214017570		001	ST00BP00	SP043	00540/01	24-JUN-1980	11899	06340S 05500W	SP 0043	-89.345435	28.894822
	145	97	E/ST		G04248	30-JUL-1980	15-AUG-1980	10992	03664S 04186W	SP 0043	-89.349685	28.887528
	177214017571		001	ST00BP01	SP043	00540/01	15-AUG-1980	11938	06340S 05500W	SP 0043	-89.345435	28.894822
	145	97	E/ST		G04248	16-AUG-1980	03-SEP-1980	11017	03629S 04183W	SP 0043	-89.349697	28.887432
	177214017500		001	ST00BP02	SP043	00540/01	03-SEP-1980	14424	06340S 05500W	SP 0043	-89.345435	28.894822
	145	97	E/PA		G04248	09-SEP-1980	19-SEP-1980	13277	03014S 03422W	SP 0043	-89.352106	28.885777
	177214018170		002	ST00BP00	SP043	00540/01	22-SEP-1980	9942	06391S 05566W	SP 0043	-89.345226	28.894959
	130	97	E/ST		G04248	12-OCT-1980	13-OCT-1980	9179	04367S 06108W	SP 0043	-89.343641	28.889369
	177214018100		002	ST00BP01	SP043	00540/01	13-OCT-1980	11514	06391S 05566W	SP 0043	-89.345226	28.894959
	130	97	E/PA		G04248	04-NOV-1980	15-NOV-1980	11045	05135S 05920W	SP 0043	-89.344190	28.891487
	177214018600		003	ST00BP00	SP043	00540/01	18-NOV-1980	10177	06008N 03400W	SP 0043	-89.351865	28.901548
	110	94	E/PA		G04248	03-DEC-1980	09-FEB-1981	10177	06008N 03400W	SP 0043	-89.351865	28.901548
	177214018800		004	ST00BP00	SP043	00540/01	09-DEC-1980	14604	06032N 03399W	SP 0043	-89.351870	28.901482
	110	94	E/PA		G04248	10-DEC-1980	09-FEB-1981	13603	03994S 02131W	SP 0043	-89.356086	28.888532
	608164006500		001	ST00BP00	WILD	00005/01	19-OCT-1981	12241	06884N 09547E	VK 0942	-88.793111	29.038284
	575	60	E/PA		G04249	29-DEC-1981	12-JAN-1982	8895	07213N 00061E	SP 0069	-88.805440	29.051141
	177234010000		001	ST00BP00	SP073	00593/01	08-JUL-1981	14425	00258S 05915E	SP 0073	-89.011723	28.913161
	460	73	E/PA		G04250	25-SEP-1981	28-DEC-1981	13552	02499S 04998E	SP 0073	-89.008716	28.919271
	177234011300		002	ST00BP00	SP073	00593/01	12-JUL-1984	13380	00260S 05920E	SP 0073	-89.011738	28.913167
	442	84	E/PA		G04250	04-SEP-1984	12-SEP-1984	10430	06266S 04329W	SP 0073	-89.025449	28.929930
	177234010100		003	ST00BP00	SP072	00593/01	08-MAY-1981	14561	01935S 06981W	SP 0072	-89.016502	28.958450
	306	73	E/PA		G04250	24-JUN-1981	04-JUL-1981	10604	06666N 04438W	SP 0073	-89.024993	28.934945
	177234010200		004	ST00BP00	SP072	00593/01			01935S 06981W	SP 0072	-89.016502	28.958450
			E/CNL		G04250					SP 0073		
	177234010300		005	ST00BP00	SP073	00593/01			00250S 06000E	SP 0073	-89.011989	28.913144
			E/CNL		G04250					SP 0073		
	177254030500		001	ST00BP00	MP144	00001/01	19-NOV-1982	6840	07826S 00584W	MP 0145	-88.643869	29.303531
	208	93	E/PA		G04252	03-DEC-1982	09-DEC-1982	6840	07826S 00584W	MP 0145	-88.643869	29.303531
	177254038100		002	ST00BP00	MP144	00001/01	18-AUG-1984	6929	05987S 02533E	MP 0145	-88.607520	29.297719
	215	100	E/ST		G04252	26-AUG-1984	03-SEP-1984	6928	06070S 02472E	MP 0145	-88.607322	29.297944
	177254038101		002	ST01BP00	MP144	00001/01	03-SEP-1984	7609	05987S 02533E	MP 0145	-88.607520	29.297719
	210	100	E/PA		G04252	06-SEP-1984	20-SEP-1984	7501	06731S 02228E	MP 0145	-88.606509	29.299745
	177254041500		003	ST00BP00	MP144	00001/01	24-DEC-1984	2921	01676S 01726W	MP 0145	-88.640740	29.286550
	216	100	E/PA		G04252	28-DEC-1984	01-JAN-1985	2921	01676S 01726W	MP 0145	-88.640740	29.286550

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254045300		004	ST00BP00	MP144	00001/01	10-JUL-1985	3000	01113S	00989W	MP 0145	-88.643093		29.285049	
	214	99	E/PA		G04252	13-JUL-1985	25-JUL-1985	3000	01109S	00984W	MP 0145	-88.643108		29.285038	
	177254047300		005	ST00BP00	MP144	00001/01	17-NOV-1985	2507	01378S	02487W	MP 0145	-88.638376		29.285681	
	213	95	E/PA		G04252	25-NOV-1985	26-JAN-2001	2506	01388S	02439W	MP 0145	-88.638527		29.285711	
	177244017700		001	ST00BP00	MP144	02451/01	05-JUN-1980	6816	04806N	01889E	MP 0303	-88.668175		29.217408	
	229	102	E/PA		G04253	16-JUN-1980	21-JUN-1980	6816	04811N	01892E	MP 0303	-88.668185		29.217394	
	177244020200		002	ST00BP00	MP144	02451/01	05-SEP-1981	7139	06699S	00905E	MP 0303	-88.665328		29.208402	
	225	93	E/PA		G04253	20-SEP-1981	23-SEP-1981	7139	06699S	00905E	MP 0303	-88.665328		29.208402	
	177244030001		A004	ST01BP00	MP310	02451/01		#####	01057N	06478E	MP 0310	-88.683353		29.187435	
	248	112	D/CNL		G04253		25-AUG-1999	#####	#####		#####	#####		#####	
	177244030600		A005	ST00BP00	MP310	02451/01	19-JUL-1984	8175	01070N	06472E	MP 0310	-88.683335		29.187398	
	248	112	D/COM		G04253	24-JUL-1984	15-MAR-1985	6040	00246S	01476E	MP 0303	-88.667590		29.190697	
	177244094700		A017	ST00BP00	MP310	02451/01	05-DEC-2009	9900	01072N	06494E	MP 0310	-88.683404		29.187396	
	248	132	D/TA		G04253	22-DEC-2009	26-DEC-2009	4708	00245S	00663E	MP 0303	-88.665041		29.190644	
	177244022500		B002	ST00BP00	MP144	02451/01	23-JUN-1982	8966	01387S	05430E	MP 0296	-88.664595		29.234371	
	225	105	D/ST		G04253	14-JUL-1982	25-JUL-1982	5517	04618N	03220E	MP 0303	-88.672332		29.218011	
	177244022501		B002	ST01BP00	MP144	02451/01	25-JUL-1982	8948	01387S	05430E	MP 0296	-88.664595		29.234371	
	225	105	D/PA		G04253	01-AUG-1982	07-MAR-2007	5500	04578N	03282E	MP 0303	-88.672522		29.218125	
	177244023000		B005	ST00BP00	MP144	02451/01	21-NOV-1982	7320	01396S	05106W	MP 0296	-88.664591		29.234395	
	225	105	D/COM		G04253	30-NOV-1982	22-JUL-1983	6245	01095N	02885E	MP 0303	-88.671025		29.227676	
	177244023400		B007	ST00BP00	MP144	02451/01	21-SEP-1982	7153	01403S	05108W	MP 0296	-88.664584		29.234414	
	225	105	D/COM		G04253	30-SEP-1982	02-AUG-1983	6584	01012N	00790E	MP 0303	-88.664454		29.227769	
	177244023800		B009	ST00BP00	MP144	02451/01	21-OCT-1982	8957	01395S	05144W	MP 0296	-88.664472		29.234390	
	225	105	D/TA		G04253	04-NOV-1982	14-MAR-2007	5445	05186N	00603E	MP 0303	-88.664173		29.216281	
	177244024800		B015	ST00BP00	MP144	02451/01	14-FEB-1983	6958	01388S	05113W	MP 0296	-88.664570		29.234373	
	225	57	D/COM		G04253	22-FEB-1983	27-JUL-1983	5410	02625N	01767E	MP 0303	-88.667632		29.223398	
	177244025000		B017	ST00BP00	MP144	02451/01	02-MAR-1983	7824	01390S	05098W	MP 0296	-88.664617		29.234379	
	225	105	D/PA		G04253	12-MAR-1983	05-MAR-2007	5402	00952N	05164E	MP 0303	-88.678159		29.228214	
	608104000370		001	ST00BP00	EW305	01834/01	17-FEB-1980	11274	04065N	00262E	EW 0305	-89.965744		28.671502	
	220	50	E/ST		G04254	30-APR-1980	01-MAY-1980	11273	10346S	00229E	EW 0305	-89.965643		28.671410	
	608104000300		001	ST00BP01	EW305	01834/01	01-MAY-1980	11673	04065N	00262E	EW 0305	-89.965744		28.671502	
	220	50	E/PA		G04254	15-MAY-1980	02-JUN-1980	11671	10328S	00218E	EW 0305	-89.965612		28.671358	
	608104000400		002	ST00BP00	EW305	01834/01	05-JUN-1980	11000	04708S	04810E	EW 0305	-89.980358		28.656238	
	562	50	E/ST		G04254	23-JUL-1980	29-JUL-1980	10999	04741S	04828E	EW 0305	-89.980413		28.656332	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608104000500		003	ST00BP00	EW305	01834/01	01-SEP-1980	12344	00752N	02303E	EW 0305	-89.971842	28.680672
	224	50	E/PA		G04254	30-NOV-1980	01-AUG-1983	10750	09484S	02415E	EW 0305	-89.972521	28.669195
	608104000470		004	ST01BP00	EW305	01834/01	29-JUL-1980	7717	04708S	04810E	EW 0305	-89.980358	28.656238
	562	50	E/ST		G04254	04-AUG-1980	07-AUG-1980	7523	03790S	04891E	EW 0305	-89.980682	28.653722
	608104000401		004	ST01BP01	EW305	01834/01	07-AUG-1980	7850	04708S	04810E	EW 0305	-89.980358	28.656238
	562	50	E/PA		G04254	21-AUG-1980	26-AUG-1980	7568	03584S	04665E	EW 0305	-89.979995	28.653139
	608104000770		005	ST00BP00	EW305	01834/01	19-FEB-1981	8707	04006N	00602W	EW 0305	-90.012408	28.672147
	445	53	E/ST		G04254	26-APR-1981	27-APR-1981	8350	09391S	01379W	EW 0305	-90.010052	28.669773
	608104000700		005	ST00BP01	EW305	01834/01	27-APR-1981	11599	04006N	00602W	EW 0305	-90.012408	28.672147
	445	53	D/PA		G04254	28-MAY-1981	28-JUL-1983	10371	07596S	02424W	EW 0305	-90.006938	28.664768
	608104001500		007	ST00BP00	EW305	01834/01	10-MAY-1983	14418	00903S	03035E	EW 0305	-89.975130	28.645660
	717	73	D/PA		G04254	11-JUL-1983	25-JUL-1983	11171	08093S	00568E	EW 0305	-89.966878	28.665243
	608105005600		008	ST00BP00	EW305	01834/01	07-JUL-1995	4085	03950N	07650E	EW 0305	-89.988757	28.672059
	394	80	E/PA		G04254	13-JUL-1995	15-JUL-1995	4085	10390S	07648E	EW 0305	-89.988750	28.672046
	608104001100		A001	ST00BP00	EW305	01834/01	29-MAY-1982	12220	08262S	01386E	EW 0305	-89.969413	28.665765
	271	100	D/ST		G04254	01-AUG-1982	26-JUN-2000	11498	11334S	00662E	EW 0305	-89.966914	28.674155
	608104004300		A002	ST00BP00	EW305	03247/01	12-NOV-1985	14775	08237S	01386E	EW 0305	-89.969415	28.665696
	271	114	D/ST		G04254	01-JAN-1986	19-DEC-2008	14603	06928S	00737E	EW 0305	-89.967496	28.662053
	608104004800		A003	ST00BP00	EW305	03247/01	22-FEB-1986	8843	08245S	01399E	EW 0305	-89.969454	28.665719
	271	114	D/ST		G04254	07-MAR-1986	02-SEP-2000	6933	04114S	03892E	EW 0305	-89.977547	28.654541
	608104004900		A004	ST00BP00	EW305	03247/01	12-MAR-1986	9854	08251S	01403E	EW 0305	-89.969466	28.665735
	271	114	D/ST		G04254	31-MAR-1986	05-APR-1986	8501	12590S	00833E	EW 0305	-89.967348	28.677618
	608104004901		A004	ST01BP00	EW305	03247/01	05-APR-1986	10419	08251S	01403E	EW 0305	-89.969466	28.665735
	271	114	D/ST		G04254	18-APR-1986	18-FEB-2001	9622	11578S	00712E	EW 0305	-89.967050	28.674828
	608104004600		A006	ST00BP00	EW305	03247/01	26-JAN-1986	11145	08236S	01398E	EW 0305	-89.969452	28.665694
	271	114	D/ST		G04254	16-FEB-1986	02-SEP-1986	10519	05838S	02273E	EW 0305	-89.972366	28.659166
	608104005470		A008	ST00BP00	EW305	01834/01	28-OCT-1986	13133	08258S	01404E	EW 0305	-89.969469	28.665755
	271	114	D/ST		G04254	20-NOV-1986	20-NOV-1986	10583	07112S	08079E	EW 0305	-89.990351	28.663070
	608104005400		A008	ST00BP01	EW305	03247/01	20-NOV-1986	12825	08258S	01404E	EW 0305	-89.969469	28.665755
	271	114	D/ST		G04254	29-NOV-1986	02-OCT-1999	10531	06930S	07887W	EW 0305	-89.989975	28.662562
	608105000700		A009	ST00BP00	EW305	03247/01	28-MAY-1989	10288	08228S	01400E	EW 0305	-89.969459	28.665672
	271	121	D/ST		G04254	27-JUN-1989	05-APR-2000	9544	11047S	02255E	EW 0305	-89.971901	28.673476
	608105001100		A010	ST00BP00	EW305	03247/01	02-JUL-1989	11108	08229S	01385E	EW 0305	-89.969413	28.665675
	271	121	D/ST		G04254	13-JUL-1989	29-MAR-2004	10745	09975S	00819E	EW 0305	-89.967510	28.670432

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608105001101		A010	ST01BP00	EW305	03247/01	30-MAR-2004	14470	08229S	01385E	EW 0305	-89.969413		28.665675
	271	115	D/ST		G04254	11-MAY-2004	30-APR-2019	14072	10082S	01590E	EW 0305	-89.969905		28.670780
	608105001500		A012	ST00BP00	EW305	03247/01	10-OCT-1989	9412	08228S	01400E	EW 0305	-89.969460		28.665671
	272	120	D/ST		G04254	06-NOV-1989	15-FEB-2004	7772	04131S	03217E	EW 0305	-89.975443		28.654542
	608105001501		A012	ST01BP00	EW305	01834/01	15-FEB-2004	10882	08228S	01400E	EW 0305	-89.969460		28.665671
	271	115	D/ST		G04254	03-MAR-2004	07-MAR-2004	10297	05348S	00200E	EW 0305	-89.965950		28.657676
	608105001502		A012	ST02BP00	EW305	01834/01	07-MAR-2004	11617	08228S	01400E	EW 0305	-89.969460		28.665671
	271	115	D/ST		G04254	14-MAR-2004	30-JAN-2008	10773	04817S	00555E	EW 0305	-89.967097		28.656240
	608105006101		A015	ST01BP00	EW305	03247/01	07-MAY-2000	13740	08261S	01393E	EW 0305	-89.969434		28.665762
	268	114	D/ST		G04254	01-JUN-2000	04-NOV-2000	9900	10769S	06974W	EW 0305	-89.992517		28.673173
	608104000600		001	ST00BP00	EW305	00276/01	02-DEC-1980	12255	02186S	00418W	EW 0306	-89.964272		28.648942
	720	73	E/PA		G04255	31-JAN-1981	20-FEB-1981	11300	05513S	00362W	EW 0306	-89.964185		28.658089
	608104001300		002	ST00BP00	EW305	00276/01	11-JUL-1982	10573	01982N	00579W	EW 0306	-89.962958		28.677198
	211	97	D/ST		G04255	02-AUG-1982	11-AUG-1982	10143	12865S	02233W	EW 0306	-89.957774		28.678158
	608104001301		002	ST00BP01	EW305	00276/01	11-AUG-1982	11117	01982N	00579W	EW 0306	-89.962958		28.677198
	209	97	E/PA		G04255	24-AUG-1982	04-SEP-1982	10612	10495S	01172W	EW 0306	-89.961269		28.671721
	608174013600		001	ST00BP00	VK990	00002/01	16-JAN-1981	14648	08245S	01074E	MC 0028	-88.566990		28.952016
	1775	85	E/PA		G04256	06-MAY-1981	18-MAY-1981	14629	07907S	00772E	MC 0028	-88.566032		28.951098
	608174016900		002	ST00BP00	VK990	00002/01	10-NOV-1981	12194	05244S	06292E	MC 0028	-88.583180		28.943572
	1790	85	E/ST		G04256	11-JAN-1982	12-FEB-1982	10891	03614S	06285W	MC 0028	-88.593311		28.938968
	608174016970		002	ST01BP00	VK990	00002/01	12-FEB-1982	12201	05244S	06292E	MC 0028	-88.583180		28.943572
	1790	85	E/PA		G04256	05-MAR-1982		11229	03508S	07001W	MC 0028	-88.591070		28.938703
	427044005200		001	ST00BP00	BA453	02899/04	12-MAR-1981	8081	01005S	06933E	BA 0436	-95.609696		28.511503
	75	92	E/PA		G04258	13-APR-1981	20-APR-1981	8064	00910S	06865E	BA 0436	-95.609494		28.511238
	427044013900		002	ST00BP00	BA453	02899/04	25-OCT-1984	8320	00707S	02835W	BA 0436	-95.628621		28.511167
	73	84	E/PA		G04258	20-NOV-1984	31-AUG-2009	7800	00671S	05115W	BA 0436	-95.621526		28.510886
	427044015000		003	ST00BP00	BA412	02899/04	04-JUN-1985	8583	04892N	05887E	BA 0436	-95.605542		28.538756
	70	82	E/PA		G04258	24-JUN-1985	31-AUG-2009	8059	06088N	07586E	BA 0436	-95.610940		28.535602
	427044016900		004	ST00BP00	BA412	02899/04	30-JAN-1988	8526	04882N	05887E	BA 0436	-95.605541		28.538783
	70	87	E/PA		G04258	22-FEB-1988	01-SEP-2009	7750	02218N	04115E	BA 0436	-95.599783		28.545966
	427044017600		005	ST00BP00	BA412	02899/04	19-AUG-1988	8613	04890N	05887E	BA 0436	-95.605542		28.538761
	71	83	E/PA		G04258	19-SEP-1988	02-SEP-2009	7489	06374N	02479E	BA 0436	-95.595066		28.534410
	427044014801		008	ST01BP00	BA453	02899/04	23-JUL-2000	8846	02452S	01986E	BA 0437	-95.643469		28.516345
	72	107	D/PA		G04258	06-AUG-2000	31-AUG-2009	7719	02388S	01793W	BA 0436	-95.631712		28.515870

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044036300		B001	ST00BP00	BA412	02899/04	27-JUN-2007	7216	01931S 00097E	BA 0436	-95.588336	28.513502
	77 104		E/PA		G04258	18-JUL-2007	18-MAY-2011	7216	01915S 00106E	BA 0436	-95.588366	28.513459
	427064008100		001	ST00BP00	GA389	00730/04	02-JUL-1984	7700	02406S 04789W	GA 0389	-94.978184	28.584859
	98 80		E/PA		G04259	13-JUL-1984	16-JUL-1984	7700	02406S 04789W	GA 0389	-94.978184	28.584859
	427064008300		A001	ST00BP00	GA389	00730/04	15-FEB-1983	9476	07543N 04615W	GA 0389	-94.978094	28.601068
	98 80		D/PA		G04259	18-MAR-1983	09-AUG-1993	8012	03085N 03889W	GA 0389	-94.979878	28.613392
	427064009900		A002	ST00BP00	GA389	00730/04	16-JAN-1984	8668	07547N 04610W	GA 0389	-94.978110	28.601058
	98 80		D/PA		G04259	03-FEB-1984	27-DEC-1989	7517	04741S 03131W	GA 0389	-94.983096	28.591435
	427064025500		A003	ST00BP00	GA389	00730/04	29-DEC-1989	9135	07539N 04620W	GA 0389	-94.978078	28.601079
	98 96		D/PA		G04259	08-JAN-1990	10-AUG-1993	7133	03664S 03522W	GA 0389	-94.981996	28.588436
	177064043100		001	ST00BP00	VR331	00003/05	30-SEP-1980	9000	04325S 03675E	VR 0330	-92.302067	28.249645
	222 73		E/PA		G04261	20-OCT-1980	31-OCT-1980	8997	04267S 03599E	VR 0330	-92.301828	28.249487
	177064046500		002	ST00BP00	VR331	00003/05	08-JAN-1981	8781	05102S 00754E	VR 0330	-92.293018	28.251849
	217 96		E/PA		G04261	24-JAN-1981	24-FEB-1981	8762	04912S 00445E	VR 0330	-92.292053	28.251332
	177064047900		003	ST00BP00	VR331	00003/05	18-NOV-1981	9368	01238S 02113W	VR 0330	-92.329832	28.240946
	218 94		E/PA		G04261	13-DEC-1981	29-DEC-1981	8729	01637S 04508W	VR 0330	-92.322406	28.242099
	177064057000		A001	ST00BP00	VR331	00003/05	13-MAY-1985	9311	04058S 05381E	VR 0330	-92.307356	28.248871
	218 110		D/PA		G04261	21-JUN-1985	10-SEP-1988	7832	03259S 01009E	VR 0330	-92.293762	28.246777
	177064052500		A002	ST00BP00	VR331	00003/05	04-MAR-1983	8853	04054S 05368E	VR 0330	-92.307316	28.248860
	218 106		D/PA		G04261	18-MAR-1983	29-JUL-2003	8031	04323S 01997E	VR 0330	-92.296856	28.249677
	177064052170		A003	ST00BP00	VR331	00003/05	14-JAN-1983	9579	04060S 05377E	VR 0330	-92.307344	28.248877
	218 110		D/ST		G04261	05-FEB-1983	08-FEB-1983	7769	06221S 00825E	VR 0330	-92.293268	28.254924
	177064052100		A003	ST00BP01	VR331	00003/05	08-FEB-1983	9755	04060S 05377E	VR 0330	-92.307344	28.248877
	218 110		D/PA		G04261	14-FEB-1983	10-SEP-1988	7940	06193S 00725E	VR 0330	-92.292957	28.254849
	177064052900		A004	ST00BP00	VR331	00003/05	26-MAY-1983	8646	04054S 05397E	VR 0330	-92.307406	28.248860
	218 110		D/ST		G04261	09-JUN-1983	13-JUN-1983	8064	03023S 02779E	VR 0330	-92.299250	28.246087
	177064052901		A004	ST01BP00	VR331	00003/05	13-JUN-1983	8391	04054S 05397E	VR 0330	-92.307406	28.248860
	218 110		D/PA		G04261	21-JUN-1983	09-SEP-2003	8096	03504S 03718E	VR 0330	-92.302177	28.247387
	177064052800		A005	ST00BP00	VR331	00003/05	22-MAR-1983	10175	04066S 05400E	VR 0330	-92.307415	28.248893
	218 110		D/ST		G04261	14-APR-1983	20-APR-1983	8013	00662S 04825W	VR 0330	-92.321397	28.239428
	177064052801		A005	ST01BP00	VR331	00003/05	20-APR-1983	10405	04066S 05400E	VR 0330	-92.307415	28.248893
	218 110		D/PA		G04261	01-MAY-1983	10-SEP-1988	8064	01900S 03905W	VR 0330	-92.324286	28.242810
	177064053800		A006	ST00BP00	VR331	00003/05	05-JUL-1983	8409	04063S 05394E	VR 0330	-92.307397	28.248885
	218 110		D/PA		G04261	19-JUL-1983	09-SEP-2003	8104	02550S 06618E	VR 0330	-92.311155	28.244696

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064054200		A007	ST00BP00	VR331	00003/05	14-SEP-1983	9915	04047S	05378E	VR 0330	-92.307347	28.248841
	281	110	D/PA		G04261	02-OCT-1983	09-SEP-2003	8019	02429S	00446E	VR 0330	-92.291992	28.244506
	177064053500		A008	ST00BP00	VR331	00003/05	09-OCT-1983	9421	04057S	09354W	VR 0330	-92.307428	28.248868
	218	110	D/PA		G04261	26-OCT-1983	10-SEP-1988	8063	02084S	05398W	VR 0330	-92.319658	28.243350
	177064054470		A009	ST00BP00	VR331	00003/05	10-NOV-1983	9457	04061S	09371W	VR 0330	-92.307375	28.248879
	218	110	D/ST		G04261	30-NOV-1983	30-NOV-1983	6499	02123S	03641W	VR 0330	-92.325112	28.243415
	177064054471		A009	ST00BP01	VR331	00003/05	01-DEC-1983	11414	04061S	09371W	VR 0330	-92.307375	28.248879
	218	110	D/ST		G04261	08-DEC-1983	08-DEC-1983	7531	01489S	02105W	VR 0330	-92.329864	28.241636
	177064054400		A009	ST00BP02	VR331	00003/05	08-DEC-1983	12050	04061S	09371W	VR 0330	-92.307375	28.248879
	218	110	D/PA		G04261	13-DEC-1983	29-JUL-2003	7895	01317S	01611W	VR 0330	-92.331391	28.241150
	177064053600		A011	ST00BP00	VR331	00003/05	02-AUG-1983	9883	04044S	05371E	VR 0330	-92.307325	28.248833
	218	110	D/ST		G04261	20-AUG-1983	30-AUG-2000	8066	04636S	00263E	VR 0330	-92.291482	28.250580
	177064053601		A011	ST01BP00	VR331	00003/05	30-AUG-2000	9660	04044S	05371E	VR 0330	-92.307325	28.248833
	218	110	D/PA		G04261	05-SEP-2000	09-SEP-2003	7990	04543S	00503E	VR 0330	-92.292226	28.250318
	177064057300		A012	ST00BP00	VR331	00003/05	13-JUN-1985	9777	04049S	05384E	VR 0330	-92.307365	28.248846
	218	109	D/PA		G04261	05-JUL-1985	15-AUG-2000	7966	03752S	00526E	VR 0330	-92.292275	28.248142
	177064057900		A014	ST00BP00	VR331	00003/05	21-SEP-1985	9062	04042S	05394E	VR 0330	-92.307396	28.248827
	218	105	D/PA		G04261	05-OCT-1985	29-JUL-2003	7793	01190S	06285W	VR 0330	-92.316880	28.240914
	177064057500		A015	ST00BP00	VR331	00003/05	28-JUL-1985	10930	04052S	05391E	VR 0330	-92.307387	28.248854
	218	110	D/PA		G04261	24-AUG-1985	10-SEP-1988	7880	01069S	03125W	VR 0330	-92.326686	28.240505
	177084050000		B012	ST00BP00	SM076	00048/03	08-MAY-1981	10426	05495N	03436W	SM 0076	-91.961393	28.596433
	140	88	D/PA		G04262	02-JUN-1981	11-APR-2008	6988	03411N	03438E	SM 0075	-91.982843	28.602057
	177080006601		B012	ST01BP00	SM076	00056/03			05478N	03443W	SM 0076	-91.961371	28.596480
			E/CNL		G04262						SM 0075		
	177254029800		001	ST00BP00	MP111	00078/01			03600S	02100W	MP 0111	-88.680327	29.495519
			E/CNL		G04263						MP 0111		
	177254033700		002	ST00BP00	MP111	00078/01			00750S	03500W	MP 0111	-88.676135	29.487595
			E/CNL		G04263						MP 0111		
	177254034100		003	ST00BP00	MP111	00078/01	30-NOV-1983	9584	00760S	03508W	MP 0111	-88.676109	29.487622
	96	96	E/PA		G04263	18-DEC-1983	22-MAY-1985	6568	06316S	01052W	MP 0111	-88.683421	29.503054
	177254041700		CD001	ST00BP00	MP111	00078/01	13-DEC-1984	5400	04497S	02591W	MP 0111	-88.678719	29.497954
	96	109	D/PA		G04263	22-DEC-1984	06-JUL-1993	5400	04502S	02630W	MP 0111	-88.678595	29.497967
	177254041800		CD002	ST00BP00	MP111	00078/01	11-JAN-1985	5305	04507S	02590W	MP 0111	-88.678721	29.497982
	90	100	D/PA		G04263	17-JAN-1985	06-JUL-1993	5004	05830S	01895W	MP 0111	-88.680810	29.501663

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254041900		CD003	ST00BP00	MP111	00078/01	01-JAN-1985	5534	04500S 02600W	MP 0111	-88.678690	29.497962
	96 109		D/PA		G04263	08-JAN-1985	06-JUL-1993	5001	02333S 02773W	MP 0111	-88.678303	29.491994
	177244016970		002	ST00BP00	MP311	00001/01	27-SEP-1981	10935	01899N 03807E	MP 0312	-88.767514	29.186800
	241 93		E/ST		G04264	03-NOV-1981	03-NOV-1981	10931	01987N 03629E	MP 0312	-88.766964	29.186546
	177244016900		002	ST00BP01	MP311	00001/01	01-DEC-1981	9525	01899N 03807E	MP 0312	-88.767514	29.186800
	241 93		E/PA		G04264	09-DEC-1981	17-DEC-1981	9501	02176N 03923E	MP 0312	-88.767897	29.186044
	177244017100		004	ST00BP00	MP311	00001/01	12-MAY-1980	7595	00580N 01644W	MP 0312	-88.796580	29.190996
	235 95		E/PA		G04264	28-MAY-1980	28-MAY-1980	7595	00581N 01663W	MP 0312	-88.796519	29.190991
	177244032700		005	ST00BP00	MP311	00001/01	30-OCT-1984	7526	05522N 03118E	MP 0312	-88.765610	29.176797
	241 109		E/ST		G04264	16-NOV-1984	16-NOV-1984	6750	06629N 05834E	MP 0312	-88.774195	29.173919
	177244032701		005	ST01BP00	MP311	00001/01	16-NOV-1984	6315	05522N 03118E	MP 0312	-88.765610	29.176797
	242 109		E/PA		G04264	28-NOV-1984	31-AUG-1993	6124	05019N 02719E	MP 0312	-88.764324	29.178154
	177244018400		A018	ST00BP00	MP311	00056/01	28-AUG-1980	9130	04831S 03228W	MP 0311	-88.746042	29.164294
	253 109		D/PA		G04264	14-SEP-1980	31-DEC-2011	7386	02416S 00891E	MP 0312	-88.759115	29.157908
	177244018600		A019	ST00BP00	MP311	00056/01	21-SEP-1980	8843	04840S 03235W	MP 0311	-88.746020	29.164318
	253 109		D/TA		G04264	08-OCT-1980	05-AUG-1994	7195	03396S 01115E	MP 0312	-88.759746	29.160616
	427084009470		001	ST00BP00	WILD	00420/04	27-APR-1981	10466	00913S 03008W	HI 0105	-94.507818	29.306814
	48 86		E/ST		G04265	29-MAY-1981	10-JUN-1981	9714	02005N 02580W	HI 0143	-94.509511	29.298839
	427084009471		001	ST00BP01	WILD	00420/04	10-JUN-1981	13506	00913S 03008W	HI 0105	-94.507818	29.306814
	48 86		E/ST		G04265	14-JUL-1981	06-AUG-1981	12493	03204N 02358W	HI 0143	-94.510350	29.295567
	427084009400		001	ST00BP02	WILD	00420/04	06-AUG-1981	11801	00913S 03008W	HI 0105	-94.507818	29.306814
	48 86		E/PA		G04265	14-AUG-1981	21-AUG-1981	10948	02516N 02455W	HI 0143	-94.509964	29.297449
	177154052700		001	ST00BP00	WILD	00540/02	05-MAY-1983	13476	06198N 00483E	ST 0183	-90.136010	28.485924
	203 92		E/PA		G04266	06-JUL-1983	18-JUL-1983	11209	02253N 02386W	ST 0183	-90.146687	28.496871
	177024089400		001	ST00BP00	WC639	02312/05	10-DEC-1985	7923	02211N 07859W	WC 0648	-93.192779	27.944539
	395 70		E/PA		G04268	08-JAN-1986	29-JAN-1986	7730	02499N 06112E	WC 0648	-93.190328	27.943782
	177024089500		002	ST00BP00	WC639	02312/05	25-DEC-1985	8223	02226N 07248W	WC 0648	-93.194669	27.944471
	395 110		E/PA		G04268	15-JAN-1986	01-FEB-1986	7827	02473N 05968E	WC 0648	-93.189886	27.943861
	177024092500		003	ST00BP00	WC639	02312/05	29-DEC-1987	9158	00612S 03490E	WC 0648	-93.181632	27.911886
	440 90		E/PA		G04268	20-JAN-1988	25-JAN-1988	8999	01252S 02581E	WC 0648	-93.178851	27.913684
	177024064670		A001	ST00BP00	WC639	02312/05	30-NOV-1980	9861	01474N 04990W	WC 0648	-93.201696	27.946437
	395 112		D/ST		G04268	12-JAN-1981	13-JAN-1981	8718	02456N 05772E	WC 0648	-93.189278	27.943917
	177024064600		A001	ST00BP01	WC639	02312/05	13-JAN-1981	11185	01474N 04990W	WC 0648	-93.201696	27.946437
	395 112		D/PA		G04268	10-FEB-1981	17-AUG-2021	9590	03008N 04753E	WC 0648	-93.186098	27.942444

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177024065600		A002	ST00BP00	WC639	02312/05	03-MAR-1981	6235	01470N	04976W	WC 0648	-93.201739		27.946447
	395 112		D/PA		G04268	17-MAR-1981	08-APR-2012	6127	00651N	04838W	WC 0648	-93.202206		27.948693
	177024065900		A003	ST00BP00	WC639	02312/05	21-MAR-1981	7430	01475N	04981W	WC 0648	-93.201724		27.946433
	395 112		D/PA		G04268	05-APR-1981	07-APR-2012	6121	05053N	04221W	WC 0648	-93.203896		27.936564
	177024066200		A004	ST00BP00	WC639	02312/05	11-APR-1981	8242	01471N	04966W	WC 0648	-93.201770		27.946444
	395 112		D/PA		G04268	29-APR-1981	11-APR-2012	6112	01364N	00361W	WC 0648	-93.216029		27.946531
	177024066500		A005	ST00BP00	WC639	02312/05	09-MAY-1981	10957	01465N	04981W	WC 0648	-93.201724		27.946461
	395 112		D/ST		G04268	11-AUG-1981	20-APR-2001	9392	01148N	04763E	WC 0648	-93.186221		27.947555
	177024066501		A005	ST01BP00	WC639	02312/05	20-APR-2001	10225	01465N	04981W	WC 0648	-93.201724		27.946461
	395 98		D/PA		G04268	29-APR-2001	08-APR-2012	8679	01092N	04927E	WC 0648	-93.186731		27.947702
	177024067700		A006	ST00BP00	WC639	02312/05	22-AUG-1981	4637	01461N	04976W	WC 0648	-93.201740		27.946472
	395 112		D/PA		G04268	01-SEP-1981	07-APR-2012	3836	00702N	06841W	WC 0648	-93.196004		27.948641
	177024068700		A007	ST00BP00	WC639	02312/05	04-SEP-1981	11765	01466N	04971W	WC 0648	-93.201755		27.946458
	395 112		D/PA		G04268	29-OCT-1981	12-APR-2012	11612	00639N	05788W	WC 0648	-93.199267		27.948768
	177024069800		A008	ST00BP00	WC639	02312/05	06-NOV-1981	8763	01475N	04971W	WC 0648	-93.201754		27.946433
	395 112		D/ST		G04268	25-NOV-1981	26-NOV-1981	6052	05276N	00654W	WC 0648	-93.214922		27.935792
	177024069801		A008	ST01BP00	WC639	02312/05	26-NOV-1981	7453	01475N	04971W	WC 0648	-93.201754		27.946433
	395 112		D/ST		G04268	04-DEC-1981	19-MAR-2001	5527	04238N	01480W	WC 0648	-93.212419		27.938681
	177024069802		A008	ST02BP00	WC639	02312/05	19-MAR-2001	7299	01475N	04971W	WC 0648	-93.201754		27.946433
	412 98		D/PA		G04268	01-APR-2001	08-APR-2012	5865	02987N	01848W	WC 0648	-93.211343		27.942137
	177024070300		A009	ST00BP00	WC639	02312/05	14-DEC-1981	8751	01484N	04980W	WC 0648	-93.201726		27.946409
	395 112		D/PA		G04268	31-DEC-1981	28-MAR-2012	4870	06787N	01392W	WC 0648	-93.212562		27.931673
	177024070500		A010	ST00BP00	WC639	02312/05	14-JAN-1982	10340	01469N	04895W	WC 0648	-93.201990		27.946446
	395 111		D/ST		G04268	09-FEB-1982	17-MAY-2001	8617	00638N	04986E	WC 0648	-93.186938		27.948948
	177024070501		A010	ST01BP00	WC639	02312/05	17-MAY-2001	10357	01469N	04895W	WC 0648	-93.201990		27.946446
	395 46		D/PA		G04268	26-MAY-2001	07-APR-2012	8609	00458N	05012E	WC 0648	-93.187028		27.949440
	177024070800		A011	ST00BP00	WC639	02312/05	16-FEB-1982	7975	01467N	04962W	WC 0648	-93.201783		27.946455
	395 112		D/PA		G04268	02-MAR-1982	10-APR-2012	6108	00867N	00515W	WC 0648	-93.215576		27.947903
	177024070900		A012	ST00BP00	WC639	02312/05	06-MAR-1982	5387	01484N	04990W	WC 0648	-93.201695		27.946409
	395 112		D/PA		G04268	13-MAR-1982	31-MAR-2012	4909	00632N	06545W	WC 0648	-93.196925		27.948822
	177024071300		A013	ST00BP00	WC639	02312/05	18-JUN-1982	5302	01480N	04976W	WC 0648	-93.201739		27.946419
	395 112		D/PA		G04268	26-JUN-1982	07-APR-2012	4897	00472N	06262W	WC 0648	-93.197809		27.949248
	177024071000		A014	ST00BP00	WC639	02312/05	17-MAR-1982	11256	01479N	04995W	WC 0648	-93.201680		27.946423
	395 112		D/PA		G04268	08-JUN-1982	30-MAR-2012	9180	04067N	04757E	WC 0648	-93.186057		27.939532

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024072200		A015	ST00BP00	WC639	02312/05	01-JUL-1982	7719	01461N	04967W	WC 0648	-93.201768		27.946471	
	395	112	D/PA		G04268	04-JUL-1982	17-JUL-1982	4921	02705N	00655W	WC 0648	-93.215051		27.942859	
	177024072500		A016	ST00BP00	WC639	02312/05	20-JUL-1982	13153	01479N	04985W	WC 0648	-93.201711		27.946423	
	395	112	D/ST		G04268	07-OCT-1982	10-OCT-1982	9299	05612N	02357E	WC 0648	-93.178552		27.935392	
	177024072501		A016	ST01BP00	WC639	02312/05	10-OCT-1982	12060	01479N	04985W	WC 0648	-93.201711		27.946423	
	395	112	D/PA		G04268	14-NOV-1982	18-NOV-1982	9697	04566N	04157E	WC 0648	-93.184174		27.938189	
	177024104370		A017	ST00BP00	WC639	02312/05	09-MAY-1993	8220	01488N	04995W	WC 0648	-93.201679		27.946398	
	395	100	D/ST		G04268	24-JUN-1993	25-JUN-1993	7177	01900N	06895E	WC 0648	-93.192782		27.945395	
	177024104371		A017	ST00BP01	WC639	02312/05	25-JUN-1993	10715	01488N	04995W	WC 0648	-93.201679		27.946398	
	395	100	D/ST		G04268	22-JUL-1993	27-JUL-1993	9000	02148N	05217E	WC 0648	-93.187576		27.944786	
	177024104300		A017	ST00BP02	WC639	02312/05	27-JUL-1993	10880	01488N	04995W	WC 0648	-93.201679		27.946398	
	395	100	D/PA		G04268	18-AUG-1993	29-MAR-2012	9069	02253N	05078E	WC 0648	-93.187141		27.944506	
	177074039900		C001	ST00BP00	SM243	01482/03	06-JUN-1982	12000	00825N	03782E	SM 0243	-91.988430		29.299059	
	17	80	E/PA		G04270	02-JUL-1982	06-JUL-2010	12000	00825N	03782E	SM 0243	-91.988430		29.299059	
	177074040170		C002	ST00BP00	SM243	01482/03	12-JUL-1982	10943	00830N	03786E	SM 0243	-91.988443		29.299045	
	17	94	D/ST		G04270	30-JUL-1982	30-JUL-1982	10530	01337N	06613E	SM 0243	-91.997303		29.297606	
	177074040100		C002	ST00BP01	SM243	01482/03	30-JUL-1982	11800	00830N	03786E	SM 0243	-91.988443		29.299045	
	17	94	D/PA		G04270	24-AUG-1982	04-JUL-2010	11352	00755N	06639E	SM 0243	-91.997395		29.299206	
	177074040470		C003	ST00BP00	SM243	01482/03	31-AUG-1982	11905	00820N	03779E	SM 0243	-91.988421		29.299073	
	24	80	D/ST		G04270	27-SEP-1982	27-SEP-1982	10907	02519N	00704E	SM 0243	-91.978746		29.294449	
	177074040400		C003	ST00BP01	SM243	01482/03	27-SEP-1982	12303	00820N	03779E	SM 0243	-91.988421		29.299073	
	24	80	D/PA		G04270	20-OCT-1982	10-JUL-2010	11500	02372N	00883E	SM 0243	-91.979307		29.294850	
	177074041700		C006	ST00BP00	SM243	01482/03	06-FEB-1983	9519	00850N	03800E	SM 0243	-91.988486		29.298990	
	26	72	D/PA		G04270	18-FEB-1983	12-JUL-2010	9000	01700N	06530E	SM 0243	-91.997036		29.296608	
	177314005100		001	ST00BP00	SA011	00689/05	02-OCT-1982	14570	05005S	01604E	SA 0011	-93.715333		29.498163	
	31	132	E/PA		G04377	04-MAY-1983	22-MAY-1983	13320	06632N	01787W	SA 0012	-93.704877		29.506937	
	177314005970		001	ST00BP00	WILD	00689/05	19-OCT-1985	9620	07643N	06991W	SA 0014	-93.687504		29.463876	
	33	87	D/ST		G04378	09-DEC-1985	09-DEC-1985	9619	07137S	07008W	SA 0014	-93.687453		29.463939	
	177314005900		001	ST00BP01	WILD	00689/05	09-DEC-1985	15904	07643N	06991W	SA 0014	-93.687504		29.463876	
	33	87	E/PA		G04378	23-FEB-1986	28-SEP-1987	15900	07157S	06966W	SA 0014	-93.687584		29.463991	
	177004084800		001	ST00BP00	WC049	02025/05	18-NOV-1991	5000	02751S	04128E	WC 0053	-93.726023		29.613549	
	35	95	E/PA		G04379	24-NOV-1991	26-NOV-1991	5000	02754S	04130E	WC 0053	-93.726028		29.613556	
	177004116700		002	ST00BP00	WC049	02025/05	23-MAY-2003	16786	00275N	04782E	WC 0053	-93.728852		29.645767	
	31	104	E/ST		G04379	15-JUL-2003	23-JUL-2003	16783	00288N	04736E	WC 0053	-93.728707		29.645734	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004086600		A001	ST00BP00	WC049	02025/05	14-JAN-1993	14030	07870N	02901W	WC 0053	-93.750615	29.624477
	35	95	D/PA		G04379	22-FEB-1993	08-SEP-2022	14030	06865S	02803W	WC 0053	-93.750921	29.624408
	177004087000		A002	ST00BP00	WC049	02025/05	01-APR-1993	15070	07870N	02901W	WC 0053	-93.750615	29.624477
	35	95	D/PA		G04379	19-MAY-1993	22-AUG-2022	14210	06421N	05672W	WC 0053	-93.741992	29.628622
	177004088900		A003	ST00BP00	WC049	02025/05	19-JAN-1994	15540	07870N	02900W	WC 0053	-93.750618	29.624477
	35	120	D/PA		G04379	06-MAR-1994	05-JUN-2019	14032	04981N	06741E	WC 0053	-93.734705	29.632717
	177312002700		D014	ST00BP00	WC049	02025/05	29-APR-1995	15800	04849N	02940E	SA 0003	-93.769196	29.632443
	35	120	D/PA		G04379	10-JUL-1995	29-JUN-2000	14177	07266N	01672W	WC 0053	-93.754522	29.626067
	177314004700		E007	ST00BP00	WC049	02025/05	21-FEB-1982	15870	04000N	00600E	SA 0003	-93.761889	29.634914
	32	86	D/PA		G04379	12-MAY-1982	10-JUL-2000	15667	05393N	00648W	WC 0053	-93.757870	29.631158
	177314005800		E008	ST00BP00	WC049	02025/05	24-JUL-1984	14040	04000N	00548E	SA 0003	-93.761726	29.634917
	31	99	D/PA		G04379	12-SEP-1984	10-JUL-2000	13301	03322N	02742W	WC 0053	-93.751418	29.636974
	177004055200		001	ST00BP00	WC055	00001/05	07-JUN-1982	15355	07438N	00519W	WC 0055	-93.665260	29.627211
	38	92	E/PA		G04380	30-SEP-1982	10-OCT-1982	14474	04831N	02271E	WC 0054	-93.674207	29.634224
	177004061000		001	ST00BP00	WILD	00968/05	06-AUG-1983	13502	00687S	00729E	WC 0058	-93.483030	29.612081
	40	97	E/PA		G04381	06-OCT-1983	16-OCT-1983	13500	00687S	00729E	WC 0058	-93.483030	29.612081
	177004050400		001	ST00BP00	WC066	00992/05	17-NOV-1981	13000	01859N	01782W	WC 0064	-93.243588	29.649376
	33	81	E/PA		G04383	07-JAN-1982	04-JUL-1990	12998	01854N	01699W	WC 0064	-93.243849	29.649387
	177004061400		002	ST00BP00	WC066	00992/05	06-APR-1983	13000	06083S	00554E	WC 0064	-93.204138	29.631198
	33	87	E/PA		G04383	27-JUN-1983	05-JUL-1983	12997	06009S	00555E	WC 0064	-93.204137	29.630994
	177004056000		006	ST00BP00	WC066	00992/05	12-APR-1982	13705	01900N	01800W	WC 0064	-93.243530	29.649264
	33	85	E/PA		G04383	05-JUN-1982	04-JUL-1990	12752	04875N	02389W	WC 0064	-93.241521	29.641110
	177004058300		001	ST00BP00	WILD	00583/05	19-DEC-1982	13000	05686N	03570W	WC 0068	-93.051961	29.641501
	60	100	E/PA		G04384	12-JAN-1983	21-JAN-1983	12997	05617N	03406W	WC 0068	-93.052480	29.641684
	177004068400		001	ST00BP00	WC118	00078/05	14-FEB-1985	11231	00094S	03802W	WC 0091	-93.652589	29.526374
	36	93	D/PA		G04387	13-MAR-1985	21-AUG-1991	10268	03902S	05118W	WC 0091	-93.648695	29.536916
	177004048400		003	ST00BP00	WC118	00078/05	21-JAN-1982	13975	00585S	05519E	WC 0091	-93.635528	29.528025
	35	100	E/PA		G04387	21-MAY-1982	06-AUG-1989	12593	01336S	03845W	WC 0091	-93.652533	29.529791
	177004049600		001	ST00BP00	WILD	00001/05	23-FEB-1982	15530	02783S	02700W	WC 0097	-93.377831	29.538346
	37	88	E/PA		G04388	23-MAY-1982	01-JUN-1982	15530	02783S	02700W	WC 0097	-93.377831	29.538346
	177004051100		001	ST00BP00	WILD	00724/05	15-JAN-1982	17000	05334N	01823E	WC 0166	-93.481763	29.392581
	48	102	E/PA		G04389	26-MAY-1982	13-JUN-1982	16980	05254N	01995E	WC 0166	-93.482308	29.392792
	177004048300		001	ST00BP00	WC205	00967/05	11-MAY-1981	13944	03422N	03586E	WC 0211	-93.345148	29.237649
	51	94	E/PA		G04392	28-JUL-1981	31-JUL-1989	13944	03428N	03561E	WC 0211	-93.345070	29.237634

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004050500		002	ST00BP00	WC205	00967/05	05-NOV-1981	12629	00313N 03513W		WC 0211	-93.369330	29.245825
	51 110		E/PA		G04392	07-JAN-1982	14-JAN-1982	12625	00236N 03405W		WC 0211	-93.369672	29.246033
	177004055100		003	ST00BP00	WC205	00967/05	24-AUG-1982	13350	01187S 06008E		WC 0211	-93.352180	29.209626
	56 96		E/PA		G04392	13-OCT-1982	22-OCT-1982	13350	01187S 06008E		WC 0211	-93.352180	29.209626
	177004055400		C002	ST00BP00	WC205	00967/05	23-FEB-1983	14739	08017S 00636W		WC 0212	-93.331731	29.228726
	53 120		D/PA		G04392	24-APR-1983	02-MAY-1983	13069	07013N 05565E		WC 0211	-93.351154	29.227680
	177004063100		C004	ST00BP00	WC205	00967/05	18-SEP-1983	13829	08017S 00644W		WC 0212	-93.331706	29.228726
	53 120		D/PA		G04392	10-NOV-1983	07-OCT-2000	13375	06285S 00535E		WC 0211	-93.335307	29.223907
	177004049900		001	ST00BP00	WC237	00276/05	10-OCT-1981	11584	03633N 01100E		WC 0240	-93.196297	29.117507
	65 100		E/PA		G04393	19-NOV-1981	02-DEC-1981	10800	04765N 04437E		WC 0240	-93.206685	29.114244
	177014012200		004	ST00BP00	WC157	00047/05	22-DEC-1982	18578	05304S 04837E		WC 0157	-93.769919	29.416793
	32 90		E/PA		G04394	25-MAY-1983	19-DEC-1985	18498	05525S 04264E		WC 0157	-93.768136	29.417435
	177014010270		001	ST00BP00	WC165	00105/05	15-JUL-1981	13538	03278N 06104W		WC 0291	-93.548770	29.356526
	46 94		E/ST		G04397	02-NOV-1981	02-NOV-1981	13535	03287N 06051W		WC 0291	-93.548935	29.356498
	177014010200		001	ST00BP01	WC165	00105/05	02-NOV-1981	14883	03278N 06104W		WC 0291	-93.548770	29.356526
	46 94		E/PA		G04397	13-NOV-1981	03-DEC-1981	14880	03264N 06033W		WC 0291	-93.548993	29.356561
	177014010670		002	ST00BP00	WC165	00105/05	28-DEC-1981	13536	03779N 06452W		WC 0291	-93.547648	29.355167
	46 93		D/ST		G04397	03-MAY-1982	04-MAY-1982	13535	03820N 06436W		WC 0291	-93.547696	29.355053
	177014010600		002	ST00BP01	WC165	00105/05	04-MAY-1982	14894	03779N 06452W		WC 0291	-93.547648	29.355167
	46 93		D/PA		G04397	19-JUN-1982	17-AUG-2016	14883	03927N 06422W		WC 0291	-93.547733	29.354759
	177014012900		003	ST00BP00	WC165	00105/05	01-MAY-1983	15020	06666S 04091E		WC 0291	-93.534160	29.343532
	52 91		E/PA		G04397	12-DEC-1983	19-JUN-2016	15004	06489S 04437E		WC 0291	-93.535236	29.343026
	177014017100		004	ST00BP00	WC165	00105/05	18-OCT-1985	14000	02025N 05387E		WC 0291	-93.538593	29.360145
	50 97		E/PA		G04397	03-FEB-1986	17-FEB-1986	14000	02025N 05387E		WC 0291	-93.538593	29.360145
	177014021800		005	ST00BP00	WC187	00105/05	08-MAY-1989	11672	00243N 02620E		WC 0292	-93.529128	29.324613
	53 99		E/ST		G04397	02-JUN-1989	04-JUN-1989	11469	00481S 01424E		WC 0291	-93.525420	29.326667
	177014021801		005	ST01BP00	WC187	00105/05	04-JUN-1989	11650	00243N 02620E		WC 0292	-93.529128	29.324613
	53 99		E/PA		G04397	02-JUL-1989	22-MAY-1994	11447	00487S 01419E		WC 0291	-93.525403	29.326683
	177004110400		007	ST00BP00	WC165	00105/05	12-JUN-2001	7909	00673S 01892E		WC 0165	-93.527786	29.367747
	49 122		D/PA		G04397	21-JUN-2001	24-MAY-2005	7603	00782N 02360E		WC 0291	-93.529168	29.363722
	177014037800		008	ST00BP00	WC165	00105/05	22-FEB-2006	14200	02217N 05016W		WC 0291	-93.552250	29.359386
	43 111		D/PA		G04397	29-APR-2006	09-NOV-2015	14199	02239N 05004W		WC 0291	-93.552287	29.359325
	177014040800		009	ST00BP00	WC187	00105/05		17073	06350S 02940W		WC 0291	-93.558389	29.342254
	40 100		D/CNL		G04397		29-MAY-2009	15600	02494S 02940W		WC 0291	-93.558154	29.331651

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177014030300		A001	ST00BP00	WC165	00105/05	22-APR-1998	14625	09436S	06340W	WC 0291	-93.547906		29.350919	
	49 105		E/PA		G04397	14-JUN-1998	12-AUG-2016	12631	04812S	06560W	WC 0291	-93.546935		29.338218	
	177014016100		001	ST00BP00	WC294	00105/05	02-NOV-1984	14529	04648S	00314W	WC 0293	-93.611909		29.296057	
	45 82		E/PA		G04398	29-JAN-1985	19-FEB-1985	14528	04731S	00287W	WC 0293	-93.611999		29.296285	
	177014025900		003	ST00BP00	WC294	00105/05	16-NOV-1992	9900	05700N	03000W	WC 0293	-93.603759		29.308329	
	45 94		E/PA		G04398	28-NOV-1992	17-AUG-2013	9900	05666N	02982W	WC 0293	-93.603816		29.308422	
	177014024400		004	ST00BP00	WC294	00818/05	26-MAR-1991	12173	06101S	00974E	WC 0293	-93.569750		29.300782	
	55 99		E/PA		G04398	21-APR-1991	03-MAY-1991	12000	06970S	00542E	WC 0293	-93.568447		29.303194	
	177014025000		005	ST00BP00	WC294	00105/05	01-SEP-1991	14585	04420N	01250W	WC 0293	-93.609328		29.311753	
	43 94		E/PA		G04398	26-NOV-1991	06-DEC-1991	12585	04579N	01065W	WC 0293	-93.609898		29.311305	
	177014038400		008	ST00BP00	WC294	00105/05	05-MAR-2006	11110	04238N	01084W	WC 0293	-93.609859		29.312244	
	55 94		D/PA		G04398	26-MAR-2006	11-AUG-2013	10059	06380N	01766W	WC 0293	-93.607587		29.306393	
	177014039400		009	ST00BP00	WC294	00105/05	10-MAR-2007	5874	04158N	01799E	WC 0293	-93.572613		29.313108	
	40 91		E/PA		G04398	17-MAR-2007	19-MAR-2007	5462	02814N	00564E	WC 0293	-93.568822		29.316868	
	177014026400		A001	ST00BP00	WC294	02312/05	09-AUG-1993	10662	06077N	09320E	WC 0293	-93.596088		29.307425	
	44 88		D/PA		G04398	02-SEP-1993	31-OCT-2001	10659	06149N	09322E	WC 0293	-93.596090		29.307227	
	177014026500		A002	ST00BP00	WC294	00105/05	11-SEP-1993	9086	06068N	09320E	WC 0293	-93.596088		29.307450	
	44 88		D/PA		G04398	25-SEP-1993	03-NOV-2001	7952	02779N	05285W	WC 0293	-93.596773		29.316485	
	177014010000		A004	ST00BP00	WC294	00105/05	12-MAR-1981	11414	03331S	00769E	WC 0294	-93.615223		29.292377	
	44 109		D/PA		G04398	24-APR-1981	08-JUN-2016	10676	05739S	01398W	WC 0293	-93.608575		29.299117	
	177014010500		A006	ST00BP00	WC294	00105/05	03-MAY-1981	11294	03342S	00779E	WC 0294	-93.615255		29.292406	
	45 109		D/ST		G04398	05-JUN-1981	08-JAN-1997	10133	06929S	01847W	WC 0293	-93.607244		29.302413	
	177014010501		A006	ST01BP00	WC294	00105/05	08-JAN-1997	12197	03342S	00779E	WC 0294	-93.615255		29.292406	
	45 133		D/PA		G04398	04-MAR-1997	12-JUN-2016	10428	06870N	02461W	WC 0293	-93.605376		29.305083	
	177014015270		001	ST00BP00	WILD	00114/05	16-JUN-1984	16436	04050N	01257W	WC 0300	-93.608410		29.272194	
	48 98		E/ST		G04399	31-OCT-1984	31-OCT-1984	16435	04033N	01299W	WC 0300	-93.608279		29.272243	
	177014015200		001	ST00BP01	WILD	00114/05	31-OCT-1984	17505	04050N	01257W	WC 0300	-93.608410		29.272194	
	48 98		E/PA		G04399	14-DEC-1984	25-DEC-1984	17404	04421N	00792W	WC 0300	-93.609845		29.271149	
	177014010100		001	ST00BP00	WC315	00081/05	17-APR-1981	11721	00511N	05223E	WC 0317	-93.441269		29.162957	
	65 85		E/PA		G04401	24-MAY-1981	02-JUN-1981	11626	00919N	04820E	WC 0317	-93.439983		29.161855	
	177014015500		002	ST00BP00	WC315	00081/05	02-AUG-1984	6013	00225S	05816W	WC 0317	-93.452106		29.124215	
	70 84		E/PA		G04401	11-AUG-1984	16-AUG-1984	6013	00225S	05816W	WC 0317	-93.452106		29.124215	
	177014019400		A003	ST00BP00	WC315	00898/05	20-DEC-1987	5483	02700N	04683W	WC 0329	-93.455483		29.116115	
	67 81		D/PA		G04401	25-DEC-1987	22-JUL-1992	4199	00346S	05449W	WC 0317	-93.453261		29.124528	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024069400		001	ST00BP00	WC518	00748/05	05-JAN-1983	8915	00911S	06173W	WC 0518	-93.435764	28.395781
	176	81	E/PA		G04405	19-JAN-1983	19-JAN-1983	7617	03172S	05249E	WC 0518	-93.425521	28.402164
	177024070200		003	ST00BP00	WC498	00748/05	18-FEB-1982	8959	06496S	01816W	WC 0518	-93.449629	28.410913
	165	102	E/PA		G04405	15-MAR-1982	22-MAR-1982	7911	05143N	00584W	WC 0518	-93.453639	28.419425
	177024089000		A002	ST00BP00	WC518	00748/05	25-DEC-1985	12433	02916S	09028E	WC 0518	-93.437256	28.401270
	176	115	D/PA		G04405	04-FEB-1986	15-JUL-1995	9000	01470S	02280E	WC 0518	-93.416196	28.397635
	177024088900		A001	ST00BP00	WC518	00748/05	06-NOV-1985	9090	02916S	09028E	WC 0518	-93.437256	28.401270
	176	81	E/ST		G04407	29-NOV-1985	30-NOV-1985	6202	02714N	04356W	WC 0523	-93.441204	28.385724
	177024088901		A001	ST01BP00	WC518	00748/05	30-NOV-1985	10408	02916S	09028E	WC 0518	-93.437256	28.401270
	176	81	E/PA		G04407	19-DEC-1985	17-JUL-1995	6981	03269N	03132W	WC 0523	-93.444978	28.384137
	177024066100		001	ST00BP00	WC547	00040/05	18-JUN-1981	11435	00688N	02346W	WC 0547	-93.445878	28.310052
	192	87	E/PA		G04408	17-AUG-1981	24-JUN-1988	10000	00941N	07361W	WC 0547	-93.430287	28.309609
	177024069700		002	ST00BP00	WC547	00040/05	29-DEC-1981	10042	05815S	02145W	WC 0547	-93.446029	28.287349
	192	85	E/PA		G04408	12-MAR-1982	26-JUN-1988	7419	02855S	07204W	WC 0547	-93.430151	28.279468
	177024076400		A001	ST00BP00	WC547	00040/05	23-OCT-1983	8342	04612N	07340W	WC 0547	-93.430143	28.299517
	192	107	D/PA		G04408	12-NOV-1983	21-MAY-1988	6643	00785N	05126W	WC 0547	-93.437237	28.309926
	177024078800		A002	ST00BP00	WC547	00040/05	15-NOV-1983	7560	04609N	07350W	WC 0547	-93.430112	28.299526
	192	108	D/PA		G04408	27-NOV-1983	12-APR-1988	6248	00881N	07166E	WC 0547	-93.429573	28.309787
	177024078900		A003	ST00BP00	WC547	00040/05	30-NOV-1983	7927	04616N	07352W	WC 0547	-93.430106	28.299506
	192	108	E/PA		G04408	09-DEC-1983	26-APR-1988	7927	04560N	07326W	WC 0547	-93.430189	28.299660
	177024079100		A004	ST00BP00	WC547	00040/05	12-DEC-1983	8198	04806N	07348W	WC 0547	-93.430107	28.298984
	192	108	D/PA		G04408	26-DEC-1983	25-APR-1988	6522	00641N	06054W	WC 0547	-93.434364	28.310369
	177024079200		A005	ST00BP00	WC547	00040/05	31-DEC-1983	9758	04618N	07400E	WC 0547	-93.430087	28.299501
	192	108	D/PA		G04408	20-JAN-1984	12-APR-1988	7402	04836N	01684E	WC 0547	-93.412321	28.299188
	177024080200		A006	ST00BP00	WC547	00040/05	25-JAN-1984	8796	04631N	07353W	WC 0547	-93.430102	28.299465
	192	108	E/PA		G04408	17-FEB-1984	11-MAY-1988	4268	04245S	04429E	WC 0547	-93.420525	28.283444
	177024080700		A007	ST00BP00	WC547	00040/05	23-FEB-1984	8643	04626N	07340W	WC 0547	-93.430142	28.299478
	192	108	D/PA		G04408	20-MAR-1984	16-MAY-1988	4050	04867S	03324W	WC 0547	-93.442313	28.284804
	177024081300		A008	ST00BP00	WC547	00040/05	25-MAR-1984	8550	04612N	07361W	WC 0547	-93.430078	28.299518
	192	108	D/ST		G04408	12-APR-1984	12-APR-1984	7907	02405N	05584W	WC 0547	-93.435724	28.305495
	177024081301		A008	ST01BP00	WC547	00040/05	12-APR-1984	8975	04612N	07361W	WC 0547	-93.430078	28.299518
	192	108	D/PA		G04408	27-APR-1984	15-MAY-1988	7044	00089N	05345W	WC 0547	-93.436596	28.311849
	177024082600		A010	ST00BP00	WC547	00040/05	02-MAY-1984	6793	04628N	07346W	WC 0547	-93.430124	28.299473
	192	108	D/PA		G04408	12-MAY-1984	16-MAY-1988	5603	06805N	04949W	WC 0547	-93.437444	28.293367

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024087800		001	ST00BP00	WILD	00078/05	07-JUN-1985	9726	02200N	01750W	WC 0548	-93.401805	28.306605
	185	97	E/PA		G04409	05-JUL-1985	11-JUL-1985	7347	07317S	01814W	WC 0548	-93.401314	28.292202
	177024079800		001	ST00BP00	WC536	02332/05	27-MAR-1984	9500	01350N	04150E	WC 0553	-93.145137	28.312789
	190	90	E/PA		G04410	12-APR-1984	19-APR-1984	9500	01350N	04150E	WC 0553	-93.145137	28.312789
	177024086100		002	ST00BP00	WC576	02332/05	02-DEC-1984	4003	02000S	03500W	WC 0553	-93.166649	28.281117
	189	98	D/PA		G04410	09-DEC-1984	25-OCT-2001	4003	02000S	03500W	WC 0553	-93.166649	28.281117
	177024096300		001	ST00BP00	WC643	00540/05	20-MAY-1989	14990	09610S	05304W	WC 0646	-93.109193	27.937642
	435	90	E/PA		G04411	30-JUL-1989	15-AUG-1989	14990	09610S	05304W	WC 0646	-93.109193	27.937642
	177024088200		A007	ST00BP00	WC643	00540/05	16-SEP-1985	14525	01970N	06478W	WC 0645	-93.060035	27.947047
	432	108	D/PA		G04411	17-NOV-1985	30-OCT-2011	9310	04444N	03324E	WC 0646	-93.090255	27.939838
	177034041200		001	ST00BP00	EC002	00035/05	29-JUL-1982	16000	07254S	00999W	EC 0002	-93.014002	29.665827
	29	101	E/PA		G04412	11-DEC-1982	07-MAR-1988	15993	07347S	00967W	EC 0002	-93.014107	29.666081
	177034054600		002	ST00BP00	EC002	00035/05	08-APR-1988	13535	07254S	00999W	EC 0002	-93.014002	29.665827
	30	127	D/PA		G04412	20-MAY-1988	23-MAY-1988	13372	07189S	01963W	EC 0002	-93.010965	29.665687
	177034037600		001	ST00BP00	EC033	00540/05	01-MAR-1982	15707	01400S	03350E	EC 0016	-92.793955	29.571185
	30	90	E/PA		G04413	22-MAY-1982	30-MAY-1982	15707	01400S	03350E	EC 0016	-92.793955	29.571185
	177034051900		001	ST00BP00	WILD	01026/05	05-NOV-1985	7900	04964S	03987W	EC 0043	-92.862009	29.458446
	47	88	E/PA		G04414	13-NOV-1985	17-NOV-1985	7900	04964S	03987W	EC 0043	-92.862009	29.458446
	177034037800		001	ST00BP00	EC049	00035/05	09-NOV-1981	11717	03800N	01193W	EC 0050	-92.870417	29.434244
	69	91	E/PA		G04415	19-JAN-1982	11-FEB-1982	11381	05132N	01220W	EC 0050	-92.870275	29.430583
	177034040200		A002	ST00BP00	EC049	00035/05	28-APR-1982	8900	01677N	01390W	EC 0050	-92.869888	29.440089
	69	100	E/PA		G04415	10-MAY-1982	25-JUN-1990	8900	01677N	01390W	EC 0050	-92.869888	29.440089
	177034038000		A001	ST00BP00	EC064	01103/05	03-NOV-1981	12432	06514S	02449W	EC 0065	-93.003983	29.339207
	52	97	E/PA		G04416	18-DEC-1981	16-SEP-1992	12432	06508S	02440W	EC 0065	-93.004009	29.339189
	177034038700		A002	ST00BP00	EC064	01103/05	24-JAN-1982	12850	06514S	02449W	EC 0065	-93.003983	29.339207
	52	95	D/PA		G04416	30-JUL-1982	16-SEP-1992	12433	04386S	02101W	EC 0065	-93.004977	29.333342
	177034042600		A003	ST00BP00	EC064	01103/05	25-JAN-1983	11575	06520S	02440W	EC 0065	-93.004012	29.339223
	52	98	D/PA		G04416	03-MAR-1983	17-SEP-1992	10886	07069S	05639W	EC 0065	-92.993997	29.340859
	177034044100		C006	ST00BP00	WC192	01103/05	05-DEC-1983	12529	04833S	04056E	EC 0065	-92.978009	29.334913
	52	100	D/PA		G04416	20-JAN-1984	21-OCT-1991	11653	02378S	01895E	EC 0065	-92.971118	29.328246
	177034050200		C007	ST00BP00	WC192	01103/05	07-APR-1985	10972	04884S	04059E	EC 0065	-92.978020	29.335053
	52	100	D/PA		G04416	08-MAY-1985	20-OCT-1991	10507	02753S	03293E	EC 0065	-92.975520	29.329223
	177034043200		001	ST00BP00	EC062	00185/05	14-MAR-1983	9910	05031S	01820W	EC 0066	-92.959579	29.335688
	60	90	E/PA		G04417	01-APR-1983	09-APR-1983	9910	05026S	01769W	EC 0066	-92.959739	29.335671

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034043600		002	ST00BP00	EC062	00185/05	12-APR-1983	11839	05318S	02301W	EC 0066	-92.958083	29.336496
	60	90	E/PA		G04417	24-MAY-1983	30-MAY-1983	11838	05296S	02314W	EC 0066	-92.958042	29.336436
	177034045000		003	ST00BP00	EC062	00185/05	12-OCT-1983	790	05303S	04777E	EC 0066	-92.933982	29.336752
	53	90	E/PA		G04417	14-OCT-1983	13-NOV-1983	790	05303S	04777E	EC 0066	-92.933982	29.336752
	177034049200		006	ST00BP00	EC062	00185/05	16-SEP-1984	12000	03979S	00613W	EC 0066	-92.963320	29.332748
	54	87	E/PA		G04417	19-OCT-1984	26-OCT-1984	12000	03964S	00558W	EC 0066	-92.963493	29.332704
	177034045100		A001	ST00BP00	EC062	00185/05	15-OCT-1983	15070	04702S	03862E	EC 0066	-92.931084	29.335134
	53	106	D/ST		G04417	16-DEC-1983	07-JAN-1984	15068	04692S	04024E	EC 0066	-92.931593	29.335101
	177034045170		A001	ST01BP00	EC062	00185/05	07-JAN-1984	15248	04702S	03862E	EC 0066	-92.931084	29.335134
	53	106	D/ST		G04417	06-FEB-1984	07-FEB-1984	15068	04185S	02943E	EC 0066	-92.928179	29.333747
	177034045171		A001	ST01BP01	EC062	00185/05	07-FEB-1984	15174	04702S	03862E	EC 0066	-92.931084	29.335134
	53	106	D/ST		G04417	26-FEB-1984	17-MAR-1984	14999	04201S	02963E	EC 0066	-92.928241	29.333790
	177034045101		A001	ST01BP02	EC062	00185/05	17-MAR-1984	15360	04702S	03862E	EC 0066	-92.931084	29.335134
	53	106	D/PA		G04417	20-APR-1984	28-MAY-2004	15165	04151S	02935E	EC 0066	-92.928150	29.333656
	177034050000		A002	ST00BP00	EC062	00185/05	04-FEB-1985	14925	04702S	03870E	EC 0066	-92.931109	29.335134
	56	92	D/PA		G04417	23-APR-1985	25-JUN-2004	14703	06303S	04533E	EC 0066	-92.933260	29.339511
	177034049000		B001	ST00BP00	EC062	00185/05	07-SEP-1984	15606	01193S	06969E	EC 0066	-92.940680	29.325366
	56	94	D/PA		G04417	18-JAN-1985	21-MAY-2004	15600	01083S	07160E	EC 0066	-92.941273	29.325056
	177034050800		B002	ST00BP00	EC062	00185/05	07-JUN-1985	15136	01200S	07000E	EC 0066	-92.940777	29.325384
	56	87	D/PA		G04417	30-JUN-1985	15-JUN-2004	15134	01185S	07038E	EC 0066	-92.940894	29.325340
	177044053400		001	ST00BP00	WILD	00250/05	07-FEB-1982	8875	04974S	04957W	EC 0348	-92.792517	28.079413
	286	100	E/PA		G04418	14-MAR-1982	15-MAR-1982	7994	05871S	06439E	EC 0348	-92.782131	28.081997
	177044054000		002	ST00BP00	WILD	00250/05	15-MAR-1982	8531	05025S	04900W	EC 0348	-92.792696	28.079552
	286	106	E/PA		G04418	15-APR-1982	25-APR-1982	6715	06647N	01448W	EC 0348	-92.803517	28.087914
	177044051300		001	ST00BP00	EC338	00274/05	13-MAY-1981	6513	05983S	04024W	EC 0349	-92.841188	28.081629
	297	73	E/ST		G04419	26-JUN-1981	03-JUL-1981	6498	05763S	04091W	EC 0349	-92.840972	28.081026
	177044051301		001	ST01BP00	EC338	00274/05	03-JUL-1981	5634	05983S	04024W	EC 0349	-92.841188	28.081629
	297	73	E/PA		G04419	08-JUL-1981	15-JUL-1981	5121	04535S	04134W	EC 0349	-92.840788	28.077652
	177044051400		002	ST00BP00	EC338	00274/05	16-JUL-1981	4650	01204N	04579E	EC 0349	-92.822417	28.102662
	288	73	E/PA		G04419	25-JUL-1981	28-JUL-1981	4650	01204N	04579E	EC 0349	-92.822417	28.102662
	177054068400		001	ST00BP00	VR076	00170/05	29-DEC-1984	10451	01599S	02499W	VR 0077	-92.431244	29.255687
	30	79	E/PA		G04420	12-JAN-1985	15-JAN-1985	10450	01521S	02493W	VR 0077	-92.431261	29.255472
	177054077800		A001	ST00BP00	VR076	01284/05	23-NOV-1987	11878	03284N	04560E	VR 0078	-92.453682	29.282654
	38	101	D/TA		G04421	15-FEB-1988	21-FEB-1988	10988	04147N	01160E	VR 0078	-92.442991	29.280373

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054047900		A002	ST00BP00	VR076	01284/05	07-SEP-1981	15126	03287N	04567E	VR 0078	-92.453703		29.282644	
	30	96	E/ST		G04421	04-DEC-1981	30-APR-2010	15119	03355N	04398E	VR 0078	-92.453172		29.282464	
	177054047902		A002	ST02BP00	VR076	01284/05	30-APR-2010	13905	03287N	04567E	VR 0078	-92.453703		29.282644	
	30	131	E/ST		G04421	04-JUN-2010	24-DEC-2016	12500	06814S	02993E	VR 0078	-92.448626		29.269882	
	177054047903		A002	ST02BP01	VR076	01284/05	24-DEC-2016	13185	03287N	04567E	VR 0078	-92.453703		29.282644	
	30	151	D/COM		G04421	01-JAN-2017	16-FEB-2017	11915	07258S	03043E	VR 0078	-92.448794		29.271100	
	177054047901		A002	ST01BP00	VR076	01284/05		#####	03287N	04567E	VR 0078	-92.453703		29.282644	
	30	100	E/CNL		G04421		27-OCT-2006	#####	#####		#####	#####		#####	
	177054102400		A003	ST00BP00	VR076	01284/05	08-JUL-1996	12566	03285N	04552E	VR 0078	-92.453657		29.282652	
	38	127	D/ST		G04421	21-SEP-1996	28-OCT-1996	12027	05859N	04145E	VR 0078	-92.452303		29.275583	
	177054102401		A003	ST01BP00	VR076	01284/05	28-OCT-1996	12231	03285N	04552E	VR 0078	-92.453657		29.282652	
	39	127	D/ST		G04421	15-DEC-1996	08-FEB-2013	11987	04838N	04119E	VR 0078	-92.452252		29.278393	
	177054102402		A003	ST02BP00	VR076	01284/05	08-FEB-2013	12160	03285N	04552E	VR 0078	-92.453657		29.282652	
	36	130	D/COM		G04421	04-MAR-2013	15-APR-2013	11923	04901N	04150E	VR 0078	-92.452345		29.278218	
	177054103100		A004	ST00BP00	VR076	01284/05	29-SEP-1996	9332	03275N	04555E	VR 0078	-92.453666		29.282679	
	38	127	D/PA		G04421	18-OCT-1996	21-OCT-1996	8503	00602N	06042E	VR 0078	-92.458412		29.289989	
	177054053600		001	ST00BP00	WILD	00724/05	22-JUN-1982	17464	06495N	08571E	VR 0091	-92.187465		29.235248	
	17	148	E/PA		G04423	20-JAN-1983	11-APR-1983	17456	06312N	08796E	VR 0091	-92.188170		29.235747	
	177054045600		A001	ST00BP00	VR221	02808/05	10-APR-1981	15242	06342N	09373E	VR 0221	-92.600368		28.704706	
	111	98	D/PA		G04424	09-JUL-1981	02-NOV-2007	14230	05168S	07840E	VR 0221	-92.595477		28.695820	
	177054053900		A002	ST00BP00	VR221	02808/05	19-JUL-1982	11415	06338N	09398E	VR 0221	-92.600446		28.704716	
	111	114	D/ST		G04424	18-AUG-1982	22-APR-2001	11152	07231N	10669E	VR 0221	-92.604379		28.702223	
	177054053901		A002	ST01BP00	VR221	02808/05	22-APR-2001	11136	06338N	09398E	VR 0221	-92.600446		28.704716	
	101	110	D/PA		G04424	15-MAY-2001	11-OCT-2007	11112	06474N	09601E	VR 0221	-92.601075		28.704336	
	177054054500		A003	ST00BP00	VR221	02808/05	22-AUG-1982	12160	06342N	09390E	VR 0221	-92.600421		28.704705	
	115	114	D/PA		G04424	13-SEP-1982	30-OCT-2007	11848	05889S	06618E	VR 0221	-92.591690		28.697842	
	177054054900		A004	ST00BP00	VR221	02808/05	17-SEP-1982	13950	06330N	09368E	VR 0221	-92.600353		28.704739	
	111	110	D/PA		G04424	19-OCT-1982	15-OCT-2007	11067	06953N	01144E	VR 0221	-92.574687		28.703273	
	177054055600		A005	ST00BP00	VR221	02808/05	02-NOV-1982	12461	06337N	09381E	VR 0221	-92.600393		28.704719	
	111	110	D/ST		G04424	25-NOV-1982	05-APR-2001	11189	06484N	04540E	VR 0221	-92.585291		28.704463	
	177054055601		A005	ST01BP00	VR221	02808/05	05-APR-2001	12230	06337N	09381E	VR 0221	-92.600393		28.704719	
	111	110	D/PA		G04424	14-APR-2001	11-APR-2001	10991	06439N	04659E	VR 0221	-92.585665		28.704581	
	177054056400		A006	ST00BP00	VR221	02808/05	30-NOV-1982	12320	06340N	09402E	VR 0221	-92.600459		28.704711	
	111	114	D/PA		G04424	17-DEC-1982	01-NOV-2007	8948	00455S	10985E	VR 0221	-92.605121		28.682767	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054095970		A007	ST00BP00	VR221	02808/05	04-JUN-1994	12330	06350N 09391E	VR 0221	-92.600424	28.704683
	111	88	D/ST		G04424	27-JUN-1994	01-JUL-1994	10584	02762N 05205E	VR 0221	-92.587492	28.714676
	177054095971		A007	ST00BP01	VR221	02808/05	01-JUL-1994	7468	06350N 09391E	VR 0221	-92.600424	28.704683
	111	88	D/ST		G04424	09-JUL-1994	21-JUL-1994	6659	04716N 07345E	VR 0221	-92.594099	28.709237
	177054095900		A007	ST00BP02	VR221	02808/05	21-JUL-1994	14890	06350N 09391E	VR 0221	-92.600424	28.704683
	111	88	D/PA		G04424	04-SEP-1994	18-OCT-2007	12750	06821S 06446E	VR 0221	-92.591185	28.700409
	177054095700		A008	ST00BP00	VR221	02808/05	02-JUN-1994	650	06344N 09394E	VR 0221	-92.600434	28.704700
	111	100	D/PA		G04424	03-JUN-1994	19-OCT-2007	650	06344N 09394E	VR 0221	-92.600434	28.704700
	177064056900		001	ST00BP00	WILD	00128/05	27-MAR-1985	10230	04687N 02685W	VR 0280	-92.559865	28.466153
	168	83	E/PA		G04425	21-APR-1985	29-APR-1985	10230	04687N 02685W	VR 0280	-92.559865	28.466153
	177064049400		001	ST00BP00	WILD	00282/05	22-FEB-1982	8514	04704S 01248W	VR 0306	-92.425119	28.330863
	200	90	E/PA		G04426	15-MAR-1982	08-APR-1982	7040	07146N 04209W	VR 0306	-92.416003	28.338936
	177064049700		001	ST00BP00	VR318	02383/05	02-APR-1982	11748	04097S 02515W	VR 0318	-92.466564	28.288259
	200	98	E/PA		G04427	15-MAY-1982	11-AUG-1982	11740	04363S 02611W	VR 0318	-92.466273	28.288992
	177064051900		A001	ST00BP00	VR318	02383/05	14-MAR-1983	9003	04991N 03976E	VR 0318	-92.441059	28.304070
	209	111	D/PA		G04427	09-APR-1983	06-MAY-2007	7463	05903S 03850E	VR 0318	-92.440550	28.293451
	177064052200		A002	ST00BP00	VR318	02383/05	18-APR-1983	8915	04975N 03988E	VR 0318	-92.441096	28.304114
	209	113	D/ST		G04427	09-MAY-1983	11-MAY-1985	5693	06046N 04476W	VR 0318	-92.460614	28.301001
	177064052201		A002	ST01BP00	VR318	02383/05	11-MAY-1983	11218	04975N 03988E	VR 0318	-92.441096	28.304114
	210	113	D/PA		G04427	08-JUN-1983	13-MAY-2007	7206	07024N 02924W	VR 0318	-92.465404	28.298271
	177064052400		A003	ST00BP00	VR318	02383/05	12-JUN-1983	9841	04976N 03981E	VR 0318	-92.441075	28.304111
	209	113	D/PA		G04427	05-JUL-1983	20-MAY-2007	7830	05395S 07139E	VR 0318	-92.450751	28.291966
	177064052600		A004	ST00BP00	VR318	02383/05	26-JUL-1983	11191	04963N 03972E	VR 0318	-92.441047	28.304147
	209	112	D/ST		G04427	06-SEP-1983	25-OCT-1999	8496	03397S 02365E	VR 0318	-92.435864	28.286601
	177064052601		A004	ST01BP00	VR318	02383/05	25-OCT-1999	10753	04963N 03972E	VR 0318	-92.441047	28.304147
	210	127	D/PA		G04427	29-OCT-1999	11-MAY-2007	8400	04007S 03296E	VR 0318	-92.438773	28.288252
	177064053700		A005	ST00BP00	VR318	02383/05	15-JUL-1983	4961	04962N 03979E	VR 0318	-92.441069	28.304150
	209	112	D/PA		G04427	24-JUL-1983	24-MAY-2007	3204	03465N 01172E	VR 0318	-92.432396	28.308341
	177064053900		A006	ST00BP00	VR318	02383/05	12-SEP-1983	7414	04983N 03982E	VR 0318	-92.441077	28.304092
	209	112	D/ST		G04427	29-SEP-1983	01-OCT-1983	6579	07215N 06037E	VR 0318	-92.447394	28.297900
	177064053970		A006	ST01BP00	VR318	02383/05	01-OCT-1983	7482	04983N 03982E	VR 0318	-92.441077	28.304092
	209	112	D/ST		G04427	11-OCT-1983	12-OCT-1983	6208	07049S 06387E	VR 0318	-92.448465	28.296534
	177064053901		A006	ST01BP01	VR318	02383/05	12-OCT-1983	6295	04983N 03982E	VR 0318	-92.441077	28.304092
	209	112	D/PA		G04427	20-OCT-1983	08-APR-2007	5251	07123N 05958E	VR 0318	-92.447149	28.298155

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064054000		A007	ST00BP00	VR318	02383/05	23-OCT-1983	7200	04984N 03975E	VR 0318	-92.441056	28.304089
	209 111		D/PA		G04427	09-NOV-1983	07-APR-2007	6520	07235N 03822E	VR 0318	-92.440514	28.297906
	177064054600		A008	ST00BP00	VR318	02383/05	03-JAN-1984	10065	04982N 03989E	VR 0318	-92.441099	28.304095
	209 112		D/PA		G04427	02-FEB-1984	10-APR-2007	7355	06073S 05836W	VR 0318	-92.456310	28.293781
	177064055000		A009	ST00BP00	VR318	02383/05	22-FEB-1984	8117	04990N 03983E	VR 0318	-92.441080	28.304073
	209 111		D/PA		G04427	10-MAR-1984	03-MAY-2007	7173	06461S 05002E	VR 0318	-92.444147	28.294953
	177064055100		A010	ST00BP00	VR318	02383/05	16-MAR-1984	8245	04968N 03987E	VR 0318	-92.441093	28.304133
	209 111		D/ST		G04427	30-MAR-1984	01-APR-1984	6555	06991S 07378W	VR 0318	-92.451549	28.296348
	177064055101		A010	ST01BP00	VR318	02383/05	01-APR-1984	9785	04968N 03987E	VR 0318	-92.441093	28.304133
	209 112		D/PA		G04427	30-APR-1984	27-APR-2007	7505	06827S 06019W	VR 0318	-92.455765	28.295861
	177064055200		A011	ST00BP00	VR318	02383/05	03-MAY-1984	9200	04954N 03985E	VR 0318	-92.441088	28.304172
	209 111		D/PA		G04427	03-JUN-1984	18-APR-2007	6613	07273N 05652W	VR 0318	-92.456923	28.297660
	177064066970		A012	ST00BP00	VR318	02383/05	17-JUN-1992	8347	04969N 03980E	VR 0318	-92.441072	28.304131
	209 118		D/ST		G04427	28-JUN-1992	28-JUN-1992	5792	06590N 06142W	VR 0318	-92.455423	28.299549
	177064066900		A012	ST00BP01	VR318	02383/05	29-JUN-1992	8059	04969N 03980E	VR 0318	-92.441072	28.304131
	209 118		D/PA		G04427	06-JUL-1992	12-MAY-2007	5603	06451N 06335W	VR 0318	-92.454827	28.299938
	177064067200		A014	ST00BP00	VR318	02383/05	13-JUL-1992	10171	04963N 03972E	VR 0318	-92.441047	28.304147
	209 118		D/ST		G04427	26-JUL-1992	28-JUL-1992	6427	07155S 04130W	VR 0318	-92.461642	28.296710
	177064067201		A014	ST01BP00	VR318	02383/05	28-JUL-1992	8218	04963N 03972E	VR 0318	-92.441047	28.304147
	209 118		D/PA		G04427	30-JUL-1992	17-MAY-2007	5814	06795N 05972W	VR 0318	-92.455946	28.298983
	177064049900		001	ST00BP00	VR342	00540/05	03-DEC-1981	10057	01280S 02936W	VR 0326	-92.510529	28.239544
	208 84		E/ST		G04428	06-JAN-1982	03-FEB-1982	9295	03155S 04507W	VR 0326	-92.505712	28.244743
	177064049901		001	ST01BP00	VR342	00540/05	03-FEB-1982	9255	01280S 02936W	VR 0326	-92.510529	28.239544
	208 84		E/PA		G04428	13-FEB-1982	07-JUL-1991	8573	03328S 02479W	VR 0326	-92.512013	28.245161
	177064051400		A002	ST00BP00	VR342	00540/05	08-FEB-1983	8600	02039S 04139W	VR 0326	-92.506819	28.241665
	216 40		E/PA		G04428	22-FEB-1983	19-JUL-1992	8598	01931S 04099W	VR 0326	-92.506940	28.241367
	177064054300		001	ST00BP00	WILD	00233/05	08-NOV-1983	6450	05979N 06912E	VR 0336	-92.266038	28.221579
	224 79		E/PA		G04429	24-NOV-1983	27-NOV-1983	6450	05981N 06917E	VR 0336	-92.266054	28.221574
	177064047000		001	ST00BP00	WILD	00428/05	02-APR-1981	8500	03695S 00704W	VR 0350	-92.425032	28.165781
	237 96		E/PA		G04430	19-APR-1981	06-JUL-1981	8462	03550S 00813W	VR 0350	-92.424689	28.165385
	177084055100		001	ST00BP00	SM115	00963/03	15-JUN-1982	8826	02554S 02954W	SM 0122	-92.052981	28.334036
	203 88		E/PA		G04432	10-JUL-1982	29-SEP-1987	7816	02096S 06264W	SM 0122	-92.042689	28.332834
	177084060500		002	ST00BP00	SM115	00963/03	02-JUN-1983	4784	05100S 01790W	SM 0122	-92.056648	28.341015
	203 85		E/PA		G04432	29-JUN-1983	31-OCT-1987	4501	04809S 02679W	SM 0122	-92.053879	28.340231

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177084064070		003	ST00BP00	SM115	00963/03	10-OCT-1985	3097	01030N	06320W	SM 0122	-92.042737		28.364815
	291	91	E/ST		G04432	21-OCT-1985	21-OCT-1985	3097	01049N	06332W	SM 0122	-92.042701		28.364762
	177084064000		003	ST00BP01	SM115	00963/03	21-OCT-1985	5023	01030N	06320W	SM 0122	-92.042737		28.364815
	201	91	E/PA		G04432	31-OCT-1985	04-NOV-1985	5020	01105N	06293W	SM 0122	-92.042820		28.364608
	177084065500		004	ST00BP00	SM115	00963/03	31-JAN-1986	5643	00783N	02687W	SM 0122	-92.054034		28.365432
	196	77	E/PA		G04432	14-FEB-1986	16-FEB-1986	4774	01859N	00660W	SM 0122	-92.060314		28.362439
	177084049000		A001	ST00BP00	SM160	02312/03	05-APR-1981	12500	06450N	05100W	SM 0160	-91.907683		28.147703
	270	90	E/TA		G04433	08-FEB-1984	12-JAN-1997	12500	06472N	05016W	SM 0160	-91.907943		28.147641
	177084052900		A002	ST00BP00	SM160	02312/03	30-APR-1982	11340	06375N	05085W	SM 0160	-91.907731		28.147909
	276	90	E/TA		G04433	19-JUN-1982	09-JUN-2021	10688	06498N	01828W	SM 0160	-91.917832		28.147525
	177084061600		A004	ST00BP00	SM160	02312/03	08-JUN-1984	10530	06369N	05085W	SM 0160	-91.907731		28.147926
	280	116	D/PA		G04433	02-JUL-1984	01-JUL-2021	10167	05123N	03339W	SM 0160	-91.913166		28.151328
	177084061700		A005	ST00BP00	SM160	02312/03	02-APR-1984	10720	06392N	05093W	SM 0160	-91.907706		28.147863
	280	116	D/ST		G04433	27-APR-1984	03-MAY-1984	10259	06679S	02904W	SM 0160	-91.914469		28.143194
	177084061701		A005	ST01BP00	SM160	02312/03	03-MAY-1984	10441	06392N	05093W	SM 0160	-91.907706		28.147863
	280	116	D/PA		G04433	13-MAY-1984	15-JAN-1997	9928	07216N	02832W	SM 0160	-91.914704		28.145567
	177084061900		A006	ST00BP00	SM160	02312/03	19-JUL-1984	12132	06391N	05085W	SM 0160	-91.907731		28.147865
	280	116	D/PA		G04433	13-AUG-1984	28-JUN-2021	10032	02289S	03763W	SM 0160	-91.911737		28.131136
	177084079800		A007	ST00BP00	SM160	02312/03	16-OCT-1994	10382	06375N	05085W	SM 0160	-91.907731		28.147909
	280	116	E/PA		G04433	05-NOV-1994	12-JUN-2021	9838	04283N	05651W	SM 0160	-91.906010		28.153670
	177084061400		A014	ST00BP00	SM160	03619/03	21-FEB-1984	11079	06392N	05083W	SM 0160	-91.907737		28.147863
	280	116	D/ST		G04433	29-MAR-1984	18-SEP-1994	9891	07083S	00665W	SM 0160	-91.921421		28.144274
	177074036200		001	ST00BP00	SM231	00771/03	27-MAY-1981	10127	06917S	02942W	SM 0231	-92.106704		29.360290
	18	98	E/PA		G04434	16-JUN-1981	21-JUN-1981	10126	06962S	02926W	SM 0231	-92.106756		29.360413
	177074049500		002	ST00BP00	SM231	00771/03	01-JUN-1985	10995	07148S	07458W	SM 0231	-92.092533		29.361008
	17	66	E/PA		G04434	15-JUN-1985	25-NOV-1993	10994	07141S	07346E	SM 0231	-92.092678		29.360988
	177074039100		001	ST00BP00	VR071	00001/03	17-APR-1982	12001	05348N	07279E	SM 0232	-92.138842		29.366952
	19	83	E/PA		G04435	15-MAY-1982	20-MAY-1982	10457	04806S	08161E	SM 0232	-92.141509		29.354274
	177074056170		001	ST00BP00	VR071	00001/03	08-MAY-1988	10889	00007S	06228E	SM 0232	-92.135336		29.341114
	16	97	E/ST		G04435	01-JUN-1988	01-JUN-1988	10889	00004S	06261E	SM 0232	-92.135438		29.341105
	177074037500		001	ST00BP00	SM243	00748/03	28-OCT-1981	10896	02943N	01860E	SM 0234	-92.075252		29.333356
	17	99	E/PA		G04436	19-NOV-1981	24-NOV-1981	10028	06596N	01605E	SM 0234	-92.074377		29.323315
	177074051370		002	ST00BP00	SM243	00748/03	20-OCT-1985	4010	02294N	00166E	SM 0234	-92.069949		29.335171
	19	109	E/ST		G04436	04-NOV-1985	04-NOV-1985	4010	02300N	00174E	SM 0234	-92.069973		29.335153

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074051300		002	ST00BP01	SM243	00748/03	04-NOV-1985	12700	02294N 00166E	SM 0234	-92.069949	29.335171
	19 109		E/PA		G04436	18-DEC-1985	25-SEP-1999	10799	05479N 03228E	SM 0234	-92.079491	29.326357
	177074038400		002	ST00BP00	SM243	00748/03			02943N 01860E	SM 0234	-92.075252	29.333356
	17		E/CNL		G04436					SM 0234		
	177074052100		003	ST00BP00	SM243	00748/03	18-MAR-1986	10730	03311N 03527E	SM 0234	-92.080475	29.332314
	19 105		E/PA		G04436	09-APR-1986	14-APR-1986	10727	03320N 03678E	SM 0234	-92.080948	29.332287
	177074038000		001	ST00BP00	SM236	03407/03	28-JAN-1982	12045	06534N 04375W	SM 0236	-92.009306	29.323838
	16 35		E/COM		G04437	24-MAR-1982	08-APR-1982	12045	06534N 04375W	SM 0236	-92.009306	29.323838
	177074043600		005	ST00BP00	SM243	00078/03		#####	00950S 04250E	SM 0236	-91.989930	29.303933
	20		D/CNL		G04437			#####	#####	#####	#####	#####
	177074040200		A002	ST00BP00	SM236	03151/03	24-SEP-1982	10987	02704N 03487W	SM 0236	-92.012163	29.334356
	20 90		D/COM		G04437	08-OCT-1982	21-OCT-1982	10399	05400N 02430W	SM 0236	-92.015431	29.326925
	177074041800		B001	ST00BP00	SM243	00078/03	09-MAR-1983	12085	00567S 08390W	SM 0236	-91.996568	29.302846
	20 88		D/PA		G04437	05-APR-1983	25-MAY-2000	12084	00616S 06372E	SM 0236	-91.996583	29.302981
	177074043100		B002	ST00BP00	SM243	00078/03	16-OCT-1983	11011	00558S 06365E	SM 0236	-91.996559	29.302822
	20 85		D/PA		G04437	03-NOV-1983	22-MAY-2000	10787	01838S 06441E	SM 0236	-91.996821	29.306339
	177074038300		001	ST00BP00	SM243	00005/03	28-NOV-1981	10002	03731N 01017W	SM 0242	-91.973325	29.291142
	20 92		E/PA		G04438	13-DEC-1981	21-DEC-1981	10002	03731N 01017W	SM 0242	-91.973325	29.291142
	177094047900		A001	ST00BP00	SM009	00078/03	25-NOV-1982	16500	05444S 00608W	EI 0113	-91.851162	29.000207
	54 82		E/ST		G04442	12-FEB-1983	07-JUL-2002	16439	05040S 15238E	EI 0113	-91.850859	28.999098
	177094047901		A001	ST01BP00	SM009	00078/03	07-JUL-2002	13945	05444S 00608W	EI 0113	-91.851162	29.000207
	54 136		D/PA		G04442	16-JUL-2002	06-DEC-2006	13544	04091S 14594E	EI 0113	-91.848831	28.996496
	177094049400		001	ST00BP00	EI128	00081/03	23-MAY-1982	12784	06350S 05150W	EI 0116	-91.646092	28.987356
	45 100		E/PA		G04443	11-JUL-1982	16-JUL-1982	12780	06373S 05146W	EI 0116	-91.646106	28.987419
	177094051470		001	ST00BP00	EI128	00078/03	30-AUG-1982	12975	07400S 07730E	EI 0129	-91.639281	28.950390
	55 56		E/ST		G04444	10-NOV-1982	16-NOV-1982	12910	07762S 07414W	EI 0129	-91.638904	28.951386
	177094051400		001	ST00BP01	EI128	00078/03	16-NOV-1982	15311	07400S 07730E	EI 0129	-91.639281	28.950390
	55 56		E/PA		G04444	09-DEC-1982	29-JUN-1986	15034	08116S 06709E	EI 0129	-91.636094	28.952365
	177094052100		002	ST00BP00	EI128	00078/03	13-NOV-1983	10582	03181S 05855E	EI 0129	-91.633384	28.938802
	55 50		E/ST		G04444	08-DEC-1983	12-DEC-1983	10541	03655S 05546E	EI 0129	-91.632422	28.940108
	177094052170		002	ST01BP00	EI128	00078/03	12-DEC-1983	12453	03181S 05855E	EI 0129	-91.633384	28.938802
	55 50		E/ST		G04444	17-JAN-1984	25-JAN-1984	12447	03285S 06181E	EI 0129	-91.634403	28.939085
	177094052171		002	ST01BP01	EI128	00078/03	25-JAN-1984	14783	03181S 05855E	EI 0129	-91.633384	28.938802
	55 50		E/ST		G04444	17-MAR-1984	04-APR-1984	14729	03353S 06448E	EI 0129	-91.635238	28.939269

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094052101		002	ST01BP02	EI128	00078/03	04-APR-1984	14561	03181S	05855E	EI 0129	-91.633384		28.938802
	55	50	E/PA		G04444	22-APR-1984	30-APR-1984	14514	03187S	06198E	EI 0129	-91.634455		28.938815
	177094108200		001	ST00BP00	SM009	00078/03	05-FEB-1996	17800	04616N	03510W	EI 0133	-91.842088		28.972578
	65	111	D/ST		G04445	03-APR-1996	09-APR-1996	17765	04699N	13058E	EI 0133	-91.843904		28.972343
	177094108201		001	ST01BP00	SM009	00078/03	09-APR-1996	17726	04616N	03510W	EI 0133	-91.842088		28.972578
	65	111	D/PA		G04445	23-APR-1996	01-MAY-1996	17138	03844N	13732E	EI 0133	-91.846022		28.974686
	177094050701		CA002	ST01BP00	SM009	00078/03	10-JUN-2005	11218	03959N	15055E	EI 0133	-91.850159		28.974353
	60	97	D/ST		G04445	24-JUN-2005	24-JUN-2005	10868	02757N	14198E	EI 0133	-91.847497		28.977670
	177094050702		CA002	ST01BP01	SM009	00078/03	02-JUL-2005	14765	03959N	15055E	EI 0133	-91.850159		28.974353
	60	97	D/ST		G04445	16-AUG-2005	17-AUG-2005	13962	01372N	13215E	EI 0133	-91.844441		28.981489
	177094050703		CA002	ST02BP00	SM009	00078/03	17-AUG-2005	7946	03959N	15055E	EI 0133	-91.850159		28.974353
	60	97	D/ST		G04445	19-AUG-2005	19-AUG-2005	7937	03906N	15049E	EI 0133	-91.850140		28.974498
	177094050704		CA002	ST03BP00	SM009	00078/03	19-AUG-2005	15640	03959N	15055E	EI 0133	-91.850159		28.974353
	61	97	D/PA		G04445	19-AUG-2005	26-NOV-2008	14713	01039N	12915E	EI 0133	-91.843507		28.982410
	177094053070		CA003	ST00BP00	SM009	00078/03	14-OCT-1982	12758	03970N	00947W	EI 0133	-91.850102		28.974323
	60	95	D/ST		G04445	19-NOV-1982	07-JAN-1983	12753	04315N	14983E	EI 0133	-91.849929		28.973374
	177094066300		CA005	ST00BP00	SM009	00078/03	27-NOV-1984	13970	03958N	00959W	EI 0133	-91.850065		28.974356
	60	90	D/ST		G04445	09-JAN-1985	14-JAN-1985	13785	04243N	15557E	EI 0133	-91.851723		28.973567
	177094066301		CA005	ST01BP00	SM009	00078/03	14-JAN-1985	13806	03958N	00959W	EI 0133	-91.850065		28.974356
	60	90	D/PA		G04445	23-JAN-1985	26-NOV-2008	13630	04303N	15709E	EI 0133	-91.852200		28.973398
	177094114000		CA006	ST00BP00	SM009	00078/03	28-JUN-1997	16550	03949N	00957W	EI 0133	-91.850071		28.974381
	61	90	D/ST		G04445	08-AUG-1997	15-AUG-1997	16503	03944N	14853E	EI 0133	-91.849526		28.974397
	177094114001		CA006	ST01BP00	SM009	00078/03	15-AUG-1997	17239	03949N	00957W	EI 0133	-91.850071		28.974381
	61	90	D/ST		G04445	11-SEP-1997	28-SEP-1997	16913	04184N	14061E	EI 0133	-91.847048		28.973747
	177094114002		CA006	ST02BP00	SM009	00078/03	28-SEP-1997	14425	03949N	00957W	EI 0133	-91.850071		28.974381
	61	76	D/PA		G04445	07-OCT-1997	27-NOV-2008	14285	03758N	15713E	EI 0133	-91.852218		28.974896
	177094129105		CA007	ST05BP00	SM009	00078/03	05-MAY-2005	15301	03968N	15053E	EI 0133	-91.850152		28.974329
	61	103	D/PA		G04445	19-MAY-2005	27-NOV-2008	14512	06133N	15861E	EI 0133	-91.852649		28.968365
	177094054900		001	ST00BP00	WILD	00128/03	13-MAR-1983	16501	03662N	03767W	EI 0146	-91.415427		28.880435
	45	95	E/PA		G04447	19-JUN-1983	23-JUN-1983	16501	03662N	03767W	EI 0146	-91.415427		28.880435
	177094046370		001	ST00BP00	EI147	00185/03	09-AUG-1981	16840	03500N	04500E	EI 0147	-91.441254		28.880861
	55	92	E/ST		G04448	25-OCT-1981	16-NOV-1981	16838	03471N	04449E	EI 0147	-91.441096		28.880943
	177094046371		001	ST00BP01	EI147	00185/03	16-NOV-1981	16750	03500N	04500E	EI 0147	-91.441254		28.880861
	55	92	E/ST		G04448	25-DEC-1981	14-JAN-1982	16747	03425N	04473E	EI 0147	-91.441170		28.881067

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094046300		001	ST00BP02	EI147	00185/03	14-JAN-1982	17684	03500N	04500E	EI 0147	-91.441254	28.880861
	55 92		E/PA		G04448	23-JAN-1982	15-JUL-1989	17681	03394N	04491E	EI 0147	-91.441226	28.881152
	177094044470		001	ST00BP00	EI159	01904/03	23-APR-1981	16729	00671N	04118E	EI 0159	-91.674607	28.848369
	70 102		E/ST		G04449	10-JUN-1981	23-JUN-1981	16726	00580N	04184E	EI 0159	-91.674814	28.848620
	177094044471		001	ST00BP01	EI159	01904/03	23-JUN-1981	16742	00671N	04118E	EI 0159	-91.674607	28.848369
	70 102		E/ST		G04449	01-JUL-1981	08-JUL-1981	16739	00584N	04187E	EI 0159	-91.674823	28.848609
	177094044400		001	ST00BP02	EI159	01904/03	08-JUL-1981	21000	00671N	04118E	EI 0159	-91.674607	28.848369
	70 102		E/PA		G04449	13-SEP-1981	27-FEB-1996	20966	00801N	04569E	EI 0159	-91.676015	28.848008
	177094050500		A001	ST00BP00	EI159	01904/03	19-JUN-1982	18831	04499N	05021W	EI 0159	-91.692943	28.837793
	75 108		E/PA		G04449	02-OCT-1982	12-JUL-2003	18826	04629N	05050W	EI 0159	-91.692850	28.837437
	177094113470		A002	ST00BP00	EI159	01904/03	15-MAR-1997	17496	04512N	05021W	EI 0159	-91.692943	28.837757
	78 147		D/ST		G04449	20-APR-1997	23-APR-1997	17003	06943S	05330W	EI 0159	-91.691948	28.829392
	177094113400		A002	ST00BP01	EI159	01855/03	23-APR-1997	18096	04512N	05021W	EI 0159	-91.692943	28.837757
	78 147		E/ST		G04449	10-JUN-1997	29-OCT-1999	17600	06887S	05322W	EI 0159	-91.691974	28.829237
	177094113401		A002	ST01BP00	EI159	01855/03	29-OCT-1999	17796	04512N	05021W	EI 0159	-91.692943	28.837757
	77 158		D/ST		G04449	18-NOV-1999	05-DEC-1999	17186	06361S	05003W	EI 0159	-91.692964	28.827787
	177094113402		A002	ST02BP00	EI159	01855/03	05-DEC-1999	17777	04512N	05021W	EI 0159	-91.692943	28.837757
	77 158		D/PA		G04449	25-DEC-1999	12-JUL-2003	17201	06424S	05118W	EI 0159	-91.692606	28.827963
	177094043300		001	ST00BP00	EI159	00276/03	01-MAR-1981	21170	01459N	03908W	EI 0160	-91.649534	28.846265
	70 98		E/PA		G04450	27-JUL-1981	10-AUG-1981	21159	01310N	03627W	EI 0160	-91.650413	28.846673
	177094066100		A004	ST00BP00	EI175	01364/03	14-SEP-1984	13210	03446N	03805W	EI 0182	-91.696464	28.760942
	88 110		D/PA		G04451	24-OCT-1984	17-AUG-1988	12093	02212N	00377E	EI 0181	-91.709525	28.764299
	177094068200		A012	ST00BP00	EI175	01364/03	31-DEC-1984	15480	03436N	03808W	EI 0182	-91.696454	28.760969
	88 110		D/PA		G04451	25-FEB-1985	24-AUG-1988	12051	01364N	04180E	EI 0181	-91.721402	28.766594
	177094102300		A013	ST00BP01	EI175	01364/03	28-AUG-1994	13640	03458N	03809W	EI 0182	-91.696451	28.760909
	88 107		D/TA		G04451	08-SEP-1994	22-OCT-2015	12306	01817N	00090E	EI 0181	-91.708633	28.765387
	177094069400		A015	ST00BP00	EI175	01364/03	22-MAR-1985	13570	03450N	03819W	EI 0182	-91.696420	28.760931
	88 110		D/TA		G04451	04-MAY-1985	31-OCT-2010	11916	01580N	01705E	EI 0181	-91.713676	28.766024
	177094045400		001	ST00BP00	EI175	02628/03	06-JUL-1981	13000	04671N	04921W	EI 0182	-91.692969	28.757583
	88 102		E/PA		G04452	21-AUG-1981	06-OCT-1981	12999	04682N	04846W	EI 0182	-91.693203	28.757553
	177094065700		A001	ST00BP00	EI175	02628/03	13-JUN-1984	13201	03439N	03814W	EI 0182	-91.696434	28.760962
	88 110		D/ST		G04452	26-JUL-1984	03-AUG-1984	12254	07014N	03248W	EI 0182	-91.698165	28.751127
	177094065701		A001	ST01BP00	EI175	02628/03	03-AUG-1984	13253	03439N	03814W	EI 0182	-91.696434	28.760962
	88 110		D/ST		G04452	27-AUG-1984	03-SEP-2017	12266	06923N	05034W	EI 0182	-91.692593	28.751393

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094065702		A001	ST02BP00	EI175	02628/03	03-SEP-2017	7479	03439N	03814W	EI 0182	-91.696434		28.760962	
	88	132	D/ST		G04452	09-SEP-2017	13-SEP-2017	7428	03230N	03167W	EI 0182	-91.698458		28.761531	
	177094065703		A001	ST02BP01	EI175	02628/03	13-SEP-2017	12700	03439N	03814W	EI 0182	-91.696434		28.760962	
	88	132	D/ST		G04452	25-SEP-2017	30-SEP-2017	12298	02554N	01682W	EI 0182	-91.703096		28.763376	
	177094065704		A001	ST03BP00	EI175	02628/03	30-SEP-2017	13050	03439N	03814W	EI 0182	-91.696434		28.760962	
	88	132	D/ST		G04452	05-OCT-2017	11-OCT-2017	12249	01544N	01564W	EI 0182	-91.703475		28.766153	
	177094065705		A001	ST04BP00	EI175	02628/03	11-OCT-2017	13770	03439N	03814W	EI 0182	-91.696434		28.760962	
	88	132	D/COM		G04452	26-OCT-2017	02-NOV-2017	12181	01818N	01499W	EI 0182	-91.703675		28.765398	
	177094065000		A003	ST00BP00	EI175	02628/03	17-APR-1984	12757	03440N	03821W	EI 0182	-91.696413		28.760957	
	88	110	D/ST		G04452	28-MAY-1984	16-DEC-2000	12318	04991N	05419W	EI 0182	-91.691413		28.756708	
	177094065001		A003	ST01BP00	EI175	02628/03	16-DEC-2000	12308	03440N	03821W	EI 0182	-91.696413		28.760957	
	88	112	D/ST		G04452	29-DEC-2000	23-JUN-2017	12051	03783N	05299W	EI 0182	-91.691797		28.760029	
	177094065002		A003	ST02BP00	EI175	02628/03	23-JUN-2017	12550	03440N	03821W	EI 0182	-91.696413		28.760957	
	88	132	D/ST		G04452	13-JUL-2017	16-JUL-2017	12357	03757N	04968W	EI 0182	-91.692831		28.760098	
	177094065003		A003	ST03BP00	EI175	02628/03	16-JUL-2017	12491	03440N	03821W	EI 0182	-91.696413		28.760957	
	88	132	D/ST		G04452	20-JUL-2017	25-JUL-2017	12280	02267N	03230W	EI 0182	-91.698268		28.764178	
	177094065004		A003	ST04BP00	EI175	02628/03	25-JUL-2017	13620	03440N	03821W	EI 0182	-91.696413		28.760957	
	88	132	D/ST		G04452	05-AUG-2017	05-DEC-2020	12224	02254N	02925W	EI 0182	-91.699221		28.764211	
	177094065005		A003	ST05BP00	EI175	02628/03	05-DEC-2020	13005	03440N	03821W	EI 0182	-91.696413		28.760957	
	88	133	D/ST		G04452	17-DEC-2020	20-DEC-2020	12176	01877N	03184W	EI 0182	-91.698417		28.765250	
	177094065006		A003	ST05BP01	EI175	02628/03	21-DEC-2020	13076	03440N	03821W	EI 0182	-91.696413		28.760957	
	88	133	D/COM		G04452	02-JAN-2021	08-JAN-2021	12171	01888N	03191W	EI 0182	-91.698394		28.765220	
	177094062500		A005	ST00BP00	EI175	02628/03	30-JAN-1984	13204	03442N	03828W	EI 0182	-91.696392		28.760953	
	88	110	D/ST		G04452	06-APR-1984	06-NOV-2000	12285	05696N	07307E	EI 0182	-91.684240		28.754788	
	177094062501		A005	ST01BP00	EI175	02628/03	06-NOV-2000	13668	03442N	03828W	EI 0182	-91.696392		28.760953	
	88	112	D/TA		G04452	21-NOV-2000	08-JUL-2014	12451	06773N	07197E	EI 0182	-91.683887		28.751828	
	177094067300		A006	ST00BP00	EI175	02628/03	06-NOV-1984	11960	03448N	03812W	EI 0182	-91.696442		28.760936	
	88	110	D/TA		G04452	07-DEC-1984	16-JUN-2014	11848	03118N	03086W	EI 0182	-91.698710		28.761839	
	177094099300		A007	ST00BP00	EI175	02628/03	07-FEB-1994	13706	03444N	03835W	EI 0182	-91.696370		28.760948	
	88	100	D/COM		G04452	10-MAR-1994	06-APR-1994	13300	02268N	04454W	EI 0182	-91.694450		28.764188	
	177094099301		A007	ST01BP00	EI175	02628/03		#####	03444N	03835W	EI 0182	-91.696370		28.760948	
	88	130	D/CNL		G04452		05-JUN-2017	#####	#####		#####	#####		#####	
	177094099200		A008	ST00BP00	EI175	02628/03	09-MAY-1994	11140	03452N	03826W	EI 0182	-91.696399		28.760926	
	88	107	D/ST		G04452	18-MAY-1994	15-NOV-2017	10415	04889N	01950W	EI 0182	-91.702239		28.756956	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094099201		A008	ST01BP00	EI175	02628/03	21-NOV-2017	13590	03452N	03826W	EI 0182	-91.696399		28.760926
	88 132		D/ST		G04452	14-DEC-2017	12-JAN-2021	12225	03157N	05412W	EI 0182	-91.691452		28.761751
	177094099202		A008	ST02BP00	EI175	02628/03	13-JAN-2021	13206	03452N	03826W	EI 0182	-91.696399		28.760926
	88 133		D/COM		G04452	27-JAN-2021	12-FEB-2021	12171	02890N	04728W	EI 0182	-91.693590		28.762479
	177094099100		A009	ST00BP00	EI175	02628/03	17-APR-1994	13255	03435N	03801W	EI 0182	-91.696476		28.760972
	88 107		D/TA		G04452	05-MAY-1994	18-JUN-2014	12385	03061N	00819W	EI 0182	-91.705785		28.761975
	177094131400		A011	ST00BP00	EI175	02628/03	07-FEB-2001	7130	03462N	03823W	EI 0182	-91.696407		28.760898
	88 112		D/ST		G04452	14-FEB-2001	15-FEB-2001	6073	00311N	03802W	EI 0182	-91.696503		28.769562
	177094102370		A013	ST00BP00	EI175	02628/03	11-AUG-1994	12784	03458N	03809W	EI 0182	-91.696451		28.760909
	88 107		D/ST		G04452	28-AUG-1994	28-AUG-1994	11565	01908N	00357W	EI 0182	-91.707238		28.765140
	177094102100		A014	ST00BP00	EI175	02628/03	25-JUL-1994	12829	03456N	03802W	EI 0182	-91.696473		28.760914
	88 107		D/TA		G04452	07-AUG-1994	01-NOV-2010	12356	03581N	01981W	EI 0182	-91.702154		28.760554
	177094131700		A016	ST00BP00	EI175	02628/03	16-MAR-2001	13966	03434N	03801W	EI 0182	-91.696476		28.760975
	88 112		D/COM		G04452	08-APR-2001	22-APR-2001	12350	05673N	06041E	EI 0182	-91.680292		28.754864
	177094102400		A018	ST00BP00	EI175	02628/03	12-SEP-1994	14415	03464N	03829W	EI 0182	-91.696387		28.760894
	88 106		D/ST		G04452	04-OCT-1994	10-OCT-1994	13105	05918N	07071W	EI 0182	-91.686248		28.754172
	177094102401		A018	ST01BP00	EI175	02628/03	10-OCT-1994	12597	03464N	03829W	EI 0182	-91.696387		28.760894
	88 106		D/ST		G04452	26-OCT-1994	28-MAY-2019	12400	04259N	03853W	EI 0182	-91.696305		28.758707
	177094102402		A018	ST02BP00	EI175	02628/03	01-JUN-2019	12654	03464N	03829W	EI 0182	-91.696387		28.760894
	88 126		D/COM		G04452	05-JUN-2019	27-JUN-2019	12447	04233N	03678W	EI 0182	-91.696852		28.758776
	177094144700		K001	ST00BP00	EI175	02628/03	15-AUG-2005	14592	05035S	03114E	EI 0182	-91.671123		28.744463
	91 108		E/ST		G04452	19-SEP-2005	29-OCT-2005	14572	05025S	03121E	EI 0182	-91.671143		28.744436
	177094144701		K001	ST00BP01	EI175	02628/03	30-OCT-2005	15898	05035S	03114E	EI 0182	-91.671123		28.744463
	91 108		E/ST		G04452	17-NOV-2005	26-NOV-2005	15877	05014S	03069E	EI 0182	-91.670981		28.744405
	177094144702		K001	ST00BP02	EI175	02628/03	26-NOV-2005	16025	05035S	03114E	EI 0182	-91.671123		28.744463
	91 108		E/ST		G04452	11-DEC-2005	30-DEC-2005	16007	05073S	03058E	EI 0182	-91.670950		28.744568
	177094144703		K001	ST00BP03	EI175	02628/03	30-JAN-2006	16797	05035S	03114E	EI 0182	-91.671123		28.744463
	91 111		E/PA		G04452	20-FEB-2006	21-OCT-2021	16775	05071S	03149E	EI 0182	-91.671233		28.744562
	177094044300		A001	ST00BP00	EI240	03033/03	24-MAY-1981	15005	03137N	05258E	EI 0240	-91.630409		28.562623
	140 80		D/ST		G04453	26-AUG-1981	05-JUL-2001	14981	03128N	05638E	EI 0240	-91.631594		28.562647
	177094044301		A001	ST01BP00	EI240	03033/03	06-JUL-2001	13075	03137N	05258E	EI 0240	-91.630409		28.562623
	140 131		D/PA		G04453	12-JUL-2001	16-OCT-2015	13058	03396N	05542E	EI 0240	-91.631292		28.561909
	177094045500		A002	ST00BP00	EI240	03033/03	07-JUL-1982	14190	03141N	05264E	EI 0240	-91.630428		28.562612
	140 85		D/PA		G04453	29-AUG-1982	16-OCT-2015	13617	06143N	04391E	EI 0240	-91.627684		28.554364

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094057800		A003	ST00BP00	EI240	03033/03	05-AUG-1983	13085	03133N	05264E	EI 0240	-91.630428	28.562634
	140	117	D/ST		G04453	18-SEP-1983	08-OCT-1983	12794	01642N	04866E	EI 0240	-91.629200	28.566736
	177094057801		A003	ST01BP00	EI240	03033/03	08-OCT-1983	12840	03133N	05264E	EI 0240	-91.630428	28.562634
	140	117	D/PA		G04453	02-NOV-1983	16-OCT-2015	12680	02046N	05123E	EI 0240	-91.629997	28.565623
	177094060400		A004	ST00BP00	EI240	03033/03	20-NOV-1983	14281	03137N	05258E	EI 0240	-91.630409	28.562623
	140	117	D/PA		G04453	23-JAN-1984	16-OCT-2015	13363	01273N	01476E	EI 0240	-91.618644	28.567774
	177094057700		A005	ST00BP00	EI240	03033/03	15-JUN-1983	13744	03152N	05275E	EI 0240	-91.630462	28.562582
	140	117	D/PA		G04453	27-JUL-1983	16-OCT-2015	13246	05095N	06570E	EI 0240	-91.634480	28.557229
	177094063000		A006	ST00BP00	EI240	03033/03	31-JAN-1984	10045	03148N	05281E	EI 0240	-91.630481	28.562593
	139	116	D/PA		G04453	21-FEB-1984	16-OCT-2015	8341	00938N	05283W	EI 0240	-91.644384	28.568636
	177094104000		A007	ST00BP00	EI240	03033/03	17-DEC-1994	18240	03124N	05267E	EI 0240	-91.630438	28.562659
	139	117	E/ST		G04453	11-MAR-1995	30-JUL-1999	16879	02172N	00496E	EI 0240	-91.615586	28.565310
	177094104001		A007	ST01BP00	EI240	03033/03	30-JUL-1999	16794	03124N	05267E	EI 0240	-91.630438	28.562659
	139	117	E/PA		G04453	06-AUG-1999	16-OCT-2015	15792	02558N	02017E	EI 0240	-91.620320	28.564239
	177094105400		A008	ST00BP00	EI240	03033/03	04-APR-1995	18002	03127N	05261E	EI 0240	-91.630419	28.562651
	139	131	E/PA		G04453	25-MAY-1995	16-OCT-2015	17121	03712N	01259E	EI 0240	-91.617950	28.561069
	177094134600		A009	ST00BP00	EI240	03033/03	25-APR-2002	13577	03130N	05271E	EI 0240	-91.630450	28.562642
	140	150	D/ST		G04453	12-MAY-2002	18-MAY-2002	11837	01493N	06032E	EI 0240	-91.632832	28.567138
	177094134601		A009	ST01BP00	EI240	03033/03	18-MAY-2002	12400	03130N	05271E	EI 0240	-91.630450	28.562642
	140	150	D/PA		G04453	19-MAY-2002	16-OCT-2015	10955	01302N	06803E	EI 0240	-91.635235	28.567658
	177094135500		A010	ST00BP00	EI240	03033/03	13-JUN-2002	14716	03143N	05262E	EI 0240	-91.630422	28.562607
	140	150	D/PA		G04453	02-JUL-2002	16-OCT-2015	14000	06498N	06778E	EI 0240	-91.635114	28.553371
	177104101900		001	ST00BP00	WILD	00128/03	07-DEC-1982	8000	06775N	07458W	EI 0396	-91.775285	27.954276
	458	82	E/PA		G04454	12-JAN-1983	18-JAN-1983	8000	06775N	07458W	EI 0396	-91.775285	27.954276
	177104112700		002	ST00BP00	WILD	00128/03	06-MAY-1985	7678	06373N	01101E	EI 0396	-91.755282	27.955448
	429	92	E/PA		G04454	04-JUN-1985	09-JUN-1985	7678	06373N	01101E	EI 0396	-91.755282	27.955448
	177124031000		001	ST00BP00	WILD	00282/02	19-SEP-1985	9817	06584S	03377W	SS 0319	-91.322855	28.191058
	295	80	E/PA		G04458	05-NOV-1985	10-NOV-1985	9647	06597S	04166W	SS 0319	-91.320408	28.191094
	177154064400		002	ST00BP00	ST076	01819/02	04-JUN-1986	20858	03450S	05250E	ST 0076	-90.670595	28.756576
	60	93	E/PA		G04460	04-SEP-1986	24-OCT-1986	20856	03540S	05278E	ST 0076	-90.670682	28.756825
	177154078700		004	ST00BP00	ST076	01819/02	30-JUL-1991	18620	06455N	04717W	ST 0076	-90.688100	28.767818
	60	95	E/PA		G04460	09-OCT-1991	15-OCT-1991	18620	06326N	04815W	ST 0076	-90.687793	28.768172
	177154063400		D001	ST00BP00	ST076	02200/02	16-AUG-1985	19064	05270S	06665E	ST 0076	-90.674977	28.761602
	60	78	E/PA		G04460	26-DEC-1985	26-DEC-2016	19062	05287S	06579E	ST 0076	-90.674709	28.761649

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154069970		D002	ST00BP00	ST076	02200/02	29-MAY-1988	16546	05264S	06676E	ST 0076	-90.675012		28.761586	
	60	120	D/ST		G04460	25-AUG-1988	29-AUG-1988	16331	06200S	07770W	ST 0076	-90.678598		28.764177	
	177154069971		D002	ST00BP01	ST076	02200/02	29-AUG-1988	17411	05264S	06676E	ST 0076	-90.675012		28.761586	
	60	120	D/ST		G04460	30-SEP-1988	01-FEB-1989	17130	06188S	07396W	ST 0076	-90.679763		28.764150	
	177154069972		D002	ST00BP02	ST076	02200/02	30-MAR-1989	17063	05264S	06676E	ST 0076	-90.675012		28.761586	
	60	119	D/ST		G04460	02-APR-1989	03-APR-1989	16826	06144S	07581W	ST 0076	-90.679187		28.764028	
	177154069900		D002	ST00BP03	ST076	02200/02	03-APR-1989	17149	05264S	06676E	ST 0076	-90.675012		28.761586	
	60	119	D/PA		G04460	13-APR-1989	16-APR-1989	16908	06118S	07560W	ST 0076	-90.679254		28.763957	
	177154073800		F001	ST00BP00	ST076	01819/02	01-JAN-1990	19530	05765S	07862W	ST 0076	-90.678317		28.762980	
	60	95	E/PA		G04460	12-APR-1990	19-MAR-1993	19521	05742S	07557E	ST 0076	-90.677754		28.762914	
	177154040600		D001	ST00BP00	ST172	00185/02	23-APR-1981	7500	01600N	04200W	ST 0192	-90.545664		28.511647	
	115	89	E/PA		G04463	07-MAY-1981	15-MAY-2001	7500	01602N	04189W	ST 0192	-90.545697		28.511642	
	177154086800		F001	ST00BP00	ST172	00185/02	07-SEP-1995	14830	05933N	00077E	ST 0192	-90.510516		28.499514	
	126	85	E/PA		G04463	19-OCT-1995	21-JUN-2001	14806	06012N	00122E	ST 0192	-90.510658		28.499299	
	177154042100		A001	ST00BP00	ST200	02266/02	29-AUG-1981	15592	06521S	07601E	ST 0200	-90.582800		28.457418	
	131	93	E/PA		G04464	14-NOV-1981	13-JUN-2019	15577	06615S	07372E	ST 0200	-90.582086		28.457671	
	177154053370		A002	ST00BP00	ST200	02266/02	23-MAY-1983	13248	06502S	07610E	ST 0200	-90.582828		28.457366	
	131	104	D/ST		G04464	06-JUL-1983	13-JUL-1983	12794	05597S	05188E	ST 0200	-90.575311		28.454833	
	177154053371		A002	ST00BP01	ST200	02266/02	13-JUL-1983	14982	06502S	07610E	ST 0200	-90.582828		28.457366	
	131	104	D/ST		G04464	03-AUG-1983	08-AUG-1983	14474	05211S	04952E	ST 0200	-90.574585		28.453769	
	177154053300		A002	ST00BP02	ST200	02266/02	08-AUG-1983	15612	06502S	07610E	ST 0200	-90.582828		28.457366	
	131	104	D/PA		G04464	12-SEP-1983	30-SEP-2017	15051	05104S	04713E	ST 0200	-90.573845		28.453469	
	177154054570		A003	ST00BP00	ST200	02266/02	18-SEP-1983	14492	06503S	07617E	ST 0200	-90.582850		28.457369	
	131	109	D/ST		G04464	02-NOV-1983	13-NOV-1983	14228	05832S	06228W	ST 0200	-90.588323		28.455555	
	177154054571		A003	ST00BP01	ST200	02266/02	13-NOV-1983	14094	06503S	07617E	ST 0200	-90.582850		28.457369	
	131	109	D/ST		G04464	05-DEC-1983	05-DEC-1983	13780	05537S	06251W	ST 0200	-90.588259		28.454744	
	177154054500		A003	ST00BP02	ST200	02266/02	05-DEC-1983	14907	06503S	07617E	ST 0200	-90.582850		28.457369	
	131	109	D/PA		G04464	02-JAN-1984	16-SEP-2017	14536	05462S	05983W	ST 0200	-90.589092		28.454544	
	177154056200		A004	ST00BP00	ST200	02266/02	02-FEB-1984	14375	06510S	07616E	ST 0200	-90.582847		28.457388	
	131	109	D/PA		G04464	13-MAR-1984	01-DEC-2015	14203	06535S	06183E	ST 0200	-90.578388		28.457431	
	177154056870		A005	ST00BP00	ST200	02266/02	20-MAR-1984	13878	06517S	07615E	ST 0200	-90.582844		28.457407	
	131	109	D/ST		G04464	25-APR-1984	27-APR-1984	13452	05759N	07765W	ST 0200	-90.583493		28.462046	
	177154056800		A005	ST00BP01	ST200	02266/02	27-APR-1984	15129	06517S	07615E	ST 0200	-90.582844		28.457407	
	131	109	D/PA		G04464	29-MAY-1984	22-OCT-2015	14621	05307N	07749W	ST 0200	-90.583533		28.463288	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154057500		A006	ST00BP00	ST200	02266/02	03-JUN-1984	14960	06509S 07616E	ST 0200	-90.582847	28.457385
	131 109		D/PA		G04464	23-JUL-1984	14-FEB-2016	14802	05208S 07453E	ST 0200	-90.582366	28.453804
	177154059500		A007	ST00BP00	ST200	02266/02	29-OCT-1984	15334	07447N 07608E	ST 0200	-90.582822	28.457400
	131 109		D/PA		G04464	20-DEC-1984	21-OCT-2017	14906	04708N 07732W	ST 0200	-90.583575	28.464935
	177154060570		A008	ST00BP00	ST200	02266/02	27-DEC-1984	13643	06507S 07603E	ST 0200	-90.582806	28.457380
	131 109		D/ST		G04464	13-FEB-1985	27-FEB-1985	12877	04045S 07233E	ST 0200	-90.581704	28.450604
	177154060571		A008	ST00BP01	ST200	02266/02	27-FEB-1985	15306	06507S 07603E	ST 0200	-90.582806	28.457380
	131 109		D/ST		G04464	13-MAR-1985	26-MAR-1985	14206	03084S 06949E	ST 0200	-90.580842	28.447956
	177154060572		A008	ST00BP02	ST200	02266/02	26-MAR-1985	13742	06507S 07603E	ST 0200	-90.582806	28.457380
	131 109		D/ST		G04464	03-APR-1985	04-APR-1985	12929	03954S 07201E	ST 0200	-90.581608	28.450353
	177154060500		A008	ST00BP03	ST200	02266/02	04-APR-1985	14850	06507S 07603E	ST 0200	-90.582806	28.457380
	131 109		D/ST		G04464	20-APR-1985	13-MAR-1996	13869	03382S 07054E	ST 0200	-90.581161	28.448777
	177154060501		A008	ST01BP00	ST200	02266/02	13-MAR-1996	14170	06507S 07603E	ST 0200	-90.582806	28.457380
	131 98		D/PA		G04464	16-APR-1996	03-OCT-2017	14086	06149S 07685W	ST 0200	-90.583783	28.456401
	177154112500		A009	ST00BP00	ST200	02266/02	05-APR-2003	17878	06515S 07616E	ST 0200	-90.582847	28.457401
	134 137		D/PA		G04464	13-JUN-2003	09-NOV-2017	16381	01745S 06301E	ST 0200	-90.578854	28.444264
	177154114500		A010	ST00BP00	ST200	02266/02	05-DEC-2003	19268	06512S 07602E	ST 0200	-90.582804	28.457394
	134 121		D/PA		G04464	26-JAN-2004	30-SEP-2015	17484	01206S 03620E	ST 0200	-90.570524	28.442733
	177154115400		A011	ST00BP00	ST200	02266/02	18-APR-2004	20512	06514S 07609E	ST 0200	-90.582825	28.457398
	134 121		D/ST		G04464	28-MAY-2004	20-JUN-2004	18047	01180S 01454E	ST 0200	-90.563789	28.442620
	177154115401		A011	ST01BP00	ST200	02266/02	20-JUN-2004	20298	06514S 07609E	ST 0200	-90.582825	28.457398
	132 121		D/PA		G04464	01-JUL-2004	17-AUG-2017	17959	01877S 01676E	ST 0200	-90.564464	28.444541
	177164002600		002	ST00BP00	ST274	00689/02	26-JAN-1983	7512	02177S 02319W	ST 0274	-90.650635	28.215526
	265 88		E/PA		G04467	15-FEB-1983	20-FEB-1983	7512	02177S 02319W	ST 0274	-90.650635	28.215526
	177164003100		003	ST00BP00	ST274	00689/02	28-MAR-1983	13350	06132S 01907E	ST 0274	-90.615258	28.226208
	256 72		E/PA		G04467	02-MAY-1983	12-MAY-1983	13350	06132S 01907E	ST 0274	-90.615258	28.226208
	177164009300		001	ST00BP00	ST287	00963/02	01-NOV-1985	7500	04626N 03776W	ST 0287	-90.191568	28.206697
	387 84		E/PA		G04469	09-DEC-1985	18-DEC-1985	7153	04313N 05223W	ST 0287	-90.187067	28.207519
	177134010000		001	ST00BP00	PL002	00981/02	19-APR-1982	18497	05414N 01599E	PL 0002	-90.657568	29.000883
	28 73		E/PA		G04470	30-JUL-1982	25-MAY-1987	18458	05700N 01782E	PL 0002	-90.658144	29.000100
	177174016800		001	ST00BP00	GI041	00276/01	23-MAY-1984	14541	00226N 01400E	GI 0034	-89.951716	29.047171
	76 88		E/PA		G04471	01-AUG-1984	14-AUG-1984	13542	03186N 01568E	GI 0034	-89.952352	29.039037
	177184003700		001	ST00BP00	GI095	00047/01	08-AUG-1981	11200	05467N 02942W	GI 0091	-90.036422	28.587200
	250 90		E/PA		G04472	01-SEP-1981	29-OCT-1986	9934	05592S 03769W	GI 0091	-90.033978	28.577002

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177184003600		003	ST00BP00	GI095	00047/01	09-JUN-1981	13542	00685N	00665E	GI 0091	-90.001516		28.599996	
	360	89	E/ST		G04472	03-AUG-1981	04-AUG-1981	12308	04833N	02170E	GI 0091	-90.006353		28.588640	
	177184003601		003	ST01BP00	GI095	00047/01	04-AUG-1981	12048	00685N	00665E	GI 0091	-90.001516		28.599996	
	360	89	E/ST		G04472	01-SEP-1981	05-SEP-1981	11174	02251N	03630E	GI 0091	-90.010808		28.595786	
	177184003602		003	ST02BP00	GI095	00047/01	05-SEP-1981	15000	00685N	00665E	GI 0091	-90.001516		28.599996	
	360	89	E/PA		G04472	24-OCT-1981	01-NOV-1981	15000	00685N	00665E	GI 0091	-90.001515		28.599996	
	177184003800		005	ST00BP00	GI095	00047/01	07-SEP-1981	13250	05467N	02941W	GI 0091	-90.036425		28.587200	
	267	93	E/PA		G04472	28-SEP-1981	29-OCT-1986	12347	04789N	00295W	GI 0091	-90.044645		28.589145	
	177194021100		001	ST00BP00	WD027	02738/01	23-APR-1981	15457	03298N	03642W	WD 0027	-89.535504		29.157684	
	28	106	E/PA		G04473	14-JUL-1981	25-JUL-1981	14605	00672N	03923W	WD 0027	-89.534494		29.164892	
	177194029400		005	ST00BP00	WD027	02738/01	27-MAY-1983	12159	04613N	00849E	WD 0027	-89.516903		29.153810	
	26	102	E/PA		G04473	22-JUN-1983	20-JUN-1983	12159	04613N	00849E	WD 0027	-89.516903		29.153810	
	177194065800		008	ST00BP00	WD027	03151/01	15-MAR-1998	11600	02506N	00699E	WD 0027	-89.516329		29.159597	
	35	82	D/ST		G04473	31-MAR-1998	09-SEP-2007	10751	00218N	01667E	WD 0027	-89.519247		29.165930	
	177194065801		008	ST01BP00	WD027	03151/01	10-SEP-2007	9000	02506N	00699E	WD 0027	-89.516329		29.159597	
	28	92	D/COM		G04473	18-SEP-2007	05-OCT-2007	8440	00021N	01640E	WD 0027	-89.519152		29.166470	
	177194066200		009	ST00BP00	WD027	03151/01	09-MAY-1998	9290	02501N	00689E	WD 0027	-89.516297		29.159610	
	29	82	D/ST		G04473	26-MAY-1998	26-MAY-1998	8983	01521N	00973E	WD 0027	-89.517138		29.162318	
	177194066201		009	ST01BP00	WD027	03151/01	26-MAY-1998	11536	02501N	00689E	WD 0027	-89.516297		29.159610	
	29	82	D/ST		G04473	28-MAY-1998	02-AUG-2007	10582	00073N	01367E	WD 0027	-89.518301		29.166315	
	177194066202		009	ST02BP00	WD027	03151/01	02-AUG-2007	11069	02501N	00689E	WD 0027	-89.516297		29.159610	
	28	92	D/COM		G04473	13-AUG-2007	28-AUG-2007	10790	00471N	00373E	WD 0027	-89.515205		29.165177	
	177194071600		011	ST00BP00	WD030	02266/01	08-SEP-2003	11529	10044N	02315E	WD 0027	-89.521763		29.138941	
	30	95	D/ST		G04473	20-SEP-2003	28-JAN-2013	10101	10134N	03961W	WD 0027	-89.534840		29.138873	
	177194084700		012	ST00BP00	WD030	03151/01	16-JAN-2008	10419	09685S	02303E	WD 0028	-89.554508		29.136330	
	38	110	D/ST		G04473	06-FEB-2008	16-FEB-2008	9617	10057N	00301W	WD 0027	-89.546299		29.139242	
	177194084701		012	ST00BP01	WD030	03151/01	16-FEB-2008	11278	09685S	02303E	WD 0028	-89.554508		29.136330	
	38	110	D/ST		G04473	04-MAR-2008	04-MAR-2013	10080	09987N	00721W	WD 0027	-89.544981		29.139417	
	177194022300		A001	ST00BP00	WD030	00078/01	14-JAN-1983	10200	04317S	00088W	WD 0027	-89.547282		29.121467	
	35	88	D/ST		G04473	29-JAN-1983	02-DEC-1983	10199	04306S	00029W	WD 0027	-89.547467		29.121440	
	177194022301		A001	ST01BP00	WD030	00078/01	02-DEC-1983	10566	04317S	00088W	WD 0027	-89.547282		29.121467	
	35	93	D/ST		G04473	23-DEC-1983	26-JAN-1999	10552	04269S	00255W	WD 0027	-89.546762		29.121328	
	177194022302		A001	ST02BP00	WD030	00078/01	26-JAN-1999	10112	04317S	00088W	WD 0027	-89.547282		29.121467	
	35	135	D/ST		G04473	05-FEB-1999	17-MAR-2000	9374	05030S	00740W	WD 0027	-89.545207		29.123401	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194022303		A001	ST03BP00	WD030	00078/01	18-MAR-2000	10150	04317S 00088W	WD 0027	-89.547282	29.121467
	38 146		D/COM		G04473	20-MAR-2000	07-APR-2000	9388	05065S 00734W	WD 0027	-89.545222	29.123497
	177194028401		A002	ST01BP00	WD030	00078/01	24-APR-2001	9738	04323S 00083W	WD 0027	-89.547297	29.121484
	37 137		D/ST		G04473	02-MAY-2001	19-JAN-2002	9477	05040S 00361W	WD 0027	-89.546392	29.123443
	177194028402		A002	ST02BP00	WD030	00078/01	19-JAN-2002	10243	04323S 00083W	WD 0027	-89.547297	29.121484
	37 137		D/COM		G04473	24-JAN-2002	06-FEB-2002	9787	05705S 00131W	WD 0027	-89.547079	29.125282
	177194022600		A003	ST00BP00	WD030	00078/01	30-APR-1983	10450	04312S 00093W	WD 0027	-89.547266	29.121453
	35 93		D/TA		G04473	11-MAY-1983	12-NOV-2013	10019	02410S 01354W	WD 0027	-89.543410	29.116169
	177194023500		A005	ST00BP00	WD030	00078/01	14-JUN-1983	10510	04327S 00099W	WD 0027	-89.547247	29.121494
	35 95		D/COM		G04473	26-JUN-1983	03-MAR-1984	9934	04738S 02561W	WD 0027	-89.539518	29.122518
	177194030500		A006	ST00BP00	WD030	00078/01	23-OCT-1983	12143	04333S 00094W	WD 0027	-89.547262	29.121511
	35 93		D/TA		G04473	26-NOV-1983	12-NOV-2013	10006	05386S 05221W	WD 0027	-89.531156	29.124185
	177194032100		A007	ST00BP00	WD030	03151/01	24-MAR-1984	11335	04332S 00105W	WD 0027	-89.547228	29.121507
	35 93		E/ST		G04473	09-APR-1984	18-MAY-2012	10014	02179S 03894W	WD 0027	-89.535470	29.115424
	177194032101		A007	ST01BP00	WD030	03151/01	18-MAY-2012	12255	04332S 00105W	WD 0027	-89.547228	29.121507
	35 125		D/COM		G04473	16-JUN-2012	23-JUN-2012	11749	06220S 00724W	WD 0027	-89.545196	29.126673
	177194055500		A009	ST00BP00	WD030	00078/01	03-NOV-1992	11375	04326S 00110W	WD 0027	-89.547212	29.121491
	35 124		D/COM		G04473	02-DEC-1992	27-DEC-1992	10424	06023S 01700W	WD 0027	-89.542151	29.126088
	177194056570		A010	ST00BP00	WD030	00078/01	09-SEP-1993	14489	04322S 00105W	WD 0027	-89.547228	29.121480
	35 127		D/ST		G04473	04-OCT-1993	07-OCT-1993	12236	02561S 03852E	WD 0027	-89.526984	29.116359
	177194056571		A010	ST00BP01	WD030	00078/01	07-OCT-1993	14599	04322S 00105W	WD 0027	-89.547228	29.121480
	35 127		D/ST		G04473	01-NOV-1993	03-NOV-1993	12412	02637S 03889E	WD 0027	-89.527098	29.116568
	177194056500		A010	ST00BP02	WD030	00078/01	03-NOV-1993	14791	04322S 00105W	WD 0027	-89.547228	29.121480
	35 127		D/ST		G04473	11-NOV-1993	19-MAY-1995	12594	02610S 03827E	WD 0027	-89.526904	29.116493
	177194056501		A010	ST01BP00	WD030	00078/01	19-MAY-1995	10100	04322S 00105W	WD 0027	-89.547228	29.121480
	35 137		D/COM		G04473	28-MAY-1995	15-JUN-1995	9557	03949S 02803W	WD 0027	-89.538800	29.120339
	177194066100		A011	ST00BP00	WD030	00078/01	24-APR-1998	12900	04338S 00100W	WD 0027	-89.547243	29.121525
	30 132		D/COM		G04473	17-MAY-1998	02-JUN-1998	10108	09488S 04772E	WD 0027	-89.529523	29.135445
	177194070900		A012	ST00BP00	WD030	03151/01	08-FEB-2002	4425	04328S 00089W	WD 0027	-89.547278	29.121498
	38 137		D/ST		G04473	19-FEB-2002	19-FEB-2002	3983	05800S 00400W	WD 0027	-89.546233	29.125532
	177194070901		A012	ST00BP01	WD030	03151/01	19-FEB-2002	8755	04328S 00089W	WD 0027	-89.547278	29.121498
	38 137		D/ST		G04473	26-FEB-2002	03-MAR-2002	7459	08282S 01108W	WD 0027	-89.543894	29.132325
	177194070902		A012	ST00BP02	WD030	03151/01	03-MAR-2002	11998	04328S 00089W	WD 0027	-89.547278	29.121498
	38 137		D/ST		G04473	12-MAR-2002	10-JUL-2012	10064	10126S 01663W	WD 0027	-89.542066	29.137373

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194070903		A012	ST01BP00	WD030	03151/01	10-JUL-2012	7688	04328S 00089W	WD 0027	-89.547278	29.121498
	39	125	D/ST		G04473	16-JUL-2012	24-JUL-2012	6714	07192S 01379W	WD 0027	-89.543099	29.129318
	177194070904		A012	ST01BP01	WD030	03151/01	24-JUL-2012	11550	04328S 00089W	WD 0027	-89.547278	29.121498
	39	125	D/TA		G04473	05-AUG-2012	19-AUG-2012	10073	08400S 02901W	WD 0027	-89.538272	29.132572
	177194085900		B001	ST00BP00	WD030	03151/01	21-AUG-2012	12517	08951S 01605W	WD 0027	-89.542305	29.134145
	35	117	D/TA		G04473	24-SEP-2012	14-APR-2014	10022	08468S 04002E	WD 0027	-89.527164	29.132606
	177194086100		B003	ST00BP00	WD030	03151/01	19-DEC-2012	10088	08952S 01612W	WD 0027	-89.542282	29.134145
	35	117	D/COM		G04473	03-JAN-2013	21-JAN-2013	10023	08383S 01429W	WD 0027	-89.542883	29.132589
	177194086200		B004	ST00BP00	WD030	03151/01	10-FEB-2013	10000	08959S 01605W	WD 0027	-89.542305	29.134166
	38	117	D/COM		G04473	24-FEB-2013	07-MAR-2013	9774	10310S 01728W	WD 0027	-89.541852	29.137874
	177194086300		B005	ST00BP00	WD030	03151/01	11-MAR-2013	11512	08959S 01612W	WD 0027	-89.542282	29.134166
	37	117	D/ST		G04473	29-MAR-2013	21-DEC-2013	10034	10255S 05099E	WD 0027	-89.530510	29.137569
	177194086301		B005	ST01BP00	WD030	03151/01	21-DEC-2013	9510	08959S 01612W	WD 0027	-89.542282	29.134166
	38	105	D/COM		G04473	28-DEC-2013	07-JAN-2014	9358	08039S 02654W	WD 0027	-89.539063	29.131591
	177194023100		001	ST00BP00	WD105	00276/01	07-JAN-1982	14007	03479N 04056E	WD 0102	-89.683026	28.872535
	210	94	E/PA		G04474	11-MAR-1982	17-MAR-1982	14007	03479N 04056E	WD 0102	-89.683026	28.872535
	177204010670		002	ST00BP00	WD143	00724/01	22-OCT-1985	13625	00374S 04346E	WD 0143	-89.551334	28.661731
	369	70	E/ST		G04475	27-DEC-1985	05-JAN-1986	12541	00553S 07195E	WD 0143	-89.560205	28.662346
	177204010671		002	ST00BP01	WD143	00724/01	05-JAN-1986	17349	00374S 04346E	WD 0143	-89.551334	28.661731
	369	69	E/ST		G04475	24-FEB-1986	05-MAR-1986	15488	02036S 05685W	WD 0143	-89.565988	28.666501
	177204010600		002	ST00BP02	WD143	00724/01	03-MAR-1986	17723	00374S 04346E	WD 0143	-89.551334	28.661731
	369	69	E/PA		G04475	28-APR-1986	04-JUN-1994	15801	02323S 05570W	WD 0143	-89.566332	28.667295
	177204011870		004	ST00BP00	WD143	00724/01	25-OCT-1987	18531	00363S 04333E	WD 0143	-89.551294	28.661700
	369	74	E/ST		G04475	14-JAN-1988	14-JAN-1988	17015	07184S 05025E	WD 0143	-89.553120	28.680483
	177204011800		004	ST00BP01	WD143	00724/01	31-JAN-1988	19867	00363S 04333E	WD 0143	-89.551294	28.661700
	369	74	E/ST		G04475	21-MAR-1988	05-APR-1988	18199	06969N 05052E	WD 0143	-89.553176	28.682149
	177204011801		004	ST01BP00	WD143	00724/01	05-APR-1988	18843	00363S 04333E	WD 0143	-89.551294	28.661700
	369	72	E/PA		G04475	23-APR-1988	16-MAY-1994	17741	05490S 04840E	WD 0143	-89.552625	28.675819
	177204010370		A001	ST00BP00	WD143	00724/01	28-MAR-1985	13568	00368S 04339E	WD 0143	-89.551313	28.661714
	369	69	D/ST		G04475	07-MAY-1985	07-MAY-1985	13370	01725S 04801E	WD 0143	-89.552688	28.665466
	177204010371		A001	ST00BP01	WD143	00724/01	31-MAY-1985	15469	00368S 04339E	WD 0143	-89.551313	28.661714
	369	69	D/ST		G04475	21-JUN-1985	21-JUN-1985	15204	02198S 04964E	WD 0143	-89.553173	28.666774
	177204010372		A001	ST00BP02	WD143	00724/01	22-JUL-1985	17212	00368S 04339E	WD 0143	-89.551313	28.661714
	369	69	D/ST		G04475	15-AUG-1985	15-AUG-1985	16885	02632S 05113E	WD 0143	-89.553617	28.667972

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177204010373		A001	ST00BP03	WD143	00724/01	27-AUG-1985	17070	00368S 04339E	WD 0143	-89.551313	28.661714
	369	69	D/ST		G04475	19-SEP-1985	19-SEP-1985	16748	02597S 05101E	WD 0143	-89.553581	28.667874
	177204010300		A001	ST00BP04	WD143	00724/01	23-SEP-1985	17865	00368S 04339E	WD 0143	-89.551313	28.661714
	369	69	E/PA		G04475	02-OCT-1985	21-JUN-1994	17032	04097S 03994E	WD 0143	-89.550057	28.671953
	177204010900		A002	ST00BP00	WD143	00724/01	10-AUG-1986	16101	00375S 04334E	WD 0143	-89.551297	28.661734
	369	70	E/ST		G04475	25-SEP-1986	01-OCT-1986	15701	01982S 06656E	WD 0143	-89.558456	28.666251
	177204010970		A002	ST01BP00	WD143	00724/01	01-OCT-1986	17265	00375S 04334E	WD 0143	-89.551297	28.661734
	369	70	D/ST		G04475	27-NOV-1986	20-SEP-1990	16596	03234S 06859E	WD 0143	-89.559028	28.669702
	177204010901		A002	ST01BP01	WD143	00724/01	20-SEP-1990	16350	00375S 04334E	WD 0143	-89.551297	28.661734
	369	70	E/PA		G04475	28-NOV-1990	13-JUN-1994	15761	02842S 06874E	WD 0143	-89.559095	28.668625
	177204012770		A003	ST00BP00	WD143	00724/01	08-JAN-1991	14276	00369S 04333E	WD 0143	-89.551294	28.661717
	369	114	D/ST		G04475	25-FEB-1991	28-FEB-1990	13590	02560S 02918E	WD 0143	-89.546776	28.667681
	177204012700		A003	ST00BP01	WD143	00724/01	28-FEB-1991	16318	00369S 04333E	WD 0143	-89.551294	28.661717
	369	114	D/ST		G04475	18-MAR-1991	23-MAR-1991	15482	03162S 02417E	WD 0143	-89.545187	28.669313
	177204012701		A003	ST01BP00	WD143	00724/01	23-MAR-1991	17565	00369S 04333E	WD 0143	-89.551294	28.661717
	369	114	D/PA		G04475	05-APR-1991	25-JUN-1994	16363	04333S 02631E	WD 0143	-89.545798	28.672543
	177204009900		001	ST00BP00	WILD	00724/01	25-OCT-1985	12290	01729N 06885W	WD 0147	-89.516432	28.655464
	397	73	E/ST		G04476	13-DEC-1985	18-DEC-1985	12285	01911N 06878W	WD 0147	-89.516462	28.654964
	177204009970		001	ST01BP00	WILD	00724/01	20-DEC-1985	14253	01729N 06885W	WD 0147	-89.516432	28.655464
	397	73	E/ST		G04476	27-JAN-1986	27-JAN-1986	13912	00703N 06742E	WD 0147	-89.512856	28.658235
	177204009971		001	ST01BP01	WILD	00724/01	03-FEB-1986	14424	01729N 06885W	WD 0147	-89.516432	28.655464
	397	73	E/ST		G04476	11-FEB-1986	11-FEB-1986	14126	00856N 06712E	WD 0147	-89.512770	28.657813
	177204009901		001	ST01BP02	WILD	00724/01	06-MAR-1986	15807	01729N 06885W	WD 0147	-89.516432	28.655464
	397	73	E/PA		G04476	25-MAR-1986	31-MAR-1986	15468	00618N 06556E	WD 0147	-89.512272	28.658461
	177204009770		001	ST00BP00	WILD	00724/01	04-SEP-1982	11947	00349S 03973E	WD 0143	-89.550171	28.661646
	472	88	E/ST		G04477	14-OCT-1982	15-OCT-1982	11754	00834N 03800E	WD 0148	-89.549692	28.658386
	177204009700		001	ST00BP01	WILD	00724/01	16-OCT-1982	10164	00349S 03973E	WD 0143	-89.550171	28.661646
	472	88	E/PA		G04477	31-OCT-1982	09-NOV-1982	9438	02205N 04068E	WD 0148	-89.550593	28.654628
	177204011600		002	ST00BP00	WILD	00724/01	05-APR-1987	18568	00362S 04345E	WD 0143	-89.551332	28.661698
	369	72	E/PA		G04477	11-AUG-1987	26-MAY-1994	16230	00213N 02575W	WD 0148	-89.575790	28.660449
	177204011900		003	ST00BP00	WILD	00724/01	27-NOV-1987	8809	00611S 00616E	WD 0149	-89.586398	28.622274
	379	78	E/ST		G04477	16-JAN-1988	28-JAN-1988	8677	01004S 00297W	WD 0148	-89.583535	28.623317
	177214020270		001	ST00BP00	SP027	00081/01	13-JUL-1981	10622	09978S 06500W	SP 0038	-89.295184	28.944639
	104	104	E/ST		G04478	04-AUG-1981	07-AUG-1981	9557	07105S 06598E	SP 0038	-89.290156	28.936658

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177214020200		001	ST00BP01	SP027	00081/01	07-AUG-1981	10019	09978S 06500W	SP 0038	-89.295184	28.944639
	104 104		E/PA		G04478	15-AUG-1981	20-AUG-1981	9082	07320N 06759E	SP 0038	-89.290641	28.937583
	177214023500		002	ST00BP00	SP027	00081/01	25-SEP-1982	12475	06317N 07484E	SP 0038	-89.292850	28.940376
	105 104		E/PA		G04478	02-DEC-1982	08-DEC-1982	11583	04525S 06581W	SP 0038	-89.295233	28.929643
	177214019800		001	ST00BP00	SP045	02451/01	09-SEP-1981	16063	05646S 04457W	SP 0045	-89.256523	28.891525
	223 73		E/PA		G04479	13-DEC-1981	23-MAY-1989	14184	05904N 06055E	SP 0045	-89.243076	28.900132
	177214023670		002	ST00BP00	SP045	02451/01	22-NOV-1982	10349	06545S 04766E	SP 0045	-89.239181	28.893720
	223 73		E/ST		G04479	14-DEC-1982	17-DEC-1982	10349	06604S 04729E	SP 0045	-89.239062	28.893879
	177214023600		002	ST00BP01	SP045	02451/01	17-DEC-1982	12873	06545S 04766E	SP 0045	-89.239181	28.893720
	223 73		E/PA		G04479	04-FEB-1983	23-FEB-1983	12709	06593S 05511E	SP 0045	-89.241507	28.893889
	177214031670		003	ST00BP00	SP045	02451/01	11-NOV-1984	13630	01987N 02435E	SP 0054	-89.232388	28.870145
	283 80		E/ST		G04479	12-DEC-1984	20-DEC-1984	10832	05741S 02304E	SP 0045	-89.231537	28.891384
	177214031600		003	ST00BP01	SP045	02451/01	20-DEC-1984	15047	01987N 02435E	SP 0054	-89.232388	28.870145
	283 80		E/PA		G04479	13-JAN-1985	21-JAN-1985	11834	06728S 02120E	SP 0045	-89.230905	28.894089
	177214025000		003	ST00BP00	SP045	02451/01			02800S 08200E	SP 0045	-89.250122	28.883595
			D/CNL		G04479					SP 0045		
	177214027970		004	ST00BP00	SP045	02451/01	04-AUG-1983	13089	09453N 02413W	SP 0045	-89.262928	28.890689
	228 68		E/ST		G04479	25-SEP-1983	25-SEP-1983	11996	06905N 04340W	SP 0045	-89.256763	28.897599
	177214027900		004	ST00BP01	SP045	02451/01	25-SEP-1983	14130	09453N 02413W	SP 0045	-89.262928	28.890689
	228 68		D/PA		G04479	11-OCT-1983	17-OCT-1983	12891	06862N 04942W	SP 0045	-89.254881	28.897688
	177214029500		005	ST00BP00	SP045	02451/01	20-NOV-1983	7068	03259N 07673W	SP 0045	-89.246144	28.907457
	190 68		D/PA		G04479	03-DEC-1983	08-DEC-1983	7068	03273N 07107E	SP 0045	-89.246212	28.907419
	177214032500		006	ST00BP00	SP045	02451/01	26-MAR-1985	11676	03875N 06031E	SP 0045	-89.242886	28.905710
	195 74		E/PA		G04479	05-APR-1985	12-APR-1985	9605	00092N 01755E	SP 0045	-89.229309	28.915897
	177214032700		007	ST00BP00	SP045	02451/01			07050S 02450E	SP 0045	-89.231917	28.894992
			E/CNL		G04479					SP 0045		
	177214037800		A001	ST00BP00	SP045	02451/01	03-OCT-1988	6647	03289N 05564E	SP 0045	-89.241393	28.907298
	189 102		D/PA		G04479	12-OCT-1988	12-OCT-2008	5270	00246N 03798E	SP 0045	-89.235703	28.915577
	177214038000		A002	ST00BP00	SP045	02451/01	14-OCT-1988	13428	03302N 05555E	SP 0045	-89.241366	28.907262
	189 102		D/ST		G04479	13-NOV-1988	15-NOV-1988	12466	07188N 05966E	SP 0045	-89.242873	28.896598
	177214038001		A002	ST01BP00	SP045	02451/01	15-NOV-1988	13775	03302N 05555E	SP 0045	-89.241366	28.907262
	189 102		D/PA		G04479	02-DEC-1988	12-OCT-2008	12601	07218N 06972E	SP 0045	-89.246017	28.896565
	177214038200		A003	ST00BP00	SP045	02451/01	05-DEC-1988	5850	03290N 05568E	SP 0045	-89.241406	28.907295
	189 102		D/ST		G04479	12-DEC-1988	13-DEC-1988	4531	00045N 05134E	SP 0045	-89.239864	28.916194

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214038201		A003	ST01BP00	SP045	02451/01	13-DEC-1988	9388	03290N	05568E	SP 0045	-89.241406	28.907295
	189 102		D/PA		G04479	19-DEC-1988	12-OCT-2008	7149	00080N	01489E	SP 0045	-89.228478	28.915917
	177214038400		A004	ST00BP00	SP045	02451/01	21-DEC-1988	6850	03288N	05559E	SP 0045	-89.241377	28.907300
	189 102		D/PA		G04479	26-DEC-1988	12-OCT-2008	6734	02432N	05642E	SP 0045	-89.241589	28.909658
	177214038600		A006	ST00BP00	SP045	02451/01	09-JAN-1989	10548	03298N	05557E	SP 0045	-89.241372	28.907273
	189 102		D/PA		G04479	18-JAN-1989	12-OCT-2008	9066	00001N	02430E	SP 0045	-89.231412	28.916179
	177214038870		A008	ST00BP00	SP045	02451/01	30-JAN-1989	2677	03286N	05554E	SP 0045	-89.241362	28.907306
	189 102		D/ST		G04479	01-FEB-1989		2645	03153N	05359E	SP 0045	-89.240745	28.907662
	177214038800		A008	ST00BP01	SP045	02451/01	01-FEB-1989	10550	03286N	05554E	SP 0045	-89.241362	28.907306
	189 102		D/PA		G04479	13-FEB-1989	12-OCT-2008	9642	00859N	02562E	SP 0045	-89.231875	28.913828
	177214039100		A009	ST00BP00	SP045	02451/01	19-JUN-1989	7770	03295N	05583E	SP 0045	-89.241453	28.907282
	189 102		E/PA		G04479	24-JUN-1989	12-OCT-2008	6953	00999N	03814E	SP 0045	-89.235794	28.913505
	177214039000		A010	ST00BP00	SP045	02451/01	16-FEB-1989	13266	03298N	05566E	SP 0045	-89.241400	28.907273
	189 102		D/PA		G04479	27-MAR-1989	12-OCT-2008	12601	06238N	06945W	SP 0045	-89.248587	28.899303
	177254025700		001	ST00BP00	MP151	03035/01	16-JUL-1981	12000	04521N	02991E	MP 0077	-88.903839	29.182196
	154 93		E/PA		G04481	08-SEP-1981	24-SEP-1981	11883	04128N	02695E	MP 0077	-88.902887	29.183258
	177254033800		A001	ST00BP00	MP151	00078/01	10-JAN-1984	10090	05038N	02734E	MP 0077	-88.903068	29.180759
	157 122		D/TA		G04481	07-FEB-1984	10-JUL-2023	9847	05983N	02779E	MP 0077	-88.903272	29.178164
	177254043170		A002	ST00BP00	MP151	00078/01	06-MAR-1985	12480	05040N	02736E	MP 0077	-88.903075	29.180754
	157 122		D/ST		G04481	12-APR-1985	12-APR-1985	11757	06110S	04084E	MP 0077	-88.907538	29.170914
	177254043100		A002	ST00BP01	MP151	00078/01	12-APR-1985	11345	05040N	02736E	MP 0077	-88.903075	29.180754
	157 122		D/ST		G04481	19-APR-1985	14-AUG-1999	10633	06236S	03717E	MP 0077	-88.906379	29.171239
	177254043101		A002	ST01BP00	MP151	00078/01	14-AUG-1999	14016	05040N	02736E	MP 0077	-88.903075	29.180754
	157 149		D/TA		G04481	31-AUG-1999	19-JUL-2023	11402	02610S	04037E	MP 0077	-88.907621	29.161287
	177254036100		A003	ST00BP00	MP151	00078/01	26-FEB-1984	9435	05026N	02721E	MP 0077	-88.903027	29.180792
	157 122		D/TA		G04481	15-MAR-1984	21-JUL-2023	9022	03881N	01162E	MP 0077	-88.898067	29.183848
	177254036900		A004	ST00BP00	MP151	00078/01	06-JUN-1984	9220	05026N	02722E	MP 0077	-88.903030	29.180792
	157 122		D/TA		G04481	26-JUN-1984	23-JUN-2023	8603	02538N	01154E	MP 0077	-88.897953	29.187540
	177254038000		A005	ST00BP00	MP151	00078/01	14-FEB-1985	9090	05035N	02709E	MP 0077	-88.902990	29.180766
	160 122		D/TA		G04481	22-FEB-1985	07-NOV-1993	7531	00712N	01348E	MP 0077	-88.898438	29.192572
	177254036400		A006	ST00BP00	MP151	00078/01	21-MAR-1984	10945	05040N	02739E	MP 0077	-88.903084	29.180754
	157 122		D/ST		G04481	26-APR-1984	05-JUN-1999	10600	06601N	03810E	MP 0077	-88.906544	29.176525
	177254036401		A006	ST01BP00	MP151	00078/01	05-JUN-1999	10505	05040N	02739E	MP 0077	-88.903084	29.180754
	160 149		D/ST		G04481	15-JUN-1999	17-JUN-1999	10408	05767N	02685E	MP 0077	-88.902964	29.178753

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254036402		A006	ST02BP00	MP151	00078/01	17-JUN-1999	11193	05040N 02739E	MP 0077	-88.903084	29.180754
	160 149		D/TA		G04481	19-JUN-1999	29-JUL-2023	10308	06620N 03916E	MP 0077	-88.906876	29.176480
	177254041000		A007	ST00BP00	MP151	00078/01	02-DEC-1984	10650	05035N 02737E	MP 0077	-88.903077	29.180768
	182 122		D/TA		G04481	28-DEC-1984	23-JUN-2023	10389	03053N 02222E	MP 0077	-88.901333	29.186187
	177254038200		A008	ST00BP00	MP151	00078/01	06-JUL-1984	10700	05036N 02735E	MP 0077	-88.903071	29.180765
	157 122		D/TA		G04481	01-AUG-1984	12-JUL-2009	10480	05893N 01259E	MP 0077	-88.898504	29.178322
	177254039000		A009	ST00BP00	MP151	00078/01	29-AUG-1984	7020	05023N 02725E	MP 0077	-88.903039	29.180800
	157 122		D/TA		G04481	08-SEP-1984	19-JUL-2023	6020	02422N 00976E	MP 0077	-88.897387	29.187850
	177254039600		A010	ST00BP00	MP151	00078/01	05-NOV-1984	8558	05027N 02726E	MP 0077	-88.903042	29.180789
	157 122		D/TA		G04481	18-NOV-1984	27-JUN-2023	7925	02642N 04373E	MP 0077	-88.908043	29.187442
	177254042400		A011	ST00BP00	MP151	00078/01	09-JAN-1985	7131	05035N 02712E	MP 0077	-88.902999	29.180766
	160 122		D/TA		G04481	17-JAN-1985	11-JUL-2009	5144	01139N 00844E	MP 0077	-88.896887	29.191369
	177254039700		A012	ST00BP00	MP151	00078/01	04-OCT-1984	7768	05023N 02722E	MP 0077	-88.903029	29.180800
	157 122		D/TA		G04481	17-OCT-1984	10-AUG-2024	7399	04800N 00624E	MP 0077	-88.896442	29.181291
	177254044900		A013	ST00BP00	MP151	00078/01	08-JUN-1985	9010	05037N 02714E	MP 0077	-88.903005	29.180761
	160 121		D/TA		G04481	18-JUN-1985	01-SEP-1998	7515	00541N 03514E	MP 0077	-88.905214	29.193168
	177254044500		A014	ST00BP00	MP151	00078/01	11-JUL-1985	10700	05037N 02739E	MP 0077	-88.903084	29.180762
	157 122		D/TA		G04481	07-AUG-1985	01-JUL-2023	10362	03436N 04310E	MP 0077	-88.907898	29.185254
	177254045100		A015	ST00BP00	MP151	00078/01	30-JUN-1985	5621	05040N 02711E	MP 0077	-88.902996	29.180752
	160 121		D/ST		G04481	05-JUL-1985	08-JUL-1985	5000	05402N 00546E	MP 0077	-88.896238	29.179631
	177254045101		A015	ST01BP00	MP151	00078/01	02-MAR-1986	7525	05040N 02711E	MP 0077	-88.902996	29.180752
	157 122		D/TA		G04481	07-MAR-1986	27-JUN-2009	7065	05953N 00607E	MP 0077	-88.896465	29.178119
	177254045900		A016	ST00BP00	MP151	00078/01	20-AUG-1985	8524	05040N 02714E	MP 0077	-88.903006	29.180753
	157 122		D/TA		G04481	05-SEP-1985	18-JUL-2023	6800	00496N 02037E	MP 0077	-88.900583	29.193206
	177254045901		A016	ST01BP00	MP151	03035/01		8464	05040N 02714E	MP 0077	-88.903006	29.180753
	157 122		D/CNL		G04481		12-APR-2000	7050	00980N 02751E	MP 0077	-88.902852	29.191917
	177254046200		A017	ST00BP00	MP151	00078/01	23-SEP-1985	11435	05083N 02709E	MP 0077	-88.902993	29.180634
	182 122		D/TA		G04481	20-OCT-1985	23-JUL-2024	10755	06487N 05944E	MP 0077	-88.913221	29.176963
	177254046800		A018	ST00BP00	MP151	00078/01	10-NOV-1985	10800	05025N 02727E	MP 0077	-88.903045	29.180795
	157 122		D/TA		G04481	17-DEC-1985	30-JUN-2023	10153	01641N 02970E	MP 0077	-88.903582	29.190111
	177254048200		A019	ST00BP00	MP151	00078/01	08-JAN-1986	8549	05047N 02724E	MP 0077	-88.903037	29.180734
	157 122		D/TA		G04481	19-JAN-1986	25-JUN-2009	7916	03912N 05354E	MP 0077	-88.911202	29.184006
	177254048500		A020	ST00BP00	MP151	00078/01	03-FEB-1986	11200	05051N 02722E	MP 0077	-88.903032	29.180723
	157 122		D/ST		G04481	15-FEB-1986	09-SEP-1999	8288	03148S 00933E	MP 0077	-88.897862	29.162586

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254048501		A020	ST01BP00	MP151	00078/01	09-SEP-1999	11104	05051N	02722E	MP 0077	-88.903032		29.180723	
	160 147		D/TA		G04481	14-SEP-1999	20-AUG-2023	8849	05028S	04974E	MP 0077	-88.910395		29.167990	
	177254067001		A021	ST01BP00	MP151	00078/01	24-JUL-1999	7075	05052N	02726E	MP 0077	-88.903044		29.180720	
	157 149		D/ST		G04481	26-JUL-1999	26-JUL-1999	5379	01510N	02183E	MP 0077	-88.901106		29.190427	
	177254067002		A021	ST02BP00	MP151	00078/01	26-JUL-1999	9035	05052N	02726E	MP 0077	-88.903044		29.180720	
	157 149		D/TA		G04481	28-JUL-1999	24-JUN-2009	7113	00797N	01616E	MP 0077	-88.899284		29.192353	
	177254049100		A021	ST00BP00	MP151	03035/01			05052N	02726E	MP 0077	-88.903044		29.180720	
	157		D/CNL		G04481						MP 0077				
	177254067400		A022	ST00BP00	MP151	00078/01	29-OCT-1999	13034	05053N	02723E	MP 0077	-88.903035		29.180717	
	160 153		D/ST		G04481	14-NOV-1999	25-NOV-1999	10336	02970S	02451E	MP 0077	-88.902630		29.162185	
	177254067401		A022	ST01BP00	MP151	00078/01	25-NOV-1999	13467	05053N	02723E	MP 0077	-88.903035		29.180717	
	160 153		D/TA		G04481	28-NOV-1999	01-JUL-2023	10657	02745S	02114E	MP 0077	-88.901591		29.161547	
	177254067600		A023	ST00BP00	MP151	00078/01	17-DEC-1999	11982	05051N	02722E	MP 0077	-88.903032		29.180723	
	160 153		D/ST		G04481	06-JAN-2000	20-JAN-2000	10620	07144N	06843E	MP 0077	-88.916080		29.175208	
	177254067601		A023	ST01BP00	MP151	00078/01	20-JAN-2000	11555	05051N	02722E	MP 0077	-88.903032		29.180723	
	160 153		D/TA		G04481	30-JAN-2000	28-APR-2023	10472	05888N	05858E	MP 0077	-88.912911		29.178605	
	177254026000		001	ST00BP00	MP150	00276/01	17-AUG-1981	12100	02905S	00594E	MP 0150	-88.804371		29.160139	
	210 94		E/PA		G04484	14-OCT-1981	17-MAR-1982	11434	02692S	03991E	MP 0150	-88.815026		29.159760	
	177244023100		002	ST00BP00	MP311	00730/01	07-SEP-1982	8020	06750N	05300W	MP 0301	-88.784527		29.214384	
	217 92		E/PA		G04486	22-SEP-1982	22-SEP-1982	8020	06750N	05300W	MP 0301	-88.784527		29.214384	
	177244037800		003	ST00BP00	MP311	00730/01	21-MAR-1987	7550	02055N	02210W	MP 0301	-88.793884		29.227480	
	222 85		D/PA		G04486	04-APR-1987	06-APR-1987	7188	02805N	00634W	MP 0301	-88.798876		29.225514	
	177244034100		004	ST00BP00	MP311	00730/01	17-FEB-1985	8000	02062N	02212W	MP 0301	-88.793879		29.227461	
	222 94		E/PA		G04486	28-FEB-1985	09-APR-1987	7999	02064N	02240W	MP 0301	-88.793791		29.227455	
	177244034200		007	ST00BP00	MP311	00730/01	10-MAR-1985	8910	02060N	02219W	MP 0301	-88.793857		29.227466	
	221 95		E/ST		G04486	26-MAR-1985	29-MAR-1985	7995	04138N	03968W	MP 0301	-88.788520		29.221645	
	177244034201		007	ST01BP00	MP311	00730/01	29-MAR-1985	8291	02060N	02219W	MP 0301	-88.793857		29.227466	
	221 95		E/ST		G04486	04-APR-1985	05-APR-1985	8005	03459N	02756W	MP 0301	-88.792269		29.223588	
	177244034202		007	ST02BP00	MP311	00730/01	05-APR-1985	7992	02060N	02219W	MP 0301	-88.793857		29.227466	
	221 95		E/PA		G04486	14-APR-1985	08-APR-1987	7256	04001N	01222W	MP 0301	-88.797117		29.222190	
	177244020600		A001	ST00BP00	MP311	00730/01	16-NOV-1981	12210	05417S	03908E	MP 0301	-88.767317		29.206920	
	225 90		E/PA		G04486	02-FEB-1982	07-SEP-2020	12161	05618S	04022E	MP 0301	-88.767660		29.207478	
	177244034600		A002	ST00BP00	MP311	00730/01	27-APR-1985	8059	05424S	03911E	MP 0301	-88.767326		29.206939	
	223 98		E/PA		G04486	12-MAY-1985	08-SEP-2020	7509	05462S	06090E	MP 0301	-88.774150		29.207177	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244035100		A003	ST00BP00	MP311	00730/01	25-MAY-1985	8685	05410S 03905E	MP 0301	-88.767308	29.206900
	225 92		E/ST		G04486	09-JUN-1985	14-JUN-1985	6857	05038N 03061E	MP 0301	-88.764362	29.218699
	177244035101		A003	ST01BP00	MP311	00730/01	14-JUN-1985	7340	05410S 03905E	MP 0301	-88.767308	29.206900
	225 92		D/PA		G04486	22-JUN-1985	06-SEP-2020	6858	07343N 03997E	MP 0301	-88.767457	29.212417
	177244039500		A004	ST00BP00	MP311	00730/01	17-AUG-1987	7927	05409S 03909E	MP 0301	-88.767322	29.206899
	222 96		D/ST		G04486	31-AUG-1987	24-NOV-2008	5932	02970S 07090W	MP 0301	-88.779271	29.200424
	177244039501		A004	ST01BP00	MP311	00730/01	26-NOV-2008	10030	05409S 03909E	MP 0301	-88.767322	29.206899
	231 131		D/PA		G04486	06-DEC-2008	08-SEP-2020	7925	02340S 06827W	MP 0301	-88.780139	29.198707
	177244073900		A005	ST00BP00	MP311	00730/01	24-APR-1996	7240	05417S 03908E	MP 0301	-88.767317	29.206920
	220 80		D/PA		G04486	01-MAY-1996	18-MAY-2019	6732	05305S 01664E	MP 0301	-88.760294	29.206473
	177244094400		A006	ST00BP00	MP311	00730/01	18-AUG-2008	12600	05411S 03917E	MP 0301	-88.767345	29.206903
	231 131		D/PA		G04486	21-OCT-2008	06-SEP-2020	11953	06990S 00888E	MP 0301	-88.757742	29.211059
	177244063000		B001	ST00BP00	MP311	00730/01	22-DEC-1992	9950	04884N 02505W	MP 0301	-88.793157	29.219685
	225 80		E/PA		G04486	02-JAN-1993	10-SEP-2020	7791	04809S 04223W	MP 0301	-88.788124	29.205655
	177244069800		B003	ST00BP00	MP311	00730/01	17-OCT-1994	9730	04871N 02510W	MP 0301	-88.793140	29.219720
	225 112		D/PA		G04486	06-NOV-1994	20-AUG-2019	6977	01335N 01963W	MP 0301	-88.794610	29.229476
	177264001500		A001	ST00BP00	WILD	00056/01	21-JUN-1981	11194	02495S 01365W	BS 0040	-89.007184	29.498694
	32 89		E/PA		G04488	13-AUG-1981	30-AUG-1981	11193	02497S 01421W	BS 0040	-89.007009	29.498696
	177264001700		001	ST00BP00	BS041	00777/01	03-OCT-1981	11475	04025N 02050E	BS 0041	-88.971984	29.480130
	36 75		E/PA		G04489	22-NOV-1981	28-NOV-1981	11472	03956N 01976E	BS 0041	-88.971748	29.480314
	177264002470		001	ST00BP00	BS041	00777/01	09-NOV-1983	6860	01865N 03903E	BS 0056	-88.978619	29.445619
	42 95		E/ST		G04489	02-DEC-1983	05-DEC-1983	4441	00099S 00535E	BS 0041	-88.967914	29.450830
	177264002500		002	ST00BP00	BS041	00777/01	29-JUL-1983	13953	06136S 00358W	BS 0041	-89.011056	29.468206
	35 113		E/PA		G04489	19-OCT-1983	29-OCT-1983	12532	04109S 04339W	BS 0041	-88.998679	29.462411
	177264001600		B001	ST00BP00	MP041	00059/01	24-JUL-1981	10900	06827N 01864E	BS 0054	-89.065185	29.433500
	10 85		D/PA		G04491	01-SEP-1981	25-APR-1997	10900	06879N 01794E	BS 0054	-89.064970	29.433354
	177264001900		B002	ST00BP00	MP041	00059/01	15-NOV-1981	10122	06778N 01904E	BS 0054	-89.065308	29.433636
	18 85		D/PA		G04491	08-DEC-1981	25-APR-1997	9366	04301N 00378E	BS 0054	-89.060363	29.440364
	177264002000		B003	ST00BP00	MP041	00059/01	15-DEC-1981	9751	06800N 01900E	BS 0054	-89.065297	29.433576
	17 86		D/PA		G04491	01-JAN-1982	25-APR-1997	9354	05700S 00869E	BS 0054	-89.062201	29.427333
	177264002200		B004	ST00BP00	MP041	00059/01	07-FEB-1982	9532	06774N 01898E	BS 0054	-89.065289	29.433647
	18 86		D/PA		G04491	23-FEB-1982	25-APR-1997	9138	04318N 02059E	BS 0054	-89.065641	29.440409
	177264002970		004	ST00BP00	MP041	00059/01	10-FEB-1996	14202	00031N 05626E	BS 0055	-89.030247	29.451582
	35 85		E/ST		G04492	13-MAR-1996	27-MAR-1996	14200	00033N 05623E	BS 0055	-89.030236	29.451576

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	17726400	2900	004	ST00BP01	MP041	00059/01	27-MAR-1996	18289	00031N	05626E	BS 0055	-89.030247	29.451582
	35	85	E/PA		G04492	03-JUN-1996	08-NOV-2001	18165	00815N	05461E	BS 0055	-89.029778	29.449419
	17726400	1400	B005	ST00BP00	MP041	00059/01	30-APR-1981	11609	06798N	01892E	BS 0054	-89.065272	29.433581
	15	27	D/PA		G04492	05-JUL-1981	25-APR-1997	10474	05851N	01599W	BS 0055	-89.054248	29.435993
	17726400	1800	C002	ST00BP00	MP041	00059/01	02-OCT-1981	9700	03460N	05250W	BS 0055	-89.042631	29.442368
	27	96	D/ST		G04492	21-OCT-1981	28-OCT-1981	9699	03401N	05241W	BS 0055	-89.042656	29.442530
	17726400	1801	C002	ST01BP00	MP041	00059/01	28-OCT-1981	9821	03460N	05250W	BS 0055	-89.042631	29.442368
	27	96	D/PA		G04492	09-NOV-1981	25-APR-1997	9427	02153N	06469W	BS 0055	-89.038721	29.445895
	17726400	2100	C003	ST00BP00	MP041	00059/01	13-MAY-1982	9941	03492N	05246W	BS 0055	-89.042646	29.442280
	27	96	D/PA		G04492	07-JUN-1982	25-APR-1997	9161	02587N	02006W	BS 0055	-89.052765	29.444947
	17728400	0200	001	ST00BP00	CA025	00048/01			01950N	00650E	CA 0017	-88.727204	29.805845
			E/CNL		G04493						CA 0017		
	17728400	4400	004	ST00BP00	CA025	00048/01	08-DEC-1990	8443	03110N	07800W	CA 0017	-88.747171	29.803049
	50	80	E/PA		G04493	21-DEC-1990	25-DEC-1990	8147	04599N	06833E	CA 0017	-88.746883	29.798946
	17728400	0700	B001	ST00BP00	CA025	00048/01	26-MAY-1982	6319	05150S	01573E	CA 0017	-88.730662	29.784848
	60	96	E/PA		G04493	06-JUN-1982	08-JUL-2003	4402	01342S	00728E	CA 0017	-88.728273	29.774327
	17728400	0800	B002	ST00BP00	CA025	00048/01	12-JUN-1982	6545	05150S	01573E	CA 0017	-88.730662	29.784848
	48	96	D/ST		G04493	20-JUN-1982	24-JUN-1982	4733	05704N	02595E	CA 0017	-88.733603	29.795646
	17728400	0801	B002	ST01BP00	CA025	00048/01	24-JUN-1982	4890	05150S	01573E	CA 0017	-88.730662	29.784848
	48	96	E/PA		G04493	26-JUN-1982	07-JUL-2003	4461	05818S	03006E	CA 0017	-88.735130	29.786775
	17728400	0900	B003	ST00BP00	CA025	00048/01	03-APR-1984	6770	05166S	01578E	CA 0017	-88.730677	29.784893
	51	106	E/PA		G04493	12-APR-1984	06-JUL-2003	4501	01580S	04086E	CA 0017	-88.738836	29.775191
	17728400	4500	005	ST00BP00	CA025	02409/01	27-DEC-1990	5520	01603N	02204E	CA 0025	-88.686632	29.765393
	52	78	E/PA		G04494	04-JAN-1991	07-JAN-1991	5520	01575N	02230E	CA 0025	-88.686711	29.765473
	17728400	0300	A001	ST00BP00	CA025	02409/01	10-DEC-1981	6010	00609N	05496W	CA 0025	-88.708800	29.768572
	50	96	D/PA		G04494	07-JAN-1982	04-APR-2009	6008	00634N	05548W	CA 0025	-88.708638	29.768501
	17728400	0400	A002	ST00BP00	CA025	02409/01	20-MAR-1982	5577	00609N	05496W	CA 0025	-88.708800	29.768572
	54	96	D/ST		G04494	03-APR-1982	16-DEC-1993	4865	00540N	03160W	CA 0025	-88.716154	29.768909
	17728400	0470	A002	ST01BP00	CA025	02409/01	16-DEC-1993	5686	00609N	05496W	CA 0025	-88.708800	29.768572
	54	130	D/ST		G04494	24-DEC-1993	27-DEC-1993	4291	00467N	02635W	CA 0025	-88.717806	29.769141
	17728400	0471	A002	ST01BP01	CA025	02409/01	27-DEC-1993	5724	00609N	05496W	CA 0025	-88.708800	29.768572
	54	130	D/ST		G04494	05-JAN-1994	06-JAN-1994	4279	00462N	02642W	CA 0025	-88.717783	29.769155
	17728400	0401	A002	ST01BP02	CA025	02409/01	06-JAN-1994	5801	00609N	05496W	CA 0025	-88.708800	29.768572
	54	130	D/PA		G04494	08-JAN-1994	04-APR-2009	4287	00471N	02567W	CA 0025	-88.718018	29.769135

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177284000500		A003	ST00BP00	CA025	02409/01	17-JAN-1982	5775	00609N	05496W	CA 0025	-88.708800		29.768572
	50	95	D/PA		G04494	01-FEB-1982	04-APR-2009	4852	00703N	06588E	CA 0025	-88.700382		29.768144
	177284000600		A004	ST00BP00	CA025	02409/01	09-APR-1982	6700	00609N	05496W	CA 0025	-88.708800		29.768572
	54	96	D/ST		G04494	20-APR-1982	20-APR-1982	4397	00922N	04744E	CA 0025	-88.694585		29.767426
	177284000601		A004	ST01BP00	CA025	02409/01	20-APR-1982	5784	00609N	05496W	CA 0025	-88.708800		29.768572
	54	96	D/PA		G04494	25-APR-1982	04-APR-2009	4446	00796N	05949E	CA 0025	-88.698373		29.767848
	177284002400		001	ST00BP00	CA032	00730/01	26-SEP-1985	4259	07023N	06957W	CA 0032	-88.659250		29.709334
	68	96	E/PA		G04495	30-SEP-1985	04-OCT-1985	4259	07023N	06957W	CA 0032	-88.659250		29.709334
	608164008570		002	ST00BP00	VK069	00114/01	28-AUG-1984	6018	05600S	01200E	VK 0068	-88.482074		29.904220
	101	107	E/ST		G04497	06-SEP-1984		6018	05600S	01200E	VK 0068	-88.482074		29.904220
	608164008500		002	ST00BP01	VK069	00114/01	06-SEP-1984	12000	05600S	01200E	VK 0068	-88.482074		29.904220
	101	107	E/PA		G04497	12-OCT-1984	22-OCT-1984	11996	05542S	01192E	VK 0068	-88.482047		29.904063
	608164006970		001	ST00BP00	VK864	00001/01	09-AUG-1981	5929	02908S	05182E	VK 0864	-88.284626		29.114621
	1508	72	E/ST		G04498	19-AUG-1981	31-AUG-1981	5928	02908S	05182E	VK 0864	-88.284626		29.114621
	608164006900		001	ST00BP01	VK864	00001/01	31-AUG-1981	8642	02908S	05182E	VK 0864	-88.284626		29.114621
	1508	72	E/PA		G04498	06-OCT-1981	23-NOV-1981	8634	02932S	04921E	VK 0864	-88.283811		29.114696
	608164007200		002	ST00BP00	VK864	00001/01	22-AUG-1982	9160	04575S	06502E	VK 0864	-88.288818		29.119166
	1455	73	E/PA		G04498	04-OCT-1982	10-OCT-1982	9157	04502S	06341E	VK 0864	-88.288310		29.118971
	608104000800		001	ST00BP00	WILD	00167/01	17-OCT-1981	16032	07901S	02216E	EW 0304	-90.021368		28.665926
	450	87	E/PA		G04500	18-DEC-1981	28-DEC-1981	13992	01835S	03243E	EW 0304	-90.025039		28.649328
	608104000900		002	ST00BP00	WILD	00167/01	30-JUN-1981	14000	00923S	00703E	EW 0304	-90.017198		28.646649
	642	65	E/PA		G04500	03-NOV-1981	11-NOV-1981	14000	00923S	00703E	EW 0304	-90.017198		28.646649
	177214040300		A004	ST00BP00	SP052	00105/01	11-MAY-1992	12422	02819S	02045E	SP 0052	-89.139580		28.841242
	532	132	D/ST		G04501	12-JUN-1992	13-MAY-1999	10777	12841S	04959W	MC 0149	-89.139919		28.826071
	608174019102		A011	ST02BP00	MC148	00105/01	22-OCT-1998	12026	01803S	07066E	MC 0148	-89.176826		28.795123
	651	120	D/ST		G04501	02-NOV-1998	09-NOV-1998	7269	01919S	01431W	MC 0149	-89.150313		28.795868
	608174019103		A011	ST03BP00	MC148	00105/01	09-NOV-1998	11498	01803S	07066E	MC 0148	-89.176826		28.795123
	651	120	D/PA		G04501	19-NOV-1998	02-AUG-2015	6477	01884S	01077W	MC 0149	-89.151419		28.795753
	608174020200		A013	ST00BP00	MC148	00105/01			01807S	07068E	MC 0148	-89.176833		28.795134
	650		D/CNL		G04501						MC 0149			
	608174017600		A044	ST00BP00	MC148	00105/01	13-FEB-1982	14306	01809S	07055E	MC 0148	-89.176792		28.795140
	650	110	D/ST		G04501	16-APR-1982	19-APR-1982	9679	00500S	02049W	MC 0149	-89.148306		28.791998
	608174017601		A044	ST01BP00	MC148	00105/01	19-APR-1982	13833	01809S	07055E	MC 0148	-89.176792		28.795140
	650	110	D/PA		G04501	04-JUN-1982	04-AUG-2015	9945	00807S	01003W	MC 0149	-89.151586		28.792790

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608115000600		001	ST00BP00	WILD	00081/02	01-DEC-1981	6949	08309N	03970E	GC 0090	-91.813835		27.864496
	525	77	E/PA		G04503	01-JAN-1982	06-JAN-1982	6949	08309N	03970E	GC 0090	-91.813835		27.864496
	608115000100		001	ST00BP00	WILD	00276/02	16-MAY-1981	7714	06290S	03899W	GC 0134	-91.839009		27.817714
	766	73	E/PA		G04506	01-JUN-1981	08-JUN-1981	7714	06290S	03899W	GC 0134	-91.839009		27.817714
	608115000470		002	ST00BP00	WILD	00276/02	08-JUN-1981	16262	06215S	03837W	GC 0134	-91.839203		27.817510
	768	73	E/ST		G04506	24-DEC-1982	27-DEC-1982	16247	06090S	03411W	GC 0134	-91.840525		27.817176
	608115000400		002	ST00BP01	WILD	00276/02	27-DEC-1982	18444	06215S	03837W	GC 0134	-91.839203		27.817510
	768	73	E/PA		G04506	29-JAN-1983	18-FEB-1983	18419	06032S	03210W	GC 0134	-91.841148		27.817023
	608115000300		001	ST00BP00	GC136	00078/02	30-MAY-1981	7812	06149N	07967E	GC 0136	-91.728585		27.826099
	955	72	E/PA		G04508	02-JUL-1981	29-JUL-1981	7812	06149N	07967E	GC 0136	-91.728585		27.826099
	608115001200		002	ST00BP00	GC136	00078/02	28-APR-1983	14500	00579N	05734E	GC 0136	-91.721496		27.841358
	859	85	E/PA		G04508	09-JUN-1983	19-JUN-1983	14453	00579N	05734E	GC 0136	-91.721496		27.841358
	608115001300		003	ST00BP00	GC136	00078/02	02-JUL-1983	13652	06375N	01100E	GC 0136	-91.707344		27.825280
	1048	85	E/PA		G04508	14-AUG-1983	22-AUG-1983	13647	06589N	01066E	GC 0136	-91.707248		27.824689
	608115005400		004	ST00BP00	GC136	00078/02	17-APR-1988	6866	07597N	05895E	GC 0136	-91.722220		27.822056
	980	86	E/PA		G04508	27-APR-1988	15-MAY-1988	6866	07586N	05892E	GC 0136	-91.722211		27.822086
	608115006100		005	ST00BP00	GC136	00078/02	30-JUL-1988	10534	07660N	02391E	GC 0136	-91.711381		27.821782
	1025	84	D/PA		G04508	27-AUG-1988	04-OCT-1988	10532	07706N	02453E	GC 0136	-91.711574		27.821657
	608114020000		006	ST00BP00	GC136	00078/02	03-FEB-1994	7800	00880N	06199E	GC 0136	-91.722945		27.840543
	860	73	E/PA		G04508	16-FEB-1994	26-APR-2007	7799	00880N	06139E	GC 0136	-91.722760		27.840542
	608114020400		007	ST00BP00	GC136	00078/02	18-MAR-1995	7000	07560S	02188E	GC 0136	-91.710773		27.820071
	1042	82	E/ST		G04508	04-APR-1995	01-APR-1995	7000	07549S	02182E	GC 0136	-91.710756		27.820040
	608114020401		007	ST01BP00	GC136	00078/02	01-APR-1995	7161	07560S	02188E	GC 0136	-91.710773		27.820071
	1042	82	E/PA		G04508	04-APR-1995	01-OCT-2003	7000	07568N	02138E	GC 0136	-91.710595		27.822028
	608114029600		SS008	ST00BP00	GC136	00078/02	25-AUG-2001	7600	03115N	05366E	GC 0136	-91.720439		27.834371
	911	73	E/PA		G04508	17-OCT-2001	17-MAY-2007	7600	03115N	05412E	GC 0136	-91.720582		27.834371
	608115000000		001	ST00BP00	GC137	00001/02	18-APR-1981	7488	04739N	05362W	GC 0137	-91.687296		27.829592
	1180	80	E/PA		G04509	15-MAY-1981	21-MAY-1981	7488	04739N	05362W	GC 0137	-91.687296		27.829592
	608115002100		002	ST00BP00	GC137	00001/02	27-MAR-1985	8557	06891S	05771E	GC 0137	-91.672872		27.817871
	1180	72	E/PA		G04509	02-MAY-1985	11-MAY-1985	8557	06891S	05771E	GC 0137	-91.672872		27.817871
	608115000500		001	ST00BP00	WILD	00081/02	05-AUG-1981	14047	09930N	03297E	GC 0183	-91.567811		27.770543
	1260	85	E/PA		G04517	18-OCT-1981	31-OCT-1981	14047	09930N	03297E	GC 0183	-91.567811		27.770543
	608115000200		001	ST00BP00	GC184	02957/02	23-MAY-1981	11288	05604S	04664E	GC 0184	-91.523066		27.769230
	1528	72	E/PA		G04518	01-JUL-1981	04-AUG-1981	11260	05677S	04318E	GC 0184	-91.521993		27.769418

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608115000700		002	ST00BP00	GC184	02957/02	15-DEC-1981	14546	01482N	05052W	GC 0184	-91.541683	27.793512
	960	72	E/PA		G04518	07-MAR-1982	23-MAR-1982	14454	01691N	04622W	GC 0184	-91.543021	27.792951
	608115000870		003	ST00BP00	GC184	02957/02	10-APR-1982	5607	05321S	02451E	GC 0184	-91.516233	27.768378
	1670	76	E/ST		G04518	05-MAY-1982	19-MAY-1982	5603	05354S	02583E	GC 0184	-91.516641	27.768475
	608115000871		003	ST00BP01	GC184	02957/02	19-MAY-1982	9465	05321S	02451E	GC 0184	-91.516233	27.768378
	1670	76	E/ST		G04518	07-JUL-1982	14-JUL-1982	9457	05502S	02555E	GC 0184	-91.516548	27.768880
	608115000800		003	ST00BP02	GC184	02957/02	14-JUL-1982	10222	05321S	02451E	GC 0184	-91.516233	27.768378
	1670	76	E/PA		G04518	01-AUG-1982	14-AUG-1982	10185	05675S	02682E	GC 0184	-91.516936	27.769359
	608115001000		004	ST00BP00	GC184	02957/02	16-OCT-1982	12500	02250S	02275E	GC 0184	-91.515804	27.759924
	1835	73	E/PA		G04518	31-DEC-1982	29-JAN-1983	11492	02234S	02221E	GC 0184	-91.515637	27.759880
	608115001100		005	ST00BP00	GC184	02957/02	05-FEB-1983	12360	08610S	06041E	GC 0184	-91.527213	27.777544
	1278	72	E/PA		G04518	18-APR-1983	01-MAY-1983	11023	06920N	02239E	GC 0184	-91.515444	27.778271
	608115001400		006	ST00BP00	GC184	02957/02	13-OCT-1983	12798	01775S	05636E	GC 0184	-91.526214	27.758729
	1657	73	E/ST		G04518	09-DEC-1983	19-DEC-1983	12793	01598S	05524E	GC 0184	-91.525874	27.758238
	608115001470		006	ST01BP00	GC184	02957/02	19-DEC-1983	14119	01775S	05636E	GC 0184	-91.526214	27.758729
	1657	73	E/ST		G04518	23-JAN-1984	23-JAN-1984	13632	01039S	07020E	GC 0184	-91.530522	27.756750
	608115001401		006	ST01BP01	GC184	02957/02	23-JAN-1984	15111	01775S	05636E	GC 0184	-91.526214	27.758729
	1657	73	E/PA		G04518	28-JAN-1984	24-FEB-1984	14518	00850S	07449E	GC 0184	-91.531853	27.756243
	608115002970		007	ST00BP00	GC184	02957/02	19-MAY-1985	8100	06918N	01854E	GC 0184	-91.514253	27.778264
	1904	72	E/ST		G04518	21-AUG-1985	21-AUG-1985	7816	07545S	01018E	GC 0184	-91.511719	27.774449
	608115002900		007	ST00BP01	GC184	02957/02	21-AUG-1985	9948	06918N	01854E	GC 0184	-91.514253	27.778264
	1904	72	E/PA		G04518	20-SEP-1985	30-NOV-1994	9562	06883S	01004E	GC 0184	-91.511700	27.772628
	608115004500		A001	ST00BP00	GC184	02957/02	17-AUG-1987	10030	04960S	02411E	GC 0184	-91.516123	27.767384
	1760	79	D/PA		G04518	11-SEP-1987	25-JAN-2025	9747	05550S	03758E	GC 0184	-91.520267	27.769052
	608115004600		A002	ST00BP00	GC184	02957/02	21-SEP-1987	11978	04933S	02381E	GC 0184	-91.516031	27.767308
	1760	80	D/ST		G04518	08-NOV-1987	17-MAR-1996	11579	03009S	02354E	GC 0184	-91.516019	27.762015
	608115004601		A002	ST01BP00	GC184	02957/02	17-MAR-1996	9456	04933S	02381E	GC 0184	-91.516031	27.767308
	1760	124	D/PA		G04518	08-APR-1996	05-DEC-2024	8780	02823S	03429E	GC 0184	-91.519350	27.761539
	608115004770		A003	ST00BP00	GC184	02957/02	16-NOV-1987	8569	04962S	02376E	GC 0184	-91.516015	27.767388
	1760	80	D/ST		G04518	09-DEC-1987	16-DEC-1987	7701	07813S	02440E	GC 0184	-91.516108	27.775233
	608115004700		A003	ST00BP01	GC184	02957/02	16-DEC-1987	10465	04962S	02376E	GC 0184	-91.516015	27.767388
	1760	80	D/ST		G04518	30-DEC-1987	27-AUG-1994	9682	07769S	02444E	GC 0184	-91.516120	27.775113
	608115004701		A003	ST01BP00	GC184	02957/02	27-AUG-1994	10508	04962S	02376E	GC 0184	-91.516015	27.767388
	1760	80	D/TA		G04518	29-SEP-1994	15-JUL-2020	9699	07779S	02460E	GC 0184	-91.516168	27.775139

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608115004900		A004	ST00BP00	GC184	02957/02	12-JAN-1988	10800	04952S	02364E	GC 0184	-91.515978	27.767360
	1760	80	D/ST		G04518	28-FEB-1988	24-APR-1996	10399	06155S	00867E	GC 0184	-91.511303	27.770620
	608115004901		A004	ST01BP00	GC184	02957/02	26-APR-1996	7800	04952S	02364E	GC 0184	-91.515978	27.767360
	1760	125	D/TA		G04518	13-MAY-1996	15-JUL-2020	7400	05245S	02536E	GC 0184	-91.516499	27.768172
	608115005000		A005	ST00BP00	GC184	02957/02	07-MAR-1988	10759	04942S	02406E	GC 0184	-91.516108	27.767334
	1758	80	D/PA		G04518	29-MAR-1988	16-DEC-2024	9700	02322S	04481E	GC 0184	-91.522623	27.760196
	608115005300		A006	ST00BP00	GC184	02957/02	08-APR-1988	8000	04971S	02401E	GC 0184	-91.516092	27.767414
	1760	79	D/PA		G04518	23-APR-1988	30-NOV-2024	7222	07188S	03553E	GC 0184	-91.519571	27.773549
	608115005600		A007	ST00BP00	GC184	02957/02	28-APR-1988	9100	04961S	02390E	GC 0184	-91.516058	27.767386
	1758	80	D/ST		G04518	15-MAY-1988	03-JAN-2002	9061	05329S	02543E	GC 0184	-91.516518	27.768402
	608115005601		A007	ST01BP00	GC184	02957/02	03-JAN-2002	5436	04961S	02390E	GC 0184	-91.516058	27.767386
	1758	80	D/PA		G04518	11-JAN-2002	19-DEC-2024	5435	04944S	02447E	GC 0184	-91.516236	27.767341
	608115005700		A008	ST00BP00	GC184	02957/02	21-MAY-1988	10256	04954S	02382E	GC 0184	-91.516034	27.767366
	1760	80	D/PA		G04518	10-JUN-1988	14-DEC-2024	8734	07103N	00640E	GC 0184	-91.510505	27.777716
	608115005800		A009	ST00BP00	GC184	02957/02	24-JUN-1988	8240	04948S	02409E	GC 0184	-91.516117	27.767351
	1760	80	D/ST		G04518	04-JUL-1988	29-JAN-1997	8057	05158S	03378E	GC 0184	-91.519107	27.767962
	608115005801		A009	ST01BP00	GC184	02957/02	29-JAN-1997	7356	04948S	02409E	GC 0184	-91.516117	27.767351
	1758	80	D/PA		G04518	01-FEB-1997	17-DEC-2024	7148	05144S	03134E	GC 0184	-91.518351	27.767913
	608115005900		A010	ST00BP00	GC184	02957/02	09-JUL-1988	8653	04926S	02388E	GC 0184	-91.516053	27.767289
	1760	80	D/ST		G04518	21-JUL-1988	08-NOV-2001	8003	02468S	02177E	GC 0184	-91.515493	27.760521
	608115005901		A010	ST01BP00	GC184	02957/02	08-NOV-2001	10791	04926S	02388E	GC 0184	-91.516053	27.767289
	1758	80	D/PA		G04518	14-NOV-2001	07-DEC-2024	9088	03161S	04902E	GC 0184	-91.523894	27.762516
	608115006000		A011	ST00BP00	GC184	02957/02	27-JUL-1988	8809	04952S	02418E	GC 0184	-91.516145	27.767362
	1760	79	D/PA		G04518	07-AUG-1988	26-NOV-2024	7904	02805S	04500E	GC 0184	-91.522664	27.761525
	608115006200		A012	ST00BP00	GC184	02957/02	24-SEP-1988	12564	04943S	02392E	GC 0184	-91.516065	27.767336
	1758	80	D/TA		G04518	20-NOV-1988	12-DEC-2024	12448	04839S	01917E	GC 0184	-91.514599	27.767035
	608114010100		A013	ST00BP00	GC184	02957/02	27-NOV-1988	8526	04944S	02371E	GC 0184	-91.516000	27.767338
	1760	79	D/PA		G04518	11-DEC-1988	04-DEC-2024	8102	04328S	03681E	GC 0184	-91.520073	27.765686
	608114010200		A014	ST00BP00	GC184	02957/02	17-DEC-1988	8804	04936S	02399E	GC 0184	-91.516087	27.767317
	1760	80	D/ST		G04518	31-DEC-1988	26-DEC-1996	8004	07496S	03137E	GC 0184	-91.518274	27.774384
	608114010201		A014	ST01BP00	GC184	02957/02	26-DEC-1996	7319	04936S	02399E	GC 0184	-91.516087	27.767317
	1758	80	D/PA		G04518	29-DEC-1996	09-DEC-2024	6830	06566S	02708E	GC 0184	-91.516980	27.771811
	608114010300		A015	ST00BP00	GC184	02957/02	05-JAN-1989	8409	04978S	02394E	GC 0184	-91.516070	27.767433
	1760	80	D/PA		G04518	18-JAN-1989	01-DEC-2024	7770	07090S	03759E	GC 0184	-91.520211	27.773289

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114010400		A016	ST00BP00	GC184	02957/02	20-JAN-1989	8796	04968S	02383E	GC 0184	-91.516036	27.767405
	1042	80	D/ST		G04518	06-OCT-1990	25-MAY-1996	7705	07615N	02126E	GC 0184	-91.515119	27.776356
	608114010401		A016	ST01BP00	GC184	02957/02	26-MAY-1996	7609	04968S	02383E	GC 0184	-91.516036	27.767405
	1760	80	D/PA		G04518	29-MAY-1996	21-DEC-2024	6767	07521S	02220E	GC 0184	-91.515436	27.774422
	608114010800		A017	ST00BP00	GC184	02957/02	20-FEB-1989	7691	04945S	02357E	GC 0184	-91.515957	27.767341
	1760	80	D/PA		G04518	06-MAR-1989	24-NOV-2024	7201	05939S	00532E	GC 0184	-91.510276	27.770013
	608114010900		A018	ST00BP00	GC184	02957/02	11-MAR-1989	9811	04919S	02380E	GC 0184	-91.516029	27.767270
	1758	80	D/PA		G04518	30-MAR-1989	17-NOV-2024	9040	02381S	03515E	GC 0184	-91.519632	27.760325
	608114011000		A019	ST00BP00	GC184	02957/02	06-APR-1989	8750	04937S	02364E	GC 0184	-91.515979	27.767319
	1760	80	D/ST		G04518	24-APR-1989	11-OCT-1994	7701	07816N	01325E	GC 0184	-91.512651	27.775775
	608114011001		A019	ST01BP00	GC184	02957/02	11-OCT-1994	7406	04937S	02364E	GC 0184	-91.515979	27.767319
	1760	80	D/PA		G04518	24-OCT-1994	22-NOV-2024	7158	05917S	02011E	GC 0184	-91.514850	27.770002
	608114011100		A020	ST00BP00	GC184	02957/02	24-APR-1989	9511	04926S	02374E	GC 0184	-91.516010	27.767289
	1760	79	D/PA		G04518	07-MAY-1989	19-NOV-2024	8000	01077S	02114E	GC 0184	-91.515349	27.756693
	177074035870		A001	ST00BP00	SM243	00748/03	05-FEB-1981	13291	06279N	00936W	SM 0235	-92.066410	29.324232
	19	98	D/ST		G04523	21-APR-1981	21-APR-1981	13288	06410N	00975W	SM 0235	-92.066287	29.323871
	177074035800		A001	ST00BP01	SM243	00748/03	27-APR-1981	15464	06279N	00936W	SM 0235	-92.066410	29.324232
	19	98	E/PA		G04523	16-MAY-1981	21-SEP-1999	15457	06503N	00980W	SM 0235	-92.066267	29.323616
	177074037000		A002	ST00BP00	SM243	00748/03	24-JUN-1981	11350	06279N	00936W	SM 0235	-92.066410	29.324232
	19	93	D/PA		G04523	04-AUG-1981	19-SEP-1999	10802	06785S	02939W	SM 0235	-92.060090	29.319609
	177074037200		A003	ST00BP00	SM243	00748/03	07-AUG-1981	10122	06278N	00947W	SM 0235	-92.066376	29.324235
	19	93	D/ST		G04523	27-AUG-1981	02-SEP-1981	9509	03606N	00653W	SM 0235	-92.067351	29.331576
	177074037201		A003	ST01BP00	SM243	00748/03	02-SEP-1981	11145	06278N	00947W	SM 0235	-92.066376	29.324235
	19	98	D/PA		G04523	25-SEP-1981	19-SEP-1999	10778	06207N	03355W	SM 0235	-92.058822	29.324473
	177074037400		A003	ST00BP00	SM236	00748/03			01400N	01050W	SM 0235	-92.066151	29.337651
	17		E/CNL		G04523						SM 0235		
	177074036900		A004	ST00BP00	SM236	00748/03			04400S	04850W	SM 0235	-92.054048	29.313083
	17		D/CNL		G04523						SM 0235		
	177074043300		C001	ST00BP00	SM236	00748/03	17-AUG-1983	10600	07784S	00621E	SM 0235	-92.024974	29.322546
	20	75	D/PA		G04523	06-SEP-1983	28-FEB-1988	10600	06937N	00635E	SM 0235	-92.025019	29.322647
	177074043800		C002	ST00BP00	SM236	00748/03	20-SEP-1983	10910	07784S	00628E	SM 0235	-92.024996	29.322546
	20	75	D/PA		G04523	09-OCT-1983	27-FEB-1988	10521	05081N	00601E	SM 0235	-92.024948	29.327753
	177074044100		C003	ST00BP00	SM236	00748/03			07784S	00635E	SM 0235	-92.025018	29.322546
	20		D/CNL		G04523						SM 0235		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427144000400		001	ST00BP00	WILD	00001/04	15-NOV-1984	13980	01089S	00629E	PS 0071	-96.524188		26.137564	
	192	92	E/ST		G04530	13-JAN-1985	12-JAN-1985	13437	00070S	01764W	PS 0070	-96.516944		26.134657	
	427024008000		002	ST00BP00	MU791	02018/04	04-APR-1983	8117	02971N	04061W	MU 0791	-96.924027		27.613268	
	92	83	E/PA		G04534	03-MAY-1983	09-MAY-1983	7020	01608N	07264W	MU 0791	-96.914083		27.616907	
	427024008100		003	ST00BP00	MU791	02018/04	19-MAY-1983	7506	04750N	00595E	MU 0791	-96.889565		27.607986	
	100	100	E/PA		G04534	03-JUN-1983	08-JUN-1983	7506	04754N	00607E	MU 0791	-96.889602		27.607975	
	427024007000		A001	ST00BP00	MU791	02018/04	12-JUN-1982	13421	02965N	04048W	MU 0791	-96.924067		27.613284	
	92	91	E/PA		G04534	28-AUG-1982	05-SEP-1999	13012	04108N	01420W	MU 0791	-96.932225		27.610230	
	427024014900		A004	ST00BP00	MU791	02018/04	10-OCT-1987	7475	02951N	04033W	MU 0791	-96.924113		27.613323	
	92	87	E/PA		G04534	27-OCT-1987	04-SEP-1999	6823	02709N	01333W	MU 0791	-96.932439		27.614081	
	427024014000		002	ST00BP00	MU031A	01046/04			00991S	02573W	MU 0022	-96.737601		27.316917	
	204	81	E/CNL		G04536						MU 0022				
	427024013570		A001	ST00BP00	MU031A	01046/04	24-NOV-1985	10276	00984S	02573W	MU 0022	-96.737601		27.316897	
	204	82	E/ST		G04536	13-DEC-1985	21-DEC-1985	10269	00760S	02604W	MU 0022	-96.737517		27.316280	
	427024013500		A001	ST00BP01	MU031A	01046/04	21-DEC-1985	10854	00984S	02573W	MU 0022	-96.737601		27.316897	
	204	82	E/PA		G04536	03-JAN-1986	25-JUN-2010	10847	00753S	02630W	MU 0022	-96.737437		27.316260	
	427024015200		A002	ST00BP00	MU031A	01046/04	18-FEB-1988	9885	00990S	02578W	MU 0022	-96.737586		27.316914	
	204	94	D/PA		G04536	05-MAR-1988	25-JUN-2010	9478	02881S	01057W	MU 0022	-96.742190		27.322173	
	427024020200		005	ST00BP00	MU031A	03033/04	23-NOV-1991	11032	02202S	06557E	MU 0031	-96.717574		27.276416	
	220	81	E/PA		G04537	29-DEC-1991	01-JAN-1992	11030	02280S	06585E	MU 0031	-96.717658		27.276630	
	427024026500		006	ST00BP00	MU031A	03033/04	15-JAN-1998	12110	06617N	05167E	MU 0032	-96.761759		27.296284	
	196	85	E/PA		G04537	26-FEB-1998	07-AUG-2004	9594	06422S	00136W	MU 0031	-96.745550		27.288377	
	427024006900		A001	ST00BP00	MU031A	03033/04	12-OCT-1981	13070	07151N	01080E	MU 0031	-96.700429		27.294047	
	222	91	D/ST		G04537	21-FEB-1982	07-APR-2001	13065	07291N	01131E	MU 0031	-96.700593		27.293664	
	427024006901		A001	ST01BP00	MU031A	03033/04	07-APR-2001	12474	07151N	01080E	MU 0031	-96.700429		27.294047	
	228	146	D/ST		G04537	23-APR-2001	05-MAY-2001	12246	07233N	00344E	MU 0031	-96.698167		27.293792	
	427024006902		A001	ST01BP01	MU031A	03033/04	05-MAY-2001	12502	07151N	01080E	MU 0031	-96.700429		27.294047	
	228	146	D/PA		G04537	12-MAY-2001	04-SEP-2018	12297	07233N	00361E	MU 0031	-96.698220		27.293792	
	427024008300		A002	ST00BP00	MU031A	03033/04	14-NOV-1983	13856	07135N	01073E	MU 0031	-96.700407		27.294090	
	222	79	D/PA		G04537	13-MAR-1984	04-SEP-2018	12794	06034N	04533E	MU 0031	-96.711012		27.297253	
	427024011200		A003	ST00BP00	MU031A	03033/04	23-JUL-1985	13444	07160N	01068E	MU 0031	-96.700393		27.294021	
	228	111	D/PA		G04537	29-SEP-1985	04-SEP-2018	12511	04655S	02104E	MU 0031	-96.703757		27.282990	
	427024013200		A004	ST00BP00	MU031A	03033/04	06-OCT-1985	13160	07149N	01070E	MU 0031	-96.700398		27.294052	
	228	111	D/PA		G04537	24-DEC-1985	05-SEP-2018	12381	04055N	03444E	MU 0031	-96.707574		27.302657	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024012400		A005	ST00BP00	MU031A	03033/04	16-APR-1985	12939	07155N 01074E	MU 0031	-96.700411	27.294035
	209 111		D/PA		G04537	09-JUL-1985	01-SEP-2018	12333	07756S 03651E	MU 0031	-96.708386	27.291581
	427024027900		A006	ST00BP00	MU031A	03033/04	17-JUN-2001	9527	07152N 01053E	MU 0031	-96.700346	27.294043
	228 146		E/ST		G04537	18-JUL-2001	20-JUL-2001	9524	07151N 01043E	MU 0031	-96.700315	27.294046
	427024028100		A007	ST00BP00	MU031A	03033/04	03-JUL-2001	9856	00978S 02582W	MU 0022	-96.737574	27.316881
	206 125		E/PA		G04537	24-JUL-2001	26-JUN-2010	8801	01557N 00539W	MU 0031	-96.743974	27.309986
	427024029900		A008	ST00BP00	MU031A	03033/04	04-DEC-2007	12116	07158N 01058E	MU 0031	-96.700360	27.294027
	229 139		D/ST		G04537	11-FEB-2008	12-FEB-2008	11783	06169N 02808E	MU 0031	-96.705706	27.296815
	427024029901		A008	ST00BP01	MU031A	03033/04	12-FEB-2008	12375	07158N 01058E	MU 0031	-96.700360	27.294027
	229 139		D/PA		G04537	01-MAR-2008	05-SEP-2018	12043	06175N 02767E	MU 0031	-96.705582	27.296798
	427024010470		B001	ST00BP00	MU031A	03033/04	06-JAN-1985	10827	06625S 03032W	MU 0031	-96.736627	27.288824
	209 84		E/ST		G04537	22-FEB-1985	24-FEB-1985	10202	06504S 05201W	MU 0031	-96.729953	27.288409
	427024010400		B001	ST00BP01	MU031A	03033/04	24-FEB-1985	11992	06625S 03032W	MU 0031	-96.736627	27.288824
	209 84		E/PA		G04537	17-MAR-1985	14-OCT-2017	11182	06760S 05806W	MU 0031	-96.728079	27.289090
	427024012600		B002	ST00BP00	MU031A	03033/04	10-JUN-1985	12952	06622S 03051W	MU 0031	-96.736568	27.288815
	209 88		E/PA		G04537	10-AUG-1985	14-OCT-2017	12000	05759N 05833W	MU 0031	-96.727853	27.298223
	427024015370		B003	ST00BP00	MU031A	03033/04	27-MAR-1988	9521	06605S 03024W	MU 0031	-96.736652	27.288770
	209 115		D/ST		G04537	14-APR-1988	18-APR-1988	8400	03546S 04662W	MU 0031	-96.731741	27.280292
	427024015300		B003	ST00BP01	MU031A	03033/04	18-APR-1988	11417	06605S 03024W	MU 0031	-96.736652	27.288770
	209 115		D/PA		G04537	19-MAY-1988	28-MAY-1988	9999	02821S 05376W	MU 0031	-96.729576	27.278270
	427024015700		B004	ST00BP00	MU031A	03033/04	29-MAY-1988	10782	06618S 03018W	MU 0031	-96.736670	27.288806
	209 114		D/PA		G04537	25-JUN-1988	14-OCT-2017	10636	07757S 02644W	MU 0031	-96.737771	27.291952
	427024015900		B005	ST00BP00	MU031A	03033/04			06607S 03031W	MU 0031	-96.736631	27.288775
			D/CNL		G04537					MU 0031		
	427024016000		B007	ST00BP00	MU031A	03033/04	28-JUN-1988	12040	06614S 03028W	MU 0031	-96.736640	27.288794
	209 114		D/PA		G04537	17-JUL-1988	14-OCT-2017	10593	04134N 02193W	MU 0031	-96.738993	27.302833
	427024027400		B010	ST00BP00	MU031A	03033/04	02-OCT-1999	10885	06624S 03032W	MU 0031	-96.736627	27.288822
	209 147		D/PA		G04537	23-OCT-1999	21-OCT-2017	10705	07774S 03175W	MU 0031	-96.736138	27.291979
	427024028300		B011	ST00BP00	MU031A	03033/04	11-NOV-2001	10591	06607S 03031W	MU 0031	-96.736631	27.288775
	207 139		D/PA		G04537	06-DEC-2001	14-OCT-2017	10450	06589S 02063W	MU 0031	-96.739612	27.288763
	427124005000		001	ST00BP00	MU124A	00081/04	03-OCT-1981	8081	03077S 03018W	MU 0124	-96.145344	27.575522
	374 68		E/PA		G04538	26-OCT-1981	31-OCT-1981	8025	03247S 03624W	MU 0124	-96.143463	27.575959
	427124007600		002	ST00BP00	MU124A	00081/04	27-MAY-1984	6746	03103S 02977W	MU 0124	-96.145469	27.575596
	383 85		E/PA		G04538	11-JUN-1984	15-OCT-1987	6603	03131S 02236W	MU 0124	-96.147753	27.575711

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427124007900		003	ST00BP00	MU124A	00081/04			03096S	02989W	MU 0124	-96.145432		27.575576
	383		E/CNL		G04538						MU 0124			
	427034023700		C014	ST00BP00	MI527	02451/04	06-JUN-1984	11476	02006N	02604W	MI 0555	-96.128653		28.297597
	75	102	D/PA		G04540	29-JUN-1984	11-SEP-2010	10924	00805S	03580W	MI 0528	-96.125407		28.305259
	427034024600		C015	ST00BP00	MI527	02451/04	12-SEP-1984	13445	02019N	02582W	MI 0555	-96.128722		28.297563
	75	102	D/PA		G04540	15-OCT-1984	11-SEP-2010	11141	04438S	01136W	MI 0528	-96.132722		28.315413
	427034011000		001	ST00BP00	MI568	02409/04	22-OCT-1982	13966	08924S	04283E	MI 0568	-96.102440		28.239938
	77	104	E/PA		G04541	24-JAN-1983	19-FEB-1983	11922	02647S	02152E	MI 0568	-96.096307		28.222535
	427034022300		004	ST00BP00	MI568	02409/04	03-FEB-1984	10112	02303S	00730W	MI 0568	-96.136556		28.222467
	78	96	E/ST		G04541	05-MAR-1984	24-MAR-1984	8847	04680S	04273W	MI 0568	-96.125377		28.228764
	427034022301		004	ST01BP00	MI568	02409/04	23-MAR-1984	10458	02303S	00730W	MI 0568	-96.136556		28.222467
	78	96	E/PA		G04541	19-APR-1984	16-DEC-1988	9481	04607S	03132W	MI 0568	-96.128925		28.228639
	427034026100		005	ST00BP00	MI568	02409/04	07-APR-1985	13897	02301S	00725W	MI 0568	-96.136572		28.222462
	80	96	E/PA		G04541	09-JUL-1985	16-DEC-1988	9991	06445N	05990W	MI 0568	-96.119687		28.241611
	427034051700		006	ST00BP00	MI568	02409/04		7140	00500N	06000W	MI 0568	-96.119201		28.257956
	78	100	E/CNL		G04541		12-JUL-1999	7000	01200N	05300W	MI 0568	-96.121428		28.256079
	427034019500		A002	ST00BP00	MI568	02409/04	10-JUL-1983	13670	02307S	00723W	MI 0568	-96.136577		28.222479
	84	103	E/PA		G04541	29-SEP-1983	08-JAN-2002	11705	07824S	04040W	MI 0568	-96.125861		28.237424
	427034021000		A003	ST00BP00	MI568	02409/04	30-OCT-1983	12788	02314S	00726W	MI 0568	-96.136568		28.222498
	84	103	E/PA		G04541	18-DEC-1983	08-JAN-2002	9510	05739N	01572W	MI 0568	-96.133348		28.243851
	427034031500		002	ST00BP00	MI639	00083/04	02-NOV-1987	14050	04520S	02470E	MI 0639	-96.200202		28.055625
	115	90	E/PA		G04542	21-JAN-1988	10-MAR-1988	14046	04680S	02449E	MI 0639	-96.200125		28.056063
	427034048100		003	ST00BP00	MI639	00083/04	13-OCT-1994	8792	04522N	03602W	MI 0639	-96.229975		28.074955
	104	101	E/PA		G04542	25-OCT-1994	27-OCT-1994	8792	04549N	03594W	MI 0639	-96.230001		28.074882
	427034025400		A001	ST00BP00	MI639	00083/04	22-NOV-1984	16000	04141S	00833E	MI 0639	-96.195157		28.054475
	113	78	E/PA		G04542	04-FEB-1985	09-MAY-2001	16000	04141S	00833E	MI 0639	-96.195157		28.054475
	427034011470		001	ST00BP00	MI639	01108/04	16-OCT-1985	14205	04175S	02097W	MI 0640	-96.186074		28.054375
	108	92	E/ST		G04543	24-DEC-1985	21-JAN-1986	14008	04851S	02155W	MI 0640	-96.185845		28.056231
	427034011400		001	ST01BP00	MI639	01108/04	21-JAN-1986	14100	04175S	02097W	MI 0640	-96.186074		28.054375
	108	92	E/PA		G04543	27-FEB-1986	15-MAR-1986	14081	03949S	02058W	MI 0640	-96.186213		28.053756
	427034029000		002	ST00BP00	MI639	01108/04	10-JUN-1987	16098	05928S	02107W	MI 0640	-96.185913		28.059194
	113	83	E/ST		G04543	31-AUG-1987	14-SEP-1987	16091	05971S	01995W	MI 0640	-96.186258		28.059321
	427034029001		002	ST01BP00	MI639	01108/04	14-SEP-1987	14100	05928S	02107W	MI 0640	-96.185913		28.059194
	113	83	E/PA		G04543	18-OCT-1987	01-DEC-1987	14000	05842S	02699W	MI 0640	-96.184084		28.058919

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427034032400		003	ST00BP00	MI639	01108/04	30-APR-1988	14000	02741S	00618W	MI 0640	-96.190765		28.050530	
	110 100		E/PA		G04543	22-JUN-1988	29-JUN-1988	13988	02605S	00656W	MI 0640	-96.190658		28.050154	
	427034026800		001	ST00BP00	MI639	01046/04	19-AUG-1985	15375	00809N	04091E	MI 0649	-96.205620		28.041080	
	118 92		E/PA		G04544	29-NOV-1985	06-MAY-1989	15373	00729N	03975E	MI 0649	-96.205254		28.041292	
	427034035100		002	ST00BP00	MI639	01046/04	16-JAN-1989	8000	00737S	00886W	MI 0649	-96.240326		28.002489	
	117 79		E/PA		G04544	03-FEB-1989	28-FEB-1989	8000	00737S	00886W	MI 0649	-96.240326		28.002489	
	427034027100		001	ST00BP00	MI668	02451/04	07-AUG-1985	2800	00630S	02802W	MI 0653	-96.430664		28.006045	
	98 84		E/PA		G04545	20-AUG-1985	07-SEP-1985	2800	00629S	02805W	MI 0653	-96.430655		28.006040	
	427034026500		E004	ST00BP01	MI668	02451/04	17-JUL-1985	13047	00828N	03045W	MI 0669	-96.430011		28.002021	
	90 80		D/PA		G04545	19-OCT-1985	12-JUL-2006	12872	00536S	03379W	MI 0653	-96.428883		28.005752	
	427034014200		001	ST00BP00	MI668	02451/04	29-JUN-1982	15670	01788S	05709E	MI 0654	-96.456951		28.009740	
	88 82		E/PA		G04546	13-NOV-1982	18-DEC-1982	15025	02780S	03170E	MI 0654	-96.449019		28.012315	
	427034023300		003	ST00BP00	MI668	02451/04	27-MAY-1984	13008	01231N	01698W	MI 0654	-96.482220		28.045494	
	82 90		E/PA		G04546	31-JUL-1984	07-AUG-1984	12979	00490N	01471W	MI 0654	-96.483332		28.046332	
	427034022800		A007	ST00BP00	MI668	02451/04	29-AUG-1984	15349	00640N	03180W	MI 0669	-96.429580		28.002530	
	96 110		D/PA		G04546	22-SEP-1984	08-AUG-2016	12982	03016S	01749E	MI 0654	-96.444602		28.012880	
	427034031300		F001	ST00BP00	MI668	02451/04	04-SEP-1987	13095	02191S	05087E	MI 0654	-96.454997		28.010811	
	96 87		D/PA		G04546	06-NOV-1987	27-JUN-2005	12733	00641S	03922E	MI 0654	-96.451493		28.006478	
	427034031900		F002	ST00BP00	MI668	02451/04	21-JAN-1988	13366	02191S	05082E	MI 0654	-96.454982		28.010811	
	96 100		D/PA		G04546	21-MAR-1988	25-JUN-2005	12701	00506S	02254E	MI 0654	-96.446336		28.006008	
	427034019700		H001	ST00BP00	MI668	02451/04	17-OCT-1983	14259	04122N	04754E	MI 0654	-96.453323		28.036986	
	85 80		D/ST		G04546	09-JAN-1984	19-APR-2001	14245	04223N	04921E	MI 0654	-96.453846		28.036718	
	427034019701		H001	ST01BP00	MI668	02451/04	19-APR-2001	13168	04122N	04754E	MI 0654	-96.453323		28.036986	
	85 129		D/PA		G04546	07-MAY-2001	01-JUL-2005	13001	03501N	05395E	MI 0654	-96.455268		28.038733	
	427034041900		H002	ST00BP00	MI668	02451/04	02-MAR-1990	14759	04122N	04754E	MI 0654	-96.453323		28.036986	
	85 100		D/PA		G04546	01-MAY-1990	15-MAY-1990	13485	07795S	06605E	MI 0654	-96.459321		28.026310	
	427034011200		001	ST00BP00	MI668	02628/04	22-JAN-1982	14000	02080N	07067E	MI 0668	-96.461418		27.999186	
	93 100		E/PA		G04547	04-APR-1982	18-MAY-1982	14000	02080N	07067E	MI 0668	-96.461418		27.999186	
	427034013000		002	ST00BP00	MI668	02628/04	21-MAY-1982	13150	06489N	02706W	MI 0668	-96.480505		27.987424	
	93 99		E/PA		G04547	03-JUL-1982	30-JUL-1982	13150	06489N	02706W	MI 0668	-96.480505		27.987424	
	427034013900		A001	ST00BP00	MI668	02628/04	25-JUL-1982	13993	04210N	04160E	MI 0668	-96.452557		27.993156	
	95 101		D/PA		G04547	13-OCT-1982	17-NOV-2018	12846	07665N	02042E	MI 0668	-96.446232		27.983528	
	427034024700		A002	ST00BP00	MI668	02628/04	06-OCT-1984	13363	04213N	04152E	MI 0668	-96.452533		27.993147	
	95 118		D/PA		G04547	28-FEB-1986	28-AUG-2016	12758	01541N	04387E	MI 0668	-96.453079		28.000508	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427034022000		A003	ST00BP00	MI668	00105/04	18-MAR-1984	13000	04217N	04164E	MI 0668	-96.452570		27.993137	
	95 118		D/PA		G04547	15-MAY-1984	12-DEC-2016	12226	02050N	06781E	MI 0668	-96.460531		27.999251	
	427034027500		A004	ST00BP00	MI668	02628/04	02-APR-1986	13800	04223N	04162E	MI 0668	-96.452565		27.993120	
	95 131		D/PA		G04547	21-MAY-1986	27-AUG-2016	12246	07018N	00781E	MI 0668	-96.442281		27.985232	
	427034025500		A005	ST00BP00	MI668	02628/04	20-DEC-1984	13107	04206N	04149E	MI 0668	-96.452523		27.993166	
	95 119		D/PA		G04547	15-FEB-1985	27-AUG-2016	12452	02065N	01689E	MI 0668	-96.444758		27.998906	
	427034023800		A006	ST00BP00	MI668	02628/04	22-MAY-1984	10110	04225N	04149E	MI 0668	-96.452524		27.993114	
	95 119		D/ST		G04547	16-JUN-1984	23-JUN-1984	9571	04071N	01390E	MI 0668	-96.443968		27.993372	
	427034023801		A006	ST01BP00	MI668	00105/04	23-JUN-1984	12840	04225N	04149E	MI 0668	-96.452524		27.993114	
	95 119		D/PA		G04547	29-AUG-1984	15-DEC-2016	12285	04029N	01173E	MI 0668	-96.443293		27.993476	
	427034026370		A007	ST00BP00	MI668	00105/04	19-APR-1985	14144	04208N	04154E	MI 0668	-96.452539		27.993161	
	95 119		D/ST		G04547	11-SEP-1985	20-NOV-1985	12543	00597N	00619E	MI 0668	-96.441344		28.002879	
	427034026300		A007	ST00BP01	MI668	00105/04	20-NOV-1985	14000	04208N	04154E	MI 0668	-96.452539		27.993161	
	95 119		D/PA		G04547	03-DEC-1985	15-DEC-2016	12400	00578N	00607E	MI 0668	-96.441306		28.002930	
	427034043800		A008	ST00BP00	MI668	00105/04	17-NOV-1991	12795	04211N	04145E	MI 0668	-96.452511		27.993152	
	95 130		D/PA		G04547	10-JAN-1992	16-DEC-2016	12400	03760N	02284E	MI 0668	-96.446716		27.994279	
	427034044100		A009	ST00BP00	MI668	02628/04	11-OCT-1992	12721	04221N	04156E	MI 0668	-96.452546		27.993125	
	95 130		D/PA		G04547	10-DEC-1992	28-AUG-2016	12519	03366N	04823E	MI 0668	-96.454555		27.995516	
	427034027900		A010	ST00BP00	MI668	00105/04	11-DEC-1985	12030	04215N	04158E	MI 0668	-96.452551		27.993142	
	95 128		D/PA		G04547	26-JAN-1986	08-DEC-2016	10287	00639N	00538E	MI 0668	-96.441095		28.002757	
	427034032300		A011	ST00BP00	MI668	00105/04	27-APR-1988	13500	04217N	04145E	MI 0668	-96.452511		27.993136	
	95 122		D/PA		G04547	31-MAY-1988	07-DEC-2016	12874	01295N	05004E	MI 0668	-96.454975		28.001221	
	427034039200		A012	ST00BP00	MI668	02628/04	28-DEC-1989	12606	04227N	04154E	MI 0668	-96.452540		27.993109	
	95 128		D/PA		G04547	03-MAR-1990	27-AUG-2016	12541	04633N	03694E	MI 0668	-96.451142		27.991966	
	427034056602		A013	ST02BP00	MI668	02628/04	13-AUG-2011	5800	04223N	04143E	MI 0668	-96.452505		27.993120	
	95 129		D/ST		G04547	16-AUG-2011	20-AUG-2011	5056	05527N	02141E	MI 0668	-96.446392		27.989413	
	427034012000		B001	ST00BP00	MI686	02451/04	19-MAR-1982	13585	04043N	04031W	MI 0685	-96.526339		27.951449	
	94 82		D/PA		G04548	30-JUN-1982	04-OCT-2015	13570	04368N	03865W	MI 0685	-96.526873		27.950566	
	427034016670		B002	ST00BP00	MI686	02451/04	29-NOV-1982	12117	04058N	04031W	MI 0685	-96.526340		27.951408	
	92 113		D/ST		G04548	25-JAN-1983	25-JAN-1983	11167	01336N	02068W	MI 0685	-96.532240		27.959007	
	427034016600		B002	ST00BP01	MI686	02451/04	25-JAN-1983	12800	04058N	04031W	MI 0685	-96.526340		27.951408	
	92 113		D/PA		G04548	09-MAR-1983	04-OCT-2015	11969	01195N	02477W	MI 0685	-96.530964		27.959370	
	427034018300		B003	ST00BP00	MI686	02451/04	21-MAR-1983	14135	04068N	04038W	MI 0685	-96.526319		27.951380	
	94 113		D/PA		G04548	27-JUN-1983	04-OCT-2015	12971	05520N	07510W	MI 0685	-96.515665		27.947184	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427034054500		B004	ST00BP00	MI686	02451/04	30-JUN-2003	11076	04048N	04026W	MI 0685	-96.526355	27.951436
	95 115		D/PA		G04548	03-AUG-2003	03-OCT-2015	9700	01521N	00635W	MI 0685	-96.536689	27.958581
	427034054600		B005	ST00BP00	MI686	02451/04	21-AUG-2003	10321	04058N	04027W	MI 0685	-96.526353	27.951408
	95 114		D/ST		G04548	06-SEP-2003	10-SEP-2003	9820	04102N	01472W	MI 0685	-96.534267	27.951436
	427034054601		B005	ST01BP00	MI686	02451/04	10-SEP-2003	11200	04058N	04027W	MI 0685	-96.526353	27.951408
	95 114		D/ST		G04548	26-SEP-2003	02-OCT-2003	9389	03672N	00507W	MI 0685	-96.537227	27.952675
	427034054602		B005	ST01BP01	MI686	02451/04	02-OCT-2003	11184	04058N	04027W	MI 0685	-96.526353	27.951408
	95 114		D/PA		G04548	06-OCT-2003	03-OCT-2015	9381	03702N	00520W	MI 0685	-96.537187	27.952592
	427034058000		B007	ST00BP00	MI686	02451/04	07-SEP-2010	12888	04063N	04027W	MI 0685	-96.526352	27.951395
	95 123		D/PA		G04548	16-OCT-2010	03-OCT-2015	12775	03406N	04370W	MI 0685	-96.525249	27.953182
	427034054400		C001	ST00BP00	MI686	01103/04	22-MAR-2003	10897	03759N	00498W	MI 0685	-96.537258	27.952436
	90 96		E/PA		G04548	02-MAY-2003	25-AUG-2012	10897	03753N	00459W	MI 0685	-96.537379	27.952455
	427034055600		C002	ST00BP00	MI686	01103/04	08-JUL-2004	515	03772N	00505W	MI 0685	-96.537239	27.952399
	90 126		D/PA		G04548	09-JUL-2004	25-AUG-2012	515	03764N	00501W	MI 0685	-96.537249	27.952423
	427034055800		C003	ST00BP00	MI686	01103/04	12-JUL-2004	11817	03764N	00493W	MI 0685	-96.537275	27.952422
	90 126		D/ST		G04548	25-AUG-2004	07-SEP-2004	10958	03428N	02114W	MI 0685	-96.532235	27.953253
	427034055801		C003	ST00BP01	MI686	01103/04	07-SEP-2004	11383	03764N	00493W	MI 0685	-96.537275	27.952422
	90 126		D/PA		G04548	11-SEP-2004	25-AUG-2012	10635	03618N	01864W	MI 0685	-96.533020	27.952742
	427034011700		A001	ST00BP00	MI700	00003/04	12-FEB-1982	10450	02445S	01248W	MI 0701	-96.536599	27.882346
	118 116		D/PA		G04549	23-MAR-1982	20-JAN-1997	10136	00598S	00724W	MI 0701	-96.538342	27.877297
	427034012800		A002	ST00BP00	MI700	00003/04	26-APR-1982	9828	02445S	01254W	MI 0701	-96.536580	27.882345
	118 81		D/PA		G04549	20-MAY-1982	23-JAN-1997	9724	02986S	00675W	MI 0701	-96.538337	27.883866
	427034016900		A003	ST00BP00	MI700	00003/04	16-DEC-1982	12758	02453S	01255W	MI 0701	-96.536577	27.882367
	118 116		D/PA		G04549	04-FEB-1983	14-JAN-1997	12453	01055S	00727W	MI 0701	-96.538302	27.878553
	427034017800		A004	ST00BP00	MI700	00003/04	13-FEB-1983	10826	02461S	01255W	MI 0701	-96.536576	27.882389
	118 116		D/PA		G04549	13-MAR-1983	17-JAN-1997	10160	03478S	03838W	MI 0701	-96.528518	27.885035
	427034010200		001	ST00BP00	MI700	01103/04	10-SEP-1981	10379	02681N	01502W	MI 0712	-96.536147	27.868237
	110 100		E/PA		G04550	25-OCT-1981	09-NOV-1981	10379	02685N	01502W	MI 0712	-96.536149	27.868225
	427034011300		A001	ST00BP00	MI700	01103/04	13-NOV-1981	15200	02786N	01983W	MI 0712	-96.534666	27.867920
	114 90		D/PA		G04550	12-MAR-1982	11-JUN-1991	15200	02772N	01737W	MI 0712	-96.535425	27.867972
	427034014800		A002	ST00BP00	MI700	01103/04	19-SEP-1982	10568	02774N	01974W	MI 0712	-96.534693	27.867954
	114 93		D/PA		G04550	28-OCT-1982	27-APR-1991	10190	01160N	00602W	MI 0712	-96.538833	27.872470
	427044006200		001	ST00BP00	WILD	00185/04	25-JUN-1981	16689	02727S	07553E	BA 0449	-95.810031	28.477638
	65 97		E/PA		G04551	22-NOV-1981	23-JAN-1982	16510	03653S	06593E	BA 0449	-95.806964	28.480113

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044014300		002	ST00BP00	WILD	00185/04	23-NOV-1984	7784	02794S 02171E	BA 0449	-95.793280	28.477417
	65 85		E/PA		G04551	03-DEC-1984	11-DEC-1984	7784	02807S 02015E	BA 0449	-95.792793	28.477441
	427044010300		001	ST00BP00	BA451	00276/04	23-AUG-1982	8000	02413N 04361E	BA 0450	-95.749889	28.505615
	66 104		E/PA		G04552	04-SEP-1982	15-SEP-1982	7996	02440N 04262E	BA 0450	-95.749585	28.505533
	427044011300		002	ST00BP00	BA451	00276/04	02-AUG-1983	8384	02508S 00857E	BA 0450	-95.739932	28.475327
	74 97		E/PA		G04552	25-AUG-1983	30-AUG-1983	8383	02516S 00789E	BA 0450	-95.739721	28.475343
	427044019900		001	ST00BP00	BA501	00240/04	17-SEP-1989	8000	04642S 08039E	BA 0501	-95.370895	28.384417
	107 107		E/PA		G04554	28-SEP-1989	02-OCT-1989	7999	04590S 07802W	BA 0501	-95.370896	28.384272
	427044005400		A004	ST00BP00	BA501	00240/04	17-MAY-1981	9110	02267N 02767E	BA 0504	-95.355178	28.364973
	120 104		D/PA		G04554	12-JUN-1981	20-APR-1998	7539	01933S 00669E	BA 0501	-95.348250	28.376339
	427044018400		A007	ST00BP00	BA501	00240/04	26-MAR-1989	9160	02673N 02763E	BA 0504	-95.355205	28.363856
	112 116		D/PA		G04554	15-APR-1989	16-MAY-1999	7782	00943S 04864E	BA 0501	-95.361383	28.373978
	427044006600		001	ST00BP00	BA501	00777/04	17-AUG-1981	10427	04882S 00568W	BA 0502	-95.344119	28.384339
	110 82		E/PA		G04555	08-DEC-1981	18-DEC-1981	8901	01006S 01640W	BA 0502	-95.341165	28.373593
	427044014100		002	ST00BP00	BA501	00777/04	15-NOV-1984	12500	06137N 00879E	BA 0502	-95.298907	28.396347
	112 84		E/PA		G04555	09-FEB-1985	16-FEB-1985	12495	06105N 00833E	BA 0502	-95.298763	28.396431
	427044007170		001	ST00BP00	WILD	00056/04	07-SEP-1981	11945	07494N 02729W	BA 0530	-96.029043	28.323875
	74 93		E/ST		G04556	31-OCT-1981	01-DEC-1981	11909	07085N 02182W	BA 0530	-96.030712	28.325037
	427044007171		001	ST00BP01	WILD	00056/04	01-DEC-1981	12630	07494N 02729W	BA 0530	-96.029043	28.323875
	74 93		E/ST		G04556	13-DEC-1981	14-DEC-1981	12591	07042N 02126W	BA 0530	-96.030881	28.325160
	427044007100		001	ST00BP02	WILD	00056/04	14-DEC-1981	15092	07494N 02729W	BA 0530	-96.029043	28.323875
	74 93		E/PA		G04556	18-FEB-1982	12-MAR-1982	15035	07335N 03140W	BA 0530	-96.027752	28.324284
	427044015400		002	ST00BP00	WILD	00056/04	27-NOV-1985	11300	04094S 06679E	BA 0530	-96.009397	28.311734
	75 85		E/PA		G04556	24-DEC-1985	29-DEC-1985	11300	04094S 06679E	BA 0530	-96.009397	28.311734
	427044005600		002	ST00BP00	BA578	01379/04	17-MAR-1981	11823	03581S 03643W	BA 0578	-95.635778	28.214170
	120 90		E/PA		G04557	09-JUN-1981	18-JUN-1981	11213	01626S 06095W	BA 0578	-95.628345	28.208602
	427044013800		004	ST00BP00	BA578	01379/04	04-OCT-1984	8500	03906N 07689W	BA 0578	-95.622473	28.236813
	120 94		E/PA		G04557	20-OCT-1984	28-FEB-1991	8499	03935N 07690W	BA 0578	-95.622472	28.236733
	427044015700		005	ST00BP00	BA578	01379/04	06-FEB-1986	11269	01700N 09210W	BA 0578	-95.617554	28.242756
	115 89		E/PA		G04557	20-MAR-1986	04-JUL-2001	9583	05035N 04241E	BA 0578	-95.610438	28.233398
	427044008200		010	ST00BP00	BA578	01379/04	03-JAN-1982	8615	05388S 10306E	BA 0578	-95.629748	28.218988
	124 90		E/PA		G04557	24-JAN-1982	27-OCT-1984	8614	05395S 05592W	BA 0578	-95.629566	28.219003
	427044005300		B001	ST00BP00	BA578	01379/04	17-FEB-1981	12243	01359S 06626E	BA 0578	-95.618689	28.207619
	120 93		D/PA		G04557	07-MAY-1981	27-JUL-2001	12241	01271S 06744E	BA 0578	-95.619062	28.207386

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427044006000		B003	ST00BP00	BA578	01379/04	21-JUN-1981	12345	01363S	06630E	BA 0578	-95.618701	28.207631
	120	90	D/PA		G04557	20-OCT-1981	27-JUL-2001	12000	02061S	04454E	BA 0578	-95.611886	28.209376
	427044007600		B004	ST00BP00	BA578	01379/04	27-OCT-1981	11935	01367S	06637E	BA 0578	-95.618722	28.207642
	124	90	D/PA		G04557	15-DEC-1981	27-JUL-2001	11770	00522S	07556E	BA 0578	-95.621651	28.205392
	427044009000		B006	ST00BP00	BA578	01379/04	08-JUL-1982	12150	01353S	06637E	BA 0578	-95.618723	28.207604
	124	103	D/PA		G04557	07-SEP-1982	27-JUL-2001	12036	00572S	06075E	BA 0578	-95.617050	28.205412
	427044028500		B007	ST00BP00	BA578	01379/04	15-AUG-1994	3531	01300S	06600E	BA 0578	-95.618613	28.207455
	123	100	D/PA		G04557	23-AUG-1994	27-JUL-2001	3531	01300S	06600E	BA 0578	-95.618613	28.207455
	427044011600		004	ST00BP00	BA007A	01935/04	08-MAY-1983	13109	01607N	01144W	BA 0007	-95.493599	28.283363
	120	94	E/PA		G04558	14-SEP-1983	08-JUL-2002	11607	05127N	01095W	BA 0007	-95.494078	28.273691
	427044005500		A001	ST00BP00	BA007A	01935/04	19-FEB-1981	16887	06513S	07029W	BA 0007	-95.476046	28.261654
	126	78	E/PA		G04558	27-JUL-1981	23-APR-1991	16274	05387S	07412E	BA 0007	-95.471808	28.258443
	427044007300		A002	ST00BP00	BA007A	01364/04	26-JUN-1981	14265	06512S	07027W	BA 0007	-95.476052	28.261651
	125	78	E/PA		G04558	28-APR-1982	28-MAY-1982	13368	06443N	07598W	BA 0007	-95.474010	28.269534
	427044008900		A003	ST00BP00	BA007A	01364/04	10-JUL-1982	14983	06512S	07027W	BA 0007	-95.476052	28.261651
	125	90	D/PA		G04558	18-JAN-1983	10-MAR-1991	14397	07051N	04966W	BA 0007	-95.482239	28.268081
	427044032600		A004	ST00BP00	BA007A	01935/04	18-APR-2000	15826	09313N	08838E	BA 0007	-95.476129	28.261694
	124	138	D/PA		G04558	28-JUN-2000	10-OCT-2004	15632	06904S	06069W	BA 0007	-95.478991	28.262809
	427044031200		B001	ST00BP00	BA007A	01364/04	02-MAY-1997	11298	03492N	03003W	BA 0007	-95.488002	28.278028
	120	86	E/PA		G04558	25-MAY-1997	03-AUG-2007	11295	03382N	02944W	BA 0007	-95.488175	28.278336
	427044013300		004	ST00BP00	BA022A	01935/04	13-JUN-1984	16770	00743N	00773W	BA 0039	-95.697001	28.116656
	137	99	E/PA		G04559	08-OCT-1984	18-OCT-1991	16758	00673N	00510W	BA 0039	-95.697811	28.116869
	427044034800		005	ST00BP00	BA022A	01935/04	05-SEP-2003	18564	04040S	03794W	BA 0039	-95.688605	28.086023
	149	109	E/ST		G04559	10-DEC-2003	06-DEC-2003	18561	04149S	03819W	BA 0039	-95.688517	28.086320
	427044034801		005	ST00BP01	BA022A	01935/04	10-DEC-2003	20496	04040S	03794W	BA 0039	-95.688605	28.086023
	149	109	E/PA		G04559	21-JAN-2004	09-SEP-2010	20489	04236S	03771W	BA 0039	-95.688660	28.086563
	427044005770		A001	ST00BP00	BA022A	01935/04	19-APR-1981	14368	04624N	02447W	BA 0039	-95.692151	28.105856
	115	86	D/ST		G04559	14-AUG-1981	22-AUG-1981	14368	04589N	02427W	BA 0039	-95.692209	28.105952
	427044005771		A001	ST00BP01	BA022A	01935/04	22-AUG-1981	17986	04624N	02447W	BA 0039	-95.692151	28.105856
	115	86	D/ST		G04559	23-NOV-1981	25-DEC-1981	17951	04425N	02130W	BA 0039	-95.693117	28.106427
	427044005700		A001	ST00BP02	BA022A	01935/04	25-DEC-1981	17382	04624N	02447W	BA 0039	-95.692151	28.105856
	135	86	D/PA		G04559	13-JAN-1982	07-MAR-2005	17363	04563N	02172W	BA 0039	-95.692998	28.106044
	427044009300		A002	ST00BP00	BA022A	01935/04	21-MAY-1982	18322	04614N	02441W	BA 0039	-95.692169	28.105884
	130	91	D/PA		G04559	27-JAN-1983	10-MAR-2005	17962	02722N	01578W	BA 0039	-95.694679	28.111152

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044011000		A003	ST00BP00	BA022A	01935/04	19-MAR-1983	18150	04630N 02437W	BA 0039	-95.692182	28.105840
	130 107		D/PA		G04559	07-NOV-1983	06-MAR-2005	17847	03790N 00685W	BA 0039	-95.697540	28.108286
	427044010600		A001	ST00BP00	BA022A	00056/04	17-NOV-1982	18835	04677N 02016E	BA 0040	-95.705992	28.106057
	130 100		D/PA		G04560	15-JUN-1983	05-JUN-1987	18826	04497N 02337E	BA 0040	-95.706971	28.106578
	427044011900		A002	ST00BP00	BA022A	00056/04	09-NOV-1983	17456	04647N 02026E	BA 0040	-95.706020	28.106140
	130 99		D/PA		G04560	17-JUN-1984	13-SEP-1984	16954	01323N 01231E	BA 0040	-95.703264	28.115218
	427044007200		001	ST00BP00	WILD	00078/04	08-SEP-1981	15027	03050N 05300W	BA 0041	-95.781388	28.112395
	128 91		E/PA		G04561	10-DEC-1981	10-DEC-1981	15027	03050N 05300W	BA 0041	-95.781388	28.112395
	427064007200		001	ST00BP00	GA301	00655/04	09-OCT-1982	13000	00986N 03130W	GA 0301	-94.971816	28.880482
	105 96		E/PA		G04563	12-DEC-1982	29-DEC-1982	13000	00986N 03130W	GA 0301	-94.971816	28.880482
	427064009400		001	ST00BP00	GA303	01284/04	22-FEB-1983	11426	01487S 04383E	GA 0303	-95.046160	28.845929
	63 78		E/PA		G04565	27-MAR-1983	03-APR-1983	11424	01423S 04512E	GA 0303	-95.046571	28.845765
	427064039500		005	ST00BP00	GA303	01284/04	16-MAR-1997	7000	05540N 04686W	GA 0303	-95.066373	28.870783
	65 91		E/PA		G04565	25-MAR-1997	31-JAN-2013	7000	05535N 04615W	GA 0303	-95.066595	28.870803
	427064045900		007	ST00BP00	GA303	01284/04	18-OCT-2006	10230	02361N 05179W	GA 0303	-95.064501	28.879478
	64 108		D/ST		G04565	07-NOV-2006	21-NOV-2006	8828	03466N 07719E	GA 0303	-95.055428	28.876167
	427064045901		007	ST00BP01	GA303	01284/04	22-NOV-2006	10873	02361N 05179W	GA 0303	-95.064501	28.879478
	64 108		D/PA		G04565	24-NOV-2006	27-FEB-2013	9249	03619N 07260E	GA 0303	-95.054011	28.875703
	427064010000		A001	ST00BP00	GA303	01284/04	03-SEP-1985	10140	01781N 02021E	GA 0303	-95.037456	28.880269
	64 93		D/PA		G04565	28-SEP-1985	07-JAN-2016	10138	01717N 01984E	GA 0303	-95.037333	28.880441
	427064039800		A002	ST00BP00	GA303	01284/04	18-APR-1997	10331	01781N 02021E	GA 0303	-95.037456	28.880269
	65 139		D/PA		G04565	19-MAY-1997	07-JAN-2016	9901	03783N 02569E	GA 0303	-95.039380	28.874816
	427064039000		B001	ST00BP00	GA303	01284/04	02-SEP-1996	9350	02458N 08440W	GA 0303	-95.054326	28.878908
	64 90		D/PA		G04565	18-SEP-1996	24-JAN-2013	9350	02475N 07320E	GA 0303	-95.054079	28.878854
	427064012900		001	ST00BP00	WILD	00232/04	16-NOV-1985	8895	06637S 05774W	GA 0304	-95.112821	28.862070
	69 95		E/PA		G04566	07-DEC-1985	12-DEC-1985	8463	04779S 05100W	GA 0304	-95.115118	28.857024
	427064036000		002	ST00BP00	GA391	00672/04	12-JAN-1995	7400	01188S 04517E	GA 0392	-95.105946	28.585325
	98 100		E/PA		G04567	21-JAN-1995	25-JAN-1995	7400	01206S 04503E	GA 0392	-95.105900	28.585374
	427064006600		A001	ST00BP00	GA391	00672/04	08-MAR-1981	11015	01738N 05140E	GA 0392	-95.106546	28.620882
	94 90		D/PA		G04567	18-APR-1981	24-AUG-1995	9832	02937N 01531E	GA 0392	-95.095429	28.617255
	427064012600		A002	ST00BP00	GA391	00672/04	13-OCT-1985	5640	01738N 05140E	GA 0392	-95.106547	28.620882
	94 96		D/PA		G04567	21-OCT-1985	24-AUG-1995	4372	00796N 07900W	GA 0392	-95.115173	28.623728
	427064006800		001	ST00BP00	GA427	00167/04	18-SEP-1981	7862	03600N 02250E	GA 0427	-95.150330	28.529856
	100 98		E/PA		G04570	09-OCT-1981	13-OCT-1981	7861	03580N 02238E	GA 0427	-95.150290	28.529910

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084011900		001	ST00BP00	WILD	00236/04	02-SEP-1983	11551	01915S 06793W	HI 0049	-93.992863	29.422046
	41	77	E/PA		G04571	13-OCT-1983	25-OCT-1983	11551	01930S 06803W	HI 0049	-93.992829	29.422085
	427084018070		002	ST00BP00	WILD	00236/04	15-MAR-1985	4500	01041S 07060E	HI 0049	-93.986744	29.419410
	37	81	E/ST		G04571	24-MAR-1985	25-MAR-1985	4500	01050S 07063E	HI 0049	-93.986753	29.419434
	427084018000		002	ST00BP01	WILD	00236/04	25-MAR-1985	13500	01041S 07060E	HI 0049	-93.986744	29.419410
	37	81	E/PA		G04571	10-MAY-1985	21-MAY-1985	13472	00984S 07000E	HI 0049	-93.986562	29.419247
	427084012300		001	ST00BP00	HI088	00035/04	26-MAR-1983	9738	07150S 07714W	HI 0072	-93.941700	29.390922
	32	125	E/PA		G04572	16-APR-1983	20-APR-1983	9736	07120S 07655W	HI 0072	-93.941891	29.390846
	427084010400		001	ST00BP00	HI108	00002/04	21-JAN-1982	12300	05231N 04276W	HI 0108	-94.353643	29.328220
	49	97	E/PA		G04574	11-JUN-1982	18-JUN-1982	12289	05256N 04631W	HI 0108	-94.352534	29.328112
	427084013000		002	ST00BP00	HI108	00002/04	05-MAR-1983	9929	02744S 08117E	HI 0108	-94.343816	29.306228
	53	106	E/PA		G04574	14-APR-1983	18-APR-1983	9929	02744S 08117E	HI 0108	-94.343816	29.306228
	427084010200		001	ST00BP00	HI199	00231/04	29-JAN-1982	14000	06741N 05522W	HI 0200	-94.159478	29.142743
	32	93	E/PA		G04575	07-APR-1982	25-APR-1982	13786	06301N 06231W	HI 0200	-94.157203	29.143872
	427084010600		JA001	ST00BP00	HI006A	00689/04	19-JUN-1982	9545	03770S 01407W	HI 0006	-94.073902	29.124934
	62	95	D/PA		G04576	01-AUG-1982	10-SEP-2001	8470	01086S 01300E	HI 0201	-94.082726	29.117871
	427084012700		JA002	ST00BP00	HI006A	00689/04	11-SEP-1985	11235	03764S 01411W	HI 0006	-94.073891	29.124917
	62	97	D/PA		G04576	05-OCT-1985	10-SEP-2001	8541	00654S 04330E	HI 0201	-94.092264	29.117035
	427094084300		001	ST00BP00	HI442A	00985/04	12-AUG-1985	8135	01700N 02800W	HI 0417	-93.953680	28.451256
	153	94	E/PA		G04577	27-AUG-1985	01-SEP-1985	8134	01706N 02755W	HI 0417	-93.953820	28.451246
	427094080800		002	ST00BP00	HI448A	01334/04	29-MAR-1985	9729	06014S 02432E	HI 0437	-94.170023	28.393362
	156	92	E/PA		G04578	18-APR-1985	29-AUG-1987	6610	05868N 07167E	HI 0437	-94.184231	28.404776
	427094085600		003	ST00BP00	HI448A	01334/04	07-MAR-1986	6200	06007S 02427E	HI 0437	-94.170008	28.393343
	156	95	E/PA		G04578	12-MAR-1986	17-MAR-1986	6036	06912S 02709E	HI 0437	-94.170769	28.395861
	427094085800		004	ST00BP00	HI448A	01334/04			06007S 02432E	HI 0437	-94.170024	28.393343
	156		D/CNL		G04578					HI 0437		
	427094070000		A001	ST00BP00	HI448A	01334/04	01-JUN-1984	10038	06006S 02432E	HI 0437	-94.170024	28.393340
	158	90	E/PA		G04578	23-JUL-1984	24-MAY-1991	8555	02591S 02125E	HI 0437	-94.169509	28.383921
	427094088500		A002	ST00BP00	HI448A	01334/04	15-AUG-1987	6200	06000S 02425E	HI 0437	-94.170003	28.393323
	152	91	D/PA		G04578	25-AUG-1987	24-MAY-1991	5862	04341S 02439E	HI 0437	-94.170260	28.388767
	427094065200		B001	ST00BP00	HI448A	02237/04	12-JUL-1981	9657	03303N 04466E	HI 0447	-94.128329	28.366185
	163	110	D/PA		G04579	01-AUG-1981	25-JUL-2013	7852	00976S 01731E	HI 0438	-94.119279	28.377629
	427094066600		B006	ST00BP01	HI448A	02237/04	23-NOV-1981	10150	03307N 04476E	HI 0447	-94.128361	28.366175
	163	93	D/PA		G04579	04-DEC-1981	04-JUN-2007	6509	03571S 06277E	HI 0438	-94.133066	28.385282

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094066270		001	ST00BP00	WILD	00005/04	01-NOV-1981	7895	06911N	03936E	HI 0439	-94.075875	28.397913
	162	98	E/ST		G04580	02-DEC-1981	02-DEC-1981	7895	06911N	03936E	HI 0439	-94.075875	28.397913
	427094066200		001	ST00BP01	WILD	00005/04	02-DEC-1981	9508	06911N	03936E	HI 0439	-94.075875	28.397913
	162	98	E/PA		G04580	13-DEC-1981	25-DEC-1981	9508	06911N	03936E	HI 0439	-94.075875	28.397913
	427094068800		002	ST00BP00	WILD	00005/04			06911N	03936E	HI 0439	-94.075875	28.397913
	162		E/CNL		G04580						HI 0439		
	427094071770		001	ST00BP00	WILD	00428/04	16-JUN-1982	8354	04887N	01549W	HI 0440	-94.058565	28.402838
	158	100	E/ST		G04581	02-JUL-1982	02-JUL-1982	8353	04818N	01583W	HI 0440	-94.058449	28.403023
	427094071700		001	ST00BP01	WILD	00428/04	03-JUL-1982	9535	04887N	01549W	HI 0440	-94.058565	28.402838
	158	100	E/PA		G04581	19-JUL-1982	12-AUG-1982	7686	02448N	04518W	HI 0440	-94.049017	28.409195
	427094076700		002	ST00BP00	WILD	00428/04	29-JUL-1984	9200	05816N	05698W	HI 0440	-94.045793	28.399803
	158	86	E/PA		G04581	13-AUG-1984	17-AUG-1984	9200	05794N	05636W	HI 0440	-94.045983	28.399871
	427094081600		003	ST00BP00	WILD	00428/04	20-JAN-1985	7382	00523N	01669W	HI 0440	-94.057618	28.414817
	140	95	E/ST		G04581	26-JAN-1985	12-FEB-1985	7195	01411N	02761W	HI 0440	-94.054343	28.412248
	427094081601		003	ST01BP00	WILD	00428/04	27-JAN-1985	7877	00523N	01669W	HI 0440	-94.057618	28.414817
	140	95	E/PA		G04581	30-JAN-1985	12-FEB-1985	7502	02337N	02376W	HI 0440	-94.055660	28.409751
	427094065900		001	ST00BP00	HI467A	00967/04	04-DEC-1981	10261	02338S	05587W	HI 0444	-94.000044	28.333316
	180	104	E/PA		G04582	02-JAN-1982	06-JAN-1982	10140	02941S	04888W	HI 0444	-94.002135	28.335054
	427094069600		002	ST00BP00	HI467A	00967/04			01950S	06875E	HI 0444	-93.989606	28.331852
	180		E/CNL		G04582						HI 0444		
	427094069100		001	ST00BP00	WILD	00967/04	11-JAN-1982	9663	01987N	05581W	HI 0445	-94.047738	28.366811
	168	100	E/PA		G04583	08-FEB-1982	14-FEB-1982	9663	02024N	05516W	HI 0445	-94.047946	28.366716
	427094071100		002	ST00BP00	WILD	00967/04			05650S	04200W	HI 0445	-94.053107	28.344431
			E/CNL		G04583						HI 0445		
	427094067500		001	ST00BP00	WILD	00967/04	16-DEC-1981	7500	03283S	02981W	HI 0455	-94.549223	28.355560
	142	93	E/PA		G04585	09-JAN-1982	16-JAN-1982	7500	03251S	02980W	HI 0455	-94.549230	28.355472
	427094064800		001	ST00BP00	HI492A	01138/04	25-JUN-1981	9613	01241S	05685E	HI 0472	-94.088518	28.246408
	183	93	E/PA		G04586	28-JUL-1981	14-SEP-1991	9610	01327S	05559E	HI 0472	-94.088117	28.246631
	427094066100		002	ST00BP00	HI492A	01138/04	05-MAY-1983	9660	01241S	05678E	HI 0472	-94.088497	28.246407
	190	100	E/PA		G04586	14-JUN-1983	11-SEP-1991	9027	02776S	04694E	HI 0472	-94.085243	28.250511
	427094065800		003	ST00BP00	HI492A	03670/04	12-AUG-1981	8975	08219S	02430E	HI 0472	-94.077506	28.265206
	183	92	E/TA		G04586	07-SEP-1981	14-SEP-1981	8971	07557N	02282E	HI 0472	-94.077040	28.265366
	427094076600		004	ST00BP00	HI492A	01138/04			01241S	07712E	HI 0472	-94.094808	28.246642
	183		E/CNL		G04586						HI 0472		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094073500		A002	ST00BP00	HI492A	03670/04	08-OCT-1982	5336	08218S	02423E	HI 0472	-94.077485		28.265203
	183 101		D/TA		G04586	28-OCT-1982	02-APR-1996	4412	07113N	00077E	HI 0472	-94.070139		28.266329
	427094074370		A003	ST00BP00	HI492A	03670/04	03-NOV-1982	9785	08207S	02434E	HI 0472	-94.077521		28.265174
	183 101		D/ST		G04586	21-DEC-1982	15-JAN-1983	8444	07113S	05483E	HI 0472	-94.087125		28.262519
	427094074371		A003	ST00BP01	HI492A	03670/04	15-JAN-1983	10734	08207S	02434E	HI 0472	-94.077521		28.265174
	183 101		D/ST		G04586	05-FEB-1983	18-FEB-1983	8986	06519S	06087E	HI 0472	-94.089079		28.260957
	427094074300		A003	ST00BP02	HI492A	03670/04	18-FEB-1983	10597	08207S	02434E	HI 0472	-94.077521		28.265174
	183 101		D/TA		G04586	22-FEB-1983	02-APR-1996	9077	06645S	05940E	HI 0472	-94.088607		28.261288
	427094074800		A004	ST00BP00	HI492A	03670/04	14-JUN-1983	10685	08209S	02428E	HI 0472	-94.077502		28.265179
	183 101		D/ST		G04586	23-JUL-1983	29-JUL-1983	8361	06140S	07657W	HI 0472	-94.095634		28.260158
	427094074801		A004	ST01BP00	HI492A	03670/04	29-JUL-1983	10054	08209S	02428E	HI 0472	-94.077502		28.265179
	183 101		D/TA		G04586	16-AUG-1983	02-APR-1996	8227	06385S	07198E	HI 0472	-94.092543		28.260719
	427094075100		A005	ST00BP00	HI492A	03670/04	12-APR-1983	11680	08203S	02425E	HI 0472	-94.077493		28.265162
	183 101		D/ST		G04586	22-MAY-1983	25-MAY-1983	9199	01712S	02200E	HI 0472	-94.077642		28.247299
	427094075101		A005	ST01BP00	HI492A	03670/04	25-MAY-1983	11158	08203S	02425E	HI 0472	-94.077493		28.265162
	183 101		D/TA		G04586	09-JUN-1983	14-JUN-1983	8270	01451S	02634E	HI 0472	-94.079026		28.246633
	427094077200		A006	ST00BP00	HI492A	03670/04	26-AUG-1983	9606	08201S	02432E	HI 0472	-94.077515		28.265157
	183 101		D/TA		G04586	26-SEP-1983	29-SEP-1983	9106	06120S	03825E	HI 0472	-94.082110		28.259599
	427094077800		A007	ST00BP00	HI492A	03670/04	30-SEP-1983	11144	08203S	02425E	HI 0472	-94.077493		28.265162
	183 101		D/TA		G04586	02-NOV-1983	02-APR-1996	8095	02088S	05852E	HI 0472	-94.088928		28.248754
	427094067800		001	ST00BP00	HI568A	00078/04	05-NOV-1981	8900	06500S	04000E	HI 0569	-94.097038		27.955987
	280 69		E/PA		G04588	21-NOV-1981	23-NOV-1981	8899	06493S	03934E	HI 0569	-94.096835		27.955961
	427094070700		001	ST00BP00	HI591A	00800/04	02-JUN-1982	7775	06622S	00621E	HI 0578	-94.186615		27.916030
	310 83		E/PA		G04589	16-JUN-1982	21-JUN-1982	7775	06615S	00646E	HI 0578	-94.186692		27.916014
	427094078700		002	ST00BP00	HI591A	00800/04	05-DEC-1983	8349	04171S	00565E	HI 0578	-94.186754		27.909289
	315 96		E/PA		G04589	29-DEC-1983	16-JUN-1986	8348	04128S	00536E	HI 0578	-94.186668		27.909166
	427114053070		001	ST00BP00	WILD	00822/04	10-NOV-1981	7963	03112N	00593W	HI 0267	-93.909342		28.489277
	140 95		E/ST		G04590	04-DEC-1981	04-DEC-1981	7962	03141N	00628W	HI 0267	-93.909238		28.489194
	427114053000		001	ST00BP01	WILD	00822/04	04-DEC-1981	9511	03112N	00593W	HI 0267	-93.909342		28.489277
	140 95		E/PA		G04590	26-DEC-1981	30-DEC-1981	9510	03155N	00690W	HI 0267	-93.909048		28.489146
	427114060100		001	ST00BP00	HI285A	02393/04	04-SEP-1985	11231	06598N	06813E	HI 0282	-93.838681		28.389724
	173 91		E/PA		G04591	17-OCT-1985	22-OCT-1985	11003	05977N	07413E	HI 0282	-93.840460		28.391503
	427114071300		002	ST00BP00	HI285A	02393/04	16-SEP-1994	9858	00843N	04249W	HI 0282	-93.852739		28.406116
	171 100		E/PA		G04591	10-OCT-1994	14-OCT-1994	8707	02406N	00558W	HI 0282	-93.864422		28.402267

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114060200		A010	ST00BP00	HI285A	02393/04	18-DEC-1987	10310	03580N	03929W	HI 0285	-93.856274	28.355111
	190 113		E/PA		G04591	06-JAN-1988	02-OCT-2000	8519	01337S	01620W	HI 0282	-93.862774	28.368901
	427024013100		001	ST00BP00	MU738	00078/04	18-SEP-1985	12500	02590S	07900W	MU 0738	-96.567316	27.754880
	140 90		E/PA		G04596	11-NOV-1985	23-NOV-1985	12498	02662S	07872E	MU 0738	-96.567102	27.755075
	427094076400		001	ST00BP00	HI549A	00282/04	12-APR-1983	10852	06367S	03889E	HI 0549	-94.045622	27.997297
	274 83		E/PA		G04598	04-JUN-1983	07-JUN-1983	10847	06508S	03838E	HI 0549	-94.045446	27.997678
	427124009100		001	ST00BP00	WILD	00081/04	27-AUG-1986	9667	02705N	05190E	MU 0760	-96.461144	27.738827
	177 101		E/PA		G04694	12-OCT-1986	17-OCT-1986	9656	02400N	05114E	MU 0760	-96.460896	27.739661
	427124005870		001	ST00BP00	WILD	00035/04	30-JUL-1982	12162	03267N	03624E	MU 0117	-96.458708	27.606512
	218 98		E/ST		G04697	25-SEP-1982	25-SEP-1982	11139	06326N	01631E	MU 0117	-96.452707	27.598008
	427124005800		001	ST00BP01	WILD	00035/04	25-SEP-1982	13500	03267N	03624E	MU 0117	-96.458708	27.606512
	218 98		E/PA		G04697	18-OCT-1982	28-OCT-1982	12019	07298N	01196E	MU 0117	-96.451413	27.595317
	427124005100		B001	ST00BP00	MU111A	00981/04	14-MAR-1982	11851	01750N	00603E	MU 0121	-96.253691	27.607583
	310 73		D/PA		G04699	22-JUN-1982	08-JUL-2017	11682	00518N	00812E	MU 0121	-96.254267	27.610981
	427124005500		B002	ST00BP01	MU111A	00981/04	18-JUL-1982	14114	01767N	00603E	MU 0121	-96.253692	27.607536
	310 73		D/PA		G04699	09-NOV-1982	08-JUL-2017	13760	03481N	01023E	MU 0121	-96.255084	27.602843
	427124005570		B002	ST00BP00	MU111A	00981/04	18-JUL-1982	12500	01767N	00603E	MU 0121	-96.253692	27.607536
	311 73		D/ST		G04699	08-SEP-1982		12158	03480N	01128E	MU 0121	-96.255408	27.602849
	427034026600		001	ST00BP00	MI568	01500/04	04-MAY-1985	11947	05715S	02896E	MI 0567	-96.147553	28.232092
	80 88		E/PA		G04700	21-JUN-1985	27-MAY-1994	10747	06430N	01114E	MI 0567	-96.141742	28.242132
	427034026700		002	ST00BP00	MI568	01500/04	03-MAR-1989	9250	00660S	07132W	MI 0567	-96.165975	28.218582
	84 90		E/PA		G04700	27-MAR-1989	30-MAR-1989	9250	00527S	07095W	MI 0567	-96.166100	28.218218
	427034040000		003	ST00BP00	MI652	00105/04	05-NOV-1989	10588	02169S	02842E	MI 0652	-96.349905	28.008678
	106 99		E/PA		G04701	08-DEC-1989	28-DEC-1989	10588	02162S	02824E	MI 0652	-96.349850	28.008658
	427034011170		A001	ST00BP00	MI652	00105/04	19-JAN-1982	9793	02938N	07326W	MI 0652	-96.366727	28.038541
	90 84		E/ST		G04701	09-MAR-1982		9204	04445N	07120E	MI 0652	-96.362514	28.034312
	427034011100		A001	ST00BP01	MI652	00105/04	10-MAR-1982	14975	02938N	07326W	MI 0652	-96.366727	28.038541
	90 84		E/PA		G04701	02-AUG-1982	30-JAN-1990	13452	07007N	05652E	MI 0652	-96.358145	28.027175
	427034036700		A002	ST00BP00	MI652	00105/04	22-APR-1989	18463	02921N	08518E	MI 0652	-96.366738	28.038588
	97 112		D/PA		G04701	07-AUG-1989	26-JAN-1990	16272	06529S	04283E	MI 0652	-96.354062	28.020756
	427034029200		001	ST00BP00	MI650	00070/04	06-AUG-1986	8764	05176S	02667W	MI 0672	-96.284695	27.972048
	125 100		E/PA		G04702	17-AUG-1986	22-AUG-1986	8764	05148S	02746W	MI 0672	-96.284454	27.971968
	427034014700		001	ST00BP00	MI681	00105/04	12-JUL-1982	8675	05225N	02631W	MI 0681	-96.334591	27.944456
	129 90		E/PA		G04703	06-AUG-1982	14-AUG-1982	8675	05236N	02637W	MI 0681	-96.334572	27.944426

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427034027300		JA002	ST00BP00	MI681	03295/04	12-SEP-1985	9570	07329S	02255W	MI 0681	-96.335987	27.935445
	133 130		D/PA		G04703	30-SEP-1985	02-OCT-2015	8118	04313N	00897W	MI 0681	-96.339894	27.947071
	427034027400		JA003	ST00BP00	MI681	03295/04	04-OCT-1985	8400	07317S	02254W	MI 0681	-96.335991	27.935412
	133 130		D/PA		G04703	17-OCT-1985	10-SEP-2015	7925	06215S	00800W	MI 0681	-96.340570	27.932472
	427034027600		JA004	ST00BP00	MI681	03295/04	20-OCT-1985	10500	07328S	02264W	MI 0681	-96.335960	27.935442
	133 131		D/PA		G04703	26-NOV-1985	18-SEP-2015	7901	05217N	07540W	MI 0681	-96.319392	27.944169
	427034028470		JA006	ST00BP00	MI681	03295/04	19-JAN-1986	12198	07324S	02261W	MI 0681	-96.335969	27.935431
	133 130		D/ST		G04703	06-FEB-1986	09-FEB-1986	8236	01173N	05051W	MI 0681	-96.326814	27.955444
	427034028400		JA006	ST00BP01	MI681	03295/04	09-FEB-1986	12204	07324S	02261W	MI 0681	-96.335969	27.935431
	133 130		D/ST		G04703	19-FEB-1986	24-FEB-1986	8039	01072N	05133W	MI 0681	-96.326553	27.955717
	427034028401		JA006	ST01BP00	MI681	03295/04	24-FEB-1986	10034	07324S	02261W	MI 0681	-96.335969	27.935431
	133 130		D/PA		G04703	28-FEB-1986	10-SEP-2015	8104	04029N	03985W	MI 0681	-96.330317	27.947660
	427034028700		JA007	ST00BP00	MI681	03295/04	06-MAR-1986	15928	07302S	02255W	MI 0681	-96.335989	27.935371
	135 130		D/PA		G04703	20-APR-1986	17-SEP-2015	14128	01865S	05207W	MI 0681	-96.327235	27.920236
	427034028901		JA008	ST01BP00	MI681	03295/04	25-JUN-1997	6730	07312S	02259W	MI 0681	-96.335976	27.935398
	133 125		D/PA		G04703	12-JUL-1997	11-SEP-2015	6692	07471S	02582W	MI 0681	-96.334966	27.935815
	427034029100		JA009	ST00BP00	MI681	03295/04	09-JUN-1986	10267	07319S	02266W	MI 0681	-96.335954	27.935417
	133 130		D/PA		G04703	24-JUN-1986	17-SEP-2015	8246	05725S	07072W	MI 0681	-96.321190	27.930732
	427034045200		JA010	ST00BP00	MI681	03295/04	27-MAR-1993	7960	07318S	02245W	MI 0681	-96.336019	27.935415
	133 126		D/PA		G04703	11-APR-1993	18-SEP-2015	7959	07301S	02293W	MI 0681	-96.335873	27.935366
	427034045900		JA011	ST00BP00	MI681	03295/04	24-MAY-1993	8953	07333S	02259W	MI 0681	-96.335975	27.935456
	133 126		D/PA		G04703	11-JUN-1993	18-SEP-2015	7723	05637N	05081W	MI 0681	-96.327034	27.943170
	427034013700		001	ST00BP00	MI696	00105/04	05-JUN-1982	8360	03300S	00871E	MI 0696	-96.739154	27.888333
	79 96		E/PA		G04704	05-JUL-1982	12-JUL-1982	8360	03308S	00870E	MI 0696	-96.739150	27.888355
	427034015300		002	ST00BP00	MI696	00105/04	10-SEP-1982	6830	07360N	04309E	MI 0696	-96.749484	27.902758
	80 97		E/PA		G04704	22-SEP-1982	05-OCT-1982	6828	07282N	04362E	MI 0696	-96.749643	27.902977
	427034038100		A001	ST00BP00	MI696	00105/04	05-AUG-1989	7800	02416S	02454E	MI 0696	-96.744105	27.885987
	77 122		D/PA		G04704	19-AUG-1989	12-MAR-2011	7612	02667S	01036E	MI 0696	-96.739702	27.886600
	427034038400		A002	ST00BP00	MI696	00105/04	31-AUG-1989	7815	02432S	02454E	MI 0696	-96.744104	27.886031
	77 128		D/PA		G04704	13-SEP-1989	15-MAR-2011	7613	03102S	01091E	MI 0696	-96.739847	27.887800
	427034038800		A003	ST00BP00	MI696	00105/04	24-SEP-1989	8038	02424S	02447E	MI 0696	-96.744083	27.886008
	77 122		D/PA		G04704	06-OCT-1989	17-MAR-2011	7619	04058S	00805E	MI 0696	-96.738906	27.890413
	427034028801		A004	ST01BP00	MI696	00105/04	06-JAN-1998	7840	02424S	02454E	MI 0696	-96.744105	27.886009
	77 126		D/PA		G04704	13-JAN-1998	14-MAR-2011	7622	02599S	00980E	MI 0696	-96.739534	27.886411

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427034055500		A006	ST00BP00	MI696	00105/04	28-MAY-2004	7569	02416S	02447E	MI 0696	-96.744084	27.885986
	77 148		D/ST		G04704	28-JUN-2004	04-JUL-2004	6914	03743S	03000E	MI 0696	-96.745715	27.889665
	427034055501		A006	ST00BP01	MI696	00105/04	05-JUL-2004	7670	02416S	02447E	MI 0696	-96.744084	27.885986
	77 148		D/PA		G04704	09-JUL-2004	17-MAR-2011	6994	03817S	02951E	MI 0696	-96.745561	27.889864
	427034015900		001	ST00BP00	MI696	00276/04	12-NOV-1982	8050	04045S	00712W	MI 0697	-96.734211	27.890297
	76 90		E/PA		G04705	28-NOV-1982	12-NOV-1989	8050	04045S	00712W	MI 0697	-96.734211	27.890297
	427034017100		002	ST00BP00	MI696	00276/04	15-DEC-1982	8140	04037S	00714W	MI 0697	-96.734205	27.890275
	76 87		E/PA		G04705	03-JAN-1983	12-NOV-1989	7883	02488S	00720W	MI 0697	-96.734280	27.886016
	427034019600		001	ST00BP00	MI705	00276/04	30-SEP-1983	8502	03105N	00366W	MI 0705	-96.342569	27.906876
	142 95		E/PA		G04707	23-OCT-1983	30-OCT-1983	8502	03109N	00357W	MI 0705	-96.342597	27.906865
	427034012600		001	ST00BP00	MI710	00967/04	22-JUN-1982	11930	01513N	03518E	MI 0710	-96.404589	27.868921
	148 105		E/PA		G04708	29-AUG-1982	01-SEP-1982	11930	01513N	03518E	MI 0710	-96.404589	27.868921
	427034017300		001	ST00BP00	WILD	00081/04	20-JAN-1983	10600	06040S	05900E	MI 0711	-96.461518	27.847236
	130 90		E/PA		G04709	10-FEB-1983	13-FEB-1983	10600	06040S	05900E	MI 0711	-96.461518	27.847236
	427034017600		001	ST00BP00	WILD	00981/04	11-FEB-1983	8320	03624N	07400E	MI 0716	-96.710762	27.868797
	80 120		E/PA		G04710	03-MAR-1983	07-MAR-1983	8320	03652N	07394E	MI 0716	-96.710745	27.868720
	427034028800		A004	ST00BP00	MI696	00276/04	13-APR-1986	8875	02424S	02454E	MI 0696	-96.744105	27.886009
	78 129		E/ST		G04711	07-MAY-1986	06-DEC-1997	7670	01181N	04069E	MI 0717	-96.749317	27.876183
	427044008600		001	ST00BP00	BA453	00276/04	23-MAR-1982	9602	02208N	04193W	BA 0453	-95.624656	28.503045
	78 95		E/PA		G04713	08-MAY-1982	16-MAY-1982	9588	02343N	04330W	BA 0453	-95.624243	28.502662
	427044010000		002	ST00BP00	BA453	00276/04	15-JUL-1982	7800	05368N	03511E	BA 0453	-95.599622	28.493709
	80 105		E/PA		G04713	14-AUG-1982	20-AUG-1982	7798	05445N	03554E	BA 0453	-95.599763	28.493499
	427044012800		A001	ST00BP00	BA453	02899/04	26-APR-1984	9646	01906N	06399W	BA 0453	-95.617764	28.503700
	119 101		E/PA		G04713	20-MAY-1984	04-JUL-2011	7837	04629N	02144W	BA 0453	-95.631251	28.496551
	427044019200		A003	ST00BP00	BA453	02899/04	03-MAY-1989	7940	01909N	06397W	BA 0453	-95.617770	28.503692
	77 128		D/PA		G04713	16-MAY-1989	04-JUL-2011	7742	01689N	04984W	BA 0453	-95.622148	28.504409
	427044019370		A004	ST00BP00	BA453	02899/04	23-MAY-1989	7421	01909N	06405W	BA 0453	-95.617745	28.503691
	77 128		D/ST		G04713	06-JUN-1989	15-JUN-1989	7195	01784N	07853E	BA 0453	-95.612810	28.503908
	427044019300		A004	ST00BP01	BA453	02899/04	15-JUN-1989	8339	01909N	06405W	BA 0453	-95.617745	28.503691
	77 128		D/PA		G04713	03-JUL-1989	04-JUL-2011	8068	01709N	07612E	BA 0453	-95.612053	28.504095
	427044009800		001	ST00BP00	WILD	00800/04	20-JUN-1982	17000	05700N	04350E	BA 0003	-95.312761	28.310762
	122 96		E/PA		G04714	14-DEC-1982	21-JUN-1986	16965	05995N	04715E	BA 0003	-95.313924	28.309982
	427044009600		001	ST00BP00	WILD	00081/04	19-JUL-1982	10455	02189S	07576W	BA 0034	-95.431583	28.074223
	87 87		E/PA		G04718	02-SEP-1982	14-SEP-1982	10455	02190S	07582W	BA 0034	-95.431566	28.074225

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427064008000		001	ST00BP00	GA320	00730/04	21-JUL-1982	10000	01700S 02000E	GA 0321	-94.694390	28.791976
	75 90		E/PA		G04719	01-AUG-1982	30-AUG-1982	10000	01700S 02000E	GA 0321	-94.694390	28.791976
	427064013400		A001	ST00BP00	GA320	00730/04	20-AUG-1986	9670	04313S 00611W	GA 0321	-94.735368	28.800491
	71 94		D/PA		G04719	21-SEP-1986	18-AUG-1989	9606	04815S 00655W	GA 0321	-94.735174	28.801867
	427064013600		A002	ST00BP00	GA320	00730/04	17-OCT-1986	9680	04327S 00606W	GA 0321	-94.735382	28.800530
	71 94		D/PA		G04719	18-NOV-1986	18-AUG-1989	8524	05400S 00636W	GA 0321	-94.735168	28.803478
	427064019700		003	ST00BP00	GA350	00730/04	17-JAN-1988	3000	01003N 04722E	GA 0350	-94.902607	28.747536
	81 78		E/PA		G04721	20-JAN-1988	22-JAN-1988	3000	01010N 04720E	GA 0350	-94.902602	28.747516
	427064008700		A001	ST00BP00	GA350	00730/04	13-JUN-1982	12100	04698S 03440W	GA 0350	-94.927656	28.720403
	85 102		E/PA		G04721	16-AUG-1982	06-MAY-2012	11190	00584S 04169W	GA 0350	-94.925829	28.709025
	427064024500		A002	ST00BP00	GA350	00730/04	25-OCT-1989	8955	04690S 03440W	GA 0350	-94.927657	28.720381
	85 102		D/PA		G04721	03-NOV-1989	06-MAY-2012	7257	00750S 01610W	GA 0350	-94.933791	28.709727
	427064024800		A003	ST00BP00	GA350	00730/04	06-NOV-1989	5879	04706S 03440W	GA 0350	-94.927655	28.720425
	85 102		D/PA		G04721	11-NOV-1989	13-NOV-1989	4898	03826S 00579W	GA 0350	-94.936671	28.718280
	427064018700		B001	ST00BP00	GA350	00730/04	31-AUG-1987	10850	06421S 03115E	GA 0350	-94.898516	28.724247
	78 92		D/PA		G04721	18-OCT-1987	09-JUL-1998	8597	01310S 01906E	GA 0350	-94.895307	28.710082
	427064028500		B002	ST00BP00	GA350	00730/04	07-DEC-1990	8832	06413S 03086E	GA 0350	-94.898427	28.724222
	81 106		D/PA		G04721	25-DEC-1990	09-JUL-1998	7606	03062S 02279E	GA 0350	-94.896279	28.714934
	427064009100		001	ST00BP00	GA034A	00689/04	26-AUG-1982	14500	00078N 00732E	GA 0035	-94.896998	28.575532
	101 96		E/PA		G04723	04-NOV-1982	16-NOV-1982	12018	07156N 00365E	GA 0035	-94.896628	28.556041
	427074006700		001	ST00BP00	GA127A	00846/04	20-DEC-1982	7222	02718N 04885W	GA 0127	-94.646091	28.255080
	159 91		E/PA		G04727	08-JAN-1983	12-FEB-1983	7222	02718N 04885W	GA 0127	-94.646091	28.255080
	427074006800		002	ST00BP00	GA127A	00846/04	15-JAN-1983	7357	02714N 04884W	GA 0127	-94.646094	28.255091
	159 91		E/PA		G04727	04-FEB-1983	04-FEB-1983	6565	05186N 06506W	GA 0127	-94.641345	28.248132
	427074007400		A001	ST00BP00	GA127A	00846/04	28-AUG-1986	5679	02445N 04795W	GA 0127	-94.646339	28.255839
	165 95		D/PA		G04727	07-SEP-1986	08-JUL-1992	5553	01561N 04338W	GA 0127	-94.647655	28.258315
	427074007500		A002	ST00BP00	GA127A	00846/04	16-DEC-1986	5952	02449N 04800W	GA 0127	-94.646324	28.255828
	161 118		D/PA		G04727	22-DEC-1986	24-JAN-1987	5250	03985N 05331W	GA 0127	-94.644855	28.251551
	427074007600		A003	ST00BP00	GA127A	00846/04	26-JAN-1987	7800	02432N 04813W	GA 0127	-94.646281	28.255873
	165 105		D/PA		G04727	24-FEB-1987	08-JUL-1992	6356	05387N 05981W	GA 0127	-94.642999	28.247633
	427084010170		001	ST00BP00	WILD	00276/04	06-DEC-1981	9847	07120S 01718E	HI 0019	-93.865355	29.518745
	40 102		E/ST		G04729	15-JAN-1982	21-JAN-1982	9603	06182S 01344E	HI 0019	-93.864309	29.516121
	427084010100		001	ST00BP01	WILD	00276/04	21-JAN-1982	11430	07120S 01718E	HI 0019	-93.865355	29.518745
	40 102		E/ST		G04729	05-MAY-1982	20-MAY-1982	10987	05160S 00816E	HI 0019	-93.862791	29.513251

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427084010171		001	ST00BP02	WILD	00276/04	20-MAY-1982	11268	07120S	01718E	HI 0019	-93.865355	29.518745
	40	102	E/PA		G04729	21-MAY-1982	21-MAY-1982	10833	05217S	00812E	HI 0019	-93.862770	29.513408
	427084013600		002	ST00BP00	WILD	00276/04			06750S	01000E	HI 0019	-93.863151	29.517641
	40		E/CNL		G04729						HI 0019		
	427084011600		001	ST00BP00	HI160	00967/04	16-JUN-1982	16000	05010S	05849W	HI 0162	-94.055643	29.214882
	51	102	E/PA		G04730	25-SEP-1982	05-OCT-1982	15983	04891S	06126W	HI 0162	-94.054792	29.214523
	427084013300		001	ST00BP00	HI163	00967/04	21-APR-1983	16138	07436N	07237E	HI 0163	-93.996950	29.222034
	54	108	E/PA		G04731	15-AUG-1983	11-OCT-1983	16119	07682N	07590E	HI 0163	-93.998087	29.221399
	427084016000		002	ST00BP00	HI163	00967/04	09-OCT-1984	15700	02046N	03767E	HI 0163	-93.985356	29.236436
	49	103	E/PA		G04731	26-JAN-1985	06-FEB-1985	15700	02046N	03767E	HI 0163	-93.985356	29.236436
	427084011300		001	ST00BP00	HI006A	00276/04	19-MAY-1982	8234	01042S	08057W	HI 0170	-94.051355	29.160194
	56	97	E/PA		G04733	05-JUN-1982	09-JUN-1992	8233	01034S	07755E	HI 0170	-94.051270	29.160168
	427084012500		002	ST00BP00	HI006A	00276/04	02-SEP-1982	8535	00626S	04069E	HI 0170	-94.039783	29.158618
	57	97	E/PA		G04733	22-SEP-1982	03-OCT-1982	8530	00494S	04062E	HI 0170	-94.039777	29.158254
	427084012900		003	ST00BP00	HI006A	00276/04	21-MAR-1983	8525	03231N	00855W	HI 0170	-94.072374	29.192815
	50	100	E/PA		G04733	08-APR-1983	11-APR-1983	8524	03201N	00850W	HI 0170	-94.072385	29.192899
	427084014300		A011	ST00BP01	HI006A	00105/04	03-MAY-1984	11184	02544N	06356E	HI 0006	-94.047363	29.150173
	58	123	D/PA		G04733	13-MAY-1984	11-JAN-2009	8141	01882S	04070W	HI 0170	-94.063724	29.162964
	427084058100		004	ST00BP00	HI006A	02266/04	30-OCT-2003	9473	03601S	05490E	HI 0006	-94.045939	29.123430
	62	107	E/ST		G04734	20-NOV-2003	29-NOV-2003	9473	03563S	05443E	HI 0006	-94.045797	29.123321
	427084058101		004	ST00BP01	HI006A	02266/04	21-NOV-2003	10624	03601S	05490E	HI 0006	-94.045939	29.123430
	62	107	E/ST		G04734	14-DEC-2003	03-JAN-2004	10621	03652S	05523E	HI 0006	-94.046035	29.123574
	427084058102		004	ST00BP02	HI006A	02266/04	03-JAN-2004	10600	03601S	05490E	HI 0006	-94.045939	29.123430
	62	107	E/PA		G04734	08-JAN-2004	17-JAN-2004	10595	03691S	05537E	HI 0006	-94.046075	29.123682
	427084058900		005	ST00BP00	HI006A	02266/04	17-MAY-2004	12402	03976S	05364E	HI 0006	-94.045495	29.124447
	62	101	E/PA		G04734	14-JUL-2004	26-AUG-2008	12400	03852S	05395E	HI 0006	-94.045609	29.124108
	427084037700		011	ST00BP00	HI006A	00105/04	04-APR-1993	14655	04968N	03616E	HI 0006	-94.039108	29.143193
	55	90	E/PA		G04734	21-APR-1993	29-MAY-1993	13335	07514S	02411E	HI 0006	-94.035782	29.133823
	427084010300		A001	ST00BP00	HI006A	00105/04	03-DEC-1981	12770	02570N	06391E	HI 0006	-94.047476	29.150106
	60	94	D/PA		G04734	19-JAN-1982	11-JAN-2009	12770	02533N	06263E	HI 0006	-94.047071	29.150193
	427084010500		A002	ST00BP00	HI006A	00105/04	02-MAR-1982	9243	02528N	06374E	HI 0006	-94.047417	29.150219
	58	77	D/ST		G04734	24-MAR-1982	19-DEC-2000	8193	01897N	03062E	HI 0006	-94.036966	29.151566
	427084010501		A002	ST01BP00	HI006A	00105/04	10-DEC-2000	8610	02528N	06374E	HI 0006	-94.047417	29.150219
	58	77	D/PA		G04734	22-DEC-2000	11-JAN-2009	7968	01849N	04558E	HI 0006	-94.041643	29.151873

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084010800		A003	ST00BP00	HI006A	00105/04	04-APR-1982	9854	02545N	06367E	HI 0006	-94.047397		29.150172	
	58	94	D/PA		G04734	18-APR-1982	11-JAN-2009	8250	00753N	05067W	HI 0006	-94.060953		29.155609	
	427084011000		A004	ST00BP00	HI006A	00105/04	01-MAY-1982	8745	02539N	06374E	HI 0006	-94.047418		29.150189	
	58	94	D/PA		G04734	13-MAY-1982	11-JAN-2009	8309	00675N	07902E	HI 0006	-94.051954		29.155489	
	427084011100		A005	ST00BP00	HI006A	00105/04	18-MAY-1982	8830	02556N	06366E	HI 0006	-94.047396		29.150141	
	58	94	D/PA		G04734	01-JUN-1982	11-JAN-2009	8218	04415N	05646E	HI 0006	-94.045388		29.144948	
	427084011700		A006	ST00BP00	HI006A	00105/04	05-JUN-1982	9674	02539N	06362E	HI 0006	-94.047381		29.150188	
	58	94	D/PA		G04734	19-JUN-1982	11-JAN-2009	8192	01388N	01895E	HI 0006	-94.033245		29.152830	
	427084012000		A007	ST00BP00	HI006A	00105/04	09-JUL-1982	9086	02550N	06372E	HI 0006	-94.047414		29.150159	
	58	94	D/PA		G04734	20-JUL-1982	11-JAN-2009	8410	05507N	06970E	HI 0006	-94.049679		29.142104	
	427084012400		A008	ST00BP00	HI006A	00105/04	11-AUG-1982	9170	02540N	06385E	HI 0006	-94.047453		29.150188	
	60	94	D/PA		G04734	20-AUG-1982	11-JAN-2009	8156	04875N	07241W	HI 0006	-94.054694		29.144030	
	427084011800		A009	ST00BP00	HI006A	00105/04	24-JUN-1982	8305	02545N	06378E	HI 0006	-94.047432		29.150173	
	58	94	D/PA		G04734	04-JUL-1982	11-JAN-2009	8121	02744N	07904E	HI 0006	-94.052235		29.149805	
	427084012100		A010	ST00BP00	HI006A	00105/04	27-JUL-1982	8856	02550N	06361E	HI 0006	-94.047379		29.150157	
	58	94	D/PA		G04734	07-AUG-1982	11-JAN-2009	8126	03508N	04279E	HI 0006	-94.040990		29.147282	
	427084014370		A011	ST00BP00	HI006A	00105/04	19-APR-1984	3130	02544N	06356E	HI 0006	-94.047363		29.150173	
	58	123	D/ST		G04734	26-APR-1984	26-APR-1984	3127	02462N	06449E	HI 0006	-94.047643		29.150408	
	427084041100		JA003	ST00BP00	HI006A	00105/04	28-MAY-1995	11031	03777S	01419W	HI 0006	-94.073864		29.124952	
	61	108	D/PA		G04734	09-JUN-1995	10-SEP-2001	8055	06572S	04855W	HI 0006	-94.062743		29.132235	
	427084012600		001	ST00BP00	WILD	00967/04	12-OCT-1982	13000	02408S	03435W	HI 0024	-94.173018		28.994003	
	61	102	E/PA		G04735	07-JAN-1983	17-JAN-1983	13000	02421S	03530W	HI 0024	-94.172720		28.994028	
	427084011200		001	ST00BP00	WILD	00276/04	14-MAY-1982	3758	02466S	05043E	HI 0026	-94.050986		28.989676	
	66	91	E/PA		G04736	20-MAY-1982	25-MAY-1982	3757	02433S	05060E	HI 0026	-94.051044		28.989586	
	427084012800		001	ST00BP00	WILD	00276/04	22-JAN-1983	13432	00695N	05584W	HI 0033	-94.067696		28.981595	
	66	102	E/PA		G04737	17-MAY-1983	29-MAY-1983	13394	01117N	05834W	HI 0033	-94.066971		28.980407	
	427084010900		001	ST00BP00	WILD	00276/04	01-MAY-1982	4520	06537S	04465W	HI 0034	-94.121818		28.959896	
	61	89	E/PA		G04738	10-MAY-1982	12-MAY-1982	4519	06542S	04444W	HI 0034	-94.121884		28.959912	
	427104002600		001	ST00BP00	HI129	00232/04	01-MAR-1984	12500	06153S	06183E	HI 0119	-93.791091		29.295166	
	50	86	E/PA		G04739	31-MAR-1984	28-AUG-1991	12497	06145S	06319E	HI 0119	-93.791520		29.295161	
	427104002700		002	ST00BP00	HI129	00232/04			05500S	06400W	HI 0119	-93.801391		29.293770	
	50		E/CNL		G04739						HI 0119				
	427104002970		003	ST00BP00	HI129	00232/04	27-OCT-1984	10848	07193S	02084W	HI 0119	-93.814683		29.298949	
	51	67	E/ST		G04739	24-NOV-1984	24-NOV-1984	10847	07227S	02111W	HI 0119	-93.814595		29.299039	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427104002900		003	ST00BP01	HI129	00232/04	20-DEC-1984	9250	07193S	02084W	HI 0119	-93.814683	29.298949
	51	67	E/PA		G04739	30-DEC-1984	09-JUN-1991	9249	07247S	02116W	HI 0119	-93.814577	29.299094
	427104001700		001	ST00BP00	HI166	00967/04	29-JUL-1982	17000	03349N	06958E	HI 0171	-93.848858	29.184033
	53	106	E/PA		G04741	21-DEC-1982	22-JAN-1983	16984	03177N	06923E	HI 0171	-93.848724	29.184502
	427104002200		002	ST00BP00	HI171A	00967/04	02-JUL-1983	11308	06939S	00933E	HI 0171	-93.830763	29.168047
	58	100	E/PA		G04741	11-AUG-1983	19-AUG-1983	11303	06942S	00801E	HI 0171	-93.830348	29.168039
	427094069700		001	ST00BP00	HI487A	00059/04	12-FEB-1982	9002	06029S	00699W	HI 0476	-94.313884	28.267780
	166	86	E/PA		G04742	01-APR-1982	06-JAN-1992	8984	06328S	00542W	HI 0476	-94.314333	28.268619
	427094069300		002	ST00BP00	HI487A	00059/04	20-APR-1982	7000	00400N	01363E	HI 0487	-94.271927	28.248588
	170	96	D/PA		G04742	14-MAY-1982	17-OCT-1991	6800	00975S	00844E	HI 0476	-94.270146	28.252308
	427094071500		003	ST00BP00	HI487A	00659/04	13-APR-1982	9055	04614S	04526W	HI 0476	-94.302183	28.263470
	170	86	E/ST		G04742	11-MAY-1982	13-MAY-1982	9054	04593S	04483W	HI 0476	-94.302319	28.263415
	427094071501		003	ST01BP00	HI487A	00659/04	13-MAY-1982	9382	04614S	04526W	HI 0476	-94.302183	28.263470
	170	86	E/PA		G04742	19-MAY-1982	23-MAY-1982	8623	03628S	05928W	HI 0476	-94.297956	28.260606
	427094084400		A004	ST00BP00	HI487A	00659/04	05-AUG-1985	9407	07412S	03438E	HI 0477	-94.326553	28.272036
	166	115	D/PA		G04742	28-AUG-1985	10-OCT-1999	7549	06477S	01400W	HI 0476	-94.311653	28.268933
	427094070800		A001	ST00BP00	HI487A	00059/04	18-MAR-1982	8115	00392N	01363E	HI 0487	-94.271926	28.248610
	169	95	D/PA		G04743	13-APR-1982	17-OCT-1991	8100	00580N	01390E	HI 0487	-94.272034	28.248096
	427154001900		JC001	ST00BP00	SA010	00689/04	28-OCT-1986	15400	00591N	00963E	SX 0040	-93.786495	29.494462
	38	85	E/PA		G04745	06-JAN-1987	25-AUG-2001	15242			SX 0040	-93.786327	29.491855
	177314006100		001	ST00BP00	WILD	00001/05	16-SEP-1985	12924	04664S	06201W	SA 0015	-93.736189	29.456250
	27	124	E/PA		G04746	06-JAN-1986	16-JAN-1986	12115	07077N	06238W	SA 0015	-93.736272	29.464547
	177004054500		001	ST00BP00	WILD	00128/05	02-AUG-1982	11872	05991S	00970W	WC 0063	-93.292226	29.629659
	34	82	E/ST		G04748	13-SEP-1982	14-SEP-1982	11870	05949S	00952W	WC 0063	-93.292280	29.629541
	177004054570		001	ST01BP00	WILD	00128/05	14-SEP-1982	12422	05991S	00970W	WC 0063	-93.292226	29.629659
	34	82	E/ST		G04748	24-OCT-1982	25-OCT-1982	12168	04924S	01422W	WC 0063	-93.290747	29.626747
	177004054571		001	ST01BP01	WILD	00128/05	25-OCT-1982	13814	05991S	00970W	WC 0063	-93.292226	29.629659
	34	82	E/ST		G04748	30-DEC-1982	31-DEC-1982	13411	04390S	01751W	WC 0063	-93.289681	29.625293
	177004054501		001	ST01BP02	WILD	00128/05	31-DEC-1982	13480	05991S	00970W	WC 0063	-93.292226	29.629659
	34	82	E/PA		G04748	14-JAN-1983	23-JAN-1983	13111	04521S	01681W	WC 0063	-93.289909	29.625649
	177004060200		001	ST00BP00	WILD	00117/05	01-MAR-1983	6301	02985N	00827E	WC 0094	-93.482251	29.561402
	41	98	E/PA		G04749	12-MAR-1983	16-MAR-1983	6301	02973N	00858E	WC 0094	-93.482347	29.561433
	177004060770		002	ST00BP00	WILD	00117/05	22-MAR-1983	12721	02959N	01005E	WC 0094	-93.482812	29.561464
	41	98	E/ST		G04749	18-MAY-1983	27-MAY-1983	12721	02975N	01017E	WC 0094	-93.482849	29.561419

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004060771		002	ST00BP01	WILD	00117/05	27-MAY-1983	10921	02959N 01005E	WC 0094	-93.482812	29.561464
	41	98	E/ST		G04749	13-JUN-1983	22-JUN-1983	10920	02975N 01021E	WC 0094	-93.482862	29.561420
	177004060700		002	ST00BP02	WILD	00117/05	22-JUN-1983	12899	02959N 01005E	WC 0094	-93.482812	29.561464
	41	98	E/PA		G04749	07-JUL-1983	22-AUG-1983	12898	02968N 00982E	WC 0094	-93.482739	29.561442
	177004063300		003	ST00BP00	WILD	00117/05	28-AUG-1983	15694	03800N 00800E	WC 0094	-93.482118	29.559163
	41	98	E/PA		G04749	06-NOV-1983	14-NOV-1983	15674	03810N 00566E	WC 0094	-93.481382	29.559147
	177004057570		001	ST00BP00	WC095	02015/05	14-DEC-1982	14881	07018N 01922W	WC 0095	-93.473369	29.550455
	30	92	E/ST		G04750	02-MAR-1983	19-JUN-1984	14877	07072N 01729W	WC 0095	-93.473972	29.550296
	177004057500		001	ST00BP01	WC095	02015/05	19-JUN-1984	15677	07018N 01922W	WC 0095	-93.473369	29.550455
	30	92	E/PA		G04750	17-JUL-1984	16-JUN-2001	15663	07145N 01591W	WC 0095	-93.474401	29.550088
	177004071400		002	ST00BP00	WC095	02015/05	09-AUG-1986	10600	05494N 06382W	WC 0095	-93.459433	29.554873
	40	90	E/PA		G04750	28-AUG-1986	10-JUN-2001	10600	05494N 06382W	WC 0095	-93.459433	29.554873
	177004086100		003	ST00BP00	WC095	02015/05	04-JAN-1993	11734	05447N 06399W	WC 0095	-93.459383	29.555003
	42	79	E/PA		G04750	02-FEB-1993	04-FEB-1993	10125	01399N 05203E	WC 0095	-93.449693	29.566295
	177004070400		001	ST00BP00	WILD	00985/05	25-OCT-1985	9500	03100N 06996E	WC 0111	-93.315194	29.523128
	43	95	E/PA		G04751	02-JAN-1986	06-JAN-1986	8715	04779N 05404E	WC 0111	-93.310097	29.518588
	177004058400		001	ST00BP00	WILD	00035/05	25-JAN-1983	10285	05706S 02137E	WC 0131	-93.437903	29.464251
	60	131	E/ST		G04753	16-FEB-1983	11-MAR-1983	9863	05694S 00680E	WC 0131	-93.433324	29.464291
	177004058401		001	ST01BP00	WILD	00035/05	11-MAR-1983	10050	05706S 02137E	WC 0131	-93.437903	29.464251
	60	131	E/PA		G04753	19-MAR-1983	24-MAR-1983	9933	05728S 01429E	WC 0131	-93.435680	29.464346
	177004071500		002	ST00BP00	WILD	00035/05	09-AUG-1986	10103	04586S 02742E	WC 0131	-93.439740	29.461141
	31	93	E/PA		G04753	26-AUG-1986	30-AUG-1986	10100	04510S 02620E	WC 0131	-93.439352	29.460938
	177004053500		001	ST00BP00	WC149	00035/05	26-MAR-1982	10156	06500N 02987W	WC 0132	-93.421951	29.471526
	37	122	E/PA		G04754	18-APR-1982	03-APR-1996	10156	06570N 03049W	WC 0132	-93.421753	29.471336
	177004055800		002	ST00BP00	WC149	00035/05	30-JUN-1982	11692	06500N 02987W	WC 0132	-93.421951	29.471526
	39	123	D/PA		G04754	10-AUG-1982	04-APR-1996	11292	05477N 01266W	WC 0132	-93.427417	29.474252
	177004056900		003	ST00BP00	WC149	00035/05	15-SEP-1982	10437	06506N 02993W	WC 0132	-93.421932	29.471510
	37	124	E/ST		G04754	16-SEP-1982	20-OCT-1982	10153	05098N 03727W	WC 0132	-93.419706	29.475418
	177004056901		003	ST01BP00	WC149	00035/05	20-OCT-1982	11300	06506N 02993W	WC 0132	-93.421932	29.471510
	39	124	E/PA		G04754	15-NOV-1982	04-APR-1996	10599	03723N 01718W	WC 0132	-93.426099	29.479097
	177004057000		004	ST00BP00	WC149	00035/05	14-AUG-1982	11398	06500N 02999W	WC 0132	-93.421914	29.471526
	39	123	D/PA		G04754	07-SEP-1982	03-APR-1996	10407	05821N 06561W	WC 0132	-93.410761	29.473570
	177004068900		005	ST00BP00	WC149	00035/05	12-JAN-1985	11585	06499N 02987W	WC 0132	-93.421951	29.471528
	39	122	E/PA		G04754	18-FEB-1985	01-MAR-1985	10559	02855N 04545W	WC 0132	-93.417265	29.481627

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004059200	006	ST00BP00		WC149	00035/05	24-NOV-1982	11526	06506N	02987W	WC 0132	-93.421951	29.471509
	37 124	E/ST			G04754	27-DEC-1982	27-DEC-1982	10288	04160N	06594W	WC 0132	-93.410752	29.478139
	177004059201	006	ST01BP00		WC149	00035/05	27-DEC-1982	12100	06506N	02987W	WC 0132	-93.421951	29.471509
	27 124	E/PA			G04754	17-JAN-1983	23-JAN-1983	10306	02883N	07163E	WC 0132	-93.407678	29.481700
	177004053200	001	ST00BP00		WILD	01055/05	27-MAR-1982	15500	06352S	01671W	WC 0148	-93.378781	29.426373
	35 103	E/PA			G04755	02-JUL-1982	18-OCT-1982	15482	06352S	01671W	WC 0148	-93.378781	29.426373
	177004060800	001	ST00BP00		WC165	00232/05	23-MAR-1983	10312	02128S	00188E	WC 0153	-93.569752	29.411631
	49 113	E/PA			G04756	11-APR-1983	19-APR-1983	10003	02018S	01845E	WC 0153	-93.574949	29.411240
	177004062000	002	ST00BP00		WC165	00232/05	30-APR-1983	7964	01356S	07517E	WC 0153	-93.592718	29.409113
	48 113	E/PA			G04756	10-MAY-1983	26-FEB-1988	7963	01260S	07555E	WC 0153	-93.592831	29.408847
	177004055500	001	ST00BP00		WC192	00992/05	11-JUN-1982	9500	08067S	01555E	WC 0192	-93.016136	29.314488
	54 86	E/PA			G04757	01-JUL-1982	18-MAR-1991	9500	06692N	01576E	WC 0192	-93.016201	29.314486
	177004057700	005	ST00BP00		WC192	00992/05	06-OCT-1982	9500	09381S	07284W	WC 0192	-93.034767	29.317861
	54 80	E/PA			G04757	06-NOV-1982	20-MAR-1991	9499	05337N	07289W	WC 0192	-93.034755	29.317971
	177004051700	001	ST00BP00		WC205	01832/05	17-JAN-1982	14570	06441S	02954W	WC 0212	-93.324380	29.224503
	54 106	E/PA			G04758	16-MAY-1982	26-JUL-1982	14570	06441S	02954W	WC 0212	-93.324380	29.224503
	177004068600	002	ST00BP00		WC205	01832/05	28-NOV-1984	9256	03107N	05117W	WC 0212	-93.317883	29.238932
	53 107	D/PA			G04758	16-DEC-1984	23-JUL-1989	8766	05060N	05166W	WC 0212	-93.317624	29.233563
	177004069200	003	ST00BP00		WC205	01832/05	16-FEB-1985	11200	05555N	05409E	WC 0212	-93.304485	29.232402
	52 108	D/PA			G04758	11-MAR-1985	24-NOV-2000	11200	05555N	05409E	WC 0212	-93.304485	29.232402
	177004079170	004	ST00BP00		WC205	01832/05	25-AUG-1989	13022	04298N	06212W	WC 0212	-93.314386	29.235709
	54 96	E/ST			G04758	03-OCT-1989	04-OCT-1989	13020	04240N	06236W	WC 0212	-93.314313	29.235871
	177004079171	004	ST00BP01		WC205	01832/05	04-OCT-1989	13067	04298N	06212W	WC 0212	-93.314386	29.235709
	54 96	E/ST			G04758	28-OCT-1989	28-OCT-1989	13063	04240N	06172W	WC 0212	-93.314514	29.235866
	177004079100	004	ST00BP02		WC205	01832/05	28-OCT-1989	13830	04298N	06212W	WC 0212	-93.314386	29.235709
	54 96	E/PA			G04758	29-NOV-1989	04-JAN-1990	13822	04236N	06099W	WC 0212	-93.314745	29.235875
	177004080400	005	ST00BP00		WC205	01832/05	30-JAN-1990	4150	01570N	04763E	WC 0212	-93.302674	29.243389
	54 89	E/PA			G04758	05-FEB-1990	08-JAN-2001	3987	02051N	04041E	WC 0212	-93.300384	29.242102
	177004095600	006	ST00BP00		WC205	01832/05	03-DEC-1996	8600	01372N	04420E	WC 0212	-93.301610	29.243950
	50 100	E/PA			G04758	11-DEC-1996	16-DEC-1996	8600	01350N	04440E	WC 0212	-93.301673	29.244009
	177004097900	007	ST00BP00		WC205	01832/05	04-NOV-1997	11420	06357S	02897E	WC 0212	-93.296458	29.224695
	51 90	E/PA			G04758	05-DEC-1997	13-DEC-1997	11419	06357S	02897E	WC 0212	-93.296458	29.224695
	177004054470	C001	ST00BP00		WC205	01832/05	27-MAY-1982	10162	08025S	00653W	WC 0212	-93.331678	29.228749
	53 118	D/ST			G04758	04-JUL-1982	05-JUL-1982	10162	08025S	00653W	WC 0212	-93.331678	29.228749

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004054471		C001	ST00BP01	WC205	01832/05	05-JUL-1982	13822	08025S 00653W	WC 0212	-93.331678	29.228749
	53 118		D/ST		G04758	18-SEP-1982	19-SEP-1982	13822	08025S 00653W	WC 0212	-93.331678	29.228749
	177004054400		C001	ST00BP02	WC205	01832/05	19-SEP-1982	14000	08025S 00653W	WC 0212	-93.331678	29.228749
	53 118		D/PA		G04758	13-NOV-1982	04-OCT-2000	13039	02958N 00571W	WC 0212	-93.332140	29.239125
	177004058700		C003	ST00BP00	WC205	01832/05	17-DEC-1982	13139	08017S 00653W	WC 0212	-93.331678	29.228726
	53 120		D/PA		G04758	07-FEB-1983	14-OCT-2000	12884	05490N 02021W	WC 0212	-93.327459	29.232231
	177004061700		C005	ST00BP00	WC205	01832/05	04-MAY-1983	17220	08016S 00661W	WC 0212	-93.331653	29.228724
	53 120		D/PA		G04758	09-AUG-1983	15-OCT-2000	13556	03879N 05086E	WC 0212	-93.303562	29.237025
	177004069800		C006	ST00BP00	WC205	01832/05	13-JUN-1985	13141	08021S 00648W	WC 0212	-93.331694	29.228737
	54 138		D/PA		G04758	08-AUG-1985	12-OCT-2000	12836	06637S 01342W	WC 0212	-93.329443	29.224965
	177004079700		C007	ST00BP00	WC205	01832/05	21-DEC-1989	8004	06737N 00640W	WC 0212	-93.331719	29.228737
	53 130		D/PA		G04758	05-JAN-1990	09-OCT-2000	6208	02635N 02070W	WC 0212	-93.327461	29.240085
	177004066600		001	ST00BP00	WC237	00236/05	27-AUG-1984	8855	02000N 04800E	WC 0247	-93.161018	29.081908
	77 87		E/PA		G04760	18-SEP-1984	23-SEP-1984	8855	02000N 04800E	WC 0247	-93.161018	29.081908
	177004069600		002	ST00BP00	WC237	00236/05	06-JUN-1985	7900	05094S 07023W	WC 0247	-93.169820	29.060706
	78 87		E/PA		G04760	22-JUN-1985	26-JUN-1985	7899	05116S 06998W	WC 0247	-93.169899	29.060765
	177004071370		002	ST00BP00	WC277	01764/05	11-JUL-1986	10130	06498N 04146W	WC 0277	-93.128454	28.826462
	85 100		E/ST		G04761	05-AUG-1986	05-AUG-1986	10004	06633N 04942W	WC 0277	-93.125963	28.826124
	177004071300		002	ST00BP01	WC277	00689/05	05-AUG-1986	10238	06498N 04146W	WC 0277	-93.128454	28.826462
	85 100		E/ST		G04761	14-AUG-1986	15-AUG-1986	10019	06799N 05159W	WC 0277	-93.125275	28.825677
	177004071301		002	ST01BP00	WC277	00689/05	15-AUG-1986	9980	06498N 04146W	WC 0277	-93.128454	28.826462
	85 100		E/PA		G04761	24-AUG-1986	26-AUG-1986	9700	07322S 05014W	WC 0277	-93.125700	28.823921
	177004095300		003	ST00BP00	WC277	00689/05	11-DEC-1996	14400	04060N 06203W	WC 0277	-93.122151	28.833254
	85 81		E/PA		G04761	19-JAN-1997	18-OCT-2003	14113	04379N 07364W	WC 0277	-93.118511	28.832427
	177004066500		A001	ST00BP00	WC277	00689/05	14-JUL-1984	8610	06650N 01200W	WC 0277	-93.137644	28.825917
	85 90		E/PA		G04761	17-AUG-1984	27-SEP-1999	8500	06711N 01786W	WC 0277	-93.135816	28.825667
	177014011400		001	ST00BP00	WC313	00081/05	08-JUN-1982	13274	02713S 06511E	WC 0305	-93.585089	29.210015
	53 96		E/PA		G04764	02-SEP-1982	12-SEP-1982	13274	02713S 06511E	WC 0305	-93.585089	29.210015
	177014017600		001	ST00BP00	WC311	00846/05	25-MAY-1986	8667	03049N 03040W	WC 0311	-93.647289	29.193079
	55 68		E/PA		G04765	13-JUN-1986	03-AUG-1992	8301	03116N 01047W	WC 0311	-93.653528	29.192783
	177014017700		001	ST00BP00	WC368	00236/05	04-AUG-1986	11393	03229N 06713W	WC 0369	-93.352614	28.913344
	74 101		E/PA		G04767	05-SEP-1986	03-FEB-2000	10499	00725N 04152W	WC 0369	-93.360754	28.920105
	177014022200		002	ST00BP00	WC368	01102/05	07-AUG-1989	6166	03454N 00712E	WC 0369	-93.329688	28.913079
	74 94		E/PA		G04767	13-AUG-1989	06-MAR-1994	6166	03454N 00712E	WC 0369	-93.329688	28.913079

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177024072100		001	ST00BP00	WC492	00282/05	16-JUL-1983	7675	06093N	04554W	WC 0492	-93.397006		28.498897
	141	94	E/PA		G04771	06-SEP-1983	13-SEP-1987	7674	06110N	04566W	WC 0492	-93.396968		28.498850
	177024078100		002	ST00BP00	WC492	00282/05	05-OCT-1983	5500	03500S	06050W	WC 0492	-93.392062		28.484771
	150	95	E/PA		G04771	08-OCT-1983	10-OCT-1983	5500	03465S	06033W	WC 0492	-93.392114		28.484675
	177024078200		003	ST00BP00	WC492	00282/05	11-OCT-1983	5500	02098N	07150W	WC 0492	-93.389151		28.510008
	140	100	E/PA		G04771	15-OCT-1983	17-OCT-1983	5500	02137N	07157W	WC 0492	-93.389127		28.509901
	177024070100		003	ST00BP00	WC536	01482/05		4948	05600S	05100W	WC 0536	-93.162591		28.331655
	180	92	E/CNL		G04773		13-JAN-1984	4500			WC 0536			
	177024069600		A001	ST00BP00	WC536	01482/05	04-NOV-1981	9800	05608S	05006W	WC 0536	-93.162884		28.331673
	185	108	D/PA		G04773	24-NOV-1981	25-AUG-2011	8848	03100S	03057W	WC 0536	-93.168815		28.324691
	177024069900		A002	ST00BP00	WC536	01482/05	06-DEC-1981	10927	05650S	05094W	WC 0536	-93.162612		28.331792
	180	108	E/PA		G04773	08-FEB-1982	09-JUN-2011	8927	01809S	06916W	WC 0536	-93.156762		28.321312
	177024074800		A003	ST00BP00	WC536	01482/05	26-NOV-1982	9550	05608S	04999W	WC 0536	-93.162905		28.331672
	185	105	D/PA		G04773	12-DEC-1982	23-JUL-2011	8726	02142S	04659W	WC 0536	-93.163788		28.322130
	177024075000		A004	ST00BP00	WC536	01482/05	18-DEC-1982	9150	05635S	04998W	WC 0536	-93.162910		28.331747
	180	108	D/PA		G04773	06-JAN-1983	20-AUG-2011	8247	03748S	07263W	WC 0536	-93.155779		28.326659
	177024075100		A005	ST00BP00	WC536	01482/05	26-FEB-1983	9453	05613S	04994W	WC 0536	-93.162921		28.331686
	185	105	D/PA		G04773	28-MAR-1983	25-JUL-2011	9107	04038S	04366W	WC 0536	-93.164795		28.327327
	177024075200		A006	ST00BP00	WC536	01482/05	11-JAN-1983	8322	05628S	05002W	WC 0536	-93.162897		28.331728
	185	105	D/PA		G04773	23-JAN-1983	02-JUN-2011	7255	04185S	06385E	WC 0536	-93.152354		28.327909
	177024075300		A007	ST00BP00	WC536	01482/05	26-JAN-1983	10680	05624S	04996W	WC 0536	-93.162915		28.331716
	180	104	D/PA		G04773	16-FEB-1983	30-MAY-2011	8388	01392S	05851E	WC 0536	-93.150554		28.320252
	177024097300		A008	ST00BP00	WC536	01482/05	26-OCT-1989	9382	05634S	04983W	WC 0536	-93.162956		28.331743
	185	113	D/ST		G04773	10-NOV-1989	25-JUN-1993	8330	03192S	05552W	WC 0536	-93.161066		28.325055
	177024097301		A008	ST01BP00	WC536	01482/05	25-JUN-1993	9081	05634S	04983W	WC 0536	-93.162956		28.331743
	185	111	D/PA		G04773	01-JUL-1993	30-AUG-2011	8153	02710S	05750W	WC 0536	-93.160430		28.323739
	177024075900		A009	ST00BP00	WC536	01482/05	01-APR-1983	7580	05622S	05006W	WC 0536	-93.162884		28.331711
	185	101	D/PA		G04773	15-APR-1983	22-JUN-2011	6402	05665S	06113E	WC 0536	-93.151581		28.331989
	177024122800		A010	ST00BP00	WC536	01482/05	14-MAR-1999	7989	05626S	04985W	WC 0536	-93.162950		28.331721
	183	103	E/PA		G04773	25-MAR-1999	06-JUN-2011	7482	06495S	03151W	WC 0536	-93.168692		28.334030
	177024130200		A011	ST00BP00	WC536	01482/05	02-FEB-2002	6523	05620S	04989W	WC 0536	-93.162937		28.331705
	185	121	D/PA		G04773	11-FEB-2002	23-AUG-2011	6317	06834S	04681W	WC 0536	-93.163954		28.335028
	177034039800		A001	ST00BP00	EC033	01046/05	28-APR-1982	15480	01879N	04214E	EC 0032	-92.842345		29.521031
	40	75	E/PA		G04777	17-JUL-1982	10-AUG-2008	15466	01909N	03968E	EC 0032	-92.841571		29.520957

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034041370		A002	ST00BP00	EC033	02025/05	04-AUG-1982	14461	01882N	04220E	EC 0032	-92.842364	29.521022
	40	75	D/ST		G04777	23-OCT-1982	09-NOV-1982	14022	01106N	06848E	EC 0032	-92.850657	29.523061
	177034041300		A002	ST00BP01	EC033	02025/05	09-NOV-1982	13400	01882N	04220E	EC 0032	-92.842364	29.521022
	40	75	D/PA		G04777	20-NOV-1982	09-AUG-2008	12969	01184N	06855E	EC 0032	-92.850678	29.522847
	177034041400		A003	ST00BP00	EC033	02025/05	10-DEC-1982	14800	01876N	04208E	EC 0032	-92.842327	29.521039
	40	60	D/PA		G04777	21-MAY-1983	09-AUG-2008	14115	04518N	03546E	EC 0032	-92.840135	29.513797
	177034045300		A005	ST00BP00	EC033	02025/05	11-DEC-1983	13700	01874N	04222E	EC 0032	-92.842371	29.521044
	40	85	D/PA		G04777	17-JAN-1984	27-JAN-1984	13232	03704N	06428E	EC 0032	-92.849231	29.515933
	177034039000		001	ST00BP00	WILD	00800/05	13-FEB-1982	10000	08200N	00200E	EC 0125	-92.684827	29.099493
	72	95	E/ST		G04780	12-MAR-1982	15-MAR-1982	9993	06801S	00140E	EC 0125	-92.684649	29.100163
	177034039001		001	ST01BP00	WILD	00800/05	15-MAR-1982	10034	08200N	00200E	EC 0125	-92.684827	29.099493
	72	95	E/PA		G04780	21-MAR-1982	20-JUN-1986	9889	07136S	00570E	EC 0125	-92.686006	29.101069
	177034038600		001	ST00BP00	EC213	01151/05	09-MAY-1982	9692	03449N	01325E	EC 0213	-92.775128	28.705733
	100	89	E/PA		G04781	06-JUL-1982	10-JUL-1982	8182	05972N	03785E	EC 0213	-92.782700	28.698712
	177034062600		A001	ST00BP00	EC213	01151/05	21-MAY-1992	7277	06196N	04154E	EC 0213	-92.783841	28.698082
	114	140	D/PA		G04781	01-JUN-1992	22-SEP-2001	7100	06393N	03088E	EC 0213	-92.780508	28.697579
	177034050600		A002	ST00BP00	EC213	01151/05	21-JUN-1985	9148	06197N	04148E	EC 0213	-92.783823	28.698080
	111	90	D/ST		G04781	17-JUL-1985	12-JUN-1993	9146	06233N	04216E	EC 0213	-92.784035	28.697978
	177034050601		A002	ST01BP00	EC213	01151/05	12-JUN-1993	12305	06197N	04148E	EC 0213	-92.783823	28.698080
	113	135	E/PA		G04781	28-JUN-1993	22-SEP-2001	9738	01682N	06022W	EC 0213	-92.798309	28.710333
	177034063700		A005	ST00BP00	EC213	01151/05	01-APR-1993	10865	06189N	04163E	EC 0213	-92.783870	28.698101
	113	135	E/PA		G04781	20-APR-1993	22-SEP-2001	10126	06113N	07072W	EC 0213	-92.794858	28.698186
	177034063900		A006	ST00BP00	EC213	01151/05	07-MAY-1993	8650	06189N	04151E	EC 0213	-92.783832	28.698102
	113	135	E/PA		G04781	22-MAY-1993	22-SEP-2001	7643	02906N	03969E	EC 0213	-92.783395	28.707136
	177044054800		001	ST00BP00	WILD	00276/05	24-JUL-1982	12753	02961N	03545E	EC 0249	-92.779746	28.544691
	154	100	E/PA		G04782	27-OCT-1982	07-NOV-1982	12753	02961N	03545E	EC 0249	-92.779746	28.544691
	177054070500		002	ST00BP00	VR014	01597/05	08-AUG-1985	18025	04924S	01965W	VR 0028	-92.296122	29.468827
	14	94	E/PA		G04784	09-NOV-1985	16-NOV-1992	18007	04966S	01998W	VR 0028	-92.296020	29.468944
	177054089500		003	ST00BP00	VR014	01597/05	18-OCT-1991	16000	06875S	04717W	VR 0028	-92.287525	29.474255
	16	71	E/PA		G04784	02-JAN-1992	28-MAY-1992	16000	06813S	04826W	VR 0028	-92.287180	29.474087
	177054052700		A001	ST00BP00	VR014	01597/05	08-APR-1982	13415	10566S	08163E	VR 0028	-92.281719	29.484448
	14	36	E/PA		G04784	11-JUL-1982	09-MAR-1983	13000	05881N	06102E	VR 0028	-92.275197	29.479851
	177054048600		001	ST00BP00	VR050	00078/05	19-SEP-1981	12041	03392S	05304E	VR 0030	-92.177263	29.476754
	11	38	E/ST		G04785	08-OCT-1981	13-OCT-1981	12040	03337S	10211W	VR 0030	-92.177520	29.476600

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054048601	001	ST01BP00		VR050	00078/05	13-OCT-1981	9010	03392S	05304E	VR 0030	-92.177263	29.476754
	11 38	E/PA			G04785	19-OCT-1981	22-OCT-1981	8923	03376S	10854W	VR 0030	-92.175498	29.476722
	177054053400	002	ST00BP00		VR050	00078/05	05-JUL-1982	9151	01453S	01778E	VR 0030	-92.166181	29.471492
	11 43	E/PA			G04785	16-JUL-1982	16-JUN-2002	9150	01437S	13743W	VR 0030	-92.166375	29.471448
	177054056500	003	ST00BP00		VR050	00078/05		10050	01590S	01780E	VR 0030	-92.166188	29.471869
	9 41	E/CNL			G04785		24-JAN-1984	9750			VR 0030		
	177054056300	004	ST00BP00		VR050	02266/05	03-AUG-1983	11297	02794S	07736W	VR 0030	-92.185284	29.475057
	12 39	E/PA			G04785	13-AUG-1983	24-SEP-2015	11201	02229S	07933W	VR 0030	-92.184651	29.473508
	177054061800	005	ST00BP00		VR050	02266/05	24-NOV-1983	13041	01105S	07243E	VR 0030	-92.183355	29.470425
	15 43	E/PA			G04785	31-DEC-1983	25-MAR-2015	13038	01106S	08256W	VR 0030	-92.183609	29.470425
	177054063600	006	ST00BP00		VR050	02266/05	11-MAY-1984	12809	01399S	04992E	VR 0030	-92.176281	29.471279
	15 48	D/ST			G04785	12-JUN-1984	11-MAR-1997	12808	01397S	10495W	VR 0030	-92.176581	29.471272
	177054063601	006	ST01BP00		VR050	02266/05	11-MAR-1997	12250	01399S	04992E	VR 0030	-92.176281	29.471279
	14 36	D/PA			G04785	21-MAR-1997	25-MAR-2015	12213	01799S	10639W	VR 0030	-92.176139	29.472380
	177054050300	001	ST00BP00		VR076	00687/05	24-MAR-1982	10180	01389N	02102W	VR 0066	-92.433288	29.328625
	31 58	E/ST			G04787	10-APR-1982	31-MAR-2002	10179	01433N	02086W	VR 0066	-92.433336	29.328503
	177054050301	001	ST01BP00		VR076	00687/05	31-MAR-2002	8810	01389N	02102W	VR 0066	-92.433288	29.328625
	31 101	D/ST			G04787	11-APR-2002	20-MAY-2003	7995	01160N	00954W	VR 0066	-92.436898	29.329225
	177054050302	001	ST02BP00		VR076	00687/05	20-MAY-2003	7150	01389N	02102W	VR 0066	-92.433288	29.328625
	31 99	D/PA			G04787	24-MAY-2003	03-MAY-2014	6999	00788N	01629W	VR 0066	-92.434791	29.330265
	177054050400	002	ST00BP00		VR076	00687/05	04-MAY-1982	14900	01374N	02493W	VR 0066	-92.432061	29.328676
	30 87	E/PA			G04787	02-AUG-1982	20-APR-2014	12875	06831N	03665W	VR 0066	-92.428220	29.313700
	177054082600	003	ST00BP00		VR076	00687/05	24-AUG-1989	11991	00395S	04025W	VR 0066	-92.426865	29.292999
	32 106	E/ST			G04787	22-SEP-1989	02-FEB-2002	11980	00265S	03892W	VR 0066	-92.427279	29.292639
	177054082601	003	ST01BP00		VR076	00687/05	02-FEB-2002	11350	00395S	04025W	VR 0066	-92.426865	29.292999
	35 106	D/PA			G04787	17-FEB-2002	28-JUN-2011	10854	01807S	04992W	VR 0066	-92.423874	29.296908
	177054106900	004	ST00BP00		VR076	00687/05	10-JAN-1998	14520	00526N	04224E	VR 0066	-92.406853	29.331218
	30 113	E/ST			G04787	21-FEB-1998	28-NOV-2004	12236	05467N	02371E	VR 0066	-92.400895	29.317679
	177054106901	004	ST01BP00		VR076	00687/05	28-NOV-2004	14506	00526N	04224E	VR 0066	-92.406853	29.331218
	28 106	D/PA			G04787	16-DEC-2004	05-MAY-2014	11856	04886N	01191E	VR 0066	-92.397210	29.319305
	177054057100	005	ST00BP00		VR076	00687/05		10527	00500N	04500E	VR 0066	-92.407721	29.331282
	31 56	E/CNL			G04787		29-MAY-1985	10000			VR 0066		
	177054102000	006	ST00BP00		VR076	00687/05	31-MAY-1996	9601	04165N	05044E	VR 0066	-92.409320	29.321190
	31 95	D/PA			G04787	12-JUN-1996	20-JUN-2011	8167	06457N	02919E	VR 0066	-92.402585	29.314941

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054107600	007	ST00BP00		VR076	00687/05	07-APR-1998	9715	06646N	03176W	VR 0066	-92.429760	29.314197
	34 107	E/ST			G04787	26-APR-1998	06-MAY-1998	9714	06727N	03201W	VR 0066	-92.429679	29.313974
	177054107601	007	ST01BP00		VR076	00687/05	06-MAY-1998	11895	06646N	03176W	VR 0066	-92.429760	29.314197
	34 107	E/PA			G04787	28-MAY-1998	02-JUN-1998	11884	06646N	03033W	VR 0066	-92.430208	29.314195
	177054045701	008	ST01BP00		VR076	00687/05	22-JUN-2003	12438	04822N	00589W	VR 0067	-92.391626	29.319528
	29 121	D/ST			G04787	19-JUL-2003	09-NOV-2004	12087	04579N	00282E	VR 0066	-92.394366	29.320173
	177054045702	008	ST02BP00		VR076	00687/05	09-NOV-2004	11092	04822N	00589W	VR 0067	-92.391626	29.319528
	28 100	D/ST			G04787	18-NOV-2004	07-DEC-2004	10822	04276N	00503E	VR 0066	-92.395068	29.321002
	177054045703	008	ST02BP01		VR076	00687/05	07-DEC-2004	12380	04822N	00589W	VR 0067	-92.391626	29.319528
	28 100	D/ST			G04787	28-DEC-2004	31-DEC-2004	12033	04632N	00847E	VR 0066	-92.396139	29.320014
	177054045704	008	ST03BP00		VR076	00687/05	31-DEC-2004	12100	04822N	00589W	VR 0067	-92.391626	29.319528
	28 100	D/PA			G04787	02-JAN-2005	04-MAY-2014	11786	04458N	00256E	VR 0066	-92.394289	29.320507
	177054052800	010	ST00BP00		VR076	00687/05		12600	07375N	00700E	VR 0066	-92.395597	29.312474
	35 80	E/CNL			G04787		13-JAN-1984				VR 0066		
	177054122900	C002	ST00BP00		VR076	00687/05	08-DEC-2005	13856	00531N	04217E	VR 0066	-92.406833	29.331206
	29 104	D/PA			G04787	12-JAN-2006	02-MAY-2014	12700	00917N	00152E	VR 0066	-92.394064	29.330246
	177054058200	004	ST00BP00		WILD	00981/05	15-MAR-1983	17100	05215N	06601E	VR 0079	-92.506309	29.276881
	30 110	E/PA			G04788	06-JUN-1983	12-JUN-1983	17007	05133N	07144W	VR 0079	-92.509489	29.277078
	177054060700	001	ST00BP00		WILD	00066/05	11-AUG-1983	11500	03592N	06412W	VR 0118	-92.463720	29.119375
	66 108	E/PA			G04789	13-SEP-1983	17-SEP-1983	11500	03592N	06412W	VR 0118	-92.463720	29.119375
	177054050500	001	ST00BP00		VR120	00185/05	02-JAN-1982	10015	06398N	04813E	VR 0120	-92.544990	29.110929
	73 90	E/PA			G04790	26-JAN-1982	05-FEB-1982	10015	06398N	04813E	VR 0120	-92.544990	29.110929
	177054071900	A001	ST00BP00		VR120	00185/05	13-JAN-1986	8000	00800N	00900E	VR 0120	-92.532921	29.126436
	75 125	E/PA			G04790	21-JAN-1986	24-FEB-1991	8000	00803N	00914E	VR 0120	-92.532965	29.126427
	177054054400	001	ST00BP00		VR153	00128/05	19-AUG-1982	15000	01045S	03294E	VR 0153	-92.215164	28.931120
	85 97	E/PA			G04792	21-NOV-1982	05-JUN-1986	15000	01045S	03294E	VR 0153	-92.215164	28.931120
	177054056800	002	ST00BP00		VR153	00128/05	01-JAN-1983	16500	01045S	03300E	VR 0153	-92.215183	28.931120
	85 97	E/PA			G04792	28-APR-1983	05-JUN-1986	16036	02578S	04841E	VR 0153	-92.220035	28.935304
	177054073300	001	ST00BP00		VR167	00963/05	24-AUG-1986	12326	05391N	00047W	VR 0167	-92.389044	28.912128
	95 85	E/ST			G04793	05-SEP-1986	19-SEP-1986	12200	04322N	00465E	VR 0166	-92.390675	28.915053
	177054073000	AJ001	ST00BP00		VR167	02237/05	06-AUG-1986	12291	05384N	00051W	VR 0167	-92.389032	28.912147
	95 100	E/PA			G04794	16-SEP-1986	17-SEP-2005	12015	06089N	01368W	VR 0167	-92.384895	28.910241
	177054073301	AJ002	ST01BP00		VR167	02237/05	19-SEP-1986	13240	05391N	00047W	VR 0167	-92.389044	28.912128
	95 85	E/PA			G04794	27-OCT-1986	17-SEP-2005	12470	07228N	02696W	VR 0167	-92.380713	28.907142

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054073800		AJ003	ST00BP00	VR167	02237/05	01-NOV-1986	12930	05387N 00055W	VR 0167	-92.389019	28.912139
	93 117		E/PA		G04794	19-NOV-1986	17-SEP-2005	12003	06887N 03155W	VR 0167	-92.379290	28.908093
	177054078800		AJ004	ST00BP00	VR167	02237/05	08-APR-1988	12371	05380N 00052W	VR 0167	-92.389029	28.912158
	93 109		D/PA		G04794	19-APR-1988	21-SEP-2004	11791	05067N 03518W	VR 0167	-92.378206	28.913107
	177054078900		AJ005	ST00BP00	VR167	02237/05	22-APR-1988	12300	05393N 00042W	VR 0167	-92.389060	28.912122
	93 117		D/PA		G04794	02-JUN-1988	17-SEP-2005	11735	07283S 02672W	VR 0167	-92.380782	28.906462
	177054079500		AJ006	ST00BP00	VR167	02237/05	18-MAY-1988	12010	05386N 00039W	VR 0167	-92.389070	28.912141
	93 117		D/PA		G04794	27-MAY-1988	17-SEP-2005	11687	06842N 01257W	VR 0167	-92.385222	28.908170
	177054079400		AJ007	ST00BP00	VR167	02237/05	05-MAY-1988	12310	05382N 00048W	VR 0167	-92.389041	28.912153
	93 109		D/PA		G04794	15-MAY-1988	17-SEP-2005	11835	04996N 02899W	VR 0167	-92.380142	28.913287
	177054065600		001	ST00BP00	WILD	00131/05	14-AUG-1984	12722	00619N 04087E	VR 0222	-92.583576	28.680023
	110 91		E/PA		G04798	17-SEP-1984	23-SEP-1984	12722	00619N 04087E	VR 0222	-92.583576	28.680023
	177064049200		001	ST00BP00	WILD	00276/05	25-MAR-1982	9412	04252N 03903W	VR 0257	-92.419213	28.549765
	160 87		E/PA		G04799	18-APR-1982	27-APR-1982	9412	04284N 03901W	VR 0257	-92.419220	28.549676
	177064061500		004	ST00BP00	VR273	03026/05		14957	04872N 04166E	VR 0271	-92.173561	28.509303
	155 95		E/CNL		G04800		25-MAY-1990	13950		VR 0271		
	177064051500		A001	ST00BP00	VR273	03026/05	05-FEB-1983	6810	07371N 10879W	VR 0271	-92.167317	28.502472
	150 103		E/ST		G04800	16-FEB-1983	07-FEB-2007	6495	05552N 10857W	VR 0271	-92.167426	28.507473
	177064051501		A001	ST01BP00	VR273	03026/05	13-FEB-2007	7429	07371N 10879W	VR 0271	-92.167317	28.502472
	168 127		E/ST		G04800	10-MAR-2007	13-MAR-2007	4542	02539S 12196W	VR 0271	-92.163107	28.489169
	177064051502		A001	ST02BP00	VR273	03026/05	14-MAR-2007	8147	07371N 10879W	VR 0271	-92.167317	28.502472
	168 127		E/PA		G04800	17-MAR-2007	28-AUG-2018	4830	01948S 12489W	VR 0271	-92.162182	28.487549
	177064053070		A002	ST00BP00	VR273	03026/05	10-APR-1983	6040	07371N 02160E	VR 0271	-92.167317	28.502472
	165 77		D/ST		G04800	28-APR-1983	31-MAY-1983	5659	06020S 12109W	VR 0271	-92.163456	28.498737
	177064053000		A002	ST00BP01	VR273	03026/05	31-MAY-1983	6039	07371N 02160E	VR 0271	-92.167317	28.502472
	165 77		E/PA		G04800	07-JUN-1983	05-JAN-2019	5658	06021S 12032W	VR 0271	-92.163698	28.498739
	177064095000		A003	ST00BP00	VR273	03026/05	19-JUL-2006	7363	07374N 10933W	VR 0271	-92.167149	28.502463
	165 127		D/PA		G04800	08-AUG-2006	28-AUG-2018	7236	06933N 11700W	VR 0271	-92.164770	28.503693
	177064098100		I003	ST00BP00	VR273	00730/05	28-JUN-2014	9740	01463S 07665W	VR 0252	-92.177523	28.526696
	160 128		D/PA		G04800	14-JUL-2014	02-JUN-2022	7884	00543N 12334W	VR 0271	-92.162942	28.521274
	177064050570		001	ST00BP00	WILD	00689/05	06-AUG-1982	9539	04102N 04477W	VR 0292	-92.186292	28.389599
	195 90		E/ST		G04801	03-SEP-1982	01-OCT-1982	9533	04178N 04571W	VR 0292	-92.185998	28.389393
	177064050500		001	ST00BP01	WILD	00689/05	01-OCT-1982	16000	04102N 04477W	VR 0292	-92.186292	28.389599
	195 90		E/PA		G04801	14-FEB-1983	03-MAR-1983	15987	04086N 04748W	VR 0292	-92.185449	28.389649

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064058900	001	ST00BP00		WILD	00232/05	31-JUL-1986	6633	06519N	03144E	VR 0295	-92.301683	28.382143
	187 100	E/PA			G04802	11-AUG-1986	16-AUG-1986	6620	06640N	03413E	VR 0295	-92.302515	28.381804
	177064050300	001	ST00BP00		WILD	00035/05	08-NOV-1982	11012	00572N	04733E	VR 0296	-92.352664	28.398103
	190 102	E/PA			G04803	14-DEC-1982	03-MAR-1983	9997	02925N	02927E	VR 0296	-92.346984	28.391678
	177064051200	002	ST00BP00		WILD	00981/05	19-SEP-1982	9000	06602S	08111E	VR 0303	-92.545966	28.335006
	193 77	E/ST			G04805	09-OCT-1982	12-OCT-1982	8112	03790S	06630W	VR 0303	-92.545926	28.327275
	177064051201	002	ST01BP00		WILD	00981/05	12-OCT-1982	14552	06602S	08111E	VR 0303	-92.545966	28.335006
	193 77	E/PA			G04805	22-NOV-1982	08-DEC-1982	14092	04666S	07351E	VR 0303	-92.543541	28.329705
	177074039000	001	ST00BP00		SM076	00828/03	10-JUN-1982	7235	02176S	02959E	SM 0067	-91.981450	28.617427
	130 81	E/PA			G04806	18-JUN-1982	10-JUL-1991	7235	02179S	02979E	SM 0067	-91.981514	28.617434
	177074060700	002	ST00BP00		SM076	00828/03	13-NOV-1990	10667	00741S	00743E	SM 0067	-91.974520	28.613516
	139 90	E/PA			G04806	27-NOV-1990	04-DEC-1990	10666	00771S	00759E	SM 0067	-91.974571	28.613598
	177084072300	001	ST00BP00		SM117	01089/03	17-NOV-1989	8724	07203N	02904E	SM 0118	-92.140400	28.387849
	194 91	E/PA			G04807	27-NOV-1989	01-DEC-1989	8722	07245N	03019E	SM 0118	-92.140758	28.387730
	177084054800	001	ST00BP00		WILD	00276/03	16-JUN-1982	7735	05652N	03622E	SM 0120	-92.119410	28.351664
	200 97	E/PA			G04808	29-JUN-1982	07-JUL-1982	7735	05652N	03622E	SM 0120	-92.119410	28.351664
	177084053300	001	ST00BP00		SM155	00105/03	17-MAR-1982	7342	02808N	03803W	SM 0161	-91.957540	28.157485
	275 88	E/ST			G04809	07-APR-1982	09-APR-1982	7342	02797N	03770W	SM 0161	-91.957643	28.157514
	177084053301	001	ST01BP00		SM155	00105/03	10-APR-1982	9820	02808N	03803W	SM 0161	-91.957540	28.157485
	275 88	E/ST			G04809	28-APR-1982	03-MAY-1982	9384	02898N	01936W	SM 0161	-91.963330	28.157210
	177084053370	001	ST02BP00		SM155	00105/03	03-MAY-1982	8936	02808N	03803W	SM 0161	-91.957540	28.157485
	275 88	E/ST			G04809	16-MAY-1982	17-MAY-1982	8072	00850N	02750W	SM 0161	-91.960840	28.162852
	177084053302	001	ST02BP01		SM155	00105/03	17-MAY-1982	9000	02808N	03803W	SM 0161	-91.957540	28.157485
	275 88	E/ST			G04809	25-MAY-1982	03-JUN-1982	8110	00797N	02741W	SM 0161	-91.960869	28.162997
	177084053371	001	ST03BP00		SM155	00105/03	04-JUN-1982	10684	02808N	03803W	SM 0161	-91.957540	28.157485
	275 88	E/ST			G04809	21-JUN-1982	26-JUN-1982	9837	03108N	00918W	SM 0161	-91.966484	28.156617
	177084053303	001	ST03BP01		SM155	00105/03	26-JUN-1982	11405	02808N	03803W	SM 0161	-91.957540	28.157485
	275 88	E/PA			G04809	20-JUL-1982	29-JUL-1982	10530	02991N	00799W	SM 0161	-91.966854	28.156938
	177084054500	002	ST00BP00		SM155	00105/03	30-JUL-1982	7900	05576S	03326W	SM 0161	-91.958912	28.139954
	270 88	E/ST			G04809	16-AUG-1982	21-AUG-1982	7900	05566S	03315W	SM 0161	-91.958947	28.139927
	177084054501	002	ST01BP00		SM155	00105/03	21-AUG-1982	8722	05576S	03326W	SM 0161	-91.958912	28.139954
	270 88	E/ST			G04809	29-AUG-1982	31-AUG-1982	8602	05732S	02426W	SM 0161	-91.961705	28.140371
	177084054502	002	ST02BP00		SM155	00105/03	31-AUG-1982	8910	05576S	03326W	SM 0161	-91.958912	28.139954
	270 88	E/ST			G04809	08-SEP-1982	11-SEP-1982	8338	05318S	01475W	SM 0161	-91.964646	28.139216

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084054503		002	ST03BP00	SM155	00105/03	11-SEP-1982	9760	05576S 03326W	SM 0161	-91.958912	28.139954
	270	88	E/PA		G04809	21-SEP-1982	26-SEP-1982	8507	05208S 00319W	SM 0161	-91.968230	28.138897
	177084059070		003	ST00BP00	SM160	02970/03	05-JAN-1983	9405	06283N 01961E	SM 0161	-91.929586	28.148063
	270	91	E/ST		G04809	07-FEB-1983	08-FEB-1983	9152	06828N 01240E	SM 0161	-91.927341	28.146574
	177084059000		003	ST00BP01	SM160	00105/03	08-FEB-1983	10835	06283N 01961E	SM 0161	-91.929586	28.148063
	270	91	E/PA		G04809	23-FEB-1983	27-JUN-2019	10036	07040S 00520E	SM 0161	-91.925094	28.144139
	177084062270		A001	ST00BP00	SM155	00105/03	14-NOV-1984	10315	05793N 04311W	SM 0161	-91.955913	28.149285
	270	116	D/ST		G04809	19-DEC-1984	19-DEC-1984	8995	02320N 02319W	SM 0161	-91.962152	28.158806
	177084062200		A001	ST00BP01	SM155	00105/03	19-DEC-1984	11792	05793N 04311W	SM 0161	-91.955913	28.149285
	270	116	D/PA		G04809	10-JAN-1985	19-SEP-2007	9767	01188N 01733W	SM 0161	-91.963987	28.161908
	177084061200		A002	ST00BP00	SM155	00105/03	08-JAN-1984	12188	05800N 04332W	SM 0161	-91.955849	28.149267
	270	91	D/ST		G04809	27-FEB-1984	02-MAR-1984	11286	06814N 00436W	SM 0161	-91.967916	28.146421
	177084061201		A002	ST01BP00	SM155	00105/03	02-MAR-1984	11957	05800N 04332W	SM 0161	-91.955849	28.149267
	270	91	D/PA		G04809	10-MAR-1984	19-SEP-2007	10906	07234S 00357W	SM 0161	-91.968147	28.144469
	177084062470		A003	ST00BP00	SM155	00105/03	14-JAN-1985	11600	05804N 04307W	SM 0161	-91.955926	28.149256
	270	116	D/ST		G04809	28-JAN-1985	30-JAN-1985	10647	05441N 00828W	SM 0161	-91.966724	28.150201
	177084062400		A003	ST00BP01	SM155	00105/03	26-JUN-1985	11574	05804N 04307W	SM 0161	-91.955926	28.149256
	270	116	D/PA		G04809	14-JUL-1985	19-SEP-2007	10580	05326N 00830W	SM 0161	-91.966719	28.150517
	177084060370		A004	ST00BP00	SM155	00105/03	09-MAR-1983	11586	05812N 04325W	SM 0161	-91.955870	28.149234
	270	91	E/ST		G04809	13-MAY-1983		10323	05299N 00799W	SM 0161	-91.966815	28.150592
	177084060300		A004	ST00BP01	SM155	00105/03	13-MAY-1983	12000	05812N 04325W	SM 0161	-91.955870	28.149234
	270	91	D/PA		G04809	28-MAY-1983	19-SEP-2007	10524	05369N 00454W	SM 0161	-91.967883	28.150394
	177084062700		A005	ST00BP00	SM155	00105/03	19-FEB-1985	10573	05818N 04313W	SM 0161	-91.955907	28.149218
	270	116	D/PA		G04809	17-MAR-1985	19-SEP-2007	9886	05808S 04780W	SM 0161	-91.954408	28.140614
	177084063000		A006	ST00BP00	SM155	00105/03	20-MAR-1985	10533	05812N 04301W	SM 0161	-91.955945	28.149234
	270	116	D/ST		G04809	12-APR-1985	24-MAY-1985	9842	06921N 01956W	SM 0161	-91.963199	28.146151
	177084063001		A006	ST01BP00	SM155	00105/03	24-MAY-1985	9520	05812N 04301W	SM 0161	-91.955945	28.149234
	270	116	D/ST		G04809	01-JUN-1985	16-MAR-1990	8562	04083N 02152W	SM 0161	-91.962638	28.153954
	177084063002		A006	ST02BP00	SM155	00105/03	16-MAR-1990	6688	05812N 04301W	SM 0161	-91.955945	28.149234
	273	121	D/PA		G04809	20-MAR-1990	19-SEP-2007	6684	05850N 04252W	SM 0161	-91.956095	28.149129
	177084063200		A007	ST00BP00	SM155	00105/03	15-APR-1985	12710	05812N 04332W	SM 0161	-91.955849	28.149235
	273	116	D/PA		G04809	13-MAY-1985	19-SEP-2007	11385	07279S 05548E	SM 0161	-91.940692	28.144723
	177084063400		A008	ST00BP00	SM155	00105/03	23-JUL-1985	9582	05811N 04305W	SM 0161	-91.955932	28.149237
	270	121	D/PA		G04809	06-AUG-1985	19-SEP-2007	8323	05497S 01681W	SM 0161	-91.964012	28.139712

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084063600		A009	ST00BP00	SM155	00105/03	31-DEC-1989	9800	05816N	04307W	SM 0161	-91.955926		28.149223	
	273	120	D/ST		G04809	15-JAN-1990	19-JAN-1990	7588	03677S	02551W	SM 0161	-91.961284		28.134722	
	177084063601		A009	ST01BP00	SM155	00105/03	19-JAN-1990	10540	05816N	04307W	SM 0161	-91.955926		28.149223	
	273	120	D/ST		G04809	26-JAN-1990	27-JAN-1990	7352	02530S	02327W	SM 0161	-91.961959		28.131565	
	177084063602		A009	ST02BP00	SM155	00105/03	27-JAN-1990	8833	05816N	04307W	SM 0161	-91.955926		28.149223	
	273	120	D/PA		G04809	02-FEB-1990	19-SEP-2007	6972	04247S	03439W	SM 0161	-91.958539		28.136303	
	177084073100		A010	ST00BP00	SM155	02312/03		#####	05798N	04329W	SM 0161	-91.955858		28.149273	
	273	120	D/CNL		G04809		13-JUN-1991	#####	#####		#####	#####		#####	
	177084072700		A013	ST00BP00	SM155	00105/03	12-FEB-1990	7800	05797N	04305W	SM 0161	-91.955933		28.149275	
	273	120	D/ST		G04809	21-FEB-1990	01-MAR-1990	4086	03503N	04946E	SM 0161	-91.938889		28.155662	
	177084072701		A013	ST01BP00	SM155	00105/03	01-MAR-1990	7705	05797N	04305W	SM 0161	-91.955933		28.149275	
	273	120	D/PA		G04809	07-MAR-1990	19-SEP-2007	6874	02624N	03957W	SM 0161	-91.957065		28.157994	
	177084061401		A014	ST01BP00	SM160	03619/03	18-SEP-1994	11700	06392N	05083W	SM 0160	-91.907737		28.147863	
	280	116	D/COM		G04809	09-OCT-1994	12-DEC-1994	9799	07318S	00442E	SM 0161	-91.924857		28.144903	
	177084090500		A015	ST00BP00	SM160	03619/03	07-AUG-2002	13025	06361N	05085W	SM 0160	-91.907731		28.147948	
	272	112	E/ST		G04809	31-AUG-2002	06-SEP-2002	9859	06744N	02145E	SM 0161	-91.930150		28.146794	
	177084090501		A015	ST00BP01	SM160	03619/03	06-SEP-2002	13007	06361N	05085W	SM 0160	-91.907731		28.147948	
	272	112	D/COM		G04809	11-SEP-2002	09-OCT-2002	9837	06685N	02166E	SM 0161	-91.930216		28.146956	
	177084056670		001	ST00BP00	SM172	00078/03	28-MAY-1984	10408	07257S	00655E	SM 0162	-91.971287		28.144516	
	279	72	E/ST		G04810	25-JUN-1984		10392	07371S	00539E	SM 0162	-91.970929		28.144831	
	177084056671		001	ST00BP01	SM172	00078/03	25-JUN-1984	10885	07257S	00655E	SM 0162	-91.971287		28.144516	
	279	72	E/ST		G04810	11-JUL-1984		10687	07175N	01461E	SM 0162	-91.973793		28.145399	
	177084056600		001	ST00BP02	SM172	00078/03	13-JUL-1984	13141	07257S	00655E	SM 0162	-91.971287		28.144516	
	279	72	E/PA		G04810	09-AUG-1984	15-AUG-1984	12439	06599N	02154E	SM 0162	-91.975950		28.146972	
	177084058570		002	ST01BP00	SM172	00078/03	13-MAR-1983	8311	01200N	01025W	SM 0172	-91.965932		28.121291	
	294	64	E/ST		G04810	07-APR-1983	07-APR-1983	7323	00761S	00935E	SM 0162	-91.972044		28.126653	
	177084058501		002	ST01BP01	SM172	00078/03	07-APR-1983	12450	01200N	01025W	SM 0172	-91.965932		28.121291	
	294	64	E/PA		G04810	09-MAY-1983	17-MAY-1983	10502	02599S	02840E	SM 0162	-91.977981		28.131676	
	177084056900		003	ST00BP00	SM172	00078/03			00750N	00750E	SM 0162	-91.971698		28.163074	
	279		E/CNL		G04810						SM 0162				
	177084056700		001	ST00BP00	SM172	00963/03	14-AUG-1986	6458	06400N	04750W	SM 0172	-91.954294		28.107051	
	290	100	E/PA		G04811	02-SEP-1986	10-SEP-1986	6458	06483N	04751W	SM 0172	-91.954291		28.106823	
	177084058500		002	ST00BP00	SM172	00963/03	08-FEB-1983	7096	01200N	01025W	SM 0172	-91.965932		28.121291	
	294	64	E/ST		G04811	10-MAR-1983	12-MAR-1983	7096	01204N	01035W	SM 0172	-91.965901		28.121280	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084068400		003	ST00BP00	SM172	00963/03	23-DEC-1987	7795	04002N	03967W	SM 0172	-91.956762	28.113632
	289	87	E/PA		G04811	16-JAN-1988	23-JAN-1988	6400	02572N	00222W	SM 0172	-91.968397	28.117506
	177084069000		004	ST00BP00	SM172	00963/03	22-MAY-1988	4530	01362S	05322W	SM 0172	-91.952404	28.087827
	297	91	E/PA		G04811	02-JUN-1988	08-JUN-1988	4530	01342S	05324W	SM 0172	-91.952396	28.087771
	177084070300		005	ST00BP00	SM172	00963/03	21-NOV-1988	5100	02788N	06002W	SM 0172	-91.950473	28.117000
	295	72	E/PA		G04811	26-NOV-1988	01-DEC-1988	5100	02777N	05990W	SM 0172	-91.950512	28.117031
	177084070800		006	ST00BP00	SM172	00963/03	20-FEB-1989	6867	05746N	01511E	SM 0171	-91.973716	28.108755
	303	81	E/ST		G04811	27-FEB-1989	28-FEB-1989	5770	03764N	00290W	SM 0172	-91.968165	28.114231
	177074040600		001	ST00BP00	SM243	00967/03	08-OCT-1982	18000	05326N	05511E	SM 0245	-92.086355	29.286154
	21	102	E/PA		G04813	03-APR-1983	15-APR-1983	17998	05529N	05649E	SM 0245	-92.086785	29.285593
	608044002700		001	ST00BP00	WILD	00276/04	04-SEP-1981	11698	00798N	00560E	EB 0247	-94.596833	27.750284
	1349	73	E/PA		G04815	23-NOV-1981	13-DEC-1981	11698	00798N	00560E	EB 0247	-94.596833	27.750284
	608044003000		002	ST00BP00	WILD	00276/04	21-MAR-1982	6259	05500N	03200E	EB 0247	-94.604806	27.737256
	1247	73	E/PA		G04815	29-APR-1982	08-MAY-1982	6259	05500N	03200E	EB 0247	-94.604806	27.737256
	177014017800		001	ST00BP00	WC294	00185/05	12-JUL-1986	9623	04912S	02596W	WC 0290	-93.605686	29.337484
	40	92	E/PA		G04818	17-AUG-1986	25-AUG-1986	9608	04968S	02630W	WC 0290	-93.605583	29.337641
	177014018400		002	ST00BP00	WC294	01284/05	04-FEB-1987	9850	01980S	05623W	WC 0290	-93.596007	29.329587
	40	96	E/PA		G04818	21-FEB-1987	04-OCT-2021	9762	01302S	06260W	WC 0290	-93.593967	29.327757
	177014020700		A001	ST00BP00	WC294	03035/05	15-JUL-1988	9700	01987S	05624W	WC 0290	-93.596004	29.329607
	40	98	D/PA		G04818	26-JUL-1988	04-OCT-2021	8789	04458S	04573W	WC 0290	-93.599379	29.336180
	177014024200		A002	ST00BP00	WC294	03035/05	23-OCT-1990	9519	01980S	05624W	WC 0290	-93.596004	29.329587
	41	109	D/PA		G04818	03-NOV-1990	03-OCT-2021	8700	04386S	03021W	WC 0290	-93.604319	29.336060
	177014029170		A003	ST00BP00	WC294	03035/05	09-AUG-1996	11008	01980S	05630W	WC 0290	-93.595985	29.329588
	40	120	D/ST		G04818	24-AUG-1996	30-AUG-1996	8861	05813S	03319W	WC 0290	-93.603475	29.340001
	177014029100		A003	ST00BP01	WC294	01284/05	30-AUG-1996	12011	01980S	05630W	WC 0290	-93.595985	29.329588
	40	120	D/PA		G04818	17-SEP-1996	03-OCT-2021	9800	06367S	03130W	WC 0290	-93.604101	29.341514
	177014011800		A002	ST00BP00	WC370	00236/05	17-SEP-1982	10750	00820N	05405E	WC 0370	-93.390613	28.919375
	70	124	D/PA		G04819	15-OCT-1982	04-JAN-2001	8800	01801S	05834W	WC 0363	-93.401756	28.926406
	177024072000		001	ST00BP00	WILD	00282/05	18-AUG-1982	8722	02603N	01607E	WC 0489	-93.232656	28.511005
	140	93	E/PA		G04820	09-SEP-1982	16-SEP-1982	8722	02603N	01607E	WC 0489	-93.232656	28.511005
	177024088300		001	ST00BP00	WILD	00056/05	23-AUG-1985	7977	06450N	05791W	WC 0490	-93.301287	28.499403
	132	97	E/PA		G04821	23-SEP-1985	28-SEP-1985	7000	05577S	03821W	WC 0490	-93.307271	28.491801
	177074038500		A001	ST00BP00	SM274	00078/03	20-DEC-1981	9653	07795N	05669W	SM 0274	-92.142842	29.116685
	45	87	D/PA		G04822	06-JAN-1982	17-APR-1992	9653	06947S	09199E	SM 0274	-92.142850	29.116641

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074047200		A002	ST00BP00	SM274	00078/03	10-SEP-1984	8760	07791N	05665W	SM 0274	-92.142855		29.116696	
	45 105		D/PA		G04822	20-SEP-1984	17-APR-1992	8616	07132N	08758E	SM 0274	-92.141484		29.118515	
	177094065300		001	ST00BP00	EI077	00064/03	07-JUN-1984	15553	00494N	06605E	EI 0076	-91.542288		29.168094	
	28 78		E/PA		G04823	15-JUL-1984	15-MAY-2004	15525	00652N	06154E	EI 0076	-91.540873		29.167664	
	177094066200		002	ST00BP00	EI077	00064/03	13-AUG-1984	16991	01370N	07379E	EI 0076	-91.544708		29.165682	
	21 78		E/ST		G04823	15-SEP-1984	20-SEP-1984	16981	01182N	07076E	EI 0076	-91.543760		29.166199	
	177094066201		002	ST01BP00	EI077	00064/03	20-SEP-1984	16376	01370N	07379E	EI 0076	-91.544708		29.165682	
	28 78		D/PA		G04823	27-SEP-1984	14-MAY-2004	16183	01622N	06401E	EI 0076	-91.541641		29.164994	
	177094066900		003	ST00BP00	EI077	00064/03	17-OCT-1984	15911	04579S	05022E	EI 0076	-91.537276		29.142182	
	24 75		E/ST		G04823	23-NOV-1984	05-DEC-1984	15607	05702S	03771E	EI 0076	-91.533363		29.145278	
	177094066901		003	ST01BP00	EI077	00064/03	05-DEC-1984	17149	04579S	05022E	EI 0076	-91.537276		29.142182	
	24 75		D/PA		G04823	02-JAN-1985	08-JAN-1985	17046	05235S	04400E	EI 0076	-91.535330		29.143990	
	177094068500		004	ST00BP00	EI077	00064/03	10-JAN-1985	15456	03903N	07555E	EI 0076	-91.545244		29.158715	
	23 77		D/ST		G04823	11-FEB-1985	15-OCT-2000	15300	04088N	06473E	EI 0076	-91.541855		29.158211	
	177094068501		004	ST01BP00	EI077	00730/03	15-OCT-2000	15525	03903N	07555E	EI 0076	-91.545244		29.158715	
	26 106		D/PA		G04823	14-NOV-2000	07-SEP-2003	15104	03792N	05836E	EI 0076	-91.539860		29.159030	
	177094073100		A001	ST00BP00	EI089	00730/03	08-MAY-1986	11015	01023N	07517E	EI 0090	-91.780285		29.126171	
	20 76		E/PA		G04824	22-MAY-1986	07-JUN-1990	11014	01007N	07460W	EI 0090	-91.780425		29.126214	
	177124028100		001	ST00BP00	SS332	00967/02	01-DEC-1982	934	00699S	02297W	SS 0332	-90.794246		28.096987	
	442 85		E/PA		G04826	04-DEC-1982	04-DEC-1982	934	00699S	02297W	SS 0332	-90.794246		28.096987	
	177124029000		002	ST00BP00	SS332	00967/02	04-DEC-1982	13551	00651S	02275W	SS 0332	-90.794315		28.096856	
	442 88		E/ST		G04826	08-FEB-1983	18-FEB-1983	13368	00669S	02371W	SS 0332	-90.794016		28.096904	
	177124029001		002	ST01BP00	SS332	00967/02	18-FEB-1983	14350	00651S	02275W	SS 0332	-90.794315		28.096856	
	442 88		E/PA		G04826	08-APR-1983	18-APR-1983	13157	01436S	06164W	SS 0332	-90.782247		28.098962	
	177124029900		A001	ST00BP00	SS332	00967/02	29-AUG-1983	13835	03275S	02888W	SS 0332	-90.792376		28.104061	
	432 86		E/PA		G04826	14-NOV-1983	14-MAR-1991	13064	03705S	05670W	SS 0332	-90.783743		28.105208	
	177124033300		A002	ST00BP00	SS332	00967/02	14-FEB-1986	12415	03268S	02905W	SS 0332	-90.792323		28.104042	
	432 110		D/PA		G04826	25-MAR-1986	01-OCT-1996	12288	03814S	03636W	SS 0332	-90.790048		28.105533	
	177124033570		A003	ST00BP00	SS332	00967/02	10-APR-1986	3100	03253S	02895W	SS 0332	-90.792355		28.104001	
	432 109		D/ST		G04826	15-APR-1986	23-APR-1986	3018	03035S	02522W	SS 0332	-90.793513		28.103407	
	177124033571		A003	ST00BP01	SS332	00967/02	23-APR-1986	3578	03253S	02895W	SS 0332	-90.792355		28.104001	
	432 109		D/ST		G04826	24-APR-1986	26-APR-1986	3466	02894S	02450W	SS 0332	-90.793740		28.103020	
	177124033800		A004	ST00BP00	SS332	00967/02	27-MAY-1986	12950	03263S	02887W	SS 0332	-90.792379		28.104028	
	432 109		D/ST		G04826	24-JUN-1986	28-JUN-1986	12615	01469S	02665W	SS 0332	-90.793094		28.099101	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124033801		A004	ST01BP00	SS332	00967/02	28-JUN-1986	13150	03263S	02887W	SS 0332	-90.792379	28.104028
	432	109	D/PA		G04826	05-JUL-1986	23-MAR-1991	12638	00821S	03156W	SS 0332	-90.791581	28.097311
	177124034100		A006	ST00BP00	SS332	00967/02	27-JUL-1986	12828	03278S	02898W	SS 0332	-90.792345	28.104070
	432	109	D/ST		G04826	18-AUG-1986	05-JAN-1987	12625	02615S	02034W	SS 0332	-90.795032	28.102259
	177124034101		A006	ST01BP00	SS332	00967/02	05-JAN-1987	14320	03278S	02898W	SS 0332	-90.792345	28.104070
	432	109	D/ST		G04826	08-FEB-1987	06-JAN-1991	13605	02277S	05523W	SS 0332	-90.784223	28.101283
	177124034170		A006	ST01BP01	SS332	00967/02	06-JAN-1991	13430	03278S	02898W	SS 0332	-90.792345	28.104070
	432	96	D/PA		G04826	19-JAN-1991	13-SEP-1995	12874	02479S	05034W	SS 0332	-90.785734	28.101845
	177124034200		A008	ST00BP00	SS332	00967/02	24-AUG-1986	16080	03260S	02904W	SS 0332	-90.792327	28.104020
	432	110	D/ST		G04826	25-SEP-1986	11-OCT-1986	12843	05061N	08845W	SS 0332	-90.773822	28.119447
	177124034270		A008	ST01BP00	SS332	00967/02	11-OCT-1986	15244	03260S	02904W	SS 0332	-90.792327	28.104020
	432	110	D/ST		G04826	18-OCT-1986	26-OCT-1986	12441	05444N	08103W	SS 0332	-90.776129	28.118406
	177124034201		A008	ST01BP01	SS332	00967/02	26-OCT-1986	15585	03260S	02904W	SS 0332	-90.792327	28.104020
	432	110	D/PA		G04826	07-NOV-1986	13-SEP-1995	12534	05072N	08303W	SS 0332	-90.775505	28.119425
	177124038570		A009	ST00BP00	ST300	00967/02	05-MAR-1989	21464	03264S	02909W	SS 0332	-90.792311	28.104031
	432	108	D/ST		G04826	07-JUN-1989	23-JUL-1989	14484	03547N	15438W	SS 0332	-90.753355	28.123519
	177124038500		A009	ST00BP01	ST300	00967/02	23-JUL-1989	20800	03264S	02909W	SS 0332	-90.792311	28.104031
	432	108	D/PA		G04826	26-JUL-1989	30-SEP-1996	13720	03572N	15439W	SS 0332	-90.753354	28.123452
	177124036170		A010	ST00BP00	SS332	00967/02	28-JAN-1988	4530	03256S	02899W	SS 0332	-90.792342	28.104009
	442	109	D/ST		G04826	06-FEB-1988	06-FEB-1988	4530	03267S	02902W	SS 0332	-90.792331	28.104040
	177124036100		A010	ST00BP01	SS332	00967/02	06-FEB-1988	12849	03256S	02899W	SS 0332	-90.792342	28.104009
	442	109	D/ST		G04826	09-JUL-1988	30-APR-1990	12496	01325S	02588W	SS 0332	-90.793333	28.098705
	177124036101		A010	ST01BP00	SS332	00967/02	30-APR-1990	13035	03256S	02899W	SS 0332	-90.792342	28.104009
	442	108	D/PA		G04826	16-MAY-1990	08-AUG-1996	12497	00563S	01788W	SS 0332	-90.795826	28.096620
	177124039800		A013	ST00BP00	SS332	00967/02	13-SEP-1989	15584	03273S	02902W	SS 0332	-90.792333	28.104056
	432	108	D/PA		G04826	01-DEC-1989	02-FEB-1993	11804	03288N	08235W	SS 0332	-90.775687	28.124331
	177124041000		A014	ST00BP00	SS332	00967/02	02-JAN-1990	16093	03275S	02894W	SS 0332	-90.792357	28.104061
	432	108	D/PA		G04826	07-FEB-1990	13-SEP-1995	10925	01029N	07302W	SS 0332	-90.778545	28.130554
	177154055200		002	ST00BP00	ST077	01819/02	26-SEP-1983	14470	06800N	02200E	ST 0077	-90.612330	28.766472
	65	87	E/PA		G04827	05-NOV-1983	08-NOV-1983	14468	06775N	02324E	ST 0077	-90.612715	28.766544
	177154064300		003	ST00BP00	ST077	01819/02	01-APR-1986	19000	05769S	04608W	ST 0077	-90.639792	28.762792
	60	78	E/PA		G04827	02-JUL-1986	06-JUL-1986	19000	05769S	04608W	ST 0077	-90.639792	28.762792
	177154117100		004	ST00BP00	ST077	01819/02	01-JAN-2005	20527	02789N	00109E	ST 0077	-90.605726	28.777464
	63	92	D/PA		G04827	24-MAR-2005	14-APR-2010	17418	04082S	05142E	ST 0077	-90.621570	28.758054

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154118100		005	ST00BP00	ST077	01819/02	18-MAY-2005	13650	02997N 00221E	ST 0077	-90.606080	28.776894
	62 92		D/PA		G04827	08-JUN-2005	25-APR-2010	12612	06130N 02058E	ST 0077	-90.611872	28.768311
	177154119500		006	ST00BP00	ST077	03428/02	21-NOV-2006	16470	06448S 05583W	ST 0077	-90.636738	28.764641
	62 100		D/PA		G04827	22-JAN-2007	26-OCT-2016	16078	06698N 06983W	ST 0077	-90.632351	28.766862
	177154049000		A001	ST00BP00	ST077	02589/02	11-MAR-1983	16540	02786N 02312E	ST 0077	-90.612601	28.777511
	65 94		D/ST		G04827	02-JUN-1983	23-JUN-1983	14725	06785S 05058E	ST 0077	-90.621256	28.765486
	177154049070		A001	ST00BP01	ST077	01819/02	23-JUN-1983	14605	02786N 02312E	ST 0077	-90.612601	28.777511
	65 94		D/ST		G04827	29-JUN-1983	02-JUL-1983	13234	06240N 04257E	ST 0077	-90.618739	28.768046
	177154049001		A001	ST01BP00	ST077	02589/02	02-JUL-1983	17560	02786N 02312E	ST 0077	-90.612601	28.777511
	65 94		E/ST		G04827	01-AUG-1983	11-SEP-1999	15802	06352S 04831E	ST 0077	-90.620557	28.764290
	177154049002		A001	ST01BP01	ST077	02589/02	11-SEP-1999	14975	02786N 02312E	ST 0077	-90.612601	28.777511
	65 94		D/PA		G04827	13-SEP-1999	23-OCT-2016	13613	06435N 04129E	ST 0077	-90.618341	28.767508
	177154061300		A002	ST00BP00	ST077	02589/02	04-FEB-1985	13850	02790N 02302E	ST 0077	-90.612570	28.777500
	65 93		D/ST		G04827	11-MAR-1985	15-MAR-1985	13570	04695N 02281E	ST 0077	-90.612540	28.772261
	177154061301		A002	ST01BP00	ST077	02589/02	15-MAR-1985	11173	02790N 02302E	ST 0077	-90.612570	28.777500
	65 95		D/PA		G04827	31-MAR-1985	23-OCT-2016	10693	04582N 04083E	ST 0077	-90.618164	28.772604
	177154062400		A003	ST00BP00	ST077	01819/02	17-APR-1985	13103	02784N 02312E	ST 0077	-90.612601	28.777516
	63 93		D/ST		G04827	30-MAY-1985	03-JUN-1985	10628	02360N 06326W	ST 0077	-90.634320	28.778802
	177154062401		A003	ST01BP00	ST077	01819/02	03-JUN-1985	12198	02784N 02312E	ST 0077	-90.612601	28.777516
	63 93		D/PA		G04827	17-JUN-1985	20-JUN-1985	10586	03453N 07441E	ST 0077	-90.628620	28.775764
	177154056000		B001	ST00BP00	ST077	01819/02	11-NOV-1983	14500	05856N 05797E	ST 0077	-90.623536	28.769129
	55 87		D/PA		G04827	22-DEC-1983	16-DEC-2000	14498	05778N 05837E	ST 0077	-90.623659	28.769344
	177154047100		001	ST00BP00	ST176	00114/02	10-JUL-1982	16065	04300N 01800W	ST 0160	-90.377446	28.574309
	127 75		D/PA		G04828	15-NOV-1982	23-NOV-1982	15664	02034N 00758W	ST 0160	-90.380632	28.580562
	177154051670		002	ST00BP00	ST176	00114/02	05-SEP-1985	12627	06411N 00623W	ST 0160	-90.381167	28.568531
	127 117		E/ST		G04828	08-OCT-1985	13-OCT-1985	12623	06563N 00604W	ST 0160	-90.381230	28.568114
	177154051600		002	ST00BP01	ST176	00114/02	13-OCT-1985	12999	06411N 00623W	ST 0160	-90.381167	28.568531
	127 117		E/ST		G04828	03-DEC-1985	06-DEC-1985	12870	05890N 01067W	ST 0160	-90.379772	28.569953
	177154051601		002	ST01BP00	ST176	00114/02	06-DEC-1985	14036	06411N 00623W	ST 0160	-90.381167	28.568531
	127 117		E/PA		G04828	27-JAN-1986	06-FEB-1986	13634	05350N 01577W	ST 0160	-90.378167	28.571426
	177154065300		003	ST00BP00	ST176	00114/02	24-JUL-1986	9340	04715S 01499W	ST 0160	-90.378533	28.558525
	128 91		E/ST		G04828	10-AUG-1986	12-AUG-1986	9337	04695S 01442W	ST 0160	-90.378712	28.558472
	177154065301		003	ST01BP00	ST176	00114/02	12-AUG-1986	9615	04715S 01499W	ST 0160	-90.378533	28.558525
	128 91		E/PA		G04828	25-AUG-1986	28-AUG-1986	9447	05117S 02487W	ST 0160	-90.375446	28.559607

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154076600		005	ST00BP00	ST176	00114/02	28-DEC-1990	15464	05200S	06450W	ST 0160	-90.363102	28.559744
	130	100	D/PA		G04828	10-MAR-1991	20-MAR-1991	15455	05035S	06257W	ST 0160	-90.363706	28.559296
	177154077800		006	ST00BP00	ST176	00114/02	24-MAR-1991	14170	02906N	02890E	ST 0160	-90.346052	28.577907
	129	99	D/PA		G04828	04-MAY-1991	12-MAY-1991	12965	06559N	02181E	ST 0160	-90.343941	28.567847
	177154067370		E001	ST00BP00	ST176	00114/02	19-JUL-1987	17000	00965N	02327W	ST 0160	-90.375718	28.583466
	122	107	D/ST		G04828	09-SEP-1987	19-SEP-1987	16982	01018N	01930W	ST 0160	-90.376957	28.583329
	177154067300		E001	ST00BP01	ST176	00114/02	19-SEP-1987	17195	00965N	02327W	ST 0160	-90.375718	28.583466
	122	107	D/PA		G04828	29-SEP-1987	22-JUN-2008	17182	00998N	01980W	ST 0160	-90.376801	28.583383
	177254078300		007	ST00BP00	MP108	01284/01	20-APR-2004	13023	02407N	06933W	MP 0108	-88.663418	29.559798
	60	114	D/COM		G04832	26-JUN-2004	04-AUG-2004	12952	02670N	06428W	MP 0108	-88.665027	29.559108
	177254087300		008	ST00BP00	MP108	01284/01	24-JUL-2011	12878	03730N	01030E	MP 0108	-88.642174	29.555724
	75	115	D/COM		G04832	08-SEP-2011	25-SEP-2011	12700	02974N	00736E	MP 0108	-88.641197	29.557786
	177254053800		A001	ST00BP00	MP108	01284/01	07-NOV-1988	13500	04948N	06684E	MP 0108	-88.660043	29.552741
	69	128	E/COM		G04832	15-DEC-1988	25-FEB-1990	13496	04836N	06607E	MP 0108	-88.659793	29.553044
	177254056800		A002	ST00BP00	MP108	01284/01	28-NOV-1992	13926	04949N	06687E	MP 0108	-88.660052	29.552738
	69	86	D/COM		G04832	10-JAN-1993	09-MAY-1993	13150	01319N	06486E	MP 0108	-88.659155	29.562706
	177254057070		A003	ST00BP00	MP108	01284/01	02-JAN-1993	15381	04948N	06679E	MP 0108	-88.660027	29.552740
	69	86	D/ST		G04832	31-JAN-1993		13480	03321S	05949E	MP 0108	-88.658209	29.534875
	177254057000		A003	ST00BP01	MP108	01284/01	18-MAR-1993	14150	04948N	06679E	MP 0108	-88.660027	29.552740
	69	86	D/TA		G04832	31-MAR-1993	19-JUN-2013	12438	03891S	05610E	MP 0108	-88.657101	29.536421
	177254064900		A004	ST00BP00	MP108	01284/01	02-NOV-1997	6277	04949N	06687E	MP 0108	-88.660052	29.552738
	69	100	D/TA		G04832	10-NOV-1997	16-JUN-2013	3531	00744N	05826W	MP 0108	-88.666778	29.564442
	177254071600		A005	ST00BP00	MP108	01284/01	10-MAY-2001	13605	04916N	06693E	MP 0108	-88.660069	29.552829
	70	98	D/COM		G04832	22-JUN-2001	25-JUL-2001	12360	01456N	04643E	MP 0108	-88.653370	29.562211
	177254069200		A006	ST00BP00	MP108	01284/01	11-SEP-2000	8313	04917N	06701E	MP 0108	-88.660094	29.552827
	70	131	D/ST		G04832	28-SEP-2000	14-OCT-2000	8202	04322N	07167E	MP 0108	-88.661516	29.554493
	177254069201		A006	ST00BP01	MP108	01284/01	14-OCT-2000	10859	04917N	06701E	MP 0108	-88.660094	29.552827
	70	131	D/ST		G04832	17-OCT-2000	29-OCT-2000	10353	03139N	06918W	MP 0108	-88.663520	29.557789
	177254069202		A006	ST00BP02	MP108	01284/01	31-OCT-2000	13759	04917N	06701E	MP 0108	-88.660094	29.552827
	70	131	D/ST		G04832	26-NOV-2000	04-DEC-2000	12835	01847N	06173W	MP 0108	-88.665768	29.561388
	177254069203		A006	ST00BP03	MP108	01284/01	04-DEC-2000	15510	04917N	06701E	MP 0108	-88.660094	29.552827
	70	131	D/TA		G04832	09-DEC-2000	06-APR-2018	14177	01103N	05546W	MP 0108	-88.667685	29.563474
	177254078100		A007	ST00BP00	MP108	01284/01	19-MAY-2004	12600	04915N	06685E	MP 0108	-88.660044	29.552832
	70	99	D/COM		G04832	15-JUL-2004	03-AUG-2004	11470	00727N	06258E	MP 0108	-88.658393	29.564318

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254048800		B001	ST00BP00	MP108	01284/01	31-MAY-1988	12200	07108S	03398E	MP 0108	-88.649909	29.545123
	69	85	E/ST		G04832	30-JUL-1988	03-MAY-1993	12190	07106S	03268E	MP 0108	-88.649500	29.545108
	177254048801		B001	ST01BP00	MP108	01284/01	03-MAY-1993	13137	07108S	03398E	MP 0108	-88.649909	29.545123
	69	94	D/ST		G04832	16-JUN-1993	28-NOV-2012	13121	06871S	03353E	MP 0108	-88.649786	29.544469
	177254048802		B001	ST02BP00	MP108	01284/01	28-NOV-2012	10242	07108S	03398E	MP 0108	-88.649909	29.545123
	70	104	D/ST		G04832	19-JAN-2013	16-FEB-2013	9663	06803S	05752E	MP 0108	-88.657333	29.544435
	177254048803		B001	ST02BP01	MP108	01284/01	16-FEB-2013	10685	07108S	03398E	MP 0108	-88.649909	29.545123
	69	104	D/ST		G04832	23-FEB-2013	26-MAR-2013	10027	06810S	06007E	MP 0108	-88.658134	29.544470
	177254048804		B001	ST02BP02	MP108	01284/01	26-MAR-2013	15150	07108S	03398E	MP 0108	-88.649909	29.545123
	69	104	D/ST		G04832	07-MAY-2013	18-MAY-2013	13961	06502S	06655W	MP 0108	-88.664722	29.543757
	177254048805		B001	ST02BP03	MP108	01284/01	18-MAY-2013	14882	07108S	03398E	MP 0108	-88.649909	29.545123
	70	104	D/COM		G04832	14-JUN-2013	25-JUL-2013	13735	06504S	06801W	MP 0108	-88.664261	29.543755
	177254064800		B002	ST00BP00	MP108	01284/01	24-SEP-1997	9865	07108S	03398E	MP 0108	-88.649909	29.545123
	70	100	D/PA		G04832	03-OCT-1997	01-NOV-2012	4589	01430S	05732W	MP 0108	-88.667994	29.529873
	177254072600		B003	ST00BP00	MP108	01284/01	25-DEC-2001	9511	07105S	03403E	MP 0108	-88.649925	29.545115
	72	111	D/ST		G04832	21-JAN-2002	24-JAN-2002	8722	06030S	05432E	MP 0108	-88.656384	29.542290
	177254072601		B003	ST00BP01	MP108	01284/01	24-JAN-2002	19292	07105S	03403E	MP 0108	-88.649925	29.545115
	72	111	D/COM		G04832	05-APR-2002	11-MAY-2002	15809	02694S	03531W	MP 0108	-88.674821	29.533488
	177254076400		C001	ST00BP00	MP108	01284/01	16-APR-2003	14018	00631N	00544E	MP 0108	-88.640418	29.564214
	70	96	D/ST		G04832	25-MAY-2003	10-JUN-2003	13569	01888N	02239E	MP 0108	-88.645841	29.560868
	177254076401		C001	ST01BP00	MP108	01284/01	10-JUN-2003	14121	00631N	00544E	MP 0108	-88.640418	29.564214
	70	96	D/ST		G04832	18-JUN-2003	22-AUG-2004	13449	02489N	02267E	MP 0108	-88.645974	29.559218
	177254076402		C001	ST01BP01	MP108	01284/01	22-AUG-2004	12966	00631N	00544E	MP 0108	-88.640418	29.564214
	70	124	D/PA		G04832	26-AUG-2004	06-NOV-2011	12494	01965N	01861E	MP 0108	-88.644658	29.560630
	177254044400		D001	ST00BP00	MP108	01284/01	09-MAY-1985	11800	05280N	04161W	MP 0108	-88.672345	29.552078
	64	79	E/PA		G04832	02-JUL-1985	22-AUG-2016	11775	05679N	04310W	MP 0108	-88.671905	29.550971
	177254084700		D002	ST00BP00	MP108	01284/01	25-APR-2008	14950	05315N	04169W	MP 0108	-88.672324	29.551982
	64	108	D/ST		G04832	16-JUN-2008	31-MAY-2011	13893	07201N	00084W	MP 0108	-88.685304	29.547057
	177254084701		D002	ST00BP01	MP108	01284/01	31-MAY-2011	14889	05315N	04169W	MP 0108	-88.672324	29.551982
	64	108	D/PA		G04832	11-JUN-2011	26-AUG-2022	13826	07152N	00037W	MP 0108	-88.685447	29.547195
	177254085300		D003	ST00BP00	MP108	01284/01	09-JUL-2008	14350	05315N	04157W	MP 0108	-88.672362	29.551982
	65	108	D/ST		G04832	25-AUG-2008	02-APR-2011	13009	07210S	00044W	MP 0108	-88.685456	29.546127
	177254085301		D003	ST01BP00	MP108	01284/01	04-APR-2011	12870	05315N	04157W	MP 0108	-88.672362	29.551982
	65	100	D/PA		G04832	25-APR-2011	26-AUG-2022	11644	07374N	02761W	MP 0108	-88.676900	29.546412

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254085500		E001	ST00BP00	MP108	01284/01	14-NOV-2008	13200	05138N 00204W	MP 0108	-88.684777	29.552720
	57 134		D/COM		G04832	24-DEC-2008	14-MAR-2009	13140	04932N 00770W	MP 0108	-88.682982	29.553251
	177254085900		E002	ST00BP00	MP108	01284/01	15-MAR-2009	15025	05144N 00204W	MP 0108	-88.684778	29.552704
	57 134		D/COM		G04832	10-MAY-2009	15-JUN-2009	13181	03280S 00080W	MP 0108	-88.685626	29.535319
	177254086200		E003	ST00BP00	MP108	01284/01	12-MAY-2010	12697	05147N 00183W	MP 0108	-88.684845	29.552698
	63 130		D/ST		G04832	21-JUL-2010	30-JUL-2010	11626	07175S 02892W	MP 0108	-88.676503	29.545848
	177254086201		E003	ST00BP01	MP108	01284/01	02-AUG-2010	12750	05147N 00183W	MP 0108	-88.684845	29.552698
	63 130		D/ST		G04832	03-AUG-2010	12-AUG-2010	11686	07161S 02905W	MP 0108	-88.676462	29.545810
	177254086202		E003	ST00BP02	MP108	01284/01	13-AUG-2010	14050	05147N 00183W	MP 0108	-88.684845	29.552698
	57 130		D/ST		G04832	08-SEP-2010	23-SEP-2010	12532	06155S 02954W	MP 0108	-88.676382	29.543040
	177254086203		E003	ST00BP03	MP108	01284/01	24-SEP-2010	16090	05147N 00183W	MP 0108	-88.684845	29.552698
	63 130		D/COM		G04832	08-OCT-2010	07-NOV-2010	13795	04578S 03208W	MP 0108	-88.675698	29.538689
	177254037900		001	ST00BP00	MP126	01904/01	25-MAY-1984	8000	06723N 02493W	MP 0126	-88.819877	29.429304
	68 61		E/PA		G04833	02-JUN-1984	24-JUN-1996	8000	06740N 02507W	MP 0126	-88.819833	29.429256
	177244027670		A001	ST00BP00	MP265	00491/01	14-NOV-1983	10558	03056N 02392E	MP 0265	-88.281579	29.346791
	206 109		D/ST		G04834	27-JAN-1984	27-JAN-1984	10405	03522N 03721E	MP 0265	-88.285787	29.345608
	177244027600		A001	ST00BP01	MP265	00491/01	27-JAN-1984	12487	03056N 02392E	MP 0265	-88.281579	29.346791
	206 109		D/PA		G04834	26-MAR-1984	13-APR-2000	12287	03373N 04067E	MP 0265	-88.286863	29.346042
	177244029100		A002	ST00BP00	MP265	00491/01	11-APR-1984	11111	03055N 02385E	MP 0265	-88.281557	29.346794
	206 116		D/PA		G04834	19-JUN-1984	13-APR-2000	10983	03760N 02924E	MP 0265	-88.283308	29.344896
	608115003500		001	ST00BP00	WILD	00081/02	02-OCT-1985	18639	07498S 05499W	GC 0135	-91.785011	27.820573
	704 90		E/PA		G04836	21-JAN-1986	04-FEB-1986	18068	05912N 07681W	GC 0135	-91.778186	27.827200
	608115000900		001	ST00BP00	WILD	00081/02	20-SEP-1982	11276	06800S 07900E	GC 0139	-91.581449	27.816711
	1237 85		E/PA		G04837	10-NOV-1982	21-NOV-1982	11275	06772S 07825E	GC 0139	-91.581219	27.816631
	608115004000		001	ST00BP00	WILD	00001/02	21-SEP-1986	8480	04854S 01642E	GC 0182	-91.611715	27.768085
	1542 72		E/PA		G04841	02-NOV-1986	08-NOV-1986	8367	04612S 00785E	GC 0182	-91.609072	27.767392
	177154044300		001	ST00BP00	ST052	03247/02	11-NOV-1981	11544	00981S 04713E	ST 0034	-90.486823	28.914249
	50 68		E/PA		G04842	07-DEC-1981	18-OCT-1992	11537	00920S 04554E	ST 0034	-90.486328	28.914078
	177154044700		002	ST00BP00	ST052	03247/02	14-DEC-1981	5000	02973S 00622E	ST 0034	-90.473992	28.919643
	50 108		E/PA		G04842	25-DEC-1981	07-DEC-1992	5000	02976S 00622E	ST 0034	-90.473991	28.919651
	177154044800		003	ST00BP00	ST052	03247/02	03-JUN-1982	5245	02973S 00622E	ST 0034	-90.473992	28.919643
	50 107		E/PA		G04842	18-JUN-1982	05-DEC-1992	4302	00542S 01682E	ST 0034	-90.477362	28.912981
	177154048300		004	ST00BP00	ST052	03247/02	05-JUL-1982	5228	07104N 03202E	ST 0034	-90.481947	28.932568
	49 109		E/PA		G04842	22-JUL-1982	08-MAY-2004	4624	05963S 02944E	ST 0034	-90.481179	28.927912

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154048200		005	ST00BP00	ST052	03247/02	07-MAY-1982	10758	00981S 06421W	ST 0034	-90.486823	28.914249
	50	57	E/PA		G04842	25-JUN-1982	14-OCT-1992	9979	00611S 04085W	ST 0034	-90.494132	28.913278
	177154048800		006	ST00BP00	ST052	03247/02	30-JUN-1982	3000	02713S 05202W	ST 0034	-90.490593	28.919036
	54	110	E/PA		G04842	05-JUL-1982	07-MAY-1993	3000	02705S 05206W	ST 0034	-90.490581	28.919015
	177154048100		008	ST00BP00	ST052	03247/02	19-JUN-1982	5000	05200N 02700E	ST 0034	-90.480333	28.937793
	49	112	E/PA		G04842	26-JUN-1982	10-MAY-2004	5000	05230N 02712E	ST 0034	-90.480371	28.937710
	177154049400		009	ST00BP00	ST052	03247/02	06-FEB-1984	3000	00658S 04000W	ST 0034	-90.494397	28.913410
	50	107	E/PA		G04842	10-FEB-1984	19-MAY-1993	3000	00650S 03992W	ST 0034	-90.494422	28.913388
	177154060600		010	ST00BP00	ST052	03247/02	21-MAY-1987	10050	00991S 04713E	ST 0034	-90.486823	28.914277
	53	70	D/PA		G04842	11-JUN-1987	13-OCT-1992	9801	02318S 04212E	ST 0034	-90.485227	28.917914
	177154072200		011	ST00BP00	ST052	03247/02	14-AUG-1989	4500	05704S 01953E	ST 0034	-90.478088	28.927180
	49	86	D/PA		G04842	23-AUG-1989	07-MAY-2004	4500	05690S 01951E	ST 0034	-90.478082	28.927142
	177154107400		017	ST00BP00	ST052	03247/02		10872	03859N 02569W	ST 0034	-90.498635	28.941600
	47	107	D/CNL		G04842		15-MAR-2002	10350	04484N 00584W	ST 0034	-90.504855	28.939920
	177154081800		A001	ST00BP00	ST052	03247/02	11-JUL-1993	9808	00965S 04693E	ST 0034	-90.486761	28.914205
	54	90	D/PA		G04842	14-JUL-1993	19-JAN-2003	9712	00574S 05359E	ST 0034	-90.488853	28.913143
	177154081801		A001	ST01BP00	ST052	03247/02			00965S 04703E	ST 0034	-90.486793	28.914205
	55	115	D/CNL		G04842		19-JAN-2003		00508S 05027E	ST 0034	-90.487816	28.912955
	177154082100		A002	ST00BP00	ST052	03247/02	08-SEP-1993	10757	00965S 04693E	ST 0034	-90.486761	28.914205
	52	106	D/ST		G04842	26-SEP-1993	03-NOV-2002	9732	00987S 02421E	ST 0034	-90.479661	28.914218
	177154082101		A002	ST01BP00	ST052	03247/02	03-NOV-2002	14199	00965S 04693E	ST 0034	-90.486761	28.914205
	55	116	D/PA		G04842	28-NOV-2002	24-MAY-2023	13730	00465S 03139E	ST 0034	-90.481916	28.912799
	177154112100		A003	ST00BP00	ST052	03247/02	20-JAN-2003	13690	00975S 04703E	ST 0034	-90.486792	28.914232
	55	115	D/ST		G04842	04-FEB-2003	07-FEB-2003	13212	01990S 02617E	ST 0034	-90.480249	28.916982
	177154112101		A003	ST01BP00	ST052	03247/02	07-FEB-2003	12960	00975S 04703E	ST 0034	-90.486792	28.914232
	55	115	D/ST		G04842	16-FEB-2003	25-FEB-2003	12832	00751S 04937E	ST 0034	-90.487529	28.913620
	177154112102		A003	ST02BP00	ST052	03247/02	25-FEB-2003	14207	00975S 04703E	ST 0034	-90.486792	28.914232
	58	116	D/ST		G04842	21-MAR-2003	23-MAR-2003	13594	00531S 04052E	ST 0034	-90.484767	28.912999
	177154112103		A003	ST03BP00	ST052	03247/02	23-MAR-2003	13072	00975S 04703E	ST 0034	-90.486792	28.914232
	55	115	D/PA		G04842	30-MAR-2003	21-MAY-2023	12950	00770S 05023E	ST 0034	-90.487797	28.913675
	177154095200		D001	ST00BP00	ST052	03247/02	24-AUG-1998	10387	03868N 02560W	ST 0034	-90.498664	28.941575
	47	88	E/ST		G04842	19-SEP-1998	21-SEP-1998	10378	03749N 02790W	ST 0034	-90.497942	28.941898
	177154095201		D001	ST01BP00	ST052	03247/02	21-SEP-1998	11370	03868N 02560W	ST 0034	-90.498664	28.941575
	47	88	E/ST		G04842	08-OCT-1998	13-NOV-2000	10175	07062N 00312W	ST 0034	-90.505762	28.932837

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154095202		D001	ST02BP00	ST052	03247/02	13-NOV-2000	10809	03868N	02560W	ST 0034	-90.498664	28.941575
	47	88	D/ST		G04842	18-NOV-2000	23-NOV-2000	10351	03160N	00396W	ST 0034	-90.505412	28.943565
	177154095203		D001	ST03BP00	ST052	03247/02	23-NOV-2000	10600	03868N	02560W	ST 0034	-90.498664	28.941575
	47	88	D/PA		G04842	28-NOV-2000	29-MAR-2012	10219	03267N	00656W	ST 0034	-90.504603	28.943264
	177154106300		D002	ST00BP00	ST052	03247/02	31-MAY-2001	9009	03862N	02556W	ST 0034	-90.498676	28.941592
	47	107	D/PA		G04842	07-JUN-2001	20-MAR-2012	8065	00544N	01770W	ST 0034	-90.501057	28.950730
	177154105600		E001	ST00BP00	ST052	03247/02	11-APR-2001	12016	07711S	00526E	ST 0034	-90.473581	28.932670
	52	101	D/PA		G04842	29-APR-2001	03-JUN-2023	11168	05378S	00552E	ST 0034	-90.473718	28.926253
	177154106500		E002	ST00BP00	ST052	03247/02	12-MAY-2001	10350	07711S	00535E	ST 0034	-90.473609	28.932670
	52	101	D/PA		G04842	22-MAY-2001	02-JUN-2023	10339	07279N	00588E	ST 0034	-90.473782	28.932032
	177154107100		E003	ST00BP00	ST052	03247/02	24-JUN-2001	12915	07721S	00525E	ST 0034	-90.473578	28.932697
	52	104	D/ST		G04842	12-JUL-2001	14-JUL-2001	11463	04149S	00703E	ST 0034	-90.474219	28.922878
	177154107101		E003	ST01BP00	ST052	03247/02	14-JUL-2001	10850	07721S	00525E	ST 0034	-90.473578	28.932697
	52	104	D/ST		G04842	18-JUL-2001	22-JUL-2001	10082	06555S	02933E	ST 0034	-90.481132	28.929539
	177154107102		E003	ST01BP01	ST052	03247/02	22-JUL-2001	11193	07721S	00525E	ST 0034	-90.473578	28.932697
	52	104	D/PA		G04842	22-JUL-2001	02-JUN-2023	10374	06554S	03113E	ST 0034	-90.481693	28.929542
	177154082200		F001	ST00BP00	ST052	03247/02	15-OCT-1993	1565	02845S	00285E	ST 0034	-90.472942	28.919284
	52	88	D/ST		G04842	25-OCT-1993	18-NOV-1994	827	03567S	00929E	ST 0034	-90.474939	28.921283
	177154082201		F001	ST01BP00	ST052	03247/02	19-NOV-1994	1800	02845S	00285E	ST 0034	-90.472942	28.919284
	52	88	D/PA		G04842	25-NOV-1994	30-MAY-2009	828	03842S	00976E	ST 0034	-90.475078	28.922039
	177154109800		F002	ST00BP00	ST052	03247/02	02-APR-2002	11632	02845S	00285E	ST 0034	-90.472942	28.919284
	55	72	D/PA		G04842	14-APR-2002	30-MAY-2009	10301	06304S	00536E	ST 0034	-90.473645	28.928801
	177024089900		001	ST00BP00	WC576	00105/05	09-JUL-1986	7765	00743N	04922W	WC 0575	-93.207171	28.232414
	190	112	D/ST		G04844	28-JUL-1986	06-DEC-2008	6174	00541N	00765W	WC 0575	-93.220084	28.232780
	177024089901		001	ST01BP00	WC576	00105/05	06-DEC-2008	7480	00743N	04922W	WC 0575	-93.207171	28.232414
	190	117	D/PA		G04844	11-DEC-2008	18-JUN-2016	6197	00533N	01345W	WC 0575	-93.218286	28.232830
	177024123000		008	ST00BP00	WC576	00105/05	09-APR-1999	6065	06989S	00600W	WC 0575	-93.220227	28.212904
	210	100	E/ST		G04844	18-APR-1999	25-APR-1999	6065	06987S	00588W	WC 0575	-93.220265	28.212898
	177024123001		008	ST01BP00	WC576	00105/05	04-MAY-1999	15700	06989S	00600W	WC 0575	-93.220227	28.212904
	210	100	E/PA		G04844	23-MAY-1999	30-MAY-1999	15696	06998S	00748W	WC 0575	-93.219767	28.212936
	177024095300		A002	ST00BP00	WC576	00105/05	02-FEB-1989	6181	00521S	00484E	WC 0574	-93.223260	28.195075
	223	82	D/PA		G04844	10-FEB-1989	22-JUL-1994	5099	01743S	02401W	WC 0575	-93.214371	28.198565
	177024130802		A003	ST02BP00	WC576	00105/05	05-APR-2005	14614	00749N	04932W	WC 0575	-93.207142	28.232396
	201	109	D/PA		G04844	06-MAY-2005	22-MAR-2016	13501	00630N	01382W	WC 0575	-93.218165	28.232563

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024130900		A004	ST00BP00	WC576	00105/05	21-JAN-2003	9783	00752N 04927W	WC 0575	-93.207157	28.232388
	200 117		D/ST		G04844	13-FEB-2003	21-FEB-2003	7196	02271N 05292E	WC 0575	-93.192992	28.228415
	177024130901		A004	ST01BP00	WC576	00105/05	21-FEB-2003	5160	00752N 04927W	WC 0575	-93.207157	28.232388
	200 117		D/PA		G04844	03-MAR-2003	18-MAR-2016	3672	03387N 06735W	WC 0575	-93.201410	28.225225
	177024111500		B003	ST00BP00	WC576	00105/05	14-APR-1996	7274	04503N 00908E	WC 0575	-93.179274	28.222476
	202 104		E/ST		G04844	28-APR-1996	28-APR-1996	6665	05817N 02103E	WC 0575	-93.182918	28.218810
	177024111501		B003	ST01BP00	WC576	00105/05	28-APR-1996	7093	04503N 00908E	WC 0575	-93.179274	28.222476
	202 104		E/PA		G04844	03-MAY-1996	12-OCT-2014	7092	04539N 00957E	WC 0575	-93.179425	28.222374
	177024117000		B004	ST00BP00	WC576	00105/05	27-JUL-1997	7200	04500N 00918E	WC 0575	-93.179305	28.222483
	202 100		D/PA		G04844	07-AUG-1997	12-OCT-2014	6830	05033N 02162E	WC 0575	-93.183140	28.220964
	177024117100		B005	ST00BP00	WC576	00105/05	18-AUG-1997	6056	04497N 00912E	WC 0575	-93.179286	28.222492
	202 100		D/PA		G04844	25-AUG-1997	12-OCT-2014	3864	00908N 00967E	WC 0575	-93.179635	28.232356
	177024117400		B006	ST00BP00	WC576	00105/05	30-AUG-1997	4273	04507N 00915E	WC 0575	-93.179295	28.222464
	202 100		D/ST		G04844	06-SEP-1997	14-MAR-2003	3800	05527N 02191E	WC 0575	-93.183203	28.219604
	177024117401		B006	ST01BP00	WC576	00105/05	14-MAR-2003	807	04507N 00915E	WC 0575	-93.179295	28.222464
	209 121		D/ST		G04844	18-MAR-2003	18-MAR-2003	807	04515N 00935E	WC 0575	-93.179358	28.222443
	177024117402		B006	ST01BP01	WC576	00105/05	18-MAR-2003	4009	04507N 00915E	WC 0575	-93.179295	28.222464
	209 121		D/ST		G04844	23-MAR-2003	25-MAR-2003	3111	06537N 01620E	WC 0575	-93.181382	28.216851
	177024117403		B006	ST01BP02	WC576	00105/05	25-MAR-2003	8011	04507N 00915E	WC 0575	-93.179295	28.222464
	209 121		D/PA		G04844	04-APR-2003	12-OCT-2014	6702	07068S 01973E	WC 0575	-93.182419	28.213667
	177024121800		B007	ST00BP00	WC576	00105/05	21-SEP-1998	6359	04512N 00912E	WC 0575	-93.179286	28.222451
	202 125		D/ST		G04844	08-OCT-1998	14-OCT-1998	5888	02417N 01269E	WC 0575	-93.180498	28.228195
	177024121801		B007	ST01BP00	WC576	00105/05	14-OCT-1998	6040	04512N 00912E	WC 0575	-93.179286	28.222451
	202 125		D/PA		G04844	18-OCT-1998	12-OCT-2014	5587	02508N 01092E	WC 0575	-93.179944	28.227951
	427064008800		002	ST00BP00	GA255	00185/04	23-OCT-1982	10614	05035N 07210E	GA 0241	-94.750051	29.036810
	60 89		E/PA		G04846	23-NOV-1982	23-NOV-1982	10608	05053N 07009E	GA 0241	-94.749425	29.036740
	427064009300		A001	ST00BP00	GA255	00185/04	29-NOV-1982	10126	02081N 11095E	GA 0241	-94.761866	29.045318
	60 90		D/PA		G04846	27-DEC-1982	17-OCT-1988	9812	03529N 04974W	GA 0241	-94.761315	29.041313
	427064009500		A002	ST00BP00	GA255	00185/04	16-JAN-1983	7946	02075N 11095E	GA 0241	-94.761866	29.045334
	62 97		D/PA		G04846	31-JAN-1983	17-OCT-1988	7757	00988N 05074W	GA 0241	-94.760715	29.048289
	427094085500		001	ST00BP00	WILD	00282/04	01-MAR-1986	9996	02572N 02666E	HI 0543	-94.087911	28.061478
	238 92		E/PA		G04848	28-APR-1986	03-MAY-1986	9936	02944N 02330E	HI 0543	-94.086919	28.060417
	177094058500		001	ST00BP00	EI053	03026/03	07-AUG-1983	15175	01750S 01500W	EI 0041	-91.564157	29.253971
	13 89		E/PA		G04857	10-NOV-1983	17-FEB-2011	15161	01701S 01328W	EI 0041	-91.564696	29.253835

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094061000		002	ST00BP00	EI053	03026/03	31-DEC-1983	14272	04518S 01411W	EI 0041	-91.564453	29.261582
	13	95	E/PA		G04857	26-FEB-1984	27-AUG-1988	14268	04536S 01322W	EI 0041	-91.564732	29.261631
	177094063600		003	ST00BP00	EI053	03026/03			01500S 03000W	EI 0041	-91.559451	29.253291
			E/CNL		G04857					EI 0041		
	177094098300		008	ST00BP00	EI053	03026/03	21-MAR-1994	14422	00602S 02695W	EI 0041	-91.560402	29.250820
	11	94	D/PA		G04857	04-MAY-1994	21-FEB-2011	14284	00635S 01831W	EI 0041	-91.563111	29.250905
	177094051000		001	ST00BP00	EI053	03026/03	17-FEB-1984	13881	03316S 03973E	EI 0042	-91.581329	29.258246
	15	80	E/PA		G04858	24-APR-1984	16-MAY-1988	13878	03279S 03865E	EI 0042	-91.580989	29.258144
	177094051100		002	ST00BP00	EI053	03026/03			00800S 04300E	EI 0042	-91.582337	29.251325
			E/CNL		G04858					EI 0042		
	177094051700		003	ST00BP00	EI053	03026/03			00150S 02700E	EI 0042	-91.577316	29.249547
			E/CNL		G04858					EI 0042		
	177094055500		004	ST00BP00	EI053	03026/03	20-FEB-1983	15738	01738S 00161E	EI 0042	-91.569365	29.253928
	14	93	E/PA		G04858	10-JUL-1983	26-JUL-2011	15730	01619S 00267E	EI 0042	-91.569696	29.253599
	177094059370		005	ST00BP00	EI053	03026/03	16-AUG-1983	15464	01600S 02000E	EI 0042	-91.575131	29.253538
	15	110	E/ST		G04858	30-NOV-1983	01-DEC-1983	15441	01574S 01643E	EI 0042	-91.574012	29.253469
	177094059300		005	ST00BP01	EI053	03026/03	01-DEC-1983	15464	01600S 02000E	EI 0042	-91.575131	29.253538
	15	110	E/PA		G04858	25-DEC-1983	30-JUL-2011	15447	01522S 01681E	EI 0042	-91.574130	29.253326
	177094061800		006	ST00BP00	EI053	03026/03	05-DEC-1983	15550	03700S 00700E	EI 0042	-91.571068	29.259320
	15	77	D/PA		G04858	06-FEB-1985	30-JUL-2011	15550	03763S 00738E	EI 0042	-91.571188	29.259495
	177094110700		007	ST00BP00	EI053	03026/03	30-JUL-1996	14060	05747S 00601E	EI 0042	-91.570771	29.264950
	14	85	D/PA		G04858	13-SEP-1996	19-JUL-2011	14057	05687S 00553E	EI 0042	-91.570619	29.264784
	177094135100		008	ST00BP00	EI053	03026/03	12-MAY-2002	18000	05641S 02287E	EI 0042	-91.576057	29.264649
	13	127	D/ST		G04858	17-JUL-2002	03-AUG-2002	17971	05745S 02538E	EI 0042	-91.576847	29.264934
	177094135101		008	ST01BP00	EI053	03026/03	03-AUG-2002	14460	05641S 02287E	EI 0042	-91.576057	29.264649
	13	127	D/ST		G04858	31-AUG-2002	01-SEP-2002	14149	05764S 01376E	EI 0042	-91.573203	29.264993
	177094135102		008	ST02BP00	EI053	03026/03	01-SEP-2002	14920	05641S 02287E	EI 0042	-91.576057	29.264649
	13	127	D/ST		G04858	06-SEP-2002	15-SEP-2002	14576	05756S 01205E	EI 0042	-91.572666	29.264972
	177094135103		008	ST03BP00	EI053	03026/03	15-SEP-2002	15510	05641S 02287E	EI 0042	-91.576057	29.264649
	13	127	D/PA		G04858	11-OCT-2002	16-OCT-2002	14813	05243S 00643E	EI 0042	-91.570900	29.263563
	177094143800		009	ST00BP00	EI053	03026/03	18-MAR-2005	13723	06914N 06838E	EI 0042	-91.590343	29.269967
	14	132	E/PA		G04858	11-APR-2005	18-APR-2005	12183	03896S 07289W	EI 0042	-91.593124	29.259818
	177094074100		001	ST00BP00	EI045	00730/03	28-NOV-1986	13712	00600N 01500W	EI 0050	-91.752550	29.247039
	20	85	E/PA		G04859	13-JAN-1987	31-JAN-1987	12500	04328N 01369W	EI 0050	-91.752917	29.236787

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094067000		001	ST00BP00	EI100	00828/03	02-NOV-1984	16600	07598S 02147E	EI 0106	-91.481054	29.030949
	29 126		E/PA		G04860	17-JAN-1985	27-JAN-1985	16579	07019N 01744E	EI 0106	-91.479794	29.030624
	177094073600		002	ST00BP00	EI100	00828/03	28-OCT-1986	6500	02350S 01000W	EI 0106	-91.518182	29.016470
	30 88		E/PA		G04860	06-NOV-1986	13-NOV-1986	6498	02351S 01016W	EI 0106	-91.518132	29.016474
	177094051800		001	ST00BP00	EI159	00081/03	05-JAN-1983	17704	04202S 03885W	EI 0151	-91.649654	28.861832
	70 91		E/PA		G04861	09-MAR-1983	05-APR-1983	17703	04279S 03873W	EI 0151	-91.649693	28.862043
	177094054000		001	ST00BP00	EI159	00724/03	31-DEC-1982	20539	03245S 06425E	EI 0152	-91.681849	28.859118
	71 91		E/PA		G04862	15-APR-1983	26-APR-1983	20532	03319S 06504E	EI 0152	-91.682096	28.859321
	177094073900		A001	ST00BP00	EI147	01901/03	26-NOV-1986	12600	05591N 07603W	EI 0164	-91.450321	28.835235
	60 78		E/ST		G04864	18-DEC-1986	21-DEC-1986	12597	05568N 07452W	EI 0164	-91.450793	28.835299
	177094073970		A001	ST01BP00	EI147	01901/03	21-DEC-1986	14090	05591N 07603W	EI 0164	-91.450321	28.835235
	60 78		D/ST		G04864	05-FEB-1987	13-FEB-1987	12913	02484N 07494W	EI 0164	-91.450673	28.843778
	177094073901		A001	ST01BP01	EI147	01901/03	13-FEB-1987	16089	05591N 07603W	EI 0164	-91.450321	28.835235
	60 78		E/ST		G04864	04-MAR-1987	18-JUN-1991	14253	01048N 07194E	EI 0164	-91.449633	28.847728
	177094073902		A001	ST02BP00	EI147	01901/03	18-JUN-1991	12329	05591N 07603W	EI 0164	-91.450321	28.835235
	60 97		E/PA		G04864	05-JUL-1991	24-NOV-1996	11689	03435N 05060E	EI 0164	-91.442959	28.841170
	177104098400		001	ST00BP00	SS246	00282/03	13-JUN-1982	10875	01046N 01028E	EI 0279	-91.336530	28.409252
	180 95		E/PA		G04865	15-JUL-1982	12-SEP-1987	10875	01046N 01028E	EI 0279	-91.336530	28.409252
	177114065370		001	ST00BP00	SS078	00001/02	31-AUG-1982	6672	01353S 06032E	SS 0078	-91.254656	28.944434
	20 74		E/ST		G04868	17-SEP-1982	19-SEP-1982	6671	01414S 06058E	SS 0078	-91.254737	28.944601
	177114065300		001	ST00BP01	SS078	00001/02	19-SEP-1982	13697	01353S 06032E	SS 0078	-91.254656	28.944434
	20 74		E/PA		G04868	13-NOV-1982	11-NOV-1983	12640	03906S 07574W	SS 0078	-91.260884	28.951458
	177114070600		002	ST00BP00	SS078	00001/02	16-MAY-1983	14800	03748S 07544W	SS 0078	-91.260978	28.951024
	20 85		E/PA		G04868	25-JUL-1983	17-JAN-1986	14617	04559S 07774E	SS 0078	-91.260094	28.953255
	177114087300		003	ST00BP00	SS078	00001/02	27-SEP-1985	12468	03724S 07555W	SS 0078	-91.260944	28.950958
	20 97		E/PA		G04868	24-OCT-1985	30-OCT-1985	12237	03054S 06016W	SS 0078	-91.265756	28.949119
	177114065800		001	ST00BP00	WILD	00056/02	26-AUG-1982	7650	01623S 03275W	SS 0081	-91.274350	28.906794
	40 95		E/PA		G04869	01-SEP-1982	07-SEP-1982	7650	01623S 03275W	SS 0081	-91.274350	28.906794
	177124028300		001	ST00BP00	SS274	00282/02	06-MAY-1982	11500	04703S 01329W	SS 0251	-91.183719	28.377730
	185 94		E/ST		G04872	27-MAY-1982	28-MAY-1982	11498	04667S 01440W	SS 0251	-91.183374	28.377631
	177124028301		001	ST01BP00	SS274	00282/02	28-MAY-1982	11301	04703S 01329W	SS 0251	-91.183719	28.377730
	185 94		E/PA		G04872	14-JUN-1982	21-JUN-1982	9711	01514S 04112W	SS 0251	-91.175082	28.368951
	177124029100		001	ST00BP00	SS278	00185/02	28-APR-1983	9627	04951S 00587W	SS 0278	-91.040762	28.301394
	204 70		E/PA		G04875	23-MAY-1983	28-MAY-1983	9627	04945S 00559W	SS 0278	-91.040849	28.301378

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124033900		002	ST00BP00	SS278	00185/02	07-JUN-1986	6500	04423S	04871E	SS 0278	-91.009263		28.299868	
	197	93	E/PA		G04875	16-JUN-1986	07-SEP-1988	6437	04412S	04469E	SS 0278	-91.008014		28.299834	
	177124050700		002	ST00BP00	SS323	01364/02	26-MAR-1994	12853	04950S	05800W	SS 0317	-91.218531		28.186515	
	293	84	E/PA		G04877	18-APR-1994	24-APR-1994	8872	02477N	03136W	SS 0322	-91.226819		28.166104	
	177124031800		A001	ST00BP00	SS323	01364/02	03-JAN-1985	4200	03804N	01770E	SS 0322	-91.193649		28.162424	
	311	110	D/PA		G04877	10-JAN-1985	06-MAR-1995	4088	03081N	01437E	SS 0322	-91.192614		28.164411	
	177124032000		A003	ST00BP00	SS323	01364/02	26-JAN-1985	4241	03800N	01783E	SS 0322	-91.193689		28.162435	
	311	112	D/PA		G04877	31-JAN-1985	06-MAR-1995	3865	03111N	03077E	SS 0322	-91.197700		28.164332	
	177124032400		A005	ST00BP00	SS323	01364/02	17-FEB-1985	5232	03811N	01779E	SS 0322	-91.193677		28.162404	
	311	110	D/PA		G04877	23-FEB-1985	21-AUG-2012	3834	00761N	01294E	SS 0322	-91.192162		28.170789	
	177124050200		A009	ST00BP00	SS323	01364/02	22-MAR-1994	6330	03814N	01773E	SS 0322	-91.193658		28.162396	
	312	100	D/PA		G04877	27-MAR-1994	21-AUG-2012	3307	06133N	05732E	SS 0322	-91.205948		28.156035	
	177124048400		B001	ST00BP00	SS323	01364/02	30-MAY-1993	4440	00900S	05451W	SS 0322	-91.219669		28.136998	
	332	82	E/PA		G04877	06-JUN-1993	19-SEP-2000	4440	00870S	05454W	SS 0322	-91.219659		28.136916	
	177124028000		001	ST00BP00	SS323	01364/02	24-FEB-1982	5663	03094N	00540W	SS 0323	-91.186481		28.164368	
	315	73	E/PA		G04878	10-MAR-1982	17-MAR-1982	5663	03128N	00614W	SS 0323	-91.186250		28.164273	
	177124031900		A002	ST00BP00	SS323	01364/02	14-JAN-1985	5975	03809N	01786E	SS 0322	-91.193699		28.162410	
	311	110	D/PA		G04878	22-JAN-1985	06-MAR-1995	4047	04668N	01944W	SS 0323	-91.182130		28.160035	
	177124032300		A004	ST00BP00	SS323	01364/02	04-FEB-1985	6104	03802N	01776E	SS 0322	-91.193668		28.162429	
	311	110	D/PA		G04878	16-FEB-1985	22-AUG-2012	3846	01598N	01898W	SS 0323	-91.182261		28.168476	
	177124031600		A006	ST00BP00	SS323	01364/02	18-DEC-1984	4710	03807N	01763E	SS 0322	-91.193627		28.162415	
	308	110	D/PA		G04878	29-DEC-1984	22-AUG-2012	3852	02997N	00319W	SS 0323	-91.187166		28.164636	
	177124050500		A007	ST00BP00	SS323	01364/02	21-APR-1994	5419	03814N	01773E	SS 0322	-91.193658		28.162396	
	312	112	D/ST		G04878	29-APR-1994	01-MAY-1994	1772	06118N	01900W	SS 0323	-91.182273		28.156049	
	177124050501		A007	ST01BP00	SS323	01364/02	01-MAY-1994	5432	03814N	01773E	SS 0322	-91.193658		28.162396	
	312	112	D/PA		G04878	06-MAY-1994	11-DEC-1995	1690	06116N	01942W	SS 0323	-91.182143		28.156054	
	177154048900		001	ST00BP00	ST037	00056/02	19-JUL-1982	13242	01179N	05987E	ST 0048	-90.352504		28.907367	
	60	85	E/PA		G04880	23-AUG-1982	16-SEP-1982	12260	01960N	01680E	ST 0048	-90.339068		28.905118	
	177154050300		001	ST00BP00	ST054	00078/02	31-DEC-1982	8000	04950N	02800W	ST 0068	-90.464185		28.816623	
	64	76	E/PA		G04881	10-JAN-1983	14-JAN-1983	8000	04967N	02745W	ST 0068	-90.464357		28.816577	
	177154049100		001	ST00BP00	WILD	00981/02	10-OCT-1982	17059	04324N	01465W	ST 0070	-90.551864		28.811323	
	62	84	E/ST		G04883	23-DEC-1982	24-DEC-1982	17025	04118N	00846W	ST 0070	-90.553792		28.811903	
	177154049101		001	ST01BP00	WILD	00981/02	24-DEC-1982	15690	04324N	01465W	ST 0070	-90.551864		28.811323	
	62	84	E/PA		G04883	09-FEB-1983	06-MAR-1983	15287	02795N	01038W	ST 0070	-90.553165		28.815535	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177154066100		001	ST00BP00	PL023	01072/02	30-NOV-1986	13000	00800N	01700E	ST 0071	-90.561670		28.821072
	65	80	E/PA		G04884	23-DEC-1986	25-DEC-1986	13000	00800N	01700E	ST 0071	-90.561670		28.821072
	177154049600		001	ST00BP00	ST146	00185/02	11-AUG-1982	12730	03422N	04373W	ST 0147	-90.460992		28.617892
	90	85	E/ST		G04885	30-SEP-1982	20-OCT-1982	12729	03355N	04317W	ST 0147	-90.461164		28.618078
	177154049601		001	ST01BP00	ST146	00185/02	20-OCT-1982	12912	03422N	04373W	ST 0147	-90.460992		28.617892
	90	85	E/PA		G04885	21-OCT-1982	17-NOV-1982	12617	02212N	04706W	ST 0147	-90.459924		28.621211
	177154065900		003	ST00BP00	ST146	00185/02	28-OCT-1986	13318	02145N	04850W	ST 0147	-90.459475		28.621393
	85	85	E/PA		G04885	01-JAN-1987	05-JAN-1987	13296	02033N	04696W	ST 0147	-90.459954		28.621705
	177154058800		A001	ST00BP00	ST146	00185/02	11-SEP-1984	13767	03531S	00913W	ST 0147	-90.471955		28.596503
	98	68	E/PA		G04885	26-OCT-1984	01-FEB-1997	10432	05137N	02419W	ST 0147	-90.467119		28.613217
	177154065400		001	ST00BP00	GI095	01123/02	16-AUG-1986	14003	08106N	00629E	ST 0182	-90.136046		28.521259
	193	93	E/PA		G04886	11-OCT-1986	02-DEC-1989	12572	04466N	02094E	ST 0182	-90.140489		28.531310
	177164001800		001	ST00BP00	ST217	00185/02	14-FEB-1983	10300	07500S	07300W	ST 0217	-90.682514		28.383872
	148	85	E/PA		G04887	03-MAR-1983	08-MAR-1983	10300	07500S	07300W	ST 0217	-90.682514		28.383872
	177164002400		A001	ST00BP00	ST292	01796/02	21-OCT-1982	12128	02587N	03849W	ST 0292	-90.420283		28.214120
	284	71	D/ST		G04888	21-NOV-1982	24-NOV-1982	12123	02730N	03794W	ST 0292	-90.420459		28.213728
	177164002401		A001	ST01BP00	ST292	01796/02	24-NOV-1982	12323	02587N	03849W	ST 0292	-90.420283		28.214120
	284	71	D/ST		G04888	06-DEC-1982	11-DEC-1982	11866	04306N	03200W	ST 0292	-90.422338		28.209408
	177164002402		A001	ST02BP00	ST292	01796/02	18-FEB-1986	11575	02587N	03849W	ST 0292	-90.420283		28.214120
	282	112	D/TA		G04888	26-FEB-1986	15-AUG-1998	11487	02399N	03188W	ST 0292	-90.422328		28.214652
	177164009000		A002	ST00BP00	ST292	01796/02	27-SEP-1985	12715	02573N	03844W	ST 0292	-90.420298		28.214159
	283	100	D/PA		G04888	25-OCT-1985	01-JAN-1998	12250	01852N	01668W	ST 0292	-90.427035		28.216189
	177164009400		A003	ST00BP00	ST292	01796/02	15-NOV-1985	13017	02569N	03853W	ST 0292	-90.420270		28.214169
	283	112	D/TA		G04888	18-DEC-1985	01-AUG-1998	11980	04371N	07164E	ST 0292	-90.408706		28.209133
	177164009600		A004	ST00BP00	ST292	01796/02	26-DEC-1985	13030	02576N	03834W	ST 0292	-90.420329		28.214150
	283	112	D/ST		G04888	21-JAN-1986	24-JAN-1986	12202	04164N	00984W	ST 0292	-90.429212		28.209847
	177164009601		A004	ST01BP00	ST292	01796/02	25-JAN-1986	12290	02576N	03834W	ST 0292	-90.420329		28.214150
	283	112	D/TA		G04888	01-FEB-1986	14-JUN-1998	11827	03741N	01841W	ST 0292	-90.426544		28.210992
	177164009900		A005	ST00BP00	ST292	01796/02	02-MAR-1986	11620	02597N	03864W	ST 0292	-90.420237		28.214092
	285	112	D/TA		G04888	21-MAR-1986	26-JUN-1998	11421	03230N	05129W	ST 0292	-90.416327		28.212325
	177164010500		A006	ST00BP00	ST292	01796/02	08-JUN-1986	7250	02617N	03850W	ST 0292	-90.420281		28.214037
	283	112	D/TA		G04888	20-JUN-1986	16-MAY-1998	6272	05448N	04813W	ST 0292	-90.417363		28.206234
	177164010100		A007	ST00BP00	ST292	01796/02	26-MAR-1986	12095	02601N	03855W	ST 0292	-90.420265		28.214081
	283	112	D/TA		G04888	16-APR-1986	27-MAY-1998	11196	01522N	06726W	ST 0292	-90.411329		28.216986

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177164010200		A008	ST00BP00	ST292	01796/02	22-APR-1986	12066	02619N	03845W	ST 0292	-90.420296		28.214032	
	283 112		D/TA		G04888	25-MAY-1986	16-MAY-1998	11296	00225N	02489W	ST 0292	-90.424446		28.220644	
	177164010770		A010	ST00BP00	ST292	01986/02	01-JUL-1986	14625	02588N	03839W	ST 0292	-90.420314		28.214117	
	283 112		D/ST		G04888	19-AUG-1986	19-AUG-1986	14495	03575N	04386W	ST 0292	-90.418642		28.211392	
	177164010700		A010	ST00BP01	ST292	01796/02	19-AUG-1986	15550	02588N	03839W	ST 0292	-90.420314		28.214117	
	283 112		D/TA		G04888	17-SEP-1986	02-JUL-1998	15449	03535N	04375W	ST 0292	-90.418675		28.211503	
	177164017000		A012	ST00BP00	ST292	01796/02	13-SEP-1990	11370	02584N	03850W	ST 0292	-90.420280		28.214128	
	283 112		D/TA		G04888	01-OCT-1990	19-JUL-1998	11110	01529N	04501W	ST 0292	-90.418233		28.217016	
	177164009800		001	ST00BP00	ST293	00276/02	23-MAR-1986	12005	03416N	05727E	ST 0293	-90.450022		28.212047	
	277 84		E/PA		G04889	09-APR-1986	13-APR-1986	12005	03416N	05727E	ST 0293	-90.450022		28.212047	
	177164002200		001	ST00BP00	ST301	00236/02	04-NOV-1982	12161	05500S	03800W	ST 0297	-90.646237		28.186253	
	300 68		E/PA		G04890	09-JAN-1983	03-FEB-1983	12161	05406S	03580W	ST 0297	-90.646922		28.185999	
	177164002300		002	ST00BP00	ST301	00236/02	28-OCT-1984	8500	03796S	01485W	ST 0297	-90.653451		28.181606	
	300 69		E/PA		G04890	25-NOV-1984	30-NOV-1984	8500	03796S	01485W	ST 0297	-90.653451		28.181606	
	177164002700		001	ST00BP00	WILD	00748/02	07-MAR-1983	10500	00810N	06290W	ST 0298	-90.686779		28.207499	
	274 96		E/PA		G04891	09-APR-1983	16-APR-1983	10500	00751N	06307W	ST 0298	-90.686725		28.207660	
	177164011500		002	ST00BP00	WILD	00748/02	30-DEC-1986	4566	02543S	03203E	ST 0298	-90.668018		28.178237	
	311 84		E/ST		G04891	11-JAN-1987	13-JAN-1987	4566	02539S	03200E	ST 0298	-90.668008		28.178227	
	177164011501		002	ST01BP00	WILD	00748/02	13-JAN-1987	9742	02543S	03203E	ST 0298	-90.668018		28.178237	
	311 84		E/PA		G04891	01-FEB-1987	08-FEB-1987	9098	03344S	05662E	ST 0298	-90.675634		28.180479	
	177164014300		003	ST00BP00	WILD	00748/02	17-JUN-1988	9600	04900S	04500W	ST 0298	-90.692478		28.184841	
	311 73		E/PA		G04891	07-JUL-1988	12-JUL-1988	9598	04959S	04460W	ST 0298	-90.692600		28.185004	
	177164002000		A007	ST00BP00	ST300	00689/02	25-AUG-1982	11824	03676N	03125E	ST 0300	-90.716279		28.161379	
	338 100		D/ST		G04892	25-SEP-1982	12-MAR-1985	9371	01459S	06904E	ST 0299	-90.727916		28.175550	
	177164002001		A007	ST01BP00	ST300	00689/02	12-MAR-1985	11750	03676N	03125E	ST 0300	-90.716279		28.161379	
	338 100		D/PA		G04892	18-MAR-1985	03-JUN-2015	8871	01639S	07320E	ST 0299	-90.729205		28.176052	
	177164008000		A031	ST00BP00	ST300	00689/02	07-FEB-1985	11100	03703N	03111E	ST 0300	-90.716236		28.161304	
	338 100		D/PA		G04892	21-FEB-1985	20-AUG-2016	6973	00603S	10193E	ST 0299	-90.738133		28.173246	
	177194024200		001	ST00BP00	WD030	00078/01	23-MAR-1982	9808	03605S	04626E	WD 0028	-89.562077		29.119711	
	40 78		E/ST		G04893	08-APR-1982	08-APR-1982	9807	03616S	04686E	WD 0028	-89.562263		29.119744	
	177194024201		001	ST01BP00	WD030	00078/01	08-APR-1982	12159	03605S	04626E	WD 0028	-89.562077		29.119711	
	40 78		E/PA		G04893	23-MAY-1982	06-JUN-1982	11321	04137S	02938W	WD 0028	-89.571089		29.121295	
	177194029500		A004	ST00BP00	WD030	00078/01	21-MAY-1983	10983	04322S	00094W	WD 0027	-89.547263		29.121481	
	35 97		D/ST		G04893	03-JUN-1983	29-JUN-1983	9798	01961S	02779E	WD 0028	-89.556374		29.115112	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194031100		A008	ST00BP00	WD030	00078/01	04-MAY-1984	11275	04317S 00099W	WD 0027	-89.547247	29.121467
	37 93		E/ST		G04893	20-MAY-1984	14-APR-2002	9949	00611S 01990E	WD 0028	-89.553970	29.111366
	177194025970		A001	ST00BP00	WD067	00001/01	29-AUG-1982	11995	01715N 01667W	WD 0067	-89.825715	29.051073
	98 92		E/ST		G04894	03-OCT-1982	04-OCT-1982	11995	01737N 01661W	WD 0067	-89.825735	29.051011
	177194025900		A001	ST00BP01	WD067	00001/01	04-OCT-1982	12101	01715N 01667W	WD 0067	-89.825715	29.051073
	98 92		D/PA		G04894	26-OCT-1982	10-JUN-1989	12000	01435N 00875W	WD 0067	-89.828182	29.051872
	177194038700		001	ST00BP00	WD086	03035/01	10-NOV-1985	12336	02054S 01113W	WD 0085	-89.503403	28.885350
	115 97		D/PA		G04895	08-DEC-1985	31-DEC-1985	12124	00964S 00522W	WD 0085	-89.505305	28.882379
	177194027800		A009	ST00BP00	WD086	03035/01	23-DEC-1982	12698	09084N 01585E	WD 0086	-89.511350	28.912150
	143 109		D/PA		G04895	24-JAN-1983	20-SEP-2012	9506	06192S 03169W	WD 0085	-89.496773	28.896636
	177194031700		A010	ST00BP00	WD086	03670/01	17-FEB-1984	14600	09097N 01579E	WD 0086	-89.511332	28.912114
	143 108		D/PA		G04895	21-MAR-1984	22-JUL-2023	8460	01278S 00504W	WD 0085	-89.505344	28.883244
	177194032300		A012	ST00BP00	WD086	03670/01	15-APR-1984	6504	09059N 01597E	WD 0086	-89.511386	28.912220
	143 108		D/PA		G04895	24-APR-1984	08-JUL-2023	5554	06705N 00322W	WD 0085	-89.505273	28.918607
	177194033400		A015	ST00BP01	WD086	03670/01	23-JUL-1984	13661	09083N 01599E	WD 0086	-89.511393	28.912154
	143 110		D/PA		G04895	29-AUG-1984	17-JUL-2023	13223	09897S 01033W	WD 0085	-89.503263	28.906918
	177194082700		A016	ST00BP00	WD086	03670/01	26-FEB-2006	12954	09093N 01587E	WD 0086	-89.511357	28.912125
	185 116		D/PA		G04895	14-MAR-2006	22-JUL-2023	7750	04660S 05142W	WD 0085	-89.490687	28.892337
	177214032400		001	ST00BP00	WILD	00001/01	25-FEB-1985	11200	02788S 02535E	SP 0044	-89.278526	28.884014
	221 84		E/PA		G04896	30-MAR-1985	04-APR-1985	11199	02674S 02567E	SP 0044	-89.278632	28.883702
	177214034500		001	ST00BP00	SP045	00162/01	15-APR-1986	13245	05499S 03612W	SP 0046	-89.213069	28.890420
	237 84		E/PA		G04897	19-MAY-1986	23-MAY-1986	11986	06668N 01507W	SP 0046	-89.219494	28.897650
	177214035200		002	ST00BP00	SP045	00162/01	25-NOV-1986	6000	03314N 03832W	SP 0046	-89.212038	28.906754
	186 73		E/PA		G04897	30-NOV-1986	04-DEC-1986	6000	03453N 03859W	SP 0046	-89.211961	28.906369
	177214041370		003	ST00BP00	SP045	00162/01	08-AUG-1992	6324	06036S 00501W	SP 0046	-89.222756	28.892055
	229 84		E/ST		G04897	23-AUG-1992	31-AUG-1992	6288	06355S 00586W	SP 0046	-89.222471	28.892926
	177214041300		003	ST00BP01	SP045	00162/01	31-AUG-1992	9119	06036S 00501W	SP 0046	-89.222756	28.892055
	229 84		D/PA		G04897	08-SEP-1992	13-SEP-1992	8984	07078S 00579W	SP 0046	-89.222454	28.894917
	177214038500		A005	ST00BP00	SP045	00162/01	28-DEC-1988	11179	03293N 05552E	SP 0045	-89.241356	28.907286
	189 103		D/PA		G04897	07-JAN-1989	18-OCT-2008	4008	03100N 04007W	SP 0046	-89.211479	28.907334
	177214023200		001	ST00BP00	SP052	00047/01	22-MAY-1982	10660	01769N 01818W	SP 0050	-89.080816	28.868209
	445 87		E/ST		G04898	15-JUN-1982	18-JUN-1982	10658	01848N 01800W	SP 0050	-89.080877	28.867994
	177214024500		002	ST00BP00	SP052	00047/01			09030N 00900W	SP 0050	-89.084128	28.848296
			E/CNL		G04898					SP 0050		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177214024000		001	ST00BP00	SP052	00047/01	12-AUG-1982	9483	08746N	02455W	SP 0051	-89.125337	28.849783
	502	87	E/PA		G04899	04-SEP-1982	11-SEP-1982	9264	07238N	02320W	SP 0051	-89.125668	28.853935
	177214023201		002	ST01BP00	SP052	00047/01	18-JUN-1982	12660	01769N	01818W	SP 0050	-89.080816	28.868209
	445	87	E/PA		G04899	01-AUG-1982	10-AUG-1982	12050	03152N	00162E	SP 0051	-89.087083	28.864514
	177214024600		003	ST00BP00	SP052	00047/01			06950N	05330W	SP 0051	-89.116252	28.854568
			E/CNL		G04899						SP 0051		
	177254030100		001	ST00BP00	MP029	01006/01	06-AUG-1982	16000	05980N	05980W	MP 0028	-88.899553	29.513998
	42	86	E/PA		G04901	23-OCT-1982	31-OCT-1982	15995	06154N	06093W	MP 0028	-88.899209	29.513512
	177254027800		001	ST00BP00	MP029	01006/01	02-APR-1982	11850	07314N	05512E	MP 0029	-88.890391	29.469586
	40	85	E/PA		G04902	17-MAY-1982	12-JUL-1982	9410	01264N	06803W	MP 0029	-88.897636	29.486362
	177254050100		002	ST00BP00	MP029	01006/01	07-DEC-1986	10940	04191S	01907W	MP 0028	-88.912659	29.501645
	40	91	E/PA		G04902	25-DEC-1986	29-DEC-1986	8506	00904N	05196W	MP 0029	-88.902663	29.487447
	177264002471		001	ST00BP01	MP030	03481/01	05-DEC-1983	14946	01865N	03903E	BS 0056	-88.978619	29.445619
	42	95	E/ST		G04903	19-JAN-1984	19-JAN-1984	7183	04043S	05923W	MP 0030	-88.947369	29.461305
	177264002400		001	ST00BP02	MP030	03481/01	19-JAN-1984	14828	01865N	03903E	BS 0056	-88.978619	29.445619
	42	95	E/PA		G04903	21-JAN-1984	27-MAY-1988	7295	03936S	05742W	MP 0030	-88.947946	29.461020
	177254040000		A001	ST00BP00	MP030	03481/01	15-DEC-1984	10300	06660S	04987W	MP 0030	-88.950138	29.468553
	42	79	E/COM		G04903	17-JAN-1985	12-DEC-1987	9456	04132S	06798W	MP 0030	-88.944616	29.461499
	177254051500		A002	ST00BP00	MP030	03481/01	14-DEC-1987	8833	06668S	04980W	MP 0030	-88.950160	29.468575
	42	116	D/ST		G04903	27-DEC-1987	08-APR-2001	7815	06158N	06677E	MP 0030	-88.940316	29.473688
	177254051501		A002	ST01BP00	MP030	03481/01	11-APR-2001	10223	06668S	04980W	MP 0030	-88.950160	29.468575
	42	131	D/COM		G04903	19-APR-2001	30-MAY-2001	7906	03153S	01406W	MP 0030	-88.961618	29.459114
	177254051200		A003	ST00BP00	MP030	03481/01	06-AUG-1987	8490	06663S	04975W	MP 0030	-88.950176	29.468562
	42	116	D/COM		G04903	24-AUG-1987	08-DEC-1987	7817	03868S	05185W	MP 0030	-88.949700	29.460864
	177254051400		A004	ST00BP00	MP030	03481/01	11-SEP-1987	9136	06667S	04972W	MP 0030	-88.950185	29.468573
	40	116	D/ST		G04903	15-SEP-1987	28-SEP-1987	7832	02581S	03614W	MP 0030	-88.954720	29.457417
	177254051401		A004	ST01BP00	MP030	03481/01	28-SEP-1987	8941	06667S	04972W	MP 0030	-88.950185	29.468573
	42	116	D/COM		G04903	01-OCT-1987	02-DEC-1987	7400	02321S	03697W	MP 0030	-88.954473	29.456697
	177254051700		A005	ST00BP00	MP030	03481/01	29-AUG-1987	6925	06679S	04970W	MP 0030	-88.950191	29.468606
	42	116	D/ST		G04903	06-SEP-1987	25-APR-2001	4818	04145N	03058W	MP 0030	-88.955940	29.479510
	177254051701		A005	ST01BP00	MP030	03481/01	25-APR-2001	8468	06679S	04970W	MP 0030	-88.950191	29.468606
	43	131	D/ST		G04903	01-MAY-2001	02-MAY-2001	7441	07174N	06203E	MP 0030	-88.938893	29.470868
	177254051702		A005	ST02BP00	MP030	03481/01	03-MAY-2001	9035	06679S	04970W	MP 0030	-88.950191	29.468606
	43	131	D/COM		G04903	07-MAY-2001	07-JUN-2001	7553	03947S	05947W	MP 0030	-88.947301	29.461039

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254052000		A006	ST00BP00	MP030	03481/01	05-OCT-1987	9137	06672S 04980W	MP 0030	-88.950160	29.468587
	42	116	D/ST		G04903	24-OCT-1987	26-AUG-2004	7400	03586S 06100E	MP 0030	-88.938833	29.459891
	177254052001		A006	ST01BP00	MP030	03481/01	26-AUG-2004	9680	06672S 04980W	MP 0030	-88.950160	29.468587
	42	114	D/ST		G04903	30-AUG-2004	30-SEP-2004	7318	06947S 04369E	MP 0030	-88.933174	29.469032
	177254052002		A006	ST01BP01	MP030	03481/01	30-SEP-2004	9489	06672S 04980W	MP 0030	-88.950160	29.468587
	42	114	D/COM		G04903	02-OCT-2004	20-OCT-2004	7214	06840S 04511E	MP 0030	-88.933625	29.468747
	177254052500		A007	ST00BP00	MP030	03481/01	09-JAN-1988	9328	06670S 04968W	MP 0030	-88.950197	29.468581
	45	116	D/TA		G04903	27-JAN-1988	06-JAN-2019	7477	02096S 05398W	MP 0030	-88.949145	29.455980
	177254052700		A008	ST00BP00	MP030	03481/01	13-FEB-1988	8555	06660S 04979W	MP 0030	-88.950164	29.468552
	42	116	D/ST		G04903	25-FEB-1988	07-JUN-2018	7482	02935S 06027W	MP 0030	-88.947116	29.458251
	177254052701		A008	ST01BP00	MP030	03481/01	13-JUL-2018	8090	06660S 04979W	MP 0030	-88.950164	29.468552
	45	127	D/COM		G04903	16-JUL-2018	04-AUG-2018	7044	03810S 07073W	MP 0030	-88.943770	29.460597
	177254071900		A009	ST00BP00	MP030	03481/01		#####	06675S 04973W	MP 0030	-88.950182	29.468595
	42	100	D/CNL		G04903		09-MAY-2001	#####	#####	#####	#####	#####
	177254073400		A010	ST00BP00	MP030	03481/01	06-MAY-2002	8872	06664S 04961W	MP 0030	-88.950220	29.468565
	45	138	D/ST		G04903	20-MAY-2002	23-APR-2012	7139	03775S 03566W	MP 0030	-88.954790	29.460702
	177254073401		A010	ST01BP00	MP030	03481/01	23-APR-2012	9285	06664S 04961W	MP 0030	-88.950220	29.468565
	53	121	D/TA		G04903	29-APR-2012	14-MAY-2012	7130	03787S 03947W	MP 0030	-88.953593	29.460713
	177254072900		A011	ST00BP00	MP030	03481/01	13-APR-2002	12045	06679S 04970W	MP 0030	-88.950191	29.468606
	43	138	D/COM		G04903	22-APR-2002	25-JUN-2002	7300	02635N 03027E	MP 0030	-88.928616	29.483163
	177254073200		A012	ST00BP00	MP030	03481/01	24-APR-2002	8282	06675S 04973W	MP 0030	-88.950182	29.468595
	45	138	D/ST		G04903	29-APR-2002	30-APR-2002	7348	03803S 03874W	MP 0030	-88.953822	29.460760
	177254073201		A012	ST01BP00	MP030	03481/01	30-APR-2002	8885	06675S 04973W	MP 0030	-88.950182	29.468595
	45	138	D/COM		G04903	04-MAY-2002	01-JUL-2002	8141	04723S 04353W	MP 0030	-88.952256	29.463264
	177254082300		A013	ST00BP00	MP030	03481/01	04-MAR-2006	13753	06669S 04960W	MP 0030	-88.950224	29.468578
	45	133	D/TA		G04903	18-APR-2006	09-MAY-2010	12567	07293S 01012W	MP 0030	-88.962586	29.470520
	177254084100		A014	ST00BP00	MP030	03481/01	13-OCT-2007	11639	06655S 04974W	MP 0030	-88.950179	29.468539
	43	123	D/ST		G04903	16-NOV-2007	29-NOV-2007	10998	06390N 02258W	MP 0030	-88.958603	29.473383
	177254084101		A014	ST00BP01	MP030	03481/01	29-NOV-2007	10166	06655S 04974W	MP 0030	-88.950179	29.468539
	43	123	D/ST		G04903	04-DEC-2007	19-MAR-2009	9527	06416N 02300W	MP 0030	-88.958473	29.473307
	177254084102		A014	ST01BP00	MP030	03481/01	19-MAR-2009	13166	06655S 04974W	MP 0030	-88.950179	29.468539
	43	123	D/ST		G04903	21-APR-2009	13-MAR-2012	12605	06357N 02213W	MP 0030	-88.958742	29.473475
	177254084103		A014	ST02BP00	MP030	03481/01	13-MAR-2012	13140	06655S 04974W	MP 0030	-88.950179	29.468539
	53	121	D/TA		G04903	17-MAR-2012	23-OCT-2019	12545	06228N 02251W	MP 0030	-88.958614	29.473828

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254083500		A015	ST00BP00	MP030	03481/01	12-MAY-2007	13161	06658S	04970W	MP 0030	-88.950191	29.468548
	44	117	D/ST		G04903	26-JUN-2007	05-MAY-2009	12726	05517N	04913W	MP 0030	-88.950204	29.475633
	177254083501		A015	ST01BP00	MP030	03481/01	06-MAY-2009	12988	06658S	04970W	MP 0030	-88.950191	29.468548
	44	123	D/TA		G04903	11-MAY-2009	14-MAY-2021	12524	05330N	04695W	MP 0030	-88.950877	29.476157
	177264004500		BD005	ST00BP00	MP030	03481/01	15-DEC-2003	10653	02038N	04164E	BS 0056	-88.979450	29.445158
	39	100	D/TA		G04903	26-DEC-2003	10-APR-2014	6803	02489S	01081W	MP 0030	-88.962680	29.457307
	177254036500		001	ST00BP00	MP039	00992/01	24-MAR-1984	9315	05517S	06484W	MP 0039	-88.901138	29.383364
	67	58	E/PA		G04904	06-APR-1984	19-SEP-1990	8086	03983S	03430W	MP 0039	-88.910826	29.379325
	177254037100		002	ST00BP00	MP039	00992/01	23-APR-1984	8470	04215N	03712W	MP 0039	-88.909507	29.397322
	65	63	E/PA		G04904	06-MAY-1984	10-MAY-1984	8097	02955N	02515W	MP 0039	-88.913182	29.400855
	177254051100		003	ST00BP00	MP039	00992/01	24-NOV-1987	9404	05518S	08273E	MP 0039	-88.901160	29.383367
	67	88	E/PA		G04904	09-DEC-1987	22-SEP-1990	7547	02925S	04053E	MP 0039	-88.888088	29.375990
	177254028700		001	ST00BP00	MP056	01351/01	24-MAR-1982	9500	06079N	01242E	MP 0056	-89.065020	29.354413
	40	113	E/PA		G04906	13-APR-1982	20-APR-1982	9500	06079N	01242E	MP 0056	-89.065020	29.354413
	177254048000		002	ST00BP00	MP056	01351/01	21-DEC-1985	9450	06466S	00665W	MP 0056	-89.105459	29.349043
	26	136	E/PA		G04906	03-JAN-1986	17-OCT-1986	9450	06478S	00645W	MP 0056	-89.105521	29.349077
	177254049300		003	ST00BP00	MP056	01351/01	21-NOV-1986	8280	06939N	01573W	MP 0056	-89.102527	29.352693
	27	92	E/PA		G04906	02-DEC-1986	09-MAY-1991	8279	06932N	01560W	MP 0056	-89.102567	29.352713
	177254047700		003	ST00BP00	MP064	01123/01			00821S	05828W	MP 0057	-89.043325	29.332443
	46		E/CNL		G04907						MP 0057		
	177254029400		001	ST00BP00	MP064	03650/01	26-JUL-1982	8991	05607S	03619W	MP 0064	-89.050879	29.305169
	32	83	E/ST		G04909	07-AUG-1982	30-AUG-2010	8991	05608S	03620W	MP 0064	-89.050875	29.305171
	177254029401		001	ST01BP00	MP064	03650/01	02-SEP-2010	8086	05607S	03619W	MP 0064	-89.050879	29.305169
	35	96	E/COM		G04909	18-SEP-2010	26-SEP-2010	7461	05030S	03195W	MP 0064	-89.052244	29.303605
	177254030300		002	ST00BP00	MP064	03650/01	31-AUG-1982	8800	04335S	02276W	MP 0064	-89.055170	29.301745
	36	83	E/COM		G04909	07-SEP-1982	04-OCT-1982	8800	04335S	02276W	MP 0064	-89.055170	29.301745
	177254030600		003	ST00BP00	MP064	03650/01	10-OCT-1982	8750	06164S	01697W	MP 0064	-89.056872	29.306805
	35	83	E/COM		G04909	16-OCT-1982	21-OCT-1982	8750	06164S	01697W	MP 0064	-89.056872	29.306805
	177254030700		004	ST00BP00	MP064	03650/01	11-FEB-1983	8800	03982S	04078W	MP 0064	-89.049542	29.300676
	32	70	D/ST		G04909	21-FEB-1983	17-SEP-2022	8800	03982S	04077W	MP 0064	-89.049543	29.300676
	177254030701		004	ST01BP00	MP064	03650/01	17-SEP-2022	7810	03982S	04078W	MP 0064	-89.049542	29.300676
	39	105	D/ST		G04909	24-SEP-2022	06-OCT-2022	7668	04581S	03071W	MP 0064	-89.052662	29.302377
	177254030702		004	ST02BP00	MP064	03650/01	06-OCT-2022	7789	03982S	04078W	MP 0064	-89.049542	29.300676
	39	105	D/COM		G04909	11-OCT-2022	18-OCT-2022	7654	04492S	03026W	MP 0064	-89.052808	29.302136

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254031700		005	ST00BP00	MP064	03650/01	03-MAR-1983	8700	05322S	05468W	MP 0064	-89.045095		29.304284	
	42	71	D/ST		G04909	11-MAR-1983	02-AUG-1993	8700	05330S	05496W	MP 0064	-89.045008		29.304305	
	177254031701		005	ST01BP00	MP064	03650/01	02-AUG-1993	10432	05322S	05468W	MP 0064	-89.045095		29.304284	
	42	107	D/ST		G04909	16-AUG-1993	08-FEB-2004	9001	06254N	07158E	MP 0064	-89.038236		29.312894	
	177254031702		005	ST02BP00	MP064	03650/01	08-FEB-2004	8832	05322S	05468W	MP 0064	-89.045095		29.304284	
	41	86	D/COM		G04909	13-FEB-2004	25-FEB-2004	7246	06023S	05333E	MP 0064	-89.032665		29.305994	
	177254032000		006	ST00BP00	MP064	03650/01	17-MAR-1983	8815	07602S	03015W	MP 0064	-89.052648		29.310687	
	35	68	E/COM		G04909	25-MAR-1983	05-APR-1983	8815	07602S	03015W	MP 0064	-89.052648		29.310687	
	177254032200		007	ST00BP00	MP064	03650/01	09-MAY-1983	8800	02569S	02940W	MP 0064	-89.053198		29.296853	
	32	80	D/TA		G04909	16-MAY-1983	07-OCT-2016	8800	02569S	02940W	MP 0064	-89.053198		29.296853	
	177254032600		008	ST00BP00	MP064	03650/01	26-MAY-1983	9000	09419S	02428W	MP 0064	-89.054376		29.315715	
	32	80	D/TA		G04909	04-JUN-1983	23-OCT-2016	9000	09419S	02428W	MP 0064	-89.054376		29.315715	
	177254032700		009	ST00BP00	MP064	03650/01	09-JUN-1983	8750	08068S	01186W	MP 0064	-89.058357		29.312068	
	32	68	D/TA		G04909	18-JUN-1983	16-OCT-2016	8750	08068S	01186W	MP 0064	-89.058357		29.312068	
	177254032800		010	ST00BP00	MP064	03650/01	26-JUN-1983	8800	04894S	03887W	MP 0064	-89.050082		29.303193	
	35	68	D/ST		G04909	23-JUL-1983	03-MAR-1998	8800	04894S	03887W	MP 0064	-89.050082		29.303193	
	177254032801		010	ST01BP00	MP064	03650/01	03-MAR-1998	7932	04894S	03887W	MP 0064	-89.050082		29.303193	
	35	79	D/COM		G04909	07-MAR-1998	21-MAY-1998	7586	05562S	02609W	MP 0064	-89.054051		29.305100	
	177254032900		011	ST00BP00	MP064	03650/01	17-JAN-1984	8800	04886S	00875W	MP 0064	-89.059531		29.303336	
	32	103	D/COM		G04909	24-JAN-1984	19-MAR-1984	8800	04886S	00875W	MP 0064	-89.059531		29.303336	
	177254033300		012	ST00BP00	MP064	03650/01	29-JAN-1984	8800	03109S	01110W	MP 0064	-89.058904		29.298438	
	28	94	D/COM		G04909	07-FEB-1984	29-MAR-1984	8800	03109S	01110W	MP 0064	-89.058904		29.298438	
	177254036000		013	ST00BP00	MP064	03650/01	12-FEB-1984	8800	06688S	00548W	MP 0064	-89.060444		29.308309	
	35	80	D/TA		G04909	20-FEB-1984	12-OCT-2016	8800	06688S	00548W	MP 0064	-89.060444		29.308309	
	177254037000		014	ST00BP00	MP064	03650/01	03-APR-1985	8800	05850S	00550W	MP 0064	-89.060490		29.306004	
	35	75	D/COM		G04909	20-APR-1985	14-MAY-1985	8800	05857S	00532W	MP 0064	-89.060547		29.306025	
	177254044600		015	ST00BP00	MP064	03650/01	16-MAY-1985	8826	04000S	00550W	MP 0064	-89.060605		29.300918	
	32	74	D/COM		G04909	30-MAY-1985	14-JUN-1985	8825	03936S	00553W	MP 0064	-89.060600		29.300743	
	177254045000		016	ST00BP00	MP064	03650/01	15-JUN-1985	8986	02050N	03950W	MP 0064	-89.049397		29.324652	
	43	80	D/PA		G04909	30-JUN-1985	06-JUL-1985	8986	02062N	03953W	MP 0064	-89.049388		29.324619	
	177254046300		017	ST00BP00	MP064	03650/01	12-OCT-1985	9000	04653N	00544W	MP 0064	-89.060245		29.317683	
	35	83	D/ST		G04909	21-OCT-1985	19-AUG-2005	9000	04654N	00616W	MP 0064	-89.060020		29.317675	
	177254046301		017	ST01BP00	MP064	03650/01	24-AUG-2005	7956	04653N	00544W	MP 0064	-89.060245		29.317683	
	35	96	D/COM		G04909	18-SEP-2005	10-OCT-2005	7368	05002N	01360W	MP 0064	-89.057705		29.316679	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254055500		018	ST00BP00	MP064	03650/01	01-JUL-1990	7629	05682N 01190W	MP 0064	-89.058282	29.314817
	35 123		D/COM		G04909	09-JUL-1990	26-JUL-1990	7629	05673N 01188W	MP 0064	-89.058288	29.314843
	177254056000		019	ST00BP00	MP064	03650/01	28-JUL-1991	7700	06327S 03438W	MP 0064	-89.051401	29.307158
	36 84		D/COM		G04909	06-AUG-1991	26-SEP-1991	7700	06327S 03438W	MP 0064	-89.051401	29.307158
	177254056400		020	ST00BP00	MP064	03650/01	02-SEP-1992	17030	02152S 07493E	MP 0064	-89.039684	29.295470
	40 99		D/COM		G04909	07-NOV-1992	28-JAN-1993	16254	01997S 07218E	MP 0064	-89.038831	29.295028
	177254081200		B021	ST00BP00	MP064	03650/01	15-OCT-2005	9021	03980S 04097W	MP 0064	-89.049481	29.300669
	36 88		D/COM		G04909	23-DEC-2005	06-JAN-2006	7346	06946S 03659W	MP 0064	-89.050671	29.308847
	177254081600		B022	ST00BP00	MP064	03650/01	17-NOV-2005	7285	03971S 04096W	MP 0064	-89.049484	29.300645
	36 88		D/ST		G04909	26-NOV-2005	02-DEC-2005	4924	00423S 04106W	MP 0064	-89.049674	29.290888
	177254081601		B022	ST01BP00	MP064	03650/01	02-DEC-2005	7156	03971S 04096W	MP 0064	-89.049484	29.300645
	36 88		D/COM		G04909	13-DEC-2005	18-DEC-2005	4899	00552S 04114W	MP 0064	-89.049643	29.291244
	177254030000		002	ST00BP00	MP107	02714/01	31-AUG-1982	5800	05165N 00595W	MP 0100	-88.728873	29.594103
	58 101		E/PA		G04910	06-SEP-1982	24-FEB-1991	5800	05165N 00595W	MP 0100	-88.728874	29.594104
	177254029700		A001	ST00BP00	MP107	02714/01	29-JUL-1982	8000	07177N 06405W	MP 0100	-88.710742	29.588207
	58 103		E/PA		G04910	13-AUG-1982	13-JUN-2008	7999	07174N 06437W	MP 0100	-88.710642	29.588215
	177254031600		A002	ST00BP00	MP107	02714/01	15-APR-1983	6427	07181N 06401W	MP 0100	-88.710755	29.588196
	58 94		E/PA		G04910	22-APR-1983	10-JUN-2008	5300	06256S 03599W	MP 0100	-88.719661	29.584763
	177254079800		B001	ST00BP00	MP107	02714/01	30-DEC-2004	7400	03100N 02244W	MP 0100	-88.723538	29.599676
	53 89		D/PA		G04910	10-JAN-2005	01-APR-2013	6825	03014N 04136W	MP 0100	-88.717581	29.599795
	177254028800		001	ST00BP00	WILD	00078/01	10-FEB-1983	8320	00600N 03750E	MP 0110	-88.605220	29.522997
	117 76		E/PA		G04911	27-FEB-1983	27-FEB-1983	8320	00600N 03750E	MP 0110	-88.605220	29.522997
	177254033400		001	ST00BP00	MP127	00992/01	20-OCT-1983	13080	01962S 00770W	MP 0117	-88.824691	29.453286
	59 99		E/PA		G04912	17-DEC-1983	25-DEC-1983	13068	01983S 00486W	MP 0117	-88.825583	29.453363
	177254047000		002	ST00BP00	MP127	00992/01	28-NOV-1985	11000	02754N 02843W	MP 0117	-88.817487	29.480748
	53 88		D/PA		G04912	02-JAN-1986	25-SEP-1990	11000	02754N 02843W	MP 0117	-88.817487	29.480748
	177254035000		001	ST00BP00	MP125	00906/01		15000	04000S 01800W	MP 0125	-88.776014	29.417378
	60 150		E/CNL		G04913		17-APR-1985			MP 0125		
	177254035170		002	ST00BP00	MP125	00906/01	28-DEC-1983	10055	07093S 01911W	MP 0125	-88.775449	29.425874
	86 92		E/ST		G04913	26-JAN-1984	05-FEB-1984	10054	07078S 02024W	MP 0125	-88.775097	29.425827
	177254035100		002	ST00BP01	MP125	00906/01	05-FEB-1984	14376	07093S 01911W	MP 0125	-88.775449	29.425874
	86 92		E/PA		G04913	23-MAR-1984	01-APR-1984	14366	06997S 01813W	MP 0125	-88.775763	29.425616
	177254049770		003	ST00BP00	MP125	00906/01	31-OCT-1986	8014	05208S 00622E	MP 0125	-88.737218	29.419936
	121 84		E/ST		G04913	20-NOV-1986	20-NOV-1986	7217	02570S 00565E	MP 0125	-88.737226	29.412680

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254049700		003	ST00BP01	MP125	00906/01	23-NOV-1986	8510	05208S 00622E	MP 0125	-88.737218	29.419936
	121 84		E/PA		G04913	03-DEC-1986	08-JAN-2005	7599	02265S 00633E	MP 0125	-88.737462	29.411847
	177254050000		001	ST00BP00	MP141	00481/01	09-NOV-1986	8584	02716S 02058W	MP 0141	-88.824651	29.293070
	180 84		E/PA		G04915	19-NOV-1986	22-NOV-1986	8584	02760S 02060W	MP 0141	-88.824641	29.293192
	177244022070		001	ST00BP00	WILD	00777/01	18-APR-1982	12438	06050S 05400W	MP 0235	-88.532986	29.418041
	200 100		E/ST		G04916	28-JUN-1982	28-JUN-1982	12274	06376S 06364W	MP 0235	-88.529936	29.418872
	177244022000		001	ST00BP01	WILD	00777/01	29-JUN-1982	13822	06050S 05400W	MP 0235	-88.532986	29.418041
	200 100		E/PA		G04916	14-JUL-1982	25-JUL-1982	13663	06478S 06516W	MP 0235	-88.529449	29.419142
	177244023700		001	ST00BP00	MP273	00059/01	23-DEC-1982	14067	01420N 05054W	MP 0273	-88.536906	29.316427
	210 80		E/PA		G04918	14-MAR-1983	31-MAR-1983	14067	01445N 05128W	MP 0273	-88.536675	29.316353
	177244025100		A001	ST00BP00	MP273	00059/01	03-APR-1983	8360	05207S 04426W	MP 0273	-88.539497	29.294137
	220 79		E/PA		G04918	18-APR-1983	20-SEP-1997	7300	02529S 06161W	MP 0273	-88.534262	29.286659
	177244036900		A002	ST00BP00	MP273	00059/01	09-DEC-1986	7191	05207S 04426W	MP 0273	-88.539497	29.294137
	220 100		D/PA		G04918	21-DEC-1986	20-SEP-1997	7096	04897S 03821W	MP 0273	-88.541418	29.293326
	177244037100		A003	ST00BP00	MP273	00059/01	29-DEC-1986	8164	05213S 04440W	MP 0273	-88.539453	29.294153
	220 100		D/PA		G04918	09-JAN-1987	20-SEP-1997	6350	01058S 04939W	MP 0273	-88.538207	29.282696
	177244023500		001	ST00BP00	MP277	00967/01	07-FEB-1983	8755	05206N 07625E	MP 0277	-88.345660	29.301780
	223 90		E/PA		G04919	26-FEB-1983	06-MAR-1983	6514	06875S 03518E	MP 0277	-88.332999	29.294147
	608164007100		001	ST00BP00	VK204	02899/01	04-DEC-1982	4700	08784N 06146W	VK 0204	-88.307252	29.779370
	120 91		E/PA		G04921	09-DEC-1982	13-DEC-1982	4700	07063S 06153W	VK 0204	-88.307230	29.779390
	608164011500		002	ST00BP00	VK204	02899/01	09-OCT-1987	4550	05395S 05112W	VK 0204	-88.310452	29.774770
	120 97		D/PA		G04921	14-OCT-1987	15-NOV-1993	4550	05445S 05093W	VK 0204	-88.310513	29.774906
	608164012000		003	ST00BP00	VK204	02899/01	27-JAN-1988	4590	02760N 03737E	VK 0204	-88.288685	29.796121
	123 97		E/PA		G04921	09-FEB-1988	24-JUN-2020	4590	02708N 03699E	VK 0204	-88.288567	29.796265
	608164043400		004	ST00BP00	VK204	02899/01	29-NOV-2004	19656	00646N 00434W	VK 0248	-88.324978	29.758008
	123 92		E/PA		G04921	15-JAN-2005	24-APR-2009	18857	03813S 00720W	VK 0204	-88.324239	29.770280
	608164018800		A002	ST00BP00	VK204	02899/01	19-JUL-1993	8368	07901N 02028E	VK 0203	-88.333052	29.781541
	122 93		D/PA		G04921	01-AUG-1993	25-JUL-2019	4272	03760S 02820W	VK 0204	-88.317619	29.770202
	608164019000		A003	ST00BP00	VK204	02899/01	07-AUG-1993	7383	07895N 02034E	VK 0203	-88.333071	29.781557
	122 93		D/PA		G04921	16-AUG-1993	24-JUL-2019	4260	04471N 02105W	VK 0204	-88.320148	29.791104
	608164019200		C001	ST00BP00	VK204	02899/01	25-SEP-1993	6952	08953N 05932W	VK 0204	-88.307920	29.778898
	121 74		D/PA		G04921	02-OCT-1993	18-JUL-2019	4294	02610S 07557E	VK 0204	-88.300357	29.767210
	608164018900		C002	ST00BP00	VK204	02899/01	24-AUG-1993	7506	08943N 05928W	VK 0204	-88.307933	29.778926
	121 73		D/PA		G04921	14-SEP-1993	18-JUL-2019	3987	03818N 04035W	VK 0204	-88.314086	29.792962

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164039400		C003	ST00BP00	VK204	02899/01	18-AUG-2001	5290	08966N	05923W	VK 0204	-88.307948	29.778862
	124	95	D/PA		G04921	25-AUG-2001	20-JUL-2019	4201	06814S	07779E	VK 0204	-88.301206	29.778765
	608164007400		001	ST00BP00	VK817	00593/01	11-NOV-1982	7000	03113S	01114E	VK 0816	-88.470947	29.156841
	706	73	E/PA		G04927	28-NOV-1982	15-DEC-1982	6419	03109S	01071E	VK 0816	-88.470814	29.156830
	608164007300		001	ST00BP00	VK817	00593/01	02-SEP-1982	9014	08202S	04697W	VK 0817	-88.452938	29.171036
	665	73	E/PA		G04928	16-OCT-1982	10-NOV-1982	9014	07604N	04694W	VK 0817	-88.452949	29.171128
	608164007600		002	ST00BP00	VK817	00593/01	15-DEC-1982	7505	00560S	05757W	VK 0817	-88.449321	29.150054
	780	73	E/PA		G04928	09-JAN-1983	19-FEB-1983	7505	00598S	05707W	VK 0817	-88.449480	29.150157
	608164007800		003	ST00BP00	VK817	00593/01	30-JUN-1983	5540	07296S	01962W	VK 0817	-88.461473	29.168450
	644	73	E/PA		G04928	12-JUL-1983	17-JUL-1983	5540	07294S	01967W	VK 0817	-88.461457	29.168444
	608164007700		004	ST00BP00	VK817	00593/01	23-FEB-1983	12063	00607N	05488W	VK 0817	-88.450732	29.190399
	570	73	E/PA		G04928	22-JUN-1983	28-JUN-1983	12060	00429N	05551W	VK 0817	-88.450540	29.190892
	608164007900		005	ST00BP00	VK817	00593/01	19-JUL-1983	6500	03891S	03766E	VK 0817	-88.429658	29.159428
	754	73	E/PA		G04928	01-AUG-1983	29-AUG-1983	6499	03908S	03761E	VK 0817	-88.429642	29.159475
	608164008200		006	ST00BP00	VK817	00593/01	14-SEP-1984	5605	04791N	06252W	VK 0817	-88.448175	29.178918
	623	84	E/PA		G04928	03-OCT-1984	16-OCT-1984	5500	04203N	06802W	VK 0817	-88.446476	29.180553
	608164008700		007	ST00BP00	VK817	00593/01			05525S	06110E	VK 0817	-88.437065	29.163843
			E/CNL		G04928						VK 0817		
	608104002200		001	ST00BP00	MC397	03151/01	14-APR-1984	12077	04394S	01803E	EW 0438	-89.943903	28.523912
	1375	38	E/ST		G04931	18-JUN-1984	23-JUN-1984	12068	04495S	08198W	EW 0438	-89.943643	28.524183
	608104002201		001	ST01BP00	MC397	03151/01	23-JUN-1984	11676	04394S	01803E	EW 0438	-89.943903	28.523912
	1373	38	E/ST		G04931	18-JUL-1984	26-JUL-1984	11252	03858S	09805W	EW 0438	-89.938694	28.522321
	608104002270		001	ST02BP00	MC397	03151/01	26-JUL-1984	13041	04394S	01803E	EW 0438	-89.943903	28.523912
	1375	38	E/ST		G04931	11-SEP-1984	15-SEP-1984	13033	04363S	08409W	EW 0438	-89.942996	28.523806
	608104002271		001	ST02BP01	MC397	03151/01	15-SEP-1984	15599	04394S	01803E	EW 0438	-89.943903	28.523912
	1375	38	E/ST		G04931	01-DEC-1984	14-DEC-1984	15046	06653S	07367W	EW 0438	-89.946056	28.530170
	608104002202		001	ST02BP02	MC397	03151/01	14-DEC-1984	15303	04394S	01803E	EW 0438	-89.943903	28.523912
	1375	38	E/PA		G04931	27-DEC-1984	23-JAN-1985	14814	06458S	07434W	EW 0438	-89.945863	28.529630
	608104003300		002	ST00BP00	MC397	03151/01	25-JAN-1985	14900	09272S	00883E	EW 0438	-89.941415	28.537267
	1280	38	E/PA		G04931	02-APR-1985	14-APR-1985	14900	06483N	08884W	EW 0438	-89.941122	28.537493
	608174042670		A003	ST00BP00	MC397	03151/01	18-APR-1992	12549	04252N	02957W	MC 0397	-89.929718	28.546478
	468	132	D/ST		G04931	22-MAY-1992	27-MAY-1992	9755	06166S	09806W	EW 0438	-89.938507	28.528663
	608174042600		A003	ST00BP01	MC397	00276/01	27-MAY-1992	15362	04252N	02957W	MC 0397	-89.929718	28.546478
	468	132	D/TA		G04931	30-JUN-1992	14-AUG-1992	11583	04152S	09073W	EW 0438	-89.940946	28.523180

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174043300		A005	ST00BP00	MC397	00276/01	15-AUG-1992	15693	04244N 02960W	MC 0397	-89.929709	28.546501
	468 130		D/TA		G04931	30-OCT-1992	18-FEB-2008	14900	05829N 09441W	EW 0438	-89.939336	28.539251
	608174046200		A006	ST00BP00	MC397	00276/01	23-OCT-1993	17494	04245N 02966W	MC 0397	-89.929690	28.546498
	468 130		D/TA		G04931	24-MAR-1994	07-FEB-2008	13365	03458S 08107W	EW 0438	-89.944007	28.521340
	608174049600		A011	ST00BP00	MC397	00276/01	19-JUL-1994	15234	04254N 02964W	MC 0397	-89.929696	28.546473
	468 132		D/COM		G04931	25-AUG-1994	19-SEP-1994	11102	03629S 09509W	EW 0438	-89.939634	28.521713
	608174086900		A017	ST00BP00	MC397	00276/01	06-JAN-2000	15810	04237N 02969W	MC 0397	-89.929682	28.546520
	468 136		D/TA		G04931	23-FEB-2000	12-MAR-2008	15019	02773N 09300W	EW 0438	-89.939534	28.547657
	608104005600		001	ST00BP00	EW873	00001/02	27-NOV-1986	9500	00108S 05273E	EW 0828	-90.242411	28.126518
	614 73		E/ST		G04933	19-JAN-1987	22-JAN-1987	9499	00114S 05205E	EW 0828	-90.242200	28.126530
	608104005601		001	ST01BP00	EW873	00001/02	22-JAN-1987	8673	00108S 05273E	EW 0828	-90.242411	28.126518
	600 73		E/PA		G04933	19-FEB-1987	24-FEB-1987	7795	00469S 02858E	EW 0828	-90.234900	28.127358
	608104002470		001	ST00BP00	EW873	00001/02	21-AUG-1984	4334	03385N 02838E	EW 0872	-90.235109	28.116765
	657 72		E/ST		G04934	30-AUG-1984	21-SEP-1985	4333	03426N 02805E	EW 0872	-90.235011	28.116650
	608104002471		001	ST00BP01	EW873	00001/02	21-SEP-1985	8970	03385N 02838E	EW 0872	-90.235109	28.116765
	657 72		E/ST		G04934	05-DEC-1985	05-DEC-1985	8947	03088N 02692E	EW 0872	-90.234635	28.117572
	608104002400		001	ST00BP02	EW873	00001/02	05-DEC-1985	11803	03385N 02838E	EW 0872	-90.235109	28.116765
	657 72		E/PA		G04934	23-DEC-1985	16-DEC-1991	11682	03822N 02984E	EW 0872	-90.235594	28.115575
	608174017370		001	ST00BP00	MC020	02863/01	01-JAN-1982	11509	04236N 02069E	MC 0020	-88.966148	28.940579
	479 74		E/ST		G04935	17-FEB-1982	20-FEB-1982	9175	03506S 06500E	MC 0020	-88.979868	28.933539
	608174017300		001	ST00BP01	MC020	02863/01	20-FEB-1982	12895	04236N 02069E	MC 0020	-88.966148	28.940579
	479 74		E/ST		G04935	16-MAR-1982	29-MAY-1982	10148	03008S 07361E	MC 0020	-88.982534	28.932131
	608174017371		002	ST01BP00	MC020	02863/01	09-JUN-1982	12022	04236N 02069E	MC 0020	-88.966148	28.940579
	460 74		E/ST		G04935	02-JUL-1982	07-JUL-1982	9702	01179S 03189E	MC 0020	-88.969397	28.927293
	608174017301		002	ST01BP01	MC020	02863/01	07-JUL-1982	10733	04236N 02069E	MC 0020	-88.966148	28.940579
	479 74		E/PA		G04935	18-JUL-1982	30-AUG-1982	9515	02655S 03208E	MC 0020	-88.969534	28.931350
	608174017770		003	ST00BP00	MC020	02863/01	12-DEC-1982	4265	05248N 04179E	MC 0020	-88.972694	28.937916
	465 92		E/ST		G04935	10-JAN-1983	11-JAN-1983	4252	05044S 04283E	MC 0020	-88.973019	28.937869
	608174017700		003	ST00BP01	MC020	02863/01	11-JAN-1983	11982	05248N 04179E	MC 0020	-88.972694	28.937916
	465 92		E/PA		G04935	25-FEB-1983	18-MAR-1983	9664	04709S 09545E	MC 0020	-88.989446	28.936708
	608174023000		A001	ST00BP00	MC020	02863/01	09-OCT-1984	9976	05105S 03619E	MC 0020	-88.970946	28.938068
	479 111		D/TA		G04935	31-OCT-1984	24-NOV-2020	9411	04324S 06377E	MC 0020	-88.979524	28.935794
	608174023300		A002	ST00BP00	MC020	02863/01	13-NOV-1984	10212	05105S 03619E	MC 0020	-88.970946	28.938068
	479 111		D/COM		G04935	06-DEC-1984	13-FEB-1985	9313	03278S 06726E	MC 0020	-88.980562	28.932901

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174023500		A003	ST00BP00	MC020	02863/01	13-DEC-1984	12042	05163N 06950W	MC 0020	-88.970939	28.938118
	479 111		D/COM		G04935	08-JAN-1985	27-JAN-1985	10347	01780S 05947E	MC 0020	-88.978048	28.928818
	608174023900		A004	ST00BP00	MC020	02863/01	13-FEB-1985	14232	05126S 03617E	MC 0020	-88.970941	28.938126
	479 111		D/TA		G04935	15-APR-1985	24-NOV-2020	12394	02957S 08151E	MC 0020	-88.985000	28.931955
	608174023800		A005	ST00BP00	MC020	02863/01	21-APR-1985	9876	05129S 03601E	MC 0020	-88.970891	28.938135
	479 111		D/ST		G04935	11-MAY-1985	27-MAR-2001	9449	05505S 01660E	MC 0020	-88.964844	28.939257
	608174023801		A005	ST01BP00	MC020	02863/01	27-MAR-2001	8813	05129S 03601E	MC 0020	-88.970891	28.938135
	479 128		D/TA		G04935	31-MAR-2001	15-JUL-2001	7478	03254S 00686E	MC 0020	-88.961684	28.933112
	608174023802		A005	ST02BP00	MC020	02863/01		11221	05129S 03601E	MC 0020	-88.970891	28.938135
	479 128		D/CNL		G04935		15-JUL-2001	9650	04278S 06969E	MC 0020	-88.981374	28.935640
	608174024500		A006	ST00BP00	MC020	02863/01	28-MAY-1985	12580	05126S 03617E	MC 0020	-88.970941	28.938126
	479 110		D/COM		G04935	25-JUN-1985	21-OCT-1985	10776	04238S 08485E	MC 0020	-88.986109	28.935460
	608174025700		A007	ST00BP00	MC020	02863/01	28-DEC-1985	11997	05120S 03600E	MC 0020	-88.970888	28.938110
	479 111		D/ST		G04935	01-FEB-1986	04-FEB-1986	10605	01862S 03180E	MC 0020	-88.969407	28.929170
	608174025701		A007	ST01BP00	MC020	02863/01	04-FEB-1986	11290	05120S 03600E	MC 0020	-88.970888	28.938110
	479 111		D/COM		G04935	26-FEB-1986	08-MAR-1986	10623	02527S 02664E	MC 0020	-88.967827	28.931024
	608174024800		A008	ST00BP00	MC020	02863/01	04-JUL-1985	10885	05120S 03612E	MC 0020	-88.970925	28.938110
	479 111		D/COM		G04935	26-JUL-1985	30-JUL-1985	9551	02093S 04215E	MC 0020	-88.972651	28.929758
	608174025300		A009	ST00BP00	MC020	02863/01	30-JUL-1985	9443	05141S 03610E	MC 0020	-88.970920	28.938167
	479 111		D/ST		G04935	27-AUG-1985	14-SEP-1985	9105	06256S 04838E	MC 0020	-88.974817	28.941176
	608174025301		A009	ST01BP00	MC020	02863/01	14-SEP-1985	8647	05141S 03610E	MC 0020	-88.970920	28.938167
	479 111		D/COM		G04935	26-SEP-1985	23-NOV-1985	7334	08346S 05653E	MC 0020	-88.977473	28.946886
	608174026100		A010	ST00BP00	MC020	02863/01	24-NOV-1985	12180	05108S 03615E	MC 0020	-88.970934	28.938076
	479 111		D/TA		G04935	22-DEC-1985	24-NOV-2020	10835	02565S 07796E	MC 0020	-88.983867	28.930891
	608174027300		A011	ST00BP00	MC020	02863/01	21-MAR-1986	10322	05111S 03611E	MC 0020	-88.970922	28.938085
	479 111		D/TA		G04935	08-APR-1986	24-NOV-2020	9911	03649S 05136E	MC 0020	-88.975613	28.933995
	608174027200		A012	ST00BP00	MC020	02863/01	21-APR-1986	11110	05126S 03617E	MC 0020	-88.970941	28.938126
	479 110		D/COM		G04935	21-MAY-1986	13-JUN-1986	9780	02574S 06879E	MC 0020	-88.981002	28.930960
	608174027800		A013	ST00BP00	MC020	02863/01	14-JUN-1986	10171	05114S 03607E	MC 0020	-88.970909	28.938093
	479 111		D/TA		G04935	07-JUL-1986	24-NOV-2020	9562	02926S 05173E	MC 0020	-88.975691	28.932004
	608174028100		A014	ST00BP00	MC020	02863/01	18-JUL-1986	10395	05135S 03605E	MC 0020	-88.970904	28.938151
	479 111		D/ST		G04935	06-AUG-1986	11-AUG-1986	9834	03302S 01386E	MC 0020	-88.963873	28.933214
	608174028101		A014	ST01BP00	MC020	02863/01	14-AUG-1986	9280	05135S 03605E	MC 0020	-88.970904	28.938151
	479 111		D/COM		G04935	20-AUG-1986	02-SEP-1986	8675	04351S 01011E	MC 0020	-88.962757	28.936115

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174028500		A015	ST00BP00	MC020	02863/01	02-SEP-1986	12080	05114S	03607E	MC 0020	-88.970909	28.938093
	479 111		D/TA		G04935	27-SEP-1986	30-SEP-1986	10599	00331S	05396E	MC 0020	-88.976252	28.924860
	608174028700		A016	ST00BP00	MC020	02863/01	30-SEP-1986	11559	05124S	03630E	MC 0020	-88.970982	28.938120
	479 111		D/TA		G04935	28-OCT-1986	24-NOV-2020	10706	03818S	07326E	MC 0020	-88.982466	28.934358
	608174029170		A017	ST00BP00	MC020	02863/01	30-NOV-1986	6651	05131S	03622E	MC 0020	-88.970957	28.938139
	479 111		D/ST		G04935	12-DEC-1986	12-DEC-1986	5486	07319S	05809E	MC 0020	-88.977907	28.944055
	608174029100		A017	ST00BP01	MC020	02863/01	16-DEC-1986	8967	05131S	03622E	MC 0020	-88.970957	28.938139
	479 111		D/TA		G04935	24-DEC-1986	24-NOV-2020	6917	08934S	06730E	MC 0020	-88.980869	28.948453
	608174029500		A018	ST00BP00	MC020	02863/01	05-JAN-1987	11219	05127S	03626E	MC 0020	-88.970969	28.938128
	479 111		D/COM		G04935	29-JAN-1987	22-FEB-1987	9954	03892S	07742E	MC 0020	-88.983770	28.934543
	608174089900		A022	ST00BP00	MC020	02863/01	21-OCT-2000	9790	05111S	03624E	MC 0020	-88.970962	28.938084
	479 127		D/COM		G04935	31-OCT-2000	14-NOV-2000	7582	00839S	00357E	MC 0020	-88.960530	28.926486
	608174090400		A023	ST00BP00	MC020	02863/01	22-FEB-2001	10721	05119S	03625E	MC 0020	-88.970966	28.938106
	479 127		D/COM		G04935	10-MAR-2001	23-MAR-2001	9598	04231S	06163E	MC 0020	-88.978852	28.935547
	608174090401		A023	ST01BP00	MC020	02863/01		10209	05119S	03625E	MC 0020	-88.970966	28.938106
	479 127		D/CNL		G04935		15-FEB-2001	9045	04450S	05850E	MC 0020	-88.977885	28.936165
	608174090500		A024	ST00BP00	MC020	02863/01	29-DEC-2000	8375	05124S	03630E	MC 0020	-88.970982	28.938120
	479 127		D/COM		G04935	09-JAN-2001	21-JAN-2001	6445	08639S	06326E	MC 0020	-88.979591	28.947660
	608174117800		IW001	ST00BP00	MC020	02863/01	15-NOV-2009	8839	05053S	04003E	MC 0020	-88.972145	28.937906
	431 72		R/PA		G04935	22-MAY-2010	17-JUN-2010	8423	04363S	05968E	MC 0020	-88.978249	28.935919
	608174117600		IW004	ST00BP00	MC020	02863/01	06-NOV-2009	9712	04926S	03710E	MC 0020	-88.971222	28.937571
	440 72		R/ST		G04935	18-FEB-2010	27-FEB-2010	8978	03793S	05402E	MC 0020	-88.976452	28.934379
	608174119200		IW010	ST00BP00	MC020	02863/01	29-JAN-2011	9721	04957S	03765E	MC 0020	-88.971396	28.937654
	438 72		R/PA		G04935	09-MAR-2011	23-MAR-2011	8686	02821S	06948E	MC 0020	-88.981232	28.931635
	608174117700		IW011	ST00BP00	MC020	02863/01	17-NOV-2009	7990	05176S	03753E	MC 0020	-88.971368	28.938258
	449 72		R/PA		G04935	09-NOV-2010	28-JAN-2011	7763	04287S	04547E	MC 0020	-88.973805	28.935777
	608174117601		IW013	ST01BP00	MC020	02863/01	06-MAR-2010	6851	04926S	03710E	MC 0020	-88.971222	28.937571
	440 72		R/PA		G04935	28-MAR-2010	20-JUN-2010	6656	04075S	04277E	MC 0020	-88.972949	28.935205
	608174117500		IW016	ST00BP00	MC020	02863/01	13-NOV-2009	9680	04981S	03856E	MC 0020	-88.971680	28.937718
	436 72		R/PA		G04935	27-DEC-2009	19-JUN-2010	9001	03899S	06749E	MC 0020	-88.980666	28.934609
	608174119100		IW017	ST00BP00	MC020	02863/01	25-NOV-2010	7155	05356S	03665E	MC 0020	-88.971104	28.938756
	440 72		R/PA		G04935	05-JAN-2011	27-JAN-2011	5723	07904S	05965E	MC 0020	-88.978424	28.945658
	608174018300		001	ST00BP00	MC020	00276/01	12-SEP-1982	10015	02738S	05932W	MC 0021	-88.940972	28.931994
	587 82		E/PA		G04936	02-OCT-1982	13-OCT-1982	9997	02608S	06113W	MC 0021	-88.940400	28.931645

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174018900		002	ST00BP00	MC020	00276/01	01-JAN-1983	11025	01778S	03459W	MC 0021	-88.948652	28.929242
	561	82	E/PA		G04936	01-FEB-1983	11-FEB-1983	10474	00157S	01397W	MC 0021	-88.955012	28.924690
	608174019600		003	ST00BP00	MC020	00276/01	25-JUN-1983	10887	05243S	01695W	MC 0021	-88.954344	28.938690
	487	73	E/PA		G04936	23-JUL-1983	06-AUG-1983	9826	02050S	01856W	MC 0021	-88.953675	28.929918
	608174017000		001	ST00BP00	MC397	03151/01	16-DEC-1981	2405	00953S	00124W	MC 0397	-89.937722	28.517065
	1389	73	E/PA		G04939	22-DEC-1981	01-JAN-1982	2405	00953S	00124W	MC 0397	-89.937722	28.517065
	608174017500		002	ST00BP00	MC397	03151/01	01-JAN-1982	10583	01021S	00139W	MC 0397	-89.937681	28.517253
	1385	73	E/PA		G04939	07-FEB-1982	22-FEB-1982	10566	01135S	00276W	MC 0397	-89.937264	28.517574
	608174020800		003	ST00BP00	MC397	03151/01	27-DEC-1983	13253	05241S	00827W	MC 0397	-89.935862	28.528895
	1389	73	E/PA		G04939	09-MAR-1984	08-APR-1984	13232	05336S	00987W	MC 0397	-89.935372	28.529167
	608174041100		A001	ST00BP00	MC397	00276/01	27-OCT-1991	15271	04247N	02973W	MC 0397	-89.929668	28.546493
	468	132	D/ST		G04939	15-FEB-1992	25-MAY-2000	13487	05277S	01110W	MC 0397	-89.934984	28.529013
	608174041101		A001	ST01BP00	MC397	00276/01	26-MAY-2000	14114	04247N	02973W	MC 0397	-89.929668	28.546493
	468	136	D/COM		G04939	06-JUN-2000	16-JUL-2000	11414	04742S	01367W	MC 0397	-89.934142	28.527559
	608174042200		A002	ST00BP00	MC397	00276/01	23-MAR-1992	9382	04258N	02978W	MC 0397	-89.929652	28.546463
	468	130	D/PA		G04939	10-APR-1992	17-APR-1992	4372	05764S	06591W	MC 0397	-89.917969	28.530718
	608174044000		A004	ST00BP00	MC397	00276/01	15-DEC-1992	16470	04244N	02960W	MC 0397	-89.929709	28.546501
	468	132	D/TA		G04939	18-MAR-1993	14-OCT-2005	15096	01932N	00050W	MC 0397	-89.938940	28.552657
	608174045270		A007	ST00BP00	MC397	00276/01	24-MAY-1993	12919	04242N	02953W	MC 0397	-89.929731	28.546506
	468	130	D/ST		G04939	02-AUG-1993		11961	07634S	01206W	MC 0397	-89.934865	28.535496
	608174045200		A007	ST00BP01	MC397	00276/01	03-AUG-1993	14747	04242N	02953W	MC 0397	-89.929731	28.546506
	468	130	D/TA		G04939	14-SEP-1993	27-OCT-1993	13602	06893S	00895W	MC 0397	-89.935775	28.533440
	608174047400		A010	ST00BP00	MC397	00276/01	11-MAY-1994	13725	04256N	02971W	MC 0397	-89.929674	28.546468
	468	130	D/TA		G04939	16-JUN-1994	30-OCT-2005	11537	04992S	01133W	MC 0397	-89.934891	28.528233
	608174050000		A012	ST00BP00	MC397	00276/01	21-SEP-1994	13035	04249N	02980W	MC 0397	-89.929646	28.546488
	468	129	D/COM		G04939	12-OCT-1994	09-NOV-1994	11623	06185S	02335W	MC 0397	-89.931243	28.531590
	608174050100		A013	ST00BP00	MC397	00276/01	11-NOV-1994	14729	04250N	02951W	MC 0397	-89.929737	28.546483
	468	130	D/TA		G04939	03-JAN-1995	29-DEC-2005	11023	02914S	01333W	MC 0397	-89.934110	28.522534
	608174050400		A015	ST00BP00	MC397	00276/01	05-FEB-1995	14174	04248N	02944W	MC 0397	-89.929759	28.546489
	468	130	D/TA		G04939	15-MAR-1995	12-MAR-2008	10240	02671S	04187W	MC 0397	-89.925212	28.522059
	608174085300		A016	ST00BP00	MC397	00276/01	01-SEP-1999	15496	04235N	03032W	MC 0397	-89.929486	28.546530
	468	136	D/TA		G04939	26-NOV-1999	05-JUN-2019	13262	05280S	00908W	MC 0397	-89.935612	28.529007
	608174088000		A018	ST00BP00	MC397	00276/01	02-APR-2000	16680	04241N	02982W	MC 0397	-89.929641	28.546510
	468	136	D/TA		G04939	16-MAY-2000	18-MAY-2000	7695	00389S	06520E	MC 0397	-89.909071	28.516130

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114000600		001	ST00BP00	GC019	00540/02	30-DEC-1981	13127	07977N 04574E	GC 0018	-91.029772	27.943581
	700	40	E/PA		G04940	07-MAR-1982	29-APR-1982	12338	05070N 04867E	GC 0018	-91.030533	27.951589
	608114003500		005	ST00BP00	GC019	03269/02	30-OCT-1984	13380	07944N 04367E	GC 0018	-91.029130	27.943662
	750	83	E/ST		G04940	22-DEC-1984	13-JAN-1985	12636	05270S 03124E	GC 0018	-91.025412	27.936386
	608114003501		005	ST01BP00	GC019	03269/02	13-JAN-1985	12972	07944N 04367E	GC 0018	-91.029130	27.943662
	750	83	D/ST		G04940	23-JAN-1985	15-OCT-1990	12089	04997S 03656E	GC 0018	-91.027073	27.935658
	608114005300		006	ST00BP00	GC019	00540/02	04-OCT-1985	13537	08063N 07277W	GC 0018	-91.042128	27.943521
	750	73	E/ST		G04940	26-DEC-1985	31-JAN-1986	13330	07789S 05929W	GC 0018	-91.046302	27.943613
	608114005301		006	ST01BP00	GC019	00540/02	31-JAN-1986	13740	08063N 07277W	GC 0018	-91.042128	27.943521
	750	73	D/PA		G04940	23-FEB-1986	06-MAR-1986	12502	06036N 04633W	GC 0018	-91.050216	27.949212
	608114007400		A001	ST00BP00	GC019	03269/02	05-JUL-1987	12265	07902S 04380E	GC 0018	-91.029170	27.943680
	760	155	D/ST		G04940	10-AUG-1987	24-APR-1996	12151	07127N 04398E	GC 0018	-91.029184	27.945912
	608114007401		A001	ST01BP00	GC019	03269/02	24-APR-1996	10611	07902S 04380E	GC 0018	-91.029170	27.943680
	760	159	D/ST		G04940	26-APR-1996	06-AUG-1999	10417	06947N 04089E	GC 0018	-91.028218	27.946392
	608114007402		A001	ST02BP00	GC019	03269/02	06-AUG-1999	10990	07902S 04380E	GC 0018	-91.029170	27.943680
	760	155	D/ST		G04940	10-AUG-1999	16-AUG-1999	10589	06342N 04377E	GC 0018	-91.029081	27.948068
	608114007403		A001	ST03BP00	GC019	03269/02	16-AUG-1999	10721	07902S 04380E	GC 0018	-91.029170	27.943680
	760	155	D/COM		G04940	20-AUG-1999	14-SEP-1999	10435	06709N 03949E	GC 0018	-91.027772	27.947041
	608114000800		A002	ST00BP00	GC019	03269/02	26-MAR-1983	14024	07908N 04388E	GC 0018	-91.029193	27.943762
	750	83	D/ST		G04940	01-JUN-1983	05-NOV-1999	12992	04542N 06106E	GC 0018	-91.034346	27.953095
	608114000801		A002	ST01BP00	GC019	03269/02	05-NOV-1999	11048	07908N 04388E	GC 0018	-91.029193	27.943762
	760	155	D/COM		G04940	07-NOV-1999	04-DEC-1999	10037	04719N 05976E	GC 0018	-91.033952	27.952603
	608114000700		A003	ST00BP00	GC019	03269/02	19-DEC-1982	16562	07893N 04385E	GC 0018	-91.029183	27.943804
	760	83	D/COM		G04940	17-MAR-1983	05-MAY-1987	13980	02191N 07045E	GC 0018	-91.037137	27.959603
	608114000900		A004	ST00BP00	GC019	03269/02	27-JUN-1984	13865	07911S 04370E	GC 0018	-91.029138	27.943704
	760	83	D/ST		G04940	19-SEP-1984	15-FEB-2021	12998	04577N 01706E	GC 0018	-91.020722	27.952803
	608114000901		A004	ST01BP00	GC019	03269/02	15-FEB-2021	9739	07911S 04370E	GC 0018	-91.029138	27.943704
	760	160	D/TA		G04940	23-FEB-2021	23-FEB-2021	9092	06425N 02402E	GC 0018	-91.022969	27.947752
	608114007500		A005	ST00BP00	GC019	03269/02	15-AUG-1987	12178	07895S 04373E	GC 0018	-91.029149	27.943661
	750	155	D/ST		G04940	04-SEP-1987	04-AUG-2000	10867	06649N 01068E	GC 0018	-91.018848	27.947078
	608114007501		A005	ST01BP00	GC019	03269/02	04-AUG-2000	11147	07895S 04373E	GC 0018	-91.029149	27.943661
	750	155	D/ST		G04940	10-AUG-2000	08-APR-2015	10571	07374N 02597E	GC 0018	-91.023619	27.945151
	608114007502		A005	ST02BP00	GC019	03269/02	08-APR-2015	9077	07895S 04373E	GC 0018	-91.029149	27.943661
	760	167	D/ST		G04940	11-APR-2015	20-APR-2015	8827	07625N 03323E	GC 0018	-91.025880	27.944492

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114007503		A005	ST02BP01	GC019	03269/02	20-APR-2015	7628	07895S	04373E	GC 0018	-91.029149		27.943661	
	760	167	D/ST		G04940	20-APR-2015	24-APR-2015	7560	07802N	03976E	GC 0018	-91.027911		27.944035	
	608114007504		A005	ST02BP02	GC019	03269/02	24-APR-2015	11034	07895S	04373E	GC 0018	-91.029149		27.943661	
	760	167	D/COM		G04940	21-MAY-2015	23-SEP-2015	10767	07573N	03221E	GC 0018	-91.025562		27.944631	
	608114008000		A006	ST00BP00	GC019	03269/02	16-NOV-1987	11767	07901S	04386E	GC 0018	-91.029188		27.943677	
	760	155	D/ST		G04940	04-DEC-1987	20-JAN-1994	11089	05972N	06320E	GC 0018	-91.035079		27.949171	
	608114008001		A006	ST01BP00	GC019	03269/02	20-JAN-1994	12191	07901S	04386E	GC 0018	-91.029188		27.943677	
	760	155	D/COM		G04940	25-JAN-1994	25-AUG-1994	10745	04286N	04958E	GC 0018	-91.030779		27.953748	
	608114007370		A007	ST00BP00	GC019	03269/02	23-FEB-1987	12596	07894S	04379E	GC 0018	-91.029167		27.943658	
	750	155	D/ST		G04940	13-JUN-1987	16-JUN-1987	12148	05381N	04348E	GC 0018	-91.028942		27.950710	
	608114007300		A007	ST00BP01	GC019	03269/02	16-JUN-1987	11841	07894S	04379E	GC 0018	-91.029167		27.943658	
	750	155	D/ST		G04940	17-JUN-1987	17-MAR-1997	11432	05620N	04340E	GC 0018	-91.028929		27.950051	
	608114007301		A007	ST01BP00	GC019	03269/02	17-MAR-1997	10500	07894S	04379E	GC 0018	-91.029167		27.943658	
	750	155	D/COM		G04940	19-MAR-1997	12-APR-1997	10169	06079N	04343E	GC 0018	-91.028963		27.948790	
	608114007302		A007	ST02BP00	GC019	00540/02		#####	07894S	04379E	GC 0018	-91.029167		27.943658	
	750	155	D/CNL		G04940		23-MAY-2005	#####	#####		#####	#####		#####	
	608114008700		A009	ST00BP00	GC019	03269/02	24-JAN-1988	13065	07909S	04382E	GC 0018	-91.029175		27.943699	
	760	150	D/ST		G04940	17-FEB-1988	19-JUN-1996	11459	02873N	02383E	GC 0018	-91.022732		27.957519	
	608114008701		A009	ST01BP00	GC019	03269/02	19-JUN-1996	11390	07909S	04382E	GC 0018	-91.029175		27.943699	
	760	159	D/ST		G04940	23-JUN-1996	17-SEP-2000	10391	04443N	03826E	GC 0018	-91.027280		27.953265	
	608114008702		A009	ST02BP00	GC019	03269/02	17-SEP-2000	10854	07909S	04382E	GC 0018	-91.029175		27.943699	
	760	155	D/ST		G04940	29-SEP-2000	02-JAN-2021	9775	06331N	04167E	GC 0018	-91.028428		27.948090	
	608114008703		A009	ST03BP00	GC019	03269/02	02-JAN-2021	11128	07909S	04382E	GC 0018	-91.029175		27.943699	
	760	160	D/COM		G04940	25-JAN-2021	08-FEB-2021	10346	05083N	04126E	GC 0018	-91.028241		27.951520	
	608114009700		A010	ST00BP00	GC019	03269/02	26-SEP-1988	11653	07887S	04378E	GC 0018	-91.029164		27.943638	
	760	155	D/ST		G04940	21-OCT-1988	22-FEB-1999	11163	06728N	02972E	GC 0018	-91.024750		27.946945	
	608114009701		A010	ST01BP00	GC019	03269/02	22-FEB-1999	10707	07887S	04378E	GC 0018	-91.029164		27.943638	
	760	155	D/TA		G04940	25-FEB-1999	11-NOV-2002	10023	07468N	02859E	GC 0018	-91.024436		27.944906	
	608114009702		A010	ST02BP00	GC019	00540/02		#####	07887S	04378E	GC 0018	-91.029164		27.943638	
	760	155	D/CNL		G04940		23-MAY-2005	#####	#####		#####	#####		#####	
	608114014200		A011	ST00BP00	GC019	03269/02	28-NOV-1989	11507	07886S	04384E	GC 0018	-91.029183		27.943636	
	760	155	D/ST		G04940	14-DEC-1989	22-SEP-1999	11159	06168N	03479E	GC 0018	-91.026293		27.948507	
	608114014201		A011	ST01BP00	GC019	03269/02	22-SEP-1999	10985	07886S	04384E	GC 0018	-91.029183		27.943636	
	750	155	D/TA		G04940	26-SEP-1999	04-JUN-2009	10397	06812N	02687E	GC 0018	-91.023871		27.946701	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114008900		A012	ST00BP00	GC019	03269/02	03-MAR-1988	12700	07892S	04391E	GC 0018	-91.029204	27.943653
	760	155	D/ST		G04940	24-MAR-1988	03-APR-1988	10907	03645N	07091E	GC 0018	-91.037351	27.955605
	608114008901		A012	ST01BP00	GC019	03269/02	03-APR-1988	13130	07892S	04391E	GC 0018	-91.029204	27.943653
	760	155	D/COM		G04940	08-APR-1988	11-SEP-1988	11114	02817N	06541E	GC 0018	-91.035608	27.957857
	608114009901		A013	ST01BP00	GC019	03269/02	23-NOV-2015	13481	07918S	04377E	GC 0018	-91.029160	27.943722
	760	167	D/TA		G04940	09-FEB-2016	21-JUN-2016	11500	01727N	04398E	GC 0018	-91.028916	27.960762
	608114011870		A014	ST01BP00	GC019	03269/02	10-OCT-1989	13919	07927N	04401E	GC 0018	-91.029234	27.943711
	760	155	D/ST		G04940	10-OCT-1989	20-OCT-1989	10802	01543N	07301W	GC 0018	-91.041731	27.961450
	608114011300		A015	ST00BP00	GC019	03269/02	09-APR-1989	9410	07937N	04375E	GC 0018	-91.029154	27.943682
	760	155	D/COM		G04940	17-APR-1989	06-MAY-1989	7406	07659S	06987W	GC 0018	-91.043032	27.943210
	608114014572		A017	ST03BP00	GC019	03269/02	31-MAR-1993	15260	07924N	04383E	GC 0018	-91.029178	27.943718
	760	155	D/TA		G04940	12-MAY-1993	14-MAR-1999	12483	00284N	05184E	GC 0018	-91.031279	27.964764
	608114015600		A018	ST00BP00	GC019	03269/02	17-APR-1990	12835	07949N	04397E	GC 0018	-91.029223	27.943650
	760	155	D/COM		G04940	15-MAY-1990	18-JUN-1990	9521	03369N	05316W	GC 0018	-91.047969	27.956516
	608114016600		A019	ST00BP00	GC019	03269/02	02-SEP-1990	11100	07934N	04400E	GC 0018	-91.029231	27.943691
	760	155	D/TA		G04940	12-SEP-1990	03-FEB-2020	7650	06262N	05260W	GC 0018	-91.048284	27.948561
	608114015700		A020	ST00BP00	GC019	03269/02	24-JUN-1990	17632	07899S	04399E	GC 0018	-91.029229	27.943672
	760	155	D/ST		G04940	21-AUG-1990	25-JAN-2002	14563	07790N	03913W	GC 0018	-91.052532	27.944419
	608114015701		A020	ST01BP00	GC019	03269/02	25-JAN-2002	13164	07899S	04399E	GC 0018	-91.029229	27.943672
	760	155	D/ST		G04940	14-FEB-2002	19-FEB-2002	11387	07535S	07022W	GC 0018	-91.042931	27.942866
	608114015702		A020	ST01BP01	GC019	03269/02	19-FEB-2002	12983	07899S	04399E	GC 0018	-91.029229	27.943672
	760	155	D/ST		G04940	19-FEB-2002	20-FEB-2002	11274	07540S	07164W	GC 0018	-91.042490	27.942874
	608114015703		A020	ST01BP02	GC019	03269/02	20-FEB-2002	12962	07899S	04399E	GC 0018	-91.029229	27.943672
	760	155	D/COM		G04940	20-FEB-2002	13-MAR-2002	11260	07542S	07179W	GC 0018	-91.042443	27.942879
	608114017900		A021	ST00BP00	GC019	03269/02	27-MAR-1991	13821	07956N	04396E	GC 0018	-91.029220	27.943631
	760	155	D/ST		G04940	17-APR-1991	23-APR-1991	12326	04857S	07585W	GC 0018	-91.041319	27.935478
	608114017901		A021	ST01BP00	GC019	03269/02	23-APR-1991	13105	07956N	04396E	GC 0018	-91.029220	27.943631
	760	155	D/ST		G04940	29-APR-1991	15-DEC-1999	11846	06215S	07409W	GC 0018	-91.041797	27.939218
	608114017902		A021	ST02BP00	GC019	03269/02	15-DEC-1999	11125	07956N	04396E	GC 0018	-91.029220	27.943631
	760	155	D/TA		G04940	21-DEC-1999	22-JAN-2020	9622	07785S	06959E	GC 0018	-91.037161	27.943472
	608114003502		A022	ST02BP00	GC019	03269/02	15-JAN-1991	14787	07944N	04367E	GC 0018	-91.029130	27.943662
	760	155	D/TA		G04940	23-JAN-1991	24-AUG-2024	12786	05596S	00715E	GC 0018	-91.017936	27.937175
	608114019100		A023	ST00BP00	GC019	03269/02	08-JAN-1993	7246	07914S	04395E	GC 0018	-91.029216	27.943714
	760	155	D/ST		G04940	18-JAN-1993	08-MAY-2020	6303	04771N	04754E	GC 0018	-91.030169	27.952404

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114019306		A024	ST05BP00	GC019	03269/02	24-JUN-2002	12265	07919S 04371E	GC 0018	-91.029141	27.943726
	760 155		D/COM		G04940	27-JUN-2002	22-JUL-2002	10421	02149N 05505E	GC 0018	-91.032363	27.959648
	608114019400		A025	ST00BP00	GC019	03269/02	26-MAY-1993	11100	07930N 04376E	GC 0018	-91.029157	27.943701
	760 155		D/ST		G04940	08-JUL-1993	05-APR-1999	10870	06185N 04585E	GC 0018	-91.029717	27.948509
	608114019401		A025	ST01BP00	GC019	03269/02	05-APR-1999	10145	07930N 04376E	GC 0018	-91.029157	27.943701
	760 155		D/ST		G04940	18-APR-1999	28-NOV-2002	9917	06224N 04556E	GC 0018	-91.029628	27.948400
	608114019402		A025	ST02BP00	GC019	03269/02	28-NOV-2002	10187	07930N 04376E	GC 0018	-91.029157	27.943701
	760 155		D/TA		G04940	07-JAN-2003	28-FEB-2014	9963	06311N 04271E	GC 0018	-91.028750	27.948150
	608114019502		A026	ST02BP00	GC019	03269/02	09-APR-2000	13997	07936N 04368E	GC 0018	-91.029132	27.943685
	760 155		D/ST		G04940	13-APR-2000	16-APR-2000	11427	00760N 05143E	GC 0018	-91.031174	27.963452
	608114019900		A027	ST00BP00	GC019	03269/02	05-OCT-1993	14330	07951N 04366E	GC 0018	-91.029127	27.943643
	760 156		D/ST		G04940	17-NOV-1993	15-JAN-2000	12069	04355N 05778W	GC 0018	-91.046587	27.953785
	608114019901		A027	ST01BP00	GC019	03269/02	15-JAN-2000	16347	07951N 04366E	GC 0018	-91.029127	27.943643
	760 155		D/ST		G04940	07-FEB-2000	07-FEB-2000	10652	00381N 05550W	GC 0018	-91.047095	27.964722
	608114019902		A027	ST02BP00	GC019	03269/02	07-FEB-2000	15773	07951N 04366E	GC 0018	-91.029127	27.943643
	768 155		D/TA		G04940	10-FEB-2000	13-FEB-2000	10680	00954N 05749W	GC 0018	-91.046507	27.963138
	608114020700		A028	ST00BP00	GC019	03269/02	01-MAR-1996	10775	07885S 04390E	GC 0018	-91.029201	27.943633
	760 155		D/ST		G04940	09-APR-1996	09-JAN-1999	10443	07381N 02916E	GC 0018	-91.024609	27.945145
	608114020701		A028	ST01BP00	GC019	03269/02	09-JAN-1999	10877	07885S 04390E	GC 0018	-91.029201	27.943633
	760 155		D/ST		G04940	12-JAN-1999	17-AUG-2002	10552	07422N 02994E	GC 0018	-91.024853	27.945037
	608114020702		A028	ST02BP00	GC019	03269/02	17-AUG-2002	11055	07885S 04390E	GC 0018	-91.029201	27.943633
	760 155		D/COM		G04940	05-SEP-2002	04-NOV-2002	10503	07858N 02709E	GC 0018	-91.023991	27.943827
	608114001400		001	ST00BP00	WILD	00115/02	17-DEC-1983	7229	03310N 01084E	GC 0148	-91.119104	27.826949
	1315 73		E/PA		G04942	05-FEB-1984	15-FEB-1984	6616	05279N 01354E	GC 0148	-91.120031	27.821546
	608364000700		001	ST00BP00	WILD	00689/01	10-MAY-1986	10550	04800S 05250E	CH 0622	-83.702941	26.310889
	234 107		E/PA		G04950	15-JUN-1986	21-JUN-1986	10549	04826S 05264E	CH 0622	-83.702986	26.310960
	427014002100		001	ST00BP00	WILD	00967/04	09-NOV-1982	12732	02154N 04948E	PN 0924	-97.202903	27.051821
	87 102		E/PA		G04984	17-JAN-1983	21-JAN-1983	12659	01991N 04356E	PN 0924	-97.201078	27.052253
	427134002900		001	ST00BP00	PN012A	00771/04	20-SEP-1982	10529	04634N 01981E	PN 0012	-96.705174	27.170286
	244 96		E/PA		G04985	02-NOV-1982	17-NOV-1982	9502	03658N 05471E	PN 0012	-96.715865	27.173108
	427124006600		001	ST00BP00	WILD	00724/04	13-APR-1983	13626	05687S 02995E	MU 0058	-96.306178	27.803178
	187 97		E/PA		G04988	16-JUN-1983	01-JUL-1983	13626	05687S 02995E	MU 0058	-96.306178	27.803178
	427124006000		001	ST00BP00	MU060A	00276/04	31-OCT-1982	13400	01043N 00756E	MU 0060	-96.299617	27.784562
	200 97		E/PA		G04989	05-APR-1983	06-MAY-1983	13384	01164N 00411E	MU 0060	-96.298556	27.784212

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427124006100		001	ST00BP00	WILD	01103/04	11-NOV-1982	14641	02024N	03241W	MU 0152	-96.489472	27.436052
	280	95	E/PA		G04991	16-FEB-1983	02-MAR-1983	14315	01439N	05206W	MU 0152	-96.483385	27.437576
	427124006400		001	ST00BP00	MU153A	00276/04	23-FEB-1983	13836	06310S	06235E	MU 0153	-96.421407	27.414417
	324	73	E/PA		G04992	11-JUN-1983	20-JUN-1983	13092	07314S	04089E	MU 0153	-96.414741	27.417080
	427124008400		001	ST00BP00	WILD	00276/04	18-APR-1985	11091	08466N	00998W	MU 0162	-96.448674	27.374161
	320	40	E/PA		G04993	11-JUN-1985	25-JUN-1985	11088	07273S	01098W	MU 0162	-96.448370	27.373880
	427034016100		001	ST00BP00	WILD	00724/04	13-FEB-1983	13166	05822S	03031W	MI 0569	-96.079974	28.230909
	80	82	E/PA		G04994	04-MAY-1983	15-MAY-1983	12011	02933S	04147W	MI 0569	-96.076735	28.222890
	427034014100		001	ST00BP01	MI586	00981/04	23-OCT-1982	16140	07263S	05322E	MI 0587	-96.107010	28.191890
	85	92	E/PA		G04995	29-JAN-1983	08-FEB-1983	14064	05054N	00828W	MI 0586	-96.087655	28.201156
	427034014170		001	ST00BP00	MI587	02628/04	23-SEP-1982	3994	07263S	05322E	MI 0587	-96.107010	28.191890
	85	92	E/ST		G04996	03-OCT-1982	23-OCT-1982	3704	07873S	04373E	MI 0587	-96.104017	28.193504
	427034030100		A001	ST00BP00	MI587	02628/04	22-MAR-1987	7555	05576S	03647W	MI 0587	-96.128460	28.187718
	87	100	E/PA		G04996	02-APR-1987	26-JUL-2012	7555	05568S	03689W	MI 0587	-96.128330	28.187693
	427034033200		A002	ST00BP00	MI587	02628/04	01-AUG-1988	8180	05580S	03657W	MI 0587	-96.128428	28.187728
	88	121	D/ST		G04996	11-AUG-1988	21-AUG-2002	7262	06713S	06757W	MI 0587	-96.118723	28.190634
	427034033201		A002	ST01BP00	MI587	02628/04	22-AUG-2002	8232	05580S	03657W	MI 0587	-96.128428	28.187728
	88	126	D/PA		G04996	26-AUG-2002	26-JUL-2012	7150	05959S	07043W	MI 0587	-96.117894	28.188540
	427034033400		A003	ST00BP00	MI587	02628/04	17-AUG-1988	8375	05573S	03654W	MI 0587	-96.128438	28.187709
	88	121	D/PA		G04996	29-AUG-1988	26-JUL-2012	7238	02383S	05701W	MI 0587	-96.122330	28.178799
	427034041000		A004	ST00BP00	MI587	02628/04	23-JAN-1990	8500	05579S	03640W	MI 0587	-96.128481	28.187727
	88	126	D/PA		G04996	23-FEB-1990	26-JUL-2012	6465	00641S	04631W	MI 0587	-96.125783	28.174082
	427034029600		001	ST00BP00	MI588	01103/04	18-NOV-1986	11042	02216N	06282W	MI 0588	-96.168830	28.210731
	82	106	E/PA		G04997	28-DEC-1986	05-JAN-1987	10051	04430N	03938W	MI 0588	-96.176272	28.204800
	427034030200		002	ST00BP00	MI588	01103/04	04-APR-1987	10003	01382N	03325W	MI 0588	-96.177945	28.213221
	80	69	E/PA		G04997	04-MAY-1987	31-MAY-1999	9977	01669N	03419W	MI 0588	-96.177676	28.212425
	427034030300		003	ST00BP00	MI588	01103/04	14-MAY-1987	11762	01376N	03319W	MI 0588	-96.177963	28.213237
	80	72	E/PA		G04997	29-JUN-1987	24-MAY-1999	11250	02896N	00974W	MI 0588	-96.185355	28.209214
	427034032700		004	ST00BP00	MI588	01103/04	29-MAY-1988	10354	05853N	05895E	MI 0588	-96.157736	28.200487
	86	99	E/PA		G04997	15-JUL-1988	22-JUL-1988	10353	06048N	05897E	MI 0588	-96.157757	28.199951
	427034022700		001	ST00BP00	MI565	00800/04	02-JUL-1984	14754	00559N	07621E	MI 0589	-96.211858	28.216205
	79	97	E/PA		G04998	06-DEC-1984	11-DEC-1984	14722	00251N	07443E	MI 0589	-96.211283	28.217041
	427034018700		001	ST00BP00	MI619	00231/04	31-MAR-1983	16378	06983S	00993W	MI 0603	-96.285193	28.151330
	80	92	E/PA		G04999	20-JUN-1983	05-JUL-1983	16301	07412S	01330W	MI 0603	-96.284117	28.152487

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034019100		002	ST00BP00	MI623	00105/04	27-APR-1983	16600	00832S 04781E	MI 0622	-96.353784	28.092227
	87 97		E/PA		G05000	03-SEP-1983	13-SEP-2001	16562	00740S 04655E	MI 0622	-96.353400	28.091967
	427034020500		003	ST00BP00	MI623	00105/04	04-OCT-1983	14300	08024N 07024W	MI 0622	-96.365806	28.111681
	85 94		E/PA		G05000	07-JAN-1984	18-JAN-1984	14294	07683S 07011W	MI 0622	-96.365855	28.111316
	427034023200		004	ST00BP00	MI623	00105/04	11-MAY-1984	13761	05741N 01608W	MI 0622	-96.382442	28.118292
	84 101		E/PA		G05000	26-JUL-1984	06-AUG-1984	13761	05968N 01606W	MI 0622	-96.382464	28.117668
	427034013800		C001	ST00BP00	MI623	00105/04	31-MAY-1982	16250	04117S 02144W	MI 0622	-96.381195	28.101811
	82 88		D/TA		G05000	19-OCT-1982	25-AUG-2019	16233	04239S 02087W	MI 0622	-96.381364	28.102151
	427034018900		C002	ST00BP00	MI623	00105/04	03-APR-1983	14185	04104S 02186W	MI 0622	-96.381066	28.101773
	82 112		D/ST		G05000	08-JUL-1983	13-JUL-1998	14004	05068S 01643W	MI 0622	-96.382682	28.104457
	427034018901		C002	ST01BP00	MI623	00105/04	15-JUL-1998	13510	04104S 02186W	MI 0622	-96.381066	28.101773
	82 125		D/TA		G05000	09-OCT-1998	27-SEP-2018	13400	03624S 02400W	MI 0622	-96.380437	28.100441
	427034020000		C003	ST00BP00	MI623	00105/04	02-AUG-1983	14186	04104S 02186W	MI 0622	-96.381066	28.101773
	81 112		D/TA		G05000	29-OCT-1983	21-AUG-2000	13920	03514S 04015W	MI 0622	-96.375435	28.100039
	427034021470		C004	ST00BP00	MI623	00105/04	16-NOV-1983	14442	04094S 02178W	MI 0622	-96.381091	28.101746
	88 112		D/ST		G05000	28-FEB-1984		13633	02793S 05028W	MI 0622	-96.372344	28.097994
	427034021400		C004	ST00BP01	MI623	00105/04	29-FEB-1984	15531	04094S 02178W	MI 0622	-96.381091	28.101746
	88 112		D/TA		G05000	05-APR-1984	26-OCT-2018	14631	01253S 04982W	MI 0622	-96.372595	28.093762
	427034023500		C005	ST00BP00	MI623	00105/04	12-JUN-1984	14250	04105S 02100W	MI 0622	-96.381332	28.101781
	88 112		D/TA		G05000	01-SEP-1984	26-SEP-2000	13911	02316S 01336W	MI 0622	-96.383826	28.096909
	427034024970		C006	ST00BP00	MI623	00105/04	29-SEP-1984	6020	04100S 02201W	MI 0622	-96.381020	28.101761
	88 112		D/ST		G05000	17-OCT-1984	17-OCT-1984	5712	03259S 01087W	MI 0622	-96.384532	28.099518
	427034052700		C008	ST00BP00	MI623	00105/04	09-MAR-2000	13470	04106S 02197W	MI 0622	-96.381032	28.101778
	86 121		D/TA		G05000	15-MAY-2000	18-AUG-2018	13302	03228S 00971W	MI 0622	-96.384893	28.099439
	427034048470		D001	ST00BP00	MI623	00105/04	08-OCT-1994	13032	04319S 05793W	MI 0622	-96.369867	28.102142
	86 106		D/ST		G05000	07-DEC-1994	25-JAN-1995	13026	04133S 05653W	MI 0622	-96.370315	28.101639
	427034048400		D001	ST00BP01	MI623	00105/04	25-JAN-1995	16176	04319S 05793W	MI 0622	-96.369867	28.102142
	86 106		D/TA		G05000	22-MAR-1995	04-JAN-2019	15597	03705S 04521W	MI 0622	-96.373853	28.100531
	427034050270		D002	ST00BP00	MI623	02481/04	25-NOV-1996	13516	04312S 05788W	MI 0622	-96.369883	28.102123
	87 125		D/ST		G05000	11-MAR-1997	12-MAR-1997	12978	04401S 03730W	MI 0622	-96.376260	28.102493
	427034050271		D002	ST00BP01	MI623	02481/04	12-MAR-1997	13588	04312S 05788W	MI 0622	-96.369883	28.102123
	87 125		D/ST		G05000	25-MAR-1997	26-MAR-1997	13028	04377S 03671W	MI 0622	-96.376442	28.102432
	427034050272		D002	ST00BP02	MI623	02481/04	26-MAR-1997	13400	04312S 05788W	MI 0622	-96.369883	28.102123
	87 125		D/ST		G05000	01-APR-1997	02-APR-1997	12886	04369S 03797W	MI 0622	-96.376053	28.102402

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034050200		D002	ST00BP03	MI623	00105/04	02-APR-1997	13535	04312S 05788W	MI 0622	-96.369883	28.102123
	87 125		D/ST		G05000	10-APR-1997	17-OCT-1997	12991	04370S 03710W	MI 0622	-96.376322	28.102410
	427034050201		D002	ST01BP00	MI623	00105/04	17-OCT-1997	13584	04312S 05788W	MI 0622	-96.369883	28.102123
	87 128		D/PA		G05000	11-NOV-1997	24-MAY-2004	12975	04461S 03636W	MI 0622	-96.376545	28.102664
	427034053000		D003	ST00BP00	MI623	00105/04	23-MAY-2000	13940	04326S 05798W	MI 0622	-96.369851	28.102161
	87 128		D/TA		G05000	23-AUG-2000	04-JAN-2019	13286	02501S 02846W	MI 0622	-96.379131	28.097326
	427034054700		D004	ST00BP00	MI623	00105/04	19-SEP-2003	13724	04324S 05786W	MI 0622	-96.369889	28.102156
	87 137		D/TA		G05000	10-DEC-2003	04-JAN-2019	13414	03704S 04048W	MI 0622	-96.375321	28.100557
	427034028300		E001	ST00BP00	MI623	00105/04	13-JAN-1986	13772	01306S 02746W	MI 0622	-96.379524	28.094045
	86 79		D/PA		G05000	04-APR-1986	15-AUG-2013	13772	01166S 02655W	MI 0622	-96.379816	28.093666
	427034050700		E002	ST00BP00	MI623	00105/04	29-MAR-1997	13978	01299S 02754W	MI 0622	-96.379500	28.094026
	86 100		D/PA		G05000	16-JUN-1997	15-AUG-2013	13393	01938S 00031W	MI 0622	-96.387897	28.095951
	427034053700		G002	ST00BP00	MI623	03295/04	02-APR-2002	13995	00302N 01138E	MI 0635	-96.391677	28.089863
	85 110		D/PA		G05000	18-JUN-2002	17-OCT-2020	13267	01971S 00907W	MI 0622	-96.385180	28.095988
	427034016570		001	ST00BP00	MI623	00105/04	24-NOV-1982	2910	02398N 05395E	MI 0636	-96.355914	28.083384
	89 95		E/ST		G05001	07-DEC-1982	08-DEC-1982	2910	02392N 05388E	MI 0636	-96.355892	28.083401
	427034016500		001	ST00BP01	MI623	00105/04	08-DEC-1982	16077	02398N 05395E	MI 0636	-96.355914	28.083384
	89 95		E/PA		G05001	19-APR-1983	30-JAN-1992	16066	02456N 05576E	MI 0636	-96.356479	28.083235
	427044011400		001	ST00BP00	BA412	01904/04	08-AUG-1983	7472	05414N 06964E	BA 0412	-95.558179	28.579682
	70 96		E/PA		G05003	31-AUG-1983	10-SEP-1983	7471	05478N 06984E	BA 0412	-95.558249	28.579507
	427044022100		007	ST00BP00	BA412	01904/04	16-MAY-1990	7600	04297S 02131E	BA 0412	-95.543692	28.562440
	65 99		E/PA		G05003	28-MAY-1990	23-JUL-1991	7599	04336S 02071E	BA 0412	-95.543501	28.562542
	427044013700		A002	ST00BP00	BA412	01904/04	01-NOV-1984	7546	07528N 05978W	BA 0412	-95.567398	28.574104
	68 76		D/PA		G05003	17-NOV-1984	05-SEP-1999	7545	07528N 05959W	BA 0412	-95.567458	28.574105
	427044017900		A003	ST00BP00	BA412	01904/04	18-SEP-1988	9950	07528N 05978W	BA 0412	-95.567398	28.574104
	65 94		D/PA		G05003	20-OCT-1988	05-SEP-1999	7862	04006S 02973W	BA 0412	-95.577147	28.562509
	427044019100		A004	ST00BP00	BA412	01904/04	05-JAN-1990	8653	07532N 05987W	BA 0412	-95.567370	28.574093
	65 94		D/PA		G05003	31-JAN-1990	19-JUL-1999	7916	07621S 07067E	BA 0412	-95.558755	28.571980
	427044020700		A005	ST00BP00	BA412	01904/04	19-FEB-1990	8454	07525N 05984W	BA 0412	-95.567379	28.574112
	69 95		D/PA		G05003	14-MAR-1990	17-JUL-1999	7555	05683N 07360E	BA 0412	-95.559438	28.578974
	427044021200		A006	ST00BP00	BA412	01904/04	18-MAR-1990	7705	07534N 05981W	BA 0412	-95.567389	28.574088
	69 95		D/PA		G05003	03-APR-1990	18-JUL-1999	7116	06088S 04869W	BA 0412	-95.571055	28.568081
	427064009000		001	ST00BP00	WILD	00846/04	14-NOV-1982	10741	05652S 03723E	GA 0257	-94.642518	28.975551
	55 67		E/PA		G05004	18-DEC-1982	18-DEC-1982	9647	02496S 02127E	GA 0257	-94.637896	28.966713

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427064013900		002	ST00BP00	WILD	00846/04	29-MAR-1987	5707	01490S 01905W		GA 0257	-94.674917		28.965154	
	55 75		E/PA		G05004	05-APR-1987	09-APR-1987	5707	01372S 02547W		GA 0257	-94.672924		28.964764	
	427084019200		003	ST00BP00	HI022	01284/04		#####	03502S 00605W		HI 0021	-94.007824		29.514183	
	40		E/CNL		G05006			#####	#####	#####	#####	#####		#####	
	427084064300		A001	ST00BP00	HI022	01284/04	04-MAR-2013	10724	02023S 02953E		HI 0022	-94.019199		29.510538	
	42 124		D/ST		G05006	19-APR-2013	28-APR-2013	9981	02856S 00440E		HI 0022	-94.011192		29.512531	
	427084013500		B001	ST00BP00	HI022	01284/04	23-APR-1983	14500	03427S 06523E		HI 0022	-94.030225		29.514812	
	40 120		D/TA		G05006	01-JUL-1983	09-JAN-2002	14432	03659S 06206E		HI 0022	-94.029200		29.515411	
	427084014900		B002	ST00BP00	HI022	01284/04	10-JAN-1985	14864	03427S 06503E		HI 0022	-94.030162		29.514810	
	36 87		D/COM		G05006	01-MAY-1985	09-JUL-1986	13930	00518S 03149E		HI 0022	-94.020015		29.506423	
	427084020570		B003	ST00BP00	HI022	01284/04	03-NOV-1985	13804	03429S 06517E		HI 0022	-94.030207		29.514818	
	36 118		D/ST		G05006	30-DEC-1985	06-JAN-1986	13210	01124S 04981E		HI 0022	-94.025688		29.508303	
	427084020571		B003	ST00BP01	HI022	01284/04	06-JAN-1986	14050	03429S 06517E		HI 0022	-94.030207		29.514818	
	36 118		D/ST		G05006	20-JAN-1986	21-JAN-1986	13419	00975S 04966E		HI 0022	-94.025663		29.507893	
	427084020500		B003	ST00BP02	HI022	01284/04	21-JAN-1986	14300	03429S 06517E		HI 0022	-94.030207		29.514818	
	36 118		D/ST		G05006	07-FEB-1986	26-DEC-2006	13626	00759S 05087E		HI 0022	-94.026073		29.507313	
	427084020501		B003	ST01BP00	HI022	01284/04	26-DEC-2006	13803	03429S 06517E		HI 0022	-94.030207		29.514818	
	38 91		D/COM		G05006	13-JAN-2007	13-FEB-2007	13434	01877S 05418E		HI 0022	-94.026961		29.510424	
	427084039000		B004	ST00BP00	HI022	01284/04	06-FEB-1994	13872	03427S 06525E		HI 0022	-94.030231		29.514812	
	40 90		D/PA		G05006	11-MAR-1994	18-MAR-1994	13700	04489S 06902E		HI 0022	-94.031273		29.517774	
	427084046500		B005	ST00BP00	HI022	01284/04	27-JUL-1997	14191	03430S 06528E		HI 0022	-94.030241		29.514821	
	40 97		D/TA		G05006	11-SEP-1997	17-DEC-2001	13601	03967S 04507E		HI 0022	-94.023821		29.516061	
	427104004900		001	ST00BP00	HI128	02383/04	26-MAR-1987	9920	06998S 04510W		HI 0128	-93.759683		29.252651	
	50 109		E/PA		G05009	23-APR-1987	20-AUG-2005	9919	06977S 04476W		HI 0128	-93.759794		29.252599	
	427104008300		002	ST00BP00	HI128	02383/04			00650N 00650W		HI 0120	-93.768407		29.319157	
	49		E/CNL		G05009						HI 0128				
	427104008800		A002	ST00BP00	HI128	02383/04	05-AUG-1988	10505	01610S 05378W		HI 0120	-93.755494		29.281262	
	49 96		E/PA		G05009	31-AUG-1988	30-SEP-1996	9498	00554N 02538W		HI 0128	-93.764698		29.275666	
	427104002100		002	ST00BP00	HI244A	00185/04			00976N 01479W		HI 0244	-93.603915		28.613891	
	116		E/CNL		G05010						HI 0244				
	427104001800		A001	ST00BP00	HI244A	00185/04	09-DEC-1982	8000	00976N 01471W		HI 0244	-93.603940		28.613892	
	115 91		E/ST		G05010	01-JAN-1983	19-SEP-1994	8000	00969N 01458W		HI 0244	-93.603978		28.613912	
	427104001801		A001	ST01BP00	HI244A	00185/04	19-SEP-1994	8292	00976N 01471W		HI 0244	-93.603940		28.613892	
	116 108		D/ST		G05010	28-SEP-1994	29-SEP-1994	7659	01110N 04010W		HI 0244	-93.596054		28.613201	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427104007101		A002	ST01BP00	HI244A	00185/04	01-NOV-1994	8474	00976N 01477W	HI 0244	-93.603922	28.613891
	116	116	D/PA		G05010	06-NOV-1994	09-NOV-1994	7800	03900N 00657W	HI 0244	-93.606896	28.605961
	427094083500		001	ST00BP00	WILD	00282/04	05-NOV-1985	10641	05142S 06309E	HI 0579	-94.253392	27.914382
	389	83	E/ST		G05012	24-DEC-1985	05-JAN-1986	10639	05133S 06277E	HI 0579	-94.253295	27.914354
	427094083501		001	ST01BP00	WILD	00282/04	05-JAN-1986	13751	05142S 06309E	HI 0579	-94.253392	27.914382
	389	83	E/PA		G05012	05-FEB-1986	12-FEB-1986	12242	07462N 07520W	HI 0579	-94.259206	27.923497
	177014012700		001	ST00BP00	WC379	00105/05	20-MAR-1983	9344	08783S 02088E	WC 0379	-93.471318	28.863307
	69	96	E/ST		G05016	15-APR-1983	01-MAY-1983	7111	04334S 01320E	WC 0379	-93.468661	28.851116
	177014012701		001	ST01BP00	WC379	00105/05	24-APR-1983	8819	08783S 02088E	WC 0379	-93.471318	28.863307
	69	96	E/PA		G05016	20-MAY-1983	30-MAR-1996	7040	04883S 01506E	WC 0379	-93.469274	28.852614
	177014019800		002	ST00BP00	WC379	00105/05	16-JAN-1988	7700	07479N 08340E	WC 0379	-93.490755	28.858850
	68	74	E/ST		G05016	25-JAN-1988	26-JAN-1988	7700	07290S 06434W	WC 0379	-93.490705	28.858881
	177014019801		002	ST01BP00	WC379	00105/05	27-JAN-1988	7900	07479N 08340E	WC 0379	-93.490755	28.858850
	68	74	E/PA		G05016	31-JAN-1988	30-MAR-1996	7659	06498S 05504W	WC 0379	-93.493565	28.856654
	177014019900		003	ST00BP00	WC379	00105/05	16-MAR-1988	5800	04099S 04811E	WC 0379	-93.479548	28.850289
	72	76	E/PA		G05016	22-MAR-1988	30-MAR-1996	5800	04099S 04811E	WC 0379	-93.479548	28.850289
	177024074400		001	ST00BP00	WILD	00040/05	18-FEB-1983	12227	00793N 02893E	WC 0470	-93.560055	28.591949
	124	73	E/PA		G05018	06-APR-1983	07-APR-1983	12059	00932N 04065E	WC 0470	-93.563697	28.591505
	177034042700		001	ST00BP00	WILD	00148/05	26-JAN-1983	8005	06110N 00508W	EC 0030	-92.966498	29.507905
	43	81	E/PA		G05021	05-FEB-1983	07-FEB-1983	8005	06110N 00508W	EC 0030	-92.966498	29.507905
	177034042870		001	ST00BP00	EC049	01046/05	25-DEC-1982	8370	03992S 01960E	EC 0044	-92.880652	29.455554
	49	81	E/ST		G05022	05-FEB-1983	11-FEB-1983	8366	04119S 02078E	EC 0044	-92.881027	29.455899
	177034042871		001	ST00BP01	EC049	01046/05	11-FEB-1983	10406	03992S 01960E	EC 0044	-92.880652	29.455554
	49	81	E/ST		G05022	18-MAR-1983	21-MAR-1983	10399	04125S 02161E	EC 0044	-92.881290	29.455911
	177034042800		001	ST00BP02	EC049	01046/05	21-MAR-1983	9712	03992S 01960E	EC 0044	-92.880652	29.455554
	49	81	D/PA		G05022	05-APR-1983	17-JAN-1993	9695	04019S 02116E	EC 0044	-92.881143	29.455621
	177034053000		A002	ST00BP00	EC049	01046/05	06-MAR-1987	11450	03201S 05411E	EC 0044	-92.891460	29.453250
	48	88	E/PA		G05022	23-MAR-1987	03-JUN-1998	7862	01327S 02042W	EC 0044	-92.914328	29.447822
	177034053400		A003	ST00BP00	EC049	01046/05	20-APR-1987	10830	03201S 05419E	EC 0044	-92.891485	29.453250
	48	85	D/PA		G05022	22-MAY-1987	03-JUN-1998	10421	03503S 03236E	EC 0044	-92.884639	29.454162
	177044065300		001	ST00BP00	EC338	00232/05	13-MAR-1987	7320	00561N 05495W	EC 0339	-92.791796	28.145356
	257	90	E/PA		G05024	23-MAR-1987	25-MAR-1987	7093	01236N 04869W	EC 0339	-92.793711	28.143478
	177044057600		004	ST00BP00	EC338	00232/05	06-SEP-1983	8994	04312N 07352W	EC 0339	-92.785889	28.135109
	263	96	E/PA		G05024	04-OCT-1983	12-OCT-1983	7950	04761N 03553W	EC 0339	-92.797652	28.133741

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054055300		001	ST00BP00	WILD	00800/05	15-OCT-1982	10100	03964N	03734W	VR 0044	-92.475319	29.402356
	36	95	E/PA		G05025	02-NOV-1982	15-FEB-1983	10000	03980N	03642W	VR 0044	-92.475608	29.402309
	177054056200		B001	ST00BP00	VR076	00992/05	29-NOV-1982	9653	03610S	04686W	VR 0045	-92.425771	29.383022
	34	79	E/PA		G05026	03-FEB-1983	15-JUL-1995	9653	03570S	04664W	VR 0045	-92.425840	29.382911
	177054057200		B002	ST00BP00	VR076	00992/05	11-OCT-1983	10265	03610S	04679W	VR 0045	-92.425793	29.383022
	35	87	E/PA		G05026	27-OCT-1983	15-JUL-1995	9284	06037S	02699W	VR 0045	-92.432083	29.389645
	177054093900		B004	ST00BP00	VR076	00992/05	29-DEC-1993	9654	03610S	04679W	VR 0045	-92.425793	29.383022
	34	121	D/PA		G05026	13-JAN-1994	15-JUL-1995	9301	04178S	06874W	VR 0045	-92.418917	29.384643
	177054075200		001	ST00BP00	WILD	00081/05	27-MAR-1987	13851	04494N	02401E	VR 0047	-92.309194	29.402243
	27	96	E/PA		G05027	13-MAY-1987	18-MAY-1987	13848	04458N	02435E	VR 0047	-92.309302	29.402341
	177054082200		E001	ST00BP00	VR250	00078/05	24-JUN-1982	15200	03793S	05419E	VR 0250	-92.218665	28.573410
	145	81	D/ST		G05031	11-SEP-1982	10-NOV-1983	13115	02032N	01910E	VR 0253	-92.207597	28.557467
	177054082300		E002	ST00BP00	VR250	00078/05	19-SEP-1982	15377	03792S	05429E	VR 0250	-92.218696	28.573407
	140	81	E/ST		G05031	14-DEC-1982	23-APR-2001	12956	02989N	02401E	VR 0253	-92.209105	28.554826
	177094053270		001	ST00BP00	EI029	01089/03	04-JUL-1983	11375	04124N	02871W	EI 0029	-91.701406	29.317245
	15	138	E/ST		G05038	16-AUG-1983	15-SEP-1983	11374	04172N	02810W	EI 0029	-91.701595	29.317112
	177094053271		001	ST00BP01	EI029	01089/03	15-SEP-1983	13057	04124N	02871W	EI 0029	-91.701406	29.317245
	15	138	E/ST		G05038	18-OCT-1983	28-OCT-1983	13053	04110N	02959W	EI 0029	-91.701130	29.317284
	177094053200		001	ST00BP02	EI029	01089/03	28-OCT-1983	12600	04124N	02871W	EI 0029	-91.701406	29.317245
	15	138	E/PA		G05038	06-NOV-1983	17-NOV-1983	12592	04104N	03004W	EI 0029	-91.700988	29.317301
	177094064400		002	ST00BP00	EI029	01089/03	04-NOV-1984	11500	04823S	07532E	EI 0029	-91.686859	29.302018
	17	131	E/PA		G05038	13-DEC-1984	18-MAY-1988	11500	04750S	07486W	EI 0029	-91.686871	29.301818
	177094072700		003	ST00BP00	EI029	01089/03	04-MAR-1987	14720	05301S	05298W	EI 0029	-91.693740	29.303314
	16	68	E/PA		G05038	12-MAY-1987	15-MAY-1987	14713	05287S	05205W	EI 0029	-91.694032	29.303274
	177094075200		004	ST00BP00	EI029	01089/03	17-MAY-1987	17100	05235S	05147W	EI 0029	-91.694214	29.303131
	16	78	E/PA		G05038	12-JUL-1987	20-APR-1989	17100	05029S	05181W	EI 0029	-91.694105	29.302565
	177094078500		005	ST00BP00	EI029	01089/03	18-SEP-1988	15595	07666S	04920W	EI 0029	-91.694950	29.309814
	17	92	E/PA		G05038	30-OCT-1988	21-JAN-1991	15584	07101N	05107W	EI 0029	-91.694359	29.309077
	177094081800		006	ST00BP00	EI029	01089/03	21-JUN-1989	16000	00910S	07310W	EI 0029	-91.687386	29.291256
	16	87	E/PA		G05038	13-AUG-1989	16-AUG-1989	15983	00964S	07375E	EI 0029	-91.686328	29.291408
	177094073400		001	ST00BP00	EI030	00035/03	27-OCT-1986	16944	03622N	03590W	EI 0030	-91.652019	29.318755
	11	110	E/PA		G05039	13-JAN-1987	22-JAN-1987	16896	03737N	04016W	EI 0030	-91.650682	29.318443
	177104102800		002	ST00BP00	EI306	02628/03	25-JUN-1983	10338	06377S	09091E	EI 0316	-91.641455	28.269842
	230	96	E/PA		G05040	10-AUG-1983	16-OCT-1991	8908	04857N	06351E	EI 0316	-91.632972	28.278837

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104100700		A001	ST00BP00	EI330	02628/03	26-OCT-1982	9230	03725S	03942W	EI 0316	-91.647609		28.262536	
	239	88	D/ST		G05040	01-DEC-1982	02-FEB-1994	8018	00441S	01653W	EI 0316	-91.654688		28.253489	
	177104100701		A001	ST01BP00	EI330	02628/03	06-FEB-1994	8803	03725S	03942W	EI 0316	-91.647609		28.262536	
	239	101	D/TA		G05040	17-FEB-1994	13-JUN-2009	7185	00209S	01477W	EI 0316	-91.655232		28.252850	
	177104106400		A002	ST00BP00	EI330	02628/03	02-MAR-1984	9284	03727S	03949W	EI 0316	-91.647587		28.262541	
	238	91	D/TA		G05040	25-MAR-1984	14-JUN-2009	8602	04871S	06644W	EI 0316	-91.639229		28.265708	
	177104111300		A003	ST00BP00	EI330	02628/03	10-JAN-1985	9879	03721S	03951W	EI 0316	-91.647581		28.262525	
	238	106	D/ST		G05040	18-FEB-1985	22-OCT-1993	9001	05280S	01387W	EI 0316	-91.655555		28.266792	
	177104111301		A003	ST01BP00	EI330	02628/03	22-OCT-1993	8627	03721S	03951W	EI 0316	-91.647581		28.262525	
	238	106	D/ST		G05040	03-NOV-1993	25-NOV-1993	7702	04211S	01424W	EI 0316	-91.655431		28.263852	
	177104111370		A003	ST02BP00	EI330	02628/03	25-NOV-1993	8529	03721S	03951W	EI 0316	-91.647581		28.262525	
	238	106	D/ST		G05040	29-NOV-1993	09-JAN-1994	7501	04116S	01389W	EI 0316	-91.655541		28.263592	
	177104111302		A003	ST02BP01	EI330	02628/03	09-JAN-1994	8686	03721S	03951W	EI 0316	-91.647581		28.262525	
	238	106	D/COM		G05040	25-JAN-1994	12-AUG-1994	7697	04073S	01315W	EI 0316	-91.655769		28.263473	
	177104112000		A004	ST00BP00	EI330	02628/03	25-FEB-1985	9500	03712S	03947W	EI 0316	-91.647594		28.262500	
	238	107	D/ST		G05040	01-APR-1985	20-OCT-2000	8143	00200S	04592W	EI 0316	-91.645562		28.252850	
	177104112001		A004	ST01BP00	EI330	02628/03	20-OCT-2000	6625	03712S	03947W	EI 0316	-91.647594		28.262500	
	234	91	D/PA		G05040	29-OCT-2000	31-OCT-2000	6401	02511S	03427W	EI 0316	-91.649198		28.259195	
	177104112970		A005	ST00BP00	EI306	02628/03	08-APR-1985	9075	03730S	03955W	EI 0316	-91.647569		28.262549	
	238	105	D/ST		G05040	25-APR-1985	30-APR-1985	6563	06481S	06262E	EI 0316	-91.632671		28.270149	
	177104112900		A005	ST00BP01	EI306	02628/03	30-APR-1985	9390	03730S	03955W	EI 0316	-91.647569		28.262549	
	238	105	D/ST		G05040	09-MAY-1985	12-MAY-1985	6684	05934S	05727E	EI 0316	-91.631006		28.268649	
	177104112901		A005	ST01BP00	EI306	02628/03	12-MAY-1985	10278	03730S	03955W	EI 0316	-91.647569		28.262549	
	238	105	D/ST		G05040	31-MAY-1985	22-APR-1994	8475	06029S	06496E	EI 0316	-91.633394		28.268903	
	177104112902		A005	ST02BP00	EI306	02628/03	22-APR-1994	12345	03730S	03955W	EI 0316	-91.647569		28.262549	
	238	100	D/ST		G05040	05-MAY-1994	07-MAY-1994	5788	06226N	02743E	EI 0316	-91.621756		28.275100	
	177104112903		A005	ST03BP00	EI306	02628/03	07-MAY-1994	12797	03730S	03955W	EI 0316	-91.647569		28.262549	
	238	100	D/ST		G05040	08-MAY-1994	09-MAY-1994	6446	06074N	02615E	EI 0316	-91.621361		28.275517	
	177104112904		A005	ST04BP00	EI306	02628/03	09-MAY-1994	12993	03730S	03955W	EI 0316	-91.647569		28.262549	
	238	100	D/ST		G05040	13-MAY-1994	14-FEB-2006	5863	06234N	02007E	EI 0316	-91.619471		28.275081	
	177104112905		A005	ST05BP00	EI330	02628/03	14-FEB-2006	7092	03730S	03955W	EI 0316	-91.647569		28.262549	
	240	110	D/COM		G05040	25-MAR-2006	12-APR-2006	6951	04806S	04319W	EI 0316	-91.646448		28.265510	
	177104116000		A006	ST00BP00	EI330	02628/03	28-SEP-1985	9415	03719S	03944W	EI 0316	-91.647603		28.262519	
	238	106	D/TA		G05040	18-OCT-1985	20-AUG-2000	9200	03465S	02504W	EI 0316	-91.652073		28.261809	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104117000		A007	ST00BP00	EI330	02628/03	31-OCT-1985	7430	03723S	03957W	EI 0316	-91.647563		28.262530
	238	106	D/PA		G05040	13-NOV-1985	19-NOV-2021	5841	00937S	06699W	EI 0316	-91.639025		28.254891
	177104117300		A008	ST00BP00	EI330	02628/03	19-NOV-1985	9078	03714S	03953W	EI 0316	-91.647575		28.262505
	238	107	D/COM		G05040	13-DEC-1985	12-JUN-1986	7700	02381S	00339W	EI 0316	-91.658785		28.258812
	177104117970		A009	ST00BP00	EI330	02628/03	24-DEC-1985	8556	03717S	03960W	EI 0316	-91.647553		28.262514
	238	107	D/ST		G05040	08-JAN-1986	17-JAN-1986	6083	06511N	07306W	EI 0316	-91.637198		28.274280
	177104117900		A009	ST00BP01	EI330	02628/03	17-JAN-1986	8415	03717S	03960W	EI 0316	-91.647553		28.262514
	238	107	D/PA		G05040	21-JAN-1986	04-SEP-2000	6060	06597N	07151W	EI 0316	-91.637679		28.274041
	177104118300		A010	ST00BP00	EI330	02628/03	26-JAN-1986	8950	03706S	03949W	EI 0316	-91.647587		28.262483
	238	106	D/COM		G05040	20-FEB-1986	19-MAY-1986	7708	01180S	00765W	EI 0316	-91.657451		28.255515
	177104137500		A011	ST00BP00	EI330	02628/03	09-DEC-1993	9688	03708S	03956W	EI 0316	-91.647566		28.262489
	238	101	D/COM		G05040	30-DEC-1993	24-JUL-1994	8255	00530S	01534W	EI 0316	-91.655058		28.253734
	177104138400		A012	ST00BP00	EI330	02628/03	16-MAR-1994	8265	03710S	03962W	EI 0316	-91.647547		28.262495
	283	100	D/COM		G05040	06-APR-1994	28-JUN-1994	7254	00350S	03273W	EI 0316	-91.649658		28.253251
	177104107600		A013	ST00BP00	EI330	02628/03	24-MAR-1984	9059	00298S	00260E	EI 0315	-91.660628		28.253082
	240	111	D/ST		G05040	30-APR-1984	15-JUL-2006	7428	04523S	01216W	EI 0316	-91.656079		28.264708
	177104107601		A013	ST01BP00	EI330	02628/03	15-JUL-2006	7355	00298S	00260E	EI 0315	-91.660628		28.253082
	240	108	D/COM		G05040	13-OCT-2006	14-DEC-2006	7171	01496S	00150W	EI 0316	-91.659365		28.256378
	177114083170		001	ST00BP00	SS037	01512/02	16-APR-1985	3500	07988N	05280W	SS 0037	-91.072662		29.072083
	10	37	E/ST		G05041	21-APR-1985	21-APR-1985	3500	05997S	05278W	SS 0037	-91.072668		29.072148
	177114083171		001	ST00BP01	SS037	01512/02	21-APR-1985	10288	07988N	05280W	SS 0037	-91.072662		29.072083
	10	37	E/ST		G05041	23-MAY-1985	17-JUN-1985	9993	06717N	05070W	SS 0037	-91.073309		29.075580
	177114083100		001	ST00BP02	SS037	01512/02	17-JUN-1985	10297	07988N	05280W	SS 0037	-91.072662		29.072083
	10	37	E/PA		G05041	09-JUL-1985	03-MAY-1997	9927	06593N	05048W	SS 0037	-91.073380		29.075920
	177114099700		002	ST00BP00	SS037	01512/02	05-SEP-1989	9687	02221S	01436W	SS 0037	-91.084719		29.061787
	10	50	E/PA		G05041	19-SEP-1989	03-MAY-1997	8228	06747S	02604W	SS 0037	-91.081033		29.074226
	177114111700		005	ST00BP00	SS037	01512/02	12-JUL-1993	10319	02330S	02100W	SS 0037	-91.082640		29.062083
	12	37	E/ST		G05041	31-JUL-1993	02-AUG-1993	8137	06968N	04208W	SS 0037	-91.076011		29.074895
	177114111701		005	ST01BP00	SS037	01512/02	09-AUG-1993	11581	02330S	02100W	SS 0037	-91.082640		29.062083
	12	37	E/ST		G05041	20-AUG-1993	28-AUG-1993	9113	06346N	04861W	SS 0037	-91.073963		29.076601
	177114111702		005	ST02BP00	SS037	01512/02	28-AUG-1993	9404	02330S	02100W	SS 0037	-91.082640		29.062083
	12	37	E/PA		G05041	01-SEP-1993	03-MAY-1997	7302	05715S	05176W	SS 0037	-91.072991		29.071372
	177114102200		A001	ST00BP00	SS037	01512/02	28-APR-1990	8325	06145S	03787W	SS 0037	-91.077334		29.072564
	9	38	D/ST		G05041	15-MAY-1990	15-MAY-1990	8321	06126S	03753W	SS 0037	-91.077439		29.072512

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114102201		A001	ST01BP00	SS037	01512/02	17-MAY-1990	7725	06145S	03787W	SS 0037	-91.077334		29.072564	
	9	38	D/PA		G05041	31-MAY-1990	03-MAY-1997	7506	06295S	02589W	SS 0037	-91.081083		29.072983	
	177114102700		A002	ST00BP00	SS037	01512/02	05-JUN-1990	8275	06150S	03783W	SS 0037	-91.077346		29.072577	
	10	43	D/PA		G05041	17-JUN-1990	03-MAY-1997	7717	06767S	01469W	SS 0037	-91.084586		29.074287	
	177124029200		001	ST00BP00	SS239	01123/02	03-JUL-1983	12600	03204N	00818E	SS 0240	-90.947713		28.432277	
	132	98	E/PA		G05043	06-AUG-1983	29-AUG-1988	12600	03204N	00818E	SS 0240	-90.947713		28.432277	
	177124028500		001	ST00BP00	SS259	00105/02	21-AUG-1982	15366	07193S	04401W	SS 0259	-90.786181		28.383507	
	146	93	E/PA		G05044	12-NOV-1982	22-JUL-2019	15297	06736N	04033W	SS 0259	-90.787323		28.383601	
	177124035000		JA001	ST00BP00	SS259	03295/02	02-JUL-1987	14206	06002S	08152W	SS 0259	-90.774537		28.380183	
	145	110	D/ST		G05044	04-AUG-1987	12-AUG-1987	13248	06060S	04337W	SS 0259	-90.786395		28.380394	
	177124035001		JA001	ST01BP00	SS259	03295/02	12-AUG-1987	14350	06002S	08152W	SS 0259	-90.774537		28.380183	
	145	110	D/ST		G05044	25-AUG-1987	05-JAN-2011	13410	06775S	04464W	SS 0259	-90.785990		28.382357	
	177124035002		JA001	ST02BP00	SS259	03295/02	05-JAN-2011	13167	06002S	08152W	SS 0259	-90.774537		28.380183	
	147	121	D/PA		G05044	30-JAN-2011	20-JUL-2021	10025	01557S	13415W	SS 0259	-90.758245		28.367889	
	177124035300		JA002	ST00BP00	SS259	03295/02	08-SEP-1987	13100	05997S	08160W	SS 0259	-90.774513		28.380169	
	145	110	D/ST		G05044	29-SEP-1987	04-OCT-1987	12938	04802S	07767W	SS 0259	-90.775752		28.376889	
	177124035301		JA002	ST01BP00	SS259	03295/02	04-OCT-1987	13637	05997S	08160W	SS 0259	-90.774513		28.380169	
	145	110	D/PA		G05044	10-OCT-1987	20-JUL-2021	13355	06875N	09823W	SS 0259	-90.769326		28.383142	
	177124035400		JA003	ST00BP00	SS259	03295/02	18-OCT-1987	15135	06006S	08161W	SS 0259	-90.774508		28.380194	
	145	110	D/ST		G05044	07-NOV-1987	24-APR-2004	13504	06028N	12508W	SS 0259	-90.760968		28.385434	
	177124035401		JA003	ST01BP00	SS259	03295/02	24-APR-2004	14484	06006S	08161W	SS 0259	-90.774508		28.380194	
	147	119	D/ST		G05044	10-MAY-2004	27-OCT-2010	12850	04307S	12871W	SS 0259	-90.759894		28.375459	
	177124035402		JA003	ST02BP00	SS259	03295/02	27-OCT-2010	13183	06006S	08161W	SS 0259	-90.774508		28.380194	
	147	121	D/PA		G05044	18-NOV-2010	20-JUL-2021	11728	03205S	11054W	SS 0259	-90.765559		28.372453	
	177124035600		JA004	ST00BP00	SS259	03295/02	13-NOV-1987	16160	06000S	08148W	SS 0259	-90.774550		28.380177	
	145	110	D/PA		G05044	05-DEC-1987	17-JUL-2021	13522	06779S	00516W	SS 0259	-90.798263		28.382420	
	177124035601		JA004	ST01BP00	SS259	00105/02		14930	06000S	08148W	SS 0259	-90.774550		28.380177	
	143	100	D/CNL		G05044		09-SEP-2005	12400	06209S	00998W	SS 0259	-90.796774		28.380846	
	177124035800		JA005	ST00BP00	SS259	03295/02	11-DEC-1987	14021	05999S	08164W	SS 0259	-90.774501		28.380175	
	147	110	D/ST		G05044	28-DEC-1987	03-MAR-1995	12865	05839S	11730W	SS 0259	-90.763416		28.379687	
	177124035801		JA005	ST01BP00	SS259	03295/02	03-MAR-1995	14786	05999S	08164W	SS 0259	-90.774501		28.380175	
	147	110	D/PA		G05044	23-MAR-1995	21-JUL-2021	12667	05755S	12626W	SS 0259	-90.760634		28.379444	
	177124035900		JA006	ST00BP00	SS259	03295/02	23-MAR-1988	15805	05993S	08151W	SS 0259	-90.774541		28.380158	
	145	110	D/PA		G05044	12-APR-1988	18-JUL-2021	12674	01359S	01560W	SS 0259	-90.795096		28.367504	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124064200		JA007	ST00BP00	SS259	03295/02	26-MAY-2004	12407	05905S	08156W	SS 0259	-90.774528		28.379917	
	143 119		D/PA		G05044	15-JUN-2004	18-JUL-2021	12001	03959S	09199W	SS 0259	-90.771315		28.374551	
	177124064400		JA008	ST00BP00	SS259	03295/02	05-JUL-2004	13626	06008S	08166W	SS 0259	-90.774494		28.380200	
	143 119		D/ST		G05044	28-JUL-2004	06-AUG-2004	13291	06579N	09183W	SS 0259	-90.771312		28.383964	
	177124064401		JA008	ST00BP01	SS259	03295/02	06-AUG-2004	13850	06008S	08166W	SS 0259	-90.774494		28.380200	
	143 119		D/ST		G05044	11-AUG-2004	16-AUG-2004	13474	06432N	09207W	SS 0259	-90.771236		28.384368	
	177124064402		JA008	ST00BP02	SS259	03295/02	16-AUG-2004	13980	06008S	08166W	SS 0259	-90.774494		28.380200	
	143 119		D/PA		G05044	25-AUG-2004	21-JUL-2021	13555	06305N	09232W	SS 0259	-90.771155		28.384716	
	177124064500		JA009	ST00BP00	SS259	03295/02	07-JUL-2005	15006	06001S	08169W	SS 0259	-90.774485		28.380181	
	143 120		D/PA		G05044	05-AUG-2005	21-JUL-2021	13562	06963N	02262W	SS 0259	-90.792832		28.383001	
	177124065500		JA010	ST00BP00	SS259	03295/02	03-SEP-2005	14557	05998S	08157W	SS 0259	-90.774523		28.380172	
	143 120		D/ST		G05044	18-SEP-2005	14-DEC-2010	12399	06215S	01043W	SS 0259	-90.796635		28.380863	
	177124065501		JA010	ST01BP00	SS259	03295/02	14-DEC-2010	13391	05998S	08157W	SS 0259	-90.774523		28.380172	
	143 121		D/PA		G05044	26-DEC-2010	19-JUL-2021	12147	02562S	06139W	SS 0259	-90.780847		28.370752	
	177124030600		001	ST00BP00	SS321	00992/02	16-JUN-1984	12500	06331N	02707E	SS 0321	-91.244953		28.155521	
	315 32		E/PA		G05045	22-JUL-1984	30-JUL-1984	12500	06331N	02707E	SS 0321	-91.244953		28.155521	
	177124034600		002	ST00BP00	SS321	00992/02	12-FEB-1987	6855	03767N	02153E	SS 0321	-91.243229		28.162569	
	311 79		E/PA		G05045	02-MAR-1987	11-JUN-1988	6604	04544N	03249E	SS 0321	-91.246629		28.160435	
	177134013800		001	ST00BP00	PL023	00066/02	18-JUN-1985	9500	05998S	07321E	PL 0024	-90.579080		28.839868	
	65 100		E/PA		G05046	02-JUL-1985	04-JUL-1985	9500	05998S	07321E	PL 0024	-90.579080		28.839868	
	177134011170		001	ST00BP00	ST052	00748/02	25-FEB-1983	17035	02550S	06100E	PL 0025	-90.526628		28.830072	
	64 91		E/ST		G05047	30-MAY-1983	17-JUN-1983	17018	02355S	06544E	PL 0025	-90.528017		28.829543	
	177134011100		001	ST00BP01	ST052	00748/02	17-JUN-1983	19750	02550S	06100E	PL 0025	-90.526628		28.830072	
	64 91		E/PA		G05047	16-OCT-1983	28-SEP-1986	19725	02644S	06603E	PL 0025	-90.528196		28.830341	
	177134015100		002	ST00BP00	ST052	00748/02	28-MAR-1987	14005	01700N	02000E	PL 0025	-90.513608		28.856696	
	63 89		E/PA		G05047	26-APR-1987	30-APR-1987	14005	01700N	02000E	PL 0025	-90.513608		28.856696	
	177194029800		001	ST00BP00	WD050	01099/01	04-SEP-1983	11500	06479S	01628W	WD 0050	-89.477965		29.069124	
	35 115		E/PA		G05050	22-SEP-1983	10-OCT-1983	11500	06447S	01563W	WD 0050	-89.478170		29.069039	
	177194034900		002	ST00BP00	WD050	01099/01	21-OCT-1984	10500	03117S	03751W	WD 0050	-89.471492		29.059785	
	34 91		E/PA		G05050	04-NOV-1984	08-NOV-1984	10500	03114S	03748W	WD 0050	-89.471500		29.059776	
	177194040200		003	ST00BP00	WD050	03035/01	15-JUL-1986	3500	03294S	03452W	WD 0050	-89.472419		29.060285	
	34 86		E/PA		G05050	18-JUL-1986	08-AUG-2013	3500	03294S	03452W	WD 0050	-89.472419		29.060285	
	177194040800		004	ST00BP00	WD050	03035/01	21-AUG-1986	3500	03714S	01995W	WD 0050	-89.476957		29.061505	
	30 88		D/PA		G05050	24-AUG-1986	09-AUG-2013	3500	03728S	01950W	WD 0050	-89.477097		29.061546	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224009700		A001	ST00BP00	SP083	02451/01	17-NOV-1983	15700	02227S	05890W	SP 0075	-89.299976		28.801631	
	358	84	E/PA		G05051	14-MAR-1984	17-AUG-2019	15694	02372S	05908W	SP 0075	-89.299912		28.802027	
	177224010600		A002	ST01BP00	SP083	02451/01	05-NOV-1984	16233	02227S	05890W	SP 0075	-89.299976		28.801631	
	358	89	E/PA		G05051	10-JAN-1985	28-AUG-2019	14583	00534S	03307E	SP 0075	-89.282712		28.796703	
	177224012100		A003	ST00BP00	SP083	02451/01	18-DEC-1985	14890	02220S	05890W	SP 0075	-89.299976		28.801611	
	358	107	D/PA		G05051	20-JAN-1986	17-AUG-2019	14664	00870S	04706W	SP 0075	-89.303748		28.797958	
	177224012870		A004	ST00BP00	SP083	02451/01	12-APR-1986	16020	02216S	05898W	SP 0075	-89.299952		28.801600	
	357	106	D/ST		G05051	21-MAY-1986	04-JUN-1986	13319	02488S	00782E	SP 0075	-89.274725		28.801950	
	177224012800		A004	ST00BP01	SP083	02451/01	04-JUN-1986	17331	02216S	05898W	SP 0075	-89.299952		28.801600	
	357	106	D/PA		G05051	30-JUN-1986	20-AUG-2019	14516	02436S	00090E	SP 0075	-89.272567		28.801774	
	177224012300		A005	ST00BP00	SP083	02451/01	30-JAN-1986	15000	02224S	05899W	SP 0075	-89.299948		28.801622	
	357	107	D/PA		G05051	26-FEB-1986	21-AUG-2019	14484	00826S	06535E	SP 0075	-89.292773		28.797665	
	177224015500		A006	ST00BP00	SP083	02451/01	31-AUG-1987	13922	02239S	05903W	SP 0075	-89.299935		28.801663	
	358	106	D/ST		G05051	21-SEP-1987	01-AUG-2008	13451	00697S	07038E	SP 0075	-89.294351		28.797334	
	177224015501		A006	ST01BP00	SP083	02451/01	05-JAN-2010	13225	02239S	05903W	SP 0075	-89.299935		28.801663	
	356	106	D/PA		G05051	11-JAN-2010	21-AUG-2019	12731	00716S	06827E	SP 0075	-89.293690		28.797376	
	177224012500		A007	ST00BP00	SP083	02451/01	06-MAR-1986	15128	02234S	05886W	SP 0075	-89.299988		28.801650	
	357	106	D/ST		G05051	05-APR-1986	21-SEP-1986	14661	01911S	03161W	SP 0075	-89.308512		28.800894	
	177224012501		A007	ST01BP00	SP083	02451/01	21-SEP-1986	15254	02234S	05886W	SP 0075	-89.299988		28.801650	
	357	106	D/ST		G05051	18-OCT-1986	03-NOV-1986	14174	03102S	04492E	SP 0075	-89.286270		28.803823	
	177224012570		A007	ST02BP00	SP083	02451/01	03-NOV-1986	15315	02234S	05886W	SP 0075	-89.299988		28.801650	
	357	106	D/ST		G05051	18-NOV-1986	24-DEC-1986	13958	02857S	03892E	SP 0075	-89.284410		28.803119	
	177224012502		A007	ST02BP01	SP083	02451/01	24-DEC-1986	18222	02234S	05886W	SP 0075	-89.299988		28.801650	
	358	106	D/PA		G05051	10-JAN-1987	24-AUG-2019	16525	03198S	02583E	SP 0075	-89.280304		28.803993	
	177224014000		A008	ST00BP00	SP083	02451/01	22-JAN-1987	15345	02218S	05890W	SP 0075	-89.299977		28.801606	
	358	106	D/ST		G05051	17-FEB-1987	18-NOV-1995	14469	00808S	05744E	SP 0075	-89.290304		28.797577	
	177224014001		A008	ST01BP00	SP083	02451/01	18-NOV-1995	14820	02218S	05890W	SP 0075	-89.299977		28.801606	
	358	103	D/PA		G05051	04-DEC-1995	20-AUG-2019	13463	02099S	04601E	SP 0075	-89.286666		28.801069	
	177224014471		A009	ST00BP01	SP083	00105/01	01-APR-1987	16321	02220S	08875E	SP 0075	-89.299998		28.801612	
	357	106	D/ST		G05051	08-APR-1987		12959	03980S	00050E	SP 0075	-89.272354		28.806018	
	177224014800		A010	ST00BP00	SP083	02451/01			02239S	05903W	SP 0075	-89.299935		28.801663	
			D/CNL		G05051						SP 0075				
	177224015000		A011	ST00BP00	SP083	02451/01	08-MAY-1987	17496	02242S	05888W	SP 0075	-89.299982		28.801672	
	358	106	D/ST		G05051	22-JUN-1987	13-AUG-1987	16519	05222S	05855E	SP 0075	-89.290406		28.809717	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177224015001		A011	ST01BP00	SP083	02451/01	13-AUG-1987	14550	02242S	05888W	SP 0075	-89.299982	28.801672
	358	106	D/ST		G05051	25-AUG-1987	25-JAN-2010	14159	02645S	06251E	SP 0075	-89.291784	28.802653
	177224015002		A011	ST02BP00	SP083	02451/01	25-JAN-2010	14993	02242S	05888W	SP 0075	-89.299982	28.801672
	356	106	D/PA		G05051	08-FEB-2010	24-JUL-2019	14011	03500S	05332E	SP 0075	-89.288868	28.804957
	177224015400		A012	ST00BP00	SP083	02451/01			02227S	05885W	SP 0075	-89.299992	28.801631
			D/CNL		G05051						SP 0075		
	177224013600		A013	ST00BP00	SP083	02451/01	15-SEP-1986	1410	02241S	05896W	SP 0075	-89.299957	28.801669
	357	107	D/PA		G05051	17-SEP-1986	17-AUG-2019	1409	02264S	05882W	SP 0075	-89.299999	28.801733
	177224008770		001	ST00BP00	SP083	02628/01	20-DEC-1982	11816	08330N	01439E	SP 0083	-89.231332	28.771505
	505	72	E/ST		G05052	20-JAN-1983	04-FEB-1983	11815	06503S	01456E	SP 0083	-89.231379	28.771712
	177224008700		001	ST00BP01	SP083	02628/01	04-FEB-1983	14420	08330N	01439E	SP 0083	-89.231332	28.771505
	505	72	E/PA		G05052	24-FEB-1983	13-MAR-1983	14417	06577S	01479E	SP 0083	-89.231447	28.771918
	177224012000		002	ST00BP00	SP083	02628/01	01-DEC-1985	13070	02933S	00213E	SP 0083	-89.227707	28.761834
	525	82	D/PA		G05052	23-JAN-1986	01-FEB-1986	13068	02979S	00085E	SP 0083	-89.227304	28.761955
	177224016600		003	ST00BP00	SP083	02628/01	08-JUN-1988	11100	03943N	04811E	SP 0083	-89.241603	28.783736
	472	72	E/ST		G05052	24-JUN-1988	27-JUN-1988	11098	03907N	04813E	SP 0083	-89.241607	28.783836
	177224016601		003	ST01BP00	SP083	02628/01	27-JUN-1988	10462	03943N	04811E	SP 0083	-89.241603	28.783736
	472	72	E/ST		G05052	06-JUL-1988	09-JUL-1988	9367	01242N	02567E	SP 0083	-89.234447	28.791048
	177224016602		003	ST02BP00	SP083	02628/01	09-JUL-1988	11440	03943N	04811E	SP 0083	-89.241603	28.783736
	472	72	E/ST		G05052	19-JUL-1988	26-JUL-1988	9990	07305S	07350E	SP 0083	-89.249727	28.774212
	177224016603		003	ST03BP00	SP083	02628/01	26-JUL-1988	8032	03943N	04811E	SP 0083	-89.241603	28.783736
	472	72	E/PA		G05052	04-AUG-1988	08-AUG-1988	6344	00031N	03394E	SP 0083	-89.236958	28.794419
	177224016900		004	ST00BP00	SP083	02628/01	14-AUG-1988	12670	04263S	02390E	SP 0083	-89.234423	28.765601
	515	72	E/PA		G05052	29-AUG-1988	05-SEP-1988	12096	02345S	01201E	SP 0083	-89.230822	28.760268
	177224018500		A001	ST00BP00	SP083	02628/01	30-OCT-1990	8715	04053N	05036E	SP 0083	-89.242312	28.783445
	467	102	D/ST		G05052	05-NOV-1990	27-DEC-1997	8602	03317N	05341E	SP 0083	-89.243222	28.785483
	177224018501		A001	ST01BP00	SP083	02628/01	27-DEC-1997	9605	04053N	05036E	SP 0083	-89.242312	28.783445
	492	102	D/PA		G05052	09-JAN-1998	19-MAY-2022	6941	06004N	00337E	SP 0083	-89.227761	28.777846
	177224018600		A002	ST00BP00	SP083	02628/01	07-NOV-1990	8284	04049N	05027E	SP 0083	-89.242283	28.783457
	467	102	D/ST		G05052	12-NOV-1990	08-JAN-2007	7105	00544N	03675E	SP 0083	-89.237863	28.793023
	177224018601		A002	ST01BP00	SP083	02628/01	09-JAN-2007	7786	04049N	05027E	SP 0083	-89.242283	28.783457
	467	110	D/ST		G05052	14-JAN-2007	15-JAN-2007	6950	01193N	04181E	SP 0083	-89.239481	28.791264
	177224018602		A002	ST02BP00	SP083	02628/01	16-JAN-2007	7800	04049N	05027E	SP 0083	-89.242283	28.783457
	467	110	D/PA		G05052	21-JAN-2007	18-MAY-2022	7000	01341N	03986E	SP 0083	-89.238879	28.790848

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224018700		A003	ST00BP00	SP083	02628/01	14-NOV-1990	10755	04064N	05026E	SP 0083	-89.242281		28.783414	
	467	102	D/PA		G05052	21-NOV-1990	19-MAY-2022	7484	04827S	06199W	SP 0083	-89.253638		28.767462	
	177224018900		A004	ST00BP00	SP083	02628/01	30-NOV-1990	9750	04066N	05030E	SP 0083	-89.242294		28.783408	
	467	102	D/ST		G05052	04-DEC-1990	01-MAY-1998	8533	06940N	06600W	SP 0083	-89.252218		28.775664	
	177224018901		A004	ST01BP00	SP083	02628/01	01-MAY-1998	8210	04066N	05030E	SP 0083	-89.242294		28.783408	
	492	108	D/ST		G05052	13-MAY-1998	27-JAN-2007	7150	05435N	06501W	SP 0083	-89.252441		28.779806	
	177224018902		A004	ST02BP00	SP083	02628/01	28-JAN-2007	7512	04066N	05030E	SP 0083	-89.242294		28.783408	
	467	110	D/PA		G05052	01-FEB-2007	16-MAY-2022	7000	04869N	06922E	SP 0083	-89.248243		28.781296	
	177224018800		A005	ST00BP00	SP083	02628/01	23-NOV-1990	8100	04045N	05018E	SP 0083	-89.242254		28.783467	
	467	102	D/ST		G05052	28-NOV-1990	05-MAR-2008	8099	04061N	05036E	SP 0083	-89.242312		28.783422	
	177224018801		A005	ST01BP00	SP083	02628/01	06-MAR-2008	12655	04045N	05018E	SP 0083	-89.242254		28.783467	
	467	102	D/PA		G05052	21-MAR-2008	13-MAY-2022	10800	05199S	05981E	SP 0083	-89.245574		28.768353	
	177224019300		A006	ST00BP00	SP083	02628/01	09-JAN-1991	8140	04043N	05013E	SP 0083	-89.242239		28.783472	
	467	102	D/ST		G05052	15-JAN-1991	12-FEB-2007	8104	04174N	04575E	SP 0083	-89.240880		28.783088	
	177224019301		A006	ST01BP00	SP083	02628/01	14-FEB-2007	10487	04043N	05013E	SP 0083	-89.242239		28.783472	
	467	111	D/PA		G05052	25-FEB-2007	12-MAY-2022	9950	04614N	03856E	SP 0083	-89.238661		28.781843	
	177224019600		A007	ST00BP00	SP083	02628/01	06-FEB-1991	10652	04062N	05021E	SP 0083	-89.242265		28.783419	
	467	102	D/PA		G05052	12-FEB-1991	09-MAY-2022	10099	06225N	05249E	SP 0083	-89.243101		28.777484	
	177224019000		A008	ST00BP00	SP083	02628/01	06-DEC-1990	7020	04047N	05022E	SP 0083	-89.242269		28.783462	
	467	102	D/ST		G05052	10-DEC-1990	16-DEC-2007	5603	02259N	01964E	SP 0083	-89.232623		28.788224	
	177224019002		A008	ST02BP00	SP083	02628/01	06-JAN-2008	5798	04047N	05022E	SP 0083	-89.242269		28.783462	
	467	111	D/ST		G05052	08-JAN-2008	08-JAN-2008	3954	04190N	01930E	SP 0083	-89.232628		28.782911	
	177224019400		A009	ST00BP00	SP083	02628/01	16-JAN-1991	15900	04060N	05016E	SP 0083	-89.242251		28.783423	
	467	102	D/ST		G05052	04-FEB-1991	05-MAR-2007	12198	02211S	00794E	SP 0083	-89.229560		28.759878	
	177224019101		A011	ST01BP00	SP083	02628/01	16-MAY-2007	8705	04068N	05035E	SP 0083	-89.242309		28.783403	
	467	111	D/ST		G05052	18-MAY-2007	19-MAY-2007	5063	03344N	03000W	SP 0083	-89.263247		28.785729	
	177224019102		A011	ST01BP01	SP083	02628/01	20-MAY-2007	10720	04068N	05035E	SP 0083	-89.242309		28.783403	
	467	111	D/ST		G05052	23-MAY-2007	07-JUN-2007	6193	02728N	01450W	SP 0083	-89.268051		28.787501	
	177224019800		A013	ST00BP00	SP083	02628/01	14-MAR-1991	10675	04058N	05012E	SP 0083	-89.242237		28.783430	
	467	102	D/PA		G05052	23-MAR-1991	08-MAY-2022	9899	07271N	06739E	SP 0083	-89.247808		28.774682	
	177224023200		A014	ST00BP00	SP083	02628/01	07-APR-2007	12729	04056N	05024E	SP 0083	-89.242274		28.783437	
	467	111	D/PA		G05052	28-APR-2007	17-MAY-2022	10700	06061S	06878E	SP 0083	-89.248324		28.770768	
	177224023600		A015	ST00BP00	SP083	02628/01	01-APR-2008	3334	04052N	05015E	SP 0083	-89.242245		28.783448	
	467	111	D/ST		G05052	05-APR-2008	05-APR-2008	2998	03067N	04805E	SP 0083	-89.241534		28.786145	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177224023300		A016	ST00BP00	SP083	02628/01	26-NOV-2007	8400	04057N 05029E	SP 0083	-89.242289	28.783432
	467 111		D/PA		G05052	07-DEC-2007	15-MAY-2022	5377	05893N 04863W	SP 0083	-89.257579	28.778630
	177224023501		A017	ST01BP00	SP083	02628/01	02-MAY-2008	7648	04050N 05010E	SP 0083	-89.242231	28.783453
	467 111		D/ST		G05052	06-MAY-2008	10-MAY-2008	5239	01729N 00820E	SP 0083	-89.229023	28.789622
	177224023800		A020	ST00BP00	SP083	02628/01	21-OCT-2008	6313	04055N 05041E	SP 0083	-89.242326	28.783441
	467 111		D/ST		G05052	09-NOV-2008	09-NOV-2008	3005	05401N 04975W	SP 0083	-89.257200	28.779975
	177244041600		A002	ST00BP00	MP253	01245/01	04-FEB-1988	9200	06975S 01423W	MP 0254	-87.805913	29.362421
	280 100		D/PA		G05054	22-FEB-1988	24-JUL-2000	8856	05356S 00057E	MP 0253	-87.810712	29.358098
	177244040500		A003	ST00BP00	MP253	01245/01	16-NOV-1987	10253	06970S 01428W	MP 0254	-87.805898	29.362407
	280 104		D/PA		G05054	19-DEC-1987	24-JUL-2000	8814	06397S 03323E	MP 0253	-87.820861	29.361232
	177244040800		A001	ST00BP00	MP253	01245/01	29-DEC-1987	8974	06965S 01434W	MP 0254	-87.805880	29.362393
	280 100		D/PA		G05055	18-JAN-1988	24-JUL-2000	8725	05315S 02324W	MP 0254	-87.803246	29.357783
	608154001600		001	ST00BP00	M0823	01284/01	10-JAN-1985	21995	11481S 01899E	M0 0822	-88.187606	30.184783
	50 96		E/PA		G05056	24-SEP-1985	26-JAN-2002	21899	03921N 02253E	M0 0822	-88.188741	30.185978
	608154003900		002	ST00BP00	M0823	01284/01	03-SEP-1987	22741	11207S 07672E	M0 0822	-88.205871	30.183863
	47 100		E/PA		G05056	10-MAY-1988	04-JUL-1988	21753	00025N 06854E	M0 0822	-88.203437	30.196559
	608154008500		005	ST00BP00	M0866	01284/01	08-JUN-1994	2620	01250S 03100W	M0 0822	-88.221575	30.156332
	51 70		D/PA		G05056	10-JUN-1994	12-JUN-1994	1900	02475S 03095W	M0 0822	-88.221631	30.159701
	608154010600		006	ST00BP00	M0823	01284/01	13-MAY-1998	16955	03759S 01243E	M0 0822	-88.185276	30.163565
	52 101		D/ST		G05056	03-JUL-1998	08-AUG-1998	16954	03788S 01209E	M0 0822	-88.185169	30.163646
	608154010601		006	ST01BP00	M0823	01284/01	08-AUG-1998	21922	03759S 01243E	M0 0822	-88.185276	30.163565
	52 101		D/COM		G05056	06-DEC-1998	13-JAN-1999	21817	03077S 00604E	M0 0822	-88.183232	30.161709
	608154011700		007	ST00BP00	M0823	01284/01	31-OCT-2000	19795	07236S 04368W	M0 0822	-88.217765	30.172831
	52 105		D/ST		G05056	03-MAR-2001	16-MAR-2001	19794	07336S 04450W	M0 0822	-88.217510	30.173108
	608154011701		007	ST00BP01	M0823	01284/01	16-MAR-2001	21824	07236S 04368W	M0 0822	-88.217765	30.172831
	52 105		D/PA		G05056	07-MAY-2001	26-JUL-2014	21820	07291S 04555W	M0 0822	-88.217176	30.172989
	608154012600		008	ST00BP00	M0823	01284/01	06-JAN-2002	21901	00654N 01864E	M0 0822	-88.187618	30.194974
	46 104		D/PA		G05056	18-MAY-2002	19-OCT-2013	21837	00785N 02413E	M0 0822	-88.189353	30.194597
	608154007700		A001	ST00BP00	M0823	01284/01	12-MAY-1993	3974	09793S 07686W	M0 0822	-88.207349	30.179960
	50 97		D/PA		G05056	17-MAY-1993	28-JUN-2002	2909	05608N 05396W	M0 0822	-88.214612	30.181099
	608154007800		A002	ST00BP00	M0823	01284/01	21-MAY-1993	3285	09793S 07686W	M0 0822	-88.207349	30.179960
	50 97		E/PA		G05056	24-MAY-1993	28-JUN-2002	3085	06828N 07733E	M0 0822	-88.205992	30.177824
	608154008470		B001	ST00BP00	M0866	01284/01	09-MAY-1994	1965	01250S 03100W	M0 0822	-88.221575	30.156332
	53 88		E/ST		G05056	15-MAY-1994	15-MAY-1994	1964	01209S 03114W	M0 0822	-88.221528	30.156220

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608154008471		B001	ST00BP01	M0866	01284/01	17-MAY-1994	4510	01250S	03100W	MO 0822	-88.221575		30.156332	
	53	88	D/ST		G05056	22-MAY-1994	22-MAY-1994	4388	00576S	03560W	MO 0822	-88.220096		30.154491	
	608154000700		A001	ST00BP00	M0823	01284/01	14-APR-1983	21736	02940N	05850W	MO 0823	-88.163130		30.189509	
	40	97	E/COM		G05057	04-SEP-1983	24-NOV-1983	21736	02940N	05850W	MO 0823	-88.163130		30.189509	
	608154005470		A002	ST00BP00	M0823	01284/01	23-JUL-1988	13540	02939N	05825W	MO 0823	-88.163203		30.188908	
	47	102	D/ST		G05057	27-OCT-1988	25-NOV-1988	13463	02473N	05182W	MO 0823	-88.165254		30.190171	
	608154005400		A002	ST00BP01	M0823	01284/01	25-NOV-1988	22680	02939N	05825W	MO 0823	-88.163203		30.188908	
	47	102	E/ST		G05057	07-APR-1989	04-JUN-1989	21590	00513N	01724W	MO 0823	-88.176263		30.195465	
	608154005401		A002	ST01BP00	M0823	01284/01	04-JUN-1989	22580	02939N	05825W	MO 0823	-88.163203		30.188908	
	47	144	D/COM		G05057	02-JAN-1992	15-JAN-1992	21599	00357N	01935W	MO 0823	-88.175601		30.195898	
	608154006300		A003	ST00BP00	M0823	01284/01	09-AUG-1989	23010	02939N	05839W	MO 0823	-88.163158		30.188908	
	46	101	D/COM		G05057	25-APR-1990	17-MAY-1990	21921	05333N	02132W	MO 0823	-88.174814		30.182220	
	608154006600		A004	ST00BP00	M0823	01284/01	11-JUN-1990	22887	02939N	05855W	MO 0823	-88.163108		30.188908	
	40	100	D/TA		G05057	11-DEC-1990	24-SEP-2007	21881	04575N	05979E	MO 0823	-88.150375		30.184522	
	608154010500		A005	ST00BP00	M0823	01284/01	15-DEC-1997	22415	02949N	05839W	MO 0823	-88.163158		30.188881	
	47	134	D/TA		G05057	14-APR-1998	03-AUG-2014	21755	03144N	06898E	MO 0823	-88.153327		30.188432	
	608154013700		BB002	ST00BP00	M0823	01284/01	05-JUN-2006	8620	01705N	04578E	MO 0867	-88.145527		30.148890	
	52	110	D/PA		G05057	26-JUN-2006	17-AUG-2015	2946	02077S	01698W	MO 0824	-88.125787		30.159464	
	608154012000		002	ST00BP00	M0821	03295/01	22-JUL-2001	6739	08357S	03410E	MO 0821	-88.242421		30.175683	
	51	128	D/ST		G05058	01-AUG-2001	04-AUG-2001	6739	07473N	03408E	MO 0821	-88.242416		30.175710	
	608154012001		002	ST00BP01	M0821	03295/01	07-AUG-2001	6601	08357S	03410E	MO 0821	-88.242421		30.175683	
	51	128	D/ST		G05058	10-AUG-2001	11-AUG-2001	6601	07473N	03408E	MO 0821	-88.242413		30.175711	
	608154012002		002	ST00BP02	M0821	03295/01	11-AUG-2001	1371	08357S	03410E	MO 0821	-88.242421		30.175683	
	51	128	D/PA		G05058	13-AUG-2001	13-AUG-2001	1371	07483N	03420E	MO 0821	-88.242452		30.175683	
	608154012400		003	ST00BP00	M0821	03295/01	19-AUG-2001	21866	08348S	03402E	MO 0821	-88.242395		30.175659	
	51	128	D/PA		G05058	24-NOV-2001	13-JUL-2018	21814	07585N	03985E	MO 0821	-88.244236		30.175385	
	608154002800		A001	ST00BP00	M0821	03295/01	16-OCT-1985	21878	08365S	03418E	MO 0821	-88.242446		30.175705	
	49	98	E/PA		G05058	10-APR-1986	03-JUL-2018	21873	07479N	03464E	MO 0821	-88.242592		30.175693	
	608154013300		002	ST00BP00	M0827	01284/01	30-MAY-2005	3010	07301S	05044W	MO 0827	-87.964946		30.175113	
	48	74	D/PA		G05060	04-JUN-2005	08-DEC-2015	3010	07300S	05059W	MO 0827	-87.964897		30.175110	
	608154003000		CB001	ST00BP00	M0827	01284/01	12-APR-1986	21793	07961S	02711E	MO 0827	-87.939372		30.177114	
	49	106	D/COM		G05060	29-JUL-1986	25-JAN-1993	21790	07879N	02711E	MO 0827	-87.939372		30.177114	
	608154001500		001	ST00BP00	M0861	02636/01	04-NOV-1984	21645	04350S	03450E	MO 0861	-88.442281		30.119052	
	60	110	E/PA		G05062	22-MAR-1985	12-AUG-1985	21644	04416S	03364E	MO 0861	-88.442012		30.119238	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608154001800		002	ST00BP00	M0861	02636/01	05-APR-1985	4375	03876S 01510E	MO 0861	-88.436126	30.117816
	49 93		R/PA		G05062	18-APR-1985	18-JAN-1996	4375	03876S 01510E	MO 0861	-88.436126	30.117816
	608154002100		003	ST00BP00	M0861	02636/01	29-APR-1985	11499	01491S 06279E	MO 0861	-88.451114	30.111092
	52 110		E/PA		G05062	06-AUG-1985	22-JAN-1996	11352	01996S 05903E	MO 0861	-88.449946	30.112493
	608154002200		004	ST00BP00	M0861	02636/01	01-MAY-1985	3650	02329S 03472E	MO 0861	-88.442269	30.113494
	52 95		R/PA		G05062	12-MAY-1985	18-JAN-1996	3650	02329S 03472E	MO 0861	-88.442269	30.113494
	608154002300		005	ST00BP00	M0861	02636/01	03-MAY-1985	3650	03218S 06330E	MO 0861	-88.451344	30.115839
	55 82		R/PA		G05062	15-MAY-1985	18-JAN-1996	3650	03218S 06330E	MO 0861	-88.451344	30.115839
	608154002400		006	ST00BP00	M0861	02636/01	10-MAY-1985	12479	03242S 00383W	MO 0862	-88.430113	30.116138
	47 110		E/PA		G05062	06-AUG-1985	18-JAN-1996	12333	03413S 00496E	MO 0861	-88.432900	30.116578
	608154002500		007	ST00BP00	M0861	02636/01	06-JUN-1985	3650	02791S 04874E	MO 0861	-88.446722	30.114716
	53 100		R/PA		G05062	16-JUN-1985	04-FEB-1996	3650	02791S 04874E	MO 0861	-88.446722	30.114716
	608154007270		008	ST00BP00	M0861	02636/01	09-APR-1991	21844	03144S 03361E	MO 0861	-88.441951	30.115739
	52 108		D/ST		G05062	19-SEP-1991	19-SEP-1991	21840	03261S 03295E	MO 0861	-88.441747	30.116064
	608154007200		008	ST00BP01	M0861	02636/01	21-SEP-1991	22103	03144S 03361E	MO 0861	-88.441951	30.115739
	52 108		D/PA		G05062	18-NOV-1991	24-AUG-2012	22099	03265S 03306E	MO 0861	-88.441781	30.116073
	608154010200		009	ST00BP00	M0861	02636/01	15-OCT-1996	4150	04002S 04909E	MO 0861	-88.446881	30.118045
	56 84		D/PA		G05062	23-OCT-1996	02-OCT-2011	3383	06036S 05655E	MO 0861	-88.449323	30.123611
	608154013500		C001	ST00BP00	M0861	03044/01	17-SEP-2005	3120	00505S 06167W	MO 0861	-88.461808	30.108262
	55 88		E/PA		G05062	28-SEP-2005	09-JUL-2009	3120	00509S 06168W	MO 0861	-88.461804	30.108273
	608154002900		001	ST00BP00	M0862	00078/01	09-NOV-1986	22087	02900S 07400E	MO 0862	-88.404616	30.115473
	50 90		E/PA		G05063	21-MAY-1987	13-JUN-1999	22087	02900S 07400E	MO 0862	-88.404616	30.115473
	608154000500		001	ST00BP00	M0864	02636/01	05-JAN-1983	3050	00035S 01930W	MO 0864	-88.324898	30.108421
	63 82		E/PA		G05064	09-JAN-1983	10-JAN-1983	3050	00014S 01925W	MO 0864	-88.324913	30.108364
	608154000600		002	ST00BP00	M0864	01513/01			00225S 00170W	MO 0864	-88.330472	30.108888
			E/CNL		G05064					MO 0864		
	608154008370		003	ST00BP00	M0820	02636/01	28-JAN-1994	15748	00701N 01946E	MO 0864	-88.287597	30.150334
	55 89		E/ST		G05064	18-MAR-1994	04-APR-1994	15745	00669N 01889E	MO 0864	-88.287419	30.150425
	608154008300		003	ST00BP01	M0820	02636/01	04-APR-1994	22098	00701N 01946E	MO 0864	-88.287597	30.150334
	55 89		E/PA		G05064	20-JUN-1994	27-MAR-2004	22094	00586N 01863E	MO 0864	-88.287338	30.150652
	608154010300		004	ST00BP00	M0820	02636/01	13-JUL-1997	22160	00698N 01956E	MO 0864	-88.287629	30.150342
	55 101		D/ST		G05064	25-AUG-1997	28-OCT-1997	21983	01402N 01821E	MO 0864	-88.287178	30.148410
	608154010301		004	ST00BP01	M0820	02636/01	28-OCT-1997	22238	00698N 01956E	MO 0864	-88.287629	30.150342
	55 101		D/ST		G05064	11-NOV-1997	28-MAR-1999	22005	01643N 01712E	MO 0864	-88.286824	30.147750

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608154010302		004	ST00BP02	M0820	02636/01	28-MAR-1999	22274	00698N	01956E	MO 0864	-88.287629		30.150342	
	55 155		D/PA		G05064	30-MAR-1999	24-MAR-2004	22037	01659N	01706E	MO 0864	-88.286804		30.147706	
	608154005500		A002	ST00BP00	M0864	01513/01	01-AUG-1988	4510	00057S	01528W	MO 0864	-88.326171		30.108469	
	62 82		E/PA		G05064	06-AUG-1988	03-MAY-2014	3197	02160S	03352W	MO 0864	-88.320479		30.114309	
	608154011900		A003	ST00BP00	M0864	01513/01	13-FEB-2001	4100	00062S	01524W	MO 0864	-88.326183		30.108483	
	65 112		E/PA		G05064	20-FEB-2001	03-MAY-2014	2738	02787S	01865W	MO 0864	-88.325204		30.115988	
	608154001100		BB001	ST00BP00	M0823	00276/01	14-MAR-1984	22422	01673N	04597E	MO 0867	-88.145588		30.148977	
	55 101		E/PA		G05066	26-JUL-1984	11-OCT-2015	22420	01703N	04567E	MO 0867	-88.145492		30.148895	
	608154002600		001	ST00BP00	M0868	01284/01	01-AUG-1985	22488	01467N	08573W	MO 0868	-88.103920		30.149901	
	37 100		E/PA		G05067	21-FEB-1986	27-APR-1993	22477	01326N	06868E	MO 0868	-88.102662		30.150299	
	608154004300		002	ST00BP00	M0870	03059/01	26-OCT-1987	2863	07235N	06628W	MO 0870	-88.009664		30.134795	
	62 102		E/PA		G05068	02-NOV-1987	12-JUL-2021	2292	07151S	06682W	MO 0870	-88.009452		30.130797	
	608154004900		003	ST00BP00	M0870	00784/01	01-DEC-1987	2550	02579N	05240W	MO 0870	-88.014186		30.147567	
	58 105		E/PA		G05068	06-DEC-1987	09-DEC-1987	2550	02577N	05239W	MO 0870	-88.014190		30.147573	
	608154003500		A001	ST00BP00	M0870	03059/01	25-FEB-1987	2449	06183N	06952E	MO 0870	-88.002542		30.137743	
	58 91		E/PA		G05068	09-MAR-1987	15-JUL-2021	2449	06186N	06938E	MO 0870	-88.002499		30.137736	
	608154003200		001	ST00BP00	M0906	00078/01	21-JUL-1986	3700	05500N	08500W	MO 0906	-88.404099		30.092375	
	59 94		D/PA		G05070	27-JUL-1986	31-JUL-1986	3700	05512N	07334E	MO 0906	-88.404081		30.092342	
	608154007400		002	ST00BP00	M0906	00078/01	06-DEC-1991	22552	05510S	03286W	MO 0906	-88.420397		30.078916	
	65 103		E/PA		G05070	02-MAY-1992	16-MAY-1992	22545	05902S	03269W	MO 0906	-88.420468		30.079994	
	608154001900		001	ST00BP00	M0864	01513/01	12-APR-1985	3145	04600N	09900W	MO 0908	-88.299524		30.095927	
	65 76		E/PA		G05071	15-APR-1985	17-APR-1985	3145	04600N	09900W	MO 0908	-88.299524		30.095927	
	608154002700		002	ST00BP00	M0864	01513/01	07-AUG-1985	4094	02389N	06402W	MO 0908	-88.310666		30.101897	
	61 79		E/PA		G05071	17-AUG-1985	03-JUN-2005	4094	02377N	06367W	MO 0908	-88.310777		30.101929	
	608154008000		003	ST00BP00	M0864	01513/01	23-NOV-1993	22547	03773N	01209E	MO 0908	-88.284592		30.098348	
	63 96		E/ST		G05071	09-MAY-1994	20-MAR-1995	22544	03667N	01079E	MO 0908	-88.284184		30.098645	
	608154008001		003	ST01BP00	M0864	01513/01	01-APR-1995	22770	03773N	01209E	MO 0908	-88.284592		30.098348	
	63 95		E/ST		G05071	17-JUN-1995	10-JUL-1995	22453	05440N	01233E	MO 0908	-88.284607		30.093763	
	608154008002		003	ST02BP00	M0864	01513/01	10-JUL-1995	22700	03773N	01209E	MO 0908	-88.284592		30.098348	
	63 95		E/PA		G05071	15-AUG-1995	27-AUG-1995	22434	05122N	01039E	MO 0908	-88.284005		30.094643	
	608154011800		004	ST00BP00	M0864	01513/01	23-JAN-2001	2700	07060N	04699E	MO 0908	-88.295511		30.089200	
	62 76		E/PA		G05071	27-JAN-2001	02-JUN-2005	2700	07061N	04700E	MO 0908	-88.295514		30.089197	
	608154000400		001	ST00BP00	M0864	00689/01	03-NOV-1984	22263	02299N	00386W	MO 0909	-88.279600		30.102451	
	62 98		E/PA		G05072	28-MAR-1985	16-FEB-1989	22262	02269N	00434W	MO 0909	-88.279448		30.102536	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164007500		001	ST00BP00	VK986	00056/01	11-DEC-1982	14760	06185N	02690E	VK 0987	-88.721401	28.997576
	896	34	E/PA		G05077	22-FEB-1983	12-MAR-1983	12159	05675N	05985W	VK 0987	-88.743834	28.998689
	608104005800		001	ST00BP00	WILD	00276/01	26-FEB-1987	15000	06922N	00877E	EW 0525	-89.974010	28.449926
	360	72	E/PA		G05078	07-MAY-1987	17-MAY-1987	14879	07346N	00394E	EW 0525	-89.972542	28.448726
	608104001200		001	ST00BP00	MC397	00276/01	02-JUL-1982	9207	00505N	04001W	EW 0526	-89.958341	28.467218
	457	73	E/PA		G05079	27-AUG-1982	06-SEP-1982	9207	00495N	03984W	EW 0526	-89.958392	28.467247
	608174018400		001	ST00BP00	MC397	00276/01	08-SEP-1982	14886	07105S	00258W	MC 0485	-89.935363	28.446928
	953	73	E/PA		G05079	01-NOV-1982	09-NOV-1982	14865	07935N	11212W	EW 0526	-89.936512	28.446300
	608174026500		002	ST00BP00	MC397	02211/01	14-DEC-1985	16500	06370S	00456W	MC 0442	-89.886632	28.489503
	1520	72	D/PA		G05080	24-APR-1986	04-MAY-1986	13450	06746N	07241E	MC 0441	-89.910777	28.496476
	608174037200		003	ST00BP00	MC397	02211/01	01-FEB-1990	8750	00515S	03044W	MC 0441	-89.927403	28.472532
	1438	72	E/PA		G05080	05-FEB-1990	25-FEB-1990	7400	00500S	06625W	MC 0441	-89.916266	28.472730
	608174038100		005	ST00BP00	MC397	02211/01	31-MAY-1990	12383	00525N	03194W	MC 0441	-89.928059	28.513210
	1431	72	E/PA		G05080	07-JUN-1990	23-JUL-1990	8575	04051N	06281E	MC 0441	-89.907994	28.503947
	608174037600		A004	ST00BP00	MC397	02211/01	25-FEB-1990	8659	00502S	03071W	MC 0441	-89.927318	28.472498
	1427	72	E/ST		G05080	02-MAR-1990	26-MAR-1990	7389	00459S	06468W	MC 0441	-89.916752	28.472607
	608174037670		A004	ST01BP00	MC397	02211/01	21-MAR-1990	9070	00502S	03071W	MC 0441	-89.927318	28.472498
	1427	72	E/ST		G05080	05-APR-1990		7224	00552S	07227W	MC 0441	-89.914398	28.472912
	608174037601		A004	ST01BP01	MC397	02211/01	06-APR-1990	10750	00502S	03071W	MC 0441	-89.927318	28.472498
	1427	72	E/PA		G05080	12-APR-1990	18-MAY-2006	8358	00247S	07379E	MC 0441	-89.910538	28.472158
	608174041570		A009	ST00BP00	MC397	02211/01	17-NOV-1991	11885	00494S	03059W	MC 0441	-89.927355	28.472475
	1438	72	D/ST		G05080	07-JAN-1992	07-JAN-1992	6993	04799S	06486E	MC 0441	-89.908103	28.484725
	608174041500		A009	ST00BP01	MC397	01284/01	08-JAN-1992	12296	00494S	03059W	MC 0441	-89.927355	28.472475
	1438	72	D/PA		G05080	15-JAN-1992	18-MAY-2006	7151	04849S	06086E	MC 0441	-89.906863	28.484890
	608174038400		B006	ST00BP00	MC397	01284/01	24-JUL-1990	10173	07688N	00520W	MC 0442	-89.886566	28.494404
	1531	73	D/PA		G05080	21-AUG-1990	19-MAY-2006	8127	07078S	03767E	MC 0441	-89.899819	28.491169
	608174040000		B007	ST00BP00	MC397	02211/01	12-AUG-1991	10600	07686N	00534W	MC 0442	-89.886523	28.494410
	1531	72	D/ST		G05080	04-SEP-1991	13-SEP-1991	7368	04557N	04630E	MC 0441	-89.902818	28.502666
	608174040001		B007	ST01BP00	MC397	02211/01	13-SEP-1991	9749	07686N	00534W	MC 0442	-89.886523	28.494410
	1531	72	D/ST		G05080	18-SEP-1991	22-SEP-1991	7397	05165N	03748E	MC 0441	-89.900032	28.501054
	608174040002		B007	ST02BP00	MC397	02211/01	22-SEP-1991	11030	07686N	00534W	MC 0442	-89.886523	28.494410
	1531	73	D/PA		G05080	30-SEP-1991	18-MAY-2006	7096	07551N	05745E	MC 0441	-89.906061	28.494364
	608174040100		B008	ST00BP00	MC397	01284/01	09-AUG-1991	10900	07689N	00505W	MC 0442	-89.886613	28.494400
	1531	73	D/PA		G05080	27-OCT-1991	18-MAY-2006	7458	04313S	04543E	MC 0441	-89.902023	28.483520

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608044003200		001	ST00BP00	WILD	00276/04	09-MAY-1982	8500	05767S	05891E	EB 0244	-94.759812	27.722790
	1192	73	E/PA		G05084	18-JUN-1982	28-JUN-1982	8485	05654S	05607E	EB 0244	-94.758928	27.722491
	608115002400		001	ST00BP00	WILD	00001/02	25-JAN-1985	8009	04308N	01539W	GC 0097	-91.502465	27.872474
	777	32	E/PA		G05091	04-MAR-1985	12-MAR-1985	8009	04308N	01539W	GC 0097	-91.502465	27.872474
	608115005570		002	ST00BP00	WILD	00001/02	20-APR-1988	7646	07009S	02697W	GC 0097	-91.499053	27.859994
	884	72	E/ST		G05091	18-MAY-1988	18-MAY-1988	7378	07709N	02516W	GC 0097	-91.499572	27.863086
	608115005500		002	ST00BP01	WILD	00001/02	18-MAY-1988	16500	07009S	02697W	GC 0097	-91.499053	27.859994
	884	72	E/ST		G05091	06-JUL-1988	12-JUL-1988	14849	03296N	00766W	GC 0097	-91.504820	27.875284
	608115005501		002	ST01BP00	WILD	00001/02	19-JUL-1988	10430	07009S	02697W	GC 0097	-91.499053	27.859994
	884	72	E/ST		G05091	25-JUL-1988	26-JUL-1988	10202	07737N	02412W	GC 0097	-91.499893	27.863013
	608115005502		002	ST02BP00	WILD	00001/02	28-JUL-1988	10300	07009S	02697W	GC 0097	-91.499053	27.859994
	884	74	E/ST		G05091	01-AUG-1988	02-AUG-1988	9974	07126N	02326W	GC 0097	-91.500136	27.864696
	608115005571		002	ST03BP00	WILD	00001/02	03-AUG-1988	7225	07009S	02697W	GC 0097	-91.499053	27.859994
	884	74	E/ST		G05091	10-AUG-1988	10-AUG-1988	7007	07913N	02517W	GC 0097	-91.499575	27.862525
	608115005503		002	ST03BP01	WILD	00001/02	10-AUG-1988	10040	07009S	02697W	GC 0097	-91.499053	27.859994
	884	74	E/ST		G05091	18-AUG-1988	19-AUG-1988	8952	05923N	02121W	GC 0097	-91.500726	27.868011
	608115005504		002	ST04BP00	WILD	00001/02	21-AUG-1988	10187	07009S	02697W	GC 0097	-91.499053	27.859994
	884	74	E/PA		G05091	23-AUG-1988	05-DEC-2000	9082	05928N	01848W	GC 0097	-91.501572	27.868008
	608115001500		001	ST00BP00	GC098	00001/02	02-MAR-1984	8000	06604S	03995E	GC 0098	-91.421735	27.858016
	853	74	E/ST		G05092	07-APR-1984	10-APR-1984	7994	06494S	04047E	GC 0098	-91.421901	27.857716
	608115001501		001	ST01BP00	GC098	00001/02	10-APR-1984	13159	06604S	03995E	GC 0098	-91.421735	27.858016
	853	74	E/PA		G05092	27-MAY-1984	05-JUN-1984	12151	06296S	07164E	GC 0098	-91.431555	27.857281
	608115006300		002	ST00BP00	GC098	00001/02	29-SEP-1988	13733	07715N	07215E	GC 0098	-91.431640	27.862314
	1029	74	E/PA		G05092	05-DEC-1988	11-DEC-1988	13716	07885N	06823E	GC 0098	-91.430434	27.861832
	608114021000		001	ST00BP00	WILD	00001/02	20-AUG-1996	25500	03019N	06102E	GC 0142	-91.428638	27.831621
	1075	90	E/PA		G05093	03-FEB-1997	26-FEB-1997	25450	03322N	06123E	GC 0142	-91.428714	27.830789
	608115006600		001	ST00BP00	GC472	02782/02	08-DEC-1988	14000	06105N	08771W	GC 0472	-90.361391	27.501924
	3778	32	E/PA		G05097	06-FEB-1989	15-FEB-1989	13988	06262N	06843E	GC 0472	-90.360703	27.501480
	608114030000		002	ST00BP00	GC472	02782/02	21-MAY-2001	12289	06361N	07109E	GC 0472	-90.361531	27.501223
	3780	60	D/ST		G05097	15-JUN-2001	21-JUN-2001	11340	07841N	05256E	GC 0472	-90.355916	27.497047
	608114030001		002	ST01BP00	GC472	02782/02	21-JUN-2001	11625	06361N	07109E	GC 0472	-90.361531	27.501223
	3780	60	D/ST		G05097	06-JUL-2001	06-JUL-2001	11200	07122N	06217E	GC 0472	-90.358831	27.499078
	608114030002		002	ST01BP01	GC472	02782/02	06-JUL-2001	11487	06361N	07109E	GC 0472	-90.361531	27.501223
	3780	60	D/ST		G05097	09-JUL-2001	12-JUL-2001	11201	07117N	06227E	GC 0472	-90.358861	27.499093

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608114030003		002	ST01BP02	GC472	02782/02	12-JUL-2001	11484	06361N	07109E	GC 0472	-90.361531		27.501223
	3780	60	D/PA		G05097	14-JUL-2001	05-JUL-2005	11201	07109N	06222E	GC 0472	-90.358847		27.499114
	608114045400		003	ST00BP00	GC472	02782/02	23-APR-2006	17300	06315N	07107E	GC 0472	-90.361523		27.501350
	3780	96	E/ST		G05097	31-MAY-2006	06-JUN-2006	12194	00603N	00468E	GC 0472	-90.340680		27.516660
	608114045401		003	ST01BP00	GC472	02782/02	08-JUN-2006	16280	06315N	07107E	GC 0472	-90.361523		27.501350
	3780	96	E/PA		G05097	11-JUN-2006	15-JUN-2006	11916	01230N	01261E	GC 0472	-90.343164		27.514984
	427114058900		001	ST00BP00	WILD	00565/04	21-JUN-1985	15000	05472N	07407E	HI 0374	-93.567983		27.945862
	362	73	E/PA		G05108	12-SEP-1985	21-SEP-1985	14994	05645N	07502E	HI 0374	-93.568303		27.945399
	177024073700		001	ST00BP00	WC533	01295/05	28-OCT-1982	7998	01815S	03158E	WC 0535	-93.096365		28.322166
	184	99	E/ST		G05111	15-NOV-1982	16-NOV-1982	7997	01785S	03225E	WC 0535	-93.096571		28.322080
	177024073701		001	ST01BP00	WC533	01295/05	16-NOV-1982	9175	01815S	03158E	WC 0535	-93.096365		28.322166
	184	99	E/PA		G05111	03-DEC-1982	06-DEC-1982	8526	00299S	01702E	WC 0535	-93.091769		28.318058
	177024077900		001	ST00BP00	WC533	01295/05	13-DEC-1983	11154	05765S	02844E	WC 0530	-93.096284		28.373610
	177	85	D/PA		G05111	06-FEB-1984	01-JUN-1992	9000	00225N	03803E	WC 0535	-93.098977		28.357103
	177024092200		002	ST00BP00	WC533	01295/05	23-NOV-1987	11295	01691S	05163E	WC 0535	-93.102587		28.321740
	180	100	E/PA		G05111	29-DEC-1987	04-JAN-1988	11000	01727S	03429E	WC 0535	-93.097202		28.321913
	177024093200		003	ST00BP00	WC533	01295/05	23-MAR-1988	6700	03177S	06908E	WC 0535	-93.108080		28.325751
	178	90	E/PA		G05111	05-APR-1988	08-APR-1988	6191	02356S	05604E	WC 0535	-93.103989		28.323548
	177154050200		001	ST00BP00	WILD	00282/02	20-SEP-1982	11900	06001N	04421W	ST 0069	-90.493909		28.813928
	60	100	E/PA		G05116	12-OCT-1982	18-OCT-1982	9381	00463N	00844W	ST 0069	-90.504951		28.829228
	427014002200		001	ST00BP00	WILD	00232/04	27-AUG-1983	11740	06160N	05796W	PN 1021	-97.077637		26.647344
	108	78	E/PA		G05164	30-SEP-1983	07-OCT-1983	10472	06039N	04906E	PN 1021	-97.061904		26.647518
	427014002300		001	ST00BP00	WILD	00762/04	14-OCT-1983	7087	03302N	00502E	PN 1022	-97.096820		26.655401
	102	91	E/PA		G05165	23-OCT-1983	27-OCT-1983	7087	03295N	00498E	PN 1022	-97.096807		26.655420
	427024015100		001	ST00BP00	WILD	00593/04	17-NOV-1987	5785	00271S	06949E	MU 0018	-96.571099		27.356342
	269	100	E/PA		G05167	29-NOV-1987	02-DEC-1987	5785	00273S	06969E	MU 0018	-96.571161		27.356348
	427034031800		001	ST00BP00	MI519	00105/04	13-DEC-1987	14200	00652N	04221W	MI 0518	-96.071858		28.387234
	65	82	E/ST		G05169	22-APR-1988	09-MAY-1988	14192	00438N	04264W	MI 0518	-96.071707		28.387820
	427034031801		001	ST01BP00	MI519	00105/04	09-MAY-1988	13912	00652N	04221W	MI 0518	-96.071858		28.387234
	65	82	E/PA		G05169	18-MAY-1988	31-MAY-1988	13847	00706N	04569W	MI 0518	-96.070781		28.387062
	427034052200		002	ST00BP00	MI519	03295/04	20-APR-1999	15400	03824N	00301W	MI 0518	-96.084291		28.378782
	68	118	D/PA		G05169	29-JUL-1999	03-NOV-2020	15394	03665N	00219W	MI 0518	-96.084534		28.379224
	427034019400		001	ST00BP00	MI666	01173/04	10-JUL-1983	12000	00583S	04533E	MI 0666	-96.552555		27.964664
	89	90	E/PA		G05170	30-AUG-1983	05-SEP-1983	12000	00583S	04533E	MI 0666	-96.552555		27.964664

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034031700		002	ST00BP00	MI666	01173/04	02-DEC-1987	12500	03272N 03081E	MI 0666	-96.547280	27.997534
	84 84		E/PA		G05170	07-FEB-1988	07-SEP-1989	12492	03082N 03077E	MI 0666	-96.547257	27.998056
	427034022500		001	ST00BP00	MI681	02589/04	07-MAR-1984	9210	04216S 01620W	MI 0682	-96.387203	27.927908
	127 90		E/PA		G05171	28-MAR-1984	22-APR-1984	8586	02343S 02252W	MI 0682	-96.385375	27.922719
	427034052900		002	ST00BP00	MI681	02589/04	23-MAY-2000	12221	00554S 00191E	MI 0683	-96.393061	27.917951
	130 95		D/ST		G05171	17-JUN-2000	12-JUL-2000	9905	00522S 04251W	MI 0682	-96.379316	27.917591
	427034052901		002	ST01BP00	MI681	02589/04	12-JUL-2000	12950	00554S 00191E	MI 0683	-96.393061	27.917951
	130 95		D/PA		G05171	17-JUL-2000	02-AUG-2000	10420	00518S 04783W	MI 0682	-96.377670	27.917546
	427034053400		A001	ST00BP00	MI681	02589/04	26-JUN-2001	11673	03725S 00503W	MI 0682	-96.390694	27.926628
	126 100		E/ST		G05171	26-AUG-2001	01-SEP-2001	10533	06570S 00513W	MI 0682	-96.390465	27.934447
	427034053401		A001	ST00BP01	MI681	02589/04	01-SEP-2001	12070	03725S 00503W	MI 0682	-96.390694	27.926628
	126 100		E/ST		G05171	04-SEP-2001	24-FEB-2005	10835	06821S 00576W	MI 0682	-96.390255	27.935135
	427034053402		A001	ST01BP00	MI681	02589/04	24-FEB-2005	10331	03725S 00503W	MI 0682	-96.390694	27.926628
	126 100		E/PA		G05171	10-MAR-2005	07-JUN-2010	8013	01483S 03861W	MI 0682	-96.380454	27.920255
	427034041500		B001	ST00BP00	MI681	02200/04	08-FEB-1990	9426	00600N 03650E	MI 0682	-96.353713	27.957564
	115 99		D/PA		G05171	02-MAR-1990	19-OCT-2002	9426	00616N 03621E	MI 0682	-96.353625	27.957519
	427034027000		JA001	ST00BP00	MI681	00105/04	19-AUG-1985	9080	07316S 02250W	MI 0681	-96.336004	27.935409
	133 133		D/PA		G05171	09-SEP-1985	17-SEP-2015	7962	05714S 01072E	MI 0682	-96.346400	27.931214
	427034028000		JA005	ST00BP00	MI681	00048/04	30-NOV-1985	11646	07322S 02248W	MI 0681	-96.336010	27.935426
	133 130		D/ST		G05171	20-DEC-1985	20-DEC-1985	7838	05509S 05093E	MI 0682	-96.358860	27.930899
	427034028001		JA005	ST01BP00	MI681	00105/04	30-DEC-1985	11610	07322S 02248W	MI 0681	-96.336010	27.935426
	133 130		D/PA		G05171	04-JAN-1986	10-SEP-2015	8776	06064S 04344E	MI 0682	-96.356504	27.932379
	427034028900		JA008	ST00BP00	MI681	00105/04	27-APR-1986	12900	07312S 02259W	MI 0681	-96.335976	27.935398
	133 130		D/ST		G05171	05-JUN-1986	25-JUN-1997	9003	01086S 01787E	MI 0682	-96.348937	27.918534
	427034045500		JA012	ST00BP00	MI681	00105/04	20-APR-1993	9516	07302S 02255W	MI 0681	-96.335989	27.935371
	133 124		D/PA		G05171	20-MAY-1993	18-SEP-2015	8697	07671S 01107E	MI 0682	-96.346370	27.936594
	427044015300		001	ST00BP00	MI487	00985/04	12-JAN-1986	13727	03683N 06282E	BA 0517	-96.006262	28.377426
	71 89		E/PA		G05173	20-MAR-1986	26-MAR-1986	12490	07139N 03864E	BA 0517	-95.999021	28.367752
	427044016800		002	ST00BP00	MI487	00985/04	07-DEC-1987	10100	02582N 06232E	BA 0517	-96.006019	28.380450
	68 98		E/PA		G05173	06-JAN-1988	11-JAN-1988	10100	02582N 06232E	BA 0517	-96.006019	28.380450
	427044011700		A001	ST00BP00	BA017A	00078/04	04-JUN-1983	8552	08491S 01922W	BA 0016	-95.445527	28.179108
	148 86		D/PA		G05174	18-JUN-1983	21-JUL-1990	8551	07436N 01864W	BA 0016	-95.445714	28.178874
	427054007900		001	ST00BP00	WILD	00724/04	06-APR-1983	6094	07534S 04476W	BA 0073	-96.032422	28.016669
	145 87		E/PA		G05175	22-APR-1983	27-APR-1983	5684	06676S 05797W	BA 0073	-96.028397	28.014217

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427054008100		002	ST00BP00	WILD	00724/04	12-JUN-1983	7575	07126S 05409E	BA 0073	-96.014007	28.015130
	146	87	E/PA		G05175	16-JUL-1983	23-JUL-1983	6569	04624S 04070E	BA 0073	-96.010058	28.008157
	427054010100		001	ST00BP00	WILD	00276/04	19-FEB-1985	5824	06591S 03055W	BA 0074	-96.038142	27.970627
	161	88	E/PA		G05176	03-MAR-1985	07-MAR-1985	5824	06524S 02873W	BA 0074	-96.038710	27.970455
	427064010100		001	ST00BP00	GA151	00081/04	25-SEP-1983	12000	01960S 06514W	GA 0151	-94.599775	29.225567
	48	83	E/PA		G05177	11-NOV-1983	18-MAR-1985	12000	01960S 06514W	GA 0151	-94.599775	29.225567
	427064018800		002	ST00BP00	GA151	00081/04	02-OCT-1987	8456	00480S 04152W	GA 0151	-94.607350	29.221744
	53	94	E/PA		G05177	15-OCT-1987	23-OCT-1987	8351	00635S 04345W	GA 0151	-94.606728	29.222150
	427064009700		001	ST00BP00	WILD	00593/04	20-FEB-1983	14626	07086N 00591E	GA 0003	-94.641596	28.766070
	76	90	E/PA		G05179	16-JUN-1983	22-JUN-1983	14609	07015N 00852E	GA 0003	-94.642402	28.766292
	427104005400		001	ST00BP00	HI045	00565/04	19-APR-1986	8800	04109N 04480W	HI 0045	-93.799912	29.441692
	30	88	E/PA		G05180	29-APR-1986	01-MAY-1986	8800	04192N 04423W	HI 0045	-93.800104	29.441471
	427104007600		002	ST00BP00	HI045	00565/04	31-DEC-1987	14160	04021N 07701W	HI 0045	-93.789790	29.441540
	30	93	E/PA		G05180	22-MAR-1988	16-APR-1988	14157	03936N 07656W	HI 0045	-93.789919	29.441780
	427104008100		003	ST00BP00	HI045	00565/04	20-APR-1988	15550	10289S 10082W	HI 0045	-93.782531	29.437044
	30	100	E/PA		G05180	10-JUL-1988	09-SEP-1989	15550	05170N 09821W	HI 0045	-93.783298	29.438124
	427114061900		001	ST00BP00	HI295A	00059/04	02-JAN-1988	4000	01998N 07569E	HI 0295	-93.598870	28.305581
	200	70	E/PA		G05181	07-JAN-1988	10-JAN-1988	4000	01996N 07554E	HI 0295	-93.598823	28.305584
	177004099000		002	ST00BP00	WC192	01551/05	24-MAR-1998	10800	05675N 05831W	WC 0202	-93.177467	29.274517
	57	85	E/PA		G05182	07-APR-1998	01-APR-1998	10799	05643N 05811W	WC 0202	-93.177531	29.274605
	177004062100		A001	ST00BP00	WC192	01764/05	05-JUL-1983	12600	03237S 06902W	WC 0202	-93.173814	29.258489
	57	100	D/PA		G05182	10-OCT-1983	03-OCT-2003	12499	02871S 07209E	WC 0202	-93.171767	29.257513
	177004065100		A002	ST00BP00	WC192	01764/05	25-MAR-1984	12375	03235S 06896W	WC 0202	-93.173833	29.258484
	58	100	D/ST		G05182	16-MAY-1984	13-JUL-1984	11868	02558S 04616W	WC 0202	-93.180948	29.256522
	177004065101		A002	ST01BP00	WC192	01764/05	13-JUL-1984	11230	03235S 06896W	WC 0202	-93.173833	29.258484
	58	100	E/PA		G05182	07-AUG-1984	28-SEP-2003	9917	00796S 03142W	WC 0202	-93.185480	29.251611
	177004066200		A003	ST00BP00	WC192	01764/05	20-APR-1985	10500	03226S 06900W	WC 0202	-93.173820	29.258459
	58	81	D/ST		G05182	20-MAY-1985	28-MAY-1985	9939	01047S 05163W	WC 0202	-93.179155	29.252391
	177004066201		A003	ST01BP00	WC192	01764/05	28-MAY-1985	10470	03226S 06900W	WC 0202	-93.173820	29.258459
	58	81	E/PA		G05182	04-JUN-1985	25-SEP-2003	9831	00912S 04923W	WC 0202	-93.179900	29.252008
	177004081900		A004	ST00BP00	WC192	01764/05	12-JUN-1990	10030	03235S 07847E	WC 0202	-93.173786	29.258484
	58	114	D/PA		G05182	25-JUN-1990	29-SEP-2003	8338	03738S 02716E	WC 0202	-93.157722	29.260094
	177004088100		A006	ST00BP00	WC192	01764/05	14-SEP-1993	11030	03230S 06905W	WC 0202	-93.173804	29.258470
	58	114	D/PA		G05182	17-OCT-1993	30-SEP-2003	10652	01987S 06270E	WC 0202	-93.168779	29.255122

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004070700		A001	ST00BP00	WC236	01295/05	14-JAN-1986	7900	01272S 00730W	WC 0236	-93.051476	29.092396
	74 95		D/PA		G05183	21-JAN-1986	28-SEP-1993	7796	01889S 00857W	WC 0236	-93.051106	29.094098
	177004070900		A002	ST00BP00	WC236	01295/05	26-JAN-1986	7670	01268S 00723W	WC 0236	-93.051498	29.092385
	74 95		D/PA		G05183	31-JAN-1986	28-SEP-1993	7489	00544S 01698W	WC 0236	-93.048412	29.090435
	177004060000		001	ST00BP00	WC237	00276/05	28-JAN-1983	6004	03300N 00750E	WC 0248	-93.102086	29.079145
	77 100		E/PA		G05184	09-FEB-1983	28-SEP-1987	6004	03300N 00750E	WC 0248	-93.102086	29.079145
	177004060600		002	ST00BP00	WC237	00276/05	24-FEB-1983	7020	07193N 06375E	WC 0248	-93.119502	29.068201
	78 100		E/PA		G05184	16-MAR-1983	18-MAR-1983	7020	07193N 06375E	WC 0248	-93.119502	29.068201
	177004061600		003	ST00BP00	WC237	00276/05	15-APR-1983	6880	02966S 05352W	WC 0248	-93.128762	29.055425
	76 100		E/PA		G05184	29-APR-1983	04-MAY-1983	6880	02966S 05352W	WC 0248	-93.128762	29.055425
	177004061900		001	ST00BP00	WC237	00967/05	21-APR-1983	13006	03994N 04120W	WC 0250	-93.040619	29.078056
	78 94		E/PA		G05185	23-JUN-1983	29-JUN-1983	12976	04396N 04265W	WC 0250	-93.040146	29.076956
	177004060300		001	ST00BP00	WC253	02116/05	04-MAR-1983	9000	05650N 04150W	WC 0252	-93.085930	29.032312
	80 100		E/PA		G05186	24-APR-1983	26-JAN-2001	9000	05650N 04150W	WC 0252	-93.085930	29.032312
	177004062400		A007	ST00BP00	WC253	00231/05	08-MAY-1983	11387	01556N 04619E	WC 0253	-93.113563	29.043197
	80 97		D/PA		G05186	09-JUN-1983	22-OCT-2000	7098	03719N 03060W	WC 0252	-93.089434	29.037574
	177004062670		A008	ST00BP00	WC253	00231/05	18-JUN-1983	11731	01569N 04618E	WC 0253	-93.113559	29.043161
	80 97		D/ST		G05186	21-JUL-1983	07-SEP-1983	8048	04398N 02129W	WC 0252	-93.092314	29.035670
	177004062600		A008	ST00BP01	WC253	02116/05	07-SEP-1983	12896	01569N 04618E	WC 0253	-93.113559	29.043161
	80 97		E/PA		G05186	05-OCT-1983	28-OCT-2000	8249	05603N 03417W	WC 0252	-93.088226	29.032410
	177024076000		001	ST00BP00	WC587	00282/05	04-APR-1983	4500	00521N 03732E	WC 0570	-93.417259	28.229810
	190 95		E/PA		G05188	08-APR-1983	10-APR-1983	4500	00505N 03724E	WC 0570	-93.417235	28.229854
	177024084900		005	ST00BP00	WC587	00282/05	29-SEP-1984	12280	05804S 03782E	WC 0570	-93.416938	28.206626
	190 99		E/ST		G05188	26-OCT-1984	28-OCT-1984	10859	02560S 06704E	WC 0570	-93.425822	28.197563
	177024084901		005	ST01BP00	WC587	00282/05	28-OCT-1984	10720	05804S 03782E	WC 0570	-93.416938	28.206626
	190 99		E/PA		G05188	08-NOV-1984	10-NOV-1984	10393	04474S 02281E	WC 0570	-93.412206	28.203046
	177024083600		A001	ST00BP00	WC587	00282/05	03-JUL-1984	9920	02481N 05630E	WC 0570	-93.423039	28.224327
	190 90		D/PA		G05188	16-JUL-1984	23-MAR-2005	9655	03134N 04187E	WC 0570	-93.418523	28.222606
	177024076100		A002	ST00BP00	WC587	00282/05	12-APR-1983	12074	02469N 05637E	WC 0570	-93.423061	28.224360
	190 95		D/PA		G05188	26-MAY-1983	23-MAR-2005	12064	02467N 05493E	WC 0570	-93.422615	28.224373
	177024076800		A003	ST00BP00	WC587	00282/05	21-JUN-1983	11646	02469N 05644E	WC 0570	-93.423083	28.224359
	190 90		D/PA		G05188	11-AUG-1983	23-MAR-2005	10928	04760N 06823E	WC 0570	-93.426611	28.218004
	177024077100		A004	ST00BP00	WC587	00282/05	02-SEP-1983	10900	02469N 05630E	WC 0570	-93.423040	28.224360
	190 90		D/PA		G05188	26-SEP-1983	23-MAR-2005	9519	00404N 02388E	WC 0570	-93.413095	28.230197

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024083800		A005	ST00BP00	WC587	00282/05	19-JUL-1984	10000	02475N	05644E	WC 0570	-93.423083	28.224343
	190	90	D/PA		G05188	08-AUG-1984	23-MAR-2005	9549	03110N	07092W	WC 0570	-93.429322	28.222495
	177024084200		A006	ST00BP00	WC587	00282/05	09-AUG-1984	9993	02483N	05644E	WC 0570	-93.423082	28.224321
	190	90	D/PA		G05188	25-AUG-1984	23-MAR-2005	9732	01009N	06197E	WC 0570	-93.424882	28.228344
	177024084600		A008	ST00BP00	WC587	00282/05	18-OCT-1984	10916	02476N	05637E	WC 0570	-93.423061	28.224341
	190	109	D/ST		G05188	09-NOV-1984	01-DEC-1984	9859	05421N	03637E	WC 0570	-93.416689	28.216345
	177024084670		A008	ST01BP00	WC587	00282/05	01-DEC-1984	7542	02476N	05637E	WC 0570	-93.423061	28.224341
	190	109	D/ST		G05188	12-DEC-1984	17-DEC-1984	7540	02498N	05611E	WC 0570	-93.422977	28.224281
	177024084601		A008	ST01BP01	WC587	00282/05	17-DEC-1984	9586	02476N	05637E	WC 0570	-93.423061	28.224341
	190	109	D/ST		G05188	26-DEC-1984	28-DEC-1984	9346	03958N	05947E	WC 0570	-93.423940	28.220252
	177024084602		A008	ST02BP00	WC587	00282/05	28-DEC-1984	9750	02476N	05637E	WC 0570	-93.423061	28.224341
	190	109	D/PA		G05188	06-JAN-1985	23-MAR-2005	9354	04295N	06140E	WC 0570	-93.424518	28.219316
	177024086270		A009	ST00BP00	WC587	00282/05	14-JAN-1985	11586	02476N	05630E	WC 0570	-93.423039	28.224341
	190	109	D/ST		G05188	22-FEB-1985	11-MAR-1985	10436	01819N	04780W	WC 0570	-93.436571	28.225929
	177024086200		A009	ST00BP01	WC587	00282/05	11-MAR-1985	13051	02476N	05630E	WC 0570	-93.423039	28.224341
	190	109	D/PA		G05188	22-MAR-1985	23-MAR-2005	11517	01511N	03684W	WC 0570	-93.439989	28.226719
	177034044300		001	ST00BP00	WILD	00232/05	15-JUL-1983	10560	03890S	03203E	EC 0035	-92.699639	29.497875
	40	78	E/PA		G05189	13-AUG-1983	22-AUG-1983	10224	02779S	02692E	EC 0035	-92.697989	29.494836
	177054068300		006	ST00BP00	VR115	00035/05	07-FEB-1985	10892	00629N	06782E	VR 0114	-92.274044	29.129029
	43	117	E/PA		G05191	11-MAR-1985	07-JUN-1985	9631	03743N	03558E	VR 0114	-92.263869	29.120538
	177054059000		A001	ST00BP00	VR115	00035/05	06-APR-1983	11900	00629N	06776E	VR 0114	-92.274025	29.129029
	43	80	E/PA		G05191	29-APR-1983	11-JUL-1996	11900	00623N	06733E	VR 0114	-92.273891	29.129045
	177054080200		A002	ST00BP00	VR115	00035/05	22-OCT-1988	9590	00624N	06788E	VR 0114	-92.274063	29.129042
	46	116	D/PA		G05191	04-NOV-1988	11-JUL-1996	9500	00266N	07209W	VR 0114	-92.276454	29.130010
	177054061000		C001	ST00BP00	VR115	00035/05	14-SEP-1983	11680	04775S	05111E	VR 0114	-92.268572	29.103344
	54	107	E/PA		G05191	23-OCT-1983	11-JUL-1996	10564	01271S	05178E	VR 0114	-92.268691	29.093706
	177054061700		C002	ST00BP00	VR115	00035/05	17-NOV-1983	9065	04756S	05100E	VR 0114	-92.268537	29.103292
	58	102	E/PA		G05191	08-DEC-1983	11-JUL-1996	8878	05958S	05119E	VR 0114	-92.268627	29.106597
	177054061900		C003	ST00BP00	VR115	00035/05	11-JAN-1984	9236	04781S	05100E	VR 0114	-92.268537	29.103361
	57	102	E/PA		G05191	30-JAN-1984	11-JUL-1996	8783	03174S	03452E	VR 0114	-92.263338	29.098978
	177054063570		001	ST00BP00	VR115	01131/05	12-MAY-1984	11125	04989S	04924E	VR 0115	-92.314198	29.103598
	55	91	E/ST		G05192	27-MAY-1984	08-JUN-1984	11123	05062S	05008E	VR 0115	-92.314462	29.103797
	177054063500		001	ST00BP01	VR115	01131/05	08-JUN-1984	10990	04989S	04924E	VR 0115	-92.314198	29.103598
	55	91	E/PA		G05192	23-JUN-1984	01-JUL-1984	10985	04986S	05055E	VR 0115	-92.314609	29.103586

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054065400		002	ST00BP00	VR115	01131/05	03-JUL-1984	11320	05024S	05037E	VR 0115	-92.314553	29.103691
	55	97	E/ST		G05192	23-JUL-1984	11-AUG-1984	11318	05084S	05101E	VR 0115	-92.314755	29.103854
	177054065401		002	ST01BP00	VR115	01131/05	26-JUL-1984	11300	05024S	05037E	VR 0115	-92.314553	29.103691
	58	97	E/PA		G05192	12-AUG-1984	22-FEB-1996	11206	05544S	04629E	VR 0115	-92.313288	29.105131
	177054084700		005	ST00BP00	VR115	01131/05	24-DEC-1989	12484	06860S	04649E	VR 0115	-92.313387	29.108749
	55	96	E/PA		G05192	07-FEB-1990	14-FEB-1990	11328	06117N	00591E	VR 0115	-92.300727	29.113742
	177054078200		A003	ST00BP00	VR115	01131/05	16-FEB-1988	11580	01400S	03960E	VR 0115	-92.311084	29.093751
	60	85	E/PA		G05192	12-MAR-1988	01-APR-1996	11522	01814S	03637E	VR 0115	-92.310083	29.094897
	177054079101		A004	ST01BP00	VR115	01131/05	04-MAY-1988	11535	01400S	03953E	VR 0115	-92.311062	29.093751
	60	87	E/PA		G05192	15-MAY-1988	25-MAR-1996	11352	00312S	03592E	VR 0115	-92.309902	29.090768
	177054098000		B001	ST00BP00	VR115	01131/05	03-JUN-1995	11510	06200N	04400E	VR 0115	-92.312653	29.113424
	55	100	D/PA		G05192	21-JUN-1995	24-FEB-1996	10809	05497N	00714E	VR 0115	-92.301130	29.115443
	177054097870		C001	ST00BP00	VR115	01131/05	12-JAN-1995	4681	03552S	03134W	VR 0115	-92.335136	29.099487
	61	93	D/ST		G05192	17-JAN-1995	18-JAN-1995	4158	03304S	02222W	VR 0115	-92.337986	29.098784
	177054097800		C001	ST00BP01	VR115	01131/05	18-JAN-1995	6148	03552S	03134W	VR 0115	-92.335136	29.099487
	61	93	D/PA		G05192	22-JAN-1995	26-FEB-1996	4102	02933S	00789W	VR 0115	-92.342462	29.097728
	177054076470		002	ST00BP00	VR218	00083/05	07-SEP-1987	7905	01961S	04098W	VR 0226	-92.419661	28.648009
	126	83	E/ST		G05195	13-SEP-1987	13-SEP-1987	7897	01733S	03994W	VR 0226	-92.419979	28.647381
	177054076400		002	ST00BP01	VR218	00083/05	14-SEP-1987	10382	01961S	04098W	VR 0226	-92.419661	28.648009
	126	83	E/PA		G05195	19-SEP-1987	22-SEP-1987	10379	01871S	04037W	VR 0226	-92.419848	28.647760
	177054057400		C001	ST00BP00	VR218	00083/05	08-FEB-1983	13786	01083S	04806E	VR 0226	-92.401389	28.645746
	126	114	D/PA		G05195	25-MAR-1983	22-MAY-2000	13786	01083S	04806E	VR 0226	-92.401389	28.645746
	177054074300		C002	ST00BP00	VR218	00083/05	17-DEC-1986	12400	01082S	04803E	VR 0226	-92.401380	28.645744
	126	114	D/PA		G05195	01-JAN-1987	22-MAY-2000	11714	04226S	02708E	VR 0226	-92.394941	28.654443
	177054074400		C003	ST00BP00	VR218	00083/05	06-FEB-1987	12710	01075S	04801E	VR 0226	-92.401373	28.645724
	126	114	D/PA		G05195	18-FEB-1987	25-MAY-2000	11786	05238S	04509E	VR 0226	-92.400583	28.657179
	177054074500		C004	ST00BP00	VR218	00083/05	10-JAN-1987	13070	01078S	04813E	VR 0226	-92.401411	28.645732
	126	114	E/ST		G05195	21-JAN-1987	25-JAN-1987	11828	05625S	05888E	VR 0226	-92.404895	28.658207
	177054074501		C004	ST01BP00	VR218	00083/05	25-JAN-1987	12040	01078S	04813E	VR 0226	-92.401411	28.645732
	126	114	D/PA		G05195	03-FEB-1987	21-MAY-2000	11789	03067S	05217E	VR 0226	-92.402729	28.651192
	177054074900		C005	ST00BP00	VR218	00083/05	22-FEB-1987	12400	01071S	04810E	VR 0226	-92.401401	28.645713
	126	114	E/ST		G05195	06-MAR-1987	07-APR-1987	11824	03907S	06306E	VR 0226	-92.406146	28.653471
	177054074901		C005	ST01BP00	VR218	00083/05	07-APR-1987	12030	01071S	04810E	VR 0226	-92.401401	28.645713
	126	114	D/ST		G05195	15-APR-1987	18-APR-1987	11660	01584S	02416E	VR 0226	-92.393955	28.647184

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054074902		C005	ST02BP00	VR218	00083/05	18-APR-1987	12200	01071S	04810E	VR 0226	-92.401401	28.645713
	126	114	D/PA		G05195	24-APR-1987	21-MAY-2000	11686	02002S	01919E	VR 0226	-92.392418	28.648348
	177054101400		D002	ST00BP00	VR218	01904/05	26-FEB-1996	13113	04393N	08150W	VR 0226	-92.407277	28.671222
	122	90	D/PA		G05195	15-APR-1996	27-FEB-2003	12628	04293N	05668W	VR 0226	-92.415017	28.671434
	177064052300		001	ST00BP00	VR332	00276/05	13-FEB-1983	8105	02550S	05690W	VR 0332	-92.227131	28.245304
	222	82	E/PA		G05196	15-FEB-1983	18-APR-1983	8105	02550S	05690W	VR 0332	-92.227131	28.245304
	177074044300		001	ST00BP00	SM269	01046/03	14-DEC-1983	12500	02622N	04919W	SM 0280	-91.913636	29.091547
	42	96	E/PA		G05197	04-JAN-1984	08-JAN-1984	12496	02474N	04923W	SM 0280	-91.913627	29.091953
	177074054700		A001	ST00BP00	SM269	01046/03	13-DEC-1987	12280	00597N	00605E	SM 0280	-91.884758	29.097241
	32	78	E/ST		G05197	05-JAN-1988	16-JAN-1988	12069	01593N	00625E	SM 0280	-91.884806	29.094503
	177074054701		A001	ST01BP00	SM269	01046/03	18-JAN-1988	10732	00597N	00605E	SM 0280	-91.884758	29.097241
	32	78	E/PA		G05197	26-JAN-1988	17-AUG-1992	10722	00560N	00830E	SM 0280	-91.885464	29.097339
	177094059870		001	ST00BP00	EI085	00276/03	12-SEP-1983	13570	02062S	03497W	EI 0084	-91.510510	29.095429
	23	100	E/ST		G05198	18-OCT-1983	18-OCT-1983	13568	02130S	03611W	EI 0084	-91.510152	29.095618
	177094059800		001	ST00BP01	EI085	00276/03	08-NOV-1983	15642	02062S	03497W	EI 0084	-91.510510	29.095429
	23	100	E/PA		G05198	12-JAN-1984	03-FEB-1984	15608	02101S	03828W	EI 0084	-91.509473	29.095537
	177104108900		001	ST00BP00	EI297	01102/03	12-OCT-1984	14003	05974N	03161W	EI 0298	-91.463573	28.355773
	211	83	E/PA		G05199	21-DEC-1984	14-JAN-1985	14003	05974N	03161W	EI 0298	-91.463573	28.355773
	177104124300		003	ST00BP00	EI297	01102/03	16-MAR-1988	8260	05808S	03210W	EI 0298	-91.463411	28.348304
	212	83	E/ST		G05199	27-MAR-1988	29-MAR-1988	5533	04301N	00733W	EI 0298	-91.471125	28.360367
	177104128600		A001	ST00BP00	EI297	01102/03	11-JUN-1989	9634	05816S	03214W	EI 0298	-91.463399	28.348326
	212	139	D/ST		G05199	20-JUN-1989	11-AUG-1989	6073	02246N	05384W	EI 0298	-91.456677	28.366029
	177104128601		A001	ST01BP00	EI297	01102/03	11-AUG-1989	5800	05816S	03214W	EI 0298	-91.463399	28.348326
	212	139	D/PA		G05199	14-AUG-1989	15-AUG-1994	5567	07197S	03567W	EI 0298	-91.462308	28.352123
	177104121800		A002	ST00BP00	EI297	01102/03	13-JUL-1987	6500	05811S	03216W	EI 0298	-91.463393	28.348313
	212	139	E/PA		G05199	18-JUL-1987	14-AUG-1994	6500	05794S	03262W	EI 0298	-91.463250	28.348267
	177104124301		A003	ST01BP00	EI297	01102/03	29-MAR-1988	6750	05808S	03210W	EI 0298	-91.463411	28.348304
	212	83	E/ST		G05199	31-MAR-1988	02-AUG-1989	5594	06622N	00713W	EI 0298	-91.471179	28.353985
	177104124302		A003	ST02BP00	EI297	01102/03	02-AUG-1989	7086	05808S	03210W	EI 0298	-91.463411	28.348304
	212	139	D/PA		G05199	05-AUG-1989	15-AUG-1994	4589	05011N	01161W	EI 0298	-91.469792	28.358415
	177104125200		A004	ST00BP00	EI297	01102/03	05-APR-1988	8700	05805S	03220W	EI 0298	-91.463380	28.348296
	212	83	E/ST		G05199	13-APR-1988	14-APR-1988	6784	04862S	07274W	EI 0298	-91.450779	28.345716
	177104125201		A004	ST01BP00	EI297	01102/03	14-APR-1988	5900	05805S	03220W	EI 0298	-91.463380	28.348296
	212	83	E/ST		G05199	15-APR-1988	02-SEP-1989	5585	05475S	04602W	EI 0298	-91.459084	28.347392

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104125202		A004	ST02BP00	EI297	01102/03	02-SEP-1989	10247	05805S	03220W	EI 0298	-91.463380	28.348296
	212	139	D/PA		G05199	09-SEP-1989	13-AUG-1994	6451	00920S	07403W	EI 0298	-91.450364	28.334878
	177104128800		A005	ST00BP00	EI297	01102/03	13-JUL-1989	8990	05808S	03201W	EI 0298	-91.463439	28.348304
	212	139	D/PA		G05199	20-JUL-1989	14-AUG-1994	4640	02421N	00478W	EI 0298	-91.471926	28.365535
	177104129000		A006	ST00BP00	EI297	01102/03	03-JUL-1989	9894	05804S	03204W	EI 0298	-91.463430	28.348293
	212	139	D/PA		G05199	10-JUL-1989	13-AUG-1994	8100	01359S	02436W	EI 0298	-91.465800	28.336070
	177104128900		A007	ST00BP00	EI297	01102/03	23-JUN-1989	9277	05802S	03213W	EI 0298	-91.463402	28.348288
	212	139	D/PA		G05199	30-JUN-1989	16-AUG-1994	6300	03694S	06001E	EI 0298	-91.445345	28.342510
	177104129800		A008	ST00BP00	EI297	01102/03	10-OCT-1989	7655	05779S	03207W	EI 0298	-91.463421	28.348225
	212	139	D/PA		G05199	19-OCT-1989	16-AUG-1994	6300	01946S	02349W	EI 0298	-91.466073	28.337683
	177104132400		A009	ST00BP00	EI297	01102/03	10-SEP-1990	10823	05811S	03211W	EI 0298	-91.463408	28.348313
	212	138	D/PA		G05199	25-SEP-1990	14-AUG-1994	10156	03088S	02849W	EI 0298	-91.464524	28.340823
	177114068900		001	ST00BP00	SS113A	01689/02	20-FEB-1983	6700	00563S	05485E	SS 0134	-91.009735	28.749923
	24	64	E/PA		G05201	27-FEB-1983	11-SEP-2000	6700	00553S	05496E	SS 0134	-91.009769	28.749896
	177114069200		002	ST00BP00	SS113A	01689/02	13-MAR-1983	6065	04833S	07232E	SS 0134	-91.015148	28.761678
	45	61	E/PA		G05201	20-MAR-1983	12-SEP-2000	6065	04819S	07220E	SS 0134	-91.015111	28.761639
	177114069700		003	ST00BP00	SS113A	01689/02	02-APR-1983	6265	05370N	04025E	SS 0134	-91.005108	28.771988
	43	59	E/PA		G05201	08-APR-1983	25-AUG-2000	6265	05389N	04031E	SS 0134	-91.005126	28.771936
	177114070000		004	ST00BP00	SS113A	01689/02	18-APR-1983	7566	03962S	04935W	SS 0134	-91.025868	28.759309
	43	61	D/PA		G05201	25-APR-1983	11-AUG-1997	7566	03929S	04918W	SS 0134	-91.025921	28.759218
	177114070400		005	ST00BP00	SS113A	01689/02	12-MAY-1983	9065	01272N	08388W	SS 0134	-91.015018	28.783282
	38	62	D/PA		G05201	20-MAY-1983	27-AUG-2000	9064	01335N	08403W	SS 0134	-91.014972	28.783108
	177114070900		006	ST00BP00	SS113A	01689/02	07-JUN-1983	6065	06294N	06866E	SS 0134	-91.013982	28.769470
	44	71	D/PA		G05201	22-JUN-1983	28-AUG-2000	6065	06307N	06857E	SS 0134	-91.013954	28.769434
	177114071000		007	ST00BP00	SS113A	01689/02	16-JUN-1983	6166	05217S	02515E	SS 0134	-91.000426	28.762697
	48	73	D/PA		G05201	23-JUN-1983	24-AUG-2000	6166	05211S	02524E	SS 0134	-91.000454	28.762681
	177114074300		008	ST00BP00	SS113A	01689/02	24-NOV-1983	3270	07301N	00527E	SS 0134	-90.994209	28.766650
	45	115	D/PA		G05201	28-NOV-1983	22-AUG-2000	3270	07307N	00516E	SS 0134	-90.994175	28.766634
	177114074900		009	ST00BP00	SS113A	01689/02	05-DEC-1983	6200	03592S	08077E	SS 0134	-91.017796	28.758272
	43	117	D/PA		G05201	13-DEC-1983	05-SEP-2000	6200	03589S	07520W	SS 0134	-91.017806	28.758263
	177114076300		010	ST00BP00	SS113A	01689/02	14-MAR-1984	7117	01826S	06970E	SS 0134	-91.014357	28.753408
	45	117	D/PA		G05201	22-MAR-1984	12-SEP-2000	7117	01800S	06937E	SS 0134	-91.014254	28.753336
	177114076700		011	ST00BP00	SS113A	01689/02	01-APR-1984	6318	03298S	06557W	SS 0134	-91.020812	28.757471
	45	118	D/PA		G05201	07-APR-1984	11-AUG-1997	6317	03271S	06580W	SS 0134	-91.020741	28.757396

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114077700		012	ST00BP00	SS113A	01689/02	01-JUN-1984	6597	00900S	05902W	SS 0134	-91.022877		28.750882	
	61	65	D/PA		G05201	05-JUN-1984	11-SEP-2000	6596	00839S	05887W	SS 0134	-91.022924		28.750714	
	177114078300		013	ST00BP00	SS113A	01689/02	17-MAY-1984	4611	04776S	07579W	SS 0134	-91.017611		28.761527	
	44	65	D/PA		G05201	21-MAY-1984	01-SEP-2000	4611	04778S	07584W	SS 0134	-91.017595		28.761533	
	177114077000		014	ST00BP00	SS113A	01689/02	03-MAY-1984	5618	02178N	06218W	SS 0134	-91.021798		28.780807	
	45	69	D/PA		G05201	07-MAY-1984	09-AUG-1997	5618	02166N	06235W	SS 0134	-91.021745		28.780840	
	177114106300		015	ST00BP00	SS113A	01689/02	27-MAY-1991	6090	02301S	06685W	SS 0134	-91.020422		28.754728	
	46	83	D/PA		G05201	01-JUN-1991	04-SEP-2000	6090	02304S	06672W	SS 0134	-91.020462		28.754736	
	177114078900		016	ST00BP00	SS113A	01689/02	02-JUL-1984	4387	06564N	07328W	SS 0134	-91.018372		28.768738	
	40	86	D/PA		G05201	04-JUL-1984	29-AUG-2000	4387	06550N	07344W	SS 0134	-91.018321		28.768776	
	177114104400		017	ST00BP00	SS113A	01689/02	24-OCT-1990	4590	04760N	05760E	SS 0134	-91.010517		28.773679	
	43	83	D/PA		G05201	28-OCT-1990	26-AUG-2000	4590	04745N	05751E	SS 0134	-91.010489		28.773721	
	177114079200		018	ST00BP00	SS113A	01689/02	16-JUN-1984	5085	05736N	00548W	SS 0134	-91.039523		28.771064	
	38	86	D/PA		G05201	21-JUN-1984	31-AUG-2000	5085	05756N	00543W	SS 0134	-91.039539		28.771009	
	177114083800		020	ST00BP00	SS113A	01689/02	18-JAN-1985	6275	05605S	05394E	SS 0134	-91.009406		28.763787	
	43	79	D/PA		G05201	23-JAN-1985	28-MAR-1993	6274	05596S	05405E	SS 0134	-91.009441		28.763762	
	177114071870		001	ST00BP00	WILD	00040/02	16-SEP-1983	14798	02876N	09527E	SS 0164	-90.779699		28.662908	
	59	91	E/ST		G05202	19-SEP-1983	21-DEC-1983	13110	06773N	05690W	SS 0164	-90.780709		28.652198	
	177114071800		001	ST01BP00	WILD	00040/02	27-SEP-1983	17761	02876N	09527E	SS 0164	-90.779699		28.662908	
	59	91	E/PA		G05202	20-DEC-1983	26-DEC-1983	14956	04957S	05110W	SS 0164	-90.782549		28.646068	
	177114088900		A006	ST00BP00	SS189	03035/02	23-JAN-1986	15370	03172S	01353E	SS 0189	-90.803122		28.564465	
	78	130	D/TA		G05203	14-FEB-1986	26-MAR-1992	14562	00280S	00617W	SS 0188	-90.797030		28.556489	
	177114086800		A004	ST00BP00	SS189	03035/02	01-OCT-1985	16800	03164S	01322E	SS 0189	-90.803026		28.564443	
	78	130	D/ST		G05204	27-NOV-1985	29-NOV-1985	15293	01736N	01115E	SS 0210	-90.802452		28.550967	
	177114086801		A004	ST01BP00	SS189	03035/02	29-NOV-1985	15645	03164S	01322E	SS 0189	-90.803026		28.564443	
	78	130	D/TA		G05204	15-DEC-1985	05-JUL-1991	14479	00773N	01072E	SS 0210	-90.802303		28.553615	
	177114092900		001	ST00BP00	WILD	00800/02	04-SEP-1987	6000	06336N	03411W	SS 0211	-90.788426		28.538260	
	88	100	E/PA		G05205	12-SEP-1987	16-SEP-1987	6000	06337N	03404W	SS 0211	-90.788448		28.538258	
	608104007200		A002	ST00BP00	EW947	02312/02	13-MAR-1988	10182	05323N	07913E	EW 0947	-90.891136		28.035965	
	478	73	D/ST		G05206	18-APR-1988	22-JUL-1996	8525	03566N	00298E	SS 0356	-90.899225		28.047274	
	608104007201		A002	ST01BP00	EW947	02312/02	22-JUL-1996	10275	05323N	07913E	EW 0947	-90.891136		28.035965	
	478	111	D/PA		G05206	07-AUG-1996	05-AUG-2014	8567	03539N	00432E	SS 0356	-90.899640		28.047350	
	608104008000		A004	ST00BP00	EW947	02312/02	14-OCT-1990	10580	05323N	07955E	EW 0947	-90.891266		28.035967	
	480	108	D/PA		G05206	21-NOV-1990	08-AUG-2014	8071	05098N	01966E	SS 0356	-90.904411		28.043080	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608104008401		A008	ST01BP00	EW947	02312/02	26-SEP-1991	9834	05315N 07954E	EW 0947	-90.891262	28.035989
	480 108		D/PA		G05206	30-SEP-1991	09-AUG-2014	8600	06756S 00627E	SS 0356	-90.900285	28.037272
	608104009100		A011	ST00BP00	EW947	02312/02	14-MAR-1996	12147	05312N 07934E	EW 0947	-90.891200	28.035996
	478 110		D/PA		G05206	13-APR-1996	19-JUL-2014	8719	01464N 01710E	SS 0356	-90.903574	28.053067
	608104009400		A012	ST00BP00	EW947	02312/02	16-MAY-1996	9755	05311N 07940E	EW 0947	-90.891219	28.035999
	478 110		D/PA		G05206	11-JUN-1996	04-JUL-2014	8582	05127N 00328E	SS 0356	-90.899335	28.042984
	608104009700		A013	ST00BP00	EW947	02312/02	23-OCT-1996	12955	05310N 07947E	EW 0947	-90.891241	28.036000
	478 110		D/PA		G05206	17-NOV-1996	06-AUG-2014	8712	02384N 04252E	SS 0356	-90.911464	28.050565
	177164013600		001	ST00BP00	ST264	00148/02	23-NOV-1987	8600	06983S 02289E	ST 0251	-90.392535	28.321387
	197 72		E/PA		G05207	11-DEC-1987	24-OCT-1991	8600	07015S 02311E	ST 0251	-90.392604	28.321475
	177164005300		001	ST00BP00	WILD	00593/02	02-MAY-1984	8185	07316S 04038E	ST 0263	-90.352502	28.281428
	227 79		E/PA		G05208	30-JUN-1984	12-JUL-1984	8185	07316S 04038E	ST 0263	-90.352502	28.281428
	177164013800		002	ST00BP00	WILD	00593/02	20-DEC-1987	11610	05739N 08905E	ST 0263	-90.367572	28.286224
	222 100		E/PA		G05208	02-FEB-1988	16-FEB-1988	11605	05979N 08808E	ST 0263	-90.367278	28.285562
	177164002800		001	ST00BP00	ST264	00148/02	10-FEB-1983	10000	02416N 06857E	ST 0264	-90.406963	28.295649
	206 92		E/PA		G05209	03-MAR-1983	31-MAR-1983	10000	02438N 06879E	ST 0264	-90.407033	28.295588
	177164002900		001	ST00BP00	ST265	00689/02	22-FEB-1983	7250	08538N 03557W	ST 0266	-90.501015	28.279455
	210 88		E/PA		G05210	06-APR-1983	10-APR-1983	7250	08538N 03557W	ST 0266	-90.501015	28.279455
	608174022570		001	ST00BP00	WILD	00771/01	18-AUG-1985	13188	06735S 06120W	MC 0310	-89.872588	28.621461
	1136 65		E/ST		G05211	20-NOV-1985	25-DEC-1985	13187	06664S 06198W	MC 0310	-89.872341	28.621271
	608174022500		001	ST00BP01	WILD	00771/01	25-DEC-1985	14065	06735S 06120W	MC 0310	-89.872588	28.621461
	1136 65		E/PA		G05211	17-JAN-1986	02-FEB-1986	14052	06500S 06249W	MC 0310	-89.872169	28.620824
	608174019800		001	ST00BP00	WILD	00001/01	05-AUG-1983	10469	08007S 06296E	MC 0663	-89.803482	28.277972
	1283 72		E/PA		G05212	25-SEP-1983	04-OCT-1983	10450	07428N 05899E	MC 0663	-89.802280	28.279112
	608174026700		001	ST00BP00	MC751	00005/01	17-JAN-1986	7895	03150N 07350W	MC 0751	-89.808348	28.203639
	1472 75		E/PA		G05214	05-FEB-1986	13-FEB-1986	7894	03159N 07422W	MC 0751	-89.808124	28.203620
	177054065800		002	ST00BP00	VR024	01226/05	26-SEP-1984	19000	00608S 08516W	VR 0017	-92.461356	29.496225
	24 91		E/PA		G05218	24-MAR-1985	01-APR-1985	19000	00608S 08516W	VR 0017	-92.461356	29.496225
	177054075670		003	ST00BP00	VR024	01226/05	21-JUN-1987	14196	05274S 02423W	VR 0017	-92.480654	29.508890
	22 82		E/ST		G05218	14-AUG-1987	30-AUG-1987	13370	02523S 02339W	VR 0017	-92.480830	29.501322
	177054075600		003	ST00BP01	VR024	01226/05	30-AUG-1987	15057	05274S 02423W	VR 0017	-92.480654	29.508890
	22 82		E/PA		G05218	12-SEP-1987	23-SEP-1987	13976	02005S 01907W	VR 0017	-92.482174	29.499885
	177054080400		004	ST00BP00	VR024	01226/05	18-AUG-1988	15500	01681S 04218W	VR 0017	-92.474899	29.499058
	25 87		E/PA		G05218	14-OCT-1988	20-OCT-1988	15500	01681S 04218W	VR 0017	-92.474899	29.499058

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054058100		A001	ST00BP00	VR024	01226/05	31-MAR-1983	17007	01242S	05915W	VR 0017	-92.469551	29.497898
	25	87	E/ST		G05218	07-JUL-1983	07-MAR-1988	17002	01066S	05956W	VR 0017	-92.469418	29.497416
	177054058170		A001	ST01BP00	VR024	01226/05	07-MAR-1988	14897	01242S	05915W	VR 0017	-92.469551	29.497898
	25	78	D/ST		G05218	22-MAR-1988	10-APR-1988	14773	01636S	05542W	VR 0017	-92.470735	29.498971
	177054058101		A001	ST01BP01	VR024	01226/05	10-APR-1988	17215	01242S	05915W	VR 0017	-92.469551	29.497898
	25	78	E/PA		G05218	23-MAY-1988	08-JAN-1997	16604	02834S	04759W	VR 0017	-92.473234	29.502245
	177054071700		JB002	ST00BP00	VR159	00689/05	05-JAN-1986	16100	01650S	00650E	VR 0144	-92.484142	28.971270
	87	96	D/PA		G05219	15-FEB-1986	27-SEP-1996	15863	02256S	00514W	VR 0145	-92.480522	28.972968
	177084058900		A019	ST00BP00	SM175	02451/03	20-DEC-1982	5196	00490S	00665W	SM 0174	-91.875333	28.085776
	312	96	D/PA		G05221	28-DEC-1982	09-NOV-2010	2909	00406N	02810E	SM 0176	-91.886091	28.083268
	177084059200		A020	ST00BP00	SM175	02451/03	01-JAN-1983	4915	00492S	00670W	SM 0174	-91.875319	28.085781
	312	96	E/PA		G05221	09-JAN-1983	09-NOV-2010	2621	01368N	02324E	SM 0176	-91.884573	28.080629
	177084059400		A021	ST00BP00	SM175	02451/03	21-JAN-1983	5095	00496S	00679W	SM 0174	-91.875290	28.085792
	312	96	D/PA		G05221	29-JAN-1983	09-NOV-2010	2903	00708N	02286E	SM 0176	-91.884465	28.082445
	177084059800		A022	ST00BP00	SM175	02451/03	30-JAN-1983	4360	00499S	00667W	SM 0174	-91.875329	28.085801
	312	96	E/PA		G05221	05-FEB-1983	12-APR-2010	3750	00752N	00853E	SM 0176	-91.880023	28.082342
	177164008900		002	ST00BP00	ST225	00981/02	21-SEP-1985	7300	01182S	02550E	ST 0225	-90.300983	28.385896
	186	97	E/ST		G05224	08-OCT-1985	02-OCT-1989	6415	03799S	03603E	ST 0225	-90.304183	28.393118
	177164026300		003	ST00BP00	ST225	00059/02	29-JAN-2000	9303	05508N	03343E	ST 0225	-90.303222	28.408098
	179	96	E/PA		G05224	08-MAR-2000	29-JAN-2000	9298	05526N	03358E	ST 0225	-90.303270	28.408049
	177164026301		003	ST01BP00	ST225	00981/02		9700	05500N	03350E	ST 0225	-90.303244	28.408120
	177	96	E/CNL		G05224		24-FEB-2000	9700	05500N	03350E	ST 0225	-90.303244	28.408120
	177154108400		B007	ST00BP00	ST225	00981/02	22-NOV-2000	11575	03659S	02723E	ST 0205	-90.346938	28.433644
	165	106	D/PA		G05224	05-DEC-2000	01-SEP-2024	9115	01645N	00901W	ST 0225	-90.335812	28.418974
	177164008800		C001	ST00BP00	ST225	00981/02	12-AUG-1985	7513	01185S	02557E	ST 0225	-90.301004	28.385905
	174	96	E/PA		G05224	07-SEP-1985	11-JUL-2001	6950	00793S	00101E	ST 0225	-90.293379	28.384767
	177164008901		C002	ST01BP00	ST225	00981/02	02-OCT-1989	4210	01182S	02550E	ST 0225	-90.300983	28.385896
	186	90	D/PA		G05224	10-OCT-1989	11-JUL-2001	3982	02036S	02886E	ST 0225	-90.302002	28.388251
	177164011000		001	ST00BP00	ST314	00078/02	11-SEP-1986	12470	01600S	06800E	ST 0314	-90.679689	28.098936
	400	100	E/PA		G05225	28-OCT-1986	13-FEB-1990	11100	01632S	02230E	ST 0314	-90.665521	28.098950
	177164012600		002	ST00BP00	ST314	00078/02	03-JUL-1987	11320	06600N	08750E	ST 0314	-90.685633	28.114805
	392	80	E/ST		G05225	15-AUG-1987	02-SEP-1987	9900	06671N	04540E	ST 0314	-90.672580	28.114544
	177164012601		002	ST01BP00	ST314	00078/02	03-SEP-1987	8144	06600N	08750E	ST 0314	-90.685633	28.114805
	392	80	E/PA		G05225	09-SEP-1987	13-FEB-1990	6801	06536N	05952E	ST 0314	-90.676957	28.114938

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254032300		001	ST00BP00	MP086	00771/01	09-MAY-1983	6370	00561N	04198W	MP 0086	-88.622209	29.685753
	80	80	E/PA		G05240	20-MAY-1983	22-MAY-1983	6370	00561N	04198W	MP 0086	-88.622209	29.685753
	177254034700		001	ST00BP00	MP096	00185/01	09-DEC-1983	8668	08523N	01568W	MP 0096	-88.678585	29.624431
	59	100	E/PA		G05242	17-DEC-1983	13-MAY-1991	7591	06376N	01714E	MP 0095	-88.688756	29.630542
	177254050200		002	ST00BP00	MP096	00185/01	06-DEC-1986	5200	01241S	02193W	MP 0095	-88.723387	29.611615
	58	72	E/PA		G05242	13-DEC-1986	16-DEC-1986	5200	01238S	02180W	MP 0095	-88.723428	29.611608
	177254059200		006	ST00BP00	MP096	00185/01	15-OCT-1994	5827	01772S	00448E	MP 0089	-88.730604	29.653793
	53	90	E/PA		G05242	22-OCT-1994	24-MAY-2001	3578	01144N	02304W	MP 0095	-88.722152	29.645604
	177254050400		A001	ST00BP00	MP096	00185/01	18-DEC-1986	5950	05281S	06400W	MP 0095	-88.709860	29.622458
	60	65	E/PA		G05242	27-DEC-1986	19-MAY-2001	5230	06531S	04318W	MP 0095	-88.716321	29.626027
	177254050700		A002	ST00BP00	MP096	00185/01	31-DEC-1986	9171	05281S	06406W	MP 0095	-88.709841	29.622458
	60	65	E/PA		G05242	12-JAN-1987	19-MAY-2001	7326	06482N	04355E	MP 0095	-88.697075	29.630419
	177254052600		A003	ST00BP00	MP096	00185/01	19-OCT-1989	6176	05281S	06412W	MP 0095	-88.709822	29.622457
	59	114	E/PA		G05242	30-OCT-1989	18-MAY-2001	3578	05823S	01916W	MP 0095	-88.723931	29.624229
	177254032500		001	ST00BP00	MP096	00415/01	07-JUN-1983	15604	08523N	01568W	MP 0096	-88.678585	29.624431
	59	100	E/PA		G05243	02-AUG-1983	01-JUN-1991	15597	06507S	01592W	MP 0096	-88.678490	29.625201
	177254034300		002	ST00BP00	MP096	00415/01	23-NOV-1983	8626	08523N	01568W	MP 0096	-88.678585	29.624431
	52	100	E/ST		G05243	03-DEC-1983	19-DEC-1983	7565	04374S	04890W	MP 0096	-88.668268	29.619124
	177254034301		002	ST01BP00	MP096	00415/01	19-DEC-1983	7980	08523N	01568W	MP 0096	-88.678585	29.624431
	52	100	E/PA		G05243	06-JAN-1984	13-MAY-1991	7695	06602S	03394W	MP 0096	-88.672813	29.625346
	177254035500		001	ST00BP00	MP151	00985/01	12-JUL-1984	12061	06991S	06339W	MP 0149	-88.827589	29.212420
	225	92	E/PA		G05244	13-AUG-1984	28-AUG-1984	9759	03355S	01036W	MP 0149	-88.844453	29.202742
	177244025400		001	ST00BP00	MP163	01513/01	05-MAY-1983	4400	00180N	07635E	MP 0160	-88.520121	29.684652
	110	82	E/PA		G05245	09-MAY-1983	12-MAY-1983	4400	00180N	07635E	MP 0160	-88.520121	29.684652
	177244030900		002	ST00BP00	MP163	01513/01	30-JUL-1984	8710	04708N	00639W	MP 0160	-88.540856	29.672639
	110	90	E/PA		G05245	12-AUG-1984	08-APR-1991	4162	05610S	05818W	MP 0160	-88.524896	29.660108
	177244038100		003	ST00BP00	MP163	01513/01	12-JUN-1987	6590	00514N	04187W	MP 0160	-88.529365	29.683931
	109	91	E/PA		G05245	18-JUN-1987	21-JUN-1987	6590	00477N	04182W	MP 0160	-88.529378	29.684033
	177244038600		004	ST00BP00	MP163	02409/01	22-JUN-1987	6590	01593S	06395W	MP 0160	-88.523390	29.649024
	114	91	E/PA		G05245	30-JUN-1987	07-JUL-1987	6590	01622S	06388W	MP 0160	-88.523409	29.649104
	177244041200		005	ST00BP00	MP163	01513/01	18-DEC-1987	6090	06158S	05583W	MP 0160	-88.525593	29.661629
	115	80	E/PA		G05245	22-DEC-1987	08-JUN-2006	6090	06180S	05579W	MP 0160	-88.525605	29.661690
	177244026300		001	ST00BP00	MP308	00040/01	19-OCT-1983	9192	04985S	04274W	MP 0308	-88.604087	29.161826
	310	68	E/PA		G05247	08-NOV-1983	17-NOV-1983	7582	06759S	06383E	MP 0308	-88.591110	29.166435

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608164008300		001	ST00BP00	WILD	00001/01	05-NOV-1983	8003	03613S	04996W	VK 0815	-88.551077		29.157312
	550	70	E/PA		G05248	29-NOV-1983	05-DEC-1983	8001	03701S	04979W	VK 0815	-88.551136		29.157553
	177004063800		001	ST00BP00	WILD	00114/05	31-AUG-1984	10006	05907S	07391E	WC 0056	-93.597183		29.624517
	38	88	E/PA		G05271	16-OCT-1984	26-OCT-1984	10006	05907S	07391E	WC 0056	-93.597183		29.624517
	177004068300		002	ST00BP00	WILD	00114/05	29-OCT-1984	14000	05973S	07319E	WC 0056	-93.596960		29.624703
	37	89	E/PA		G05271	19-JAN-1985	27-JAN-1985	13994	06022S	07548E	WC 0056	-93.597684		29.624825
	177004075600		001	ST00BP00	WILD	00081/05	18-MAY-1988	12800	01096N	03554E	WC 0057	-93.539138		29.646837
	33	99	E/PA		G05272	02-JUL-1988	12-OCT-1988	12792	01169N	03755E	WC 0057	-93.539767		29.646626
	177004063900		001	ST00BP00	WILD	00967/05	01-DEC-1983	13864	01609N	01300E	WC 0061	-93.346209		29.648529
	35	95	E/PA		G05274	23-FEB-1984	01-MAR-1984	13208	01530N	01715W	WC 0062	-93.336723		29.648891
	177004064500		H005	ST00BP00	WC071	00540/05	14-MAR-1984	15130	03000N	00900W	WC 0072	-93.199096		29.606288
	40	113	D/PA		G05275	12-MAY-1984	14-MAR-1995	14705	03928N	01002E	WC 0073	-93.205034		29.603652
	177004065900		H006	ST00BP00	WC071	00540/05	20-MAY-1984	13314	03010N	00888W	WC 0072	-93.199133		29.606260
	37	113	D/PA		G05275	23-JUN-1984	19-JUL-1995	12594	04166N	02196E	WC 0073	-93.208778		29.602942
	177004067400		H007	ST00BP00	WC071	00540/05	27-JUN-1984	11800	03010N	00888W	WC 0072	-93.199133		29.606260
	37	113	E/PA		G05275	16-JUL-1984	12-JUL-1995	11006	06339N	00508E	WC 0073	-93.203355		29.597043
	177004066700		H009	ST00BP00	WC071	00540/05	22-JUL-1984	11550	03016N	00890W	WC 0072	-93.199127		29.606244
	41	115	D/ST		G05275	06-AUG-1984	07-AUG-1984	10946	01949N	02045E	WC 0073	-93.208417		29.609046
	177004066701		H009	ST01BP00	WC071	00540/05	07-AUG-1984	11150	03016N	00890W	WC 0072	-93.199127		29.606244
	39	115	D/PA		G05275	20-AUG-1984	15-JUL-1995	10890	02094N	00524E	WC 0073	-93.203624		29.608716
	177004070500		001	ST00BP00	WILD	00070/05	24-OCT-1985	19576	02537S	00235E	WC 0062	-93.295832		29.620105
	37	91	E/PA		G05276	25-MAR-1986	04-APR-1986	15807	04896N	06597W	WC 0075	-93.320367		29.599291
	177004065370		001	ST00BP00	WC076	00992/05	06-APR-1984	11910	00248N	01003W	WC 0077	-93.431091		29.610351
	40	85	E/ST		G05277	15-MAY-1984	28-MAY-1984	9582	05534N	03138W	WC 0077	-93.424071		29.595923
	177004065371		001	ST00BP01	WC076	00992/05	28-MAY-1984	14045	00248N	01003W	WC 0077	-93.431091		29.610351
	40	85	E/ST		G05277	26-JUN-1984	12-JUL-1984	10903	07017N	03926W	WC 0077	-93.421505		29.591886
	177004065372		001	ST00BP02	WC076	00992/05	12-JUL-1984	14744	00248N	01003W	WC 0077	-93.431091		29.610351
	40	85	E/ST		G05277	23-JUL-1984	09-AUG-1984	11417	07347S	04204W	WC 0077	-93.420610		29.590816
	177004065300		001	ST00BP03	WC076	00992/05	09-AUG-1984	12966	00248N	01003W	WC 0077	-93.431091		29.610351
	40	85	E/PA		G05277	14-AUG-1984	26-AUG-1984	10181	06280N	03610W	WC 0077	-93.422542		29.593897
	177004068500		002	ST00BP00	WC076	00992/05	24-NOV-1984	17802	00201N	01093W	WC 0077	-93.430811		29.610484
	37	73	D/PA		G05277	17-JAN-1985	06-MAR-1985	13520	05318S	05012W	WC 0077	-93.417951		29.585277
	177004075700		001	ST00BP00	WILD	01102/05	13-JUN-1988	7885	05984N	10136E	WC 0134	-93.324101		29.474469
	41	94	E/PA		G05280	18-JUN-1988	20-JUN-1988	7885	05984N	10136E	WC 0134	-93.324101		29.474469

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004101100		002	ST00BP00	WC149	01376/05	18-AUG-1998	16902	03093N	01145E	WC 0168	-93.387093		29.400265	
	43	102	D/PA		G05283	15-DEC-1998	28-MAY-2013	16883	03124N	01198E	WC 0168	-93.387257		29.400176	
	177004101101		002	ST01BP00	WC149	00078/05		13061	03093N	01145E	WC 0168	-93.387093		29.400265	
	43	102	D/CNL		G05283		11-MAY-1999	13050	02931N	01391E	WC 0168	-93.387875		29.400699	
	177004127900		005	ST00BP00	WC149	02655/05	23-JUL-2007	11504	00225N	02343W	WC 0168	-93.422644		29.407592	
	42	104	D/ST		G05283	11-AUG-2007	20-AUG-2007	10454	00915N	05714W	WC 0168	-93.412018		29.405863	
	177004127901		005	ST01BP00	WC149	02655/05	22-AUG-2007	12016	00225N	02343W	WC 0168	-93.422644		29.407592	
	42	104	D/ST		G05283	15-SEP-2007	21-SEP-2007	10736	00931N	05935W	WC 0168	-93.411323		29.405829	
	177004127902		005	ST01BP01	WC149	02655/05	22-SEP-2007	12016	00225N	02343W	WC 0168	-93.422644		29.407592	
	42	104	D/PA		G05283	26-SEP-2007	29-DEC-2021	10739	00989N	05941W	WC 0168	-93.411301		29.405671	
	177004063600		A001	ST00BP00	WC149	02655/05	30-SEP-1983	16082	00506N	06790E	WC 0168	-93.404965		29.407098	
	40	75	E/ST		G05283	12-MAR-1984	05-FEB-2007	14847	04018N	04774E	WC 0168	-93.398436		29.397543	
	177004063602		A001	ST02BP00	WC149	02655/05	05-FEB-2007	13400	00506N	06790E	WC 0168	-93.404965		29.407098	
	43	88	D/ST		G05283	10-FEB-2007	10-JUL-2015	12908	02143N	05477E	WC 0168	-93.400748		29.402662	
	177004063603		A001	ST03BP00	WC149	02655/05	10-JUL-2015	14240	00506N	06790E	WC 0168	-93.404965		29.407098	
	40	123	D/ST		G05283	17-AUG-2015	04-SEP-2015	12751	03125N	04214E	WC 0168	-93.396728		29.400026	
	177004063604		A001	ST03BP01	WC149	02655/05	04-SEP-2015	13311	00506N	06790E	WC 0168	-93.404965		29.407098	
	40	123	D/ST		G05283	08-SEP-2015	17-SEP-2015	12173	02617N	04735E	WC 0168	-93.398392		29.401397	
	177004063605		A001	ST03BP02	WC149	02655/05	19-SEP-2015	11144	00506N	06790E	WC 0168	-93.404965		29.407098	
	40	123	D/ST		G05283	10-OCT-2015	10-OCT-2015	10707	01508N	05833E	WC 0168	-93.401902		29.404393	
	177004063606		A001	ST03BP03	WC149	02655/05	10-OCT-2015	14240	00506N	06790E	WC 0168	-93.404965		29.407098	
	40	123	D/PA		G05283	22-OCT-2015	04-JUN-2022	12756	03206N	04263E	WC 0168	-93.396876		29.399800	
	177004063601		A001	ST01BP00	WC149	00078/05		13413	00506N	06790E	WC 0168	-93.404965		29.407098	
	43	102	D/CNL		G05283		17-NOV-2004	12700	02624N	05633E	WC 0168	-93.401211		29.401333	
	177004112700		A002	ST00BP00	WC149	02655/05	05-APR-2002	13529	00512N	06793E	WC 0168	-93.404972		29.407083	
	44	118	D/PA		G05283	04-MAY-2002	04-JUN-2022	12686	00539N	04005E	WC 0168	-93.396217		29.407147	
	177004122900		I001	ST00BP00	WC149	02655/05	29-JUN-2005	14413	00204N	04850W	WC 0168	-93.414772		29.407773	
	50	103	D/PA		G05283	10-AUG-2005	20-JUN-2022	12940	03320N	06390W	WC 0168	-93.409761		29.399284	
	177004071900		A001	ST00BP00	EC064	03033/05	20-SEP-1986	11478	05559N	08813E	WC 0178	-93.085968		29.357274	
	48	87	E/PA		G05286	08-OCT-1986	31-AUG-2016	11476	05573N	05823W	WC 0178	-93.086352		29.357229	
	177004072200		A002	ST00BP00	EC064	03033/05	04-MAR-1987	11972	05564N	08804E	WC 0178	-93.085940		29.357260	
	49	101	D/PA		G05286	08-APR-1987	31-AUG-2016	11099	07104S	05755E	WC 0178	-93.076270		29.351640	
	177004076000		A003	ST00BP00	EC064	03033/05	03-JUL-1988	12202	05557N	08805E	WC 0178	-93.085943		29.357279	
	49	105	E/ST		G05286	03-AUG-1988	26-JAN-1995	10789	01270N	06867W	WC 0178	-93.083280		29.369105	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004076001		A003	ST01BP00	EC064	03033/05	26-JAN-1995	10743	05557N	08805E	WC 0178	-93.085943	29.357279
	50 117		D/PA		G05286	05-FEB-1995	31-AUG-2016	8885	02670N	05875E	WC 0178	-93.076886	29.365340
	177004090900		A004	ST00BP00	EC064	03033/05	12-FEB-1995	11662	05550N	08807E	WC 0178	-93.085950	29.357299
	48 117		D/PA		G05286	05-MAR-1995	31-AUG-2016	11138	04264N	07035E	WC 0178	-93.080450	29.360909
	177004072600		B001	ST00BP00	EC064	03033/05	15-APR-1987	10750	00623N	03861E	WC 0178	-93.070661	29.371053
	49 91		D/PA		G05286	30-APR-1987	27-AUG-2016	10748	00532N	03928E	WC 0178	-93.070875	29.371302
	177004072800		B002	ST00BP00	EC064	03033/05	06-MAY-1987	11373	00621N	03854E	WC 0178	-93.070639	29.371059
	51 91		D/PA		G05286	23-MAY-1987	26-AUG-2016	10578	00833N	00537E	WC 0178	-93.060219	29.370615
	177004073170		B003	ST00BP00	EC064	03033/05	29-MAY-1987	10258	00630N	03858E	WC 0178	-93.070651	29.371034
	51 91		D/ST		G05286	18-JUN-1987	19-JUN-1987	8615	04205N	04273E	WC 0178	-93.071783	29.361188
	177004073100		B003	ST00BP01	EC064	03033/05	19-JUN-1987	14106	00630N	03858E	WC 0178	-93.070651	29.371034
	51 91		E/PA		G05286	03-AUG-1987	26-AUG-2016	11019	07200N	04316E	WC 0178	-93.071776	29.352950
	177004075000		C001	ST00BP00	EC064	03033/05	19-MAR-1988	11530	02248S	04865E	WC 0178	-93.073246	29.338326
	50 98		D/PA		G05286	05-APR-1988	25-JUN-2016	11528	02310S	04913E	WC 0178	-93.073399	29.338495
	177004063400		001	ST00BP00	WC187	01689/05	25-JAN-1984	15000	06890S	07806W	WC 0187	-93.496841	29.344771
	50 99		E/PA		G05290	04-MAY-1984	17-MAY-1984	15000	06890S	07806W	WC 0187	-93.496841	29.344771
	177004073300		002	ST00BP00	WC187	01689/05	25-JUL-1987	12897	01495S	01037W	WC 0187	-93.517759	29.329584
	54 84		E/PA		G05290	28-AUG-1987	23-NOV-1995	12887	01573S	00788W	WC 0187	-93.518545	29.329785
	177004074700		003	ST00BP00	WC187	01689/05	07-MAR-1988	12350	01307S	04657W	WC 0187	-93.506390	29.329256
	54 69		E/PA		G05290	12-APR-1988	23-NOV-1995	12343	01432S	04388W	WC 0187	-93.507243	29.329585
	177004066470		001	ST00BP00	WC196	00003/05	31-JUL-1984	15226	05796S	01515W	WC 0196	-93.330467	29.303818
	57 90		E/ST		G05292	13-OCT-1984	30-OCT-1984	15224	05821S	01547W	WC 0196	-93.330369	29.303888
	177004066400		001	ST00BP01	WC196	00003/05	30-OCT-1984	17100	05796S	01515W	WC 0196	-93.330467	29.303818
	57 90		E/PA		G05292	26-DEC-1984	25-FEB-1985	17088	05871S	01489W	WC 0196	-93.330553	29.304022
	177004095800		004	ST00BP00	WC196	00003/05	01-JAN-1997	11655	01107S	01393W	WC 0196	-93.330594	29.290919
	58 101		E/PA		G05292	11-JAN-1997	06-FEB-1997	11651	01213S	01385W	WC 0196	-93.330625	29.291211
	177004069570		A002	ST00BP00	WC196	00003/05	08-FEB-1988	10682	07079S	06303W	WC 0196	-93.315518	29.307574
	57 82		D/ST		G05292	09-MAR-1988	06-JUN-1988	10672	07010S	06378W	WC 0196	-93.315280	29.307387
	177004069500		A002	ST00BP01	WC196	00003/05	06-JUN-1988	14598	07079S	06303W	WC 0196	-93.315518	29.307574
	57 82		D/PA		G05292	14-JUN-1988	29-OCT-2013	14589	06857S	06427W	WC 0196	-93.315117	29.306969
	177004076200		A003	ST00BP00	WC196	00003/05	31-OCT-1988	12415	07072S	06306W	WC 0196	-93.315508	29.307555
	57 95		D/PA		G05292	22-DEC-1988	10-NOV-2013	11590	05240S	05134E	WC 0196	-93.305001	29.302676
	177004082400		A004	ST00BP00	WC196	00003/05	11-AUG-1990	15600	07075S	06313W	WC 0196	-93.315487	29.307564
	57 110		D/PA		G05292	12-OCT-1990	28-OCT-2013	15598	07063S	06387W	WC 0196	-93.315253	29.307534

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004087100		A005	ST00BP00	WC196	00003/05	14-APR-1993	14950	07085S 06317W	WC 0196	-93.315474	29.307591
	57 126		D/PA		G05292	07-JUN-1993	28-OCT-2013	14648	07214N 06687E	WC 0196	-93.309997	29.308938
	177004087800		A006	ST00BP00	WC196	00003/05	08-AUG-1993	17200	07674N 06317W	WC 0196	-93.315474	29.307589
	57 126		D/PA		G05292	10-DEC-1993	29-OCT-2013	14998	03513S 05195E	WC 0196	-93.305098	29.297923
	177004088600		A007	ST00BP00	WC196	00003/05	25-JAN-1994	12000	07669N 06307W	WC 0196	-93.315506	29.307602
	57 126		D/PA		G05292	15-FEB-1994	09-NOV-2013	10700	04024N 02633W	WC 0196	-93.327231	29.317449
	177004091400		A008	ST00BP00	WC196	00003/05	22-JUN-1995	14036	07667N 06314W	WC 0196	-93.315484	29.307608
	57 126		D/PA		G05292	15-AUG-1995	31-OCT-2013	13539	05505N 07311E	WC 0196	-93.312047	29.313607
	177004092600		A009	ST00BP00	WC196	00003/05	09-SEP-1995	13325	07672N 06300W	WC 0196	-93.315528	29.307593
	57 126		D/ST		G05292	26-OCT-1995	17-MAY-1997	13186	06875N 05692W	WC 0196	-93.317479	29.309757
	177004092601		A009	ST01BP00	WC196	00003/05	17-MAY-1997	15910	07672N 06300W	WC 0196	-93.315528	29.307593
	57 127		D/PA		G05292	27-JUN-1997	09-NOV-2013	14841	04682S 05973W	WC 0196	-93.316424	29.300969
	177004096500		A010	ST00BP00	WC196	00003/05	29-APR-1997	13828	07681N 06320W	WC 0196	-93.315465	29.307570
	57 127		D/PA		G05292	12-MAY-1997	11-NOV-2013	10961	05446S 00840E	WC 0196	-93.291543	29.303444
	177004100200		A011	ST00BP00	WC196	00003/05	18-JUL-1998	14690	07687N 06299W	WC 0196	-93.315493	29.307583
	57 134		D/PA		G05292	28-JUL-1998	04-NOV-2013	11396	03909S 00784E	WC 0196	-93.291286	29.299221
	177004072500		001	ST00BP00	WC225	00818/05	12-MAR-1987	8868	01835S 00556E	WC 0226	-93.334321	29.171093
	61 85		E/PA		G05293	30-MAR-1987	08-NOV-2010	8287	04122S 00709E	WC 0226	-93.334925	29.177374
	177004081000		002	ST00BP00	WC225	00818/05	29-JUL-1990	6007	06699N 00774E	WC 0226	-93.335344	29.188197
	62 82		E/ST		G05293	17-AUG-1990	05-APR-2004	5809	05550N 00654E	WC 0226	-93.335031	29.191361
	177004081001		002	ST01BP00	WC225	00818/05	05-APR-2004	6770	06699N 00774E	WC 0226	-93.335344	29.188197
	62 111		D/PA		G05293	15-APR-2004	06-NOV-2010	4309	05423S 03737E	WC 0226	-93.344485	29.180805
	177004074600		001	ST00BP00	WILD	00748/05	27-NOV-1987	9200	01024S 01489W	WC 0230	-93.280854	29.129081
	60 94		E/PA		G05294	15-DEC-1987	20-DEC-1987	9200	01024S 01489W	WC 0230	-93.280854	29.129081
	177004063200		001	ST00BP00	WC237	00967/05	03-AUG-1983	16500	02012S 07674E	WC 0232	-93.170955	29.133392
	67 101		E/PA		G05296	17-DEC-1983	23-DEC-1983	16500	02012S 07674E	WC 0232	-93.170955	29.133392
	177004065500		001	ST00BP00	WC254	00167/05	04-APR-1984	9905	05125N 00600E	WC 0255	-93.193155	29.032270
	77 97		E/PA		G05298	04-MAY-1984	07-MAY-1984	9767	06187N 00586E	WC 0255	-93.193058	29.029350
	177004073700		002	ST00BP00	WC254	00167/05	16-SEP-1987	8350	08690N 00647E	WC 0255	-93.193121	29.022466
	79 93		E/ST		G05298	29-SEP-1987	03-OCT-1987	8309	05729S 00934E	WC 0255	-93.194002	29.021520
	177004073701		002	ST01BP00	WC254	00167/05	03-OCT-1987	8455	08690N 00647E	WC 0255	-93.193121	29.022466
	79 93		E/PA		G05298	13-OCT-1987	17-OCT-1987	8348	06855S 00904E	WC 0255	-93.193965	29.024617
	177014017500		001	ST00BP00	WC294	03295/05	05-APR-1985	11771	03315S 05985E	WC 0163	-93.633440	29.373199
	42 80		E/PA		G05299	21-MAY-1985	17-MAY-2018	11667	03790S 06530E	WC 0163	-93.635179	29.374476

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014019600		002	ST00BP00	WC294	03295/05	07-NOV-1987	12000	06920S 06958E	WC 0163	-93.636721	29.383057
	43 86		E/PA		G05299	22-DEC-1987	16-MAY-2018	10495	03279S 06634W	WC 0163	-93.640153	29.372983
	177014027600		003	ST00BP00	WC294	03295/05	18-JUN-1994	14225	06920S 06928E	WC 0163	-93.636627	29.383059
	43 101		E/PA		G05299	01-AUG-1994	15-MAY-2018	12309	02157S 06897W	WC 0163	-93.639254	29.369912
	177014039900		004	ST00BP00	WC294	00818/05	09-JUL-2007	14079	04837S 07108E	WC 0163	-93.637059	29.377322
	48 98		D/ST		G05299	18-AUG-2007	03-OCT-2007	11817	00042S 07139E	WC 0163	-93.636857	29.364137
	177014039901		004	ST00BP01	WC294	00818/05	03-OCT-2007	13981	04837S 07108E	WC 0163	-93.637059	29.377322
	48 98		D/PA		G05299	27-OCT-2007	17-NOV-2007	11800	00090S 07210E	WC 0163	-93.637080	29.364263
	177014014500		001	ST00BP00	WC294	00582/05	21-MAR-1984	14492	06965N 06474E	WC 0289	-93.634327	29.344908
	43 80		E/PA		G05300	04-JUN-1984	18-JUN-2022	14485	06753N 06376E	WC 0289	-93.634032	29.345495
	177014016400		002	ST00BP00	WC294	00582/05	30-DEC-1984	12493	06964N 06473E	WC 0289	-93.634324	29.344910
	42 79		D/PA		G05300	11-FEB-1985	18-JUN-2022	12021	04520N 05487E	WC 0289	-93.631383	29.351684
	177014016900		003	ST00BP00	WC294	00582/05	06-JUN-1985	14448	04126S 03388E	WC 0289	-93.624413	29.334995
	45 79		E/PA		G05300	29-JUL-1985	21-AUG-1993	14352	04178S 03760E	WC 0289	-93.625582	29.335117
	177014014900		001	ST00BP00	WILD	00540/05	15-DEC-1984	11390	02094N 09147E	WC 0306	-93.640225	29.236423
	50 90		E/PA		G05302	08-MAR-1985	12-MAR-1985	11349	02105N 05626W	WC 0306	-93.640176	29.236395
	177014017000		001	ST00BP00	WC313	00048/05	07-AUG-1985	6500	02963N 00615W	WC 0313	-93.562412	29.194792
	59 83		E/PA		G05303	18-AUG-1985	30-JUL-2010	6500	02961N 00596W	WC 0313	-93.562471	29.194796
	177014020900		002	ST00BP00	WC313	01970/05	27-SEP-1988	8225	04786N 01714W	WC 0313	-93.558857	29.189838
	61 84		E/PA		G05303	09-OCT-1988	14-OCT-1988	8048	05472N 02374W	WC 0313	-93.556747	29.187989
	177014023900		003	ST00BP00	WC313	00048/05	18-SEP-1990	6660	02948N 00615W	WC 0313	-93.562413	29.194833
	58 108		E/PA		G05303	28-SEP-1990	02-AUG-2010	6429	03430N 01630W	WC 0313	-93.559201	29.193563
	177014027900		004	ST00BP00	WC313	00048/05	29-JUL-1994	6527	02948N 00622W	WC 0313	-93.562391	29.194834
	60 95		E/PA		G05303	10-AUG-1994	03-AUG-2010	6501	02807N 00890W	WC 0313	-93.561558	29.195236
	177014019500		001	ST00BP00	WILD	00967/05	10-NOV-1987	14740	05933S 02384W	WC 0322	-93.694258	29.135758
	65 93		E/PA		G05305	19-JAN-1988	22-JAN-1988	14468	07221N 02334W	WC 0322	-93.694519	29.140165
	177014014600		001	ST00BP00	WILD	00056/05	03-MAY-1984	9823	03388N 05609E	WC 0328	-93.487666	29.113695
	66 99		E/PA		G05307	05-JUL-1984	11-JUL-1984	9123	01404N 05798E	WC 0328	-93.488374	29.119142
	177014015000		001	ST00BP00	WILD	00070/05	24-APR-1984	6510	04368S 03893W	WC 0335	-93.549008	29.052817
	61 68		E/PA		G05308	03-MAY-1984	06-MAY-1984	6510	04368S 03893W	WC 0335	-93.549008	29.052817
	177014013700		001	ST00BP00	WILD	00066/05	22-SEP-1983	14628	02326S 01009E	WC 0336	-93.564221	29.046942
	69 85		E/PA		G05309	17-NOV-1983	22-NOV-1983	14628	02326S 01009E	WC 0336	-93.564221	29.046942
	177014016700		001	ST00BP00	WILD	00276/05	12-MAR-1985	8186	03862N 04325W	WC 0344	-93.454826	29.031748
	70 89		E/PA		G05311	26-MAR-1985	31-MAR-1985	8186	03862N 04325W	WC 0344	-93.454826	29.031748

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014020200	001	ST00BP00	WC368	01102/05	25-APR-1988	13500	00608S 01407E	WC 0364		-93.332081	28.924214
	75 91	E/PA		G05313	18-MAY-1988	15-MAY-1992	11595	05615S 00688E	WC 0364		-93.330108	28.938015
	177014024500	002	ST00BP00	WC368	01102/05	26-NOV-1990	8622	01191S 06409W	WC 0364		-93.353807	28.925482
	80 84	E/PA		G05313	18-DEC-1990	21-DEC-1990	8612	01290S 06285W	WC 0364		-93.354199	28.925749
	177014015900	001	ST00BP00	WC368	01550/05	12-MAR-1985	11023	02171S 03639E	WC 0367		-93.246129	28.889215
	84 110	E/PA		G05314	03-APR-1985	09-AUG-1996	11022	02142S 03624E	WC 0367		-93.246080	28.889136
	177014021100	002	ST00BP00	WC368	02714/05	24-OCT-1988	4000	05994N 01601W	WC 0368		-93.322323	28.906206
	72 92	E/ST		G05315	26-OCT-1988	27-JUN-1996	4000	06017N 01570W	WC 0368		-93.322418	28.906140
	177014021101	002	ST01BP00	WC368	02714/05	28-JUN-1996	5008	05994N 01601W	WC 0368		-93.322323	28.906206
	72 89	E/PA		G05315	03-JUL-1996	29-DEC-2013	3593	04028N 03762W	WC 0368		-93.315678	28.911713
	177014022000	003	ST00BP00	WC368	02714/05	19-JUN-1989	12035	04584N 05039E	WC 0368		-93.297034	28.910468
	74 83	E/ST		G05315	03-JUL-1989	29-MAY-1998	10173	00882N 02165E	WC 0368		-93.288252	28.920782
	177014022001	003	ST01BP00	WC368	02714/05	29-MAY-1998	8599	04584N 05039E	WC 0368		-93.297034	28.910468
	72 83	D/PA		G05315	02-JUN-1998	27-JAN-2008	6770	06592S 02958E	WC 0368		-93.290341	28.900717
	177014022100	004	ST00BP00	WC368	02714/05	02-JUL-1989	10621	04267N 01325E	WC 0368		-93.285446	28.911513
	75 92	E/PA		G05315	19-JUL-1989	14-MAR-2008	10129	02553N 01154E	WC 0368		-93.285004	28.916234
	177014022300	005	ST00BP00	WC368	02714/05	28-AUG-1989	9868	04586N 05278E	WC 0368		-93.297781	28.910451
	75 83	E/PA		G05315	04-SEP-1989	28-JAN-2008	8918	01876N 05768E	WC 0368		-93.299457	28.917880
	177014022301	005	ST01BP00	WC368	02714/05		9634	04586N 05278E	WC 0368		-93.297781	28.910451
	72 83	D/CNL		G05315		17-NOV-2004	7800	03345N 08909W	WC 0368		-93.299632	28.913836
	177014023500	006	ST00BP00	WC368	02714/05	26-MAY-1990	12000	03158N 04433W	WC 0368		-93.313628	28.914138
	71 82	E/ST		G05315	07-JUN-1990	04-MAY-1998	10149	00122N 07307W	WC 0368		-93.304811	28.922623
	177014023501	006	ST01BP00	WC368	02714/05	04-MAY-1998	4782	03158N 04433W	WC 0368		-93.313628	28.914138
	75 85	E/PA		G05315	07-MAY-1998	21-MAR-2008	3601	03113N 02003W	WC 0368		-93.321224	28.914147
	177014039200	007	ST00BP00	WC368	02714/05	25-OCT-2006	3743	01791N 01665W	WC 0368		-93.322353	28.917764
	75 114	D/PA		G05315	01-NOV-2006	01-JAN-2014	3679	01482N 01916W	WC 0368		-93.321585	28.918626
	177014019000	A001	ST00BP00	WC368	02714/05	24-MAY-1987	11300	05187N 08203W	WC 0368		-93.301739	28.908738
	75 85	D/PA		G05315	07-JUN-1987	24-MAY-2016	9484	01263N 06506W	WC 0368		-93.307251	28.919448
	177014020100	A002	ST00BP00	WC368	02714/05	19-APR-1988	11450	05190N 08196W	WC 0368		-93.301761	28.908729
	75 138	D/PA		G05315	01-MAY-1988	24-MAY-2016	9398	01007N 06645E	WC 0368		-93.302245	28.920226
	177014030800	A003	ST00BP00	WC368	02714/05	19-JUL-2000	8632	05182N 08217W	WC 0368		-93.301695	28.908752
	75 145	D/PA		G05315	08-AUG-2000	24-MAY-2016	7917	03367N 06038W	WC 0368		-93.308601	28.913641
	177014032800	A004	ST00BP00	WC368	02714/05	28-JAN-2001	10326	05141N 06567E	WC 0368		-93.301779	28.908864
	75 89	D/PA		G05315	14-FEB-2001	25-DEC-2013	7950	02157N 03437W	WC 0368		-93.316794	28.916842

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014015400		001	ST00BP00	WC391	01500/05	05-JUL-1984	9923	06097S 01202E	WC 0392	-93.421468	28.816140
	84	88	E/PA		G05316	25-AUG-1984	25-JAN-1996	8927	05565N 01048W	WC 0391	-93.414619	28.824765
	177014014400		001	ST00BP00	WILD	00538/05	22-FEB-1984	10308	04024N 01615W	WC 0413	-93.365228	28.748607
	92	78	E/PA		G05317	13-MAR-1984	18-APR-1984	10307	04024N 01632W	WC 0413	-93.365176	28.748609
	177014014300		001	ST00BP00	WC414	00582/05	25-JAN-1984	9751	00508N 05552E	WC 0414	-93.387782	28.757923
	90	78	E/PA		G05318	15-FEB-1984	01-JUN-1995	9751	00506N 05561E	WC 0414	-93.387810	28.757927
	177014018500		002	ST00BP00	WC414	00582/05	21-APR-1987	9460	00508N 05552E	WC 0414	-93.387782	28.757923
	90	81	D/ST		G05318	19-MAY-1987	31-MAY-1987	8131	03810N 06444W	WC 0414	-93.396215	28.748707
	177014018501		002	ST01BP00	WC414	00582/05	31-MAY-1987	6932	00508N 05552E	WC 0414	-93.387782	28.757923
	90	81	E/ST		G05318	06-JUN-1987	09-JUN-1987	6593	00811N 07365E	WC 0414	-93.393422	28.757000
	177014018502		002	ST02BP00	WC414	00582/05	09-JUN-1987	7145	00508N 05552E	WC 0414	-93.387782	28.757923
	90	81	E/PA		G05318	14-JUN-1987	18-JUN-1987	6576	00700N 03454E	WC 0414	-93.381226	28.757498
	177014016000		001	ST00BP00	WILD	00059/05	13-DEC-1984	11976	02924S 05880E	WC 0417	-93.526254	28.724511
	97	95	E/PA		G05320	06-JAN-1985	10-JAN-1985	11973	02826S 06016E	WC 0417	-93.526672	28.724234
	177014015700		A001	ST00BP00	WC420	00148/05	21-OCT-1984	5000	05775N 00650E	WC 0420	-93.601457	28.699296
	96	84	E/PA		G05321	01-NOV-1984	18-OCT-1991	5000	05775N 00650E	WC 0420	-93.601457	28.699296
	177014017200		A001	ST00BP00	WC420	01364/05	28-SEP-1985	9935	04500S 05500W	WC 0421	-93.582008	28.687304
	100	98	E/PA		G05322	01-NOV-1985	17-MAY-2000	9935	04500S 05500W	WC 0421	-93.582008	28.687304
	177014028400		B001	ST00BP00	WC420	01364/05	02-FEB-1995	9318	03051S 01860W	WC 0421	-93.593266	28.683124
	100	93	D/ST		G05322	16-FEB-1995	16-FEB-1995	7962	00644S 03980W	WC 0421	-93.586511	28.676622
	177014028401		B001	ST01BP00	WC420	01364/05	16-FEB-1995	9025	03051S 01860W	WC 0421	-93.593266	28.683124
	100	93	D/PA		G05322	26-FEB-1995	24-MAY-2000	7951	01013S 03632W	WC 0421	-93.587616	28.677618
	177014030100		B002	ST00BP00	WC420	01364/05	02-FEB-1998	2830	03051S 01860W	WC 0421	-93.593266	28.683124
	101	82	D/PA		G05322	06-FEB-1998	19-MAY-2000	1848	02201S 02980W	WC 0421	-93.589723	28.680848
	177014014200		001	ST00BP00	WC459	00185/05	22-FEB-1984	7722	01956S 04222E	WC 0433	-93.059355	28.647717
	112	80	E/PA		G05324	15-MAR-1984	18-MAR-1984	7714	01881S 04203E	WC 0433	-93.059292	28.647511
	177014020500		A001	ST00BP00	WC459	00185/05	06-MAY-1988	7670	01342S 02748E	WC 0433	-93.054733	28.646090
	113	106	E/PA		G05324	12-MAY-1988	28-SEP-1995	7670	01342S 02748E	WC 0433	-93.054733	28.646090
	177014021300		A002	ST00BP00	WC459	00185/05	15-NOV-1988	7600	01342S 02742E	WC 0433	-93.054714	28.646090
	113	106	D/PA		G05324	24-NOV-1988	28-SEP-1995	7205	01124S 00624E	WC 0433	-93.048104	28.645579
	177024085300		001	ST00BP00	WILD	00040/05	01-FEB-1986	10127	03924S 04743E	WC 0445	-93.566104	28.604818
	120	92	E/PA		G05326	06-MAR-1986	10-MAR-1986	10127	03924S 04743E	WC 0445	-93.566104	28.604818
	177024092300		001	ST00BP00	WILD	00748/05	23-NOV-1987	7592	05804S 02557W	WC 0448	-93.451527	28.611908
	121	85	E/PA		G05327	06-DEC-1987	10-DEC-1987	6400	05261S 05109W	WC 0448	-93.443545	28.610546

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177024086600		001	ST00BP00	WILD	00047/05	21-APR-1985	14368	00781N	02828W	WC 0449	-93.405168		28.635133
	116	90	E/PA		G05328	13-JUN-1985	21-JUN-1985	14368	00781N	02828W	WC 0449	-93.405168		28.635133
	177024078400		001	ST00BP00	WILD	00066/05	05-NOV-1983	7796	04285S	04512E	WC 0450	-93.335538		28.609571
	118	98	E/PA		G05329	18-NOV-1983	23-NOV-1983	7796	04285S	04512E	WC 0450	-93.335538		28.609571
	177024080300		001	ST00BP00	WILD	00066/05	11-MAY-1984	7723	06184S	05972W	WC 0451	-93.302979		28.615292
	120	97	E/PA		G05330	03-JUN-1984	05-JUN-1984	6941	03241S	05666W	WC 0451	-93.303775		28.607188
	177024093301		A002	ST01BP00	WC459	00185/05	26-MAY-1988	7275	00527N	06594W	WC 0458	-93.024853		28.600758
	130	84	E/ST		G05331	31-MAY-1988	01-JUN-1988	7095	00569S	07091W	WC 0457	-93.023355		28.603791
	177024093302		A002	ST02BP00	WC459	00185/05	01-JUN-1988	6755	00527N	06594W	WC 0458	-93.024853		28.600758
	121	84	E/PA		G05331	05-JUN-1988	05-MAY-1998	6600	00279S	07282W	WC 0457	-93.022747		28.603001
	177024094300		B001	ST00BP00	WC459	00185/05	30-JUN-1988	7800	01436N	07307W	WC 0457	-93.023268		28.638863
	84	110	E/PA		G05331	06-JUL-1988	23-OCT-1995	7800	01436N	07307W	WC 0457	-93.023268		28.638863
	177024094800		B002	ST00BP00	WC459	00185/05	21-OCT-1988	7764	01438N	07301W	WC 0457	-93.023287		28.638858
	110	85	E/ST		G05331	27-OCT-1988	30-OCT-1988	7511	02356N	07303W	WC 0457	-93.023240		28.636333
	177024094801		B002	ST01BP00	WC459	00185/05	30-OCT-1988	8752	01438N	07301W	WC 0457	-93.023287		28.638858
	110	85	D/PA		G05331	11-NOV-1988	23-OCT-1995	7995	03040N	07131E	WC 0457	-93.022195		28.634467
	177024079900		001	ST00BP00	WC459	00185/05	27-FEB-1984	9905	08805S	02007W	WC 0458	-93.038890		28.585653
	131	100	E/PA		G05332	15-MAR-1984	21-MAR-1984	8865	05389S	00783W	WC 0458	-93.042545		28.576210
	177024080100		002	ST00BP00	WC459	00185/05	13-JUN-1984	11910	04893S	09001W	WC 0458	-93.016927		28.575182
	134	88	E/PA		G05332	14-JUL-1984	04-AUG-1984	9389	00436S	06772W	WC 0458	-93.023665		28.562837
	177024091400		003	ST00BP00	WC459	00185/05	18-AUG-1987	10323	06512S	07041W	WC 0458	-93.023106		28.579553
	130	100	E/PA		G05332	30-AUG-1987	04-SEP-1987	9236	03592S	07238W	WC 0458	-93.022359		28.571534
	177024096500		006	ST00BP00	WC459	00185/05	23-MAY-1989	11202	06580N	04243E	WC 0458	-93.012362		28.584274
	126	81	E/PA		G05332	04-JUN-1989	05-JUN-1989	8526	04162S	06621W	WC 0458	-93.024306		28.573075
	177024096600		007	ST00BP00	WC459	00185/05	07-JUN-1989	9665	02259S	00774W	WC 0458	-93.042427		28.567605
	132	80	E/PA		G05332	15-JUN-1989	17-JUN-1989	9665	02259S	00774W	WC 0458	-93.042427		28.567605
	177024092000		A001	ST00BP00	WC459	00185/05	09-NOV-1987	7475	00527N	06594W	WC 0458	-93.024853		28.600758
	121	79	E/PA		G05332	20-NOV-1987	05-MAY-1998	7475	00527N	06594W	WC 0458	-93.024853		28.600758
	177024093300		A002	ST00BP00	WC459	00185/05	18-MAY-1988	7710	00527N	06594W	WC 0458	-93.024853		28.600758
	130	84	E/ST		G05332	25-MAY-1988	26-MAY-1988	7560	00911N	07363W	WC 0458	-93.022439		28.599732
	177024088500		001	ST00BP00	WILD	00001/05	16-SEP-1985	9725	03061N	03745W	WC 0483	-93.032929		28.553100
	140	88	E/PA		G05334	30-SEP-1985	07-OCT-1985	9725	03061N	03745W	WC 0483	-93.032929		28.553100
	177024080070		001	ST00BP00	WILD	00985/05	05-MAR-1984	7834	05625S	05999W	WC 0500	-93.391515		28.450039
	160	98	E/ST		G05335	30-MAR-1984	30-MAR-1984	7831	05510S	05924W	WC 0500	-93.391741		28.449720

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177024080000		001	ST00BP01	WILD	00985/05	30-MAR-1984	15250	05625S	05999W	WC 0500	-93.391515		28.450039
	160	98	E/PA		G05335	24-MAY-1984	02-JUN-1984	15242	05602S	06009W	WC 0500	-93.391483		28.449976
	177024078700		001	ST00BP00	WILD	00078/05	26-NOV-1983	4705	07677S	07719E	WC 0505	-93.158861		28.459167
	153	100	E/PA		G05337	05-DEC-1983	19-DEC-1983	4705	07677S	07719E	WC 0505	-93.158861		28.459167
	177024079300		002	ST00BP00	WILD	00078/05	25-DEC-1983	18500	07877S	07719E	WC 0505	-93.158871		28.459716
	138	98	E/PA		G05337	12-SEP-1984	02-OCT-1984	18500	07877S	07719E	WC 0505	-93.158871		28.459716
	177024090300		001	ST00BP00	WILD	00282/05	17-SEP-1986	8976	06990S	06019E	WC 0515	-93.290474		28.414773
	170	93	E/PA		G05341	02-OCT-1986	07-OCT-1986	8946	06881S	06351E	WC 0515	-93.291502		28.414458
	177024093600		001	ST00BP00	WILD	00376/05	25-MAY-1988	9186	03552S	00615E	WC 0526	-93.272714		28.365003
	183	81	E/PA		G05342	07-JUN-1988	15-JUN-1988	8289	00549S	01209E	WC 0526	-93.274401		28.356720
	177024091600		A001	ST00BP00	WC540	01689/05	22-SEP-1987	9288	01232N	01445W	WC 0539	-93.311920		28.351255
	186	91	D/PA		G05344	09-OCT-1987	31-MAR-1994	7847	02614N	00440W	WC 0539	-93.314969		28.347407
	177024092400		A002	ST00BP00	WC540	01689/05	14-JAN-1988	8889	01232N	01445W	WC 0539	-93.311920		28.351255
	182	70	D/PA		G05344	25-JAN-1988	31-MAR-1994	7988	02693N	04068W	WC 0539	-93.303692		28.347362
	177024092670		001	ST00BP00	WC533	00078/05	13-DEC-1987	13747	03786N	05109W	WC 0555	-93.070419		28.307115
	180	90	E/ST		G05345	27-JAN-1988	10-FEB-1988	13732	03485N	04834W	WC 0555	-93.071288		28.307930
	177024092671		001	ST00BP01	WC533	00078/05	10-FEB-1988	13893	03786N	05109W	WC 0555	-93.070419		28.307115
	180	90	E/ST		G05345	17-FEB-1988	02-MAR-1988	13880	03504N	04853W	WC 0555	-93.071227		28.307879
	177024092600		001	ST00BP02	WC533	00078/05	02-MAR-1988	13810	03786N	05109W	WC 0555	-93.070419		28.307115
	180	90	E/PA		G05345	03-MAR-1988	02-OCT-1993	13795	03511N	04831W	WC 0555	-93.071296		28.307859
	177024084400		003	ST00BP00	EC299	00105/05	10-AUG-1984	5791	02061N	02859E	WC 0556	-93.003566		28.312738
	170	96	E/PA		G05346	23-AUG-1984	29-AUG-1984	4438	03859N	05360E	WC 0556	-93.011254		28.307695
	177024087300		006	ST00BP00	EC299	01819/05	18-APR-1985	16272	00708S	08647E	WC 0556	-93.020997		28.279546
	193	96	E/PA		G05346	01-JUL-1985	16-JUL-1994	13674	00876S	00709E	WC 0556	-92.996356		28.280326
	177024084370		A001	ST00BP00	EC299	01819/05	04-SEP-1984	10938	03289N	01086E	WC 0556	-92.998003		28.309433
	177	103	D/ST		G05346	10-SEP-1984	19-SEP-1984	9587	06742S	00940E	WC 0556	-92.997336		28.296444
	177024084371		A001	ST00BP01	EC299	01819/05	19-SEP-1984	12376	03289N	01086E	WC 0556	-92.998003		28.309433
	177	103	D/ST		G05346	10-OCT-1984	10-OCT-1984	10803	05998S	00708E	WC 0556	-92.996583		28.294407
	177024084300		A001	ST00BP02	EC299	01819/05	10-OCT-1984	15444	03289N	01086E	WC 0556	-92.998003		28.309433
	177	103	E/PA		G05346	08-DEC-1984	07-JUL-2003	13296	04222S	01060E	WC 0556	-92.997596		28.289512
	177044059501		A003	ST01BP00	EC299	00105/05		15625	02000N	03600W	EC 0299	-92.983314		28.301413
	180	125	D/CNL		G05346		06-MAR-2006	13002	02978S	01566E	WC 0556	-92.999111		28.286071
	177024085900		A004	ST00BP00	EC299	00105/05	31-DEC-1984	14044	03298N	01080E	WC 0556	-92.997984		28.309409
	172	107	D/PA		G05346	01-APR-1985	03-JUL-2003	11600	04283S	01885E	WC 0556	-93.000161		28.289645

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024087270		A007	ST00BP00	EC299	01819/05	14-APR-1985	13406	03288N 01093E	WC 0556	-92.998025	28.309436
	172 106		D/ST		G05346	01-JUN-1985	14-SEP-1985	10505	03720S 02256E	WC 0556	-93.001286	28.288084
	177024087200		A007	ST00BP01	EC299	01819/05	14-SEP-1985	16447	03288N 01093E	WC 0556	-92.998025	28.309436
	172 106		D/ST		G05346	04-OCT-1985	11-OCT-1985	13015	02018S 02507E	WC 0556	-93.001989	28.283393
	177024087201		A007	ST01BP00	EC299	01819/05	11-OCT-1985	15919	03288N 01093E	WC 0556	-92.998025	28.309436
	172 106		D/ST		G05346	25-OCT-1985	09-NOV-1985	12509	02274S 01961E	WC 0556	-93.000305	28.284119
	177024087202		A007	ST02BP00	EC299	01819/05	09-NOV-1985	16897	03288N 01093E	WC 0556	-92.998025	28.309436
	172 106		D/ST		G05346	27-NOV-1985	13-DEC-1985	13454	02026S 03026E	WC 0556	-93.003603	28.283396
	177024087203		A007	ST03BP00	EC299	01819/05	13-DEC-1985	16736	03288N 01093E	WC 0556	-92.998025	28.309436
	177 106		D/PA		G05346	25-DEC-1985	07-JUL-2003	13227	01850S 01751E	WC 0556	-92.999636	28.282963
	177024086070		B002	ST00BP00	EC299	01819/05	16-DEC-1984	4472	03089N 01041E	WC 0556	-92.997872	28.309985
	177 100		D/ST		G05346	03-JAN-1985	04-JAN-1985	3987	04821N 00849E	WC 0556	-92.997199	28.305231
	177024086000		B002	ST00BP01	EC299	01819/05	04-JAN-1985	17019	03089N 01041E	WC 0556	-92.997872	28.309985
	177 100		D/PA		G05346	14-MAR-1985	26-MAY-2003	13803	02244S 01086E	WC 0556	-92.997586	28.284073
	177044061201		B003	ST01BP00	EC299	00105/05	14-MAY-1998	15700	02086N 03346W	EC 0299	-92.984099	28.301166
	180 108		D/PA		G05346	02-JUN-1998	24-FEB-2015	12762	03076S 01470E	WC 0556	-92.998817	28.286343
	177044106900		B004	ST00BP00	EC299	00105/05	03-JUN-2005	17758	02090N 03338W	EC 0299	-92.984124	28.301155
	185 125		D/PA		G05346	16-AUG-2005	24-FEB-2015	14601	00562S 01916E	WC 0556	-93.000090	28.279414
	177024086970		B005	ST00BP00	EC299	01819/05	26-MAR-1985	7623	03088N 01048E	WC 0556	-92.997894	28.309987
	172 99		D/ST		G05346	24-APR-1985	24-APR-1985	6357	06339N 00837E	WC 0556	-92.997092	28.301059
	177024086900		B005	ST00BP01	EC299	01819/05	24-APR-1985	15072	03088N 01048E	WC 0556	-92.997894	28.309987
	172 99		D/PA		G05346	28-MAY-1985	25-MAY-2003	11602	03144S 00535E	WC 0556	-92.995916	28.286568
	177024088400		B008	ST00BP00	EC299	00105/05	16-SEP-1985	5000	03087N 01056E	WC 0556	-92.997919	28.309990
	172 98		D/PA		G05346	05-OCT-1985	30-MAY-2003	4761	03962N 01083E	WC 0556	-92.997963	28.307582
	177024091800		C009	ST00BP00	EC299	00105/05	25-SEP-1987	14301	03623N 02741E	WC 0557	-93.002461	28.267877
	200 118		D/PA		G05346	17-NOV-1987	08-MAR-2015	13357	00880S 01282E	WC 0556	-92.998133	28.280316
	177024087500		C002	ST00BP00	EC299	02576/05	03-OCT-1985	15004	03629N 02741E	WC 0557	-93.002461	28.267861
	200 95		E/PA		G05347	29-DEC-1985	11-SEP-2016	14522	05496N 01227E	WC 0557	-92.997675	28.262790
	177024087900		C003	ST00BP00	EC299	00105/05	26-SEP-1986	14119	03637N 02751E	WC 0557	-93.002491	28.267838
	200 116		E/ST		G05347	01-NOV-1986	13-MAY-1987	13381	00652N 01800E	WC 0557	-92.999674	28.276083
	177024078600		001	ST00BP00	WC587	00282/05	21-OCT-1983	12300	06276S 02662E	WC 0566	-93.414322	28.248548
	190 90		D/PA		G05348	11-DEC-1983	26-AUG-2007	11068	01928S 03223E	WC 0566	-93.415818	28.236567
	177024082400		002	ST00BP00	WC587	00282/05	10-MAR-1984	10190	06276S 02655E	WC 0566	-93.414300	28.248548
	190 84		E/PA		G05348	30-MAR-1984	26-AUG-2007	8873	02910S 01890E	WC 0566	-93.411736	28.239335

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024081800		003	ST00BP00	WC587	00282/05	10-APR-1984	9800	06276S	02669E	WC 0566	-93.414343	28.248547
	190	90	E/PA		G05348	26-APR-1984	26-AUG-2007	8600	06288N	00409E	WC 0566	-93.407450	28.254691
	177024084500		A007	ST00BP00	WC587	00282/05	10-NOV-1984	11110	02483N	05637E	WC 0570	-93.423060	28.224321
	190	109	D/PA		G05348	28-NOV-1984	16-AUG-2005	9497	00744S	01463E	WC 0566	-93.410288	28.233401
	177024105000		A010	ST00BP00	WC587	00282/05	26-JUN-1993	11480	02490N	05632E	WC 0570	-93.423044	28.224302
	194	111	D/PA		G05348	14-JUL-1993	16-AUG-2005	8411	03662S	02301E	WC 0566	-93.413053	28.241379
	177024106800		C001	ST00BP00	WC587	00282/05	14-JUL-1994	8345	07490N	01297E	WC 0566	-93.410140	28.251343
	191	125	D/PA		G05348	23-JUL-1994	16-AUG-2005	8285	06773S	01275E	WC 0566	-93.410044	28.249984
	177024083000		001	ST00BP00	WC576	00730/05	02-JUN-1984	10000	00943S	02112E	WC 0583	-93.136034	28.156901
	245	90	E/PA		G05349	22-JUN-1984	20-AUG-1990	10000	00943S	02112E	WC 0583	-93.136034	28.156901
	177024085770		001	ST00BP00	WC576	00730/05	01-JAN-1985	7978	01194N	06820W	WC 0584	-93.200512	28.190689
	237	100	E/ST		G05350	28-JAN-1985	28-JAN-1985	7974	01208N	06776W	WC 0584	-93.200648	28.190649
	177024085771		001	ST00BP01	WC576	00730/05	28-JAN-1985	7987	01194N	06820W	WC 0584	-93.200512	28.190689
	237	100	E/ST		G05350	15-FEB-1985	20-FEB-1985	7981	01117N	06740W	WC 0584	-93.200764	28.190896
	177024085700		001	ST00BP02	WC576	00730/05	20-FEB-1985	10828	01194N	06820W	WC 0584	-93.200512	28.190689
	237	100	E/PA		G05350	10-MAR-1985	27-JUL-1994	10821	01185N	06801W	WC 0584	-93.200571	28.190714
	177024090500		002	ST00BP00	WC576	00730/05	23-NOV-1986	11000	01457S	06426W	WC 0584	-93.201122	28.157391
	225	99	E/PA		G05350	01-JAN-1987	08-JAN-1987	10998	01584S	06431W	WC 0584	-93.201112	28.157739
	177024092700		003	ST00BP00	WC576	00730/05	26-DEC-1987	9500	04877S	05720E	WC 0584	-93.193193	28.166909
	248	101	E/PA		G05350	02-FEB-1988	09-FEB-1988	9498	04833S	05604E	WC 0584	-93.192830	28.166794
	177024093400		001	ST00BP00	WC587	00282/05	19-MAY-1988	8100	06330N	04768W	WC 0588	-93.389733	28.173696
	210	96	E/PA		G05351	03-JUN-1988	06-JUN-1988	8100	06242N	04561W	WC 0588	-93.390379	28.173929
	177024095500		002	ST00BP00	WC587	00282/05	27-FEB-1989	7500	01378N	02292E	WC 0588	-93.366127	28.187686
	210	96	E/PA		G05351	19-MAR-1989	22-MAR-1989	7500	01375N	02252E	WC 0588	-93.366003	28.187697
	177024080470		A001	ST00BP00	WC589	00059/05	31-JAN-1984	7036	03982N	10029W	WC 0589	-93.419324	28.179679
	212	118	D/ST		G05352	29-FEB-1984	01-MAR-1984	4182	05821N	04515E	WC 0589	-93.418555	28.174635
	177024080471		A001	ST00BP01	WC589	00059/05	01-MAR-1984	13091	03982N	10029W	WC 0589	-93.419324	28.179679
	212	97	D/ST		G05352	11-APR-1984	12-APR-1984	11132	05121S	04162E	WC 0589	-93.417247	28.164163
	177024080400		A001	ST00BP02	WC589	00059/05	12-APR-1984	16264	03982N	10029W	WC 0589	-93.419324	28.179679
	212	97	D/PA		G05352	16-MAY-1984	25-AUG-1993	13412	03034S	05235E	WC 0589	-93.420457	28.158372
	177024095600		A002	ST00BP00	WC589	00059/05	17-MAR-1989	7779	03982N	04750E	WC 0589	-93.419389	28.179677
	210	83	D/PA		G05352	29-MAR-1989	25-AUG-1993	7100	05958N	02715E	WC 0589	-93.412966	28.174347
	177024104200		A003	ST00BP00	WC589	00059/05	14-APR-1993	8487	03974N	04751E	WC 0589	-93.419393	28.179699
	209	118	D/PA		G05352	08-MAY-1993	13-MAY-1993	6736	06852N	02999E	WC 0589	-93.413795	28.171875

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024090700		001	ST00BP00	WC600	00282/05	26-NOV-1986	16642	05776S	05942E	WC 0600	-93.055905		28.130704	
	267	94	E/PA		G05354	01-MAR-1987	23-OCT-1990	15126	01142S	06099W	WC 0600	-93.064115		28.117853	
	177024091500		002	ST00BP00	WC600	00282/05	20-AUG-1987	5417	05780S	05937E	WC 0600	-93.055890		28.130715	
	265	98	E/ST		G05354	24-AUG-1987	25-AUG-1987	4876	04851S	04188E	WC 0600	-93.050422		28.128234	
	177024091501		002	ST01BP00	WC600	00282/05	25-AUG-1987	14135	05780S	05937E	WC 0600	-93.055890		28.130715	
	265	98	E/PA		G05354	07-OCT-1987	13-OCT-1987	12694	02376S	02667E	WC 0600	-93.045592		28.121492	
	177024094000		003	ST00BP00	WC600	00282/05	17-JUN-1988	13649	05776S	05942E	WC 0600	-93.055905		28.130704	
	263	96	E/PA		G05354	23-SEP-1988	30-SEP-1988	12846	06705N	06143W	WC 0600	-93.064302		28.136854	
	177024079000		001	ST00BP00	WC604	00992/05	19-DEC-1983	12900	01588N	02092E	WC 0604	-93.089378		28.110006	
	282	98	E/PA		G05356	01-APR-1984	10-APR-1984	11998	05593N	02057E	WC 0604	-93.089080		28.099000	
	177024084100		002	ST00BP00	WC604	00992/05	10-JAN-1985	12000	05774S	01281E	WC 0604	-93.086513		28.089709	
	294	88	E/PA		G05356	08-FEB-1985	12-FEB-1985	12000	05818S	01218E	WC 0604	-93.086318		28.089833	
	177024085100		001	ST00BP00	WC639	00105/05	30-AUG-1984	10823	05950N	02200W	WC 0628	-93.211601		28.015139	
	320	85	E/PA		G05357	03-OCT-1984	19-OCT-1984	9842	06139S	04413W	WC 0628	-93.204613		28.007901	
	177024093900		A001	ST00BP00	WC639	00105/05	27-MAY-1988	6295	05045S	00530W	WC 0628	-93.216582		28.004720	
	344	102	E/ST		G05357	08-JUN-1988	11-JUN-1988	5500	04034S	03036W	WC 0628	-93.208771		28.002053	
	177024093901		A001	ST01BP00	WC639	00105/05	12-JUN-1988	6284	05045S	00530W	WC 0628	-93.216582		28.004720	
	344	102	D/PA		G05357	16-JUN-1988	15-AUG-1995	5388	04226S	03225W	WC 0628	-93.208194		28.002591	
	177024094100		A002	ST00BP00	WC639	00105/05	21-JUN-1988	7000	05043S	00523W	WC 0628	-93.216603		28.004714	
	344	103	E/ST		G05357	28-JUN-1988	01-JUL-1988	5506	02172S	02433W	WC 0628	-93.210543		27.996909	
	177024094101		A002	ST01BP00	WC639	00105/05	01-JUL-1988	6586	05043S	00523W	WC 0628	-93.216603		28.004714	
	344	103	D/PA		G05357	02-JUL-1988	16-AUG-1995	5352	02487S	02030W	WC 0628	-93.211806		27.997757	
	177024098200		A003	ST00BP00	WC639	00105/05	20-JAN-1990	6422	05050S	00530W	WC 0628	-93.216582		28.004733	
	344	77	D/PA		G05357	27-JAN-1990	17-AUG-1995	5509	02508S	00554W	WC 0628	-93.216379		27.997748	
	177024098500		A004	ST00BP00	WC639	00105/05	04-FEB-1990	5995	05053S	00530W	WC 0628	-93.216582		28.004742	
	344	103	D/PA		G05357	11-FEB-1990	16-AUG-1995	5500	06177S	02319W	WC 0628	-93.211099		28.007912	
	177034063200		005	ST00BP00	EC060	00114/05	30-MAR-1993	18168	02113N	03409W	EC 0060	-92.816569		29.398917	
	50	100	E/PA		G05359	08-JUN-1993	16-JUN-1993	18168	01757N	03452W	EC 0060	-92.816447		29.399898	
	177034079700		007	ST00BP00	EC060	00114/05		14300	01000N	03200W	EC 0060	-92.817270		29.401970	
	54	100	D/CNL		G05359		25-JAN-1996	14300	01000N	03200W	EC 0060	-92.817270		29.401970	
	177034056400		A001	ST00BP00	EC060	00114/05	11-JUN-1988	14900	07445N	04610W	EC 0060	-92.812582		29.384298	
	54	93	E/PA		G05359	06-AUG-1988	11-NOV-2003	14892	07238N	04417W	EC 0060	-92.813195		29.384859	
	177034057900		A002	ST00BP00	EC060	00114/05	29-APR-1989	13638	07449N	04605W	EC 0060	-92.812597		29.384287	
	54	101	D/ST		G05359	26-MAY-1989	10-JUN-1989	12846	04790N	03542W	EC 0060	-92.816043		29.391560	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034057901		A002	ST01BP00	EC060	00114/05	10-JUN-1989	15634	07449N	04605W	EC 0060	-92.812597	29.384287
	54	101	D/ST		G05359	07-JUL-1989	15-NOV-1999	14800	04844N	03341W	EC 0060	-92.816670	29.391405
	177034057902		A002	ST02BP00	EC060	00114/05	15-NOV-1999	12950	07449N	04605W	EC 0060	-92.812597	29.384287
	54	131	E/PA		G05359	23-NOV-1999	08-NOV-2003	11760	04604N	02583W	EC 0060	-92.819061	29.392037
	177034060100		A003	ST00BP00	EC060	00114/05	04-AUG-1990	12710	07305S	04610W	EC 0060	-92.812581	29.384276
	54	127	D/PA		G05359	21-SEP-1990	07-NOV-2003	12598	06659S	04623W	EC 0060	-92.812513	29.382498
	177034060300		A004	ST00BP00	EC060	00114/05	28-SEP-1990	17230	07444N	04614W	EC 0060	-92.812569	29.384301
	54	125	D/PA		G05359	27-NOV-1990	09-NOV-2003	14497	01299N	04471W	EC 0060	-92.813267	29.401193
	177034067600		A005	ST00BP00	EC060	00114/05	14-OCT-1994	15110	07444N	04618W	EC 0060	-92.812556	29.384301
	50	130	E/ST		G05359	23-NOV-1994	19-DEC-1999	14640	04570N	05437W	EC 0060	-92.810101	29.392232
	177034067601		A005	ST01BP00	EC060	00114/05	19-DEC-1999	14894	07444N	04618W	EC 0060	-92.812556	29.384301
	50	130	D/PA		G05359	03-JAN-2000	08-NOV-2003	14310	04493N	04922W	EC 0060	-92.811722	29.392427
	177034045500		001	ST00BP00	WILD	00538/05	04-JAN-1984	9450	02385N	02872W	EC 0061	-92.864583	29.397616
	50	83	E/PA		G05360	17-JAN-1984	20-JAN-1984	9450	02418N	02876W	EC 0061	-92.864569	29.397525
	177034045700		001	ST00BP00	EC062	00538/05	08-JUL-1984	10350	05837S	02837W	EC 0062	-92.910750	29.379091
	53	82	E/PA		G05361	31-JUL-1984	03-AUG-1984	9495	03004S	02765W	EC 0062	-92.910854	29.371299
	177034049870		003	ST00BP00	EC062	00538/05	06-JAN-1985	13934	06926S	02604E	EC 0062	-92.881546	29.382435
	54	89	E/ST		G05361	16-MAR-1985	26-MAR-1985	12700	02609S	02625E	EC 0062	-92.881429	29.370565
	177034049800		003	ST00BP01	EC062	00538/05	26-MAR-1985	15269	06926S	02604E	EC 0062	-92.881546	29.382435
	54	89	D/PA		G05361	04-MAY-1985	16-MAY-1985	13758	01966S	03025E	EC 0062	-92.882659	29.368782
	177034053500		001	ST00BP00	WILD	00083/05	18-JUN-1987	11605	03193S	07296E	EC 0102	-92.939198	29.168531
	63	96	E/PA		G05362	21-JUL-1987	26-JUL-1987	11605	03167S	07247W	EC 0102	-92.939870	29.168451
	177034056700		002	ST00BP00	WILD	00083/05	29-JUN-1988	12000	05855N	04813W	EC 0102	-92.947748	29.184129
	63	93	E/PA		G05362	30-JUL-1988	02-AUG-1988	12000	05910N	04887W	EC 0102	-92.947514	29.183981
	177034045400		001	ST00BP00	WILD	00070/05	09-NOV-1983	12839	03991N	07371E	EC 0114	-92.800442	29.150407
	67	89	E/PA		G05364	21-DEC-1983	24-JAN-1984	12838	04075N	07345W	EC 0114	-92.800570	29.150173
	177034050300		001	ST00BP00	EC121	00078/05	27-APR-1985	10188	02652S	06214E	EC 0122	-92.842100	29.087026
	75	96	E/PA		G05365	27-MAY-1985	31-MAY-1985	10188	02673S	06202E	EC 0122	-92.842064	29.087084
	177034052700		002	ST00BP00	EC121	00846/05	11-OCT-1986	7422	02895S	01775W	EC 0122	-92.863299	29.087448
	69	74	E/PA		G05365	24-OCT-1986	05-OCT-1992	7369	02361S	01471W	EC 0122	-92.864230	29.085969
	177034061500		003	ST00BP00	EC121	00078/05	07-JUN-1991	10500	06648S	03846W	EC 0122	-92.856973	29.097843
	73	103	E/PA		G05365	24-JUN-1991	29-JUN-1991	10500	06603S	03791W	EC 0122	-92.857142	29.097717
	177034055100		001	ST00BP00	VR122	01108/05	13-MAR-1988	10310	06100S	03100E	EC 0128	-92.628712	29.058216
	76	82	E/PA		G05366	26-MAR-1988	24-JUL-1991	10307	06100S	03100E	EC 0128	-92.628712	29.058216

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034045800		A002	ST00BP00	VR122	01108/05	01-APR-1984	13280	03086S 01401E	EC 0129	-92.641733	29.049797
	75 90		D/PA		G05366	02-MAY-1984	12-AUG-1991	11436	06970N 00221W	EC 0128	-92.636823	29.062779
	177034047200		A003	ST00BP00	VR122	01108/05	21-MAY-1984	14000	03081S 01407E	EC 0129	-92.641751	29.049783
	75 125		D/PA		G05366	08-AUG-1984	14-AUG-1984	11613	07277S 03594W	EC 0128	-92.626250	29.061477
	177054060300		A008	ST00BP00	VR122	01108/05	21-JUN-1983	12147	04395S 10035E	VR 0122	-92.606897	29.058849
	77 109		D/ST		G05366	21-JUL-1983	29-JUL-1983	10384	05155S 04131W	EC 0128	-92.624496	29.055659
	177054060301		A008	ST01BP00	VR122	01108/05	29-JUL-1983	12194	04395S 10035E	VR 0122	-92.606897	29.058849
	77 109		D/PA		G05366	06-AUG-1983	17-SEP-1994	10289	05589S 03997W	EC 0128	-92.624930	29.056849
	177034056500		B001	ST00BP00	EC148	02589/05	22-JUN-1988	13604	01374N 06507E	EC 0148	-92.703171	28.996314
	85 92		E/PA		G05369	18-JUL-1988	15-OCT-2014	12483	01716S 06626E	EC 0143	-92.703660	29.004807
	177034087300		B002	ST00BP00	EC148	02589/05	24-DEC-1999	12948	01373N 06504E	EC 0148	-92.703162	28.996317
	85 98		D/ST		G05369	16-JAN-2000	21-JAN-2000	11530	01497S 05677W	EC 0143	-92.711329	29.004124
	177034087301		B002	ST01BP00	EC148	02589/05	21-JAN-2000	11184	01373N 06504E	EC 0148	-92.703162	28.996317
	85 98		D/ST		G05369	21-JAN-2000	27-JAN-2000	10310	00537S 06512W	EC 0143	-92.708681	29.001510
	177034087302		B002	ST02BP00	EC148	02589/05	31-JAN-2000	12756	01373N 06504E	EC 0148	-92.703162	28.996317
	85 98		D/PA		G05369	10-FEB-2000	15-OCT-2014	11587	01249S 05919W	EC 0143	-92.710562	29.003451
	177034057800		002	ST00BP00	EC148	02589/05	28-FEB-1989	12615	01374N 06501E	EC 0148	-92.703152	28.996315
	84 104		E/ST		G05370	26-MAR-1989	01-APR-1989	11897	02001N 04589W	EC 0148	-92.714599	28.994470
	177034057801		002	ST01BP00	EC148	02589/05	01-APR-1989	12292	01374N 06501E	EC 0148	-92.703152	28.996315
	84 104		E/PA		G05370	16-APR-1989	24-APR-1989	11821	00597N 05488W	EC 0148	-92.711841	28.998360
	177034055000		A001	ST00BP00	EC160	02589/05	07-MAR-1988	12530	05733S 02577W	EC 0148	-92.720627	28.975088
	84 100		E/PA		G05370	30-MAR-1988	15-SEP-2014	12196	06272S 03834W	EC 0148	-92.716718	28.976614
	177034066100		A002	ST00BP00	EC160	02589/05	24-APR-1994	10695	05733S 02577W	EC 0148	-92.720627	28.975088
	86 123		D/ST		G05370	15-MAY-1994	19-SEP-2004	10432	04072S 01820W	EC 0148	-92.722932	28.970497
	177034066101		A002	ST01BP00	EC160	02589/05	19-SEP-2004	9972	05733S 02577W	EC 0148	-92.720627	28.975088
	86 123		D/PA		G05370	01-OCT-2004	06-SEP-2014	8239	02273S 01086W	EC 0148	-92.725157	28.965524
	177034078700		A003	ST00BP00	EC160	02589/05	01-JUL-1995	11203	05733S 02577W	EC 0148	-92.720627	28.975088
	85 200		D/PA		G05370	09-AUG-1995	06-SEP-2014	10164	03811S 00393W	EC 0148	-92.727383	28.969730
	177034078701		A003	ST01BP00	EC148	02589/05		10059	05738S 02583W	EC 0148	-92.720608	28.975102
	85 200		D/CNL		G05370		17-NOV-2004	9208	03740S 00789W	EC 0148	-92.726142	28.969549
	177034080400		A004	ST00BP00	EC160	02589/05	23-APR-1996	8372	05743S 02577W	EC 0148	-92.720627	28.975116
	85 128		D/ST		G05370	04-MAY-1996	07-MAY-1996	8008	06000S 00614W	EC 0148	-92.726776	28.975756
	177034080401		A004	ST01BP00	EC160	02589/05	07-MAY-1996	8405	05743S 02577W	EC 0148	-92.720627	28.975116
	85 128		D/PA		G05370	10-MAY-1996	06-SEP-2014	8040	06099S 00617W	EC 0148	-92.726769	28.976031

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034093800		A005	ST00BP00	EC160	02589/05	15-AUG-2002	11570	09025N 02576W	EC 0148	-92.720630	28.975089
	83 125		D/PA		G05370	19-SEP-2002	06-SEP-2014	10419	02230S 00804W	EC 0148	-92.726037	28.965396
	177034086900		004	ST00BP00	EC151	02312/05	11-NOV-1999	9600	06800S 02170E	EC 0151	-92.827803	28.976838
	77 101		E/PA		G05372	21-NOV-1999	28-NOV-1999	9599	06774S 02197E	EC 0151	-92.827888	28.976764
	177034054100		A001	ST00BP00	EC151	02312/05	07-OCT-1987	13021	06810S 05964E	EC 0151	-92.839667	28.976729
	80 100		E/ST		G05372	21-NOV-1987	06-JAN-2003	10995	02388S 06379W	EC 0151	-92.847035	28.964482
	177034054101		A001	ST01BP00	EC151	02312/05	06-JAN-2003	6794	06810S 05964E	EC 0151	-92.839667	28.976729
	80 140		D/PA		G05372	10-JAN-2003	25-NOV-2009	6667	06411S 06634E	EC 0151	-92.841745	28.975606
	177034059400		A002	ST00BP00	EC151	02312/05	11-MAY-1990	7637	06817S 05971E	EC 0151	-92.839689	28.976747
	78 108		D/PA		G05372	21-MAY-1990	26-NOV-2009	7300	06449N 05156E	EC 0151	-92.837203	28.980881
	177034066700		A003	ST00BP00	EC151	02312/05	06-JUN-1994	10700	07960N 06000E	EC 0151	-92.839779	28.976694
	110 93		D/PA		G05372	30-JUN-1994	27-NOV-2009	8667	03415N 06222W	EC 0151	-92.847896	28.989101
	177034080000		A004	ST00BP00	EC151	02312/05	09-MAY-1996	9310	06804S 05970E	EC 0151	-92.839685	28.976712
	78 130		D/PA		G05372	19-MAY-1996	22-MAY-1996	8773	06259S 03523E	EC 0151	-92.832012	28.975301
	177034085300		B001	ST00BP00	EC151	02312/05	05-MAR-1998	8560	01396S 04079W	EC 0151	-92.854185	28.961671
	75 96		E/ST		G05372	31-MAR-1998	03-APR-1998	8509	01190S 04327W	EC 0151	-92.853402	28.961114
	177034085301		B001	ST01BP00	EC151	02312/05	03-APR-1998	8842	01396S 04079W	EC 0151	-92.854185	28.961671
	75 96		E/PA		G05372	09-APR-1998	27-JUL-2009	8802	01571S 03915W	EC 0151	-92.854705	28.962147
	177034087200		C001	ST00BP00	EC151	02312/05	27-NOV-1999	10100	06620S 03404W	EC 0151	-92.856513	28.976010
	78 95		E/PA		G05372	14-DEC-1999	12-APR-2011	10097	06641S 03506W	EC 0151	-92.856195	28.976071
	177034056600		001	ST00BP00	WILD	00078/05	20-JUN-1988	14750	05595N 00726E	EC 0158	-92.822784	28.942807
	78 90		E/PA		G05374	24-AUG-1988	05-SEP-1988	13510	05342N 04420E	EC 0158	-92.834341	28.943370
	177034045600		001	ST00BP00	EC160	00066/05	28-NOV-1983	14776	04282N 08023W	EC 0161	-92.703224	28.947730
	84 96		E/PA		G05375	17-MAR-1984	22-MAR-1984	14757	04694N 06987E	EC 0161	-92.703995	28.946588
	177034049400		001	ST00BP00	EC185	00963/05	28-NOV-1984	14691	03741N 03745E	EC 0178	-92.738899	28.867666
	91 90		E/PA		G05376	29-APR-1985	02-AUG-1988	14474	05586N 03728E	EC 0178	-92.738775	28.862593
	177034052400		002	ST00BP00	EC185	00963/05	01-JAN-1986	15139	04350N 04750E	EC 0178	-92.742015	28.865958
	90 85		E/PA		G05376	22-APR-1986	05-MAY-1986	15117	04575N 04401E	EC 0178	-92.740917	28.865352
	177034053800		003	ST00BP00	EC185	00963/05	23-NOV-1987	12981	08378N 04437W	EC 0178	-92.759259	28.854693
	90 79		E/ST		G05376	12-DEC-1987	12-DEC-1987	12725	05874S 05998W	EC 0178	-92.754364	28.853354
	177034053801		003	ST01BP00	EC185	00963/05	13-DEC-1987	13520	08378N 04437W	EC 0178	-92.759259	28.854693
	90 79		E/PA		G05376	28-DEC-1987	31-DEC-1987	13357	06160S 05669W	EC 0178	-92.755401	28.854130
	177034080700		001	ST00BP00	EC185	01046/05	21-MAY-1996	10994	04285N 00955E	EC 0185	-92.729602	28.825685
	95 90		E/ST		G05377	09-JUN-1996	15-JUN-1996	10402	02970N 02104E	EC 0185	-92.733240	28.829262

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034080701		001	ST01BP00	EC185	01046/05	15-JUN-1996	10613	04285N 00955E	EC 0185	-92.729602	28.825685
	95	90	E/PA		G05377	22-JUN-1996	27-JUN-1996	10351	03443N 01726E	EC 0185	-92.732042	28.827975
	177034049900		A001	ST00BP00	EC185	01046/05	03-MAR-1985	12174	06602N 03209E	EC 0185	-92.736551	28.819239
	93	103	D/PA		G05377	17-APR-1985	06-MAR-2001	11675	03935N 03933E	EC 0185	-92.738914	28.826547
	177034050400		A002	ST00BP00	EC185	01046/05	27-JUN-1985	7129	06599N 03183E	EC 0185	-92.736470	28.819248
	93	97	D/ST		G05377	15-JUL-1985	19-JUL-1985	6647	04401N 02603E	EC 0185	-92.734743	28.825310
	177034050401		A002	ST01BP00	EC185	01046/05	19-JUL-1985	12697	06599N 03183E	EC 0185	-92.736470	28.819248
	93	97	D/ST		G05377	13-SEP-1985	20-AUG-1996	11588	03178N 00870E	EC 0185	-92.729379	28.828732
	177034050402		A002	ST02BP00	EC185	01046/05	20-AUG-1996	9600	06599N 03183E	EC 0185	-92.736470	28.819248
	93	127	D/ST		G05377	26-AUG-1996	30-AUG-1996	8995	04160N 02220E	EC 0185	-92.733556	28.825987
	177034050403		A002	ST03BP00	EC185	01046/05	30-AUG-1996	9547	06599N 03183E	EC 0185	-92.736470	28.819248
	93	127	D/PA		G05377	01-SEP-1996	06-MAR-2001	9001	04255N 02272E	EC 0185	-92.733716	28.825725
	177034051400		A003	ST00BP00	EC185	01046/05	18-SEP-1985	11350	06590N 03191E	EC 0185	-92.736495	28.819272
	93	97	D/ST		G05377	26-OCT-1985	10-NOV-1985	9386	03676N 07254E	EC 0185	-92.749291	28.827148
	177034051401		A003	ST01BP00	EC185	01046/05	10-NOV-1985	12900	06590N 03191E	EC 0185	-92.736495	28.819272
	93	97	D/PA		G05377	30-DEC-1985	06-MAR-2001	11338	04098N 07237E	EC 0185	-92.749224	28.825987
	177034064770		A004	ST00BP00	EC185	01046/05	07-AUG-1993	12004	06590N 03181E	EC 0185	-92.736464	28.819273
	93	121	D/ST		G05377	21-SEP-1993	21-SEP-1993	9976	03938N 07022E	EC 0185	-92.748557	28.826436
	177034064771		A004	ST00BP01	EC185	01046/05	21-SEP-1993	13158	06590N 03181E	EC 0185	-92.736464	28.819273
	93	121	D/ST		G05377	04-OCT-1993	04-OCT-1993	10633	03036N 07354E	EC 0185	-92.749628	28.828904
	177034064700		A004	ST00BP02	EC185	01046/05	04-OCT-1993	13140	06590N 03181E	EC 0185	-92.736464	28.819273
	93	121	D/PA		G05377	08-OCT-1993	06-MAR-2001	10870	03324N 07373E	EC 0185	-92.749677	28.828111
	177034080900		B001	ST00BP00	EC185	01046/05	04-JUL-1997	11588	01896N 04002W	EC 0185	-92.760295	28.831922
	95	95	E/ST		G05377	20-JUL-1997	24-JUL-1997	10728	01683N 06596W	EC 0185	-92.752203	28.832596
	177034080901		B001	ST01BP00	EC185	01046/05	24-JUL-1997	11968	01896N 04002W	EC 0185	-92.760295	28.831922
	95	95	E/ST		G05377	02-AUG-1997	09-AUG-1997	11397	01848N 06287W	EC 0185	-92.753163	28.832131
	177034080902		B001	ST02BP00	EC185	01046/05	09-AUG-1997	12066	01896N 04002W	EC 0185	-92.760295	28.831922
	95	95	E/PA		G05377	26-AUG-1997	07-MAR-2001	11402	02041N 06455W	EC 0185	-92.752631	28.831606
	177034049600		001	ST00BP00	EC193	00114/05	02-FEB-1985	10406	05942N 05069E	EC 0187	-92.834532	28.819960
	93	87	E/ST		G05378	25-FEB-1985	24-APR-1985	10405	06022N 05080E	EC 0187	-92.834563	28.819740
	177034049601		001	ST01BP00	EC193	00114/05	05-MAR-1985	11168	05942N 05069E	EC 0187	-92.834532	28.819960
	93	87	E/ST		G05378	20-MAR-1985	24-APR-1985	10969	05911N 04135E	EC 0187	-92.831618	28.820080
	177034049602		001	ST02BP00	EC193	00114/05	26-MAR-1985	12000	05942N 05069E	EC 0187	-92.834532	28.819960
	93	87	E/PA		G05378	20-APR-1985	24-APR-1985	11506	03249N 05860E	EC 0187	-92.837111	28.827338

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034055900		001	ST00BP00	EC196	00128/05	26-MAY-1988	4500	04321N	05308W	EC 0196	-92.755552	28.784720
	100	98	E/PA		G05379	02-JUN-1988	29-OCT-1990	4500	04321N	05308W	EC 0196	-92.755552	28.784720
	177034055500		001	ST00BP00	WILD	00185/05	24-APR-1988	11429	05657S	02002W	EC 0202	-92.719073	28.731384
	105	100	E/PA		G05381	08-MAY-1988	12-MAY-1988	11429	05657S	02002W	EC 0202	-92.719073	28.731384
	177034048200		001	ST00BP00	WILD	00185/05	02-AUG-1984	13649	02127N	03538W	EC 0203	-92.760587	28.750114
	100	100	E/PA		G05382	18-SEP-1984	28-SEP-1984	13649	02127N	03538W	EC 0203	-92.760587	28.750114
	177034052300		002	ST00BP00	WILD	00185/05	07-DEC-1985	12866	05634N	01655W	EC 0203	-92.766325	28.740406
	104	97	E/PA		G05382	03-FEB-1986	08-FEB-1986	12866	05634N	01655W	EC 0203	-92.766325	28.740406
	177034045200		001	ST00BP00	EC222	00114/05	30-OCT-1983	12070	05631N	02308W	EC 0221	-92.763139	28.659282
	119	87	E/PA		G05383	26-DEC-1983	08-JAN-1984	11763	05332N	00344W	EC 0221	-92.769274	28.660036
	177034054700		006	ST00BP00	EC215	00114/05	13-DEC-1987	3992	06567N	07268W	EC 0221	-92.747643	28.656877
	118	85	D/PA		G05383	21-DEC-1987	17-JUN-1993	3502	07173S	05976W	EC 0221	-92.751629	28.654033
	177034046100		A002	ST00BP00	EC215	00114/05	20-APR-1984	4137	04091N	00719E	EC 0221	-92.726631	28.663913
	118	78	D/ST		G05383	30-APR-1984	10-JUL-1998	4001	03289N	00863E	EC 0221	-92.727109	28.666114
	177034046101		A002	ST01BP00	EC215	00114/05	10-JUL-1998	3980	04091N	00719E	EC 0221	-92.726631	28.663913
	118	78	D/PA		G05383	20-JUL-1998	22-JUL-1998	3471	02838N	00503E	EC 0221	-92.726005	28.667364
	177034047600		A003	ST00BP00	EC215	00114/05	01-JUL-1984	4770	04073N	00731E	EC 0221	-92.726669	28.663962
	118	83	D/PA		G05383	17-JUL-1984	21-APR-2000	3526	01154N	00573E	EC 0221	-92.726287	28.671993
	177034048800		A004	ST00BP00	EC215	00114/05	29-AUG-1984	4450	04082N	00725E	EC 0221	-92.726650	28.663938
	116	83	D/PA		G05383	07-SEP-1984	14-APR-2000	3500	02850N	02907E	EC 0221	-92.733499	28.667253
	177034054500		B005	ST00BP00	EC215	00114/05	15-NOV-1987	4055	00346N	06439E	EC 0221	-92.744605	28.674018
	118	89	D/PA		G05383	24-NOV-1987	29-APR-2000	3522	01560N	05157E	EC 0221	-92.740563	28.670724
	177034047900		001	ST00BP00	WC459	00992/05	22-JUL-1984	9200	05193S	06204W	EC 0226	-92.980820	28.645885
	118	79	E/PA		G05384	16-AUG-1984	24-AUG-1984	9199	05149S	06211W	EC 0226	-92.980797	28.645765
	177034047300		001	ST00BP00	EC237	00078/05	25-SEP-1984	12085	01199N	02266W	EC 0235	-92.624901	28.632334
	121	87	E/PA		G05386	30-OCT-1984	22-APR-1991	12085	01199N	02266W	EC 0235	-92.624901	28.632334
	177054064500		A006	ST00BP00	EC237	00081/05	14-MAR-1984	13180	00613S	00592W	VR 0241	-92.617166	28.601917
	123	123	D/PA		G05386	15-APR-1984	11-NOV-1990	12502	02317S	02081W	EC 0235	-92.625081	28.601418
	177044063500		001	ST00BP00	EC237	00968/05	19-JAN-1986	12545	06651S	06673E	EC 0236	-92.639793	28.572607
	132	102	E/ST		G05387	13-FEB-1986	14-FEB-1986	11159	02824S	06510W	EC 0236	-92.633768	28.562145
	177044063501		001	ST01BP00	EC237	00968/05	14-FEB-1986	11102	06651S	06673E	EC 0236	-92.639793	28.572607
	132	102	E/PA		G05387	25-FEB-1986	03-MAR-1986	10781	04958S	04837W	EC 0236	-92.639054	28.567959
	177044068000		002	ST00BP00	EC237	00968/05	16-JUN-1988	10550	05779N	08488W	EC 0236	-92.627826	28.579128
	125	98	E/PA		G05387	30-JUN-1988	02-JUL-1988	10550	05764N	08477W	EC 0236	-92.627862	28.579169

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054064400		A005	ST00BP00	EC237	00968/05	29-JAN-1984	14918	00607S 00597W	VR 0241	-92.617151	28.601901
	123 100		D/PA		G05387	10-MAR-1984	06-NOV-1990	11271	06274N 10493W	EC 0236	-92.621565	28.577829
	177044069100		A006	ST00BP00	EC237	00968/05	26-SEP-1988	6160	03003N 01217E	EC 0237	-92.658153	28.586456
	125 106		D/PA		G05387	03-OCT-1988	29-DEC-1992	4653	04543N 02083W	EC 0236	-92.647820	28.582326
	177044066700		001	ST00BP00	WC533	00078/05	25-NOV-1987	15594	03498S 00983W	EC 0298	-92.991690	28.316424
	170 97		E/PA		G05390	07-FEB-1988	30-SEP-1989	13596	04876N 02528W	EC 0298	-92.987178	28.334037
	177044068800		002	ST00BP00	WC533	00078/05	31-AUG-1988	11520	03494S 00984W	EC 0298	-92.991686	28.316413
	175 107		E/PA		G05390	07-OCT-1988	14-OCT-1988	10859	05840S 01897W	EC 0298	-92.988956	28.322899
	177044058400		A001	ST00BP00	EC299	00105/05	07-APR-1984	16315	02002N 03599W	EC 0299	-92.983317	28.301407
	180 95		D/PA		G05391	08-JUN-1984	04-JUN-2016	13838	07033S 00470W	EC 0299	-92.992779	28.285549
	177044058870		A002	ST00BP00	EC299	01819/05	06-JUL-1984	7251	02000N 03600W	EC 0299	-92.983314	28.301413
	180 98		D/ST		G05391	23-JUL-1984	25-JUL-1984	6768	04059N 04024W	EC 0299	-92.981905	28.295770
	177044058800		A002	ST00BP01	EC299	00105/05	25-JUL-1984	15300	02000N 03600W	EC 0299	-92.983314	28.301413
	180 98		D/PA		G05391	29-AUG-1984	10-JUN-2016	13816	06880S 03582W	EC 0299	-92.983108	28.285253
	177044059500		A003	ST00BP00	EC299	00105/05	03-OCT-1984	12650	02000N 03600W	EC 0299	-92.983314	28.301413
	180 102		D/PA		G05391	28-APR-1985	04-JUN-2016	11483	05964N 00811W	EC 0299	-92.991797	28.290405
	177044060400		A004	ST00BP00	EC299	00105/05	24-MAY-1985	12177	02000N 03600W	EC 0299	-92.983314	28.301413
	180 102		D/PA		G05391	21-JUN-1985	05-JUN-2016	11406	04787N 00777W	EC 0299	-92.991956	28.293639
	177044061470		A005	ST00BP00	EC299	01819/05	12-JUL-1985	13255	02017N 03600W	EC 0299	-92.983313	28.301366
	180 102		D/ST		G05391	26-AUG-1985	05-SEP-1985	11400	07284N 01706W	EC 0299	-92.988958	28.286812
	177044061471		A005	ST00BP01	EC299	01819/05	05-SEP-1985	16209	02017N 03600W	EC 0299	-92.983313	28.301366
	180 102		D/ST		G05391	19-OCT-1985	05-DEC-1985	13552	05704S 00725W	EC 0299	-92.991928	28.281905
	177044061400		A005	ST00BP02	EC299	00105/05	05-DEC-1985	17440	02017N 03600W	EC 0299	-92.983313	28.301366
	180 102		D/PA		G05391	25-JAN-1986	04-MAR-2015	15055	05384S 00750W	EC 0299	-92.991836	28.281027
	177044060700		B001	ST00BP00	EC299	00105/05	15-FEB-1985	13500	02166N 03344W	EC 0299	-92.984102	28.300946
	180 123		D/PA		G05391	17-APR-1985	24-FEB-2015	11689	06916S 00928W	EC 0299	-92.991350	28.285247
	177044061200		B003	ST00BP00	EC299	00105/05	18-MAY-1985	12294	02086N 03346W	EC 0299	-92.984099	28.301166
	180 123		D/ST		G05391	22-JUN-1985	14-MAY-1998	11474	05538N 01482W	EC 0299	-92.989734	28.291604
	177024088100		C004	ST00BP00	EC299	00105/05	16-MAY-1986	15063	03637N 02733E	WC 0557	-93.002436	28.267839
	207 110		E/PA		G05391	22-JUL-1986	05-SEP-2016	14299	01332S 00854W	EC 0299	-92.991330	28.269894
	177024090670		C005	ST00BP00	EC299	01819/05	13-NOV-1986	16087	03629N 02737E	WC 0557	-93.002448	28.267861
	200 117		D/ST		G05391	31-DEC-1986	14-JAN-1987	14503	03707S 02382W	EC 0299	-92.986692	28.276481
	177024090600		C005	ST00BP01	EC299	00105/05	14-JAN-1987	16100	03629N 02737E	WC 0557	-93.002448	28.267861
	200 117		D/PA		G05391	22-JAN-1987	08-MAR-2015	14470	03752S 02574W	EC 0299	-92.986097	28.276612

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024090870		C007	ST00BP00	EC299	01819/05	31-JAN-1987	13496	03633N	02744E	WC 0557	-93.002470		28.267850	
	200	117	D/ST		G05391	01-MAR-1987	03-MAR-1987	11782	04831S	01642W	EC 0299	-92.989040		28.279542	
	177024090800		C007	ST00BP01	EC299	00105/05	03-MAR-1987	15655	03633N	02744E	WC 0557	-93.002470		28.267850	
	200	117	D/ST		G05391	31-MAR-1987	18-DEC-1987	13635	05694S	02301W	EC 0299	-92.987032		28.281942	
	177024090801		C007	ST01BP00	EC299	00105/05	18-DEC-1987	15065	03633N	02744E	WC 0557	-93.002470		28.267850	
	200	117	D/PA		G05391	13-JAN-1988	24-MAY-2013	13599	05179S	00771W	EC 0299	-92.991761		28.280465	
	177024103100		C008	ST00BP00	EC299	01819/05	25-AUG-1991	16335	03630N	02754E	WC 0557	-93.002501		28.267857	
	200	125	D/PA		G05391	26-MAR-1992	02-APR-1992	15068	04937S	00723W	EC 0299	-92.991900		28.279799	
	177024132100		C010	ST00BP00	EC299	00105/05	24-FEB-2004	18329	03637N	02751E	WC 0557	-93.002491		28.267838	
	203	135	D/ST		G05391	10-APR-2004	16-APR-2004	15557	01913S	06255W	EC 0299	-92.974586		28.271705	
	177024132101		C010	ST00BP01	EC299	00105/05	16-APR-2004	19523	03637N	02751E	WC 0557	-93.002491		28.267838	
	203	135	D/ST		G05391	23-APR-2004	25-MAY-2004	16484	02240S	06954W	EC 0299	-92.972428		28.272630	
	177024132102		C010	ST00BP02	EC299	00105/05	25-MAY-2004	19818	03637N	02751E	WC 0557	-93.002491		28.267838	
	203	135	D/PA		G05391	17-JUN-2004	07-SEP-2016	16835	02118S	06991W	EC 0299	-92.972310		28.272296	
	177024132600		C011	ST00BP00	EC299	00105/05	07-AUG-2004	17130	03649N	02734E	WC 0557	-93.002439		28.267805	
	200	142	D/ST		G05391	06-OCT-2004	26-OCT-2004	13810	01696S	06517W	EC 0299	-92.973761		28.271116	
	177024132601		C011	ST00BP01	EC299	00105/05	27-OCT-2004	12596	03649N	02734E	WC 0557	-93.002439		28.267805	
	200	142	D/ST		G05391	06-NOV-2004	24-NOV-2004	10401	01357S	03552W	EC 0299	-92.982954		28.270068	
	177024132602		C011	ST00BP02	EC299	00105/05	25-NOV-2004	21266	03649N	02734E	WC 0557	-93.002439		28.267805	
	200	142	D/PA		G05391	02-JAN-2005	06-SEP-2016	16998	01947S	05613E	EC 0299	-92.965614		28.271911	
	177024133200		C012	ST00BP00	EC299	00105/05	07-MAR-2005	17892	03659N	02740E	WC 0557	-93.002455		28.267777	
	203	142	D/PA		G05391	04-MAY-2005	07-SEP-2016	16486	00632S	03699W	EC 0299	-92.982463		28.268080	
	177044060500		001	ST00BP00	EC317	02672/05	15-NOV-1985	8055	03938N	01366E	EC 0317	-92.951521		28.215326	
	222	85	E/PA		G05392	05-DEC-1985	10-DEC-1985	8054	04014N	01346E	EC 0317	-92.951455		28.215118	
	177044067600		A001	ST00BP00	EC317	02672/05	25-MAY-1988	7329	06460N	01513E	EC 0317	-92.951866		28.208388	
	223	85	E/ST		G05392	04-JUN-1988	04-JUN-1988	5710	05139S	03315E	EC 0317	-92.957320		28.199633	
	177044067601		A001	ST01BP00	EC317	02672/05	05-JUN-1988	6614	06460N	01513E	EC 0317	-92.951866		28.208388	
	223	85	E/PA		G05392	10-JUN-1988	22-SEP-2018	5848	04073N	01978E	EC 0317	-92.953414		28.214933	
	177044099700		A003	ST00BP00	EC317	02672/05	23-SEP-1999	9055	06421N	01520E	EC 0317	-92.951890		28.208495	
	224	124	D/PA		G05392	03-OCT-1999	15-SEP-2018	6002	00647N	03038E	EC 0317	-92.956854		28.224310	
	177044105000		A004	ST00BP00	EC317	02672/05	20-MAY-2004	7564	06441N	01529E	EC 0317	-92.951917		28.208439	
	224	116	D/PA		G05392	30-MAY-2004	17-SEP-2018	6074	04682N	05149E	EC 0317	-92.963226		28.213134	
	177044107700		A005	ST00BP00	EC317	02672/05	16-JAN-2006	6480	06437N	01513E	EC 0317	-92.951867		28.208452	
	225	129	D/PA		G05392	24-JAN-2006	16-SEP-2018	6059	04981N	02608E	EC 0317	-92.955329		28.212410	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044065900		001	ST00BP00	EC317	02672/05	28-FEB-1988	12093	00568N	02595W	EC 0318	-92.939375	28.224744
	225 95		E/PA		G05393	06-APR-1988	07-DEC-1991	12093	00568N	02595W	EC 0318	-92.939375	28.224744
	177044103400		002	ST00BP00	EC317	02672/05	10-OCT-2001	8962	03980N	05961E	EC 0318	-92.919979	28.215602
	221 101		E/PA		G05393	21-OCT-2001	29-OCT-2001	6118	02141N	00512E	EC 0318	-92.903149	28.220863
	177044071600		A002	ST00BP00	EC317	02672/05	01-DEC-1989	9915	06460N	01513E	EC 0317	-92.951866	28.208388
	223 121		D/PA		G05393	12-DEC-1989	18-SEP-2018	5959	00550N	02500W	EC 0318	-92.939670	28.224791
	177044105300		B003	ST00BP00	EC317	02672/05	02-JUL-2004	10837	02765N	07089W	EC 0318	-92.925333	28.218878
	224 99		E/PA		G05393	18-JUL-2004	13-AUG-2013	6500	02017N	00214E	EC 0318	-92.902229	28.221217
	177044108400		B004	ST00BP00	EC317	02672/05	22-SEP-2006	10997	02758N	07089W	EC 0318	-92.925333	28.218897
	225 113		E/PA		G05393	12-DEC-2006	08-AUG-2013	10508	04790N	06273W	EC 0318	-92.927776	28.213280
	177044108500		B005	ST00BP00	EC317	02672/05	10-OCT-2006	6750	02757N	07075W	EC 0318	-92.925376	28.218897
	224 115		E/PA		G05393	25-OCT-2006	11-AUG-2013	6170	00842N	05592W	EC 0318	-92.930060	28.224105
	177044063000		001	ST00BP00	EC321	00078/05	18-OCT-1985	10125	06358S	04350W	EC 0320	-92.842000	28.204382
	220 100		E/PA		G05394	21-DEC-1985	03-AUG-1988	10122	06497S	04303W	EC 0320	-92.842152	28.204762
	177044065800		002	ST00BP00	EC321	00078/05	12-JUL-1987	13062	06327S	04368W	EC 0320	-92.841943	28.204297
	229 96		E/PA		G05394	17-AUG-1987	27-AUG-1987	12498	06573S	01169W	EC 0320	-92.851880	28.204857
	177044067100		001	ST00BP00	EC347	00730/05	23-APR-1988	5185	02200S	00550W	EC 0341	-92.715145	28.113213
	275 86		D/PA		G05395	05-MAY-1988	20-OCT-1993	5185	02208S	00547W	EC 0341	-92.715155	28.113235
	177044062300		001	ST00BP00	EC360	00593/05	18-FEB-1986	10315	06400N	00750E	EC 0360	-92.649712	28.049677
	350 90		E/PA		G05396	25-MAR-1986	02-APR-1986	10315	06439N	00810E	EC 0360	-92.649895	28.049568
	177044064700		001	ST00BP00	EC369	00540/05	05-OCT-1986	7323	03708N	03055W	EC 0369	-92.934611	28.013284
	348 82		E/PA		G05397	21-OCT-1986	05-NOV-1986	6797	05669N	03879W	EC 0369	-92.931975	28.007925
	177054060800		001	ST00BP00	WILD	00040/05	01-SEP-1983	9050	10645S	05781E	VR 0029	-92.227853	29.485044
	11 39		E/PA		G05398	09-SEP-1983	12-SEP-1983	9050	10645S	05781E	VR 0029	-92.227853	29.485044
	177054079600		001	ST00BP00	VR063	01104/05	18-MAY-1988	9000	09087N	01133W	VR 0063	-92.574993	29.306185
	48 98		E/PA		G05402	01-JUN-1988	04-JUN-1988	9000	09087N	01133W	VR 0063	-92.574993	29.306185
	177054062200		A001	ST00BP00	VR088	00131/05	01-DEC-1983	9345	03692S	02587E	VR 0088	-92.308026	29.221834
	28 87		D/PA		G05405	19-DEC-1983	08-SEP-1990	9345	03703S	02602E	VR 0088	-92.308073	29.221863
	177054062800		A002	ST00BP00	VR088	00131/05	01-JAN-1984	12175	03692S	02587E	VR 0088	-92.308026	29.221834
	17 82		D/ST		G05405	14-APR-1984	14-APR-1984	11487	01646S	04755E	VR 0088	-92.314767	29.216157
	177054062801		A002	ST01BP00	VR088	00131/05	14-APR-1984	9475	03692S	02587E	VR 0088	-92.308026	29.221834
	28 82		D/PA		G05405	08-MAY-1984	28-MAY-1989	8932	05198S	04466E	VR 0088	-92.313955	29.225931
	177054079300		002	ST00BP00	VR095	00481/05	01-APR-1988	19902	02105N	05495E	VR 0095	-92.316985	29.205824
	17 92		E/PA		G05408	11-JUL-1988	23-JUL-1988	19902	02191N	05543E	VR 0095	-92.317133	29.205586

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054078700		A001	ST00BP00	VR095	00730/05	27-FEB-1988	11128	02801S	05941W	VR 0095	-92.327129	29.178654
	31	78	E/PA		G05408	18-APR-1988	14-JUL-1999	11113	02634S	06051W	VR 0095	-92.326780	29.178198
	177054080800		002	ST00BP00	VR086	00078/05	10-OCT-1988	5000	06437N	02096W	VR 0096	-92.385576	29.193376
	41	102	D/PA		G05409	16-OCT-1988	21-OCT-1988	5000	06423N	02098W	VR 0096	-92.385570	29.193415
	177054071300		A001	ST00BP00	VR086	00078/05	18-OCT-1985	11734	04772N	00875W	VR 0096	-92.389450	29.197924
	41	102	D/PA		G05409	23-NOV-1985	11-OCT-1989	11732	04719N	00937W	VR 0096	-92.389256	29.198072
	177054071400		002	ST00BP00	VR086	01103/05	23-NOV-1985	11988	04792N	01474E	VR 0097	-92.396811	29.197809
	41	95	E/PA		G05410	12-DEC-1985	21-JUN-1990	11039	04073N	05176E	VR 0097	-92.408433	29.199691
	177054065200		A001	ST00BP00	VR086	01103/05	02-JUL-1984	12900	04787N	01473E	VR 0097	-92.396808	29.197823
	39	78	E/PA		G05410	05-AUG-1984	27-JUN-1990	12899	04823N	01510E	VR 0097	-92.396923	29.197722
	177054068800		001	ST00BP00	VR107	01551/05	09-MAR-1985	9400	03671S	03984W	VR 0107	-92.379104	29.140055
	56	100	E/PA		G05411	22-MAR-1985	25-MAR-1985	9398	03567S	03950W	VR 0107	-92.379208	29.139768
	177054080600		002	ST00BP00	VR107	01551/05	16-OCT-1988	8100	02690S	04625W	VR 0107	-92.377069	29.137373
	55	65	D/PA		G05411	26-OCT-1988	02-MAR-1998	8100	02622S	04592W	VR 0107	-92.377169	29.137185
	177054063700		001	ST00BP00	WILD	00035/05	28-MAY-1984	12450	06197N	07181E	VR 0108	-92.321760	29.153949
	36	90	E/ST		G05412	26-JUN-1984	28-JUN-1984	12450	06197N	07181E	VR 0108	-92.321760	29.153949
	177054063701		001	ST01BP00	WILD	00035/05	28-JUN-1984	12444	06197N	07181E	VR 0108	-92.321760	29.153949
	36	90	E/PA		G05412	19-JUL-1984	27-JUL-1984	12361	06365N	07132W	VR 0108	-92.323149	29.153478
	177054077600		002	ST00BP00	WILD	00035/05	08-NOV-1987	13000	01187N	04518W	VR 0108	-92.331479	29.167653
	38	82	E/PA		G05412	19-DEC-1987	22-DEC-1987	12998	01216N	04537W	VR 0108	-92.331420	29.167575
	177054064100		001	ST00BP00	VR107	00457/05	24-APR-1984	9720	04733S	05988W	VR 0116	-92.372439	29.102443
	62	102	E/PA		G05414	11-MAY-1984	19-MAY-1984	9502	03679S	06155W	VR 0116	-92.371886	29.099548
	177054078400		002	ST00BP00	VR107	00457/05	13-JAN-1988	9396	01175S	04002W	VR 0107	-92.378977	29.133191
	55	73	E/PA		G05414	23-JAN-1988	27-MAY-1988	8503	01950N	05874W	VR 0116	-92.373026	29.124645
	177054081300		003	ST00BP00	VR107	00457/05	01-JAN-1989	8400	01545N	02315W	VR 0116	-92.384182	29.125669
	61	91	D/PA		G05414	11-JAN-1989	21-MAR-1993	8400	01545N	02315W	VR 0116	-92.384182	29.125669
	177054084400		004	ST00BP00	VR107	00457/05	25-NOV-1989	7555	01537N	02315W	VR 0116	-92.384182	29.125691
	61	100	E/PA		G05414	06-DEC-1989	21-MAR-1993	6235	05220N	02288W	VR 0116	-92.384162	29.115563
	177054080100		A001	ST00BP00	VR107	00415/05	07-JUL-1988	10380	02607S	04180E	VR 0117	-92.404211	29.096339
	66	72	E/PA		G05415	18-AUG-1988	10-APR-1996	9388	00974S	01280E	VR 0117	-92.395083	29.091924
	177054081900		A002	ST00BP00	VR107	00415/05	06-OCT-1990	9087	02607S	04188E	VR 0117	-92.404236	29.096339
	66	120	D/PA		G05415	09-NOV-1990	10-APR-1996	6473	01519S	05258W	VR 0117	-92.420834	29.093208
	177054079100		001	ST00BP00	VR115	01116/05	08-APR-1988	12219	01400S	03953E	VR 0115	-92.311062	29.093751
	60	87	E/ST		G05416	27-APR-1988	03-MAY-1988	11517	00869N	01539E	VR 0128	-92.303444	29.087569

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054061100		001	ST00BP00	VR147	00114/05	14-DEC-1983	12915	03428N	03907W	VR 0157	-92.423597	28.957826
	88	89	E/PA		G05418	27-DEC-1983	30-DEC-1983	12101	01693N	05536W	VR 0157	-92.418557	28.962640
	177054077700		002	ST00BP00	VR147	00114/05	14-NOV-1987	11600	01255N	07244W	VR 0157	-92.413229	28.963888
	80	103	E/PA		G05418	10-DEC-1987	12-DEC-1987	11600	01255N	07244W	VR 0157	-92.413229	28.963888
	177054064200		001	ST00BP00	VR162	00185/05	21-MAY-1984	9978	00992N	00587E	VR 0162	-92.575645	28.922579
	95	97	E/PA		G05419	16-JUN-1984	20-JUN-1984	9978	01219N	00758E	VR 0162	-92.576172	28.921949
	177054064300		002	ST00BP00	VR162	00185/05	21-JUN-1984	13000	04565S	06391W	VR 0162	-92.599042	28.897050
	90	84	E/PA		G05419	04-AUG-1984	09-AUG-1984	12998	04550S	06257W	VR 0162	-92.599461	28.897005
	177054108800		003	ST00BP00	VR162	00185/05		12804	04350S	05600E	VR 0162	-92.590989	28.896537
	86	100	E/CNL		G05419		09-MAY-2000	12500	06775S	06636E	VR 0162	-92.594309	28.903174
	177054109500		005	ST00BP00	VR162	00185/05	17-JAN-1999	12699	04350S	05600E	VR 0162	-92.590989	28.896537
	87	88	E/PA		G05419	17-FEB-1999	22-FEB-1999	12384	06093S	05920E	VR 0162	-92.592049	28.901319
	177054080000		AJ001	ST00BP00	VR162	00185/05	09-JUN-1988	10200	02592N	14290E	VR 0162	-92.618414	28.917763
	90	88	E/PA		G05419	20-JUN-1988	14-MAY-2000	9864	02547N	12239E	VR 0162	-92.612005	28.917949
	177054083200		AJ002	ST00BP00	VR162	00185/05	29-JAN-1990	11110	02590N	14285E	VR 0162	-92.618398	28.917769
	90	88	D/PA		G05419	17-FEB-1990	12-MAY-2000	10789	01104N	12554E	VR 0162	-92.613041	28.921909
	177054066900		001	ST00BP00	WILD	00078/05	13-OCT-1984	14000	00100N	01750E	VR 0198	-92.439602	28.804505
	100	96	E/PA		G05421	09-DEC-1984	17-DEC-1984	14000	00100N	01750E	VR 0198	-92.439602	28.804505
	177054072700		001	ST00BP00	WILD	00078/05	06-JUN-1986	6753	06025N	02900W	VR 0204	-92.516557	28.746951
	115	96	E/ST		G05422	22-JUL-1986	11-JUL-1986	6752	06048N	02847W	VR 0204	-92.516722	28.746887
	177054072701		001	ST01BP00	WILD	00078/05	11-JUL-1986	9753	06025N	02900W	VR 0204	-92.516557	28.746951
	115	96	E/PA		G05422	25-JUL-1986	01-AUG-1986	9215	06818S	03758W	VR 0204	-92.513819	28.741708
	177054073600		001	ST00BP00	VR215	00846/05	24-SEP-1986	11100	03549S	08259E	VR 0216	-92.366639	28.693391
	125	95	E/PA		G05423	11-OCT-1986	01-DEC-1993	9607	00903S	06069E	VR 0216	-92.359735	28.686170
	177054062700		001	ST00BP00	WILD	01103/05	11-DEC-1983	12720	10744S	01481W	VR 0219	-92.520572	28.711861
	107	95	E/PA		G05424	20-JAN-1984	24-JAN-1984	11159	05638S	01567W	VR 0219	-92.520139	28.697825
	177054062900		001	ST00BP00	VR223	00689/05	22-DEC-1983	14800	08930S	02013E	VR 0223	-92.530929	28.666195
	117	99	E/PA		G05426	15-FEB-1984	19-DEC-1992	14748	06298N	02331E	VR 0223	-92.531904	28.664894
	177054077100		JA001	ST00BP00	VR223	00689/05	01-FEB-1988	12459	03296N	06366E	VR 0223	-92.544582	28.673031
	125	100	D/PA		G05426	20-FEB-1988	15-MAY-1991	11450	03427N	03863W	VR 0223	-92.558697	28.672539
	177054077070		JA002	ST00BP00	VR223	00689/05	26-NOV-1987	8284	03291N	06353E	VR 0223	-92.544541	28.673045
	125	104	D/ST		G05426	01-DEC-1987	02-DEC-1987	7565	05075N	03931E	VR 0223	-92.536931	28.668209
	177054077071		JA002	ST00BP01	VR223	00689/05	02-DEC-1987	9477	03291N	06353E	VR 0223	-92.544541	28.673045
	125	104	D/ST		G05426	15-DEC-1987	16-DEC-1987	8649	05177N	03403E	VR 0223	-92.535283	28.667944

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054077000		JA002	ST00BP02	VR223	00689/05	16-DEC-1987	12400	03291N	06353E	VR 0223	-92.544541	28.673045
	125	104	D/ST		G05426	16-JAN-1988	22-APR-1991	11311	06040N	02551E	VR 0223	-92.532598	28.665597
	177054077001		JA002	ST01BP00	VR223	00689/05	22-APR-1991	11507	03291N	06353E	VR 0223	-92.544541	28.673045
	125	104	D/PA		G05426	07-MAY-1991	10-MAY-1991	10998	04758N	04521E	VR 0223	-92.538780	28.669065
	177054064600		001	ST00BP00	VR215	00846/05	13-APR-1984	13799	11036N	08393E	VR 0216	-92.367061	28.693863
	125	82	E/PA		G05428	11-JUL-1984	03-AUG-1984	11581	00348N	05298E	VR 0227	-92.357296	28.682749
	177054062600		001	ST00BP00	WILD	00081/05	11-DEC-1983	13000	01581S	00471E	VR 0232	-92.162062	28.608282
	135	100	E/PA		G05429	27-JAN-1984	01-FEB-1984	13000	01581S	00471E	VR 0232	-92.162062	28.608282
	177054067700		002	ST00BP00	WILD	00081/05	26-NOV-1984	13195	02609N	10097E	VR 0232	-92.192062	28.637147
	130	90	E/PA		G05429	21-DEC-1984	24-DEC-1984	11538	01250N	08761W	VR 0232	-92.175060	28.640994
	177064074500		A001	ST00BP00	VR273	00730/05	22-FEB-1995	8820	06980N	03637W	VR 0252	-92.190208	28.543979
	150	89	E/ST		G05431	05-MAR-1995	02-SEP-2012	8678	06931S	03855W	VR 0252	-92.189511	28.541653
	177064074501		A001	ST01BP00	VR273	00730/05	02-SEP-2012	8055	06980N	03637W	VR 0252	-92.190208	28.543979
	155	121	D/PA		G05431	10-SEP-2012	24-JAN-2022	7566	05837S	04316W	VR 0252	-92.188049	28.538656
	177064074900		A002	ST00BP00	VR273	00730/05	13-MAR-1995	8175	06982N	03625W	VR 0252	-92.190246	28.543972
	150	89	E/PA		G05431	20-MAR-1995	27-JAN-2022	7765	07188S	02175W	VR 0252	-92.194745	28.542325
	177064077600		A003	ST00BP00	VR273	00730/05	28-FEB-1996	8500	06976N	03643W	VR 0252	-92.190190	28.543989
	150	120	E/PA		G05431	09-MAR-1996	20-JAN-2022	7883	06622S	05352W	VR 0252	-92.184841	28.540835
	177064077700		A004	ST00BP00	VR273	00730/05	12-MAR-1996	8200	06976N	03627W	VR 0252	-92.190240	28.543989
	150	120	E/PA		G05431	19-MAR-1996	19-JAN-2022	7200	04907S	02163W	VR 0252	-92.194731	28.536054
	177064085600		A005	ST00BP00	VR273	00730/05	10-FEB-2000	8175	06977N	03642W	VR 0252	-92.190193	28.543986
	155	133	E/ST		G05431	22-FEB-2000	26-FEB-2000	5916	04168S	05937W	VR 0252	-92.182963	28.534099
	177064085601		A005	ST01BP00	VR273	00730/05	26-FEB-2000	10283	06977N	03642W	VR 0252	-92.190193	28.543986
	155	133	E/PA		G05431	06-MAR-2000	23-JAN-2022	6860	02589S	06959W	VR 0252	-92.179744	28.529779
	177064092300		A006	ST00BP00	VR273	00730/05	24-NOV-2003	8326	06980N	03640W	VR 0252	-92.190199	28.543978
	155	122	D/PA		G05431	06-DEC-2003	22-JAN-2022	7620	06368S	01225W	VR 0252	-92.197685	28.540052
	177064096600		A007	ST00BP00	VR273	02970/05		8700	06983N	03636W	VR 0252	-92.190211	28.543970
	150	110	D/CNL		G05431		15-MAR-2011	7450	05480S	04585W	VR 0252	-92.187204	28.537679
	177064054700		F001	ST00BP00	VR273	02970/05	06-FEB-1984	13409	10065S	02224W	VR 0252	-92.194662	28.550237
	149	100	D/ST		G05431	13-MAR-1984	10-JUL-1999	13401	04921N	02176W	VR 0252	-92.194807	28.549608
	177064054701		F001	ST01BP00	VR273	02970/05	10-JUL-1999	12700	10065S	02224W	VR 0252	-92.194662	28.550237
	149	118	D/ST		G05431	17-JUL-1999	24-JUL-1999	12302	05863N	02879W	VR 0252	-92.192594	28.547033
	177064054702		F001	ST02BP00	VR273	02970/05	24-JUL-1999	12270	10065S	02224W	VR 0252	-92.194662	28.550237
	149	118	D/ST		G05431	28-JUL-1999	11-AUG-1999	11946	05670N	02724W	VR 0252	-92.193082	28.547561

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064054703		F001	ST03BP00	VR273	02970/05	11-AUG-1999	13940	10065S	02224W	VR 0252	-92.194662	28.550237
	149	118	D/PA		G05431	01-SEP-1999	16-SEP-2011	13317	06379N	03366W	VR 0252	-92.191065	28.545626
	177064055400		F002	ST00BP00	VR273	02970/05	24-MAY-1984	14160	04700N	02200W	VR 0252	-92.194736	28.550217
	150	97	D/PA		G05431	31-JUL-1984	19-SEP-2011	13620	03453N	05004W	VR 0252	-92.186034	28.553703
	177064055600		F003	ST00BP00	VR273	00730/05	11-AUG-1984	14264	04699N	02210W	VR 0252	-92.194705	28.550220
	140	95	D/PA		G05431	03-OCT-1984	05-JUL-1993	13286	07048S	05670W	VR 0252	-92.183861	28.542014
	177064084300		F005	ST00BP00	VR273	02970/05	02-OCT-1999	14340	10059S	02238W	VR 0252	-92.194618	28.550221
	152	120	D/PA		G05431	09-NOV-1999	21-SEP-2011	13213	06638S	04803W	VR 0252	-92.186552	28.540866
	177064097400		I001	ST00BP00	VR273	00730/05	12-MAR-2013	11256	01456S	07661W	VR 0252	-92.177534	28.526679
	160	91	D/PA		G05431	29-MAR-2013	23-MAY-2023	9372	00891S	12311W	VR 0252	-92.163046	28.525218
	177064055300		001	ST00BP00	WILD	00540/05	06-JUL-1984	4482	01046S	02155E	VR 0270	-92.207732	28.484770
	170	100	E/PA		G05432	13-JUL-1984	19-JUL-1984	4482	01046S	02155E	VR 0270	-92.207732	28.484770
	177064061900		002	ST00BP00	WILD	00185/05	22-JUN-1988	5120	01388S	04238W	VR 0270	-92.233771	28.485532
	162	90	E/PA		G05432	29-JUN-1988	04-JUL-1988	5120	01388S	04238W	VR 0270	-92.233771	28.485532
	177064062000		004	ST00BP00	WILD	00540/05	02-OCT-1988	4450	01928S	01671E	VR 0270	-92.206247	28.487205
	176	100	E/PA		G05432	09-OCT-1988	31-OCT-1988	4450	01928S	01671E	VR 0270	-92.206247	28.487205
	177064057200		001	ST00BP00	WILD	00114/05	06-JUN-1985	12724	05100S	03062E	VR 0279	-92.485759	28.453164
	181	78	E/PA		G05433	09-AUG-1985	17-AUG-1985	12722	05100S	03062E	VR 0279	-92.485759	28.453164
	177064054500		001	ST00BP00	WILD	00232/05	01-FEB-1984	8720	04654N	00522E	VR 0281	-92.569843	28.466149
	172	71	E/PA		G05434	14-FEB-1984	22-FEB-1984	8719	04695N	00563E	VR 0281	-92.569970	28.466035
	177064056200		A003	ST00BP00	VR315	03035/05	26-NOV-1984	8380	09341N	00743E	VR 0315	-92.293376	28.293289
	210	80	D/PA		G05438	19-DEC-1984	22-FEB-2013	6300	04351N	00568W	VR 0314	-92.289433	28.307038
	177064056700		A005	ST00BP00	VR315	03035/05	28-FEB-1985	8658	09331N	00757E	VR 0315	-92.293420	28.293316
	212	119	D/ST		G05438	24-MAR-1985	30-MAR-1985	6123	03689N	00096W	VR 0314	-92.290916	28.308849
	177064060300		A006	ST00BP00	VR315	03035/05	27-JAN-1988	8371	09333N	00752E	VR 0315	-92.293404	28.293311
	210	113	D/ST		G05438	08-FEB-1988	11-FEB-1988	6197	04383N	00111W	VR 0314	-92.290852	28.306940
	177064076900		A009	ST00BP00	VR315	03035/05	26-SEP-1995	13273	09370N	00758E	VR 0315	-92.293422	28.293209
	212	112	E/PA		G05438	19-OCT-1995	12-FEB-2013	7642	00133N	02857W	VR 0314	-92.282430	28.318689
	177064077100		A010	ST00BP00	VR315	03035/05	20-MAR-1998	13256	09353N	00758E	VR 0315	-92.293423	28.293256
	212	111	E/PA		G05438	04-APR-1998	07-APR-1998	8989	03425N	05868W	VR 0314	-92.272995	28.309704
	177064069170		A028	ST00BP00	VR331	02899/05	15-MAY-1993	10360	02983N	05982E	VR 0331	-92.263599	28.270411
	215	109	D/ST		G05438	29-MAY-1993	30-MAY-1993	7707	01768S	05995W	VR 0314	-92.272355	28.283410
	177064069171		A028	ST00BP01	VR331	02899/05	30-MAY-1993	10621	02983N	05982E	VR 0331	-92.263599	28.270411
	215	109	D/ST		G05438	02-JUN-1993	05-JUN-1993	8060	01911S	06058W	VR 0314	-92.272162	28.283804

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064069100		A028	ST00BP02	VR331	02899/05	05-JUN-1993	10349	02983N	05982E	VR 0331	-92.263599		28.270411	
	215	109	D/COM		G05438	13-JUN-1993	05-JUL-1993	7878	01690S	06091W	VR 0314	-92.272057		28.283198	
	177064056500		001	ST00BP00	VR335	00593/05	24-DEC-1984	8393	13541N	08719E	VR 0335	-92.225659		28.201073	
	233	85	E/PA		G05439	26-JAN-1985	05-FEB-1985	7033	01692S	05403E	VR 0335	-92.215379		28.202448	
	177064059300		001	ST00BP00	VR342	00078/05	08-DEC-1986	14200	03489N	00798E	VR 0342	-92.521967		28.226327	
	225	85	E/PA		G05440	09-FEB-1987	30-OCT-1989	14200	03489N	00798E	VR 0342	-92.521967		28.226327	
	177064060000		002	ST00BP00	VR342	00078/05	29-AUG-1987	13525	04300N	03650E	VR 0342	-92.530793		28.224016	
	225	98	E/PA		G05440	05-OCT-1987	13-OCT-1989	13506	04359N	03217E	VR 0342	-92.529446		28.223867	
	177064062270		003	ST00BP00	VR342	00078/05	20-OCT-1988	6960	03489N	00798E	VR 0342	-92.521967		28.226327	
	224	106	E/ST		G05440	02-NOV-1988	23-NOV-1988	6462	05321N	01147E	VR 0342	-92.522990		28.221279	
	177064062200		003	ST00BP01	VR342	00078/05	23-NOV-1988	10056	03489N	00798E	VR 0342	-92.521967		28.226327	
	224	106	D/PA		G05440	09-DEC-1988	13-DEC-1988	8915	06998N	01922E	VR 0342	-92.525341		28.216647	
	177064061300		001	ST00BP00	WILD	00250/05	11-MAR-1988	7587	02727S	03498E	VR 0343	-92.575866		28.202334	
	235	95	E/PA		G05441	04-APR-1988	14-APR-1988	7587	02698S	03475E	VR 0343	-92.575794		28.202255	
	177064059600		001	ST00BP00	WILD	00963/05	06-MAY-1987	8000	05106S	04447E	VR 0351	-92.349490		28.170276	
	253	75	E/PA		G05443	16-MAY-1987	19-MAY-1987	8000	05106S	04447E	VR 0351	-92.349490		28.170276	
	177064055800		001	ST00BP00	VR359	00114/05	18-OCT-1984	11410	05809S	05313W	VR 0352	-92.319232		28.172443	
	235	92	E/PA		G05444	14-DEC-1984	24-DEC-1984	11400	05795S	05329W	VR 0352	-92.319182		28.172404	
	177064061400		A001	ST00BP00	VR359	00114/05	30-MAR-1988	12874	01929N	06005W	VR 0359	-92.316879		28.151186	
	261	104	D/PA		G05444	18-MAY-1988	25-NOV-1998	12435	00345S	05105W	VR 0352	-92.319730		28.157416	
	177064054170		001	ST00BP00	VR359	00114/05	24-FEB-1984	9581	04999S	00721W	VR 0359	-92.333055		28.129535	
	275	97	E/ST		G05446	22-MAR-1984	26-MAR-1984	9580	04961S	00676W	VR 0359	-92.333193		28.129430	
	177064054100		001	ST00BP01	VR359	00114/05	26-MAR-1984	13421	04999S	00721W	VR 0359	-92.333055		28.129535	
	275	97	E/PA		G05446	03-APR-1984	10-MAY-1984	13390	04657S	01126W	VR 0359	-92.331791		28.128605	
	177064060600		A002	ST00BP00	VR359	00114/05	25-DEC-1987	12729	01939N	06001W	VR 0359	-92.316891		28.151159	
	270	106	E/PA		G05446	18-FEB-1988	28-NOV-1998	12728	01806N	06002W	VR 0359	-92.316892		28.151524	
	177064062300		A003	ST00BP00	VR359	00114/05	21-FEB-1989	12710	01933N	05998W	VR 0359	-92.316900		28.151175	
	261	92	D/PA		G05446	13-APR-1989	20-NOV-1998	12365	04086N	06030W	VR 0359	-92.316744		28.145256	
	177064075300		A004	ST00BP00	VR359	00114/05	08-APR-1995	12565	01925N	05991W	VR 0359	-92.316922		28.151197	
	260	116	D/PA		G05446	13-MAY-1995	20-NOV-1998	12351	01120N	07320W	VR 0359	-92.312821		28.153441	
	177064058700		001	ST00BP00	WILD	00070/05	13-AUG-1986	5000	06294S	00774W	VR 0361	-92.424455		28.132356	
	268	92	E/PA		G05448	22-AUG-1986	24-AUG-1986	5000	06297S	00782W	VR 0361	-92.424430		28.132365	
	177064055500		001	ST00BP00	WILD	00231/05	13-JUL-1984	7700	03820N	05247E	VR 0373	-92.351319		28.105146	
	197	92	E/PA		G05450	28-JUL-1984	03-AUG-1984	7700	03805N	05245E	VR 0373	-92.351312		28.105188	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064056000		001	ST00BP00	WILD	00593/05	19-OCT-1984	6906	02282N 04523E	VR 0385	-92.485917	28.067669
	280	84	E/ST		G05452	04-NOV-1984	21-NOV-1984	6906	02258N 04531E	VR 0385	-92.485943	28.067734
	177064056001		001	ST01BP00	WILD	00593/05	21-NOV-1984	6660	02282N 04523E	VR 0385	-92.485917	28.067669
	280	84	E/PA		G05452	27-NOV-1984	10-DEC-1984	6103	02859N 03045E	VR 0385	-92.481319	28.066123
	177064061000		001	ST00BP00	VR412	00114/05	06-MAY-1988	8600	03805S 02435W	VR 0395	-92.372225	28.004221
	404	104	E/PA		G05453	28-MAY-1988	06-SEP-1989	7011	07277S 02380W	VR 0395	-92.372493	28.013765
	177074046700		001	ST00BP00	WILD	00967/03	23-SEP-1984	11838	04824N 04217E	SM 0005	-92.034034	29.003731
	68	92	E/PA		G05454	11-OCT-1984	15-OCT-1984	11838	04850N 04146E	SM 0005	-92.033811	29.003661
	177074055100		001	ST00BP00	SM038	00114/03	03-MAR-1988	12298	06341S 05267W	SM 0038	-91.956890	28.791327
	92	100	D/PA		G05456	30-MAR-1988	25-JUL-1990	11609	02968S 06636W	SM 0038	-91.952560	28.782071
	177074060470		002	ST00BP00	SM038	00114/03	04-SEP-1990	5571	04700S 01500W	SM 0038	-91.968620	28.786757
	100	98	E/ST		G05456	17-SEP-1990	17-SEP-1990	5571	04698S 01509W	SM 0038	-91.968591	28.786752
	177074060471		002	ST00BP01	SM038	00114/03	17-SEP-1990	8939	04700S 01500W	SM 0038	-91.968620	28.786757
	100	98	E/ST		G05456	27-SEP-1990	27-SEP-1990	8939	04702S 01507W	SM 0038	-91.968599	28.786763
	177074060400		002	ST00BP02	SM038	00114/03	27-SEP-1990	8550	04700S 01500W	SM 0038	-91.968620	28.786757
	100	98	D/PA		G05456	07-OCT-1990	06-AUG-1993	8533	04863S 01202W	SM 0038	-91.969551	28.787202
	177074047400		001	ST00BP00	WILD	00231/03	13-AUG-1985	20356	01917S 01875W	SM 0053	-92.012913	28.697717
	120	103	E/PA		G05460	14-JAN-1986	27-JAN-1986	20350	01876S 01987W	SM 0053	-92.012565	28.697607
	177084068900		001	ST00BP00	SM073	02863/03	11-MAY-1988	5592	02956N 02131E	SM 0071	-92.139704	28.602429
	134	90	E/ST		G05464	18-MAY-1988	21-MAY-1988	5354	02906N 01378E	SM 0071	-92.137359	28.602582
	177084068901		001	ST01BP00	SM073	00774/03	21-MAY-1988	6187	02956N 02131E	SM 0071	-92.139704	28.602429
	134	90	E/PA		G05464	24-MAY-1988	27-MAY-1988	6183	03038N 02255E	SM 0071	-92.140088	28.602201
	177084066500		002	ST00BP00	SM117	01284/03	26-MAY-1986	13101	05923N 01929E	SM 0118	-92.137397	28.391387
	194	99	E/PA		G05465	14-JUL-1986	09-JUL-1996	11381	05567N 02555W	SM 0117	-92.123463	28.392451
	177084063500		A001	ST00BP00	SM117	01284/03	13-OCT-1985	10500	01415N 01149W	SM 0117	-92.127925	28.403840
	190	100	E/PA		G05465	28-NOV-1985	17-MAR-2004	10499	01477N 01213W	SM 0117	-92.127725	28.403672
	177084068800		A002	ST00BP00	SM117	01284/03	04-JUL-1988	10780	01413N 01156W	SM 0117	-92.127903	28.403846
	190	100	E/PA		G05465	03-AUG-1988	13-MAR-2004	10062	00920N 02846E	SM 0117	-92.117413	28.405266
	177084068270		001	ST00BP00	WILD	00724/03	21-OCT-1987	4801	07213S 01214E	SM 0145	-91.927724	28.225752
	237	95	E/ST		G05466	10-NOV-1987	25-NOV-1987	4801	07241S 01262E	SM 0145	-91.927873	28.225828
	177084068200		001	ST00BP01	WILD	00724/03	25-NOV-1987	13776	07213S 01214E	SM 0145	-91.927724	28.225752
	237	95	E/PA		G05466	09-FEB-1988	23-FEB-1988	13770	07335N 01241E	SM 0145	-91.927810	28.226330
	177084068600		001	ST00BP00	SM172	00963/03	09-APR-1988	7750	06216N 09476E	SM 0171	-91.998402	28.107338
	314	82	E/PA		G05467	23-APR-1988	02-MAY-1988	7750	06216N 09476E	SM 0171	-91.998402	28.107338

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084071000		003	ST00BP00	SM172	00963/03	25-APR-1989	7575	09461N	03878E	SM 0171	-91.980990		28.098505	
	290	73	E/PA		G05467	05-MAY-1989	08-MAY-1989	5447	05811N	05897E	SM 0171	-91.987315		28.108508	
	177084070801		006	ST01BP00	SM172	00963/03	28-FEB-1989	8977	05746N	01511E	SM 0171	-91.973716		28.108755	
	303	81	E/ST		G05467	08-MAR-1989	09-MAR-1989	7380	02804N	04159E	SM 0171	-91.981978		28.116801	
	177084070802		006	ST02BP00	SM172	00963/03	09-MAR-1989	5975	05746N	01511E	SM 0171	-91.973716		28.108755	
	303	81	E/ST		G05467	13-MAR-1989	18-MAR-1989	5602	05237N	02826E	SM 0171	-91.977801		28.110134	
	177084070803		006	ST03BP00	SM172	00963/03	18-MAR-1989	3886	05746N	01511E	SM 0171	-91.973716		28.108755	
	303	81	E/PA		G05467	21-MAR-1989	24-MAR-1989	3603	06674N	02015E	SM 0171	-91.975262		28.106195	
	177084061100		001	ST00BP00	SM175	01279/03	30-NOV-1983	6000	05108S	04092E	SM 0189	-91.889705		28.017265	
	350	88	E/PA		G05470	08-DEC-1983	15-DEC-1983	6000	05140S	04130E	SM 0189	-91.889825		28.017354	
	177084067700		002	ST00BP00	SM175	01279/03	14-OCT-1986	12402	03935S	02272E	SM 0189	-91.884050		28.014065	
	359	85	E/ST		G05470	06-DEC-1986	13-DEC-1986	12010	02893S	00954E	SM 0189	-91.879951		28.011217	
	177084067701		002	ST01BP00	SM175	01279/03	13-DEC-1986	11113	03935S	02272E	SM 0189	-91.884050		28.014065	
	359	85	E/PA		G05470	30-DEC-1986	05-JAN-1987	11006	04039S	02170E	SM 0189	-91.883734		28.014352	
	177084062100		001	ST00BP00	SM175	01279/03	07-AUG-1984	6334	08869N	00350W	SM 0190	-91.875957		28.019471	
	360	73	E/PA		G05471	20-AUG-1984	28-AUG-1984	5849	04263S	00449W	SM 0190	-91.875626		28.015002	
	177084065000		002	ST00BP00	SM175	01279/03	31-JAN-1986	14609	03900S	02300E	SM 0189	-91.884136		28.013968	
	365	70	E/PA		G05471	16-APR-1986	04-SEP-1989	12769	01165S	00880W	SM 0190	-91.874245		28.006492	
	177084069500		003	ST00BP00	SM175	01279/03	14-JUN-1988	12903	01717S	02409W	SM 0190	-91.869519		28.008029	
	368	91	E/PA		G05471	16-JUL-1988	18-JUL-1988	12800	01270S	01948W	SM 0190	-91.870939		28.006793	
	177084075900		001	ST00BP00	SM192	02628/03	14-OCT-1991	14108	06238S	01423W	SM 0192	-91.918122		27.979676	
	402	82	E/ST		G05473	16-DEC-1991	05-JUN-2004	14103	06333S	01242W	SM 0192	-91.918683		27.979934	
	177084071700		A003	ST00BP00	SM205	00540/03	07-OCT-1989	6751	01264N	04085W	SM 0205	-91.909761		27.959089	
	442	110	D/PA		G05473	25-OCT-1989	27-APR-2004	5283	00213S	00870W	SM 0192	-91.919736		27.963104	
	177084062300		001	ST00BP00	SM205	02481/03	01-FEB-1985	6000	01873N	03330W	SM 0205	-91.912089		27.957404	
	457	83	E/PA		G05475	14-FEB-1985	06-MAR-1985	5999	01850N	03373W	SM 0205	-91.911955		27.957468	
	177084067800		A001	ST00BP00	SM205	02481/03	22-MAR-1987	6650	01298N	04106W	SM 0205	-91.909695		27.958996	
	442	82	E/PA		G05475	30-MAR-1987	10-MAY-2004	5782	00881N	01412W	SM 0205	-91.918043		27.960104	
	177084070200		A002	ST00BP00	SM205	02481/03	31-DEC-1988	5376	01274N	04093W	SM 0205	-91.909736		27.959061	
	442	82	D/PA		G05475	11-JAN-1989	08-MAY-2004	5339	01156N	03555W	SM 0205	-91.911403		27.959377	
	177084071800		A004	ST00BP00	SM205	02481/03	21-NOV-1989	5574	01263N	04092W	SM 0205	-91.909739		27.959092	
	442	110	D/PA		G05475	01-DEC-1989	30-APR-2004	5312	01203N	02701W	SM 0205	-91.914046		27.959237	
	177084071900		A006	ST00BP00	SM205	02481/03	01-NOV-1989	5580	01273N	04100W	SM 0205	-91.909714		27.959064	
	442	110	D/PA		G05475	15-NOV-1989	04-MAY-2004	5404	02150N	04704W	SM 0205	-91.907832		27.956663	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084077900		B001	ST00BP00	GC045	02481/03	11-JUL-1993	11362	02059S 06322W	SM 0205	-91.902660	27.927685
	529	82	D/ST		G05475	12-AUG-1993	17-AUG-1993	10975	01801S 06643E	SM 0205	-91.897106	27.927000
	177084077901		B001	ST01BP00	GC045	02481/03	17-AUG-1993	11438	02059S 06322W	SM 0205	-91.902660	27.927685
	529	82	D/ST		G05475	21-AUG-1993	22-AUG-1993	11202	02104S 07189W	SM 0205	-91.899978	27.927820
	177084077902		B001	ST02BP00	GC045	02481/03	22-AUG-1993	11506	02059S 06322W	SM 0205	-91.902660	27.927685
	529	82	D/PA		G05475	02-SEP-1993	13-OCT-2004	10783	01617S 06161E	SM 0205	-91.895612	27.926500
	177084078900		B002	ST00BP00	GC045	02481/03	07-JAN-1994	10900	02059S 06322W	SM 0205	-91.902660	27.927685
	529	82	D/ST		G05475	04-FEB-1994	11-FEB-1994	10132	03445S 03665W	SM 0205	-91.910906	27.931460
	177084078901		B002	ST01BP00	GC045	02481/03	12-FEB-1994	12250	02059S 06322W	SM 0205	-91.902660	27.927685
	529	82	D/ST		G05475	18-FEB-1994	28-FEB-1994	10958	04818S 04550W	SM 0205	-91.908187	27.935244
	177084078902		B002	ST02BP00	GC045	02481/03	28-FEB-1994	10531	02059S 06322W	SM 0205	-91.902660	27.927685
	529	82	D/ST		G05475	09-MAR-1994	12-MAR-1994	9583	03811S 03755W	SM 0205	-91.910630	27.932467
	177084078903		B002	ST03BP00	GC045	02481/03	12-MAR-1994	10900	02059S 06322W	SM 0205	-91.902660	27.927685
	529	82	D/PA		G05475	14-MAR-1994	12-OCT-2004	10120	03378S 03603W	SM 0205	-91.911094	27.931272
	177084081000		B003	ST00BP00	GC045	02481/03	21-DEC-1995	13448	02055S 06300W	SM 0205	-91.902728	27.927674
	525	121	D/PA		G05475	17-FEB-1996	18-OCT-2004	12435	05421S 03564W	SM 0205	-91.911247	27.936890
	177084081300		B004	ST00BP00	GC045	02481/03	25-MAY-1997	12915	02059S 06319W	SM 0205	-91.902669	27.927685
	523	122	D/PA		G05475	19-JUN-1997	16-OCT-2004	11427	06952S 04615W	SM 0205	-91.908018	27.941113
	177084083970		B008	ST00BP00	GC045	02481/03	31-JUL-1997	12607	02059S 06307W	SM 0205	-91.902708	27.927683
	525	121	D/ST		G05475	27-AUG-1997	30-AUG-1997	10947	04123S 04612W	SM 0205	-91.907984	27.933335
	177084083900		B008	ST00BP01	GC045	02481/03	30-AUG-1997	13280	02059S 06307W	SM 0205	-91.902708	27.927683
	525	121	D/ST		G05475	11-SEP-1997	15-SEP-1997	11306	04084S 03962W	SM 0205	-91.909994	27.933219
	177084083901		B008	ST01BP00	GC045	02481/03	15-SEP-1997	13082	02059S 06307W	SM 0205	-91.902708	27.927683
	525	121	D/ST		G05475	18-SEP-1997	30-SEP-1997	10947	04946S 04384W	SM 0205	-91.908702	27.935596
	177084083902		B008	ST02BP00	GC045	02481/03	30-SEP-1997	13955	02059S 06307W	SM 0205	-91.902708	27.927683
	525	121	D/PA		G05475	05-OCT-1997	10-OCT-2004	10915	05197S 03558W	SM 0205	-91.911261	27.936274
	177084069400		001	ST00BP00	WILD	00059/03	24-MAY-1988	7500	00931S 03439E	SM 0206	-91.863706	27.924750
	552	88	E/PA		G05476	09-JUN-1988	13-JUN-1988	7500	00925S 04158W	SM 0206	-91.863666	27.924734
	177074048300		001	ST00BP00	VR131	01834/03	07-DEC-1984	15989	03203N 01091W	SM 0275	-92.157179	29.088638
	52	100	E/PA		G05477	03-APR-1985	07-MAY-2011	13610	05360S 13474E	SM 0275	-92.155871	29.071611
	177074058500		003	ST00BP00	VR131	01834/03	23-AUG-1989	14026	06599N 01806W	SM 0275	-92.154941	29.079313
	54	92	D/ST		G05477	24-SEP-1989	02-MAY-2001	13654	06977S 13520E	SM 0275	-92.156051	29.076055
	177074058900		005	ST00BP00	VR131	01834/03	07-NOV-1989	15920	05800S 06013E	SM 0275	-92.132527	29.072965
	54	93	D/PA		G05477	30-JAN-1990	05-JUN-2011	15023	03260S 06003E	SM 0275	-92.132440	29.065980

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074059500		006	ST00BP00	VR131	01834/03	05-DEC-1990	6150	05415S	02410E	SM 0275	-92.121241		29.071975	
	52	84	D/ST		G05477	12-DEC-1990	15-FEB-1999	6150	05406S	02423E	SM 0275	-92.121281		29.071950	
	177074059501		006	ST01BP00	VR131	01834/03	15-FEB-1999	6516	05415S	02410E	SM 0275	-92.121241		29.071975	
	54	91	D/PA		G05477	17-FEB-1999	26-MAY-2011	5882	06250S	01229E	SM 0275	-92.117562		29.074294	
	177074088400		007	ST00BP00	VR131	02904/03	15-JUN-2007	16466	00104S	14229E	SM 0275	-92.158116		29.057143	
	60	93	E/PA		G05477	21-AUG-2007	30-AUG-2007	15900	01905S	14160E	SM 0275	-92.157939		29.062097	
	177074053000		A002	ST00BP00	VR131	01834/03	11-SEP-1986	12250	08212S	06710E	SM 0275	-92.134762		29.079585	
	54	92	D/ST		G05477	28-SEP-1986	14-APR-1994	12248	06504N	06795E	SM 0275	-92.135030		29.079699	
	177074053001		A002	ST01BP00	VR131	01834/03	14-APR-1994	11600	08212S	06710E	SM 0275	-92.134762		29.079585	
	55	101	D/PA		G05477	23-APR-1994	22-FEB-2013	11556	06244N	06468E	SM 0275	-92.134009		29.080421	
	177074053100		001	ST00BP00	WILD	00967/03	06-OCT-1986	12300	01970S	04516E	SM 0286	-92.035099		29.022409	
	60	96	E/PA		G05478	31-OCT-1986	06-NOV-1986	12297	02059S	04604E	SM 0286	-92.035375		29.022652	
	177094066770		001	ST00BP00	EI028	02871/03	02-NOV-1984	11789	05302S	01401E	EI 0028	-91.714757		29.303257	
	15	71	E/ST		G05479	23-NOV-1984	10-DEC-1984	11788	05356S	01409E	EI 0028	-91.714782		29.303406	
	177094066700		001	ST00BP01	EI028	02871/03	10-DEC-1984	13783	05302S	01401E	EI 0028	-91.714757		29.303257	
	15	71	E/PA		G05479	02-MAR-1985	03-MAR-1991	13777	05410S	01336E	EI 0028	-91.714554		29.303555	
	177094069300		002	ST00BP00	EI028	02871/03	25-MAR-1985	12300	04633S	03993E	EI 0028	-91.722882		29.301393	
	16	68	E/PA		G05479	18-APR-1985	13-JUL-1999	12298	04572S	04091E	EI 0028	-91.723190		29.301224	
	177094088870		004	ST00BP00	EI028	02871/03	04-MAR-1991	11375	04717S	01479E	EI 0028	-91.714995		29.301648	
	15	109	E/ST		G05479	27-MAR-1991	27-MAR-1991	11371	04650S	01595E	EI 0028	-91.715360		29.301462	
	177094088800		004	ST00BP01	EI028	02871/03	27-MAR-1991	12000	04717S	01479E	EI 0028	-91.714995		29.301648	
	15	109	D/PA		G05479	03-APR-1991	06-OCT-2015	11994	04647S	01541E	EI 0028	-91.715190		29.301454	
	177094088801		004	ST01BP00	EI028	02871/03		11078	04717S	01479E	EI 0028	-91.714995		29.301648	
	16	102	D/CNL		G05479		27-NOV-2012	10900	05789S	02346E	EI 0028	-91.717726		29.304588	
	177094124400		005	ST00BP00	EI028	02871/03	21-FEB-1999	11449	05280N	04904W	EI 0028	-91.742149		29.313945	
	15	93	D/PA		G05479	09-MAR-1999	15-MAR-1999	11447	05259N	04920W	EI 0028	-91.742098		29.314003	
	177094150400		006	ST00BP00	EI028	02871/03	14-AUG-2010	10950	03252S	05882E	EI 0028	-91.728791		29.297578	
	15	126	D/PA		G05479	02-SEP-2010	27-SEP-2018	10949	03269S	05911E	EI 0028	-91.728883		29.297625	
	177094079500		A001	ST00BP00	EI028	02871/03	19-OCT-1988	12100	04200S	02295E	EI 0028	-91.717550		29.300218	
	18	99	E/PA		G05479	10-NOV-1988	01-OCT-2018	12099	04099S	02297E	EI 0028	-91.717556		29.299940	
	177094127100		A002	ST00BP00	EI028	02871/03	07-FEB-2000	12408	04198S	02311E	EI 0028	-91.717600		29.300213	
	15	119	E/ST		G05479	11-MAR-2000	16-MAR-2000	12105	03122S	01054E	EI 0028	-91.713646		29.297266	
	177094127101		A002	ST01BP00	EI028	02871/03	16-MAR-2000	12266	04198S	02311E	EI 0028	-91.717600		29.300213	
	15	119	E/PA		G05479	03-APR-2000	01-OCT-2018	12105	04561S	00948E	EI 0028	-91.713329		29.301224	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094149500		A003	ST00BP00	EI028	02871/03	28-OCT-2009	12451	04199S	02303E	EI 0028	-91.717576		29.300215	
	16	129	D/PA		G05479	30-NOV-2009	01-OCT-2018	12151	03973S	00877E	EI 0028	-91.713101		29.299608	
	177094068100		001	ST00BP00	WILD	00967/03	26-DEC-1984	16500	03939N	02959E	EI 0040	-91.483964		29.278314	
	10	38	E/PA		G05480	02-APR-1985	09-APR-1985	16495	03859N	03124E	EI 0040	-91.484482		29.278534	
	177094079100		001	ST00BP00	WILD	01046/03	30-JUN-1988	15526	02318N	05298W	EI 0054	-91.552223		29.242804	
	14	70	E/PA		G05481	11-AUG-1988	14-OCT-1988	15520	02320N	05011W	EI 0054	-91.553123		29.242798	
	177094062400		001	ST00BP00	EI059	00828/03	04-JAN-1984	16500	06495N	04004W	EI 0059	-91.367862		29.191625	
	13	82	E/PA		G05482	27-APR-1984	08-MAY-1984	16480	06683N	03521W	EI 0059	-91.369377		29.191109	
	177094078700		002	ST00BP00	EI059	00828/03	13-MAY-1988	14420	00600S	07000E	EI 0059	-91.355265		29.171268	
	15	84	E/PA		G05482	13-JUN-1988	16-JUN-1988	14410	00513S	07226E	EI 0059	-91.355975		29.171029	
	177094064200		001	ST00BP00	EI078	00114/03	03-NOV-1984	14662	04556S	05887W	EI 0078	-91.456053		29.142221	
	24	91	E/PA		G05485	22-DEC-1984	01-AUG-1989	14661	04600S	05893W	EI 0078	-91.456034		29.142341	
	177094060570		001	ST00BP00	EI085	00114/03	05-OCT-1983	15485	03403S	04233E	EI 0085	-91.534718		29.099082	
	27	90	E/ST		G05487	07-FEB-1984	03-MAR-1984	15482	03336S	04038E	EI 0085	-91.534107		29.098899	
	177094060571		001	ST00BP01	EI085	00114/03	03-MAR-1984	14998	03403S	04233E	EI 0085	-91.534718		29.099082	
	27	90	E/ST		G05487	28-MAR-1984	16-APR-1984	14991	03347S	03954E	EI 0085	-91.533844		29.098931	
	177094060500		001	ST00BP02	EI085	00114/03	16-APR-1984	15306	03403S	04233E	EI 0085	-91.534718		29.099082	
	27	90	E/PA		G05487	31-MAY-1984	16-JUL-1989	15283	03462S	03895E	EI 0085	-91.533659		29.099246	
	177094067200		002	ST00BP00	EI085	00114/03	04-JAN-1985	15900	04722S	05221E	EI 0085	-91.537819		29.102704	
	26	98	E/PA		G05487	11-MAR-1985	24-JUL-1989	15839	04587S	04918E	EI 0085	-91.536870		29.102334	
	177094062670		001	ST00BP00	EI089	00105/03	03-JAN-1984	10345	00544S	01014W	EI 0094	-91.753254		29.050829	
	34	128	E/ST		G05488	01-FEB-1984	14-FEB-1984	10176	00864S	01571W	EI 0094	-91.751513		29.051714	
	177094062671		001	ST00BP01	EI089	00105/03	14-FEB-1984	12580	00544S	01014W	EI 0094	-91.753254		29.050829	
	34	128	E/ST		G05488	25-MAY-1984	01-JUN-1984	11986	00876S	02971W	EI 0094	-91.747133		29.051761	
	177094062600		001	ST00BP02	EI089	01904/03	01-JUN-1984	13570	00544S	01014W	EI 0094	-91.753254		29.050829	
	34	128	E/ST		G05488	10-JUN-1984	16-JUN-1984	12755	00371S	03568W	EI 0094	-91.745259		29.050379	
	177094062601		001	ST01BP00	EI089	01904/03	16-JUN-1984	14476	00544S	01014W	EI 0094	-91.753254		29.050829	
	34	125	E/PA		G05488	30-JUN-1984	20-AUG-1998	13950	00377S	03052W	EI 0094	-91.746873		29.050391	
	177094068900		001	ST00BP00	EI108	00083/03	01-FEB-1985	15880	00908S	06040W	EI 0097	-91.596498		29.052240	
	29	134	E/PA		G05489	06-MAY-1985	15-DEC-1996	15870	00913S	06144W	EI 0097	-91.596172		29.052254	
	177094063800		001	ST00BP00	WILD	00967/03	29-MAR-1984	13000	02374S	06481E	EI 0145	-91.353576		28.857188	
	42	95	E/PA		G05493	30-APR-1984	04-MAY-1984	13000	02368S	06499E	EI 0145	-91.353632		28.857171	
	177094072300		002	ST00BP00	EI172	00081/03	18-NOV-1985	12637	00699S	01454W	EI 0172	-91.610080		28.772552	
	80	106	E/ST		G05494	12-DEC-1985	26-DEC-1985	12049	00905S	04155W	EI 0172	-91.601652		28.773137	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094072301	002	ST01BP00		EI172	00081/03	26-DEC-1985	12980	00699S 01454W	EI 0172	-91.610080	28.772552
	80 106	E/PA			G05494	11-JAN-1986	15-JAN-1986	12676	00707S 03341W	EI 0172	-91.604190	28.772588
	177094065570	A001	ST00BP00		EI172	02628/03	11-JUL-1984	16797	08666N 06992E	EI 0172	-91.589594	28.786711
	79 82	D/ST			G05494	17-SEP-1984	06-OCT-1984	15943	05842N 07399W	EI 0172	-91.591584	28.794472
	177094065500	A001	ST00BP01		EI172	02628/03	06-OCT-1984	16785	08666N 06992E	EI 0172	-91.589594	28.786711
	79 79	E/PA			G05494	21-OCT-1984	28-JUL-2014	15952	05880N 07378W	EI 0172	-91.591648	28.794368
	177094068600	A002	ST00BP00		EI172	02628/03	15-FEB-1985	14264	08669N 07000E	EI 0172	-91.589619	28.786702
	79 104	E/PA			G05494	13-APR-1985	26-JUL-2014	14254	05653S 06769E	EI 0172	-91.588896	28.786218
	177094069900	A003	ST00BP00		EI172	02628/03	18-APR-1985	9471	08667N 07010E	EI 0172	-91.589650	28.786708
	79 104	D/ST			G05494	01-MAY-1985	04-MAY-1985	9329	05334S 07463W	EI 0172	-91.591362	28.785336
	177094069970	A003	ST01BP00		EI172	02628/03	04-MAY-1985	13985	08667N 07010E	EI 0172	-91.589650	28.786708
	79 104	D/ST			G05494	09-JUN-1985	18-MAY-1985	13367	04571S 05762W	EI 0172	-91.596664	28.783229
	177094069901	A003	ST01BP01		EI172	02628/03	18-JUN-1985	13908	08667N 07010E	EI 0172	-91.589650	28.786708
	79 104	E/PA			G05494	24-JUN-1985	27-JUL-2014	13314	04471S 05873W	EI 0172	-91.596316	28.782952
	177094070300	A004	ST00BP00		EI172	02628/03	08-JUL-1985	14900	08673N 07005E	EI 0172	-91.589634	28.786691
	79 80	E/PA			G05494	18-SEP-1985	26-JUL-2014	14345	05033S 04729E	EI 0172	-91.582525	28.784525
	177094071300	A005	ST00BP00		EI172	02628/03	28-SEP-1985	15640	08663N 07005E	EI 0172	-91.589634	28.786719
	79 124	E/PA			G05494	30-SEP-1992	27-JUL-2014	15237	06998N 06986E	EI 0172	-91.589587	28.791297
	177094124300	A006	ST00BP00		EI172	02628/03	21-JAN-1999	17454	05836S 07005E	EI 0172	-91.589634	28.786720
	78 133	E/PA			G05494	16-FEB-1999	26-JUL-2014	16617	04679N 06519E	EI 0172	-91.588144	28.797676
	177094061700	001	ST00BP00		EI173	00967/03	04-DEC-1983	13344	03238N 01977W	EI 0173	-91.655421	28.801490
	81 92	E/PA			G05495	11-JAN-1984	25-JAN-1984	12603	05623N 00901W	EI 0173	-91.658760	28.794925
	177094060800	001	ST00BP00		WILD	00689/03	10-OCT-1983	6500	04865S 11135E	EI 0178	-91.836910	28.776152
	90 90	E/PA			G05496	22-OCT-1983	25-OCT-1983	6500	04863S 11149E	EI 0178	-91.836953	28.776147
	177094075400	001	ST00BP00		EI172	00128/03	16-JUN-1987	12323	07000N 01600E	EI 0183	-91.619551	28.751361
	85 97	E/PA			G05497	06-JUL-1987	11-JUL-1987	12322	06972N 01668E	EI 0183	-91.619764	28.751438
	177094077970	001	ST00BP00		EI172	02769/03	12-FEB-1988	13537	03214S 06491W	EI 0184	-91.594276	28.739633
	80 82	E/ST			G05498	10-APR-1988	10-APR-1988	13534	02986S 06386W	EI 0184	-91.594603	28.739004
	177094077971	001	ST00BP01		EI172	02769/03	10-APR-1988	14482	03214S 06491W	EI 0184	-91.594276	28.739633
	80 82	E/ST			G05498	15-MAY-1988	16-MAY-1998	14338	02688S 07019W	EI 0184	-91.592624	28.738190
	177094077972	001	ST00BP02		EI172	02769/03	16-MAY-1988	14056	03214S 06491W	EI 0184	-91.594276	28.739633
	80 82	E/ST			G05498	10-JUN-1988	11-JUN-1988	13943	02783S 06893W	EI 0184	-91.593018	28.738450
	177094077973	001	ST00BP03		EI172	02769/03	11-JUN-1988	18350	03214S 06491W	EI 0184	-91.594276	28.739633
	80 82	E/ST			G05498	19-AUG-1988	24-AUG-1988	17595	00680S 07353E	EI 0184	-91.590584	28.732672

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094077974		001	ST00BP04	EI172	02769/03	24-AUG-1988	15157	03214S 06491W	EI 0184	-91.594276	28.739633
	80	82	E/ST		G05498	03-OCT-1988	04-OCT-1988	14905	02270S 07128W	EI 0184	-91.592283	28.737041
	177094077900		001	ST00BP05	EI172	02769/03	04-OCT-1988	15905	03214S 06491W	EI 0184	-91.594276	28.739633
	80	82	E/ST		G05498	25-OCT-1988	06-NOV-1988	15578	01989S 07297W	EI 0184	-91.591754	28.736269
	177094077975		001	ST01BP00	EI172	02769/03	06-NOV-1988	15350	03214S 06491W	EI 0184	-91.594276	28.739633
	80	82	E/ST		G05498	17-NOV-1988	17-NOV-1988	14845	02209S 07422E	EI 0184	-91.590808	28.736876
	177094077901		001	ST01BP01	EI172	02769/03	17-NOV-1988	15300	03214S 06491W	EI 0184	-91.594276	28.739633
	86	82	E/PA		G05498	24-NOV-1988	20-MAR-1992	14928	02233S 07433W	EI 0184	-91.591331	28.736941
	177094082070		A001	ST00BP00	EI172	03520/03	17-JUL-1989	15266	00603S 02101W	EI 0184	-91.607952	28.732425
	88	98	D/ST		G05498	05-SEP-1989	30-SEP-1989	15264	00616S 01985W	EI 0184	-91.608315	28.732460
	177094082000		A001	ST00BP01	EI172	03520/03	30-SEP-1989	16200	00603S 02101W	EI 0184	-91.607952	28.732425
	88	98	E/ST		G05498	28-OCT-1989	24-DEC-1995	16196	00580S 02071W	EI 0184	-91.608047	28.732360
	177094082001		A001	ST01BP00	EI172	03520/03	24-DEC-1995	13287	00603S 02101W	EI 0184	-91.607952	28.732425
	88	131	E/TA		G05498	08-JAN-1996	04-JUN-2022	13238	01160S 01690W	EI 0184	-91.609237	28.733955
	177094088100		A002	ST00BP00	EI172	03520/03	14-JAN-1991	14900	00603S 02095W	EI 0184	-91.607970	28.732425
	88	130	E/ST		G05498	31-MAR-1991	19-FEB-2012	13744	01865S 05923W	EI 0184	-91.596038	28.735918
	177094088101		A002	ST01BP00	EI172	03520/03	23-FEB-2012	13496	00603S 02095W	EI 0184	-91.607970	28.732425
	90	134	D/TA		G05498	23-MAR-2012	23-MAY-2012	13427	00527S 02559W	EI 0184	-91.606523	28.732218
	177094089570		A003	ST00BP00	EI172	03520/03	21-APR-1991	14850	00596S 02089W	EI 0184	-91.607990	28.732405
	88	129	D/ST		G05498	20-JUN-1991	21-JUN-1991	14595	00810S 00672W	EI 0184	-91.612410	28.732986
	177094089571		A003	ST00BP01	EI172	03520/03	21-JUN-1991	14903	00596S 02089W	EI 0184	-91.607990	28.732405
	88	129	D/ST		G05498	23-JUL-1991	24-JUL-1991	14651	00570S 00726W	EI 0184	-91.612242	28.732326
	177094089500		A003	ST00BP02	EI172	03520/03	24-JUL-1991	15322	00596S 02089W	EI 0184	-91.607990	28.732405
	88	129	E/TA		G05498	31-AUG-1991	17-JUN-2022	15070	00564S 00728W	EI 0184	-91.612234	28.732308
	177094121800		A005	ST00BP00	EI172	03520/03	28-AUG-1998	13338	00595S 02101W	EI 0184	-91.607952	28.732403
	88	131	D/ST		G05498	10-OCT-1998	24-OCT-1998	13212	01444S 02124W	EI 0184	-91.607885	28.734736
	177094121801		A005	ST01BP00	EI172	03520/03	24-OCT-1998	13508	00595S 02101W	EI 0184	-91.607952	28.732403
	88	131	D/TA		G05498	09-NOV-1998	09-NOV-2014	13419	01238S 02440W	EI 0184	-91.606900	28.734174
	177094121802		A005	ST02BP00	EI172	03217/03		12577	00595S 02101W	EI 0184	-91.607952	28.732403
	88	131	D/CNL		G05498		10-DEC-2015	12224	02468S 02132W	EI 0184	-91.607870	28.737552
	177094075670		001	ST00BP00	EI198	02312/03	15-AUG-1987	12990	01677N 02528E	EI 0202	-91.762782	28.685868
	107	88	E/ST		G05499	02-SEP-1987	03-SEP-1987	12990	01624N 02692E	EI 0202	-91.763293	28.686013
	177094075600		001	ST00BP01	EI198	02312/03	03-SEP-1987	12896	01677N 02528E	EI 0202	-91.762782	28.685868
	107	88	E/PA		G05499	13-SEP-1987	24-JUL-2001	12896	01630N 02688E	EI 0202	-91.763280	28.685997

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094080500		002	ST00BP00	EI198	02312/03	10-MAY-1989	13252	01097S	01482E	EI 0199	-91.759552		28.693507	
	105	80	D/PA		G05499	29-JUN-1989	03-JUL-2000	12698	00581N	03152E	EI 0202	-91.764740		28.688876	
	177094122100		004	ST00BP00	EI198	02312/03	23-SEP-1998	12996	00743S	05979E	EI 0202	-91.773397		28.652620	
	118	85	E/ST		G05499	14-OCT-1998	18-OCT-1998	11900	03875S	02613E	EI 0202	-91.762942		28.661268	
	177094122101		004	ST00BP01	EI198	02312/03	18-OCT-1998	12887	00743S	05979E	EI 0202	-91.773397		28.652620	
	118	85	E/PA		G05499	26-OCT-1998	28-JUN-2011	12090	03290S	03056E	EI 0202	-91.764315		28.659653	
	177094123900		006	ST00BP00	EI198	02312/03		16586	00738S	05989E	EI 0202	-91.773429		28.652606	
	118	85	E/CNL		G05499		10-MAY-2000	14300	05002S	09376E	EI 0202	-91.784038		28.664294	
	177094123300		A001	ST00BP00	EI198	02312/03	19-NOV-1998	13945	11287S	03062E	EI 0202	-91.764429		28.681643	
	109	108	E/PA		G05499	21-DEC-1998	18-JUN-2011	13107	01634N	04697E	EI 0202	-91.769545		28.685965	
	177094124100		A002	ST00BP00	EI198	02312/03	08-MAR-1999	11149	11299S	03075E	EI 0202	-91.764469		28.681676	
	107	101	E/ST		G05499	21-MAR-1999	22-MAR-1999	9853	03893N	07160W	EI 0202	-91.779388		28.679719	
	177094124101		A002	ST00BP01	EI198	02312/03	22-MAR-1999	13511	11299S	03075E	EI 0202	-91.764469		28.681676	
	107	101	E/PA		G05499	03-APR-1999	20-JUN-2011	12150	04269N	06819W	EI 0202	-91.780446		28.678681	
	177094121600		B001	ST00BP00	EI198	02312/03	12-JUN-1998	14633	00734S	05979E	EI 0202	-91.773397		28.652595	
	118	85	E/ST		G05499	14-JUL-1998	15-JUL-1998	12763	04763S	06457W	EI 0202	-91.781507		28.663645	
	177094121601		B001	ST00BP01	EI198	02312/03	15-JUL-1998	14475	00734S	05979E	EI 0202	-91.773397		28.652595	
	118	85	E/ST		G05499	27-JUL-1998	28-JUL-1998	12604	04833S	06697W	EI 0202	-91.780760		28.663840	
	177094121602		B001	ST00BP02	EI198	02312/03	28-JUL-1998	15174	00734S	05979E	EI 0202	-91.773397		28.652595	
	118	85	E/PA		G05499	07-SEP-1998	29-JUN-2011	12923	05493S	06360W	EI 0202	-91.781818		28.665653	
	177094123100		B002	ST00BP00	EI198	02312/03	01-NOV-1998	13913	00738S	05989E	EI 0202	-91.773429		28.652606	
	118	94	E/PA		G05499	29-NOV-1998	28-JUN-2011	12399	05270S	06820E	EI 0202	-91.776073		28.665060	
	177094063900		001	ST00BP00	EI198	00276/03	09-MAR-1984	13750	03685S	04099W	EI 0203	-91.742016		28.660812	
	111	86	E/PA		G05500	12-MAY-1984	20-MAY-1984	13750	03686S	04099W	EI 0203	-91.742017		28.660815	
	177094059200		A005	ST00BP00	EI188	00428/03	13-AUG-1983	13131	00160S	08253E	EI 0191	-91.405912		28.691609	
	86	104	E/ST		G05501	10-SEP-1983	16-SEP-1983	12895	00207N	06601E	EI 0210	-91.400760		28.690602	
	177094071500		A003	ST00BP00	EI212	00105/03	11-FEB-1986	13400	00340N	00929E	EI 0212	-91.336229		28.650387	
	86	111	D/PA		G05502	24-MAR-1986	27-JUL-2023	13250	00692S	01150E	EI 0211	-91.336917		28.653225	
	177094083400		A005	ST00BP00	EI212	00105/03	01-MAR-1990	13682	00340N	00936E	EI 0212	-91.336251		28.650387	
	86	116	D/PA		G05502	10-APR-1990	28-JUL-2023	13257	00727S	02772E	EI 0211	-91.341975		28.653321	
	177094083601		A006	ST01BP00	EI212	00105/03	11-MAY-1990	12725	00347N	00922E	EI 0212	-91.336207		28.650368	
	86	116	D/PA		G05502	30-MAY-1990	31-JUL-2023	12410	01392S	00151E	EI 0211	-91.333804		28.655151	
	177094146000		B001	ST00BP00	EI188	01978/03	06-OCT-2006	12882	03965N	00798W	EI 0211	-91.377683		28.680279	
	82	102	E/PA		G05502	12-NOV-2006	11-AUG-2023	12878	04007N	00610W	EI 0211	-91.378270		28.680164	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094063270		A001	ST00BP00	EI212	00105/03	05-FEB-1984	14984	00361N	00926E	EI 0212	-91.336220	28.650329
	86	82	D/ST		G05503	11-APR-1984	18-APR-1994	14983	00384N	00980E	EI 0212	-91.336387	28.650266
	177094063200		A001	ST00BP01	EI212	00105/03	18-APR-1984	15280	00361N	00926E	EI 0212	-91.336220	28.650329
	86	82	E/PA		G05503	28-APR-1984	08-AUG-2023	15279	00386N	00984E	EI 0212	-91.336402	28.650260
	177094070770		A002	ST00BP00	EI212	00105/03	20-AUG-1985	15981	00347N	00936E	EI 0212	-91.336251	28.650368
	86	111	D/ST		G05503	08-JAN-1986	22-JAN-1986	15491	01959N	02584E	EI 0212	-91.341388	28.645936
	177094070700		A002	ST00BP01	EI212	00105/03	22-JAN-1986	15985	00347N	00936E	EI 0212	-91.336251	28.650368
	86	111	D/PA		G05503	01-FEB-1986	30-JUL-2023	15520	01720N	02639E	EI 0212	-91.341558	28.646592
	177094097400		A007	ST00BP00	EI212	00105/03	24-SEP-1993	12660	00340N	00936E	EI 0212	-91.336251	28.650387
	86	120	D/PA		G05503	16-OCT-1993	29-JUL-2023	12618	00064N	01176E	EI 0212	-91.337000	28.651146
	177094081100		002	ST00BP00	EI266	02970/03	03-JUN-1989	5500	00550N	05300W	EI 0224	-91.784871	28.609158
	129	83	D/ST		G05504	14-JUN-1989	17-JUN-1989	5500	00562N	05295W	EI 0224	-91.784886	28.609124
	177094081101		002	ST01BP00	EI266	02970/03	18-JUN-1989	4004	00550N	05300W	EI 0224	-91.784871	28.609158
	130	83	D/PA		G05504	21-JUN-1989	11-JUN-1993	4001	00542N	05220W	EI 0224	-91.785120	28.609180
	177094088500		003	ST00BP00	EI266	00105/03	23-FEB-1991	12971	01750S	02250W	EI 0225	-91.747432	28.575740
	136	100	D/PA		G05504	24-MAR-1991	04-JUN-1994	10601	00749S	02249E	EI 0224	-91.761434	28.572943
	177094074070		A001	ST00BP00	EI266	03295/03	24-NOV-1986	3719	03959S	04065E	EI 0224	-91.767127	28.581750
	140	100	D/ST		G05504	03-DEC-1986	03-DEC-1986	3719	03963S	04072E	EI 0224	-91.767150	28.581760
	177094074000		A001	ST00BP01	EI266	03295/03	04-DEC-1986	13000	03959S	04065E	EI 0224	-91.767127	28.581750
	140	100	E/ST		G05504	07-JAN-1987	01-NOV-1997	12999	04027S	04004E	EI 0224	-91.766939	28.581936
	177094074001		A001	ST01BP00	EI266	03295/03	01-NOV-1997	12435	03959S	04065E	EI 0224	-91.767127	28.581750
	136	116	E/COM		G05504	17-NOV-1997	26-NOV-1997	12164	02679S	04127E	EI 0224	-91.767305	28.578231
	177094082500		A002	ST00BP00	EI266	03295/03	22-SEP-1989	13185	03981S	04117E	EI 0224	-91.767289	28.581810
	138	106	D/ST		G05504	08-NOV-1989	09-JAN-2001	12551	00886S	03103E	EI 0224	-91.764094	28.573312
	177094082501		A002	ST01BP00	EI266	03295/03	09-JAN-2001	11725	03981S	04117E	EI 0224	-91.767289	28.581810
	142	135	D/COM		G05504	18-JAN-2001	01-FEB-2001	10983	00710S	02843E	EI 0224	-91.763283	28.572828
	177094083270		A003	ST00BP00	EI266	03295/03	12-NOV-1989	13185	03987S	04115E	EI 0224	-91.767283	28.581826
	136	106	D/ST		G05504	16-DEC-1989	20-DEC-1989	12158	04950S	06586E	EI 0224	-91.774990	28.584449
	177094083271		A003	ST00BP01	EI266	03295/03	20-DEC-1989	14777	03987S	04115E	EI 0224	-91.767283	28.581826
	136	106	D/ST		G05504	19-JAN-1990	31-JAN-1990	13140	05203S	07219W	EI 0224	-91.778785	28.585132
	177094083200		A003	ST00BP02	EI266	03295/03	31-JAN-1990	15480	03987S	04115E	EI 0224	-91.767283	28.581826
	136	106	D/COM		G05504	01-MAR-1990	23-MAR-1990	13643	05311S	06731W	EI 0224	-91.780307	28.585422
	177094089100		A004	ST00BP00	EI266	03295/03	18-MAY-1991	13069	03985S	04108E	EI 0224	-91.767261	28.581821
	136	54	D/COM		G05504	08-JUN-1991	10-JUL-1991	12349	01250S	06751E	EI 0224	-91.775462	28.574274

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094089400		A005	ST00BP00	EI266	03295/03	22-APR-1991	11570	03992S	04113E	EI 0224	-91.767277		28.581840	
	139	109	D/ST		G05504	12-MAY-1991	29-SEP-1995	10462	00717S	01332E	EI 0224	-91.758578		28.572863	
	177094089401		A005	ST01BP00	EI266	03295/03	29-SEP-1995	11869	03992S	04113E	EI 0224	-91.767277		28.581840	
	138	119	D/ST		G05504	29-OCT-1995	02-FEB-2001	10200	00516S	01677E	EI 0224	-91.759648		28.572308	
	177094089402		A005	ST02BP00	EI266	03295/03	02-FEB-2001	15837	03992S	04113E	EI 0224	-91.767277		28.581840	
	142	135	D/ST		G05504	21-FEB-2001	23-FEB-2001	14497	05113S	06499W	EI 0224	-91.781029		28.584877	
	177094089403		A005	ST03BP00	EI266	03295/03	23-FEB-2001	16545	03992S	04113E	EI 0224	-91.767277		28.581840	
	142	135	D/COM		G05504	07-MAR-2001	23-MAR-2001	15814	04714S	07337W	EI 0224	-91.778411		28.583788	
	177094103600		A006	ST00BP00	EI266	03295/03	19-OCT-1994	14122	03990S	04106E	EI 0224	-91.767255		28.581835	
	140	109	D/TA		G05504	30-NOV-1994	08-MAY-2016	13718	02285S	06705E	EI 0224	-91.775330		28.577120	
	177094106870		A007	ST00BP00	EI266	03295/03	14-NOV-1995	14775	03982S	04100E	EI 0224	-91.767236		28.581813	
	138	118	D/ST		G05504	12-FEB-1996	13-FEB-1996	13703	04365S	07389E	EI 0224	-91.777485		28.582832	
	177094106800		A007	ST00BP01	EI266	03295/03	13-FEB-1996	16598	03982S	04100E	EI 0224	-91.767236		28.581813	
	138	118	D/COM		G05504	19-FEB-1996	16-JUL-1996	14738	05246S	06412W	EI 0224	-91.781300		28.585240	
	177094111670		A008	ST00BP00	EI266	03295/03	28-FEB-1997	14365	03973S	04115E	EI 0224	-91.767283		28.581788	
	136	116	D/ST		G05504	11-APR-1997	11-APR-1997	13450	02410S	07018E	EI 0224	-91.776308		28.577460	
	177094111600		A008	ST00BP01	EI266	03295/03	15-APR-1997	14320	03973S	04115E	EI 0224	-91.767283		28.581788	
	136	116	D/COM		G05504	22-APR-1997	21-JUN-1997	13457	02439S	06932E	EI 0224	-91.776039		28.577539	
	177094121900		A009	ST00BP00	EI266	03295/03	06-AUG-1998	15392	03998S	04108E	EI 0224	-91.767262		28.581857	
	134	116	D/COM		G05504	22-OCT-1998	16-NOV-1998	14528	03695S	06872W	EI 0224	-91.779850		28.580982	
	177094135200		A010	ST00BP00	EI266	03295/03	25-MAY-2002	11512	03987S	04097E	EI 0224	-91.767227		28.581827	
	138	127	D/COM		G05504	04-JUN-2002	14-JUN-2002	9998	00948S	00521E	EI 0224	-91.756053		28.573509	
	177094112570		C001	ST00BP00	EI266	03295/03	26-NOV-1996	13895	00650S	04650E	EI 0224	-91.768910		28.572645	
	139	94	D/ST		G05504	04-JAN-1997	17-JAN-1997	13551	00730S	06089E	EI 0224	-91.773392		28.572849	
	177094112500		C001	ST00BP01	EI266	03295/03	24-JAN-1997	14752	00650S	04650E	EI 0224	-91.768910		28.572645	
	139	94	D/ST		G05504	11-FEB-1997	07-MAR-2002	14251	01075S	06546E	EI 0224	-91.774822		28.573794	
	177094112501		C001	ST00BP02	EI266	03295/03	07-MAR-2002	12921	00650S	04650E	EI 0224	-91.768910		28.572645	
	139	94	D/COM		G05504	22-MAR-2002	06-APR-2002	12769	00682S	05462E	EI 0224	-91.771440		28.572725	
	177094128001		D001	ST01BP00	EI266	00105/03	31-AUG-2000	17717	01208N	07435W	EI 0224	-91.778211		28.607371	
	130	107	E/PA		G05504	30-SEP-2000	19-MAY-2012	16631	00624N	07073E	EI 0224	-91.776617		28.608984	
	177094149600		G001	ST00BP00	EI266	03619/03	11-DEC-2009	18066	07125N	01671W	EI 0224	-91.796094		28.591039	
	135	113	E/COM		G05504	29-JAN-2010	20-APR-2011	18058	07169N	01813W	EI 0224	-91.795654		28.590919	
	177094150800		G002	ST00BP00	EI266	03619/03	07-MAY-2011	15777	07133N	01672W	EI 0224	-91.796091		28.591018	
	135	125	D/ST		G05504	23-JUN-2011	23-JUN-2011	13859	01068S	04478W	EI 0224	-91.787275		28.573733	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094150801		G002	ST00BP01	EI266	03619/03	24-JUN-2011	16310	07133N 01672W	EI 0224	-91.796091	28.591018
	135	125	D/PA		G05504	15-JUL-2011	09-APR-2021	14426	01008S 04535W	EI 0224	-91.787096	28.573567
	177094149000		SS006	ST00BP00	EI266	00730/03	24-OCT-2008	17700	04445S 03903W	EI 0224	-91.789106	28.583011
	140	105	E/PA		G05504	02-DEC-2008	19-JUN-2022	16169	01685S 00098W	EI 0224	-91.800923	28.575381
	177094082100		003	ST00BP00	EI238	02628/03	03-AUG-1989	15093	06114S 01333E	EI 0229	-91.524667	28.588259
	121	99	E/TA		G05505	01-SEP-1989	08-SEP-1989	14587	06691N 03481E	EI 0229	-91.531367	28.592907
	177094078600		A001	ST00BP00	EI238	02628/03	04-MAY-1988	13674	03394S 00601E	EI 0229	-91.522373	28.580784
	123	96	E/PA		G05505	07-JUN-1988	27-APR-2019	13667	03287S 00579E	EI 0229	-91.522304	28.580491
	177094079200		B001	ST00BP00	EI238	02628/03	06-JUL-1988	14597	06119S 01328E	EI 0229	-91.524652	28.588273
	121	98	E/COM		G05505	31-JUL-1988	10-NOV-1991	14590	05904S 01241E	EI 0229	-91.524379	28.587683
	177094107300		C001	ST00BP00	EI238	02628/03	31-AUG-1995	18316	02488N 07342E	EI 0229	-91.543419	28.604444
	120	105	D/ST		G05505	05-NOV-1995	02-SEP-1997	18306	02446N 07074E	EI 0229	-91.542586	28.604562
	177094107301		C001	ST01BP00	EI238	02628/03	02-SEP-1997	17460	02488N 07342E	EI 0229	-91.543419	28.604444
	121	118	D/ST		G05505	18-SEP-1997	04-OCT-1997	17189	02030N 06162E	EI 0229	-91.539746	28.605709
	177094107302		C001	ST02BP00	EI238	02628/03	04-OCT-1997	16902	02488N 07342E	EI 0229	-91.543419	28.604444
	121	118	D/ST		G05505	07-OCT-1997	14-OCT-1997	16677	02111N 06370E	EI 0229	-91.540395	28.605487
	177094107303		C001	ST03BP00	EI238	02628/03	14-OCT-1997	17400	02488N 07342E	EI 0229	-91.543419	28.604444
	121	118	D/PA		G05505	25-OCT-1997	13-FEB-2000	17120	02127N 06131E	EI 0229	-91.539648	28.605442
	177094066000		005	ST00BP00	EI266	00185/03	18-AUG-1984	14324	04365N 01065W	EI 0248	-91.750889	28.519049
	155	97	E/PA		G05506	27-SEP-1984	01-OCT-1984	13542	06928N 00685W	EI 0248	-91.752041	28.511997
	177094063300		A004	ST00BP00	EI266	00185/03	04-FEB-1984	8957	06336S 00682E	EI 0247	-91.756284	28.508589
	155	86	E/PA		G05506	26-FEB-1984	01-JUL-1996	7036	02563S 00682W	EI 0248	-91.751996	28.498229
	177094064300		B001	ST00BP00	EI266	00185/03	25-APR-1984	8261	02548S 03453W	EI 0248	-91.743371	28.498215
	165	98	D/PA		G05506	08-MAY-1984	06-JUL-1996	7511	00655S 01685W	EI 0248	-91.748851	28.492994
	177094060900		C001	ST00BP00	EI266	00185/03	26-OCT-1983	10146	01323N 01708W	EI 0248	-91.748922	28.527420
	155	98	D/PA		G05506	09-NOV-1983	14-JUL-1996	10145	01367N 01713W	EI 0248	-91.748906	28.527298
	177094061500		C002	ST00BP00	EI266	00185/03	18-NOV-1983	10501	01329N 01708W	EI 0248	-91.748922	28.527403
	155	93	D/ST		G05506	06-DEC-1983	11-DEC-1983	10013	01345N 04560W	EI 0248	-91.740042	28.527386
	177094061501		C002	ST01BP00	EI266	00185/03	11-DEC-1983	7530	01329N 01708W	EI 0248	-91.748922	28.527403
	155	93	D/PA		G05506	18-DEC-1983	14-JUL-1996	7353	01736N 02485W	EI 0248	-91.746498	28.526292
	177094061200		001	ST00BP00	EI238	00276/03	05-NOV-1983	11251	03740N 05209W	EI 0253	-91.504175	28.521327
	144	95	E/ST		G05507	06-DEC-1983	12-DEC-1983	10449	06843N 04978W	EI 0253	-91.504881	28.512794
	177094061270		001	ST01BP00	EI238	00276/03	12-DEC-1983	10818	03740N 05209W	EI 0253	-91.504175	28.521327
	144	95	E/ST		G05507	19-DEC-1983	05-JAN-1984	10107	06591N 05225W	EI 0253	-91.504111	28.513489

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094061201		001	ST01BP01	EI238	00276/03	05-JAN-1984	13276	03740N	05209W	EI 0253	-91.504175		28.521327
	144	95	E/PA		G05507	24-JAN-1984	02-FEB-1984	12269	06789S	04939W	EI 0253	-91.504996		28.510412
	177094072600		002	ST00BP00	EI238	00276/03	05-JAN-1986	10700	01875N	03211W	EI 0253	-91.510404		28.526447
	143	93	E/PA		G05507	01-FEB-1986	12-SEP-1989	9908	03947N	05529W	EI 0253	-91.503177		28.520759
	177094078370		003	ST00BP00	EI238	00276/03	16-APR-1988	6053	01868N	03213W	EI 0253	-91.510398		28.526466
	143	93	E/ST		G05507	04-MAY-1988	04-MAY-1988	6047	02019N	03237W	EI 0253	-91.510323		28.526051
	177094078300		003	ST00BP01	EI238	00276/03	04-MAY-1988	11138	01868N	03213W	EI 0253	-91.510398		28.526466
	143	93	E/ST		G05507	24-MAY-1988	29-MAY-1988	9970	05296N	04592W	EI 0253	-91.506089		28.517045
	177094078301		003	ST01BP00	EI238	00276/03	29-MAY-1988	7964	01868N	03213W	EI 0253	-91.510398		28.526466
	143	93	E/PA		G05507	17-JUN-1988	12-SEP-1989	7914	02187N	03365W	EI 0253	-91.509924		28.525590
	177104109700		001	ST00BP00	WILD	00035/03	15-NOV-1984	11017	02864S	02842W	EI 0270	-91.744952		28.419349
	190	95	E/PA		G05509	25-DEC-1984	01-JAN-1985	10990	02533S	03001W	EI 0270	-91.744454		28.418442
	177104104870		001	ST00BP00	EI258	00828/03	17-NOV-1983	6796	00526N	07199E	EI 0277	-91.402460		28.450528
	162	101	E/ST		G05510	05-DEC-1983	28-DEC-1983	6795	00492N	07141E	EI 0277	-91.402280		28.450623
	177104104800		001	ST00BP01	EI258	00828/03	28-DEC-1983	11569	00526N	07199E	EI 0277	-91.402460		28.450528
	162	101	E/PA		G05510	03-FEB-1984	25-SEP-1987	11262	02133N	07003E	EI 0277	-91.401846		28.446110
	177104119900		002	ST00BP00	EI258	00828/03	09-AUG-1986	9010	03522N	07307W	EI 0277	-91.404060		28.442289
	170	88	E/PA		G05510	19-AUG-1986	23-AUG-1986	9010	03522N	07307W	EI 0277	-91.404060		28.442289
	177104122100		003	ST00BP00	EI258	00828/03	30-JUL-1987	11268	00519N	07192E	EI 0277	-91.402438		28.450547
	162	97	E/PA		G05510	16-SEP-1987	23-SEP-1987	10180	00955N	03182E	EI 0277	-91.389963		28.449353
	177104105100		001	ST00BP00	EI297	00689/03	03-DEC-1983	15095	00974S	06997W	EI 0281	-91.451673		28.374888
	199	78	E/PA		G05511	17-FEB-1984	01-MAR-1984	15095	01006S	06564W	EI 0281	-91.453020		28.374975
	177104125700		001	ST00BP00	WILD	01089/03	08-MAY-1988	14000	01297N	05696W	EI 0290	-91.835359		28.363774
	200	96	E/PA		G05513	10-JUN-1988	20-JUN-1988	13997	01202N	11400E	EI 0290	-91.835687		28.364036
	177104104570		001	ST00BP00	EI325	01364/03	05-OCT-1983	13010	01500N	01000W	EI 0324	-91.423506		28.248520
	254	104	E/ST		G05516	03-JAN-1984	03-JAN-1984	12557	00956N	02176W	EI 0324	-91.419855		28.250018
	177104104500		001	ST00BP01	EI325	01364/03	10-JAN-1984	15492	01500N	01000W	EI 0324	-91.423506		28.248520
	254	104	E/PA		G05516	27-FEB-1984	15-MAY-1984	15468	01552N	01109W	EI 0324	-91.423167		28.248377
	177104106900		002	ST00BP00	EI325	01364/03	31-MAR-1984	6620	01503N	00966W	EI 0324	-91.423612		28.248512
	254	104	E/PA		G05516	13-APR-1984	12-MAY-1984	5614	03840N	03000W	EI 0324	-91.417290		28.242092
	177104107800		003	ST00BP00	EI325	01364/03	26-APR-1984	6150	01499N	00971W	EI 0324	-91.423596		28.248523
	254	104	E/PA		G05516	07-MAY-1984	11-MAY-1984	5804	01040N	02690W	EI 0324	-91.418260		28.249790
	177104130100		A001	ST00BP00	EI325	01364/03	22-DEC-1989	6230	08315S	04926W	EI 0324	-91.411307		28.235651
	260	87	E/PA		G05516	08-JAN-1990	27-APR-2003	5604	05750N	03365W	EI 0324	-91.416153		28.236842

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104130900		A002	ST00BP00	EI325	01364/03	16-JAN-1990	8981	08319S	04931W	EI 0324	-91.411292		28.235662	
	260	87	E/PA		G05516	30-JAN-1990	27-APR-2003	5315	01438N	00530W	EI 0324	-91.424965		28.248690	
	177104126100		A003	ST00BP00	EI325	01364/03	23-JUL-1988	7536	08303S	04906W	EI 0324	-91.411369		28.235618	
	261	91	E/PA		G05516	06-AUG-1988	14-APR-2003	5507	03980S	04699W	EI 0324	-91.412004		28.223734	
	177104125400		A004	ST00BP00	EI325	01364/03	11-JUN-1988	7047	08305S	04932W	EI 0324	-91.411289		28.235624	
	261	92	E/PA		G05516	23-JUN-1988	27-APR-2003	5582	07070S	01776W	EI 0324	-91.421083		28.232221	
	177104124600		A005	ST00BP00	EI325	01364/03	27-MAR-1988	6300	08299S	04922W	EI 0324	-91.411320		28.235607	
	260	100	E/PA		G05516	07-APR-1988	27-APR-2003	5500	05874S	04501W	EI 0324	-91.412621		28.228939	
	177104146200		A006	ST00BP00	EI325	01364/03	02-MAY-1997	6525	08306S	04932W	EI 0324	-91.411289		28.235627	
	263	109	D/PA		G05516	22-MAY-1997	17-APR-2003	5499	05337S	05175W	EI 0324	-91.410529		28.227465	
	177104146570		A007	ST00BP00	EI325	01364/03	30-MAY-1997	5850	08310S	04937W	EI 0324	-91.411273		28.235638	
	263	109	D/ST		G05516	16-JUN-1997	17-JUN-1997	4694	06108S	06842W	EI 0324	-91.405356		28.229586	
	177104146500		A007	ST00BP01	EI325	01364/03	17-JUN-1997	7531	08310S	04937W	EI 0324	-91.411273		28.235638	
	263	109	D/PA		G05516	23-JUN-1997	18-APR-2003	5801	05149S	07356E	EI 0324	-91.402795		28.226951	
	177104110800		001	ST00BP00	EI325	00818/03	20-DEC-1984	5850	02951N	03017E	EI 0325	-91.435973		28.244522	
	255	93	E/PA		G05517	29-DEC-1984	02-JAN-1985	5603	02951N	03000E	EI 0325	-91.435920		28.244522	
	177104111700		002	ST00BP00	EI325	00818/03	25-JUN-1985	5410	01124N	01422E	EI 0325	-91.431026		28.249549	
	254	99	E/PA		G05517	04-JUL-1985	09-JUL-1985	5410	01124N	01405E	EI 0325	-91.430975		28.249549	
	177104124501		006	ST01BP00	EI325	00818/03	04-APR-1988	7472	04873N	00205E	EI 0326	-91.473873		28.239202	
	256	84	E/PA		G05517	10-APR-1988	21-JUL-1991	6402	03086N	01908W	EI 0325	-91.467321		28.244122	
	177104123600		A001	ST00BP00	EI325	03165/03	29-NOV-1987	6100	03016N	05133W	EI 0325	-91.457308		28.244324	
	256	114	E/PA		G05517	18-DEC-1987	06-OCT-2014	6099	03036N	05094W	EI 0325	-91.457429		28.244270	
	177104123900		A002	ST00BP00	EI325	03165/03	08-FEB-1988	11716	03016N	05133W	EI 0325	-91.457308		28.244324	
	255	114	E/PA		G05517	24-MAR-1988	17-OCT-2014	9486	07020S	02128W	EI 0325	-91.466622		28.232047	
	177104125000		A003	ST00BP00	EI325	00818/03	02-APR-1988	5789	03013N	05139W	EI 0325	-91.457289		28.244333	
	255	96	E/ST		G05517	16-APR-1988	01-JUL-2003	4835	02418N	02663W	EI 0325	-91.464978		28.245960	
	177104125001		A003	ST01BP00	EI325	03165/03	01-JUL-2003	6591	03013N	05139W	EI 0325	-91.457289		28.244333	
	255	132	D/PA		G05517	19-JUL-2003	05-OCT-2014	5999	02195N	04304W	EI 0325	-91.459885		28.246580	
	177104125500		A004	ST00BP00	EI325	00818/03	24-APR-1988	8452	03023N	05137W	EI 0325	-91.457295		28.244305	
	255	97	E/ST		G05517	12-MAY-1988	12-AUG-2003	6459	06889N	07370E	EI 0325	-91.449475		28.233684	
	177104125501		A004	ST01BP00	EI325	00818/03	13-AUG-2003	7191	03023N	05137W	EI 0325	-91.457295		28.244305	
	255	100	D/PA		G05517	26-AUG-2003	24-AUG-2012	3237	06376N	05410E	EI 0325	-91.443392		28.235098	
	177104129670		A005	ST00BP00	EI325	00818/03	08-FEB-1990	9562	03007N	05135W	EI 0325	-91.457302		28.244349	
	255	114	D/ST		G05517	11-MAR-1990	10-NOV-1990	9501	02504N	05308W	EI 0325	-91.456767		28.245732	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104129600		A005	ST00BP01	EI325	03165/03	10-NOV-1990	7050	03007N	05135W	EI 0325	-91.457302	28.244349
	255 114		D/PA		G05517	13-NOV-1990	07-AUG-2012	6989	02553N	05320W	EI 0325	-91.456730	28.245597
	177104132170		A006	ST00BP00	EI325	00818/03	19-JUN-1990	1595	03013N	05124W	EI 0325	-91.457336	28.244333
	255 114		D/ST		G05517	21-JUN-1990	27-JUN-1990	1530	03122N	04727W	EI 0325	-91.458569	28.244031
	177104131400		A007	ST00BP00	EI325	00818/03	24-MAY-1990	4933	03016N	05132W	EI 0325	-91.457311	28.244324
	255 114		E/PA		G05517	09-JUN-1990	10-AUG-2012	3505	05694N	03778W	EI 0325	-91.461505	28.236958
	177104121900		001	ST00BP00	EI325	00078/03	05-JUL-1987	10533	00944S	05908W	EI 0326	-91.501491	28.215300
	272 75		E/PA		G05518	14-AUG-1987	19-AUG-1987	10528	00850S	05941W	EI 0326	-91.501386	28.215042
	177104124500		002	ST00BP00	EI325	00048/03	18-MAR-1988	4839	04873N	00205E	EI 0326	-91.473873	28.239202
	256 84		E/ST		G05518	26-MAR-1988	04-APR-1988	4839	04884N	00197E	EI 0326	-91.473847	28.239173
	177104137300		003	ST00BP00	EI325	00048/03	10-DEC-1993	8025	04260S	02580E	EI 0326	-91.481224	28.224442
	264 100		E/PA		G05518	20-DEC-1993	25-DEC-1993	7513	01785S	02144E	EI 0326	-91.479862	28.217638
	177104132100		A006	ST00BP01	EI325	00048/03	27-JUN-1990	6966	03013N	05124W	EI 0325	-91.457336	28.244333
	255 114		E/PA		G05518	18-DEC-1990	12-OCT-2014	2176	05047N	00630E	EI 0326	-91.475191	28.238722
	177104112100		001	ST00BP00	SM142	00659/03	10-MAR-1985	9400	04119S	00174E	EI 0334	-91.800057	28.204003
	252 89		E/ST		G05519	24-MAR-1985	28-MAR-1985	9012	05584S	00921E	EI 0334	-91.802395	28.208023
	177104119700		002	ST00BP00	SM142	00659/03	03-JUN-1986	15300	02485S	08328E	EI 0334	-91.825339	28.199417
	248 95		E/PA		G05519	19-JUL-1986	24-JUL-1986	15289	02149S	08505E	EI 0334	-91.825884	28.198490
	177104122500		003	ST00BP00	SM142	00659/03	08-SEP-1987	7300	00598S	05068W	EI 0334	-91.837338	28.194182
	253 97		E/PA		G05519	22-SEP-1987	28-SEP-1987	7300	00628S	12228E	EI 0334	-91.837414	28.194263
	177104112101		004	ST01BP00	EI336	00282/03	28-MAR-1985	9300	04119S	00174E	EI 0334	-91.800057	28.204003
	265 89		E/PA		G05521	02-APR-1985	04-APR-1985	9165	03009N	00880W	EI 0336	-91.796784	28.203710
	177104113200		005	ST00BP00	EI336	00282/03	17-APR-1985	9600	06416S	04571E	EI 0336	-91.767023	28.189865
	265 91		E/PA		G05521	08-MAY-1985	20-AUG-1995	8238	02948S	03294E	EI 0336	-91.763019	28.180343
	177104109200		A001	ST00BP00	EI336	00282/03	30-SEP-1984	15303	06421S	04574E	EI 0336	-91.767032	28.189879
	250 89		E/ST		G05521	15-NOV-1984	18-NOV-1984	15299	06444S	04466E	EI 0336	-91.766697	28.189944
	177104109201		A001	ST01BP00	EI336	00282/03	18-NOV-1984	15173	06421S	04574E	EI 0336	-91.767032	28.189879
	250 89		E/PA		G05521	08-DEC-1984	21-MAY-1995	13885	05358N	06286E	EI 0336	-91.772377	28.197338
	177104110700		A002	ST00BP00	EI336	00282/03	20-DEC-1984	11478	06427S	04574E	EI 0336	-91.767032	28.189896
	250 88		E/ST		G05521	16-JAN-1985	14-SEP-1987	8873	03997N	05310W	EI 0336	-91.783026	28.201042
	177104110770		A002	ST01BP00	EI336	00282/03	15-SEP-1987	11292	06427S	04574E	EI 0336	-91.767032	28.189896
	250 100		D/PA		G05521	04-DEC-1987	21-MAY-1995	8757	04105N	05410W	EI 0336	-91.782713	28.200747
	177104111500		A003	ST00BP00	EI336	00282/03	25-JAN-1985	9600	06421S	04567E	EI 0336	-91.767011	28.189879
	265 89		E/PA		G05521	20-FEB-1985	21-MAY-1995	8903	04067S	06726E	EI 0336	-91.773683	28.183385

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104122400		001	ST00BP00	WILD	00078/03	23-AUG-1987	10627	03461N 05022W	EI 0356	-91.837487	28.148414
	280	73	E/PA		G05522	17-SEP-1987	24-SEP-1987	10618	03292N 12165E	EI 0356	-91.836995	28.148879
	177104117600		001	ST00BP00	EI337	01035/03	04-JAN-1986	5500	05200N 00400W	EI 0359	-91.751303	28.118121
	288	93	E/PA		G05524	14-JAN-1986	19-JAN-1986	5498	05131N 00375W	EI 0359	-91.751382	28.118310
	177104108800		001	ST00BP00	EI385	02608/03	11-SEP-1984	7692	06304S 03696W	EI 0371	-91.508107	28.070586
	408	73	E/PA		G05525	10-OCT-1984	04-NOV-1984	7692	06298S 03651W	EI 0371	-91.508245	28.070569
	177104120500		002	ST00BP00	EI385	01284/03	17-NOV-1986	4862	02687S 09008W	EI 0371	-91.491628	28.060664
	403	83	E/PA		G05525	27-NOV-1986	29-NOV-1986	4862	02666S 06008E	EI 0371	-91.491608	28.060606
	177104157403		A011	ST00BP03	EI385	02025/03	10-FEB-2004	14012	08979N 01308E	EI 0372	-91.523611	28.068408
	414	124	E/PA		G05525	28-FEB-2004	29-MAY-2011	10526	01673N 00589W	EI 0371	-91.517767	28.088502
	177104157500		A012	ST00BP00	EI385	00491/03	09-APR-2004	8550	05510S 01295E	EI 0372	-91.523571	28.068382
	414	124	D/PA		G05525	23-APR-2004	31-MAY-2011	6361	06468S 03537W	EI 0371	-91.508600	28.071035
	177104123800		B001	ST00BP00	EI385	01284/03	23-DEC-1987	12867	03841S 04467E	EI 0371	-91.486838	28.063842
	420	128	D/ST		G05525	19-FEB-1988	11-JAN-1991	10951	00581S 05764W	EI 0371	-91.501673	28.054863
	177104123870		B001	ST01BP00	EI385	01284/03	27-JAN-1991	9752	03841S 04467E	EI 0371	-91.486838	28.063842
	420	128	D/ST		G05525	18-FEB-1991	18-FEB-1991	6608	04998N 01286E	EI 0371	-91.477002	28.079414
	177104123871		B001	ST01BP01	EI385	01284/03	20-FEB-1991	10302	03841S 04467E	EI 0371	-91.486838	28.063842
	420	128	D/ST		G05525	24-FEB-1991	24-FEB-1991	6979	04659N 01079E	EI 0371	-91.476364	28.080346
	177104123801		B001	ST01BP02	EI385	01284/03	26-FEB-1991	11512	03841S 04467E	EI 0371	-91.486838	28.063842
	420	128	D/PA		G05525	20-MAR-1991	17-MAR-2013	8128	04300N 00828E	EI 0371	-91.475586	28.081333
	177104124400		B002	ST00BP00	EI385	01284/03	03-MAR-1988	11119	03859S 04461E	EI 0371	-91.486820	28.063892
	420	129	D/PA		G05525	19-APR-1988	17-MAR-2010	8803	06348N 00263E	EI 0371	-91.473826	28.075705
	177104125600		B003	ST00BP00	EI385	01284/03	05-JUN-1988	8155	03851S 04473E	EI 0371	-91.486857	28.063870
	420	128	D/PA		G05525	03-JUL-1988	05-APR-2010	6946	05809S 07102W	EI 0371	-91.497548	28.069240
	177104126200		B004	ST00BP00	EI385	01284/03	16-JUL-1988	13038	03854S 04458E	EI 0371	-91.486811	28.063878
	420	128	D/PA		G05525	24-SEP-1988	05-APR-2010	9884	03502N 00743E	EI 0371	-91.475326	28.083527
	177104126900		B005	ST00BP00	EI385	01284/03	09-OCT-1988	6351	03843S 04476E	EI 0371	-91.486866	28.063848
	420	123	D/ST		G05525	22-OCT-1988	25-OCT-1988	4620	02337S 07011W	EI 0371	-91.497815	28.059693
	177104126901		B005	ST01BP00	EI385	01284/03	25-OCT-1988	5714	03843S 04476E	EI 0371	-91.486866	28.063848
	420	123	D/PA		G05525	28-OCT-1988	05-APR-2010	4530	02735S 06986E	EI 0371	-91.494640	28.060792
	177104127400		B006	ST00BP00	EI385	01284/03	04-NOV-1988	7910	03838S 04472E	EI 0371	-91.486854	28.063834
	419	128	D/ST		G05525	17-NOV-1988	19-NOV-1988	4701	00405S 05979W	EI 0371	-91.501004	28.054380
	177104127401		B006	ST01BP00	EI385	01284/03	19-NOV-1988	5950	03838S 04472E	EI 0371	-91.486854	28.063834
	419	128	D/PA		G05525	04-DEC-1988	05-APR-2010	4408	01480S 06805E	EI 0371	-91.494072	28.057342

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104127700		B007	ST00BP00	EI385	01284/03	08-DEC-1988	13553	03855S	04467E	EI 0371	-91.486839		28.063881	
	420	128	D/PA		G05525	09-JAN-1989	17-MAR-2010	8176	03222S	00127W	EI 0371	-91.519153		28.062098	
	177104128100		B008	ST00BP00	EI385	01284/03	21-JAN-1989	7153	03849S	04455E	EI 0371	-91.486801		28.063864	
	420	128	D/ST		G05525	02-FEB-1989	12-FEB-1989	4996	04967S	00521E	EI 0371	-91.474613		28.066952	
	177104128101		B008	ST01BP00	EI385	01284/03	12-FEB-1989	6442	03849S	04455E	EI 0371	-91.486801		28.063864	
	420	128	D/PA		G05525	21-FEB-1989	16-MAR-2010	4660	03024S	01182E	EI 0371	-91.476655		28.061607	
	177104128500		B009	ST00BP00	EI385	01284/03	24-FEB-1989	5460	03845S	04461E	EI 0371	-91.486820		28.063853	
	420	128	D/PA		G05525	03-MAR-1989	17-MAR-2010	2744	03498S	00286E	EI 0371	-91.473880		28.062914	
	177104132600		B010	ST00BP00	EI385	01284/03	28-SEP-1990	6292	03846S	04470E	EI 0371	-91.486848		28.063856	
	420	128	D/ST		G05525	20-OCT-1990	23-OCT-1990	5145	01007S	04738E	EI 0371	-91.487666		28.056049	
	177104132601		B010	ST01BP00	EI385	01284/03	23-OCT-1990	5790	03846S	04470E	EI 0371	-91.486848		28.063856	
	420	128	D/PA		G05525	26-OCT-1990	05-APR-2010	4671	02197S	06317E	EI 0371	-91.492565		28.059315	
	177104132900		B012	ST00BP00	EI385	01284/03	06-OCT-1990	10158	03848S	04479E	EI 0371	-91.486876		28.063861	
	420	128	D/ST		G05525	29-NOV-1990	11-DEC-1990	7794	06119N	00474E	EI 0371	-91.474482		28.076334	
	177104132901		B012	ST01BP00	EI385	01284/03	11-DEC-1990	10288	03848S	04479E	EI 0371	-91.486876		28.063861	
	420	128	D/PA		G05525	17-DEC-1990	05-APR-2010	8001	06596N	00158E	EI 0371	-91.473502		28.075023	
	177104125870		001	ST00BP00	EI385	00056/03	13-MAY-1988	7270	03928S	03863E	EI 0386	-91.438372		28.024271	
	417	82	E/ST		G05526	10-JUN-1988	11-JUN-1988	6927	02224S	03011E	EI 0386	-91.435727		28.019588	
	177104125800		001	ST00BP01	EI385	00056/03	11-JUN-1988	10729	03928S	03863E	EI 0386	-91.438372		28.024271	
	417	82	E/PA		G05526	12-JUL-1988	28-JUL-1988	10200	01265S	02448E	EI 0386	-91.433983		28.016955	
	177104105500		001	ST00BP00	EI394	00040/03	10-DEC-1983	14260	01750N	06300E	EI 0394	-91.818007		27.981841	
	400	68	E/PA		G05527	17-FEB-1984	25-FEB-1984	14260	01681N	06652E	EI 0394	-91.819097		27.982027	
	177104116300		002	ST00BP00	EI394	00040/03	26-MAY-1987	13323	06350S	04526E	EI 0394	-91.812459		27.970189	
	424	65	E/PA		G05527	29-JUN-1987	07-JUL-1987	11511	01847S	07636E	EI 0394	-91.822029		27.957773	
	177104107300		001	ST00BP00	EI380	00040/03	05-AUG-1984	9836	06224N	05344W	EI 0397	-91.735332		27.955922	
	442	93	E/PA		G05529	20-SEP-1984	22-MAY-1989	9105	06097S	05944W	EI 0397	-91.733450		27.949942	
	608115003900		002	ST00BP00	EI380	00040/03	26-MAR-1986	11610	00682S	04163E	GC 0004	-91.715565		27.931933	
	499	92	E/PA		G05529	26-MAY-1986	13-JUN-1986	10210	02894S	03009E	EI 0397	-91.714632		27.941193	
	177104120900		003	ST00BP00	EI380	00040/03	23-AUG-1987	10068	08090N	03060W	EI 0397	-91.742382		27.950770	
	446	68	E/PA		G05529	02-OCT-1987	09-OCT-1987	9999	06388S	03015W	EI 0397	-91.742521		27.950712	
	177114092400		001	ST00BP00	CP000	00056/02	02-JUL-1987	17800	05924N	03485E	SS 0026	-91.051145		29.116107	
	9	113	E/PA		G05530	13-SEP-1987	09-SEP-1993	17759	05978N	03729E	SS 0026	-91.051908		29.115960	
	177114099170		002	ST00BP00	CP000	00056/02	15-AUG-1989	16063	07750S	06899E	SS 0026	-91.061837		29.115339	
	9	41	E/ST		G05530	06-NOV-1989	11-NOV-1989	16057	06167N	06879E	SS 0026	-91.061774		29.115462	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114099171	002	ST00BP01	CP000	00056/02	11-NOV-1989	16973	07750S 06899E	SS 0026		-91.061837	29.115339
	9 41	E/ST		G05530	14-JAN-1990	25-JAN-1990	16828	05431N 07031E	SS 0026		-91.062245	29.117487
	177114099172	002	ST00BP02	CP000	00056/02	25-JAN-1990	18746	07750S 06899E	SS 0026		-91.061837	29.115339
	9 41	E/ST		G05530	26-APR-1990	12-JUN-1990	18474	04792N 06933E	SS 0026		-91.061932	29.119243
	177114099173	002	ST00BP03	CP000	00056/02	12-JUN-1990	18064	07750S 06899E	SS 0026		-91.061837	29.115339
	9 41	E/ST		G05530	01-AUG-1990	26-AUG-1990	17878	05126N 06932E	SS 0026		-91.061934	29.118324
	177114099100	002	ST00BP04	CP000	00056/02	26-AUG-1990	17900	07750S 06899E	SS 0026		-91.061837	29.115339
	9 41	E/PA		G05530	29-AUG-1990	20-OCT-1994	17714	05158N 06927E	SS 0026		-91.061916	29.118237
	177114078600	001	ST00BP00	CP000	00083/02	21-MAY-1984	13650	01427N 03649W	SS 0038		-91.028884	29.090030
	10 43	E/PA		G05531	30-JUN-1984	01-JUN-1989	13649	01393N 03694W	SS 0038		-91.028743	29.090125
	177114091800	001	ST00BP00	SS052	01279/02	26-JUN-1987	18555	00467S 04365E	SS 0052		-91.151777	29.018681
	16 40	E/PA		G05532	29-AUG-1987	24-JUL-1990	18541	00221S 04298E	SS 0052		-91.151568	29.018004
	177114094600	001	ST00BP00	SS052	01279/02	10-JUN-1988	17490	02508N 04706E	SS 0059		-91.152858	29.010501
	16 34	E/PA		G05533	29-AUG-1988	06-SEP-1988	17486	02582N 04658E	SS 0059		-91.152708	29.010298
	177114098300	002	ST00BP00	SS058	01279/02	30-APR-1989	10850	02138S 06193E	SS 0059		-91.157554	28.984891
	19 90	D/PA		G05533	13-MAY-1989	29-MAY-1989	10850	02138S 06193E	SS 0059		-91.157554	28.984891
	177114095600	001	ST00BP00	WILD	00236/02	22-JUN-1988	3250	04056S 00853E	SS 0070		-90.848296	28.950988
	33 90	E/PA		G05535	29-JUN-1988	03-JUL-1988	3250	04056S 00853E	SS 0070		-90.848296	28.950988
	177114092600	001	ST00BP00	SS078	01089/02	29-AUG-1987	13104	00822S 04763E	SS 0079		-91.299456	28.942993
	22 90	E/PA		G05536	02-OCT-1987	21-OCT-1987	12619	02178S 04641E	SS 0079		-91.299073	28.946721
	177114094200	002	ST00BP00	SS078	01089/02	12-FEB-1988	13478	02052S 04787E	SS 0079		-91.299530	28.946376
	23 43	E/PA		G05536	23-MAR-1988	31-MAR-1988	12990	03526S 04716E	SS 0079		-91.299307	28.950428
	177114100900	002	ST00BP00	SS078	00185/02	30-DEC-1989	7700	00964N 03522W	SS 0080		-91.322324	28.938086
	26 90	D/PA		G05537	04-JAN-1990	27-MAY-2003	7700	00981N 03454W	SS 0080		-91.322536	28.938040
	177114091700	A001	ST00BP00	SS078	00185/02	08-MAR-1987	7500	04993N 06192E	SS 0080		-91.303928	28.927004
	25 98	E/PA		G05537	15-MAR-1987	27-MAY-2003	7499	05019N 06233E	SS 0080		-91.304057	28.926932
	177114073600	001	ST00BP00	WILD	00081/02	15-OCT-1983	13042	04255N 05770W	SS 0082		-91.217779	28.928985
	21 89	E/PA		G05538	01-NOV-1983	08-NOV-1983	13042	04255N 05770W	SS 0082		-91.217779	28.928985
	177114075170	001	ST00BP00	WILD	00774/02	13-DEC-1983	17000	02700N 01550W	SS 0085		-91.084680	28.933075
	20 129	E/ST		G05539	21-MAR-1984	17-APR-1984	16993	02876N 01530W	SS 0085		-91.084743	28.932592
	177114075100	001	ST00BP01	WILD	00774/02	17-APR-1984	18000	02700N 01550W	SS 0085		-91.084680	28.933075
	20 129	E/PA		G05539	15-MAY-1984	26-MAY-1984	17993	02866N 01492W	SS 0085		-91.084864	28.932619
	177114095000	002	ST00BP00	WILD	00774/02	02-JUN-1988	12130	04922N 00643E	SS 0085		-91.042791	28.926878
	15 69	E/PA		G05539	10-JUN-1988	14-JUN-1988	12130	04922N 00643E	SS 0085		-91.042791	28.926878

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114074700		001	ST00BP00	SS113	01689/02	01-DEC-1983	13260	05938S	06293W	SS 0090	-90.826123	28.917686
	33	69	E/ST		G05540	25-DEC-1983	05-JAN-1984	12657	04649S	04656W	SS 0090	-90.831258	28.914161
	177114074701		001	ST01BP00	SS113	01689/02	05-JAN-1984	13040	05938S	06293W	SS 0090	-90.826123	28.917686
	33	69	E/ST		G05540	17-JAN-1984	08-FEB-1984	12518	04662S	04821W	SS 0090	-90.830742	28.914194
	177114074702		001	ST02BP00	SS113	01689/02	09-FEB-1984	13500	05938S	06293W	SS 0090	-90.826123	28.917686
	33	69	E/PA		G05540	22-FEB-1984	01-MAR-1984	12729	04717S	04182W	SS 0090	-90.832736	28.914355
	177114084100		002	ST00BP00	SS113	01689/02	02-MAR-1985	13018	00754S	04691W	SS 0090	-90.831201	28.903450
	21	52	E/ST		G05540	19-MAR-1985	26-MAR-1985	12839	00697S	03642W	SS 0090	-90.834481	28.903307
	177114084101		002	ST01BP00	SS113	01689/02	26-MAR-1985	14500	00754S	04691W	SS 0090	-90.831201	28.903450
	21	52	E/PA		G05540	25-APR-1985	16-AUG-1997	13825	01526S	02281W	SS 0090	-90.838721	28.905602
	177114088000		003	ST00BP00	SS113	01689/02	02-NOV-1985	14250	03662S	06128W	SS 0090	-90.826670	28.911429
	26	100	E/ST		G05540	08-DEC-1985	14-DEC-1985	13343	03763S	03239W	SS 0090	-90.835696	28.911742
	177114088001		003	ST01BP00	SS113	01689/02	14-DEC-1985	14526	03662S	06128W	SS 0090	-90.826670	28.911429
	26	100	E/PA		G05540	06-JAN-1986	15-JAN-1986	13382	03680S	02252W	SS 0090	-90.838783	28.911527
	177114088800		004	ST00BP00	SS113	01689/02	18-JAN-1986	12460	02686N	05564E	SS 0090	-90.814349	28.932317
	33	91	E/PA		G05540	02-FEB-1986	07-FEB-1986	12458	02696N	05586E	SS 0090	-90.814418	28.932290
	177114093100		005	ST00BP00	SS113	01689/02	19-OCT-1987	14733	00810N	03568W	SS 0090	-90.834541	28.937555
	33	84	E/PA		G05540	14-NOV-1987	21-NOV-1987	14727	00659N	03592W	SS 0090	-90.834464	28.937970
	177114124800		006	ST00BP00	SS113	01689/02	30-JUN-1997	12796	00113N	04498E	SS 0090	-90.810981	28.939379
	36	100	D/PA		G05540	29-JUL-1997	05-AUG-1997	12414	01467N	04241E	SS 0090	-90.810198	28.935652
	177114080470		001	ST00BP00	SS092	01834/02	26-JUL-1984	11358	01077N	02040E	SS 0092	-90.756376	28.900388
	23	138	E/ST		G05541	24-AUG-1984	25-AUG-1984	11356	00990N	13168W	SS 0092	-90.755979	28.900624
	177114080400		001	ST00BP01	SS092	01834/02	25-AUG-1984	10900	01077N	02040E	SS 0092	-90.756376	28.900388
	23	138	E/PA		G05541	03-SEP-1984	10-SEP-1984	10898	01076N	13140W	SS 0092	-90.756067	28.900387
	177114093900		002	ST00BP00	SS092	01834/02	09-JUN-1988	11967	05726N	02406W	SS 0092	-90.789678	28.887746
	24	87	E/PA		G05541	25-JUN-1988	27-JUN-1988	11705	06983N	02333W	SS 0092	-90.789926	28.884291
	177114097700		004	ST00BP00	SS092	01834/02	14-FEB-1989	10370	04542N	04662E	SS 0092	-90.764566	28.890894
	24	98	E/PA		G05541	24-FEB-1989	28-FEB-1989	10366	04499N	10520W	SS 0092	-90.764309	28.891012
	177114097800		005	ST00BP00	SS092	01834/02	04-MAR-1989	11660	06205N	07798W	SS 0092	-90.772838	28.886357
	24	99	D/ST		G05541	17-MAR-1989	28-FEB-2005	11392	06941N	09047W	SS 0092	-90.768947	28.884316
	177114097801		005	ST01BP00	SS092	01834/02	28-FEB-2005	12515	06205N	07798W	SS 0092	-90.772838	28.886357
	24	85	E/ST		G05541	12-MAR-2005	28-MAR-2005	11181	02849N	07957W	SS 0092	-90.772292	28.895583
	177114098500		006	ST00BP00	SS092	01834/02	12-JUN-1989	11070	06196N	07310E	SS 0092	-90.772838	28.886382
	24	90	E/PA		G05541	26-JUN-1989	01-JUL-1989	10940	05457N	07451W	SS 0092	-90.773912	28.888417

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114106000		007	ST00BP00	SS092	01834/02	17-APR-1991	12865	04117S 00696W	SS 0092	-90.795094	28.874161
	29 70		D/PA		G05541	08-MAY-1991	18-AUG-1997	12859	04123S 00834W	SS 0092	-90.794663	28.874176
	177114108000		008	ST00BP00	SS113	01834/02	10-JAN-1992	12245	03975N 00471W	SS 0092	-90.795697	28.892585
	22 79		D/ST		G05541	06-FEB-1992	20-JUL-2007	11347	06157N 01204W	SS 0092	-90.793440	28.886576
	177114120400		009	ST00BP00	SS092	01834/02	27-APR-1996	11240	05866N 04200W	SS 0092	-90.784075	28.887336
	25 70		D/ST		G05541	14-MAY-1996	18-MAY-1996	11236	05734N 04276W	SS 0092	-90.783837	28.887700
	177114120401		009	ST01BP00	SS092	01834/02	18-MAY-1996	11412	05866N 04200W	SS 0092	-90.784075	28.887336
	25 70		D/PA		G05541	25-MAY-1996	02-JUN-1996	11220	05950N 05174W	SS 0092	-90.781034	28.887094
	177114096500		A001	ST00BP00	SS092	01834/02	20-SEP-1988	11590	06206N 07796W	SS 0092	-90.772845	28.886354
	24 99		E/ST		G05541	04-OCT-1988	07-FEB-2005	11588	06212N 07869W	SS 0092	-90.772616	28.886336
	177114096501		A001	ST01BP00	SS092	01834/02	07-FEB-2005	11846	06206N 07796W	SS 0092	-90.772845	28.886354
	24 85		D/PA		G05541	16-FEB-2005	16-MAY-2009	11060	04978N 09789W	SS 0092	-90.766601	28.889705
	177114097802		A002	ST02BP00	SS092	01834/02	28-MAR-2005	12678	06205N 07798W	SS 0092	-90.772838	28.886357
	24 85		E/PA		G05541	05-APR-2005	11-MAY-2009	11246	02668N 08482W	SS 0092	-90.770648	28.896074
	177114088300		001	ST00BP00	SS107	00078/02	05-JAN-1986	13192	06000N 00650W	SS 0098	-91.087609	28.885614
	17 61		E/PA		G05542	06-FEB-1986	11-SEP-1997	13191	06046N 00669W	SS 0098	-91.087552	28.885487
	177114072600		001	ST00BP00	SS113A	01689/02	02-AUG-1983	6065	04963N 03759W	SS 0120	-90.980678	28.811435
	38 72		E/PA		G05545	09-AUG-1983	04-AUG-2000	6064	04948N 03744W	SS 0120	-90.980724	28.811477
	177114072700		002	ST00BP00	SS113A	01689/02	15-AUG-1983	5065	04487S 00534W	SS 0120	-90.990788	28.799056
	35 72		E/PA		G05545	21-AUG-1983	06-AUG-2000	5065	04469S 00522W	SS 0120	-90.990826	28.799007
	177114072800		003	ST00BP00	SS113A	01689/02	25-AUG-1983	4765	01743S 01430W	SS 0120	-90.988017	28.791503
	36 70		E/PA		G05545	31-AUG-1983	13-AUG-1997	4765	01744S 01430W	SS 0120	-90.988017	28.791506
	177114072900		004	ST00BP00	SS113A	01689/02	13-SEP-1983	5066	06084S 06883W	SS 0120	-90.970953	28.803394
	39 72		D/PA		G05545	17-SEP-1983	14-AUG-1997	5066	06075S 06891W	SS 0120	-90.970929	28.803369
	177114079400		005	ST00BP00	SS113A	01689/02	22-JUL-1984	6287	06609S 01943W	SS 0120	-90.986370	28.804880
	36 87		D/PA		G05545	27-JUL-1984	04-AUG-2000	6286	06607S 01956W	SS 0120	-90.986329	28.804874
	177114079500		006	ST00BP00	SS113A	01689/02	12-JUL-1984	5665	03483N 02163W	SS 0120	-90.985646	28.815518
	36 88		E/PA		G05545	17-JUL-1984	21-JUL-1984	5665	03509N 02152W	SS 0120	-90.985681	28.815447
	177114077170		001	ST00BP00	WILD	00276/02	29-APR-1984	13739	03758N 02442W	SS 0123	-91.130891	28.815069
	26 127		E/ST		G05546	12-JUL-1984	03-AUG-1984	13044	01470N 04031W	SS 0123	-91.125917	28.821354
	177114077171		001	ST00BP01	WILD	00276/02	03-AUG-1984	13352	03758N 02442W	SS 0123	-91.130891	28.815069
	26 127		E/ST		G05546	11-AUG-1984	25-AUG-1984	12737	01649N 03871W	SS 0123	-91.126417	28.820861
	177114077100		001	ST00BP02	WILD	00276/02	25-AUG-1984	14525	03758N 02442W	SS 0123	-91.130891	28.815069
	26 127		E/PA		G05546	23-SEP-1984	13-OCT-1984	13794	01301N 04242W	SS 0123	-91.125256	28.821816

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114080	100	001	ST00BP00	SS160	00730/02	11-MAR-1985	17843	01877N	03661W	SS 0160	-90.932705	28.704608
	50	84	E/PA		G05547	28-MAY-1985	21-AUG-2001	17827	01968N	03875W	SS 0160	-90.932040	28.704355
	177114095	100	A001	ST00BP00	SS160	00730/02	03-JUN-1988	17500	01503S	05240E	SS 0160	-90.911934	28.675445
	50	94	E/PA		G05547	26-JUL-1988	09-AUG-2001	17480	01695S	05462E	SS 0160	-90.912625	28.675975
	177114073	100	A001	ST00BP00	SS165	00148/02	10-SEP-1983	8000	00522N	06990W	SS 0165	-90.825195	28.669567
	56	96	E/ST		G05548	25-SEP-1983	01-NOV-1989	8000	00527N	06979W	SS 0165	-90.825229	28.669554
	177114073	101	A001	ST01BP00	SS165	00148/02	01-NOV-1989	5496	00522N	06990W	SS 0165	-90.825195	28.669567
	61	108	E/PA		G05548	07-NOV-1989	28-JAN-1993	4499	02593N	06861E	SS 0165	-90.819773	28.663850
	177114074	000	001	ST00BP00	SS167	03035/02	31-JAN-1984	9110	04851N	02533W	SS 0166	-90.887777	28.657893
	53	109	E/PA		G05549	08-FEB-1984	02-APR-2005	9110	04845N	02530W	SS 0166	-90.887786	28.657909
	177114076	600	003	ST00BP00	SS167	02636/02	02-MAR-1984	6110	00521N	06023W	SS 0166	-90.876844	28.669761
	50	84	E/PA		G05549	07-MAR-1984	27-AUG-2009	6109	00524N	05980W	SS 0166	-90.876978	28.669754
	177114149	500	004	ST00BP00	SS167	01834/02	03-JUN-2006	15451	04578S	07493W	SS 0166	-90.872374	28.645377
	58	99	E/ST		G05549	24-JUN-2006	06-JUL-2006	14356	01970S	06610E	SS 0166	-90.867740	28.638188
	177114149	501	004	ST00BP01	SS167	01834/02	07-JUL-2006	14955	04578S	07493W	SS 0166	-90.872374	28.645377
	58	99	E/ST		G05549	12-JUL-2006	27-JUL-2006	14096	02405S	06660E	SS 0166	-90.867889	28.639384
	177114149	502	004	ST00BP02	SS167	01834/02	28-JUL-2006	17114	04578S	07493W	SS 0166	-90.872374	28.645377
	58	99	E/ST		G05549	31-AUG-2006	18-SEP-2006	15282	00813S	06181E	SS 0166	-90.866418	28.635001
	177114125	200	C001	ST00BP00	SS167	03035/02	09-JUL-1997	13537	04231S	02330W	SS 0166	-90.888470	28.644479
	55	83	D/ST		G05549	06-AUG-1997	06-JAN-2007	13535	04231S	02307W	SS 0166	-90.888541	28.644480
	177114125	201	C001	ST01BP00	SS167	03035/02	02-FEB-2007	13912	04231S	02330W	SS 0166	-90.888470	28.644479
	55	91	D/PA		G05549	13-FEB-2007	29-OCT-2012	13145	06290S	02233W	SS 0166	-90.888745	28.650139
	177114125	400	C002	ST00BP00	SS167	03035/02	01-SEP-1997	13737	04231S	02330W	SS 0166	-90.888469	28.644478
	56	83	D/PA		G05549	23-SEP-1997	18-OCT-2012	13117	06805N	02432W	SS 0166	-90.888116	28.652521
	177114074	200	D001	ST00BP00	SS167	03035/02	01-JAN-1984	7570	03386N	05959W	SS 0166	-90.877079	28.661884
	52	110	E/PA		G05549	08-JAN-1984	21-NOV-2012	7570	03396N	05950W	SS 0166	-90.877107	28.661857
	177114150	600	D002	ST00BP00	SS167	03035/02	22-AUG-2007	7750	03385N	05958W	SS 0166	-90.877082	28.661887
	55	116	D/PA		G05549	04-SEP-2007	20-NOV-2012	6584	04180N	02732W	SS 0166	-90.887150	28.659735
	177114149	503	E001	ST00BP03	SS167	01834/02	19-SEP-2006	17877	04578S	07493W	SS 0166	-90.872374	28.645377
	58	99	E/PA		G05549	12-OCT-2006	28-OCT-2013	15709	00235S	05933E	SS 0166	-90.865651	28.633409
	177094078	900	A004	ST00BP00	EI212	00105/02	22-MAY-1988	13540	00340N	00921E	EI 0212	-91.336204	28.650387
	86	106	D/PA		G05550	28-JUN-1988	31-JUL-2023	13285	05629S	00531W	SS 0175	-91.331679	28.649085
	177094083	600	A006	ST00BP00	EI212	03295/02	23-APR-1990	10659	00347N	00922E	EI 0212	-91.336207	28.650368
	86	116	E/ST		G05550	10-MAY-1990	11-MAY-1990	9940	04813N	00464W	SS 0175	-91.331887	28.658761

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114101600		002	ST00BP00	SS178	03295/02	05-APR-1990	4700	04464S 00539W	SS 0178	-91.234445	28.607453
	90 91		D/PA		G05551	11-APR-1990	15-APR-1990	4700	04464S 00539W	SS 0178	-91.234445	28.607453
	177114076800		A001	ST00BP00	SS178	00105/02	25-FEB-1984	13301	01386S 06067E	SS 0178	-91.206433	28.598965
	87 99		E/COM		G05551	12-APR-1984	19-AUG-1985	12030	05152S 06049E	SS 0178	-91.206363	28.609321
	177114080800		A002	ST00BP00	SS178	00105/02	01-SEP-1984	13125	01380S 06079E	SS 0178	-91.206470	28.598948
	87 96		D/COM		G05551	07-OCT-1984	08-OCT-1985	11344	06142S 06692E	SS 0178	-91.208365	28.612044
	177114080801		A002	ST01BP00	SS178	03295/02		11473	01380S 06079E	SS 0178	-91.206470	28.598948
	96 87		D/CNL		G05551		24-JUL-1998	10100	04973S 07101E	SS 0178	-91.209642	28.608831
	177114081900		A003	ST00BP00	SS178	00105/02	13-OCT-1984	10100	01373S 06070E	SS 0178	-91.206442	28.598929
	87 96		D/ST		G05551	06-NOV-1984	03-DEC-1998	10093	01430S 06269E	SS 0178	-91.207062	28.599088
	177114081901		A003	ST01BP00	SS178	00105/02	03-DEC-1998	4901	01373S 06070E	SS 0178	-91.206442	28.598929
	90 124		D/ST		G05551	06-DEC-1998	15-JAN-1999	4899	01395S 06084E	SS 0178	-91.206487	28.598988
	177114081902		A003	ST02BP00	SS178	00105/02	15-JAN-1999	11205	01373S 06070E	SS 0178	-91.206442	28.598929
	90 124		D/COM		G05551	27-JAN-1999	21-FEB-1999	10100	04932S 07098E	SS 0178	-91.209635	28.608718
	177114082900		A004	ST00BP00	SS178	00105/02	16-DEC-1984	11113	01372S 06078E	SS 0178	-91.206467	28.598926
	87 97		D/COM		G05551	08-JAN-1985	05-SEP-1985	10189	03499S 07157W	SS 0178	-91.213827	28.604783
	177114082300		A005	ST00BP00	SS178	00105/02	14-NOV-1984	11624	01385S 06075E	SS 0178	-91.206458	28.598962
	87 96		D/COM		G05551	07-DEC-1984	22-OCT-1985	10100	04798S 03985E	SS 0178	-91.199935	28.608339
	177114113900		A006	ST00BP00	SS178	00105/02	01-SEP-1994	12138	01382S 06071E	SS 0178	-91.206446	28.598954
	87 130		D/COM		G05551	23-SEP-1994	09-NOV-1994	10133	05260S 04762E	SS 0178	-91.202353	28.609613
	177114073300		A001	ST00BP00	SS167	00148/02	09-OCT-1983	15400	05410N 04086W	SS 0184	-90.931723	28.618109
	61 96		E/PA		G05553	06-DEC-1983	13-DEC-1988	15400	05410N 04086W	SS 0184	-90.931723	28.618109
	177114091070		B001	ST00BP00	SS167	00148/02	22-DEC-1986	12705	05367N 04188W	SS 0184	-90.931405	28.618226
	63 81		D/ST		G05553	25-FEB-1987	25-FEB-1987	11564	03952N 06721E	SS 0184	-90.916773	28.622070
	177114091071		B001	ST00BP01	SS167	00148/02	11-MAR-1987	13797	05367N 04188W	SS 0184	-90.931405	28.618226
	63 81		D/ST		G05553	18-MAR-1987	18-MAR-1987	12567	03899N 06293E	SS 0184	-90.915438	28.622212
	177114091000		B001	ST00BP02	SS167	00148/02	27-MAR-1987	14585	05367N 04188W	SS 0184	-90.931405	28.618226
	63 81		D/PA		G05553	22-APR-1987	06-DEC-1988	13088	03580N 05679E	SS 0184	-90.913521	28.623084
	177114087000		001	ST00BP00	SS208	00040/02	16-SEP-1985	16503	05482S 04715E	SS 0190	-90.862146	28.571045
	70 95		E/PA		G05554	24-OCT-1985	05-NOV-1985	16503	05482S 04715E	SS 0190	-90.862146	28.571045
	177114086400		001	ST00BP00	SS208	00148/02	26-JUL-1985	16000	00514N 01505E	SS 0191	-90.900642	28.593081
	70 89		E/PA		G05555	13-OCT-1985	01-OCT-1989	16000	00509N 01501E	SS 0191	-90.900628	28.593095
	177114097400		003	ST00BP00	SS208	00148/02	11-MAR-1989	14716	04930N 00888E	SS 0191	-90.898772	28.580933
	74 106		E/PA		G05555	03-APR-1989	07-APR-1989	14713	04882N 00840E	SS 0191	-90.898621	28.581063

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114097500		A001	ST00BP00	SS208	00148/02	28-JAN-1989	14020	02486N	01889E	SS 0191	-90.901861	28.587663
	70 104		E/PA		G05555	19-FEB-1989	30-JAN-2000	14020	02479N	01860E	SS 0191	-90.901771	28.587682
	177114103500		006	ST00BP00	SS176	02608/02	24-NOV-1990	12000	00585N	02771E	SS 0201	-91.244803	28.555188
	108 90		D/PA		G05557	12-DEC-1990	15-JAN-2008	12000	00560N	02945E	SS 0201	-91.245346	28.555258
	177114095500		A004	ST00BP00	SS176	01284/02	20-JUN-1988	11438	04552N	00821W	SS 0202	-91.233629	28.544272
	100 99		E/PA		G05557	06-JUL-1988	27-MAY-2018	10810	04752N	02011E	SS 0201	-91.242448	28.543729
	177114139300		A005	ST00BP00	SS176	02608/02	01-MAY-2003	13289	04552N	00816W	SS 0202	-91.233644	28.544272
	114 106		D/PA		G05557	19-MAY-2003	24-JUN-2009	11695	06909S	04212E	SS 0201	-91.249304	28.537408
	177114103270		005	ST00BP00	SS176	01284/02	09-JUL-1990	14184	01675N	03281W	SS 0202	-91.225960	28.552176
	108 93		E/ST		G05558	07-AUG-1990	22-AUG-1990	12346	05874N	04495W	SS 0202	-91.222193	28.540628
	177114103200		005	ST00BP01	SS176	01284/02	22-AUG-1990	14916	01675N	03281W	SS 0202	-91.225960	28.552176
	108 93		D/PA		G05558	19-SEP-1990	28-JAN-2008	12889	06322N	04701W	SS 0202	-91.221553	28.539395
	177114105300		008	ST00BP00	SS176	01284/02	16-JAN-1991	15732	01675N	03281W	SS 0202	-91.225960	28.552176
	106 117		D/PA		G05558	01-MAY-1991	02-FEB-2008	13520	06790N	05292W	SS 0202	-91.219713	28.538106
	177114075000		A001	ST00BP00	SS176	01284/02	26-JAN-1985	16387	04545N	00825W	SS 0202	-91.233616	28.544291
	109 90		E/PA		G05558	30-MAR-1985	04-JUL-2009	13596	02481S	00596W	SS 0202	-91.234349	28.525221
	177114094400		A002	ST00BP00	SS176	01284/02	29-FEB-1988	12025	04547N	00813W	SS 0202	-91.233653	28.544285
	100 100		E/ST		G05558	31-MAR-1988	01-APR-1988	12025	04543N	00819W	SS 0202	-91.233635	28.544298
	177114094401		A002	ST01BP00	SS176	01284/02	01-APR-1988	10646	04547N	00813W	SS 0202	-91.233653	28.544285
	100 100		E/PA		G05558	09-APR-1988	01-JUN-2018	10603	04204N	00933W	SS 0202	-91.233279	28.545229
	177114095900		A003	ST00BP00	SS176	01284/02	22-JUL-1988	11938	04551N	00828W	SS 0202	-91.233607	28.544274
	116 99		E/PA		G05558	21-AUG-1988	05-JUN-2018	11105	03530N	04444W	SS 0202	-91.222345	28.547074
	177124033270		JB001	ST00BP00	SS259	03295/02	18-JAN-1986	13050	07577S	03420E	SS 0258	-90.810489	28.384663
	145 93		D/ST		G05560	05-MAR-1986	06-MAR-1986	12279	05648S	04889E	SS 0258	-90.815083	28.379378
	177124033200		JB001	ST00BP01	SS259	03295/02	06-MAR-1986	16200	07577S	03420E	SS 0258	-90.810489	28.384663
	145 93		D/PA		G05560	05-APR-1986	15-SEP-2018	14658	04629S	06657E	SS 0258	-90.820592	28.376600
	177124037000		JB002	ST00BP00	SS259	03295/02	17-JAN-1989	13930	07592S	03402E	SS 0258	-90.810433	28.384704
	145 115		D/PA		G05560	01-FEB-1989	11-SEP-2018	13087	04877S	02721E	SS 0258	-90.808355	28.377230
	177124037600		JB003	ST00BP00	SS259	03295/02	06-FEB-1989	15500	07580S	03410E	SS 0258	-90.810458	28.384672
	145 115		D/ST		G05560	20-FEB-1989	24-FEB-1989	13218	02434S	06190E	SS 0258	-90.819172	28.370557
	177124037601		JB003	ST01BP00	SS259	03295/02	24-FEB-1989	15164	07580S	03410E	SS 0258	-90.810458	28.384672
	145 115		D/PA		G05560	03-MAR-1989	11-SEP-2018	13144	06411S	06889W	SS 0258	-90.826952	28.381523
	177124057100		JB004	ST00BP00	SS259	03295/02	22-APR-1997	11455	07596S	03407E	SS 0258	-90.810448	28.384716
	148 114		E/PA		G05560	09-MAY-1997	15-SEP-2018	10420	05251N	06688E	SS 0258	-90.820633	28.387820

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124057500		JB005	ST00BP00	SS259	03295/02	24-NOV-1997	13228	06374N	03410E	SS 0258	-90.810458	28.384692
	145	122	D/PA		G05560	10-DEC-1997	11-SEP-2018	12216	05222S	05222E	SS 0258	-90.816124	28.378211
	177124064000		JB006	ST00BP00	SS259	03295/02	19-MAR-2004	7988	06377N	03416E	SS 0258	-90.810475	28.384684
	147	117	D/PA		G05560	29-MAR-2004	16-SEP-2018	4618	02131S	01350E	SS 0258	-90.804131	28.369664
	177124065300		JB007	ST00BP00	SS259	03295/02	09-OCT-2005	13522	06379N	03404E	SS 0258	-90.810439	28.384678
	143	116	D/PA		G05560	06-NOV-2005	10-SEP-2018	13342	06574S	03094E	SS 0258	-90.809489	28.381901
	177124067800		JB008	ST00BP00	SS259	03295/02	03-JUL-2011	18571	06368N	03413E	SS 0258	-90.810466	28.384709
	145	121	D/ST		G05560	05-AUG-2011	28-AUG-2011	13034	04347N	01401W	SS 0258	-90.843972	28.390397
	177124067801		JB008	ST01BP00	SS259	03295/02	28-AUG-2011	15876	06368N	03413E	SS 0258	-90.810466	28.384709
	145	121	D/PA		G05560	14-SEP-2011	10-SEP-2018	12643	06605N	04622W	SS 0258	-90.833987	28.384150
	177124031270		001	ST00BP00	SS263	00078/02	29-SEP-1984	9840	06508N	04704E	SS 0263	-90.911636	28.346305
	168	99	E/ST		G05561	22-OCT-1984	26-OCT-1984	9839	06547N	04672E	SS 0263	-90.911537	28.346199
	177124031200		001	ST00BP01	SS263	00078/02	26-OCT-1984	10765	06508N	04704E	SS 0263	-90.911636	28.346305
	168	99	E/PA		G05561	26-NOV-1984	03-DEC-1984	10765	06530N	04734E	SS 0263	-90.911730	28.346245
	177124030200		001	ST00BP00	SS291	00066/02	15-SEP-1983	12821	00577S	01055E	SS 0276	-91.094349	28.289478
	220	97	E/PA		G05564	06-NOV-1983	12-NOV-1983	12370	03046S	01257E	SS 0276	-91.094961	28.296269
	177124030400		001	ST00BP00	SS279	00078/02	13-NOV-1983	9423	06592N	05238E	SS 0280	-90.913456	28.307694
	194	98	E/PA		G05566	11-JAN-1984	07-FEB-1984	9423	06619N	05248E	SS 0280	-90.913489	28.307621
	177124036600		001	ST00BP00	WILD	00250/02	20-JUL-1988	9668	00521S	07491E	SS 0282	-90.823628	28.288542
	198	100	E/ST		G05568	17-AUG-1988	19-SEP-1988	9639	00223S	07482E	SS 0282	-90.823605	28.287721
	177124036670		001	ST01BP00	WILD	00250/02	19-SEP-1988	10360	00521S	07491E	SS 0282	-90.823628	28.288542
	198	100	E/ST		G05569	07-OCT-1988	07-OCT-1988	10102	00955N	07485E	SS 0285	-90.823629	28.284484
	177124036601		001	ST01BP01	WILD	00250/02	10-OCT-1988	15002	00521S	07491E	SS 0282	-90.823628	28.288542
	198	100	E/PA		G05569	04-NOV-1988	18-NOV-1988	13513	04202N	07693E	SS 0285	-90.824322	28.275557
	177124031300		001	ST00BP00	SS299	00128/02	12-NOV-1984	6352	04703N	07611W	SS 0301	-91.067572	28.236524
	248	85	E/ST		G05570	16-DEC-1984	21-DEC-1984	5717	02978N	06110W	SS 0301	-91.072220	28.241275
	177124031370		001	ST00BP01	SS299	00128/02	21-DEC-1984	5633	04703N	07611W	SS 0301	-91.067572	28.236524
	248	85	E/PA		G05570	28-DEC-1984	09-JAN-1985	5153	03334N	06399W	SS 0301	-91.071325	28.240295
	177124030500		001	ST00BP00	SS313	00967/02	28-DEC-1983	10750	04439S	03152W	SS 0313	-91.033140	28.184813
	298	93	E/PA		G05571	18-FEB-1984	23-FEB-1984	10734	04379S	03182W	SS 0313	-91.033046	28.184647
	177124043300		001	ST00BP00	SS323	00846/02	20-MAY-1990	6600	04116S	04539W	SS 0316	-91.174044	28.184175
	295	109	E/PA		G05572	28-MAY-1990	31-MAY-1990	5864	02793S	06913W	SS 0316	-91.166684	28.180529
	177124043400		002	ST00BP00	SS323	00846/02	02-JUN-1990	6622	04120S	04530W	SS 0316	-91.174072	28.184186
	295	109	E/PA		G05572	07-JUN-1990	27-FEB-2003	4900	04492S	00556W	SS 0316	-91.186402	28.185225

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124038600		001	ST00BP00	SS323	01364/02	31-MAR-1989	3978	02961S	01732E	SS 0317	-91.193506	28.181022
	295	72	E/PA		G05573	13-APR-1989	29-MAY-1996	3978	02961S	01732E	SS 0317	-91.193506	28.181022
	177124050300		A008	ST00BP00	SS323	01364/02	06-MAR-1994	9975	03797N	01789E	SS 0322	-91.193708	28.162443
	312	100	D/PA		G05573	05-APR-1994	22-AUG-2012	4084	04396S	00360E	SS 0317	-91.189243	28.184963
	177124036200		001	ST00BP00	WILD	00059/02	19-FEB-1988	9593	07296N	03419E	SS 0325	-91.053616	28.152596
	337	88	E/PA		G05574	13-MAR-1988	22-MAR-1988	9593	07320N	03254E	SS 0325	-91.053105	28.152529
	177124029500		002	ST00BP00	WILD	00185/02	31-JUL-1983	3500	03450N	05900W	SS 0346	-91.218334	28.086654
	375	31	E/PA		G05577	14-AUG-1983	23-AUG-1983	3499	03422N	05888W	SS 0346	-91.218370	28.086732
	177124029800		003	ST00BP00	WILD	00185/02	28-AUG-1983	13261	03458N	05894W	SS 0346	-91.218353	28.086632
	372	31	E/ST		G05577	16-OCT-1983	21-OCT-1983	13259	03379N	05852W	SS 0346	-91.218483	28.086850
	177124029801		003	ST01BP00	WILD	00185/02	28-OCT-1983	14114	03458N	05894W	SS 0346	-91.218353	28.086632
	372	31	E/PA		G05577	16-JAN-1984	27-JAN-1984	13500	05175N	07782W	SS 0346	-91.212505	28.081906
	177124033700		001	ST00BP00	SS351	00540/02	16-JUN-1986	9689	01009S	03075W	SS 0351	-90.985403	28.060113
	380	82	E/PA		G05580	11-JUL-1986	19-JUL-1986	9689	01009S	03075W	SS 0351	-90.985403	28.060113
	177124034700		002	ST00BP00	SS351	00540/02	23-JUL-1987	7536	02995S	09143W	SS 0351	-90.966580	28.065520
	375	82	E/ST		G05580	07-AUG-1987	12-AUG-1987	7535	03004S	06561E	SS 0351	-90.966902	28.065546
	177124034701		002	ST01BP00	SS351	00540/02	12-AUG-1987	9646	02995S	09143W	SS 0351	-90.966580	28.065520
	375	82	E/ST		G05580	29-AUG-1987	02-SEP-1987	7861	01264S	04639W	SS 0351	-90.980554	28.060802
	177124034702		002	ST02BP00	SS351	00540/02	02-SEP-1987	10589	02995S	09143W	SS 0351	-90.966580	28.065520
	375	82	E/PA		G05580	08-SEP-1987	18-SEP-1987	8027	00286S	04021W	SS 0351	-90.982479	28.058117
	177124036300		001	ST00BP00	WILD	00777/02	13-APR-1988	8568	04723S	07675W	SS 0352	-90.922765	28.070139
	394	67	E/PA		G05581	21-MAY-1988	28-MAY-1988	8565	04867S	07719W	SS 0352	-90.922626	28.070535
	177124033500		A003	ST00BP02	SS332	00967/02	26-APR-1986	15398	03253S	02895W	SS 0332	-90.792355	28.104001
	432	109	D/ST		G05582	23-MAY-1986	28-MAR-1988	11951	00627N	04729E	SS 0354	-90.816044	28.093430
	177124033572		A003	ST01BP00	SS332	00967/02	22-MAR-1988	19001	03253S	02895W	SS 0332	-90.792355	28.104001
	432	110	D/ST		G05582	23-APR-1988	24-APR-1988	13193	03786N	06960E	SS 0354	-90.823005	28.084774
	177124033573		A003	ST01BP01	SS332	00967/02	24-APR-1988	19173	03253S	02895W	SS 0332	-90.792355	28.104001
	432	110	D/ST		G05582	09-MAY-1988	13-MAY-1988	13588	03905N	06848E	SS 0354	-90.822659	28.084446
	177124033574		A003	ST01BP02	SS332	00967/02	13-MAY-1988	18585	03253S	02895W	SS 0332	-90.792355	28.104001
	432	110	D/ST		G05582	18-MAY-1988	19-MAY-1988	13255	03402N	06729E	SS 0354	-90.822282	28.085825
	177124033501		A003	ST01BP03	SS332	00967/02	19-MAY-1988	18127	03253S	02895W	SS 0332	-90.792355	28.104001
	432	110	D/PA		G05582	25-MAY-1988	02-SEP-1996	13047	03101N	06457E	SS 0354	-90.821437	28.086651
	177124036700		A012	ST00BP00	SS332	00967/02	28-JUL-1988	19580	03270S	02897W	SS 0332	-90.792348	28.104048
	432	108	D/PA		G05582	15-DEC-1988	13-SEP-1995	13943	04219N	07302E	SS 0354	-90.824071	28.083588

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124035100		A007	ST00BP00	SS332	00967/02	26-SEP-1987	16522	03261S	02896W	SS 0332	-90.792351	28.104023
	432	109	E/PA		G05583	21-DEC-1987	07-MAR-1991	14438	03320N	05014W	SS 0355	-90.785883	28.085903
	177124032100		001	ST00BP00	EW988	00540/02	20-JUN-1985	9304	01437S	03537W	SS 0358	-91.032425	28.023025
	438	82	E/ST		G05585	24-JUL-1985	05-AUG-1985	9057	01879S	04943W	SS 0358	-91.028064	28.024231
	177124032101		001	ST01BP00	EW988	00540/02	05-AUG-1985	9606	01437S	03537W	SS 0358	-91.032425	28.023025
	438	82	E/PA		G05585	09-SEP-1985	22-SEP-1985	9449	02677S	03447W	SS 0358	-91.032692	28.026434
	177124035200		001	ST00BP00	SS349	00540/02	24-JAN-1988	7770	06318N	05677E	SS 0359	-91.060922	28.040151
	410	82	E/PA		G05586	20-FEB-1988	27-FEB-1988	7364	06265N	03613E	SS 0359	-91.054526	28.040283
	177124029700		001	ST00BP00	WILD	00066/02	01-SEP-1983	716	06132S	02684E	SS 0366	-91.148393	27.997769
	453	83	E/PA		G05588	05-SEP-1983	05-SEP-1983	716	06132S	02684E	SS 0366	-91.148393	27.997769
	177124030300		002	ST00BP00	WILD	00066/02	05-SEP-1983	8203	06043S	02639E	SS 0366	-91.148254	27.997524
	453	83	E/PA		G05588	18-OCT-1983	26-OCT-1983	8203	06043S	02639E	SS 0366	-91.148254	27.997524
	177124032600		003	ST00BP00	WILD	00066/02	27-MAY-1985	15565	00110N	01984W	SS 0366	-91.182217	28.019034
	416	84	E/PA		G05588	08-JUN-1985	15-JUN-1985	15565	00110N	01984W	SS 0366	-91.182217	28.019034
	177124030100		001	ST00BP00	WILD	00540/02	28-NOV-1983	9278	05700N	07700E	SS 0367	-91.115601	28.003572
	450	73	E/PA		G05589	16-JAN-1984	22-JAN-1984	9272	05559N	07653E	SS 0367	-91.115454	28.003960
	177124032800		002	ST00BP00	WILD	00540/02	20-AUG-1985	10609	04550N	01425E	SS 0367	-91.096159	28.006699
	452	49	E/PA		G05589	18-OCT-1985	07-NOV-1985	10608	04497N	01428E	SS 0367	-91.096168	28.006845
	177124036000		001	ST00BP00	WILD	00593/02	08-MAR-1988	9500	04460N	00586E	SS 0368	-91.045243	28.006843
	458	85	E/PA		G05590	01-APR-1988	14-APR-1988	9500	04460N	00586E	SS 0368	-91.045243	28.006843
	177154058000		001	ST00BP00	WILD	00081/02	12-AUG-1984	4950	02824N	05987E	ST 0044	-90.168093	28.901323
	81	91	E/PA		G05592	20-AUG-1984	23-AUG-1984	4950	02824N	05987E	ST 0044	-90.168093	28.901323
	177154064800		001	ST00BP00	WILD	00689/02	11-MAR-1986	19450	05534S	02298E	ST 0098	-90.710261	28.724111
	60	99	E/PA		G05598	10-AUG-1986	26-SEP-1986	19449	05544S	02360E	ST 0098	-90.710456	28.724140
	177154062200		A001	ST00BP00	ST111	03247/02	20-MAY-1985	5975	01107S	07483W	ST 0100	-90.680079	28.673398
	56	120	D/PA		G05599	20-MAY-1985	23-NOV-2020	3590	05044S	06036W	ST 0100	-90.684520	28.684247
	177154069100		A003	ST00BP00	ST111	03247/02	08-MAR-1988	12730	01097S	07473W	ST 0100	-90.680110	28.673370
	56	100	D/PA		G05599	23-MAR-1988	23-NOV-2020	12332	00897S	05108W	ST 0100	-90.687487	28.672858
	177154086900		A004	ST00BP00	ST111	03247/02	08-SEP-1995	12484	01097S	07493W	ST 0100	-90.680048	28.673370
	56	100	D/PA		G05599	29-SEP-1995	06-OCT-1995	12400	01481S	07738W	ST 0100	-90.679277	28.674422
	177154087000		A005	ST00BP00	ST111	03247/02	08-OCT-1995	5622	01102S	07499W	ST 0100	-90.680029	28.673384
	56	100	D/PA		G05599	14-OCT-1995	20-NOV-2020	3900	04437S	06810E	ST 0100	-90.675944	28.682535
	177154123700		A007	ST00BP00	ST111	03247/02	08-AUG-2008	6216	01091S	07482W	ST 0100	-90.680083	28.673354
	56	125	D/PA		G05599	15-AUG-2008	23-NOV-2020	5701	03125S	06679W	ST 0100	-90.682551	28.678958

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154070070		001	ST00BP00	ST107	01364/02	30-JUN-1988	16965	01497N	06143E	ST 0107	-90.354969	28.703594
	75	84	E/ST		G05601	28-SEP-1988	08-OCT-1988	16959	01221N	06301E	ST 0107	-90.355454	28.704357
	177154070000		001	ST00BP01	ST107	01102/02	11-OCT-1988	22680	01497N	06143E	ST 0107	-90.354969	28.703594
	75	85	E/PA		G05601	13-FEB-1989	19-MAR-1989	22670	01178N	06270E	ST 0107	-90.355355	28.704475
	177154075500		A001	ST00BP00	ST107	01102/02	02-JUN-1990	16671	01811N	02284W	ST 0107	-90.374720	28.702878
	74	98	D/PA		G05601	22-JUN-1990	10-OCT-1995	16101	04714N	00761W	ST 0107	-90.379545	28.694931
	177154072170		A002	ST00BP00	ST107	01364/02	17-JUN-1989	14577	01804N	02297W	ST 0107	-90.374680	28.702897
	74	90	D/ST		G05601	14-JUL-1989	15-JUL-1989	14164	03450N	02316W	ST 0107	-90.374662	28.698371
	177154072100		A002	ST00BP01	ST107	01102/02	15-JUL-1989	17736	01804N	02297W	ST 0107	-90.374680	28.702897
	74	90	E/PA		G05601	13-AUG-1989	08-OCT-1995	16588	05372N	02212W	ST 0107	-90.375037	28.693088
	177154078500		A003	ST00BP00	ST107	01364/02			01814N	02286W	ST 0107	-90.374714	28.702870
			D/CNL		G05601		25-JUN-1992				ST 0107		
	177154122900		008	ST00BP00	ST111	03247/02		12500	01675N	06265E	ST 0111	-90.674355	28.665719
	57	100	D/CNL		G05602		02-JUL-2009	12500	01675N	06265E	ST 0111	-90.674355	28.665719
	177154082300		A001	ST00BP00	ST111	03247/02	20-OCT-1993	17650	04979N	05491E	ST 0111	-90.672002	28.656622
	60	85	E/PA		G05602	11-DEC-1993	21-JUN-2012	17628	05277N	05388E	ST 0111	-90.671686	28.655802
	177154058600		A002	ST00BP00	ST111	03247/02	26-AUG-1984	13000	01102S	07478W	ST 0100	-90.680095	28.673384
	56	87	E/PA		G05602	25-SEP-1984	22-NOV-2020	12700	00886N	07751W	ST 0111	-90.679279	28.667912
	177154091200		A003	ST00BP00	ST111	03247/02	30-DEC-1996	16850	04992N	05491E	ST 0111	-90.672002	28.656586
	60	111	D/PA		G05602	21-FEB-1997	19-JUN-2012	16063	06536N	04039E	ST 0111	-90.667505	28.652319
	177154120800		A006	ST00BP00	ST111	03247/02	15-NOV-2006	14647	01094S	07489W	ST 0100	-90.680060	28.673361
	52	111	D/ST		G05602	03-DEC-2006	10-DEC-2006	13100	04239N	04283W	ST 0111	-90.690149	28.658748
	177154120801		A006	ST01BP00	ST111	03247/02	12-DEC-2006	13069	01094S	07489W	ST 0100	-90.680060	28.673361
	52	111	D/ST		G05602	16-DEC-2006	19-DEC-2006	12052	01643N	04378W	ST 0111	-90.689808	28.665883
	177154120802		A006	ST02BP00	ST111	03247/02	21-DEC-2006	13954	01094S	07489W	ST 0100	-90.680060	28.673361
	52	111	D/PA		G05602	29-DEC-2006	23-NOV-2020	12600	00167N	02940W	ST 0111	-90.694265	28.669966
	177154121300		A007	ST00BP00	ST111	03247/02		13945	01089S	07484W	ST 0100	-90.680078	28.673348
	60	100	E/CNL		G05602		03-FEB-2009	13100	00604N	03984W	ST 0111	-90.691018	28.668747
	177154125800		A008	ST00BP00	ST111	03247/02	29-MAY-2013	12334	01091S	07498W	ST 0100	-90.680032	28.673354
	56	122	D/PA		G05602	20-JUN-2013	21-NOV-2020	11568	00728N	06178W	ST 0111	-90.684180	28.668373
	177154068800		001	ST00BP00	ST131	00078/02	20-APR-1988	8971	03705N	00882E	ST 0132	-90.135250	28.655100
	246	87	D/ST		G05603	12-JUN-1988	27-JUN-1988	7200	00283N	01097E	ST 0132	-90.135809	28.664514
	177150038200		C008	ST00BP00	ST131	02628/02	04-APR-1962	9528	00314S	01233E	ST 0130	-90.155981	28.666341
	137	50	D/ST		G05603	30-APR-1962	28-SEP-2008	8883	00512N	01424W	ST 0132	-90.147724	28.663994

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154071200		C020	ST00BP00	ST131	00078/02	28-DEC-1988	8243	00304S	01213E	ST 0130	-90.155919		28.666313	
	187	100	D/ST		G05603	21-JAN-1989	07-NOV-1996	6699	01894N	01825W	ST 0132	-90.146519		28.660184	
	177154070700		001	ST00BP00	ST172	01245/02	05-NOV-1988	11044	00816S	00662E	ST 0144	-90.560160		28.595157	
	90	100	E/PA		G05604	24-NOV-1988	30-NOV-1988	10600	03214S	01066E	ST 0144	-90.561369		28.601757	
	177154069000		E019	ST00BP00	ST172	01245/02	08-FEB-1988	9393	04904N	04683E	ST 0165	-90.572805		28.579504	
	91	125	D/ST		G05604	26-FEB-1988	18-JUN-1993	7062	00569S	04569E	ST 0144	-90.572337		28.594549	
	177154070200		001	ST00BP00	ST172	01245/02	27-JUN-1988	10950	00806S	00663E	ST 0144	-90.560163		28.595130	
	89	105	E/PA		G05605	11-JUL-1988	12-OCT-1993	10505	02276S	00529W	ST 0145	-90.556420		28.599150	
	177154069200		E020	ST00BP00	ST172	01245/02	07-MAR-1988	11600	04894N	04682E	ST 0165	-90.572801		28.579531	
	91	125	D/PA		G05605	02-APR-1988	06-APR-1988	7122	01341S	00635W	ST 0145	-90.556110		28.596576	
	177154068170		E002	ST00BP00	ST176	02481/02	11-OCT-1987	17197	00965N	02327W	ST 0160	-90.375718		28.583466	
	122	107	D/ST		G05606	06-JAN-1988	06-JAN-1988	16821	00792S	00492W	ST 0149	-90.381389		28.588338	
	177154068171		E002	ST00BP01	ST176	02481/02	20-JAN-1988	18038	00965N	02327W	ST 0160	-90.375718		28.583466	
	122	107	D/ST		G05606	03-FEB-1988	03-FEB-1988	17660	00811S	00432W	ST 0149	-90.381574		28.588393	
	177154068100		E002	ST00BP02	ST176	02481/02	05-FEB-1988	17850	00965N	02327W	ST 0160	-90.375718		28.583466	
	122	107	D/PA		G05606	18-FEB-1988	19-JUN-2008	17470	00793S	00581W	ST 0149	-90.381112		28.588340	
	177154082870		E003	ST00BP00	ST176	01284/02	18-DEC-1993	18157	00965N	02327W	ST 0160	-90.375718		28.583466	
	120	98	D/ST		G05606	07-FEB-1994	07-FEB-1994	17186	02489S	01908W	ST 0149	-90.376934		28.592972	
	177154082871		E003	ST00BP01	ST176	01284/02	20-FEB-1994	17661	00965N	02327W	ST 0160	-90.375718		28.583466	
	120	98	D/ST		G05606	27-FEB-1994	27-FEB-1994	16696	02345S	01914W	ST 0149	-90.376919		28.592578	
	177154082800		E003	ST00BP02	ST176	01284/02	04-MAR-1994	18254	00965N	02327W	ST 0160	-90.375718		28.583466	
	120	98	D/PA		G05606	10-MAR-1994	16-MAR-1994	17223	02626S	02006W	ST 0149	-90.376625		28.593348	
	177154095600		E004	ST00BP00	ST176	01284/02	14-OCT-1998	21643	00963N	02334W	ST 0160	-90.375696		28.583472	
	110	115	D/PA		G05606	27-DEC-1998	08-OCT-2007	19320	04394S	00506W	ST 0149	-90.381251		28.598244	
	177154055800		001	ST00BP00	WILD	00114/02	28-OCT-1983	18333	00813N	01283W	ST 0159	-90.332997		28.583562	
	127	92	E/PA		G05608	04-FEB-1984	04-MAR-1984	18331	00795N	01314W	ST 0159	-90.332900		28.583611	
	177154066700		001	ST00BP00	ST172	00538/02	12-MAY-1987	10000	01687N	07036E	ST 0193	-90.580639		28.511615	
	117	80	E/PA		G05609	27-MAY-1987	30-MAY-1987	10000	01687N	07036E	ST 0193	-90.580639		28.511615	
	177154079600		002	ST00BP00	ST172	03295/02	27-DEC-1991	13833	03237N	07124E	ST 0194	-90.629500		28.507627	
	115	85	E/ST		G05610	24-JAN-1992	03-FEB-1992	12291	01508N	02507E	ST 0194	-90.615096		28.512303	
	177154079601		002	ST01BP00	ST172	02312/02	03-FEB-1992	12500	03237N	07124E	ST 0194	-90.629500		28.507627	
	115	85	E/PA		G05610	19-FEB-1992	28-JUN-2015	12056	02694N	05287E	ST 0194	-90.623771		28.509089	
	177154085700		A003	ST00BP00	ST172	02312/02	16-MAY-1995	9740	00631N	00599W	ST 0193	-90.605411		28.514660	
	113	129	D/PA		G05610	25-MAY-1995	25-JUN-2015	8803	02352N	01288E	ST 0194	-90.611319		28.509961	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154117000		A005	ST00BP00	ST172	02312/02	08-FEB-2005	13900	00621N 00602W	ST 0193	-90.605402	28.514688
	115 130		D/PA		G05610	04-MAR-2005	20-JUN-2015	12886	04578N 02268E	ST 0194	-90.614412	28.503858
	177154078600		B001	ST00BP00	ST172	02312/02	04-JUL-1991	12020	03234N 07118E	ST 0194	-90.629481	28.507637
	115 83		E/ST		G05610	19-JUL-1991	12-JAN-2005	12020	03221N 07045E	ST 0194	-90.629254	28.507669
	177154078601		B001	ST01BP00	ST172	02312/02	12-JAN-2005	12150	03234N 07118E	ST 0194	-90.629481	28.507637
	115 100		D/PA		G05610	18-JAN-2005	28-JUN-2015	12000	03691N 07620E	ST 0194	-90.631052	28.506387
	177154055500		D006	ST00BP00	ST172	00105/02	28-SEP-1983	14306	03545S 02525E	ST 0171	-90.615054	28.526196
	110 112		D/PA		G05610	02-DEC-1983	22-NOV-2009	9361	03360N 05599W	ST 0194	-90.638459	28.507337
	177154056500		D017	ST00BP00	ST172	00105/02	14-FEB-1984	10846	03555S 02511E	ST 0171	-90.615010	28.526224
	110 112		D/PA		G05610	12-MAR-1984	25-NOV-2009	9287	01187N 04441E	ST 0194	-90.621110	28.513219
	177154056900		D018	ST00BP00	ST172	00105/02	29-MAR-1984	10863	03534S 02490E	ST 0171	-90.614945	28.526165
	110 112		D/PA		G05610	22-APR-1984	25-NOV-2009	8006	01556N 06933E	ST 0194	-90.628875	28.512247
	177154057400		D019	ST00BP00	ST172	00105/02	29-APR-1984	11477	03535S 02497E	ST 0171	-90.614967	28.526168
	110 112		D/PA		G05610	24-MAY-1984	28-NOV-2009	7922	01190N 07035W	ST 0194	-90.633947	28.513280
	177154055700		001	ST00BP00	ST197	02894/02	24-OCT-1983	13000	07287N 03622W	ST 0197	-90.738732	28.458649
	125 84		E/PA		G05611	06-DEC-1983	13-DEC-1983	12996	06849S 10895E	ST 0197	-90.738639	28.459129
	177154069570		A002	ST00BP00	ST197	02894/02	03-MAY-1988	10944	01576N 05088E	ST 0197	-90.720480	28.474266
	121 84		D/ST		G05611	16-MAY-1988	27-JUN-1988	10261	02855N 03740E	ST 0197	-90.716307	28.470730
	177154069500		A002	ST00BP01	ST197	02894/02	27-JUN-1988	15632	01576N 05088E	ST 0197	-90.720480	28.474266
	119 84		E/ST		G05611	30-AUG-1988	19-MAY-2008	13525	05131N 01266E	ST 0197	-90.708649	28.464436
	177154069501		A002	ST01BP00	ST197	02894/02	21-MAY-2008	10474	01576N 05088E	ST 0197	-90.720480	28.474266
	121 111		E/PA		G05611	30-MAY-2008	20-MAR-2010	9963	02909N 06053E	ST 0197	-90.723506	28.470616
	177154070400		A003	ST00BP00	ST197	02894/02	19-SEP-1988	12915	01576N 05094E	ST 0197	-90.720499	28.474267
	120 84		E/PA		G05611	07-OCT-1988	18-NOV-2009	10799	06200N 08453E	ST 0197	-90.731026	28.461603
	177154101500		A004	ST00BP00	ST197	02894/02	22-JUN-2000	7784	01576N 05094E	ST 0197	-90.720499	28.474267
	120 117		D/PA		G05611	04-JUL-2000	16-NOV-2009	7600	00570N 05017E	ST 0197	-90.720242	28.477032
	177154059000		B001	ST00BP00	ST206	00105/02	06-SEP-1984	14450	03668S 02721E	ST 0205	-90.346932	28.433668
	161 94		E/ST		G05612	18-OCT-1984	19-NOV-2006	14433	03454S 02494E	ST 0205	-90.346233	28.433074
	177154059001		B001	ST01BP00	ST206	00105/02	20-NOV-2006	12506	03668S 02721E	ST 0205	-90.346932	28.433668
	165 116		E/TA		G05612	02-DEC-2006	02-JUL-2013	11195	07284S 00893E	ST 0205	-90.341150	28.443568
	177154062900		B002	ST00BP00	ST206	00105/02	15-JUL-1985	8598	03668S 02721E	ST 0205	-90.346932	28.433669
	161 98		E/ST		G05612	02-AUG-1985	03-AUG-1985	7898	06385S 01261E	ST 0205	-90.342318	28.441103
	177154062901		B002	ST01BP00	ST206	00105/02	03-AUG-1985	10589	03668S 02721E	ST 0205	-90.346932	28.433669
	161 97		E/TA		G05612	23-AUG-1985	20-JUL-2013	10016	05749S 01260E	ST 0205	-90.342331	28.439355

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177154081601		B004	ST01BP00	ST190	00105/02	22-MAY-2006	12106	03671S	02716E	ST 0205	-90.346917		28.433677
	165	115	E/PA		G05612	03-JUN-2006	02-SEP-2024	11501	06206S	01343E	ST 0205	-90.342576		28.440615
	177154103300		B005	ST00BP00	ST206	00105/02	03-NOV-2000	9978	03669S	02729E	ST 0205	-90.346957		28.433672
	165	106	D/PA		G05612	16-NOV-2000	02-SEP-2024	7874	05753N	03121E	ST 0205	-90.348033		28.448351
	177154104200		F001	ST00BP00	ST206	03295/02	14-JAN-2001	8300	07504N	00984E	ST 0205	-90.341433		28.443487
	156	81	E/PA		G05612	28-JAN-2001	16-AUG-2018	8299	07265S	00947E	ST 0205	-90.341318		28.443516
	177154120000		F002	ST00BP00	ST190	03295/02	25-MAR-2006	12926	07250S	00979W	ST 0205	-90.381232		28.443774
	155	123	D/PA		G05612	25-APR-2006	15-AUG-2018	12510	05655S	03144W	ST 0205	-90.374539		28.439340
	177154106700		G001	ST00BP00	ST190	00105/02	31-MAY-2001	19030	03895N	00248W	ST 0205	-90.383413		28.453725
	153	102	D/ST		G05612	09-AUG-2001	26-NOV-2001	19008	03842N	00209W	ST 0205	-90.383532		28.453872
	177154106701		G001	ST01BP00	ST190	00105/02	26-NOV-2001	19146	03895N	00248W	ST 0205	-90.383413		28.453725
	153	102	D/TA		G05612	31-DEC-2001	13-OCT-2023	18949	02966N	00115W	ST 0205	-90.383802		28.456284
	177154108500		G002	ST00BP00	ST190	03295/02		19178	03890N	00253W	ST 0205	-90.383397		28.453739
	153	106	D/CNL		G05612		19-AUG-2003	19000	02850N	00150W	ST 0205	-90.383691		28.456601
	177154115300		G003	ST00BP00	ST190	00105/02	13-FEB-2004	13065	03908N	00240W	ST 0205	-90.383439		28.453688
	155	108	D/ST		G05612	27-FEB-2004	21-MAR-2004	10743	05367N	05732W	ST 0205	-90.366392		28.449552
	177154115301		G003	ST00BP01	ST190	00105/02	21-MAR-2004	15676	03908N	00240W	ST 0205	-90.383439		28.453688
	155	108	D/TA		G05612	31-MAR-2004	04-OCT-2023	12301	07082N	07028W	ST 0205	-90.362406		28.444805
	177154057800		A001	ST00BP00	ST206	00105/02	04-JUL-1984	14568	02388S	04987E	ST 0206	-90.308114		28.429847
	165	94	E/ST		G05613	13-AUG-1984	14-AUG-2006	14557	02088S	04942E	ST 0206	-90.307984		28.429023
	177154057801		A001	ST01BP00	ST206	00105/02	16-AUG-2006	9374	02388S	04987E	ST 0206	-90.308114		28.429847
	165	132	E/TA		G05613	26-AUG-2006	18-JUL-2016	9022	01678S	03497E	ST 0206	-90.303501		28.427860
	177154060100		A002	ST00BP00	ST206	00105/02	31-OCT-1984	11651	02390S	05005E	ST 0206	-90.308170		28.429854
	165	88	E/ST		G05613	02-DEC-1984	31-JAN-1990	9465	06338S	05126W	ST 0206	-90.322453		28.440822
	177154060101		A002	ST01BP00	ST206	00105/02	31-JAN-1990	10647	02390S	05005E	ST 0206	-90.308170		28.429854
	165	128	D/TA		G05613	13-FEB-1990	18-JUL-2016	9402	05556S	06664W	ST 0206	-90.317690		28.438634
	177154061000		A003	ST00BP00	ST206	00105/02	10-DEC-1984	12860	02392S	04997E	ST 0206	-90.308145		28.429859
	165	94	E/TA		G05613	13-JAN-1985	18-JUL-2016	11499	05218S	02073E	ST 0206	-90.298971		28.437556
	177154074300		A004	ST00BP00	ST206	00105/02	20-MAR-1990	9852	02395S	05002E	ST 0206	-90.308161		28.429868
	165	129	D/TA		G05613	04-APR-1990	18-JUL-2016	9400	04330S	05248E	ST 0206	-90.308872		28.435193
	177154074700		A005	ST00BP00	ST206	00105/02	15-APR-1990	9235	02400S	04999E	ST 0206	-90.308151		28.429881
	165	129	D/PA		G05613	26-MAY-1990	31-MAY-1990	6990	05218S	05587W	ST 0206	-90.321050		28.437730
	177154075100		A006	ST00BP00	ST206	00105/02	01-JUN-1990	10705	02387S	05000E	ST 0206	-90.308155		28.429846
	165	129	D/TA		G05613	29-JUN-1990	18-JUL-2016	7887	06534N	06919E	ST 0206	-90.313963		28.445942

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154075200		A007	ST00BP00	ST206	00105/02	08-JAN-1991	9785	02389S	04992E	ST 0206	-90.308130		28.429851	
	165	129	D/TA		G05613	24-JAN-1991	18-JUL-2016	9251	03466S	03081E	ST 0206	-90.302155		28.432764	
	177154075300		A008	ST00BP00	ST206	00105/02	20-OCT-1990	11297	02394S	04989E	ST 0206	-90.308121		28.429865	
	165	129	D/TA		G05613	08-NOV-1990	18-JUL-2016	9383	06776N	03798E	ST 0206	-90.304260		28.445199	
	177154075400		A009	ST00BP00	ST206	00105/02	01-DEC-1990	11263	02391S	04984E	ST 0206	-90.308105		28.429856	
	165	129	D/TA		G05613	22-DEC-1990	24-APR-2002	9253	06215S	00622E	ST 0206	-90.294430		28.440262	
	177154075700		A010	ST00BP00	ST206	00105/02	08-AUG-1990	13207	02379S	04986E	ST 0206	-90.308113		28.429824	
	165	129	D/ST		G05613	25-SEP-1990	03-JUL-2006	9419	07267S	03765W	ST 0206	-90.326660		28.443409	
	177154075701		A010	ST01BP00	ST206	00105/02	04-JUL-2006	9426	02379S	04986E	ST 0206	-90.308113		28.429824	
	165	132	D/ST		G05613	10-JUL-2006	12-JUL-2006	7048	05623S	05948W	ST 0206	-90.319917		28.438837	
	177154075702		A010	ST01BP01	ST206	00105/02	13-JUL-2006	12300	02379S	04986E	ST 0206	-90.308113		28.429824	
	165	132	D/TA		G05613	28-JUL-2006	18-JUL-2016	9703	05999S	05502W	ST 0206	-90.321292		28.439881	
	177154074001		B003	ST01BP00	ST206	00105/02	07-MAR-1990	9750	03671S	02716E	ST 0205	-90.346916		28.433677	
	162	117	D/PA		G05613	16-MAR-1990	02-SEP-2024	8361	00603S	00151W	ST 0206	-90.338083		28.425175	
	177154081670		B004	ST00BP00	ST206	00105/02	26-JUN-1993	12686	03671S	02716E	ST 0205	-90.346917		28.433677	
	165	117	D/ST		G05613	05-AUG-1993	11-AUG-1993	11177	04578S	01393W	ST 0206	-90.334112		28.436074	
	177154081600		B004	ST00BP01	ST206	00105/02	11-AUG-1993	13137	03671S	02716E	ST 0205	-90.346917		28.433677	
	165	117	E/ST		G05613	17-AUG-1993	21-MAY-2006	10952	04924S	02678W	ST 0206	-90.330105		28.436993	
	177154103000		B006	ST00BP00	ST206	00105/02	18-OCT-2000	9942	03664S	02726E	ST 0205	-90.346947		28.433658	
	165	106	D/PA		G05613	31-OCT-2000	01-SEP-2024	7901	01457S	02145W	ST 0206	-90.331857		28.427473	
	177154083100		E001	ST00BP00	ST206	03295/02	06-MAY-1994	9909	02688N	02942E	ST 0206	-90.301483		28.456418	
	168	100	D/PA		G05613	21-MAY-1994	20-MAR-2001	9909	02690N	02906E	ST 0206	-90.301371		28.456411	
	177154062000		001	ST00BP00	WILD	00114/02	19-FEB-1985	9992	01738S	00569W	ST 0208	-90.244955		28.427546	
	180	100	E/PA		G05614	13-MAR-1985	18-MAR-1985	9991	01728S	00557W	ST 0208	-90.244993		28.427519	
	177134011700		001	ST00BP00	WILD	00967/02	05-NOV-1983	14787	00943S	03008E	PL 0014	-90.565133		28.902672	
	50	82	E/PA		G05615	10-DEC-1983	18-DEC-1983	14786	01001S	02935E	PL 0014	-90.564904		28.902831	
	177164003670		A001	ST00BP00	ST221	00105/02	21-OCT-1983	15701	10704N	05713W	ST 0221	-90.493361		28.395183	
	157	86	D/ST		G05618	12-FEB-1984	25-FEB-1984	15690	03781S	05502E	ST 0221	-90.493619		28.394435	
	177164003600		A001	ST00BP01	ST221	00105/02	25-FEB-1984	16905	10704N	05713W	ST 0221	-90.493361		28.395183	
	157	86	E/ST		G05618	18-MAR-1984	09-MAY-1996	16848	03399S	05524E	ST 0221	-90.493696		28.393385	
	177164003601		A001	ST01BP00	ST221	00105/02	09-MAY-1996	12803	10704N	05713W	ST 0221	-90.493361		28.395183	
	157	116	E/PA		G05618	21-MAY-1996	09-SEP-2001	12594	03292S	04461E	ST 0221	-90.490394		28.393069	
	177164006100		A002	ST00BP00	ST221	00105/02	01-OCT-1984	16200	10712N	05698W	ST 0221	-90.493407		28.395162	
	158	87	E/PA		G05618	17-JAN-1985	09-SEP-2001	16044	04140S	04428E	ST 0221	-90.490271		28.395401	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164023700		A003	ST00BP00	ST221	00105/02	28-MAR-1998	14204	04054S 05421E	ST 0221	-90.493361	28.395183
	154 135		D/ST		G05618	07-MAY-1998	13-MAY-1998	12498	06220N 02161E	ST 0221	-90.483122	28.407445
	177164023701		A003	ST01BP00	ST221	00105/02	15-MAY-1998	14494	04054S 05421E	ST 0221	-90.493361	28.395183
	156 135		D/PA		G05618	25-MAY-1998	31-MAY-1998	12500	05399N 02673E	ST 0221	-90.484693	28.409712
	177164006600		001	ST00BP00	WILD	00800/02	01-NOV-1984	13300	03679N 02595E	ST 0230	-90.143931	28.371184
	238 95		E/PA		G05619	22-DEC-1984	24-DEC-1984	13291	03528N 02826E	ST 0230	-90.144644	28.371605
	177164006300		001	ST00BP00	ST235	00689/02	11-AUG-1984	13049	01969N 01304E	ST 0236	-90.388948	28.377903
	172 93		E/PA		G05622	20-OCT-1984	28-OCT-1984	12717	02636N 02137E	ST 0236	-90.391555	28.376088
	177164007400		001	ST00BP00	ST242	00114/02	03-DEC-1984	15500	05687N 05422E	ST 0242	-90.673803	28.347570
	161 115		E/PA		G05624	03-FEB-1985	14-FEB-1985	15489	05874N 05309E	ST 0242	-90.673455	28.347054
	177164012800		002	ST00BP00	ST242	00114/02	02-MAR-1988	16000	05053S 03793E	ST 0242	-90.668799	28.338687
	162 107		E/PA		G05624	21-MAY-1988	31-MAY-1988	16000	05053S 03793E	ST 0242	-90.668799	28.338687
	177164003700		A001	ST00BP00	ST245	02200/02	03-AUG-1984	18000	02177S 00640E	ST 0245	-90.659309	28.292343
	194 95		E/PA		G05625	15-NOV-1984	04-OCT-2009	17999	02199S 00639E	ST 0245	-90.659305	28.292404
	177164017600		A003	ST00BP00	ST245	02200/02	01-MAR-1991	15287	02167S 00619E	ST 0245	-90.659244	28.292343
	192 110		D/PA		G05625	27-APR-1991	30-SEP-2009	14872	02943S 02995E	ST 0245	-90.666611	28.294488
	177164017901		A004	ST01BP00	ST245	02200/02	15-AUG-1991	17000	02173S 00623E	ST 0245	-90.659256	28.292360
	192 190		E/PA		G05625	29-AUG-1991	30-SEP-2009	16898	01289S 00808E	ST 0245	-90.659848	28.289904
	177164028201		A005	ST00BP01	ST245	02200/02	09-JUL-2001	7425	02177S 00640E	ST 0245	-90.659309	28.292343
	195 109		D/ST		G05625	09-JUL-2001	22-JUL-2001	6578	00268S 03072E	ST 0245	-90.666898	28.287133
	177164030500		A006	ST00BP00	ST245	02200/02	14-OCT-2002	15129	02172S 00619E	ST 0245	-90.659244	28.292329
	195 119		D/PA		G05625	03-DEC-2002	30-SEP-2009	14076	02437S 04367E	ST 0245	-90.670881	28.293119
	177164008700		A002	ST00BP00	ST245	00114/02	07-OCT-1985	17566	02100S 00644E	ST 0245	-90.659323	28.292159
	195 98		E/PA		G05626	05-MAY-1986	03-OCT-2009	17027	00271S 00393W	ST 0246	-90.656134	28.287088
	177164010900		001	ST00BP00	ST260	00078/02	15-AUG-1986	8700	03175S 06694E	ST 0259	-90.177555	28.268599
	311 73		E/PA		G05631	09-OCT-1986	14-OCT-1986	8700	03175S 06694E	ST 0259	-90.177555	28.268599
	177164013100		002	ST00BP00	ST260	00078/02	14-AUG-1987	9008	04407S 01429E	ST 0259	-90.161168	28.271839
	308 88		E/PA		G05631	07-SEP-1987	12-SEP-1987	9008	04407S 01429E	ST 0259	-90.161168	28.271839
	177164008600		001	ST00BP00	ST260	00540/02	17-DEC-1985	10547	04990S 00046E	ST 0260	-90.202682	28.273811
	300 89		E/PA		G05632	20-JAN-1986	20-FEB-1986	10547	04990S 00046E	ST 0260	-90.202682	28.273811
	177164012100		002	ST00BP00	ST260	00540/02	21-JAN-1987	9025	03508S 01554E	ST 0260	-90.207410	28.269777
	300 82		E/PA		G05632	22-FEB-1987	20-DEC-1990	9025	03508S 01554E	ST 0260	-90.207410	28.269777
	177164015270		003	ST00BP00	ST260	00540/02	30-JAN-1989	3212	03503S 01587E	ST 0260	-90.207513	28.269765
	307 82		E/ST		G05632	15-FEB-1989	15-FEB-1989	3212	03506S 01590E	ST 0260	-90.207522	28.269773

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177164015200		003	ST00BP01	ST260	00540/02	15-FEB-1989	10112	03503S	01587E	ST 0260	-90.207513		28.269765
	307	82	D/PA		G05632	24-MAR-1989	20-DEC-1990	9484	06385S	02103E	ST 0260	-90.209028		28.277703
	177164015600		002	ST00BP00	ST265	00148/02	29-OCT-1989	13381	01686S	02670W	ST 0265	-90.469299		28.266781
	224	68	E/PA		G05634	25-NOV-1989	25-OCT-1991	13032	02131S	04547W	ST 0265	-90.463459		28.267966
	177164009500		001	ST00BP00	ST267	00078/02	11-DEC-1985	7993	06750S	01150W	ST 0267	-90.557042		28.265957
	211	98	E/PA		G05635	25-FEB-1986	17-MAR-1986	7992	06811S	01075W	ST 0267	-90.557273		28.266127
	177164011700		002	ST00BP00	ST267	00078/02	25-APR-1987	12000	05000S	02250W	ST 0267	-90.553663		28.261125
	216	90	E/PA		G05635	06-JUL-1987	10-JUL-1987	12000	05000S	02250W	ST 0267	-90.553663		28.261125
	177164013500		003	ST00BP00	ST267	00078/02	17-OCT-1987	7014	04959S	04505W	ST 0267	-90.546663		28.260970
	214	86	E/PA		G05635	07-NOV-1987	12-NOV-1987	7014	04959S	04505W	ST 0267	-90.546663		28.260970
	177164013000		001	ST00BP00	WILD	00724/02	14-MAR-1988	9711	02960S	03946W	ST 0280	-90.374036		28.229036
	286	73	E/PA		G05639	25-JUN-1988	04-JUL-1988	9205	02663S	06651W	ST 0280	-90.365647		28.228158
	177164012500		001	ST00BP00	WILD	01160/02	13-JUL-1987	8347	01411N	05802E	ST 0283	-90.220750		28.256368
	311	90	E/PA		G05641	07-AUG-1987	13-AUG-1987	8347	01411N	05802E	ST 0283	-90.220750		28.256368
	177164008500		001	ST00BP00	ST290	01680/02	28-JUN-1985	11415	11137N	12394E	ST 0290	-90.333521		28.189971
	415	77	E/ST		G05644	10-SEP-1985	18-SEP-1985	11030	02190S	02550W	ST 0290	-90.332983		28.186032
	177164008501		001	ST01BP00	ST290	01680/02	18-SEP-1985	11846	11137N	12394E	ST 0290	-90.333521		28.189971
	419	77	E/PA		G05644	16-NOV-1985	14-DEC-1985	11362	02071S	02317W	ST 0290	-90.333708		28.185712
	177164010000		002	ST00BP00	ST290	01680/02	20-SEP-1986	1780	14225N	13975E	ST 0290	-90.338509		28.181519
	435	80	E/PA		G05644	23-SEP-1986	25-SEP-1986	1780	14225N	13975E	ST 0290	-90.338509		28.181519
	177164011200		003	ST00BP00	ST290	01680/02	26-SEP-1986	14085	14049N	14048E	ST 0290	-90.338731		28.182005
	430	80	E/ST		G05644	02-NOV-1986	12-NOV-1986	14082	00744S	00598W	ST 0290	-90.339079		28.182102
	177164004800		001	ST00BP00	ST295	02451/02	26-FEB-1984	13637	05614N	03575W	ST 0295	-90.550071		28.193535
	284	72	E/PA		G05646	04-APR-1984	04-AUG-1985	13614	05292N	03830W	ST 0295	-90.549273		28.194415
	177164010370		A001	ST00BP00	ST295	02451/02	13-MAY-1986	14523	04602N	06408W	ST 0295	-90.541259		28.196264
	288	120	D/ST		G05646	21-JUN-1986	01-JUL-1986	13594	06106N	02407W	ST 0295	-90.553707		28.192206
	177164010300		A001	ST00BP01	ST295	02451/02	01-JUL-1986	14249	04602N	06408W	ST 0295	-90.541259		28.196264
	288	118	D/ST		G05646	18-JUL-1986	09-AUG-1997	13386	06304N	02677W	ST 0295	-90.552871		28.191655
	177164010301		A001	ST01BP00	ST295	02451/02	09-AUG-1997	11936	04602N	06408W	ST 0295	-90.541259		28.196264
	288	145	D/ST		G05646	12-AUG-1997	29-AUG-1997	10945	05602N	03103W	ST 0295	-90.551537		28.193577
	177164010302		A001	ST02BP00	ST295	02451/02	29-AUG-1997	12584	04602N	06408W	ST 0295	-90.541259		28.196264
	288	145	D/TA		G05646	08-SEP-1997	25-SEP-1997	11356	05286N	02625W	ST 0295	-90.553011		28.194456
	177164005570		A002	ST00BP00	ST295	02451/02	13-APR-1984	14773	04594N	06408W	ST 0295	-90.541259		28.196286
	288	120	D/ST		G05646	24-MAY-1984	25-JUL-1986	13157	00124N	02784W	ST 0295	-90.552408		28.208644

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164005500		A002	ST00BP01	ST295	02451/02	25-JUL-1986	14004	04594N 06408W	ST 0295	-90.541259	28.196286
	288 120		D/TA		G05646	03-OCT-1986	16-JAN-1992	12410	00456N 02939W	ST 0295	-90.551936	28.207729
	177164010400		A003	ST00BP00	ST295	02451/02	15-AUG-1986	14660	04602N 06413W	ST 0295	-90.541243	28.196264
	288 118		D/COM		G05646	18-SEP-1986	03-AUG-1989	12910	00884N 01207W	ST 0295	-90.557318	28.206585
	177164011300		A004	ST00BP00	ST295	02451/02	09-OCT-1986	13595	04617N 06412W	ST 0295	-90.541247	28.196223
	288 118		D/COM		G05646	06-NOV-1986	08-SEP-1989	13153	05664N 04391W	ST 0295	-90.547539	28.193383
	177164011600		A005	ST00BP00	ST295	02451/02	16-NOV-1986	15174	04610N 06412W	ST 0295	-90.541246	28.196242
	288 120		D/TA		G05646	02-JAN-1987	12-JUN-2011	13583	02266N 00585W	ST 0295	-90.559278	28.202797
	177164011800		A006	ST00BP00	ST295	02451/02	10-JAN-1987	14912	04610N 06418W	ST 0295	-90.541228	28.196242
	288 118		D/TA		G05646	24-FEB-1987	15-FEB-2013	13602	03717N 01337W	ST 0295	-90.556975	28.198793
	177164012000		A007	ST00BP00	ST295	02451/02	07-APR-1987	14520	04610N 06423W	ST 0295	-90.541212	28.196242
	288 118		D/TA		G05646	02-MAY-1987	16-APR-2011	13407	06579S 02815W	ST 0295	-90.552467	28.188688
	177164012200		A008	ST00BP00	ST295	02451/02	09-MAR-1987	14721	04611N 06428W	ST 0295	-90.541197	28.196239
	288 118		D/TA		G05646	31-MAR-1987	04-JAN-1990	13915	04512N 05365E	ST 0295	-90.529381	28.196438
	177164012300		A009	ST00BP00	ST295	02451/02	05-MAR-1988	16745	04619N 06437W	ST 0295	-90.541169	28.196217
	228 118		D/TA		G05646	04-APR-1988	12-JUN-2011	13901	01492S 05622E	ST 0295	-90.530352	28.174567
	177164012700		A011	ST00BP00	ST295	02451/02	19-JUN-1987	13683	04603N 06423W	ST 0295	-90.541212	28.196261
	288 118		D/COM		G05646	20-JUL-1987	28-JUN-1989	13111	06921S 04672W	ST 0295	-90.546698	28.189594
	177164012400		A012	ST00BP00	ST295	02451/02	10-MAY-1987	13483	04603N 06418W	ST 0295	-90.541228	28.196261
	288 118		D/TA		G05646	09-JUN-1987	12-JUN-2011	11406	02624N 00551W	ST 0295	-90.559392	28.201811
	177164012901		A013	ST01BP00	ST295	02451/02	25-JAN-2001	10925	04603N 06428W	ST 0295	-90.541197	28.196261
	288 124		D/COM		G05646	05-FEB-2001	20-FEB-2001	10545	02760N 05983W	ST 0295	-90.542537	28.201337
	177164013400		A014	ST00BP00	ST295	02451/02	15-OCT-1987	14690	04617N 06417W	ST 0295	-90.541231	28.196223
	288 118		D/COM		G05646	29-FEB-1988	17-SEP-1992	12904	00896N 01142W	ST 0295	-90.557520	28.206552
	177164013700		A015	ST00BP00	ST295	02451/02	08-DEC-1987	15168	04618N 06427W	ST 0295	-90.541200	28.196220
	288 118		D/COM		G05646	12-FEB-1988	10-FEB-1993	14034	03169N 01676W	ST 0295	-90.555912	28.200292
	177164013901		A016	ST01BP00	ST295	02451/02	11-JUL-2000	13623	04596N 06433W	ST 0295	-90.541181	28.196280
	288 124		D/COM		G05646	27-JUL-2000	28-AUG-2000	12199	00446N 03079W	ST 0295	-90.551499	28.207752
	177164014000		A017	ST00BP00	ST295	02451/02	31-MAY-1988	13517	04603N 06433W	ST 0295	-90.541181	28.196261
	288 118		D/COM		G05646	18-AUG-1988	18-NOV-1992	12030	01245N 02726W	ST 0295	-90.552613	28.205562
	177164014400		A018	ST00BP00	ST295	02451/02	11-JUL-1988	14861	04604N 06438W	ST 0295	-90.541166	28.196258
	288 118		D/TA		G05646	21-SEP-1988	29-FEB-2008	13601	03549S 07217W	ST 0295	-90.538874	28.180274
	177164014700		A020	ST00BP00	ST295	02451/02	04-NOV-1988	16263	04596N 06438W	ST 0295	-90.541165	28.196280
	288 118		D/TA		G05646	30-NOV-1988	12-JUN-2011	14601	02595S 07343E	ST 0295	-90.535667	28.177632

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177164014970		A021	ST00BP00	ST295	02451/02	12-DEC-1988	15527	04618N	06432W	ST 0295	-90.541185	28.196220
	288 118		D/ST		G05646	01-JAN-1989	01-JAN-1989	14499	04176N	02103W	ST 0295	-90.554609	28.197516
	177164014900		A021	ST00BP01	ST295	02451/02	06-JAN-1989	15243	04618N	06432W	ST 0295	-90.541185	28.196220
	288 118		D/ST		G05646	22-JAN-1989	13-MAY-2000	14256	04269N	02229W	ST 0295	-90.554220	28.197257
	177164014901		A021	ST01BP00	ST295	02451/02	13-MAY-2000	11095	04618N	06432W	ST 0295	-90.541185	28.196220
	288 124		D/ST		G05646	19-MAY-2000	10-SEP-2000	10750	05023N	04505W	ST 0295	-90.547174	28.195143
	177164014902		A021	ST02BP00	ST295	02451/02	10-SEP-2000	11965	04618N	06432W	ST 0295	-90.541185	28.196220
	288 124		D/COM		G05646	24-SEP-2000	22-OCT-2000	11233	03881N	03494W	ST 0295	-90.550287	28.198301
	177164017700		A022	ST00BP00	ST295	02451/02	01-MAY-1991	13600	04618N	06422W	ST 0295	-90.541216	28.196220
	300 118		D/ST		G05646	06-JUN-1991	06-FEB-1995	11946	03910N	00911W	ST 0295	-90.558300	28.198269
	177164017701		A022	ST01BP00	ST295	02451/02	06-FEB-1995	12228	04618N	06422W	ST 0295	-90.541216	28.196220
	300 118		D/ST		G05646	20-FEB-1995	04-MAR-1995	10543	04207N	01440W	ST 0295	-90.556665	28.197443
	177164017702		A022	ST01BP01	ST295	02451/02	07-MAR-1995	12986	04618N	06422W	ST 0295	-90.541216	28.196220
	300 118		D/ST		G05646	19-MAR-1995	20-APR-1995	10758	03962N	01124W	ST 0295	-90.557640	28.198124
	177164017770		A022	ST01BP02	ST295	02451/02	20-APR-1995	11825	04618N	06422W	ST 0295	-90.541216	28.196220
	300 118		D/ST		G05646	20-APR-1995	01-APR-2000	10188	04467N	01681W	ST 0295	-90.555922	28.196725
	177164017703		A022	ST02BP00	ST295	02451/02	01-APR-2000	12200	04618N	06422W	ST 0295	-90.541216	28.196220
	288 124		D/COM		G05646	10-APR-2000	25-APR-2000	10850	03801N	01823W	ST 0295	-90.555468	28.198552
	177164018000		A023	ST00BP00	ST295	02451/02	14-JUN-1991	14360	04611N	06433W	ST 0295	-90.541181	28.196239
	288 120		D/TA		G05646	12-JUL-1991	08-MAR-2000	11738	06306S	03050E	ST 0295	-90.522267	28.187752
	177164018370		A024	ST00BP00	ST295	02451/02	09-SEP-1991	11902	04626N	06437W	ST 0295	-90.541169	28.196198
	288 120		D/ST		G05646	10-OCT-1991	13-OCT-1991	9646	05847S	06228E	ST 0295	-90.532138	28.186550
	177164018371		A024	ST00BP01	ST295	02451/02	11-OCT-1991	11271	04626N	06437W	ST 0295	-90.541169	28.196198
	288 120		D/ST		G05646	13-OCT-1991	31-OCT-1991	9312	06217S	06621E	ST 0295	-90.533350	28.187576
	177164018300		A024	ST00BP02	ST295	02451/02	11-DEC-1991	12650	04626N	06437W	ST 0295	-90.541169	28.196198
	288 120		D/COM		G05646	19-DEC-1991	24-DEC-1992	9999	05429S	05827E	ST 0295	-90.530904	28.185393
	177164018100		A025	ST00BP02	ST295	02451/02	19-DEC-1991	13025	04611N	06438W	ST 0295	-90.541166	28.196239
	288 117		D/COM		G05646	02-JAN-1992	14-AUG-1992	11904	05014N	01878W	ST 0295	-90.555323	28.195218
	177164018470		A026	ST00BP00	ST295	02451/02	19-OCT-1991	16197	04626N	06432W	ST 0295	-90.541185	28.196198
	288 120		D/ST		G05646	22-NOV-1991	22-NOV-1991	13070	04094S	04490W	ST 0295	-90.547323	28.181824
	177164018400		A026	ST00BP01	ST295	02451/02	25-NOV-1991	13535	04626N	06432W	ST 0295	-90.541185	28.196198
	288 120		D/COM		G05646	01-DEC-1991	11-OCT-1992	11081	05056S	06058W	ST 0295	-90.542438	28.184440
	177164018500		A027	ST00BP00	ST295	02451/02	10-FEB-1992	13170	04625N	06412W	ST 0295	-90.541247	28.196201
	288 122		D/COM		G05646	09-MAR-1992	26-JUN-1992	11632	02235N	01271W	ST 0295	-90.557150	28.202868

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164022370		A029	ST00BP00	ST295	02451/02	22-FEB-1997	12330	04625N 06427W	ST 0295	-90.541200	28.196200
	288 145		D/ST		G05646	07-APR-1997	07-APR-1997	10155	00780N 03651W	ST 0295	-90.549733	28.206825
	177164022600		A030	ST00BP00	ST295	02451/02	28-MAY-1997	17175	09365S 09157E	ST 0295	-90.541150	28.196278
	288 145		D/COM		G05646	07-JUL-1997	13-MAR-1998	13793	00365S 05378E	ST 0295	-90.529620	28.171462
	177164026100		A031	ST00BP00	ST295	02451/02	27-DEC-1999	12597	04600N 06400W	ST 0295	-90.541283	28.196270
	288 124		D/COM		G05646	14-FEB-2000	26-FEB-2000	11582	01938N 02795W	ST 0295	-90.552415	28.203656
	177164027800		A032	ST00BP00	ST295	02451/02	24-FEB-2001	13156	04609N 06408W	ST 0295	-90.541259	28.196245
	288 124		D/COM		G05646	11-APR-2001	17-MAY-2001	11067	03135N 00140W	ST 0295	-90.560677	28.200415
	177164028900		B001	ST00BP00	ST295	02451/02	18-NOV-2001	12368	04905N 06379W	ST 0295	-90.541355	28.195432
	288 122		D/TA		G05646	15-DEC-2001	12-JUN-2019	11000	04774N 01220W	ST 0295	-90.557360	28.195890
	177164029300		B002	ST00BP00	ST295	02451/02	25-JAN-2002	9541	04900N 06391W	ST 0295	-90.541318	28.195445
	283 122		D/ST		G05646	13-FEB-2002	05-MAY-2002	8995	03233N 07359W	ST 0295	-90.538277	28.200009
	177164029301		B002	ST01BP00	ST295	02451/02	05-MAY-2002	11371	04900N 06391W	ST 0295	-90.541318	28.195445
	283 122		D/COM		G05646	12-MAY-2002	04-JUN-2002	10622	02213N 07167W	ST 0295	-90.538852	28.202818
	177164029200		B003	ST00BP00	ST295	02451/02	17-JAN-2002	11908	04899N 06379W	ST 0295	-90.541355	28.195448
	283 122		D/ST		G05646	17-MAR-2002	22-MAR-2002	10576	03167N 01759W	ST 0295	-90.555655	28.200298
	177164029201		B003	ST00BP01	ST295	02451/02	22-MAR-2002	12124	04899N 06379W	ST 0295	-90.541355	28.195448
	283 122		D/ST		G05646	02-APR-2002	08-APR-2002	10750	03223N 01663W	ST 0295	-90.555954	28.200144
	177164029202		B003	ST00BP02	ST295	02451/02	08-APR-2002	12256	04899N 06379W	ST 0295	-90.541355	28.195448
	283 122		D/TA		G05646	13-APR-2002	14-JAN-2013	10861	03252N 01598W	ST 0295	-90.556157	28.200066
	177164029100		B004	ST00BP00	ST295	02451/02	08-JAN-2002	7227	04906N 06385W	ST 0295	-90.541337	28.195429
	283 122		D/ST		G05646	13-JUN-2002	13-JUN-2002	6999	05332N 05663W	ST 0295	-90.543585	28.194271
	177164029101		B004	ST00BP01	ST295	02451/02	13-JUN-2002	13190	04906N 06385W	ST 0295	-90.541337	28.195429
	283 122		D/COM		G05646	14-JUN-2002	14-JUL-2002	11601	06540S 02596W	ST 0295	-90.553145	28.188585
	177164030000		B005	ST00BP00	ST295	02451/02	16-JUL-2002	12444	04906N 06391W	ST 0295	-90.541318	28.195429
	283 122		D/COM		G05646	03-AUG-2002	27-AUG-2002	11300	04560N 02679W	ST 0295	-90.552828	28.196450
	177164030400		B006	ST00BP00	ST295	02451/02	29-AUG-2002	10886	04900N 06397W	ST 0295	-90.541299	28.195445
	283 122		D/ST		G05646	18-SEP-2002	19-SEP-2002	10442	03765N 07587W	ST 0295	-90.537581	28.198543
	177164030401		B006	ST00BP01	ST295	02451/02	19-SEP-2002	7790	04900N 06397W	ST 0295	-90.541299	28.195445
	283 122		D/ST		G05646	19-SEP-2002	21-SEP-2002	7783	04829N 06452W	ST 0295	-90.541127	28.195639
	177164030402		B006	ST01BP00	ST295	02451/02	21-SEP-2002	9656	04900N 06397W	ST 0295	-90.541299	28.195445
	283 122		D/ST		G05646	30-SEP-2002	21-OCT-2002	9161	03673N 05984W	ST 0295	-90.542554	28.198826
	177164030403		B006	ST01BP01	ST295	02451/02	21-OCT-2002	12059	04900N 06397W	ST 0295	-90.541299	28.195445
	283 122		D/COM		G05646	25-OCT-2002	21-OCT-2002	10273	01652N 05284W	ST 0295	-90.544684	28.204396

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177164004070		001	ST00BP00	ST311	00078/02	07-NOV-1983	10433	03000S	00600W	ST 0311	-90.559999		28.102124	
	412	84	E/ST		G05647	05-FEB-1984	17-FEB-1984	10432	02911S	00590W	ST 0311	-90.560031		28.101878	
	177164004000		001	ST00BP01	ST311	00078/02	05-FEB-1984	11549	03000S	00600W	ST 0311	-90.559999		28.102124	
	412	84	E/PA		G05647	16-APR-1984	24-APR-1984	11538	02983S	00558W	ST 0311	-90.560128		28.102077	
	177164014200		001	ST00BP00	ST314	00232/02	16-JUN-1988	10080	02581S	00634E	ST 0316	-90.709154		28.063395	
	470	88	E/PA		G05649	05-JUL-1988	10-JUL-1988	10075	02741S	00665E	ST 0316	-90.709247		28.063835	
	177164009700		001	ST00BP00	WILD	00078/02	03-JAN-1986	8101	02873N	02025E	ST 0319	-90.568258		28.086026	
	449	65	E/PA		G05651	22-FEB-1986	19-MAR-1986	8101	02892N	02079E	ST 0319	-90.568426		28.085975	
	177164013200		002	ST00BP00	WILD	00078/02	20-SEP-1987	11313	07025N	01000E	ST 0319	-90.565167		28.074593	
	440	73	E/PA		G05651	24-NOV-1987	05-DEC-1987	10146	03154N	01014E	ST 0319	-90.565131		28.085234	
	177174026500		001	ST00BP00	WILD	00992/01	31-MAR-1988	13514	05728S	04796W	GI 0024	-90.070151		29.105333	
	45	89	E/ST		G05652	13-APR-1988	20-APR-1988	13513	05618S	04812W	GI 0024	-90.070105		29.105031	
	177174026501		001	ST01BP00	WILD	00992/01	20-APR-1988	13863	05728S	04796W	GI 0024	-90.070151		29.105333	
	45	89	E/PA		G05652	02-MAY-1988	06-MAY-1988	13785	06303S	04551W	GI 0024	-90.070898		29.106922	
	177174016200		001	ST00BP00	GI082	00081/01	29-NOV-1983	11909	07304N	03978E	GI 0078	-89.917870		28.743244	
	175	100	E/PA		G05656	20-DEC-1983	31-DEC-1983	9506	02675N	07011E	GI 0078	-89.927155		28.756074	
	177174019400		002	ST00BP00	GI082	00081/01	02-OCT-1985	14075	04391S	02003E	GI 0078	-89.911828		28.734755	
	185	100	E/PA		G05656	04-NOV-1985	10-NOV-1985	11097	04461N	05543E	GI 0078	-89.922644		28.751114	
	177174027000		A001	ST00BP00	GI079	00185/01	26-JUN-1988	8250	04273N	02090E	GI 0079	-89.865820		28.751002	
	205	82	E/ST		G05657	05-JUL-1988	07-JUL-1988	6098	05154N	06920E	GI 0079	-89.880924		28.748749	
	177174027001		A001	ST01BP00	GI079	00185/01	07-JUL-1988	11240	04273N	02090E	GI 0079	-89.865820		28.751002	
	206	83	E/PA		G05657	14-JUL-1988	26-FEB-2000	8027	00250N	06808W	GI 0079	-89.883944		28.762268	
	177174028800		A002	ST00BP00	GI079	00185/01	08-APR-1989	13985	04272N	02097E	GI 0079	-89.865842		28.751005	
	204	85	E/ST		G05657	01-MAY-1989	03-MAY-1989	8535	04177N	02748W	GI 0079	-89.896766		28.751612	
	177174028870		A002	ST01BP00	GI079	00185/01	04-MAY-1989	9379	04272N	02097E	GI 0079	-89.865842		28.751005	
	204	85	E/ST		G05657	12-MAY-1989	12-MAY-1989	5506	05431N	06257W	GI 0079	-89.885869		28.748043	
	177174028801		A002	ST01BP01	GI079	00185/01	12-MAY-1989	10774	04272N	02097E	GI 0079	-89.865842		28.751005	
	204	85	E/PA		G05657	15-MAY-1989	26-FEB-2000	6170	04897N	05172W	GI 0079	-89.889231		28.749549	
	177174032400		A003	ST00BP00	GI079	00185/01	20-OCT-1990	11825	04277N	02084E	GI 0079	-89.865802		28.750991	
	204	122	D/PA		G05657	10-NOV-1990	26-FEB-2000	6986	04482N	04983W	GI 0079	-89.889803		28.750696	
	177174031800		005	ST00BP00	GI082	00105/01	15-APR-1990	7843	06770N	01757E	GI 0082	-89.957514		28.704554	
	190	90	E/ST		G05659	21-APR-1990	15-APR-1990	6440	04665S	00227E	GI 0082	-89.952868		28.695366	
	177174031801		005	ST01BP00	GI082	00105/01	23-APR-1990	6750	06770N	01757E	GI 0082	-89.957514		28.704554	
	190	90	E/PA		G05659	25-APR-1990	09-FEB-1997	6359	06431S	00827E	GI 0082	-89.954674		28.700242	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177174026900		A001	ST00BP00	GI082	00105/01	28-MAY-1988	10200	01102S	02229E	GI 0082	-89.959244	28.685636
	203	90	E/PA		G05659	12-JUN-1988	20-AUG-2007	9981	01846S	02559E	GI 0082	-89.960246	28.687693
	177174027600		A002	ST00BP00	GI082	00105/01	14-OCT-1988	10519	01102S	02225E	GI 0082	-89.959231	28.685636
	203	93	E/PA		G05659	29-OCT-1988	27-APR-1998	10139	00862S	00714E	GI 0082	-89.954530	28.684926
	177174027900		A003	ST00BP00	GI082	00105/01	03-NOV-1988	10229	01110S	02229E	GI 0082	-89.959243	28.685658
	203	93	E/ST		G05659	16-NOV-1988	18-NOV-1988	9977	02509S	03625E	GI 0082	-89.963544	28.689550
	177174027901		A003	ST01BP00	GI082	00105/01	18-NOV-1988	10450	01110S	02229E	GI 0082	-89.959243	28.685658
	203	93	E/ST		G05659	28-NOV-1988	12-JAN-1990	9965	02181S	00598E	GI 0082	-89.954118	28.688550
	177174027902		A003	ST02BP00	GI082	00105/01	12-JAN-1990	13277	01110S	02229E	GI 0082	-89.959243	28.685658
	203	93	E/PA		G05659	17-FEB-1990	20-AUG-2007	12394	04675S	02746E	GI 0082	-89.960723	28.695479
	177174038800		A005	ST00BP00	GI082	00105/01	17-JUN-1996	7888	01102S	02229E	GI 0082	-89.959244	28.685636
	198	130	D/PA		G05659	03-JUL-1996	13-MAR-2007	7522	00081S	00759E	GI 0082	-89.954700	28.682782
	177174040470		A006	ST00BP00	GI082	00105/01	16-JUN-1998	584	01103S	02224E	GI 0082	-89.959228	28.685639
	188	133	D/ST		G05659	22-JUN-1998		584	01103S	02224E	GI 0082	-89.959228	28.685639
	177174040400		A006	ST00BP01	GI082	00105/01	23-JUN-1998	11540	01103S	02224E	GI 0082	-89.959228	28.685639
	188	133	D/PA		G05659	12-JUL-1998	15-JUL-1998	9900	06191S	01117E	GI 0082	-89.955585	28.699591
	177184004600		003	ST00BP00	ST131	00078/01	21-MAY-1984	8238	01224N	01997W	GI 0086	-90.125967	28.680896
	210	99	E/ST		G05660	12-JUN-1984	18-JUN-1984	8238	01227N	01990W	GI 0086	-90.125988	28.680888
	177184004601		003	ST01BP00	ST131	00078/01	18-JUN-1984	8320	01224N	01997W	GI 0086	-90.125967	28.680896
	192	99	E/PA		G05660	30-JUN-1984	06-JUL-1984	8059	02262N	01473W	GI 0086	-90.127636	28.678059
	177184005000		004	ST00BP00	ST131	00078/01	31-JUL-1985	2522	05900S	02150W	GI 0086	-90.125741	28.659901
	246	40	D/PA		G05660	06-SEP-1985	20-SEP-1985	2522	05887S	02160W	GI 0086	-90.125709	28.659865
	177184005300		005	ST00BP00	ST131	00078/01	27-SEP-1985	7566	06100S	02050W	GI 0086	-90.126046	28.660454
	246	96	D/PA		G05660	24-OCT-1985	31-OCT-1987	7566	06100S	02050W	GI 0086	-90.126046	28.660454
	177184004200		AA001	ST00BP00	ST131	00078/01	30-OCT-1983	9487	05186N	00997W	GI 0086	-90.129215	28.670031
	211	104	D/ST		G05660	30-DEC-1983	10-MAR-1999	9486	05197N	00989W	GI 0086	-90.129239	28.670003
	177184004201		AA001	ST01BP00	ST131	00078/01	10-MAR-1999	7959	05186N	00997W	GI 0086	-90.129215	28.670031
	211	130	D/PA		G05660	16-MAR-1999	13-OCT-2016	6151	05874S	02020W	GI 0086	-90.126145	28.659834
	177184004400		AA002	ST00BP00	ST131	00078/01	09-JAN-1984	9433	05189N	00991W	GI 0086	-90.129235	28.670024
	211	133	D/ST		G05660	18-MAR-1984	06-MAY-1998	8968	04155N	02793W	GI 0086	-90.123581	28.672814
	177184004401		AA002	ST01BP00	ST131	00078/01	06-MAY-1998	7150	05189N	00991W	GI 0086	-90.129235	28.670024
	211	133	D/PA		G05660	10-MAY-1998	14-OCT-2016	7030	04650N	00904W	GI 0086	-90.129485	28.671507
	177184005270		AA003	ST00BP00	ST131	00078/01	12-SEP-1985	8732	05193N	00997W	GI 0086	-90.129215	28.670012
	211	115	D/ST		G05660	30-OCT-1985	03-DEC-1985	8296	06489N	02979W	GI 0086	-90.123080	28.666392

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177184005200		AA003	ST00BP01	ST131	00078/01	03-DEC-1985	9608	05193N	00997W	GI 0086	-90.129215		28.670012	
	211	115	D/ST		G05660	17-DEC-1985	22-MAY-1998	9201	06268N	02746W	GI 0086	-90.123799		28.667005	
	177184005201		AA003	ST01BP00	ST131	00078/01	22-MAY-1998	11643	05193N	00997W	GI 0086	-90.129215		28.670012	
	211	131	D/PA		G05660	06-JUN-1998	16-SEP-2016	9682	04348N	05492W	GI 0086	-90.115174		28.672205	
	177184005570		AA004	ST00BP00	ST131	00078/01	21-DEC-1985	7238	05185N	00982W	GI 0086	-90.129261		28.670035	
	211	115	D/ST		G05660	15-JAN-1986	17-JAN-1986	6582	03954N	02553W	GI 0086	-90.124323		28.673373	
	177184005500		AA004	ST00BP01	ST131	00078/01	17-JAN-1986	10388	05185N	00982W	GI 0086	-90.129261		28.670035	
	211	115	D/ST		G05660	05-FEB-1986	18-FEB-2000	9490	03166N	03505W	GI 0086	-90.121329		28.675514	
	177184005502		AA004	ST02BP00	ST131	00078/01	02-FEB-2004	6767	05185N	00982W	GI 0086	-90.129261		28.670035	
	219	143	D/ST		G05660	11-FEB-2004	15-FEB-2004	6414	05921N	00180W	GI 0086	-90.131787		28.668033	
	177184005503		AA004	ST02BP01	ST131	00078/01	16-FEB-2004	6650	05185N	00982W	GI 0086	-90.129261		28.670035	
	219	143	D/PA		G05660	18-FEB-2004	13-OCT-2016	6290	05987N	00169W	GI 0086	-90.131823		28.667854	
	177184005600		AA005	ST00BP00	ST131	00078/01	14-FEB-1986	9674	05192N	00987W	GI 0086	-90.129246		28.670015	
	211	115	D/ST		G05660	13-MAR-1986	01-JUL-1998	9415	06643N	00850W	GI 0086	-90.129719		28.666028	
	177184005601		AA005	ST01BP00	ST131	00078/01	01-JUL-1998	10149	05192N	00987W	GI 0086	-90.129246		28.670015	
	211	133	D/PA		G05660	15-JUL-1998	19-SEP-2016	8442	06631N	04528W	GI 0086	-90.118254		28.665956	
	177184005700		AA006	ST00BP00	ST131	00078/01	14-MAR-1986	8674	05193N	00990W	GI 0086	-90.129237		28.670012	
	211	115	D/ST		G05660	06-APR-1986	25-JUL-1998	7792	02568N	00625W	GI 0086	-90.130289		28.677242	
	177184006200		001	ST00BP00	GI102	00162/01	15-MAR-1989	9300	01602N	02377W	GI 0101	-90.127699		28.436383	
	216	108	E/PA		G05661	14-APR-1989	25-APR-1989	9300	01598N	02378W	GI 0101	-90.127696		28.436395	
	177184007102		B001	ST02BP00	GI102	00162/01	24-DEC-1998	12843	04799N	01150W	GI 0102	-90.089946		28.427236	
	215	128	D/PA		G05661	06-JAN-1999	20-AUG-2001	12057	05362N	00361E	GI 0101	-90.094664		28.425732	
	177184004170		001	ST00BP00	GI102	02628/01	05-OCT-1983	3437	04620N	01005W	GI 0102	-90.090391		28.427732	
	236	97	E/ST		G05662	11-OCT-1983	16-OCT-1983	3435	04625N	00897W	GI 0102	-90.090728		28.427722	
	177184004100		001	ST00BP01	GI102	02628/01	16-OCT-1983	4000	04620N	01005W	GI 0102	-90.090391		28.427732	
	236	97	E/PA		G05662	21-OCT-1983	04-NOV-1983	3999	04651N	00982W	GI 0102	-90.090463		28.427647	
	177184004300		002	ST00BP00	GI102	02628/01	08-NOV-1983	17200	04370N	00778W	GI 0102	-90.091089		28.428426	
	232	95	E/ST		G05662	13-MAR-1984	28-MAR-1984	17155	04495N	00811W	GI 0102	-90.090989		28.428081	
	177184004370		002	ST01BP00	GI102	02628/01	28-MAR-1984	12402	04370N	00778W	GI 0102	-90.091089		28.428426	
	232	95	E/ST		G05662	24-APR-1984	24-APR-1984	12401	04365N	00711W	GI 0102	-90.091298		28.428442	
	177184004371		002	ST01BP01	GI102	02628/01	04-MAY-1984	12153	04370N	00778W	GI 0102	-90.091089		28.428426	
	232	95	E/ST		G05662	28-MAY-1984	28-MAY-1984	12042	03662N	00936W	GI 0102	-90.090575		28.430368	
	177184004301		002	ST01BP02	GI102	02628/01	04-JUN-1984	15500	04370N	00778W	GI 0102	-90.091089		28.428426	
	232	95	E/ST		G05662	09-JUL-1984	15-JUL-1984	15173	02519N	01158W	GI 0102	-90.089845		28.433504	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177184004302		002	ST02BP00	GI102	02628/01	17-JUL-1984	10983	04370N 00778W	GI 0102	-90.091089	28.428426
	232	95	E/PA		G05662	19-JUL-1984	28-JUL-1984	10940	04046N 00843W	GI 0102	-90.090874	28.429316
	177184006870		006	ST00BP00	GI102	02628/01	13-DEC-1991	10552	09425N 08816W	GI 0102	-90.066265	28.414286
	255	73	D/ST		G05662	14-JAN-1992	20-JAN-1992	10544	05388S 06110E	GI 0102	-90.066785	28.414444
	177184006800		006	ST00BP01	GI102	02628/01	20-JAN-1992	16613	09425N 08816W	GI 0102	-90.066265	28.414286
	255	73	D/ST		G05662	20-FEB-1992	25-FEB-1992	16377	05859S 07284E	GI 0102	-90.070419	28.415773
	177184006871		006	ST01BP00	GI102	02628/01	25-FEB-1992	15344	09425N 08816W	GI 0102	-90.066265	28.414286
	255	73	D/ST		G05662	02-MAR-1992	03-SEP-1992	14971	06321S 06570E	GI 0102	-90.068184	28.417023
	177184006801		006	ST01BP01	GI102	02628/01	03-SEP-1992	16470	09425N 08816W	GI 0102	-90.066265	28.414286
	255	73	D/ST		G05662	05-OCT-1992	22-OCT-1992	15829	07242S 06617E	GI 0102	-90.068298	28.419556
	177184006802		006	ST02BP00	GI102	02628/01	22-OCT-1992	16641	09425N 08816W	GI 0102	-90.066265	28.414286
	255	73	E/ST		G05662	15-NOV-1992	14-DEC-1992	16038	07118S 06982E	GI 0102	-90.069439	28.419226
	177184007100		009	ST00BP00	GI102	02628/01	30-OCT-1992	15070	04799N 01150W	GI 0102	-90.089946	28.427236
	240	72	E/ST		G05662	06-JAN-1993	10-JAN-1993	14625	04804N 02411W	GI 0102	-90.086026	28.427184
	177184007670		A001	ST00BP00	GI102	02628/01	14-OCT-1994	12023	09437N 08808W	GI 0102	-90.066290	28.414254
	255	154	D/ST		G05662	30-NOV-1994		11632	06290S 07029E	GI 0102	-90.069612	28.416951
	177184007600		A001	ST00BP01	GI102	02628/01	23-DEC-1994	18600	09437N 08808W	GI 0102	-90.066290	28.414254
	255	154	D/PA		G05662	03-MAR-1995	17-JUN-2013	17033	06068N 04894W	GI 0102	-90.078345	28.423634
	177184006000		A003	ST00BP00	GI102	02628/01	19-JUL-1988	16891	09446N 08836W	GI 0102	-90.066203	28.414228
	255	72	E/PA		G05662	24-NOV-1988	19-MAY-2013	16885	05428S 06011E	GI 0102	-90.066476	28.414550
	177184006570		A004	ST00BP00	GI102	02628/01	03-FEB-1991	16153	09441N 08814W	GI 0102	-90.066271	28.414242
	255	73	E/ST		G05662	18-MAY-1991	08-JUN-1991	15236	06744S 05566E	GI 0102	-90.065047	28.418154
	177184006500		A004	ST00BP01	GI102	02628/01	08-JUN-1991	16512	09441N 08814W	GI 0102	-90.066271	28.414242
	255	73	E/PA		G05662	15-JUN-1991	19-MAY-2013	15489	07006S 05618E	GI 0102	-90.065199	28.418875
	177184006700		A005	ST00BP00	GI102	02628/01	30-JUN-1991	17505	05303S 05936E	GI 0102	-90.066248	28.414202
	255	73	D/ST		G05662	11-OCT-1991	09-JUN-2007	16909	04855S 05857W	GI 0102	-90.075483	28.413061
	177184006701		A005	ST01BP00	GI102	02628/01	09-JUN-2007	17430	05303S 05936E	GI 0102	-90.066248	28.414202
	255	155	D/ST		G05662	11-JUN-2007	27-JUN-2007	16845	05496S 06392W	GI 0102	-90.073796	28.414808
	177184006702		A005	ST02BP00	GI102	02628/01	27-JUN-2007	17348	05303S 05936E	GI 0102	-90.066248	28.414202
	255	155	D/PA		G05662	31-JUL-2007	17-JUN-2013	16839	05074S 06259W	GI 0102	-90.074226	28.413652
	177184006803		A006	ST03BP00	GI102	02628/01	14-DEC-1992	16380	09425N 08816W	GI 0102	-90.066265	28.414286
	255	73	E/PA		G05662	03-JAN-1993	20-MAY-2013	15936	06965S 06644E	GI 0102	-90.068390	28.418793
	177184007000		A007	ST00BP00	GI102	02628/01	10-FEB-1993	13660	09429N 08822W	GI 0102	-90.066246	28.414275
	255	72	E/ST		G05662	16-JUN-1993	19-JUL-1998	13212	05884S 04133E	GI 0102	-90.060621	28.415747

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177184007001		A007	ST01BP00	GI102	02628/01	19-JUL-1998	15101	09429N 08822W	GI 0102	-90.066246	28.414275
	255 139		E/ST		G05662	23-AUG-1998	13-OCT-1998	13098	03581S 03919E	GI 0102	-90.060033	28.409408
	177184007002		A007	ST02BP00	GI102	02628/01	13-OCT-1998	14650	09429N 08822W	GI 0102	-90.066246	28.414275
	255 139		E/PA		G05662	07-NOV-1998	20-MAY-2013	13016	04001S 03777E	GI 0102	-90.059580	28.410559
	177184007101		B001	ST01BP00	GI102	02628/01	10-JAN-1993	14785	04799N 01150W	GI 0102	-90.089946	28.427236
	215 72		E/ST		G05662	18-JAN-1993	23-DEC-1998	14670	04793N 01700W	GI 0102	-90.088235	28.427237
	177184007770		B002	ST00BP00	GI102	02628/01	22-OCT-1994	11536	04792N 01150W	GI 0102	-90.089946	28.427255
	237 73		D/ST		G05662	06-DEC-1994	16-DEC-1994	10726	03268N 03837W	GI 0102	-90.081538	28.431363
	177184007700		B002	ST00BP01	GI102	02628/01	16-DEC-1994	13986	04792N 01150W	GI 0102	-90.089946	28.427255
	237 73		D/PA		G05662	14-JAN-1995	19-AUG-2001	12809	02686N 04960W	GI 0102	-90.078025	28.432930
	177184004700		001	ST00BP00	GI102	00967/01	12-MAY-1984	11681	02182S 01785W	GI 0103	-90.042347	28.405386
	280 94		E/ST		G05663	09-JUL-1984	22-JUL-1984	11655	02520S 01711W	GI 0103	-90.042566	28.406319
	177184004701		001	ST01BP00	GI102	00967/01	22-JUL-1984	13830	02182S 01785W	GI 0103	-90.042347	28.405386
	280 94		E/PA		G05663	06-NOV-1984	15-NOV-1984	12996	05016S 03183W	GI 0103	-90.037900	28.413134
	177184004500		001	ST00BP00	GI106	00148/01	16-APR-1984	2597	00595N 04075W	GI 0106	-90.035325	28.397680
	295 40		E/PA		G05664	28-APR-1984	01-MAY-1984	2597	00595N 04075W	GI 0106	-90.035325	28.397680
	177184004800		002	ST00BP00	GI106	00148/01	21-MAY-1984	10890	00555N 04206W	GI 0106	-90.034916	28.397786
	295 65		E/PA		G05664	29-JUN-1984	10-JUL-1984	10888	00563N 04158W	GI 0106	-90.035066	28.397765
	177184005900		003	ST00BP00	GI106	00148/01	31-MAY-1988	9960	07654S 04849W	GI 0106	-90.033148	28.379760
	309 73		E/PA		G05664	18-JUN-1988	25-JUN-1988	9258	06171S 07096W	GI 0106	-90.026217	28.375612
	177184004970		001	ST00BP00	WILD	00593/01	30-DEC-1984	3224	01624S 04030E	GI 0113	-89.923919	28.321458
	520 84		E/ST		G05666	02-FEB-1985	20-FEB-1985	3172	01926S 03853E	GI 0113	-89.923358	28.322283
	177184004900		001	ST00BP01	WILD	00593/01	20-FEB-1985	10623	01624S 04030E	GI 0113	-89.923919	28.321458
	520 84		E/PA		G05666	13-MAR-1985	24-MAR-1985	10101	04085S 02524E	GI 0113	-89.919148	28.328171
	177194032000		001	ST00BP00	WD035	00560/01	21-APR-1984	15700	02034S 00726E	WD 0017	-89.745358	29.175070
	50 69		E/ST		G05668	16-MAY-1984	19-MAY-1984	15696	01835S 00644E	WD 0017	-89.745111	29.174520
	177194032001		001	ST01BP00	WD035	00560/01	19-MAY-1984	15811	02034S 00726E	WD 0017	-89.745358	29.175070
	50 69		E/PA		G05668	13-JUN-1984	04-FEB-1999	15705	02643S 00632E	WD 0017	-89.745038	29.176740
	177194059500		002	ST00BP00	WD035	00560/01	17-OCT-1994	15515	00728S 02745E	WD 0017	-89.751739	29.171556
	53 106		E/ST		G05668	15-NOV-1994	13-JUL-1997	15511	00577S 02672E	WD 0017	-89.751517	29.171136
	177194059501		002	ST01BP00	WD035	00560/01	13-JUL-1997	15715	00728S 02745E	WD 0017	-89.751739	29.171556
	54 90		E/PA		G05668	11-AUG-1997	27-AUG-1997	15412	01493S 01182E	WD 0017	-89.746808	29.173599
	177194066600		003	ST00BP00	WD035	01364/01	14-MAY-1998	10950	00627S 00792W	WD 0017	-89.773401	29.171539
	56 82		E/PA		G05668	25-MAY-1998	17-OCT-2004	10950	00608S 00829W	WD 0017	-89.773287	29.171485

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194032270		004	ST00BP00	WD035	00185/01	03-APR-1984	15367	02862S 01489W		WD 0018	-89.738382	29.177262
	50 104		E/ST		G05669	24-MAY-1984	24-MAY-1984	15359	02633S 01280W		WD 0018	-89.739046	29.176639
	177194032271		004	ST00BP01	WD035	00185/01	07-JUN-1984	16049	02862S 01489W		WD 0018	-89.738382	29.177262
	50 104		E/ST		G05669	25-JUL-1984	25-JUL-1984	15660	03072S 03967W		WD 0018	-89.730609	29.177743
	177194032200		004	ST00BP02	WD035	00185/01	27-JUL-1984	16298	02862S 01489W		WD 0018	-89.738382	29.177262
	50 104		E/PA		G05669	12-AUG-1984	24-JUL-2000	15913	03085S 03910W		WD 0018	-89.730786	29.177782
	177194035000		005	ST00BP00	WD035	00185/01	29-SEP-1984	16095	00664S 01888W		WD 0018	-89.737228	29.171203
	52 85		E/PA		G05669	11-DEC-1984	25-OCT-1987	16095	00443S 01875W		WD 0018	-89.737279	29.170595
	177194044300		007	ST00BP00	WD035	00185/01	26-JUN-1987	15750	03868S 04206E		WD 0018	-89.723440	29.179846
	50 96		D/ST		G05669	27-JUL-1987	31-JUL-1987	15649	03444S 04701E		WD 0018	-89.725009	29.178699
	177194044370		007	ST01BP00	WD035	00185/01	31-JUL-1987	16348	03868S 04206E		WD 0018	-89.723440	29.179846
	50 96		E/ST		G05669	04-AUG-1987	10-AUG-1987	16339	03598S 04513E		WD 0018	-89.724414	29.179116
	177194030100		A001	ST00BP00	WD035	00185/01	24-OCT-1983	19300	02864S 01483W		WD 0018	-89.738401	29.177268
	50 78		E/PA		G05669	10-FEB-1984	24-JUL-2000	19206	01965S 01532W		WD 0018	-89.738285	29.174793
	177194034500		B001	ST00BP00	WD035	00185/01	18-SEP-1984	15712	02568S 00701W		WD 0018	-89.740863	29.176484
	50 85		E/PA		G05669	21-OCT-1984	20-APR-1990	15708	02422S 00806W		WD 0018	-89.740541	29.176078
	177194033100		C001	ST00BP00	WD035	00185/01	21-OCT-1985	15682	03089S 01800W		WD 0018	-89.737398	29.177874
	50 88		D/PA		G05669	28-NOV-1985	29-OCT-1989	15677	02865S 01787W		WD 0018	-89.737448	29.177258
	177194043800		D001	ST00BP00	WD035	00185/01	25-APR-1987	17262	03862S 04206E		WD 0018	-89.723440	29.179829
	50 98		D/PA		G05669	10-JUN-1987	16-AUG-1999	17262	03702S 04227E		WD 0018	-89.723512	29.179390
	177194044301		D002	ST01BP01	WD035	00185/01	10-AUG-1987	15950	03868S 04206E		WD 0018	-89.723440	29.179846
	50 96		D/PA		G05669	12-SEP-1987	16-AUG-1999	15939	03633S 04516E		WD 0018	-89.724422	29.179210
	177194046370		001	ST00BP00	WD035	00185/01	08-FEB-1988	14841	00112N 04447E		WD 0033	-89.724370	29.168911
	53 92		E/ST		G05670	10-MAR-1988	10-MAR-1988	14838	00207N 04437E		WD 0033	-89.724344	29.168650
	177194046371		001	ST00BP01	WD035	00185/01	10-MAR-1988	9473	00112N 04447E		WD 0033	-89.724370	29.168911
	53 92		E/ST		G05670	25-MAR-1988	25-MAR-1988	9465	00208N 04526E		WD 0033	-89.724623	29.168649
	177194046300		001	ST00BP02	WD035	00185/01	25-MAR-1988	16563	00112N 04447E		WD 0033	-89.724370	29.168911
	53 92		E/PA		G05670	05-MAY-1988	11-MAY-1988	16550	00358N 04631E		WD 0033	-89.724958	29.168243
	177194048600		003	ST00BP00	WD035	00185/01	14-AUG-1989	13600	04626N 00857W		WD 0033	-89.740688	29.156696
	65 105		E/ST		G05670	29-AUG-1989	01-SEP-1989	13596	04815N 00893W		WD 0033	-89.740583	29.156175
	177194047700		E001	ST00BP00	WD035	00185/01	08-JUL-1988	14400	03055N 00840W		WD 0033	-89.740673	29.161017
	55 91		E/PA		G05670	26-JUL-1988	30-AUG-1996	14400	03116N 00821W		WD 0033	-89.740736	29.160851
	177194048601		F001	ST01BP00	WD035	00185/01	04-SEP-1989	12382	04626N 00857W		WD 0033	-89.740688	29.156696
	65 105		E/PA		G05670	10-SEP-1989	05-SEP-1996	12101	06297N 00618W		WD 0033	-89.741510	29.152112

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194034200		001	ST00BP00	WD035	00967/01	31-AUG-1984	14057	02016S	04962E	WD 0036	-89.824969	29.118644
	73 102		E/PA		G05671	25-OCT-1984	21-MAY-1992	14057	02075S	04993E	WD 0036	-89.825062	29.118807
	177194044400		001	ST00BP00	WD038	00967/01	04-JUL-1987	13750	04479N	01077E	WD 0038	-89.845789	29.101021
	78 95		E/PA		G05672	10-AUG-1987	22-MAY-1992	13625	05467N	00454E	WD 0038	-89.843880	29.098281
	177194045200		001	ST00BP00	WD041	00967/01	16-SEP-1987	10992	00651S	03750E	WD 0039	-89.822091	29.057538
	98 93		E/PA		G05673	01-OCT-1987	04-OCT-1987	10992	00651S	03750E	WD 0039	-89.822091	29.057538
	177194047500		002	ST00BP00	WD041	00967/01	18-JUN-1988	12569	02791N	00717E	WD 0039	-89.811876	29.105272
	78 98		E/PA		G05673	05-JUL-1988	11-JUL-1988	12569	02719N	00757E	WD 0039	-89.811999	29.105473
	177194032600		001	ST00BP00	WD049	00081/01	25-MAY-1984	10056	00758N	00765W	WD 0048	-89.545410	29.107484
	35 92		E/PA		G05674	07-JUN-1984	10-JUN-1984	10056	00741N	00796W	WD 0048	-89.545311	29.107529
	177194031800		001	ST00BP00	WD079	00035/01	18-JUN-1984	15400	10515S	05103W	WD 0057	-89.488417	29.023051
	40 100		E/PA		G05676	05-SEP-1984	12-SEP-1984	15400	10515S	05103W	WD 0057	-89.488417	29.023051
	177194047000		001	ST00BP00	WD058	00059/01	18-JUN-1988	14485	05793N	03048E	WD 0059	-89.546382	29.036328
	41 83		E/ST		G05677	04-AUG-1988	13-AUG-1988	14069	07323N	02116E	WD 0059	-89.543541	29.032082
	177194047001		001	ST01BP00	WD058	00059/01	13-AUG-1988	14011	05793N	03048E	WD 0059	-89.546382	29.036328
	41 83		E/PA		G05677	01-SEP-1988	18-SEP-1988	13802	06668N	02260E	WD 0059	-89.543959	29.033889
	177194032770		001	ST00BP00	WD060	00056/01	21-JUL-1984	13168	02604N	02384E	WD 0060	-89.576846	29.045513
	55 94		E/ST		G05678	10-SEP-1984	11-SEP-1984	13165	02597N	02586E	WD 0060	-89.577478	29.045541
	177194032700		001	ST00BP01	WD060	00056/01	11-SEP-1984	16129	02604N	02384E	WD 0060	-89.576846	29.045513
	55 94		E/PA		G05678	20-NOV-1984	02-DEC-1984	16125	02607N	02637E	WD 0060	-89.577637	29.045516
	177194044700		001	ST00BP00	WD067	00967/01	15-AUG-1987	11913	01933N	01250E	WD 0068	-89.834852	29.050578
	98 91		E/PA		G05679	08-SEP-1987	14-SEP-1987	11626	02324N	01263E	WD 0068	-89.834909	29.049505
	177194038900		001	ST00BP00	WD109	00724/01	02-JAN-1986	16010	03831N	00966W	WD 0108	-89.504156	28.869176
	136 85		E/PA		G05681	13-FEB-1986	28-FEB-1986	14506	07362N	04758E	WD 0108	-89.489572	28.859260
	177204012100		001	ST00BP00	WD133	00114/01	10-JAN-1988	16570	01989N	04561W	WD 0140	-89.707027	28.697860
	305 103		E/PA		G05682	03-MAY-1988	01-OCT-1997	16570	01989N	04561W	WD 0140	-89.707027	28.697860
	177204012300		A002	ST00BP00	WD133	00114/01	05-AUG-1990	11868	01989N	04561W	WD 0140	-89.707027	28.697860
	303 114		D/ST		G05682	15-SEP-1990	23-SEP-1990	11500	00634N	03016W	WD 0140	-89.711785	28.701645
	177204012301		A002	ST01BP00	WD133	00114/01	23-SEP-1990	11922	01989N	04561W	WD 0140	-89.707027	28.697860
	303 114		D/ST		G05682	30-SEP-1990	03-OCT-1990	11700	00941N	03494W	WD 0140	-89.710309	28.700784
	177204012302		A002	ST02BP00	WD133	00114/01	03-OCT-1990	11075	01989N	04561W	WD 0140	-89.707027	28.697860
	303 114		D/PA		G05682	17-OCT-1990	26-APR-1997	10849	00542N	05350W	WD 0140	-89.704504	28.701809
	177204012570		A003	ST00BP00	WD133	00114/01	24-OCT-1990	16847	01966N	04562W	WD 0140	-89.707023	28.697923
	303 114		D/ST		G05682	15-JAN-1991	15-JAN-1991	16628	02561N	03760W	WD 0140	-89.709549	28.696319

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177204012571		A003	ST00BP01	WD133	00114/01	15-JAN-1991	15517	01966N	04562W	WD 0140	-89.707023	28.697923
	303	114	D/ST		G05682	03-FEB-1991	03-FEB-1991	15396	02250N	04153W	WD 0140	-89.708312	28.697159
	177204012572		A003	ST00BP02	WD133	00114/01	03-FEB-1991	15931	01966N	04562W	WD 0140	-89.707023	28.697923
	303	114	D/ST		G05682	11-FEB-1991	11-FEB-1991	15776	02351N	04023W	WD 0140	-89.708721	28.696887
	177204012573		A003	ST00BP03	WD133	00114/01	11-FEB-1991	16948	01966N	04562W	WD 0140	-89.707023	28.697923
	303	114	D/ST		G05682	02-MAY-1991	02-MAY-1991	16722	02583N	03732W	WD 0140	-89.709639	28.696259
	177204012500		A003	ST00BP04	WD133	00114/01	02-MAY-1991	18556	01966N	04562W	WD 0140	-89.707023	28.697923
	303	114	D/PA		G05682	06-JUN-1991	26-APR-1997	18212	02888N	03158W	WD 0140	-89.711441	28.695444
	177204012900		A004	ST00BP00	WD133	00114/01	20-FEB-1991	13016	01966N	04570W	WD 0140	-89.706998	28.697923
	303	111	D/PA		G05682	18-MAR-1991	26-APR-1997	12345	03144N	07347E	WD 0140	-89.698191	28.694573
	177204011901		001	ST01BP00	WILD	00724/01	28-JAN-1988	15020	00611S	00616E	WD 0149	-89.586398	28.622274
	379	77	E/PA		G05683	01-MAY-1988	10-MAY-1988	14418	03254S	02441E	WD 0149	-89.591961	28.629618
	177214036600		001	ST00BP00	SP049	00059/01	19-DEC-1987	13618	06269N	00818E	SP 0034	-89.087516	28.937129
	225	88	E/PA		G05684	10-FEB-1988	16-FEB-1988	12095	03910S	01938E	SP 0034	-89.091296	28.924599
	177224010100		001	ST00BP00	SP083	02628/01	08-APR-1984	15491	04525N	00350W	SP 0082	-89.317638	28.783336
	369	73	E/PA		G05685	13-JUN-1984	23-JUN-1984	12088	04748N	05841E	SP 0082	-89.290917	28.782306
	177224011500		002	ST00BP00	SP083	02628/01	01-JUL-1985	13245	00908N	05483W	SP 0082	-89.301420	28.793031
	358	38	E/PA		G05685	12-AUG-1985	25-AUG-1985	13245	00912N	05509W	SP 0082	-89.301338	28.793020
	177224017000		003	ST00BP00	SP083	02628/01	07-SEP-1988	14863	01689N	10507E	SP 0082	-89.305308	28.790944
	366	73	E/ST		G05685	01-OCT-1988	03-OCT-1988	13672	00523N	05310E	SP 0082	-89.289025	28.793895
	177224017001		003	ST01BP00	SP083	02628/01	03-OCT-1988	12350	01689N	10507E	SP 0082	-89.305308	28.790944
	366	72	E/ST		G05685	13-OCT-1988	14-OCT-1988	10286	04071N	05232E	SP 0082	-89.288980	28.784137
	177224017002		003	ST02BP00	SP083	02628/01	14-OCT-1988	14235	01689N	10507E	SP 0082	-89.305308	28.790944
	366	72	E/PA		G05685	26-OCT-1988	31-OCT-1988	12726	03046N	04951E	SP 0082	-89.288046	28.786941
	177224019700		A010	ST00BP00	SP083	02628/01	14-FEB-1991	19158	04061N	05038E	SP 0083	-89.242317	28.783422
	467	102	D/ST		G05685	12-MAR-1991	13-JUN-2008	11314	00877N	04972E	SP 0082	-89.287988	28.792906
	177224019100		A011	ST00BP00	SP083	02628/01	12-DEC-1990	17680	04068N	05035E	SP 0083	-89.242309	28.783403
	467	102	D/ST		G05685	07-JAN-1991	16-MAY-2007	10163	02048N	04120E	SP 0082	-89.285396	28.789645
	177224019103		A011	ST01BP02	SP083	02628/01	07-JUN-2007	19576	04068N	05035E	SP 0083	-89.242309	28.783403
	467	111	D/ST		G05685	19-JUL-2007	28-JUL-2007	11236	00596N	05548E	SP 0082	-89.289770	28.793708
	177224019104		A011	ST02BP00	SP083	02628/01	28-JUL-2007	19680	04068N	05035E	SP 0083	-89.242309	28.783403
	467	111	D/ST		G05685	07-AUG-2007	16-AUG-2007	11271	00912N	05716E	SP 0082	-89.290314	28.792846
	177224019105		A011	ST02BP01	SP083	02628/01	17-AUG-2007	19660	04068N	05035E	SP 0083	-89.242309	28.783403
	467	111	D/PA		G05685	18-AUG-2007	16-MAY-2022	11273	00926N	05693E	SP 0082	-89.290241	28.792807

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177224023801		A020	ST00BP01	SP083	02628/01	09-NOV-2008	16644	04055N 05041E	SP 0083	-89.242326	28.783441
	467 111		D/PA		G05685	28-NOV-2008	17-MAY-2022	5401	06774S 04632E	SP 0082	-89.287323	28.773348
	177224023900		A021	ST00BP00	SP083	02628/01	10-OCT-2008	19032	04059N 05033E	SP 0083	-89.242303	28.783427
	467 111		D/PA		G05685	13-DEC-2008	15-MAY-2022	9250	02627N 05361E	SP 0082	-89.289301	28.788114
	177224017571		014	ST00BP01	SP089	03520/01	23-JAN-1989	10503	00963S 06093W	SP 0086	-89.393095	28.718403
	388 74		E/ST		G05687	26-JAN-1989	27-JAN-1989	10082	00009S 06564E	SP 0086	-89.386593	28.715682
	177224018070		C002	ST00BP00	SP089	03520/01	30-JUN-1989	12290	00977S 06087W	SP 0086	-89.393113	28.718441
	388 74		D/ST		G05687	01-SEP-1989	08-SEP-1989	11958	02050S 06812E	SP 0086	-89.387258	28.721306
	177224018071		C002	ST00BP01	SP089	03520/01	08-SEP-1989	12888	00977S 06087W	SP 0086	-89.393113	28.718441
	388 74		D/ST		G05687	12-SEP-1989	12-SEP-1989	12525	02138S 06643E	SP 0086	-89.386728	28.721538
	177224018072		C002	ST00BP02	SP089	03520/01	12-SEP-1989	14913	00977S 06087W	SP 0086	-89.393113	28.718441
	388 74		D/ST		G05687	05-DEC-1989	22-JAN-1990	14509	02180S 06127E	SP 0086	-89.385116	28.721630
	177224018000		C002	ST00BP03	SP089	03520/01	22-JAN-1990	17390	00977S 06087W	SP 0086	-89.393113	28.718441
	388 74		E/COM		G05687	07-MAR-1990	24-JUN-1992	16909	02107S 06207E	SP 0086	-89.385369	28.721434
	177224018400		C003	ST00BP00	SP089	03520/01	02-SEP-1990	18012	00957S 06079W	SP 0086	-89.393139	28.718387
	388 84		E/COM		G05687	12-MAR-1991	24-JUL-1992	17509	00356S 05548E	SP 0086	-89.383405	28.716589
	177224021300		C005	ST00BP00	SP089	03520/01	29-JAN-1993	17364	00984S 06083W	SP 0086	-89.393125	28.718461
	388 134		D/TA		G05687	20-MAR-1993	09-DEC-2011	16960	03841S 07347E	SP 0086	-89.388833	28.726252
	177224021570		C007	ST00BP00	SP089	03520/01	18-JUL-1993	17442	00988S 06074W	SP 0086	-89.393153	28.718472
	388 134		D/ST		G05687	11-AUG-1993	25-AUG-1993	16970	04727S 06921W	SP 0086	-89.390313	28.728712
	177224021500		C007	ST00BP01	SP089	03520/01	12-AUG-1993	17772	00988S 06074W	SP 0086	-89.393153	28.718472
	388 134		D/ST		G05687	20-AUG-1993	25-AUG-1993	17300	04678S 06898W	SP 0086	-89.390388	28.728579
	177224021501		C007	ST01BP00	SP089	03520/01	25-AUG-1993	17387	00988S 06074W	SP 0086	-89.393153	28.718472
	388 134		D/COM		G05687	01-SEP-1993	18-SEP-1993	16846	04564S 06339W	SP 0086	-89.392138	28.728293
	177224016300		C008	ST00BP00	SP089	03520/01	04-MAY-1988	18451	00967S 06083W	SP 0086	-89.393126	28.718414
	388 72		E/COM		G05687	05-OCT-1988	16-OCT-1993	18246	00941S 06877E	SP 0086	-89.387521	28.718259
	177224009600		001	ST00BP00	SP089	00078/01	06-NOV-1983	9772	08812N 02123W	SP 0088	-89.438571	28.692191
	400 83		E/ST		G05688	12-DEC-1983	19-DEC-1983	9742	06061S 02406W	SP 0088	-89.437682	28.692493
	177224009601		001	ST01BP00	SP089	00078/01	19-DEC-1983	13062	08812N 02123W	SP 0088	-89.438571	28.692191
	400 83		E/ST		G05688	27-JAN-1984	07-FEB-1984	12969	05975S 01289W	SP 0088	-89.441169	28.692308
	177224009602		001	ST02BP00	SP089	00078/01	07-FEB-1984	14585	08812N 02123W	SP 0088	-89.438571	28.692191
	400 83		E/PA		G05688	07-MAR-1984	07-MAR-1984	14257	05957S 00190W	SP 0088	-89.444598	28.692310
	177224011800		002	ST00BP00	SP089	00078/01	24-DEC-1985	11851	00896S 01210W	SP 0088	-89.441678	28.678348
	417 83		E/PA		G05688	23-FEB-1986	06-DEC-1988	11229	01325S 03239W	SP 0088	-89.435331	28.679435

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177224016170		003	ST00BP00	SP089	00078/01	11-MAY-1988	12325	00888S	01215W	SP 0088	-89.441662		28.678326	
	413	82	E/ST		G05688	27-JUN-1988	02-AUG-1988	11993	01047S	02658W	SP 0088	-89.437154		28.678698	
	177224016100		003	ST00BP01	SP089	00078/01	02-AUG-1988	12875	00888S	01215W	SP 0088	-89.441662		28.678326	
	413	82	E/ST		G05688	06-SEP-1988	06-SEP-1988	12592	01064S	02643W	SP 0088	-89.437200		28.678744	
	177224016171		003	ST01BP00	SP089	00078/01	20-SEP-1988	14700	00888S	01215W	SP 0088	-89.441662		28.678326	
	413	82	E/ST		G05688	31-OCT-1988	06-NOV-1988	14426	01101S	02745W	SP 0088	-89.436882		28.678841	
	177224016101		003	ST01BP01	SP089	00078/01	06-NOV-1988	14700	00888S	01215W	SP 0088	-89.441662		28.678326	
	413	82	E/PA		G05688	19-NOV-1988	30-NOV-1988	14433	01079S	02653W	SP 0088	-89.437171		28.678787	
	177254047900		001	ST00BP00	WILD	00114/01	21-DEC-1985	9019	03900S	01650W	MP 0058	-89.009959		29.340323	
	51	90	E/PA		G05689	08-JAN-1986	13-JAN-1986	9019	03909S	01640W	MP 0058	-89.009990		29.340349	
	177254033500		001	ST00BP00	MP063	00114/01	08-OCT-1983	8105	03012N	06256W	MP 0063	-88.995949		29.321062	
	60	83	E/PA		G05691	21-OCT-1983	26-OCT-1983	8105	02948N	06275W	MP 0063	-88.995884		29.321238	
	177254043600		002	ST00BP00	MP063	00114/01	17-MAR-1985	8400	02479S	03691W	MP 0063	-89.004586		29.295748	
	56	78	E/PA		G05691	28-MAR-1985	31-MAR-1985	8399	02445S	03684W	MP 0063	-89.004610		29.295655	
	177254034500		001	ST00BP00	MP064	03650/01	16-DEC-1983	660	06922N	00671E	MP 0065	-89.064197		29.311509	
	35	57	E/PA		G05692	16-DEC-1983	20-DEC-1983	660	06922N	00671E	MP 0065	-89.064197		29.311509	
	177254035300		A002	ST00BP00	MP064	03650/01	24-DEC-1983	9941	07232N	00995E	MP 0065	-89.065233		29.310675	
	35	69	E/COM		G05692	11-JAN-1984	11-JUL-1984	8804	03767S	00521E	MP 0065	-89.063977		29.300336	
	177254035600		A003	ST00BP00	MP064	03650/01	27-JAN-1984	9612	07228N	00990E	MP 0065	-89.065217		29.310685	
	36	105	E/COM		G05692	08-FEB-1984	26-MAY-1984	8790	04089N	00686E	MP 0065	-89.064068		29.319298	
	177254036200		A004	ST00BP00	MP064	03650/01	13-FEB-1984	9320	07238N	00991E	MP 0065	-89.065220		29.310658	
	35	74	E/COM		G05692	22-FEB-1984	11-JUL-1984	7694	02759S	00668E	MP 0065	-89.064504		29.297572	
	177254038400		A005	ST00BP00	MP064	03650/01	26-AUG-1984	9015	07231N	00986E	MP 0065	-89.065204		29.310677	
	35	100	E/TA		G05692	12-SEP-1984	28-AUG-2018	7696	03721S	01116E	MP 0065	-89.065847		29.300242	
	177254040600		A006	ST00BP00	MP064	03650/01	13-MAY-1985	11023	07519S	01010E	MP 0065	-89.065280		29.310678	
	31	100	D/ST		G05692	01-JUN-1985	09-JUN-1985	9252	02394S	02194E	MP 0065	-89.069312		29.296653	
	177254040601		A006	ST01BP00	MP064	03650/01	09-JUN-1985	9566	07519S	01010E	MP 0065	-89.065280		29.310678	
	35	111	D/COM		G05692	18-JUN-1985	13-JUL-1985	7486	02192S	00579E	MP 0065	-89.064260		29.296007	
	177252040100		001	ST00BP00	MP069	02237/01	13-JAN-1988	10608	00980N	05009E	MP 0068	-89.058512		29.287184	
	30	71	E/PA		G05693	01-FEB-1988	14-AUG-2006	8936	01174N	00423E	MP 0068	-89.044143		29.286399	
	177254039500		002	ST00BP00	MP098	00048/01	14-SEP-1984	7862	04908S	06180W	MP 0098	-88.618862		29.579006	
	75	78	E/PA		G05694	29-SEP-1984	13-JAN-1986	6822	02856S	04061W	MP 0098	-88.625679		29.573503	
	177254041400		004	ST00BP00	MP098	00048/01	03-DEC-1984	7651	02004S	02962W	MP 0098	-88.629198		29.571231	
	70	79	E/PA		G05694	17-DEC-1984	03-JUL-1989	7086	00872S	01388W	MP 0098	-88.634233		29.568220	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254038600		A001	ST00BP00	MP098	00048/01	10-AUG-1984	8715	04908S	06180W	MP 0098	-88.618862	29.579006
	75	78	E/ST		G05694	03-SEP-1984	29-OCT-1990	8360	04622S	04788W	MP 0098	-88.623260	29.578309
	177254038601		A001	ST01BP00	MP098	00048/01	29-OCT-1990	8827	04908S	06180W	MP 0098	-88.618862	29.579006
	77	124	E/PA		G05694	05-NOV-1990	07-JUL-1999	7022	06615N	04976E	MP 0098	-88.607318	29.587644
	177254040200		A003	ST00BP00	MP098	00048/01	07-OCT-1984	7283	04908S	06180W	MP 0098	-88.618862	29.579006
	75	78	E/PA		G05694	20-OCT-1984	01-JUL-2006	6707	03883S	06688E	MP 0098	-88.613019	29.576065
	177254048600		A005	ST00BP00	MP098	00048/01	01-FEB-1986	6500	04908S	06188W	MP 0098	-88.618836	29.579005
	75	101	D/PA		G05694	17-FEB-1986	05-JUL-1999	5422	02918S	04429W	MP 0098	-88.624516	29.573649
	177254041100		001	ST00BP00	MP112	00232/01	07-JAN-1985	8049	07317N	09413W	MP 0113	-88.749777	29.507451
	54	53	E/PA		G05695	18-JAN-1985	06-SEP-1993	8048	07289N	05362E	MP 0113	-88.749855	29.507531
	177254043000		002	ST00BP00	MP112	00232/01	01-FEB-1985	8049	06791S	07377W	MP 0113	-88.756222	29.505812
	54	53	E/PA		G05695	09-FEB-1985	04-SEP-1993	8048	06790S	07342W	MP 0113	-88.756330	29.505811
	177254043400		003	ST00BP00	MP112	00232/01	27-FEB-1985	8359	04584S	07436W	MP 0113	-88.756192	29.499741
	57	51	E/PA		G05695	06-MAR-1985	13-MAR-1985	8358	04566S	07373W	MP 0113	-88.756392	29.499697
	177254043700		005	ST00BP00	MP112	00232/01	15-MAR-1985	7607	07223N	02671E	MP 0113	-88.741392	29.507544
	58	51	E/PA		G05695	26-MAR-1985	06-SEP-1993	7606	07248N	02719E	MP 0113	-88.741544	29.507477
	177254037200		001	ST00BP00	MP133	00540/01	15-JUN-1984	6771	06900S	05411E	MP 0123	-88.659500	29.423026
	157	100	E/PA		G05696	27-JUN-1984	02-JUL-1984	6771	06900S	05411E	MP 0123	-88.659500	29.423026
	177254039200		001	ST00BP00	MP125	01904/01	07-OCT-1984	9018	03011S	04890W	MP 0124	-88.720067	29.413552
	135	84	E/PA		G05697	05-NOV-1984	09-DEC-1984	8966	01969S	05260W	MP 0124	-88.718981	29.410664
	177254050300		002	ST00BP00	MP125	01904/01	18-DEC-1986	6720	03104S	04824W	MP 0124	-88.720268	29.413811
	135	84	E/PA		G05697	28-DEC-1986	01-NOV-2000	6720	03104S	04824W	MP 0124	-88.720268	29.413811
	177254053000		003	ST00BP00	MP125	01904/01	27-APR-1988	6023	03104S	04811W	MP 0124	-88.720309	29.413812
	135	90	D/PA		G05697	07-MAY-1988	01-NOV-2000	5837	04090S	04458W	MP 0124	-88.721348	29.416547
	177254038900		002	ST00BP00	MP129	01643/01	10-AUG-1984	10335	04874S	06104E	MP 0138	-88.802819	29.339158
	130	97	E/ST		G05699	11-SEP-1984	03-OCT-1984	8312	05756S	00586E	MP 0138	-88.785443	29.341247
	177254039800		003	ST00BP00	MP129	01643/01			04869S	06110E	MP 0138	-88.802838	29.339144
			E/CNL		G05699						MP 0138		
	177254053400		004	ST00BP00	MP129	01643/01			04863S	06104E	MP 0138	-88.802820	29.339127
			E/CNL		G05699						MP 0138		
	177254039100		001	ST00BP00	WILD	00689/01	24-SEP-1984	19342	07106S	07586E	MP 0143	-88.715808	29.303011
	198	92	E/PA		G05700	12-JAN-1985	25-JAN-1985	19342	07106S	07586E	MP 0143	-88.715808	29.303011
	177244026900		001	ST00BP00	MP154	00689/01	05-SEP-1983	20495	05138N	04844E	MP 0154	-88.233153	29.664545
	133	106	E/PA		G05701	18-JAN-1984	01-FEB-1984	20494	05134N	04803E	MP 0154	-88.233024	29.664553

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244033000		002	ST00BP00	MP154	00689/01	13-JAN-1985	11000	00524N 00656E	MP 0154	-88.219576	29.676916
	130 107		E/PA		G05701	10-FEB-1985	19-FEB-1985	11000	00578N 00604E	MP 0154	-88.219417	29.676763
	177244029000		001	ST00BP00	CA040	01513/01	06-APR-1984	6506	02679N 02879E	MP 0161	-88.551776	29.678452
	103 63		E/ST		G05703	14-APR-1984	05-NOV-1996	6506	02676N 02895E	MP 0161	-88.551825	29.678461
	177244029001		001	ST01BP00	CA040	01513/01	05-NOV-1996	3950	02679N 02879E	MP 0161	-88.551776	29.678452
	103 87		E/PA		G05703	07-NOV-1996	28-JUL-2003	2479	01636N 00765E	MP 0161	-88.545041	29.681178
	177244040600		002	ST00BP00	CA040	01513/01	28-NOV-1987	2524	04794N 03091E	MP 0161	-88.552605	29.672652
	98 100		E/PA		G05703	02-DEC-1987	18-JUL-2009	2524	04794N 03091E	MP 0161	-88.552605	29.672652
	177244027900		001	ST00BP00	MP164	00105/01			06450N 04850E	MP 0164	-88.466573	29.625669
			E/CNL		G05704					MP 0164		
	177244037400		A001	ST00BP00	MP164	00105/01	16-FEB-1987	5225	07080S 00289W	MP 0165	-88.450500	29.621961
	137 95		E/PA		G05704	22-FEB-1987	18-SEP-2001	4500	06983S 02033E	MP 0164	-88.457815	29.621854
	177244077900		A004	ST00BP00	MP164	01513/01	20-APR-1997	4615	07074S 00359W	MP 0165	-88.450280	29.621940
	137 123		D/PA		G05704	28-APR-1997	17-SEP-2001	3313	05028S 01406E	MP 0164	-88.455995	29.616438
	177244028100		002	ST00BP00	MP164	00105/01	14-JAN-1984	7000	05460S 03346W	MP 0165	-88.441010	29.617295
	137 113		E/PA		G05705	25-JAN-1984	29-JAN-1984	6999	05432S 03404W	MP 0165	-88.440830	29.617214
	177244028500		003	ST00BP00	MP164	00105/01	23-MAR-1984	4500	08400S 03000W	MP 0165	-88.441866	29.625402
	134 114		E/PA		G05705	27-MAR-1984	31-MAR-1984	4500	06347N 03008W	MP 0165	-88.441841	29.625409
	177244039300		005	ST00BP00	MP164	01513/01	28-SEP-1987	4331	01795N 02717W	MP 0165	-88.442394	29.637944
	129 95		E/PA		G05705	02-OCT-1987	22-SEP-2001	4331	01802N 02729W	MP 0165	-88.442358	29.637923
	177244075600		006	ST00BP00	MP164	00282/01	22-SEP-1996	10764	01570S 04461E	MP 0158	-88.418298	29.646667
	132 100		E/PA		G05705	18-OCT-1996	22-OCT-1996	9000	01010N 07090W	MP 0165	-88.428572	29.639797
	177244037500		A002	ST00BP00	MP164	01513/01	27-FEB-1987	5408	07080S 00289W	MP 0165	-88.450500	29.621961
	137 95		D/PA		G05705	07-MAR-1987	21-SEP-2001	4424	05707S 02597W	MP 0165	-88.443346	29.618027
	177244027500		A003	ST00BP00	MP164	01513/01	19-DEC-1983	7000	07085S 00293W	MP 0165	-88.450487	29.621974
	137 114		D/PA		G05705	04-JAN-1984	19-SEP-2001	7000	07092S 00272W	MP 0165	-88.450553	29.621995
	177244031700		001	ST00BP00	WILD	01102/01	29-OCT-1984	9410	04303N 02009W	MP 0180	-88.585173	29.593540
	93 80		E/PA		G05710	25-NOV-1984	30-NOV-1984	9021	05547N 03164W	MP 0180	-88.581634	29.590044
	177244042700		002	ST00BP00	WILD	01102/01	03-JUN-1988	9117	02178S 06534W	MP 0180	-88.571567	29.570508
	113 92		E/PA		G05710	17-JUN-1988	23-JUN-1988	9112	02264S 06469W	MP 0180	-88.571764	29.570749
	177244032970		001	ST00BP00	MP183	00689/01	28-FEB-1985	19034	02366S 01809E	MP 0183	-88.459801	29.528047
	160 107		E/ST		G05711	19-SEP-1985	03-OCT-1985	19029	02517S 01734E	MP 0183	-88.459553	29.528458
	177244032900		001	ST00BP01	MP183	00689/01	03-OCT-1985	19928	02366S 01809E	MP 0183	-88.459801	29.528047
	160 107		E/PA		G05711	29-NOV-1985	22-DEC-1985	19916	02565S 01896E	MP 0183	-88.460058	29.528599

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244042900		001	ST00BP00	MP186	00805/01	21-JUN-1988	5800	00475S 00485W	MP 0199	-88.314881	29.479008
	165 93		E/PA		G05713	02-JUL-1988	05-JUL-1988	5800	00475S 00485W	MP 0199	-88.314881	29.479008
	177244038900		A001	ST00BP00	MP202	00105/01	18-JUL-1987	7650	06509S 01271W	MP 0202	-88.450958	29.498674
	170 106		E/PA		G05714	02-AUG-1987	30-JAN-1997	6337	03665S 03501W	MP 0202	-88.444176	29.490701
	177244043500		A003	ST00BP00	MP202	00105/01	25-AUG-1988	4811	06515S 01280W	MP 0202	-88.450929	29.498689
	170 90		D/PA		G05714	29-AUG-1988	30-JAN-1997	4102	06066S 03365W	MP 0202	-88.444414	29.497312
	177244040700		B001	ST00BP00	MP202	00105/01	08-MAR-1988	5387	06010S 06975E	MP 0202	-88.430560	29.496850
	168 102		D/PA		G05714	15-MAR-1988	07-DEC-1996	4511	04156S 06173W	MP 0202	-88.435743	29.491866
	177244042000		B002	ST00BP00	MP202	00105/01	26-MAR-1988	4395	06020S 06975E	MP 0202	-88.430559	29.496878
	168 102		D/PA		G05714	30-MAR-1988	07-DEC-1996	3421	07330N 05048E	MP 0202	-88.424393	29.500592
	177244039400		A002	ST00BP00	MP202	00846/01	20-AUG-1987	7086	06512S 01267W	MP 0202	-88.450970	29.498682
	162 95		E/PA		G05715	28-AUG-1987	30-JAN-1997	5506	07238S 02570E	MP 0203	-88.462970	29.500942
	177244039200		A001	ST00BP00	MP202	00105/01	07-AUG-1987	6715	03585N 02679E	MP 0208	-88.464165	29.471196
	178 110		E/PA		G05716	14-AUG-1987	17-JUN-1995	5519	06757N 01705E	MP 0208	-88.461356	29.462409
	177244042100		A002	ST00BP00	MP202	00105/01	28-JUN-1988	5213	03600N 02676E	MP 0208	-88.464157	29.471155
	178 100		D/PA		G05716	03-JUL-1988	18-JUN-1995	3983	05150N 00227E	MP 0208	-88.456585	29.466725
	177244035800		001	ST00BP00	MP202	00415/01	05-FEB-1986	6757	04347S 04630E	MP 0209	-88.424501	29.451565
	180 101		D/PA		G05717	20-FEB-1986	25-FEB-1986	5603	00934S 04604E	MP 0209	-88.424691	29.442181
	177244039100		002	ST00BP00	MP202	00415/01	29-JUL-1987	5226	03277N 04905W	MP 0209	-88.440315	29.471519
	174 81		E/ST		G05717	06-AUG-1987	08-AUG-1987	5225	03271N 04964W	MP 0209	-88.440131	29.471533
	177244041100		005	ST00BP00	MP202	00415/01	11-DEC-1987	3700	03433S 03291E	MP 0209	-88.420368	29.448959
	181 81		E/ST		G05717	14-DEC-1987	16-DEC-1987	3700	03430S 03287E	MP 0209	-88.420357	29.448951
	177244041101		005	ST01BP00	MP202	00415/01	16-DEC-1987	4625	03433S 03291E	MP 0209	-88.420368	29.448959
	181 81		E/PA		G05717	20-DEC-1987	24-DEC-1987	3706	04063S 01036E	MP 0209	-88.413236	29.450533
	177244039101		A001	ST01BP00	MP202	00415/01	08-AUG-1987	6140	03277N 04905W	MP 0209	-88.440315	29.471519
	174 81		E/PA		G05717	17-AUG-1987	24-SEP-1998	5205	02181N 07193W	MP 0209	-88.433041	29.474373
	177244039800		A002	ST00BP00	MP202	00415/01	24-AUG-1987	6540	03279N 04898W	MP 0209	-88.440337	29.471514
	174 81		E/PA		G05717	31-AUG-1987	24-SEP-1998	4710	03240N 00842W	MP 0209	-88.453077	29.471901
	177244040200		A003	ST00BP00	MP202	00415/01	06-SEP-1987	7125	03286N 04900W	MP 0209	-88.440332	29.471494
	174 81		E/PA		G05717	13-SEP-1987	24-SEP-1998	4612	05536N 00563W	MP 0209	-88.454136	29.465608
	177244041300		A004	ST00BP00	MP202	00415/01	27-DEC-1987	4880	03284N 04907W	MP 0209	-88.440310	29.471499
	174 80		E/PA		G05717	05-JAN-1988	24-SEP-1998	3476	01398N 07339W	MP 0209	-88.432521	29.476516
	177244047400		A005	ST00BP00	MP202	00415/01	28-DEC-1989	7670	03275N 04911W	MP 0209	-88.440296	29.471524
	175 104		D/PA		G05717	08-JAN-1990	24-SEP-1998	3800	05379N 04155E	MP 0209	-88.422607	29.465343

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244032300		001	ST00BP00	WILD	00689/01	30-JAN-1985	13500	07000S 01500W	MP 0212	-88.312374	29.456324
	178 93		E/PA		G05720	04-APR-1985	19-APR-1985	13500	07000S 01500W	MP 0212	-88.312374	29.456324
	177244028400		001	ST00BP00	MP223	00128/01	09-MAR-1984	5500	05521S 06777E	MP 0222	-87.922963	29.402107
	250 90		E/PA		G05721	20-MAR-1984	25-MAR-1984	5500	05514S 06787E	MP 0222	-87.922996	29.402088
	177244027700		001	ST00BP00	WILD	00689/01	12-JAN-1984	13500	00481N 02212W	MP 0231	-88.357078	29.436768
	177 86		E/PA		G05723	05-APR-1984	15-APR-1984	13500	00481N 02212W	MP 0231	-88.357078	29.436768
	177244043000		001	ST00BP00	MP242	00800/01	27-JUN-1988	5600	08584N 07045W	MP 0232	-88.388875	29.415197
	181 87		E/PA		G05724	04-JUL-1988	09-JUL-1988	5600	06193S 07024W	MP 0232	-88.388939	29.415272
	177244033970		001	ST00BP00	MP242	00040/01	24-JUN-1987	11845	04466S 05308W	MP 0242	-88.349364	29.369049
	195 94		E/ST		G05725	19-AUG-1987	19-AUG-1987	11845	04466S 05308W	MP 0242	-88.349364	29.369049
	177244033900		001	ST00BP01	MP242	00040/01	19-AUG-1987	12585	04466S 05308W	MP 0242	-88.349364	29.369049
	195 94		E/PA		G05725	01-SEP-1987	08-SEP-1987	12585	04408S 05361W	MP 0242	-88.349202	29.368885
	177244028000		A001	ST00BP00	MP243	00491/01	01-FEB-1984	10025	03371S 02900E	MP 0243	-88.282636	29.364497
	192 113		D/PA		G05726	15-MAR-1984	03-SEP-1999	9503	02021S 00830E	MP 0243	-88.276254	29.360635
	177244028900		A002	ST00BP00	MP243	00491/01	03-APR-1984	5860	03371S 02900E	MP 0243	-88.282636	29.364497
	192 113		E/PA		G05726	10-APR-1984	26-AUG-1999	4491	05516S 00419E	MP 0243	-88.274670	29.370213
	177244029300		A003	ST00BP00	MP243	00491/01	19-APR-1984	4890	03371S 02900E	MP 0243	-88.282636	29.364497
	192 113		D/PA		G05726	26-APR-1984	26-AUG-1999	3700	01943S 00539E	MP 0243	-88.275348	29.360398
	177244054300		A004	ST00BP00	MP243	00491/01	18-SEP-1991	5050	03376S 02897E	MP 0243	-88.282626	29.364510
	192 113		D/PA		G05726	26-SEP-1991	03-SEP-1999	3026	06680S 02275E	MP 0243	-88.280397	29.373547
	177244046800		003	ST00BP00	MP243	00105/01	06-APR-1989	6515	05822S 04148E	MP 0244	-88.240059	29.370239
	191 95		D/PA		G05727	14-APR-1989	22-AUG-1990	6334	04989S 03183E	MP 0244	-88.237102	29.367878
	177244041070		A001	ST00BP00	MP243	00491/01	17-DEC-1987	6729	07212S 03491W	MP 0244	-88.262258	29.374586
	191 83		D/ST		G05727	12-JAN-1988	12-JAN-1988	6728	07143S 03513W	MP 0244	-88.262196	29.374395
	177244041000		A001	ST00BP01	MP243	00491/01	12-JAN-1988	7100	07212S 03491W	MP 0244	-88.262258	29.374586
	191 83		E/PA		G05727	21-JAN-1988	21-OCT-1999	5943	05041S 02182W	MP 0244	-88.266550	29.368716
	177244046700		A002	ST00BP00	MP243	00105/01	19-JUL-1990	6545	07200S 03491W	MP 0244	-88.262259	29.374553
	191 102		D/ST		G05727	31-JUL-1990	01-AUG-1990	6018	05248S 04566W	MP 0244	-88.259050	29.369109
	177244046701		A002	ST01BP00	MP243	00491/01	02-AUG-1990	6408	07200S 03491W	MP 0244	-88.262259	29.374553
	191 102		D/PA		G05727	05-AUG-1990	24-OCT-1999	5887	05257S 04321W	MP 0244	-88.259817	29.369152
	177244046600		B001	ST00BP00	MP243	00491/01	25-MAR-1989	5670	05822S 04154E	MP 0244	-88.240078	29.370240
	191 95		D/PA		G05727	31-MAR-1989	01-NOV-1999	5670	05808S 04152E	MP 0244	-88.240074	29.370200
	177244049600		B002	ST00BP00	MP243	00491/01	23-AUG-1990	6227	05818S 04154E	MP 0244	-88.240078	29.370228
	191 83		D/PA		G05727	28-AUG-1990	29-OCT-1999	5789	05031S 03146E	MP 0244	-88.236980	29.367991

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244034400		001	ST00BP00	WILD	00689/01	24-APR-1985	16080	00755S	04679E	MP 0269	-88.474733	29.321065
	209	92	E/PA		G05728	05-AUG-1985	11-AUG-1985	16075	00856S	04554E	MP 0269	-88.474334	29.321335
	177244036300		002	ST00BP00	WILD	00689/01	08-FEB-1986	14617	00782S	02354W	MP 0269	-88.498938	29.321667
	205	97	E/PA		G05728	23-APR-1986	30-APR-1986	14613	00789S	02501W	MP 0269	-88.498478	29.321674
	177244026800		001	ST00BP00	MP144	00078/01	27-AUG-1983	5650	01918S	05277W	MP 0297	-88.697037	29.236490
	225	101	E/ST		G05730	03-SEP-1983	05-SEP-1983	5650	01922S	05265E	MP 0297	-88.697058	29.236502
	177244026801		001	ST01BP00	MP144	00078/01	05-SEP-1983	6395	01918S	05277W	MP 0297	-88.697037	29.236490
	222	101	E/PA		G05730	10-SEP-1983	12-SEP-1983	5002	02656S	02911E	MP 0297	-88.689628	29.238370
	177244027100		002	ST00BP00	MP144	00078/01	16-SEP-1983	5770	07977S	02575E	MP 0297	-88.688190	29.252978
	217	101	E/PA		G05730	23-SEP-1983	26-SEP-1983	5770	07955S	02581E	MP 0297	-88.688210	29.252918
	177244031100		A001	ST00BP00	MP144	00078/01	31-JUL-1984	6592	03015S	03943E	MP 0297	-88.692836	29.239423
	113	113	D/PA		G05730	26-AUG-1984	29-SEP-1994	5355	03361S	00586E	MP 0297	-88.682290	29.240161
	177244030300		A002	ST00BP00	MP144	00078/01	15-JUL-1984	7080	03005S	03932E	MP 0297	-88.692803	29.239394
	224	113	D/PA		G05730	26-JUL-1984	29-SEP-1994	4889	00466S	00496E	MP 0297	-88.682216	29.232197
	177244030200		A003	ST00BP00	MP144	00078/01	16-JUN-1984	5990	03005S	03943E	MP 0297	-88.692837	29.239395
	224	113	D/ST		G05730	23-JUN-1984	27-JUN-1984	5400	04138S	02091E	MP 0297	-88.686950	29.242394
	177244030270		A003	ST01BP00	MP144	00078/01	27-JUN-1984	6881	03005S	03943E	MP 0297	-88.692837	29.239395
	224	113	D/ST		G05730	03-JUL-1984	03-JUL-1984	5107	03393S	00282E	MP 0297	-88.681335	29.240231
	177244030201		A003	ST01BP01	MP144	00078/01	03-JUL-1984	7074	03005S	03943E	MP 0297	-88.692837	29.239395
	224	113	D/PA		G05730	10-JUL-1984	14-JUL-1984	5262	03682S	00168E	MP 0297	-88.680956	29.241017
	177244031800		A004	ST00BP00	MP144	00078/01	30-AUG-1984	5817	02994S	03943E	MP 0297	-88.692838	29.239365
	224	113	D/PA		G05730	06-SEP-1984	08-OCT-1994	5378	01615S	02506E	MP 0297	-88.688435	29.235482
	177244032600		A005	ST00BP00	MP144	00078/01	12-OCT-1984	6317	02999S	03938E	MP 0297	-88.692822	29.239378
	224	113	D/PA		G05730	19-OCT-1984	08-OCT-1994	4954	03306S	00539E	MP 0297	-88.682147	29.240008
	177244031900		A006	ST00BP00	MP144	00078/01	12-SEP-1984	6893	03010S	03937E	MP 0297	-88.692818	29.239408
	224	113	D/PA		G05730	22-SEP-1984	08-OCT-1994	5392	02027S	00416E	MP 0297	-88.681853	29.236482
	177244032400		A007	ST00BP00	MP144	00078/01	28-SEP-1984	8585	03000S	03948E	MP 0297	-88.692853	29.239382
	224	113	D/PA		G05730	09-OCT-1984	12-OCT-1984	4401	00421S	01024W	MP 0297	-88.710474	29.232643
	177244033200		A008	ST00BP00	MP144	00078/01	11-DEC-1984	10221	03010S	03948E	MP 0297	-88.692852	29.239409
	224	113	D/PA		G05730	27-DEC-1984	30-DEC-1984	6268	08703N	04882W	MP 0297	-88.697682	29.259160
	177244033500		A009	ST00BP00	MP144	00078/01			03005S	03953E	MP 0297	-88.692869	29.239396
			D/CNL		G05730						MP 0297		
	177244028300		001	ST00BP00	WILD	00059/01	12-APR-1984	14226	06057S	04339E	MP 0316	-88.632074	29.124762
	416	85	E/PA		G05731	29-JUN-1984	11-JUL-1984	14214	06330S	04491E	MP 0316	-88.632531	29.125523

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177284001100		A001	ST00BP00	CA014	00078/01	14-SEP-1983	4518	03945S	02560W	CA 0014	-88.763190		29.822769	
	40	100	E/PA		G05734	20-SEP-1983	30-JUL-2009	4518	03918S	02548W	CA 0014	-88.763230		29.822696	
	177284001300		A003	ST00BP00	CA014	00078/01	08-OCT-1983	6100	03940S	02566W	CA 0014	-88.763171		29.822755	
	40	100	E/PA		G05734	15-OCT-1983	28-JUL-2009	4059	00579S	04948W	CA 0014	-88.755900		29.813368	
	177284001700		001	ST00BP00	WILD	00128/01	24-FEB-1984	4300	01583N	06265W	CA 0020	-88.612340		29.804525	
	74	98	E/PA		G05737	29-FEB-1984	03-MAR-1984	4300	01582N	06243W	CA 0020	-88.612410		29.804529	
	177284001600		001	ST00BP00	CA021	00128/01	10-FEB-1984	4700	05574N	02399W	CA 0021	-88.578310		29.792838	
	82	98	E/PA		G05738	17-FEB-1984	21-FEB-1984	4699	05597N	02405W	CA 0021	-88.578293		29.792773	
	177284003300		A001	ST00BP00	CA040	00846/01	08-MAY-1988	4750	02013S	06910W	CA 0022	-88.565763		29.732251	
	96	96	E/PA		G05739	14-MAY-1988	14-NOV-1996	4225	03326S	05608W	CA 0022	-88.569763		29.735948	
	177284003200		A002	ST00BP00	CA040	00846/01	06-DEC-1987	4493	00374N	00624E	CA 0034	-88.542860		29.725200	
	96	83	E/PA		G05739	11-DEC-1987	14-NOV-1996	3600	01307S	01991E	CA 0022	-88.547367		29.729919	
	177284001500		A001	ST00BP00	CA029	02200/01	09-DEC-1983	5350	04877N	07573W	CA 0029	-88.796590		29.717963	
	40	68	D/PA		G05740	15-DEC-1983	10-AUG-2014	5350	04871N	07190E	CA 0029	-88.796605		29.717979	
	177284001800		A002	ST00BP00	CA029	02200/01	13-JUN-1984	8921	04871N	07577W	CA 0029	-88.796577		29.717979	
	41	100	D/PA		G05740	25-JUN-1984	21-MAR-2011	6771	01579N	03007E	CA 0029	-88.783199		29.726776	
	177284003800		A003	ST00BP00	CA029	02200/01	29-JUL-1988	6800	04864N	07581W	CA 0029	-88.796564		29.717998	
	41	135	D/ST		G05740	10-AUG-1988	15-AUG-1988	5267	01161N	06389W	CA 0029	-88.800060		29.728252	
	177284003801		A003	ST01BP00	CA029	02200/01	15-AUG-1988	6453	04864N	07581W	CA 0029	-88.796564		29.717998	
	41	135	D/PA		G05740	20-AUG-1988	10-AUG-2014	5330	01852N	07162W	CA 0029	-88.797674		29.726306	
	177284004900		B001	ST00BP00	CA029	02200/01	17-MAY-1994	6929	05069N	07387W	CA 0029	-88.797189		29.717446	
	44	98	D/PA		G05740	25-MAY-1994	17-FEB-2011	5152	01648N	05182E	CA 0029	-88.790057		29.726718	
	177284005000		B002	ST00BP00	CA029	02200/01	26-MAY-1994	7056	05074N	07398W	CA 0029	-88.797155		29.717432	
	43	99	D/PA		G05740	25-JUN-1994	10-AUG-2014	5200	02306N	05897E	CA 0029	-88.792353		29.724954	
	177284005170		B003	ST00BP00	CA029	02200/01	02-JUN-1994	2845	05062N	07390W	CA 0029	-88.797179		29.717466	
	43	99	D/ST		G05740	04-JUN-1994	04-JUN-1994	2712	04387N	07107E	CA 0029	-88.796310		29.719307	
	177284005100		B003	ST00BP01	CA029	02200/01	04-JUN-1994	7017	05062N	07390W	CA 0029	-88.797179		29.717466	
	43	99	D/ST		G05740	09-JUN-1994	09-JUN-1994	5186	01059N	05962E	CA 0029	-88.792471		29.728385	
	177284005101		B003	ST01BP00	CA029	02200/01	09-JUN-1994	6520	05062N	07390W	CA 0029	-88.797179		29.717466	
	43	99	D/PA		G05740	10-JUN-1994	10-AUG-2014	5211	01833N	06309E	CA 0029	-88.793619		29.726277	
	177284005200		B004	ST00BP00	CA029	02200/01	01-JUN-1994	7582	05064N	07396W	CA 0029	-88.797161		29.717460	
	44	99	D/ST		G05740	13-JUN-1994	01-JUN-1994	5168	02330N	03229E	CA 0029	-88.783953		29.724725	
	177284005201		B004	ST01BP00	CA029	02200/01	13-JUN-1994	7012	05064N	07396W	CA 0029	-88.797161		29.717460	
	43	99	D/PA		G05740	16-JUN-1994	10-AUG-2014	5249	03049N	03840E	CA 0029	-88.785928		29.722785	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177284005300		B005	ST00BP00	CA029	02200/01	28-MAY-1994	7410	05055N 07419W	CA 0029	-88.797088	29.717483
	43 99		D/PA		G05740	20-JUN-1994	10-AUG-2014	5193	03288N 02985E	CA 0029	-88.783250	29.722076
	177284086900		B006	ST00BP00	CA029	02200/01	27-SEP-2004	10192	05053N 07359E	CA 0029	-88.797150	29.717489
	44 121		D/PA		G05740	23-OCT-2004	29-OCT-2004	9898	03811N 06672E	CA 0029	-88.794900	29.720862
	177284001400		001	ST00BP00	WILD	00771/01	06-NOV-1983	6595	06548N 02336E	CA 0033	-88.595530	29.709326
	40 100		E/PA		G05741	14-NOV-1983	18-NOV-1983	5503	03769N 00579E	CA 0033	-88.589789	29.716852
	177284003100		A001	ST00BP00	CA040	01551/01	25-NOV-1987	5563	00383N 00623E	CA 0034	-88.542857	29.725175
	96 83		E/PA		G05742	02-DEC-1987	30-OCT-1996	5002	02568N 00575E	CA 0034	-88.543206	29.719172
	177284003600		A003	ST00BP00	CA040	01551/01	26-JUL-1988	3550	00385N 00625E	CA 0034	-88.542864	29.725170
	96 80		D/PA		G05742	28-JUL-1988	29-OCT-1996	3527	00668N 00529E	CA 0034	-88.542915	29.724392
	177284003400		A004	ST00BP00	CA040	00846/01	18-MAY-1988	5300	02006S 06899W	CA 0022	-88.565798	29.732233
	90 85		E/PA		G05742	22-MAY-1988	30-JAN-1997	4519	00219N 06056W	CA 0034	-88.568622	29.726171
	177284003500		B001	ST00BP00	CA040	01551/01	29-MAY-1988	4387	05088N 03695E	CA 0034	-88.553224	29.712453
	94 98		E/PA		G05742	01-JUN-1988	10-NOV-1996	4387	05093N 03715E	CA 0034	-88.553287	29.712439
	177294000400		001	ST00BP00	CA037	01035/01	23-DEC-1987	5000	07161N 01117W	CA 0037	-88.444114	29.744991
	117 96		E/PA		G05743	31-DEC-1987	16-JAN-1988	5000	07168N 01153W	CA 0037	-88.444003	29.744970
	177294000700		002	ST00BP00	CA037	01035/01	30-JAN-1988	3550	04012N 06102W	CA 0037	-88.428159	29.753301
	123 100		E/PA		G05743	02-FEB-1988	05-FEB-1988	3550	04051N 06085W	CA 0037	-88.428216	29.753195
	177294000500		001	ST00BP00	WILD	01035/01	19-JAN-1988	4200	04514N 01792E	CA 0039	-88.499562	29.753481
	108 99		E/PA		G05744	25-JAN-1988	28-JAN-1988	4200	04485N 01767E	CA 0039	-88.499481	29.753561
	177294000200		001	ST00BP00	CA041	01513/01	10-JUL-1987	5581	05949N 06975W	CA 0041	-88.473216	29.708365
	120 81		E/PA		G05746	14-JUL-1987	16-APR-2006	5581	05924N 06997W	CA 0041	-88.473144	29.708434
	177294001200		002	ST00BP00	CA041	01513/01	24-MAY-1997	6246	05839N 06956W	CA 0041	-88.473267	29.708669
	118 88		D/PA		G05746	31-MAY-1997	23-APR-2006	4155	05416S 04498W	CA 0041	-88.481282	29.699208
	608154000900		001	ST00BP00	M0827	00066/01	20-DEC-1983	21720	04015S 01509E	MO 0826	-87.985599	30.165922
	49 101		E/ST		G05747	19-JUL-1984	11-AUG-1984	21717	04108S 01570E	MO 0826	-87.985795	30.166176
	608154000970		001	ST00BP01	M0827	00066/01	11-AUG-1984	21628	04015S 01509E	MO 0826	-87.985599	30.165922
	49 101		E/ST		G05747	15-OCT-1984	22-OCT-1984	21430	03528S 02568E	MO 0826	-87.988938	30.164557
	608154000901		001	ST00BP02	M0827	00066/01	22-OCT-1984	21575	04015S 01509E	MO 0826	-87.985599	30.165922
	49 101		E/ST		G05747	03-NOV-1984	26-NOV-1984	21391	03567S 02514E	MO 0826	-87.988766	30.164665
	608154000971		001	ST00BP03	M0827	00066/01	26-NOV-1984	21583	04015S 01509E	MO 0826	-87.985599	30.165922
	49 101		E/ST		G05747	07-DEC-1984	15-DEC-1984	21396	03546S 02522E	MO 0826	-87.988791	30.164607
	608154000902		001	ST01BP00	M0827	00066/01	15-DEC-1984	21728	04015S 01509E	MO 0826	-87.985599	30.165922
	49 101		E/PA		G05747	05-MAR-1985	08-JUN-1985	21663	04708S 01129E	MO 0826	-87.984414	30.167837

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608154002000		001	ST00BP00	M0864	02899/01	19-APR-1985	3050	01236S 07159W	MO 0863	-88.358504	30.111381
	53 78		E/PA		G05748	22-APR-1985	21-JUL-2012	3050	01246S 07146W	MO 0863	-88.358544	30.111407
	608154006900		002	ST00BP00	M0864	01513/01	30-JUL-1990	3601	01468S 03326W	MO 0863	-88.370636	30.111893
	62 96		E/PA		G05748	07-AUG-1990	22-MAY-2014	3399	02367S 03295W	MO 0863	-88.370768	30.114364
	608154008170		003	ST00BP00	M0864	02899/01	08-DEC-1993	16441	00898S 06901E	MO 0863	-88.352861	30.110510
	67 96		E/ST		G05748	13-APR-1994	13-APR-1994	15879	03341S 06778E	MO 0863	-88.352563	30.117232
	608154008100		003	ST00BP01	M0864	02899/01	11-MAY-1994	23260	00898S 06901E	MO 0863	-88.352861	30.110510
	67 96		E/PA		G05748	08-SEP-1994	25-MAY-2012	22154	05788S 06655E	MO 0863	-88.352267	30.123966
	608154004170		001	ST00BP00	M0904	01284/01	21-SEP-1987	17729	07846S 04908E	MO 0904	-88.496481	30.084496
	60 100		E/ST		G05749	23-DEC-1987	23-DEC-1987	17728	07886S 04849E	MO 0904	-88.496297	30.084609
	608154004100		001	ST00BP01	M0904	01284/01	24-DEC-1987	22400	07846S 04908E	MO 0904	-88.496481	30.084496
	60 100		E/TA		G05749	18-MAY-1988	04-JUN-2002	22396	07809N 04743E	MO 0904	-88.495968	30.085010
	608154009800		002	ST00BP00	M0904	01284/01	15-MAR-1996	22457	07939N 04955E	MO 0904	-88.496632	30.084646
	60 97		D/COM		G05749	18-SEP-1996	04-DEC-1996	22110	07872S 02711E	MO 0904	-88.489537	30.084647
	608154011100		003	ST00BP00	M0904	01284/01	09-FEB-1999	22727	04204N 08312E	MO 0904	-88.507402	30.094795
	60 104		D/ST		G05749	26-JUN-1999	03-AUG-1999	21933	01817N 05668E	MO 0904	-88.499139	30.101454
	608154011101		003	ST01BP00	M0904	01284/01	03-AUG-1999	22978	04204N 08312E	MO 0904	-88.507402	30.094795
	56 112		D/PA		G05749	27-NOV-1999	01-NOV-2008	22088	01821N 05362E	MO 0904	-88.498172	30.101454
	608154005000		001	ST00BP00	M0959	00003/01	29-DEC-1987	4405	03584S 05121W	MO 0915	-87.963757	30.077761
	60 92		E/PA		G05752	07-JAN-1988	10-OCT-2008	2378	01787S 02566W	MO 0915	-87.971786	30.072758
	608154010800		002	ST00BP00	M0959	00003/01	13-AUG-1998	2400	01853S 03962E	MO 0915	-87.942344	30.073155
	52 125		D/PA		G05752	17-AUG-1998	07-OCT-2008	2400	01847S 03947E	MO 0915	-87.942295	30.073138
	608154004600		001	ST00BP00	M0916	01284/01	08-NOV-1987	3100	04859S 02099E	MO 0916	-87.886439	30.081812
	53 92		E/PA		G05753	15-NOV-1987	29-NOV-1999	3100	04846S 02104E	MO 0916	-87.886454	30.081776
	608154007100		A002	ST00BP00	M0916	01284/01	22-MAR-1991	23066	06419N 01035E	MO 0916	-87.883185	30.094382
	49 109		E/COM		G05753	14-SEP-1991	07-DEC-1991	23066	06348N 01044E	MO 0916	-87.883214	30.094576
	608154007900		B003	ST00BP00	M0916	01284/01	24-SEP-1993	23026	04266N 07044E	MO 0916	-87.902245	30.100174
	54 99		D/PA		G05753	15-MAR-1994	05-SEP-2007	23023	04151N 06964E	MO 0916	-87.901995	30.100492
	608154005100		001	ST00BP00	M0916	01284/01	20-DEC-1987	3068	00806S 02995E	MO 0917	-87.839085	30.070974
	60 92		E/PA		G05754	24-DEC-1987	11-MAY-1988	3068	00763S 02910E	MO 0917	-87.838815	30.070858
	608154010900		003	ST00BP00	M0916	01284/01	06-SEP-1998	2990	01440S 05328E	MO 0917	-87.846477	30.072671
	52 94		D/PA		G05754	09-SEP-1998	04-OCT-2011	2206	01551S 03789E	MO 0917	-87.841614	30.073009
	608154007570		A002	ST00BP00	M0916	01284/01	22-DEC-1992	19674	07575N 07731W	MO 0917	-87.855433	30.091386
	60 99		E/ST		G05754	19-MAR-1993		19673	07502N 07789W	MO 0917	-87.855250	30.091587

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608154007500		A002	ST00BP01	M0916	01284/01	13-APR-1993	22892	07575N 07731W	MO 0917	-87.855433	30.091386
	60	99	E/ST		G05754	10-JUN-1993	23-JUN-1993	22889	07429N 07889W	MO 0917	-87.854938	30.091790
	608154007571		A002	ST01BP00	M0916	01284/01	23-JUN-1993	22968	07575N 07731W	MO 0917	-87.855433	30.091386
	60	99	E/ST		G05754	30-AUG-1993		22916	07471N 07300W	MO 0917	-87.856799	30.091663
	608154007501		A002	ST01BP01	M0916	01284/01	30-AUG-1993	22945	07575N 07731W	MO 0917	-87.855433	30.091386
	60	99	E/COM		G05754	22-SEP-1993	02-DEC-1993	22892	07475N 07300W	MO 0917	-87.856799	30.091652
	608154001000		001	ST00BP00	M0952	01513/01	27-FEB-1985	4270	07504S 05303E	MO 0952	-88.296807	30.042111
	69	75	E/PA		G05755	04-MAR-1985	26-JUN-2006	4270	07487S 05316E	MO 0952	-88.296847	30.042063
	608154001300		001	ST00BP00	M0952	01586/01	17-MAR-1984	3620	07505S 02526W	MO 0953	-88.272062	30.042356
	74	70	E/PA		G05756	20-MAR-1984	30-JUN-2011	3620	07497S 02513W	MO 0953	-88.272103	30.042333
	608154011200		002	ST00BP00	M0952	01586/01	23-JUN-1999	2800	01599N 05618W	MO 0953	-88.262524	30.060975
	66	85	D/PA		G05756	26-JUN-1999	09-JUL-1999	2800	01600N 05622W	MO 0953	-88.262511	30.060971
	608154012200		003	ST00BP00	M0952	01586/01	15-AUG-2001	2900	07630S 02059W	MO 0953	-88.273542	30.042685
	71	84	D/PA		G05756	19-AUG-2001	04-JUL-2011	2900	07619S 02062W	MO 0953	-88.273531	30.042654
	608154001200		001	ST00BP00	M0955	01586/01	27-MAR-1984	4120	04356S 05508W	MO 0955	-88.162399	30.034709
	74	71	E/PA		G05757	01-APR-1984	04-APR-1984	4120	04341S 05495W	MO 0955	-88.162439	30.034669
	608154003800		A002	ST00BP00	M0955	01586/01	24-JUL-1987	4080	02131S 07395E	MO 0955	-88.153046	30.028672
	80	88	E/PA		G05757	27-JUL-1987	27-AUG-2007	4080	02131S 07395E	MO 0955	-88.153046	30.028671
	608154012900		A003	ST00BP00	M0955	01586/01	23-JAN-2004	2900	02129S 07407E	MO 0955	-88.153084	30.028666
	83	87	D/PA		G05757	29-JAN-2004	30-AUG-2007	2170	03505S 07515W	MO 0955	-88.156029	30.032426
	608154004400		001	ST00BP00	M0914	00078/01	24-NOV-1987	2834	01527N 06666E	MO 0958	-88.000888	30.063425
	62	92	E/PA		G05758	30-NOV-1987	12-MAY-1988	2601	00588N 06897E	MO 0958	-88.001645	30.066001
	608154009700		002	ST00BP00	M0914	00078/01	25-NOV-1995	23278	05543S 00535E	MO 0958	-87.981266	30.039450
	54	105	E/PA		G05758	14-FEB-1996	26-FEB-1996	23265	05647S 00735E	MO 0958	-87.981902	30.039732
	608154004000		001	ST00BP00	M0959	01819/01	25-SEP-1987	5392	00500N 08000W	MO 0959	-87.954545	30.066594
	52	84	E/ST		G05759	02-OCT-1987	07-OCT-1987	2962	04022N 05902W	MO 0959	-87.961084	30.056860
	608154004001		001	ST01BP00	M0959	01819/01	07-OCT-1987	5399	00500N 08000W	MO 0959	-87.954545	30.066594
	52	84	E/PA		G05759	11-OCT-1987	17-OCT-1987	2077	04021N 05364W	MO 0959	-87.962785	30.056851
	608154008770		A001	ST00BP00	M0959	01819/01	17-SEP-1994	798	00498N 07801W	MO 0959	-87.955174	30.066595
	50	96	E/ST		G05759	22-SEP-1994		798	00499N 07813W	MO 0959	-87.955136	30.066592
	608154008700		A001	ST00BP01	M0959	01819/01	23-SEP-1994	7068	00498N 07801W	MO 0959	-87.955174	30.066595
	50	96	E/ST		G05759	09-OCT-1994	04-FEB-2000	2310	00644N 02069E	MO 0959	-87.936295	30.066330
	608154008701		A001	ST01BP00	M0959	01819/01	04-FEB-2000	3812	00498N 07801W	MO 0959	-87.955174	30.066595
	53	114	D/ST		G05759	06-FEB-2000	07-FEB-2000	2450	00581N 05516E	MO 0959	-87.947193	30.066426

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608154008702		A001	ST02BP00	M0959	01819/01	08-FEB-2000	3888	00498N	07801W	MO 0959	-87.955174	30.066595
	53	114	D/PA		G05759	10-FEB-2000	02-JUL-2011	2802	00809N	05737E	MO 0959	-87.947887	30.065794
	608154008900		A002	ST00BP00	M0959	01819/01	17-OCT-1994	6180	00498N	07801W	MO 0959	-87.955174	30.066595
	49	96	E/PA		G05759	06-NOV-1994	05-JUL-2011	2010	00944N	02737W	MO 0959	-87.971175	30.065252
	608154009300		A003	ST00BP00	M0959	01819/01	03-JAN-1995	6078	00499N	07793W	MO 0959	-87.955199	30.066592
	50	116	E/ST		G05759	16-JAN-1995	19-JAN-1995	2569	01615N	03135W	MO 0959	-87.969897	30.063416
	608154009301		A003	ST01BP00	M0959	01819/01	19-JAN-1995	6655	00499N	07793W	MO 0959	-87.955199	30.066592
	50	116	E/ST		G05759	21-JAN-1995	20-FEB-2000	2396	01777N	02532W	MO 0959	-87.971798	30.062955
	608154009302		A003	ST02BP00	M0959	01819/01	20-FEB-2000	6371	00499N	07793W	MO 0959	-87.955199	30.066592
	53	114	D/ST		G05759	22-FEB-2000	22-FEB-2000	2220	00878N	02734W	MO 0959	-87.971186	30.065433
	608154009303		A003	ST02BP01	M0959	01819/01	22-FEB-2000	4861	00499N	07793W	MO 0959	-87.955199	30.066592
	53	114	D/ST		G05759	23-FEB-2000	24-FEB-2000	2113	01160N	04216W	MO 0959	-87.966492	30.064691
	608154009304		A003	ST02BP02	M0959	01819/01	24-FEB-2000	5137	00499N	07793W	MO 0959	-87.955199	30.066592
	53	114	D/ST		G05759	25-FEB-2000	27-FEB-2000	2153	01127N	03943W	MO 0959	-87.967356	30.064777
	608154009305		A003	ST02BP03	M0959	01819/01	27-FEB-2000	4276	00499N	07793W	MO 0959	-87.955199	30.066592
	53	114	D/ST		G05759	27-FEB-2000	29-FEB-2000	1988	01189N	04792W	MO 0959	-87.964669	30.064624
	608154009306		A003	ST02BP04	M0959	01819/01	29-FEB-2000	8400	00499N	07793W	MO 0959	-87.955199	30.066592
	53	114	D/PA		G05759	03-MAR-2000	14-JUN-2011	2362	00544N	00771W	MO 0959	-87.977401	30.066306
	608154009600		A004	ST00BP00	M0959	01819/01	19-APR-1995	6256	00507N	07809W	MO 0959	-87.955148	30.066571
	53	113	E/PA		G05759	03-MAY-1995	17-JUN-2011	2076	04873N	04913W	MO 0959	-87.964190	30.054497
	608154004200		001	ST00BP00	M0960	01855/01	19-OCT-1987	3100	02800N	05100W	MO 0960	-87.913572	30.060559
	50	83	E/PA		G05760	21-OCT-1987	18-JUN-2002	3100	02800N	05100W	MO 0960	-87.913572	30.060559
	608154009000		A001	ST00BP00	M0960	01767/01	12-NOV-1994	5012	04598N	07405E	MO 0960	-87.902982	30.055687
	59	86	E/ST		G05760	18-NOV-1994	20-NOV-1994	2279	03107N	03894E	MO 0960	-87.891918	30.059863
	608154009001		A001	ST01BP00	M0960	01767/01	20-NOV-1994	4826	04598N	07405E	MO 0960	-87.902982	30.055687
	59	86	E/PA		G05760	21-NOV-1994	18-JUN-2002	2295	03220N	04062E	MO 0960	-87.892449	30.059550
	608154009400		A002	ST00BP00	M0960	00491/01	12-MAR-1995	7510	04598N	07405E	MO 0960	-87.902982	30.055687
	59	113	E/PA		G05760	23-MAR-1995	18-JAN-2002	2314	02831N	02019W	MO 0960	-87.923313	30.060407
	608154011400		A003	ST00BP00	M0960	00491/01	07-APR-2000	5276	04603N	07391E	MO 0960	-87.902938	30.055673
	58	109	D/PA		G05760	14-APR-2000	18-JAN-2002	2098	07821S	04956E	MO 0960	-87.895156	30.046331
	608154004500		001	ST00BP00	M0961	01284/01	11-DEC-1987	3191	04765N	02657W	MO 0961	-87.871166	30.055442
	62	92	E/PA		G05761	16-DEC-1987	08-AUG-2009	3191	04761N	02655W	MO 0961	-87.871173	30.055452
	608154008670		002	ST00BP00	M0961	01284/01	22-SEP-1994	22581	06897S	04868W	MO 0961	-87.864076	30.043997
	66	97	E/ST		G05761	28-JAN-1995	28-JAN-1995	22577	07012S	05049W	MO 0961	-87.863508	30.044316

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608154008600		002	ST00BP01	M0961	01284/01	28-JAN-1995	22889	06897S	04868W	MO 0961	-87.864076	30.043997
	66	97	D/COM		G05761	03-MAR-1995	25-JUL-1996	22885	06990S	05046W	MO 0961	-87.863515	30.044256
	608154013200		003	ST00BP00	M0961	01284/01	27-SEP-2004	1700	04662S	00794E	MO 0961	-87.831849	30.038057
	72	95	E/PA		G05761	29-SEP-2004	01-OCT-2004	1700	04663S	00793E	MO 0961	-87.831846	30.038061
	608164011300		001	ST00BP00	WILD	00128/01	16-NOV-1987	4600	02275N	00313W	VK 0154	-88.583652	29.837816
	84	96	E/PA		G05762	22-NOV-1987	22-NOV-1987	4600	02275N	02032E	VK 0154	-88.583652	29.837816
	608164011400		001	ST00BP00	VK825	00981/01	08-AUG-1987	13165	02143S	07882E	VK 0825	-88.045436	29.158169
	1710	101	E/PA		G05778	10-NOV-1987	10-JAN-1988	12604	02019S	05056E	VK 0825	-88.036576	29.157898
	608164015600		002	ST00BP00	VK825	00981/01	18-JUL-1990	10121	06593N	03024E	VK 0825	-88.030408	29.177830
	1575	72	E/PA		G05778	01-SEP-1990	11-SEP-1990	10121	06592N	02948E	VK 0825	-88.030171	29.177833
	608164016200		003	ST00BP00	VK825	00981/01	27-FEB-1991	10003	05393S	05510E	VK 0825	-88.038093	29.167167
	1712	72	E/PA		G05778	23-MAR-1991	07-APR-1991	8936	05409S	02338E	VK 0825	-88.028154	29.167288
	608164033200		004	ST00BP00	VK825	00981/01	27-JUL-1998	9730	03161S	05732E	VK 0825	-88.038727	29.161022
	1722	72	D/ST		G05778	12-AUG-1998	12-AUG-1998	9310	04865S	06480E	VK 0825	-88.041118	29.165690
	608164033201		004	ST01BP00	VK825	00981/01	12-AUG-1998	9690	03161S	05732E	VK 0825	-88.038727	29.161022
	1722	72	D/PA		G05778	17-AUG-1998	24-MAY-2014	9298	04799S	06470E	VK 0825	-88.041084	29.165511
	608164034400		005	ST00BP00	VK825	00981/01	06-JUL-1999	10952	03074S	05715E	VK 0825	-88.038671	29.160783
	1711	72	E/PA		G05778	29-JUL-1999	28-AUG-2014	8844	00184S	05913E	VK 0825	-88.039213	29.152828
	608164008000		001	ST00BP00	VK817	00593/01	30-AUG-1983	7508	07755N	04351W	VK 0861	-88.453404	29.127138
	925	73	E/PA		G05782	15-SEP-1983	27-SEP-1983	7507	07748N	04348W	VK 0861	-88.453415	29.127156
	608164008100		002	ST00BP00	VK817	00593/01	27-SEP-1983	8060	00784S	03215W	VK 0861	-88.456679	29.107019
	1060	73	E/PA		G05782	21-OCT-1983	27-OCT-1983	8060	00798S	03257W	VK 0861	-88.456549	29.107060
	608164009200		001	ST00BP00	VK862	00593/01	22-APR-1985	14693	01844N	04088E	VK 0862	-88.380826	29.144165
	925	73	E/PA		G05783	11-AUG-1985	25-SEP-1985	13560	04176N	05986E	VK 0862	-88.386686	29.137689
	608164010100		002	ST00BP00	VK862	00593/01	11-APR-1986	14134	02497N	04688E	VK 0862	-88.382682	29.142349
	950	84	E/ST		G05783	16-JUN-1986	21-JUL-1986	13573	04284N	06081E	VK 0862	-88.386978	29.137390
	608164010101		002	ST01BP00	VK862	00593/01	22-JUL-1986	15310	02497N	04688E	VK 0862	-88.382682	29.142349
	950	84	E/PA		G05783	06-SEP-1986	17-SEP-1986	14629	04504N	06576E	VK 0862	-88.388523	29.136768
	608164013000		001	ST00BP00	VK825	00276/01	26-MAY-1988	8406	01474N	04370E	VK 0869	-88.034331	29.148306
	1918	83	E/ST		G05784	14-JUN-1988	16-JUN-1988	8405	01488N	04308E	VK 0869	-88.034137	29.148268
	608164013001		001	ST01BP00	VK825	00276/01	16-JUN-1988	8796	01474N	04370E	VK 0869	-88.034331	29.148306
	1918	83	E/PA		G05784	30-JUN-1988	13-JUL-1988	8551	00420N	05083E	VK 0869	-88.036594	29.151187
	608164013800		002	ST00BP00	VK825	00276/01	06-APR-1989	10600	05966N	04927W	VK 0869	-88.054706	29.135790
	2050	72	E/ST		G05784	18-MAY-1989	23-MAY-1989	10586	05870N	05218W	VK 0869	-88.053798	29.136060

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164013801	002	ST01BP00		VK825	00276/01	23-MAY-1989	11993	05966N 04927W	VK 0869	-88.054706	29.135790
	2050 72	E/PA			G05784	14-JUN-1989	29-JUN-1989	10748	07201N 02908W	VK 0869	-88.060995	29.132341
	608164009700	001	ST00BP00		WILD	00040/01	06-FEB-1986	12685	09842S 06509W	VK 0945	-88.643780	29.042632
	899 65	E/PA			G05788	07-APR-1986	19-APR-1986	11097	06190S 06640W	VK 0945	-88.643211	29.032594
	608164008400	001	ST00BP00		VK986	00078/01	28-JAN-1984	10769	04015S 00039W	VK 0986	-88.811682	28.980877
	796 64	E/ST			G05790	24-MAR-1984	15-MAY-1984	10769	03991S 00042W	VK 0986	-88.811671	28.980810
	608164008401	001	ST01BP00		VK986	00078/01	28-MAR-1984	11499	04015S 00039W	VK 0986	-88.811682	28.980877
	796 64	E/PA			G05790	09-MAY-1984	15-MAY-1984	10108	00083S 00060W	VK 0986	-88.811428	28.970064
	608164011900	002	ST00BP00		VK986	00078/01	28-JAN-1988	7180	04295S 04150E	VK 0986	-88.775260	28.982133
	879 83	E/PA			G05790	12-FEB-1988	19-FEB-1988	7180	04295S 04150E	VK 0986	-88.775260	28.982133
	177164011201	001	ST01BP00		ST290	01680/02	13-NOV-1986	14840	14049N 14048E	ST 0290	-90.338731	28.182005
	441 84	E/ST			G05793	12-DEC-1986	14-DEC-1986	14382	01870S 06189E	EW 0782	-90.342268	28.176894
	177164011270	001	ST02BP00		ST290	01680/02	14-DEC-1986	14091	14049N 14048E	ST 0290	-90.338731	28.182005
	430 84	E/ST			G05793	18-JAN-1987	21-JAN-1987	12997	02743S 02742E	EW 0782	-90.331517	28.179086
	177164011202	001	ST02BP01		ST290	01680/02	21-JAN-1987	14100	14049N 14048E	ST 0290	-90.338731	28.182005
	430 84	E/PA			G05793	07-FEB-1987	23-MAR-1987	13082	02710S 02816E	EW 0782	-90.331747	28.179000
	608105001800	A012	ST00BP00		EW826	01680/02	29-MAR-1990	16211	03128N 11349E	EW 0826	-90.358610	28.163468
	481 135	D/COM			G05793	19-JUN-1990	08-JUL-1990	14599	00398S 06885E	EW 0782	-90.344526	28.172890
	608104003100	001	ST00BP00		EW873	00800/02	03-JAN-1985	11370	04034S 09247E	EW 0829	-90.205348	28.136562
	550 37	E/PA			G05794	27-MAR-1985	08-APR-1985	11365	03833S 06504W	EW 0829	-90.205636	28.136016
	608104002300	001	ST00BP00		WILD	00593/01	25-JAN-1985	13218	05237N 03945W	EW 0788	-90.064566	28.195231
	611 77	E/PA			G05796	14-JUN-1985	25-JUN-1985	13202	05171N 03673W	EW 0788	-90.065405	28.195430
	608104002600	001	ST00BP00		WILD	00066/01			05800S 00700E	EW 0789	-89.981093	28.180208
	820	E/CNL			G05797					EW 0789		
	608104002970	001	ST00BP00		WILD	00066/01	04-DEC-1985	10605	04037N 03496W	EW 0790	-89.967616	28.196415
	928 103	E/ST			G05798	02-MAR-1986		10605	04037N 03496W	EW 0790	-89.967616	28.196415
	608104002971	001	ST00BP01		WILD	00066/01	11-MAR-1986	15157	04037N 03496W	EW 0790	-89.967616	28.196415
	928 103	E/ST			G05798	07-MAY-1986	07-MAY-1986	15157	04037N 03496W	EW 0790	-89.967616	28.196415
	608104002972	001	ST00BP02		WILD	00066/01	08-MAY-1986	13278	04037N 03496W	EW 0790	-89.967616	28.196415
	928 103	E/ST			G05798	19-MAY-1986	19-MAY-1986	13278	04037N 03496W	EW 0790	-89.967616	28.196415
	608104002900	001	ST00BP03		WILD	00066/01	20-MAY-1986	15200	04037N 03496W	EW 0790	-89.967616	28.196415
	928 103	E/ST			G05798	03-JUN-1986	08-JUN-1986	15169	04139N 03826W	EW 0790	-89.966601	28.196113
	608104002973	001	ST01BP00		WILD	00066/01	09-JUN-1986	13352	04037N 03496W	EW 0790	-89.967616	28.196415
	928 103	E/ST			G05798	01-JUL-1986	01-JUL-1986	13063	03285N 04358W	EW 0790	-89.964884	28.198421

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608104002901		001	ST01BP01	WILD	00066/01	09-JUL-1986	14310	04037N	03496W	EW 0790	-89.967616		28.196415	
	928 103		E/PA		G05798	14-JUL-1986	09-AUG-1986	13903	03062N	04765W	EW 0790	-89.963605		28.199007	
	608104006200		001	ST00BP00	EW826	01680/02	30-SEP-1987	15820	07437N	02008E	EW 0825	-90.379055		28.152011	
	495 85		E/PA		G05799	22-DEC-1987	05-JAN-1988	15585	07485N	00709E	EW 0825	-90.375031		28.151801	
	608105001900		A014	ST00BP00	EW826	01680/02	10-JUL-1990	10805	03131N	11365E	EW 0826	-90.358660		28.163460	
	481 135		D/PA		G05799	06-AUG-1990	12-AUG-1990	8599	05460N	00522E	EW 0825	-90.374314		28.157357	
	608104003400		001	ST00BP00	EW826	00105/02	26-MAR-1985	11290	03724N	09249E	EW 0826	-90.352138		28.161704	
	502 84		E/ST		G05800	14-MAY-1985	09-SEP-1985	11289	03719N	06524W	EW 0826	-90.352346		28.161721	
	608104003401		001	ST01BP00	EW826	00105/02	25-MAY-1985	14677	03724N	09249E	EW 0826	-90.352138		28.161704	
	502 84		E/PA		G05800	16-JUL-1985	09-SEP-1985	13750	03780N	06386E	EW 0826	-90.343263		28.161378	
	608104004000		002	ST00BP00	EW826	00105/02	12-SEP-1985	10260	02182N	10994E	EW 0826	-90.357445		28.166047	
	488 84		E/ST		G05800	16-NOV-1985	28-NOV-1985	10259	02110N	04818W	EW 0826	-90.357527		28.166246	
	608104004001		002	ST01BP00	EW826	00105/02	28-NOV-1985	11970	02182N	10994E	EW 0826	-90.357445		28.166047	
	488 84		E/PA		G05800	10-DEC-1985	30-DEC-1985	11406	02431N	06696W	EW 0826	-90.351725		28.165250	
	608104004100		003	ST00BP00	EW826	00105/02	01-JAN-1986	14391	06616N	06003E	EW 0826	-90.342268		28.153560	
	555 84		E/ST		G05800	23-FEB-1986	07-MAR-1986	14390	06689N	05999E	EW 0826	-90.342261		28.153358	
	608104004101		003	ST01BP00	EW826	00105/02	07-MAR-1986	13777	06616N	06003E	EW 0826	-90.342268		28.153560	
	555 84		E/PA		G05800	28-MAR-1986	07-APR-1986	13564	06830N	04836E	EW 0826	-90.338664		28.152901	
	608105003400		004	ST00BP00	EW826	02451/02	13-JUL-1991	15979	05010S	02747E	EW 0826	-90.332458		28.141781	
	640 72		D/PA		G05800	21-SEP-1991	09-NOV-1991	15582	02727S	02052E	EW 0826	-90.330459		28.135464	
	608105000100		A001	ST00BP00	EW826	02451/02	10-NOV-1988	15880	03173N	11041E	EW 0826	-90.357658		28.163326	
	481 125		D/COM		G05800	31-JAN-1989	24-MAR-1989	13805	07166N	05262E	EW 0826	-90.340008		28.152003	
	608105000270		A002	ST00BP00	EW826	02451/02	12-NOV-1988	12265	03147N	11356E	EW 0826	-90.358633		28.163416	
	481 125		D/ST		G05800	23-DEC-1988	25-DEC-1988	11187	01678N	06799W	EW 0826	-90.351354		28.167315	
	608105000271		A002	ST00BP01	EW826	02451/02	25-DEC-1988	12682	03147N	11356E	EW 0826	-90.358633		28.163416	
	481 125		D/ST		G05800	12-JAN-1989	14-JAN-1989	11609	01993N	07133W	EW 0826	-90.350339		28.166428	
	608105000200		A002	ST00BP02	EW826	02451/02	14-JAN-1989	14726	03147N	11356E	EW 0826	-90.358633		28.163416	
	481 125		D/ST		G05800	01-FEB-1989	10-FEB-1989	12933	00950N	07456E	EW 0826	-90.346389		28.169221	
	608105000201		A002	ST01BP00	EW826	02451/02	10-FEB-1989	11800	03147N	11356E	EW 0826	-90.358633		28.163416	
	481 135		D/ST		G05800	16-FEB-1989	30-SEP-2003	10951	02183N	06581W	EW 0826	-90.352065		28.165940	
	608105000202		A002	ST01BP01	EW826	02451/02	30-SEP-2003	11065	03147N	11356E	EW 0826	-90.358633		28.163416	
	481 135		D/COM		G05800	21-OCT-2003	18-NOV-2003	10503	02410N	06027W	EW 0826	-90.353797		28.165350	
	608105000400		A003	ST00BP00	EW826	02451/02	25-MAR-1989	18077	03158N	04451W	EW 0826	-90.358736		28.163388	
	481 135		D/ST		G05800	04-NOV-1989	15-SEP-2009	13884	05869S	03240E	EW 0826	-90.333929		28.144171	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608105000401		A003	ST01BP00	EW826	02451/02	15-SEP-2009	17808	03158N	04451W	EW 0826	-90.358736		28.163388	
	483	137	D/ST		G05800	27-SEP-2009	11-OCT-2009	13880	05850S	03761E	EW 0826	-90.335545		28.144150	
	608105000402		A003	ST01BP01	EW826	02451/02	11-OCT-2009	17489	03158N	04451W	EW 0826	-90.358736		28.163388	
	481	137	D/COM		G05800	20-OCT-2009	31-DEC-2009	13529	05841S	03910E	EW 0826	-90.336008		28.144136	
	608105000570		A004	ST00BP00	EW826	02451/02	23-MAR-1989	10647	03132N	11356E	EW 0826	-90.358632		28.163457	
	481	135	D/ST		G05800	28-APR-1989	28-APR-1989	10279	03261N	05884W	EW 0826	-90.354298		28.163019	
	608105000500		A004	ST00BP01	EW826	02451/02	02-MAY-1989	15123	03132N	11356E	EW 0826	-90.358632		28.163457	
	481	135	D/COM		G05800	09-JUN-1989	01-AUG-1989	13357	02935N	07107E	EW 0826	-90.345441		28.163743	
	608105001370		A005	ST00BP00	EW826	02451/02	11-FEB-1990	14971	03157N	04442W	EW 0826	-90.358766		28.163392	
	481	135	D/ST		G05800	06-MAY-1990	13-MAY-1990	12967	07655N	06808E	EW 0826	-90.344836		28.150752	
	608105001300		A005	ST00BP01	EW826	02451/02	13-MAY-1990	15165	03157N	04442W	EW 0826	-90.358766		28.163392	
	481	135	D/ST		G05800	04-JUN-1990	14-DEC-2003	13079	07831N	06741E	EW 0826	-90.344638		28.150264	
	608105001301		A005	ST00BP02	EW826	02451/02	14-DEC-2003	14140	03157N	04442W	EW 0826	-90.358766		28.163392	
	481	123	D/ST		G05800	28-DEC-2003	01-JUL-2010	12278	07381N	07176E	EW 0826	-90.345958		28.151527	
	608105001302		A005	ST01BP00	EW826	02451/02	01-JUL-2010	17853	03157N	04442W	EW 0826	-90.358766		28.163392	
	481	137	D/ST		G05800	29-JUL-2010	05-AUG-2010	13655	07079S	03486E	EW 0826	-90.334610		28.147512	
	608105001303		A005	ST01BP01	EW826	02451/02	05-AUG-2010	17730	03157N	04442W	EW 0826	-90.358766		28.163392	
	481	137	D/COM		G05800	09-AUG-2010	04-SEP-2010	13616	07180S	03574E	EW 0826	-90.334875		28.147794	
	608105001200		A006	ST00BP00	EW826	02451/02	03-AUG-1989	11288	03144N	11340E	EW 0826	-90.358584		28.163423	
	481	135	D/COM		G05800	02-SEP-1989	23-SEP-1989	10967	04625N	05758W	EW 0826	-90.354783		28.159277	
	608105002000		A007	ST00BP00	EW826	02451/02	06-AUG-1990	16765	03172N	11411E	EW 0826	-90.358806		28.163351	
	481	135	D/COM		G05800	28-OCT-1990	16-DEC-1990	13723	07021S	04557E	EW 0826	-90.337935		28.147417	
	608105001400		A008	ST00BP00	EW826	02451/02	24-SEP-1989	15140	03142N	11349E	EW 0826	-90.358611		28.163429	
	481	135	D/COM		G05800	18-DEC-1989	17-JAN-1990	12928	05850N	06729E	EW 0826	-90.344466		28.155708	
	608105002800		A009	ST00BP00	EW826	02451/02	14-DEC-1990	17054	03170N	11420E	EW 0826	-90.358833		28.163356	
	481	135	D/COM		G05800	23-JAN-1991	23-FEB-1991	12601	04296S	05697W	EW 0826	-90.355440		28.140264	
	608105001700		A010	ST00BP00	EW826	02451/02	18-JAN-1990	11878	03152N	11353E	EW 0826	-90.358624		28.163402	
	481	135	D/COM		G05800	20-FEB-1990	26-MAR-1990	11039	06603N	05869W	EW 0826	-90.354573		28.153833	
	608105003000		A013	ST00BP00	EW826	02451/02	09-MAY-1991	16640	03175N	11417E	EW 0826	-90.358824		28.163343	
	481	134	D/COM		G05800	05-JUN-1991	28-JUN-1991	12828	04498S	06445E	EW 0826	-90.343960		28.140598	
	608105003500		A015	ST00BP00	EW826	02451/02	15-AUG-1991	10295	03167N	11414E	EW 0826	-90.358815		28.163364	
	481	135	D/ST		G05800	27-AUG-1991	12-JAN-1994	10235	02691N	04505W	EW 0826	-90.358537		28.164669	
	608105003501		A015	ST01BP00	EW826	02451/02	12-JAN-1994	10280	03167N	11414E	EW 0826	-90.358815		28.163364	
	481	135	D/TA		G05800	24-JAN-1994	20-NOV-2021	9968	01598N	04933W	EW 0826	-90.357135		28.167646	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608105002100		A016	ST00BP00	EW826	02451/02	14-AUG-1990	11611	03149N	11337E	EW 0826	-90.358575	28.163409
	481 135		D/TA		G05800	06-SEP-1990	16-MAY-2005	10877	04928N	05377W	EW 0826	-90.355984	28.158467
	608104013600		A017	ST00BP00	EW826	02451/02	12-MAY-2007	21857	03200N	04500W	EW 0826	-90.358587	28.163269
	483 137		D/COM		G05800	27-JUL-2007	15-SEP-2007	15400	03240S	02518E	EW 0826	-90.331868	28.136901
	608104013700		A018	ST00BP00	EW826	02451/02	22-OCT-2007	14235	03141N	04432W	EW 0826	-90.358793	28.163435
	483 137		D/COM		G05800	02-DEC-2007	28-DEC-2007	13429	01090N	07211W	EW 0826	-90.350038	28.168905
	608104013800		A019	ST00BP00	EW826	02451/02	05-JAN-2008	15240	03137N	04439W	EW 0826	-90.358773	28.163445
	483 137		D/ST		G05800	24-JAN-2008	19-FEB-2008	14200	00426N	07779E	EW 0826	-90.347356	28.170679
	608104013801		A019	ST00BP01	EW826	02451/02	19-FEB-2008	15110	03137N	04439W	EW 0826	-90.358773	28.163445
	483 137		D/COM		G05800	23-FEB-2008	08-MAR-2008	14080	00478N	07804E	EW 0826	-90.347435	28.170540
	608104014000		A020	ST00BP00	EW826	02451/02	21-MAR-2008	16397	03144N	04451W	EW 0826	-90.358734	28.163427
	483 137		D/COM		G05800	27-APR-2008	19-MAY-2008	13455	07874S	06045E	EW 0826	-90.342490	28.149850
	608104014101		A021	ST00BP01	EW826	02451/02	09-JUL-2008	11702	03143N	04442W	EW 0826	-90.358764	28.163431
	483 137		D/ST		G05800	16-JUL-2008	16-JUL-2008	10598	00925N	06140W	EW 0826	-90.353348	28.169423
	608104014102		A021	ST00BP02	EW826	02451/02	16-JUL-2008	11869	03143N	04442W	EW 0826	-90.358764	28.163431
	483 137		D/ST		G05800	25-JUL-2008	29-JUL-2008	10679	00867N	06264W	EW 0826	-90.352959	28.169576
	608104014103		A021	ST00BP03	EW826	02451/02	30-JUL-2008	11925	03143N	04442W	EW 0826	-90.358764	28.163431
	483 137		D/COM		G05800	10-AUG-2008	20-SEP-2008	10608	00762N	06292W	EW 0826	-90.352864	28.169863
	608104014800		A024	ST00BP00	EW826	02451/02	08-FEB-2009	14866	03160N	04435W	EW 0826	-90.358786	28.163382
	483 137		D/ST		G05800	05-MAR-2009	07-MAR-2009	13278	01264N	06012E	EW 0826	-90.341931	28.168269
	608104014801		A024	ST01BP00	EW826	02451/02	08-MAR-2009	13886	03160N	04435W	EW 0826	-90.358786	28.163382
	483 137		D/TA		G05800	14-MAR-2009	28-OCT-2024	13098	02802N	07855W	EW 0826	-90.348156	28.164161
	608105000300		001	ST00BP00	EW914	01874/02	30-NOV-1988	7519	01746N	02362W	EW 0871	-90.317080	28.122902
	742 89		E/PA		G05801	29-DEC-1988	12-JAN-1989	7519	01752N	02365W	EW 0871	-90.317070	28.122885
	608105000870		002	ST00BP00	EW914	01874/02	10-APR-1989	12750	03879N	03926W	EW 0871	-90.312378	28.116944
	771 67		E/ST		G05801	03-JUN-1989	08-JUN-1989	12354	02539N	03219W	EW 0871	-90.314478	28.120671
	608105000871		002	ST00BP01	EW914	01874/02	08-JUN-1989	10983	03879N	03926W	EW 0871	-90.312378	28.116944
	771 67		E/ST		G05801	08-JUN-1989	09-JUN-1989	10927	03448N	03725W	EW 0871	-90.312971	28.118140
	608105000872		002	ST00BP02	EW914	01874/02	09-JUN-1989	14622	03879N	03926W	EW 0871	-90.312378	28.116944
	771 67		E/ST		G05801	22-JUN-1989	26-JUN-1989	13892	01660N	02611W	EW 0871	-90.316301	28.123123
	608105000873		002	ST00BP03	EW914	01874/02	26-JUN-1989	16576	03879N	03926W	EW 0871	-90.312378	28.116944
	771 67		E/ST		G05801	29-JUL-1989	14-AUG-1989	15568	00851N	02081W	EW 0871	-90.317889	28.125378
	608105000800		002	ST00BP04	EW914	01874/02	14-AUG-1989	16504	03879N	03926W	EW 0871	-90.312378	28.116944
	771 67		E/PA		G05801	08-SEP-1989	16-SEP-1989	15438	00622N	02324W	EW 0871	-90.317122	28.125994

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608104001970		001	ST00BP00	EW947	02312/02	04-JAN-1984	8900	05553N	10004E	EW 0947	-90.897628		28.035432	
	470	72	E/ST		G05803	03-FEB-1984	03-FEB-1984	8900	05564N	09952E	EW 0947	-90.897466		28.035398	
	608104001900		001	ST00BP01	EW947	02312/02	03-FEB-1984	8600	05553N	10004E	EW 0947	-90.897628		28.035432	
	470	72	E/PA		G05803	14-FEB-1984	18-FEB-1984	8589	05472N	10119E	EW 0947	-90.897979		28.035660	
	608104005300		002	ST00BP00	EW947	02312/02	18-AUG-1986	7400	04804N	05708E	EW 0947	-90.884275		28.037287	
	496	73	E/PA		G05803	18-SEP-1986	25-SEP-1986	7400	04806N	05647E	EW 0947	-90.884087		28.037277	
	608104007400		004	ST00BP00	EW947	02312/02			05323N	07913E	EW 0947	-90.891136		28.035965	
			E/CNL		G05803						EW 0947				
	608104006400		A001	ST00BP00	EW947	02312/02	16-DEC-1987	9550	05323N	07922E	EW 0947	-90.891164		28.035965	
	477	73	E/PA		G05803	02-FEB-1988	25-JUL-2014	9550	05305N	07866E	EW 0947	-90.890990		28.036012	
	608104007900		A003	ST00BP00	EW947	02312/02	25-SEP-1990	2972	05323N	07905E	EW 0947	-90.891111		28.035965	
	480	112	D/PA		G05803	01-OCT-1990	06-AUG-2014	2972	05323N	07905E	EW 0947	-90.891111		28.035965	
	608104008100		A005	ST00BP00	EW947	02312/02	06-JAN-1991	10159	05325N	07973E	EW 0947	-90.891322		28.035962	
	478	112	D/ST		G05803	12-FEB-1991	18-FEB-1992	8895	06596S	06688E	EW 0947	-90.887551		28.025125	
	608104008101		A005	ST01BP00	EW947	02312/02	12-MAR-1992	8080	05325N	07973E	EW 0947	-90.891322		28.035962	
	478	112	D/ST		G05803	19-MAR-1992	04-FEB-1996	7197	07810S	06946E	EW 0947	-90.888285		28.028475	
	608104008102		A005	ST02BP00	EW947	02312/02	28-JAN-1996	8280	05325N	07973E	EW 0947	-90.891322		28.035962	
	478	110	D/PA		G05803	08-FEB-1996	07-AUG-2014	7196	07569S	06658E	EW 0947	-90.887405		28.027799	
	608104008200		A006	ST00BP00	EW947	02312/02	18-MAR-1991	10631	05328N	07923E	EW 0947	-90.891167		28.035952	
	480	108	D/ST		G05803	20-APR-1991	16-JAN-1992	8727	06901N	03998E	EW 0947	-90.879088		28.031440	
	608104008201		A006	ST01BP00	EW947	02312/02	18-JAN-1992	8181	05328N	07923E	EW 0947	-90.891167		28.035952	
	480	108	D/PA		G05803	22-JAN-1992	17-MAR-2011	7203	05569N	05712E	EW 0947	-90.884328		28.035184	
	608104008300		A007	ST00BP00	EW947	02312/02	15-JUN-1991	10114	05313N	07927E	EW 0947	-90.891179		28.035993	
	480	108	D/ST		G05803	15-JUL-1991	21-JAN-1996	8701	01027N	08361E	EW 0947	-90.892294		28.047800	
	608104008370		A007	ST01BP00	EW947	02312/02	21-JAN-1996	8530	05313N	07927E	EW 0947	-90.891179		28.035993	
	470	108	D/ST		G05803	23-JAN-1996	23-JAN-1996	7189	01586N	08070E	EW 0947	-90.891423		28.046248	
	608104008301		A007	ST01BP01	EW947	02312/02	23-JAN-1996	8530	05313N	07927E	EW 0947	-90.891179		28.035993	
	470	108	D/PA		G05803	26-JAN-1996	17-JUL-2014	7199	01600N	08056E	EW 0947	-90.891379		28.046209	
	608104008470		A008	ST00BP00	EW947	02312/02	22-AUG-1991	9189	05315N	07954E	EW 0947	-90.891262		28.035989	
	480	108	D/ST		G05803	11-SEP-1991	11-SEP-1991	8240	04408N	10226E	EW 0947	-90.898255		28.038590	
	608104008400		A008	ST00BP01	EW947	02312/02	16-SEP-1991	9436	05315N	07954E	EW 0947	-90.891262		28.035989	
	480	108	D/ST		G05803	19-SEP-1991	19-SEP-1991	8600	04387N	10191E	EW 0947	-90.898144		28.038647	
	608104008500		A009	ST00BP00	EW947	02312/02	11-NOV-1991	9358	05326N	02305W	EW 0947	-90.891206		28.035958	
	478	108	D/PA		G05803	06-DEC-1991	07-AUG-2014	8600	08895S	06465W	EW 0947	-90.895752		28.031574	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608104009600		A010	ST00BP00	EW947	02312/02	30-JUN-1996	8370	05314N 07921E	EW 0947	-90.891160	28.035990
	478 110		D/PA		G05803	19-JUL-1996	08-AUG-2014	7306	03786N 04888E	EW 0947	-90.881680	28.040046
	608104002070		001	ST00BP00	EW914	01874/02	11-FEB-1984	11104	07052S 01977E	EW 0914	-90.332088	28.060271
	1014 82		E/ST		G05804	28-JUN-1984	19-JUL-1984	9624	05839S 06102E	EW 0914	-90.344951	28.057184
	608104002000		001	ST00BP01	EW914	01874/02	19-JUL-1984	12102	07052S 01977E	EW 0914	-90.332088	28.060271
	1014 82		E/PA		G05804	01-AUG-1984	15-AUG-1984	10570	05792S 06506E	EW 0914	-90.346205	28.057080
	608105002200		002	ST00BP00	EW914	01874/02	25-FEB-1991	10425	05396N 06316E	EW 0914	-90.345302	28.069856
	946 82		E/PA		G05804	29-MAR-1991	05-MAY-1998	10425	05396N 06240E	EW 0914	-90.345067	28.069852
	608104002170		001	ST00BP00	EW914	01874/02	18-AUG-1984	5745	02873S 02263E	EW 0915	-90.284187	28.047840
	1141 82		E/ST		G05805	18-OCT-1984	25-OCT-1984	5744	02817S 02233E	EW 0915	-90.284097	28.047685
	608104002100		001	ST00BP01	EW914	01874/02	25-OCT-1984	13082	02873S 02263E	EW 0915	-90.284187	28.047840
	1141 82		E/PA		G05805	26-DEC-1984	11-JAN-1985	12815	02210S 03369E	EW 0915	-90.287658	28.046084
	608104005700		002	ST00BP00	EW914	01874/02	14-FEB-1987	14448	08430N 00469W	EW 0915	-90.324485	28.061108
	1010 90		E/PA		G05805	08-MAY-1987	22-MAY-1987	13354	03680S 00729W	EW 0915	-90.323932	28.050839
	608105005300		003	ST00BP00	EW914	01874/02	28-OCT-1994	2600	06177N 01155W	EW 0915	-90.322206	28.067259
	1000 85		E/PA		G05805	01-NOV-1994	05-NOV-1994	2600	06177N 01155W	EW 0915	-90.322206	28.067259
	608105005400		004	ST00BP00	EW914	01874/02	06-NOV-1994	14182	06098N 01294W	EW 0915	-90.321770	28.067468
	987 85		E/ST		G05805	01-DEC-1994	21-JAN-1995	13011	03160N 03425W	EW 0915	-90.314967	28.075413
	608105005401		004	ST01BP00	EW914	01874/02	21-JAN-1995	13672	06098N 01294W	EW 0915	-90.321770	28.067468
	987 85		E/PA		G05805	26-JAN-1995	05-MAY-1998	12993	04367N 02794W	EW 0915	-90.317003	28.072134
	608104001670		001	ST00BP00	WILD	00128/01	19-SEP-1983	9600	08242N 01079E	EW 0919	-90.083911	28.056722
	1235 73		E/ST		G05807	19-NOV-1983	19-NOV-1983	9508	07249S 00714E	EW 0919	-90.082808	28.055740
	608104001600		001	ST00BP01	WILD	00128/01	19-NOV-1983	9672	08242N 01079E	EW 0919	-90.083911	28.056722
	1235 73		E/PA		G05807	10-DEC-1983	23-DEC-1983	9657	07437S 00870E	EW 0919	-90.083275	28.056265
	608104004200		001	ST00BP00	EW988	00540/02	24-SEP-1985	14082	03947N 05194E	EW 0988	-91.030700	27.998251
	488 82		E/ST		G05809	28-NOV-1985	20-FEB-1986	14082	03947N 05194E	EW 0988	-91.030700	27.998251
	608104004201		001	ST01BP00	EW988	00540/02	20-FEB-1986	10730	03947N 05194E	EW 0988	-91.030700	27.998251
	488 82		E/PA		G05809	06-APR-1986	18-APR-1986	10501	04094N 06914E	EW 0988	-91.036034	27.997923
	608104006100		002	ST00BP00	EW988	00540/02	20-SEP-1987	7882	02391N 00552W	EW 0988	-91.041729	28.002689
	473 82		E/PA		G05809	08-OCT-1987	20-NOV-1987	7777	03306N 08713E	EW 0988	-91.041570	28.000171
	608104006900		003	ST00BP00	EW988	00540/02	30-MAR-1988	9458	01389N 02592W	EW 0944	-91.035372	28.015261
	446 82		E/TA		G05809	06-MAY-1988	16-MAY-1988	9402	02252S 06335E	EW 0944	-91.033925	28.015350
	608114009000		A008	ST00BP00	GC019	03269/02	16-APR-1988	19470	07907S 04394E	GC 0018	-91.029213	27.943694
	760 155		E/COM		G05809	13-JUN-1988	07-JUL-1988	15361	02778S 05422E	EW 0988	-91.031862	27.973196

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114009970		A013	ST00BP00	GC019	03269/02	03-NOV-1988	16001	07918S 04377E	GC 0018	-91.029160	27.943722
	760 155		D/ST		G05809	05-DEC-1988	05-DEC-1988	13174	00135S 03652E	EW 0988	-91.026513	27.965849
	608114009900		A013	ST00BP01	GC019	03269/02	05-DEC-1988	19050	07918S 04377E	GC 0018	-91.029160	27.943722
	760 155		D/ST		G05809	25-DEC-1988	23-NOV-2015	15491	02118S 03648E	EW 0988	-91.026401	27.971301
	608114011800		A014	ST00BP00	GC019	03269/02	26-AUG-1989	18168	07927N 04401E	GC 0018	-91.029234	27.943711
	760 155		D/ST		G05809	22-SEP-1989	10-OCT-1989	14427	00259S 06008W	EW 0988	-91.045646	27.966463
	608114011801		A014	ST01BP01	GC019	03269/02	20-OCT-1989	18020	07927N 04401E	GC 0018	-91.029234	27.943711
	760 155		D/COM		G05809	10-NOV-1989	04-APR-1990	14388	00367S 06737W	EW 0988	-91.043383	27.966726
	608114011802		A014	ST02BP00	GC019	00540/02		#####	07927N 04401E	GC 0018	-91.029234	27.943711
	760 155		D/CNL		G05809		23-MAY-2005	#####	#####	#####	#####	#####
	608114011500		A016	ST00BP00	GC019	03269/02	10-MAY-1989	19705	07925N 04389E	GC 0018	-91.029197	27.943716
	760 155		D/TA		G05809	14-JUN-1989	22-APR-2019	14518	03760S 07415E	EW 0988	-91.037985	27.975984
	608114014500		A017	ST00BP00	GC019	03269/02	19-DEC-1989	18785	07924N 04383E	GC 0018	-91.029178	27.943718
	760 155		D/ST		G05809	05-FEB-1990	10-JUN-1992	15486	01550S 05387E	EW 0988	-91.031813	27.969817
	608114014570		A017	ST01BP00	GC019	03269/02	10-JUN-1992	17004	07924N 04383E	GC 0018	-91.029178	27.943718
	760 155		D/ST		G05809	05-AUG-1992	05-AUG-1992	13961	00634S 05297E	EW 0988	-91.031583	27.967295
	608114014571		A017	ST02BP00	GC019	03269/02	05-AUG-1992	17045	07924N 04383E	GC 0018	-91.029178	27.943718
	760 155		D/ST		G05809	02-SEP-1992	31-MAR-1993	13999	00652S 05296E	EW 0988	-91.031577	27.967342
	608114019101		A023	ST01BP00	GC019	03269/02	08-MAY-2020	17875	07914S 04395E	GC 0018	-91.029216	27.943714
	760 160		D/COM		G05809	13-SEP-2020	12-DEC-2020	15043	00176S 04245E	EW 0988	-91.028347	27.965989
	608114019300		A024	ST00BP00	GC019	03269/02	16-FEB-1993	17105	07919S 04371E	GC 0018	-91.029141	27.943726
	760 155		D/ST		G05809	01-APR-1993	21-AUG-1996	14306	00860S 05540E	EW 0988	-91.032322	27.967926
	608114019301		A024	ST01BP00	GC019	03269/02	21-AUG-1996	17124	07919S 04371E	GC 0018	-91.029141	27.943726
	760 158		D/ST		G05809	07-SEP-1996	01-JUN-1999	14307	00880S 05573E	EW 0988	-91.032423	27.967982
	608114019302		A024	ST02BP00	GC019	03269/02	01-JUN-1999	15573	07919S 04371E	GC 0018	-91.029141	27.943726
	760 155		D/ST		G05809	07-JUN-1999	12-JUN-1999	13046	00004S 05298E	EW 0988	-91.031617	27.965561
	608114019303		A024	ST03BP00	GC019	03269/02	12-JUN-1999	16985	07919S 04371E	GC 0018	-91.029141	27.943726
	760 155		D/ST		G05809	06-JUL-1999	06-MAY-2002	14263	00705S 05424E	EW 0988	-91.031971	27.967493
	608114019304		A024	ST04BP00	GC019	03269/02	06-MAY-2002	15853	07919S 04371E	GC 0018	-91.029141	27.943726
	760 155		D/ST		G05809	09-JUN-2002	09-JUN-2002	13334	00031S 05417E	EW 0988	-91.031983	27.965640
	608114019305		A024	ST04BP01	GC019	03269/02	09-JUN-2002	16130	07919S 04371E	GC 0018	-91.029141	27.943726
	760 155		D/ST		G05809	14-JUN-2002	24-JUN-2002	13562	00187S 05398E	EW 0988	-91.031918	27.966069
	608114019500		A026	ST00BP00	GC019	03269/02	02-AUG-1993	17460	07936N 04368E	GC 0018	-91.029132	27.943685
	760 155		D/ST		G05809	09-SEP-1993	28-FEB-2000	14187	01323S 05457E	EW 0988	-91.032044	27.969196

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114019501		A026	ST01BP00	GC019	03269/02	28-FEB-2000	17293	07936N	04368E	GC 0018	-91.029132		27.943685	
	760	155	D/ST		G05809	08-MAR-2000	09-APR-2000	13414	00741S	07339E	EW 0988	-91.037899		27.967678	
	608114019503		A026	ST03BP00	GC019	03269/02	16-APR-2000	16102	07936N	04368E	GC 0018	-91.029132		27.943685	
	760	155	D/ST		G05809	22-APR-2000	22-APR-2000	12710	00353S	06345E	EW 0988	-91.034840		27.966567	
	608114019504		A026	ST04BP00	GC019	03269/02	22-APR-2000	18856	07936N	04368E	GC 0018	-91.029132		27.943685	
	760	155	D/TA		G05809	23-MAY-2000	14-APR-2002	14266	01219S	07407W	EW 0988	-91.041265		27.969041	
	608114019505		A026	ST05BP00	GC019	00540/02		#####	07936N	04368E	GC 0018	-91.029132		27.943685	
	760	155	D/CNL		G05809		12-APR-2002	#####	#####		#####	#####		#####	
	608114021270		A029	ST00BP00	GC019	03269/02	09-OCT-1996	17740	07940N	04393E	GC 0018	-91.029210		27.943675	
	760	155	D/ST		G05809	21-NOV-1996	21-NOV-1996	14364	01507S	06112E	EW 0988	-91.034061		27.969731	
	608114021200		A029	ST00BP01	GC019	03269/02	13-JAN-1997	17715	07940N	04393E	GC 0018	-91.029210		27.943675	
	760	155	D/ST		G05809	18-JAN-1997	20-NOV-2000	14363	01466S	06108E	EW 0988	-91.034051		27.969618	
	608114021201		A029	ST01BP00	GC019	03269/02	20-NOV-2000	17918	07940N	04393E	GC 0018	-91.029210		27.943675	
	760	155	D/ST		G05809	07-JAN-2001	01-FEB-2001	14231	01786S	06429E	EW 0988	-91.035031		27.970513	
	608114021202		A029	ST01BP01	GC019	03269/02	01-FEB-2001	17964	07940N	04393E	GC 0018	-91.029210		27.943675	
	760	155	D/COM		G05809	19-FEB-2001	16-MAR-2001	14028	02077S	06602E	EW 0988	-91.035551		27.971321	
	608104002800		001	ST00BP00	EW949	00066/02		12000	02700S	03600W	EW 0949	-90.806811		28.013143	
	665	75	E/CNL		G05810		14-AUG-1987				EW 0949				
	608104001700		001	ST00BP00	EW951	01022/02	05-NOV-1983	11275	04166N	00382E	EW 0951	-90.671405		28.035597	
	576	83	E/PA		G05811	04-FEB-1984	01-MAR-1984	10530	01294N	00625E	EW 0951	-90.671989		28.043506	
	608104002570		001	ST00BP00	WILD	00250/02	11-SEP-1984	8182	03091N	02263W	EW 0952	-90.663146		28.038413	
	574	31	E/ST		G05812	17-OCT-1984	17-OCT-1984	8182	03110N	02227W	EW 0952	-90.663258		28.038362	
	608104002500		001	ST00BP01	WILD	00250/02	18-OCT-1984	9950	03091N	02263W	EW 0952	-90.663146		28.038413	
	574	31	E/PA		G05812	04-NOV-1984	13-NOV-1984	9942	03115N	02414W	EW 0952	-90.662679		28.038338	
	608104005900		001	ST00BP00	EW963	00771/01	13-DEC-1987	11205	00819N	06053E	EW 0963	-90.099939		28.033918	
	1472	72	E/PA		G05814	21-FEB-1988	26-FEB-1988	11205	00819N	06053E	EW 0963	-90.099939		28.033918	
	608104003000		001	ST00BP00	WILD	00066/02		13000	02600N	05700W	EW 0986	-91.144621		27.973755	
	499	75	E/CNL		G05815		14-AUG-1987				EW 0986				
	608104006800		001	ST00BP00	EW991	00276/02	17-MAR-1988	13091	00740N	03291E	EW 0991	-90.877420		28.004790	
	781	72	E/PA		G05816	26-JUN-1988	12-JUL-1988	12980	00934N	03682E	EW 0991	-90.878643		28.004276	
	608104007500		002	ST00BP00	EW991	00276/02	06-OCT-1988	11000	04502N	07497W	EW 0991	-90.893273		27.994687	
	780	85	E/PA		G05816	14-DEC-1988	28-SEP-1990	11000	04481N	07482W	EW 0991	-90.893319		27.994746	
	608104005100		001	ST00BP00	EW994	00540/02	07-MAY-1986	10000	01661S	03114E	EW 0994	-90.730440		27.965479	
	850	82	E/PA		G05817	08-JUN-1986	15-JUN-1986	10000	01661S	03114E	EW 0994	-90.730440		27.965479	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608104001800		001	ST00BP00	WILD	00066/02	14-FEB-1985	8556	00622N 05574W		EW 1004	-90.261255	27.994215
	1421 102		E/PA		G05818	27-MAY-1985	07-JUN-1985	8556	00622N 05574W		EW 1004	-90.261255	27.994215
	608104006300		001	ST00BP00	EW1006	00540/02	28-NOV-1987	11610	09964S 07555E		EW 1006	-90.155158	27.977613
	1783 91		E/ST		G05820	26-JAN-1988	02-FEB-1988	11606	05993N 07575E		EW 1006	-90.155230	27.977294
	608104006301		001	ST01BP00	EW1006	00540/02	03-FEB-1988	13752	09964S 07555E		EW 1006	-90.155158	27.977613
	1783 91		E/PA		G05820	14-MAR-1988	28-MAR-1988	12777	07765S 04179E		EW 1006	-90.144866	27.971353
	608174020000		001	ST00BP00	WILD	00771/01	07-AUG-1983	12668	01955N 06242E		MC 0022	-88.880559	28.963511
	663 73		E/PA		G05821	13-SEP-1983	17-SEP-1983	11543	06173N 06256E		MC 0022	-88.880392	28.951911
	608164012300		001	ST00BP00	VK986	00078/01	20-FEB-1988	10222	02200S 05400E		VK 0986	-88.779070	28.976320
	914 82		E/PA		G05822	26-MAR-1988	05-APR-1988	7880	02956N 05408E		MC 0024	-88.778853	28.962142
	608174022300		001	ST00BP00	MC020	00276/01	11-JUL-1984	12010	00807N 00747W		MC 0065	-88.956994	28.922011
	571 74		E/ST		G05824	14-AUG-1984	06-OCT-1984	10665	05231N 00551W		MC 0065	-88.957378	28.909839
	608174022301		001	ST01BP00	MC020	00276/01	22-AUG-1984	13472	00807N 00747W		MC 0065	-88.956994	28.922011
	571 74		E/PA		G05824	23-SEP-1984	06-OCT-1984	11360	06695N 00929W		MC 0065	-88.956122	28.905828
	608174021100		001	ST00BP00	MC109	01834/01	12-MAY-1984	11082	06827N 03779E		MC 0109	-88.920529	28.862412
	1104 83		E/PA		G05825	20-JUL-1984	30-AUG-1984	11082	06904N 03679E		MC 0109	-88.920212	28.862205
	608174029300		002	ST00BP00	MC109	01834/01	25-JAN-1987	12480	04572S 03991E		MC 0109	-88.920967	28.850191
	1205 90		E/PA		G05825	30-MAR-1987	11-APR-1987	12473	04865S 03894E		MC 0109	-88.920679	28.851000
	608174032700		003	ST00BP00	MC109	01834/01	25-MAY-1988	7522	08605N 10958E		MC 0109	-88.942861	28.857202
	1055 84		E/ST		G05825	01-JUN-1988	22-JUN-1988	7270	07726S 03869W		MC 0109	-88.946051	28.858506
	608174032701		003	ST01BP00	MC109	01834/01	22-JUN-1988	7866	08605N 10958E		MC 0109	-88.942861	28.857202
	1055 84		E/PA		G05825	30-JUN-1988	24-JUL-1988	7068	07749N 06788W		MC 0109	-88.936952	28.859642
	608174035200		004	ST00BP00	MC109	01834/01	01-FEB-1989	7475	02669N 06057E		MC 0109	-88.927855	28.873744
	980 85		E/ST		G05825	11-FEB-1989	16-FEB-1989	7475	02661N 06068E		MC 0109	-88.927891	28.873766
	608174035201		004	ST01BP00	MC109	01834/01	16-FEB-1989	8235	02669N 06057E		MC 0109	-88.927855	28.873744
	980 85		E/PA		G05825	23-FEB-1989	03-MAR-1989	7635	02849N 07895W		MC 0109	-88.933745	28.873165
	608174036400		005	ST00BP00	MC109	01834/01	29-JUL-1989	7000	06026N 07761W		MC 0109	-88.934001	28.864422
	1021 73		E/PA		G05825	11-AUG-1989	15-AUG-1989	7000	06026N 07761W		MC 0109	-88.934001	28.864422
	608174040900		A001	ST00BP00	MC109	01834/01	24-SEP-1991	9880	05933N 07068E		MC 0109	-88.930848	28.864723
	1030 140		D/TA		G05825	11-OCT-1991	31-JUL-2014	7055	07015N 03321W		MC 0109	-88.947820	28.861504
	608174041200		A002	ST00BP00	MC109	01834/01	26-OCT-1991	8340	05950N 07063E		MC 0109	-88.930831	28.864677
	1030 140		D/COM		G05825	04-NOV-1991	19-NOV-1991	6326	07074S 05180W		MC 0109	-88.941923	28.856774
	608174041700		A003	ST00BP00	MC109	01834/01	19-NOV-1991	9160	05911N 07059E		MC 0109	-88.930821	28.864784
	1030 140		D/COM		G05825	28-NOV-1991	27-DEC-1991	7898	02394N 06142E		MC 0109	-88.928136	28.874495

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174041800		A004	ST00BP00	MC109	01834/01	29-DEC-1991	7359	05917N 07057E	MC 0109	-88.930814	28.864768
	1030 140		D/COM		G05825	09-JAN-1992	03-FEB-1992	7210	06543N 06057E	MC 0109	-88.927659	28.863092
	608174041900		A005	ST00BP00	MC109	01834/01	28-JUL-1992	8400	05942N 07058E	MC 0109	-88.930816	28.864699
	1030 140		D/ST		G05825	05-AUG-1992	08-JAN-2002	5919	07317N 05726W	MC 0109	-88.940290	28.860782
	608174041901		A005	ST01BP00	MC109	01834/01	08-JAN-2002	12048	05942N 07058E	MC 0109	-88.930816	28.864699
	1030 140		D/COM		G05825	16-JAN-2002	12-FEB-2002	8774	06102S 03936W	MC 0109	-88.945758	28.854043
	608174042000		A006	ST00BP00	MC109	01834/01	05-FEB-1992	10105	05931N 07061E	MC 0109	-88.930826	28.864730
	1030 140		D/ST		G05825	12-FEB-1992	16-AUG-2011	7200	07411S 03780W	MC 0109	-88.946313	28.857636
	608174042001		A006	ST01BP00	MC109	01834/01	16-AUG-2011	12190	05931N 07061E	MC 0109	-88.930826	28.864730
	1030 155		D/COM		G05825	02-OCT-2011	01-NOV-2011	7596	00064N 04096E	MC 0109	-88.921862	28.880995
	608174042300		A007	ST00BP00	MC109	01834/01	24-FEB-1992	8560	05924N 07040E	MC 0109	-88.930761	28.864749
	1030 140		D/COM		G05825	01-MAR-1992	23-MAR-1992	6598	06609N 02627E	MC 0109	-88.916942	28.863062
	608174042400		A008	ST00BP00	MC109	01834/01	24-MAR-1992	8530	05919N 07065E	MC 0109	-88.930839	28.864762
	1030 140		D/TA		G05825	05-APR-1992	01-AUG-2014	6762	02399N 06871W	MC 0109	-88.936965	28.874354
	608174042570		A009	ST00BP00	MC109	01834/01	17-APR-1992	6551	05946N 07049E	MC 0109	-88.930788	28.864689
	1030 140		D/ST		G05825	20-APR-1992	21-APR-1992	6227	07517N 06686E	MC 0109	-88.929575	28.860384
	608174042500		A009	ST00BP01	MC109	03295/01	21-APR-1992	7480	05946N 07049E	MC 0109	-88.930788	28.864689
	1030 140		D/ST		G05825	23-APR-1992	12-OCT-2000	5939	06545S 06572E	MC 0109	-88.929128	28.855501
	608174042700		A010	ST00BP00	MC109	01834/01	04-MAY-1992	9975	05907N 07045E	MC 0109	-88.930777	28.864796
	1030 140		D/COM		G05825	12-MAY-1992	20-JUN-1992	7187	02351N 02545E	MC 0109	-88.916901	28.874774
	608174042800		A011	ST00BP00	MC109	03295/01	22-JUN-1992	9574	05941N 07034E	MC 0109	-88.930741	28.864703
	1030 140		D/ST		G05825	30-JUN-1992	07-AUG-2001	6608	05656N 01330E	MC 0109	-88.912939	28.865740
	608174043200		A012	ST00BP00	MC109	01834/01	14-AUG-1992	7890	05921N 07072E	MC 0109	-88.930860	28.864755
	1030 140		D/ST		G05825	19-AUG-1992	22-JAN-2010	7117	04806N 07201W	MC 0109	-88.935812	28.867752
	608174043201		A012	ST01BP00	MC109	01834/01	23-JAN-2010	11943	05921N 07072E	MC 0109	-88.930860	28.864755
	1030 155		D/COM		G05825	10-MAR-2010	08-APR-2010	11049	04649N 05933W	MC 0109	-88.939781	28.868128
	608174043500		A013	ST00BP00	MC109	01834/01	21-SEP-1992	7781	05934N 07052E	MC 0109	-88.930798	28.864721
	1030 140		D/TA		G05825	26-SEP-1992	08-MAR-2025	6993	07512S 07517E	MC 0109	-88.932128	28.858117
	608174043600		A014	ST00BP00	MC109	01834/01	09-OCT-1992	11900	05916N 07074E	MC 0109	-88.930867	28.864770
	1030 140		D/COM		G05825	16-OCT-1992	26-OCT-1992	6962	06986S 01116W	MC 0109	-88.954611	28.856346
	608174043800		A015	ST00BP00	MC109	01834/01	26-OCT-1992	9280	05909N 07052E	MC 0109	-88.930799	28.864790
	1030 140		D/ST		G05825	02-NOV-1992	18-APR-2010	7728	03694N 05806W	MC 0109	-88.940225	28.870746
	608174043801		A015	ST01BP00	MC109	01834/01	18-APR-2010	9656	05909N 07052E	MC 0109	-88.930799	28.864790
	1030 155		D/ST		G05825	09-MAY-2010	25-MAY-2010	6063	07224N 02076E	MC 0109	-88.915191	28.861396

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174043802		A015	ST01BP01	MC109	01834/01	25-MAY-2010	10270	05909N 07052E	MC 0109	-88.930799	28.864790
	1030	155	D/COM		G05825	08-SEP-2010	19-OCT-2010	6236	07201N 01766E	MC 0109	-88.914224	28.861474
	608174043900		A016	ST00BP00	MC109	01834/01	19-NOV-1992	8453	05948N 07056E	MC 0109	-88.930809	28.864683
	1030	140	D/ST		G05825	27-NOV-1992	15-NOV-1999	5810	06550S 06856W	MC 0109	-88.936660	28.855406
	608174043901		A016	ST01BP00	MC109	01834/01	15-NOV-1999	12661	05948N 07056E	MC 0109	-88.930809	28.864683
	1030	134	D/ST		G05825	16-DEC-1999	04-JAN-2000	10281	07768S 03329W	MC 0109	-88.947740	28.858596
	608174043902		A016	ST02BP00	MC109	01834/01	09-JAN-2000	13495	05948N 07056E	MC 0109	-88.930809	28.864683
	1030	134	D/COM		G05825	14-JAN-2000	14-MAR-2000	10800	07838N 02704W	MC 0109	-88.949704	28.859212
	608174044100		A017	ST00BP00	MC109	01834/01	03-DEC-1992	7442	05926N 07047E	MC 0109	-88.930782	28.864743
	1030	140	D/ST		G05825	11-DEC-1992	26-OCT-2010	5948	06946S 05232E	MC 0109	-88.924963	28.856663
	608174044101		A017	ST01BP00	MC109	01834/01	26-OCT-2010	8765	05926N 07047E	MC 0109	-88.930782	28.864743
	1030	155	D/COM		G05825	26-NOV-2010	14-DEC-2010	6705	07447S 03786E	MC 0109	-88.920472	28.858105
	608174044200		A018	ST00BP00	MC109	01834/01	23-DEC-1992	8107	05924N 07063E	MC 0109	-88.930832	28.864748
	1030	140	D/ST		G05825	02-JAN-1993	26-APR-2002	7020	07805N 05887W	MC 0109	-88.939762	28.859448
	608174044201		A018	ST01BP00	MC109	01834/01	26-APR-2002	7510	05924N 07063E	MC 0109	-88.930832	28.864748
	1030	140	D/ST		G05825	28-APR-2002	19-MAY-2002	6519	07608N 06148W	MC 0109	-88.938957	28.860001
	608174044202		A018	ST02BP00	MC109	01834/01	19-MAY-2011	3024	05924N 07063E	MC 0109	-88.930832	28.864748
	1030	155	D/ST		G05825	15-JUN-2011	18-JUN-2011	2984	06140N 07203E	MC 0109	-88.931259	28.864147
	608174044203		A018	ST02BP01	MC109	01834/01	18-JUN-2011	8300	05924N 07063E	MC 0109	-88.930832	28.864748
	1030	155	D/COM		G05825	29-JUN-2011	23-JUL-2011	6927	06801S 06971W	MC 0109	-88.936316	28.856101
	608174044300		A019	ST00BP00	MC109	01834/01	12-JAN-1993	9041	05918N 07041E	MC 0109	-88.930764	28.864766
	1030	140	D/COM		G05825	22-JAN-1993	28-FEB-1993	7484	02717N 04694E	MC 0109	-88.923597	28.873674
	608174044400		A020	ST00BP00	MC109	01834/01	03-MAR-1993	8903	05927N 07070E	MC 0109	-88.930854	28.864740
	1030	140	D/TA		G05825	10-MAR-1993	04-MAR-2025	7211	06351N 05323W	MC 0109	-88.941600	28.863420
	608174044600		A021	ST00BP00	MC109	01834/01	23-MAR-1993	9480	05921N 07049E	MC 0109	-88.930789	28.864757
	1030	140	D/COM		G05825	02-APR-1993	15-APR-1993	7326	01116N 05161E	MC 0109	-88.925134	28.878054
	608174045000		A022	ST00BP00	MC109	01834/01	25-APR-1993	8315	05915N 07050E	MC 0109	-88.930792	28.864774
	1030	140	D/ST		G05825	04-MAY-1993	22-JUN-2003	6322	03528N 05641E	MC 0109	-88.926513	28.871399
	608174045001		A022	ST01BP00	MC109	01834/01	22-JUN-2003	9379	05915N 07050E	MC 0109	-88.930792	28.864774
	1030	148	D/ST		G05825	26-JUN-2003	19-JUL-2003	7259	07603N 05438W	MC 0109	-88.941175	28.859982
	608174045002		A022	ST01BP01	MC109	01834/01	19-JUL-2003	13330	05915N 07050E	MC 0109	-88.930792	28.864774
	1030	148	D/COM		G05825	23-AUG-2003	23-SEP-2003	8887	07105S 02174W	MC 0109	-88.951312	28.856723
	608174045100		A023	ST00BP00	MC109	01834/01	14-MAY-1993	7285	05929N 07054E	MC 0109	-88.930804	28.864736
	1030	140	D/ST		G05825	25-MAY-1993	03-MAR-2011	7019	04607N 06167E	MC 0109	-88.928099	28.868411

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174045101		A023	ST01BP00	MC109	01834/01	03-MAR-2011	8820	05929N 07054E	MC 0109	-88.930804	28.864736
	1030 155		D/ST		G05825	20-MAR-2011	26-MAR-2011	5654	07542S 02626E	MC 0109	-88.916854	28.858418
	608174045102		A023	ST02BP00	MC109	01834/01	26-MAR-2011	8440	05929N 07054E	MC 0109	-88.930804	28.864736
	1030 155		D/COM		G05825	16-APR-2011	04-MAY-2011	5624	07765S 02961E	MC 0109	-88.917911	28.859017
	608174045300		A024	ST00BP00	MC109	01834/01	20-MAY-1993	10420	05930N 07038E	MC 0109	-88.930754	28.864733
	1030 140		D/ST		G05825	27-JUN-1993	17-SEP-2001	6536	04473N 03645E	MC 0109	-88.920229	28.868890
	608174045301		A024	ST01BP00	MC109	01834/01	17-SEP-2001	10932	05930N 07038E	MC 0109	-88.930754	28.864733
	1030 140		D/ST		G05825	01-OCT-2001	08-OCT-2001	8416	05146S 07133E	MC 0109	-88.930809	28.851628
	608174045302		A024	ST02BP00	MC109	01834/01	08-OCT-2001	11052	05930N 07038E	MC 0109	-88.930754	28.864733
	1030 140		D/ST		G05825	15-OCT-2001	07-FEB-2004	8580	05517S 07689W	MC 0109	-88.934006	28.852603
	608174045303		A024	ST03BP00	MC109	01834/01	07-FEB-2004	11055	05930N 07038E	MC 0109	-88.930754	28.864733
	1035 148		D/COM		G05825	22-FEB-2004	22-MAR-2004	8523	05476S 07795W	MC 0109	-88.933674	28.852497
	608174045400		A025	ST00BP00	MC109	01834/01	12-JUL-1993	9209	05939N 07067E	MC 0109	-88.930844	28.864707
	1030 140		D/ST		G05825	02-AUG-1993	05-MAY-2001	6356	02361N 07547E	MC 0109	-88.932527	28.874523
	608174045401		A025	ST01BP00	MC109	01834/01	04-MAY-2001	12509	05939N 07067E	MC 0109	-88.930844	28.864707
	1030 140		D/ST		G05825	30-MAY-2001	12-JUN-2001	10419	05750S 04345W	MC 0109	-88.944461	28.853095
	608174045402		A025	ST01BP01	MC109	01834/01	10-JUN-2001	13256	05939N 07067E	MC 0109	-88.930844	28.864707
	1030 140		D/ST		G05825	16-JUN-2001	27-DEC-2003	10980	05137S 04410W	MC 0109	-88.944227	28.851411
	608174045403		A025	ST02BP00	MC109	01834/01	28-DEC-2003	13205	05939N 07067E	MC 0109	-88.930844	28.864707
	1030 148		D/COM		G05825	06-JAN-2004	19-JAN-2004	10742	07248S 03964W	MC 0109	-88.945729	28.857195
	608174045600		A026	ST00BP00	MC109	01834/01	14-AUG-1993	9129	05936N 07059E	MC 0109	-88.930819	28.864716
	1030 140		D/ST		G05825	21-AUG-1993	19-FEB-2002	5787	05243N 03791E	MC 0109	-88.920646	28.866767
	608174045601		A026	ST01BP00	MC109	01834/01	19-FEB-2002	12635	05936N 07059E	MC 0109	-88.930819	28.864716
	1030 140		D/ST		G05825	11-MAR-2002	25-MAR-2002	8976	07297S 02259W	MC 0109	-88.951057	28.857255
	608174045602		A026	ST01BP01	MC109	01834/01	25-MAR-2002	11845	05936N 07059E	MC 0109	-88.930819	28.864716
	1030 140		D/ST		G05825	30-MAR-2002	02-APR-2002	8394	07012S 02690W	MC 0109	-88.949696	28.856490
	608174045670		A026	ST01BP02	MC109	01834/01	02-APR-2002	12600	05936N 07059E	MC 0109	-88.930819	28.864716
	1030 140		D/ST		G05825	02-APR-2002	03-APR-2002	8688	06457S 01902W	MC 0109	-88.952130	28.854927
	608174045603		A026	ST01BP03	MC109	01834/01	03-APR-2002	11739	05936N 07059E	MC 0109	-88.930819	28.864716
	1030 140		D/ST		G05825	04-APR-2002	07-APR-2002	8284	06953S 02708W	MC 0109	-88.949638	28.856327
	608174045604		A026	ST01BP04	MC109	01834/01	07-APR-2002	10936	05936N 07059E	MC 0109	-88.930819	28.864716
	1030 140		D/COM		G05825	07-APR-2002	24-APR-2002	7674	06762S 03190W	MC 0109	-88.948123	28.855824
	608174046400		A028	ST00BP00	MC109	01834/01	22-NOV-1993	10105	05940N 07050E	MC 0109	-88.930793	28.864705
	1030 140		D/ST		G05825	05-DEC-1993	23-DEC-2010	5801	06383S 03525W	MC 0109	-88.947057	28.854798

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174046401		A028	ST01BP00	MC109	01834/01	23-DEC-2010	14880	05940N 07050E	MC 0109	-88.930793	28.864705
	1030	155	D/COM		G05825	24-JAN-2011	25-FEB-2011	9554	01169N 00806W	MC 0109	-88.955974	28.877463
	608174046800		A029	ST00BP00	MC109	01834/01	13-DEC-1993	11251	05913N 07043E	MC 0109	-88.930771	28.864780
	1030	140	D/ST		G05825	24-DEC-1993	09-NOV-2001	6937	07741N 02274W	MC 0109	-88.951051	28.859459
	608174046801		A029	ST01BP00	MC109	01834/01	09-NOV-2001	10577	05913N 07043E	MC 0109	-88.930771	28.864780
	1030	140	D/ST		G05825	29-NOV-2001	01-DEC-2001	6904	06372N 02827W	MC 0109	-88.949394	28.863250
	608174046802		A029	ST02BP00	MC109	01834/01	01-DEC-2001	10628	05913N 07043E	MC 0109	-88.930771	28.864780
	1030	140	D/COM		G05825	04-DEC-2001	14-DEC-2001	6950	06408N 02767W	MC 0109	-88.949580	28.863147
	608174046900		A030	ST00BP00	MC109	01834/01	12-JAN-1994	7155	05936N 07036E	MC 0109	-88.930748	28.864717
	1030	140	D/COM		G05825	24-JAN-1994	06-FEB-1994	5969	06761S 06696E	MC 0109	-88.929526	28.856089
	608174102000		A033	ST00BP00	MC109	01834/01	06-OCT-2003	13691	05938N 07043E	MC 0109	-88.930769	28.864711
	1030	148	D/COM		G05825	31-OCT-2003	28-NOV-2003	8709	02617S 05325E	MC 0109	-88.925033	28.844755
	608174104200		A034	ST00BP00	MC109	01834/01	17-JUN-2004	13382	05932N 07045E	MC 0109	-88.930776	28.864727
	1030	148	E/COM		G05825	22-JUL-2004	30-JUL-2004	8416	02731S 04364E	MC 0109	-88.922040	28.845112
	608174020400		001	ST00BP00	MC109	00593/01	29-OCT-1983	5525	04256S 02003W	MC 0110	-88.902231	28.849587
	1450	75	E/PA		G05826	13-NOV-1983	22-DEC-1983	5525	04293S 01999W	MC 0110	-88.902245	28.849688
	608174020900		002	ST00BP00	MC109	00593/01	21-DEC-1983	11321	04110S 01896W	MC 0110	-88.902558	28.849181
	1456	82	E/PA		G05826	02-MAR-1984	30-APR-1984	11318	04130S 02042W	MC 0110	-88.902103	28.849242
	608174022800		003	ST00BP00	MC109	00593/01	03-SEP-1984	12636	07505N 04643W	MC 0110	-88.894190	28.860920
	1240	82	E/PA		G05826	21-NOV-1984	09-DEC-1984	12636	07505N 04643W	MC 0110	-88.894190	28.860920
	608174020570		001	ST00BP00	WILD	00962/01	10-DEC-1983	10005	04828N 05150E	MC 0197	-88.923311	28.780736
	1936	103	E/ST		G05828	22-JAN-1984	23-JAN-1984	9997	05095N 05108E	MC 0197	-88.923168	28.780003
	608174020500		001	ST00BP01	WILD	00962/01	23-JAN-1984	12600	04828N 05150E	MC 0197	-88.923311	28.780736
	1936	103	E/PA		G05828	25-FEB-1984	08-MAR-1984	12588	05148N 04991E	MC 0197	-88.922799	28.779862
	608174032800		001	ST00BP00	WILD	00724/01	27-MAY-1988	8628	03737S 02306E	MC 0240	-88.962681	28.716592
	2107	37	E/PA		G05829	19-JUN-1988	29-JUN-1988	8091	01567S 02285E	MC 0240	-88.962505	28.710626
	608174033570		001	ST00BP00	WILD	00724/01	29-JUN-1988	4729	04049N 06302W	MC 0241	-88.936241	28.739126
	2415	37	E/ST		G05830	13-JUL-1988	14-JUL-1988	4726	04150N 06315W	MC 0241	-88.936197	28.738850
	608174033500		001	ST00BP01	WILD	00724/01	14-JUL-1988	8500	04049N 06302W	MC 0241	-88.936241	28.739126
	2415	37	E/PA		G05830	01-AUG-1988	08-AUG-1988	8494	04265N 06334W	MC 0241	-88.936131	28.738533
	608174030270		001	ST00BP00	MC285	00040/01	03-JUL-1987	7346	02599S 03886E	MC 0285	-88.917353	28.670545
	3161	100	E/ST		G05832	23-JUL-1987	05-AUG-1987	7341	02605S 03794E	MC 0285	-88.917066	28.670565
	608174030200		001	ST00BP01	MC285	00040/01	05-AUG-1987	13100	02599S 03886E	MC 0285	-88.917353	28.670545
	3161	100	E/PA		G05832	16-SEP-1987	10-DEC-1987	13094	02608S 03759E	MC 0285	-88.916958	28.670575

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174031600		002	ST00BP00	MC285	00040/01	30-JAN-1988	14100	02707S	04063W	MC 0285	-88.941960		28.670491	
	2974	100	E/PA		G05832	22-APR-1988	15-MAY-1988	14098	02712S	04149W	MC 0285	-88.941690		28.670509	
	608174032400		003	ST00BP00	MC285	00040/01			05150S	06500W	MC 0285	-88.934485		28.677317	
	3161	100	E/CNL		G05832						MC 0285				
	608174024200		001	ST00BP00	WILD	00083/01	13-JUN-1988	8000	02289N	00644W	MC 0316	-89.582612		28.614254	
	376	82	E/PA		G05833	30-JUN-1988	04-JUL-1988	7756	02665S	11011E	MC 0316	-89.580329		28.616153	
	608174041000		A007	ST00BP00	MC322	02782/01	29-SEP-1991	12294	04636N	03980E	MC 0365	-89.311272		28.600931	
	619	102	D/ST		G05834	09-OCT-1991	12-OCT-1991	8959	00581S	01442W	MC 0322	-89.294696		28.615562	
	608174021500		001	ST00BP00	MC322	00185/01	05-APR-1984	14970	05923S	01453E	MC 0322	-89.254680		28.630924	
	677	83	E/PA		G05835	12-JUN-1984	22-JUN-1984	13512	07402S	03171W	MC 0323	-89.240359		28.635229	
	608174032500		001	ST00BP00	WILD	00771/01	20-MAY-1988	11800	04791N	02762E	MC 0329	-88.913479		28.650273	
	3220	102	E/PA		G05836	27-AUG-1988	07-SEP-1988	11799	04822N	02805E	MC 0329	-88.913611		28.650185	
	608174030700		001	ST00BP00	WILD	00250/01	31-AUG-1987	17022	01032S	05807E	MC 0356	-89.760194		28.564563	
	915	89	E/PA		G05837	02-NOV-1987	13-NOV-1987	17021	00983S	05743E	MC 0356	-89.759992		28.564431	
	608174021270		001	ST01BP00	WD152	00114/01	27-JUN-1984	10375	01675S	00057W	MC 0358	-89.692678		28.567688	
	453	81	E/ST		G05839	01-AUG-1984	02-AUG-1984	9172	04649S	01158W	MC 0358	-89.689460		28.575930	
	608174021201		001	ST01BP01	WD152	00114/01	02-AUG-1984	11981	01675S	00057W	MC 0358	-89.692678		28.567688	
	453	81	E/PA		G05839	25-AUG-1984	02-SEP-1984	10305	05660S	01670W	MC 0358	-89.687934		28.578740	
	608174036300		001	ST00BP00	MC365	02782/01	24-JUL-1989	10268	02462N	05791E	MC 0365	-89.317044		28.606811	
	600	68	E/ST		G05841	13-AUG-1989	16-AUG-1989	10263	02491N	05644E	MC 0365	-89.316583		28.606739	
	608174036301		001	ST01BP00	MC365	02782/01	17-AUG-1989	10550	02462N	05791E	MC 0365	-89.317044		28.606811	
	600	68	E/ST		G05841	05-SEP-1989	09-SEP-1989	9026	05227N	06525W	MC 0365	-89.327854		28.599022	
	608174036302		001	ST02BP00	MC365	02782/01	09-SEP-1989	8945	02462N	05791E	MC 0365	-89.317044		28.606811	
	600	68	E/ST		G05841	18-SEP-1989	19-SEP-1989	8471	04716N	05791E	MC 0365	-89.316909		28.600616	
	608174036303		001	ST03BP00	MC365	02782/01	19-SEP-1989	8710	02462N	05791E	MC 0365	-89.317044		28.606811	
	600	68	E/ST		G05841	28-SEP-1989	29-SEP-1989	8541	03794N	05685E	MC 0365	-89.316633		28.603156	
	608174036304		001	ST04BP00	MC365	02782/01	29-SEP-1989	8945	02462N	05791E	MC 0365	-89.317044		28.606811	
	600	68	E/PA		G05841	07-OCT-1989	22-OCT-1989	8294	04794N	06919E	MC 0365	-89.320417		28.600341	
	608174036700		002	ST00BP00	MC365	02782/01	22-OCT-1989	6240	07179N	02011E	MC 0365	-89.304986		28.594045	
	654	68	E/PA		G05841	30-OCT-1989	05-NOV-1989	6122	06567N	02532E	MC 0365	-89.306646		28.595698	
	608174037001		003	ST01BP00	MC365	02782/01	01-DEC-1989	10190	03971N	03974E	MC 0365	-89.311293		28.602760	
	618	68	E/PA		G05841	07-DEC-1989	12-DEC-1989	8474	00882N	00183E	MC 0365	-89.299669		28.611453	
	608174040300		A001	ST00BP00	MC365	02782/01	10-AUG-1991	8954	04648N	03991E	MC 0365	-89.311305		28.600898	
	619	102	D/ST		G05841	21-AUG-1991	22-SEP-1991	8304	05104N	06915E	MC 0365	-89.320385		28.599487	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174040301		A001	ST01BP00	MC365	02782/01	22-SEP-1991	10746	04648N	03991E	MC 0365	-89.311305		28.600898	
	619	102	D/TA		G05841	27-SEP-1991	20-JUN-2008	9028	04710N	06720W	MC 0365	-89.327277		28.600453	
	608174040800		A002	ST00BP00	MC365	02782/01	11-SEP-1991	10079	04638N	03984E	MC 0365	-89.311284		28.600925	
	619	102	D/TA		G05841	18-SEP-1991	20-JUN-2008	9100	01802N	04250E	MC 0365	-89.312283		28.608709	
	608174040400		A003	ST00BP00	MC365	02782/01	23-AUG-1991	9080	04639N	03989E	MC 0365	-89.311299		28.600923	
	619	103	D/TA		G05841	30-AUG-1991	20-JUN-2008	8785	03403N	05622E	MC 0365	-89.316461		28.604234	
	608174040600		A004	ST00BP00	MC365	02782/01	18-OCT-1991	9945	04641N	03993E	MC 0365	-89.311312		28.600917	
	619	102	D/TA		G05841	25-OCT-1991	20-JUN-2008	8809	04271N	07663E	MC 0365	-89.322765		28.601738	
	608174040500		A005	ST00BP00	MC365	02782/01	31-AUG-1991	6448	04644N	03981E	MC 0365	-89.311274		28.600909	
	619	102	D/TA		G05841	04-SEP-1991	20-JUN-2008	5673	06511N	02282E	MC 0365	-89.305869		28.595867	
	608174040700		A006	ST00BP00	MC365	02782/01	06-SEP-1991	6082	04646N	03986E	MC 0365	-89.311290		28.600903	
	619	102	D/TA		G05841	10-SEP-1991	20-JUN-2008	5799	05867N	03079E	MC 0365	-89.308392		28.597595	
	608174041001		A007	ST01BP00	MC365	02782/01	12-OCT-1991	10317	04636N	03980E	MC 0365	-89.311272		28.600931	
	619	102	D/TA		G05841	16-OCT-1991	20-JUN-2008	8894	00701N	01559E	MC 0365	-89.303968		28.611877	
	608174041300		A008	ST00BP00	MC365	02782/01	27-OCT-1991	9135	04643N	03977E	MC 0365	-89.311262		28.600912	
	619	102	D/TA		G05841	02-NOV-1991	20-JUN-2008	8313	04468N	05981E	MC 0365	-89.317514		28.601288	
	608174022400		001	ST00BP00	WILD	00724/01	03-NOV-1984	14070	06446S	06098W	MC 0366	-89.279597		28.588382	
	720	37	E/PA		G05842	18-DEC-1984	31-DEC-1984	14070	06446S	06098W	MC 0366	-89.279597		28.588382	
	608174023200		001	ST00BP00	WILD	00962/01	14-NOV-1984	15136	00072S	05531W	MC 0370	-89.083663		28.574004	
	1725	102	E/PA		G05843	07-FEB-1985	21-FEB-1985	14525	00165S	07457E	MC 0370	-89.074785		28.574397	
	608174022600		001	ST00BP00	WD152	00250/01	15-SEP-1984	16000	01649N	00790E	MC 0400	-89.744386		28.557512	
	1015	81	E/PA		G05844	04-JAN-1985	18-JAN-1985	15952	01676N	00325E	MC 0400	-89.742938		28.557468	
	608174023770		002	ST00BP00	WD152	00250/01	24-JAN-1985	4518	00349N	02960E	MC 0400	-89.751233		28.560948	
	858	81	E/ST		G05844	12-FEB-1985	12-FEB-1985	4518	00360N	02951E	MC 0400	-89.751204		28.560918	
	608174023771		002	ST00BP01	WD152	00250/01	12-FEB-1985	5124	00349N	02960E	MC 0400	-89.751233		28.560948	
	858	81	E/ST		G05844	20-MAR-1985	20-MAR-1985	5122	00320N	02933E	MC 0400	-89.751152		28.561029	
	608174023772		002	ST00BP02	WD152	00250/01	20-MAR-1985	14332	00349N	02960E	MC 0400	-89.751233		28.560948	
	858	81	E/ST		G05844	10-JUN-1985	13-JUN-1985	14323	00156N	02768E	MC 0400	-89.750648		28.561491	
	608174023700		002	ST00BP03	WD152	00250/01	13-JUN-1985	17010	00349N	02960E	MC 0400	-89.751233		28.560948	
	858	81	E/PA		G05844	11-AUG-1985	27-AUG-1985	16997	00205N	02610E	MC 0400	-89.750153		28.561365	
	608174036102		003	ST02BP00	WD152	00250/01	09-AUG-1989	9847	04702N	02246W	MC 0401	-89.734719		28.549312	
	1372	73	E/ST		G05844	05-SEP-1989	22-SEP-1989	9003	04703N	00516E	MC 0400	-89.743315		28.549137	
	608174032900		001	ST00BP00	WD152	02219/01	12-JUN-1988	7595	04897S	05948W	MC 0401	-89.722756		28.532392	
	1367	84	E/ST		G05845	01-JUL-1988	05-MAR-1993	6508	03236S	07429E	MC 0401	-89.714974		28.527979	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174032901		001	ST01BP00	WD152	02219/01	05-MAR-1993	6450	04897S	05948W	MC 0401	-89.722756	28.532392
	1367	84	D/PA		G05845	04-APR-1993	17-DEC-2000	5476	04001S	07763E	MC 0401	-89.716066	28.530063
	608174034600		002	ST00BP00	WD152	02219/01	30-OCT-1988	10297	07627N	02005W	MC 0401	-89.735261	28.541258
	1700	85	E/PA		G05845	10-DEC-1988	21-DEC-2000	10289	07413N	01972W	MC 0401	-89.735379	28.541845
	608174036100		003	ST00BP00	WD152	02219/01	07-JUL-1989	7425	04702N	02246W	MC 0401	-89.734719	28.549312
	1372	73	E/ST		G05845	30-JUL-1989	04-AUG-1989	6766	06319N	02677W	MC 0401	-89.733262	28.544895
	608174036101		003	ST01BP00	WD152	02219/01	04-AUG-1989	6500	04702N	02246W	MC 0401	-89.734719	28.549312
	1372	73	E/ST		G05845	08-AUG-1989	09-AUG-1989	6499	04661N	02280W	MC 0401	-89.734616	28.549428
	608174036103		003	ST03BP00	WD152	02219/01	22-SEP-1989	8744	04702N	02246W	MC 0401	-89.734719	28.549312
	1372	73	E/PA		G05845	28-SEP-1989	31-MAY-2001	8310	04710N	00506W	MC 0401	-89.740135	28.549181
	608174021200		001	ST00BP00	WILD	00114/01	06-MAR-1984	15742	01675S	00057W	MC 0358	-89.692678	28.567688
	453	81	E/ST		G05846	11-JUN-1984	27-JUN-1984	14685	00687N	03551W	MC 0402	-89.681636	28.561412
	608174020600		001	ST00BP00	WILD	00081/01	02-DEC-1983	13200	07795N	06401E	MC 0408	-89.366981	28.547720
	814	56	E/PA		G05849	17-JAN-1984	29-JAN-1984	13200	07795N	06401E	MC 0408	-89.366981	28.547720
	177184005800		001	ST00BP00	WILD	00593/01	07-JUL-1987	15206	01602S	04025E	GI 0113	-89.923905	28.321397
	520	84	E/PA		G05859	18-SEP-1987	28-SEP-1987	12173	03931N	07889E	MC 0617	-89.908239	28.330063
	608174054100		A001	ST00BP00	MC731	00689/01	11-SEP-1996	16770	01947S	01909W	MC 0687	-88.646218	28.280164
	5292	82	E/PA		G05862	31-DEC-1996	15-FEB-2015	15666	02674S	01085E	MC 0686	-88.655550	28.282052
	608174099600		A004	ST00BP00	MC731	00689/01	11-SEP-2002	16000	00239N	02107E	MC 0730	-88.658602	28.274001
	5317	75	D/PA		G05862	31-OCT-2002	15-DEC-2009	15742	01274S	01632E	MC 0686	-88.657189	28.278180
	608174110901		A005	ST01BP00	MC731	00689/01	11-JAN-2007	17300	01229S	02133W	MC 0687	-88.645492	28.278197
	5377	82	D/PA		G05862	10-FEB-2007	14-MAR-2015	15534	02970S	01145E	MC 0686	-88.655748	28.282863
	608174118700		A006	ST00BP00	MC731	00689/01	06-APR-2010	17260	02114S	02149W	MC 0687	-88.645479	28.280632
	5292	75	D/PA		G05862	22-MAY-2010	13-MAR-2015	15563	06705S	00306E	MC 0686	-88.653303	28.293166
	608174052600		001	ST00BP00	MC731	00689/01	19-DEC-1995	6502	01180S	02750W	MC 0687	-88.643573	28.278086
	5305	15	E/PA		G05863	02-JAN-1996	02-JAN-1996	6502	01180S	02750W	MC 0687	-88.643573	28.278086
	608174091800		002	ST00BP00	MC731	00689/01	19-MAR-2001	23498	02674N	00998W	MC 0687	-88.649524	28.310986
	5150	75	E/ST		G05863	27-JUL-2001	13-AUG-2001	23258	01532N	02382W	MC 0687	-88.645273	28.314180
	608174091801		002	ST00BP01	MC731	00689/01	13-AUG-2001	21496	02674N	00998W	MC 0687	-88.649524	28.310986
	5150	75	E/ST		G05863	20-AUG-2001	05-SEP-2001	21226	01628N	02353W	MC 0687	-88.645357	28.313914
	608174091802		002	ST00BP02	MC731	00689/01	05-SEP-2001	27278	02674N	00998W	MC 0687	-88.649524	28.310986
	5150	75	E/PA		G05863	11-FEB-2002	03-JAN-2015	26823	00648N	03057W	MC 0687	-88.643213	28.316636
	608174052800		003	ST00BP00	MC731	00689/01			02224S	02382W	MC 0687	-88.644761	28.280944
	5163		E/CNL		G05863						MC 0687		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174054000		A002	ST00BP00	MC731	00689/01	23-NOV-1997	20574	01615S	02405W	MC 0687	-88.644663	28.279270
	5292	82	E/PA		G05863	15-JUN-1998	02-JAN-2015	19101	05831S	01755W	MC 0687	-88.646863	28.290840
	608174045570		001	ST00BP00	MC807	00689/01	19-JUL-1993	19931	07343S	06676E	MC 0809	-89.113429	28.157870
	3762	46	E/ST		G05868	09-DEC-1993	11-DEC-1993	19927	07205S	06811E	MC 0809	-89.113840	28.157486
	608174045500		001	ST00BP01	MC807	00689/01	11-DEC-1993	17898	07343S	06676E	MC 0809	-89.113429	28.157870
	3762	48	E/PA		G05868	29-DEC-1993	12-JAN-1994	17892	07203S	06812E	MC 0809	-89.113842	28.157478
	608174149700		002	ST00BP00	MC807	00689/01	13-MAR-2024	#####	07757S	03143W	MC 0809	-89.132130	28.158718
	3648	102	E/ST		G05868	23-MAY-2024	17-JUN-2024	#####	#####		#####	#####	#####
	608174149701		002	ST01BP00	MC807	00689/01	19-JUN-2024	#####	07757S	03143W	MC 0809	-89.132130	28.158718
	3648	102	E/ST		G05868	18-JUL-2024	12-JUN-2024	#####	#####		#####	#####	#####
	608174149702		002	ST02BP00	MC807	00689/01	12-AUG-2024	#####	07757S	03143W	MC 0809	-89.132130	28.158718
	3648	102	E/PA		G05868	31-AUG-2024	10-SEP-2024	#####	#####		#####	#####	#####
	608174058900		A001	ST00BP00	MC807	00689/01	16-JAN-1998	19670	05901S	03509E	MC 0809	-89.103526	28.154057
	3800	207	D/COM		G05868	03-APR-2000	20-MAY-2000	18203	07650N	07505W	MC 0809	-89.118621	28.160121
	608174059200		A004	ST00BP00	MC807	00689/01	22-MAR-1998	22723	05916S	03572E	MC 0809	-89.103723	28.154096
	3800	207	D/ST		G05868	31-JUL-2000	09-AUG-2000	20707	06107N	05997W	MC 0809	-89.123383	28.164290
	608174059201		A004	ST01BP00	MC807	00689/01	09-AUG-2000	21420	05916S	03572E	MC 0809	-89.103723	28.154096
	3800	207	D/ST		G05868	28-AUG-2000	25-FEB-2006	19768	07059S	06714E	MC 0809	-89.113533	28.157087
	608174059202		A004	ST02BP00	MC807	00689/01	20-FEB-2006	9980	05916S	03572E	MC 0809	-89.103723	28.154096
	3800	207	D/ST		G05868	13-MAR-2006	17-MAR-2006	9723	05487S	02835E	MC 0809	-89.101413	28.152952
	608174059500		A007	ST00BP00	MC807	00689/01	29-MAR-1998	19324	05871S	03566E	MC 0809	-89.103701	28.153972
	3793	207	D/COM		G05868	26-MAR-1999	28-MAY-1999	18541	04907S	06983E	MC 0809	-89.114250	28.151157
	608174059600		A008	ST00BP00	MC807	00689/01	30-MAR-1998	19420	05923S	03534E	MC 0809	-89.103605	28.154116
	3797	82	D/TA		G05868	12-AUG-1998	16-NOV-2024	18402	07435N	06615E	MC 0809	-89.113297	28.160794
	608174060200		A009	ST00BP00	MC807	00689/01	01-APR-1998	10508	05857S	03502E	MC 0809	-89.103502	28.153936
	3800	207	D/ST		G05868	29-DEC-2002	15-JAN-2003	9668	04695S	01813E	MC 0809	-89.098200	28.150821
	608174058600		A011	ST00BP00	MC807	00689/01	09-DEC-1997	19990	05887S	03488E	MC 0809	-89.103460	28.154019
	3800	207	D/ST		G05868	12-APR-2001	27-APR-2001	18182	00368S	01202E	MC 0809	-89.096074	28.138951
	608174058601		A011	ST00BP01	MC807	00689/01	27-APR-2001	20430	05887S	03488E	MC 0809	-89.103460	28.154019
	3800	207	D/TA		G05868	16-MAY-2001	22-MAR-2025	18673	00339S	01224E	MC 0809	-89.096140	28.138872
	608174058602		A011	ST01BP00	MC807	00689/01	28-MAR-2025	#####	05887S	03488E	MC 0809	-89.103460	28.154019
	3800	207	D/DSI		G05868	28-MAR-2025	28-MAR-2025	#####	#####		#####	#####	#####
	608174058100		A012	ST00BP00	MC807	00689/01	21-OCT-1997	9770	05864S	03463E	MC 0809	-89.103382	28.153957
	3800	207	E/ST		G05868	18-SEP-2003	18-SEP-2003	9525	06747S	03522E	MC 0809	-89.103611	28.156382

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174058101		A012	ST00BP01	MC807	00689/01	20-SEP-2003	20890	05864S	03463E	MC 0809	-89.103382		28.153957	
	3800	207	D/TA		G05868	09-NOV-2003	13-MAR-2024	18789	03869N	04131E	MC 0809	-89.105784		28.170718	
	608174058102		A012	ST01BP00	MC807	00689/01	20-SEP-2003	14589	05864S	03463E	MC 0809	-89.103382		28.153957	
	3800	207	D/COM		G05868	01-NOV-2024	16-JAN-2025	12548	03981S	07762W	MC 0809	-89.117598		28.148559	
	608174098800		P003	ST00BP00	MC807	00689/01	03-DEC-2002	7573	01951N	07736E	MC 0809	-89.117072		28.175819	
	3642	82	E/ST		G05868	13-JAN-2003	15-JAN-2003	7573	01925N	07716E	MC 0809	-89.117011		28.175890	
	608174115501		P007	ST01BP00	MC807	00689/01	07-MAR-2017	15181	01997N	07819E	MC 0809	-89.117326		28.175687	
	3646	82	D/ST		G05868	12-MAR-2017	23-MAR-2017	11636	03291N	01359W	MC 0809	-89.137927		28.171811	
	608174115503		P007	ST02BP00	MC807	00689/01		#####	01997N	07819E	MC 0809	-89.117326		28.175687	
	3646	102	D/AST		G05868		22-APR-2025	#####	#####		#####	#####		#####	
	608174145600		P012	ST00BP00	MC807	00689/01	20-JUN-2021	13930	01423N	07735E	MC 0809	-89.117097		28.177272	
	3635	43	D/COM		G05868	19-JUL-2021	08-JAN-2022	12628	05308N	07419E	MC 0809	-89.115907		28.166603	
	608174112400		UI001	ST00BP00	MC807	00689/01	03-MAY-2007	5847	07404S	00414E	MC 0809	-89.094005		28.158336	
	3845	82	E/PA		G05868	06-MAY-2007	28-JUL-2007	5847	07389S	00425E	MC 0809	-89.094038		28.158296	
	608174112600		UI002	ST00BP00	MC807	00689/01	29-MAY-2007	18512	07261S	00291E	MC 0809	-89.093614		28.157951	
	3848	82	D/ST		G05868	14-JUN-2008	25-JUN-2015	18489	07222S	00724E	MC 0809	-89.094957		28.157822	
	608174112601		UI002	ST01BP00	MC807	00689/01	25-JUN-2015	19587	07261S	00291E	MC 0809	-89.093614		28.157951	
	3848	82	D/ST		G05868	15-JUL-2015	04-DEC-2019	18772	04437S	00767E	MC 0809	-89.094941		28.150163	
	608174112602		UI002	ST02BP00	MC807	00689/01	04-DEC-2019	19636	07261S	00291E	MC 0809	-89.093614		28.157951	
	3848	47	D/ST		G05868	26-DEC-2019	31-DEC-2019	18424	06461S	02071E	MC 0809	-89.099095		28.155666	
	608174112603		UI002	ST03BP00	MC807	00689/01	31-DEC-2019	21733	07261S	00291E	MC 0809	-89.093614		28.157951	
	3848	47	D/COM		G05868	05-FEB-2020	22-FEB-2020	18275	04377S	02368E	MC 0809	-89.099905		28.149919	
	608174149200		UI005	ST00BP00	MC807	00689/01	21-JAN-2024	#####	07267S	00168E	MC 0809	-89.093235		28.157972	
	3854	46	D/ST		G05868	29-FEB-2024	04-MAR-2024	#####	#####		#####	#####		#####	
	608174149201		UI005	ST01BP00	MC807	00689/01	04-MAR-2024	#####	07267S	00168E	MC 0809	-89.093235		28.157972	
	3854	46	D/COM		G05868	01-APR-2024	24-APR-2024	#####	#####		#####	#####		#####	
	608174025200		001	ST00BP00	WILD	00066/01	04-JUL-1986	14358	01016N	08999E	MC 0839	-89.807805		28.122407	
	1952	102	E/PA		G05869	18-SEP-1986	28-SEP-1986	14353	00811N	06772W	MC 0839	-89.808032		28.122965	
	608174020700		001	ST00BP00	WILD	00689/01	07-DEC-1983	12102	07097S	04119E	MC 0852	-89.153752		28.112998	
	3515	33	E/ST		G05870	11-JUN-1984	16-JUL-1984	12093	07224S	04135E	MC 0852	-89.153809		28.113347	
	608174020770		001	ST01BP00	WILD	00689/01	14-JUN-1984	9476	07097S	04119E	MC 0852	-89.153752		28.112998	
	3530	33	E/ST		G05870	18-JUN-1984	18-JUN-1984	9307	07100S	03361E	MC 0852	-89.151403		28.113044	
	608174020701		001	ST01BP01	WILD	00689/01	05-JUL-1984	11800	07097S	04119E	MC 0852	-89.153752		28.112998	
	3534	33	E/PA		G05870	06-JUL-1984	16-JUL-1984	11169	06846S	01990E	MC 0852	-89.147136		28.112410	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174059000		A002	ST00BP00	MC807	00689/01	10-FEB-1998	23988	05908S 03470E	MC 0809	-89.103406	28.154078
	3800 207		D/COM		G05871	03-NOV-2020	21-JAN-2021	18703	06061N 02039E	MC 0853	-89.098326	28.121233
	608174059400		A006	ST00BP00	MC807	00689/01	26-MAR-1998	21662	05930S 03494E	MC 0809	-89.103481	28.154137
	3800 207		D/ST		G05871	15-AUG-1999	28-AUG-1999	19482	00725N 01917E	MC 0853	-89.098231	28.135913
	608174059401		A006	ST01BP00	MC807	00689/01	28-AUG-1999	21188	05930S 03494E	MC 0809	-89.103481	28.154137
	3800 207		D/ST		G05871	05-SEP-1999	16-SEP-1999	18303	00041N 02305E	MC 0853	-89.099472	28.137776
	608174059402		A006	ST02BP00	MC807	00689/01	16-SEP-1999	22500	05930S 03494E	MC 0809	-89.103481	28.154137
	3800 207		D/ST		G05871	30-NOV-1999	08-DEC-1999	18214	00399N 00781E	MC 0853	-89.094727	28.136864
	608174059403		A006	ST03BP00	MC807	00689/01	08-DEC-1999	22910	05930S 03494E	MC 0809	-89.103481	28.154137
	3797 207		D/COM		G05871	20-DEC-1999	22-JAN-2000	18293	00444N 00368E	MC 0853	-89.093442	28.136759
	608114022300		001	ST00BP00	WILD	00724/02	22-OCT-1997	13860	07440N 02104E	GC 0009	-91.463604	27.950585
	470 72		E/ST		G05873	03-JAN-1998	06-JAN-1998	13853	07683N 02111E	GC 0009	-91.463635	27.949916
	608114022301		001	ST01BP00	WILD	00724/02	06-JAN-1998	16100	07440N 02104E	GC 0009	-91.463604	27.950585
	470 72		E/PA		G05873	17-JAN-1998	24-JAN-1998	16089	07803N 02126E	GC 0009	-91.463686	27.949587
	608115001600		001	ST00BP00	WILD	00771/02	14-FEB-1984	13028	07013N 03184W	GC 0010	-91.447208	27.951576
	485 33		E/PA		G05874	28-MAY-1984	11-JUN-1984	12227	06395S 03176W	GC 0010	-91.447329	27.944886
	608115005100		001	ST00BP00	WILD	00078/02	10-MAR-1988	12790	06061N 00503W	GC 0011	-91.406411	27.953729
	564 73		E/PA		G05875	20-APR-1988	25-APR-1988	10000	03060S 02519W	GC 0011	-91.400438	27.935174
	608114002570		001	ST00BP00	GC021	00232/02	21-JUL-1984	10576	07784N 06507E	GC 0021	-90.888609	27.942018
	1270 41		E/ST		G05879	24-SEP-1984	01-OCT-1984	10152	07775N 04956E	GC 0021	-90.883808	27.941969
	608114002500		001	ST00BP01	GC021	00232/02	01-OCT-1984	12280	07784N 06507E	GC 0021	-90.888609	27.942018
	1270 41		E/ST		G05879	17-OCT-1984	26-DEC-1984	11762	07607N 04419E	GC 0021	-90.882134	27.942407
	608114002501		001	ST01BP00	GC021	00232/02	26-DEC-1984	16618	07784N 06507E	GC 0021	-90.888609	27.942018
	1270 82		E/PA		G05879	04-MAR-1985	15-SEP-1991	15861	05775S 06983W	GC 0021	-90.896006	27.935859
	608114004600		002	ST00BP00	GC021	00232/02	19-MAR-1985	12840	00111S 06460E	GC 0021	-90.888889	27.920169
	937 82		E/ST		G05879	01-MAY-1985	15-MAY-1985	12837	00122S 06276E	GC 0021	-90.888317	27.920190
	608114005800		003	ST00BP00	GC021	00232/02	18-AUG-1987	9755	06327S 05596E	GC 0021	-90.885881	27.937221
	1296 82		E/PA		G05879	28-SEP-1987	01-SEP-1991	9514	05133S 05531E	GC 0021	-90.885745	27.933935
	608114004100		001	ST00BP00	WILD	00689/02	29-JAN-1985	13000	08090S 05005E	GC 0023	-90.785874	27.940497
	1225 47		E/PA		G05880	05-APR-1985	17-APR-1985	13000	08090S 05005E	GC 0023	-90.785874	27.940497
	608114001100		001	ST00BP00	GC029	00066/02	13-SEP-1983	11184	02327N 06606E	GC 0029	-90.496286	27.950447
	1510 103		E/PA		G05882	27-JAN-1984	26-DEC-1984	11184	02327N 06606E	GC 0029	-90.496286	27.950447
	608114002170		002	ST00BP00	GC029	00066/02	08-JUL-1984	7271	04962S 06963E	GC 0029	-90.497933	27.926961
	1653 103		E/ST		G05882	09-AUG-1984	09-AUG-1984	7270	04920S 06957E	GC 0029	-90.497916	27.926844

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114002100		002	ST00BP01	GC029	00066/02	09-AUG-1984	11740	04962S	06963E	GC 0029	-90.497933	27.926961
	1653 103		E/ST		G05882	13-OCT-1984	15-OCT-1984	11737	04927S	06861E	GC 0029	-90.497619	27.926859
	608114002171		002	ST00BP02	GC029	00066/02	15-OCT-1984	10991	04962S	06963E	GC 0029	-90.497933	27.926961
	1653 103		E/ST		G05882	01-DEC-1984	05-FEB-1985	10980	04994S	06967E	GC 0029	-90.497943	27.927048
	608114002101		002	ST01BP00	GC029	00066/02	05-FEB-1985	9861	04962S	06963E	GC 0029	-90.497933	27.926961
	1653 103		E/PA		G05882	25-FEB-1985	19-MAR-1985	9859	04857S	06896E	GC 0029	-90.497734	27.926667
	608114003200		003	ST00BP00	GC029	00066/02	17-OCT-1984	9450	05915N	03009W	GC 0029	-90.515782	27.940933
	1504 72		E/ST		G05882	31-DEC-1984	09-JAN-1985	8692	05799N	05201W	GC 0029	-90.508989	27.941129
	608114003201		003	ST01BP00	GC029	00066/02	10-JAN-1985	10647	05915N	03009W	GC 0029	-90.515782	27.940933
	1504 72		E/PA		G05882	03-FEB-1985	14-FEB-1985	9889	05790N	05212W	GC 0029	-90.508954	27.941152
	608114004300		004	ST00BP00	GC029	00066/02	01-MAR-1985	13782	04790N	00615E	GC 0029	-90.477898	27.943338
	1589 102		E/PA		G05882	10-MAR-1985	02-MAY-1985	13782	04790N	00615E	GC 0029	-90.477898	27.943338
	608114005200		005	ST00BP00	GC029	00066/02	17-SEP-1985	11140	06439S	04811E	GC 0029	-90.491179	27.930900
	1623 102		E/ST		G05882	28-DEC-1985	02-JAN-1985	11139	06478S	04835E	GC 0029	-90.491251	27.931007
	608114005201		005	ST01BP00	GC029	00066/02	02-JAN-1986	14717	06439S	04811E	GC 0029	-90.491179	27.930900
	1623 102		E/ST		G05882	06-FEB-1986	16-FEB-1986	13467	02995S	02983E	GC 0029	-90.485740	27.921330
	608114005202		005	ST02BP00	GC029	00066/02	16-FEB-1986	11159	06439S	04811E	GC 0029	-90.491179	27.930900
	1623 102		E/PA		G05882	27-FEB-1986	13-MAR-1986	11052	07045S	04597E	GC 0029	-90.490478	27.932554
	608114006200		006	ST00BP00	GC029	00066/02	29-MAR-1986	10100	04263N	02450E	GC 0029	-90.483544	27.944891
	1575 102		E/ST		G05882	14-MAY-1986	17-MAY-1986	10100	04265N	02466E	GC 0029	-90.483595	27.944885
	608114006201		006	ST01BP00	GC029	00066/02	17-MAY-1986	10750	04263N	02450E	GC 0029	-90.483544	27.944891
	1575 102		E/PA		G05882	30-MAY-1986	07-JUN-1986	9789	03582N	05189E	GC 0029	-90.491980	27.946918
	608114009100		A003	ST00BP00	GC029	00066/02	01-APR-1988	10202	03650N	07393E	GC 0029	-90.498806	27.946855
	1526 102		D/PA		G05882	25-DEC-1988	04-JUN-1990	9922	02661N	06443E	GC 0029	-90.495804	27.949521
	608114009300		A005	ST00BP00	GC029	00066/02	07-APR-1988	2928	03642N	07433E	GC 0029	-90.498930	27.946879
	1522 102		D/PA		G05882	11-APR-1988	18-APR-1990	2928	03642N	07433E	GC 0029	-90.498930	27.946879
	608114001370		001	ST00BP00	GC039	00066/02	10-FEB-1984	11545	07669S	02094W	GC 0039	-90.028600	27.925072
	2004 103		E/ST		G05883	26-APR-1984	11-SEP-1984	11499	07908N	02373W	GC 0039	-90.027717	27.925777
	608114001300		001	ST00BP01	GC039	00066/02	11-SEP-1984	12294	07669S	02094W	GC 0039	-90.028600	27.925072
	2004 103		E/PA		G05883	17-SEP-1984	11-NOV-1984	12292	07670S	02116W	GC 0039	-90.028531	27.925073
	608114003700		002	ST00BP00	GC039	00066/02	13-NOV-1984	12243	01009N	05893W	GC 0039	-90.016306	27.944498
	1829 102		E/PA		G05883	27-JAN-1985	07-FEB-1985	12243	01009N	05893W	GC 0039	-90.016306	27.944498
	608115001900		001	ST00BP00	GC052	00001/02	07-JUN-1984	7878	06910S	01914E	GC 0052	-91.512732	27.903448
	628 72		E/PA		G05884	04-JUL-1984	14-JUL-1984	7876	06914S	01819E	GC 0052	-91.512437	27.903455

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608115002000		002	ST00BP00	GC052	00001/02	21-NOV-1984	6494	05697S 00783E	GC 0052	-91.509276	27.900073
	604	84	E/PA		G05884	21-DEC-1984	01-JAN-1985	6494	05723S 00849E	GC 0052	-91.509480	27.900147
	608115003100		003	ST00BP00	GC052	00001/02	08-APR-1985	6374	08184S 00701E	GC 0052	-91.508928	27.906912
	607	72	E/PA		G05884	05-MAY-1985	16-MAY-1985	6373	07634N 00621E	GC 0052	-91.508681	27.906969
	608114012600		A001	ST00BP00	GC052	02957/02	18-OCT-1989	4745	05227S 00851E	GC 0052	-91.509504	27.898783
	610	120	D/PA		G05884	30-DEC-1989	25-JAN-2025	4690	05632S 00875E	GC 0052	-91.509563	27.899896
	608114012700		A002	ST00BP00	GC052	02957/02	30-OCT-1989	4840	10608N 00845E	GC 0052	-91.509485	27.898796
	610	120	D/PA		G05884	19-JAN-1990	13-JAN-2025	4636	06476S 00452E	GC 0052	-91.508222	27.902205
	608114013300		A008	ST00BP00	GC052	02957/02	02-NOV-1989	6436	05237S 00850E	GC 0052	-91.509501	27.898810
	610	120	D/PA		G05884	31-MAR-1990	13-JAN-2025	5299	07343N 00607E	GC 0052	-91.508626	27.907769
	608114013400		A009	ST00BP00	GC052	02957/02	05-OCT-1989	5918	05232S 00856E	GC 0052	-91.509519	27.898797
	610	120	D/PA		G05884	09-JAN-1990	25-JAN-2025	4897	05814S 03518E	GC 0052	-91.517740	27.900487
	608114013500		A010	ST00BP00	GC052	02957/02	07-DEC-1989	3152	05216S 00861E	GC 0052	-91.509535	27.898753
	610	120	D/PA		G05884	09-DEC-1989	25-JAN-2025	2500	06294S 02096E	GC 0052	-91.513317	27.901760
	608114013600		A011	ST00BP00	GC052	02957/02	01-DEC-1989	6216	05210S 00852E	GC 0052	-91.509508	27.898736
	610	120	D/PA		G05884	10-APR-1990	13-JAN-2025	5023	07417N 01515E	GC 0052	-91.511441	27.907596
	608114013700		A012	ST00BP00	GC052	02957/02	27-OCT-1989	4900	05211S 00851E	GC 0052	-91.509505	27.898739
	610	120	D/PA		G05884	18-APR-1990	05-JAN-2025	4750	04558S 01529E	GC 0052	-91.511629	27.896964
	608114013800		A013	ST00BP00	GC052	02957/02	23-OCT-1989	4900	05222S 00856E	GC 0052	-91.509520	27.898769
	610	120	D/PA		G05884	27-APR-1990	03-JAN-2025	4679	06116S 00511E	GC 0052	-91.508418	27.901218
	608115002300		001	ST00BP00	GC052	00001/02	06-JAN-1985	6535	01175S 00039W	GC 0053	-91.506902	27.887607
	590	84	E/PA		G05885	27-JAN-1985	19-FEB-1985	6533	01129S 00152W	GC 0053	-91.506553	27.887476
	608115003200		002	ST00BP00	GC052	00001/02	31-JUL-1985	7200	07633S 05513E	GC 0053	-91.474804	27.905022
	544	72	E/PA		G05885	05-SEP-1985	12-SEP-1985	7200	07633S 05513E	GC 0053	-91.474804	27.905022
	608115004200		003	ST00BP00	GC052	00001/02	17-DEC-1986	4703	04602S 00222W	GC 0053	-91.506206	27.897028
	650	72	E/ST		G05885	31-DEC-1986	04-JAN-1987	4700	04565S 00141W	GC 0053	-91.506458	27.896927
	608115004201		003	ST01BP00	GC052	00001/02	05-JAN-1987	3972	04602S 00222W	GC 0053	-91.506206	27.897028
	562	72	E/PA		G05885	08-JAN-1987	14-JAN-1987	3951	04620S 00032W	GC 0053	-91.506794	27.897082
	608114017200		004	ST00BP00	GC052	00001/02	04-OCT-1990	4784	07400S 04100W	GC 0053	-91.494093	27.904593
	600	84	E/PA		G05885	24-OCT-1990	13-NOV-1990	4784	07395S 04100W	GC 0053	-91.494093	27.904580
	608114012800		A003	ST00BP00	GC052	02957/02	14-NOV-1989	5945	05237S 00840E	GC 0052	-91.509470	27.898810
	610	120	D/PA		G05885	30-JAN-1990	25-JAN-2025	4902	07907S 00732W	GC 0053	-91.504502	27.906102
	608114012900		A004	ST00BP00	GC052	02957/02	10-OCT-1989	4680	05232S 00835E	GC 0052	-91.509454	27.898796
	610	120	D/PA		G05885	24-FEB-1990	25-JAN-2025	3809	05426S 01600W	GC 0053	-91.501907	27.899249

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114013000		A005	ST00BP00	GC052	02957/02	28-NOV-1989	5603	05221S	00845E	GC 0052	-91.509486	27.898766
	610	120	D/PA		G05885	09-MAR-1990	13-JAN-2025	4051	02542S	01488W	GC 0053	-91.502363	27.891319
	608114013100		A006	ST00BP00	GC052	02957/02	22-NOV-1989	4506	10619N	00835E	GC 0052	-91.509455	27.898766
	610	120	D/PA		G05885	17-MAY-1990	25-JAN-2024	4135	04370S	00435W	GC 0053	-91.505556	27.896383
	608114013200		A007	ST00BP00	GC052	02957/02	07-NOV-1989	7447	05243S	00845E	GC 0052	-91.509485	27.898827
	610	120	D/PA		G05885	21-MAR-1990	25-JAN-2025	4650	05216N	00036W	GC 0053	-91.506555	27.913597
	608114001200		001	ST00BP00	GC060	00540/02	30-OCT-1983	8861	08306N	08235E	GC 0060	-91.139971	27.900636
	910	73	E/PA		G05888	21-JAN-1984	31-MAR-1984	8861	08365N	08251E	GC 0060	-91.140024	27.900474
	608114002600		002	ST00BP00	GC060	00540/02	16-AUG-1984	12300	09538N	07029E	GC 0060	-91.136296	27.897197
	905	73	E/PA		G05888	30-OCT-1984	10-NOV-1984	11079	04151S	04187E	GC 0060	-91.127602	27.891162
	608114006000		003	ST00BP00	GC060	00540/02	15-JUN-1986	8272	04966N	11099E	GC 0060	-91.148680	27.909941
	840	82	E/PA		G05888	17-AUG-1986	25-AUG-1986	8270	04964N	11085E	GC 0060	-91.148637	27.909946
	608114001000		001	ST00BP00	GC065	03672/02	04-AUG-1983	12609	03907S	03834E	GC 0065	-90.881405	27.886926
	1160	72	E/ST		G05889	07-OCT-1983	10-OCT-1983	12607	03990S	03908E	GC 0065	-90.881631	27.887159
	608114001001		001	ST01BP00	GC065	03672/02	10-OCT-1983	13439	03907S	03834E	GC 0065	-90.881405	27.886926
	1160	72	E/ST		G05889	16-NOV-1983	23-NOV-1983	12844	02414S	05702E	GC 0065	-90.887265	27.882910
	608114001002		001	ST02BP00	GC065	03672/02	23-NOV-1983	11386	03907S	03834E	GC 0065	-90.881405	27.886926
	1160	72	E/PA		G05889	10-DEC-1983	01-JAN-1984	10426	06570S	03268E	GC 0065	-90.879509	27.894222
	608114004670		002	ST01BP00	GC065	03672/02	15-MAY-1985	12024	00111S	06460E	GC 0021	-90.888889	27.920169
	937	82	E/ST		G05889	13-JUN-1985	22-JUN-1985	11283	00566N	06775W	GC 0065	-90.896989	27.918430
	608114004601		002	ST01BP01	GC065	03672/02	22-JUN-1985	10982	00111S	06460E	GC 0021	-90.888889	27.920169
	937	82	E/PA		G05889	24-JUN-1985	30-JUN-1985	10390	00587N	07309W	GC 0065	-90.895337	27.918349
	608114011670		A004	ST00BP00	GC065	03672/02	25-APR-1989	9289	02422S	05546W	GC 0065	-90.901475	27.883148
	1353	122	D/ST		G05889	04-JUN-1989	07-JUN-1989	9183	02377S	06261W	GC 0065	-90.899266	27.882991
	608114011600		A004	ST00BP01	GC065	03672/02	07-JUN-1989	12932	02422S	05546W	GC 0065	-90.901475	27.883148
	1353	122	D/TA		G05889	24-JUN-1989	25-JUN-2018	12696	02281S	07211W	GC 0065	-90.896329	27.882681
	608114014800		A006	ST00BP00	GC065	03672/02	17-JAN-1990	2660	02427S	05524W	GC 0065	-90.901543	27.883163
	1353	122	D/TA		G05889	19-JAN-1990	24-JAN-1990	2660	02427S	05524W	GC 0065	-90.901543	27.883163
	608114015400		A007	ST00BP00	GC065	03672/02	18-MAR-1990	2700	02424S	05564W	GC 0065	-90.901419	27.883153
	1353	122	D/PA		G05889	20-MAR-1990	25-MAR-1990	2700	02424S	05564W	GC 0065	-90.901419	27.883153
	608114015870		A008	ST00BP00	GC065	03672/02	05-JUN-1990	14453	02429S	05566W	GC 0065	-90.901413	27.883167
	1353	122	D/ST		G05889	03-JUL-1990	11-JUL-1990	11049	03710S	03797E	GC 0065	-90.881301	27.886383
	608114015871		A008	ST00BP01	GC065	03672/02	11-JUL-1990	13134	02429S	05566W	GC 0065	-90.901413	27.883167
	1353	122	D/ST		G05889	11-JUL-1990	16-JUL-1990	10381	03507S	04915E	GC 0065	-90.884773	27.885878

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114015800		A008	ST00BP02	GC065	03672/02	16-JUL-1990	14257	02429S	05566W	GC 0065	-90.901413		27.883167	
	1353	122	D/TA		G05889	29-JUL-1990	26-DEC-2015	10963	03746S	03986E	GC 0065	-90.881885		27.886490	
	608114017000		A009	ST00BP00	GC065	03672/02	12-OCT-1990	13672	02431S	05551W	GC 0065	-90.901459		27.883173	
	1353	122	D/TA		G05889	06-NOV-1990	12-DEC-2015	12769	00847S	07847E	GC 0065	-90.893987		27.878702	
	608114017870		A011	ST00BP00	GC065	03672/02	04-DEC-1990	3215	02445S	05533W	GC 0065	-90.901514		27.883212	
	1353	122	D/ST		G05889	11-DEC-1990	11-DEC-1990	3214	02433S	05538W	GC 0065	-90.901499		27.883180	
	608114045200		A017	ST00BP00	GC065	03672/02	11-OCT-2005	5450	02377S	05525W	GC 0065	-90.901544		27.883026	
	1353	150	D/ST		G05889	03-NOV-2005	12-NOV-2005	4955	01363S	04422W	GC 0065	-90.905009		27.880289	
	608114047600		A018	ST00BP00	GC065	03672/02	02-APR-2006	2392	02381S	05527W	GC 0065	-90.901537		27.883038	
	1353	150	D/ST		G05889	03-APR-2006	03-APR-2006	2392	02373S	05522W	GC 0065	-90.901553		27.883015	
	608114047601		A018	ST00BP01	GC065	03672/02	03-APR-2006	2701	02381S	05527W	GC 0065	-90.901537		27.883038	
	1353	150	D/ST		G05889	06-APR-2006	06-APR-2006	2699	02358S	05497W	GC 0065	-90.901631		27.882976	
	608114059900		A020	ST00BP00	GC065	03672/02	04-AUG-2012	12872	02378S	05534W	GC 0065	-90.901516		27.883029	
	1353	134	D/ST		G05889	22-OCT-2012	12-NOV-2012	12258	04048S	07748W	GC 0065	-90.894574		27.887515	
	608114059901		A020	ST00BP01	GC065	03672/02	12-NOV-2012	13000	02378S	05534W	GC 0065	-90.901516		27.883029	
	1353	134	D/ST		G05889	17-NOV-2012	04-JUN-2014	12373	04061S	07809W	GC 0065	-90.894386		27.887548	
	608114059902		A020	ST01BP00	GC065	03672/02	07-JUN-2014	12968	02378S	05534W	GC 0065	-90.901516		27.883029	
	1353	134	D/TA		G05889	13-JUN-2014	11-DEC-2023	12318	04478S	07236W	GC 0065	-90.896136		27.888724	
	608114064200		A023	ST00BP00	GC065	03672/02	21-DEC-2014	13596	02369S	05529W	GC 0065	-90.901530		27.883004	
	1353	134	D/TA		G05889	31-JAN-2015	18-DEC-2014	10809	07881N	02148W	GC 0065	-90.911698		27.898533	
	608114061900		A024	ST00BP00	GC065	03672/02	10-FEB-2014	14554	02380S	05518W	GC 0065	-90.901564		27.883035	
	1353	134	D/COM		G05889	13-APR-2014	17-MAY-2014	12278	04469S	04010E	GC 0065	-90.881918		27.888479	
	608114012370		A032	ST00BP00	GC065	03672/02	14-JUL-1989	10889	02365S	05527W	GC 0065	-90.901537		27.882992	
	1353	122	D/ST		G05889	05-OCT-1989	07-OCT-1989	10338	00380S	04400W	GC 0065	-90.905129		27.877588	
	608114015500		A038	ST00BP00	GC065	03672/02	23-MAR-1990	12829	02360S	05525W	GC 0065	-90.901543		27.882979	
	1353	122	D/ST		G05889	14-APR-1990	23-DEC-1994	12498	00909S	05415W	GC 0065	-90.901962		27.878994	
	608114015501		A038	ST01BP00	GC065	03672/02	23-DEC-1994	12596	02360S	05525W	GC 0065	-90.901543		27.882979	
	1353	122	D/COM		G05889	31-DEC-1994	19-JAN-1995	12363	02161S	06199W	GC 0065	-90.899470		27.882400	
	608114017100		A043	ST00BP00	GC065	03672/02	26-OCT-1990	16945	02375S	05540W	GC 0065	-90.901496		27.883019	
	1353	122	D/TA		G05889	26-NOV-1990	03-JUN-2023	11727	04002S	01381E	GC 0065	-90.873810		27.887071	
	608114017700		A044	ST00BP00	GC065	03672/02	04-DEC-1990	13130	02388S	05513W	GC 0065	-90.901578		27.883056	
	1353	122	D/ST		G05889	27-DEC-1990	11-DEC-2013	10908	05649S	05130E	GC 0065	-90.885323		27.891778	
	608114017701		A044	ST01BP00	GC065	03672/02	11-DEC-2013	13330	02388S	05513W	GC 0065	-90.901578		27.883056	
	1353	134	D/COM		G05889	17-DEC-2013	02-FEB-2014	10867	04523S	04708E	GC 0065	-90.884077		27.888661	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608114015970		A059	ST00BP00	GC065	03672/02	28-MAR-1990	13527	02436S	05553W	GC 0065	-90.901453		27.883186
	1353	122	D/ST		G05889	21-APR-1990	23-APR-1990	10916	05260S	04072E	GC 0065	-90.882070		27.890657
	608114015971		A059	ST00BP01	GC065	03672/02	23-APR-1990	11849	02436S	05553W	GC 0065	-90.901453		27.883186
	1353	122	D/ST		G05889	24-APR-1990	25-APR-1990	9732	04797S	05169E	GC 0065	-90.885489		27.889437
	608114015972		A059	ST00BP02	GC065	03672/02	25-APR-1990	14830	02436S	05553W	GC 0065	-90.901453		27.883186
	1353	122	D/ST		G05889	06-MAY-1990	28-MAY-1990	11885	05310S	03173E	GC 0065	-90.879285		27.890751
	608114015973		A059	ST00BP03	GC065	03672/02	28-MAY-1990	11705	02436S	05553W	GC 0065	-90.901453		27.883186
	1353	122	D/ST		G05889	01-JUN-1990	21-SEP-1990	9640	04864S	05322E	GC 0065	-90.885960		27.889628
	608114015900		A059	ST00BP04	GC065	03672/02	21-SEP-1990	13965	02436S	05553W	GC 0065	-90.901453		27.883186
	1353	122	D/COM		G05889	01-OCT-1990	02-MAR-1991	11213	05387S	03808E	GC 0065	-90.881246		27.890994
	608114015300		A060	ST00BP00	GC065	03672/02	09-FEB-1990	14644	02428S	05557W	GC 0065	-90.901441		27.883164
	1353	122	D/COM		G05889	01-MAR-1990	07-SEP-1990	12584	03721S	04507E	GC 0065	-90.883498		27.886446
	608114001670		001	ST00BP00	GC065	00724/02	05-MAR-1984	17206	00222N	01226W	GC 0110	-90.865969		27.875330
	1295	88	E/ST		G05890	30-JUN-1984	30-JUN-1984	17196	00076S	01222W	GC 0066	-90.865965		27.876150
	608114002400		001	ST00BP00	GC065	00724/02	09-AUG-1984	15692	04308S	06817W	GC 0066	-90.848423		27.887518
	1006	37	E/PA		G05890	21-OCT-1984	31-OCT-1984	14984	02471S	04688W	GC 0066	-90.855112		27.882569
	608114003600		002	ST00BP00	GC065	00724/02	14-NOV-1984	18000	01002S	03979E	GC 0066	-90.832995		27.878183
	1240	90	E/ST		G05890	24-JAN-1985	26-JAN-1985	17985	01108S	04456E	GC 0066	-90.834464		27.878496
	608114003601		002	ST01BP00	GC065	00724/02	26-JAN-1985	12883	01002S	03979E	GC 0066	-90.832995		27.878183
	1240	90	E/PA		G05890	26-MAR-1985	02-APR-1985	12098	03916S	04238E	GC 0066	-90.833638		27.886208
	608114009500		003	ST00BP00	GC065	00724/02	17-MAY-1988	15021	03002S	00635W	GC 0066	-90.867624		27.884224
	1108	82	E/PA		G05890	01-JUL-1988	10-JUL-1988	14505	02335S	02882W	GC 0066	-90.860706		27.882283
	608114008500		001	ST00BP00	WILD	00059/02	24-MAR-1988	11128	06377N	04712W	GC 0067	-90.805634		27.901022
	1060	95	E/ST		G05891	23-APR-1988	26-APR-1988	10990	05696N	04728W	GC 0067	-90.805546		27.902894
	608114008501		001	ST01BP00	WILD	00059/02	01-MAY-1988	10747	06377N	04712W	GC 0067	-90.805634		27.901022
	1054	82	E/PA		G05891	11-MAY-1988	15-MAY-1988	9759	06204N	07136W	GC 0067	-90.798122		27.901377
	608114002270		001	ST00BP00	GC069	00001/02	17-JUL-1984	8741	08125S	04048W	GC 0069	-90.709726		27.895781
	1465	73	E/ST		G05893	20-AUG-1984	20-AUG-1984	8327	07605N	05646W	GC 0069	-90.704775		27.896000
	608114002271		001	ST00BP01	GC069	00001/02	26-AUG-1984	8972	08125S	04048W	GC 0069	-90.709726		27.895781
	1465	73	E/ST		G05893	02-SEP-1984	02-SEP-1984	8573	07633N	05694W	GC 0069	-90.704627		27.895921
	608114002200		001	ST00BP02	GC069	00001/02	10-SEP-1984	9535	08125S	04048W	GC 0069	-90.709726		27.895781
	1465	73	E/PA		G05893	13-SEP-1984	24-NOV-1984	9027	07644N	06026W	GC 0069	-90.703601		27.895875
	608114001700		001	ST00BP00	GC070	00001/02	13-MAR-1984	13817	07328S	06295E	GC 0070	-90.643748		27.892476
	1618	102	E/PA		G05894	12-JUN-1984	15-JUL-1984	13793	06877S	05957E	GC 0070	-90.642728		27.891218

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114005400		001	ST00BP00	GC072	00689/02	12-NOV-1985	4550	11800N	01000E	GC 0072	-90.529549		27.881432	
	1980	50	E/PA		G05896	25-NOV-1985	12-DEC-1985	4550	11800N	01000E	GC 0072	-90.529549		27.881432	
	608114005670		002	ST00BP00	GC072	00689/02	15-DEC-1985	12259	11786N	01111E	GC 0072	-90.529892		27.881477	
	1910	47	E/ST		G05896	24-FEB-1986	25-FEB-1986	12258	03994S	01158E	GC 0072	-90.530042		27.881314	
	608114005600		002	ST00BP01	GC072	00689/02	25-FEB-1986	14426	11786N	01111E	GC 0072	-90.529892		27.881477	
	1910	47	E/PA		G05896	11-MAR-1986	03-APR-1986	14425	03961S	01169E	GC 0072	-90.530078		27.881225	
	608115008570		A001	ST00BP00	GC072	00689/02	09-JUL-1994	14334	02969N	03972E	GC 0116	-90.539180		27.862328	
	2046	72	D/ST		G05896	05-OCT-1994	13-AUG-1995	11571	02147S	00163E	GC 0072	-90.527077		27.876182	
	608115008500		A001	ST00BP01	GC072	00689/02	13-AUG-1995	14350	02969N	03972E	GC 0116	-90.539180		27.862328	
	2046	72	E/ST		G05896	17-AUG-1995	09-MAR-1999	11547	02163S	00114E	GC 0072	-90.526926		27.876223	
	608115008501		A001	ST01BP00	GC072	00689/02	09-MAR-1999	15636	02969N	03972E	GC 0116	-90.539180		27.862328	
	2046	72	E/PA		G05896	24-MAR-1999	30-SEP-2015	11386	04423S	01637E	GC 0072	-90.531496		27.882520	
	608114004800		001	ST00BP00	GC072	00689/02	26-MAY-1985	12000	00658S	00715W	GC 0073	-90.524455		27.872040	
	1981	48	E/ST		G05897	10-JUL-1985	15-JUL-1985	11998	00744S	00686W	GC 0073	-90.524541		27.872278	
	608114004802		001	ST02BP00	GC072	00689/02	25-JUL-1985	14500	00658S	00715W	GC 0073	-90.524455		27.872040	
	1981	48	E/PA		G05897	17-SEP-1985	07-OCT-2015	14417	00001S	00993W	GC 0073	-90.523637		27.870219	
	608114014600		001	ST00BP00	WILD	00771/02	28-DEC-1989	14000	03350S	01021E	GC 0092	-91.706783		27.852031	
	786	74	E/PA		G05898	23-JAN-1990	31-JAN-1990	14000	03350S	01021E	GC 0092	-91.706783		27.852031	
	608114001970		001	ST00BP00	GC065	03672/02	02-JUN-1984	14073	01633N	03578W	GC 0109	-90.907780		27.872090	
	1425	73	E/ST		G05900	19-JUL-1984	19-JUL-1984	14057	01615N	03425W	GC 0109	-90.908251		27.872147	
	608114001900		001	ST00BP01	GC065	03672/02	19-JUL-1984	15780	01633N	03578W	GC 0109	-90.907780		27.872090	
	1425	73	E/ST		G05900	17-AUG-1984	23-OCT-1984	15687	01341N	03891W	GC 0109	-90.906796		27.872879	
	608114001901		001	ST01BP00	GC065	03672/02	03-SEP-1984	12977	01633N	03578W	GC 0109	-90.907780		27.872090	
	1406	73	E/PA		G05900	10-OCT-1984	23-OCT-1984	11658	01463N	00298W	GC 0109	-90.917920		27.872711	
	608114002800		002	ST00BP00	GC065	03672/02	27-AUG-1984	13283	07540N	04900E	GC 0109	-90.885315		27.855499	
	1557	47	E/PA		G05900	16-OCT-1984	27-OCT-1984	13283	07593N	04845E	GC 0109	-90.885149		27.855350	
	608114010000		A001	ST00BP00	GC065	03672/02	10-NOV-1988	13760	02421S	05537W	GC 0065	-90.901503		27.883146	
	1353	122	D/TA		G05900	26-DEC-1988	20-DEC-2015	11989	01480N	02201W	GC 0109	-90.912033		27.872574	
	608114010670		A002	ST00BP00	GC065	03672/02	20-JAN-1989	13760	02429S	05533W	GC 0065	-90.901515		27.883168	
	1353	122	D/ST		G05900	23-FEB-1989	26-FEB-1989	12085	02600N	03028W	GC 0109	-90.909532		27.869457	
	608114010600		A002	ST00BP01	GC065	03672/02	26-FEB-1989	14024	02429S	05533W	GC 0065	-90.901515		27.883168	
	1353	122	D/TA		G05900	05-MAR-1989	06-DEC-2015	12296	02718N	02898W	GC 0109	-90.909940		27.869138	
	608114011270		A003	ST00BP00	GC065	03672/02	12-MAR-1989	14264	02425S	05540W	GC 0065	-90.901494		27.883157	
	1353	122	D/ST		G05900	25-MAR-1989	10-SEP-1989	11763	01318N	00674W	GC 0109	-90.916750		27.873092	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114011200		A003	ST00BP01	GC065	03672/02	10-SEP-1989	14300	02425S	05540W	GC 0065	-90.901494		27.883157	
	1353	122	D/COM		G05900	23-SEP-1989	16-JAN-1990	11803	01602N	00899W	GC 0109	-90.916067		27.872302	
	608114012170		A005	ST00BP00	GC065	03672/02	02-OCT-1989	15707	02424S	05531W	GC 0065	-90.901521		27.883154	
	1353	122	D/ST		G05900	18-NOV-1989	20-NOV-1989	12262	05651N	03064W	GC 0109	-90.909583		27.861066	
	608114012100		A005	ST00BP01	GC065	03672/02	20-NOV-1989	15478	02424S	05531W	GC 0065	-90.901521		27.883154	
	1353	122	D/TA		G05900	02-DEC-1989	18-DEC-2015	12503	05093N	03258W	GC 0109	-90.908954		27.862592	
	608114017300		A010	ST00BP00	GC065	03672/02	09-NOV-1990	13829	02437S	05536W	GC 0065	-90.901505		27.883190	
	1353	122	D/COM		G05900	30-NOV-1990	14-FEB-1991	12835	00409N	06658W	GC 0109	-90.898185		27.875311	
	608114017800		A011	ST00BP01	GC065	03672/02	11-DEC-1990	14650	02445S	05533W	GC 0065	-90.901514		27.883212	
	1353	122	D/TA		G05900	31-DEC-1990	23-JAN-2016	11899	02912N	00864W	GC 0109	-90.916246		27.868701	
	608114039500		A015	ST00BP00	GC065	03672/02	09-JAN-2004	11140	02434S	05544W	GC 0065	-90.901481		27.883182	
	1353	117	D/ST		G05900	24-FEB-2004	08-MAR-2004	9076	00389N	02340W	GC 0109	-90.911544		27.875570	
	608114039501		A015	ST00BP01	GC065	03672/02	08-MAR-2004	12022	02434S	05544W	GC 0065	-90.901481		27.883182	
	1353	117	D/ST		G05900	22-MAR-2004	14-APR-2004	9512	00698N	01633W	GC 0109	-90.913749		27.874751	
	608114039502		A015	ST00BP02	GC065	03672/02	14-APR-2004	11407	02434S	05544W	GC 0065	-90.901481		27.883182	
	1353	117	D/TA		G05900	24-APR-2004	02-MAY-2004	9172	00705N	02309W	GC 0109	-90.911657		27.874703	
	608114045201		A017	ST00BP01	GC065	03672/02	12-NOV-2005	13307	02377S	05525W	GC 0065	-90.901544		27.883026	
	1353	150	D/ST		G05900	02-JAN-2006	10-JAN-2006	10659	02222N	00382W	GC 0109	-90.917699		27.870622	
	608114047602		A018	ST00BP02	GC065	03672/02	08-APR-2006	15145	02381S	05527W	GC 0065	-90.901537		27.883038	
	1353	150	D/ST		G05900	28-MAY-2006	02-JUN-2006	11502	04257N	00181W	GC 0109	-90.918430		27.865034	
	608114047603		A018	ST01BP00	GC065	03672/02	02-JUN-2006	15500	02381S	05527W	GC 0065	-90.901537		27.883038	
	1353	150	D/COM		G05900	06-JUN-2006	08-JUL-2006	11371	05278N	01172W	GC 0109	-90.915416		27.862181	
	608114011900		A031	ST00BP00	GC065	03672/02	25-MAY-1989	14830	02357S	05532W	GC 0065	-90.901522		27.882970	
	1353	122	D/TA		G05900	02-JUL-1989	29-MAR-2016	11834	03665N	01636W	GC 0109	-90.913895		27.866594	
	608114012300		A032	ST00BP01	GC065	03672/02	07-OCT-1989	13164	02365S	05527W	GC 0065	-90.901537		27.882992	
	1353	122	D/ST		G05900	29-OCT-1989	26-APR-2012	12361	00488N	03840W	GC 0109	-90.906907		27.875227	
	608114012301		A032	ST01BP00	GC065	03672/02	26-APR-2012	12487	02365S	05527W	GC 0065	-90.901537		27.882992	
	1353	122	D/ST		G05900	27-APR-2012	06-SEP-2013	11774	00197N	04009W	GC 0109	-90.906370		27.876020	
	608114012302		A032	ST02BP00	GC065	03672/02	06-SEP-2013	12441	02365S	05527W	GC 0065	-90.901537		27.882992	
	1353	134	D/ST		G05900	08-SEP-2013	20-SEP-2013	11734	00177N	04021W	GC 0109	-90.906332		27.876073	
	608114012303		A032	ST02BP01	GC065	03672/02	20-SEP-2013	12812	02365S	05527W	GC 0065	-90.901537		27.882992	
	1353	134	D/COM		G05900	23-SEP-2013	20-NOV-2013	12036	00345N	03884W	GC 0109	-90.906763		27.875618	
	608114012400		A033	ST00BP00	GC065	03672/02	24-JUL-1989	15289	02363S	05518W	GC 0065	-90.901565		27.882987	
	1353	122	D/ST		G05900	30-AUG-1989	11-MAY-1997	11339	05293N	01044W	GC 0109	-90.915812		27.862146	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608114012401		A033	ST01BP00	GC065	03672/02	11-MAY-1997	14047	02363S	05518W	GC 0065	-90.901565		27.882987
	1353	122	D/TA		G05900	13-MAY-1997	23-MAY-1997	10532	04477N	01519W	GC 0109	-90.914300		27.864366
	608114014400		A034	ST00BP00	GC065	03672/02	06-NOV-1989	15910	02371S	05513W	GC 0065	-90.901580		27.883010
	1353	122	D/ST		G05900	07-DEC-1989	23-MAY-1995	12367	04750N	02320W	GC 0109	-90.911838		27.863578
	608114014401		A034	ST01BP00	GC065	03672/02	23-MAY-1995	16386	02371S	05513W	GC 0065	-90.901580		27.883010
	1353	43	D/TA		G05900	02-JUL-1995	10-JUL-1995	11511	05055N	01286W	GC 0109	-90.915053		27.862786
	608114014700		A035	ST00BP00	GC065	03672/02	15-DEC-1989	14308	02367S	05511W	GC 0065	-90.901586		27.882999
	1353	122	D/TA		G05900	14-JAN-1990	30-OCT-2023	11760	02558N	00546W	GC 0109	-90.917211		27.869690
	608114015000		A036	ST00BP00	GC065	03672/02	20-JAN-1990	14630	02375S	05507W	GC 0065	-90.901598		27.883021
	1353	122	D/TA		G05900	18-FEB-1990	11-APR-2016	13022	02288N	06549W	GC 0109	-90.898622		27.870149
	608114015200		A037	ST00BP00	GC065	03672/02	24-FEB-1990	14025	02370S	05505W	GC 0065	-90.901605		27.883007
	1353	122	D/COM		G05900	19-MAR-1990	16-SEP-1991	12119	02231N	01539W	GC 0109	-90.914121		27.870542
	608114016000		A039	ST00BP00	GC065	03672/02	18-APR-1990	15105	02385S	05520W	GC 0065	-90.901558		27.883048
	1353	122	D/TA		G05900	13-MAY-1990	06-FEB-2011	12949	03721N	05734W	GC 0109	-90.901218		27.866247
	608114016500		A041	ST00BP00	GC065	03672/02	15-JUL-1990	14710	02384S	05511W	GC 0065	-90.901585		27.883045
	1353	122	D/COM		G05900	06-AUG-1990	05-OCT-1991	11813	03473N	00798W	GC 0109	-90.916478		27.867161
	608114016770		A042	ST00BP00	GC065	03672/02	11-AUG-1990	13224	02370S	05538W	GC 0065	-90.901503		27.883006
	1353	122	D/ST		G05900	09-SEP-1990	09-SEP-1990	10420	04520N	04878W	GC 0109	-90.903911		27.864089
	608114016700		A042	ST00BP01	GC065	03672/02	09-SEP-1990	16700	02370S	05538W	GC 0065	-90.901503		27.883006
	1353	122	D/ST		G05900	30-SEP-1990	30-SEP-1990	12710	07122N	04597W	GC 0109	-90.904915		27.856948
	608114016701		A042	ST01BP00	GC065	03672/02	06-OCT-1990	15982	02370S	05538W	GC 0065	-90.901503		27.883006
	1353	122	D/TA		G05900	24-OCT-1990	01-SEP-2018	12783	05974N	04474W	GC 0109	-90.905238		27.860110
	608114001600		001	ST00BP01	GC065	00724/02	15-JUL-1984	17147	00222N	01226W	GC 0110	-90.865969		27.875330
	1295	88	E/PA		G05901	14-AUG-1984	07-NOV-1984	17126	00259N	01148W	GC 0110	-90.866213		27.875234
	608114007600		002	ST00BP00	GC110	00724/02	21-JUN-1987	12413	04310S	00872W	GC 0110	-90.867673		27.844253
	1754	72	E/ST		G05901	07-AUG-1987	18-AUG-1987	12004	05770S	00960W	GC 0110	-90.867322		27.848264
	608114007601		002	ST01BP00	GC110	00724/02	18-AUG-1987	11740	04310S	00872W	GC 0110	-90.867673		27.844253
	1754	72	E/ST		G05901	26-AUG-1987	30-AUG-1987	11670	04784S	00881W	GC 0110	-90.867619		27.845555
	608114007602		002	ST02BP00	GC110	00724/02	30-AUG-1987	13966	04310S	00872W	GC 0110	-90.867673		27.844253
	1754	72	E/PA		G05901	18-OCT-1987	31-OCT-1987	12796	07765N	00875W	GC 0110	-90.867462		27.854607
	608114010770		003	ST00BP00	GC065	00724/02	29-JAN-1989	12078	01091N	04302W	GC 0110	-90.856498		27.872793
	1330	92	E/ST		G05901	08-MAR-1989	06-APR-1989	12006	01307N	04014W	GC 0110	-90.857402		27.872212
	608114010700		003	ST00BP01	GC065	00724/02	06-APR-1989	18522	01091N	04302W	GC 0110	-90.856498		27.872793
	1330	92	E/PA		G05901	07-JUL-1989	27-JUL-1989	17497	03652N	01634W	GC 0110	-90.864890		27.865880

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114001570		001	ST00BP00	GC112	00081/02	14-FEB-1984	13647	00658N	00632W	GC 0112	-90.769810	27.872609
	1464	73	E/ST		G05903	10-MAY-1984	10-MAY-1984	13646	00681N	00624W	GC 0112	-90.769837	27.872547
	608114001500		001	ST00BP01	GC112	00081/02	09-JUN-1984	15000	00658N	00632W	GC 0112	-90.769810	27.872609
	1464	73	E/PA		G05903	21-JUL-1984	06-AUG-1984	14961	00610N	00372W	GC 0112	-90.770613	27.872754
	608114003900		001	ST00BP00	GC116	00689/02	14-NOV-1984	13906	06810S	06681E	GC 0116	-90.547934	27.845815
	2316	48	E/PA		G05904	02-FEB-1985	12-SEP-2015	13881	06623S	06939E	GC 0116	-90.548744	27.845315
	608114008300		002	ST00BP00	GC116	00689/02	20-NOV-1987	12674	04078N	04946W	GC 0116	-90.560659	27.859660
	2132	90	E/ST		G05904	07-JAN-1988	13-JAN-1988	12331	04271N	03458W	GC 0116	-90.565273	27.859212
	608114008301		002	ST01BP00	GC116	00689/02	11-JAN-1988	13189	04078N	04946W	GC 0116	-90.560659	27.859660
	2160	90	E/ST		G05904	18-JAN-1988	23-JAN-1988	12495	03769N	07202W	GC 0116	-90.553661	27.860386
	608114008302		002	ST02BP00	GC116	00689/02	23-JAN-1988	13604	04078N	04946W	GC 0116	-90.560659	27.859660
	2160	90	E/ST		G05904	31-JAN-1988	06-FEB-1988	12314	06358N	06905W	GC 0116	-90.554741	27.853284
	608114008303		002	ST03BP00	GC116	00689/02	08-FEB-1988	13010	04078N	04946W	GC 0116	-90.560659	27.859660
	2132	90	E/PA		G05904	13-FEB-1988	18-FEB-1988	12056	05929N	06525W	GC 0116	-90.555891	27.854484
	608115008670		A002	ST00BP00	GC116	00689/02	07-NOV-1994	16950	03024N	03958E	GC 0116	-90.539139	27.862176
	2046	72	D/ST		G05904	29-JAN-1995	22-JUN-1995	11979	04987S	06909W	GC 0116	-90.555005	27.840928
	608115008600		A002	ST00BP01	GC116	00689/02	22-JUN-1995	17010	03024N	03958E	GC 0116	-90.539139	27.862176
	2046	72	E/ST		G05904	17-JUL-1995	26-NOV-2011	11960	04904S	06889W	GC 0116	-90.555071	27.840700
	608115008601		A002	ST01BP00	GC116	00689/02	26-NOV-2011	17114	03024N	03958E	GC 0116	-90.539139	27.862176
	2046	84	D/PA		G05904	02-DEC-2011	22-FEB-2016	12257	05299S	06628W	GC 0116	-90.555855	27.841800
	608115012200		A003	ST00BP00	GC116	00689/02	21-SEP-1997	15630	03090N	04084E	GC 0116	-90.539534	27.862003
	2046	72	D/PA		G05904	17-DEC-1997	10-FEB-2016	11898	07437N	04723W	GC 0116	-90.561557	27.850439
	608114004801		001	ST01BP00	GC072	00689/02	15-JUL-1985	12157	00658S	00715W	GC 0073	-90.524455	27.872040
	1981	48	E/ST		G05905	22-JUL-1985	25-JUL-1985	11994	00054N	00741W	GC 0117	-90.524418	27.870082
	608114033500		002	ST00BP00	GC072	00689/02	02-APR-2002	14480	05002S	03279W	GC 0117	-90.517244	27.840294
	2263	82	D/PA		G05905	27-APR-2002	04-MAY-2002	14479	05083S	03303W	GC 0117	-90.517165	27.840516
	608114033100		A004	ST00BP00	GC072	00689/02	13-JAN-2002	15230	03030N	04107E	GC 0116	-90.539601	27.862168
	2050	82	D/PA		G05905	11-FEB-2002	02-SEP-2015	11812	01238N	02476W	GC 0117	-90.519126	27.866730
	608115004370		001	ST00BP00	WILD	00001/02	07-MAY-1987	10576	00923S	02946W	GC 0141	-91.499112	27.799672
	1720	72	E/ST		G05906	24-JUN-1987	24-JUN-1987	10574	00845S	02949W	GC 0141	-91.499106	27.799458
	608115004371		001	ST00BP01	WILD	00001/02	24-JUN-1987	13700	00923S	02946W	GC 0141	-91.499112	27.799672
	1720	72	E/ST		G05906	15-JUL-1987	22-JUL-1987	13681	01114S	02789W	GC 0141	-91.499590	27.800202
	608115004300		001	ST00BP02	WILD	00001/02	22-JUL-1987	13350	00923S	02946W	GC 0141	-91.499112	27.799672
	1720	72	E/PA		G05906	23-JUL-1987	27-AUG-1987	13317	01165S	02754W	GC 0141	-91.499697	27.800344

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114001800		001	ST00BP00	GC153	00724/02	18-FEB-1984	12818	03249N 01928W	GC 0153	-90.913804	27.824166
	1590	73	E/PA		G05907	20-APR-1984	04-MAY-1984	12806	03249N 01928W	GC 0153	-90.913804	27.824166
	608114008400		002	ST00BP00	GC110	00724/02	04-NOV-1987	11281	03615N 01595W	GC 0154	-90.865863	27.822426
	1452	72	E/ST		G05907	05-JAN-1988	10-JAN-1988	10244	01684N 01378E	GC 0153	-90.874954	27.827877
	608114008401		002	ST01BP00	GC110	00724/02	10-JAN-1988	12643	03615N 01595W	GC 0154	-90.865863	27.822426
	1452	72	E/ST		G05907	20-JAN-1988	04-FEB-1988	10875	00909N 02569E	GC 0153	-90.878596	27.830065
	608114008402		001	ST02BP00	GC110	00724/02	04-FEB-1988	8454	03615N 01595W	GC 0154	-90.865863	27.822426
	1452	72	E/PA		G05908	02-APR-1988	10-MAY-1988	8046	02131N 02099W	GC 0154	-90.864225	27.826484
	608115007600		001	ST00BP00	GC205	00078/02	28-AUG-1990	15355	02001S 02781W	GC 0161	-90.519962	27.788525
	2575	87	E/ST		G05909	25-OCT-1990	02-NOV-1990	14004	04188S 05546W	GC 0161	-90.511278	27.794384
	608115007601		001	ST01BP00	GC205	00078/02	02-NOV-1990	14201	02001S 02781W	GC 0161	-90.519962	27.788525
	2575	87	E/ST		G05909	07-NOV-1990	09-NOV-1990	13546	03424S 04485W	GC 0161	-90.514606	27.792342
	608115007602		001	ST02BP00	GC205	00078/02	09-NOV-1990	13650	02001S 02781W	GC 0161	-90.519962	27.788525
	2575	87	E/ST		G05909	19-NOV-1990	25-NOV-1990	13298	03064S 03994W	GC 0161	-90.516147	27.791379
	608115007603		001	ST03BP00	GC205	00078/02	25-NOV-1990	17845	02001S 02781W	GC 0161	-90.519962	27.788525
	2575	87	E/PA		G05909	29-JAN-1991	08-APR-1991	16455	00092S 06748W	GC 0161	-90.507820	27.783056
	608115010600		A003	ST00BP00	GC205	00078/02	08-JAN-1997	13966	01432N 03199W	GC 0205	-90.518884	27.779064
	2590	197	D/PA		G05909	24-FEB-1997	16-APR-2023	13297	01328S 03853W	GC 0161	-90.516691	27.786615
	608115011200		A006	ST00BP00	GC205	00078/02	01-JAN-1997	16501	01356N 03251W	GC 0205	-90.518719	27.779270
	2590	197	D/PA		G05909	30-JAN-2000	24-OCT-2016	12990	05882S 00606W	GC 0161	-90.526444	27.799316
	608115010800		A007	ST00BP00	GC205	00078/02	29-DEC-1996	16580	01307N 03219W	GC 0205	-90.518815	27.779407
	2590	197	D/PA		G05909	15-MAR-1997	27-MAY-2023	15922	00913S 05925W	GC 0161	-90.510312	27.785359
	608115011000		A012	ST00BP00	GC205	00078/02	31-DEC-1996	14480	01356N 03112W	GC 0205	-90.519148	27.779278
	2590	197	D/ST		G05909	02-MAY-2000	05-MAY-2000	13117	03392S 02793W	GC 0161	-90.519838	27.792349
	608115011001		A012	ST01BP00	GC205	00078/02	05-MAY-2000	14798	01356N 03112W	GC 0205	-90.519148	27.779278
	2590	197	D/ST		G05909	09-MAY-2000	19-MAY-2000	13253	03676S 03295W	GC 0161	-90.518269	27.793102
	608115011002		A012	ST02BP00	GC205	00078/02	19-MAY-2000	14992	01356N 03112W	GC 0205	-90.519148	27.779278
	2590	197	D/ST		G05909	25-MAY-2000	10-MAR-2003	13431	03784S 03272W	GC 0161	-90.518333	27.793401
	608115011003		A012	ST03BP00	GC205	00078/02	10-MAR-2003	14350	01356N 03112W	GC 0205	-90.519148	27.779278
	2590	197	D/ST		G05909	15-MAR-2003	29-MAR-2003	12515	03729S 01859W	GC 0161	-90.522705	27.793326
	608115011004		A012	ST03BP01	GC205	00078/02	29-MAR-2003	17460	01356N 03112W	GC 0205	-90.519148	27.779278
	2590	197	D/ST		G05909	24-APR-2003	19-OCT-2004	14421	05589S 03008W	GC 0161	-90.519035	27.798376
	608115011005		A012	ST04BP00	GC205	00078/02	19-OCT-2004	16860	01356N 03112W	GC 0205	-90.519148	27.779278
	2590	197	D/PA		G05909	06-NOV-2004	27-JUL-2022	15151	00146S 04793W	GC 0161	-90.513859	27.783313

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608115010700		A015	ST00BP00	GC205	00078/02	30-DEC-1996	17400	01425N 03219W	GC 0205	-90.518821	27.779083
	2590 197		D/ST		G05909	10-APR-2001	26-JUN-2006	15919	04214S 04116W	GC 0161	-90.515696	27.794534
	608115010701		A015	ST01BP00	GC205	00078/02	27-JUN-2006	16040	01425N 03219W	GC 0205	-90.518821	27.779083
	2590 197		D/PA		G05909	16-JUL-2006	23-APR-2023	13023	04670S 01665W	GC 0161	-90.523246	27.795924
	608115001870		001	ST00BP00	GC184	00771/02	27-NOV-1984	4570	02353N 01703W	GC 0185	-91.503080	27.790702
	1859 72		E/ST		G05910	12-DEC-1984	17-DEC-1984	4568	02346N 01797W	GC 0185	-91.502789	27.790720
	608115001871		001	ST00BP01	GC184	00771/02	17-DEC-1984	5872	02353N 01703W	GC 0185	-91.503080	27.790702
	1859 72		E/ST		G05910	03-JAN-1985	14-JAN-1985	5858	02510N 01942W	GC 0185	-91.502346	27.790261
	608115001872		001	ST00BP02	GC184	00771/02	14-JAN-1985	8294	02353N 01703W	GC 0185	-91.503080	27.790702
	1859 72		E/ST		G05910	05-FEB-1985	06-FEB-1985	8283	02357N 01711W	GC 0185	-91.503056	27.790690
	608115001873		001	ST00BP03	GC184	00771/02	06-FEB-1985	9435	02353N 01703W	GC 0185	-91.503080	27.790702
	1859 72		E/ST		G05910	27-FEB-1985	28-FEB-1985	9423	02423N 01782W	GC 0185	-91.502840	27.790507
	608115001800		001	ST00BP04	GC184	00771/02	28-FEB-1985	9475	02353N 01703W	GC 0185	-91.503080	27.790702
	1859 72		E/PA		G05910	16-MAR-1985	25-MAR-1985	9462	02473N 01808W	GC 0185	-91.502760	27.790370
	608114008870		001	ST00BP00	GC205	00078/02	21-MAR-1988	15170	02376N 05984W	GC 0205	-90.510336	27.776314
	2628 87		E/ST		G05911	28-JUN-1988	06-JUL-1988	15167	02558N 05969W	GC 0205	-90.510394	27.775815
	608114008871		001	ST00BP01	GC205	00078/02	06-JUL-1988	14717	02376N 05984W	GC 0205	-90.510336	27.776314
	2628 87		E/ST		G05911	30-AUG-1988	07-SEP-1988	14687	02554N 05961W	GC 0205	-90.510418	27.775827
	608114008800		001	ST00BP02	GC205	00078/02	07-SEP-1988	15343	02376N 05984W	GC 0205	-90.510336	27.776314
	2628 87		E/PA		G05911	23-SEP-1988	19-NOV-1988	15337	02511N 05967W	GC 0205	-90.510396	27.775943
	608115007800		002	ST00BP00	GC205	00078/02	09-JUL-1991	14853	02894S 07105W	GC 0205	-90.507533	27.747193
	2700 86		D/ST		G05911	23-AUG-1991	06-SEP-1991	13685	06053S 06649W	GC 0205	-90.508744	27.755904
	608115007870		002	ST01BP00	GC205	00078/02	06-SEP-1991	13550	02894S 07105W	GC 0205	-90.507533	27.747193
	2700 86		E/ST		G05911	16-SEP-1991	23-SEP-1991	12831	01127S 06060W	GC 0205	-90.510873	27.742394
	608115007801		002	ST01BP01	GC205	00078/02	23-SEP-1991	13300	02894S 07105W	GC 0205	-90.507533	27.747193
	2643 86		E/PA		G05911	02-OCT-1991	17-JUL-2017	12861	01474S 06256W	GC 0205	-90.510246	27.743336
	608115008800		003	ST00BP00	GC205	00078/02	04-DEC-1994	12660	01412N 03129W	GC 0205	-90.519099	27.779123
	2600 85		E/ST		G05911	17-JAN-1995	01-FEB-1995	12641	01491N 03350W	GC 0205	-90.518422	27.778893
	608115008801		003	ST01BP00	GC205	00078/02	01-FEB-1995	13665	01412N 03129W	GC 0205	-90.519099	27.779123
	2600 85		E/ST		G05911	21-FEB-1995	26-FEB-1995	12966	02859N 04955W	GC 0205	-90.513548	27.775044
	608115010100		007	ST00BP00	GC205	00078/02	22-DEC-1996	4865	01333N 03126W	GC 0205	-90.519104	27.779340
	2590 85		D/PA		G05911	30-JAN-1997	13-APR-2017	4865	01333N 03126W	GC 0205	-90.519104	27.779340
	608115010200		008	ST00BP00	GC205	00078/02	19-DEC-1996	4865	01292N 03190W	GC 0205	-90.518903	27.779449
	2590 85		D/PA		G05911	20-JAN-1997	14-APR-2017	4865	01292N 03190W	GC 0205	-90.518903	27.779449

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608115010500		011	ST00BP00	GC205	00078/02	27-DEC-1996	4865	01407N	03242W	GC 0205	-90.518750		27.779130
	2590	85	D/PA		G05911	20-FEB-1997	10-APR-2017	4865	01407N	03242W	GC 0205	-90.518750		27.779130
	608115011300		019	ST00BP00	GC205	00078/02	25-DEC-1996	4865	01429N	03170W	GC 0205	-90.518974		27.779074
	2590	82	D/PA		G05911	11-FEB-1997	09-APR-2017	4865	01429N	03170W	GC 0205	-90.518974		27.779074
	608115008802		A001	ST02BP00	GC205	00078/02	27-NOV-2001	15094	01412N	03129W	GC 0205	-90.519099		27.779123
	2590	197	D/ST		G05911	01-DEC-2001	11-DEC-2001	13711	04051N	05597W	GC 0205	-90.511635		27.771730
	608115008803		A001	ST03BP00	GC205	00078/02	11-DEC-2001	13182	01412N	03129W	GC 0205	-90.519099		27.779123
	2590	197	D/PA		G05911	14-DEC-2001	12-MAR-2023	13117	01081N	03462W	GC 0205	-90.518051		27.780015
	608115009800		A002	ST00BP00	GC205	00078/02	05-JAN-1997	13585	01391N	03253W	GC 0205	-90.518715		27.779174
	2595	82	D/ST		G05911	06-JUN-1997	28-FEB-2004	13030	02781N	05038W	GC 0205	-90.513284		27.775254
	608115009801		A002	ST00BP01	GC205	00078/02	28-FEB-2004	13227	01391N	03253W	GC 0205	-90.518715		27.779174
	2595	197	D/PA		G05911	10-MAR-2004	07-MAY-2023	12747	02755N	04637W	GC 0205	-90.514522		27.775346
	608115011500		A008	ST00BP00	GC205	00078/02	06-JAN-1997	16926	01377N	03112W	GC 0205	-90.519150		27.779219
	2590	197	D/ST		G05911	04-APR-1997	18-OCT-2000	11955	05677S	04929W	GC 0205	-90.514082		27.754966
	608115011501		A008	ST01BP00	GC205	00078/02	18-OCT-2000	18829	01377N	03112W	GC 0205	-90.519150		27.779219
	2590	197	D/ST		G05911	20-OCT-2000	01-APR-2014	12917	04066S	05238W	GC 0205	-90.513228		27.750519
	608115011502		A008	ST02BP00	GC205	00078/02	01-APR-2014	19636	01377N	03112W	GC 0205	-90.519150		27.779219
	2590	197	D/ST		G05911	07-MAY-2014	26-MAY-2014	12181	03006S	05572W	GC 0205	-90.512262		27.747587
	608115011503		A008	ST02BP01	GC205	00078/02	26-MAY-2014	19602	01377N	03112W	GC 0205	-90.519150		27.779219
	2590	197	D/PA		G05911	10-JUL-2014	31-MAR-2017	12145	03016S	05573W	GC 0205	-90.512258		27.747614
	608115010000		A009	ST00BP00	GC205	00078/02	28-DEC-1996	6800	01391N	03126W	GC 0205	-90.519107		27.779181
	2590	82	D/PA		G05911	26-APR-1997	25-OCT-2016	6798	01444N	03230W	GC 0205	-90.518788		27.779029
	608115010300		A014	ST00BP00	GC205	00078/02	04-JAN-1997	12736	01320N	03129W	GC 0205	-90.519093		27.779375
	2590	82	D/ST		G05911	26-JUN-1997	29-JAN-2009	12685	01756N	03173W	GC 0205	-90.518985		27.778174
	608115010301		A014	ST01BP00	GC205	00078/02	29-JAN-2009	13865	01320N	03129W	GC 0205	-90.519093		27.779375
	2590	197	D/ST		G05911	23-FEB-2009	13-FEB-2012	12456	03861N	04890W	GC 0205	-90.513811		27.772292
	608115010302		A014	ST02BP00	GC205	00078/02	10-FEB-2012	12570	01320N	03129W	GC 0205	-90.519093		27.779375
	2590	197	D/PA		G05911	27-MAR-2012	24-OCT-2022	12516	00831N	03248W	GC 0205	-90.518694		27.780714
	608115011400		A016	ST00BP00	GC205	00078/02	21-DEC-1996	15991	01435N	03182W	GC 0205	-90.518937		27.779057
	2590	197	D/PA		G05911	25-JAN-2001	04-APR-2023	14745	03503N	06633W	GC 0205	-90.508399		27.773181
	608115011600		A017	ST00BP00	GC205	00078/02	03-JAN-1997	15830	01426N	03144W	GC 0205	-90.519054		27.779084
	2590	197	D/ST		G05911	06-JUN-2001	12-JUN-2001	12507	07635S	03390W	GC 0205	-90.518716		27.760435
	608115011601		A017	ST01BP00	GC205	00078/02	12-JUN-2001	15975	01426N	03144W	GC 0205	-90.519054		27.779084
	2590	197	D/PA		G05911	13-JUN-2001	22-MAR-2023	12352	07633S	02547W	GC 0205	-90.521323		27.760474

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608115011100		A018	ST00BP00	GC205	00078/02	26-DEC-1996	15463	01308N	03144W	GC 0205	-90.519047	27.779408
	2590	197	D/ST		G05911	23-SEP-2001	19-MAR-2013	13715	04156N	04737W	GC 0205	-90.514301	27.771489
	608115011101		A018	ST01BP00	GC205	00078/02	18-MAR-2013	12968	01308N	03144W	GC 0205	-90.519047	27.779408
	2590	197	D/PA		G05911	22-APR-2013	22-SEP-2022	11877	03950N	03073W	GC 0205	-90.519430	27.772148
	608115010400		A021	ST00BP00	GC205	00078/02	16-DEC-1996	4965	01372N	03259W	GC 0205	-90.518695	27.779226
	2590	82	D/PA		G05911	14-JAN-1997	24-OCT-2016	4964	01404N	03218W	GC 0205	-90.518825	27.779140
	608115009300		BH001	ST00BP00	GC205	00078/02	18-JAN-1996	827	01357S	03840W	GC 0205	-90.517718	27.743150
	2600	35	E/PA		G05911	19-JAN-1996	19-JAN-1996	827	01357S	03840W	GC 0205	-90.517718	27.743150
	608115002800		001	ST00BP00	GC228	00771/02	13-MAY-1985	11431	05281N	07871E	GC 0228	-91.533385	27.739393
	1728	72	E/PA		G05912	11-JUL-1985	01-DEC-1994	11409	05731N	07691E	GC 0228	-91.532844	27.738149
	608115003600		002	ST00BP00	GC228	00771/02	18-JAN-1986	12000	08122N	05801W	GC 0228	-91.540191	27.731648
	1694	72	E/PA		G05912	22-MAR-1986	22-NOV-1994	11426	06527N	04399W	GC 0228	-91.544467	27.736081
	608115004100		003	ST00BP00	GC228	00771/02	11-NOV-1986	7862	03967S	03033W	GC 0228	-91.548885	27.721420
	1756	72	E/PA		G05912	08-DEC-1986	16-DEC-1986	7852	04037S	03325W	GC 0228	-91.547980	27.721603
	608115004400		004	ST00BP00	GC228	00771/02	28-AUG-1987	6845	00190S	05889W	GC 0228	-91.540195	27.710937
	1950	74	E/PA		G05912	22-SEP-1987	30-SEP-1987	6845	00190S	05889W	GC 0228	-91.540195	27.710937
	608114012270		005	ST00BP00	GC228	00771/02	02-JUN-1989	4443	03197N	06704W	GC 0228	-91.537219	27.745167
	1588	80	E/ST		G05912	10-JUN-1989	25-JUN-1989	4398	02842N	06870W	GC 0228	-91.536691	27.746139
	608114012200		005	ST00BP01	GC228	00771/02	25-JUN-1989	10212	03197N	06704W	GC 0228	-91.537219	27.745167
	1588	80	E/ST		G05912	14-JUL-1989	20-JUL-1989	8803	03446N	03752W	GC 0228	-91.546354	27.744579
	608114012201		005	ST01BP00	GC228	00771/02	24-JUL-1989	9667	03197N	06704W	GC 0228	-91.537219	27.745167
	1588	80	E/PA		G05912	13-AUG-1989	22-AUG-1989	9501	03294N	07729W	GC 0228	-91.534054	27.744868
	608114017500		006	ST00BP00	GC228	00771/02	15-NOV-1990	8601	06690N	05690W	GC 0228	-91.540482	27.735591
	1659	84	E/PA		G05912	07-DEC-1990	02-JAN-1991	7611	04952N	03047W	GC 0228	-91.548589	27.740458
	608114002000		001	ST00BP00	GC236	00066/02	19-JUL-1984	13074	03647N	02422E	GC 0235	-91.173714	27.739606
	1690	102	E/PA		G05913	22-OCT-1984	07-NOV-1984	13064	03831N	02561E	GC 0235	-91.174152	27.739106
	608115008900		001	ST00BP00	WILD	00689/02	08-AUG-1995	14915	02145N	03585W	GC 0245	-90.714489	27.736910
	2883	84	E/ST		G05916	21-SEP-1995	17-OCT-1995	14914	02154N	03549W	GC 0245	-90.714601	27.736887
	608115008901		001	ST01BP00	WILD	00689/02	17-OCT-1995	15775	02145N	03585W	GC 0245	-90.714489	27.736910
	2908	84	E/PA		G05916	07-NOV-1995	09-OCT-2013	15282	02135N	01295W	GC 0245	-90.721564	27.737056
	608114032900		TA008	ST00BP00	WILD	00689/02	17-JAN-2002	19470	05012S	01440E	GC 0200	-90.729608	27.756845
	2677	82	D/PA		G05916	24-FEB-2002	27-DEC-2008	14682	02822N	03985W	GC 0245	-90.713292	27.735028
	608115008100		001	ST00BP00	GC472	02782/02	17-SEP-1991	14368	05170S	06033W	GC 0473	-90.321307	27.488603
	3855	48	E/PA		G05922	28-NOV-1991	11-DEC-1991	14359	05130S	06122W	GC 0473	-90.321035	27.488488

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114027300		002	ST00BP00	GC472	02782/02	27-FEB-2000	12250	07393S	04954W	GC 0473	-90.324486	27.494778
	3833	82	E/ST		G05922	19-MAR-2000	16-JAN-2006	12219	07703S	05079W	GC 0473	-90.324079	27.495622
	608114027301		002	ST01BP00	GC472	02782/02	16-JAN-2006	11128	07393S	04954W	GC 0473	-90.324486	27.494778
	3826	86	E/ST		G05922	08-FEB-2006	19-FEB-2005	11119	07199S	04894W	GC 0473	-90.324684	27.494248
	608114027302		002	ST01BP01	GC472	02782/02	20-FEB-2006	12894	07393S	04954W	GC 0473	-90.324486	27.494778
	3840	86	E/PA		G05922	26-FEB-2006	10-FEB-2014	12693	06659S	04619W	GC 0473	-90.325565	27.492781
	608114051600		001	ST00BP00	WILD	02782/02	26-MAY-2008	13110	03217N	04271E	GC 0517	-90.304805	27.465220
	3908	80	E/PA		G05923	25-JUN-2008	16-AUG-2011	12183	05652N	03279E	GC 0517	-90.301912	27.458466
	427004000700		001	ST00BP00	WILD	00777/04	06-SEP-1987	12788	06603S	05326E	PS 1063	-97.017091	26.463917
	110	84	E/PA		G05942	25-OCT-1987	04-NOV-1987	12066	06935S	02949E	PS 1063	-97.009814	26.464754
	427004000800		001	ST00BP00	WILD	00040/04	13-JAN-1988	6666	06855N	00855W	PS 1112	-96.952664	26.251855
	100	100	E/PA		G05945	24-JAN-1988	29-JAN-1988	6587	07354N	00427W	PS 1112	-96.953989	26.250496
	427014002900		001	ST00BP00	WILD	00081/04	30-AUG-1985	8000	03989N	00669E	PN 0887	-96.992835	27.219008
	124	103	E/PA		G05947	21-SEP-1985	25-SEP-1985	7997	04029N	00744E	PN 0887	-96.993068	27.218900
	427014002600		001	ST00BP01	WILD	00081/04	30-APR-1984	9000	04190N	03224W	PN 0909	-96.982037	27.131177
	128	82	E/PA		G05952	17-JUN-1984	22-JUN-1984	8995	04160N	03312W	PN 0909	-96.981765	27.131257
	427014002670		001	ST00BP00	WILD	00081/04	30-APR-1984	8539	04190N	03224W	PN 0909	-96.982037	27.131177
	128	82	E/ST		G05952	22-MAY-1984	28-MAY-1984	8538	04164N	03194W	PN 0909	-96.982128	27.131250
	427134003400		A001	ST00BP00	PN969	03670/04	04-FEB-1984	12409	01624N	02435W	PN 0975	-96.939880	26.832698
	156	77	E/TA		G05953	31-MAR-1984	24-DEC-2015	10754	01898S	01665E	PN 0969	-96.952320	26.842526
	427134005600		A004	ST00BP00	PN969	03670/04	16-MAY-1987	10886	01619N	02447W	PN 0975	-96.939843	26.832711
	156	112	E/TA		G05953	18-JUN-1987	03-AUG-2009	7234	01708S	04239E	PN 0969	-96.960222	26.842089
	427134005700		A006	ST00BP00	PN969	03670/04	27-JUN-1987	11107	01627N	02440W	PN 0975	-96.939865	26.832689
	156	112	D/TA		G05953	14-JUL-1987	25-DEC-2015	7256	00199S	05077E	PN 0969	-96.962845	26.837967
	427134005800		A007	ST00BP00	PN969	03670/04	21-JUL-1987	10800	01611N	02445W	PN 0975	-96.939849	26.832733
	156	112	D/TA		G05953	06-AUG-1987	03-AUG-2009	7266	03444S	02657E	PN 0969	-96.955303	26.846812
	427014003000		JA002	ST00BP00	PN969	02967/04	02-NOV-1987	8520	01600S	05150W	PN 0969	-96.980007	26.842008
	156	86	D/TA		G05953	08-NOV-1987	15-AUG-2019	7503	01254S	07059E	PN 0969	-96.968886	26.840935
	427014003700		JA003	ST00BP00	PN969	02967/04	26-NOV-1989	8337	14200N	05139W	PN 0969	-96.980040	26.842118
	140	115	D/PA		G05953	14-DEC-1989	14-AUG-2019	6260	03458S	01400W	PN 0969	-96.991439	26.847243
	427014003900		JA004	ST00BP00	PN969	02967/04	19-JAN-1990	6674	14193N	05146W	PN 0969	-96.980018	26.842137
	140	90	D/ST		G05953	28-JAN-1990	01-FEB-1990	4786	05266S	07515W	PN 0969	-96.972619	26.852015
	427014003901		JA004	ST01BP00	PN969	02967/04	01-FEB-1990	6305	14193N	05146W	PN 0969	-96.980018	26.842137
	140	90	D/PA		G05953	04-FEB-1990	16-AUG-2019	5176	04366S	07079W	PN 0969	-96.973990	26.849554

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427014005300		JA005	ST00BP00	PN969	02967/04	29-SEP-2008	4303	01634S	05139W	PN 0969	-96.980039		26.842102	
	152	108	D/ST		G05953	07-OCT-2008	07-OCT-2008	1976	04072S	03127W	PN 0969	-96.986121		26.848876	
	427014005301		JA005	ST00BP01	PN969	02967/04	08-OCT-2008	4740	01634S	05139W	PN 0969	-96.980039		26.842102	
	149	108	D/ST		G05953	09-OCT-2008	09-OCT-2008	1932	04414S	02834W	PN 0969	-96.987005		26.849825	
	427014005302		JA005	ST01BP00	PN969	02967/04	10-OCT-2008	8479	01634S	05139W	PN 0969	-96.980039		26.842102	
	149	108	D/PA		G05953	01-NOV-2008	13-AUG-2019	4401	07864N	03329W	PN 0969	-96.985358		26.859609	
	427014005400		JA006	ST00BP00	PN969	02967/04		8531	01634S	05142W	PN 0969	-96.980032		26.842103	
	152	111	D/CNL		G05953		23-APR-2010	4300	07807S	03261W	PN 0969	-96.985571		26.859147	
	427014004000		001	ST00BP00	PN969	00730/04	09-APR-1990	8200	07250S	00600W	PN 0976	-96.994333		26.814124	
	137	89	E/PA		G05954	22-APR-1990	27-APR-1990	8200	07250S	00600W	PN 0976	-96.994333		26.814124	
	427014004900		002	ST00BP00	PN969	00730/04	20-OCT-1998	9327	00355S	02941W	PN 0976	-96.987409		26.795079	
	136	95	E/PA		G05954	06-NOV-1998	20-JUL-2004	9149	00372S	01858W	PN 0976	-96.990730		26.795162	
	427134005000		A002	ST00BP00	PN969	03670/04	04-MAR-1987	9200	01632N	02438W	PN 0975	-96.939871		26.832676	
	156	110	D/TA		G05954	20-MAR-1987	24-DEC-2015	7253	00647N	02606E	PN 0976	-96.955302		26.835557	
	427134005170		A003	ST00BP00	PN969	03670/04	25-MAR-1987	9518	01618N	02438W	PN 0975	-96.939870		26.832714	
	156	104	D/ST		G05954	11-APR-1987	19-APR-1987	6218	00248N	03652E	PN 0976	-96.958494		26.836690	
	427134005171		A003	ST00BP01	PN969	03670/04	19-APR-1987	7716	01618N	02438W	PN 0975	-96.939870		26.832714	
	156	104	D/ST		G05954	29-APR-1987	05-MAY-1987	5382	00748N	02136E	PN 0976	-96.953863		26.835263	
	427134005100		A003	ST00BP02	PN969	03670/04	05-MAY-1987	7094	01618N	02438W	PN 0975	-96.939870		26.832714	
	156	104	E/ST		G05954	10-MAY-1987	20-NOV-1998	5015	00880N	01646E	PN 0976	-96.952367		26.834883	
	427134005101		A003	ST01BP00	PN969	03670/04	20-NOV-1998	9120	01618N	02438W	PN 0975	-96.939870		26.832714	
	156	123	D/TA		G05954	02-DEC-1998	25-DEC-2015	7329	00866N	01614E	PN 0976	-96.952268		26.834922	
	427134005500		A005	ST00BP00	PN969	03670/04	12-AUG-1987	11580	01632N	02446W	PN 0975	-96.939846		26.832675	
	156	112	D/TA		G05954	31-AUG-1987	18-OCT-2013	7085	02807N	05982E	PN 0976	-96.965734		26.829727	
	427134005900		A008	ST00BP00	PN969	03670/04	07-SEP-1987	10742	01624N	02453W	PN 0975	-96.939825		26.832697	
	156	112	D/TA		G05954	22-SEP-1987	19-JUL-2010	7378	04116N	03923E	PN 0976	-96.959470		26.826057	
	427134006000		A009	ST00BP00	PN969	03670/04	27-SEP-1987	11517	01628N	02449W	PN 0975	-96.939837		26.832686	
	156	112	D/TA		G05954	13-OCT-1987	03-AUG-2009	7384	07323S	01403E	PN 0976	-96.951907		26.813864	
	427014003800		JA001	ST00BP00	PN969	02967/04	18-DEC-1989	11323	01640S	05153W	PN 0969	-96.979996		26.842118	
	140	115	D/ST		G05954	05-JAN-1990	08-JAN-1990	7413	05464N	06480W	PN 0976	-96.976190		26.822529	
	427014003801		JA001	ST01BP00	PN969	02967/04	08-JAN-1990	10675	01640S	05153W	PN 0969	-96.979996		26.842118	
	140	90	D/PA		G05954	12-JAN-1990	12-AUG-2019	7394	04586N	07449E	PN 0976	-96.970298		26.824882	
	427014002500		001	ST00BP00	WILD	00114/04	20-FEB-1984	14000	05394N	05103E	PN 1008	-97.061931		26.692876	
	115	100	E/PA		G05956	01-MAY-1984	06-MAY-1984	13985	05632N	04981E	PN 1008	-97.061565		26.692217	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427134004200		001	ST00BP00	PN912	00800/04	25-MAR-1985	5241	07610S	03649E	PN 0912	-96.857865		27.075088	
	191	96	E/PA		G05958	03-APR-1985	06-APR-1985	5241	07610S	03626E	PN 0912	-96.857794		27.075087	
	427134003700		001	ST00BP00	PN969	00114/04	27-JUN-1984	13200	01515S	02075W	PN 0970	-96.940865		26.841346	
	162	93	E/PA		G05959	20-AUG-1984	25-AUG-1984	12977	01389S	00857W	PN 0970	-96.944604		26.841041	
	427134004100		001	ST00BP00	PN969	00724/04	20-JAN-1985	12515	05481S	03687E	PN 0975	-96.910418		26.808334	
	160	91	E/PA		G05961	23-MAR-1985	27-MAR-1985	12502	05574S	03756E	PN 0975	-96.910626		26.808592	
	427134006300		001	ST00BP00	WILD	00081/04	12-JUL-1988	11500	05244N	05117W	PN 1011	-96.933602		26.691916	
	140	95	E/PA		G05962	16-AUG-1988	21-AUG-1988	11500	05220N	05071W	PN 1011	-96.933742		26.691984	
	427134004400		001	ST00BP00	WILD	00114/04	04-APR-1985	16804	02245N	01119E	PN 1018	-96.904931		26.656261	
	143	97	E/PA		G05963	19-JUL-1985	31-JUL-1985	16796	02403N	01016E	PN 1018	-96.904377		26.655820	
	427134005200		001	ST00BP00	PN010A	00056/04	05-APR-1987	6700	01927S	05829W	PN 0009	-96.778311		27.189250	
	237	90	E/PA		G05965	15-APR-1987	21-APR-1987	6700	01927S	05829W	PN 0009	-96.778311		27.189250	
	427134003900		001	ST00BP00	PN010A	00056/04	25-APR-1985	15337	02364N	01742W	PN 0011	-96.791061		27.177598	
	209	90	E/PA		G05966	14-AUG-1985	19-AUG-1985	15097	01309N	02345W	PN 0011	-96.789164		27.180479	
	427134003200		001	ST00BP00	WILD	00232/04	20-DEC-1983	9233	05745S	00550W	PN 0014	-96.648921		27.154534	
	267	86	E/PA		G05967	10-JAN-1984	23-JAN-1984	7767	04467S	04594W	PN 0014	-96.636545		27.150853	
	427134003500		001	ST00BP00	WILD	00565/04	18-APR-1984	16000	07196S	08326W	PN 0029	-96.772409		27.072927	
	228	100	E/PA		G05968	20-JUL-1984	02-AUG-1984	16000	07196S	08326W	PN 0029	-96.772409		27.072927	
	427134003600		001	ST00BP00	WILD	00689/04	09-APR-1984	17500	02463S	05259E	PN 0030	-96.717012		27.059215	
	257	93	E/PA		G05969	01-SEP-1984	12-SEP-1984	17500	02463S	05259E	PN 0030	-96.717012		27.059215	
	427134004000		A002	ST00BP00	PN058A	00148/04	29-NOV-1984	5962	11062N	00347E	PN 0058	-96.752511		26.935278	
	242	59	D/PA		G05974	10-DEC-1984	01-OCT-1994	5514	06259S	00704W	PN 0057	-96.749222		26.939313	
	427134003100		A001	ST00BP00	PN058A	00148/04	24-JAN-1984	7500	11067N	00344E	PN 0058	-96.752502		26.935264	
	242	83	D/PA		G05975	12-FEB-1984	01-OCT-1994	7500	04784S	00335E	PN 0058	-96.752474		26.935294	
	427134003300		001	ST00BP00	PN072A	00148/04	24-FEB-1984	9465	03291N	08432W	PN 0072	-96.775185		26.869772	
	244	91	E/PA		G05977	25-APR-1984	04-MAY-1984	8254	05400N	04914E	PN 0072	-96.767623		26.863877	
	427134003000		001	ST00BP00	WILD	00276/04	10-DEC-1983	9836	02373N	04094W	PN 0078	-96.546273		26.825720	
	383	90	E/PA		G05978	15-JAN-1984	26-JAN-1984	9835	02352N	04013W	PN 0078	-96.546520		26.825781	
	427024029802		A008	ST00BP02	MU739	03026/04	15-AUG-2007	13510	05506S	03008W	MU 0739	-96.631275		27.763758	
	123	80	D/PA		G05980	23-SEP-2007	15-JUN-2013	12036	05436S	00286E	MU 0740	-96.641461		27.763701	
	427024013800		C001	ST00BP00	MU739	03026/04	03-AUG-1986	12616	03986S	00598E	MU 0740	-96.642493		27.759725	
	118	92	D/PA		G05980	16-SEP-1986	22-JUN-2013	12615	03967S	00612E	MU 0740	-96.642537		27.759672	
	427024014300		C002	ST00BP00	MU739	03026/04	17-OCT-1986	13034	03986S	00606E	MU 0740	-96.642518		27.759725	
	118	91	D/PA		G05980	11-DEC-1986	19-JUN-2013	12603	04630S	02225E	MU 0740	-96.647494		27.761563	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427024011800		A002	ST00BP00	MU754	00818/04	26-FEB-1985	8176	00425N	06200W	MU 0754	-96.768578		27.749185
	93	95	D/PA		G05981	13-MAR-1985	16-NOV-2010	7500	01311S	07369E	MU 0742	-96.761484		27.753875
	427024026000		A003	ST00BP00	MU754	00818/04	06-AUG-1997	7122	00436N	06189W	MU 0754	-96.768613		27.749156
	93	68	D/ST		G05981	24-AUG-1997	25-AUG-1997	5864	01800S	03563W	MU 0742	-96.776635		27.755405
	427024026001		A003	ST01BP00	MU754	00818/04	25-AUG-1997	9042	00436N	06189W	MU 0754	-96.768613		27.749156
	93	68	D/PA		G05981	04-SEP-1997	16-NOV-2010	7356	02647S	02707W	MU 0742	-96.779246		27.757766
	427024014600		001	ST00BP00	MU752	00105/04	13-MAY-1987	8638	00822S	06989E	MU 0752	-96.858904		27.710115
	87	95	E/PA		G05983	28-MAY-1987	26-JUL-1997	6877	00764S	02300E	MU 0752	-96.844415		27.709787
	427024019471		002	ST00BP01	MU752	00105/04	17-DEC-1990	16585	04649N	04369E	MU 0751	-96.899352		27.739102
	80	100	E/ST		G05983	19-FEB-1991	22-FEB-1991	14400	02673N	01513W	MU 0752	-96.881092		27.744329
	427024019400		002	ST00BP02	MU752	00105/04	22-FEB-1991	17300	04649N	04369E	MU 0751	-96.899352		27.739102
	80	100	E/PA		G05983	05-MAR-1991	24-MAR-1991	14886	02523N	02016W	MU 0752	-96.879531		27.744724
	427024008700		001	ST00BP00	WILD	00081/04	04-FEB-1984	7679	02045N	04985E	MU 0753	-96.803222		27.745147
	189	94	E/PA		G05984	24-FEB-1984	01-MAR-1984	7679	02029N	04958E	MU 0753	-96.803138		27.745191
	427024011600		002	ST00BP00	MU754	00818/04	18-JAN-1985	8468	00436N	06189W	MU 0754	-96.768613		27.749155
	93	95	E/PA		G05985	08-FEB-1985	05-AUG-1997	7532	03217N	04316W	MU 0754	-96.774519		27.741577
	427024011300		A001	ST00BP00	MU754	00818/04	20-DEC-1984	8019	00430N	06195W	MU 0754	-96.768594		27.749172
	93	96	D/PA		G05985	06-JAN-1985	16-NOV-2010	8018	00400N	06203W	MU 0754	-96.768569		27.749255
	427024016200		001	ST00BP00	MU756	00846/04	28-JUL-1988	12425	02579N	01596E	MU 0756	-96.645877		27.741709
	125	105	E/PA		G05986	02-OCT-1988	16-NOV-1992	12406	02798N	01948E	MU 0756	-96.646975		27.741120
	427024009100		001	ST00BP00	WILD	00081/04	26-MAR-1984	7149	08000N	05495E	MU 0769	-96.903583		27.686356
	90	92	E/PA		G05989	03-APR-1984	09-APR-1984	7149	07920S	05518E	MU 0769	-96.903650		27.686576
	427024015600		001	ST00BP00	MU778	00081/04	08-APR-1988	7050	04074N	00628W	MU 0778	-96.885136		27.653371
	92	97	E/PA		G05991	20-APR-1988	02-OCT-1989	7050	04112N	00620W	MU 0778	-96.885161		27.653268
	427024014800		001	ST00BP00	MU781	00846/04	16-NOV-1987	9893	01595S	00498W	MU 0781	-96.739201		27.623652
	130	83	E/PA		G05992	15-DEC-1987	20-DEC-1987	5613	06874N	00588E	MU 0780	-96.742238		27.643968
	427024012170		001	ST00BP00	MU781	00056/04	13-APR-1985	12583	01457S	00654W	MU 0781	-96.738725		27.623267
	133	94	E/ST		G05993	29-MAY-1985	29-MAY-1985	11690	02941S	04617W	MU 0781	-96.726423		27.627196
	427024012100		001	ST00BP01	MU781	00056/04	01-JUL-1985	12536	01457S	00654W	MU 0781	-96.738725		27.623267
	133	94	E/PA		G05993	01-JUL-1985	06-JUL-1985	11612	03102S	04589W	MU 0781	-96.726503		27.627640
	427024016100		A001	ST00BP00	MU781	00846/04	21-AUG-1988	9023	01595S	00490W	MU 0781	-96.739225		27.623652
	125	120	D/PA		G05993	04-SEP-1988	24-JUL-1992	7657	05453S	02731W	MU 0781	-96.732138		27.634178
	427024014500		A002	ST00BP00	MU781	00846/04	12-APR-1987	9363	01585S	00505W	MU 0781	-96.739179		27.623624
	130	95	E/PA		G05993	02-MAY-1987	23-JUL-1992	7205	06909S	01557W	MU 0781	-96.735703		27.638227

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024020600		A003	ST00BP00	MU781	00105/04	12-DEC-1992	9899	01583S 00364W	MU 0781	-96.739615	27.623624
	130 92		D/PA		G05993	06-JAN-1993	21-JUN-1997	8600	05866S 01433W	MU 0781	-96.736128	27.635363
	427024020700		A004	ST00BP00	MU781	00105/04	25-APR-1993	8976	01590S 00370W	MU 0781	-96.739596	27.623643
	130 113		D/PA		G05993	09-MAY-1993	23-JUN-1997	8000	05094S 01839W	MU 0781	-96.734908	27.633225
	427024010000		001	ST00BP00	MU782	00689/04	09-JUL-1984	9800	07170N 06912E	MU 0782	-96.663940	27.642161
	145 86		E/PA		G05994	28-JUL-1984	02-AUG-1984	9798	07249N 06911E	MU 0782	-96.663940	27.641943
	427024009670		A001	ST00BP00	MU784	01103/04	29-MAY-1984	10507	06739S 04407E	MU 0784	-96.558457	27.635442
	180 105		D/ST		G05996	15-AUG-1984	22-AUG-1984	9621	03748S 06651E	MU 0784	-96.565530	27.627311
	427024009600		A001	ST00BP01	MU784	01103/04	22-AUG-1984	13660	06739S 04407E	MU 0784	-96.558457	27.635442
	180 105		D/PA		G05996	30-OCT-1984	08-SEP-2012	12467	02906S 07668E	MU 0784	-96.568709	27.625036
	427024014770		A002	ST00BP00	MU784	01103/04	17-JUL-1987	8165	06732S 04409E	MU 0784	-96.558464	27.635423
	184 87		D/ST		G05996	12-AUG-1987	12-AUG-1987	4080	03009S 06217E	MU 0784	-96.564223	27.625259
	427024014771		A002	ST00BP01	MU784	01103/04	12-AUG-1987	12810	06732S 04409E	MU 0784	-96.558464	27.635423
	184 87		D/ST		G05996	09-SEP-1987	09-SEP-1987	7333	00286S 07915E	MU 0784	-96.569596	27.617843
	427024014700		A002	ST00BP02	MU784	01103/04	14-OCT-1987	12650	06732S 04409E	MU 0784	-96.558464	27.635423
	184 87		D/PA		G05996	19-OCT-1987	08-SEP-2012	9995	00494S 07887E	MU 0784	-96.569498	27.618412
	427024020400		A004	ST00BP00	MU784	01103/04	15-OCT-1992	11878	06750S 04400E	MU 0784	-96.558435	27.635472
	184 130		D/PA		G05996	16-NOV-1992	08-SEP-2012	9897	01478S 07019E	MU 0784	-96.566774	27.621083
	427024020500		B001	ST00BP00	MU784	01103/04	04-FEB-1993	10954	01438N 04690W	MU 0784	-96.578921	27.656803
	170 91		D/PA		G05996	12-MAR-1993	04-SEP-2012	10382	02111N 07568W	MU 0784	-96.570062	27.654831
	427024024600		B002	ST00BP00	MU784	01103/04	22-FEB-1995	13475	01443N 04685W	MU 0784	-96.578936	27.656790
	170 114		D/PA		G05996	18-APR-1995	04-SEP-2012	12156	02027N 06195W	MU 0784	-96.574299	27.655121
	427024009700		001	ST00BP00	MU781	00148/04	31-MAY-1984	9550	01225N 01271E	MU 0788	-96.744784	27.615964
	129 90		E/PA		G05998	25-JUN-1984	29-JUN-1984	9549	01196N 01249E	MU 0788	-96.744714	27.616042
	427024016400		002	ST00BP00	MU781	00148/04	12-SEP-1988	10200	05126S 08221W	MU 0788	-96.764788	27.590105
	130 108		E/PA		G05998	07-OCT-1988	10-OCT-1988	10200	05090S 08225W	MU 0788	-96.764777	27.590006
	427024010200		001	ST00BP00	WILD	00672/04	01-SEP-1984	10247	03000N 07762W	MU 0809	-96.718352	27.523594
	164 84		E/PA		G06001	23-OCT-1984	24-NOV-1984	10247	02857N 07789W	MU 0809	-96.718261	27.523987
	427024009000		001	ST00BP00	WILD	00081/04	09-MAR-1984	14000	02595S 04736W	MU 0823	-97.021851	27.455326
	94 84		E/PA		G06003	02-MAY-1984	10-MAY-1984	13957	02217S 04452W	MU 0823	-97.022741	27.454297
	427024010800		002	ST00BP00	MU831	01956/04	20-NOV-1984	7270	00584S 00354W	MU 0828	-96.791249	27.447196
	152 80		E/PA		G06004	30-NOV-1984	03-DEC-1984	6828	00705S 01901W	MU 0828	-96.786475	27.447471
	427024010100		B001	ST00BP00	MU831	01956/04	12-AUG-1984	8438	00832S 05952E	MU 0828	-96.761845	27.447520
	166 85		E/PA		G06004	23-AUG-1984	10-JUL-2001	8438	00856S 05896E	MU 0828	-96.761671	27.447585

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024011700		B002	ST00BP00	MU831	01956/04	13-FEB-1985	7204	00837S 05947E	MU 0828	-96.761829	27.447533
	163	87	D/PA		G06004	02-MAR-1985	14-JUL-2001	6773	00974S 04420E	MU 0828	-96.757114	27.447853
	427024012200		B003	ST00BP00	MU831	01956/04	06-MAR-1985	9200	00842S 05952E	MU 0828	-96.761844	27.447547
	163	87	D/PA		G06004	27-MAR-1985	06-JUL-2001	7761	04470S 03229E	MU 0828	-96.753295	27.457423
	427024012500		B005	ST00BP00	MU831	01956/04	30-APR-1985	8750	00832S 05963E	MU 0828	-96.761879	27.447520
	163	87	D/PA		G06004	20-MAY-1985	02-JUL-2001	8057	00700S 07079W	MU 0828	-96.770509	27.447262
	427024013300		B007	ST00BP00	MU831	01956/04	16-SEP-1985	10700	00837S 05958E	MU 0828	-96.761863	27.447534
	163	93	D/PA		G06004	07-OCT-1985	06-JUL-2001	8391	06609S 07728W	MU 0828	-96.768259	27.463492
	427024015500		001	ST00BP00	WILD	00114/04	23-APR-1988	9185	04107S 01248W	MU 0830	-96.740187	27.412683
	185	111	E/PA		G06005	17-MAY-1988	22-MAY-1988	9184	04153S 01182W	MU 0830	-96.740389	27.412811
	427024009470		001	ST00BP00	MU847	01866/04	15-APR-1984	7098	00898N 05944W	MU 0846	-96.970009	27.401587
	113	91	E/ST		G06010	22-MAY-1984	28-MAY-1984	7097	00915N 06002W	MU 0846	-96.969832	27.401539
	427024009471		001	ST00BP01	MU847	01866/04	28-MAY-1984	7350	00898N 05944W	MU 0846	-96.970009	27.401587
	113	91	E/ST		G06010	12-JUN-1984	12-AUG-1984	6817	00711N 07534W	MU 0846	-96.965100	27.402048
	427024009472		001	ST00BP02	MU847	01866/04	05-JUL-1984	10267	00898N 05944W	MU 0846	-96.970009	27.401587
	113	91	E/ST		G06010	05-AUG-1984	05-AUG-1984	9083	00647N 06501E	MU 0846	-96.959537	27.402164
	427024009400		001	ST00BP03	MU847	01866/04	12-AUG-1984	13570	00898N 05944W	MU 0846	-96.970009	27.401587
	113	91	E/PA		G06010	04-OCT-1984	15-OCT-1984	11648	00197N 04472E	MU 0846	-96.953266	27.403332
	427024012000		003	ST00BP00	MU847	01866/04			02674N 03191W	MU 0847	-96.929745	27.396259
			E/CNL		G06010					MU 0846		
	427024011100		B001	ST00BP00	MU847	01866/04	26-NOV-1984	9534	04109S 03204W	MU 0847	-96.930052	27.371344
	120	85	E/PA		G06010	02-JAN-1985	30-JUN-2000	7586	05091S 01938E	MU 0846	-96.945859	27.374220
	427024016500		B002	ST00BP00	MU847	01866/04	11-SEP-1988	10445	04103S 03199W	MU 0847	-96.930067	27.371328
	120	107	D/PA		G06010	04-OCT-1988	07-OCT-1988	7174	02140S 03231E	MU 0846	-96.949953	27.366148
	427024016600		B003	ST00BP00	MU847	01866/04			04110S 03202W	MU 0847	-96.930058	27.371347
			D/CNL		G06010					MU 0846		
	427024008400		A001	ST00BP00	MU847	01866/04	08-DEC-1983	8043	02675N 03201W	MU 0847	-96.929714	27.396256
	116	81	D/PA		G06011	11-JAN-1984	11-APR-2000	7913	02502N 02351W	MU 0847	-96.932327	27.396762
	427024008800		A002	ST00BP00	MU847	01866/04	18-JAN-1984	7915	02670N 03196W	MU 0847	-96.929729	27.396270
	117	82	D/PA		G06011	05-FEB-1984	14-APR-2000	7370	00670N 01579W	MU 0847	-96.934637	27.401826
	427024025900		A003	ST00BP00	MU847	01866/04	07-MAY-1997	7830	02674N 03203W	MU 0847	-96.929708	27.396259
	124	127	D/PA		G06011	16-MAY-1997	27-MAR-2000	7308	03168N 01232W	MU 0847	-96.935800	27.394966
	427024011500		001	ST00BP00	WILD	00081/04	03-APR-1985	11447	02716N 04282W	MU 0849	-96.828756	27.394986
	150	87	E/PA		G06012	09-MAY-1985	03-OCT-1989	8744	05361N 05805E	MU 0849	-96.811138	27.387498

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427024008970		A001	ST00BP00	MU868	01046/04	09-FEB-1984	7638	03795S	03311W	MU 0868	-96.979714		27.283864	
	120	94	D/ST		G06013	24-FEB-1984	06-MAR-1984	7637	03734S	03306W	MU 0868	-96.979731		27.283695	
	427024008900		A001	ST00BP01	MU868	01046/04	06-MAR-1984	8156	03795S	03311W	MU 0868	-96.979714		27.283864	
	130	94	D/PA		G06013	14-MAY-1984	21-JUL-2012	8152	03896S	03251W	MU 0868	-96.979894		27.284145	
	427024018900		A003	ST00BP00	MU868	01046/04	19-AUG-1990	8427	03794S	03303W	MU 0868	-96.979738		27.283861	
	130	157	D/PA		G06013	09-SEP-1990	19-JUL-2012	7860	01344S	02260W	MU 0868	-96.983042		27.277157	
	427024027500		A004	ST00BP00	MU868	01046/04	07-FEB-2000	8117	03758S	03275W	MU 0868	-96.979826		27.283763	
	124	136	D/PA		G06013	16-FEB-2000	15-JUL-2012	7900	03891S	02041W	MU 0868	-96.983620		27.284171	
	427024016800		A002	ST00BP00	MU868	01046/04	26-MAR-1989	10038	03788S	03312W	MU 0868	-96.979711		27.283845	
	130	86	D/PA		G06014	19-APR-1989	19-JUL-2012	7901	01507N	01521W	MU 0875	-96.985420		27.269339	
	427024015400		001	ST00BP00	WILD	00078/04	25-APR-1988	8590	06476N	04002E	MU 0876	-97.002603		27.255850	
	121	97	E/PA		G06015	08-MAY-1988	13-MAY-1988	7740	07296S	01414E	MU 0876	-96.994714		27.250076	
	427024009270		001	ST00BP00	WILD	00114/04	12-MAR-1984	15245	08377N	03518W	MU 0001	-96.533949		27.637096	
	191	103	E/ST		G06016	04-JUL-1984	22-AUG-1984	15228	07420S	03776W	MU 0001	-96.533154		27.636967	
	427024009200		001	ST00BP01	WILD	00114/04	22-AUG-1984	17000	08377N	03518W	MU 0001	-96.533949		27.637096	
	191	103	E/PA		G06016	23-SEP-1984	15-OCT-1984	16970	07581S	03906W	MU 0001	-96.532747		27.637405	
	427024014400		001	ST00BP00	WILD	00777/04	09-APR-1987	13705	06600N	07600W	MU 0019	-96.623461		27.381723	
	236	82	E/PA		G06017	08-JUN-1987	17-JUN-1987	13692	06872N	07673W	MU 0019	-96.623248		27.380972	
	427024010570		001	ST00BP00	WILD	00078/04	09-MAY-1988	16015	02520S	06708E	MU 0020	-96.667848		27.363817	
	213	88	D/ST		G06018	18-JUL-1988		15981	02540S	06928E	MU 0020	-96.668525		27.363882	
	427024010500		001	ST00BP01	WILD	00078/04	19-JUL-1988	18007	02520S	06708E	MU 0020	-96.667848		27.363817	
	213	88	E/PA		G06018	29-AUG-1988	11-SEP-1988	17996	02655S	06790E	MU 0020	-96.668095		27.364192	
	427024010900		001	ST00BP00	MU021A	00114/04	21-OCT-1984	15170	01502N	04072E	MU 0021	-96.708009		27.396847	
	212	91	E/ST		G06019	24-JAN-1985	21-FEB-1985	15163	01371N	04086E	MU 0021	-96.708046		27.397207	
	427024010970		001	ST01BP00	MU021A	00114/04	22-FEB-1985	12274	01502N	04072E	MU 0021	-96.708009		27.396847	
	212	91	E/ST		G06019	25-MAR-1985	27-MAR-1985	12147	01258N	03477E	MU 0021	-96.706166		27.397495	
	427024010901		001	ST01BP01	MU021A	00114/04	27-MAR-1985	13760	01502N	04072E	MU 0021	-96.708009		27.396847	
	212	91	E/PA		G06019	06-APR-1985	17-APR-1985	13493	01626N	02856E	MU 0021	-96.704266		27.396458	
	427024009800		001	ST00BP00	MU031A	00078/04	12-JUL-1984	15900	07216N	02276W	MU 0030	-96.690099		27.293736	
	231	90	E/PA		G06021	14-OCT-1984	01-OCT-1989	15900	07216N	02276W	MU 0030	-96.690099		27.293736	
	427024016300		002	ST00BP00	MU031A	00078/04	01-SEP-1988	6425	04512S	07493W	MU 0030	-96.674220		27.282218	
	239	89	E/PA		G06021	28-SEP-1988	28-SEP-1988	6425	04514S	07512W	MU 0030	-96.674161		27.282223	
	427024016700		003	ST00BP00	MU031A	00078/04	02-OCT-1988	18000	04606S	07315W	MU 0030	-96.674764		27.282483	
	239	96	E/PA		G06021	03-JAN-1989	14-JAN-1989	18000	04606S	07315W	MU 0030	-96.674764		27.282483	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427024010700		001	ST00BP00	WILD	00777/04	21-JAN-1985	6800	06988N	00607E	MU 0036	-96.602162		27.249627	
	278	74	E/PA		G06022	07-FEB-1985	12-FEB-1985	6800	06987N	00625E	MU 0036	-96.602216		27.249631	
	427124009900		001	ST00BP00	MU111A	00114/04	04-JUN-1988	17352	07804N	00993W	MU 0110	-96.199311		27.633634	
	319	104	E/PA		G06025	15-NOV-1988	02-DEC-1988	17342	07856S	00814W	MU 0110	-96.199875		27.633147	
	427124009400		B003	ST00BP00	MU111A	00105/04	04-AUG-1987	12785	01759N	00603E	MU 0121	-96.253691		27.607558	
	310	104	D/PA		G06027	04-OCT-1987	05-JUL-2017	12387	00944N	01451W	MU 0122	-96.247307		27.609698	
	427124008370		001	ST00BP00	WILD	00777/04	05-JUN-1985	7550	05479N	03925W	MU 0139	-96.388250		27.512234	
	300	96	E/ST		G06030	02-JUL-1985	24-JUL-1985	7547	05576N	03944W	MU 0139	-96.388198		27.511966	
	427124008300		001	ST00BP01	WILD	00777/04	11-JUL-1985	14232	05479N	03925W	MU 0139	-96.388250		27.512234	
	300	96	E/PA		G06030	21-OCT-1985	03-NOV-1985	14093	05431N	04703W	MU 0139	-96.385849		27.512329	
	427124007170		001	ST00BP00	WILD	00114/04	08-MAR-1984	10720	11511N	00688W	MU 0140	-96.349691		27.495057	
	328	101	E/ST		G06031	30-APR-1984	17-MAY-1984	9461	07911S	02462W	MU 0140	-96.344032		27.504826	
	427124007100		001	ST00BP01	WILD	00114/04	17-MAY-1984	18452	11511N	00688W	MU 0140	-96.349691		27.495057	
	328	101	E/PA		G06031	07-DEC-1984	18-DEC-1984	16340	05371N	04676W	MU 0140	-96.337068		27.511756	
	427034029400		001	ST00BP00	MI519	00105/04	13-NOV-1986	16800	05696N	00904E	MI 0519	-96.088181		28.373718	
	65	95	E/PA		G06032	26-FEB-1987	18-AUG-2014	16787	05444N	01068E	MI 0519	-96.088671		28.374422	
	427034043200		002	ST00BP00	MI519	00105/04	27-FEB-1991	18484	06040S	05270E	MI 0519	-96.102070		28.362732	
	60	91	E/ST		G06032	06-JUL-1991	14-DEC-1998	18464	06101S	05521E	MI 0519	-96.102845		28.362918	
	427034043201		002	ST01BP00	MI519	00105/04	22-DEC-1998	17530	06040S	05270E	MI 0519	-96.102070		28.362732	
	63	98	D/PA		G06032	22-MAR-1999	14-AUG-2014	17014	06785S	03577E	MI 0519	-96.096749		28.364665	
	427034024300		001	ST00BP00	MI527	00040/04	07-DEC-1984	10513	01919S	00551W	MI 0554	-96.086749		28.263899	
	79	100	E/PA		G06033	14-FEB-1985	13-JAN-1991	10492	01988S	00650W	MI 0554	-96.086437		28.264083	
	427034033900		001	ST00BP00	WILD	00114/04	27-SEP-1988	14841	06880N	07615W	MI 0602	-96.313647		28.157351	
	80	100	E/PA		G06036	12-DEC-1988	20-DEC-1988	14796	06332N	07891E	MI 0602	-96.312570		28.158837	
	427034022400		001	ST00BP00	MI619	02899/04	27-JAN-1984	9115	05763S	05672E	MI 0604	-96.207688		28.146356	
	87	77	E/PA		G06037	22-FEB-1984	09-MAY-2011	9114	05748S	05606E	MI 0604	-96.207486		28.146311	
	427034025800		002	ST00BP00	MI619	02899/04	03-APR-1985	11590	03278S	04921E	MI 0604	-96.205543		28.139474	
	90	73	E/PA		G06037	04-MAY-1985	07-JUN-2011	11585	03108S	04926E	MI 0604	-96.205572		28.139006	
	427034026200		003	ST00BP00	MI619	02899/04	11-MAY-1985	8185	08215S	03512E	MI 0604	-96.200807		28.152955	
	88	93	E/PA		G06037	24-MAY-1985	03-JUN-2011	8185	07624N	03511E	MI 0604	-96.200805		28.152958	
	427034027700		004	ST00BP00	MI619	02899/04	07-JUN-1988	10725	07092S	03738W	MI 0604	-96.227535		28.150430	
	85	90	E/ST		G06037	30-JUN-1988	21-JUL-1988	8756	03526S	07106W	MI 0604	-96.217352		28.140405	
	427034027701		004	ST01BP00	MI619	02899/04	21-JUL-1988	9750	07092S	03738W	MI 0604	-96.227535		28.150430	
	85	90	E/PA		G06037	06-AUG-1988	04-AUG-2004	9326	05833S	05092W	MI 0604	-96.223428		28.146879	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427034033300		005	ST00BP00	MI619	02899/04	05-OCT-1988	9590	06911N	04766W	MI 0604	-96.224211		28.155414	
	86	86	E/PA		G06037	15-OCT-1988	21-DEC-2004	9588	06940N	04882W	MI 0604	-96.223855		28.155327	
	427034033500		006	ST00BP00	MI619	02899/04	27-AUG-1988	9350	05905N	08336W	MI 0604	-96.213063		28.157947	
	84	93	E/PA		G06037	10-SEP-1988	20-MAY-1998	9348	05912N	07409E	MI 0604	-96.212769		28.157921	
	427034034000		007	ST00BP00	MI619	02899/04	25-NOV-1988	9100	02374S	03917W	MI 0604	-96.227327		28.137447	
	88	90	E/PA		G06037	11-DEC-1988	23-JUN-2005	9095	02252S	04083W	MI 0604	-96.226821		28.137100	
	427034034900		008	ST00BP00	MI619	02899/04	27-DEC-1988	9608	04382N	07502W	MI 0604	-96.215537		28.162189	
	88	74	E/PA		G06037	12-JAN-1989	11-FEB-1998	9601	04269N	07483W	MI 0604	-96.215588		28.162502	
	427034036100		009	ST00BP00	MI619	02899/04	18-MAR-1989	9327	03669S	02658W	MI 0604	-96.231137		28.141089	
	88	71	E/PA		G06037	29-MAR-1989	07-JUN-2008	9326	03682S	02734W	MI 0604	-96.230900		28.141119	
	427034040100		010	ST00BP00	MI619	02899/04	12-NOV-1989	9000	01254S	00603W	MI 0604	-96.237688		28.134583	
	89	83	E/PA		G06037	24-NOV-1989	15-MAY-1998	8999	01224S	00650W	MI 0604	-96.237546		28.134496	
	427034041400		011	ST00BP00	MI619	02899/04	14-FEB-1990	9000	01242S	00603W	MI 0604	-96.237689		28.134550	
	89	78	E/PA		G06037	27-FEB-1990	16-MAY-1998	8945	00778S	00647W	MI 0604	-96.237586		28.133271	
	427034043670		012	ST00BP00	MI619	02899/04	23-OCT-1991	8684	07167S	08174E	MI 0604	-96.215346		28.150380	
	88	88	E/ST		G06037	05-NOV-1991	07-NOV-1991	8200	07456S	06663E	MI 0604	-96.210639		28.151075	
	427034043600		012	ST00BP01	MI619	02899/04	07-NOV-1991	12400	07167S	08174E	MI 0604	-96.215346		28.150380	
	88	88	E/PA		G06037	03-DEC-1991	08-DEC-1991	10616	07830N	03798E	MI 0604	-96.201708		28.152412	
	427034051200		013	ST00BP00	MI619	02899/04	15-JUL-1997	9112	03398N	03775E	MI 0604	-96.201309		28.164595	
	85	87	D/PA		G06037	30-JUL-1997	01-AUG-1997	8061	06096N	03978E	MI 0604	-96.202139		28.157189	
	427034055400		014	ST00BP00	MI619	02899/04	07-JUN-2004	7300	05770S	05656E	MI 0604	-96.207637		28.146373	
	83	88	D/PA		G06037	18-JUN-2004	08-MAY-2011	6750	06523S	03339E	MI 0604	-96.200395		28.148291	
	427034037700		A001	ST00BP00	MI619	02899/04	02-JUL-1989	9925	04602S	06403W	MI 0604	-96.219452		28.143410	
	86	88	D/PA		G06037	16-JUL-1989	09-JUL-2011	9287	07604S	07422W	MI 0604	-96.216069		28.151598	
	427034036900		A003	ST00BP00	MI619	02899/04	31-MAY-1989	9850	04595S	06397W	MI 0604	-96.219472		28.143391	
	88	86	D/PA		G06037	29-JUN-1989	09-JUL-2011	9845	04499S	06538W	MI 0604	-96.219041		28.143118	
	427034022600		001	ST00BP00	WILD	00105/04	07-APR-1984	15944	06735N	01224W	MI 0616	-96.089002		28.109407	
	110	97	E/PA		G06039	12-MAY-1984	18-MAY-1984	15910	06771N	01637W	MI 0616	-96.087726		28.109279	
	427034032500		001	ST00BP00	WILD	00185/04	08-SEP-1988	16921	07600N	02600W	MI 0617	-96.133915		28.108011	
	108	95	E/PA		G06040	11-DEC-1988	20-DEC-1988	13788	07292N	04222E	MI 0617	-96.105930		28.108246	
	427034035700		002	ST00BP00	WILD	00185/04	18-FEB-1989	7092	04475N	00846W	MI 0617	-96.139117		28.116721	
	105	87	E/PA		G06040	26-FEB-1989	04-MAR-1989	7092	04475N	00846W	MI 0617	-96.139117		28.116721	
	427034021100		001	ST00BP00	MI665	02451/04	14-NOV-1983	11800	01734S	06790W	MI 0633	-96.515333		28.054278	
	77	73	E/PA		G06042	12-JAN-1984	17-JAN-1984	11724	02225S	06786W	MI 0633	-96.515312		28.055630	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034028100		002	ST00BP00	MI665	02451/04	27-DEC-1985	7600	07057S 03491W	MI 0633	-96.525208	28.069107
	75	89	E/PA		G06042	18-JAN-1986	30-JAN-1986	7600	07057S 03491W	MI 0633	-96.525208	28.069107
	427034033600		003	ST00BP00	MI633	02451/04	24-SEP-1988	8246	05285S 00570E	MI 0633	-96.488815	28.063544
	80	99	E/PA		G06042	26-OCT-1988	13-DEC-2010	8242	05204S 00659E	MI 0633	-96.489097	28.063328
	427034041200		A001	ST00BP00	MI633	02451/04	14-JUN-1990	8950	03006S 01010E	MI 0633	-96.490330	28.057304
	78	96	D/PA		G06042	08-JUL-1990	09-AUG-2010	8950	03024S 01085E	MI 0633	-96.490562	28.057358
	427034044600		A002	ST00BP00	MI633	02451/04	23-FEB-1993	9688	03014S 01018E	MI 0633	-96.490355	28.057326
	78	144	D/PA		G06042	15-MAR-1993	09-AUG-2010	9294	02229S 03023E	MI 0633	-96.496622	28.055287
	427034050100		B001	ST00BP00	MI665	02451/04	11-OCT-1996	7650	05459N 00602W	MI 0633	-96.533946	28.078414
	72	98	D/PA		G06042	04-NOV-1996	20-OCT-2008	5668	07832N 00613W	MI 0633	-96.534066	28.071889
	427034050600		B002	ST00BP00	MI665	02451/04	31-DEC-1996	8193	05459N 00611W	MI 0633	-96.533918	28.078414
	72	123	D/PA		G06042	20-JAN-1997	20-OCT-2008	5693	02595N 00596W	MI 0633	-96.533776	28.086289
	427034051000		B003	ST00BP00	MI665	02451/04	17-MAY-1997	8970	05459N 00593W	MI 0633	-96.533974	28.078415
	72	122	D/PA		G06042	04-JUN-1997	20-OCT-2008	5694	02897N 03298W	MI 0633	-96.525420	28.085302
	427034032970		001	ST00BP00	MI623	03295/04	07-JUN-1988	13531	00311N 01134E	MI 0635	-96.391665	28.089838
	70	105	E/ST		G06043	07-SEP-1988	14-SEP-1988	13525	00235N 01208E	MI 0635	-96.391889	28.090051
	427034032900		001	ST00BP01	MI623	03295/04	14-SEP-1988	14318	00311N 01134E	MI 0635	-96.391665	28.089838
	70	105	E/PA		G06043	19-OCT-1988	19-OCT-2020	14310	00281N 01255E	MI 0635	-96.392037	28.089929
	427034048800		F001	ST00BP00	MI623	03295/04	01-MAY-1995	15655	00487N 03323E	MI 0635	-96.398464	28.089488
	85	106	D/PA		G06043	17-JUL-1995	14-OCT-2020	15608	00386N 03405E	MI 0635	-96.398712	28.089770
	427034040900		004	ST00BP00	MI619	02451/04	30-JAN-1990	11356	00112S 01400W	MI 0638	-96.286706	28.045308
	106	87	E/PA		G06044	19-MAR-1990	30-MAR-1990	9527	05269S 00568W	MI 0638	-96.288915	28.059539
	427034033800		A001	ST00BP00	MI619	02451/04	22-DEC-1988	11550	00952N 01011W	MI 0638	-96.286849	28.085959
	96	82	D/PA		G06044	22-JAN-1989	11-JUL-2010	9395	02041N 06308W	MI 0638	-96.270508	28.082626
	427034035500		A002	ST00BP00	MI619	02451/04	12-FEB-1989	11418	00956N 01004W	MI 0638	-96.286871	28.085949
	96	82	D/PA		G06044	11-MAR-1989	11-JUL-2010	8988	06222N 03458W	MI 0638	-96.279642	28.071313
	427034036600		A004	ST00BP00	MI619	02451/04	22-APR-1989	10250	00969N 01010W	MI 0638	-96.286853	28.085912
	96	106	D/PA		G06044	10-MAY-1989	11-JUL-2010	9247	04894N 00939W	MI 0638	-96.287356	28.075124
	427034037200		A006	ST00BP00	MI619	02451/04	15-JAN-1990	9775	00966N 01017W	MI 0638	-96.286831	28.085920
	96	129	D/PA		G06044	30-JAN-1990	11-JUL-2010	9082	02963N 03096W	MI 0638	-96.280529	28.080297
	427034040800		A008	ST00BP00	MI619	02451/04	24-DEC-1989	10061	00959N 01014W	MI 0638	-96.286840	28.085940
	96	129	D/PA		G06044	11-JAN-1990	11-JUL-2010	9105	00361N 04242W	MI 0638	-96.276791	28.087377
	427034032600		D001	ST00BP00	MI619	02451/04	01-JUL-1988	9973	03695S 06486W	MI 0638	-96.270686	28.054834
	105	92	D/PA		G06044	19-JUL-1988	25-MAY-2002	8000	07801S 03181W	MI 0638	-96.280633	28.066334

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427034046800		D002	ST00BP00	MI619	02451/04	20-OCT-1993	10457	03690S	06480W	MI 0638	-96.270705		28.054821	
	105 114		D/PA		G06044	26-NOV-1993	25-MAY-2002	9138	06332S	03506W	MI 0638	-96.279731		28.062276	
	427034046900		D003	ST00BP00	MI619	02451/04	11-DEC-1993	10237	03700S	06490W	MI 0638	-96.270673		28.054847	
	105 114		D/PA		G06044	17-JAN-1994	25-MAY-2002	9352	05758S	03866W	MI 0638	-96.278658		28.060674	
	427034023670		001	ST00BP00	MI651	02589/04	10-JUN-1984	9462	02190N	01746E	MI 0651	-96.296620		28.039179	
	103 83		E/ST		G06045	24-JUL-1984		9461	02183N	01699E	MI 0651	-96.296474		28.039197	
	427034023600		001	ST00BP01	MI651	02589/04	25-JUL-1984	11149	02190N	01746E	MI 0651	-96.296619		28.039179	
	103 83		E/PA		G06045	20-AUG-1984	14-SEP-1984	11036	02754N	01307E	MI 0651	-96.295300		28.037602	
	427034034400		003	ST00BP00	MI651	02589/04	15-NOV-1988	10191	04450N	06015E	MI 0651	-96.310009		28.033236	
	104 84		E/ST		G06045	06-DEC-1988	11-DEC-1988	10190	04423N	05920E	MI 0651	-96.309711		28.033303	
	427034034401		003	ST01BP00	MI651	02589/04	11-DEC-1988	10540	04450N	06015E	MI 0651	-96.310009		28.033236	
	104 84		E/PA		G06045	29-DEC-1988	02-JAN-1989	10357	05259N	05885E	MI 0651	-96.309663		28.031004	
	427034033100		A001	ST00BP00	MI651	02589/04	30-JUL-1988	10585	07404S	04987E	MI 0651	-96.307108		28.022212	
	104 84		D/PA		G06045	26-AUG-1988	08-JUN-2009	10583	07467S	04873E	MI 0651	-96.306750		28.022378	
	427034035000		A002	ST00BP00	MI651	02589/04	03-JAN-1989	11328	07398S	04982E	MI 0651	-96.307093		28.022195	
	110 113		D/PA		G06045	05-FEB-1989	29-SEP-2008	10382	06028N	02773E	MI 0651	-96.300077		28.028691	
	427034035800		A003	ST00BP00	MI651	02589/04	15-MAR-1989	10943	07410S	04992E	MI 0651	-96.307123		28.022228	
	110 113		D/PA		G06045	12-APR-1989	29-SEP-2008	10661	07133S	07239E	MI 0651	-96.314105		28.021609	
	427034039000		A004	ST00BP00	MI651	02589/04	03-OCT-1989	10710	07410S	04992E	MI 0651	-96.307123		28.022228	
	100 113		D/PA		G06045	07-NOV-1989	29-SEP-2008	10480	07914S	03152E	MI 0651	-96.301387		28.023499	
	427034050070		A005	ST00BP00	MI651	02589/04	17-SEP-1996	11398	07402S	04976E	MI 0651	-96.307074		28.022205	
	111 108		D/ST		G06045	29-OCT-1996	30-OCT-1996	9192	04102N	01032E	MI 0651	-96.294545		28.033876	
	427034050000		A005	ST00BP01	MI651	02589/04	30-OCT-1996	11610	07402S	04976E	MI 0651	-96.307074		28.022205	
	111 108		D/PA		G06045	01-NOV-1996	29-SEP-2008	9513	04231N	01004E	MI 0651	-96.294468		28.033521	
	427034026000		001	ST00BP00	WILD	00114/04	19-MAR-1985	13962	07344N	03752E	MI 0655	-96.499515		28.029007	
	75 86		E/ST		G06046	28-MAY-1985	09-JUN-1985	13962	07344N	03889E	MI 0655	-96.499941		28.029017	
	427034026070		001	ST00BP01	WILD	00114/04	09-JUN-1985	13128	07344N	03752E	MI 0655	-96.499515		28.029007	
	75 86		E/PA		G06046	26-JUN-1985	01-JUL-1985	13128	07352N	03882E	MI 0655	-96.499918		28.028994	
	427034030470		002	ST00BP00	WILD	00114/04	09-JUN-1987	4855	07344N	04554E	MI 0655	-96.502000		28.029054	
	75 170		E/ST		G06046	16-JUN-1987	18-JUN-1987	4855	07344N	04554E	MI 0655	-96.502000		28.029054	
	427034030400		002	ST00BP01	WILD	00114/04	17-JUN-1987	4858	07344N	04554E	MI 0655	-96.502000		28.029054	
	75 170		E/PA		G06046	23-JUN-1987	27-JUN-1987	4858	07344N	04554E	MI 0655	-96.502000		28.029054	
	427034030900		003	ST00BP00	WILD	00114/04	30-JUN-1987	15300	07295N	04620E	MI 0655	-96.502201		28.029193	
	75 170		E/PA		G06046	25-SEP-1987	08-OCT-1987	15297	07294N	04643E	MI 0655	-96.502272		28.029197	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034040300		003	ST00BP00	MI670	01550/04	25-DEC-1989	11154	05687N 03978E	MI 0670	-96.353975	27.987149
	115 136		E/PA		G06048	29-JAN-1990	06-FEB-1990	10172	02215N 03645E	MI 0670	-96.352701	27.996674
	427034050900		004	ST00BP00	MI670	02050/04	28-APR-1997	13741	02455S 02291E	MI 0652	-96.348178	28.009430
	138 100		E/PA		G06048	07-JUN-1997	19-JUL-1997	10735	03656N 03613E	MI 0670	-96.352701	27.992711
	427034024070		A001	ST00BP00	MI670	00003/04	16-AUG-1984	9157	05687N 03990E	MI 0670	-96.354012	27.987150
	114 99		D/ST		G06048	07-SEP-1984	01-OCT-1984	9157	05673N 03986E	MI 0670	-96.354000	27.987190
	427034024000		A001	ST00BP01	MI670	00003/04	01-OCT-1984	9795	05687N 03990E	MI 0670	-96.354012	27.987150
	114 99		D/PA		G06048	29-OCT-1984	21-JUL-1999	9786	05827N 03797E	MI 0670	-96.353425	27.986753
	427034038300		A002	ST00BP00	MI670	00003/04	17-AUG-1989	10622	05687N 03990E	MI 0670	-96.354012	27.987150
	114 128		D/PA		G06048	12-SEP-1989	21-JUL-1999	9999	05601N 06165E	MI 0670	-96.360743	27.987521
	427034043000		B002	ST00BP00	MI681	02200/04	04-FEB-1991	8375	00662N 03669E	MI 0682	-96.353776	27.957395
	119 100		D/PA		G06048	18-FEB-1991	18-OCT-2002	7750	01535S 01816E	MI 0670	-96.347884	27.963319
	427034032800		001	ST00BP00	MI650	00689/04	14-JUL-1988	8400	00171S 00721E	MI 0671	-96.295544	27.958503
	130 92		D/PA		G06049	01-AUG-1988	10-AUG-1988	8400	00157S 00634E	MI 0671	-96.295278	27.958460
	427034025700		001	ST00BP00	MI687	00105/04	28-DEC-1984	12375	04186S 03906E	MI 0687	-96.600441	27.931885
	89 83		E/PA		G06052	12-FEB-1985	13-FEB-1985	12363	04133S 03699E	MI 0687	-96.599804	27.931727
	427034035900		A002	ST00BP00	MI687	03033/04	24-MAR-1989	6700	03556S 04220W	MI 0687	-96.624360	27.930586
	86 77		E/PA		G06052	02-APR-1989	31-JUL-2016	6700	03556S 04220W	MI 0687	-96.624360	27.930586
	427034026400		001	ST00BP00	WILD	00276/04	31-JUL-1985	9900	01387S 06198W	MI 0689	-96.716438	27.926249
	75 94		E/PA		G06053	03-SEP-1985	08-SEP-1985	9900	01498S 06179W	MI 0689	-96.716490	27.926555
	427034025100		001	ST00BP00	MI700	00730/04	10-NOV-1984	12321	03563N 01918E	MI 0699	-96.594780	27.910466
	93 79		E/PA		G06055	14-JAN-1985	23-JUN-1991	12320	03564N 01939E	MI 0699	-96.594846	27.910466
	427034031600		A001	ST00BP00	MI700	00730/04	27-SEP-1987	10200	02242N 00550E	MI 0699	-96.590462	27.914021
	90 92		D/PA		G06055	20-OCT-1987	04-AUG-1991	10199	02256N 00597E	MI 0699	-96.590609	27.913985
	427034034500		A002	ST00BP00	MI700	00730/04	21-DEC-1988	11094	02242N 00550E	MI 0699	-96.590462	27.914021
	90 92		D/PA		G06055	18-JAN-1989	10-AUG-1991	10019	05055N 01347E	MI 0699	-96.593107	27.906333
	427034026970		001	ST00BP00	WILD	00056/04	12-JUL-1985	10181	05116N 05972W	MI 0715	-96.669484	27.863969
	95 92		E/ST		G06057	27-SEP-1985	27-SEP-1985	9342	07142N 07394W	MI 0715	-96.665209	27.858321
	427034026971		001	ST00BP01	WILD	00056/04	27-SEP-1985	10050	05116N 05972W	MI 0715	-96.669484	27.863969
	95 92		E/ST		G06057	15-OCT-1985	15-OCT-1985	9247	07023N 07400W	MI 0715	-96.665184	27.858647
	427034026972		001	ST00BP02	WILD	00056/04	15-OCT-1985	10415	05116N 05972W	MI 0715	-96.669484	27.863969
	95 92		E/ST		G06057	02-NOV-1985	02-NOV-1985	9512	07211N 07566W	MI 0715	-96.664683	27.858122
	427034026900		001	ST00BP03	WILD	00056/04	02-NOV-1985	13595	05116N 05972W	MI 0715	-96.669484	27.863969
	95 92		E/PA		G06057	17-DEC-1985	26-DEC-1985	12051	07165S 07050E	MI 0715	-96.660987	27.854029

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427034023900		002	ST00BP00	MI004A	02070/04	17-JUN-1984	5133	01600S	04300W	MI 0004	-96.086164		27.870817
	194	80	E/PA		G06059	28-JUN-1984	01-JUL-1984	5133	01600S	04300W	MI 0004	-96.086164		27.870817
	427034030800		003	ST00BP00	MI004A	02070/04	17-FEB-1988	5708	03879N	00704W	MI 0004	-96.096492		27.899548
	185	89	E/PA		G06059	06-MAR-1988	14-MAR-1988	5707	03959N	00744W	MI 0004	-96.096375		27.899325
	427034023400		A001	ST00BP00	MI004A	00105/04	28-MAY-1984	6018	02119N	03007W	MI 0004	-96.089230		27.904229
	186	92	D/PA		G06059	10-JUN-1984	02-DEC-2010	6018	02119N	03007W	MI 0004	-96.089230		27.904229
	427034037800		A002	ST00BP00	MI004A	00105/04	18-JUL-1989	5800	02110N	03007W	MI 0004	-96.089230		27.904254
	186	110	D/PA		G06059	25-JUL-1989	02-DEC-2010	5660	03237N	03260W	MI 0004	-96.088534		27.901139
	427034037900		A003	ST00BP00	MI004A	00048/04	28-JUL-1989	4220	02115N	03010W	MI 0004	-96.089221		27.904240
	186	100	D/PA		G06059	03-AUG-1989	03-DEC-2010	4000	01149N	03432W	MI 0004	-96.087839		27.906868
	427044012600		001	ST00BP00	BA397	00689/04	25-APR-1984	7794	06117N	06330W	BA 0397	-95.367328		28.616238
	80	90	E/PA		G06060	25-MAY-1984	03-JUN-1984	7792	06151N	06392W	BA 0397	-95.367139		28.616139
	427044017700		002	ST00BP00	BA398	00148/04	01-SEP-1988	8496	05784N	02485W	BA 0398	-95.428622		28.618821
	60	94	E/PA		G06061	14-SEP-1988	21-SEP-1988	8494	05800N	02423W	BA 0398	-95.428815		28.618783
	427044015500		001	ST00BP00	BA397	00730/04	26-NOV-1985	7915	01176N	03888E	BA 0417	-95.301543		28.584426
	88	82	E/PA		G06063	08-DEC-1985	12-DEC-1985	7914	01154N	03832E	BA 0417	-95.301365		28.584482
	427044015600		001	ST00BP00	BA457	00730/04	17-DEC-1985	8100	02578S	02374E	BA 0457	-95.399688		28.466698
	100	83	E/PA		G06064	06-JAN-1986	22-AUG-1989	8099	02626S	02344E	BA 0457	-95.399590		28.466827
	427044017200		002	ST00BP00	BA457	00730/04	18-MAY-1988	6542	03878S	06881E	BA 0457	-95.413584		28.470653
	96	82	E/PA		G06064	26-MAY-1988	29-MAY-1988	6542	03879S	06888E	BA 0457	-95.413607		28.470656
	427044012900		001	ST00BP00	WILD	00232/04	08-APR-1984	11500	07966S	02400E	BA 0466	-95.302249		28.435249
	109	104	E/PA		G06065	17-MAY-1984	24-MAY-1984	11489	07800S	02249E	BA 0466	-95.301795		28.434780
	427044018000		002	ST00BP00	WILD	00232/04	27-SEP-1988	8209	00730S	03752E	BA 0466	-95.307164		28.415475
	108	94	E/PA		G06065	03-OCT-1988	07-OCT-1988	8208	00646S	03793E	BA 0466	-95.307300		28.415248
	427044012200		001	ST00BP00	WILD	01072/04	13-JAN-1984	15707	02280S	07511E	BA 0478	-95.909813		28.435194
	67	82	E/PA		G06067	14-MAY-1984	31-MAY-1984	15660	02359S	07280E	BA 0478	-95.909090		28.435396
	427044016700		002	ST00BP00	WILD	01072/04	28-AUG-1987	15425	02223S	02093W	BA 0478	-95.929214		28.435489
	67	97	E/PA		G06067	12-NOV-1987	18-NOV-1987	15425	02223S	02093W	BA 0478	-95.929214		28.435489
	427044017800		001	ST00BP00	BA491	03295/04	28-AUG-1988	7078	00225S	06815E	BA 0491	-95.859878		28.384782
	75	103	E/PA		G06069	12-SEP-1988	18-SEP-1988	7078	00251S	06825E	BA 0491	-95.859908		28.384853
	427044034300		004	ST00BP00	BA491	03295/04	24-MAY-2005	7350	02906S	02694W	BA 0491	-95.879336		28.392619
	76	101	D/PA		G06069	03-JUN-2005	30-OCT-2021	6782	01590S	03527W	BA 0491	-95.876856		28.388940
	427044035700		005	ST00BP00	BA491	00105/04	27-FEB-2006	7415	02005S	00091W	BA 0491	-95.887505		28.390332
	77	99	D/TA		G06069	11-MAR-2006	17-OCT-2023	6870	01510S	01277W	BA 0491	-95.883856		28.388885

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044018200		A001	ST00BP00	BA491	00105/04	16-NOV-1988	7856	04534S 07593E	BA 0491	-95.861937	28.396687
	76 92		D/TA		G06069	03-DEC-1988	25-OCT-2023	7501	03726S 06463E	BA 0491	-95.858491	28.394382
	427044018300		A002	ST00BP00	BA491	00105/04	14-DEC-1988	7731	04534S 07600E	BA 0491	-95.861958	28.396687
	76 92		D/TA		G06069	27-DEC-1988	26-OCT-2023	7015	06426S 06012W	BA 0491	-95.868726	28.402052
	427044032900		A003	ST00BP00	BA491	00105/04	14-DEC-2000	9698	04533S 07586E	BA 0491	-95.861915	28.396684
	75 97		D/TA		G06069	02-JAN-2001	29-OCT-2023	6701	06815S 02311W	BA 0491	-95.880202	28.403394
	427044014000		002	ST00BP00	BA494	00105/04	02-NOV-1984	15050	03996N 07989E	BA 0494	-95.714792	28.413226
	84 94		E/PA		G06071	01-FEB-1985	08-JUL-2005	14467	06514N 06644W	BA 0494	-95.718764	28.406396
	427044030100		003	ST00BP00	BA494	00105/04	17-JUL-1996	15130	03802N 08193E	BA 0494	-95.715409	28.413775
	87 99		D/PA		G06071	20-NOV-1996	27-MAY-2005	14049	07554N 05383E	BA 0494	-95.707000	28.403241
	427044012770		A001	ST00BP00	BA494	00105/04	11-MAY-1984	4787	03993N 07984E	BA 0494	-95.714776	28.413234
	82 84		D/ST		G06071	04-JUN-1984	04-JUN-1984	4501	04926N 07223E	BA 0494	-95.712491	28.410611
	427044012771		A001	ST00BP01	BA494	00105/04	04-JUN-1984	4309	03993N 07984E	BA 0494	-95.714776	28.413234
	82 84		D/ST		G06071	06-JUN-1984	06-JUN-1984	4093	04635N 07188E	BA 0494	-95.712356	28.411406
	427044012700		A001	ST00BP02	BA494	00105/04	06-JUN-1984	13900	03993N 07984E	BA 0494	-95.714776	28.413234
	82 84		D/ST		G06071	27-JUL-1984	24-OCT-1993	13438	06216N 06610E	BA 0494	-95.710699	28.407017
	427044012772		A001	ST01BP00	BA494	00105/04	24-OCT-1993	10150	03993N 07984E	BA 0494	-95.714776	28.413234
	79 115		D/ST		G06071	23-NOV-1993	23-NOV-1993	9819	05472N 07063E	BA 0494	-95.712042	28.409095
	427044012773		A001	ST01BP01	BA494	00105/04	23-NOV-1993	10318	03993N 07984E	BA 0494	-95.714776	28.413234
	82 115		D/ST		G06071	14-DEC-1993	14-DEC-1993	9966	05684N 07140E	BA 0494	-95.712301	28.408519
	427044012701		A001	ST01BP02	BA494	00105/04	14-DEC-1993	13950	03993N 07984E	BA 0494	-95.714776	28.413234
	82 115		D/PA		G06071	09-MAR-1994	28-MAR-1999	13584	05688N 06938E	BA 0494	-95.711670	28.408492
	427044028900		A002	ST00BP00	BA494	00105/04	25-OCT-1994	14560	03938N 07884W	BA 0494	-95.714684	28.413383
	79 115		D/PA		G06071	15-JAN-1995	09-JUL-2005	13830	06050N 06761E	BA 0494	-95.711154	28.407485
	427044014400		001	ST00BP00	WILD	00276/04	14-DEC-1984	5982	03458N 01408W	BA 0498	-95.537769	28.410190
	95 89		E/PA		G06073	26-DEC-1984	31-DEC-1984	5981	03460N 01441W	BA 0498	-95.537667	28.410181
	427044014900		001	ST00BP00	WILD	00724/04	17-JUL-1985	7292	05070S 04469E	BA 0510	-95.656604	28.349545
	88 91		E/PA		G06074	29-JUL-1985	04-AUG-1985	7290	05044S 04382E	BA 0510	-95.656336	28.349467
	427044017000		001	ST00BP00	WILD	00565/04	28-MAY-1988	14687	06926S 01888E	BA 0512	-95.746870	28.356904
	85 97		E/PA		G06075	13-SEP-1988	26-SEP-1988	13837	04286S 01454E	BA 0512	-95.745750	28.349612
	427044014200		001	ST00BP00	BA550	00565/04	18-NOV-1984	17587	08026N 06097W	BA 0550	-95.872301	28.275213
	84 103		E/PA		G06080	11-FEB-1985	17-FEB-1985	17556	07657S 06650W	BA 0550	-95.870595	28.274740
	427044017300		A001	ST00BP00	BA550	00730/04	01-JUN-1988	5712	00991S 05272W	BA 0550	-95.875429	28.256515
	90 93		D/PA		G06080	07-JUN-1988	05-APR-1997	5711	01026S 05285W	BA 0550	-95.875386	28.256609

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044017500		001	ST00BP00	BA552	00800/04	04-AUG-1988	8882	03497N 09110E	BA 0552	-95.968352	28.289913
	80 101		E/PA		G06082	21-AUG-1988	26-AUG-1988	7497	05809N 06399E	BA 0552	-95.960118	28.283363
	427044013100		001	ST00BP00	WILD	00689/04	26-APR-1984	9375	05925N 05362W	BA 0608	-96.025746	28.153802
	104 91		E/PA		G06083	06-JUL-1984	15-JUL-1984	9375	05925N 05362W	BA 0608	-96.025746	28.153802
	427054008300		A001	ST00BP00	BA052A	02237/04	23-NOV-1983	8632	07433N 06186W	BA 0052	-95.633117	28.053052
	160 77		D/PA		G06085	08-DEC-1983	16-AUG-2011	8631	07498N 06178W	BA 0052	-95.633149	28.052873
	427054008400		A002	ST00BP00	BA052A	02237/04	15-DEC-1983	10655	07439N 06186W	BA 0052	-95.633118	28.053035
	162 77		D/PA		G06085	08-JAN-1984	14-AUG-2011	9026	06664N 01101W	BA 0052	-95.648805	28.055567
	427054008800		A003	ST00BP00	BA052A	02237/04	08-MAY-1984	11353	07433N 06186W	BA 0052	-95.633117	28.053052
	162 76		D/ST		G06085	01-JUN-1984	24-NOV-1985	8399	04243S 00662W	BA 0052	-95.650603	28.042041
	427054008801		A003	ST01BP00	BA052A	02237/04	24-NOV-1985	10477	07433N 06186W	BA 0052	-95.633117	28.053052
	162 108		D/PA		G06085	05-DEC-1985	20-AUG-2011	8118	04030S 01914W	BA 0052	-95.646743	28.041357
	427054009600		A004	ST00BP00	BA052A	02237/04	17-NOV-1984	11306	07433N 06186W	BA 0052	-95.633117	28.053052
	160 105		D/ST		G06085	09-DEC-1984	18-DEC-1984	11118	06342N 07000W	BA 0052	-95.630499	28.055985
	427054009601		A004	ST01BP00	BA052A	02237/04	18-DEC-1984	17500	07433N 06186W	BA 0052	-95.633117	28.053052
	160 105		D/PA		G06085	03-MAR-1985	20-AUG-2011	17181	06476N 07899E	BA 0052	-95.627593	28.055543
	427054010500		A005	ST00BP00	BA052A	02237/04	14-MAR-1985	9465	07446N 06193W	BA 0052	-95.633097	28.053015
	160 105		D/ST		G06085	28-MAR-1985	23-JUN-2003	8344	04422S 06518W	BA 0052	-95.632443	28.042070
	427054010501		A005	ST01BP00	BA052A	02237/04	02-SEP-2003	5980	07446N 06193W	BA 0052	-95.633097	28.053015
	162 133		D/PA		G06085	07-SEP-2003	21-AUG-2011	5122	05815S 06529W	BA 0052	-95.632285	28.045900
	427054013700		A006	ST00BP00	BA052A	02237/04	10-MAY-1996	9237	08400S 09700E	BA 0052	-95.633261	28.053036
	160 145		D/ST		G06085	23-MAY-1996	24-MAY-1996	7941	07232S 06089E	BA 0052	-95.622175	28.049540
	427054013701		A006	ST01BP00	BA052A	02237/04	24-MAY-1996	10850	08400S 09700E	BA 0052	-95.633261	28.053036
	160 145		D/PA		G06085	04-JUN-1996	20-AUG-2011	7876	06415S 04489E	BA 0052	-95.617292	28.047166
	427054013900		A007	ST00BP00	BA052A	02237/04	14-JUN-1996	9560	08400S 09647E	BA 0052	-95.633096	28.053032
	162 145		D/PA		G06085	28-JUN-1996	16-AUG-2011	7534	07556S 06214E	BA 0052	-95.622536	28.050439
	427054014700		A008	ST00BP00	BA052A	02237/04	25-SEP-2003	11150	07446N 06193W	BA 0052	-95.633097	28.053015
	160 133		D/PA		G06085	04-OCT-2003	16-AUG-2011	6052	00043S 05180W	BA 0052	-95.636979	28.030137
	427054014900		A009	ST00BP00	BA052A	02237/04	09-SEP-2003	11485	07442N 06181W	BA 0052	-95.633134	28.053027
	162 133		D/PA		G06085	22-SEP-2003	20-AUG-2011	8064	01013S 06602W	BA 0052	-95.632490	28.032691
	427054008900		B001	ST00BP00	BA052A	02237/04	09-AUG-1984	8200	07092N 02750E	BA 0052	-95.611694	28.053441
	160 97		D/PA		G06085	21-AUG-1984	04-AUG-2010	8199	07116N 02797E	BA 0052	-95.611841	28.053379
	427054009000		B002	ST00BP00	BA052A	02237/04	30-AUG-1984	9600	07091N 02756E	BA 0052	-95.611713	28.053444
	160 97		D/PA		G06085	11-SEP-1984	04-AUG-2010	8207	04406N 06271E	BA 0052	-95.622362	28.061106

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427054009500		B004	ST00BP00	BA052A	02237/04	14-OCT-1984	864	07087N	02743E	BA 0052	-95.611672		28.053454
	160	97	D/PA		G06085	15-OCT-1984	04-AUG-2010	864	07087N	02743E	BA 0052	-95.611672		28.053454
	427054014600		B006	ST00BP00	BA052A	02237/04	12-MAY-2003	9160	07092N	02750E	BA 0052	-95.611694		28.053441
	160	117	D/ST		G06085	24-MAY-2003	25-MAY-2003	5215	01789S	02611E	BA 0052	-95.611887		28.034300
	427054014601		B006	ST01BP00	BA052A	02237/04	25-MAY-2003	11181	07092N	02750E	BA 0052	-95.611694		28.053441
	160	117	D/PA		G06085	29-MAY-2003	04-AUG-2010	6197	00025S	02656E	BA 0052	-95.612186		28.029453
	427054009300		C001	ST00BP00	BA052A	02237/04	19-OCT-1984	9000	04043N	01397W	BA 0052	-95.647656		28.062749
	160	97	D/PA		G06085	01-NOV-1984	28-AUG-2011	8999	04099N	01450W	BA 0052	-95.647497		28.062591
	427054009800		C002	ST00BP00	BA052A	02237/04	14-DEC-1984	10485	04054N	01401W	BA 0052	-95.647644		28.062719
	155	108	D/PA		G06085	06-JAN-1985	27-AUG-2011	8157	05945S	03068W	BA 0052	-95.642997		28.046529
	427054010000		C003	ST00BP00	BA052A	02237/04	19-JAN-1985	10096	04053N	01395W	BA 0052	-95.647663		28.062722
	160	108	D/PA		G06085	29-JAN-1985	28-AUG-2011	8226	06426S	01414W	BA 0052	-95.648079		28.047982
	427054010200		C004	ST00BP00	BA052A	02237/04	05-FEB-1985	9771	04042N	01389W	BA 0052	-95.647680		28.062753
	160	108	D/PA		G06085	20-FEB-1985	27-AUG-2011	8218	07081S	01049W	BA 0052	-95.649152		28.049813
	427054010400		C005	ST00BP00	BA052A	02237/04	27-FEB-1985	10031	04047N	01389W	BA 0052	-95.647681		28.062739
	160	108	D/PA		G06085	30-MAR-1985	27-AUG-2011	8270	06569S	01169W	BA 0052	-95.648826		28.048396
	427054010300		C006	ST00BP00	BA052A	02237/04	28-SEP-1985	8810	04047N	01402W	BA 0052	-95.647640		28.062738
	160	119	D/PA		G06085	11-OCT-1985	27-AUG-2011	7700	07749N	02342W	BA 0052	-95.645055		28.052486
	427054010800		C007	ST00BP00	BA052A	02237/04	15-OCT-1985	8689	04054N	01389W	BA 0052	-95.647681		28.062720
	160	119	D/PA		G06085	24-OCT-1985	27-AUG-2011	7739	07472N	00997W	BA 0052	-95.649200		28.053353
	427054014500		C008	ST00BP00	BA052A	02628/04	14-APR-2003	10700	04054N	01389W	BA 0052	-95.647681		28.062720
	160	134	D/PA		G06085	03-MAY-2003	07-MAY-2003	8036	05770S	00142W	BA 0052	-95.652078		28.046278
	427054013200		F002	ST00BP00	BA052A	02237/04	22-DEC-1993	10508	01655S	03156E	BA 0051	-95.662662		28.035226
	162	97	D/ST		G06085	06-JAN-1994	31-JUL-2003	8153	01231S	02961W	BA 0052	-95.643747		28.033578
	427054013201		F002	ST01BP00	BA052A	02237/04	31-JUL-2003	12490	01655S	03156E	BA 0051	-95.662662		28.035226
	162	110	D/PA		G06085	15-AUG-2003	21-JUN-2010	8018	00203S	05395W	BA 0052	-95.636301		28.030561
	427054009900		003	ST00BP00	BA052A	02237/04	16-JAN-1985	9199	06825S	01419E	BA 0053	-95.558664		28.046776
	168	80	E/PA		G06086	06-FEB-1985	12-FEB-1985	9171	06852S	01753E	BA 0053	-95.559696		28.046877
	427054009100		B003	ST00BP00	BA052A	02237/04	23-SEP-1984	10250	07093N	02744E	BA 0052	-95.611676		28.053438
	160	97	D/PA		G06086	05-OCT-1984	04-AUG-2010	8369	03928N	01602W	BA 0053	-95.597924		28.061791
	427054013400		B005	ST00BP00	BA052A	02237/04	06-FEB-1994	10269	07087N	02744E	BA 0052	-95.611675		28.053454
	169	100	D/ST		G06086	19-FEB-1994	22-FEB-1994	7463	05532N	02906W	BA 0053	-95.594028		28.057277
	427054013401		B005	ST01BP00	BA052A	02237/04	22-FEB-1994	11450	07087N	02744E	BA 0052	-95.611675		28.053454
	169	100	D/PA		G06086	04-MAR-1994	04-AUG-2010	7455	05174N	04062W	BA 0053	-95.590413		28.058169

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427054009400		D001	ST00BP00	BA052A	02237/04	08-NOV-1984	8530	00686N 07473E	BA 0053	-95.576666	28.070161
	160	85	D/ST		G06086	19-NOV-1984	25-NOV-1984	8528	00787N 07402E	BA 0053	-95.576457	28.069877
	427054009401		D001	ST01BP00	BA052A	02237/04	25-NOV-1984	9230	00686N 07473E	BA 0053	-95.576666	28.070161
	160	85	D/PA		G06086	09-DEC-1984	14-AUG-2010	8083	00298N 05050W	BA 0053	-95.586910	28.071495
	427054008700		001	ST00BP00	BA052A	00185/04	27-MAR-1984	9500	01925N 02280W	BA 0065	-95.646139	28.024957
	163	98	E/PA		G06087	14-APR-1984	23-OCT-1991	9010	02935N 00601W	BA 0065	-95.651428	28.022312
	427054012100		E002	ST00BP00	BA052A	00185/04	02-JUL-1990	12745	01407N 06259E	BA 0066	-95.672545	28.027052
	160	102	D/ST		G06087	10-SEP-1990	30-JUN-2003	8811	02839N 02341W	BA 0065	-95.646031	28.022438
	427054008500		001	ST00BP00	BA052A	02628/04	23-MAR-1984	8964	01380N 03141E	BA 0066	-95.662884	28.026882
	162	90	E/PA		G06088	13-APR-1984	18-APR-1984	8961	01483N 03236E	BA 0066	-95.663186	28.026607
	427054010600		E001	ST00BP00	BA052A	02628/04	11-MAY-1985	7493	01413N 06257E	BA 0066	-95.672540	28.027035
	168	91	E/PA		G06088	21-MAY-1985	30-AUG-2010	7492	01463N 06213E	BA 0066	-95.672408	28.026895
	427054012101		E002	ST01BP00	BA052A	02628/04	30-JUN-2003	9701	01407N 06259E	BA 0066	-95.672545	28.027052
	162	104	D/PA		G06088	08-JUL-2003	30-AUG-2010	7306	02591N 00592E	BA 0066	-95.655095	28.023351
	427054011400		001	ST00BP00	WILD	00771/04	01-JUN-1988	10941	00613N 03232E	BA 0118	-95.324259	27.889228
	305	57	E/PA		G06090	02-AUG-1988	06-AUG-1988	10941	00613N 03232E	BA 0118	-95.324259	27.889228
	427064012000		A001	ST00BP00	GA209	02628/04	13-FEB-1985	9871	00300N 06700E	GA 0209	-94.545972	29.130363
	58	91	D/PA		G06093	14-MAR-1985	25-JAN-2019	9236	03454N 06747E	GA 0209	-94.546494	29.121699
	427064029270		A002	ST00BP00	GA209	02628/04	24-FEB-1991	5920	00294N 06698E	GA 0209	-94.545967	29.130380
	57	105	D/ST		G06093	14-MAR-1991	15-MAR-1991	5501	00459N 05503E	GA 0209	-94.542243	29.129799
	427064029200		A002	ST00BP01	GA209	02628/04	15-MAR-1991	11780	00294N 06698E	GA 0209	-94.545967	29.130380
	57	105	D/ST		G06093	05-APR-1991	12-SEP-2022	9578	00970N 01370E	GA 0209	-94.529368	29.127961
	427064029700		A004	ST00BP00	GA209	02628/04	24-JUL-1991	13205	00286N 06695E	GA 0209	-94.545955	29.130401
	57	105	D/COM		G06093	20-OCT-1991	28-NOV-1991	10906	05608N 04915E	GA 0209	-94.541020	29.115587
	427064036500		A005	ST00BP00	GA209	02628/04	30-APR-1995	10180	00277N 06687E	GA 0209	-94.545929	29.130425
	57	105	D/ST		G06093	29-MAY-1995	27-NOV-1999	7982	03810N 02256E	GA 0209	-94.532481	29.120251
	427064036501		A005	ST01BP00	GA209	02628/04	27-NOV-1999	11233	00277N 06687E	GA 0209	-94.545929	29.130425
	57	104	D/COM		G06093	30-NOV-1999	31-DEC-1999	8902	04199N 01911E	GA 0209	-94.531449	29.119146
	427064037000		A006	ST00BP00	GA209	02628/04	23-JUL-1995	15285	00279N 06695E	GA 0209	-94.545956	29.130421
	57	104	D/ST		G06093	10-NOV-1995	08-OCT-2022	11921	07283S 07664W	GA 0209	-94.551575	29.107822
	427064037001		A006	ST01BP00	GA209	02628/04	07-OCT-2022	12430	00279N 06695E	GA 0209	-94.545956	29.130421
	57	109	D/COM		G06093	21-OCT-2022	03-OCT-2022	9902	07033N 06213E	GA 0209	-94.545251	29.111807
	427064039600		B001	ST00BP00	GA209	02628/04	23-MAR-1997	11350	00298N 06880E	GA 0209	-94.546535	29.130387
	57	125	D/COM		G06093	22-APR-1997	31-MAY-1997	9614	00551N 01445E	GA 0209	-94.529553	29.129120

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427064040000		B002	ST00BP00	GA209	02628/04	23-MAY-1997	12610	00298N 06888E		GA 0209	-94.546561		29.130388
	57 125		D/PA		G06093	10-JUL-1997	05-JAN-2019	10201	04008N 01773E		GA 0209	-94.530992		29.119654
	427064040400		B004	ST00BP00	GA209	02628/04	02-OCT-1997	11540	00298N 06896E		GA 0209	-94.546586		29.130389
	57 125		D/PA		G06093	01-NOV-1997	04-JAN-2019	8901	05777N 03145E		GA 0209	-94.535501		29.114936
	427064041800		B006	ST00BP00	GA209	02628/04	15-FEB-1999	13631	00290N 06895E		GA 0209	-94.546582		29.130412
	57 125		E/ST		G06093	29-MAR-1999	10-AUG-2022	10006	07243S 04274E		GA 0209	-94.539371		29.107304
	427064041801		B006	ST01BP00	GA209	02628/04	10-AUG-2022	10193	00290N 06895E		GA 0209	-94.546582		29.130412
	57 125		D/COM		G06093	16-AUG-2022	08-SEP-2022	8463	05313N 06296E		GA 0209	-94.545306		29.116544
	427064041900		B007	ST00BP00	GA209	02628/04	30-MAY-1999	6153	00282N 06897E		GA 0209	-94.546587		29.130433
	57 122		D/ST		G06093	13-JUN-1999	18-JUN-1999	5929	01265N 06947E		GA 0209	-94.546860		29.127737
	427064041901		B007	ST01BP00	GA209	02628/04	18-JUN-1999	8370	00282N 06897E		GA 0209	-94.546587		29.130433
	57 122		D/COM		G06093	30-JUN-1999	25-JUL-1999	8146	01277N 06965E		GA 0209	-94.546918		29.127704
	427064042500		B008	ST00BP00	GA209	02628/04	30-DEC-1999	9002	00281N 06879E		GA 0209	-94.546532		29.130433
	57 121		D/ST		G06093	19-JAN-2000	03-MAY-2022	8628	00732N 04958E		GA 0209	-94.540573		29.128993
	427064042700		B009	ST00BP00	GA209	02628/04	28-JAN-2001	11082	00282N 06889E		GA 0209	-94.546562		29.130432
	57 124		D/COM		G06093	13-MAR-2001	16-APR-2001	9941	02374N 07319W		GA 0209	-94.551920		29.124853
	427064042900		B010	ST00BP00	GA209	02628/04	16-APR-2001	10630	00275N 06881E		GA 0209	-94.546536		29.130451
	57 124		D/COM		G06093	06-JUN-2001	21-JUN-2001	7551	04497N 04980E		GA 0209	-94.541089		29.118647
	427064047604		B012	ST03BP00	GA209	02628/04	05-MAR-2022	2232	00273N 06888E		GA 0209	-94.546556		29.130455
	57 130		D/ST		G06093	05-MAR-2022	05-MAR-2022	2229	00197N 06927E		GA 0209	-94.546671		29.130671
	427064047605		B012	ST04BP00	GA209	02628/04	07-MAR-2022	12231	00273N 06888E		GA 0209	-94.546556		29.130455
	57 130		D/ST		G06093	28-MAR-2022	02-APR-2022	9544	06003N 06601E		GA 0209	-94.546342		29.114679
	427064047606		B012	ST05BP00	GA209	02628/04	02-APR-2022	10140	00273N 06888E		GA 0209	-94.546556		29.130455
	57 130		D/COM		G06093	09-APR-2022	13-APR-2022	7509	04630N 06110E		GA 0209	-94.544641		29.118401
	427064047700		B013	ST00BP00	GA209	02628/04	24-MAY-2022	10450	00294N 06885E		GA 0209	-94.546550		29.130398
	57 130		D/ST		G06093	19-JUN-2022	19-JUN-2022	8712	05517N 06512E		GA 0209	-94.546005		29.116004
	427064047701		B013	ST00BP01	GA209	02628/04	19-JUN-2022	11977	00294N 06885E		GA 0209	-94.546550		29.130398
	57 130		D/COM		G06093	02-JUL-2022	16-JUN-2022	9899	06465N 06451E		GA 0209	-94.545929		29.113392
	427064047800		B014	ST00BP00	GA209	02628/04	25-JAN-2022	8332	00295N 06890E		GA 0209	-94.546565		29.130398
	57 130		D/ST		G06093	10-FEB-2022	12-FEB-2022	7641	01582N 07634E		GA 0209	-94.549047		29.126938
	427064047801		B014	ST01BP00	GA209	02628/04	12-FEB-2022	8123	00295N 06890E		GA 0209	-94.546565		29.130398
	57 130		D/ST		G06093	13-FEB-2022	15-FEB-2022	7661	00771N 07536W		GA 0209	-94.551048		29.129236
	427064047802		B014	ST01BP01	GA209	02628/04	15-FEB-2022	8323	00295N 06890E		GA 0209	-94.546565		29.130398
	57 130		D/COM		G06093	21-FEB-2022	27-FEB-2022	7519	00796N 07474W		GA 0209	-94.551246		29.129173

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427064011100		001	ST00BP00	GA189	02070/04	14-APR-1984	6005	07289N 04986E		GA 0211	-94.640588	29.114259
	60	95	E/PA		G06094	20-APR-1984	21-MAY-2005	6005	07289N 04986E		GA 0211	-94.640588	29.114259
	427064038000		002	ST00BP00	GA189	01247/04	16-DEC-1995	15900	03417N 02394W		GA 0211	-94.666617	29.125765
	60	82	E/PA		G06094	14-FEB-1996	14-JAN-1997	15571	01706N 03715W		GA 0211	-94.662284	29.130333
	427064010870		001	ST00BP00	WILD	00148/04	31-MAR-1984	9558	07450S 01950W		GA 0270	-94.824398	28.942742
	59	93	E/ST		G06095	29-APR-1984	10-MAY-1984	9557	07446S 01883W		GA 0270	-94.824608	28.942738
	427064010800		001	ST00BP01	WILD	00148/04	10-MAY-1984	8671	07450S 01950W		GA 0270	-94.824398	28.942742
	59	93	E/PA		G06095	10-JUN-1984	20-JUN-1984	8670	07435S 01896W		GA 0270	-94.824569	28.942707
	427064011500		002	ST00BP00	WILD	00148/04	06-AUG-1984	11758	07344S 02130W		GA 0270	-94.823847	28.942433
	59	89	E/PA		G06095	21-OCT-1984	06-NOV-1984	11756	07300S 02070W		GA 0270	-94.824040	28.942317
	427064011000		001	ST00BP00	WILD	00538/04	12-DEC-1984	6654	02503S 08090E		GA 0271	-94.856318	28.930126
	59	83	E/PA		G06096	22-DEC-1984	24-DEC-1984	6495	01965S 07492E		GA 0271	-94.854508	28.928590
	427064011300		001	ST00BP00	GA301	01112/04	19-MAY-1984	9500	03798N 04760W		GA 0300	-94.917566	28.871086
	62	107	E/PA		G06097	09-JUN-1984	11-DEC-1984	9500	03798N 04760W		GA 0300	-94.917566	28.871086
	427064020900		002	ST00BP00	GA313	00565/04	17-JUL-1988	12345	03350S 07410E		GA 0313	-95.106516	28.809248
	65	100	E/PA		G06098	31-AUG-1988	08-MAY-1990	11500	06157S 06974W		GA 0313	-95.110768	28.817099
	427064010700		001	ST00BP00	WILD	00730/04	12-MAR-1984	9197	05811N 05155W		GA 0326	-94.870587	28.776905
	76	92	E/PA		G06101	02-APR-1984	06-APR-1984	8118	06570N 02256W		GA 0326	-94.879714	28.775101
	427064020500		002	ST00BP00	WILD	00730/04	20-APR-1988	8456	02708S 00558W		GA 0326	-94.885733	28.757227
	79	88	E/PA		G06101	02-MAY-1988	06-MAY-1988	7730	00553S 00656W		GA 0326	-94.885664	28.751295
	427064019400		001	ST00BP00	GA313	00148/04	26-MAR-1988	11750	06650S 06245E		GA 0331	-95.104185	28.774670
	66	82	E/PA		G06102	17-APR-1988	21-APR-1988	11748	06523S 06276E		GA 0331	-95.104294	28.774323
	427064020600		001	ST00BP00	GA333	00105/04	08-MAY-1988	10120	06590N 07463E		GA 0333	-95.206562	28.784791
	66	87	E/PA		G06104	27-MAY-1988	10-OCT-2012	9557	07575S 07011E		GA 0333	-95.205322	28.780146
	427064022900		003	ST00BP00	GA333	00105/04	21-MAR-1989	10000	06593N 07457E		GA 0333	-95.206544	28.784783
	66	87	E/PA		G06104	16-APR-1989	21-APR-1989	8890	06346S 05541E		GA 0333	-95.200860	28.776637
	427064023400		004	ST00BP00	GA333	00105/04	16-JUL-1989	11770	09244S 07477E		GA 0333	-95.206606	28.784776
	66	99	E/PA		G06104	28-AUG-1989	31-AUG-1989	8542	05982S 01140E		GA 0333	-95.187165	28.775241
	427064021500		A001	ST00BP00	GA333	00105/04	01-JAN-1989	11687	06590N 07470E		GA 0333	-95.206583	28.784792
	66	87	D/PA		G06104	03-FEB-1989	10-OCT-2012	9069	04039S 05209E		GA 0333	-95.200056	28.770266
	427064024200		A002	ST00BP00	GA333	00105/04	04-SEP-1989	11511	09254S 07473E		GA 0333	-95.206592	28.784803
	66	99	D/PA		G06104	21-OCT-1989	10-OCT-2012	9253	03467S 06691W		GA 0333	-95.212407	28.769044
	427064042000		A003	ST00BP00	GA333	00105/04	12-JUN-1999	9100	06584N 07463E		GA 0333	-95.206561	28.784808
	65	114	D/PA		G06104	02-JUL-1999	10-OCT-2012	8403	07533S 06815W		GA 0333	-95.211609	28.780211

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427064021100		001	ST00BP00	GA343	03033/04	04-JUN-1988	8833	05335S 07140W	GA 0343	-95.261818	28.731996
	72 80		E/ST		G06105	30-JUN-1988	21-JUL-1994	6679	00421S 05958W	GA 0343	-95.265996	28.718591
	427064023300		007	ST00BP00	GA343	03033/04	21-JUL-1989	9400	03036N 04857E	GA 0343	-95.249086	28.752191
	70 82		E/PA		G06105	14-AUG-1989	16-AUG-1989	8998	04053N 03684E	GA 0343	-95.245528	28.749291
	427064023900		008	ST00BP00	GA343	03033/04	18-AUG-1989	9910	02993S 07371W	GA 0343	-95.261331	28.725538
	70 87		E/PA		G06105	16-SEP-1989	20-SEP-1989	9345	02141S 06754E	GA 0343	-95.256070	28.723044
	427064037200		010	ST00BP00	GA343	03033/04	20-AUG-1995	11500	00554S 06957W	GA 0343	-95.262866	28.718869
	72 96		D/PA		G06105	20-SEP-1995	24-SEP-1995	11500	00512S 07056W	GA 0343	-95.262561	28.718746
	427064020400		A001	ST00BP00	GA343	03033/04	04-APR-1988	9207	05340S 07146W	GA 0343	-95.261799	28.732010
	72 80		D/PA		G06105	30-APR-1988	18-SEP-2016	9205	05296S 07070W	GA 0343	-95.262039	28.731895
	427064021370		A002	ST00BP00	GA343	03033/04	16-JUL-1988	10175	05344S 07150W	GA 0343	-95.261786	28.732020
	72 80		D/ST		G06105	22-AUG-1988	04-OCT-1988	8785	07607N 03866W	GA 0343	-95.271741	28.740251
	427064021371		A002	ST00BP01	GA343	03033/04	04-OCT-1988	7828	05344S 07150W	GA 0343	-95.261786	28.732020
	72 80		D/ST		G06105	19-OCT-1988	19-OCT-1988	6891	07220S 04811W	GA 0343	-95.268894	28.737382
	427064021300		A002	ST00BP02	GA343	03033/04	19-OCT-1988	10149	05344S 07150W	GA 0343	-95.261786	28.732020
	72 80		D/PA		G06105	17-NOV-1988	17-SEP-2016	8690	07379N 04035W	GA 0343	-95.271190	28.740861
	427064022400		A003	ST00BP00	GA343	03033/04	24-NOV-1988	10769	05330S 07145W	GA 0343	-95.261803	28.731982
	72 80		D/PA		G06105	31-JAN-1989	16-SEP-2016	9896	02717S 07862E	GA 0343	-95.259466	28.724726
	427064022500		A004	ST00BP00	GA343	03033/04	08-FEB-1989	9563	05339S 07156W	GA 0343	-95.261768	28.732006
	74 80		D/PA		G06105	15-MAR-1989	16-AUG-2016	8694	07620N 06638E	GA 0343	-95.255100	28.739746
	427064022700		A005	ST00BP00	GA343	03033/04	19-MAR-1989	9700	05341S 07136W	GA 0343	-95.261830	28.732013
	72 80		D/PA		G06105	11-APR-1989	16-AUG-2016	8534	02884S 03719W	GA 0343	-95.272730	28.725560
	427064023100		A006	ST00BP00	GA343	03033/04	19-APR-1989	9734	05345S 07141W	GA 0343	-95.261814	28.732024
	72 80		D/PA		G06105	13-MAY-1989	17-AUG-2016	8749	04009S 03520W	GA 0343	-95.273238	28.728668
	427064024600		A009	ST00BP00	GA343	03033/04	25-OCT-1989	10130	05335S 07150W	GA 0343	-95.261787	28.731995
	72 88		D/PA		G06105	26-NOV-1989	16-AUG-2016	8768	06565N 07470E	GA 0343	-95.257590	28.742721
	427064033700		A010	ST00BP00	GA343	03033/04	16-MAY-1993	9727	05425S 07150W	GA 0343	-95.261778	28.732243
	74 102		D/PA		G06105	31-MAY-1993	17-AUG-2016	7500	00154S 05533W	GA 0343	-95.267347	28.717895
	427064021101		A011	ST01BP00	GA343	03033/04	22-JUL-1994	8633	05335S 07140W	GA 0343	-95.261818	28.731996
	73 112		D/PA		G06105	08-AUG-1994	16-AUG-2016	8629	05330S 07059W	GA 0343	-95.262070	28.731991
	427064012700		001	ST00BP00	WILD	00689/04	31-MAY-1986	13646	01829N 01280W	GA 0345	-95.180411	28.753553
	69 90		E/PA		G06107	25-JUL-1986	02-AUG-1986	13646	01829N 01280W	GA 0345	-95.180411	28.753553
	427064011200		001	ST00BP00	GA357	00232/04	26-MAY-1984	9499	04701S 03815W	GA 0357	-94.977576	28.678342
	91 76		E/PA		G06110	10-JUN-1984	13-JUN-1984	7999	02117S 06489W	GA 0357	-94.969521	28.670987

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427064011870		001	ST00BP00	WILD	00689/04	02-NOV-1984	8234	03711S	05125W	GA 0345	-95.169470		28.724892	
	75	90	E/ST		G06111	28-NOV-1984	29-NOV-1984	6434	00380N	06998W	GA 0361	-95.164048		28.713478	
	427064011800		001	ST00BP01	WILD	00689/04	29-NOV-1984	9325	03711S	05125W	GA 0345	-95.169470		28.724892	
	75	90	E/PA		G06111	20-DEC-1984	26-DEC-1984	7143	01110N	07454W	GA 0361	-95.162701		28.711429	
	427064011900		001	ST00BP00	GA379	00276/04	03-JAN-1985	9147	00305S	02548E	GA 0362	-95.195351		28.672674	
	78	88	E/PA		G06112	02-FEB-1985	09-FEB-1985	8420	03259S	01675E	GA 0362	-95.192329		28.680718	
	427064022200		003	ST00BP00	GA343	02409/04	25-APR-1989	8900	00505N	01601W	GA 0363	-95.279673		28.716428	
	70	83	E/PA		G06113	09-MAY-1989	05-DEC-2006	8721	00812N	02432W	GA 0363	-95.277111		28.715511	
	427064025200		004	ST00BP00	GA379	02409/04	14-SEP-1990	7925	02220S	03618E	GA 0363	-95.247866		28.679441	
	76	96	E/PA		G06113	29-SEP-1990	12-OCT-1990	7391	00602S	01978E	GA 0363	-95.242917		28.674848	
	427064021400		A002	ST00BP00	GA343	02409/04	17-JUL-1988	9050	00980N	06286W	GA 0363	-95.265111		28.714711	
	73	84	D/PA		G06113	05-AUG-1988	17-DEC-2006	9050	00987N	06374W	GA 0363	-95.264836		28.714685	
	427064011600		001	ST00BP00	WILD	00232/04	06-MAR-1985	12340	04800S	08173E	GA 0422	-95.069284		28.550591	
	105	74	E/PA		G06114	19-APR-1985	26-APR-1985	11550	02699S	06372E	GA 0422	-95.063897		28.544648	
	427064010600		001	ST00BP00	GA465	01185/04	07-MAR-1984	14000	07399S	07786W	GA 0465	-95.270629		28.432801	
	109	104	E/PA		G06116	28-MAY-1984	08-JUN-1984	13818	06689S	07319W	GA 0465	-95.272153		28.430891	
	427064012500		A001	ST00BP00	GA465	01185/04	28-AUG-1985	9835	06691N	02683E	GA 0465	-95.253753		28.437140	
	110	84	D/PA		G06116	12-SEP-1985	12-AUG-1994	9835	06691N	02706E	GA 0465	-95.253826		28.437141	
	427064022600		A002	ST00BP00	GA465	01185/04	22-FEB-1989	9215	06691N	02683E	GA 0465	-95.253752		28.437140	
	113	94	D/PA		G06116	12-MAR-1989	11-AUG-1994	8675	06485N	04552E	GA 0465	-95.259543		28.437870	
	427064013200		001	ST00BP00	WILD	00689/04	22-FEB-1986	14000	04369N	07952W	GA 0058	-95.121927		28.439730	
	119	96	E/PA		G06123	15-APR-1986	25-APR-1986	13995	04409N	07839E	GA 0058	-95.121777		28.439614	
	427074007300		001	ST00BP00	WILD	00777/04	15-JAN-1986	9500	00648N	01444W	GA 0115	-95.246641		28.279214	
	134	88	E/PA		G06127	03-FEB-1986	07-FEB-1986	9500	00648N	01444W	GA 0115	-95.246641		28.279214	
	427074008800		001	ST00BP00	WILD	00128/04	27-SEP-1988	17400	04960N	04614E	GA 0142	-95.218291		28.222952	
	151	99	E/PA		G06129	24-DEC-1988	26-JAN-1989	17394	04953N	04802E	GA 0142	-95.218874		28.222988	
	427074007000		001	ST00BP00	GA224A	00081/04	05-APR-1984	7200	07561S	03126W	GA 0224	-94.861016		27.941552	
	323	85	E/PA		G06131	07-MAY-1984	06-OCT-1989	7200	07561S	03126W	GA 0224	-94.861016		27.941552	
	427084015800		A001	ST00BP00	HI022	02219/04	12-JUL-1984	14888	03502S	00611W	HI 0021	-94.007805		29.514183	
	40	120	D/PA		G06136	21-SEP-1984	07-JUL-2009	14881	03457S	00393W	HI 0021	-94.008496		29.514086	
	427084019500		A002	ST00BP00	HI022	02219/04	23-MAY-1985	13703	03505S	00623W	HI 0021	-94.007767		29.514190	
	36	118	D/PA		G06136	16-JUL-1985	03-JUL-2009	13328	05033S	01963W	HI 0021	-94.003352		29.518230	
	427084039870		A003	ST00BP00	HI022	02219/04	21-MAR-1994	13179	03505S	00623W	HI 0021	-94.007767		29.514190	
	40	49	D/ST		G06136	18-APR-1994	27-APR-1994	13175	02691S	01222W	HI 0021	-94.005995		29.511882	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084039800		A003	ST00BP01	HI022	02219/04	27-APR-1994	13185	03505S 00623W	HI 0021	-94.007767	29.514190
	40 49		D/PA		G06136	14-JUN-1994	02-JUL-2009	12983	02749S 01158W	HI 0021	-94.006188	29.512050
	427084020400		001	ST00BP00	HI022	00035/04	01-AUG-1985	15090	01603N 04218E	HI 0034	-94.023657	29.500721
	36 118		D/PA		G06137	11-OCT-1985	12-MAY-1998	15078	01681N 04295E	HI 0034	-94.023910	29.500516
	427084030900		002	ST00BP00	HI022	00035/04	26-APR-1989	13500	04855N 01196E	HI 0034	-94.014601	29.491431
	37 117		E/PA		G06137	18-JUN-1989	23-JUN-1989	13500	04804N 01199E	HI 0034	-94.014604	29.491573
	427084014700		001	ST00BP00	HI052	00376/04	04-MAY-1984	8877	03992S 00732W	HI 0053	-94.210486	29.435747
	42 79		E/PA		G06139	12-JUN-1984	18-JUN-1984	8877	04070S 00600W	HI 0053	-94.210891	29.435977
	427084028600		002	ST00BP00	HI052	00376/04	30-JUN-1988	10000	03803S 03729E	HI 0053	-94.174792	29.433942
	48 80		E/PA		G06139	18-JUL-1988	22-JUL-1988	9999	03827S 03722E	HI 0053	-94.174767	29.434006
	427084016100		001	ST00BP00	WILD	00689/04	05-OCT-1984	10500	03466S 01791E	HI 0065	-94.270210	29.392828
	46 64		E/PA		G06142	25-APR-1985	30-APR-1985	10500	03709S 01889E	HI 0065	-94.270487	29.393507
	427084027300		001	ST00BP00	WILD	00114/04	26-JAN-1988	7650	05328N 07228W	HI 0066	-94.241010	29.411185
	45 73		E/PA		G06143	03-FEB-1988	06-FEB-1988	7650	05323N 07180W	HI 0066	-94.241159	29.411204
	427084019800		001	ST00BP00	HI052	00114/04	30-MAY-1985	9700	00708N 00671E	HI 0067	-94.165778	29.421199
	44 101		E/PA		G06144	27-JUN-1985	09-MAR-1986	9700	00608N 00612E	HI 0067	-94.165580	29.421467
	427084026500		002	ST00BP00	HI052	00114/04	19-OCT-1987	9875	05615N 02145W	HI 0067	-94.207288	29.409188
	45 98		E/PA		G06144	11-NOV-1987	17-NOV-1987	9872	05588N 02147W	HI 0067	-94.207278	29.409261
	427084028500		002	ST00BP00	HI052	00672/04	27-JUL-1988	10004	06852N 08248E	HI 0068	-94.140646	29.403374
	45 88		E/PA		G06145	12-AUG-1988	15-AUG-1988	10004	06781N 07483W	HI 0068	-94.140980	29.403582
	427084013800		A001	ST00BP00	HI052	00967/04	02-JAN-1984	9564	01595N 02222W	HI 0068	-94.156813	29.418432
	45 101		D/PA		G06145	03-FEB-1984	08-OCT-1988	9564	01587N 02223W	HI 0068	-94.156810	29.418454
	427084014800		A002	ST00BP00	HI052	00967/04	04-MAY-1984	9870	01595N 02214W	HI 0068	-94.156838	29.418433
	45 101		D/PA		G06145	29-MAY-1984	08-OCT-1988	9573	00885N 00571W	HI 0068	-94.161904	29.420571
	427084015300		A003	ST00BP00	HI052	00967/04	02-JUN-1984	9700	01587N 02222W	HI 0068	-94.156812	29.418454
	45 101		D/PA		G06145	27-JUN-1984	08-OCT-1988	9477	01924N 03494W	HI 0068	-94.152863	29.417382
	427084021200		001	ST00BP00	HI086	00538/04	06-OCT-1985	10142	01091S 05412E	HI 0086	-93.886496	29.328531
	44 81		E/ST		G06147	04-NOV-1985	31-AUG-1990	10142	01127S 05416E	HI 0086	-93.886502	29.328629
	427084021201		001	ST01BP00	HI086	00538/04	31-AUG-1990	8195	01091S 05412E	HI 0086	-93.886496	29.328531
	44 119		E/PA		G06147	09-SEP-1990	13-SEP-1990	8050	01443S 06379E	HI 0086	-93.889478	29.329613
	427084027700		002	ST00BP00	HI086	00538/04	29-MAY-1988	12060	01595N 05881W	HI 0086	-93.898952	29.365220
	45 87		E/PA		G06147	01-JUL-1988	08-JUL-1988	9964	05726N 07409E	HI 0086	-93.891521	29.353564
	427084024700		001	ST00BP00	HI088	00898/04	23-DEC-1986	9476	03356N 07925W	HI 0087	-93.942465	29.362029
	41 73		E/PA		G06148	11-JAN-1987	22-FEB-1989	9474	03317N 07873W	HI 0087	-93.942624	29.362144

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084029500		002	ST00BP00	HI088	00898/04	25-AUG-1988	8300	02000N 00772W	HI 0087	-93.964717	29.366604
	40 88		E/PA		G06148	06-SEP-1988	08-SEP-1988	8300	01961N 00768W	HI 0087	-93.964725	29.366710
	427084019400		001	ST00BP00	HI088	00898/04	21-JUN-1985	9583	03052S 01481E	HI 0088	-93.973240	29.337227
	45 97		E/PA		G06149	22-JUL-1985	27-JUL-1985	9581	03149S 01464E	HI 0088	-93.973173	29.337493
	427084022500		002	ST00BP00	HI088	00898/04	27-JAN-1986	9550	05587S 03489E	HI 0088	-93.979195	29.344430
	45 88		E/PA		G06149	15-FEB-1986	22-FEB-1986	9550	05582S 03473E	HI 0088	-93.979145	29.344413
	427084029300		003	ST00BP00	HI088	00898/04	07-AUG-1988	9300	00818N 02508W	HI 0088	-94.008800	29.371514
	28 88		E/PA		G06149	21-AUG-1988	24-AUG-1988	9299	00784N 02517W	HI 0088	-94.008768	29.371606
	427084024400		001	ST00BP00	WILD	00967/04	01-NOV-1986	12972	04954S 06966W	HI 0090	-94.095521	29.347015
	45 105		E/PA		G06150	07-JAN-1987	13-JAN-1987	11392	05655N 04792W	HI 0090	-94.101653	29.361641
	427084025300		002	ST00BP00	WILD	00967/04			05800N 04300E	HI 0090	-94.080505	29.360462
	45		E/CNL		G06150					HI 0090		
	427084014270		001	ST00BP00	WILD	00114/04	12-MAR-1984	9000	02002N 07135E	HI 0092	-94.188280	29.374848
	46 92		E/ST		G06151	18-APR-1984	09-MAY-1984	8999	02033N 07085E	HI 0092	-94.188128	29.374756
	427084014271		001	ST00BP01	WILD	00114/04	09-MAY-1984	9000	02002N 07135E	HI 0092	-94.188280	29.374848
	46 92		E/ST		G06151	24-MAY-1984	27-JUN-1984	8998	02056N 07177E	HI 0092	-94.188420	29.374704
	427084014200		001	ST00BP02	WILD	00114/04	27-JUN-1984	14526	02002N 07135E	HI 0092	-94.188280	29.374848
	46 92		E/PA		G06151	01-OCT-1984	10-OCT-1984	14516	01754N 07142E	HI 0092	-94.188271	29.375531
	427084014600		002	ST00BP01	WILD	00114/04	25-MAY-1984	16493	07727S 01876E	HI 0096	-94.371327	29.364502
	50 107		E/PA		G06152	02-OCT-1984	12-OCT-1984	15232	03702S 00820W	HI 0095	-94.363370	29.353145
	427084013970		001	ST00BP00	WILD	00114/04	25-JAN-1984	4665	07735S 01882E	HI 0096	-94.371345	29.364524
	50 107		E/ST		G06153	09-FEB-1984	09-FEB-1984	4665	07762S 01874E	HI 0096	-94.371315	29.364597
	427084013900		001	ST00BP01	WILD	00114/04	09-FEB-1984	9648	07735S 01882E	HI 0096	-94.371345	29.364524
	50 107		E/PA		G06153	13-MAR-1984	13-OCT-1984	9263	06167S 00754E	HI 0096	-94.368001	29.360091
	427084014670		002	ST00BP00	WILD	00114/04	02-APR-1984	7420	07727S 01876E	HI 0096	-94.371327	29.364502
	50 107		E/ST		G06153	07-MAY-1984	25-MAY-1984	7263	07221S 01338E	HI 0096	-94.369701	29.363051
	427084020000		001	ST00BP00	WILD	00771/04	20-JUL-1985	10882	04725S 01298W	HI 0106	-94.463050	29.315790
	45 91		E/PA		G06154	03-SEP-1985	13-SEP-1985	9966	01616S 01449W	HI 0106	-94.462956	29.307229
	427084017100		001	ST00BP00	HI116	00967/04	23-NOV-1984	13900	09115S 03297E	HI 0115	-93.980251	29.310576
	42 98		E/PA		G06155	27-FEB-1985	19-JUN-1988	12888	05742S 01034E	HI 0115	-93.973613	29.301041
	427084015000		001	ST00BP00	HI116	02851/04	26-MAY-1984	12217	03389N 00887E	HI 0115	-93.972246	29.319458
	44 101		D/PA		G06156	29-JUL-1984	12-JAN-1999	11130	06277N 01135W	HI 0116	-93.966297	29.311283
	427084052000		004	ST00BP00	HI116	03295/04	07-AUG-2000	16695	06294N 07871E	HI 0116	-93.944874	29.310426
	45 100		D/PA		G06156	21-NOV-2000	23-JUN-2014	14999	05726S 05939E	HI 0116	-93.939337	29.299698

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084016400		A001	ST00BP00	HI116	03295/04	30-AUG-1984	9968	02849N	04297W	HI 0116	-93.955919		29.320328	
	44 100		D/PA		G06156	20-SEP-1984	19-SEP-2021	9223	01269N	07337W	HI 0116	-93.946175		29.324308	
	427084017600		A002	ST00BP00	HI116	03295/04	19-JAN-1985	11882	02854N	04285W	HI 0116	-93.955958		29.320315	
	44 96		D/PA		G06156	31-MAR-1985	19-SEP-2021	10729	04846N	01259W	HI 0116	-93.965715		29.315200	
	427084018370		A003	ST00BP00	HI116	03295/04	20-FEB-1985	2535	02862N	04294W	HI 0116	-93.955931		29.320293	
	44 96		D/ST		G06156	25-FEB-1985	25-FEB-1985	2464	03270N	04234W	HI 0116	-93.956174		29.319180	
	427084018300		A003	ST00BP01	HI116	03295/04	27-FEB-1985	10103	02862N	04294W	HI 0116	-93.955931		29.320293	
	44 96		D/PA		G06156	18-MAR-1985	19-SEP-2021	8013	07663N	01836W	HI 0116	-93.964285		29.307391	
	427084018700		A004	ST00BP00	HI116	02851/04			02857N	04298W	HI 0116	-93.955918		29.320306	
	45		D/CNL		G06156						HI 0116				
	427084019100		A005	ST00BP00	HI116	03295/04	14-MAY-1985	9880	02858N	04290W	HI 0116	-93.955942		29.320304	
	45 96		D/ST		G06156	02-JUN-1985	08-MAR-1992	7817	07418N	01623W	HI 0116	-93.964921		29.308091	
	427084019101		A005	ST01BP00	HI116	03295/04	08-MAR-1992	10139	02858N	04290W	HI 0116	-93.955942		29.320304	
	45 122		D/ST		G06156	24-MAR-1992	25-MAR-1992	9162	05465N	01738W	HI 0116	-93.964297		29.313444	
	427084019102		A005	ST02BP00	HI116	03295/04	25-MAR-1992	9853	02858N	04290W	HI 0116	-93.955942		29.320304	
	45 122		D/PA		G06156	02-APR-1992	19-SEP-2021	9201	04502N	02096W	HI 0116	-93.963045		29.316046	
	427084042400		B001	ST00BP00	HI116	03295/04	18-FEB-1996	11000	09108N	02712W	HI 0116	-93.961735		29.303317	
	45 100		D/PA		G06156	13-MAR-1996	20-AUG-2016	10999	06780S	02604W	HI 0116	-93.962068		29.303461	
	427084049200		B002	ST00BP00	HI116	03295/04	07-JUL-1999	15975	09075N	02711W	HI 0116	-93.961734		29.303408	
	45 103		D/PA		G06156	12-SEP-1999	24-AUG-2016	13693	02437S	03508W	HI 0116	-93.959821		29.291420	
	427084060700		B003	ST00BP00	HI116	03295/04	13-JUL-2006	14241	06796S	02746W	HI 0116	-93.961619		29.303489	
	43 111		D/ST		G06156	03-SEP-2006	06-SEP-2006	12973	03781S	03173W	HI 0116	-93.960689		29.295153	
	427084060701		B003	ST01BP00	HI116	03295/04	08-SEP-2006	14683	06796S	02746W	HI 0116	-93.961619		29.303489	
	43 111		D/PA		G06156	15-SEP-2006	23-AUG-2016	13150	03388S	03357W	HI 0116	-93.960166		29.294053	
	427084060200		C001	ST00BP00	HI116	02851/04		14315	05848S	02405W	HI 0116	-93.962817		29.300924	
	40 100		D/CNL		G06156		12-MAY-2006	13150	03069S	03189W	HI 0116	-93.960735		29.293196	
	427084026200		001	ST00BP00	HI133	00985/04	16-JAN-1988	13131	03783S	06429E	HI 0133	-93.992913		29.252767	
	45 98		E/PA		G06157	07-MAR-1988	11-MAR-1988	13131	03748S	06513E	HI 0133	-93.993182		29.252681	
	427084025000		002	ST00BP00	HI160	02636/04	17-MAY-1987	11600	05584S	02543W	HI 0134	-94.063827		29.260370	
	49 94		E/PA		G06158	19-JUN-1987	02-AUG-2008	9887	03111S	07527W	HI 0134	-94.048540		29.252995	
	427084021070		A001	ST00BP00	HI160	02636/04	01-OCT-1985	10565	05582S	02520W	HI 0134	-94.063900		29.260368	
	49 85		D/ST		G06158	16-NOV-1985	17-NOV-1985	10157	04008S	03667W	HI 0134	-94.060514		29.255908	
	427084021071		A001	ST00BP01	HI160	02636/04	17-NOV-1985	10400	05582S	02520W	HI 0134	-94.063900		29.260368	
	49 85		D/ST		G06158	15-DEC-1985	01-JAN-1986	9993	03838S	03480W	HI 0134	-94.061122		29.255463	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084021000		A001	ST00BP02	HI160	02636/04	01-JAN-1986	14206	05582S 02520W	HI 0134	-94.063900	29.260368
	49 85		E/ST		G06158	03-MAR-1986	21-MAR-2000	13533	02541S 04025W	HI 0134	-94.059586	29.251837
	427084021001		A001	ST01BP00	HI160	02636/04	21-MAR-2000	11885	05582S 02520W	HI 0134	-94.063900	29.260368
	49 112		D/PA		G06158	26-MAR-2000	20-JAN-2007	9602	01469S 05294W	HI 0134	-94.055753	29.248744
	427084033400		A003	ST00BP00	HI160	02636/04	08-JUL-1990	12192	05591S 02536W	HI 0134	-94.063848	29.260390
	49 111		D/PA		G06158	06-AUG-1990	25-JAN-2007	9855	01866S 07780W	HI 0134	-94.047909	29.249545
	427084042800		A004	ST00BP00	HI160	02636/04	31-MAY-1996	12515	05590S 02511W	HI 0134	-94.063927	29.260391
	49 115		D/ST		G06158	09-JUL-1996	09-MAR-2000	10657	00887S 00080W	HI 0134	-94.072165	29.247750
	427084042801		A004	ST01BP00	HI160	02636/04	12-MAR-2000	9700	05590S 02511W	HI 0134	-94.063927	29.260391
	49 100		D/PA		G06158	16-MAR-2000	21-JAN-2007	9165	03325S 01853W	HI 0134	-94.066288	29.254242
	427084049600		B001	ST00BP00	HI160	02636/04	29-AUG-1999	11711	04992N 04272E	HI 0134	-94.034846	29.273785
	47 95		E/PA		G06158	08-SEP-1999	03-FEB-2007	10423	07535N 03180E	HI 0134	-94.031764	29.266669
	427084015400		001	ST00BP00	WILD	00565/04	28-JUN-1984	20766	04926N 03878E	HI 0158	-94.234209	29.237641
	46 104		E/PA		G06161	14-OCT-1984	31-JAN-1986	20724	04125N 03980E	HI 0158	-94.234426	29.239853
	427084024600		001	ST00BP00	WILD	00232/04	07-JAN-1987	8314	06485N 05540E	HI 0171	-94.092828	29.184613
	51 82		E/PA		G06163	16-JAN-1987	19-JAN-1987	8314	06490N 05555E	HI 0171	-94.092876	29.184600
	427084028400		001	ST00BP00	HI196	00846/04	07-JUL-1988	12751	07427N 07097W	HI 0176	-94.350997	29.191281
	52 101		E/PA		G06164	03-AUG-1988	08-AUG-1988	10244	06637S 02260E	HI 0176	-94.330917	29.185690
	427084030200		002	ST00BP00	HI196	00105/04	22-OCT-1988	13737	08403S 08853E	HI 0176	-94.351343	29.191265
	51 85		E/PA		G06164	06-DEC-1988	16-JUL-2021	10231	04928S 00903E	HI 0176	-94.326880	29.180846
	427084031300		003	ST00BP00	HI196	00105/04	20-MAR-1989	13718	08403S 08853E	HI 0176	-94.351343	29.191265
	55 87		E/PA		G06164	22-APR-1989	20-JUL-2021	10124	04394S 01391E	HI 0176	-94.328476	29.179431
	427084045100		004	ST00BP00	HI196	00276/04	22-JAN-1997	13484	04085N 00400W	HI 0176	-94.371557	29.201196
	50 100		E/PA		G06164	02-MAR-1997	14-MAR-1997	11439	08108N 02841W	HI 0176	-94.364411	29.189874
	427084038900		B004	ST00BP00	HI196	00276/04	01-OCT-1993	15548	02412S 01032W	HI 0176	-94.370736	29.175450
	51 99		D/ST		G06164	12-JAN-1994	14-NOV-2000	12500	01821S 06219E	HI 0176	-94.343916	29.172888
	427084038901		B004	ST01BP00	HI196	00276/04	14-NOV-2000	14520	02412S 01032W	HI 0176	-94.370736	29.175450
	54 104		D/PA		G06164	27-NOV-2000	12-JUL-2021	11635	01992S 06774E	HI 0176	-94.345630	29.173418
	427084049500		B005	ST00BP00	HI196	00276/04	05-SEP-1999	15286	02404S 01040W	HI 0176	-94.370712	29.175427
	54 105		D/PA		G06164	12-DEC-1999	05-JUL-2021	11539	00034S 07504E	HI 0176	-94.348163	29.168119
	427084045401		C004	ST01BP00	HI196	00105/04	18-MAY-2002	11293	02293S 00696W	HI 0176	-94.371803	29.175160
	54 125		E/PA		G06164	29-MAY-2002	08-AUG-2013	9901	01967S 03808W	HI 0176	-94.362099	29.173925
	427084029000		A001	ST00BP00	HI177	01284/04	17-JUL-1988	14000	06081S 07500E	HI 0177	-94.397001	29.186460
	51 101		E/ST		G06165	11-SEP-1988	14-JUN-2001	13972	05908S 07222E	HI 0177	-94.396152	29.185955

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084029001		A001	ST01BP00	HI177	01284/04	14-JUN-2001	12500	06081S 07500E	HI 0177	-94.397001	29.186460
	51 119		D/PA		G06165	16-JUL-2001	13-SEP-2012	11694	07746S 06579W	HI 0177	-94.402312	29.191225
	427084031070		A002	ST00BP00	HI177	01284/04	22-JAN-1989	11365	06077S 07496E	HI 0177	-94.396989	29.186448
	51 108		D/ST		G06165	02-FEB-1989	02-FEB-1989	11365	06084S 07471E	HI 0177	-94.396909	29.186464
	427084031000		A002	ST00BP01	HI177	01284/04	03-MAR-1989	13220	06077S 07496E	HI 0177	-94.396989	29.186448
	51 108		D/PA		G06165	01-APR-1989	14-SEP-2012	11885	04970S 03201E	HI 0177	-94.383676	29.182941
	427084034570		A003	ST00BP00	HI177	01284/04	01-SEP-1990	13951	06085S 07495E	HI 0177	-94.396985	29.186470
	51 119		D/ST		G06165	25-OCT-1990	25-OCT-1990	11824	04178N 04202E	HI 0177	-94.385982	29.201440
	427084034500		A003	ST00BP01	HI177	01284/04	03-NOV-1990	13800	06085S 07495E	HI 0177	-94.396985	29.186470
	51 119		D/ST		G06165	10-NOV-1990	04-NOV-2000	11827	04496N 04363E	HI 0177	-94.386525	29.200584
	427084034501		A003	ST01BP00	HI177	01284/04	04-NOV-2000	13400	06085S 07495E	HI 0177	-94.396985	29.186470
	51 119		D/PA		G06165	25-NOV-2000	14-SEP-2012	11766	05525N 04508E	HI 0177	-94.387107	29.197773
	427084033700		A004	ST00BP00	HI177	01284/04	08-AUG-1990	12710	06081S 07494E	HI 0177	-94.396982	29.186459
	51 119		D/PA		G06165	05-SEP-1990	15-SEP-2012	12291	05678S 06224W	HI 0177	-94.403678	29.185580
	427084041900		A005	ST00BP00	HI177	01284/04	18-NOV-1995	13030	06076S 07504E	HI 0177	-94.397014	29.186446
	55 115		D/ST		G06165	23-DEC-1995	26-DEC-2000	11701	06305N 04533W	HI 0177	-94.408498	29.196364
	427084041901		A005	ST01BP00	HI177	01284/04	26-DEC-2000	12645	06076S 07504E	HI 0177	-94.397014	29.186446
	51 119		D/PA		G06165	10-JAN-2001	13-SEP-2012	11792	06940S 05865W	HI 0177	-94.404645	29.189087
	427084053600		A006	ST00BP00	HI177	01284/04	06-FEB-2001	12112	06073S 07501E	HI 0177	-94.397005	29.186438
	51 119		D/PA		G06165	16-MAR-2001	13-SEP-2012	11494	07771N 05737E	HI 0177	-94.391235	29.191732
	427084054000		A007	ST00BP00	HI177	01284/04	07-APR-2001	11522	06081S 07509E	HI 0177	-94.397029	29.186461
	51 119		D/ST		G06165	01-MAY-2001	30-APR-2001	11387	05084S 04610W	HI 0177	-94.408803	29.184122
	427084054001		A007	ST00BP01	HI177	01284/04	30-APR-2001	13244	06081S 07509E	HI 0177	-94.397029	29.186461
	51 119		D/PA		G06165	21-MAY-2001	12-SEP-2012	11837	04894S 03704W	HI 0177	-94.411664	29.183698
	427084055000		A008	ST00BP00	HI177	01284/04	13-AUG-2001	10003	06085S 07504E	HI 0177	-94.397013	29.186471
	56 119		D/ST		G06165	04-SEP-2001	08-SEP-2001	8554	03329S 05857W	HI 0177	-94.405117	29.179165
	427084055001		A008	ST00BP01	HI177	01284/04	07-SEP-2001	15071	06085S 07504E	HI 0177	-94.397013	29.186471
	56 119		D/PA		G06165	02-OCT-2001	12-SEP-2012	12049	00628S 03469W	HI 0177	-94.412925	29.172000
	427084031900		JA001	ST00BP00	HI194	00105/04	11-AUG-1989	13355	00372S 02704W	HI 0194	-94.466875	29.129543
	55 104		D/ST		G06166	28-AUG-1989	20-APR-2001	8900	02839S 04173E	HI 0194	-94.438521	29.135365
	427084031901		JA001	ST01BP00	HI194	00105/04	20-APR-2001	12732	00372S 02704W	HI 0194	-94.466875	29.129543
	55 100		D/PA		G06166	24-APR-2001	20-OCT-2014	8571	02526S 04677E	HI 0194	-94.440136	29.134558
	427084014570		JA002	ST00BP00	HI194	00105/04	16-JUN-1984	5210	00366S 02701W	HI 0194	-94.466886	29.129527
	10 100		D/ST		G06166	24-JUN-1984	01-JUL-1984	4520	01235S 04393W	HI 0194	-94.461484	29.131735

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084043200		JA002	ST00BP00	HI194	00105/04	25-SEP-1996	13095	00359S 02707W	HI 0194	-94.466868	29.129507
	55 104		E/PA		G06166	01-NOV-1996	20-OCT-2014	9092	00586S 04628E	HI 0194	-94.440219	29.129220
	427084043870		JA003	ST00BP00	HI194	00105/04	30-SEP-1996	13388	15475N 13128E	HI 0194	-94.466851	29.129523
	55 104		E/ST		G06166	19-NOV-1996		10450	05749S 07898E	HI 0194	-94.449825	29.143760
	427084043800		JA003	ST00BP01	HI194	00105/04	20-NOV-1996	13258	15475N 13128E	HI 0194	-94.466851	29.129523
	55 104		D/PA		G06166	24-NOV-1996	20-OCT-2014	10069	05932S 07787E	HI 0194	-94.449456	29.144253
	427084045800		JA004	ST00BP00	HI194	00105/04	17-MAY-1997	12186	00357S 02701W	HI 0194	-94.466887	29.129502
	55 114		D/PA		G06166	17-AUG-1997	20-OCT-2014	10414	01818S 07310W	HI 0194	-94.452282	29.133026
	427084045900		JA005	ST00BP00	HI194	00105/04	16-MAY-1997	18200	00373S 02715W	HI 0194	-94.466841	29.129544
	54 104		D/ST		G06166	03-JUL-1997	31-AUG-1997	11043	06342S 04927E	HI 0194	-94.440453	29.145074
	427084045901		JA005	ST01BP00	HI194	00105/04	31-AUG-1997	12925	00373S 02715W	HI 0194	-94.466841	29.129544
	54 104		D/PA		G06166	11-SEP-1997	20-OCT-2014	9600	04618S 06316W	HI 0194	-94.455054	29.140828
	427084014571		JA006	ST00BP01	HI194	00105/04	01-JUL-1984	5195	00366S 02701W	HI 0194	-94.466886	29.129527
	54 100		D/ST		G06166	02-JUL-1984	07-JUL-1984	4511	01271S 04359W	HI 0194	-94.461586	29.131836
	427084014572		JA006	ST00BP02	HI194	00105/04	07-JUL-1984	5161	00366S 02701W	HI 0194	-94.466886	29.129527
	54 100		D/ST		G06166	09-JUL-1984	17-JUL-1984	4469	01361S 04295W	HI 0194	-94.461774	29.132090
	427084014500		JA006	ST00BP03	HI194	00105/04	17-JUL-1984	14510	00366S 02701W	HI 0194	-94.466886	29.129527
	54 100		E/PA		G06166	21-SEP-1984	20-OCT-2014	10444	02854S 04613E	HI 0194	-94.439895	29.135452
	427084030100		001	ST00BP00	HI196	00105/04	30-SEP-1988	16236	00627S 00841W	HI 0196	-94.373519	29.127033
	57 100		E/PA		G06167	16-DEC-1988	28-SEP-2011	8972	07199S 05537W	HI 0195	-94.407590	29.146303
	427084044100		C002	ST00BP00	HI196	00105/04	31-AUG-1996	12434	02293S 00713W	HI 0176	-94.371750	29.175158
	51 85		D/PA		G06167	30-SEP-1996	08-AUG-2013	9750	03614N 02358E	HI 0195	-94.382097	29.159257
	427084044970		C003	ST00BP00	HI196	00105/04	07-JAN-1997	10545	02285S 00706W	HI 0176	-94.371773	29.175137
	51 100		D/ST		G06167	03-FEB-1997	03-FEB-1997	8038	03206N 00999E	HI 0195	-94.377792	29.160231
	427084044900		C003	ST00BP01	HI196	00105/04	04-FEB-1997	12954	02285S 00706W	HI 0176	-94.371773	29.175137
	51 100		D/PA		G06167	09-FEB-1997	08-AUG-2013	9588	04936N 01647E	HI 0195	-94.380034	29.155547
	427084045400		C004	ST00BP00	HI196	00105/04	01-MAR-1997	15246	02293S 00696W	HI 0176	-94.371803	29.175160
	52 99		D/ST		G06167	05-APR-1997	17-MAY-2002	9660	04266N 07521E	HI 0195	-94.398343	29.158026
	427084046700		C005	ST00BP00	HI196	00105/04	22-SEP-1997	15591	02301S 00704W	HI 0176	-94.371777	29.175181
	52 100		E/PA		G06167	23-OCT-1997	08-AUG-2013	9486	06926N 05852E	HI 0195	-94.393445	29.150534
	427084050800		C006	ST00BP00	HI196	00105/04	22-FEB-2000	17835	02278S 00697W	HI 0176	-94.371802	29.175119
	54 119		D/ST		G06167	01-APR-2000	01-MAY-2000	8887	07393N 05409W	HI 0195	-94.407837	29.149746
	427084050801		C006	ST01BP00	HI196	00105/04	01-MAY-2000	18028	02278S 00697W	HI 0176	-94.371802	29.175119
	54 119		D/ST		G06167	11-MAY-2000	19-MAY-2000	8940	07493N 05251W	HI 0195	-94.408346	29.149488

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084050802		C006	ST02BP00	HI196	00105/04	19-MAY-2000	17951	02278S 00697W	HI 0176	-94.371802	29.175119
	54 119		D/PA		G06167	29-MAY-2000	08-AUG-2013	8900	07824N 05718W	HI 0195	-94.406924	29.148528
	427084051900		C007	ST00BP00	HI196	00105/04	01-AUG-2000	18378	02280S 00700W	HI 0176	-94.371792	29.175124
	54 119		D/PA		G06167	10-SEP-2000	08-AUG-2013	8820	07580S 06138W	HI 0195	-94.405663	29.147284
	427084016770		001	ST00BP00	HI196	02801/04	31-OCT-1984	12365	02328S 00947W	HI 0176	-94.371013	29.175229
	55 101		E/ST		G06168	15-JAN-1985		9863	02455N 05721W	HI 0196	-94.356659	29.161564
	427084016700		001	ST00BP01	HI196	02801/04	16-JAN-1985	13660	02328S 00947W	HI 0176	-94.371013	29.175229
	55 101		E/PA		G06168	15-FEB-1985	17-JUN-1990	11071	02975N 05716W	HI 0196	-94.356740	29.160135
	427084018400		002	ST00BP00	HI196	02801/04	22-FEB-1985	12821	02334S 00952W	HI 0176	-94.370996	29.175245
	55 101		E/PA		G06168	13-APR-1985	22-APR-1985	10813	01663N 04131W	HI 0196	-94.361540	29.163914
	427084056001		003	ST01BP00	HI196	02801/04	19-NOV-2004	15054	06309S 00724W	HI 0197	-94.323598	29.140930
	48 112		D/PA		G06168	20-DEC-2004	11-APR-2007	13060	00531S 00823E	HI 0196	-94.329163	29.125220
	427084056002		003	ST01BP01	HI196	02801/04		15146	06309S 00724W	HI 0197	-94.323598	29.140930
	48 147		D/CNL		G06168		19-MAY-2006	13005	00462S 00791E	HI 0196	-94.329071	29.125026
	427084057600		004	ST00BP00	HI196	02801/04	13-JUL-2003	14084	03541N 03226E	HI 0196	-94.335213	29.157826
	45 112		E/PA		G06168	07-AUG-2003	17-AUG-2003	13623	04320N 03003E	HI 0196	-94.334614	29.155659
	427084033900		B001	ST00BP00	HI196	02801/04	26-AUG-1990	11873	02397S 01029W	HI 0176	-94.370747	29.175409
	55 100		D/PA		G06168	26-SEP-1990	04-JUL-2021	9659	03765N 01907W	HI 0196	-94.368764	29.158380
	427084034900		B002	ST00BP00	HI196	02801/04	14-OCT-1990	12530	02397S 01038W	HI 0176	-94.370719	29.175408
	55 100		D/PA		G06168	14-NOV-1990	04-JUL-2021	9692	01413N 06988W	HI 0196	-94.352564	29.164289
	427084035500		B003	ST00BP00	HI196	02801/04	17-DEC-1990	12380	02404S 01032W	HI 0176	-94.370737	29.175428
	54 105		D/PA		G06168	18-JAN-1991	04-JUL-2021	9693	02777N 05497W	HI 0196	-94.357401	29.160704
	427084049501		B005	ST01BP00	HI196	02801/04		16294	02404S 01040W	HI 0176	-94.370712	29.175427
	54 105		D/CNL		G06168		19-MAY-2005	1200	00439N 06742E	HI 0196	-94.345835	29.166735
	427084016200		001	ST00BP00	HI202	00967/04	20-AUG-1984	10699	05159S 06973E	HI 0202	-94.201131	29.089801
	51 95		E/PA		G06169	18-SEP-1984	22-SEP-1984	10699	05171S 07078E	HI 0202	-94.201458	29.089846
	427084023200		A001	ST00BP00	HI020A	00066/04	07-MAY-1986	9010	08383S 00689E	HI 0232	-94.282179	29.057972
	55 92		E/PA		G06172	29-MAY-1986	28-MAY-1990	9010	08383S 00689E	HI 0232	-94.282179	29.057972
	427084023500		A002	ST00BP00	HI020A	00066/04	01-JUN-1986	12175	08383S 00697E	HI 0232	-94.282204	29.057973
	55 93		E/PA		G06172	08-JUL-1986	28-MAY-1990	9036	00942N 00848E	HI 0232	-94.281854	29.075895
	427084030000		001	ST00BP00	HI169	00250/04	30-SEP-1988	12460	01163S 06852W	HI 0001	-93.955939	29.156946
	58 75		E/PA		G06173	21-NOV-1988	29-NOV-1988	12458	01084S 06800W	HI 0001	-93.956113	29.156735
	427084017870		001	ST00BP00	HI199	00040/04	21-MAY-1988	14950	01291N 07110E	HI 0007	-94.150786	29.113825
	52 90		E/ST		G06175	31-AUG-1988	27-SEP-1988	14945	01274N 07078E	HI 0007	-94.150685	29.113868

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084017871		001	ST00BP01	HI199	00040/04	27-SEP-1988	13330	01291N 07110E	HI 0007	-94.150786	29.113825
	52	90	E/ST		G06175	30-SEP-1988	10-OCT-1988	13326	01225N 07100E	HI 0007	-94.150746	29.114004
	427084017800		001	ST00BP02	HI199	00040/04	10-OCT-1988	15075	01291N 07110E	HI 0007	-94.150786	29.113825
	52	90	E/PA		G06175	28-OCT-1988	21-DEC-1988	15070	01287N 07066E	HI 0007	-94.150647	29.113831
	427084014100		001	ST00BP00	WILD	00114/04	02-MAR-1984	12859	05065N 01025E	HI 0012	-93.884454	29.093464
	66	91	E/PA		G06176	29-MAY-1984	08-JUN-1984	12856	05193N 00915E	HI 0012	-93.884128	29.093099
	427084025400		001	ST00BP00	HI014A	00846/04	29-MAY-1987	5000	04726S 04108E	HI 0014	-93.946612	29.035579
	66	90	E/PA		G06177	05-JUN-1987	09-JUN-1987	5000	04720S 04141E	HI 0014	-93.946718	29.035566
	427084025600		002	ST00BP00	HI014A	00846/04	14-JUL-1987	4600	04674S 04229E	HI 0014	-93.946998	29.035450
	64	75	E/PA		G06177	27-JUL-1987	17-OCT-1993	4161	04963S 02656E	HI 0014	-93.942040	29.036057
	427084025700		003	ST00BP00	HI014A	00846/04	03-AUG-1987	4210	04680S 04236E	HI 0014	-93.947019	29.035467
	75	75	E/PA		G06177	06-AUG-1987	17-OCT-1993	4164	05036S 04545E	HI 0014	-93.947937	29.036483
	427084014000		001	ST00BP00	HI020A	00048/04	11-FEB-1984	13093	06221N 03764W	HI 0020	-94.268095	29.060874
	55	100	E/PA		G06178	15-MAY-1984	12-JUL-1985	13061	06488N 03948W	HI 0020	-94.267553	29.060120
	427084015700		002	ST00BP00	HI020A	00048/04	02-AUG-1984	11274	03491S 04628W	HI 0020	-94.266169	29.043937
	61	90	E/PA		G06178	27-SEP-1984	07-OCT-1984	11271	03383S 04773W	HI 0020	-94.265728	29.043623
	427084020200		003	ST00BP00	HI020A	00048/04	19-OCT-1985	6724	00542S 02278W	HI 0020	-94.273890	29.036094
	59	102	D/PA		G06178	06-NOV-1985	10-NOV-1985	6700	00840S 02133W	HI 0020	-94.274305	29.036929
	427084031700		004	ST00BP00	HI020A	00048/04	21-JUL-1989	9970	05687S 05298E	HI 0020	-94.247395	29.049312
	64	87	E/PA		G06178	08-AUG-1989	12-AUG-1989	9970	05552S 05309E	HI 0020	-94.247449	29.048944
	427084052200		005	ST00BP00	HI020A	00048/04	15-AUG-2000	19100	06225S 01518W	HI 0020	-94.275549	29.051796
	57	97	E/PA		G06178	18-DEC-2000	23-JUN-2003	19045	05677S 01479W	HI 0020	-94.275741	29.050294
	427084017300		A001	ST00BP00	HI020A	00048/04	24-DEC-1984	9326	06052N 03514W	HI 0020	-94.268855	29.061366
	56	98	D/PA		G06178	09-JAN-1985	04-SEP-2003	8996	07452N 03981W	HI 0020	-94.267572	29.057468
	427084016500		A002	ST00BP00	HI020A	00048/04	08-OCT-1984	10972	06040N 03508W	HI 0020	-94.268873	29.061400
	56	98	D/PA		G06178	05-NOV-1984	04-SEP-2003	8953	05236N 06728E	HI 0020	-94.251243	29.062984
	427084016900		A003	ST00BP00	HI020A	00048/04	12-NOV-1984	10940	06049N 03500W	HI 0020	-94.268899	29.061376
	56	98	D/PA		G06178	06-DEC-1984	04-SEP-2003	9093	00683N 04040W	HI 0020	-94.266530	29.076063
	427084017500		A004	ST00BP00	HI020A	00048/04	15-JAN-1985	10008	06053N 03505W	HI 0020	-94.268884	29.061364
	56	98	D/PA		G06178	07-FEB-1985	04-SEP-2003	9095	07542N 00666W	HI 0020	-94.277952	29.057589
	427084018100		A005	ST00BP00	HI020A	00048/04	14-FEB-1985	11650	06044N 03504W	HI 0020	-94.268886	29.061389
	56	98	D/PA		G06178	09-MAR-1985	04-SEP-2003	9050	03724N 06476E	HI 0020	-94.250262	29.067112
	427084018600		A006	ST00BP00	HI020A	00048/04	15-MAR-1985	8800	06048N 03509W	HI 0020	-94.268870	29.061378
	56	98	D/PA		G06178	27-MAR-1985	04-SEP-2003	8720	06759N 03658W	HI 0020	-94.268495	29.059406

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084029100		A007	ST00BP00	HI020A	00048/04	17-JUL-1988	9287	06047N	03517W	HI 0020	-94.268845		29.061380	
	56	72	D/PA		G06178	27-JUL-1988	04-SEP-2003	8609	07074N	05857W	HI 0020	-94.261657		29.058298	
	427084014400		001	ST00BP00	HI020A	00730/04	13-APR-1984	12700	07617N	06647W	HI 0022	-94.261263		29.013185	
	61	91	E/PA		G06180	24-JUN-1984	04-SEP-1992	12700	07541N	06389W	HI 0022	-94.262059		29.013424	
	427084017970		002	ST00BP00	HI020A	00730/04	21-MAR-1985	10676	07623N	06642W	HI 0022	-94.261280		29.013169	
	61	89	E/ST		G06180	09-MAY-1985	09-MAY-1985	10045	05504N	07127E	HI 0022	-94.254536		29.018763	
	427084017971		002	ST00BP01	HI020A	00730/04	10-MAY-1985	11063	07623N	06642W	HI 0022	-94.261280		29.013169	
	61	89	E/ST		G06180	16-MAY-1985	16-MAY-1985	10390	05385N	06998E	HI 0022	-94.254116		29.019074	
	427084017972		002	ST00BP02	HI020A	00730/04	17-MAY-1985	10819	07623N	06642W	HI 0022	-94.261280		29.013169	
	61	89	E/ST		G06180	18-MAY-1985	18-MAY-1985	10170	05456N	07076E	HI 0022	-94.254372		29.018888	
	427084017900		002	ST00BP03	HI020A	00730/04	19-MAY-1985	11710	07623N	06642W	HI 0022	-94.261280		29.013169	
	61	89	E/PA		G06180	29-MAY-1985	23-JUN-1992	10993	05229N	06821E	HI 0022	-94.253546		29.019484	
	427084026870		003	ST00BP00	HI020A	00730/04	16-JAN-1988	12885	07620N	06650W	HI 0022	-94.261254		29.013177	
	61	100	E/ST		G06180	20-APR-1988	22-APR-1988	11690	04791S	04579W	HI 0022	-94.268162		29.003983	
	427084026871		003	ST00BP01	HI020A	00730/04	22-APR-1988	12861	07620N	06650W	HI 0022	-94.261254		29.013177	
	61	100	E/ST		G06180	17-MAY-1988	18-MAY-1988	11731	04839S	04691W	HI 0022	-94.267805		29.004104	
	427084026800		003	ST00BP02	HI020A	00730/04	18-MAY-1988	12710	07620N	06650W	HI 0022	-94.261254		29.013177	
	61	100	E/PA		G06180	29-MAY-1988	03-SEP-1992	11605	04922S	04716W	HI 0022	-94.267718		29.004329	
	427084037000		005	ST00BP00	HI020A	00730/04	01-MAR-1992	11606	08509N	05000W	HI 0022	-94.266525		29.010917	
	62	95	E/PA		G06180	26-MAR-1992	22-AUG-1998	11604	07422S	04876W	HI 0022	-94.266900		29.011181	
	427084043900		006	ST00BP00	HI020A	00730/04	17-JUL-1996	8150	00502N	00946W	HI 0022	-94.278188		29.033373	
	58	95	E/PA		G06180	31-JUL-1996	30-SEP-2011	7664	01680N	01783W	HI 0022	-94.275721		29.030042	
	427084035100		A002	ST00BP00	HI020A	00730/04	28-OCT-1990	12330	06832S	00614E	HI 0021	-94.284139		29.010169	
	63	91	D/PA		G06180	05-DEC-1990	01-OCT-2010	11432	07568S	02671W	HI 0022	-94.273775		29.011827	
	427084034300		A004	ST00BP00	HI020A	00730/04			07600N	06600W	HI 0021	-94.310929		29.014993	
	63		D/CNL		G06180						HI 0022				
	427084024500		001	ST00BP00	HI039A	00059/04	22-NOV-1986	14320	02483N	04673E	HI 0039	-94.347507		28.986761	
	47	99	E/PA		G06182	27-JAN-1987	26-MAR-1987	11978	07254N	01093E	HI 0039	-94.336914		28.973257	
	427084031100		002	ST00BP00	HI039A	00059/04			08150N	01100E	HI 0039	-94.337047		28.970795	
	47		E/CNL		G06182						HI 0039				
	427084027000		001	ST00BP00	WILD	00040/04	21-MAR-1988	10940	06675S	02636E	HI 0060	-94.345915		28.881108	
	74	87	E/PA		G06183	09-MAY-1988	19-MAY-1988	10938	06766S	02652E	HI 0060	-94.345955		28.881359	
	427084017400		001	ST00BP00	WILD	00689/04	28-DEC-1984	12000	09597N	03847W	HI 0062	-94.474104		28.884350	
	58	101	E/PA		G06184	18-FEB-1985	26-APR-1985	12000	06127S	03928W	HI 0062	-94.473865		28.884023	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084021100		001	ST00BP00	HI083A	01512/04	29-SEP-1985	13000	07749S	03837E	HI 0069	-94.203190		28.835382	
	67	98	E/PA		G06187	29-NOV-1985	04-DEC-1985	12994	07886S	03881E	HI 0069	-94.203310		28.835763	
	427084026100		002	ST00BP00	HI083A	01512/04	18-OCT-1987	5800	04393S	01380W	HI 0069	-94.236770		28.827353	
	83	86	E/PA		G06187	27-OCT-1987	29-OCT-1987	5799	04393S	01345W	HI 0069	-94.236878		28.827357	
	427084031500		A001	ST00BP00	HI083A	01512/04	20-JUN-1989	3200	04372S	00658W	HI 0069	-94.239025		28.827376	
	84	93	D/PA		G06187	25-JUN-1989	10-SEP-1995	3200	04364S	00663W	HI 0069	-94.239011		28.827354	
	427084032000		A002	ST00BP00	HI083A	01512/04	22-AUG-1989	3697	04377S	00663W	HI 0069	-94.239009		28.827389	
	80	88	D/PA		G06187	26-AUG-1989	10-SEP-1995	3201	05942S	00625W	HI 0069	-94.238930		28.831694	
	427084016600		001	ST00BP00	WILD	00565/04	21-DEC-1984	16911	00603N	00520W	HI 0086	-94.437797		28.820663	
	84	85	E/PA		G06188	18-MAR-1985	24-MAR-1985	16898	00505N	00615W	HI 0086	-94.437489		28.820921	
	427084027900		001	ST00BP00	WILD	00148/04	22-APR-1988	4100	06060N	02702E	HI 0087	-94.448515		28.806010	
	86	81	E/PA		G06189	29-APR-1988	02-MAY-1988	4100	06059N	02707E	HI 0087	-94.448530		28.806014	
	427084017000		001	ST00BP00	WILD	00059/04	29-NOV-1984	15024	07336S	06152E	HI 0088	-94.508997		28.801344	
	78	93	E/PA		G06190	06-FEB-1985	18-APR-1985	13663	03833S	04113E	HI 0088	-94.503056		28.791500	
	427084027800		001	ST00BP00	WILD	00078/04	28-MAR-1988	10400	05311N	02609E	HI 0089	-94.499462		28.766210	
	75	95	E/PA		G06191	19-APR-1988	25-APR-1988	10397	05399N	02610E	HI 0089	-94.499475		28.765967	
	427084017700		001	ST00BP00	WILD	00114/04	23-FEB-1985	7860	07757S	04785W	HI 0157	-94.091949		28.526099	
	130	77	E/PA		G06196	08-MAR-1985	14-MAR-1985	7860	07795S	04744W	HI 0157	-94.092070		28.526209	
	427084021700		002	ST00BP00	WILD	00114/04	08-NOV-1985	7453	02475N	03795W	HI 0157	-94.094297		28.541624	
	134	79	E/PA		G06196	20-NOV-1985	24-NOV-1985	7450	02436N	03753W	HI 0157	-94.094421		28.541735	
	427104003600		001	ST00BP00	HI129	00250/04	27-AUG-1984	9163	06689N	01551E	HI 0130	-93.828002		29.261248	
	50	93	E/PA		G06199	20-SEP-1984	14-JUN-1995	9111	07132N	01763E	HI 0130	-93.828727		29.260057	
	427104003900		002	ST00BP00	HI166	01103/04	28-OCT-1984	13280	03460S	06291E	HI 0166	-93.845829		29.202662	
	53	66	E/PA		G06200	19-FEB-1985	02-MAR-1985	13280	03573S	06261E	HI 0166	-93.845720		29.202969	
	427104004300		003	ST00BP00	HI166	01103/04	03-MAR-1985	10515	06114N	04288E	HI 0166	-93.838691		29.219636	
	52	72	E/ST		G06200	24-MAR-1985	07-MAY-1985	9790	05736N	07025E	HI 0166	-93.847210		29.221006	
	427104004301		003	ST01BP00	HI166	01103/04	07-MAY-1985	6984	06114N	04288E	HI 0166	-93.838691		29.219636	
	52	72	E/PA		G06200	10-MAY-1985	17-MAY-1985	6872	06248N	05028E	HI 0166	-93.841027		29.219358	
	427104017200		005	ST00BP00	HI166	03165/04	11-NOV-2007	18034	00271S	00619W	HI 0130	-93.872055		29.238503	
	49	125	D/PA		G06200	03-FEB-2008	22-JUL-2017	17730	01257N	00707W	HI 0166	-93.871990		29.234294	
	427104003000		A001	ST00BP00	HI166	01103/04	17-JUN-1984	12484	06115N	04283E	HI 0166	-93.838675		29.219633	
	52	63	E/ST		G06200	24-AUG-1984	22-NOV-1995	12475	05975N	04221E	HI 0166	-93.838460		29.220009	
	427104003001		A001	ST01BP00	HI166	01103/04	22-NOV-1995	9736	06115N	04283E	HI 0166	-93.838675		29.219633	
	52	63	D/PA		G06200	02-DEC-1995	20-DEC-2009	9558	06325N	03477E	HI 0166	-93.836180		29.218959	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427104004600		A004	ST00BP00	HI166	01103/04	07-APR-1985	10041	06122N 04281E	HI 0166	-93.838669	29.219613
	52	72	E/PA		G06200	27-APR-1985	20-DEC-2009	9691	05059N 02902E	HI 0166	-93.834205	29.222368
	427104004100		001	ST00BP00	HI166	01815/04	29-JAN-1985	15550	07716S 02673W	HI 0167	-93.817168	29.213267
	51	92	E/PA		G06201	02-APR-1985	23-OCT-1988	15541	07547S 02479W	HI 0167	-93.817798	29.212826
	427104013300		002	ST00BP00	HI166	00730/04	14-AUG-1999	11283	00466N 02220W	HI 0167	-93.817523	29.234364
	52	101	E/PA		G06201	07-SEP-1999	10-SEP-1999	9941	03830N 02113W	HI 0167	-93.818327	29.225134
	427104006600		A002	ST00BP00	HI167	01103/04	11-MAY-1987	9786	02077N 05088E	HI 0167	-93.791021	29.228895
	51	91	E/PA		G06201	27-MAY-1987	12-JUL-2007	9786	02028N 05100E	HI 0167	-93.791053	29.229031
	427104007500		A003	ST00BP00	HI167	01103/04	08-DEC-1987	10450	02070N 05088E	HI 0167	-93.791020	29.228915
	51	99	E/PA		G06201	10-JAN-1988	07-JUL-2007	9787	00847N 02817E	HI 0167	-93.783737	29.231997
	427104007800		A004	ST00BP00	HI167	01103/04	21-JAN-1988	10570	02084N 05102E	HI 0167	-93.791066	29.228878
	51	99	D/PA		G06201	16-FEB-1988	08-JUL-2007	9823	04230N 06963E	HI 0167	-93.797195	29.223210
	427104012300		A005	ST00BP00	HI167	01103/04	19-JUL-1996	9827	02077N 05088E	HI 0167	-93.791021	29.228895
	51	119	D/PA		G06201	01-AUG-1996	20-JUN-2007	9550	00530N 05543E	HI 0167	-93.792232	29.233203
	427104006100		001	ST00BP00	HI171A	01551/04	30-JAN-1987	4252	03738S 00651E	HI 0172	-93.832515	29.115693
	68	72	E/PA		G06202	05-FEB-1987	13-JAN-1997	4252	03738S 00643E	HI 0172	-93.832491	29.115692
	427104006400		002	ST00BP00	HI171A	01551/04	08-JUN-1987	3924	02408S 06214E	HI 0172	-93.850105	29.112713
	60	75	E/PA		G06202	13-JUN-1987	09-JAN-1997	3924	02399S 06216E	HI 0172	-93.850112	29.112688
	427104006900		003	ST00BP00	HI171A	01551/04	04-JUL-1987	3800	00865S 07682E	HI 0172	-93.854910	29.108651
	60	75	E/PA		G06202	07-JUL-1987	30-DEC-1996	3800	00854S 07674E	HI 0172	-93.854887	29.108619
	427104008500		004	ST00BP00	HI171A	00846/04	24-JUN-1988	4000	04028N 02264E	HI 0172	-93.836446	29.138074
	60	74	D/PA		G06202	29-JUN-1988	30-JUL-1992	4000	04031N 02279E	HI 0172	-93.836494	29.138068
	427104005900		001	ST00BP00	HI171A	00846/04	15-JAN-1987	4000	00785S 02031W	HI 0173	-93.824533	29.107253
	60	75	E/PA		G06203	21-JAN-1987	12-DEC-1996	4000	00780S 02030W	HI 0173	-93.824536	29.107240
	427104006500		002	ST00BP00	HI171A	00846/04	20-JUN-1987	4369	00790S 02025W	HI 0173	-93.824551	29.107267
	60	75	E/PA		G06203	26-JUN-1987	12-DEC-1996	3802	01967S 00909W	HI 0173	-93.827881	29.110638
	427104008600		003	ST00BP00	HI171A	00846/04	03-AUG-1988	3700	02105N 02603W	HI 0173	-93.820948	29.142766
	74	61	D/PA		G06203	07-AUG-1988	28-JUL-1992	3700	02105N 02603W	HI 0173	-93.820948	29.142766
	427104005300		001	ST00BP00	HI178A	00846/04	04-FEB-1986	7372	02679N 05386W	HI 0178	-93.814517	29.097326
	60	95	E/PA		G06206	25-FEB-1986	02-MAR-1986	6216	03787N 02105W	HI 0178	-93.824934	29.094682
	427104005500		002	ST00BP00	HI178A	00846/04	18-NOV-1986	6600	01186S 02531W	HI 0178	-93.825107	29.064770
	65	75	E/PA		G06206	28-NOV-1986	31-JUL-1992	6599	01249S 02540W	HI 0178	-93.825071	29.064943
	427104005800		003	ST00BP00	HI178A	00846/04	21-DEC-1986	5800	03808N 01079W	HI 0178	-93.828147	29.094748
	50	75	E/PA		G06206	29-DEC-1986	01-JAN-1987	5800	03756N 01107W	HI 0178	-93.828052	29.094888

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427104003100		A001	ST00BP00	HI185A	00148/04	25-JUN-1984	6465	01002N	00167E	HI 0193	-93.689753	28.966186
	65 100		D/PA		G06209	11-JUL-1984	31-MAY-1995	5592	00417S	02192W	HI 0185	-93.682183	28.969790
	427104004400		001	ST00BP00	WILD	00771/04	02-MAY-1985	9600	02140S	00483E	HI 0192	-93.742013	28.933304
	80 98		E/PA		G06210	24-MAY-1985	09-JUN-1985	9597	02025S	00419E	HI 0192	-93.741829	28.932981
	427104003500		A003	ST00BP00	HI185A	00148/04	15-AUG-1984	5765	01001N	00175E	HI 0193	-93.689778	28.966190
	65 100		D/PA		G06211	26-AUG-1984	31-MAY-1995	5602	00584N	01144E	HI 0193	-93.692746	28.967457
	427104003800		A004	ST00BP00	HI185A	00148/04	03-SEP-1984	7253	01008N	00175E	HI 0193	-93.689779	28.966171
	65 100		D/PA		G06211	16-SEP-1984	31-MAY-1995	5500	01953N	04055E	HI 0193	-93.702036	28.964058
	427104003400		A002	ST00BP00	HI185A	00148/04	21-JUL-1984	6839	01008N	00163E	HI 0193	-93.689741	28.966169
	65 100		D/PA		G06212	04-AUG-1984	29-MAY-1995	6489	01907N	01488W	HI 0194	-93.684710	28.963494
	427104003300		001	ST00BP00	WILD	00128/04	02-MAY-1985	4559	01602S	02342W	HI 0198	-93.834398	28.891837
	78 80		E/PA		G06213	11-MAY-1985	15-MAY-1985	4559	01603S	02344W	HI 0198	-93.834393	28.891838
	427104002400		001	ST00BP00	HI244A	00185/04			00972N	01477W	HI 0244	-93.603921	28.613902
	115		E/CNL		G06214						HI 0231		
	427104001802		A001	ST02BP00	HI244A	00185/04	29-SEP-1994	8980	00976N	01471W	HI 0244	-93.603940	28.613892
	116 108		D/PA		G06214	06-OCT-1994	03-MAY-2004	7301	01160S	04901W	HI 0231	-93.592954	28.619325
	427104007100		A002	ST00BP00	HI244A	00185/04	23-SEP-1987	8150	00976N	01477W	HI 0244	-93.603922	28.613891
	116 130		D/ST		G06214	14-OCT-1987	01-NOV-1994	7606	01063S	02880W	HI 0231	-93.599261	28.619314
	427104003200		001	ST00BP00	HI237A	00846/04	17-JUN-1984	7908	02124N	07361W	HI 0237	-93.879526	28.665281
	94 92		E/PA		G06215	29-JUN-1984	03-JUL-1984	7906	02125N	07293W	HI 0237	-93.879739	28.665286
	427104008700		A001	ST00BP00	HI237A	00846/04	23-AUG-1988	7328	01297N	05357W	HI 0237	-93.885657	28.667795
	94 88		D/ST		G06215	30-AUG-1988	30-AUG-1988	7327	01287N	05407W	HI 0237	-93.885501	28.667816
	427094085000		001	ST00BP00	WILD	00250/04	30-NOV-1985	9900	07277N	02728E	HI 0411	-94.166544	28.487459
	138 91		E/PA		G06217	07-JAN-1986	17-JAN-1986	9497	06309S	02807E	HI 0411	-94.167081	28.481274
	427094080200		001	ST00BP00	WILD	00081/04	13-JUN-1984	7882	02587N	00486E	HI 0412	-94.109696	28.498280
	138 87		E/PA		G06218	02-JUL-1984	07-JUL-1984	7881	02547N	00518E	HI 0412	-94.109789	28.498393
	427094089770		001	ST00BP00	WILD	00730/04	30-SEP-1988	6848	07504S	06444W	HI 0433	-94.388384	28.405262
	141 106		E/ST		G06222	01-OCT-1988	01-OCT-1988	6303	07359N	07866E	HI 0433	-94.383508	28.407782
	427094089700		001	ST00BP01	WILD	00730/04	01-OCT-1988	8200	07504S	06444W	HI 0433	-94.388384	28.405262
	141 106		E/PA		G06222	26-OCT-1988	28-OCT-1988	7419	06920N	07243E	HI 0433	-94.381518	28.408921
	427094089500		001	ST00BP00	WILD	00730/04			06975N	08250W	HI 0433	-94.382604	28.408807
	141		E/CNL		G06222						HI 0433		
	427094084800		001	ST00BP00	WILD	00078/04	07-MAY-1987	9300	04977N	03252W	HI 0435	-94.299426	28.411375
	144 93		E/PA		G06223	11-JUN-1987	15-JUN-1987	9298	05009N	03250W	HI 0435	-94.299436	28.411287

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094079600		001	ST00BP00	WILD	00250/04	30-MAR-1984	15007	06150N	06000W	HI 0459	-94.393377		28.324254
	154	77	E/PA		G06225	05-JUL-1984	16-JUL-1984	15001	06315N	05984W	HI 0459	-94.393445		28.323801
	427094078000		A001	ST00BP00	HI487A	00282/04	13-OCT-1983	9630	07402S	03447E	HI 0477	-94.326582		28.272010
	170	90	D/PA		G06226	07-NOV-1983	15-OCT-1999	8597	07798N	00037E	HI 0477	-94.315917		28.273395
	427094078600		A002	ST00BP00	HI487A	00282/04	24-NOV-1983	11000	07402S	03454E	HI 0477	-94.326604		28.272011
	170	90	D/PA		G06226	20-DEC-1983	07-OCT-1999	8575	02573S	07060E	HI 0477	-94.338396		28.259135
	427094081200		A003	ST00BP00	HI487A	00282/04	24-DEC-1984	9219	07400S	03440E	HI 0477	-94.326561		28.272003
	170	73	D/PA		G06226	12-JAN-1985	05-OCT-1999	8565	05740N	04971E	HI 0477	-94.330978		28.279591
	427094080000		001	ST00BP00	HI487A	01151/04	05-JUN-1984	9660	03602N	04900E	HI 0486	-94.332456		28.241929
	167	86	E/PA		G06227	11-JUL-1984	29-APR-2000	9660	03606N	04914E	HI 0486	-94.332501		28.241920
	427094080700		002	ST00BP00	HI487A	01151/04	15-SEP-1984	9658	03602N	04883E	HI 0486	-94.332403		28.241927
	166	88	E/PA		G06227	19-OCT-1984	29-APR-2000	9000	06305N	05938E	HI 0486	-94.336012		28.234615
	427094088900		003	ST00BP00	HI487A	01151/04	25-DEC-1987	8470	03602N	04907E	HI 0486	-94.332478		28.241930
	165	94	E/PA		G06227	12-JAN-1988	16-JAN-1988	8199	04043N	06386E	HI 0486	-94.337121		28.240881
	427094090900		A001	ST00BP00	HI487A	01151/04	05-APR-1989	8199	02774N	05212E	HI 0486	-94.333322		28.244239
	170	99	D/PA		G06227	21-APR-1989	05-SEP-1999	8195	02830N	05046E	HI 0486	-94.332815		28.244066
	427094089000		001	ST00BP00	WILD	00282/04	30-MAR-1988	13163	08808N	07172E	HI 0495	-93.949160		28.169879
	220	96	E/PA		G06229	01-MAY-1988	06-MAY-1988	13158	06846S	07014E	HI 0495	-93.948696		28.169349
	427094079900		A001	ST00BP00	HI497A	00491/04	07-JUN-1984	5804	08303S	02449E	HI 0497	-94.032574		28.176546
	219	82	D/PA		G06231	22-JUN-1984	11-MAR-2002	4392	05067S	03029E	HI 0497	-94.034799		28.167722
	427094086370		A003	ST00BP00	HI497A	00491/04	16-NOV-1986	9675	08295S	02449E	HI 0497	-94.032576		28.176524
	219	133	D/ST		G06231	04-DEC-1986	04-DEC-1986	6397	02116S	01637E	HI 0497	-94.030873		28.159450
	427094086300		A003	ST00BP01	HI497A	00491/04	04-DEC-1986	11284	08295S	02449E	HI 0497	-94.032576		28.176524
	219	133	D/ST		G06231	29-JAN-1987	22-FEB-1998	7433	00923S	01437E	HI 0497	-94.030411		28.156151
	427094086301		A003	ST01BP00	HI497A	00491/04	26-FEB-1998	4202	08295S	02449E	HI 0497	-94.032576		28.176524
	219	136	D/ST		G06231	27-FEB-1998	27-FEB-1998	3336	06659N	00694E	HI 0497	-94.027018		28.178754
	427094086302		A003	ST01BP01	HI497A	00491/04	27-FEB-1998	4257	08295S	02449E	HI 0497	-94.032576		28.176524
	219	136	D/PA		G06231	28-FEB-1998	13-MAR-2002	3376	06638N	00659E	HI 0497	-94.026906		28.178806
	427094086600		A004	ST00BP00	HI497A	00491/04	11-FEB-1987	8424	08310S	02456E	HI 0497	-94.032595		28.176566
	219	132	D/PA		G06231	23-FEB-1987	13-MAR-2002	4376	02229N	04967E	HI 0497	-94.039683		28.191426
	427094086700		A005	ST00BP00	HI497A	00491/04	01-MAR-1987	11800	08296S	02442E	HI 0497	-94.032554		28.176526
	218	136	D/ST		G06231	21-APR-1987	14-SEP-1994	8003	00258S	01201E	HI 0497	-94.029765		28.154295
	427094086773		A005	ST01BP04	HI497A	00491/04	23-DEC-1994	11535	08296S	02442E	HI 0497	-94.032554		28.176526
	219	119	D/PA		G06231	24-DEC-1994	29-DEC-1994	7203	00034S	01295E	HI 0497	-94.030088		28.153690

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427094089800		B001	ST00BP00	HI497A	00491/04	13-NOV-1988	5830	07119S	04395W	HI 0497	-94.060625		28.174340
	212	113	E/ST		G06231	24-NOV-1988	31-JAN-1998	3626	06832N	07811E	HI 0497	-94.049108		28.179107
	427094089801		B001	ST01BP00	HI497A	00491/04	31-JAN-1998	4410	07119S	04395W	HI 0497	-94.060625		28.174340
	212	116	D/PA		G06231	03-FEB-1998	08-APR-2000	3493	07073S	02585W	HI 0497	-94.066243		28.174425
	427094080900		B002	ST00BP00	HI497A	00491/04	04-DEC-1984	5500	07120S	04376W	HI 0497	-94.060683		28.174345
	219	97	E/PA		G06231	22-DEC-1984	15-APR-2000	5497	07072S	04332W	HI 0497	-94.060826		28.174218
	427094089900		B003	ST00BP00	HI497A	00491/04	27-NOV-1988	5337	07111S	04388W	HI 0497	-94.060647		28.174319
	212	113	D/ST		G06231	07-DEC-1988	07-DEC-1988	3351	03376S	05647W	HI 0497	-94.057234		28.163909
	427094089901		B003	ST01BP00	HI497A	00491/04	07-DEC-1988	5276	07111S	04388W	HI 0497	-94.060647		28.174319
	212	113	D/PA		G06231	09-DEC-1988	17-APR-2000	3457	03529S	05600W	HI 0497	-94.057359		28.164336
	427094101200		B004	ST00BP00	HI497A	00491/04	30-JAN-1996	11450	07120S	04376W	HI 0497	-94.060684		28.174345
	225	107	D/PA		G06231	22-MAR-1996	15-APR-2000	8760	01760S	06720W	HI 0497	-94.054118		28.159344
	427094088700		001	ST00BP00	HI474A	00081/04	26-OCT-1987	8660	07846S	05239E	HI 0500	-94.188642		28.181073
	185	98	E/PA		G06232	23-NOV-1987	27-NOV-1987	8660	07881S	05228E	HI 0500	-94.188604		28.181168
	427094089100		001	ST00BP00	WILD	00276/04	07-APR-1988	7889	07711S	04927E	HI 0506	-94.482447		28.191090
	180	89	E/PA		G06236	19-APR-1988	21-APR-1988	6942	05495S	04006E	HI 0506	-94.479856		28.184902
	427094080300		001	ST00BP00	HI552A	02630/04	06-JUL-1984	4505	01475S	00549E	HI 0553	-94.232041		27.990714
	272	100	E/PA		G06237	16-JUL-1984	19-JUL-1984	4505	01489S	00546E	HI 0553	-94.232029		27.990752
	427094089300		003	ST00BP00	HI552A	02630/04	28-MAR-1988	6905	08659N	04083W	HI 0553	-94.266019		28.007645
	256	88	E/PA		G06237	11-APR-1988	17-APR-1988	4833	04646N	04094W	HI 0553	-94.265483		28.018671
	427094114600		004	ST00BP00	HI552A	02630/04	26-FEB-2005	5500	03728N	05262E	HI 0553	-94.245290		28.020470
	265	113	E/PA		G06237	07-MAR-2005	08-AUG-2009	5499	03777N	05236E	HI 0553	-94.245217		28.020334
	427094082000		A002	ST00BP00	HI552A	02630/04	11-MAR-1985	14698	04920S	03477W	HI 0553	-94.268179		28.001499
	263	109	D/ST		G06237	08-JUN-1985	16-JUN-2000	14678	04484S	03419W	HI 0553	-94.268414		28.000307
	427094082001		A002	ST01BP00	HI552A	02630/04	16-JUN-2000	7670	04920S	03477W	HI 0553	-94.268179		28.001499
	263	94	D/PA		G06237	26-JUN-2000	26-AUG-2009	7000	03924S	01928W	HI 0553	-94.273099		27.998934
	427094090200		A004	ST00BP00	HI552A	02630/04	17-DEC-1988	8733	04920S	03485W	HI 0553	-94.268154		28.001498
	263	91	D/ST		G06237	01-JAN-1989	21-JUL-2000	8029	02135S	04356W	HI 0553	-94.265807		27.993750
	427094090201		A004	ST01BP00	HI552A	02630/04	21-JUL-2000	7044	04920S	03485W	HI 0553	-94.268154		28.001498
	263	94	D/PA		G06237	01-AUG-2000	06-SEP-2009	5691	01724S	03889W	HI 0553	-94.267304		27.992671
	427094090700		A005	ST00BP00	HI552A	02630/04	23-APR-1989	9140	04927S	03476W	HI 0553	-94.268181		28.001519
	263	91	D/PA		G06237	06-MAY-1989	03-SEP-2009	8067	03511S	06867W	HI 0553	-94.257861		27.997250
	427094090701		A005	ST01BP00	HI552A	02630/04			04927S	03476W	HI 0553	-94.268181		28.001519
	263	100	D/CNL		G06237		24-MAY-2000				HI 0553			

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094093100		A006	ST00BP00	HI552A	02630/04	03-AUG-1990	6450	04919S	03470W	HI 0553	-94.268201		28.001497	
	265	98	D/PA		G06237	16-AUG-1990	09-SEP-2009	5624	03403S	01585W	HI 0553	-94.274226		27.997541	
	427094103270		A007	ST00BP00	HI552A	02630/04	23-MAY-1997	9941	04926S	03469W	HI 0553	-94.268203		28.001517	
	265	108	D/ST		G06237	03-JUL-1997	11-JUL-1997	9261	03460S	04835W	HI 0553	-94.264157		27.997336	
	427094103200		A007	ST00BP01	HI552A	02630/04	11-JUL-1997	15224	04926S	03469W	HI 0553	-94.268203		28.001517	
	265	108	E/PA		G06237	16-AUG-1997	10-SEP-2009	13012	00506S	07075W	HI 0553	-94.257594		27.988968	
	427094109600		A008	ST00BP00	HI552A	02630/04	16-AUG-2000	8120	04928S	03484W	HI 0553	-94.268156		28.001521	
	263	94	D/PA		G06237	25-AUG-2000	26-AUG-2009	5508	00458S	05364W	HI 0553	-94.262896		27.989028	
	427094114100		A009	ST00BP00	HI552A	02630/04	12-NOV-2004	12350	04923S	03469W	HI 0553	-94.268203		28.001507	
	265	112	D/PA		G06237	27-DEC-2004	26-AUG-2009	11410	06454S	06970W	HI 0553	-94.257172		28.005324	
	427094077900		003	ST00BP00	HI557A	02899/04	02-NOV-1983	11251	07184S	03826E	HI 0557	-94.437637		28.013710	
	228	115	E/TA		G06238	02-JAN-1984	22-JAN-1984	7335	01708S	01331W	HI 0556	-94.422333		27.998109	
	427094091200		A001	ST00BP00	HI557A	02899/04	01-JUL-1989	9804	07184S	03805E	HI 0557	-94.437572		28.013708	
	224	111	E/COM		G06238	30-JUL-1989	13-SEP-1989	7299	02631S	00625W	HI 0556	-94.424408		28.000721	
	427094102671		A009	ST00BP01	HI557A	02899/04	15-FEB-1997	10342	07174S	03837E	HI 0557	-94.437672		28.013684	
	224	133	D/ST		G06238	04-MAR-1997	12-MAR-1997	5802	03026S	02183W	HI 0556	-94.419535		28.001639	
	427094102672		A009	ST00BP02	HI557A	02899/04	12-MAR-1997	9505	07174S	03837E	HI 0557	-94.437672		28.013684	
	224	133	D/ST		G06238	14-MAR-1997	17-MAR-1997	5434	03448S	01562W	HI 0556	-94.421407		28.002864	
	427094102600		A009	ST00BP03	HI557A	02899/04	17-MAR-1997	14030	07174S	03837E	HI 0557	-94.437672		28.013684	
	224	133	D/COM		G06238	31-MAR-1997	13-MAY-1997	8254	01545S	04478W	HI 0556	-94.412609		27.997322	
	427094111800		A010	ST00BP00	HI557A	02899/04	29-AUG-2001	13330	07173S	03815E	HI 0557	-94.437604		28.013679	
	224	112	D/TA		G06238	02-FEB-2002	25-AUG-2018	8099	00801S	04015W	HI 0556	-94.414133		27.995327	
	427094085300		D001	ST00BP00	HI537A	02070/04	04-MAY-1986	9285	00714S	06077E	HI 0537	-94.394418		28.037995	
	234	104	D/ST		G06238	04-JUN-1986	20-NOV-1993	8057	00421N	05703W	HI 0556	-94.407130		28.035316	
	427094085301		D001	ST01BP00	HI537A	00105/04	20-NOV-1993	9132	00714S	06077E	HI 0537	-94.394418		28.037995	
	234	104	D/PA		G06238	09-DEC-1993	25-MAY-2013	7986	00922N	06217W	HI 0556	-94.405600		28.033884	
	427094086900		D002	ST00BP00	HI537A	00105/04	21-MAY-1987	9384	00697S	06093E	HI 0537	-94.394469		28.037950	
	234	98	D/PA		G06238	27-JUN-1987	25-MAY-2013	8589	00436N	06650W	HI 0556	-94.404199		28.035173	
	427094084700		001	ST00BP00	WILD	00659/04	06-NOV-1985	10186	06465N	04216W	HI 0566	-94.267318		27.970132	
	297	85	E/PA		G06239	02-DEC-1985	08-DEC-1985	10183	06292N	04069W	HI 0566	-94.267752		27.970623	
	427094079100		001	ST00BP00	HI591A	00800/04	11-JAN-1984	7637	04170S	00566E	HI 0578	-94.186756		27.909286	
	315	95	E/PA		G06241	30-JAN-1984	16-JUN-1986	5754	00877S	02152W	HI 0577	-94.178769		27.899931	
	427094079200		001	ST00BP00	WILD	00128/04	29-JAN-1984	8072	06523S	03988W	HI 0585	-94.564385		27.929033	
	346	90	E/PA		G06242	21-APR-1984	06-MAY-1984	7290	04566S	04326W	HI 0585	-94.563571		27.923620	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114059000		001	ST00BP00	HI283A	00846/04	30-AUG-1984	8445	02984S 06513W	HI 0268	-93.894407	28.418268
	164 90		E/ST		G06244	20-SEP-1984	25-OCT-1984	8445	02964S 06505W	HI 0268	-93.894435	28.418215
	427114059001		001	ST01BP00	HI283A	00846/04	25-OCT-1984	8983	02984S 06513W	HI 0268	-93.894407	28.418268
	164 90		E/ST		G06244	09-NOV-1984	13-NOV-1988	8344	04606S 04870W	HI 0268	-93.899292	28.422922
	427114059002		001	ST02BP00	HI283A	00846/04	13-NOV-1988	8493	02984S 06513W	HI 0268	-93.894407	28.418268
	164 96		E/PA		G06244	23-NOV-1988	10-APR-1989	8190	02611S 04978W	HI 0268	-93.899227	28.417427
	427114059300		002	ST00BP00	HI283A	00846/04	30-SEP-1984	9567	02978S 06520W	HI 0268	-93.894386	28.418251
	164 90		E/PA		G06244	21-OCT-1984	16-NOV-1984	8200	01494S 05106E	HI 0268	-93.881490	28.413668
	427114063700		003	ST00BP00	HI283A	00846/04	16-MAR-1989	8640	03000S 06515W	HI 0268	-93.894398	28.418312
	166 90		E/ST		G06244	25-MAR-1989	27-MAR-1989	8151	02595S 06705E	HI 0268	-93.886312	28.416885
	427114063701		003	ST01BP00	HI283A	00846/04	29-MAR-1989	8740	03000S 06515W	HI 0268	-93.894398	28.418312
	166 90		E/PA		G06244	04-APR-1989	06-APR-1989	8188	02061S 06963W	HI 0268	-93.893133	28.415677
	427114062400		A002	ST00BP00	HI271A	00491/04	22-APR-1988	6453	02474N 00569E	HI 0271	-93.718056	28.439923
	160 101		D/ST		G06245	01-MAY-1988	20-APR-1996	5350	00088N 02462E	HI 0271	-93.723606	28.446715
	427114062401		A002	ST01BP00	HI271A	00491/04	20-APR-1996	5991	02474N 00569E	HI 0271	-93.718056	28.439923
	162 113		D/PA		G06245	25-APR-1996	13-JUN-2002	5297	00541N 01628E	HI 0271	-93.721077	28.445365
	427114070600		A003	ST00BP00	HI271A	00491/04	19-APR-1994	10971	02475N 00579E	HI 0271	-93.718087	28.439921
	162 126		D/ST		G06245	25-MAY-1994	28-JUL-1995	10327	04244N 03034E	HI 0271	-93.725965	28.435366
	427114070601		A003	ST01BP00	HI271A	00491/04	28-JUL-1995	5459	02475N 00579E	HI 0271	-93.718087	28.439921
	162 126		D/PA		G06245	06-AUG-1995	30-MAY-2002	5195	01434N 00600E	HI 0271	-93.718005	28.442784
	427114058400		A004	ST00BP00	HI271A	00491/04	04-MAY-1984	5200	02475N 00574E	HI 0271	-93.718071	28.439921
	162 72		D/ST		G06245	12-MAY-1984	16-MAY-1984	5200	02509N 00607E	HI 0271	-93.718180	28.439832
	427114058401		A004	ST01BP00	HI271A	00491/04	16-MAY-1984	5696	02475N 00574E	HI 0271	-93.718071	28.439921
	162 72		D/PA		G06245	20-MAY-1984	14-JUN-2002	5414	02726N 01689E	HI 0271	-93.721573	28.439370
	427114080000		B004	ST00BP00	HI271A	02605/04	20-JAN-1998	7517	00713S 03329W	HI 0263	-93.705491	28.448195
	156 131		D/PA		G06245	22-MAY-1998	05-OCT-2012	5613	00986N 00722E	HI 0271	-93.718322	28.444030
	427114058500		001	ST00BP00	WILD	00659/04	23-MAY-1984	10011	03388N 02263W	HI 0311	-93.523994	28.211444
	210 82		E/ST		G06250	09-JUN-1984	11-JUN-1984	10011	03395N 02247W	HI 0311	-93.524043	28.211427
	427114058501		001	ST01BP00	WILD	00659/04	11-JUN-1984	11380	03388N 02263W	HI 0311	-93.523994	28.211444
	210 82		E/PA		G06250	24-JUN-1984	29-JUN-1984	11050	01486N 02183W	HI 0311	-93.523965	28.216678
	427114062800		001	ST00BP00	HI334A	01291/04	19-AUG-1988	11165	01121N 05393E	HI 0324	-93.697028	28.181145
	222 102		E/PA		G06252	23-SEP-1988	30-SEP-1988	11157	00914N 05495E	HI 0324	-93.697316	28.181726
	427114060700		001	ST00BP00	HI330A	00565/04	12-NOV-1986	7200	05248N 05214W	HI 0329	-93.492867	28.161414
	213 104		E/PA		G06253	05-DEC-1986	08-DEC-1986	7194	05204N 05392W	HI 0329	-93.492310	28.161513

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114061800		001	ST00BP00	WILD	00282/04	22-NOV-1987	8600	04221S	06294E	HI 0364	-93.710186		27.978339	
	325	87	E/PA		G06256	11-DEC-1987	16-DEC-1987	8599	04270S	06238E	HI 0364	-93.710006		27.978467	
	427114062900		001	ST00BP00	WILD	00730/04	20-SEP-1988	10484	02358N	05244E	HI 0400	-93.908177		27.880829	
	398	72	E/PA		G06263	10-OCT-1988	18-OCT-1988	10482	02378N	05139E	HI 0400	-93.907856		27.880763	
	427114061300		001	ST00BP00	WILD	00985/04	01-AUG-1987	13500	03038N	04464E	HI 0401	-93.859039		27.833443	
	423	73	E/ST		G06264	02-OCT-1987	13-OCT-1987	13466	02684N	04010E	HI 0401	-93.857587		27.834361	
	427114061301		001	ST01BP00	WILD	00985/04	15-OCT-1987	14100	03038N	04464E	HI 0401	-93.859039		27.833443	
	423	73	E/PA		G06264	14-DEC-1987	24-DEC-1987	12546	00971N	01218E	HI 0401	-93.848727		27.838729	
	427114059200		001	ST00BP00	HI402A	00040/04	20-OCT-1984	14060	06378S	05553W	HI 0402	-93.731082		27.810692	
	508	64	E/PA		G06265	25-DEC-1984	19-JAN-1985	14057	06441S	05657W	HI 0402	-93.730750		27.810852	
	427094079500		D013	ST00BP01	HI573A	03295/04	23-JAN-1984	15488	07441S	00109E	HI 0595	-93.991052		27.867383	
	400	100	D/ST		G06273	05-JUN-1984	14-MAR-2001	12428	00199S	07901W	EB 0128	-93.983727		27.845916	
	608044006600		001	ST00BP00	WILD	00040/04	27-MAY-1984	12868	00577N	03855W	EB 0151	-95.025495		27.832420	
	712	68	E/PA		G06277	24-JUL-1984	30-JUL-1984	12057	03464N	05095W	EB 0151	-95.021513		27.824537	
	608044007700		A004	ST00BP00	EB109	00464/04	07-NOV-1984	12566	08209S	02299W	EB 0110	-94.883728		27.858598	
	660	109	D/ST		G06278	18-DEC-1984	11-APR-1994	7773	00974N	02005W	EB 0154	-94.884200		27.833330	
	608044006370		001	ST00BP00	EB165	02865/04	04-APR-1984	8403	11437N	06790E	EB 0165	-94.322944		27.811066	
	960	73	E/ST		G06280	05-JUN-1984	05-JUN-1984	8403	04338S	06784E	EB 0165	-94.322924		27.810887	
	608044006300		001	ST00BP01	EB165	02865/04	05-JUN-1984	12386	11437N	06790E	EB 0165	-94.322944		27.811066	
	960	73	E/PA		G06280	16-JUL-1984	07-AUG-1984	11966	06031S	05368E	EB 0165	-94.318598		27.815588	
	608044008000		002	ST00BP00	EB165	02865/04	13-NOV-1984	12475	11649N	04234E	EB 0165	-94.315029		27.810558	
	990	73	E/ST		G06280	11-FEB-1985	16-FEB-1985	12474	04236S	04256E	EB 0165	-94.315098		27.810682	
	608044008070		002	ST01BP00	EB165	02865/04	16-FEB-1985	10992	11649N	04234E	EB 0165	-94.315029		27.810558	
	990	73	E/ST		G06280	28-FEB-1985	02-MAR-1985	10625	04375S	05207E	EB 0165	-94.318046		27.811035	
	608044008001		002	ST01BP01	EB165	02865/04	02-MAR-1985	11824	11649N	04234E	EB 0165	-94.315029		27.810558	
	990	73	E/PA		G06280	22-MAR-1985	16-APR-1985	11225	04562S	05793E	EB 0165	-94.319866		27.811533	
	608044008800		003	ST00BP00	EB165	02865/04	24-JAN-1985	11365	07928N	04177E	EB 0165	-94.314976		27.820796	
	871	41	E/PA		G06280	12-APR-1985	25-APR-1985	11360	07805N	04353E	EB 0165	-94.315523		27.821129	
	608044010800		A001	ST00BP00	EB165	02481/04	15-DEC-1986	11962	08699N	06670E	EB 0165	-94.322664		27.818602	
	863	124	D/TA		G06280	10-FEB-1987	17-JAN-2024	11502	05093S	05683E	EB 0165	-94.319543		27.812996	
	608044010900		A002	ST00BP00	EB165	02481/04	11-DEC-1986	12214	08715N	06615E	EB 0165	-94.322493		27.818559	
	863	117	D/COM		G06280	18-MAR-1987	01-APR-1987	11505	07474S	03805E	EB 0165	-94.313810		27.819602	
	608044011100		A003	ST00BP00	EB165	02481/04	25-FEB-1987	13120	08713N	06668E	EB 0165	-94.322657		27.818563	
	863	124	D/TA		G06280	10-APR-1987	17-JAN-2024	12467	05257S	04027E	EB 0165	-94.314425		27.813497	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608044011200		A004	ST00BP00	EB165	02481/04	02-APR-1987	11370	08721N	06602E	EB 0165	-94.322453	27.818543
	863	117	D/TA		G06280	11-MAY-1987	21-NOV-2023	11287	06501S	05962E	EB 0165	-94.320453	27.816862
	608044011300		A005	ST00BP00	EB165	02481/04	28-APR-1987	11700	08715N	06674E	EB 0165	-94.322676	27.818557
	860	124	D/TA		G06280	30-MAY-1987	28-DEC-2023	11296	05405S	05485E	EB 0165	-94.318941	27.813861
	608044011500		A006	ST00BP00	EB165	02865/04	28-MAY-1987	2220	08694N	06624E	EB 0165	-94.322522	27.818617
	860	128	D/PA		G06280	30-MAY-1987	05-JUN-1987	2219	07172S	06621E	EB 0165	-94.322513	27.818689
	608044011700		A007	ST00BP00	EB165	02481/04	25-JUN-1987	12705	08731N	06684E	EB 0165	-94.322706	27.818513
	860	128	D/TA		G06280	02-AUG-1987	19-JAN-2024	11510	03705S	06621E	EB 0165	-94.322397	27.809149
	608044011600		A008	ST00BP00	EB165	02481/04	08-JUN-1987	12155	08691N	06606E	EB 0165	-94.322466	27.818625
	863	128	D/TA		G06280	27-JUL-1987	04-JAN-2015	11582	07543N	04606E	EB 0165	-94.316317	27.821843
	608044011970		A009	ST00BP00	EB165	02865/04	18-AUG-1987	11500	08731N	06678E	EB 0165	-94.322687	27.818513
	863	128	D/ST		G06280	09-OCT-1987	13-OCT-1987	9487	02097S	06695W	EB 0165	-94.330151	27.804652
	608044011971		A009	ST00BP01	EB165	02865/04	13-OCT-1987	15316	08731N	06678E	EB 0165	-94.322687	27.818513
	863	128	D/ST		G06280	10-NOV-1987	26-NOV-1987	12570	00059S	05797W	EB 0165	-94.332860	27.799020
	608044011900		A009	ST00BP02	EB165	02481/04	26-NOV-1987	15070	08731N	06678E	EB 0165	-94.322687	27.818513
	863	128	D/TA		G06280	28-NOV-1987	04-MAY-2016	12370	00219S	05831W	EB 0165	-94.332762	27.799460
	608044011800		A010	ST00BP00	EB165	02865/04	09-AUG-1987	13763	08715N	06609E	EB 0165	-94.322474	27.818559
	863	120	D/ST		G06280	24-SEP-1987	26-SEP-1987	11797	06352N	01743E	EB 0165	-94.307497	27.825204
	608044011801		A010	ST01BP00	EB165	02865/04	26-SEP-1987	14007	08715N	06609E	EB 0165	-94.322474	27.818559
	863	120	D/ST		G06280	07-OCT-1987	07-OCT-1987	11579	06463N	01097E	EB 0165	-94.305496	27.824917
	608044011802		A010	ST02BP00	EB165	02481/04	07-OCT-1987	12724	08715N	06609E	EB 0165	-94.322474	27.818559
	863	120	D/TA		G06280	17-OCT-1987	16-DEC-2020	11464	06830N	02985E	EB 0165	-94.311323	27.823853
	608044012300		A011	ST00BP00	EB165	02481/04	22-DEC-1987	11846	08718N	06688E	EB 0165	-94.322719	27.818549
	863	117	D/TA		G06280	19-FEB-1988	29-NOV-2023	10736	04647N	06938E	EB 0165	-94.323627	27.829740
	608044012301		A011	ST01BP00	EB165	02865/04		8575	08701N	06688E	EB 0165	-94.322719	27.818595
	863	128	D/CNL		G06280		31-AUG-2000	7803	07706N	07241E	EB 0165	-94.324464	27.821316
	608044012200		A012	ST00BP00	EB165	02481/04	16-NOV-1987	12020	08706N	06604E	EB 0165	-94.322459	27.818584
	863	120	D/COM		G06280	09-MAR-1988	20-MAR-1988	11786	06922S	05136E	EB 0165	-94.317909	27.818044
	608044012500		A014	ST00BP00	EB165	02865/04	23-MAR-1988	13250	08723N	06620E	EB 0165	-94.322508	27.818537
	863	120	D/ST		G06280	07-MAY-1988	08-MAY-1988	11795	02002S	07616W	EB 0165	-94.327300	27.804417
	608044012501		A014	ST01BP00	EB165	02481/04	08-MAY-1988	13039	08723N	06620E	EB 0165	-94.322508	27.818537
	863	120	D/TA		G06280	27-JUN-1988	25-NOV-2023	11997	03382S	07623E	EB 0165	-94.325486	27.808232
	608044012800		A015	ST00BP00	EB165	02481/04	20-MAY-1988	13806	08715N	06680E	EB 0165	-94.322694	27.818557
	863	128	D/TA		G06280	01-JUL-1988	29-NOV-2023	11826	02587S	05422W	EB 0165	-94.334108	27.805963

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608044012900		A016	ST00BP00	EB165	02865/04	23-JUL-1988	10183	08693N	06618E	EB 0165	-94.322503		27.818620	
	863	120	D/ST		G06280	21-AUG-1988	03-SEP-1988	9571	06301N	07552E	EB 0165	-94.325472		27.825172	
	608044012901		A016	ST01BP00	EB165	02481/04	03-SEP-1988	10842	08693N	06618E	EB 0165	-94.322503		27.818620	
	863	120	D/TA		G06280	25-OCT-1988	22-JAN-1990	10104	07080N	07165E	EB 0165	-94.324250		27.823042	
	608044013100		A017	ST00BP00	EB165	02481/04	21-JUL-1988	9402	08716N	06686E	EB 0165	-94.322713		27.818554	
	863	128	D/TA		G06280	10-SEP-1988	23-JAN-2024	8814	07629N	06701W	EB 0165	-94.330339		27.821471	
	608044013200		A018	ST00BP00	EB165	02865/04	30-OCT-1988	12151	08708N	06616E	EB 0165	-94.322496		27.818578	
	863	120	D/ST		G06280	05-DEC-1988	07-DEC-1988	11250	03933S	07433W	EB 0165	-94.327930		27.809724	
	608044013201		A018	ST01BP00	EB165	02481/04	07-DEC-1988	12129	08708N	06616E	EB 0165	-94.322496		27.818578	
	863	120	E/TA		G06280	14-DEC-1988	21-JAN-2024	11203	03970S	07257W	EB 0165	-94.328478		27.809821	
	608044013301		A019	ST01BP00	EB165	02865/04	08-NOV-1988	14635	08722N	06673E	EB 0165	-94.322672		27.818538	
	863	128	D/ST		G06280	18-NOV-1988	11-JUL-1993	11500	00319S	04842W	EB 0165	-94.335824		27.799707	
	608044013302		A019	ST02BP00	EB165	02481/04	11-JUL-1993	10512	08722N	06673E	EB 0165	-94.322672		27.818538	
	863	128	D/TA		G06280	20-JUL-1993	29-DEC-2023	8485	02612S	06435W	EB 0165	-94.330973		27.806061	
	608044013500		A020	ST00BP00	EB165	02865/04	10-JAN-1989	11193	08700N	06617E	EB 0165	-94.322500		27.818600	
	863	120	D/ST		G06280	19-FEB-1989	21-FEB-1989	10664	07853N	04036E	EB 0165	-94.314541		27.821006	
	608044013501		A020	ST01BP00	EB165	02481/04	21-FEB-1989	11724	08700N	06617E	EB 0165	-94.322500		27.818600	
	863	120	D/TA		G06280	01-MAR-1989	27-NOV-2023	11266	07909S	04299E	EB 0165	-94.315353		27.820785	
	608044013400		A021	ST00BP00	EB165	02481/04	19-NOV-1988	12146	08723N	06685E	EB 0165	-94.322709		27.818535	
	863	128	D/TA		G06280	24-DEC-1988	19-JAN-2024	11624	05105S	07255E	EB 0165	-94.324407		27.812983	
	608044013700		A022	ST00BP00	EB165	02481/04	18-MAR-1989	6787	08722N	06608E	EB 0165	-94.322471		27.818540	
	863	120	D/TA		G06280	03-APR-1989	11-NOV-2023	4654	06245S	02760E	EB 0165	-94.310536		27.816253	
	608044013600		A023	ST00BP00	EB165	02481/04	04-FEB-1989	13470	08721N	06667E	EB 0165	-94.322654		27.818541	
	863	128	D/TA		G06280	05-APR-1989	16-MAR-2015	11209	01180S	04289E	EB 0165	-94.315099		27.802274	
	608044014070		A024	ST00BP00	EB165	02865/04	17-APR-1989	12332	08714N	06603E	EB 0165	-94.322456		27.818562	
	863	120	D/ST		G06280	25-MAY-1989	06-JUN-1989	11593	05943S	04034E	EB 0165	-94.314468		27.815384	
	608044014000		A024	ST00BP01	EB165	02481/04	06-JUN-1989	12127	08714N	06603E	EB 0165	-94.322456		27.818562	
	863	120	D/TA		G06280	09-JUN-1989	12-NOV-2023	11386	05986S	04099E	EB 0165	-94.314671		27.815501	
	608044013900		A025	ST00BP00	EB165	02481/04	28-APR-1989	12166	08723N	06679E	EB 0165	-94.322691		27.818535	
	863	128	D/TA		G06280	26-MAY-1989	04-DEC-2023	11433	04416S	07417E	EB 0165	-94.324883		27.811083	
	608044014100		A026	ST00BP00	EB165	02481/04	09-JUN-1989	8377	08700N	06682E	EB 0165	-94.322701		27.818598	
	863	128	D/TA		G06280	24-JUN-1989	12-DEC-2023	7539	06539S	06219W	EB 0165	-94.331773		27.816858	
	608044014200		A027	ST00BP00	EB165	02481/04	08-JUL-1989	9620	08700N	06676E	EB 0165	-94.322682		27.818599	
	863	128	D/TA		G06280	14-AUG-1989	22-JAN-1990	5840	03598N	05749W	EB 0165	-94.333418		27.832532	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608044014300		A028	ST00BP00	EB165	02865/04	20-AUG-1989	11377	08723N	06679E	EB 0165	-94.322691		27.818535	
	863	128	D/ST		G06280	13-SEP-1989	17-SEP-1989	7925	00542S	04618E	EB 0165	-94.316096		27.800510	
	608044014301		A028	ST01BP00	EB165	02481/04	17-SEP-1989	10319	08723N	06679E	EB 0165	-94.322691		27.818535	
	863	128	D/TA		G06280	22-SEP-1989	26-SEP-1989	7553	14425N	05272E	EB 0165	-94.318148		27.802891	
	608044014470		A029	ST00BP00	EB165	02865/04	26-SEP-1989	8203	08721N	06667E	EB 0165	-94.322654		27.818541	
	863	128	D/ST		G06280	11-OCT-1989	17-OCT-1989	7347	05514N	06951E	EB 0165	-94.323641		27.827354	
	608044014400		A029	ST00BP01	EB165	02865/04	17-OCT-1989	8195	08721N	06667E	EB 0165	-94.322654		27.818541	
	863	128	D/ST		G06280	19-OCT-1989	17-APR-1993	7348	05542N	07022E	EB 0165	-94.323858		27.827275	
	608044014401		A029	ST01BP00	EB165	02481/04	17-APR-1993	12726	08721N	06667E	EB 0165	-94.322654		27.818541	
	863	119	D/TA		G06280	26-JUN-1993	30-DEC-2023	11279	04777S	06778E	EB 0165	-94.322918		27.812096	
	608044014500		A030	ST00BP00	EB165	02865/04	24-OCT-1989	12022	08706N	06669E	EB 0165	-94.322660		27.818582	
	863	128	D/ST		G06280	19-DEC-1989	22-DEC-1989	11693	07840N	05195E	EB 0165	-94.318130		27.821007	
	608044014501		A030	ST01BP00	EB165	02481/04	22-DEC-1989	11640	08706N	06669E	EB 0165	-94.322660		27.818582	
	863	128	D/TA		G06280	02-JAN-1990	19-JAN-2024	11331	07865N	05314E	EB 0165	-94.318495		27.820937	
	608044007400		001	ST00BP00	WILD	00040/04	21-AUG-1984	12590	06501N	05405E	EB 0166	-94.269811		27.825145	
	732	63	E/PA		G06281	04-OCT-1984	17-OCT-1984	12586	06353N	05342E	EB 0166	-94.269620		27.825554	
	608044012000		002	ST00BP00	WILD	00040/04	12-JAN-1988	12000	02383N	01803W	EB 0166	-94.296655		27.836225	
	582	68	E/PA		G06281	29-MAR-1988	08-APR-1988	11997	02403N	01903W	EB 0166	-94.296345		27.836173	
	608044006200		001	ST00BP00	EB172	00040/04	03-MAR-1984	14068	03396N	05472E	EB 0172	-93.976003		27.836079	
	528	69	E/ST		G06283	19-APR-1984	26-APR-1984	14067	03409N	05485E	EB 0172	-93.976042		27.836043	
	608044006201		001	ST01BP00	EB172	00040/04	26-APR-1984	12950	03396N	05472E	EB 0172	-93.976003		27.836079	
	528	69	E/PA		G06283	12-MAY-1984	25-MAY-1984	12565	05362N	05520E	EB 0172	-93.976102		27.830669	
	608044007970		002	ST00BP00	EB172	00040/04	11-OCT-1984	13715	03070N	02744E	EB 0172	-93.967568		27.837035	
	503	93	E/ST		G06283	26-NOV-1984	08-DEC-1984	13590	02957N	03303E	EB 0172	-93.969302		27.837335	
	608044007900		002	ST00BP01	EB172	00040/04	08-DEC-1984	15010	03070N	02744E	EB 0172	-93.967568		27.837035	
	503	93	E/ST		G06283	06-FEB-1985	21-FEB-1985	14991	03257N	02450E	EB 0172	-93.966654		27.836526	
	608044007971		002	ST00BP02	EB172	00040/04	21-FEB-1985	14352	03070N	02744E	EB 0172	-93.967568		27.837035	
	503	93	E/ST		G06283	03-APR-1985	10-APR-1985	14081	01514N	02786E	EB 0172	-93.967736		27.841314	
	608044007901		002	ST00BP03	EB172	00040/04	10-APR-1985	12500	03070N	02744E	EB 0172	-93.967568		27.837035	
	503	93	E/PA		G06283	20-APR-1985	03-MAY-1985	12331	02122N	02837E	EB 0172	-93.967880		27.839641	
	608044011400		003	ST00BP00	EB172	00565/04	27-MAY-1987	13200	05720N	00164W	EB 0172	-94.007523		27.829458	
	667	91	E/ST		G06283	15-AUG-1987	22-AUG-1987	13180	05808N	00144W	EB 0172	-94.007582		27.829214	
	608044011401		003	ST01BP00	EB172	00565/04	22-AUG-1987	13976	05720N	00164W	EB 0172	-94.007523		27.829458	
	667	91	E/PA		G06283	09-OCT-1987	19-OCT-1987	12849	04012N	03039W	EB 0172	-93.998669		27.834221	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608044006700		001	ST00BP00	WILD	00771/04	15-MAY-1984	12300	05001N 04978E	EB 0191	-95.198674	27.774032
	951 73		E/PA		G06286	11-AUG-1984	23-AUG-1984	12300	05001N 04978E	EB 0191	-95.198674	27.774032
	608044008300		001	ST00BP00	EB165	01680/04	17-DEC-1984	14182	09193N 00823E	EB 0208	-94.353025	27.773368
	1287 83		E/PA		G06289	02-MAR-1985	23-MAR-1985	14179	06651S 01001E	EB 0208	-94.353574	27.773374
	608044012170		002	ST00BP00	EB165	01680/04	20-OCT-1987	7311	00641S 01086E	EB 0164	-94.354173	27.800413
	1010 85		E/ST		G06289	09-DEC-1987	16-DEC-1987	7311	00641S 01086E	EB 0208	-94.353634	27.756838
	608044012100		002	ST00BP01	EB165	01680/04	16-DEC-1987	12171	00641S 01086E	EB 0164	-94.354173	27.800413
	1010 85		E/ST		G06289	15-JAN-1988	23-JAN-1988	11313	02390N 00330E	EB 0208	-94.351733	27.792096
	608044006800		001	ST00BP00	WILD	00066/04	15-JUN-1984	11880	00634N 03281W	EB 0397	-95.901953	27.555278
	847 102		E/PA		G06300	16-JUL-1984	22-JUL-1984	11880	00634N 03281W	EB 0397	-95.901953	27.555278
	608044006400		001	ST00BP00	WILD	00777/04	12-MAY-1984	6500	00483S 06486E	EB 0404	-95.540342	27.521873
	1976 50		E/ST		G06302	11-JUN-1984	23-JUN-1984	6494	00451S 06569E	EB 0404	-95.540597	27.521780
	608044006470		001	ST00BP01	WILD	00777/04	23-JUN-1984	10169	00483S 06486E	EB 0404	-95.540342	27.521873
	1976 50		E/ST		G06302	10-JUL-1984	15-JUL-1984	9501	00429S 07034W	EB 0404	-95.547492	27.521594
	608044006401		001	ST00BP02	WILD	00777/04	15-JUL-1984	14035	00483S 06486E	EB 0404	-95.540342	27.521873
	1976 50		E/PA		G06302	11-AUG-1984	21-AUG-1984	12779	00333S 05030W	EB 0404	-95.553666	27.521216
	608044006500		001	ST00BP00	WILD	00771/04	01-MAY-1984	9000	01700N 05200W	EB 0469	-94.526990	27.530695
	2296 41		E/PA		G06310	10-JUN-1984	25-JUN-1984	8999	01714N 05282W	EB 0469	-94.526735	27.530659
	608044006100		001	ST00BP00	WILD	00232/04	10-FEB-1984	11435	00118N 03527W	EB 0556	-94.579844	27.447297
	2826 41		E/PA		G06317	13-APR-1984	24-APR-1984	11429	00111N 03547W	EB 0556	-94.579783	27.447317
	608044013800		001	ST00BP00	WILD	00276/04	25-MAR-1989	8000	03118N 01508E	EB 0600	-94.545808	27.395845
	2976 86		E/PA		G06322	21-APR-1989	29-APR-1989	8000	03107N 01521E	EB 0600	-94.545850	27.395874
	608074080400		001	ST00BP00	WILD	00985/03	25-MAY-1988	11260	05779N 03474W	GB 0082	-92.084671	27.905193
	578 72		E/PA		G06329	29-JUN-1988	04-JUL-1988	8600	01952S 07440E	GB 0082	-92.069506	27.894690
	608074080270		001	ST00BP00	GB083	00114/03	23-JAN-1988	9599	04934N 07203W	GB 0128	-91.975294	27.875077
	646 84		E/ST		G06331	29-FEB-1988	02-MAR-1988	6525	01200S 06398W	GB 0084	-91.977626	27.891972
	608074080200		001	ST00BP01	GB083	00114/03	01-MAR-1988	10526	04934N 07203W	GB 0128	-91.975294	27.875077
	646 84		E/PA		G06331	04-APR-1988	15-APR-1988	6940	02032S 06393W	GB 0084	-91.977620	27.894260
	608074061400		001	ST00BP00	GB095	00250/04	13-MAY-1987	9100	02835S 03732E	GB 0095	-93.578508	27.855462
	478 90		E/ST		G06332	10-JUN-1987	16-JUN-1987	9098	02836S 03670E	GB 0095	-93.578315	27.855465
	608074061401		001	ST01BP00	GB095	00250/04	18-JUN-1987	9877	02835S 03732E	GB 0095	-93.578508	27.855462
	478 89		E/PA		G06332	01-JUL-1987	09-JUL-1987	8725	02585S 00832E	GB 0095	-93.569528	27.854812
	608074061770		001	ST00BP00	WILD	00250/04	29-NOV-1989	7842	00100S 01204W	GB 0096	-93.563189	27.848000
	554 82		E/ST		G06333	20-DEC-1989	20-DEC-1989	7842	00060S 01183W	GB 0096	-93.563252	27.847890

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074004170		001	ST01BP00	WILD	00040/05	07-APR-1988	9555	05444S 01267W	GB 0104	-93.170747	27.863749
	576	79	E/ST		G06334	20-APR-1988	20-APR-1988	9290	05263S 00223E	GB 0103	-93.175361	27.863245
	608074004171		001	ST01BP01	WILD	00040/05	27-APR-1988	12064	05444S 01267W	GB 0104	-93.170747	27.863749
	576	79	E/ST		G06334	18-MAY-1988	18-MAY-1988	11428	05256S 01590E	GB 0103	-93.179590	27.863222
	608074004101		001	ST01BP02	WILD	00040/05	01-JUN-1988	13152	05444S 01267W	GB 0104	-93.170747	27.863749
	576	79	D/PA		G06334	08-JUN-1988	25-JUN-1988	12508	05515S 01808E	GB 0103	-93.180266	27.863932
	608074004100		001	ST00BP00	WILD	00078/05	28-MAR-1988	13500	05444S 01267W	GB 0104	-93.170747	27.863749
	576	79	E/ST		G06335	03-APR-1988	04-APR-1988	13444	04914S 01327W	GB 0104	-93.170560	27.862292
	608074002600		001	ST00BP00	WILD	00114/03	10-MAY-1984	7884	05582S 03412W	GB 0110	-92.869856	27.864173
	656	85	E/PA		G06338	26-JUN-1984	03-JUL-1984	7884	05582S 03412W	GB 0110	-92.869856	27.864173
	608074005000		002	ST00BP00	WILD	00114/03	19-APR-1988	11500	06200S 01849W	GB 0110	-92.874693	27.865878
	645	84	E/PA		G06338	24-MAY-1988	02-JUN-1988	11495	06103S 01975W	GB 0110	-92.874302	27.865610
	608074004400		001	ST00BP00	WILD	00001/03	30-DEC-1986	7743	02531N 05233W	GB 0119	-92.422740	27.884288
	627	81	E/PA		G06340	31-JAN-1987	06-FEB-1987	7598	03154N 05242W	GB 0119	-92.422720	27.882574
	608074061970		001	ST00BP00	GB139	00250/04	15-APR-1990	9688	03353S 00581E	GB 0139	-93.568533	27.813344
	647	89	E/ST		G06347	07-MAY-1990	07-MAY-1990	9684	03251S 00522E	GB 0139	-93.568348	27.813064
	608074061900		001	ST00BP01	GB139	00250/04	07-MAY-1990	11310	03353S 00581E	GB 0139	-93.568533	27.813344
	647	89	E/PA		G06347	04-JUN-1990	13-JUN-1990	11305	03293S 00498E	GB 0139	-93.568275	27.813179
	608074061600		001	ST00BP00	WILD	00250/04	27-APR-1989	12625	03877N 06594W	GB 0140	-93.546449	27.837124
	607	85	E/PA		G06348	02-JUN-1989	11-JUN-1989	11803	07045N 07066W	GB 0140	-93.544945	27.828412
	608074061700		001	ST00BP01	WILD	00250/04	20-DEC-1989	10019	00100S 01204W	GB 0096	-93.563189	27.848000
	554	82	E/PA		G06348	31-DEC-1989	10-JAN-1990	10010	00111N 01161W	GB 0140	-93.563318	27.847418
	608074080170		001	ST00BP00	GB171	00724/03	08-FEB-1984	10272	00483N 00461E	GB 0171	-91.999308	27.843917
	670	87	E/ST		G06353	02-APR-1984	04-APR-1984	10258	00691N 00532E	GB 0171	-91.999534	27.843346
	608074080100		001	ST00BP01	GB171	00724/03	04-APR-1984	10597	00483N 00461E	GB 0171	-91.999308	27.843917
	670	87	E/PA		G06353	18-APR-1984	04-MAY-1984	10594	00590N 00518E	GB 0171	-91.999488	27.843622
	608074080500		002	ST00BP00	GB171	00724/03	17-JUN-1989	9326	06412S 03143E	GB 0171	-92.007833	27.819366
	907	81	E/PA		G06353	03-SEP-1989	20-NOV-1989	8267	03070S 04467E	GB 0171	-92.012012	27.810202
	608074061100		001	ST00BP00	WILD	00822/04	04-OCT-1985	8500	06347S 02239E	GB 0177	-93.867472	27.776443
	611	80	E/PA		G06355	02-NOV-1985	07-NOV-1985	8500	06347S 02239E	GB 0177	-93.867472	27.776443
	608074060470		001	ST00BP00	WILD	00771/04	31-DEC-1984	2569	06627S 03695W	GB 0178	-93.849122	27.777327
	642	89	E/ST		G06356	09-JAN-1985	16-JAN-1985	2569	06625S 03700W	GB 0178	-93.849106	27.777322
	608074060471		001	ST00BP01	WILD	00771/04	16-JAN-1985	2232	06627S 03695W	GB 0178	-93.849122	27.777327
	642	89	E/ST		G06356	16-JAN-1985	23-JAN-1985	2232	06611S 03706W	GB 0178	-93.849087	27.777284

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608074060400		001	ST00BP02	WILD	00771/04	23-JAN-1985	3907	06627S	03695W	GB 0178	-93.849122		27.777327
	642	89	E/PA		G06356	08-FEB-1985	09-MAR-1985	3809	06254S	04005W	GB 0178	-93.848155		27.776306
	608074061070		002	ST00BP00	WILD	00771/04	02-JUN-1985	8477	07625S	06070W	GB 0178	-93.841797		27.780118
	660	89	E/ST		G06356	01-JUL-1985	01-JUL-1985	8476	07585S	06043W	GB 0178	-93.841880		27.780006
	608074061000		002	ST00BP01	WILD	00771/04	02-JUL-1985	8591	07625S	06070W	GB 0178	-93.841797		27.780118
	660	89	E/PA		G06356	07-JUL-1985	21-JUL-1985	8587	07578S	05966W	GB 0178	-93.842117		27.779987
	608074005100		A001	ST00BP00	GB189	00078/05	11-AUG-1988	9195	06256S	03892W	GB 0189	-93.309502		27.778568
	718	68	D/PA		G06358	23-OCT-1988	30-AUG-2018	9189	06205S	04043W	GB 0189	-93.309034		27.778430
	608074005500		A002	ST00BP00	GB189	00078/05	22-MAY-1989	8749	06248S	03903W	GB 0189	-93.309468		27.778546
	718	82	D/ST		G06358	28-JUN-1989	20-JUL-1993	7956	03635S	04035W	GB 0189	-93.309040		27.771357
	608074005501		A002	ST01BP00	GB189	00078/05	25-JUL-1993	8520	06248S	03903W	GB 0189	-93.309468		27.778546
	718	122	D/PA		G06358	06-AUG-1993	01-SEP-2018	7398	03137S	04831W	GB 0189	-93.306573		27.769993
	608074005900		A003	ST00BP00	GB189	00078/05	07-JUL-1989	13728	06267S	03900W	GB 0189	-93.309478		27.778599
	718	83	D/ST		G06358	27-AUG-1989	25-SEP-1989	13040	07268N	00891W	GB 0189	-93.318805		27.784920
	608074005901		A003	ST01BP00	GB189	00078/05	25-SEP-1989	6989	06267S	03900W	GB 0189	-93.309478		27.778599
	718	82	D/ST		G06358	03-OCT-1989	02-SEP-1997	6893	06931S	03320W	GB 0189	-93.311276		27.780422
	608074005902		A003	ST02BP00	GB189	00078/05	02-SEP-1997	8225	06267S	03900W	GB 0189	-93.309478		27.778599
	718	111	D/PA		G06358	12-SEP-1997	30-AUG-2018	5750	03374S	01037W	GB 0189	-93.318312		27.770617
	608074009200		A004	ST00BP00	GB189	00078/05	27-OCT-1991	8790	06269S	03910W	GB 0189	-93.309447		27.778604
	718	122	D/ST		G06358	15-DEC-1991	29-MAR-1994	8500	05228S	02836W	GB 0189	-93.312760		27.775732
	608074009201		A004	ST01BP00	GB189	00078/05	29-MAR-1994	8150	06269S	03910W	GB 0189	-93.309447		27.778604
	718	122	D/PA		G06358	12-APR-1994	01-SEP-2018	6479	02840S	02155W	GB 0189	-93.314849		27.769155
	608074009500		A005	ST00BP00	GB189	00078/05	21-MAR-1992	8560	06271S	03920W	GB 0189	-93.309416		27.778610
	718	122	D/ST		G06358	10-APR-1992	18-APR-1992	7255	05896N	05277W	GB 0189	-93.305246		27.788727
	608074009501		A005	ST01BP00	GB189	00078/05	18-APR-1992	8135	06271S	03920W	GB 0189	-93.309416		27.778610
	718	122	D/PA		G06358	25-APR-1992	01-SEP-2018	6823	06373N	05826W	GB 0189	-93.303545		27.787417
	608074010900		A006	ST00BP00	GB189	00078/05	13-JUL-1992	8063	06265S	03916W	GB 0189	-93.309428		27.778593
	718	122	D/PA		G06358	30-JUL-1992	29-AUG-2018	7074	06413N	04263W	GB 0189	-93.308379		27.787298
	608074011100		A007	ST00BP00	GB189	00078/05	20-SEP-1992	7680	06261S	03921W	GB 0189	-93.309413		27.778582
	718	122	D/PA		G06358	04-OCT-1992	29-AUG-2018	7122	07784N	05373W	GB 0189	-93.304933		27.783533
	608074011070		A008	ST00BP00	GB189	00078/05	14-AUG-1992	2314	06262S	03896W	GB 0189	-93.309490		27.778585
	718	122	D/ST		G06358	19-AUG-1992	19-AUG-1992	2314	06264S	03874W	GB 0189	-93.309557		27.778589
	608074011071		A008	ST00BP01	GB189	00078/05	19-AUG-1992	3337	06262S	03896W	GB 0189	-93.309490		27.778585
	718	122	D/ST		G06358	02-SEP-1992	02-SEP-1992	3178	05884S	03241W	GB 0189	-93.311512		27.777540

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608074011000		A008	ST00BP02	GB189	00078/05	02-SEP-1992	7885	06262S	03896W	GB 0189	-93.309490		27.778585
	718 122		D/PA		G06358	06-SEP-1992	30-AUG-2018	7122	04507S	01441W	GB 0189	-93.317072		27.773738
	608074011200		A009	ST00BP00	GB189	00078/05	13-DEC-1992	8328	06252S	03898W	GB 0189	-93.309484		27.778557
	718 122		D/PA		G06358	30-DEC-1992	31-AUG-2018	6866	03430S	01500W	GB 0189	-93.316880		27.770775
	608074010700		A010	ST00BP00	GB189	00078/05	15-MAY-1992	7756	06273S	03904W	GB 0189	-93.309465		27.778615
	718 122		D/PA		G06358	29-MAY-1992	30-AUG-2018	7330	05853S	02094W	GB 0189	-93.315060		27.777446
	608074011500		A011	ST00BP00	GB189	00078/05	09-MAR-1993	7550	06250S	03913W	GB 0189	-93.309437		27.778552
	718 122		D/PA		G06358	31-MAR-1993	01-SEP-2018	6556	03612S	03110W	GB 0189	-93.311899		27.771286
	608074011600		A012	ST00BP00	GB189	00078/05	06-MAY-1993	7012	06267S	03925W	GB 0189	-93.309400		27.778599
	718 122		D/PA		G06358	25-MAY-1993	29-AUG-2018	6561	06920S	05897W	GB 0189	-93.303306		27.780410
	608074010800		A013	ST00BP00	GB189	00078/05	09-JUN-1992	6892	06244S	03909W	GB 0189	-93.309449		27.778536
	718 122		D/PA		G06358	01-JUL-1992	29-AUG-2018	6610	05269S	04971W	GB 0189	-93.306157		27.775859
	608074011400		A014	ST00BP00	GB189	00078/05	23-JAN-1993	8413	06258S	03902W	GB 0189	-93.309471		27.778574
	718 122		E/PA		G06358	19-FEB-1993	31-AUG-2018	6658	02766S	05396W	GB 0189	-93.304822		27.768976
	608074012000		A015	ST00BP00	GB189	00078/05	06-JUN-1993	8528	06259S	03911W	GB 0189	-93.309443		27.778577
	718 122		D/ST		G06358	26-JUN-1993	29-JUN-1993	7122	07407N	01945W	GB 0189	-93.315542		27.784546
	608074012001		A015	ST01BP00	GB189	00078/05	29-JUN-1993	7783	06259S	03911W	GB 0189	-93.309443		27.778577
	718 122		D/PA		G06358	13-JUL-1993	01-SEP-2018	6319	07904S	02643W	GB 0189	-93.313379		27.783093
	608074009670		A016	ST00BP00	GB189	00078/05	18-DEC-1991	6691	06279S	03908W	GB 0189	-93.309453		27.778632
	718 122		D/ST		G06358	14-JAN-1992	15-JAN-1992	4425	07252N	07475W	GB 0189	-93.298435		27.785008
	608074009600		A016	ST00BP01	GB189	00078/05	15-JAN-1992	7427	06279S	03908W	GB 0189	-93.309453		27.778632
	718 122		D/ST		G06358	22-JAN-1992	14-NOV-1992	4809	06923N	07831E	GB 0189	-93.296786		27.785919
	608074009671		A016	ST01BP00	GB189	00078/05	19-OCT-1992	5803	06279S	03908W	GB 0189	-93.309453		27.778632
	718 122		D/ST		G06358	21-OCT-1992	22-OCT-1992	3913	07611N	06841W	GB 0189	-93.300393		27.784019
	608074009672		A016	ST01BP01	GB189	00078/05	22-OCT-1992	9354	06279S	03908W	GB 0189	-93.309453		27.778632
	718 122		D/ST		G06358	10-NOV-1992	14-NOV-1992	5958	05971N	06613E	GB 0189	-93.293024		27.788547
	608074009601		A016	ST01BP02	GB189	00078/05	14-NOV-1992	9463	06279S	03908W	GB 0189	-93.309453		27.778632
	718 122		D/PA		G06358	18-NOV-1992	30-AUG-2018	6123	06075N	06547E	GB 0189	-93.292819		27.788259
	608074012400		A017	ST00BP00	GB189	00078/05	04-SEP-1993	13463	06263S	03906W	GB 0189	-93.309459		27.778588
	718 122		D/PA		G06358	05-NOV-1993	18-SEP-2018	11909	04721N	06208W	GB 0189	-93.302375		27.791966
	608074012600		A018	ST00BP00	GB189	00078/05	27-NOV-1993	9090	06254S	03907W	GB 0189	-93.309456		27.778563
	718 122		D/PA		G06358	18-DEC-1993	29-AUG-2018	6519	05164N	05055W	GB 0189	-93.305940		27.790738
	608074012700		A019	ST00BP00	GB189	00078/05	15-JAN-1994	7985	06274S	03913W	GB 0189	-93.309437		27.778618
	718 122		D/ST		G06358	31-JAN-1994	04-FEB-1994	6687	04160S	02044W	GB 0189	-93.315202		27.772789

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074012701		A019	ST01BP00	GB189	00078/05	07-FEB-1994	8031	06274S	03913W	GB 0189	-93.309437		27.778618	
	718	122	D/PA		G06358	18-FEB-1994	31-AUG-2018	6275	04278S	02127W	GB 0189	-93.314946		27.773113	
	608074005370		001	ST00BP00	GB236	00078/05	25-SEP-1988	8574	10582N	02402E	GB 0191	-93.181960		27.776049	
	679	73	E/ST		G06359	24-OCT-1988	08-NOV-1988	5317	05539N	04535E	GB 0191	-93.188582		27.789918	
	608074005371		001	ST00BP01	GB236	00078/05	08-NOV-1988	8776	10582N	02402E	GB 0191	-93.181960		27.776049	
	679	73	E/ST		G06359	21-NOV-1988	29-NOV-1988	5399	05361N	04590E	GB 0191	-93.188752		27.790406	
	608074005372		001	ST00BP02	GB236	00078/05	29-NOV-1988	7797	10582N	02402E	GB 0191	-93.181960		27.776049	
	679	73	E/ST		G06359	06-DEC-1988	13-DEC-1988	5545	06567N	04344E	GB 0191	-93.187986		27.787090	
	608074005300		001	ST00BP03	GB236	00078/05	13-DEC-1988	8887	10582N	02402E	GB 0191	-93.181960		27.776049	
	679	73	E/PA		G06359	16-DEC-1988	30-DEC-2004	5972	05669N	04821E	GB 0191	-93.189467		27.789558	
	608074000400		002	ST00BP00	GB236	00078/05			08549N	01440E	GB 0191	-93.178993		27.781647	
			E/CNL		G06359						GB 0191				
	608074062401		A002	ST01BP00	GB236	00078/05	09-DEC-1990	7343	06284N	04331E	GB 0191	-93.187948		27.787868	
	720	73	E/ST		G06359	10-DEC-1990	13-DEC-1990	5941	02934N	04556E	GB 0191	-93.188659		27.797086	
	608074062402		A002	ST02BP00	GB236	00078/05	13-DEC-1990	11602	06284N	04331E	GB 0191	-93.187948		27.787868	
	720	73	D/TA		G06359	24-DEC-1990	24-JUL-2003	9291	00430N	05335E	GB 0191	-93.191083		27.803971	
	608074013300		A004	ST00BP00	GB236	00078/05	29-JUN-1994	12574	06286N	04313E	GB 0191	-93.187892		27.787862	
	720	134	D/TA		G06359	05-OCT-1994	24-JUL-2003	9850	00362N	03275E	GB 0191	-93.184708		27.804167	
	608074012800		A005	ST00BP00	GB236	00078/05	13-FEB-1994	7070	06294N	04312E	GB 0191	-93.187889		27.787840	
	720	134	D/TA		G06359	27-FEB-1994	24-JUL-2003	6097	06787N	01610E	GB 0191	-93.179527		27.786495	
	608074013200		A006	ST00BP00	GB236	00078/05	31-MAR-1994	6207	06295N	04327E	GB 0191	-93.187935		27.787838	
	720	134	D/TA		G06359	13-APR-1994	24-JUL-2003	5946	07144N	03603E	GB 0191	-93.185690		27.785504	
	608074064600		A007	ST00BP00	GB236	00078/05	10-JUN-1998	10677	06294N	04335E	GB 0191	-93.187960		27.787840	
	721	124	D/TA		G06359	12-AUG-1998	24-JUL-2003	9319	02922N	06207E	GB 0191	-93.193767		27.797111	
	608074012900		A009	ST00BP00	GB236	00078/05	06-MAR-1994	8840	06294N	04319E	GB 0191	-93.187911		27.787840	
	720	134	D/TA		G06359	26-MAR-1994	24-JUL-2003	4905	04971S	00608E	GB 0191	-93.176408		27.775265	
	608074064700		A010	ST00BP00	GB236	00078/05	01-JUL-1998	5997	06286N	04320E	GB 0191	-93.187914		27.787862	
	721	124	D/TA		G06359	17-JUL-1998	24-JUL-2003	5400	07794S	03570E	GB 0191	-93.185586		27.783022	
	608074060200		001	ST00BP00	GB224	02219/04	14-MAY-1984	16000	04106N	02646E	GB 0224	-93.721547		27.748519	
	741	90	E/PA		G06364	21-AUG-1984	27-OCT-1984	15984	04249N	02578E	GB 0224	-93.721334		27.748128	
	608074060500		002	ST00BP00	GB224	02219/04	26-JAN-1985	9300	03219N	04241E	GB 0224	-93.726496		27.750934	
	750	80	E/PA		G06364	13-FEB-1985	22-MAR-1985	9300	03238N	04254E	GB 0224	-93.726536		27.750881	
	608074060600		003	ST00BP00	GB224	02219/04	25-MAR-1985	9500	08479N	04273E	GB 0224	-93.726499		27.736461	
	808	90	E/ST		G06364	14-APR-1985	09-MAY-1985	9500	07376S	04277E	GB 0224	-93.726511		27.736503	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074060601		003	ST01BP00	GB224	02219/04	19-APR-1985	9018	08479N	04273E	GB 0224	-93.726499		27.736461	
	808	90	E/PA		G06364	29-APR-1985	09-MAY-1985	8205	07407N	03231E	GB 0224	-93.723297		27.739427	
	608074060900		004	ST00BP00	GB224	02219/04	10-MAY-1985	8831	03381N	00819E	GB 0224	-93.715910		27.750544	
	714	82	E/PA		G06364	27-MAY-1985	03-JUN-1985	8830	03399N	00731E	GB 0224	-93.715636		27.750495	
	608074060300		001	ST00BP00	WILD	00250/04	18-OCT-1984	15000	05898S	07477W	GB 0225	-93.690140		27.732621	
	784	81	E/PA		G06365	14-JAN-1985	23-JAN-1985	14989	05918S	07714W	GB 0225	-93.689409		27.732679	
	608074061270		001	ST00BP00	WILD	00040/04	06-DEC-1985	14610	04066N	03990E	GB 0273	-93.480576		27.706090	
	735	85	E/ST		G06369	12-FEB-1986	19-FEB-1986	14602	04384N	04191E	GB 0273	-93.481192		27.705212	
	608074061200		001	ST00BP01	WILD	00040/04	19-FEB-1986	15500	04066N	03990E	GB 0273	-93.480576		27.706090	
	735	85	E/PA		G06369	27-FEB-1986	09-MAR-1986	15488	04458N	04173E	GB 0273	-93.481138		27.705008	
	608074002500		001	ST00BP00	GB412	00985/05	04-MAY-1984	11144	06536N	03179W	GB 0412	-93.164385		27.569265	
	1322	83	E/PA		G06371	06-JUL-1984	16-JUL-1984	11144	06536N	03179W	GB 0412	-93.164385		27.569265	
	608074005200		002	ST00BP00	GB412	00985/05	07-JUL-1988	14000	03481N	07195E	GB 0412	-93.147519		27.577691	
	1303	73	E/PA		G06371	06-SEP-1988	01-OCT-1988	13978	03777N	07059E	GB 0412	-93.147098		27.576877	
	608074060100		001	ST00BP00	WILD	00066/04	27-APR-1984	14859	05065S	06427W	GB 0581	-93.495886		27.382459	
	1999	99	E/PA		G06375	16-JUL-1984	26-JUL-1984	14853	04995S	06533W	GB 0581	-93.495558		27.382268	
	608214000400		001	ST00BP00	PE881	02636/01	28-JAN-1989	2700	03018N	07003W	PE 0881	-87.757633		30.104521	
	57	88	E/PA		G06390	01-FEB-1989	29-AUG-2015	2700	03013N	07009W	PE 0881	-87.757614		30.104535	
	608214000100		001	ST00BP00	WILD	00078/01	16-FEB-1985	18958	07839N	07870W	PE 0948	-86.602588		30.049271	
	164	100	E/PA		G06391	25-JUN-1985	14-OCT-1985	18952	07653N	07713E	PE 0948	-86.601774		30.049779	
	608214000200		002	ST00BP00	WILD	00078/01	07-JUN-1987	19036	04329N	05997W	PE 0948	-86.608472		30.058944	
	159	115	E/ST		G06391	30-SEP-1987	05-OCT-1987	19031	04169N	06170W	PE 0948	-86.607923		30.059383	
	608214000201		002	ST01BP00	WILD	00078/01	05-OCT-1987	19200	04329N	05997W	PE 0948	-86.608472		30.058944	
	159	115	E/PA		G06391	06-DEC-1987	30-APR-1997	19038	04956N	05557W	PE 0948	-86.609871		30.057224	
	608214000300		001	ST00BP00	WILD	01689/01	08-APR-1988	17910	02494N	05930E	PE 0996	-86.395993		30.019616	
	160	100	E/PA		G06396	07-JUL-1988	07-SEP-1988	17908	02494N	05930E	PE 0996	-86.395993		30.019616	
	608224003600		001	ST00BP00	DD001	02409/01	09-JAN-1989	2000	05250S	05350E	DD 0001	-87.745468		29.953050	
	103	89	E/PA		G06397	13-JAN-1989	24-NOV-2004	2000	05248S	05346E	DD 0001	-87.745457		29.953045	
	608224003700		001	ST00BP00	DD001	02409/01	21-JAN-1989	1800	05318S	00206W	DD 0002	-87.727921		29.953335	
	103	88	E/PA		G06398	25-JAN-1989	11-NOV-2004	1800	05321S	00205W	DD 0002	-87.727925		29.953344	
	608224003570		001	ST00BP00	DD056	02647/01	12-JUN-1987	22394	01000N	02500E	DD 0056	-87.186073		29.937835	
	187	82	E/ST		G06406	07-DEC-1987	07-DEC-1987	22394	01068N	02184E	DD 0056	-87.185075		29.937650	
	608224003500		001	ST00BP01	DD056	02647/01	14-DEC-1987	22572	01000N	02500E	DD 0056	-87.186073		29.937835	
	187	82	E/TA		G06406	07-JAN-1988	26-JAN-1988	22572	01022N	02215E	DD 0056	-87.185173		29.937775	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608224003970		002	ST00BP00	DD056	02647/01	31-OCT-1989	22888	05175N 04924W	DD 0056	-87.212628	29.926310
	187	98	E/ST		G06406	14-SEP-1990	12-OCT-1990	22882	05056N 05202W	DD 0056	-87.211751	29.926639
	608224003900		002	ST00BP01	DD056	02647/01	12-OCT-1990	22812	05175N 04924W	DD 0056	-87.212628	29.926310
	187	98	E/TA		G06406	22-NOV-1990	13-JAN-1991	22807	05094N 05140W	DD 0056	-87.211945	29.926533
	608224004170		001	ST00BP00	DD056	02647/01	07-NOV-1995	22870	05817N 03917W	DD 0057	-87.165784	29.924611
	244	102	E/ST		G06407	07-FEB-1996	19-FEB-1996	22859	06130N 04086W	DD 0057	-87.165250	29.923750
	608224004100		001	ST00BP01	DD056	02647/01	19-FEB-1996	22785	05817N 03917W	DD 0057	-87.165784	29.924611
	244	102	E/TA		G06407	15-MAR-1996	27-APR-1996	22768	06047N 04001W	DD 0057	-87.165517	29.923979
	608224001900		001	ST00BP00	WILD	00689/01	01-JAN-1985	17764	07020S 04302E	DD 0160	-86.392013	29.827908
	281	105	E/PA		G06417	26-APR-1985	03-JUL-1990	17764	07003S 04058E	DD 0160	-86.391244	29.827858
	608224002170		002	ST00BP00	WILD	00689/01	09-MAY-1985	7473	01539S 07065W	DD 0160	-86.406213	29.812896
	292	105	E/ST		G06417	29-MAY-1985	06-JUN-1985	7470	01597S 07173W	DD 0160	-86.405870	29.813055
	608224002100		002	ST00BP01	WILD	00689/01	06-JUN-1985	16953	01539S 07065W	DD 0160	-86.406213	29.812896
	292	105	E/PA		G06417	10-AUG-1985	16-AUG-1985	16950	01598S 07087W	DD 0160	-86.406141	29.813057
	608224003800		001	ST00BP00	WILD	00078/01	20-MAR-1989	17259	05675S 01286W	DD 0167	-86.074620	29.822367
	133	99	E/PA		G06420	25-MAR-1989	23-JUL-1989	17252	05372S 01124W	DD 0167	-86.075139	29.821538
	608224002200		001	ST00BP00	WILD	00276/01	28-JUN-1985	17500	05567N 00585E	DD 0284	-86.780318	29.707351
	607	73	E/PA		G06428	06-NOV-1985	15-NOV-1985	17492	05770N 00861E	DD 0284	-86.781190	29.706794
	608224002000		001	ST00BP00	WILD	00078/01	01-JUL-1985	22222	06521N 04707W	DD 0422	-86.514729	29.573297
	591	83	E/PA		G06438	04-DEC-1985	21-DEC-1985	22222	06521N 04707W	DD 0422	-86.514729	29.573297
	608334000100		001	ST00BP00	WILD	00593/01	07-JUN-1985	15941	02905N 02150W	GV 0707	-83.951985	29.246484
	70	99	E/PA		G06456	01-NOV-1985	08-NOV-1985	15941	02919N 02010W	GV 0707	-83.952422	29.246435
	608234000000		001	ST00BP00	WILD	00689/01	26-APR-1986	12300	07513S 07861W	DC 0512	-86.559320	28.479020
	1976	50	E/PA		G06472	13-JUN-1986	21-JUN-1986	12300	07477S 07864E	DC 0512	-86.558962	28.478919
	177004076900		A001	ST00BP00	WC045	00048/05	13-FEB-1989	9862	02182S 02656E	WC 0044	-93.536510	29.655897
	36	80	E/PA		G06566	22-FEB-1989	28-MAR-1998	9862	02182S 02656E	WC 0044	-93.536510	29.655897
	177004077200		A002	ST00BP00	WC045	00048/05	16-MAR-1989	9969	02182S 02656E	WC 0044	-93.536510	29.655897
	36	98	D/PA		G06566	28-MAR-1989	28-MAR-1998	9874	02835S 02705E	WC 0044	-93.536703	29.657690
	177004077400		A003	ST00BP00	WC045	00048/05	01-APR-1989	9960	02182S 02667E	WC 0044	-93.536545	29.655897
	36	98	D/PA		G06566	10-APR-1989	28-MAR-1998	9833	02588S 03246E	WC 0044	-93.538392	29.656981
	177004079300		A004	ST00BP00	WC045	00048/05	09-SEP-1989	10050	02164S 02807E	WC 0044	-93.536985	29.655840
	36	98	D/PA		G06566	20-SEP-1989	31-MAR-1998	9856	03062S 03223E	WC 0044	-93.538348	29.658286
	177004077000		A001	ST00BP00	WC109	00035/05	17-MAR-1989	13240	00768S 05233E	WC 0100	-93.217061	29.535214
	45	71	D/PA		G06569	24-APR-1989	09-SEP-1994	13234	00603S 05282E	WC 0100	-93.217206	29.534757

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004078100		A002	ST00BP00	WC109	00035/05	04-JUN-1989	13344	00767S 05240E	WC 0100	-93.217083	29.535211
	44 81		D/PA		G06569	22-JUL-1989	09-SEP-1994	12990	00598S 07260W	WC 0100	-93.224174	29.534643
	177004077800		001	ST00BP00	WILD	00035/05	01-MAY-1989	13300	04749N 01299W	WC 0108	-93.196241	29.520338
	42 76		E/PA		G06570	29-MAY-1989	01-JUN-1989	13299	04749N 01299W	WC 0108	-93.196241	29.520338
	177004069000		001	ST00BP00	WC180	01819/05	13-MAR-1985	18500	02501N 05762E	WC 0143	-93.124310	29.446344
	46 85		E/PA		G06572	07-AUG-1985	02-NOV-1985	18429	02346N 06166E	WC 0143	-93.125587	29.446753
	177004070800		002	ST00BP00	WC180	01819/05	12-DEC-1985	9000	09900N 00625W	WC 0143	-93.150238	29.425637
	44 99		E/ST		G06572	28-DEC-1985	04-JAN-1986	8998	04789S 00598W	WC 0143	-93.150319	29.425446
	177004070801		002	ST01BP00	WC180	01819/05	04-JAN-1986	9137	09900N 00625W	WC 0143	-93.150238	29.425637
	44 99		E/PA		G06572	09-JAN-1986	09-DEC-2010	9004	05393S 01231W	WC 0143	-93.148362	29.427134
	177004076300		003	ST00BP00	WC180	01819/05	03-DEC-1988	10397	09899N 00635W	WC 0143	-93.150206	29.425640
	45 103		E/ST		G06572	28-DEC-1988	06-JUL-2000	9405	06444N 00618W	WC 0143	-93.150431	29.435138
	177004076301		003	ST01BP00	WC180	01819/05	06-JUL-2000	8800	09899N 00635W	WC 0143	-93.150206	29.425640
	48 105		D/PA		G06572	13-JUL-2000	09-DEC-2010	8534	06074S 00590W	WC 0143	-93.150409	29.428978
	177004074100		001	ST00BP00	WC187	00232/05	27-OCT-1987	14100	02538N 00907W	WC 0188	-93.517926	29.318488
	52 94		E/PA		G06573	27-JAN-1988	15-FEB-1988	14078	02381N 00551W	WC 0188	-93.519052	29.318901
	177004078400		002	ST00BP00	WC187	00232/05	26-MAY-1989	11510	00535N 00540W	WC 0188	-93.519197	29.323976
	53 100		E/PA		G06573	16-JUN-1989	28-APR-1994	11504	00329N 00377W	WC 0188	-93.519721	29.324534
	177004069100		001	ST00BP00	WC228	00582/05	12-MAR-1985	8165	04393N 06154E	WC 0228	-93.351514	29.153698
	60 79		E/PA		G06578	27-MAR-1985	19-DEC-1995	8165	04396N 06161E	WC 0228	-93.351536	29.153690
	177004072300		002	ST00BP00	WC228	00582/05	22-JAN-1987	7639	04405N 06154E	WC 0228	-93.351514	29.153666
	61 84		D/PA		G06578	03-FEB-1987	20-DEC-1995	7031	06250N 05127E	WC 0228	-93.348195	29.148643
	177014021500		001	ST00BP00	WC187	00105/05	29-NOV-1988	11500	00322N 02599E	WC 0292	-93.529058	29.324397
	53 97		E/PA		G06581	16-DEC-1988	26-AUG-1994	11500	00241N 02673E	WC 0292	-93.529296	29.324615
	177014026600		002	ST00BP00	WC187	00105/05	24-NOV-1993	20296	04912N 01107W	WC 0292	-93.563451	29.311190
	38 91		E/PA		G06581	05-MAR-1994	06-JUN-2005	20249	04306N 00837W	WC 0292	-93.564335	29.312842
	177014016200		A001	ST00BP00	WC315	00898/05	24-NOV-1984	6336	02700N 04683W	WC 0329	-93.455484	29.116115
	67 81		E/PA		G06583	07-DEC-1984	09-JUL-1992	5550	05343N 05372W	WC 0329	-93.453174	29.108883
	177014019200		A002	ST00BP00	WC315	00898/05	11-DEC-1987	6706	02700N 04683W	WC 0329	-93.455483	29.116115
	67 81		D/PA		G06583	18-DEC-1987	09-JUL-1992	4179	06533N 01922W	WC 0329	-93.463904	29.105434
	177014023200		001	ST00BP00	WC368	01102/05	19-APR-1990	11780	00307S 03498E	WC 0365	-93.292481	28.923988
	75 84		E/PA		G06584	11-MAY-1990	15-MAR-1994	11450	00986S 02469E	WC 0365	-93.289301	28.925902
	177014016500		001	ST00BP00	WILD	00148/05	29-JAN-1985	13000	02316S 07396E	WC 0381	-93.395351	28.846746
	68 81		E/PA		G06586	01-APR-1985	07-APR-1985	13000	02316S 07396E	WC 0381	-93.395351	28.846746

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014016800		001	ST00BP00	WC368	00040/05	24-MAY-1985	9729	02597S 00071W	WC 0384	-93.279882	28.849298
	85 100		E/PA		G06588	14-JUL-1985	19-JUL-1985	9729	02597S 00071W	WC 0384	-93.279882	28.849298
	177014019700		001	ST00BP00	WC442	00968/05	30-NOV-1987	7500	06278N 02291E	WC 0442	-93.467642	28.659591
	108 98		E/PA		G06593	10-DEC-1987	16-DEC-1987	7500	06278N 02291E	WC 0442	-93.467642	28.659591
	177024085600		001	ST00BP00	WILD	00968/05	07-NOV-1984	8616	04232N 07449E	WC 0527	-93.248450	28.384542
	178 97		E/PA		G06598	29-NOV-1984	01-DEC-1984	8145	05493N 06047E	WC 0527	-93.244028	28.381140
	177024087100		001	ST00BP00	WILD	00968/05	15-APR-1985	15830	01289S 03302W	WC 0579	-93.028391	28.199887
	232 67		E/PA		G06599	17-JUN-1985	01-JUL-1985	15830	01289S 03302W	WC 0579	-93.028391	28.199887
	177024091300		001	ST00BP00	WC592	00282/05	12-JUL-1987	9907	05684S 03705E	WC 0592	-93.415029	28.125166
	252 96		E/ST		G06601	02-AUG-1987	05-AUG-1987	9547	06905S 03265E	WC 0592	-93.413733	28.128545
	177024091301		001	ST01BP00	WC592	00282/05	05-AUG-1987	10340	05684S 03705E	WC 0592	-93.415029	28.125166
	252 96		E/PA		G06601	12-AUG-1987	15-AUG-1987	9708	03581S 03034E	WC 0592	-93.412830	28.119419
	177024095200		002	ST00BP00	WC592	00282/05	14-JAN-1989	9576	06051S 04218E	WC 0592	-93.416640	28.126149
	254 98		E/PA		G06601	24-JAN-1989	27-JAN-1989	7882	06249S 05802W	WC 0592	-93.431342	28.126457
	177024096100		001	ST00BP00	WILD	00985/05	27-MAR-1989	9010	00807N 04904W	WC 0596	-93.251496	28.150428
	243 108		E/PA		G06602	12-APR-1989	16-APR-1989	9010	00720N 04895W	WC 0596	-93.251529	28.150666
	177024096800		001	ST00BP00	WILD	00774/05	23-JUN-1989	12257	03013N 03121E	WC 0614	-93.411899	28.060723
	288 96		E/PA		G06604	12-JUL-1989	14-JUL-1989	11099	05088N 06504E	WC 0614	-93.422264	28.054850
	177024096000		001	ST00BP00	WILD	00985/05	30-MAR-1989	6242	02162S 00053W	WC 0660	-93.306162	27.833153
	499 73		E/PA		G06611	10-APR-1989	16-APR-1989	6242	02162S 00053W	WC 0660	-93.306162	27.833153
	177024096200		001	ST00BP00	WC661	00985/05	18-APR-1989	15406	03553S 03644E	WC 0661	-93.317666	27.836801
	484 73		E/PA		G06612	03-JUN-1989	19-JUL-1991	14845	01318S 05244E	WC 0661	-93.322494	27.830582
	177024099400		002	ST00BP00	WC661	00985/05	21-APR-1990	10400	05512S 03310E	WC 0661	-93.316738	27.842201
	486 84		E/ST		G06612	19-MAY-1990	25-MAY-1990	10398	05601S 03191E	WC 0661	-93.316375	27.842451
	177024099401		002	ST01BP00	WC661	00985/05	25-MAY-1990	9263	05512S 03310E	WC 0661	-93.316738	27.842201
	486 84		E/PA		G06612	27-MAY-1990	30-MAY-1990	9001	06587S 02708E	WC 0661	-93.314933	27.845184
	177024085500		001	ST00BP00	WC663	00040/05	21-JAN-1985	9063	01956N 04836E	WC 0663	-93.413122	27.860725
	366 64		E/PA		G06613	13-FEB-1985	09-NOV-1990	9063	01862N 04792E	WC 0663	-93.412992	27.860985
	177024087600		002	ST00BP00	WC663	00040/05	23-AUG-1985	11180	01966N 04827E	WC 0663	-93.413094	27.860698
	368 93		E/PA		G06613	04-DEC-1985	19-NOV-1990	10132	01925N 01333E	WC 0663	-93.402291	27.860985
	177034055400		001	ST00BP00	EC117	00828/05	07-APR-1988	9073	02952N 00909E	EC 0117	-92.918922	29.151878
	67 84		E/PA		G06618	30-APR-1988	31-DEC-1996	9072	02947N 00889E	EC 0117	-92.918859	29.151892
	177034049100		001	ST00BP00	EC136	00167/05	27-SEP-1984	12500	03163S 05283E	EC 0136	-92.977133	29.046212
	83 101		E/PA		G06623	28-OCT-1984	07-NOV-1984	12500	03163S 05283E	EC 0136	-92.977133	29.046212

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034057600		001	ST00BP00	WILD	00985/05	09-DEC-1988	12435	01996N	04274W	EC 0209	-92.987840	28.707195
	106	96	E/PA		G06628	29-JAN-1989	07-FEB-1989	11665	00294S	05329W	EC 0208	-92.984653	28.713534
	177044060300		001	ST00BP00	WILD	00040/05	19-APR-1985	11600	03824N	01221E	EC 0241	-92.819020	28.582457
	131	99	E/PA		G06634	15-MAY-1985	21-MAY-1985	11600	03824N	01221E	EC 0241	-92.819020	28.582457
	177044062400		001	ST00BP00	WILD	00771/05	23-MAY-1987	12650	08028S	04857W	EC 0247	-92.891273	28.533035
	150	99	E/PA		G06636	20-JUL-1987	27-JUL-1987	12648	06743N	04856W	EC 0247	-92.891277	28.533000
	177044062500		A001	ST00BP00	EC267	00582/05	06-SEP-1985	9420	03345N	00573W	EC 0267	-92.811673	28.462111
	168	81	E/PA		G06638	18-SEP-1985	30-JUL-1994	9417	03445N	00614W	EC 0267	-92.811541	28.461838
	177044063701		A002	ST01BP00	EC267	00582/05	17-JAN-1986	6998	03351N	00571W	EC 0267	-92.811679	28.462094
	166	82	E/PA		G06638	26-JAN-1986	30-JUL-1994	6357	05275N	01339W	EC 0267	-92.809213	28.456831
	177044059870		A001	ST00BP00	EC300	01187/05	11-OCT-1984	670	03670N	05660E	EC 0300	-92.920327	28.297608
	200	77	D/ST		G06643	14-OCT-1984	14-OCT-1984	670	03674N	05644E	EC 0300	-92.920278	28.297599
	177044059800		A001	ST00BP01	EC300	01187/05	14-OCT-1984	16346	03670N	05660E	EC 0300	-92.920327	28.297608
	200	77	E/ST		G06643	15-DEC-1984	17-DEC-1984	16339	03854N	05512E	EC 0300	-92.919861	28.297108
	177044059801		A001	ST01BP00	EC300	01187/05	17-DEC-1984	17773	03670N	05660E	EC 0300	-92.920327	28.297608
	200	77	E/PA		G06643	02-DEC-1988	11-DEC-1989	17255	05516N	05846E	EC 0300	-92.920826	28.292527
	177044070900		A002	ST00BP00	EC300	01187/05	01-JUL-1989	17650	03664N	05656E	EC 0300	-92.920315	28.297625
	200	115	D/ST		G06643	19-OCT-1989	27-JUN-1990	17213	04369N	03447E	EC 0300	-92.913423	28.295770
	177044070901		A002	ST01BP00	EC300	01187/05	27-JUN-1990	18212	03664N	05656E	EC 0300	-92.920315	28.297625
	200	111	D/PA		G06643	15-AUG-1990	21-AUG-1997	17135	00106N	07332E	EC 0300	-92.925673	28.307342
	177044061870		A004	ST00BP00	EC300	01187/05	08-JUL-1985	19117	03670N	05653E	EC 0300	-92.920305	28.297609
	182	95	D/ST		G06643	01-NOV-1985	04-NOV-1985	17928	06750N	06896E	EC 0300	-92.924034	28.289093
	177044061871		A004	ST00BP01	EC300	01187/05	04-NOV-1985	20390	03670N	05653E	EC 0300	-92.920305	28.297609
	182	95	D/ST		G06643	12-JAN-1986	15-JAN-1986	18815	07234S	07372W	EC 0300	-92.925522	28.286948
	177044061800		A004	ST00BP02	EC300	01187/05	15-JAN-1986	21220	03670N	05653E	EC 0300	-92.920305	28.297609
	182	95	E/PA		G06643	20-FEB-1986	04-OCT-1998	19431	06740S	07122W	EC 0300	-92.926276	28.285579
	177044060200		001	ST00BP00	EC322	01531/05	02-MAY-1985	8770	02452S	04107E	EC 0311	-92.731267	28.235464
	206	106	E/PA		G06646	18-MAY-1985	25-MAY-1985	8770	02451S	04162E	EC 0311	-92.731439	28.235458
	177044080200		008	ST00BP00	EC322	00415/05	25-AUG-1994	9260	05386N	03994W	EC 0311	-92.752197	28.254263
	192	85	E/PA		G06646	04-SEP-1994	08-SEP-1994	7476	06089S	07278W	EC 0311	-92.741877	28.245349
	177044063100		AJ001	ST00BP00	EC322	00415/05	08-NOV-1985	8680	04952S	04216E	EC 0311	-92.731700	28.242333
	200	95	D/PA		G06646	15-NOV-1985	25-JUN-2000	8677	04965S	04336E	EC 0311	-92.732075	28.242366
	177044063300		AJ002	ST00BP00	EC322	00415/05	22-NOV-1985	9507	04954S	04211E	EC 0311	-92.731685	28.242339
	200	95	E/PA		G06646	30-NOV-1985	25-JUN-2000	9006	06125S	02033E	EC 0311	-92.724967	28.245630

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044063600		AJ003	ST00BP00	EC322	00415/05	05-DEC-1985	9396	04950S 04221E	EC 0311	-92.731716	28.242327
	205	95	E/ST		G06646	12-DEC-1985	15-DEC-1985	8503	03787S 07130W	EC 0311	-92.742249	28.239016
	177044063601		AJ003	ST01BP00	EC322	00415/05	15-DEC-1985	8838	04950S 04221E	EC 0311	-92.731716	28.242327
	205	95	E/PA		G06646	05-JAN-1986	25-JUN-2000	8506	04747S 06360E	EC 0311	-92.738349	28.241698
	177044068400		AJ004	ST00BP00	EC322	01531/05	03-AUG-1988	12300	04947S 04208E	EC 0311	-92.731675	28.242320
	200	95	E/PA		G06646	29-AUG-1988	25-JUN-2000	12102	05284S 02449E	EC 0311	-92.726227	28.243305
	177044069000		AJ005	ST00BP00	EC322	00415/05	02-SEP-1988	10280	04945S 04218E	EC 0311	-92.731706	28.242314
	205	83	E/ST		G06646	21-SEP-1988	22-SEP-1988	8744	00602S 01889E	EC 0311	-92.724312	28.230453
	177044069001		AJ005	ST01BP00	EC322	00415/05	22-SEP-1988	9396	04945S 04218E	EC 0311	-92.731706	28.242314
	205	83	E/PA		G06646	28-SEP-1988	25-JUN-2000	8775	03358S 01625E	EC 0311	-92.723596	28.238039
	177044069400		AJ006	ST00BP00	EC322	00415/05	03-OCT-1988	9020	04947S 04213E	EC 0311	-92.731691	28.242319
	200	95	E/PA		G06646	16-OCT-1988	25-JUN-2000	8616	02534S 04087E	EC 0311	-92.731209	28.235690
	177044075000		001	ST00BP00	EC299	00540/05	01-JUL-1991	13079	01297S 01177W	EC 0316	-92.989663	28.229238
	210	79	E/PA		G06651	21-JUL-1991	27-JUL-1991	13076	01157S 01231W	EC 0316	-92.989490	28.228856
	177024090100		C006	ST00BP00	EC299	00981/05	04-AUG-1986	15245	03647N 02736E	WC 0557	-93.002445	28.267811
	200	107	E/PA		G06651	14-SEP-1986	27-MAY-2013	14088	02911N 01401W	EC 0316	-92.989441	28.258249
	177044069800		001	ST00BP00	WILD	00185/05	12-MAR-1989	3819	02828N 01835W	EC 0333	-92.940993	28.177931
	240	100	E/PA		G06654	16-MAR-1989	20-MAR-1989	3819	02828N 01835W	EC 0333	-92.940993	28.177931
	177044108001		006	ST01BP00	EC359	02899/05	08-MAR-2006	8843	02871S 00924W	EC 0346	-92.713461	28.074500
	306	104	D/ST		G06655	14-MAR-2006	16-MAR-2006	8800	03046S 00935W	EC 0346	-92.713433	28.074982
	177044108002		006	ST02BP00	EC359	02899/05	16-MAR-2006	10954	02871S 00924W	EC 0346	-92.713461	28.074500
	306	104	D/PA		G06655	23-MAR-2006	28-AUG-2010	10000	02620S 03197W	EC 0346	-92.706405	28.073884
	177044061100		A001	ST00BP00	EC359	02899/05	01-MAR-1985	9774	02636S 05590W	EC 0346	-92.698989	28.074008
	311	95	E/ST		G06655	26-APR-1985	18-MAR-2015	7935	02677S 01152W	EC 0346	-92.712746	28.073974
	177044061101		A001	ST01BP00	EC359	02899/05	22-MAR-2015	9593	02636S 05590W	EC 0346	-92.698989	28.074008
	311	146	D/ST		G06655	01-MAY-2015	05-MAY-2015	9400	01840S 04735W	EC 0346	-92.701612	28.071792
	177044061102		A001	ST02BP00	EC359	02899/05	05-MAY-2015	9631	02636S 05590W	EC 0346	-92.698989	28.074008
	311	146	D/PA		G06655	10-MAY-2015	20-APR-2025	9448	01965S 04737W	EC 0346	-92.701610	28.072136
	177044061500		A002	ST00BP00	EC359	02899/05	06-MAY-1985	11153	02639S 05597W	EC 0346	-92.698969	28.074017
	310	95	E/ST		G06655	01-JUN-1985	08-JUN-1985	10793	02671S 07216W	EC 0346	-92.693951	28.074156
	177044061501		A002	ST01BP00	EC359	02899/05	08-JUN-1985	12500	02639S 05597W	EC 0346	-92.698969	28.074017
	305	95	E/PA		G06655	26-JUN-1985	16-JAN-2003	11475	00673S 06806E	EC 0346	-92.691599	28.068688
	177044063270		A003	ST00BP00	EC359	02899/05	12-NOV-1985	8461	02633S 05584W	EC 0346	-92.699009	28.074000
	313	95	D/ST		G06655	15-DEC-1985	19-DEC-1985	7004	01010S 01804W	EC 0346	-92.710662	28.069413

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044063200		A003	ST00BP01	EC359	02899/05	19-DEC-1985	10980	02633S	05584W	EC 0346	-92.699009	28.074000
	313	95	E/PA		G06655	14-JAN-1986	16-JAN-2003	9178	00440S	00643W	EC 0346	-92.714241	28.067809
	177044065500		A004	ST00BP00	EC359	02899/05	21-JUN-1987	9244	02646S	05590W	EC 0346	-92.698991	28.074036
	313	95	E/TA		G06655	26-JUL-1987	16-JAN-2003	6742	00291S	00941W	EC 0346	-92.713312	28.067408
	177044066000		A005	ST00BP00	EC359	02899/05	16-AUG-1987	8337	02643S	05584W	EC 0346	-92.699009	28.074027
	306	95	E/ST		G06655	29-AUG-1987	01-SEP-1987	6273	02191S	01258W	EC 0346	-92.712398	28.072643
	177044066001		A005	ST01BP00	EC359	02899/05	01-SEP-1987	8751	02643S	05584W	EC 0346	-92.699009	28.074027
	306	96	D/TA		G06655	11-SEP-1987	25-MAR-2025	6749	02379S	01082W	EC 0346	-92.712952	28.073153
	177044068700		A006	ST00BP00	EC359	02899/05	26-AUG-1988	7935	02650S	05576W	EC 0346	-92.699033	28.074047
	306	127	D/ST		G06655	28-OCT-1988	10-MAR-2005	6864	00484S	02843W	EC 0346	-92.707423	28.068001
	177044068701		A006	ST01BP00	EC359	02899/05	10-MAR-2005	10102	02650S	05576W	EC 0346	-92.699033	28.074047
	306	126	D/ST		G06655	30-MAR-2005	05-APR-2005	8831	02324S	02099W	EC 0346	-92.709799	28.073034
	177044068702		A006	ST02BP00	EC359	02899/05	05-APR-2005	8829	02650S	05576W	EC 0346	-92.699033	28.074047
	306	126	D/ST		G06655	08-APR-2005	10-APR-2005	7653	02003S	02514W	EC 0346	-92.708500	28.072167
	177044068703		A006	ST02BP01	EC359	02899/05	10-APR-2005	9571	02650S	05576W	EC 0346	-92.699033	28.074047
	306	126	D/ST		G06655	14-APR-2005	15-APR-2005	8279	02316S	02267W	EC 0346	-92.709278	28.073018
	177044068704		A006	ST02BP02	EC359	02899/05	15-APR-2005	9119	02650S	05576W	EC 0346	-92.699033	28.074047
	306	126	D/PA		G06655	17-APR-2005	28-MAR-2025	7880	02165S	02428W	EC 0346	-92.708771	28.072610
	177044069500		A007	ST00BP00	EC359	02899/05	30-OCT-1988	11429	02656S	05589W	EC 0346	-92.698994	28.074063
	306	127	D/PA		G06655	01-DEC-1988	16-JAN-2003	9927	04249S	00973W	EC 0346	-92.713360	28.078290
	177044069900		A008	ST00BP00	EC359	02899/05	27-FEB-1989	9864	02640S	05577W	EC 0346	-92.699031	28.074019
	306	127	D/PA		G06655	22-MAR-1989	10-APR-2025	9800	02166S	05412W	EC 0346	-92.699526	28.072711
	177044070370		A009	ST00BP00	EC359	02899/05	17-APR-1989	10107	02648S	05596W	EC 0346	-92.698972	28.074041
	306	127	D/ST		G06655	29-JUN-1989	29-JUN-1989	8730	03141S	01612W	EC 0346	-92.711338	28.075266
	177044070300		A009	ST01BP00	EC359	02899/05	17-APR-1989	10290	02648S	05596W	EC 0346	-92.698972	28.074041
	306	127	D/PA		G06655	02-JUN-1989	16-JAN-2003	8780	03186S	01277W	EC 0346	-92.712379	28.075377
	177044071000		A010	ST00BP00	EC359	02899/05	21-AUG-1989	6627	02653S	05583W	EC 0346	-92.699013	28.074055
	306	127	D/PA		G06655	29-AUG-1989	31-MAR-2025	5701	03684S	02902W	EC 0346	-92.707360	28.076799
	177044105900		A012	ST00BP00	EC359	02899/05	09-NOV-2004	16627	02659S	05596W	EC 0346	-92.698974	28.074071
	306	126	D/ST		G06655	26-DEC-2004	30-DEC-2004	15979	03423S	05889E	EC 0346	-92.688857	28.076279
	177044105901		A012	ST01BP00	EC359	02899/05	30-DEC-2004	18663	02659S	05596W	EC 0346	-92.698974	28.074071
	306	126	D/ST		G06655	06-JAN-2005	27-JAN-2005	17330	05216S	04900E	EC 0346	-92.685859	28.081239
	177044105902		A012	ST02BP00	EC359	02899/05	27-JAN-2005	9900	02659S	05596W	EC 0346	-92.698974	28.074071
	306	125	D/ST		G06655	03-FEB-2005	09-OCT-2008	9674	01919S	04644W	EC 0346	-92.701895	28.072005

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177044105903		A012	ST03BP00	EC359	02899/05	09-OCT-2008	9097	02659S	05596W	EC 0346	-92.698974		28.074071
	313	122	D/ST		G06655	13-OCT-2008	20-OCT-2008	8904	02095S	04824W	EC 0346	-92.701345		28.072494
	177044105904		A012	ST03BP01	EC359	02899/05	20-OCT-2008	9546	02659S	05596W	EC 0346	-92.698974		28.074071
	306	122	D/ST		G06655	26-OCT-2008	26-AUG-2009	9316	01984S	04682W	EC 0346	-92.701781		28.072185
	177044105905		A012	ST04BP00	EC359	02899/05	26-AUG-2009	9564	02659S	05596W	EC 0346	-92.698974		28.074071
	306	146	D/TA		G06655	12-SEP-2009	10-JUN-2022	9438	02153S	05055W	EC 0346	-92.700629		28.072664
	177044106600		A013	ST00BP00	EC359	02899/05	26-APR-2005	4609	02647S	05593W	EC 0346	-92.698981		28.074038
	306	126	D/ST		G06655	01-MAY-2005	02-MAY-2005	2961	00047S	06903W	EC 0346	-92.694826		28.066933
	177044106601		A013	ST01BP00	EC359	02899/05	02-MAY-2005	4727	02647S	05593W	EC 0346	-92.698981		28.074038
	306	126	D/PA		G06655	04-MAY-2005	14-APR-2025	4549	01791S	06382W	EC 0346	-92.696505		28.071712
	177044107100		A014	ST00BP00	EC359	02899/05	28-MAY-2005	8168	02644S	05587W	EC 0346	-92.699000		28.074030
	306	126	D/ST		G06655	03-JUL-2005	21-JUL-2005	7556	02655S	03198W	EC 0346	-92.706405		28.073982
	177044107101		A014	ST00BP01	EC359	02899/05	21-JUL-2005	7057	02644S	05587W	EC 0346	-92.699000		28.074030
	306	126	D/PA		G06655	24-JUL-2005	13-APR-2025	6601	02640S	03765W	EC 0346	-92.704645		28.073958
	177044107102		A014	ST01BP00	EC359	02899/05		10082	02644S	05587W	EC 0346	-92.699000		28.074030
	306	126	D/CNL		G06655		28-JUL-2006	9826	02360S	05258W	EC 0346	-92.700009		28.073238
	177044107300		A015	ST00BP00	EC359	02899/05	31-JUL-2005	8345	02654S	05586W	EC 0346	-92.699003		28.074059
	305	126	D/ST		G06655	26-AUG-2005	04-SEP-2005	7551	03160S	03580W	EC 0346	-92.705239		28.075381
	177044107301		A015	ST00BP01	EC359	02899/05	04-SEP-2005	9408	02654S	05586W	EC 0346	-92.699003		28.074059
	305	126	D/PA		G06655	14-SEP-2005	19-APR-2025	8225	02811S	00408W	EC 0346	-92.715056		28.074318
	177044108000		A015	ST00BP00	EC359	02899/05	30-JAN-2006	8960	02871S	00924W	EC 0346	-92.713461		28.074500
	306	104	D/ST		G06655	05-MAR-2006	08-MAR-2006	8951	02736S	00888W	EC 0346	-92.713566		28.074127
	177044107302		A015	ST01BP00	EC359	02899/05		10254	02654S	05586W	EC 0346	-92.699003		28.074059
	305	126	D/CNL		G06655		21-JUN-2016	9648	02482S	03964W	EC 0346	-92.704024		28.073531
	177044064600		001	ST00BP00	VR410	00078/05	04-JAN-1988	9285	01374N	01452E	EC 0362	-92.623508		28.023185
	381	82	E/PA		G06656	02-FEB-1988	10-FEB-1988	9280	01517N	07513W	EC 0362	-92.623766		28.022790
	177044070800		001	ST00BP00	GB065	00985/05	03-JUL-1989	11390	07310N	07042W	EC 0373	-92.875788		27.963523
	398	84	E/PA		G06658	26-JUL-1989	04-AUG-1989	11387	07310N	07042W	EC 0373	-92.875788		27.963523
	177044061600		001	ST00BP00	EC378	00981/05	05-JUN-1985	10432	06420N	00692W	EC 0379	-92.644197		27.968530
	435	83	E/PA		G06660	26-JUL-1985	31-JUL-1985	4693	02532S	01975W	EC 0378	-92.662860		27.952377
	177044070500		002	ST00BP00	EC378	00981/05	24-JUL-1989	14254	01710S	03206E	EC 0377	-92.678868		27.949951
	472	80	E/PA		G06660	06-OCT-1989	21-OCT-1989	10084	06446N	02371W	EC 0378	-92.661842		27.968277
	177054067800		001	ST00BP00	VR115	00083/05	07-DEC-1984	9000	06167N	04340E	VR 0109	-92.266632		29.154438
	32	97	E/PA		G06663	17-DEC-1984	20-DEC-1984	9000	06167N	04340E	VR 0109	-92.266632		29.154438

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054075700		005	ST00BP00	VR115	00083/05	07-JUL-1987	14600	07014N	06201E	VR 0109	-92.272439	29.152067
	33	97	D/ST		G06663	19-AUG-1987	14-SEP-1987	14600	07029N	06215E	VR 0109	-92.272482	29.152026
	177054075701		005	ST01BP00	VR115	00083/05	14-SEP-1987	12109	07014N	06201E	VR 0109	-92.272439	29.152067
	33	97	D/ST		G06663	30-SEP-1987	13-OCT-1987	11539	05055N	06139E	VR 0109	-92.272295	29.157455
	177054075702		005	ST02BP00	VR115	00083/05	13-OCT-1987	12030	07014N	06201E	VR 0109	-92.272439	29.152067
	33	97	D/PA		G06663	18-OCT-1987	21-OCT-1987	11837	05895N	06196E	VR 0109	-92.272453	29.155145
	177054068200		A002	ST00BP00	VR115	00083/05	25-DEC-1984	12865	01010S	06887E	VR 0109	-92.274415	29.133533
	42	90	E/PA		G06663	12-FEB-1985	14-SEP-1996	12865	01010S	06887E	VR 0109	-92.274415	29.133533
	177054069400		A003	ST00BP00	VR115	00083/05	16-APR-1985	13835	01027S	06887E	VR 0109	-92.274415	29.133580
	42	100	E/PA		G06663	26-MAY-1985	14-SEP-1996	12798	05535S	06358E	VR 0109	-92.272874	29.145989
	177054072200		A004	ST00BP00	VR115	00083/05	01-FEB-1986	16375	01033S	06887E	VR 0109	-92.274416	29.133597
	42	87	D/PA		G06663	21-APR-1986	14-SEP-1996	14395	05856S	07301W	VR 0109	-92.276326	29.146846
	177054085400		A005	ST00BP00	VR115	00083/05	16-MAY-1990	8300	01010S	06881E	VR 0109	-92.274396	29.133534
	42	98	D/PA		G06663	03-JUN-1990	14-SEP-1996	6966	04513S	05467W	VR 0109	-92.282034	29.143113
	177054071800		001	ST00BP00	WILD	01116/05	31-DEC-1985	14735	07003S	05506W	VR 0129	-92.281213	29.068795
	65	95	E/PA		G06664	20-FEB-1986	24-FEB-1986	14735	07003S	05506W	VR 0129	-92.281213	29.068795
	177054066000		001	ST00BP00	WILD	00131/05	25-SEP-1984	6971	04652S	03302W	VR 0132	-92.195327	29.022341
	65	87	E/PA		G06665	03-OCT-1984	07-OCT-1984	6971	04652S	03302W	VR 0132	-92.195327	29.022341
	177054067500		001	ST00BP00	WILD	00131/05	12-FEB-1985	7029	03585S	06779E	VR 0133	-92.226838	29.019194
	65	85	E/PA		G06666	20-FEB-1985	22-FEB-1985	7028	03553S	06803E	VR 0133	-92.226912	29.019106
	177054067100		001	ST00BP00	VR164	03151/05	27-OCT-1984	12493	05587N	05098E	VR 0164	-92.497352	28.910666
	95	93	E/PA		G06668	02-DEC-1984	10-DEC-1984	12493	05587N	05098E	VR 0164	-92.497352	28.910666
	177054090700		A001	ST00BP00	VR164	00276/05	10-SEP-1992	12155	06299S	02405E	VR 0164	-92.488844	28.902844
	95	136	D/ST		G06668	19-OCT-1992	07-MAY-2006	11902	07111S	03480E	VR 0164	-92.492229	28.905047
	177054091500		A003	ST00BP00	VR164	00276/05	04-FEB-1993	13463	06263S	02413E	VR 0164	-92.488870	28.902744
	95	130	D/COM		G06668	07-MAR-1993	28-APR-1993	11126	06181N	05971W	VR 0164	-92.508861	28.908930
	177054092870		A004	ST00BP00	VR164	00276/05	03-AUG-1993	8705	06271S	02414E	VR 0164	-92.488873	28.902766
	95	130	D/ST		G06668	31-AUG-1993	01-SEP-1993	7511	05950N	04980E	VR 0164	-92.496971	28.909672
	177054092800		A004	ST00BP01	VR164	00276/05	01-SEP-1993	15405	06271S	02414E	VR 0164	-92.488873	28.902766
	95	130	D/COM		G06668	24-SEP-1993	16-NOV-1993	12902	03193N	06969W	VR 0164	-92.505838	28.917173
	177054097400		A005	ST00BP00	VR164	00276/05	28-DEC-1994	13181	06263S	02406E	VR 0164	-92.488848	28.902744
	95	140	D/COM		G06668	24-JAN-1995	16-FEB-1995	11114	06373N	06184W	VR 0164	-92.508188	28.908408
	177054083700		A006	ST00BP00	VR164	00276/05	14-SEP-1989	13439	06262S	02420E	VR 0164	-92.488891	28.902741
	96	113	E/TA		G06668	21-OCT-1989	30-OCT-1989	11269	05925N	06070W	VR 0164	-92.508559	28.909635

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054082700		A007	ST00BP00	VR164	00276/05	01-JUL-1989	13190	06254S	02428E	VR 0164	-92.488916	28.902719
	95 113		E/ST		G06668	14-AUG-1989	19-AUG-1989	9798	07161N	04591W	VR 0164	-92.513140	28.906195
	177054082701		A007	ST01BP00	VR164	00276/05	19-AUG-1989	14487	06254S	02428E	VR 0164	-92.488916	28.902719
	95 100		E/TA		G06668	06-SEP-1989	11-SEP-1989	10695	05959N	04158W	VR 0164	-92.514533	28.909487
	177054096400		A008	ST00BP00	VR164	00276/05	01-SEP-1994	13508	06271S	02407E	VR 0164	-92.488851	28.902766
	95 140		D/ST		G06668	26-SEP-1994	24-JUN-2003	12518	05130N	05681E	VR 0164	-92.499187	28.911907
	177054096401		A008	ST01BP00	VR164	00276/05	24-JUN-2003	13966	06271S	02407E	VR 0164	-92.488851	28.902766
	95 147		D/COM		G06668	08-JUL-2003	13-AUG-2003	11615	04890N	06571W	VR 0164	-92.507027	28.912497
	177054120400		B001	ST00BP00	VR164	00276/05	12-MAY-2004	11529	05855N	01886W	VR 0164	-92.521635	28.909710
	91 89		E/COM		G06668	14-JUN-2004	06-MAY-2005	11307	05854N	03083W	VR 0164	-92.517894	28.909747
	177054091000		A002	ST00BP00	VR164	00276/05	02-DEC-1992	13188	06284S	02396E	VR 0164	-92.488819	28.902802
	95 130		D/ST		G06669	05-JAN-1993	14-JAN-1993	11870	03346S	01362W	VR 0165	-92.476984	28.894828
	177054091001		A002	ST01BP00	VR164	00276/05	14-JAN-1993	13067	06284S	02396E	VR 0164	-92.488819	28.902802
	95 130		D/ST		G06669	24-JAN-1993	03-SEP-2005	10929	01944S	01271W	VR 0165	-92.477225	28.890970
	177054082500		A009	ST00BP00	VR164	00276/05	26-MAY-1989	12550	06283S	02403E	VR 0164	-92.488840	28.902800
	95 114		D/ST		G06669	20-JUN-1989	22-OCT-1994	11508	02981S	00880W	VR 0165	-92.478478	28.893810
	177054067000		A001	ST00BP00	VR171	00131/05	08-OCT-1984	7002	05214N	02407E	VR 0172	-92.168113	28.873634
	94 90		E/PA		G06670	20-OCT-1984	05-AUG-1993	7001	05193N	11618W	VR 0172	-92.168076	28.873693
	177054068500		A002	ST00BP00	VR171	00131/05	02-JAN-1985	5074	05214N	02407E	VR 0172	-92.168113	28.873634
	94 81		D/PA		G06670	09-JAN-1985	05-AUG-1993	3268	04589N	08383W	VR 0172	-92.178197	28.875288
	177054067900		A003	ST00BP00	VR171	00131/05	20-DEC-1984	5244	05214N	02407E	VR 0172	-92.168113	28.873634
	94 81		D/PA		G06670	28-DEC-1984	05-AUG-1993	3243	02202N	13493W	VR 0172	-92.162287	28.881953
	177054074200		A004	ST00BP00	VR171	00131/05	18-DEC-1986	10736	05218N	02400E	VR 0172	-92.168091	28.873624
	94 87		D/PA		G06670	05-JAN-1987	05-AUG-1993	9078	00602N	13369W	VR 0172	-92.162710	28.886351
	177054079700		001	ST00BP00	VR187	01046/05	20-MAY-1988	14244	07152N	03417E	VR 0186	-92.398960	28.826036
	108 104		E/PA		G06672	13-JUL-1988	21-JUL-1988	12461	02506N	03116E	VR 0186	-92.398155	28.838820
	177054082400		002	ST00BP00	VR187	01046/05	23-MAY-1989	3000	03535S	06912E	VR 0186	-92.409753	28.814752
	107 79		E/PA		G06672	26-MAY-1989	28-MAY-1989	3000	03539S	06917E	VR 0186	-92.409769	28.814763
	177054075000		001	ST00BP00	VR187	00083/05	04-APR-1987	13515	08373N	04406W	VR 0187	-92.374500	28.822876
	105 107		E/ST		G06673	01-MAY-1987	04-MAY-1987	11628	03907N	03692W	VR 0187	-92.376854	28.835140
	177054075070		001	ST00BP01	VR187	00083/05	06-MAY-1987	10890	08373N	04406W	VR 0187	-92.374500	28.822876
	105 107		E/ST		G06673	06-MAY-1987	13-MAY-1987	9866	05823N	04026W	VR 0187	-92.375758	28.829878
	177054075001		001	ST01BP00	VR187	00083/05	20-MAY-1987	14305	08373N	04406W	VR 0187	-92.374500	28.822876
	105 107		E/PA		G06673	17-JUN-1987	23-DEC-1991	12034	03205N	03733W	VR 0187	-92.376749	28.837070

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054081100		A002	ST00BP00	VR187	00083/05	02-DEC-1988	3000	12766N 00721W	VR 0187	-92.385879	28.810704
	107	89	E/PA		G06673	06-DEC-1988	30-MAY-1997	3000	12766N 00721W	VR 0187	-92.385879	28.810704
	177054081270		A003	ST00BP00	VR187	00083/05	13-DEC-1988	13205	12763N 00728W	VR 0187	-92.385857	28.810713
	107	89	D/ST		G06673	14-JAN-1989	17-JAN-1989	10190	07180S 06313W	VR 0187	-92.368569	28.825110
	177054081200		A003	ST00BP01	VR187	00083/05	17-JAN-1989	13660	12763N 00728W	VR 0187	-92.385857	28.810713
	107	89	E/PA		G06673	13-FEB-1989	31-MAY-1997	9355	05747N 06173W	VR 0187	-92.369058	28.830141
	177054089900		A004	ST00BP00	VR187	00083/05	06-JAN-1992	2850	02000S 00724W	VR 0187	-92.385870	28.810726
	107	112	D/PA		G06673	11-JAN-1992	29-MAY-1997	2226	03394S 00484W	VR 0187	-92.386658	28.814553
	177054080300		001	ST00BP00	WILD	00800/05	02-AUG-1988	4100	02658S 05992W	VR 0203	-92.552751	28.729911
	108	98	E/PA		G06674	06-AUG-1988	11-AUG-1988	4100	02700S 06000W	VR 0203	-92.552728	28.730026
	177054081600		005	ST00BP00	VR218	00083/05	06-FEB-1989	12038	07802N 06626E	VR 0237	-92.406802	28.621269
	124	96	E/ST		G06677	08-MAR-1989	17-MAR-1989	11721	05834S 05685E	VR 0237	-92.403838	28.618208
	177054081601		005	ST01BP00	VR218	00083/05	17-MAR-1989	12530	07802N 06626E	VR 0237	-92.406802	28.621269
	124	96	E/ST		G06677	29-MAR-1989	01-APR-1989	10940	02778S 07235E	VR 0237	-92.408577	28.609767
	177054081602		005	ST02BP00	VR218	00083/05	01-APR-1989	11923	07802N 06626E	VR 0237	-92.406802	28.621269
	124	96	E/ST		G06677	04-APR-1989	13-APR-1989	10456	03518S 07031W	VR 0237	-92.410132	28.611787
	177054081603		005	ST03BP00	VR218	00083/05	13-APR-1989	10900	07802N 06626E	VR 0237	-92.406802	28.621269
	124	96	E/PA		G06677	21-APR-1989	25-APR-1989	10457	05034S 07158W	VR 0237	-92.409782	28.615959
	177054069900		A001	ST00BP00	VR218	00083/05	17-JUN-1985	11938	03156N 04729E	VR 0237	-92.401026	28.634093
	125	96	D/PA		G06677	05-JUL-1985	19-JUN-2000	11938	03156N 04729E	VR 0237	-92.401026	28.634093
	177054070200		A002	ST00BP00	VR218	00083/05	18-JUL-1985	15693	03158N 04721E	VR 0237	-92.401001	28.634087
	125	96	D/PA		G06677	06-OCT-1985	15-JUN-2000	14953	03018N 01635E	VR 0237	-92.391389	28.634551
	177054071100		A003	ST00BP00	VR218	00083/05	05-NOV-1985	13030	03161N 04726E	VR 0237	-92.401017	28.634079
	125	96	D/PA		G06677	30-NOV-1985	06-JUN-2000	11861	06949N 06840E	VR 0237	-92.407493	28.623608
	177054071600		A004	ST00BP00	VR218	00083/05	12-DEC-1985	12360	03147N 04724E	VR 0237	-92.401011	28.634118
	125	96	E/PA		G06677	01-JAN-1986	13-JUN-2000	11650	00569N 03278E	VR 0237	-92.396578	28.641242
	177054075100		A005	ST00BP00	VR218	00083/05	03-APR-1987	12410	03163N 04718E	VR 0237	-92.400992	28.634074
	125	35	D/PA		G06677	17-APR-1987	03-OCT-2000	10407	00401N 05270W	VR 0237	-92.415938	28.641546
	177054075300		A006	ST00BP00	VR218	00083/05	28-APR-1987	12791	03169N 04728E	VR 0237	-92.401023	28.634057
	125	112	D/ST		G06677	08-MAY-1987	14-MAY-1987	10596	03375N 03472W	VR 0237	-92.421453	28.633321
	177054075301		A006	ST01BP00	VR218	00083/05	14-MAY-1987	12236	03169N 04728E	VR 0237	-92.401023	28.634057
	125	112	D/PA		G06677	20-MAY-1987	22-MAY-1987	10539	03461N 04638W	VR 0237	-92.417817	28.633116
	177054075500		A007	ST00BP00	VR218	00083/05	23-MAY-1987	15103	03163N 04718E	VR 0237	-92.400992	28.634074
	125	112	D/ST		G06677	11-JUN-1987	28-JUN-1987	11839	03701S 06912W	VR 0237	-92.410509	28.612289

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054075570		A007	ST01BP00	VR218	00083/05	28-JUN-1987	10509	03163N 04718E		VR 0237	-92.400992	28.634074
	125	112	D/ST		G06677	07-JUL-1987	08-JUL-1987	8831	06743S 06239E		VR 0237	-92.405591	28.620693
	177054075501		A007	ST01BP01	VR218	00083/05	08-JUL-1987	14200	03163N 04718E		VR 0237	-92.400992	28.634074
	125	112	D/ST		G06677	24-JUL-1987	01-AUG-1987	10857	03809S 07159E		VR 0237	-92.408371	28.612603
	177054075502		A007	ST02BP00	VR218	00083/05	01-AUG-1987	15893	03163N 04718E		VR 0237	-92.400992	28.634074
	125	112	D/PA		G06677	07-SEP-1987	03-OCT-2000	11930	02926S 06395W		VR 0237	-92.412096	28.610143
	177054076100		A008	ST00BP00	VR218	00083/05	05-OCT-1987	12508	03166N 04723E		VR 0237	-92.401007	28.634065
	125	112	D/ST		G06677	22-OCT-1987	28-OCT-1987	11712	00628N 06609E		VR 0237	-92.406959	28.640995
	177054076101		A008	ST01BP00	VR218	00083/05	28-OCT-1987	12230	03166N 04723E		VR 0237	-92.401007	28.634065
	125	112	D/PA		G06677	10-NOV-1987	03-OCT-2000	11701	00426N 05594E		VR 0237	-92.403801	28.641578
	177054081500		A009	ST00BP00	VR218	00083/05	08-DEC-1988	12378	03159N 04734E		VR 0237	-92.401042	28.634084
	125	112	D/PA		G06677	30-DEC-1988	01-JUN-2000	11508	06842N 03743E		VR 0237	-92.397846	28.623983
	177054074000		001	ST00BP00	VR249	00222/05	10-DEC-1986	14645	03200S 07000E		VR 0249	-92.269538	28.571422
	144	85	E/PA		G06678	14-JAN-1987	17-JAN-1987	14618	03605S 07015E		VR 0249	-92.269593	28.572537
	177054082970		A001	ST00BP00	VR249	00222/05	26-JUL-1989	3817	05782N 04048W		VR 0249	-92.281242	28.587220
	138	93	D/ST		G06678	29-JUL-1989	29-JUL-1989	3249	06739N 02712W		VR 0249	-92.285380	28.584559
	177054082971		A001	ST00BP01	VR249	00222/05	29-JUL-1989	5766	05782N 04048W		VR 0249	-92.281242	28.587220
	138	93	D/ST		G06678	06-AUG-1989	06-AUG-1989	4700	07362S 01589W		VR 0249	-92.288859	28.582725
	177054082900		A001	ST00BP02	VR249	00222/05	06-AUG-1989	5200	05782N 04048W		VR 0249	-92.281242	28.587220
	138	93	E/PA		G06678	09-AUG-1989	17-OCT-2003	4302	07156N 01970W		VR 0249	-92.287678	28.583395
	177054081700		A002	ST00BP00	VR249	00222/05	26-FEB-1989	4700	05777N 04054W		VR 0249	-92.281223	28.587234
	138	94	E/PA		G06678	05-MAR-1989	18-OCT-2003	4700	05777N 04054W		VR 0249	-92.281223	28.587234
	177054106800		A003	ST00BP00	VR249	00222/05	13-JAN-1998	4040	05782N 04049W		VR 0249	-92.281239	28.587220
	144	127	D/ST		G06678	19-JAN-1998	20-JAN-1998	2103	06555S 05648W		VR 0249	-92.276197	28.580600
	177054106801		A003	ST01BP00	VR249	00222/05	20-JAN-1998	3844	05782N 04049W		VR 0249	-92.281239	28.587220
	144	127	D/ST		G06678	26-JAN-1998	12-SEP-2003	1817	06700S 05609W		VR 0249	-92.276320	28.580997
	177054106802		A003	ST02BP00	VR249	00222/05	12-SEP-2003	3806	05782N 04049W		VR 0249	-92.281239	28.587220
	144	126	D/PA		G06678	13-SEP-2003	17-OCT-2003	1838	06412S 04566W		VR 0249	-92.279561	28.580182
	177054112800		B001	ST00BP00	VR249	00222/05	11-DEC-2000	4453	07048S 01611E		VR 0248	-92.298818	28.581789
	142	131	D/PA		G06678	05-JAN-2001	26-AUG-2004	2833	07277N 01051W		VR 0249	-92.290537	28.583042
	177064056600		001	ST00BP00	WILD	00078/05	07-FEB-1985	10500	05974S 08411E		VR 0259	-92.503364	28.536571
	151	100	E/PA		G06679	15-FEB-1985	18-FEB-1985	10500	05974S 08411E		VR 0259	-92.503364	28.536571
	177064056300		001	ST00BP00	WILD	00282/05	16-DEC-1984	9375	03197S 08509E		VR 0328	-92.408676	28.245701
	222	95	E/PA		G06680	04-JAN-1985	09-JAN-1985	9001	05429S 06176W		VR 0328	-92.408968	28.251835

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064056400		002	ST00BP00	WILD	00282/05	09-MAY-1985	8500	00621S 06595E	VR 0328	-92.402659	28.238669
	222 95		E/PA		G06680	10-JUN-1985	12-JUN-1985	8500	00581S 06593E	VR 0328	-92.402652	28.238559
	177064057800		001	ST00BP00	VR412	01284/05	02-DEC-1986	10496	02890N 06976E	VR 0412	-92.355073	27.945380
	471 82		E/PA		G06685	07-JAN-1987	17-JAN-1987	10144	02231N 05449E	VR 0412	-92.350366	27.947230
	177064059500		002	ST00BP00	VR412	01284/05	18-APR-1987	10200	05299S 04698E	VR 0412	-92.347842	27.927379
	512 82		E/ST		G06685	10-MAY-1987	15-MAY-1987	10200	05300S 04700E	VR 0412	-92.347848	27.927381
	177064059570		002	ST01BP00	VR412	01284/05	15-MAY-1987	7438	05299S 04698E	VR 0412	-92.347842	27.927379
	512 83		E/ST		G06685	26-MAY-1987	27-MAY-1987	7099	06226S 03875E	VR 0412	-92.345319	27.929948
	177064059571		002	ST01BP01	VR412	01284/05	27-MAY-1987	6607	05299S 04698E	VR 0412	-92.347842	27.927379
	512 83		E/ST		G06685	29-MAY-1987	09-JUN-1987	6405	05874S 04149E	VR 0412	-92.346159	27.928972
	177064059501		002	ST01BP02	VR412	01284/05	09-JUN-1987	13725	05299S 04698E	VR 0412	-92.347842	27.927379
	512 82		E/PA		G06685	11-JUL-1987	19-JUL-1987	12529	06362N 01574E	VR 0412	-92.338256	27.935966
	177064065800		006	ST00BP00	VR412	01284/05	15-JUL-1991	5137	06336S 07412W	VR 0412	-92.356065	27.930164
	479 81		D/ST		G06685	24-JUL-1991	31-JUL-1991	4799	07227N 06794E	VR 0412	-92.354391	27.933462
	177064065801		006	ST01BP00	VR412	01284/05	31-JUL-1991	5587	06336S 07412W	VR 0412	-92.356065	27.930164
	479 81		D/PA		G06685	03-AUG-1991	05-AUG-1991	5010	06734N 06736E	VR 0412	-92.354223	27.934820
	177064065900		007	ST00BP00	VR412	01284/05	07-AUG-1991	4541	05227S 07383W	VR 0412	-92.356124	27.927115
	491 81		D/PA		G06685	20-AUG-1991	24-AUG-1991	4473	05041S 07078E	VR 0412	-92.355201	27.926611
	177064062600		A001	ST00BP00	VR412	01284/05	26-MAY-1989	5356	00064N 07572W	VR 0412	-92.355801	27.953144
	468 68		E/PA		G06685	04-JUN-1989	28-DEC-2005	5356	00093N 07233E	VR 0412	-92.355944	27.953063
	177064063700		A003	ST00BP00	VR412	01284/05	09-JAN-1990	7362	00066N 07557W	VR 0412	-92.355847	27.953138
	468 90		E/ST		G06685	23-JAN-1990	26-JAN-1990	6721	00045N 05009E	VR 0412	-92.349063	27.953250
	177064064300		A004	ST00BP00	VR412	01284/05	28-FEB-1990	9249	00061N 07579W	VR 0412	-92.355779	27.953152
	468 84		D/ST		G06685	10-MAR-1990	16-MAR-1990	6455	05480N 05213E	VR 0412	-92.349544	27.938304
	177064064301		A004	ST01BP00	VR412	01284/05	16-MAR-1990	8588	00061N 07579W	VR 0412	-92.355779	27.953152
	468 84		D/ST		G06685	23-MAR-1990	04-FEB-1991	6335	04842N 06444E	VR 0412	-92.353372	27.940028
	177064064302		A004	ST02BP00	VR412	01284/05	04-FEB-1991	5975	00061N 07579W	VR 0412	-92.355779	27.953152
	468 89		D/PA		G06685	10-FEB-1991	28-DEC-2005	4581	02909N 06842W	VR 0412	-92.357983	27.945305
	177064066700		A005	ST00BP00	VR412	01284/05	14-APR-1992	4568	00072N 07558W	VR 0412	-92.355844	27.953121
	460 119		D/ST		G06685	19-APR-1992	23-APR-1992	4045	01256N 06657W	VR 0412	-92.358601	27.949844
	177064066701		A005	ST01BP00	VR412	01284/05	23-APR-1992	6713	00072N 07558W	VR 0412	-92.355844	27.953121
	460 119		D/PA		G06685	30-APR-1992	28-DEC-2005	5355	02829N 06976E	VR 0412	-92.355076	27.945547
	177064066600		A012	ST00BP00	VR412	01284/05	15-JUL-1992	5347	00058N 07571W	VR 0412	-92.355804	27.953160
	468 119		D/PA		G06685	21-JUL-1992	28-DEC-2005	4306	02526N 06789W	VR 0412	-92.358157	27.946357

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084068000		002	ST00BP00	SM076	00282/03	30-JUL-1987	12050	06380N	06674W	SM 0081	-91.951043	28.553469
	149	94	E/PA		G06692	13-AUG-1987	17-AUG-1987	12045	06174N	06681W	SM 0081	-91.951024	28.554035
	177084068300		003	ST00BP00	SM076	00282/03	02-DEC-1987	11379	05417N	09373W	SM 0081	-91.942654	28.556156
	147	77	E/PA		G06692	21-DEC-1987	25-DEC-1987	11376	05318N	05425E	SM 0081	-91.942781	28.556428
	177084067900		A001	ST00BP00	SM076	00282/03	06-JUL-1987	11801	02649N	01979W	SM 0081	-91.965727	28.563657
	149	124	E/ST		G06692	22-JUL-1987	10-SEP-1989	11797	02629N	01802W	SM 0081	-91.966278	28.563709
	177084067970		A001	ST00BP01	SM076	00282/03	10-SEP-1989	11135	02649N	01979W	SM 0081	-91.965727	28.563657
	149	124	E/PA		G06692	26-SEP-1989	13-AUG-1997	11132	02649N	01931W	SM 0081	-91.965876	28.563656
	177084068500		A002	ST00BP00	SM076	00282/03	03-APR-1988	13228	02650N	02000W	SM 0081	-91.965661	28.563655
	149	90	E/PA		G06692	08-MAY-1988	13-AUG-1997	12672	01182N	02001W	SM 0081	-91.965683	28.567691
	177084070400		A001	ST00BP00	SM146	02312/03	10-DEC-1988	10651	06654N	00330E	SM 0147	-92.016612	28.227763
	235	99	E/PA		G06693	08-JAN-1989	02-JUN-2015	10580	07304S	00472E	SM 0147	-92.017036	28.225562
	177084070900		A002	ST00BP00	SM146	02312/03	02-APR-1989	10740	06663N	00333E	SM 0147	-92.016621	28.227738
	235	99	E/PA		G06693	30-APR-1989	18-SEP-2014	10253	05904S	00079E	SM 0147	-92.015791	28.221717
	177084073502		A003	ST02BP00	SM146	02312/03	05-MAR-2001	8992	06646N	00325E	SM 0147	-92.016596	28.227785
	235	115	D/PA		G06693	07-MAR-2001	08-JUN-2015	8410	05054N	00111E	SM 0147	-92.015961	28.232167
	177084074070		A004	ST00BP00	SM146	02312/03	01-AUG-1990	11726	06660N	00328E	SM 0147	-92.016605	28.227746
	240	100	D/ST		G06693	07-SEP-1990	07-SEP-1990	10584	05554S	00829E	SM 0147	-92.018112	28.220743
	177084074071		A004	ST00BP01	SM146	02312/03	07-SEP-1990	11560	06660N	00328E	SM 0147	-92.016605	28.227746
	240	100	D/ST		G06693	14-SEP-1990	23-SEP-1990	10429	05647S	00378E	SM 0147	-92.016715	28.221008
	177084074072		A004	ST00BP02	SM146	02312/03	23-SEP-1990	14048	06660N	00328E	SM 0147	-92.016605	28.227746
	240	100	D/ST		G06693	19-OCT-1990	19-OCT-1991	11866	03621S	00950E	SM 0147	-92.018454	28.215428
	177084074073		A004	ST00BP03	SM146	02312/03	19-OCT-1991	14015	06660N	00328E	SM 0147	-92.016605	28.227746
	240	100	D/ST		G06693	14-NOV-1991	14-NOV-1991	11844	03781S	01331E	SM 0147	-92.019639	28.215861
	177084074000		A004	ST00BP04	SM146	02312/03	14-NOV-1991	13790	06660N	00328E	SM 0147	-92.016605	28.227746
	240	100	D/PA		G06693	09-DEC-1991	07-JUN-2015	11774	03948S	01159E	SM 0147	-92.019109	28.216324
	177084076470		A005	ST00BP00	SM146	02312/03	09-FEB-1992	15889	06662N	00332E	SM 0147	-92.016618	28.227741
	240	117	D/ST		G06693	24-APR-1992	24-APR-1992	13927	01143S	01661E	SM 0147	-92.020614	28.208603
	177084076400		A005	ST00BP01	SM146	02312/03	03-JUN-1992	16881	06662N	00332E	SM 0147	-92.016618	28.227741
	240	117	D/PA		G06693	18-JUN-1992	31-JUL-2013	14801	00678S	01749E	SM 0147	-92.020877	28.207322
	177084077270		A006	ST00BP00	SM146	02312/03	14-FEB-1993	9118	06656N	00317E	SM 0147	-92.016571	28.227757
	230	117	D/ST		G06693	01-MAR-1993	01-MAR-1993	8434	05262S	00419E	SM 0147	-92.016836	28.219947
	177084077200		A006	ST00BP01	SM146	02312/03	01-MAR-1993	15317	06656N	00317E	SM 0147	-92.016571	28.227757
	230	117	D/ST		G06693	23-MAR-1993	06-JUN-2001	13223	01342S	00593E	SM 0147	-92.017303	28.209169

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084077201		A006	ST01BP00	SM146	02312/03	06-JUN-2001	15130	06656N 00317E	SM 0147	-92.016571	28.227757
	240 115		D/PA		G06693	11-JUN-2001	05-JUN-2015	13173	01572S 00537E	SM 0147	-92.017133	28.209802
	177084076700		A007	ST00BP00	SM146	02312/03	07-OCT-1992	12860	06659N 00316E	SM 0147	-92.016568	28.227749
	240 117		D/ST		G06693	16-NOV-1992	10-APR-2001	11833	04380S 01659E	SM 0147	-92.020667	28.217501
	177084077600		A010	ST00BP00	SM146	02312/03	08-JUN-1993	16725	06650N 00338E	SM 0147	-92.016636	28.227774
	240 117		D/PA		G06693	12-JUL-1993	18-OCT-2013	14600	00587S 01264E	SM 0147	-92.019370	28.207082
	177084078000		A011	ST00BP00	SM146	02312/03	15-AUG-1993	17835	06644N 00319E	SM 0147	-92.016578	28.227790
	230 117		D/PA		G06693	06-OCT-1993	05-JUN-2015	15873	00654S 01860E	SM 0147	-92.021221	28.207256
	177074056171		001	ST00BP01	VR071	01103/03	02-JUN-1988	5112	00007S 06228E	SM 0232	-92.135336	29.341114
	16 97		E/ST		G06696	08-JUN-1988	08-JUN-1988	5112	00003N 06241E	SM 0233	-92.135376	29.341087
	177074056172		001	ST00BP02	VR071	01103/03	15-JUN-1988	13307	00007S 06228E	SM 0232	-92.135336	29.341114
	16 97		E/ST		G06696	10-AUG-1988	10-AUG-1988	13272	00423N 06369E	SM 0233	-92.135771	29.339929
	177074056173		001	ST00BP03	VR071	01103/03	17-AUG-1988	15059	00007S 06228E	SM 0232	-92.135336	29.341114
	16 97		E/ST		G06696	05-OCT-1988	05-OCT-1988	15023	00430N 06436E	SM 0233	-92.135979	29.339909
	177074056100		001	ST00BP04	VR071	01103/03	19-OCT-1988	15676	00007S 06228E	SM 0232	-92.135336	29.341114
	16 97		E/PA		G06696	24-OCT-1988	28-OCT-1988	15645	00489N 06389E	SM 0233	-92.135830	29.339746
	177074047600		001	ST00BP00	SM269	01046/03	14-NOV-1984	11728	05882S 00612W	SM 0267	-91.881266	29.155657
	25 100		E/PA		G06699	08-JAN-1985	15-JAN-1985	11719	05741S 00769W	SM 0267	-91.880772	29.155272
	177074054300		002	ST00BP00	SM269	01046/03	06-SEP-1987	7750	06840N 03479E	SM 0267	-91.863962	29.161328
	23 80		E/PA		G06699	15-SEP-1987	19-SEP-1987	7750	06881N 06148W	SM 0267	-91.863954	29.161215
	177074055000		003	ST00BP00	SM269	01046/03	15-FEB-1988	7004	01096S 03504W	SM 0267	-91.872136	29.142534
	23 75		E/PA		G06699	23-FEB-1988	25-FEB-1988	7004	01097S 03517W	SM 0267	-91.872095	29.142538
	177074049600		001	ST00BP00	WILD	00771/03	01-JAN-1986	14490	05717N 03001W	SM 0270	-91.966044	29.123376
	39 100		E/ST		G06700	08-MAR-1986	08-MAR-1986	13392	01949N 02907W	SM 0270	-91.966403	29.133737
	177074049670		001	ST00BP01	WILD	00771/03	08-MAR-1986	13343	05717N 03001W	SM 0270	-91.966044	29.123376
	39 100		E/PA		G06700	17-MAR-1986	04-APR-1986	12431	02575N 02883W	SM 0270	-91.966469	29.132015
	177074049400		001	ST00BP00	SM006	00672/03	28-MAY-1985	13013	00990S 07380W	SM 0285	-91.997865	29.019909
	62 105		E/PA		G06702	06-JUL-1985	17-JUL-1985	12996	00752S 07282E	SM 0285	-91.997559	29.019255
	177074056900		002	ST00BP00	SM006	00672/03	07-SEP-1988	15250	02285S 04957W	SM 0285	-92.005469	29.023431
	59 87		E/PA		G06702	22-OCT-1988	26-OCT-1988	15250	02285S 04957W	SM 0285	-92.005469	29.023431
	177094075770		001	ST00BP00	WILD	01072/03	20-JUL-1987	15486	02200S 02450E	EI 0080	-91.341007	29.135799
	21 81		E/ST		G06705	06-SEP-1987	09-SEP-1987	14793	04801S 02669E	EI 0080	-91.341695	29.142951
	177094075771		001	ST00BP01	WILD	01072/03	09-SEP-1987	15394	02200S 02450E	EI 0080	-91.341007	29.135799
	21 81		E/ST		G06705	10-SEP-1987	28-SEP-1987	14720	04744S 02665E	EI 0080	-91.341679	29.142794

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094075772		001	ST00BP02	WILD	01072/03	28-SEP-1987	16234	02200S 02450E	EI 0080	-91.341007	29.135799
	21	81	E/ST		G06705	30-OCT-1987	30-OCT-1987	15505	05057S 02635E	EI 0080	-91.341588	29.143656
	177094075773		001	ST00BP03	WILD	01072/03	30-OCT-1987	15700	02200S 02450E	EI 0080	-91.341007	29.135799
	21	81	E/ST		G06705	13-DEC-1987	14-DEC-1987	15038	04800S 02617E	EI 0080	-91.341531	29.142948
	177094075700		001	ST00BP04	WILD	01072/03	14-DEC-1987	16264	02200S 02450E	EI 0080	-91.341007	29.135799
	21	81	E/PA		G06705	10-JAN-1988	22-JAN-1988	15468	05177S 02640E	EI 0080	-91.341602	29.143985
	177094081200		002	ST00BP00	WILD	01072/03	30-MAY-1989	16500	05966S 01368E	EI 0080	-91.337618	29.146156
	22	85	E/PA		G06705	16-JUL-1989	20-JUL-1989	16491	05957S 01487E	EI 0080	-91.337991	29.146130
	177094081500		001	ST00BP00	EI078	01374/03	17-JUN-1989	11647	03937N 03020E	EI 0083	-91.436875	29.118882
	24	79	E/PA		G06709	12-JUL-1989	18-JUL-1989	11171	01375N 02776E	EI 0083	-91.436116	29.125928
	177094083100		002	ST00BP00	EI078	01374/03	30-SEP-1989	11200	06096N 07043W	EI 0083	-91.452397	29.112932
	25	96	E/PA		G06709	20-OCT-1989	25-OCT-1989	11199	06051N 07001W	EI 0083	-91.452528	29.113055
	177094071000		001	ST00BP00	EI188	00276/03	14-SEP-1985	10198	03348S 01530E	EI 0192	-91.431799	28.700358
	83	94	E/PA		G06715	04-OCT-1985	11-OCT-1985	10196	03330S 01508E	EI 0192	-91.431731	28.700309
	177094076000		002	ST00BP00	EI188	00276/03	15-SEP-1987	10560	07393N 08131W	EI 0192	-91.448530	28.710677
	82	98	E/PA		G06715	02-OCT-1987	09-OCT-1987	10560	07393N 08131W	EI 0192	-91.448530	28.710677
	177094081400		C004	ST00BP00	EI266	00185/03	06-JUN-1989	6997	01323N 01708W	EI 0248	-91.748922	28.527420
	155	120	D/PA		G06717	20-JUN-1989	14-JUL-1996	4622	01228N 02975E	EI 0247	-91.763503	28.527632
	177094069200		001	ST00BP00	EI266	01689/03	04-JUL-1985	11500	06283N 09903E	EI 0265	-91.738088	28.473950
	174	83	E/PA		G06720	03-AUG-1985	09-AUG-1985	11498	06369N 05110W	EI 0265	-91.738114	28.473714
	177094075500		002	ST00BP00	EI266	01689/03	08-AUG-1987	13594	01420S 00503E	EI 0265	-91.708770	28.455353
	175	86	E/PA		G06720	24-SEP-1987	02-OCT-1987	13559	00987S 00870E	EI 0265	-91.709907	28.454159
	177094080900		A001	ST00BP00	EI266	01689/03	17-MAY-1989	9000	07158N 06984E	EI 0265	-91.728996	28.471572
	177	90	E/PA		G06720	28-MAY-1989	16-MAY-1995	9000	07189N 06998E	EI 0265	-91.729040	28.471488
	177094081600		A002	ST00BP00	EI266	01689/03	11-JUN-1989	8780	07205N 06983E	EI 0265	-91.728992	28.471443
	174	95	E/PA		G06720	22-JUN-1989	16-MAY-1995	8400	06196S 05544E	EI 0265	-91.724503	28.468440
	177104129100		002	ST00BP00	EI287	01151/03	20-JUL-1989	4100	03281N 01406W	EI 0287	-91.749348	28.402439
	193	91	E/PA		G06721	24-JUL-1989	26-JUL-1989	4100	03274N 01418W	EI 0287	-91.749311	28.402460
	177104110200		A001	ST00BP00	EI287	01151/03	24-JAN-1985	10170	01458N 06184W	EI 0287	-91.734511	28.407498
	193	100	E/PA		G06721	20-FEB-1985	13-OCT-1992	10169	01481N 06180W	EI 0287	-91.734522	28.407434
	177104128300		H012	ST00BP00	EI292	00222/03	24-JAN-1989	9000	05867N 04084W	EI 0309	-91.740672	28.315629
	220	100	D/PA		G06722	07-MAR-1989	09-APR-2008	6899	06869N 01045E	EI 0310	-91.756594	28.312824
	177104120400		001	ST00BP00	EI335	00689/03	03-NOV-1986	8131	01107S 00585E	EI 0335	-91.801135	28.161109
	273	73	E/PA		G06723	17-DEC-1986	26-DEC-1986	7438	03128S 00688E	EI 0335	-91.801481	28.166665

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104122900		001	ST00BP00	WILD	00968/03	16-JAN-1988	6435	03448N	03278W	EI 0387	-91.416266	28.043868
	412	84	E/PA		G06727	01-FEB-1988	10-FEB-1988	6435	03448N	03278W	EI 0387	-91.416266	28.043868
	177104127600		001	ST00BP00	WILD	00035/03	04-JAN-1989	1300	03302S	00691E	EI 0389	-91.428507	27.982700
	460	80	E/PA		G06729	04-JAN-1989	06-JAN-1989	1300	03302S	00691E	EI 0389	-91.428507	27.982700
	177104128270		002	ST00BP00	WILD	00035/03	06-JAN-1989	3669	03283S	00722E	EI 0389	-91.428603	27.982648
	460	82	E/ST		G06729	10-JAN-1989	13-JAN-1989	3668	03295S	00682E	EI 0389	-91.428478	27.982682
	177104128200		002	ST00BP01	WILD	00035/03	13-JAN-1989	7117	03283S	00722E	EI 0389	-91.428603	27.982648
	460	82	E/PA		G06729	31-JAN-1989	05-FEB-1989	7115	03327S	00678E	EI 0389	-91.428465	27.982770
	177104109900		001	ST00BP00	GC006	00967/03	08-DEC-1984	5979	06223N	03230E	EI 0390	-91.668997	27.995972
	448	41	E/PA		G06730	15-JAN-1985	22-JAN-1985	5979	06197N	03250E	EI 0390	-91.669059	27.996043
	177104112200		002	ST00BP00	GC006	00967/03	14-MAR-1985	4396	05842N	01307E	EI 0390	-91.663045	27.997034
	350	32	E/ST		G06730	27-MAR-1985	01-APR-1985	4026	05964N	02610E	EI 0390	-91.667079	27.996689
	177104112201		002	ST01BP00	GC006	00967/03	01-APR-1985	4051	05842N	01307E	EI 0390	-91.663045	27.997034
	350	32	E/PA		G06730	04-APR-1985	11-APR-1985	4046	05807N	01190E	EI 0390	-91.662684	27.997132
	177114081200		001	ST00BP00	SS069	02312/02	24-SEP-1984	13540	01504S	01801W	SS 0066	-90.839846	28.982332
	26	86	E/PA		G06736	31-OCT-1984	19-SEP-2018	13538	01449S	01738W	SS 0066	-90.840043	28.982181
	177114082100		002	ST00BP00	SS069	02312/02	27-NOV-1984	12386	01179S	02887W	SS 0066	-90.836454	28.981425
	28	78	E/ST		G06736	16-DEC-1984	23-DEC-1984	12385	01157S	02857W	SS 0066	-90.836548	28.981365
	177114082101		002	ST01BP00	SS069	02312/02	23-DEC-1984	11719	01179S	02887W	SS 0066	-90.836454	28.981425
	28	78	D/PA		G06736	01-JAN-1985	20-NOV-2018	11634	00665S	02978W	SS 0066	-90.836177	28.980010
	177114084000		003	ST00BP00	SS069	01364/02	11-MAR-1985	10675	00706S	04725W	SS 0066	-90.830712	28.980102
	26	75	D/PA		G06736	24-MAR-1985	30-MAY-2006	10675	00706S	04725W	SS 0066	-90.830712	28.980102
	177114085900		004	ST00BP00	SS069	01364/02	29-JUL-1985	13380	02277S	02756E	SS 0066	-90.805300	28.984322
	25	92	D/PA		G06736	19-SEP-1985	24-SEP-1985	13378	02419S	02870E	SS 0066	-90.805655	28.984715
	177114098800		005	ST00BP00	SS069	02312/02	30-OCT-1989	11100	01953S	03852W	SS 0066	-90.833425	28.983542
	25	85	D/ST		G06736	16-NOV-1989	16-NOV-1989	10545	00465S	04624W	SS 0066	-90.831030	28.979441
	177114098801		005	ST01BP00	SS069	02312/02	19-NOV-1989	10940	01953S	03852W	SS 0066	-90.833425	28.983542
	25	85	D/PA		G06736	25-NOV-1989	17-DEC-2018	10408	00519S	04568W	SS 0066	-90.831207	28.979589
	177114123100		006	ST00BP00	SS069	02312/02	15-FEB-1997	12602	00178S	06184W	SS 0066	-90.826157	28.978633
	29	86	D/PA		G06736	26-FEB-1997	11-SEP-2018	11590	00229S	03358W	SS 0066	-90.834994	28.978807
	177114084300		004	ST00BP00	SS097	00078/02	04-MAR-1985	3701	01711N	01750W	SS 0097	-91.035399	28.897299
	20	70	E/PA		G06737	10-MAR-1985	12-MAR-1985	3701	01711N	01750W	SS 0097	-91.035399	28.897299
	177114081100		A001	ST00BP00	SS097	00078/02	27-SEP-1984	13242	04467S	06071W	SS 0097	-91.021964	28.875864
	29	89	D/PA		G06737	07-NOV-1984	20-JUN-1990	12607	06591S	05342W	SS 0097	-91.024223	28.881709

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114082500		A002	ST00BP00	SS097	00078/02	19-NOV-1984	14395	04504S 06053W	SS 0097	-91.022020	28.875966
	29 89		D/PA		G06737	06-JAN-1985	12-JUL-1990	12978	05809N 05936W	SS 0097	-91.022354	28.886000
	177114094500		A003	ST00BP00	SS097	00078/02	10-MAR-1988	13700	04467S 06071W	SS 0097	-91.021964	28.875864
	25 120		D/PA		G06737	05-APR-1988	11-APR-1988	12279	06213S 00933W	SS 0097	-91.038002	28.880701
	177114085100		A001	ST00BP00	SS111	01364/02	03-APR-1985	14628	06082S 00986E	SS 0111	-90.946672	28.841711
	40 95		E/PA		G06739	04-JUN-1985	07-MAR-2003	14604	06383S 00945E	SS 0111	-90.946542	28.842539
	177114111500		A002	ST00BP00	SS111	01364/02	12-JUL-1993	12980	06080S 00979E	SS 0111	-90.946651	28.841705
	41 109		D/PA		G06739	31-AUG-1993	06-MAR-2003	12980	06098S 00910E	SS 0111	-90.946435	28.841755
	177114127000		A003	ST00BP00	SS111	01364/02	17-MAY-1998	16802	06070S 01001E	SS 0111	-90.946719	28.841678
	41 98		D/PA		G06739	03-AUG-1998	09-MAR-2003	14760	03312N 00656E	SS 0111	-90.945592	28.854266
	177114081800		001	ST00BP00	SS151	00131/02	21-JAN-1985	10996	06900N 07100E	SS 0151	-91.306818	28.729801
	55 84		E/PA		G06740	06-FEB-1985	09-FEB-1985	10996	06900N 07100E	SS 0151	-91.306818	28.729801
	177114089800		001	ST00BP00	SS154	01245/02	06-MAY-1986	14324	03230N 02502E	SS 0173	-91.195239	28.663041
	65 96		E/PA		G06741	14-JUN-1986	18-JUN-1986	14311	03230N 02502E	SS 0173	-91.195239	28.663041
	177114096300		002	ST00BP00	SS154	01245/02	15-AUG-1988	14584	03470S 01083W	SS 0173	-91.232714	28.643108
	78 89		E/PA		G06741	13-OCT-1988	20-OCT-1988	14581	03474S 01068W	SS 0173	-91.232762	28.643119
	177124032200		001	ST00BP00	WILD	00232/02	06-FEB-1985	12000	08181N 07732W	SS 0257	-90.872837	28.379961
	155 82		E/PA		G06742	11-MAR-1985	01-APR-1985	11717	06947S 07215W	SS 0257	-90.874428	28.383174
	177124045800		001	ST00BP00	SS259	01334/02	15-JUN-1991	4700	05410N 02043E	SS 0261	-90.806394	28.348939
	242 100		E/PA		G06744	22-JUN-1991	27-JUN-1991	4700	05419N 02048E	SS 0261	-90.806408	28.348914
	177124046100		002	ST00BP00	SS259	01334/02	25-SEP-1991	8680	07544N 04879E	SS 0261	-90.815237	28.343107
	165 99		E/PA		G06744	10-FEB-1992	17-FEB-1992	8290	06116S 03514E	SS 0261	-90.810999	28.342260
	177124046600		003	ST00BP00	SS259	01334/02	17-MAY-1992	15000	08498N 00903E	SS 0261	-90.802895	28.340434
	160 97		E/PA		G06744	09-AUG-1992	16-AUG-1992	14996	05420S 00759E	SS 0261	-90.802448	28.340314
	177124034000		001	ST00BP00	WILD	00968/02		11210	03150S 07300E	SS 0262	-90.871279	28.334335
	160 87		E/CNL		G06745		16-MAY-1988	11090		SS 0262		
	177124036500		001	ST00BP00	SS259	00800/02	25-MAY-1988	8200	04689N 03651E	SS 0283	-90.761342	28.312343
	178 87		E/ST		G06747	12-JUN-1988	25-JUN-1988	8200	04684N 12506W	SS 0283	-90.761386	28.312357
	177124036570		001	ST01BP00	SS259	00800/02	16-JUN-1988	6900	04689N 03651E	SS 0283	-90.761342	28.312343
	178 87		E/PA		G06747	18-JUN-1988	25-JUN-1988	6900	04688N 12517W	SS 0283	-90.761350	28.312345
	177124034400		001	ST00BP00	WILD	00001/02	19-OCT-1986	9046	03014N 05305E	SS 0307	-90.766469	28.240199
	240 96		E/ST		G06752	13-NOV-1986	18-NOV-1986	9045	03059N 11039W	SS 0307	-90.766346	28.240075
	177124034401		001	ST01BP00	WILD	00001/02	18-NOV-1986	8606	03014N 05305E	SS 0307	-90.766469	28.240199
	240 96		E/PA		G06752	22-NOV-1986	27-NOV-1986	8301	03141N 09809W	SS 0307	-90.770167	28.239866

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124034900		001	ST00BP00	WILD	00771/02	10-OCT-1987	6411	05375S 07010E	SS 0330	-90.822840	28.148343
	366	68	E/PA		G06755	08-NOV-1987	03-DEC-1987	4829	04372S 03737E	SS 0330	-90.812704	28.145545
	177124035700		002	ST00BP00	WILD	00771/02	04-DEC-1987	8873	05415S 06734E	SS 0330	-90.821983	28.148449
	366	68	E/PA		G06755	04-JAN-1988	09-JAN-1988	6579	03219S 02178E	SS 0330	-90.807883	28.142354
	177124039600		001	ST00BP00	WILD	00276/02	15-JUN-1989	9272	03378N 01490W	SS 0336	-90.990097	28.124831
	340	81	E/PA		G06756	12-JUL-1989	21-JUL-1989	8837	05561N 01591W	SS 0336	-90.989803	28.118829
	177124031500		001	ST00BP00	WILD	00066/02	07-NOV-1984	9770	07162N 05637W	SS 0339	-91.122380	28.114711
	351	84	E/PA		G06757	11-DEC-1984	27-DEC-1984	9770	07162N 05637W	SS 0339	-91.122380	28.114711
	177124038700		001	ST00BP00	SS353	00162/02	10-APR-1989	9717	03683S 01597W	SS 0353	-90.893267	28.067183
	425	73	E/PA		G06759	09-SEP-1989	21-SEP-1989	9714	03713S 01606W	SS 0353	-90.893238	28.067265
	177124032700		001	ST00BP00	WILD	00540/02	27-SEP-1985	15026	06746N 11342E	SS 0362	-91.223475	28.039215
	411	73	E/PA		G06761	31-DEC-1985	12-JAN-1986	15015	06928S 04298W	SS 0362	-91.223353	28.038425
	177154065100		006	ST00BP00	ST052	00078/02		#####	00700N 04000E	ST 0051	-90.484634	28.909612
	55	100	E/CNL		G06766		16-MAY-1988	#####	#####	#####	#####	#####
	177154060200		A001	ST00BP00	ST172	01834/02	27-JUN-1985	3800	00984S 04992E	ST 0143	-90.622244	28.595974
	75	91	E/PA		G06767	02-JUL-1985	11-SEP-1992	3800	00984S 04992E	ST 0143	-90.622244	28.595974
	177154073600		A002	ST00BP00	ST172	01834/02	21-NOV-1989	5395	00989S 05000E	ST 0143	-90.622268	28.595988
	75	91	E/PA		G06767	30-NOV-1989	11-SEP-1992	3696	03729S 02946E	ST 0143	-90.615817	28.603488
	177154080800		B001	ST00BP00	ST172	01834/02	14-DEC-1992	4075	00976S 05037E	ST 0143	-90.622384	28.595953
	75	104	D/PA		G06767	18-DEC-1992	08-SEP-2000	3699	01578S 03715E	ST 0143	-90.618255	28.597585
	177154080900		B002	ST00BP00	ST172	01834/02	21-DEC-1992	5496	00971S 05029E	ST 0143	-90.622359	28.595939
	75	105	D/PA		G06767	25-DEC-1992	08-SEP-2000	3640	03828S 02804E	ST 0143	-90.615371	28.603757
	177154098300		E001	ST00BP00	ST172	01834/02	26-AUG-1999	16812	03112S 03788E	ST 0143	-90.618452	28.601805
	75	97	E/PA		G06767	18-OCT-1999	09-DEC-2013	16711	02266S 03645E	ST 0143	-90.618023	28.599476
	177154098500		E002	ST00BP00	ST172	01834/02	30-OCT-1999	15925	03122S 03788E	ST 0143	-90.618451	28.601832
	74	97	E/PA		G06767	26-NOV-1999	09-DEC-2013	15801	03741S 04320E	ST 0143	-90.620098	28.603544
	177154107200		E003	ST00BP00	ST172	01834/02	30-JUN-2001	18597	03127S 03793E	ST 0143	-90.618467	28.601846
	74	122	D/PA		G06767	30-JUL-2001	09-DEC-2013	16901	01869S 05205W	ST 0143	-90.639060	28.598499
	177164015300		A001	ST00BP00	ST225	00748/02	29-MAY-1989	10460	04614N 04204W	ST 0226	-90.279730	28.410367
	180	85	E/PA		G06771	03-JUL-1989	07-SEP-1999	8511	05630S 02245W	ST 0226	-90.285949	28.398007
	177164007800		001	ST00BP00	WILD	00236/02	26-JAN-1985	13400	03817S 04834E	ST 0240	-90.575110	28.334774
	171	101	E/PA		G06775	22-MAR-1985	01-APR-1985	13400	03817S 04834E	ST 0240	-90.575110	28.334774
	177164007700		B012	ST00BP00	ST301	00689/02	16-DEC-1984	13095	04171N 02598E	ST 0301	-90.666263	28.159769
	340	100	D/ST		G06779	03-JAN-1985	10-JUL-1997	10501	06648S 03722W	ST 0302	-90.646717	28.151026

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164007701		B012	ST01BP00	ST301	00689/02	10-JUL-1997	10875	04171N 02598E	ST 0301	-90.666263	28.159769
	340 100		D/PA		G06779	17-JUL-1997	02-OCT-2014	9049	06834N 01542W	ST 0302	-90.653470	28.152381
	177164008300		B014	ST00BP00	ST301	00689/02	10-MAR-1985	13627	04177N 02611E	ST 0301	-90.666303	28.159753
	340 100		D/ST		G06779	31-MAR-1985	10-JUL-1997	10672	03806S 01920W	ST 0302	-90.652357	28.143243
	177164008301		B014	ST01BP00	ST301	00689/02	10-JUL-1997	10749	04177N 02611E	ST 0301	-90.666303	28.159753
	340 100		D/PA		G06779	17-JUL-1997	07-JUN-2013	9093	06124S 00414W	ST 0302	-90.656986	28.149641
	177164008200		B015	ST00BP00	ST301	00689/02	07-FEB-1985	11343	04173N 02602E	ST 0301	-90.666275	28.159764
	340 100		D/ST		G06779	20-FEB-1985	25-FEB-1985	9903	04799N 02124W	ST 0302	-90.651628	28.157965
	177164008201		B015	ST01BP00	ST301	00689/02	25-FEB-1985	12820	04173N 02602E	ST 0301	-90.666275	28.159764
	340 100		E/PA		G06779	06-MAR-1985	05-OCT-2014	8999	04803N 05322W	ST 0302	-90.641707	28.157902
	177164030100		B017	ST00BP00	ST301	00689/02	02-SEP-2002	15595	09800S 02613E	ST 0301	-90.666309	28.159795
	340 98		D/PA		G06779	18-NOV-2002	14-MAR-2013	12310	02350S 01138W	ST 0302	-90.654811	28.139254
	608104003670		001	ST00BP00	EW868	00689/02	03-MAY-1986	10927	04652S 05263E	EW 0868	-90.439552	28.099280
	567 73		E/ST		G06780	25-JUN-1986	26-JUN-1986	10903	00259S 02446E	ST 0309	-90.440822	28.100363
	608104003671		001	ST00BP01	EW868	00689/02	26-JUN-1986	10107	04652S 05263E	EW 0868	-90.439552	28.099280
	567 73		E/ST		G06780	09-JUL-1986	10-JUL-1986	10087	00211S 02370E	ST 0309	-90.440587	28.100229
	608104003600		001	ST00BP02	EW868	00689/02	10-JUL-1986	15053	04652S 05263E	EW 0868	-90.439552	28.099280
	567 73		E/PA		G06780	05-AUG-1986	15-AUG-1986	14928	00670S 03237E	ST 0309	-90.443262	28.101509
	177184005100		001	ST00BP00	WILD	00078/01	09-SEP-1985	9250	01557N 06450E	GI 0112	-89.976860	28.353856
	374 84		E/PA		G06784	14-OCT-1985	20-OCT-1985	9249	01599N 06486E	GI 0112	-89.976973	28.353741
	177204010200		001	ST00BP00	WILD	00276/01	07-OCT-1984	15454	00487S 07127E	WD 0129	-89.513266	28.702100
	349 77		E/PA		G06788	10-DEC-1984	20-DEC-1984	15452	00453S 07199E	WD 0129	-89.513494	28.702011
	177214036800		001	ST00BP00	WILD	00967/01	14-MAY-1988	13498	07297S 05292E	SP 0053	-89.195537	28.854489
	370 72		E/PA		G06793	27-JUN-1988	10-JUL-1988	10166	00406S 03476E	SP 0053	-89.190267	28.835449
	177234011800		001	ST00BP00	SP072	00540/01	09-JAN-1987	9504	04000N 01791E	SP 0072	-88.997229	28.982373
	280 90		E/PA		G06800	02-FEB-1987	10-FEB-1987	9503	04061N 01780E	SP 0072	-88.997197	28.982206
	177224011070		001	ST00BP00	SP083	00001/01	23-JAN-1985	2996	03707N 07104W	SP 0074	-89.249624	28.825102
	373 89		E/ST		G06801	06-FEB-1985		2996	03728N 07094W	SP 0074	-89.249656	28.825044
	177224011000		001	ST00BP01	SP083	00001/01	13-FEB-1985	14476	03707N 07104W	SP 0074	-89.249624	28.825102
	373 89		E/PA		G06801	25-APR-1985	01-MAY-1985	13691	06735N 07333W	SP 0074	-89.249081	28.816766
	608174031770		002	ST00BP00	SP083	00001/01	28-FEB-1988	13798	01459S 00541W	MC 0147	-89.224696	28.793397
	490 74		E/ST		G06801	06-APR-1988	13-APR-1988	11383	04596S 04175E	SP 0074	-89.239132	28.807179
	608174031771		002	ST00BP01	SP083	00001/01	13-APR-1988	13912	01459S 00541W	MC 0147	-89.224696	28.793397
	490 74		E/ST		G06801	20-APR-1988	27-APR-1988	11397	04744S 04234E	SP 0074	-89.239306	28.807592

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174031772		002	ST00BP02	SP083	00001/01	27-APR-1988	12762	01459S 00541W	MC 0147	-89.224696	28.793397
	490	74	E/ST		G06801	11-MAY-1988	14-MAY-1988	10614	04076S 03719E	SP 0074	-89.237737	28.805729
	608174031773		002	ST00BP03	SP083	00001/01	14-MAY-1988	13615	01459S 00541W	MC 0147	-89.224696	28.793397
	490	74	E/ST		G06801	18-MAY-1988	25-MAY-1988	11282	04515S 04021E	SP 0074	-89.238654	28.806951
	608174031700		002	ST00BP04	SP083	00001/01	25-MAY-1988	15824	01459S 00541W	MC 0147	-89.224696	28.793397
	490	74	E/PA		G06801	12-JUN-1988	19-JUN-1988	12796	05783S 05000E	SP 0074	-89.241638	28.810484
	177224014470		A009	ST00BP00	SP083	00777/01	25-FEB-1987	17081	02220S 08875E	SP 0075	-89.299998	28.801612
	357	106	D/ST		G06801	25-MAR-1987		13511	04174S 00434W	SP 0074	-89.270832	28.806527
	177224014400		A009	ST00BP02	SP083	02451/01	15-APR-1987	17802	02220S 08875E	SP 0075	-89.299998	28.801612
	357	106	D/PA		G06801	26-APR-1987	20-AUG-2019	14012	04256S 00981W	SP 0074	-89.269123	28.806725
	177224019900		A012	ST00BP00	SP083	02628/01	25-MAR-1991	13375	04051N 05031E	SP 0083	-89.242297	28.783451
	467	102	D/ST		G06801	04-APR-1991	05-APR-1991	9510	04220S 05625E	SP 0074	-89.243678	28.806220
	177224019901		A012	ST01BP00	SP083	00185/01	05-APR-1991	16500	04051N 05031E	SP 0083	-89.242297	28.783451
	467	102	D/ST		G06801	25-APR-1991	25-FEB-1998	11413	06636S 04764E	SP 0074	-89.240855	28.812818
	177224019902		A012	ST02BP00	SP083	00185/01	21-FEB-1998	9225	04051N 05031E	SP 0083	-89.242297	28.783451
	492	109	D/ST		G06801	23-FEB-1998	04-MAR-1998	7311	00664S 05079E	SP 0074	-89.242179	28.796416
	177224019903		A012	ST03BP00	SP083	00185/01	04-MAR-1998	12377	04051N 05031E	SP 0083	-89.242297	28.783451
	492	109	D/ST		G06801	20-MAR-1998	24-MAR-1998	8939	03292S 05619E	SP 0074	-89.243714	28.803667
	177224019904		A012	ST04BP00	SP083	00185/01	24-MAR-1998	15718	04051N 05031E	SP 0083	-89.242297	28.783451
	492	109	D/ST		G06801	16-APR-1998	17-APR-1998	10771	06079S 05671E	SP 0074	-89.243715	28.811332
	177224019905		A012	ST05BP00	SP083	02628/01	17-APR-1998	14232	04051N 05031E	SP 0083	-89.242297	28.783451
	492	109	D/ST		G06801	24-APR-1998	28-APR-1998	9977	04836S 05452E	SP 0074	-89.243102	28.807906
	177224020100		A014	ST00BP00	SP083	00185/01			04057N 05007E	SP 0083	-89.242221	28.783432
			D/CNL		G06801					SP 0074		
	177254045700		001	ST00BP00	MP089	00846/01	27-MAR-1986	6150	04509N 08709W	MP 0089	-88.747606	29.677425
	50	90	E/PA		G06804	04-APR-1986	31-AUG-1992	6150	04530N 06051E	MP 0089	-88.747638	29.677367
	177254050900		002	ST00BP00	MP089	00846/01	14-MAR-1987	5900	04500N 08700W	MP 0089	-88.747633	29.677450
	50	75	E/PA		G06804	20-MAR-1987	31-AUG-1992	5417	02688N 06428E	MP 0089	-88.748695	29.682454
	177254040500		004	ST00BP00	MP093	02859/01	04-NOV-1984	8500	08515S 05991E	MP 0093	-88.795034	29.633030
	45	77	E/PA		G06805	14-NOV-1984	26-SEP-2006	8499	06212N 06023E	MP 0093	-88.795132	29.633094
	177254054200		005	ST00BP00	MP093	02859/01	29-SEP-1989	7500	00398N 01362E	MP 0093	-88.780058	29.648796
	43	77	D/PA		G06805	07-OCT-1989	11-OCT-1989	7499	00413N 01326E	MP 0093	-88.779947	29.648751
	177254058000		006	ST00BP00	MP093	02859/01	03-JAN-1994	5000	03188N 05950W	MP 0093	-88.803662	29.641579
	40	112	E/ST		G06805	11-JAN-1994	14-JAN-1994	5000	03193N 05941W	MP 0093	-88.803691	29.641564

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177254058001		006	ST01BP00	MP093	02859/01	14-JAN-1994	5917	03188N	05950W	MP 0093	-88.803662		29.641579	
	40	112	E/PA		G06805	24-JAN-1994	05-JUL-2006	4871	04836N	05966W	MP 0093	-88.803726		29.637047	
	177254058500		007	ST00BP00	MP093	02859/01	22-MAY-1994	4983	06250S	03879W	MP 0093	-88.810547		29.627100	
	42	112	D/ST		G06805	28-MAY-1994	31-MAY-1994	4980	06164S	03817W	MP 0093	-88.810750		29.626867	
	177254058501		007	ST01BP00	MP093	02859/01	31-MAY-1994	5728	06250S	03879W	MP 0093	-88.810547		29.627100	
	42	112	D/PA		G06805	03-JUN-1994	14-MAY-2006	4861	05416S	04973W	MP 0093	-88.807162		29.624741	
	177254058700		008	ST00BP00	MP093	02859/01	17-JUN-1994	5801	03203N	04165E	MP 0093	-88.789076		29.641255	
	42	109	D/ST		G06805	21-JUN-1994	27-JUN-1994	4873	03015N	05601E	MP 0093	-88.793581		29.641858	
	177254058770		008	ST01BP00	MP093	02859/01	27-JUN-1994	6576	03203N	04165E	MP 0093	-88.789076		29.641255	
	42	109	D/ST		G06805	30-JUN-1994	07-JUL-1994	4845	02872N	07201E	MP 0093	-88.798609		29.642350	
	177254058701		008	ST01BP01	MP093	02859/01	07-JUL-1994	6723	03203N	04165E	MP 0093	-88.789076		29.641255	
	42	109	D/PA		G06805	08-JUL-1994	11-OCT-2006	4858	02915N	07353E	MP 0093	-88.799090		29.642240	
	177254061900		009	ST00BP00	MP093	02859/01	26-JUN-1996	7305	07621S	00065W	MP 0094	-88.776040		29.630202	
	43	112	D/PA		G06805	04-JUL-1996	09-JUL-1996	7191	07174S	00406E	MP 0093	-88.777553		29.629002	
	177254038500		A001	ST00BP00	MP093	01284/01	04-AUG-1984	8500	03712S	04482E	MP 0093	-88.790621		29.619733	
	47	111	E/PA		G06805	12-AUG-1984	30-OCT-2011	8499	03700S	04532E	MP 0093	-88.790778		29.619702	
	177254038800		A002	ST00BP00	MP093	01284/01	23-AUG-1984	9941	03712S	04482E	MP 0093	-88.790621		29.619733	
	45	76	E/PA		G06805	07-SEP-1984	28-OCT-2011	8501	06188S	00506E	MP 0093	-88.777936		29.626297	
	177254039470		A003	ST00BP00	MP093	02859/01	14-SEP-1984	2015	03712S	04482E	MP 0093	-88.790621		29.619733	
	47	77	D/ST		G06805	17-SEP-1984	17-SEP-1984	2015	03703S	04484E	MP 0093	-88.790628		29.619710	
	177254039400		A003	ST00BP01	MP093	01284/01	17-SEP-1984	6389	03712S	04482E	MP 0093	-88.790621		29.619733	
	47	77	E/PA		G06805	27-SEP-1984	30-OCT-2011	5000	03292S	01169E	MP 0093	-88.780225		29.618377	
	177254064200		A006	ST00BP00	MP093	02859/01	26-AUG-1997	8314	01116N	06550E	MP 0102	-88.797464		29.606586	
	46	112	D/PA		G06805	05-SEP-1997	28-AUG-2006	5801	00350S	02922W	MP 0093	-88.813967		29.610936	
	177254052800		001	ST00BP00	MP099	01099/01	26-FEB-1988	12815	06533S	00616W	MP 0099	-88.682632		29.584781	
	45	97	E/PA		G06807	28-APR-1988	25-FEB-1991	12809	06472S	00834W	MP 0099	-88.681952		29.584600	
	177254054100		002	ST00BP00	MP099	01099/01	25-JUN-1989	5135	07082N	00496W	MP 0099	-88.682927		29.587909	
	47	89	E/PA		G06807	01-JUL-1989	29-MAY-2000	4790	05640N	00561W	MP 0099	-88.682618		29.591870	
	177254055900		003	ST00BP00	MP107	00185/01	07-APR-1991	6738	04916N	01286E	MP 0101	-88.734772		29.594905	
	55	100	E/PA		G06808	16-APR-1991	18-APR-1991	6100	06579N	02763E	MP 0101	-88.739536		29.590425	
	177254049500		A001	ST00BP00	MP107	00185/01	21-SEP-1986	6500	00658S	01381E	MP 0101	-88.735725		29.569684	
	49	101	D/PA		G06808	28-SEP-1986	18-JUL-1991	6500	00658S	01381E	MP 0101	-88.735725		29.569684	
	177254051000		A002	ST00BP00	MP107	00185/01	04-JUL-1987	6211	00660S	01380E	MP 0101	-88.735722		29.569689	
	50	90	E/PA		G06808	12-JUL-1987	18-JUL-1991	5600	00986S	03797E	MP 0101	-88.743299		29.570735	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254045600		001	ST00BP00	MP107	00276/01	21-JUL-1985	8550	00882S 10540W	MP 0106	-88.745653	29.529923
	60 106		E/PA		G06810	07-AUG-1985	17-AUG-1985	8550	01000S 04201E	MP 0106	-88.745616	29.530248
	177244040900		001	ST00BP00	MP159	01513/01	07-DEC-1987	5023	02096S 04479E	MP 0159	-88.464732	29.649138
	130 100		E/ST		G06813	12-DEC-1987	28-DEC-2000	5023	02092S 04479E	MP 0159	-88.464731	29.649128
	177244040901		001	ST01BP00	MP159	01513/01	28-DEC-2000	3809	02096S 04479E	MP 0159	-88.464732	29.649138
	130 84		D/PA		G06813	02-JAN-2001	20-JUN-2006	3801	02151S 04564E	MP 0159	-88.464994	29.649295
	177244039600		001	ST00BP00	WILD	00040/01	26-OCT-1987	13150	05282N 03412W	MP 0214	-88.213502	29.460794
	164 91		E/PA		G06821	28-NOV-1987	06-DEC-1987	13149	05269N 03368W	MP 0214	-88.213638	29.460832
	177244034800		001	ST00BP00	MP227	02025/01	08-DEC-1985	4515	05181N 03410W	MP 0227	-88.168449	29.419412
	193 100		E/PA		G06825	11-DEC-1985	16-DEC-1985	4515	05181N 03410W	MP 0227	-88.168449	29.419412
	177244041800		003	ST00BP00	MP227	02025/01	29-APR-1988	3800	06328N 04245W	MP 0227	-88.165927	29.416196
	185 83		E/PA		G06825	03-MAY-1988	06-MAY-1988	3271	07355S 05305W	MP 0227	-88.162692	29.413182
	177244039000		A001	ST00BP00	MP227	02025/01	27-AUG-1987	5581	02002S 07266W	MP 0227	-88.157001	29.398317
	197 105		E/PA		G06825	04-SEP-1987	24-MAY-2005	5581	02002S 07266W	MP 0227	-88.157001	29.398317
	177244082700		A004	ST00BP00	MP227	01482/01	17-DEC-1998	14949	00741N 04951W	MP 0226	-88.116910	29.430370
	175 132		E/PA		G06825	21-JAN-1999	21-FEB-2011	9357	06810N 03600E	MP 0227	-88.144291	29.414343
	177244083700		A006	ST00BP00	MP227	01482/01	24-APR-1999	13195	00739N 04958W	MP 0226	-88.116888	29.430375
	175 132		D/PA		G06825	20-MAY-1999	21-FEB-2011	9500	05123N 01964E	MP 0227	-88.139006	29.418856
	177244034900		001	ST00BP00	WILD	00128/01	27-APR-1985	14216	07420N 05708W	MP 0229	-88.254046	29.415295
	180 84		E/PA		G06826	16-JUL-1985	03-AUG-1985	14200	07221N 05718W	MP 0229	-88.253999	29.415842
	177244045700		001	ST00BP00	WILD	01279/01	28-JUN-1989	4720	02088S 03829E	MP 0233	-88.423342	29.404749
	176 77		E/PA		G06827	05-JUL-1989	06-JUL-1989	4516	03009S 03744E	MP 0233	-88.423001	29.407275
	177244046900		001	ST00BP00	MP245	00967/01	08-MAY-1989	3520	02974S 02871E	MP 0245	-88.190009	29.361211
	213 88		E/PA		G06828	13-MAY-1989	22-APR-1991	3520	02969S 02862E	MP 0245	-88.189982	29.361196
	177244040470		001	ST00BP00	MP245	00967/01	15-OCT-1987	14638	01086N 01550E	MP 0280	-88.187484	29.309403
	295 82		E/ST		G06829	04-JAN-1988	18-JAN-1988	13406	01088S 05288E	MP 0263	-88.199021	29.315660
	177244040471		001	ST00BP01	MP245	00967/01	18-JAN-1988	14750	01086N 01550E	MP 0280	-88.187484	29.309403
	295 82		E/ST		G06829	18-FEB-1988	20-FEB-1988	13504	01159S 05302E	MP 0263	-88.199058	29.315857
	177244040400		001	ST00BP02	MP245	00967/01	20-FEB-1988	15387	01086N 01550E	MP 0280	-88.187484	29.309403
	295 82		E/PA		G06829	09-MAR-1988	21-MAR-1988	14066	01281S 05575E	MP 0263	-88.199903	29.316213
	177244047000		002	ST00BP00	MP245	00967/01	01-JUN-1989	4000	04053N 02871E	MP 0263	-88.190614	29.341894
	255 83		E/ST		G06829	06-JUN-1989	09-JUN-1989	4000	04063N 02881E	MP 0263	-88.190647	29.341867
	177244047001		002	ST01BP00	MP245	00967/01	09-JUN-1989	3648	04053N 02871E	MP 0263	-88.190614	29.341894
	255 83		E/PA		G06829	11-JUN-1989	24-APR-1991	3395	04964N 02880E	MP 0263	-88.190719	29.339389

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177284002100		003	ST00BP00	CA025	01324/01	24-JUL-1984	6670	00669S 04438W	CA 0018	-88.712041	29.772152
	55 88		E/PA		G06838	02-AUG-1984	05-AUG-1984	5040	01560S 06464E	CA 0018	-88.699826	29.774358
	177284002270		004	ST00BP00	CA025	01324/01	05-AUG-1984	2248	00675S 04432W	CA 0018	-88.712060	29.772169
	55 106		E/ST		G06838	10-AUG-1984	10-AUG-1984	2103	01323S 04379W	CA 0018	-88.712179	29.773954
	177284002200		004	ST00BP01	CA025	01324/01	17-AUG-1984	7542	00675S 04432W	CA 0018	-88.712060	29.772169
	55 106		E/PA		G06838	25-AUG-1984	26-AUG-1984	5112	05631S 05073W	CA 0018	-88.709681	29.785755
	177284004000		005	ST00BP00	CA025	01324/01	22-JUN-1989	4700	00950N 06850W	CA 0018	-88.703491	29.808123
	57 41		E/PA		G06838	26-JUN-1989	19-SEP-1994	4700	00950N 06850W	CA 0018	-88.703491	29.808123
	177284001900		A001	ST00BP00	CA025	01324/01	23-JUN-1984	5000	00629S 04432W	CA 0018	-88.712063	29.772043
	55 88		E/PA		G06838	01-JUL-1984	19-SEP-1994	5000	00629S 04443W	CA 0018	-88.712028	29.772043
	177284002000		A002	ST00BP00	CA025	01324/01	10-JUL-1984	6395	00669S 04426W	CA 0018	-88.712079	29.772153
	53 88		E/PA		G06838	21-JUL-1984	19-SEP-1994	4918	00930S 00752W	CA 0018	-88.723637	29.773101
	177284003700		002	ST00BP00	CA024	01102/01	25-JUN-1988	7670	03496S 05159E	CA 0024	-88.650155	29.738083
	67 88		E/PA		G06840	03-JUL-1988	22-JAN-1995	5982	01264S 06119W	CA 0024	-88.661280	29.732172
	177284002500		A001	ST00BP00	CA024	01102/01	27-NOV-1985	6700	03496S 05152E	CA 0024	-88.650132	29.738083
	67 92		E/PA		G06840	03-DEC-1985	01-JAN-1995	6700	03502S 05149E	CA 0024	-88.650121	29.738098
	177294000100		A001	ST00BP00	CA040	01513/01	15-MAR-1985	5598	03908S 07079W	CA 0040	-88.519741	29.695889
	110 99		E/PA		G06842	26-MAR-1985	16-JUN-2005	5598	03908S 07079W	CA 0040	-88.519741	29.695889
	177294000300		A002	ST00BP00	CA040	01513/01	04-JAN-1988	6111	03908S 07079W	CA 0040	-88.519741	29.695889
	107 93		E/PA		G06842	20-JAN-1988	16-JUN-2005	5218	06756S 07036W	CA 0040	-88.519655	29.703722
	177294001100		A003	ST00BP00	CA040	01513/01	16-OCT-1996	5183	03900S 07076W	CA 0040	-88.519751	29.695867
	108 107		D/PA		G06842	22-OCT-1996	16-JUN-2005	4202	03850S 04986E	CA 0040	-88.511266	29.695548
	608154005900		001	ST00BP00	M0830	02636/01	09-FEB-1989	2050	02711S 01415W	MO 0830	-87.825908	30.163437
	42 89		E/PA		G06845	13-FEB-1989	25-MAR-2005	2050	02708S 01417W	MO 0830	-87.825901	30.163430
	608154009200		004	ST00BP00	M0865	02233/01	24-DEC-1994	2500	00500N 02700W	MO 0865	-88.272904	30.151031
	60 96		D/PA		G06847	26-DEC-1994	30-DEC-1994	2500	00497N 02706W	MO 0865	-88.272884	30.151038
	608154006100		A001	ST00BP00	M0865	02233/01	14-MAY-1989	3800	05695N 07609W	MO 0865	-88.257189	30.136894
	61 69		E/PA		G06847	19-MAY-1989	28-JUN-2002	3800	05731N 07616W	MO 0865	-88.257165	30.136794
	608154007670		A002	ST00BP00	M0865	02233/01	11-APR-1993	5080	05697N 07602W	MO 0865	-88.257211	30.136888
	65 99		E/ST		G06847	19-APR-1993	20-APR-1993	1784	06153S 06238W	MO 0865	-88.261386	30.125874
	608154007600		A002	ST00BP01	M0865	02233/01	20-APR-1993	4986	05697N 07602W	MO 0865	-88.257211	30.136888
	65 99		E/ST		G06847	16-MAY-1993	19-APR-1994	1750	06253S 06269W	MO 0865	-88.261292	30.126150
	608154007601		A002	ST01BP00	M0865	02233/01	19-APR-1994	5609	05697N 07602W	MO 0865	-88.257211	30.136888
	65 58		D/PA		G06847	22-APR-1994	28-JUN-2002	1722	05602S 06099W	MO 0865	-88.261806	30.124355

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608154009100		A003	ST00BP00	M0865	02233/01	05-DEC-1994	4281	05695N	07609W	MO 0865	-88.257189	30.136894
	61	85	D/PA		G06847	11-DEC-1994	28-JUN-2002	2502	05533N	05056E	MO 0865	-88.247151	30.137435
	608154005670		001	ST00BP00	M0868	01284/01	25-NOV-1988	22429	10434S	00652W	MO 0869	-88.078743	30.139276
	47	100	E/ST		G06848	30-JUN-1989	15-JUL-1989	21485	06244S	01339W	MO 0869	-88.076444	30.127771
	608154005600		001	ST00BP01	M0868	01284/01	15-JUL-1989	22625	10434S	00652W	MO 0869	-88.078743	30.139276
	47	100	E/TA		G06848	22-AUG-1989	28-DEC-1989	21697	06276S	01321W	MO 0869	-88.076501	30.127859
	608154008200		002	ST00BP00	M0868	01284/01	18-DEC-1993	22082	10434S	00652W	MO 0869	-88.078743	30.139276
	47	101	E/TA		G06848	18-MAY-1994	27-JUN-1994	21895	03800N	00695W	MO 0869	-88.078655	30.143693
	608154009900		003	ST00BP00	M0868	01284/01	17-MAY-1996	22090	10463S	00641W	MO 0869	-88.078779	30.139356
	45	125	D/COM		G06848	11-NOV-1996	02-JAN-1997	21818	03630N	00370W	MO 0869	-88.079689	30.144155
	608154005200		A001	ST00BP00	M0872	01284/01	22-NOV-1987	22803	00646N	04191E	MO 0872	-87.893703	30.153759
	39	112	E/COM		G06850	24-JUL-1988	17-SEP-1995	22323	03257N	03236E	MO 0872	-87.890616	30.146597
	608154006000		001	ST00BP00	M0873	00771/01	21-FEB-1989	2410	00204S	04600W	MO 0829	-87.865902	30.156284
	38	89	E/PA		G06851	25-FEB-1989	26-FEB-1989	2024	00881N	04658W	MO 0873	-87.865692	30.153302
	608154006270		002	ST00BP00	M0873	01279/01	30-MAY-1989	4466	00250S	04631W	MO 0829	-87.865805	30.156411
	38	72	E/ST		G06851	07-JUN-1989	07-JUN-1989	1806	03063N	05653W	MO 0873	-87.862490	30.147321
	608154006200		002	ST00BP01	M0873	01279/01	07-JUN-1989	4600	00250S	04631W	MO 0829	-87.865805	30.156411
	38	72	E/PA		G06851	10-JUN-1989	22-JUN-1989	1841	03159N	05803W	MO 0873	-87.862014	30.147060
	608154001400		001	ST00BP00	WILD	00276/01	13-NOV-1984	22092	06931S	00488W	MO 0913	-88.078684	30.086074
	70	100	E/PA		G06856	13-JUL-1985	29-JUL-1985	22087	07179S	00653W	MO 0913	-88.078170	30.086761
	608154005800		001	ST00BP00	M01002	00003/01	25-NOV-1988	3500	05414S	00569W	MO 1002	-88.027393	29.995174
	82	89	E/PA		G06863	28-NOV-1988	01-DEC-1988	3500	05414S	00569W	MO 1002	-88.027393	29.995174
	608154005700		001	ST00BP00	M01003	00003/01	12-NOV-1988	2800	06557N	01387W	MO 1003	-87.974864	30.006216
	72	89	E/PA		G06864	18-NOV-1988	22-NOV-1988	2800	06552N	01379W	MO 1003	-87.974890	30.006229
	608154001700		001	ST00BP00	M01005	00771/01	27-FEB-1985	23153	00571N	01190W	MO 1006	-87.825459	30.023703
	75	83	E/PA		G06867	08-JAN-1986	29-MAR-1986	23149	00428N	01199W	MO 1006	-87.825435	30.024097
	608164015500		A001	ST00BP00	VK027	00078/01	21-JUN-1990	3274	02386S	00610W	VK 0027	-88.376851	29.940088
	104	102	E/PA		G06868	26-JUN-1990	20-OCT-2004	3274	02384S	00599W	VK 0027	-88.376886	29.940083
	608164013100		001	ST00BP00	WILD	01279/01	02-MAR-1989	4150	07861N	06188W	VK 0070	-88.408855	29.911566
	106	78	E/PA		G06870	07-MAR-1989	09-MAR-1989	4150	07876N	06158W	VK 0070	-88.408948	29.911523
	608164014700		002	ST00BP00	WILD	01279/01			07050N	02280W	VK 0070	-88.421222	29.913664
			E/CNL		G06870						VK 0070		
	608164009300		001	ST00BP00	VK074	00105/01	27-JUL-1985	25000	02446S	02730W	VK 0117	-88.269025	29.854199
	115	91	E/PA		G06872	28-MAR-1986	14-SEP-1999	25000	02446S	02730W	VK 0117	-88.269025	29.854199

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608164014400		002	ST00BP00	VK074	01767/01	02-JUN-1989	3740	00103N	02559E	VK 0117	-88.236189		29.891068	
	115	85	E/PA		G06872	07-JUN-1989	12-JUN-1999	2550	00776N	04797E	VK 0117	-88.243229		29.889152	
	608164021800		003	ST00BP00	VK074	00078/01	11-OCT-1995	14920	03600S	03500W	VK 0117	-88.266636		29.857397	
	115	99	E/PA		G06872	29-OCT-1995	14-NOV-1995	14917	03588S	03579W	VK 0117	-88.266386		29.857365	
	608164014200		001	ST00BP00	VK074	01689/01	04-MAY-1989	2600	00684N	03198W	VK 0118	-88.218001		29.889639	
	115	84	E/PA		G06873	09-MAY-1989	16-MAY-1989	2600	00680N	03204W	VK 0118	-88.217982		29.889650	
	608164027900		002	ST00BP00	VK161	00078/01	31-JAN-1997	7444	04553N	02296E	VK 0161	-88.234672		29.835274	
	120	100	D/PA		G06876	10-FEB-1997	12-FEB-1997	2890	03654N	07293W	VK 0161	-88.254419		29.837560	
	608164014300		A001	ST00BP00	VK161	00078/01	19-MAY-1989	2550	04555N	02289E	VK 0161	-88.234650		29.835269	
	120	89	E/PA		G06876	23-MAY-1989	05-JUL-2007	2550	04563N	02290E	VK 0161	-88.234652		29.835246	
	608164009600		001	ST00BP00	VK780	00985/01	22-DEC-1985	15400	07530S	00560E	VK 0736	-88.073189		29.259917	
	644	85	E/PA		G06881	11-MAR-1986	16-MAR-1986	15397	07611S	00415E	VK 0736	-88.072737		29.260144	
	608164009900		001	ST00BP00	VK780	03295/01	04-FEB-1986	11520	05382N	07583W	VK 0780	-88.096953		29.224205	
	867	73	E/ST		G06884	18-MAR-1986	26-MAR-1986	11518	05379N	07504W	VK 0780	-88.097199		29.224212	
	608164009901		001	ST00BP01	VK780	03295/01	26-MAR-1986	12418	05382N	07583W	VK 0780	-88.096953		29.224205	
	867	73	E/PA		G06884	22-APR-1986	28-APR-1986	12122	04173N	07605W	VK 0780	-88.096920		29.227530	
	608164021200		002	ST00BP00	VK780	03295/01	01-JUN-1995	14600	07898N	04727E	VK 0780	-88.085812		29.217375	
	970	74	E/ST		G06884	08-JUL-1995	19-JUL-1995	13563	06152N	06902E	VK 0780	-88.092684		29.222122	
	608164021201		002	ST01BP00	VK780	03295/01	19-JUL-1995	15547	07898N	04727E	VK 0780	-88.085812		29.217375	
	960	74	E/PA		G06884	14-SEP-1995	25-SEP-1995	12540	05321N	06922W	VK 0780	-88.099026		29.224355	
	608164032900		004	ST00BP00	VK780	00105/01	12-APR-1998	15710	01945S	00667W	VK 0780	-88.118384		29.200609	
	1040	82	E/ST		G06884	17-MAY-1998	25-MAY-1998	13688	06268S	00136W	VK 0780	-88.120177		29.212488	
	608164032901		004	ST01BP00	VK780	00105/01	25-MAY-1998	14200	01945S	00667W	VK 0780	-88.118384		29.200609	
	1040	82	E/ST		G06884	01-JUN-1998	09-JUN-1998	13837	03675S	01088W	VK 0780	-88.117115		29.205380	
	608164033100		A001	ST00BP00	VK780	03295/01	25-JUL-1998	11285	00603N	03981W	VK 0780	-88.108389		29.237257	
	722	146	D/PA		G06884	23-AUG-1998	28-JUN-2019	11103	00384N	04944W	VK 0780	-88.105375		29.237885	
	608164033500		A003	ST00BP00	VK780	03295/01	31-OCT-1998	12660	00613N	03981W	VK 0780	-88.108389		29.237229	
	722	146	D/PA		G06884	19-NOV-1998	24-JUN-2019	11353	03651N	07556W	VK 0780	-88.097087		29.228966	
	608164026100		A006	ST00BP00	VK780	03295/01	28-APR-1996	11252	00606N	03988W	VK 0780	-88.108367		29.237249	
	721	74	E/ST		G06884	20-MAY-1996	25-MAY-1996	10997	00027N	04606W	VK 0780	-88.106447		29.238857	
	608164026101		A006	ST01BP00	VK780	03295/01	25-MAY-1996	15408	00606N	03988W	VK 0780	-88.108367		29.237249	
	721	74	E/PA		G06884	03-JUN-1996	22-JUN-2019	13482	04457N	02147W	VK 0780	-88.114026		29.226609	
	608164042700		A010	ST00BP00	VK780	03295/01	26-APR-2004	16442	00600N	03980W	VK 0780	-88.108392		29.237265	
	722	150	D/PA		G06884	21-MAY-2004	24-JUN-2019	11396	03940N	02378E	VK 0780	-88.078560		29.228321	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164008800		001	ST00BP00	VK783	03148/01	02-NOV-1984	9966	04659S 07585W	VK 0783	-87.947796	29.209392
	1450	47	E/ST		G06886	04-DEC-1984	12-DEC-1984	9965	04712S 07666W	VK 0783	-87.947542	29.209540
	608164008801		001	ST01BP00	VK783	03148/01	12-DEC-1984	11625	04659S 07585W	VK 0783	-87.947796	29.209392
	1387	47	E/PA		G06886	12-JAN-1985	28-JAN-1985	11420	05528S 07231E	VK 0783	-87.944607	29.211807
	608164009400		002	ST00BP00	VK783	03148/01	03-AUG-1985	11525	05630N 01790W	VK 0783	-87.966107	29.224532
	1151	73	E/ST		G06886	02-OCT-1985	11-OCT-1985	11521	05610N 01974W	VK 0783	-87.965532	29.224590
	608164009470		002	ST01BP00	VK783	03148/01	11-OCT-1985	12856	05630N 01790W	VK 0783	-87.966107	29.224532
	1151	73	E/ST		G06886	06-JAN-1986	16-JAN-1986	11352	07285N 05533W	VK 0783	-87.954328	29.220064
	608164009401		002	ST01BP01	VK783	03148/01	12-JAN-1986	13594	05630N 01790W	VK 0783	-87.966107	29.224532
	1151	73	E/PA		G06886	20-JAN-1986	31-JAN-1986	11998	07381N 05906W	VK 0783	-87.953157	29.219808
	608164010000		003	ST00BP00	VK783	03148/01	12-MAR-1986	11760	03068S 01723E	VK 0783	-87.927277	29.205159
	1505	48	E/PA		G06886	18-APR-1986	24-APR-1986	11759	03100S 01768E	VK 0783	-87.927420	29.205247
	608164013400		004	ST00BP00	VK783	03148/01	22-NOV-1988	10991	00775S 04218W	VK 0783	-87.958252	29.198633
	1483	48	E/ST		G06886	11-DEC-1988	18-DEC-1988	10307	00167S 06458W	VK 0783	-87.951214	29.197010
	608164013470		004	ST01BP00	VK783	03148/01	18-DEC-1988	10250	00775S 04218W	VK 0783	-87.958252	29.198633
	1483	48	E/ST		G06886	23-DEC-1988	23-DEC-1988	10249	00762S 04307W	VK 0783	-87.957971	29.198598
	608164013401		004	ST01BP01	VK783	03148/01	23-DEC-1988	10400	00775S 04218W	VK 0783	-87.958252	29.198633
	1483	48	E/COM		G06886	01-JAN-1989	08-APR-1991	10398	00745S 04335W	VK 0783	-87.957885	29.198552
	608164021770		005	ST00BP00	VK783	03148/01	28-SEP-1995	8758	04117N 08273E	VK 0783	-87.948031	29.228823
	1140	74	E/ST		G06886	24-OCT-1995	25-OCT-1995	8753	04225N 07603W	VK 0783	-87.947916	29.228528
	608164021700		005	ST00BP01	VK783	03148/01	25-OCT-1995	11100	04117N 08273E	VK 0783	-87.948031	29.228823
	1140	74	E/ST		G06886	30-OCT-1995	04-NOV-1995	10689	03216N 06626W	VK 0783	-87.951006	29.231280
	608164021771		005	ST01BP00	VK783	03148/01	04-NOV-1995	10418	04117N 08273E	VK 0783	-87.948031	29.228823
	1140	74	E/ST		G06886	06-NOV-1995	08-NOV-1995	10266	03673N 07217W	VK 0783	-87.949140	29.230037
	608164021772		005	ST01BP01	VK783	03148/01	08-NOV-1995	11123	04117N 08273E	VK 0783	-87.948031	29.228823
	1140	74	E/ST		G06886	10-NOV-1995	15-NOV-1995	10455	03233N 06636W	VK 0783	-87.950972	29.231235
	608164021773		005	ST01BP02	VK783	03148/01	15-NOV-1995	12093	04117N 08273E	VK 0783	-87.948031	29.228823
	1140	72	E/ST		G06886	25-APR-1996	28-APR-1996	10546	02897N 05768W	VK 0783	-87.953703	29.232139
	608164021774		005	ST01BP03	VK783	03148/01	28-APR-1996	11214	04117N 08273E	VK 0783	-87.948031	29.228823
	1140	72	E/ST		G06886	28-APR-1996	02-MAY-1996	10445	03348N 06516W	VK 0783	-87.951346	29.230915
	608164021701		005	ST01BP04	VK783	03148/01	02-MAY-1996	12340	04117N 08273E	VK 0783	-87.948031	29.228823
	1140	72	E/PA		G06886	08-MAY-1996	12-OCT-2007	10575	02803N 05538W	VK 0783	-87.954427	29.232394
	608164044900		006	ST00BP00	VK783	03148/01	04-AUG-2007	10680	04095N 07688W	VK 0783	-87.947652	29.228885
	1142	82	D/COM		G06886	27-AUG-2007	08-OCT-2007	9760	07343N 07172E	VK 0783	-87.944498	29.219975

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164022370		A001	ST01BP00	VK783	03148/01	07-FEB-1996	12089	02176S	05792W	VK 0783	-87.953354	29.202523
	1450	72	E/ST		G06886	01-AUG-1996	15-AUG-1996	10148	02583S	03129W	VK 0783	-87.961712	29.203581
	608164022301		A001	ST01BP01	VK783	03148/01	15-AUG-1996	11790	02176S	05792W	VK 0783	-87.953354	29.202523
	1450	72	E/ST		G06886	22-AUG-1996	02-JUL-2009	10107	02606S	03424W	VK 0783	-87.960790	29.203652
	608164022302		A001	ST02BP00	VK783	03148/01	02-JUL-2009	9921	02176S	05792W	VK 0783	-87.953354	29.202523
	1450	82	E/COM		G06886	07-JUL-2009	16-AUG-2009	9905	02292S	05779W	VK 0783	-87.953398	29.202841
	608164022400		A002	ST00BP00	VK783	03148/01	22-OCT-1995	10016	02169S	05934W	VK 0783	-87.952908	29.202506
	1451	72	E/TA		G06886	04-JUN-1996	12-JUN-2009	8345	02339S	07247E	VK 0783	-87.944575	29.203033
	608164022500		A003	ST00BP00	VK783	03148/01	23-OCT-1995	12900	02111S	05934W	VK 0783	-87.952907	29.202347
	1451	72	E/ST		G06886	18-MAR-1996	24-MAR-1996	10338	04483S	04072E	VK 0783	-87.934676	29.209000
	608164022501		A003	ST01BP00	VK783	03148/01	24-MAR-1996	16512	02111S	05934W	VK 0783	-87.952907	29.202347
	1451	72	E/TA		G06886	07-NOV-1996	09-FEB-2010	10384	02510S	00970E	VK 0783	-87.924902	29.203641
	608164014100		001	ST00BP00	VK825	02237/01	11-APR-1989	12614	04311N	05023W	VK 0826	-88.005249	29.184297
	1537	82	E/PA		G06888	26-MAY-1989	30-JAN-2014	12606	04482N	05245W	VK 0826	-88.004549	29.183833
	608164014600		002	ST00BP00	VK825	02237/01	12-JAN-1990	6833	08800N	07166E	VK 0826	-87.993686	29.172035
	1726	82	E/ST		G06888	27-JAN-1990	03-FEB-1990	6331	07039S	05727E	VK 0826	-87.989176	29.172065
	608164014601		002	ST01BP00	VK825	02237/01	03-FEB-1990	11131	08800N	07166E	VK 0826	-87.993686	29.172035
	1726	82	E/PA		G06888	10-MAR-1990	11-JUN-1990	10808	05951S	07018W	VK 0826	-87.998848	29.169001
	608164015900		003	ST00BP00	VK825	02237/01	14-NOV-1990	11845	01507S	06684W	VK 0826	-87.999775	29.156768
	2028	72	E/ST		G06888	22-DEC-1990	26-DEC-1990	11368	02623S	07653W	VK 0826	-87.996770	29.159862
	608164015901		003	ST01BP00	VK825	02237/01	26-DEC-1990	11870	01507S	06684W	VK 0826	-87.999775	29.156768
	2028	72	E/ST		G06888	08-JAN-1991	21-JAN-1991	11631	00614S	07496W	VK 0826	-87.997207	29.154330
	608164015902		003	ST02BP00	VK825	02237/01	21-JAN-1991	10263	01507S	06684W	VK 0826	-87.999775	29.156768
	2028	72	E/PA		G06888	09-FEB-1991	14-FEB-1991	9506	03355S	04598W	VK 0826	-88.006363	29.161803
	608164016370		004	ST00BP00	VK825	02237/01	09-APR-1991	6702	06621N	07595W	VK 0826	-87.997125	29.178003
	1645	73	E/ST		G06888	21-APR-1991	21-APR-1991	6571	06009N	07498W	VK 0826	-87.997447	29.179684
	608164016300		004	ST00BP01	VK825	02237/01	21-APR-1991	14578	06621N	07595W	VK 0826	-87.997125	29.178003
	1645	73	E/PA		G06888	26-JUN-1991	03-JUL-1991	13268	01903N	07065W	VK 0826	-87.998913	29.190970
	608164019400		005	ST00BP00	VK825	02237/01	16-JAN-1994	12928	03905S	05301E	VK 0826	-87.987758	29.163454
	1932	82	D/ST		G06888	13-MAR-1994	07-FEB-1996	12882	04205S	05349E	VK 0826	-87.987915	29.164278
	608164019401		A001	ST01BP00	VK825	02237/01	07-FEB-1996	12100	03905S	05301E	VK 0826	-87.987758	29.163454
	1932	82	D/PA		G06888	17-FEB-1996	14-JAN-2021	11024	04247S	07414E	VK 0826	-87.994389	29.164345
	608164021900		A002	ST00BP00	VK825	02237/01	22-NOV-1995	11275	03914S	05360E	VK 0826	-87.987943	29.163478
	1935	72	D/PA		G06888	21-DEC-1995	14-JAN-2021	10674	06022S	07343E	VK 0826	-87.994214	29.169230

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164022000		A003	ST00BP00	VK825	02237/01	25-NOV-1995	11610	03935S	05380E	VK 0826	-87.988007	29.163535
	1925	82	D/PA		G06888	12-JAN-1996	15-JAN-2021	9304	07720N	06780W	VK 0826	-87.999651	29.174961
	608164020500		A004	ST00BP00	VK825	02237/01	26-JUL-1994	8250	03917S	05381E	VK 0826	-87.988009	29.163485
	1920	82	D/PA		G06888	15-AUG-1994	15-JAN-2021	6852	06792S	03502E	VK 0826	-87.982196	29.171437
	608164022100		A005	ST00BP00	VK825	02237/01	20-NOV-1995	7200	03859S	05307E	VK 0826	-87.987776	29.163328
	1935	82	D/PA		G06888	23-JAN-1996	15-JAN-2021	6334	02740S	03191E	VK 0826	-87.981116	29.160298
	608164022200		A006	ST00BP00	VK825	02237/01	18-NOV-1995	9220	03872S	05294E	VK 0826	-87.987735	29.163364
	1932	82	D/PA		G06888	03-FEB-1996	15-JAN-2021	6228	07207N	03600E	VK 0826	-87.982552	29.176500
	608164023600		A007	ST00BP00	VK825	02237/01	23-FEB-1996	8775	03938S	05356E	VK 0826	-87.987931	29.163544
	1925	82	D/PA		G06888	06-MAR-1996	15-JAN-2021	6746	07258S	07711E	VK 0826	-87.995399	29.172621
	608164032400		A008	ST00BP00	VK825	02237/01	05-APR-1998	8315	03895S	05316E	VK 0826	-87.987805	29.163426
	1932	72	D/PA		G06888	16-JUL-1998	15-JAN-2021	6119	00293S	03780E	VK 0826	-87.982897	29.153553
	608164032500		A009	ST00BP00	VK825	02237/01	15-APR-1998	5150	03906S	05325E	VK 0826	-87.987833	29.163457
	1932	82	D/ST		G06888	23-APR-1998	28-APR-1998	4848	03591S	06202E	VK 0826	-87.990573	29.162570
	608164032501		A009	ST01BP00	VK825	02237/01	28-APR-1998	11850	03906S	05325E	VK 0826	-87.987833	29.163457
	1932	82	D/PA		G06888	26-MAY-1998	15-JAN-2021	10806	02488S	06944W	VK 0826	-87.998987	29.159473
	608164032600		A010	ST00BP00	VK825	02237/01	10-APR-1998	12486	03916S	05335E	VK 0826	-87.987865	29.163484
	1932	72	D/ST		G06888	20-JUN-1998	22-JUN-1998	10058	07599N	07554W	VK 0826	-87.997229	29.175313
	608164032601		A010	ST01BP00	VK825	02237/01	23-JUN-1998	12814	03916S	05335E	VK 0826	-87.987865	29.163484
	1932	72	D/PA		G06888	01-JUL-1998	15-JAN-2021	11084	07575S	06757E	VK 0826	-87.992417	29.173516
	608164032700		A011	ST00BP00	VK825	02237/01	07-APR-1998	3100	03927S	05346E	VK 0826	-87.987900	29.163514
	1932	72	D/PA		G06888	10-APR-1998	15-JAN-2021	3100	03962S	05346E	VK 0826	-87.987901	29.163611
	608164038100		A012	ST00BP00	VK825	02237/01	05-FEB-2001	15278	03880S	05327E	VK 0826	-87.987839	29.163385
	1928	72	D/ST		G06888	09-MAR-2001	18-MAR-2001	12732	07093N	00598E	VK 0826	-87.973145	29.176882
	608164038101		A012	ST00BP01	VK825	02237/01	19-MAR-2001	13552	03880S	05327E	VK 0826	-87.987839	29.163385
	1933	72	D/PA		G06888	23-MAR-2001	19-JAN-2021	10850	07161N	00465E	VK 0826	-87.972728	29.176698
	608164038200		A013	ST00BP00	VK825	02237/01	08-FEB-2001	10784	03892S	05338E	VK 0826	-87.987874	29.163418
	1930	72	D/PA		G06888	11-APR-2001	19-JAN-2021	9536	05906S	07070W	VK 0826	-87.998684	29.168877
	608164038000		A014	ST00BP00	VK825	02237/01	04-FEB-2001	12936	03902S	05350E	VK 0826	-87.987912	29.163445
	1933	72	D/ST		G06888	09-MAY-2001	11-MAY-2001	10135	06430N	07339W	VK 0826	-87.997933	29.178523
	608164038001		A014	ST01BP00	VK825	02237/01	11-MAY-2001	14749	03902S	05350E	VK 0826	-87.987912	29.163445
	1933	72	D/PA		G06888	16-MAY-2001	19-JAN-2021	11216	04751N	06892E	VK 0826	-87.992934	29.183178
	608164035800		SS012	ST00BP00	VK825	02237/01	03-MAR-2000	12245	04905N	02700W	VK 0826	-88.012514	29.182608
	1543	72	D/PA		G06888	26-APR-2000	29-JAN-2020	12237	04902N	02839W	VK 0826	-88.012079	29.182619

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164013700		001	ST00BP00	WILD	00771/01	02-DEC-1989	10375	07645N	01897W	VK 0870	-88.014528	29.131481
	2463	87	E/PA		G06890	08-JAN-1990	17-JAN-1990	10368	07399N	01744W	VK 0870	-88.015014	29.132154
	608164024401		A006	ST01BP00	VK956	01834/01	27-AUG-1998	20400	01426N	07198E	VK 0956	-88.091904	29.060832
	3214	191	E/ST		G06892	28-OCT-1998	06-NOV-1998	13299	02258S	02894E	VK 0911	-88.128129	29.070667
	608164024402		A006	ST02BP00	VK956	01834/01	06-NOV-1998	22150	01426N	07198E	VK 0956	-88.091904	29.060832
	3214	191	E/PA		G06892	11-JAN-1999	20-JUL-2016	12935	02787S	04045E	VK 0911	-88.131748	29.072091
	608164009000		001	ST00BP00	VK956	01834/01	01-MAR-1985	13250	03187N	00034W	VK 0912	-88.119270	29.099336
	2441	48	E/TA		G06893	14-MAY-1985	24-MAY-1985	13250	03205N	00197W	VK 0912	-88.118758	29.099292
	608164009801		002	ST01BP00	VK956	01834/01	17-JAN-1986	15150	00225N	05525W	VK 0956	-88.101697	29.064056
	3112	48	E/TA		G06893	17-FEB-1986	09-MAR-1986	13623	00769S	06888E	VK 0912	-88.090998	29.066877
	608164010200		003	ST00BP00	VK956	01834/01	23-JUN-1986	13709	09608N	05750E	VK 0912	-88.087592	29.081933
	2952	48	E/PA		G06893	15-AUG-1986	26-AUG-1986	13415	07892S	05438E	VK 0912	-88.086663	29.086507
	608164046800		004	ST00BP00	VK956	01834/01	25-NOV-2022	13700	00739N	03950W	VK 0912	-88.107080	29.106173
	2363	108	D/ST		G06893	28-DEC-2022	11-JAN-2023	13700	00745N	03981W	VK 0912	-88.106982	29.106157
	608164046801		004	ST00BP01	VK956	01834/01	11-JAN-2023	13680	00739N	03950W	VK 0912	-88.107080	29.106173
	2363	108	D/COM		G06893	16-JAN-2023	09-NOV-2023	13677	00778N	03930W	VK 0912	-88.107140	29.106065
	608164023970		A001	ST00BP00	VK956	01834/01	29-MAR-1996	14174	01391N	07183E	VK 0956	-88.091858	29.060928
	3214	191	E/ST		G06893	27-JUN-1997	06-JUL-1997	12796	01118S	07276W	VK 0912	-88.096255	29.067796
	608164023971		A001	ST00BP01	VK956	01834/01	06-JUL-1997	15858	01391N	07183E	VK 0956	-88.091858	29.060928
	3214	191	E/ST		G06893	13-JUL-1997	06-AUG-1997	12866	02569S	06426W	VK 0912	-88.098958	29.071764
	608164023900		A001	ST00BP03	VK956	01834/01	06-AUG-1997	15805	01391N	07183E	VK 0956	-88.091858	29.060928
	3214	191	E/TA		G06893	16-AUG-1997	07-JAN-2012	12860	02538S	06487W	VK 0912	-88.098766	29.071681
	608164024000		A005	ST00BP00	VK956	01834/01	03-APR-1996	14354	01402N	07153E	VK 0956	-88.091764	29.060899
	3214	191	E/ST		G06893	23-APR-1998	30-APR-1998	13209	00238S	04007E	VK 0912	-88.081962	29.065490
	608164024800		A010	ST00BP00	VK956	01834/01	30-MAR-1996	15716	01365N	07164E	VK 0956	-88.091799	29.061000
	3214	205	E/ST		G06893	07-AUG-2004	14-AUG-2004	13271	04976S	06790E	VK 0912	-88.090811	29.078451
	608164024801		A010	ST01BP00	VK956	01834/01	14-AUG-2004	16980	01365N	07164E	VK 0956	-88.091799	29.061000
	3214	205	E/COM		G06893	20-AUG-2004	30-DEC-2004	13026	05503S	03580E	VK 0912	-88.080777	29.079984
	608164025800		A011	ST00BP00	VK956	01834/01	23-MAR-1996	14580	01428N	07153E	VK 0956	-88.091763	29.060827
	3214	205	E/COM		G06893	05-APR-2014	18-JUN-2014	12784	03361S	05258E	VK 0912	-88.085967	29.074049
	608164025200		A013	ST00BP00	VK956	01834/01	04-APR-1996	13287	01390N	07209E	VK 0956	-88.091939	29.060930
	3214	191	E/ST		G06893	01-OCT-1999	05-OCT-1999	9841	03592S	07435W	VK 0912	-88.095829	29.074605
	608164025201		A013	ST01BP00	VK956	01834/01	05-OCT-1999	26228	01390N	07209E	VK 0956	-88.091939	29.060930
	3214	191	E/COM		G06893	29-OCT-1999	27-JAN-2000	13500	00208N	04553W	VK 0912	-88.105206	29.107648

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164024700		A014	ST00BP00	VK956	01834/01	27-SEP-1997	14754	01390N	07139E	VK 0956	-88.091720	29.060932
	3214	191	E/TA		G06893	06-SEP-1999	14-DEC-2012	13492	00251S	04853W	VK 0912	-88.103814	29.065348
	608164025000		A016	ST00BP00	VK956	01834/01	28-MAR-1996	21920	01378N	07174E	VK 0956	-88.091830	29.060964
	3214	205	E/COM		G06893	02-DEC-2005	03-FEB-2006	12970	03500N	06452E	VK 0912	-88.089966	29.098716
	608164025100		A018	ST00BP00	VK956	01834/01	31-MAR-1996	21765	01377N	07153E	VK 0956	-88.091765	29.060967
	3214	205	D/ST		G06893	17-SEP-2006	10-FEB-2010	12935	06015N	01123W	VK 0912	-88.115775	29.091585
	608164025101		A018	ST00BP01	VK956	01834/01	10-FEB-2010	21420	01377N	07153E	VK 0956	-88.091765	29.060967
	3214	194	D/COM		G06893	17-FEB-2010	29-JAN-2010	12664	06159N	01449W	VK 0912	-88.114751	29.091199
	608164024901		A019	ST00BP01	VK956	01834/01	09-JAN-2005	17475	01366N	07183E	VK 0956	-88.091859	29.060997
	3214	205	D/ST		G06893	31-JAN-2005	07-FEB-2005	12887	04760S	02211W	VK 0912	-88.112218	29.077683
	608164024902		A019	ST01BP00	VK956	01834/01	08-FEB-2005	17175	01366N	07183E	VK 0956	-88.091859	29.060997
	3214	205	D/TA		G06893	16-FEB-2005	10-NOV-2014	12855	04397S	02316W	VK 0912	-88.111878	29.076686
	608164018100		A001	ST00BP00	VK915	00981/01	13-APR-1993	12570	00700N	08600W	VK 0915	-87.943681	29.107528
	3236	46	E/ST		G06894	24-MAY-1993	07-JUN-1993	12568	00793N	07216E	VK 0915	-87.943605	29.107274
	608164018101		A001	ST01BP00	VK915	00981/01	06-JUN-1993	14738	00700N	08600W	VK 0915	-87.943681	29.107528
	3236	46	E/TA		G06894	08-JUL-1993	14-JUL-1993	13413	00888N	03804E	VK 0915	-87.932915	29.107087
	608164027400		A002	ST00BP00	VK915	00981/01	20-OCT-1996	13648	00690N	07221E	VK 0915	-87.943622	29.107556
	3236	85	E/TA		G06894	04-DEC-1996	11-APR-2001	11363	05347N	04496E	VK 0915	-87.934972	29.094805
	608164029400		A003	ST00BP00	VK915	03280/01	15-AUG-1997	13820	00672N	07203E	VK 0915	-87.943566	29.107606
	3240	86	D/ST		G06894	06-JAN-1998	23-FEB-1998	12060	01574N	04305E	VK 0915	-87.934465	29.105188
	608164029401		A003	ST01BP00	VK915	00981/01	25-FEB-1998	13249	00672N	07203E	VK 0915	-87.943566	29.107606
	3240	86	D/PA		G06894	28-FEB-1998	11-JUN-2020	11807	01219N	04655E	VK 0915	-87.935571	29.106158
	608164029700		A006	ST00BP00	VK915	00981/01	17-AUG-1997	12935	00655N	07257E	VK 0915	-87.943736	29.107652
	3232	86	D/PA		G06894	10-APR-1998	07-AUG-2022	11708	02657N	05743W	VK 0915	-87.952580	29.102081
	608164038300		SS001	ST00BP00	VK915	03280/01	27-JAN-2001	12440	04719N	04561E	VK 0915	-87.935190	29.096532
	3460	81	D/ST		G06894	02-APR-2001	23-JUL-2004	12111	04045N	03656E	VK 0915	-87.932374	29.098406
	608164038301		SS001	ST01BP00	VK915	03280/01	23-JUL-2004	12600	04719N	04561E	VK 0915	-87.935190	29.096532
	3455	81	D/ST		G06894	29-JUL-2004	24-MAY-2008	12199	04661N	03283E	VK 0915	-87.931191	29.096719
	608164038302		SS001	ST02BP00	VK915	00981/01	25-MAY-2008	11411	04719N	04561E	VK 0915	-87.935190	29.096532
	3455	88	D/PA		G06894	02-JUN-2008	25-DEC-2017	10864	05728N	05082E	VK 0915	-87.936797	29.093744
	608164040200		SS002	ST00BP00	VK915	00981/01	09-JAN-2002	12560	04618N	04431E	VK 0915	-87.934786	29.096812
	3455	93	D/COM		G06894	23-FEB-2002	17-APR-2002	10818	07436N	00567E	VK 0915	-87.922617	29.089144
	608164040500		SS003	ST00BP00	VK915	00981/01	12-FEB-2002	11175	02770S	06515E	VK 0915	-87.941101	29.073517
	3865	75	D/COM		G06894	09-MAR-2002	01-FEB-2009	10339	05030S	06197E	VK 0915	-87.940163	29.079741

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164040700		SS004	ST00BP00	VK915	03280/01	18-MAR-2002	7912	06721S 03099W		VK 0915	-87.960696	29.084247
	3560	75	D/ST		G06894	25-MAR-2002	29-MAR-2002	7900	06711S 03055W		VK 0915	-87.960834	29.084220
	608164040701		SS004	ST00BP01	VK915	03280/01	29-MAR-2002	13708	06721S 03099W		VK 0915	-87.960696	29.084247
	3560	75	D/ST		G06894	17-APR-2002	23-APR-2002	12005	02954S 02767W		VK 0915	-87.961638	29.073878
	608164040702		SS004	ST00BP02	VK915	03280/01	24-APR-2002	12950	06721S 03099W		VK 0915	-87.960696	29.084247
	3560	75	D/ST		G06894	26-APR-2002	02-MAY-2002	11213	03370S 02633W		VK 0915	-87.962069	29.075018
	608164040703		SS004	ST01BP00	VK915	00981/01	04-MAY-2002	11300	06721S 03099W		VK 0915	-87.960696	29.084247
	3560	75	D/PA		G06894	06-MAY-2002	29-SEP-2018	10954	05320S 02881W		VK 0915	-87.961344	29.080390
	608164040900		SS005	ST00BP00	VK915	00981/01	18-MAY-2002	12897	02861S 02075E		VK 0915	-87.927201	29.073864
	3856	75	D/COM		G06894	15-JUN-2002	26-DEC-2008	12212	04438S 02127E		VK 0915	-87.927404	29.078202
	608164045700		SS006	ST00BP00	VK915	00981/01	08-OCT-2014	7205	02737S 02059E		VK 0915	-87.927148	29.073523
	3867	80	E/ST		G06894	19-OCT-2014	25-OCT-2014	7090	02595S 02524E		VK 0915	-87.928601	29.073123
	608164045701		SS006	ST00BP01	VK915	03280/01	26-OCT-2014	14612	02737S 02059E		VK 0915	-87.927148	29.073523
	3867	80	E/ST		G06894	01-DEC-2014	07-DEC-2014	11055	06948S 03134E		VK 0915	-87.930619	29.085083
	608164045702		SS006	ST00BP02	VK915	00981/01	07-DEC-2014	14330	02737S 02059E		VK 0915	-87.927148	29.073523
	3867	80	E/COM		G06894	17-DEC-2014	10-FEB-2015	10965	06724S 03341E		VK 0915	-87.931261	29.084462
	608164046200		SS007	ST00BP00	VK915	00981/01	05-JAN-2018	13732	06696S 02941W		VK 0915	-87.961191	29.084175
	3564	83	E/COM		G06894	28-JAN-2018	07-JUL-2018	11440	02399S 03204W		VK 0915	-87.960258	29.072360
	608164009800		001	ST00BP00	VK956	01834/01	16-NOV-1985	12860	00225N 05525W		VK 0956	-88.101697	29.064056
	3112	48	E/ST		G06896	01-JAN-1986	17-JAN-1986	12858	00207N 05617W		VK 0956	-88.101411	29.064108
	608164010700		002	ST00BP00	VK956	01834/01	20-FEB-1987	13600	07772N 06462E		VK 0956	-88.089416	29.043394
	3553	46	E/ST		G06896	30-APR-1987	06-MAY-1987	13598	07696N 06343E		VK 0956	-88.089047	29.043608
	608164010770		002	ST01BP00	VK956	01834/01	06-MAY-1987	12394	07772N 06462E		VK 0956	-88.089416	29.043394
	3553	46	E/ST		G06896	20-MAY-1987	27-MAY-1987	12071	07104S 07012E		VK 0956	-88.091109	29.040729
	608164010771		002	ST01BP01	VK956	01834/01	27-MAY-1987	11909	07772N 06462E		VK 0956	-88.089416	29.043394
	3553	46	E/ST		G06896	03-JUN-1987	03-JUN-1987	11678	07350S 06852E		VK 0956	-88.090616	29.041409
	608164010701		002	ST01BP02	VK956	01834/01	03-JUN-1987	14200	07772N 06462E		VK 0956	-88.089416	29.043394
	3553	46	E/ST		G06896	04-JUN-1987	11-JUN-1987	13407	06083S 07673E		VK 0956	-88.093148	29.037903
	608164010702		002	ST02BP00	VK956	01834/01	11-JUN-1987	14341	07772N 06462E		VK 0956	-88.089416	29.043394
	3553	46	E/ST		G06896	29-JUN-1987	06-JUL-1987	13353	05922N 04509E		VK 0956	-88.083358	29.048533
	608164010703		002	ST03BP00	VK956	01834/01	07-JUL-1987	14595	07772N 06462E		VK 0956	-88.089416	29.043394
	3553	46	E/PA		G06896	21-JUL-1987	06-AUG-1987	13533	05261N 07586E		VK 0956	-88.093007	29.050274
	608164013502		003	ST02BP01	VK956	01834/01	24-MAY-1989	14460	03291N 01992W		VK 0957	-88.063081	29.055933
	3492	46	E/ST		G06896	10-JUN-1989	22-JUN-1989	13143	02962N 01074E		VK 0956	-88.072689	29.056761

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164024100		A002	ST00BP00	VK956	01834/01	06-APR-1996	15135	01414N 07164E	VK 0956	-88.091798	29.060866
	3218	82	E/ST		G06896	18-SEP-1996	20-SEP-1996	13159	02965N 02223E	VK 0956	-88.076285	29.056725
	608164024101		A002	ST01BP00	VK956	01834/01	20-SEP-1996	15057	01414N 07164E	VK 0956	-88.091798	29.060866
	3218	82	E/ST		G06896	24-SEP-1996	28-JAN-1997	13143	01506N 02195E	VK 0956	-88.076241	29.060738
	608164024200		A003	ST00BP00	VK956	01834/01	19-DEC-1996	15276	01426N 07173E	VK 0956	-88.091826	29.060832
	3214	82	E/ST		G06896	18-JAN-1997	16-OCT-1997	12837	06375N 07651W	VK 0956	-88.094863	29.047193
	608164024201		A003	ST01BP00	VK956	01834/01	16-OCT-1997	17716	01426N 07173E	VK 0956	-88.091826	29.060832
	3214	191	E/ST		G06896	22-NOV-1997	05-DEC-2001	12947	07577N 06195E	VK 0956	-88.088586	29.043937
	608164024202		A003	ST02BP00	VK956	01834/01	05-DEC-2001	15207	01426N 07173E	VK 0956	-88.091826	29.060832
	3214	159	D/ST		G06896	11-DEC-2001	16-DEC-2001	13027	04490N 05146W	VK 0956	-88.102758	29.052315
	608164024203		A003	ST03BP00	VK956	01834/01	16-DEC-2001	15340	01426N 07173E	VK 0956	-88.091826	29.060832
	3214	159	D/ST		G06896	21-DEC-2001	25-APR-2005	13034	03613N 04930W	VK 0956	-88.103461	29.054720
	608164024204		A003	ST04BP00	VK956	01834/01	24-APR-2005	14540	01426N 07173E	VK 0956	-88.091826	29.060832
	3214	205	D/TA		G06896	28-APR-2005	25-JUN-2005	12958	02818N 05712W	VK 0956	-88.101035	29.056929
	608164024300		A004	ST00BP00	VK956	01834/01	03-NOV-1996	17481	01391N 07164E	VK 0956	-88.091798	29.060929
	3214	82	E/ST		G06896	29-NOV-1996	04-DEC-1996	13077	01375N 00530W	VK 0956	-88.117302	29.060763
	608164024301		A004	ST01BP00	VK956	01834/01	04-DEC-1996	15899	01391N 07164E	VK 0956	-88.091798	29.060929
	3214	82	E/ST		G06896	16-DEC-1996	11-FEB-1998	12828	01661N 02276W	VK 0956	-88.111827	29.060022
	608164024001		A005	ST01BP00	VK956	01834/01	30-APR-1998	16344	01402N 07153E	VK 0956	-88.091764	29.060899
	3214	191	E/ST		G06896	09-MAY-1998	14-MAY-1998	13117	01938N 01930E	VK 0956	-88.075397	29.059556
	608164024002		A005	ST02BP00	VK956	01834/01	14-MAY-1998	17780	01402N 07153E	VK 0956	-88.091764	29.060899
	3214	191	E/COM		G06896	27-JUN-1998	20-JUL-1998	13110	02949N 01034E	VK 0956	-88.072564	29.056797
	608164024400		A006	ST00BP00	VK956	01834/01	08-MAR-1997	11820	01426N 07198E	VK 0956	-88.091904	29.060832
	3214	191	E/ST		G06896	08-AUG-1998	27-AUG-1998	9375	00036N 04304W	VK 0956	-88.105526	29.064544
	608164024600		A008	ST00BP00	VK956	01834/01	17-FEB-1997	9760	01402N 07173E	VK 0956	-88.091826	29.060898
	3214	191	E/ST		G06896	10-FEB-1999	20-FEB-1999	9047	01951N 05484E	VK 0956	-88.086524	29.059432
	608164024601		A008	ST01BP00	VK956	01834/01	20-FEB-1999	16000	01402N 07173E	VK 0956	-88.091826	29.060898
	3214	191	E/ST		G06896	04-MAR-1999	10-MAR-1999	13478	05380N 03334E	VK 0956	-88.079693	29.050052
	608164024602		A008	ST02BP00	VK956	01834/01	10-MAR-1999	19151	01402N 07173E	VK 0956	-88.091826	29.060898
	3214	191	E/ST		G06896	15-MAR-1999	23-AUG-2005	13700	06914S 01674E	VK 0956	-88.074398	29.040341
	608164024603		A008	ST03BP00	VK956	01834/01	23-AUG-2005	15270	01402N 07173E	VK 0956	-88.091826	29.060898
	3214	205	D/ST		G06896	18-SEP-2005	05-OCT-2005	12917	02058N 02397E	VK 0956	-88.076855	29.059215
	608164024604		A008	ST03BP01	VK956	01834/01	05-OCT-2005	15402	01402N 07173E	VK 0956	-88.091826	29.060898
	3214	205	D/COM		G06896	14-OCT-2005	12-MAR-2006	13159	01939N 02201E	VK 0956	-88.076246	29.059548

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164025400		A015	ST00BP00	VK956	01834/01	05-APR-1996	#####	01402N 07198E	VK 0956	-88.091904	29.060898
	3214	82	E/DSI		G06896		27-FEB-1997	#####	#####	#####	#####	#####
	608164024900		A019	ST00BP00	VK956	01834/01	31-MAR-1996	6758	01366N 07183E	VK 0956	-88.091859	29.060997
	3214	205	E/ST		G06896	06-JAN-2005	09-JAN-2005	6703	01322N 07492E	VK 0956	-88.092827	29.061111
	608164025600		A020	ST00BP00	VK956	01834/01	23-MAR-1996	#####	01414N 07209E	VK 0956	-88.091939	29.060864
	3214	82	E/DSI		G06896		04-MAR-1997	#####	#####	#####	#####	#####
	608164009500		001	ST00BP00	VK990	01834/01	19-SEP-1985	10277	05117S 02171E	VK 0989	-88.620491	28.986348
	1255	72	E/PA		G06898	16-NOV-1985	07-JAN-1986	10270	04955S 02047E	VK 0989	-88.620097	28.985908
	608164011100		002	ST00BP00	VK990	01834/01	17-APR-1987	9813	11666N 02980E	VK 0989	-88.622981	28.983725
	1250	85	E/PA		G06898	03-JUN-1987	27-JUN-1987	9506	03895S 01520E	VK 0989	-88.618403	28.983012
	608164011200		003	ST00BP00	VK990	01834/01	30-JUN-1987	9183	00418S 09112E	VK 0989	-88.641995	28.973162
	1230	90	E/PA		G06898	10-AUG-1987	18-AUG-1987	9183	00366S 06724W	VK 0989	-88.642006	28.973019
	608164013600		004	ST00BP00	VK990	01834/01	21-JAN-1989	7250	10952N 07089E	VK 0989	-88.635863	28.985532
	1190	75	E/ST		G06898	06-FEB-1989	10-FEB-1989	6982	04360S 07854E	VK 0989	-88.638233	28.984052
	608164013601		004	ST01BP00	VK990	01834/01	11-FEB-1989	9570	10952N 07089E	VK 0989	-88.635863	28.985532
	1190	75	E/PA		G06898	05-MAR-1989	15-MAR-1989	9270	03617S 06686E	VK 0989	-88.634549	28.982053
	608164017300		A005	ST00BP00	VK990	01834/01	25-NOV-1992	12372	00329S 03975E	VK 0989	-88.625927	28.973113
	1290	86	D/COM		G06898	12-NOV-1994	18-NOV-1994	6962	06853S 07866W	VK 0989	-88.638717	28.990902
	608164017400		A006	ST00BP00	VK990	01834/01	22-NOV-1992	9274	00300S 03972E	VK 0989	-88.625916	28.973033
	1293	86	D/TA		G06898	06-FEB-1993	01-AUG-2002	7864	02042S 01364E	VK 0989	-88.617836	28.977923
	608164017700		A007	ST00BP00	VK990	01834/01	09-JUN-1993	9785	00322S 03993E	VK 0989	-88.625983	28.973093
	1294	86	D/ST		G06898	21-JUN-1993	27-JUN-1993	8182	04398S 03504E	VK 0989	-88.624630	28.984321
	608164017701		A007	ST01BP00	VK990	01834/01	27-JUN-1993	11882	00322S 03993E	VK 0989	-88.625983	28.973093
	1294	86	D/COM		G06898	08-JUL-1993	14-DEC-1995	8867	06119S 01879E	VK 0989	-88.619619	28.989115
	608164018500		A010	ST00BP00	VK990	01834/01	31-MAY-1993	12081	00321S 03984E	VK 0989	-88.625955	28.973090
	1290	86	D/COM		G06898	27-NOV-1993	09-DEC-1994	6879	02723S 06675W	VK 0989	-88.642261	28.979500
	608164027500		A017	ST00BP00	VK990	01834/01	01-NOV-1996	11280	00325S 03979E	VK 0989	-88.625939	28.973102
	1295	143	D/COM		G06898	04-DEC-1996	05-DEC-1996	9458	04653S 06108E	VK 0989	-88.632784	28.984922
	608164029200		A021	ST00BP00	VK990	01834/01	11-JUL-1997	9311	00297S 03986E	VK 0989	-88.625960	28.973024
	1295	143	D/TA		G06898	30-JUL-1997	26-AUG-2021	7395	00942S 06716E	VK 0989	-88.634524	28.974696
	608164029900		A022	ST00BP00	VK990	01834/01	09-AUG-1997	7282	00318S 03997E	VK 0989	-88.625997	28.973081
	1295	143	D/ST		G06898	16-AUG-1997	21-DEC-2021	5784	02171S 01295E	VK 0989	-88.617625	28.978281
	608164029901		A022	ST01BP00	VK990	01834/01	21-DEC-2021	7421	00318S 03997E	VK 0989	-88.625997	28.973081
	1295	143	D/COM		G06898	26-DEC-2021	11-JAN-2022	5704	02131S 00676E	VK 0989	-88.615686	28.978192

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164032100		A023	ST00BP00	VK990	01834/01	17-OCT-1997	11327	00334S 03979E	VK 0989	-88.625940	28.973126
	1290 143		D/COM		G06898	07-NOV-1997	25-NOV-1997	7087	06214S 04510E	VK 0989	-88.627854	28.989277
	608164039500		A031	ST00BP00	VK990	01834/01	20-SEP-2001	9133	00314S 04002E	VK 0989	-88.626011	28.973070
	1290 143		D/ST		G06898	12-OCT-2001	25-OCT-2001	8962	00512S 03065E	VK 0989	-88.623088	28.973651
	608164039501		A031	ST00BP01	VK990	01834/01	26-OCT-2001	14340	00314S 04002E	VK 0989	-88.626011	28.973070
	1290 143		D/TA		G06898	28-NOV-2001	03-JUL-2005	13379	01312S 00621E	VK 0989	-88.615482	28.975942
	608164040100		A032	ST00BP00	VK990	01834/01	09-FEB-2002	4660	00323S 03969E	VK 0989	-88.625908	28.973096
	1290 143		D/ST		G06898	18-FEB-2002	20-FEB-2002	4358	00141S 02849E	VK 0989	-88.622396	28.972638
	608164041400		A033	ST00BP00	VK990	01834/01	08-MAR-2003	15320	00309S 03973E	VK 0989	-88.625920	28.973058
	1290 143		D/ST		G06898	16-APR-2003	22-APR-2003	14277	03535S 01460E	VK 0989	-88.618198	28.982024
	608164041401		A033	ST00BP01	VK990	01834/01	22-APR-2003	18003	00309S 03973E	VK 0989	-88.625920	28.973058
	1290 143		E/ST		G06898	30-APR-2003	17-MAY-2003	16192	05092S 00416E	VK 0989	-88.615002	28.986347
	608164041402		A033	ST01BP00	VK990	01834/01	17-MAY-2003	15007	00309S 03973E	VK 0989	-88.625920	28.973058
	1290 143		E/COM		G06898	22-MAY-2003	01-JUL-2003	14349	02865S 01861E	VK 0989	-88.619424	28.980167
	608164009100		001	ST00BP00	VK990	01834/01	29-MAR-1985	7736	12831N 15312E	VK 0990	-88.611959	28.980653
	1325 83		E/PA		G06899	27-APR-1985	13-MAY-1985	7734	02964S 00539W	VK 0990	-88.611923	28.980529
	608164017201		A004	ST01BP00	VK990	01834/01	24-APR-1993	8613	00319S 03974E	VK 0989	-88.625923	28.973085
	1294 86		D/COM		G06899	12-MAY-1993	17-AUG-1995	5922	00860S 00545W	VK 0990	-88.611815	28.974744
	608164017600		A008	ST00BP00	VK990	01834/01		#####	00310S 03973E	VK 0989	-88.625920	28.973061
			D/CNL		G06899			#####	#####	#####	#####	#####
	608164027300		A016	ST00BP00	VK990	01834/01	26-SEP-1996	11284	00338S 03975E	VK 0989	-88.625927	28.973138
	1295 143		D/COM		G06899	17-OCT-1996	18-OCT-1996	6117	04409S 02889W	VK 0990	-88.604635	28.984590
	608164036500		A028	ST00BP00	VK990	01834/01	05-JUN-2000	16644	00313S 03969E	VK 0989	-88.625908	28.973069
	1290 143		D/ST		G06899	13-JUL-2000	15-JUL-2000	11303	00417S 06460W	VK 0990	-88.593298	28.973744
	608164036501		A028	ST01BP00	VK990	01834/01	15-JUL-2000	16370	00313S 03969E	VK 0989	-88.625908	28.973069
	1290 143		D/COM		G06899	21-JUL-2000	07-SEP-2000	11113	00716S 06205W	VK 0990	-88.594109	28.974559
	608164037200		A029	ST00BP00	VK990	01834/01	15-NOV-2000	18693	00333S 03970E	VK 0989	-88.625912	28.973124
	1290 143		E/COM		G06899	25-JUN-2001	15-SEP-2001	14996	04341S 02124W	VK 0990	-88.607026	28.984375
	608104006700		001	ST00BP00	WILD	00593/02	05-JAN-1988	11425	07016N 07769E	EW 0869	-90.397945	28.109969
	635 85		E/PA		G06903	26-FEB-1988	03-MAR-1988	11202	06938N 06466E	EW 0869	-90.393900	28.110107
	608104004700		001	ST00BP00	EW878	00771/01	07-FEB-1986	10121	06847N 05001E	EW 0878	-89.947535	28.101142
	1585 82		E/PA		G06906	28-MAR-1986	18-APR-1986	10121	06756N 04954E	EW 0878	-89.947383	28.101389
	608105000900		001	ST00BP00	EW868	00250/02	28-MAY-1989	15725	01886S 01208W	EW 0913	-90.420717	28.047759
	890 63		E/PA		G06913	17-JUL-1989	03-AUG-1989	14605	01865S 04972W	EW 0913	-90.409055	28.047482

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608104004470		001	ST00BP00	WILD	00276/02	14-OCT-1985	3217	07704N	07088E	EW 0953	-90.594245		28.024536	
	650	38	E/ST		G06919	13-NOV-1985	13-NOV-1985	3214	07741N	07023E	EW 0953	-90.594045		28.024430	
	608104004400		001	ST00BP01	WILD	00276/02	05-DEC-1985	10800	07704N	07088E	EW 0953	-90.594245		28.024536	
	650	38	E/PA		G06919	21-FEB-1986	06-MAR-1986	10795	07633N	07268E	EW 0953	-90.594797		28.024740	
	608105004200		A001	ST00BP00	EW958	03026/02	29-MAR-1994	17650	01596N	00619W	EW 1003	-90.325710		27.992807	
	1483	86	E/TA		G06921	01-AUG-1994	19-JUN-2022	16054	02573S	01166E	EW 0958	-90.330955		28.004373	
	608105009001		A003	ST01BP00	EW958	03026/02	27-OCT-1998	14396	01602N	00542W	EW 1003	-90.325947		27.992794	
	1483	73	E/ST		G06921	19-DEC-1998	23-MAR-2014	13281	01289S	01860E	EW 0958	-90.333190		28.000885	
	608105009003		A003	ST03BP00	EW958	03026/02	24-MAR-2014	14456	01602N	00542W	EW 1003	-90.325947		27.992794	
	1488	133	D/TA		G06921	09-APR-2014	13-JUN-2022	11778	02472S	02565E	EW 0958	-90.335294		28.004179	
	608105009002		A003	ST02BP00	EW958	03026/02		#####	01602N	00542W	EW 1003	-90.325947		27.992794	
	1483	133	E/CNL		G06921		04-MAR-2008	#####	#####		#####	#####		#####	
	608104006000		001	ST00BP00	EW921	00250/01	16-JAN-1988	4232	05787N	07740E	EW 0966	-89.958393		28.017195	
	1773	101	E/PA		G06925	13-FEB-1988	04-MAR-1988	4232	05779N	07745E	EW 0966	-89.958408		28.017218	
	608104007100		002	ST00BP00	EW921	00250/01	07-MAR-1988	9384	06111N	07732E	EW 0966	-89.958393		28.016305	
	1761	101	E/ST		G06925	12-MAY-1988	21-MAY-1988	9381	06173N	07665E	EW 0966	-89.958190		28.016128	
	608104007170		002	ST01BP00	EW921	00250/01	08-JUN-1988	9070	06111N	07732E	EW 0966	-89.958393		28.016305	
	1761	101	E/ST		G06925	14-JUN-1988	20-JUN-1988	8580	04540N	07863E	EW 0966	-89.958677		28.020632	
	608104007171		002	ST01BP01	EW921	00250/01	24-JUN-1988	10100	06111N	07732E	EW 0966	-89.958393		28.016305	
	1761	101	E/ST		G06925	24-JUL-1988	28-JUL-1988	9405	04003N	07680E	EW 0966	-89.958069		28.022093	
	608104007101		002	ST01BP02	EW921	00250/01	28-JUL-1988	9204	06111N	07732E	EW 0966	-89.958393		28.016305	
	1761	101	E/PA		G06925	01-AUG-1988	13-AUG-1988	8688	04463N	07876E	EW 0966	-89.958713		28.020844	
	608105000600		003	ST00BP00	EW921	00250/01	27-MAY-1989	3350	03192N	05697E	EW 0966	-89.951867		28.024185	
	1766	82	E/PA		G06925	01-JUN-1989	14-JUN-1989	3350	03192N	05697E	EW 0966	-89.951867		28.024185	
	608105001000		004	ST00BP00	EW921	00250/01	17-JUN-1989	10320	03097N	05694E	EW 0966	-89.951850		28.024446	
	1776	82	E/PA		G06925	30-JUL-1989	28-SEP-1989	10320	03136N	05692E	EW 0966	-89.951847		28.024339	
	608104007700		001	ST00BP00	EW977	00985/02	22-FEB-1989	10494	00350S	03789E	EW 0977	-91.566669		27.973129	
	718	73	E/PA		G06926	21-MAR-1989	26-MAR-1989	10493	00314S	03891E	EW 0977	-91.566986		27.973033	
	608104007800		001	ST00BP00	WILD	00985/02	11-JUN-1989	12694	04603N	04606W	EW 0978	-91.540285		28.000688	
	605	73	E/PA		G06927	17-JUL-1989	22-JUL-1989	12689	10294S	04698W	EW 0978	-91.540007		28.000207	
	608104003900		001	ST00BP00	EW989	00162/02	05-AUG-1985	9676	03205N	07000W	EW 0989	-90.992885		27.999745	
	499	107	E/ST		G06928	12-OCT-1985	13-OCT-1985	9676	03170N	07000W	EW 0989	-90.992883		27.999841	
	608104003901		001	ST01BP00	EW989	00162/02	14-OCT-1985	11195	03205N	07000W	EW 0989	-90.992885		27.999745	
	511	107	E/PA		G06928	04-NOV-1985	13-NOV-1985	10815	02325N	05616W	EW 0989	-90.997128		28.002228	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608104003200		001	ST00BP00	GC029	00066/02	15-MAR-1985	10205	00325S	06415W	EW 0999	-90.504845		27.957896	
	1462	85	E/ST		G06931	27-APR-1985	08-MAY-1985	10204	00328S	06437W	EW 0999	-90.504776		27.957902	
	608104003201		001	ST01BP00	GC029	00066/02	08-MAY-1985	11300	00325S	06415W	EW 0999	-90.504845		27.957896	
	1462	85	E/ST		G06931	18-MAY-1985	25-MAY-1985	11001	01143S	05466W	EW 0999	-90.507731		27.960198	
	608104003202		001	ST02BP00	GC029	00066/02	25-MAY-1985	11322	00325S	06415W	EW 0999	-90.504845		27.957896	
	1462	85	E/PA		G06931	11-JUN-1985	21-APR-1990	10593	01314S	07045E	EW 0999	-90.497413		27.960481	
	608104003700		001	ST00BP00	WILD	00066/02	30-MAR-1985	13149	03680N	01483W	EW 1001	-90.421268		27.988902	
	1527	103	E/PA		G06932	12-JUN-1985	27-JUN-1985	13147	03644N	01570W	EW 1001	-90.420997		27.988997	
	608104003870		002	ST00BP00	WILD	00066/02	29-JUN-1985	8138	07570N	07416W	EW 1001	-90.403153		27.977863	
	1660	102	E/ST		G06932	02-AUG-1985	05-AUG-1985	8130	07518N	07581W	EW 1001	-90.402639		27.977997	
	608104003800		002	ST00BP01	WILD	00066/02	06-SEP-1985	14883	07570N	07416W	EW 1001	-90.403153		27.977863	
	1660	102	E/PA		G06932	07-NOV-1985	26-NOV-1985	14858	07476N	07894W	EW 1001	-90.401668		27.978095	
	608104003500		001	ST00BP00	EW958	00593/02	24-MAR-1985	12700	07697N	08606E	EW 1003	-90.305645		27.975637	
	1765	72	E/PA		G06933	24-AUG-1985	12-SEP-1985	12698	07758N	07271W	EW 1003	-90.305536		27.975467	
	608104006600		001	ST00BP00	EW921	00771/01	20-JUL-1988	8712	05182S	04515E	EW 1010	-89.950012		27.960066	
	1722	83	E/PA		G06935	29-AUG-1988	19-SEP-1988	8711	05131S	04535E	EW 1010	-89.950079		27.959927	
	608174025600		001	ST00BP00	WILD	00276/01	26-AUG-1985	10300	03157N	04152E	MC 0023	-88.824442		28.960978	
	894	38	E/PA		G06937	02-OCT-1985	12-OCT-1985	10300	03083N	04111E	MC 0023	-88.824318		28.961183	
	608174030170		001	ST00BP00	WILD	00771/01	14-DEC-1987	6590	03138N	07220W	MC 0201	-88.736460		28.787917	
	2780	100	E/ST		G06941	30-DEC-1987	06-JAN-1988	6590	03147N	07209W	MC 0201	-88.736493		28.787892	
	608174030100		001	ST00BP01	WILD	00771/01	06-JAN-1988	7612	03138N	07220W	MC 0201	-88.736460		28.787917	
	2780	100	E/PA		G06941	17-JAN-1988	26-JAN-1988	7607	03012N	07248W	MC 0201	-88.736378		28.788264	
	608174029600		001	ST00BP00	WILD	00001/01	24-JAN-1987	10772	03295N	05105W	MC 0238	-89.088257		28.738936	
	1452	72	E/PA		G06942	23-FEB-1987	03-MAR-1987	10319	05049N	05392W	MC 0238	-89.087265		28.734128	
	608174022900		001	ST00BP00	WILD	00276/01	16-OCT-1984	11200	06091N	07775W	MC 0239	-89.030366		28.732128	
	1734	34	E/PA		G06943	29-NOV-1984	11-DEC-1984	11196	06164N	07633W	MC 0239	-89.030806		28.731921	
	608174023400		001	ST00BP00	MC365	00730/01	15-JAN-1985	13510	04595N	02197E	MC 0365	-89.305720		28.601138	
	637	82	E/PA		G06946	15-MAY-1985	16-JUN-1985	11097	01463S	02053E	MC 0321	-89.305635		28.617799	
	608174032300		002	ST00BP00	MC365	00730/01	11-JUL-1988	8050	02725S	08175E	MC 0321	-89.324784		28.620944	
	570	83	E/PA		G06946	26-JUL-1988	15-AUG-1988	8050	02714S	07661W	MC 0321	-89.324795		28.620913	
	608174033870		003	ST00BP00	MC365	00730/01	15-AUG-1988	14511	02707S	07693W	MC 0321	-89.324696		28.620896	
	564	82	E/ST		G06946	26-OCT-1988	27-OCT-1988	14501	02805S	07800W	MC 0321	-89.324369		28.621172	
	608174033800		003	ST00BP01	MC365	00730/01	27-OCT-1988	16083	02707S	07693W	MC 0321	-89.324696		28.620896	
	564	82	E/PA		G06946	14-DEC-1988	25-DEC-1988	16073	02720S	07843W	MC 0321	-89.324228		28.620940	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174037000		004	ST00BP00	MC365	00730/01	08-NOV-1989	11920	03971N	03974E	MC 0365	-89.311293	28.602760
	618	68	E/ST		G06946	26-NOV-1989	01-DEC-1989	9760	01248S	00961E	MC 0321	-89.302220	28.617267
	608174089100		SS005	ST00BP00	MC365	00730/01	31-JUL-2000	13630	02499S	07788E	MC 0321	-89.323565	28.620343
	567	74	E/PA		G06946	27-AUG-2000	24-NOV-2010	13409	02337S	05813E	MC 0321	-89.317403	28.620002
	608174034200		001	ST00BP00	WILD	00540/01	11-APR-1989	14860	02938S	03898E	MC 0361	-89.507817	28.574706
	699	82	E/PA		G06948	20-JUN-1989	28-JUN-1989	14173	05687S	03952E	MC 0361	-89.508165	28.582259
	608174042900		001	ST00BP00	MC445	02219/01	25-OCT-1992	11073	04331S	03695E	MC 0445	-89.702321	28.487688
	2094	82	E/PA		G06951	05-DEC-1992	26-JAN-2001	11071	04316S	03626E	MC 0445	-89.702105	28.487650
	608174047300		002	ST00BP00	MC445	02219/01	08-MAY-1994	7237	02362S	03112E	MC 0445	-89.700370	28.482312
	2095	82	D/PA		G06951	24-MAY-1994	15-JAN-2001	7139	02359S	02426E	MC 0445	-89.698237	28.482346
	608174024300		001	ST00BP00	MC455	00003/01	22-AUG-1985	21120	05700N	06686W	MC 0455	-89.226810	28.512290
	1400	83	E/PA		G06953	28-FEB-1986	11-MAR-2020	21116	05803N	06830W	MC 0455	-89.226357	28.512013
	608174033470		001	ST00BP00	WILD	00114/01	07-JUL-1988	12810	06251S	01941W	MC 0460	-88.994850	28.505199
	2693	46	E/ST		G06956	25-OCT-1988	26-OCT-1988	12808	06186S	01817W	MC 0460	-88.995233	28.505015
	608174033400		001	ST00BP01	WILD	00114/01	26-OCT-1988	17000	06251S	01941W	MC 0460	-88.994850	28.505199
	2693	46	E/PA		G06956	10-DEC-1988	24-DEC-1988	16994	06096S	01671W	MC 0460	-88.995683	28.504759
	608174031000		001	ST00BP00	MC486	02655/01	30-DEC-1987	8902	00404S	02928E	MC 0486	-89.846284	28.430397
	1126	72	E/ST		G06957	30-JAN-1988	05-FEB-1988	8686	01025S	03974E	MC 0486	-89.849582	28.432036
	608174031001		001	ST01BP00	MC486	02655/01	05-FEB-1988	9502	00404S	02928E	MC 0486	-89.846284	28.430397
	1126	72	E/PA		G06957	11-FEB-1988	16-FEB-1988	8373	01382S	05389E	MC 0486	-89.854005	28.432924
	608174039300		A004	ST00BP00	MC486	02655/01	12-MAR-1991	13255	09739S	04594E	MC 0486	-89.852151	28.455941
	582	124	D/PA		G06957	08-APR-1991	11-SEP-2010	7973	01458S	00877E	MC 0486	-89.839986	28.433428
	608174039900		A005	ST00BP00	MC486	02655/01	10-MAY-1991	12014	09749S	04606E	MC 0486	-89.852189	28.455968
	582	124	E/ST		G06957	01-JUN-1991	07-JUN-1991	8526	02583S	04748E	MC 0486	-89.852101	28.436265
	608174039901		A005	ST01BP00	MC486	02655/01	07-JUN-1991	13900	09749S	04606E	MC 0486	-89.852189	28.455968
	582	124	E/PA		G06957	17-JUN-1991	10-SEP-2010	8324	00206S	04448E	MC 0486	-89.850995	28.429754
	608174086100		A007	ST00BP00	MC486	02655/01	10-DEC-1999	11341	06094N	04612E	MC 0486	-89.852208	28.455959
	582	124	D/PA		G06957	02-JAN-2000	01-SEP-2010	8065	00271N	01080E	MC 0486	-89.841654	28.472190
	608174031900		001	ST00BP00	MC486	02655/01	20-FEB-1988	10100	03985S	06641E	MC 0487	-89.808846	28.441022
	1519	72	E/ST		G06958	22-MAR-1988	30-MAR-1988	10100	03968S	06597E	MC 0487	-89.808709	28.440978
	608174031901		001	ST01BP00	MC486	02655/01	30-MAR-1988	11130	03985S	06641E	MC 0487	-89.808846	28.441022
	1519	72	E/PA		G06958	09-APR-1988	12-APR-1988	10596	05491S	05194E	MC 0487	-89.804458	28.445253
	608174038600		A001	ST00BP00	MC486	02655/01	19-SEP-1990	12250	09729S	04609E	MC 0486	-89.852197	28.455913
	582	124	D/PA		G06958	29-OCT-1990	09-SEP-2010	8750	07339S	02177W	MC 0487	-89.830922	28.449785

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174039100		A003	ST00BP00	MC486	02655/01	14-JAN-1991	11859	09736S	04599E	MC 0486	-89.852167	28.455933
	582 124		D/PA		G06958	05-FEB-1991	09-SEP-2010	8131	05596S	01600W	MC 0487	-89.832589	28.444960
	608174087300		A008	ST00BP00	MC486	02655/01	10-JAN-2000	19300	06097N	04603E	MC 0486	-89.852180	28.455952
	582 124		D/PA		G06958	08-MAR-2000	01-SEP-2010	8309	03281S	05911E	MC 0487	-89.806527	28.439133
	608174032070		001	ST00BP00	MC546	00114/01	10-MAR-1988	14450	03729S	04902E	MC 0502	-89.064471	28.453655
	2440 46		E/ST		G06960	09-MAY-1988	10-MAY-1988	14447	03621S	04777E	MC 0502	-89.064076	28.453365
	608174032000		001	ST00BP01	MC546	00114/01	10-MAY-1988	16553	03729S	04902E	MC 0502	-89.064471	28.453655
	2440 46		E/PA		G06960	18-JUN-1988	29-JUN-1988	16550	03639S	04770E	MC 0502	-89.064057	28.453412
	608174038900		A002	ST00BP00	MC486	02655/01	10-NOV-1990	14405	09733S	04604E	MC 0486	-89.852182	28.455924
	582 124		D/PA		G06962	09-DEC-1990	09-SEP-2010	8000	00421N	03092E	MC 0530	-89.846732	28.428119
	608174057900		A006	ST00BP00	MC486	02655/01	28-SEP-1997	16650	09752S	04601E	MC 0486	-89.852174	28.455977
	582 133		D/PA		G06962	19-NOV-1997	11-SEP-2010	7508	03822N	04303E	MC 0530	-89.850246	28.418694
	608174024600		001	ST00BP00	WILD	00059/01	23-JUN-1985	2919	02821N	01208E	MC 0542	-89.249700	28.432702
	1837 72		E/PA		G06963	25-JUN-1985	03-JUL-1985	2919	02821N	01208E	MC 0542	-89.249700	28.432702
	608174025100		002	ST00BP00	WILD	00059/01	05-JUL-1985	16004	02654N	01267E	MC 0542	-89.249894	28.433158
	1890 72		D/PA		G06963	25-OCT-1985	08-NOV-1985	15080	03085N	05496E	MC 0542	-89.263020	28.431757
	608174024070		001	ST00BP00	MC546	00114/01	07-JUL-1985	14700	01682N	07574W	MC 0546	-89.074646	28.438617
	2471 99		E/ST		G06965	06-NOV-1985		14698	01624N	07616W	MC 0546	-89.074517	28.438779
	608174024000		001	ST00BP01	MC546	00114/01	02-DEC-1985	17400	01682N	07574W	MC 0546	-89.074646	28.438617
	2471 99		E/PA		G06965	02-FEB-1986	12-FEB-1986	17341	02100N	07769W	MC 0546	-89.074019	28.437477
	608174035970		002	ST00BP00	MC546	00114/01	22-JUN-1989	10933	04577N	03249W	MC 0546	-89.087943	28.430451
	2500 100		E/ST		G06965	15-AUG-1989	16-AUG-1989	10933	04552N	03242W	MC 0546	-89.087967	28.430520
	608174035900		002	ST00BP01	MC546	00114/01	16-AUG-1989	14000	04577N	03249W	MC 0546	-89.087943	28.430451
	2500 100		E/ST		G06965	06-SEP-1989	06-SEP-1989	13998	04575N	03342W	MC 0546	-89.087653	28.430462
	608174035901		002	ST01BP00	MC546	00114/01	10-SEP-1989	14824	04577N	03249W	MC 0546	-89.087943	28.430451
	2501 100		E/PA		G06965	28-SEP-1989	06-OCT-1989	13700	02843N	05506W	MC 0546	-89.081017	28.435327
	608174029400		001	ST00BP00	MC709	02481/01	23-DEC-1986	11657	01252N	04905E	MC 0709	-89.700175	28.254594
	2599 99		E/PA		G06973	28-FEB-1987	05-FEB-2013	10442	00656S	07793E	MC 0665	-89.709271	28.259662
	608174029970		002	ST00BP00	MC709	00967/01	14-MAR-1987	12505	00794N	06416W	MC 0709	-89.714233	28.255575
	2488 99		E/ST		G06973	21-MAY-1987	06-JUN-1987	11037	00810S	03232W	MC 0665	-89.724228	28.259786
	608174029900		002	ST00BP01	MC709	02481/01	06-JUN-1987	10997	00794N	06416W	MC 0709	-89.714233	28.255575
	2488 99		E/PA		G06973	15-JUN-1987	21-MAR-2013	10051	00358S	04279W	MC 0665	-89.720948	28.258610
	608174115500		P007	ST00BP00	MC807	00689/01	01-JAN-2009	18842	01997N	07819E	MC 0809	-89.117326	28.175687
	3646 82		D/ST		G06981	16-FEB-2009	07-MAR-2017	13877	04880N	01196E	MC 0808	-89.145767	28.167315

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174115502		P007	ST01BP01	MC807	00689/01	23-MAR-2017	19386	01997N	07819E	MC 0809	-89.117326	28.175687
	3646	82	D/TA		G06981	03-APR-2017	18-MAY-2023	14050	04002N	01765E	MC 0808	-89.147582	28.169703
	608174033270		001	ST00BP00	EW878	00771/01	22-SEP-1988	8195	02674S	02987W	MC 0837	-89.917040	28.086717
	1708	83	E/ST		G06982	15-NOV-1988	16-NOV-1988	6803	02746S	06292W	MC 0837	-89.906804	28.087132
	608174033271		001	ST00BP01	EW878	00771/01	16-NOV-1988	8702	02674S	02987W	MC 0837	-89.917040	28.086717
	1708	83	E/ST		G06982	04-DEC-1988	05-DEC-1988	7155	02664S	06576W	MC 0837	-89.905921	28.086926
	608174033272		001	ST00BP02	EW878	00771/01	05-DEC-1988	8161	02674S	02987W	MC 0837	-89.917040	28.086717
	1708	83	E/ST		G06982	10-DEC-1988	11-DEC-1988	6785	02670S	06180W	MC 0837	-89.907146	28.086917
	608174033273		001	ST00BP03	EW878	00771/01	11-DEC-1988	9269	02674S	02987W	MC 0837	-89.917040	28.086717
	1708	83	E/ST		G06982	12-JAN-1989	13-JAN-1989	7525	02562S	06999W	MC 0837	-89.904600	28.086673
	608174033200		001	ST00BP04	EW878	00771/01	13-JAN-1989	8901	02674S	02987W	MC 0837	-89.917040	28.086717
	1708	83	E/PA		G06982	15-JAN-1989	07-FEB-1989	7390	02766S	06598W	MC 0837	-89.905859	28.087206
	608174031100		001	ST00BP00	MC929	00001/01	05-OCT-1987	9582	06800S	03400E	MC 0929	-89.689523	28.015598
	2250	72	E/PA		G06984	23-NOV-1987	07-DEC-1987	9582	06800S	03400E	MC 0929	-89.689523	28.015598
	608174026300		001	ST00BP00	WILD	00250/01	21-FEB-1986	13826	08217N	06468E	MC 0975	-89.599917	27.976026
	2894	100	E/PA		G06985	30-MAY-1986	11-JUN-1986	13811	08490N	06565E	MC 0975	-89.600199	27.975270
	608115003400		001	ST00BP00	WILD	00162/02	14-NOV-1985	8903	04500S	04900E	GC 0005	-91.668660	27.941992
	529	107	E/PA		G06986	13-FEB-1986	20-FEB-1986	8903	04523S	04892E	GC 0005	-91.668635	27.942055
	608115002600		001	ST00BP00	GC006	00078/02	26-FEB-1985	11104	04273S	05107W	GC 0006	-91.637671	27.941064
	717	63	E/ST		G06987	07-APR-1985	27-APR-1985	11100	04214S	05063W	GC 0006	-91.637809	27.940904
	608115002601		001	ST01BP00	GC006	00078/02	27-APR-1985	11350	04273S	05107W	GC 0006	-91.637671	27.941064
	717	63	E/PA		G06987	21-MAY-1985	18-JUN-1985	10566	02581S	07201W	GC 0006	-91.631246	27.936346
	608115003000		002	ST00BP00	GC006	00078/02	23-JUN-1985	11496	03362S	02082W	GC 0006	-91.647072	27.938651
	670	63	E/PA		G06987	24-JUL-1985	11-AUG-1985	10407	01388S	05446W	GC 0006	-91.636721	27.933116
	608115003300		003	ST00BP00	GC006	00078/02		9865	02700S	06150W	GC 0006	-91.634495	27.936705
	760	65	E/CNL		G06987		26-MAY-1988	9865			GC 0006		
	608114012500		A001	ST00BP00	GC006	00078/02	05-SEP-1989	3968	06059S	02239W	GC 0006	-91.646494	27.946065
	622	119	E/ST		G06987	16-SEP-1989	08-AUG-1991	3739	05140S	02473W	GC 0006	-91.645799	27.943529
	608114012501		A001	ST01BP00	GC006	00078/02	21-AUG-1991	3471	06059S	02239W	GC 0006	-91.646494	27.946065
	622	119	D/ST		G06987	25-AUG-1991	17-FEB-1999	3440	05913S	02525W	GC 0006	-91.645612	27.945654
	608114012502		A001	ST02BP00	GC006	00078/02	17-FEB-1999	4140	06059S	02239W	GC 0006	-91.646494	27.946065
	622	119	D/ST		G06987	08-MAR-1999	14-MAR-1999	3373	04498S	01605W	GC 0006	-91.648509	27.941790
	608114012503		A001	ST03BP00	GC006	00078/02	14-MAR-1999	8092	06059S	02239W	GC 0006	-91.646494	27.946065
	622	119	D/PA		G06987	07-APR-1999	11-NOV-2010	5268	01113S	01353W	GC 0006	-91.649408	27.932485

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114016800		A002	ST00BP00	GC006	00078/02	10-SEP-1990	9198	06073S	02245W	GC 0006	-91.646474		27.946103	
	622 118		D/PA		G06987	27-SEP-1990	05-JAN-2011	7518	01722S	03037W	GC 0006	-91.644171		27.934111	
	608114018600		A004	ST00BP00	GC006	00078/02	20-JUN-1991	7205	06076S	02242W	GC 0006	-91.646484		27.946112	
	622 118		D/PA		G06987	04-JUL-1991	02-MAY-1998	3619	04688N	04261W	GC 0006	-91.640054		27.960012	
	608114016100		A005	ST00BP00	GC006	00078/02	02-MAY-1990	10753	06068S	02241W	GC 0006	-91.646487		27.946090	
	622 118		D/ST		G06987	26-MAY-1990	03-JUN-1990	9054	03950S	06853W	GC 0006	-91.632275		27.940123	
	608114016101		A005	ST01BP00	GC006	00078/02	03-JUN-1990	13230	06068S	02241W	GC 0006	-91.646487		27.946090	
	622 118		D/ST		G06987	20-JUN-1990	02-SEP-1991	11411	03874S	07094W	GC 0006	-91.631532		27.939904	
	608114016102		A005	ST02BP00	GC006	00078/02	02-SEP-1991	9834	06068S	02241W	GC 0006	-91.646487		27.946090	
	622 118		D/ST		G06987	13-SEP-1991	16-SEP-1991	7999	03163S	06217W	GC 0006	-91.634271		27.937977	
	608114016103		A005	ST03BP00	GC006	00078/02	16-SEP-1991	9775	06068S	02241W	GC 0006	-91.646487		27.946090	
	622 118		D/ST		G06987	22-SEP-1991	22-APR-1996	8000	03243S	06082W	GC 0006	-91.634686		27.938202	
	608114016104		A005	ST04BP00	GC006	00078/02	22-APR-1996	10018	06068S	02241W	GC 0006	-91.646487		27.946090	
	622 118		D/PA		G06987	26-MAY-1996	16-NOV-2010	7129	02252S	03678W	GC 0006	-91.642166		27.935549	
	608114014100		A006	ST00BP00	GC006	00078/02	01-JAN-1990	9500	06066S	02232W	GC 0006	-91.646515		27.946084	
	622 118		D/PA		G06987	22-JAN-1990	17-NOV-2010	7882	01666S	03463W	GC 0006	-91.642853		27.933943	
	608114017403		A007	ST03BP00	GC006	00078/02	25-JUN-1996	10553	06056S	02243W	GC 0006	-91.646481		27.946057	
	622 118		D/PA		G06987	13-JUL-1996	14-NOV-2010	7578	00044S	02740W	GC 0006	-91.645148		27.929504	
	608114018200		A008	ST00BP00	GC006	00078/02	25-MAR-1991	6835	06074S	02233W	GC 0006	-91.646512		27.946106	
	622 118		E/ST		G06987	12-APR-1991	22-FEB-1996	6335	05137S	03710W	GC 0006	-91.641968		27.943484	
	608114018201		A008	ST01BP00	GC006	00078/02	22-FEB-1996	9300	06074S	02233W	GC 0006	-91.646512		27.946106	
	622 118		E/PA		G06987	22-MAR-1996	19-NOV-2010	5648	01811S	02696W	GC 0006	-91.645224		27.934366	
	608114014300		A009	ST00BP00	GC006	00078/02	31-OCT-1989	8668	06069S	02249W	GC 0006	-91.646462		27.946092	
	622 118		D/PA		G06987	08-DEC-1989	13-NOV-2010	7703	03770S	04751W	GC 0006	-91.638791		27.939692	
	608114014900		A012	ST00BP00	GC006	00078/02	14-FEB-1991	10241	06061S	02248W	GC 0006	-91.646466		27.946070	
	622 118		E/PA		G06987	05-MAR-1991	22-APR-1998	8151	01496S	05457W	GC 0006	-91.636683		27.933413	
	608114017600		A013	ST00BP00	GC006	00078/02	20-DEC-1990	10282	06071S	02237W	GC 0006	-91.646499		27.946098	
	622 118		D/ST		G06987	09-JAN-1991	23-MAY-1999	7660	00441S	03156W	GC 0006	-91.643847		27.930583	
	608114017601		A013	ST01BP00	GC006	00078/02	23-MAY-1999	8838	06071S	02237W	GC 0006	-91.646499		27.946098	
	622 118		D/PA		G06987	01-JUN-1999	17-NOV-2010	6248	01346S	02395W	GC 0006	-91.646171		27.933095	
	608114014000		A014	ST00BP00	GC006	00078/02	23-SEP-1989	8021	06062S	02236W	GC 0006	-91.646503		27.946073	
	622 118		E/ST		G06987	21-OCT-1989	07-MAR-1990	7228	03247S	03255W	GC 0006	-91.643444		27.938298	
	608114014001		A014	ST01BP00	GC006	00078/02	24-MAR-1990	8806	06062S	02236W	GC 0006	-91.646503		27.946073	
	622 118		D/PA		G06987	31-MAR-1990	14-NOV-2010	7723	02917S	04106W	GC 0006	-91.640820		27.937366	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114018802		A015	ST02BP00	GC006	00078/02	23-NOV-1991	9181	06064S	02244W	GC 0006	-91.646478	27.946079
	622	118	D/ST		G06987	29-NOV-1991	01-DEC-1991	7300	01983S	03574W	GC 0006	-91.642498	27.934812
	608114018803		A015	ST03BP00	GC006	00078/02	01-DEC-1991	9098	06064S	02244W	GC 0006	-91.646478	27.946079
	622	118	D/ST		G06987	05-DEC-1991	02-SEP-1997	7287	02087S	03524W	GC 0006	-91.642651	27.935101
	608114018804		A015	ST04BP00	GC006	00078/02	02-SEP-1997	9742	06064S	02244W	GC 0006	-91.646478	27.946079
	622	118	D/PA		G06987	02-OCT-1997	12-NOV-2010	6886	01145S	02452W	GC 0006	-91.646003	27.932540
	608115006900		001	ST00BP00	GC027	00162/02	28-MAY-1989	10423	01172S	07437W	GC 0027	-90.600671	27.918366
	1593	91	E/PA		G06992	28-JUL-1989	16-APR-1991	10422	01106S	07487W	GC 0027	-90.600520	27.918181
	608114002700		001	ST00BP00	GC075	00962/02	15-AUG-1984	3227	06406N	07928W	GC 0031	-90.402534	27.937492
	2084	72	E/PA		G06994	20-AUG-1984	23-AUG-1984	3227	06406N	07928W	GC 0031	-90.402534	27.937492
	608114002900		002	ST00BP00	GC075	00962/02	24-AUG-1984	3465	06528N	07923W	GC 0031	-90.402558	27.937157
	2090	72	E/PA		G06994	31-AUG-1984	23-SEP-1984	3465	06528N	07923W	GC 0031	-90.402558	27.937157
	608114003000		003	ST00BP00	GC075	00962/02	26-SEP-1984	11423	05963N	06017W	GC 0031	-90.408420	27.938821
	2044	72	E/ST		G06994	14-FEB-1985	17-FEB-1985	11423	05980N	06004W	GC 0031	-90.408461	27.938776
	608114003001		003	ST01BP00	GC075	00962/02	18-FEB-1985	6472	05963N	06017W	GC 0031	-90.408420	27.938821
	2044	72	E/PA		G06994	19-MAR-1985	28-MAR-1985	6416	06268N	06099W	GC 0031	-90.408186	27.937978
	608114004700		004	ST00BP00	GC075	00962/02	04-APR-1985	12148	04709S	04180E	GC 0031	-90.391296	27.924285
	2243	72	E/ST		G06994	02-JUN-1985	24-JUN-1985	12147	04677S	04141E	GC 0031	-90.391177	27.924194
	608114004701		004	ST01BP00	GC075	00962/02	24-JUN-1985	11958	04709S	04180E	GC 0031	-90.391296	27.924285
	2243	72	E/PA		G06994	28-AUG-1985	24-MAY-1990	11454	03083S	05836E	GC 0031	-90.396528	27.919911
	608114006300		005	ST00BP00	GC075	00962/02	12-JUN-1986	12729	02841S	07851E	GC 0031	-90.402779	27.919365
	2220	102	E/PA		G06994	13-AUG-1986	22-MAR-1990	12725	02968S	07928E	GC 0031	-90.403009	27.919719
	608114009600		006	ST00BP00	GC075	00962/02	22-AUG-1988	14000	04028S	04660E	GC 0031	-90.392826	27.922441
	2234	72	D/PA		G06994	17-JAN-1989	06-MAY-1990	12509	07445S	01391E	GC 0031	-90.382484	27.931642
	608114007800		001	ST00BP00	WILD	00114/02	14-AUG-1987	3865	03869S	02257W	GC 0032	-90.371432	27.921597
	2269	42	E/PA		G06995	26-AUG-1987	06-SEP-1987	3865	03869S	02257W	GC 0032	-90.371432	27.921597
	608114008170		002	ST00BP00	WILD	00114/02	07-SEP-1987	12000	03849S	02314W	GC 0032	-90.371257	27.921539
	2264	46	E/ST		G06995	04-NOV-1987	02-DEC-1987	11997	03920S	02235W	GC 0032	-90.371498	27.921739
	608114008171		002	ST00BP01	WILD	00114/02	02-DEC-1987	14193	03849S	02314W	GC 0032	-90.371257	27.921539
	2264	46	E/ST		G06995	27-JAN-1988	17-FEB-1988	14177	04211S	02108W	GC 0032	-90.371870	27.922547
	608114008100		002	ST00BP02	WILD	00114/02	17-FEB-1988	14157	03849S	02314W	GC 0032	-90.371257	27.921539
	2264	46	E/PA		G06995	18-FEB-1988	29-FEB-1988	14141	04207S	02117W	GC 0032	-90.371842	27.922534
	608115002700		001	ST00BP00	WILD	00232/02	08-MAR-1985	13300	00044S	07145E	GC 0046	-91.823414	27.887560
	650	83	E/PA		G07001	18-MAY-1985	28-MAY-1985	9414	07766S	05333E	GC 0046	-91.817573	27.908757

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114011700		001	ST00BP00	WILD	00162/02	22-APR-1989	9508	01404S	05195W	GC 0005	-91.686558	27.933646
	524	84	E/PA		G07002	26-MAY-1989	02-JUN-1989	8629	01042N	06119W	GC 0049	-91.683779	27.926891
	608114004500		001	ST00BP00	GC058	00992/02	06-JUN-1985	8900	05798S	03880E	GC 0058	-91.224636	27.896977
	874	82	E/PA		G07003	06-JUL-1985	14-JUL-1985	8900	05798S	03880E	GC 0058	-91.224636	27.896977
	608114004900		002	ST00BP00	GC058	00992/02	15-JUL-1985	11262	05544S	02096E	GC 0058	-91.219125	27.896208
	869	80	E/PA		G07003	21-SEP-1985	30-SEP-1985	10884	03070S	02416E	GC 0058	-91.220225	27.889415
	608114010500		001	ST00BP00	WILD	00078/02	23-JAN-1989	9200	04774N	02333W	GC 0061	-91.107090	27.909904
	950	82	E/PA		G07004	22-FEB-1989	02-MAR-1989	9200	04774N	02333W	GC 0061	-91.107090	27.909904
	608114003170		001	ST00BP00	GC065	00689/02	28-OCT-1984	11417	01772S	04826E	GC 0064	-90.933606	27.881846
	1343	73	E/ST		G07005	21-DEC-1984	26-DEC-1984	11416	01740S	04786E	GC 0064	-90.933484	27.881756
	608114003100		001	ST00BP01	GC065	00689/02	26-DEC-1984	18000	01772S	04826E	GC 0064	-90.933606	27.881846
	1343	73	E/ST		G07005	20-FEB-1985	25-MAR-1985	17976	01661S	04359E	GC 0064	-90.932165	27.881520
	608114003101		001	ST01BP00	GC065	00689/02	07-MAR-1985	13340	01772S	04826E	GC 0064	-90.933606	27.881846
	1343	73	E/PA		G07005	13-MAR-1985	25-MAR-1985	13203	01002S	05041E	GC 0064	-90.934313	27.879740
	608114016200		A040	ST00BP00	GC065	03035/02	20-MAY-1990	17319	02378S	05500W	GC 0065	-90.901620	27.883029
	1353	122	D/ST		G07005	10-JUL-1990	14-FEB-1995	12634	01990S	04833E	GC 0064	-90.933615	27.882445
	608114016270		A040	ST01BP00	GC065	03035/02	14-FEB-1995	16709	02378S	05500W	GC 0065	-90.901620	27.883029
	1353	122	D/ST		G07005	16-MAR-1995	30-MAR-1995	12019	01159S	04088E	GC 0064	-90.931354	27.880125
	608114016271		A040	ST01BP01	GC065	03035/02	30-MAR-1995	16845	02378S	05500W	GC 0065	-90.901620	27.883029
	1353	122	D/ST		G07005	22-APR-1995	23-APR-1995	12351	01984S	04453E	GC 0064	-90.932440	27.882412
	608114016201		A040	ST01BP02	GC065	03035/02	23-APR-1995	17233	02378S	05500W	GC 0065	-90.901620	27.883029
	1353	122	D/ST		G07005	26-APR-1995	23-FEB-1997	12632	01998S	04725E	GC 0064	-90.933281	27.882463
	608114016272		A040	ST02BP00	GC065	03035/02	23-FEB-1997	15500	02378S	05500W	GC 0065	-90.901620	27.883029
	1353	122	D/ST		G07005	27-MAR-1997	28-MAR-1997	10971	00949S	03634E	GC 0064	-90.929959	27.879528
	608114016202		A040	ST02BP01	GC065	03672/02	28-MAR-1997	15402	02378S	05500W	GC 0065	-90.901620	27.883029
	1353	122	D/TA		G07005	05-APR-1997	09-JUN-1999	11033	00973S	03456E	GC 0064	-90.929409	27.879586
	608114005100		001	ST00BP00	WILD	00066/02	25-SEP-1985	18500	06780S	03424E	GC 0074	-90.438867	27.887312
	2331	102	E/ST		G07006	04-JAN-1986	21-JAN-1986	18492	06881S	03163E	GC 0074	-90.438055	27.887576
	608114005170		001	ST01BP00	WILD	00066/02	27-JAN-1986	10895	06780S	03424E	GC 0074	-90.438867	27.887312
	2331	102	E/ST		G07006	01-FEB-1986	23-MAR-1986	10413	05176S	04387E	GC 0074	-90.441950	27.882959
	608114005171		001	ST01BP01	WILD	00066/02	23-MAR-1986	11227	06780S	03424E	GC 0074	-90.438867	27.887312
	2331	102	E/ST		G07006	27-MAR-1986	30-MAR-1986	10718	05058S	04456E	GC 0074	-90.442170	27.882636
	608114005172		001	ST01BP02	WILD	00066/02	30-MAR-1986	14274	06780S	03424E	GC 0074	-90.438867	27.887312
	2331	102	E/ST		G07006	04-MAY-1986	09-MAY-1986	13192	03636S	05518E	GC 0074	-90.445548	27.878790

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114005173		001	ST01BP03	WILD	00066/02	09-MAY-1986	14144	06780S	03424E	GC 0074	-90.438867	27.887312
	2331	102	E/ST		G07006	14-MAY-1986	23-MAY-1986	13081	03687S	05474E	GC 0074	-90.445409	27.878926
	608114005101		001	ST01BP04	WILD	00066/02	23-MAY-1986	14615	06780S	03424E	GC 0074	-90.438867	27.887312
	2331	102	E/PA		G07006	25-MAY-1986	07-JUN-1986	13512	03534S	05591E	GC 0074	-90.445781	27.878515
	608114004200		001	ST00BP00	GC075	00250/02	24-FEB-1985	15707	05604N	07702E	GC 0075	-90.402873	27.896143
	2345	72	E/PA		G07007	28-MAY-1985	14-JUN-1985	15707	05226N	07670E	GC 0075	-90.402749	27.897180
	608115006700		001	ST00BP00	WILD	00250/02	17-APR-1989	14750	05808S	03595W	GC 0076	-90.368217	27.883308
	2600	85	E/PA		G07008	25-MAY-1989	01-JUN-1989	14750	05791S	03611W	GC 0076	-90.368169	27.883260
	608114005900		001	ST00BP00	GC065	00162/02	27-FEB-1986	15315	04521N	08178E	GC 0108	-90.944306	27.864696
	1438	107	E/ST		G07014	06-MAY-1986	16-MAY-1986	15308	04513N	07889W	GC 0108	-90.943604	27.864708
	608114005970		001	ST01BP00	GC065	00162/02	16-MAY-1986	11665	04521N	08178E	GC 0108	-90.944306	27.864696
	1438	107	E/ST		G07014	23-MAY-1986	06-JUN-1986	11570	04494N	07673E	GC 0108	-90.942741	27.864745
	608114005901		001	ST01BP01	GC065	00162/02	04-JUN-1986	15589	04521N	08178E	GC 0108	-90.944306	27.864696
	1438	107	E/PA		G07014	21-JUN-1986	18-JUL-1986	15092	04670N	05988E	GC 0108	-90.937536	27.864185
	608114006600		002	ST00BP00	GC065	00162/02	21-JUL-1986	11504	05355N	01671E	GC 0108	-90.924216	27.862101
	1426	107	E/ST		G07014	22-SEP-1986	26-SEP-1986	11325	04643N	00675E	GC 0108	-90.921097	27.864011
	608114006601		002	ST01BP00	GC065	00162/02	27-SEP-1986	12217	05355N	01671E	GC 0108	-90.924216	27.862101
	1426	107	E/PA		G07014	14-OCT-1986	29-OCT-1986	11546	03352N	00516E	GC 0108	-90.920537	27.867555
	608114018000		003	ST00BP00	GC065	00162/02	29-JAN-1991	11470	00704N	00629E	GC 0108	-90.920748	27.874842
	1387	84	D/PA		G07014	22-MAR-1991	03-APR-1991	11469	00755N	00584E	GC 0108	-90.920612	27.874698
	608114009400		001	ST00BP00	GC114	00001/02	23-JUN-1988	10648	00696S	03924W	GC 0070	-90.661533	27.874538
	2130	72	E/PA		G07016	17-AUG-1988	27-SEP-1988	9999	00952N	02410W	GC 0114	-90.666315	27.870088
	608114005000		001	ST00BP00	WILD	00276/02			00050S	00050E	GC 0121	-90.282980	27.822260
			E/CNL		G07017		14-AUG-1987				GC 0121		
	608114007900		001	ST00BP00	GC147	00771/02	07-MAR-1988	11503	04534N	06769W	GC 0147	-91.192866	27.824567
	1275	75	E/PA		G07020	10-MAY-1988	20-MAY-1988	11412	04686N	06876W	GC 0147	-91.192543	27.824144
	608114004400		001	ST00BP00	GC153	00724/02	16-APR-1985	18811	08738N	02691E	GC 0152	-90.928377	27.809287
	1618	37	E/ST		G07022	31-JUL-1985	09-AUG-1985	18811	07303S	03157E	GC 0152	-90.929808	27.809861
	608114004401		001	ST01BP00	GC153	00724/02	09-AUG-1985	16291	08738N	02691E	GC 0152	-90.928377	27.809287
	1618	37	E/PA		G07022	19-DEC-1985	30-DEC-1985	14133	05909N	07232W	GC 0152	-90.946530	27.817340
	608115006800		001	ST00BP00	GC162	00250/02	05-MAY-1989	14410	06075S	05692W	GC 0162	-90.461743	27.798671
	2616	86	E/PA		G07025	11-JUL-1989	31-OCT-1991	14410	06096S	05738W	GC 0162	-90.461598	27.798726
	608115007270		002	ST00BP00	GC162	00250/02	16-JAN-1990	12919	01302N	07843W	GC 0162	-90.454552	27.821814
	2540	82	E/ST		G07025	23-MAR-1990	23-MAR-1990	12917	01364N	07909E	GC 0162	-90.454282	27.821639

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608115007200		002	ST00BP01	GC162	00250/02	23-MAR-1990	15040	01302N	07843W	GC 0162	-90.454552	27.821814
	2540	82	E/PA		G07025	10-APR-1990	23-APR-1990	15001	01037N	07616W	GC 0162	-90.455236	27.822556
	608114003400		001	ST00BP00	GC166	00276/02	15-DEC-1985	17676	04026N	02428W	GC 0166	-90.275600	27.810906
	2381	72	E/ST		G07028	18-MAR-1986	25-MAR-1986	17675	04051N	02518W	GC 0166	-90.275325	27.810832
	608114003401		001	ST01BP00	GC166	00276/02	25-MAR-1986	17256	04026N	02428W	GC 0166	-90.275600	27.810906
	2381	72	E/PA		G07028	18-APR-1986	22-OCT-1996	16749	05618N	01206W	GC 0166	-90.279487	27.806604
	608115007070		002	ST00BP00	GC166	00276/02	27-MAY-1989	17480	01942N	00307W	GC 0166	-90.282013	27.816763
	2315	72	E/ST		G07028	20-OCT-1989	20-OCT-1989	17343	02083N	01098W	GC 0166	-90.279578	27.816327
	608115007000		002	ST00BP01	GC166	00276/02	20-OCT-1989	17400	01942N	00307W	GC 0166	-90.282013	27.816763
	2315	72	E/PA		G07028	31-OCT-1989	11-SEP-1996	17307	02272N	00916W	GC 0166	-90.280152	27.815818
	608114006400		001	ST00BP00	WILD	00276/02	03-MAY-1986	18725	07944N	07652E	GC 0167	-90.209111	27.798803
	2254	72	E/ST		G07029	04-AUG-1986	09-AUG-1986	18716	07693N	07461E	GC 0167	-90.208503	27.799480
	608114006470		001	ST01BP00	WILD	00276/02	09-SEP-1986	14849	07944N	07652E	GC 0167	-90.209111	27.798803
	2254	72	E/ST		G07029	08-OCT-1986	08-OCT-1986	14849	04350S	07517E	GC 0167	-90.208944	27.789048
	608114006471		001	ST01BP01	WILD	00276/02	18-OCT-1986	15577	07944N	07652E	GC 0167	-90.209111	27.798803
	2254	72	E/ST		G07029	31-OCT-1986	31-OCT-1986	15577	03958S	07544E	GC 0167	-90.209055	27.787973
	608114006472		001	ST01BP02	WILD	00276/02	13-NOV-1986	15799	07944N	07652E	GC 0167	-90.209111	27.798803
	2254	72	E/ST		G07029	15-NOV-1986	15-NOV-1986	15799	03875S	07587E	GC 0167	-90.209192	27.787748
	608114006401		001	ST01BP03	WILD	00276/02	16-NOV-1986	20024	07944N	07652E	GC 0167	-90.209111	27.798803
	2254	72	E/PA		G07029	10-DEC-1986	21-DEC-1986	18405	01935S	07676W	GC 0167	-90.211110	27.782452
	608114005500		001	ST00BP00	WILD	00593/02	15-JAN-1986	9905	02664N	00127E	GC 0190	-91.214827	27.786422
	1358	73	E/PA		G07031	23-MAR-1986	01-APR-1986	9891	02389N	00180E	GC 0190	-91.214980	27.787181
	608114002370		001	ST00BP00	GC110	00066/02	29-JUL-1984	13534	06044N	00503E	GC 0199	-90.775401	27.770748
	2315	99	E/ST		G07034	20-SEP-1984	10-OCT-1984	13533	06092N	00469E	GC 0199	-90.775299	27.770614
	608114002300		001	ST00BP01	GC110	00066/02	10-OCT-1984	14996	06044N	00503E	GC 0199	-90.775401	27.770748
	2315	99	E/PA		G07034	07-NOV-1984	25-NOV-1984	14756	05580N	01180E	GC 0199	-90.777468	27.772056
	608114003800		001	ST00BP00	GC254	02782/02	01-DEC-1984	12061	06702N	06397W	GC 0254	-90.265694	27.716233
	3135	99	E/ST		G07049	21-JAN-1985	04-FEB-1985	12060	06679N	06290W	GC 0254	-90.266022	27.716301
	608114003801		001	ST01BP00	GC254	02782/02	04-FEB-1985	14486	06702N	06397W	GC 0254	-90.265694	27.716233
	3135	99	E/ST		G07049	13-MAR-1985	22-MAR-1985	12786	06846N	01814W	GC 0254	-90.279857	27.716117
	608114003802		001	ST02BP00	GC254	02782/02	22-MAR-1985	11958	06702N	06397W	GC 0254	-90.265694	27.716233
	3135	99	E/ST		G07049	31-MAR-1985	26-APR-1985	11314	06665N	04014W	GC 0254	-90.273052	27.716480
	608114003803		001	ST03BP00	GC254	02782/02	26-APR-1985	16215	06702N	06397W	GC 0254	-90.265694	27.716233
	3135	99	E/PA		G07049	13-JUN-1985	02-JUL-1985	14562	03491N	05436E	GC 0254	-90.253096	27.724813

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608115007900		002	ST00BP00	GC254	02782/02	18-JUL-1991	4888	02578S 01543W	GC 0254	-90.281132	27.698497
	3225	99	E/PA		G07049	20-JUL-1991	27-JUL-1991	4888	02578S 01543W	GC 0254	-90.281132	27.698497
	608115008000		003	ST00BP00	GC254	02782/02	29-JUL-1991	16225	02605S 01760W	GC 0254	-90.280460	27.698558
	3226	99	E/ST		G07049	15-NOV-1991	24-SEP-2001	15515	05591S 02991W	GC 0254	-90.276456	27.706691
	608115008001		003	ST01BP00	GC254	02782/02	24-SEP-2001	15032	02605S 01760W	GC 0254	-90.280460	27.698558
	3226	78	D/ST		G07049	01-OCT-2001	27-FEB-2010	14078	05886S 02233W	GC 0254	-90.278776	27.707548
	608115008002		003	ST02BP00	GC254	02782/02	26-FEB-2010	13300	02605S 01760W	GC 0254	-90.280460	27.698558
	3226	86	D/ST		G07049	10-MAR-2010	12-APR-2010	12639	04918S 02570W	GC 0254	-90.277801	27.704866
	608115008300		004	ST00BP00	GC254	02782/02	04-MAR-1994	16148	02557S 01763W	GC 0254	-90.280454	27.698426
	3225	85	E/ST		G07049	13-MAY-1994	29-MAY-1994	15845	01444S 00543W	GC 0254	-90.284298	27.695442
	608115008301		004	ST01BP00	GC254	02782/02	29-MAY-1994	14982	02557S 01763W	GC 0254	-90.280454	27.698426
	3225	85	D/ST		G07049	22-JUN-1994	13-NOV-2000	14585	00508S 01096W	GC 0254	-90.282654	27.692833
	608115008304		004	ST04BP00	GC254	02782/02	05-MAY-2004	14380	02557S 01763W	GC 0254	-90.280454	27.698426
	3225	86	D/ST		G07049	28-MAY-2004	16-JUN-2004	14059	00774S 01102W	GC 0254	-90.282618	27.693565
	608115008305		004	ST04BP01	GC254	02782/02	16-JUN-2004	15186	02557S 01763W	GC 0254	-90.280454	27.698426
	3225	86	D/TA		G07049	26-JUN-2004	06-APR-2023	14790	00490S 01048W	GC 0254	-90.282802	27.692788
	608115009000		005	ST00BP00	GC254	02782/02	20-JUL-1995	15698	02606S 01745W	GC 0254	-90.280507	27.698562
	3234	82	D/ST		G07049	30-OCT-1995	14-APR-2000	13726	07662S 03939W	GC 0254	-90.273387	27.712325
	608115009001		005	ST01BP00	GC254	02782/02	14-MAY-2000	15500	02606S 01745W	GC 0254	-90.280507	27.698562
	3225	74	D/COM		G07049	04-JUN-2000	16-AUG-2000	13409	07350S 03157W	GC 0254	-90.275823	27.711515
	608115008003		SS003	ST02BP01	GC254	02782/02	12-APR-2010	14768	02605S 01760W	GC 0254	-90.280460	27.698558
	3226	86	D/COM		G07049	06-MAY-2010	16-OCT-2010	13968	05535S 02776W	GC 0254	-90.277124	27.706551
	608114018300		001	ST00BP00	WILD	00276/02	09-APR-1991	14236	01233N 03461E	GC 0286	-90.834970	27.697788
	3124	99	E/PA		G07053	29-JUN-1991	15-JUL-1991	14236	01385N 03503E	GC 0286	-90.835107	27.697371
	608115008400		001	ST00BP00	WILD	00689/02	10-MAR-1994	14145	07354S 07634W	GC 0296	-90.360883	27.669614
	3290	46	E/PA		G07057	07-MAY-1994	18-MAY-1994	14024	06759S 07648W	GC 0296	-90.360878	27.667979
	608114004000		001	ST00BP00	WILD	00276/02	17-JUL-1986	21228	00480N 05904E	GC 0301	-90.108716	27.686593
	3171	99	E/PA		G07058	04-DEC-1986	17-DEC-1986	21215	00119N 05999E	GC 0301	-90.108981	27.687592
	608115008200		001	ST00BP00	WILD	00276/02	04-JAN-1994	12500	03906N 00354E	GC 0429	-90.290649	27.550172
	3690	85	E/PA		G07069	21-FEB-1994	01-MAR-1994	12499	03950N 00357E	GC 0429	-90.290662	27.550052
	608184000000		001	ST00BP00	AT001	00771/01	20-FEB-1986	9463	06195N 01015W	AT 0001	-89.918966	27.931627
	2381	72	E/PA		G07075	14-MAY-1986	10-JUN-1986	9463	06211N 00994W	AT 0001	-89.919029	27.931581
	427004001100		001	ST00BP00	WILD	01550/04	11-JUN-1990	6000	07280S 03205W	PS 1039	-96.892930	26.551580
	135	90	E/PA		G07127	17-JUN-1990	19-JUN-1990	6000	07280S 03205W	PS 1039	-96.892930	26.551580

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427004000600		001	ST00BP00	PS1133	00777/04	06-DEC-1985	8525	05200N	06500E	PS 1133	-96.879631		26.168415
	126	85	E/PA		G07131	01-JAN-1986	01-JAN-1986	8524	05189N	06492E	PS 1133	-96.879608		26.168444
	427144000401		001	ST01BP00	WILD	00001/04	13-JAN-1985	14766	01089S	00629E	PS 0071	-96.524188		26.137564
	192	92	E/PA		G07132	24-JAN-1985	03-MAR-1985	13234	00559N	03164W	PS 0075	-96.512708		26.132865
	427014003300		001	ST00BP00	WILD	01029/04	09-SEP-1988	14700	03419N	06600E	PN 0886	-97.059803		27.221276
	108	87	E/PA		G07133	08-NOV-1988	11-NOV-1988	14691	03376N	06556E	PN 0886	-97.059667		27.221393
	427014002700		001	ST00BP00	WILD	00981/04	03-AUG-1985	8226	08239N	04991W	PN 0897	-97.122311		27.165058
	102	93	E/PA		G07136	18-AUG-1985	24-AUG-1985	7827	07827S	03141W	PN 0897	-97.127992		27.165735
	427014003200		001	ST00BP00	WILD	00185/04	25-DEC-1987	9450	04054S	04804W	PN 1000	-97.128299		26.719535
	100	80	E/PA		G07143	09-JAN-1988	12-JAN-1988	9450	04054S	04804W	PN 1000	-97.128299		26.719535
	427134004700		001	ST00BP00	WILD	00981/04	27-MAY-1985	14000	08171S	07907W	PN 0995	-96.876018		26.728174
	164	93	E/PA		G07147	24-JUL-1985	27-JUL-1985	13812	07650N	07221E	PN 0995	-96.873836		26.728202
	427134008000		001	ST00BP00	PN042A	01103/04	01-APR-1991	12100	01024N	05478W	PN 0045	-96.782167		27.006846
	225	100	E/PA		G07152	04-MAY-1991	13-MAY-1991	12100	01002N	05601W	PN 0045	-96.781790		27.006902
	427134004300		001	ST00BP00	WILD	00689/04	02-APR-1985	11215	03636N	06424E	PN 0053	-96.527739		26.952742
	418	73	E/PA		G07154	29-APR-1985	06-MAY-1985	11215	03636N	06424E	PN 0053	-96.527739		26.952742
	427134006500		001	ST00BP00	PN059A	03026/04	07-MAY-1989	8769	00610N	02912E	PN 0059	-96.808568		26.964721
	219	85	E/PA		G07155	16-JUN-1989	29-JUL-2012	7121	03568N	00901E	PN 0059	-96.802518		26.956510
	427134006700		A001	ST00BP00	PN059A	03026/04	09-NOV-1989	7943	02985N	03512E	PN 0059	-96.810508		26.958210
	221	92	D/PA		G07155	27-NOV-1989	03-JUL-2013	7087	05831N	02061E	PN 0059	-96.806171		26.950328
	427134006800		A002	ST00BP00	PN059A	03026/04	28-DEC-1989	9480	02982N	03505E	PN 0059	-96.810486		26.958218
	221	92	D/PA		G07155	14-JAN-1990	16-MAR-2006	7101	07440S	02101E	PN 0059	-96.806401		26.943260
	427134009000		A004	ST00BP00	PN059A	03026/04	11-APR-1997	5100	02978N	03515E	PN 0059	-96.810517		26.958229
	221	94	D/PA		G07155	27-APR-1997	03-JUL-2013	5100	02991N	03529E	PN 0059	-96.810562		26.958195
	427134009100		A005	ST00BP00	PN059A	03026/04	09-JUN-1997	5809	02981N	03522E	PN 0059	-96.810538		26.958221
	221	95	D/PA		G07155	03-JUL-1997	03-JUL-2013	4850	00503N	03125E	PN 0059	-96.809219		26.965024
	427024015000		001	ST00BP00	WILD	00250/04	29-OCT-1987	9181	04373S	03698E	MU 0727	-96.700333		27.805110
	98	99	E/ST		G07161	24-NOV-1987	01-DEC-1987	9178	04531S	03667E	MU 0727	-96.700229		27.805543
	427024015001		001	ST01BP00	WILD	00250/04	01-DEC-1987	12520	04373S	03698E	MU 0727	-96.700333		27.805110
	96	99	E/PA		G07161	06-FEB-1988	12-FEB-1988	11204	07833S	01382E	MU 0727	-96.693016		27.814536
	427024012800		001	ST00BP00	WILD	00981/04	28-AUG-1985	11602	00134N	06301E	MU 0765	-96.709971		27.705683
	112	93	E/PA		G07163	23-SEP-1985	27-SEP-1985	10023	03923N	05693W	MU 0765	-96.722021		27.695412
	427024013070		001	ST00BP00	WILD	01103/04	25-AUG-1985	3752	05315N	06882W	MU 0766	-96.767350		27.692143
	110	94	E/ST		G07164	04-SEP-1985		3540	04717N	07614W	MU 0766	-96.765064		27.693760

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024013000		001	ST00BP01	WILD	01103/04	11-SEP-1985	9000	05315N 06882W	MU 0766	-96.767350	27.692142
	108 94		E/PA		G07164	22-SEP-1985	04-OCT-1985	8160	03379N 06151E	MU 0766	-96.758594	27.697360
	427024011900		001	ST00BP00	WILD	00967/04	15-JUN-1985	10800	06242S 07289W	MU 0811	-96.817821	27.506659
	136 98		E/PA		G07167	19-JUL-1985	25-JUL-1985	10763	06393S 07511W	MU 0811	-96.817128	27.507068
	427024017300		001	ST00BP00	WILD	00800/04	21-JUL-1989	8552	04463S 00637E	MU 0873	-96.846184	27.240620
	172 88		E/PA		G07173	19-AUG-1989	23-AUG-1989	8552	04463S 00637E	MU 0873	-96.846184	27.240620
	427024018800		001	ST00BP00	WILD	00771/04	01-JUN-1990	13315	00990S 05617E	MU 0010	-96.565466	27.445405
	238 91		E/PA		G07175	28-AUG-1990	04-SEP-1990	13295	01311S 05825E	MU 0010	-96.566091	27.446298
	427024013700		001	ST00BP00	MU011A	01143/04	24-DEC-1985	19000	02719S 02616W	MU 0011	-96.637673	27.451131
	210 90		E/PA		G07176	21-MAY-1986	27-MAR-1992	19000	02719S 02479W	MU 0011	-96.638097	27.451136
	427024017000		002	ST00BP00	MU011A	01143/04	27-APR-1989	12432	02717S 02622W	MU 0011	-96.637655	27.451125
	211 89		E/PA		G07176	03-JUN-1989	16-JUN-1989	12099	03974S 01019W	MU 0011	-96.642541	27.454648
	427024019500		001	ST00BP00	WILD	01143/04	13-NOV-1990	12185	01276S 00745E	MU 0012	-96.648101	27.447298
	210 91		E/PA		G07177	21-DEC-1990	26-DEC-1990	12185	01324S 00818E	MU 0012	-96.648325	27.447433
	427124008600		001	ST00BP00	WILD	00689/04	28-MAY-1985	15352	05265N 02828W	MU 0113	-96.340253	27.642838
	252 94		E/PA		G07189	11-OCT-1985	27-OCT-1985	15343	05220N 03124W	MU 0113	-96.339338	27.642948
	427124009600		002	ST00BP00	WILD	00777/04	05-JAN-1988	6111	03850N 01920E	MU 0138	-96.406197	27.516982
	286 104		E/PA		G07192	22-JAN-1988	26-JAN-1988	6049	04116N 01657E	MU 0138	-96.405400	27.516238
	427124009300		001	ST00BP00	WILD	01291/04	26-JUL-1987	18500	06277N 07087W	MU 0164	-96.479390	27.337044
	322 105		E/PA		G07193	11-DEC-1987	30-DEC-1987	18500	06338N 07205W	MU 0164	-96.479031	27.336873
	427034036800		002	ST00BP00	MI487	02589/04	11-JUL-1989	10899	04336S 02126E	MI 0487	-96.041952	28.400292
	64 79		E/PA		G07194	29-JUL-1989	14-JUL-2011	9991	00600S 02322E	MI 0487	-96.042855	28.390033
	427034044800		003	ST00BP00	MI487	02589/04	31-MAR-1993	10600	04352S 02127E	MI 0487	-96.041954	28.400336
	64 104		E/PA		G07194	31-MAR-1993	14-JUL-2011	9300	07370S 05449E	MI 0487	-96.052047	28.408865
	427034044900		004	ST00BP00	MI487	02589/04	27-MAR-1993	10700	04337S 02134E	MI 0487	-96.041977	28.400295
	64 104		E/PA		G07194	27-MAR-1993	14-JUL-2011	9800	04782S 05552E	MI 0487	-96.052570	28.401756
	427034034100		A001	ST00BP00	MI487	02589/04	11-NOV-1988	9190	04344S 02137E	MI 0487	-96.041986	28.400315
	60 95		D/PA		G07194	23-NOV-1988	14-JUL-2011	9188	04375S 02175E	MI 0487	-96.042101	28.400401
	427034047600		A003	ST00BP00	MI487	02589/04	24-MAY-1994	10850	04352S 02119E	MI 0487	-96.041929	28.400335
	65 105		D/PA		G07194	21-JUN-1994	14-JUL-2011	10533	01949S 02474E	MI 0487	-96.043222	28.393752
	427034030000		001	ST00BP00	MI587	02630/04	09-FEB-1987	8505	00455S 00285E	MI 0605	-96.142250	28.130352
	99 93		E/PA		G07199	27-FEB-1987	18-JUN-2010	7462	03927S 00997E	MI 0605	-96.144196	28.139947
	427034031100		A001	ST00BP00	MI587	02630/04	25-AUG-1987	7582	03483N 03226E	MI 0605	-96.150471	28.163273
	89 90		D/PA		G07199	11-SEP-1987	25-AUG-2010	7019	05519N 03940E	MI 0605	-96.152841	28.157722

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427034030600		001	ST00BP00	MI587	02630/04	13-JUN-1987	6625	03490N	03229E	MI 0605	-96.150481	28.163254
	89 90		E/PA		G07200	13-JUL-1987	27-AUG-2010	5200	04587N	00123W	MI 0606	-96.140166	28.160012
	427034034300		003	ST00BP00	MI587	02630/04	01-NOV-1988	8653	00501N	00501W	MI 0606	-96.138683	28.171221
	89 100		E/PA		G07200	30-NOV-1988	20-JUN-2010	7236	00809N	04670W	MI 0606	-96.125772	28.170092
	427034036200		005	ST00BP00	MI587	02630/04	02-APR-1989	8178	00470S	00307E	MI 0605	-96.142317	28.130394
	99 111		E/PA		G07200	24-APR-1989	18-JUN-2010	7499	02902S	00998W	MI 0606	-96.138085	28.136994
	427034053200		006	ST00BP00	MI587	02630/04	06-FEB-2001	8390	00470S	00307E	MI 0605	-96.142317	28.130394
	97 112		D/PA		G07200	16-FEB-2001	17-JUN-2010	6519	05172S	00402W	MI 0606	-96.139762	28.143275
	427034031200		A002	ST00BP00	MI587	02630/04	19-JUL-1987	9050	03496N	03234E	MI 0605	-96.150497	28.163238
	89 90		D/PA		G07200	19-AUG-1987	27-AUG-2010	7166	05086N	01472W	MI 0606	-96.136018	28.158550
	427034034800		A004	ST00BP00	MI587	02630/04	04-JAN-1989	13200	03481N	03250E	MI 0605	-96.150546	28.163280
	87 95		D/PA		G07200	18-FEB-1989	16-JUL-2010	7503	03963N	05697W	MI 0606	-96.122828	28.161353
	427034039500		A001	ST00BP00	MI587	00818/04	30-OCT-1989	7778	02610N	02144E	MI 0618	-96.148247	28.122049
	97 91		E/ST		G07201	09-NOV-1989	13-NOV-1989	7777	02635N	02086E	MI 0618	-96.148070	28.121978
	427034039501		A001	ST01BP00	MI587	00818/04	13-NOV-1989	8900	02610N	02144E	MI 0618	-96.148247	28.122049
	97 91		D/PA		G07201	21-NOV-1989	08-NOV-2010	7345	06031N	02680E	MI 0618	-96.150169	28.112679
	427034049670		A002	ST00BP00	MI587	00818/04	06-NOV-1995	7991	02611N	02138E	MI 0618	-96.148229	28.122046
	93 122		D/ST		G07201	28-NOV-1995	01-DEC-1995	7803	02599N	02122E	MI 0618	-96.148177	28.122079
	427034049600		A002	ST00BP01	MI587	00818/04	01-DEC-1995	8230	02611N	02138E	MI 0618	-96.148229	28.122046
	93 122		D/PA		G07201	11-DEC-1995	08-NOV-2010	7984	01987N	03106E	MI 0618	-96.151184	28.123827
	427034056500		A003	ST00BP00	MI587	00818/04	06-FEB-2006	8233	02605N	02138E	MI 0618	-96.148230	28.122064
	97 122		D/PA		G07201	20-FEB-2006	08-NOV-2010	7645	00175N	02195E	MI 0618	-96.148220	28.128748
	427034043300		003	ST00BP00	MI633	02451/04			03006S	01010E	MI 0633	-96.490331	28.057304
	78 100		D/CNL		G07202						MI 0634		
	427034047200		A003	ST00BP00	MI633	02451/04	01-JUL-1994	9435	03021S	01003E	MI 0633	-96.490308	28.057345
	80 134		D/PA		G07202	04-AUG-1994	09-AUG-2010	8696	04402S	01461W	MI 0634	-96.482578	28.060997
	427034051600		C002	ST00BP00	MI633	02451/04	08-FEB-1998	13122	05285S	00570E	MI 0633	-96.488815	28.063544
	81 106		D/ST		G07202	04-APR-1998	21-APR-1998	11100	03447S	04257W	MI 0634	-96.473978	28.058203
	427034051601		C002	ST01BP00	MI633	02451/04	21-APR-1998	13140	05285S	00570E	MI 0633	-96.488815	28.063544
	81 106		D/PA		G07202	14-MAY-1998	13-DEC-2010	11041	03228S	04241W	MI 0634	-96.474040	28.057604
	427034034270		F001	ST00BP00	MI633	02451/04	22-OCT-1988	8770	06997S	04422W	MI 0634	-96.473228	28.067956
	80 83		D/ST		G07202	30-NOV-1988	07-DEC-1988	8617	06413S	04787W	MI 0634	-96.472136	28.066328
	427034034271		F001	ST00BP01	MI633	02451/04	07-DEC-1988	11098	06997S	04422W	MI 0634	-96.473228	28.067956
	80 83		D/ST		G07202	04-JAN-1989	01-FEB-1989	10240	04929S	05617W	MI 0634	-96.469662	28.062198

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034034200		F001	ST00BP02	MI633	02451/04	01-FEB-1989	13936	06997S 04422W	MI 0634	-96.473228	28.067956
	80 83		D/PA		G07202	06-MAR-1989	22-JAN-2011	12267	03316S 06774W	MI 0634	-96.466186	28.057695
	427034038700		F002	ST00BP00	MI633	02451/04	17-SEP-1989	10055	06997S 04423W	MI 0634	-96.473226	28.067955
	81 87		E/ST		G07202	21-NOV-1989	23-APR-1991	9887	06612S 04722W	MI 0634	-96.472325	28.066879
	427034038701		F002	ST01BP00	MI633	02451/04	23-APR-1991	9539	06997S 04423W	MI 0634	-96.473226	28.067955
	81 87		D/ST		G07202	16-MAY-1991	28-JAN-2009	9240	07090S 05569W	MI 0634	-96.469668	28.068143
	427034038702		F002	ST02BP00	MI633	02451/04	31-JAN-2009	9615	06997S 04423W	MI 0634	-96.473226	28.067955
	82 123		D/PA		G07202	06-FEB-2009	22-JAN-2011	9203	06798S 05695W	MI 0634	-96.469296	28.067334
	427034050800		F003	ST00BP00	MI633	02451/04	16-APR-1997	8452	07002S 04430W	MI 0634	-96.473203	28.067969
	81 118		D/PA		G07202	06-MAY-1997	22-JAN-2011	8072	06558S 02207W	MI 0634	-96.480123	28.066880
	427034027200		001	ST00BP00	WILD	00276/04	21-AUG-1985	17295	04341S 02618W	MI 0684	-96.482168	27.930102
	108 111		E/PA		G07207	27-JAN-1986	23-FEB-1986	17295	04341S 02618W	MI 0684	-96.482168	27.930102
	427044024700		001	ST00BP00	BA364	00818/04	21-JUN-1991	9070	06367N 00948W	BA 0364	-95.331676	28.701745
	66 85		E/PA		G07214	10-JUL-1991	31-MAR-2005	9069	06316N 00967W	BA 0364	-95.331612	28.701882
	427044024900		002	ST00BP00	BA364	00818/04	02-AUG-1991	9454	06372N 00954W	BA 0364	-95.331658	28.701731
	66 89		E/PA		G07214	30-AUG-1991	03-SEP-1991	8618	06711S 03137W	BA 0364	-95.325122	28.693964
	427044025300		003	ST00BP00	BA364	00818/04		9367	08000N 05300W	BA 0364	-95.318268	28.696880
	72 85		E/CNL		G07214		28-APR-1992	9000		BA 0364		
	427044016600		002	ST00BP00	BA376	03041/04	06-JUN-1987	9140	03884N 03025E	BA 0376	-95.394735	28.666719
	55 93		E/PA		G07215	30-JUN-1987	04-JUL-1987	8503	01155N 01900E	BA 0376	-95.390967	28.674126
	427044019000		003	ST00BP00	BA376	03041/04	30-MAY-1989	8678	05351S 04636W	BA 0376	-95.420858	28.649252
	60 91		E/PA		G07215	04-JUL-1989	07-JUL-1989	8677	05333S 04657W	BA 0376	-95.420796	28.649202
	427044022900		004	ST00BP00	BA376	03041/04	11-DEC-1990	8380	00844S 03829E	BA 0376	-95.398308	28.636239
	66 95		E/ST		G07215	26-DEC-1990	03-MAY-2001	8378	00911S 03817E	BA 0376	-95.398264	28.636422
	427044022901		004	ST01BP00	BA376	03041/04	03-MAY-2001	8886	00844S 03829E	BA 0376	-95.398308	28.636239
	66 95		D/PA		G07215	07-MAY-2001	18-AUG-2008	8475	00252S 02893E	BA 0376	-95.395449	28.634532
	427044015800		A001	ST00BP00	BA376	02266/04	20-NOV-1986	10435	03884N 03040E	BA 0376	-95.394782	28.666721
	55 89		D/PA		G07215	24-DEC-1986	27-JUL-2015	10028	02089N 03875E	BA 0376	-95.397211	28.671725
	427044032500		A002	ST00BP00	BA376	02266/04	12-APR-2000	9619	03877N 03040E	BA 0376	-95.394781	28.666740
	56 116		D/PA		G07215	24-APR-2000	20-JUL-2015	7900	02121N 03981E	BA 0376	-95.397545	28.671646
	427044031900		A003	ST00BP00	BA399	02266/04	14-DEC-1998	9590	02802S 00093E	BA 0375	-95.435838	28.642642
	62 108		E/PA		G07215	23-DEC-1998	13-JUL-2015	8593	00955S 02231W	BA 0376	-95.428772	28.637369
	427044020200		A001	ST00BP00	BA413	01904/04	31-OCT-1989	9200	01869S 00111E	BA 0400	-95.486825	28.597849
	63 96		D/PA		G07217	07-DEC-1989	23-JUL-1999	8905	00823S 00999W	BA 0399	-95.483467	28.594880

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427044022870		F002	ST00BP00	BA399	01777/04	12-NOV-1990	11000	10581S	02486E	BA 0399	-95.444059		28.620681	
	63	96	D/ST		G07217	20-DEC-1990	21-DEC-1990	9826	07660N	04746E	BA 0399	-95.451327		28.614268	
	427044022800		F002	ST00BP01	BA399	01777/04	21-DEC-1990	12369	10581S	02486E	BA 0399	-95.444059		28.620681	
	63	96	E/ST		G07217	23-JAN-1991	25-FEB-1996	10755	07521S	05519E	BA 0399	-95.453799		28.612523	
	427044022801		F002	ST01BP00	BA399	01777/04	25-FEB-1996	10509	10581S	02486E	BA 0399	-95.444059		28.620681	
	65	119	E/PA		G07217	31-MAR-1996	27-JUN-2001	8698	06891S	01065E	BA 0399	-95.439982		28.610418	
	427044020100		001	ST00BP00	BA399	01777/04	16-OCT-1989	8527	03238N	02405E	BA 0399	-95.443615		28.626230	
	63	101	E/PA		G07218	04-NOV-1989	02-MAY-2003	8526	03269N	02429E	BA 0399	-95.443691		28.626147	
	427044022000		003	ST00BP00	BA399	01777/04	10-MAY-1990	8385	01788N	07280E	BA 0399	-95.458667		28.630623	
	63	102	E/PA		G07218	23-MAY-1990	18-APR-2003	8385	01810N	07288E	BA 0399	-95.458693		28.630565	
	427044023200		005	ST00BP00	BA399	01777/04	02-MAR-1991	8133	01993N	02687W	BA 0399	-95.476985		28.630548	
	65	92	E/PA		G07218	14-MAR-1991	22-APR-2003	8133	01964N	02717W	BA 0399	-95.476890		28.630625	
	427044023870		006	ST00BP00	BA399	01777/04	04-MAY-1991	8138	02000N	02700W	BA 0399	-95.476946		28.630527	
	65	92	E/ST		G07218	19-MAY-1991	20-MAY-1991	7752	04007N	02397W	BA 0399	-95.478079		28.625036	
	427044023800		006	ST01BP00	BA399	01777/04	20-MAY-1991	8101	02000N	02700W	BA 0399	-95.476946		28.630527	
	65	92	E/PA		G07218	30-MAY-1991	03-JUN-1991	7725	03954N	02310W	BA 0399	-95.478343		28.625188	
	427044020900		A001	ST00BP00	BA399	01777/04	15-MAR-1990	8570	00642N	03998E	BA 0399	-95.448332		28.633500	
	60	97	D/PA		G07218	30-MAR-1990	04-MAY-2003	8569	00687N	03980E	BA 0399	-95.448282		28.633375	
	427044022400		A002	ST00BP00	BA399	01777/04	17-JUL-1990	11742	00642N	03990E	BA 0399	-95.448308		28.633500	
	60	100	D/PA		G07218	27-AUG-1990	04-MAY-2003	10803	03474N	03085E	BA 0399	-95.445756		28.625639	
	427044030900		A003	ST00BP00	BA399	01777/04	04-MAR-1997	9314	00650N	03995E	BA 0399	-95.448324		28.633478	
	62	114	D/PA		G07218	22-MAR-1997	04-MAY-2003	8201	01480N	01556E	BA 0399	-95.440803		28.630991	
	427044018800		001	ST00BP00	BA412	01904/04	28-MAR-1989	7575	00608N	03421W	BA 0435	-95.576174		28.549787	
	69	98	E/PA		G07219	21-APR-1989	11-JAN-1998	7574	00604N	03449W	BA 0435	-95.576086		28.549796	
	427044016170		A001	ST00BP00	BA455	01970/04	27-DEC-1986	9459	06484S	08288E	BA 0455	-95.516277		28.480568	
	91	83	D/ST		G07220	04-JAN-1987	04-JAN-1987	8776	06752S	06001E	BA 0455	-95.509136		28.481116	
	427044016171		A001	ST00BP01	BA455	01970/04	04-JAN-1987	9420	06484S	08288E	BA 0455	-95.516277		28.480568	
	91	83	D/ST		G07220	19-JAN-1987	10-FEB-1987	8801	06708S	06087E	BA 0455	-95.509407		28.481004	
	427044016172		A001	ST00BP02	BA455	01970/04	10-FEB-1987	11489	06484S	08288E	BA 0455	-95.516277		28.480568	
	91	83	D/ST		G07220	03-MAR-1987	21-MAR-1987	10511	06796S	04938E	BA 0455	-95.505824		28.481151	
	427044016100		A001	ST00BP03	BA455	01970/04	21-MAR-1987	15044	06484S	08288E	BA 0455	-95.516277		28.480568	
	91	83	D/PA		G07220	10-MAY-1987	28-APR-1998	13502	07108S	03062E	BA 0455	-95.499958		28.481855	
	427044024600		A002	ST00BP00	BA455	01970/04	16-JUN-1991	10180	06488S	08281E	BA 0455	-95.516255		28.480578	
	95	88	D/PA		G07220	28-JUL-1991	28-APR-1998	8633	06237N	04631E	BA 0455	-95.504610		28.488841	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427044028700		A003	ST00BP00	BA455	01970/04	03-SEP-1994	13950	06482S	08276E	BA 0455	-95.516240		28.480561	
	89	125	D/PA		G07220	20-OCT-1994	30-OCT-1994	12397	06913S	02338E	BA 0455	-95.497725		28.481259	
	427044016500		001	ST00BP00	MI487	02589/04	20-JUN-1987	11500	04784S	00607W	BA 0488	-96.033419		28.401333	
	65	100	E/PA		G07221	25-JUL-1987	04-AUG-1987	11492	04879S	00491W	BA 0488	-96.033774		28.401603	
	427034036300		002	ST00BP00	MI487	02589/04	29-APR-1989	10680	04344S	02119E	MI 0487	-96.041930		28.400313	
	64	94	E/PA		G07221	18-MAY-1989	14-JUL-2011	9443	00824S	00693W	BA 0488	-96.033465		28.390439	
	427034037500		003	ST00BP00	MI487	02589/04	20-JUN-1989	10660	04336S	02126E	MI 0487	-96.041953		28.400292	
	64	79	E/PA		G07221	06-JUL-1989	16-JUL-2011	9435	01346S	00938W	BA 0488	-96.032662		28.391857	
	427044015200		001	ST00BP00	WILD	00001/04	28-SEP-1985	15682	04018S	00038W	BA 0489	-95.985999		28.398153	
	69	88	E/PA		G07222	18-DEC-1985	27-DEC-1985	15464	02803S	00021W	BA 0489	-95.986148		28.394813	
	427054011800		D002	ST00BP00	BA052A	02237/04	30-MAY-1989	9152	00686N	07473E	BA 0053	-95.576666		28.070161	
	168	89	D/PA		G07227	11-JUN-1989	14-AUG-2010	8066	03028S	07627W	BA 0037	-95.578624		28.080431	
	427054009700		001	ST00BP00	WILD	00185/04	22-DEC-1984	9139	01715S	01229E	BA 0050	-95.705761		28.036476	
	158	80	E/PA		G07229	05-JAN-1985	10-JAN-1985	9138	01650S	01194E	BA 0050	-95.705659		28.036295	
	427054011600		001	ST00BP00	WILD	00185/04	11-MAY-1989	8583	06572S	06778E	BA 0067	-95.723906		28.006711	
	170	88	E/PA		G07232	23-MAY-1989	27-MAY-1989	8583	06572S	06778E	BA 0067	-95.723906		28.006711	
	427054011900		001	ST00BP00	WILD	00185/04	09-OCT-1989	16918	01706N	06104W	BA 0079	-95.782835		27.985389	
	165	95	E/PA		G07234	08-DEC-1989	17-DEC-1989	16918	01699N	06152W	BA 0079	-95.782687		27.985406	
	427064030400		001	ST00BP00	GA209	00059/04	16-JUN-1991	10747	04731S	06199E	GA 0191	-94.593392		29.145788	
	50	99	E/PA		G07235	15-JUL-1991	19-JUL-1991	9000	02470S	01764E	GA 0191	-94.579777		29.139114	
	427064029300		A001	ST00BP00	GA210	00059/04	27-APR-1991	8080	02711S	06351W	GA 0210	-94.605794		29.097041	
	57	89	D/PA		G07236	13-MAY-1991	26-AUG-2003	6308	04649S	02444W	GA 0210	-94.617794		29.102769	
	427064030900		A002	ST00BP00	GA210	00059/04	17-AUG-1991	9415	02711S	06357W	GA 0210	-94.605775		29.097040	
	58	99	D/PA		G07236	17-SEP-1991	26-AUG-2003	8644	05167S	07868E	GA 0210	-94.600431		29.103625	
	427064034100		A003	ST00BP00	GA210	00059/04	15-AUG-1993	6695	02712S	06367W	GA 0210	-94.605744		29.097042	
	58	110	D/PA		G07236	30-AUG-1993	26-AUG-2003	6236	00720S	07122W	GA 0210	-94.603615		29.091490	
	427064039300		A004	ST00BP00	GA210	00059/04	10-NOV-1996	14141	02719S	06351W	GA 0210	-94.605793		29.097063	
	58	114	D/PA		G07236	20-DEC-1996	26-AUG-2003	12602	07456N	06699W	GA 0210	-94.604038		29.112597	
	427064042200		A005	ST00BP00	GA210	00059/04	28-SEP-1999	11013	02719S	06367W	GA 0210	-94.605743		29.097061	
	49	101	D/PA		G07236	17-OCT-1999	26-AUG-2003	7951	00845S	02882E	GA 0210	-94.585339		29.091229	
	427064024700		001	ST00BP00	WILD	01046/04	23-OCT-1989	8777	00162N	00609W	GA 0242	-94.824133		29.052568	
	58	85	E/PA		G07238	06-NOV-1989	10-NOV-1989	8643	00886N	01437W	GA 0242	-94.821623		29.050497	
	427064013300		001	ST00BP00	WILD	00672/04	08-JUL-1986	9500	07572N	02909W	GA 0282	-95.020991		28.907432	
	63	92	E/PA		G07243	27-JUL-1986	31-JUL-1986	9486	07715N	03088W	GA 0282	-95.020447		28.907023	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427064030300		002	ST00BP00	WILD	00672/04	05-JUN-1991	10003	02591N	01507E	GA 0282	-94.984771		28.920050	
	63 96		E/PA		G07243	13-JUL-1991	19-JUL-1991	10001	02650N	01370E	GA 0282	-94.984348		28.919874	
	427064025400		001	ST00BP00	GA319	00818/04	17-JAN-1990	9315	07495S	07589W	GA 0298	-94.810320		28.855232	
	64 84		E/PA		G07244	31-JAN-1990	07-FEB-1990	8479	04401S	07838E	GA 0298	-94.809377		28.846686	
	427064012100		001	ST00BP00	GA320	00035/04	25-FEB-1985	9590	03977S	03923E	GA 0320	-94.749554		28.800022	
	72 88		D/PA		G07245	18-MAR-1985	15-APR-1996	9589	03915S	03856E	GA 0320	-94.749353		28.799844	
	427064012800		002	ST00BP00	GA320	00035/04	20-OCT-1986	12379	03977S	03917E	GA 0320	-94.749535		28.800021	
	72 95		D/PA		G07245	13-JAN-1987	15-APR-1996	11593	01458S	02585E	GA 0320	-94.745665		28.792963	
	427064012200		001	ST00BP00	WILD	00967/04	09-APR-1985	9900	05322S	06583W	GA 0329	-95.014888		28.768363	
	69 98		E/PA		G07247	03-MAY-1985	09-MAY-1985	9898	05403S	06611W	GA 0329	-95.014792		28.768583	
	427064021200		001	ST00BP00	GA350	01956/04	27-JUN-1988	7930	05864S	06097E	GA 0349	-94.957267		28.724518	
	84 89		E/PA		G07251	08-JUL-1988	24-JAN-1998	7930	05862S	06058E	GA 0349	-94.957145		28.724510	
	427064022100		002	ST00BP00	GA350	01956/04	15-OCT-1988	8700	07617S	05469W	GA 0349	-94.970406		28.729742	
	77 93		E/PA		G07251	31-OCT-1988	28-AUG-1996	7440	07650S	06808E	GA 0349	-94.959292		28.729494	
	427064022300		003	ST00BP00	GA350	01956/04	22-NOV-1988	6711	03560S	00917E	GA 0349	-94.941364		28.717692	
	84 95		E/PA		G07251	29-NOV-1988	20-JAN-1998	6711	03507S	00908E	GA 0349	-94.941343		28.717546	
	427064023000		004	ST00BP00	GA350	01956/04	24-APR-1989	7170	04357N	04075E	GA 0349	-94.950355		28.739771	
	80 93		E/PA		G07251	03-MAY-1989	23-MAY-1996	7170	04357N	04075E	GA 0349	-94.950355		28.739771	
	427064023200		005	ST00BP00	GA350	01956/04	04-JUL-1989	6800	08778S	07449E	GA 0349	-94.961169		28.732657	
	80 90		E/PA		G07251	11-JUL-1989	23-MAY-1996	6800	08778S	07449E	GA 0349	-94.961169		28.732657	
	427064023700		006	ST00BP00	GA350	01956/04	24-JUL-1989	6800	05510N	00545E	GA 0349	-94.939471		28.736265	
	81 91		E/PA		G07251	30-JUL-1989	23-MAY-1996	6800	05510N	00545E	GA 0349	-94.939471		28.736265	
	427064024000		007	ST00BP00	GA350	01956/04	21-SEP-1989	8131	04350N	04100E	GA 0349	-94.950432		28.739793	
	80 93		E/PA		G07251	04-OCT-1989	08-OCT-1989	6800	00587N	04135E	GA 0349	-94.950135		28.750140	
	427064037300		008	ST00BP00	GA350	01956/04	09-SEP-1995	10774	05500N	00550E	GA 0349	-94.939486		28.736293	
	83 101		D/PA		G07251	09-OCT-1995	16-OCT-1995	9141	07603N	04551E	GA 0349	-94.952190		28.730894	
	427064037900		009	ST00BP00	GA350	01956/04	24-NOV-1995	8903	05872S	06097E	GA 0349	-94.957267		28.724540	
	82 113		E/PA		G07251	10-DEC-1995	25-JAN-1998	7600	04829S	02826E	GA 0349	-94.947178		28.721362	
	427064026300		001	ST00BP00	GA389	00730/04	14-APR-1990	8150	01746N	07892E	GA 0390	-95.016433		28.618181	
	96 91		E/PA		G07252	05-MAY-1990	10-MAY-1990	7513	04108N	07881E	GA 0390	-95.016649		28.611687	
	427064030100		002	ST00BP00	GA389	00730/04	04-MAY-1991	7688	01943N	03198E	GA 0390	-95.001832		28.617199	
	93 55		E/PA		G07252	15-MAY-1991	23-MAY-1991	6402	04085N	01344E	GA 0390	-94.996284		28.611136	
	427064012300		001	ST00BP00	GA418	00114/04	20-APR-1985	8000	05641N	05303W	GA 0428	-95.225632		28.526408	
	101 100		E/PA		G07253	08-MAY-1985	13-MAY-1985	7999	05695N	05287W	GA 0428	-95.225687		28.526261	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427064012400	002	ST00BP00		GA418	00114/04	17-MAY-1985	10874	02037S	03780E	GA 0428	-95.205425	28.503369
	106 95	E/PA			G07253	24-JUN-1985	01-JUL-1985	10872	02043S	03781E	GA 0428	-95.205428	28.503386
	427064013700	001	ST00BP00		GA097A	00846/04	26-FEB-1987	5707	05001N	03434W	GA 0097	-94.647197	28.336024
	147 98	E/PA			G07257	09-MAR-1987	25-JAN-1990	5707	05016N	03432W	GA 0097	-94.647207	28.335983
	427064024100	001	ST00BP00		WILD	01102/04	29-AUG-1989	6429	06000N	01781E	GA 0099	-94.566977	28.287010
	155 92	E/PA			G07258	08-SEP-1989	08-SEP-1989	4029	05422S	01843E	GA 0099	-94.567690	28.274875
	427074007700	001	ST00BP00		WILD	00963/04	19-APR-1987	4648	06862N	07726W	GA 0162	-94.741445	28.116005
	179 91	E/PA			G07260	24-APR-1987	27-APR-1987	4648	06862N	07726W	GA 0162	-94.741445	28.116005
	427074007200	001	ST00BP00		WILD	00659/04	14-MAY-1985	13000	03797S	06099E	GA 0178	-95.081114	28.068693
	197 95	E/PA			G07261	22-JUN-1985	27-JUN-1985	12999	03785S	06128E	GA 0178	-95.081206	28.068662
	427074009000	001	ST00BP00		GA192A	00784/04	02-MAR-1989	6700	04961N	02819W	GA 0192	-94.760004	28.034651
	245 86	E/PA			G07262	16-MAR-1989	02-APR-1990	6699	04916N	02837W	GA 0192	-94.759943	28.034772
	427074009100	002	ST00BP00		GA192A	00784/04	10-APR-1989	6642	04961N	02819W	GA 0192	-94.760004	28.034651
	245 86	E/PA			G07262	20-APR-1989	02-APR-1990	6304	06711N	03090W	GA 0192	-94.759360	28.029814
	427084031800	001	ST00BP00		HI088	00078/04	30-JUL-1989	11018	05004N	08000E	HI 0071	-93.990507	29.402910
	40 89	E/ST			G07271	01-SEP-1989	27-SEP-1989	11017	04991N	07860W	HI 0071	-93.990444	29.402943
	427084031801	001	ST01BP00		HI088	00078/04	27-SEP-1989	15971	05004N	08000E	HI 0071	-93.990507	29.402910
	40 89	E/PA			G07271	16-DEC-1989	06-JAN-1990	15964	04876N	07742E	HI 0071	-93.989681	29.403232
	427084018900	001	ST00BP00		WILD	00967/04	28-MAR-1985	13300	02262S	02052E	HI 0089	-94.024808	29.336985
	39 100	E/PA			G07272	06-MAY-1985	10-MAY-1985	13300	02220S	01891E	HI 0089	-94.024310	29.336851
	427084023000	001	ST00BP00		HI086	00538/04	22-MAR-1986	8110	04223N	05897E	HI 0117	-93.888744	29.313987
	47 87	E/PA			G07277	05-APR-1986	28-JAN-1990	7822	03470N	05722E	HI 0117	-93.888092	29.316036
	427084029400	001	ST00BP00		HI164	00105/04	14-AUG-1988	10188	02307S	07759W	HI 0164	-93.950803	29.203508
	55 74	E/PA			G07279	30-AUG-1988	19-FEB-1997	8338	06208S	07794W	HI 0164	-93.950165	29.214223
	427084034770	003	ST00BP00		HI196	01764/04	30-OCT-1990	12226	05900S	05500E	HI 0175	-94.291552	29.182276
	50 99	D/ST			G07281	30-OCT-1990	15-AUG-1985	11194	03799S	04334E	HI 0175	-94.288165	29.176372
	427084034700	003	ST00BP01		HI196	01764/04	06-FEB-1991	11928	05900S	05500E	HI 0175	-94.291552	29.182276
	50 99	D/PA			G07281	05-MAR-1991	20-MAR-1991	11123	04022S	04656E	HI 0175	-94.289147	29.177021
	427084020700	A001	ST00BP00		HI196	01764/04	18-SEP-1985	13192	05893S	06563W	HI 0175	-94.303380	29.182674
	50 98	E/PA			G07281	13-FEB-1986	25-AUG-1994	11383	06043S	01043W	HI 0175	-94.320646	29.183695
	427084025500	A002	ST00BP00		HI196	01764/04	05-JUL-1987	12514	05893S	06563W	HI 0175	-94.303380	29.182674
	50 98	E/PA			G07281	02-AUG-1987	25-AUG-1994	10409	04653S	00681W	HI 0175	-94.321955	29.179915
	427084019300	001	ST00BP00		WILD	00967/04	12-MAY-1985	9706	06080N	01108E	HI 0203	-94.231751	29.103568
	42 99	E/PA			G07284	01-JUN-1985	03-JUN-1985	9149	03758N	02419E	HI 0203	-94.235558	29.110097

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084036100		001	ST00BP00	WILD	01550/04	26-MAR-1991	16067	04002N 07593E	HI 0205	-94.350915	29.113503
	55 99		E/PA		G07285	18-JUN-1991	30-JUN-1991	13018	00721N 01040E	HI 0205	-94.330000	29.121802
	427084020900		001	ST00BP00	GA209	02409/04	10-DEC-1985	7300	07667S 03243W	HI 0208	-94.515795	29.107680
	53 80		E/PA		G07286	08-JAN-1986	03-JAN-1986	7060	06735N 02900W	HI 0208	-94.516697	29.111669
	427084032200		A001	ST00BP00	GA209	02409/04	31-AUG-1989	12602	02286N 05477W	HI 0208	-94.508096	29.123624
	55 93		D/PA		G07286	23-OCT-1989	29-JUN-2009	10858	00884N 00656W	HI 0208	-94.523017	29.127984
	427084045600		A002	ST00BP00	GA209	02409/04	06-MAR-1997	12336	02286N 05497W	HI 0208	-94.508033	29.123622
	58 90		D/PA		G07286	22-MAR-1997	29-JUN-2009	10400	04514N 00564W	HI 0208	-94.523739	29.118018
	427084050700		A003	ST00BP00	GA209	02409/04	10-FEB-2000	11330	02284N 05471W	HI 0208	-94.508115	29.123630
	55 119		D/PA		G07286	05-MAR-2000	29-JUN-2009	9704	02580N 00054W	HI 0208	-94.525104	29.123388
	427084020100		001	ST00BP00	WILD	00185/04	02-JUL-1985	10900	01767N 05593E	HI 0234	-94.397855	29.034085
	56 91		E/PA		G07289	27-JUL-1985	02-AUG-1985	9048	03190N 05105W	HI 0234	-94.414108	29.030729
	427084028900		001	ST00BP00	WILD	00282/04	05-JUL-1988	15265	02013N 07108W	HI 0260	-94.508673	28.993597
	60 101		E/PA		G07292	12-SEP-1988	28-SEP-1988	15265	01937N 07108W	HI 0260	-94.508665	28.993806
	427084019700		001	ST00BP00	HI083A	02475/04	26-MAY-1985	7198	02660S 06055E	HI 0068	-94.260190	28.823421
	84 98		E/PA		G07298	25-JUN-1985	27-JUN-1985	7198	02667S 06065E	HI 0068	-94.260220	28.823441
	427084021900		002	ST00BP00	HI083A	02475/04	07-JAN-1986	5260	07070S 06280E	HI 0068	-94.260335	28.835566
	81 89		E/PA		G07298	29-JAN-1986	08-SEP-1989	5259	07062S 06347E	HI 0068	-94.260546	28.835551
	427084025100		A001	ST00BP00	HI083A	02475/04	05-OCT-1987	4270	03985S 04811E	HI 0068	-94.256141	28.826924
	82 98		E/PA		G07298	14-OCT-1987	05-AUG-2007	3306	03355S 02487E	HI 0068	-94.248969	28.824934
	427084026000		A002	ST00BP00	HI083A	02475/04	18-OCT-1987	3313	03989S 04816E	HI 0068	-94.256156	28.826935
	82 99		D/PA		G07298	24-OCT-1987	06-AUG-2007	3313	04008S 04833E	HI 0068	-94.256207	28.826990
	427084026300		A003	ST00BP00	HI083A	02475/04	30-OCT-1987	4235	03989S 04823E	HI 0068	-94.256178	28.826936
	82 99		D/PA		G07298	05-NOV-1987	06-AUG-2007	3315	06289S 04154E	HI 0068	-94.253800	28.833183
	427084026400		A004	ST00BP00	HI083A	02475/04	07-NOV-1987	4481	03985S 04819E	HI 0068	-94.256166	28.826925
	82 98		D/PA		G07298	12-NOV-1987	05-AUG-2007	3312	03466S 07556E	HI 0068	-94.264774	28.825804
	427084026600		A005	ST00BP00	HI083A	02475/04	16-NOV-1987	4442	03981S 04814E	HI 0068	-94.256151	28.826913
	82 98		D/ST		G07298	19-NOV-1987	04-JUL-2004	3310	01322S 04839E	HI 0068	-94.256565	28.819609
	427084026601		A005	ST01BP00	HI083A	02475/04	04-JUL-2004	3920	03981S 04814E	HI 0068	-94.256151	28.826913
	85 110		D/PA		G07298	08-JUL-2004	06-AUG-2007	3301	02190S 04569E	HI 0068	-94.255615	28.821964
	427084039100		A006	ST00BP00	HI083A	02475/04	09-DEC-1993	3990	03993S 04820E	HI 0068	-94.256168	28.826947
	82 121		D/PA		G07298	14-DEC-1993	06-AUG-2007	3203	05414S 06239E	HI 0068	-94.260416	28.831009
	427084024100		001	ST00BP00	HI083A	02475/04	11-OCT-1986	3400	02299N 05392W	HI 0083	-94.274525	28.810282
	86 104		E/PA		G07300	20-OCT-1986	16-MAY-1991	3400	02315N 05362W	HI 0083	-94.274620	28.810240

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427084026700		002	ST00BP00	HI083A	02475/04	19-NOV-1987	4000	07233N	03993W	HI 0083	-94.279512		28.796877
	87	74	D/PA		G07300	26-NOV-1987	29-NOV-1987	4000	07223N	03969W	HI 0083	-94.279584		28.796907
	427084036500		003	ST00BP00	HI083A	02475/04	17-JUN-1991	3320	00096N	09701W	HI 0083	-94.260801		28.815856
	84	100	E/PA		G07300	27-JUN-1991	21-JUL-2007	3320	00100N	06116E	HI 0083	-94.260731		28.815843
	427084029200		001	ST00BP00	WILD	00846/04	26-JUL-1988	4500	04172S	07898W	HI 0103	-93.975706		28.686296
	96	80	E/PA		G07302	30-JUL-1988	01-AUG-1988	4500	04185S	07876W	HI 0103	-93.975773		28.686334
	427084019600		001	ST00BP00	WILD	00059/04	27-JUN-1985	6378	02966N	05132W	HI 0123	-94.133334		28.672527
	101	98	E/PA		G07304	05-JUL-1985	10-JUL-1985	6077	02993N	05137W	HI 0123	-94.133323		28.672452
	427084019900		001	ST00BP00	WILD	00078/04	21-JUN-1985	6685	06813N	00807W	HI 0124	-94.097959		28.660633
	102	93	E/PA		G07305	30-JUN-1985	04-JUL-1985	6685	06805N	00775W	HI 0124	-94.098057		28.660658
	427084023600		A001	ST00BP00	HI129A	02070/04	03-AUG-1986	6900	05255N	06412W	HI 0129	-93.983716		28.617040
	110	93	D/PA		G07306	17-AUG-1986	23-APR-2005	6900	05244N	06431W	HI 0129	-93.983655		28.617068
	427084024200		A002	ST00BP00	HI129A	02070/04	23-AUG-1986	6870	05225N	06419W	HI 0129	-93.983690		28.617121
	110	93	D/PA		G07306	04-SEP-1986	23-APR-2005	6250	02973N	05298W	HI 0129	-93.986881		28.623440
	427084035600		001	ST00BP00	WILD	00774/04	21-DEC-1990	5500	05441N	05511W	HI 0141	-94.531111		28.592526
	110	87	E/PA		G07311	27-DEC-1990	31-DEC-1990	5500	05461N	05443W	HI 0141	-94.531326		28.592478
	427084035700		002	ST00BP00	WILD	02863/04			05450N	05500W	HI 0141	-94.531147		28.592503
	110		E/CNL		G07311						HI 0141			
	427084035900		001	ST00BP00	WILD	00774/04	02-JAN-1991	4485	05596N	00814W	HI 0143	-94.447113		28.589238
	112	87	E/PA		G07312	07-JAN-1991	08-JAN-1991	4121	05846N	00729E	HI 0142	-94.451948		28.588715
	427104004200		001	ST00BP00	HI074	00846/04	07-JAN-1985	10712	05998S	00779E	HI 0074	-93.819421		29.383060
	44	115	E/PA		G07318	07-FEB-1985	13-FEB-1985	9477	02660S	00554E	HI 0074	-93.819180		29.373860
	427104004800		002	ST00BP00	HI074	00846/04	12-MAY-1985	10570	04989S	00745E	HI 0074	-93.819455		29.380283
	44	100	E/PA		G07318	06-JUN-1985	10-JUN-1985	9296	01740S	00199E	HI 0074	-93.818196		29.371289
	427104009700		003	ST00BP00	HI074	00846/04	30-APR-1989	9600	02057S	05865E	HI 0074	-93.835922		29.372850
	38	90	E/PA		G07318	09-MAY-1989	11-MAY-1989	9600	02021S	05818E	HI 0074	-93.835780		29.372745
	427104010300		001	ST00BP00	HI074	00846/04	14-SEP-1989	9311	00655N	08304E	HI 0085	-93.843948		29.365694
	42	96	E/PA		G07321	30-SEP-1989	04-OCT-1989	9228	01140N	07839W	HI 0085	-93.843065		29.364323
	427104005000		001	ST00BP00	WILD	00282/04	19-JUN-1985	9544	03863N	04020W	HI 0215	-93.735479		28.785683
	65	95	E/PA		G07325	24-JUL-1985	03-AUG-1985	9019	03042N	01078W	HI 0215	-93.744539		28.788303
	427104008200		001	ST00BP00	WILD	00722/04	08-MAY-1988	7102	03003S	04345W	HI 0236	-93.841049		28.634294
	101	88	E/ST		G07326	18-MAY-1988	20-MAY-1988	6988	03270S	04988W	HI 0236	-93.839011		28.634949
	427104008201		001	ST01BP00	WILD	00722/04	20-MAY-1988	7107	03003S	04345W	HI 0236	-93.841049		28.634294
	101	88	E/PA		G07326	23-MAY-1988	25-MAY-1988	6904	04068S	04409W	HI 0236	-93.840702		28.637214

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427104006800		001	ST00BP00	WILD	00040/04			06700N	00800W	HI 0240	-93.804103		28.606136
			E/CNL		G07327		07-DEC-1989				HI 0240			
	427104004500		001	ST00BP00	WILD	00035/04	16-APR-1985	8000	07489N	00815W	HI 0241	-93.754851		28.602023
	110	89	E/PA		G07328	07-MAY-1985	11-MAY-1985	8000	07453N	00757W	HI 0241	-93.755027		28.602129
	427104004700		001	ST00BP00	HI257A	00282/04	03-MAY-1985	11800	03419N	00876E	HI 0257	-93.616141		28.520435
	125	88	E/PA		G07330	09-JUN-1985	27-OCT-1990	10209	07448N	02875E	HI 0257	-93.622935		28.509619
	427104007200		002	ST00BP00	HI257A	00282/04	28-SEP-1987	7467	03428N	00863E	HI 0257	-93.616102		28.520409
	126	83	E/PA		G07330	11-OCT-1987	27-OCT-1990	7375	03765N	00910E	HI 0257	-93.616297		28.519490
	427094083300		001	ST00BP00	HI416A	00689/04	07-JUN-1985	8158	05206N	07740W	HI 0415	-93.985922		28.486437
	139	94	E/PA		G07332	16-JUN-1985	23-JUN-1985	8158	05209N	07696W	HI 0415	-93.986059		28.486435
	427094082500		001	ST00BP00	WILD	00040/04	12-JUN-1985	8662	07696N	05056E	HI 0422	-94.175872		28.443043
	145	99	E/PA		G07333	06-JUL-1985	28-JUN-1988	8662	07600N	05003E	HI 0422	-94.175696		28.443301
	427094089400		001	ST00BP00	WILD	00771/04	06-SEP-1988	7268	07212N	04265W	HI 0450	-94.298537		28.361590
	160	100	E/PA		G07334	09-OCT-1988	14-OCT-1988	7268	07221N	04229W	HI 0450	-94.298648		28.361569
	427094082700		001	ST00BP00	WILD	00968/04	10-MAY-1985	9100	05364N	00597E	HI 0460	-94.315383		28.323675
	157	80	E/PA		G07336	23-JUN-1985	30-JUN-1985	9099	05370N	00525E	HI 0460	-94.315160		28.323650
	427094084900		001	ST00BP00	WILD	00236/04	08-DEC-1985	10250	02976N	06674E	HI 0463	-94.186382		28.325610
	162	98	E/PA		G07337	23-JAN-1986	29-JAN-1986	10244	02778N	06581E	HI 0463	-94.186068		28.326143
	427094086200		A002	ST00BP00	HI497A	00491/04	30-OCT-1986	7015	08303S	02442E	HI 0497	-94.032553		28.176545
	219	132	D/ST		G07338	09-NOV-1986	10-NOV-1986	3439	07518N	03303W	HI 0496	-94.014737		28.175926
	427094086201		A002	ST01BP00	HI497A	00491/04	09-NOV-1986	7009	08303S	02442E	HI 0497	-94.032553		28.176545
	219	132	D/PA		G07338	14-NOV-1986	27-MAR-2002	3327	07236N	03347W	HI 0496	-94.014563		28.176695
	427094102300		C005	ST00BP00	HI497A	00491/04	19-NOV-1996	10865	02100N	01260E	HI 0518	-94.030260		28.147822
	220	147	D/PA		G07338	15-JAN-1997	31-OCT-1999	9361	00380S	03090W	HI 0496	-94.016446		28.154128
	427094093700		001	ST00BP00	WILD	00784/04	24-NOV-1990	6845	06500S	06993W	HI 0502	-94.298245		28.181321
	183	103	E/ST		G07339	06-JAN-1991	09-JAN-1991	6835	06343S	07095W	HI 0502	-94.297950		28.180877
	427094093701		001	ST01BP00	WILD	00784/04	09-JAN-1991	6750	06500S	06993W	HI 0502	-94.298245		28.181321
	183	103	E/PA		G07339	15-JAN-1991	20-JAN-1991	6602	06955S	07112W	HI 0502	-94.297820		28.182559
	427094091100		001	ST00BP00	HI340A	00114/04	20-JUN-1989	10976	03780N	07043E	HI 0521	-93.952328		28.096632
	248	95	E/PA		G07343	29-AUG-1989	09-SEP-1989	10714	03641N	07019W	HI 0521	-93.957818		28.097226
	427094081900		001	ST00BP00	WILD	00001/04	23-APR-1985	11457	06997N	06578W	HI 0526	-94.205021		28.097213
	201	102	E/PA		G07344	16-JUN-1985	24-JUN-1985	11432	07397N	06760W	HI 0526	-94.204507		28.096093
	427094083070		001	ST00BP00	HI587A	01770/04	19-MAY-1985	9320	12751N	04437E	HI 0587	-94.396777		27.870231
	466	83	E/ST		G07349	20-JUN-1985	15-JUL-1985	9150	02903S	05159E	HI 0587	-94.399032		27.869797

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094083071		001	ST00BP01	HI587A	01770/04	15-JUL-1985	13331	12751N 04437E	HI 0587	-94.396777	27.870231
	466	83	E/ST		G07349	10-AUG-1985	11-AUG-1985	12731	02564S 06921E	HI 0587	-94.404522	27.869057
	427094083072		001	ST00BP02	HI587A	01770/04	11-AUG-1985	13359	12751N 04437E	HI 0587	-94.396777	27.870231
	466	83	E/ST		G07349	13-OCT-1985	21-OCT-1985	12815	02652S 06728E	HI 0587	-94.403915	27.869278
	427094083000		001	ST00BP03	HI587A	01770/04	21-OCT-1985	14752	12751N 04437E	HI 0587	-94.396777	27.870231
	466	83	E/PA		G07349	05-NOV-1985	21-AUG-2001	13867	02732S 07795E	HI 0587	-94.407204	27.869614
	427094089601		002	ST01BP00	HI587A	01770/04	26-NOV-1988	13090	12760N 04447E	HI 0587	-94.396809	27.870207
	467	84	E/ST		G07349	04-JAN-1989	08-JAN-1989	12501	01176S 05932E	HI 0587	-94.401631	27.865136
	427094089602		002	ST02BP00	HI587A	01770/04	08-JAN-1989	13175	12760N 04447E	HI 0587	-94.396809	27.870207
	467	84	E/PA		G07349	17-JAN-1989	23-AUG-2001	12556	01114S 06212E	HI 0587	-94.402504	27.864996
	427094090300		001	ST00BP00	HI591A	00565/04	16-JAN-1989	12920	06557N 08951E	HI 0591	-94.214050	27.880757
	326	89	E/ST		G07352	11-APR-1989	18-APR-1989	12831	06615N 06204W	HI 0591	-94.216176	27.880674
	427094090370		001	ST01BP00	HI591A	00565/04	18-APR-1989	12027	06557N 08951E	HI 0591	-94.214050	27.880757
	326	89	E/ST		G07352	26-APR-1989	28-APR-1989	11976	06589N 07347W	HI 0591	-94.212639	27.880616
	427094090301		001	ST01BP01	HI591A	00565/04	28-APR-1989	13303	06557N 08951E	HI 0591	-94.214050	27.880757
	326	89	E/PA		G07352	08-MAY-1989	16-MAY-1989	13196	06511N 07728W	HI 0591	-94.211451	27.880788
	427094092700		002	ST00BP00	HI591A	00565/04	26-JUN-1990	9898	04491N 03815E	HI 0591	-94.197906	27.885855
	332	73	E/PA		G07352	28-JUL-1990	07-SEP-1990	9876	04326N 03703E	HI 0591	-94.197540	27.886296
	427114060300		001	ST00BP00	HI317A	00114/04	20-DEC-1985	5048	05016S 00396W	HI 0305	-93.774259	28.244731
	214	92	E/PA		G07356	31-DEC-1985	06-JAN-1986	4509	03365S 00474E	HI 0304	-93.777188	28.240301
	427114060000		001	ST00BP00	HI317A	00114/04	05-JUL-1985	10222	07209S 01467W	HI 0305	-93.770632	28.250625
	207	116	E/PA		G07357	10-AUG-1985	19-JUL-1990	10220	07173S 01434W	HI 0305	-93.770739	28.250530
	427114067600		001	ST00BP00	HI309A	01259/04	31-JAN-1991	6930	02450S 05847E	HI 0308	-93.597433	28.230545
	210	95	E/PA		G07358	27-FEB-1991	05-MAR-1991	6414	02507S 03832E	HI 0308	-93.591174	28.230446
	427114062100		001	ST00BP00	WILD	01151/04	29-JAN-1988	13000	04601S 03914E	HI 0353	-93.602475	28.018622
	300	89	E/PA		G07362	09-MAR-1988	15-MAR-1988	12991	04756S 03715E	HI 0353	-93.601836	28.019022
	427114068000		002	ST00BP00	WILD	01151/04	24-JUN-1991	8230	00696S 06560E	HI 0353	-93.611223	28.008229
	312	104	E/PA		G07362	04-JUL-1991	09-JUL-1991	8227	00648S 06440E	HI 0353	-93.610860	28.008083
	427114065000		001	ST00BP00	HI368A	01103/04	23-OCT-1989	13757	02300N 02158W	HI 0373	-93.537937	27.953351
	375	73	E/PA		G07367	25-DEC-1989	09-MAR-1998	12158	05443N 04617W	HI 0373	-93.530785	27.944402
	427114064500		001	ST00BP00	WILD	00565/04	29-AUG-1989	5550	00599N 04894W	HI 0380	-93.872297	27.971485
	300	89	E/PA		G07369	12-SEP-1989	15-SEP-1989	5550	00565N 04872W	HI 0380	-93.872361	27.971582
	427114060500		001	ST00BP00	WC663	00250/04	03-SEP-1986	9000	05111N 09679W	HI 0393	-93.421766	27.853516
	411	86	E/PA		G07370	04-OCT-1986	11-OCT-1986	8997	05078N 09606W	HI 0393	-93.421988	27.853617

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114061600		001	ST00BP00	HI402A	00114/04	26-OCT-1987	12000	04692S	06396W	HI 0395	-93.677548	27.847500
	432	84	E/PA		G07371	03-JAN-1988	17-JAN-1988	12000	04494S	06286W	HI 0395	-93.677918	27.846971
	608014000300		001	ST00BP00	WILD	00276/04	18-DEC-1984	13984	02647S	03248E	CC 0921	-96.020040	27.039975
	2379	34	E/PA		G07375	24-MAR-1985	09-APR-1985	13701	03445S	03821E	CC 0921	-96.021741	27.042205
	608044010700		001	ST00BP00	WILD	00992/04	10-DEC-1987	11054	04045N	02645W	EB 0118	-94.490640	27.873272
	650	73	E/PA		G07385	11-JAN-1988	22-JAN-1988	11000	04556N	02969W	EB 0118	-94.489617	27.871878
	427094089600		001	ST00BP00	HI587A	00593/04	13-OCT-1988	14863	12760N	04447E	HI 0587	-94.396809	27.870207
	467	84	E/ST		G07386	24-NOV-1988	26-NOV-1988	13011	06251S	03258E	EB 0119	-94.410653	27.858862
	608044010100		001	ST00BP00	WILD	00059/04	19-SEP-1985	8000	02691N	05524W	EB 0150	-95.069218	27.825956
	721	89	E/PA		G07389	09-OCT-1985	16-OCT-1985	8000	02704N	05546W	EB 0150	-95.069149	27.825922
	608044010500		001	ST00BP00	EB165	01680/04	02-MAR-1986	2468	11719N	07912E	EB 0164	-94.375409	27.809777
	925	82	E/PA		G07391	14-MAR-1986	29-MAR-1986	2468	11719N	07912E	EB 0164	-94.375409	27.809777
	608044010600		002	ST00BP00	EB165	01680/04	31-MAR-1986	11215	09059N	09801E	EB 0164	-94.381346	27.817036
	736	82	E/PA		G07391	03-JUN-1986	11-JUN-1986	9688	03306S	06547E	EB 0164	-94.371157	27.807577
	608044009300		001	ST00BP00	WILD	00114/04	04-MAY-1985	17500	05666S	08619W	EB 0170	-94.079274	27.816660
	1199	73	E/PA		G07394	07-AUG-1985	16-AUG-1985	17489	05666S	08619W	EB 0170	-94.079274	27.816660
	608044010400		001	ST00BP00	WILD	00593/04	14-DEC-1985	9570	02193N	06460E	EB 0206	-94.468688	27.791446
	982	82	E/PA		G07395	18-FEB-1986	23-FEB-1986	9569	02203N	06440E	EB 0206	-94.468626	27.791419
	608044012101		002	ST01BP00	EB165	02865/04	23-JAN-1988	13364	00641S	01086E	EB 0164	-94.354173	27.800413
	1010	85	E/PA		G07397	02-FEB-1988	21-FEB-1988	11444	03558N	01195W	EB 0209	-94.346975	27.788930
	608044012400		A013	ST00BP00	EB165	02481/04	06-MAR-1988	15340	08729N	06666E	EB 0165	-94.322650	27.818519
	863	128	D/TA		G07397	27-APR-1988	22-MAY-2016	11904	00751N	05384W	EB 0209	-94.334112	27.796779
	608044013300		A019	ST00BP00	EB165	02865/04	30-SEP-1988	14888	08722N	06673E	EB 0165	-94.322672	27.818538
	863	128	D/ST		G07397	05-NOV-1988	08-NOV-1988	11503	00116N	04843W	EB 0209	-94.335807	27.798508
	608044015000		001	ST00BP00	WILD	01680/04	02-DEC-1990	5370	02416N	07533W	EB 0252	-94.375856	27.748208
	1324	99	E/PA		G07402	19-DEC-1990	25-DEC-1990	5132	01702N	06712W	EB 0252	-94.378420	27.750146
	608044009400		001	ST00BP00	WILD	00689/04	11-MAY-1985	15000	03697S	03688E	EB 0259	-94.018467	27.724538
	1109	73	E/PA		G07405	19-JUL-1985	27-JUL-1985	15000	03697S	03688E	EB 0259	-94.018467	27.724538
	608044009900		001	ST00BP00	WILD	00593/04	16-JAN-1986	7325	03907N	02105E	EB 0299	-94.209221	27.702081
	935	73	E/PA		G07407	07-MAR-1986	15-MAR-1986	7325	03920N	02121E	EB 0299	-94.209270	27.702045
	608044009100		001	ST00BP00	WILD	00276/04	08-APR-1985	13736	03180N	05003E	EB 0303	-94.022356	27.705587
	1240	73	E/PA		G07410	08-JUN-1985	21-JUN-1985	13736	03180N	05003E	EB 0303	-94.022356	27.705587
	608044009600		001	ST00BP00	WILD	00962/04	15-JUN-1985	15375	07300N	06849W	EB 0305	-93.936659	27.694857
	1875	102	E/PA		G07412	23-AUG-1985	10-SEP-1985	15375	07300N	06849W	EB 0305	-93.936659	27.694857

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608044009200		001	ST00BP00	WILD	00276/04	14-APR-1985	12655	02770N	03817E	EB 0328	-94.948020		27.653211	
	1997	34	E/PA		G07414	01-JUL-1985	11-JUL-1985	12654	02798N	03831E	EB 0328	-94.948063		27.653133	
	608044010000		001	ST00BP00	EB377	00689/04	02-OCT-1985	7738	03591S	04409W	EB 0377	-94.725830		27.586502	
	2450	48	E/PA		G07424	24-OCT-1985	09-NOV-1985	7738	03560S	04408W	EB 0377	-94.725831		27.586416	
	177044067000		001	ST00BP00	GB065	00078/03	26-JAN-1988	9115	05817S	00568E	EC 0380	-92.898653		27.918190	
	475	73	E/PA		G07430	01-MAR-1988	07-MAR-1988	8198	07239S	03914E	GB 0065	-92.892491		27.912339	
	608074004900		001	ST00BP00	GB072	00162/03	28-MAR-1988	6500	01200S	06800E	GB 0028	-92.557880		27.938640	
	442	82	E/PA		G07432	14-APR-1988	21-APR-1988	6500	01213S	06772E	GB 0028	-92.557793		27.938676	
	608074003900		001	ST00BP00	GB072	00540/03	21-JUL-1986	7388	04977N	03901E	GB 0072	-92.548969		27.921614	
	520	82	E/PA		G07435	06-AUG-1986	07-SEP-1986	6959	06545N	05291E	GB 0072	-92.553292		27.917313	
	608074004200		002	ST00BP00	GB072	00540/03	06-NOV-1986	6265	03443N	04398E	GB 0072	-92.550491		27.925840	
	493	82	E/PA		G07435	19-NOV-1986	12-JAN-1991	5832	04903N	05722E	GB 0072	-92.554607		27.921837	
	608074004600		003	ST00BP00	GB072	00540/03	24-NOV-1987	6436	07148N	03445E	GB 0072	-92.547581		27.915636	
	567	82	E/ST		G07435	07-DEC-1987	13-DEC-1987	6435	07053N	03436E	GB 0072	-92.547551		27.915898	
	608074004601		003	ST01BP00	GB072	00540/03	13-DEC-1987	6300	07148N	03445E	GB 0072	-92.547581		27.915636	
	567	82	E/ST		G07435	25-DEC-1987	29-DEC-1987	6295	07181N	03472E	GB 0072	-92.547664		27.915544	
	608074004602		003	ST02BP00	GB072	00540/03	29-DEC-1987	7257	07148N	03445E	GB 0072	-92.547581		27.915636	
	567	82	E/PA		G07435	13-JAN-1988	22-JAN-1988	6904	07418S	04761E	GB 0072	-92.551672		27.912143	
	608074006000		004	ST00BP00	GB072	00540/03	18-AUG-1989	6005	03450N	04398E	GB 0072	-92.550491		27.925821	
	493	82	E/PA		G07435	30-AUG-1989	06-JAN-1991	5544	05010N	04207E	GB 0072	-92.549918		27.921528	
	608074004700		001	ST00BP00	GB161	01291/03	27-SEP-1987	8139	04094N	05192W	GB 0161	-92.521175		27.836778	
	1026	73	E/ST		G07443	30-OCT-1987	10-NOV-1987	8084	04211N	04777W	GB 0161	-92.522461		27.836460	
	608074004770		001	ST01BP00	GB161	01291/03	10-NOV-1987	8241	04094N	05192W	GB 0161	-92.521175		27.836778	
	1026	73	E/ST		G07443	20-NOV-1987	20-NOV-1987	7849	02572N	04623W	GB 0161	-92.522919		27.840974	
	608074004701		001	ST01BP01	GB161	01291/03	20-NOV-1987	11718	04094N	05192W	GB 0161	-92.521175		27.836778	
	1026	73	E/PA		G07443	21-JAN-1988	01-FEB-1988	11149	01556N	04121W	GB 0161	-92.524461		27.843772	
	608074003100		001	ST00BP00	WILD	00593/03	31-DEC-1985	13153	11994N	06822E	GB 0196	-92.950624		27.772274	
	737	85	E/PA		G07446	08-MAR-1986	26-MAR-1986	13140	11971N	06872E	GB 0196	-92.950779		27.772338	
	608074007700		001	ST00BP00	GB197	00724/03	26-AUG-1990	12350	01604N	05418W	GB 0197	-92.912737		27.800846	
	587	82	E/PA		G07447	03-OCT-1990	15-OCT-1990	12344	01448N	05565W	GB 0197	-92.912281		27.801276	
	608074062600		001	ST00BP00	WILD	00059/05	11-APR-1991	10000	00651N	00639E	GB 0232	-93.323463		27.759530	
	705	83	E/PA		G07452	02-MAY-1991	11-MAY-1991	10000	00672N	00621E	GB 0232	-93.323407		27.759472	
	608074062000		001	ST00BP00	GB236	01284/05	11-JUL-1990	11596	01037S	01292W	GB 0235	-93.219424		27.720792	
	806	83	E/ST		G07454	05-AUG-1990	09-AUG-1990	9096	06125S	01423W	GB 0235	-93.219047		27.734794	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074062001	001	ST01BP00	GB236	01284/05	09-AUG-1990	10940	01037S	01292W	GB 0235		-93.219424		27.720792	
	806	83	E/PA	G07454	15-AUG-1990	23-AUG-1990	9402	04750S	01290W	GB 0235		-93.219449		27.731010	
	608074062700	002	ST00BP00	GB236	01284/05	18-JUN-1991	7500	02486S	02727W	GB 0235		-93.214994		27.724786	
	756	81	E/PA	G07454	03-JUL-1991	12-JUL-1991	6809	00616S	02412W	GB 0235		-93.215958		27.719639	
	608074010670	003	ST00BP00	GB236	01284/05	25-MAR-1992	7000	02601S	00994W	GB 0235		-93.220354		27.725094	
	785	83	E/ST	G07454	10-APR-1992	10-APR-1992	7000	02617S	00968W	GB 0235		-93.220435		27.725139	
	608074010600	003	ST00BP01	GB236	01284/05	16-APR-1992	10128	02601S	00994W	GB 0235		-93.220354		27.725094	
	785	83	E/PA	G07454	01-MAY-1992	17-AUG-2008	7850	05120S	04100W	GB 0235		-93.210762		27.732041	
	608074081501	002	ST01BP00	GB260	00059/03	18-FEB-1995	16895	01079S	02753E	GB 0215		-92.007156		27.761104	
	1611	82	E/ST	G07461	04-MAR-1995	13-MAR-1995	16220	00907N	00802E	GB 0259		-92.001172		27.755597	
	608074081400	A004	ST00BP00	GB260	00059/03	18-APR-1994	19917	06857S	01707W	GB 0260		-91.993617		27.733321	
	1646	82	E/ST	G07461	23-AUG-1994	28-AUG-1994	18182	05231S	03357E	GB 0259		-92.009315		27.728961	
	608074081401	A004	ST01BP00	GB260	00059/03	11-SEP-1994	17800	06857S	01707W	GB 0260		-91.993617		27.733321	
	1646	82	E/TA	G07461	27-OCT-1994	04-JUN-2014	17292	07900N	00754E	GB 0259		-92.001199		27.736357	
	608074017900	A007	ST00BP00	GB260	00059/03	26-NOV-1997	17964	06875S	01701W	GB 0260		-91.993635		27.733371	
	1646	82	E/ST	G07461	17-JAN-1998	24-APR-1999	16002	02960N	00886E	GB 0259		-92.001482		27.749950	
	608074017901	A007	ST01BP00	GB260	00059/03	24-APR-1999	18331	06875S	01701W	GB 0260		-91.993635		27.733371	
	1646	147	D/COM	G07461	28-MAY-1999	18-AUG-1999	16009	02464N	01036E	GB 0259		-92.001936		27.751317	
	608074032900	GE001	ST00BP00	GB260	00059/03	12-APR-2025	#####	01375N	06892W	GB 0259		-92.026375		27.754489	
	1789	106	E/DRL	G07461		12-APR-2025	#####	#####	#####	#####	#####	#####	#####	#####	#####
	608074080800	001	ST00BP00	GB260	00059/03	21-MAY-1991	18322	07185S	02073W	GB 0260		-91.992477		27.734215	
	1648	83	E/ST	G07462	14-NOV-1991	21-FEB-1992	18310	07373S	02169W	GB 0260		-91.992176		27.734732	
	608074080801	001	ST01BP00	GB260	00059/03	23-FEB-1992	18487	07185S	02073W	GB 0260		-91.992477		27.734215	
	1648	83	E/ST	G07462	27-MAR-1992	08-OCT-1992	17645	04574S	01436W	GB 0260		-91.994513		27.727044	
	608074080870	001	ST02BP00	GB260	00059/03	15-OCT-1992	14993	07185S	02073W	GB 0260		-91.992477		27.734215	
	1648	83	E/ST	G07462	11-NOV-1992	11-NOV-1992	14991	07178S	02202W	GB 0260		-91.992077		27.734194	
	608074080871	001	ST02BP01	GB260	00059/03	02-DEC-1992	17281	07185S	02073W	GB 0260		-91.992477		27.734215	
	1648	83	E/ST	G07462	10-FEB-1993	10-FEB-1993	17278	07196S	02247W	GB 0260		-91.991940		27.734242	
	608074080802	001	ST02BP02	GB260	00059/03	31-MAR-1993	20086	07185S	02073W	GB 0260		-91.992477		27.734215	
	1648	83	E/PA	G07462	25-APR-1993	11-MAY-1993	18846	04812N	03387W	GB 0260		-91.988317		27.744760	
	608074081100	002	ST00BP00	GB260	00059/03	16-MAY-1993	2860	06841S	01758W	GB 0260		-91.993460		27.733276	
	1645	82	E/PA	G07462	18-MAY-1993	14-OCT-2004	2860	06761S	01799W	GB 0260		-91.993333		27.733056	
	608074016800	A001	ST00BP00	GB260	00059/03	29-JUN-1997	17239	06869S	01695W	GB 0260		-91.993654		27.733354	
	1648	82	D/TA	G07462	01-SEP-1997	02-FEB-2021	17000	07655N	00349W	GB 0260		-91.997782		27.737005	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074081270		A002	ST00BP00	GB260	00059/03	28-MAY-1993	15895	06860S 01710W	GB 0260	-91.993607	27.733329
	1650	82	D/ST		G07462	01-SEP-1993	20-OCT-1993	15101	05596S 04151W	GB 0260	-91.986093	27.729796
	608074081200		A002	ST00BP01	GB260	00059/03	20-OCT-1993	20446	06860S 01710W	GB 0260	-91.993607	27.733329
	1650	82	E/ST		G07462	19-NOV-1993	27-NOV-1993	18526	05014S 07093W	GB 0260	-91.977011	27.728128
	608074081201		A002	ST01BP00	GB260	00059/03	25-NOV-1993	18537	06860S 01710W	GB 0260	-91.993607	27.733329
	1650	82	E/TA		G07462	28-FEB-1994	06-OCT-2012	17767	04569S 03986W	GB 0260	-91.986628	27.726974
	608074016200		A003	ST00BP00	GB260	00059/03	13-MAR-1997	17000	06869S 01719W	GB 0260	-91.993579	27.733354
	1646	82	D/TA		G07462	30-MAY-1997	25-SEP-2012	16959	07356S 01944W	GB 0260	-91.992871	27.734689
	608074081870		A005	ST00BP00	GB260	00059/03	07-JUN-1995	8412	06880S 01706W	GB 0260	-91.993619	27.733384
	1646	82	D/ST		G07462	19-JUL-1995	19-JUL-1995	8409	06940S 01723W	GB 0260	-91.993565	27.733550
	608074081800		A005	ST00BP01	GB260	00059/03	26-JUL-1995	17361	06880S 01706W	GB 0260	-91.993619	27.733384
	1646	82	E/ST		G07462	21-SEP-1995	23-OCT-1995	16485	05371N 00531W	GB 0260	-91.997161	27.743285
	608074081871		A005	ST00BP02	GB260	00059/03	23-OCT-1995	14004	06880S 01706W	GB 0260	-91.993619	27.733384
	1646	82	D/ST		G07462	23-OCT-1995	23-OCT-1995	13458	06781N 00782W	GB 0260	-91.996420	27.739400
	608074081801		A005	ST01BP00	GB260	00059/03	23-OCT-1995	17172	06880S 01706W	GB 0260	-91.993619	27.733384
	1646	82	E/COM		G07462	06-NOV-1995	14-MAR-1999	16580	06248N 00760W	GB 0260	-91.996475	27.740867
	608074017700		A006	ST00BP00	GB260	00059/03	14-SEP-1997	17135	06863S 01713W	GB 0260	-91.993598	27.733337
	1646	82	D/COM		G07462	09-NOV-1997	15-APR-1999	16447	06201N 00923W	GB 0260	-91.995970	27.740992
	608074060800		001	ST00BP00	WILD	00232/04	27-JUN-1985	9566	02459N 01520W	GB 0268	-93.757380	27.709274
	975	89	E/ST		G07465	19-JUL-1985	14-AUG-1985	9565	02500N 01548W	GB 0268	-93.757294	27.709163
	608074060801		001	ST01BP00	WILD	00232/04	23-JUL-1985	10287	02459N 01520W	GB 0268	-93.757380	27.709274
	975	89	E/PA		G07465	04-AUG-1985	14-AUG-1985	9612	04850N 01067W	GB 0268	-93.758736	27.702687
	608074006100		001	ST00BP00	WILD	01500/03	16-SEP-1989	11409	02407N 04955W	GB 0300	-92.179673	27.709059
	1550	74	E/PA		G07472	29-OCT-1989	04-NOV-1989	11409	02409N 04887W	GB 0300	-92.179885	27.709053
	608074006300		001	ST00BP00	WILD	00114/03	05-OCT-1989	8500	06934S 05398E	GB 0343	-92.212120	27.647779
	1719	80	E/PA		G07476	02-NOV-1989	13-NOV-1989	8497	06804S 05323E	GB 0343	-92.211891	27.647420
	608074060700		001	ST00BP00	WILD	00128/04	06-MAY-1985	15812	04299S 01416E	GB 0359	-93.569997	27.598008
	1294	102	E/ST		G07477	22-JUL-1985	14-SEP-1985	15801	04483S 01722E	GB 0359	-93.570946	27.598509
	608074060701		001	ST01BP00	WILD	00128/04	30-JUL-1985	13925	04299S 01416E	GB 0359	-93.569997	27.598008
	1294	102	E/PA		G07477	27-AUG-1985	14-SEP-1985	13429	05708S 00510E	GB 0359	-93.567220	27.601896
	608074003870		001	ST00BP00	WILD	00001/05	08-FEB-1986	12345	06334N 04203W	GB 0369	-93.112358	27.613461
	955	90	E/ST		G07480	20-MAR-1986	24-MAR-1986	11951	05099N 05335W	GB 0369	-93.108864	27.616862
	608074003800		001	ST00BP01	WILD	00001/05	24-MAR-1986	13731	06334N 04203W	GB 0369	-93.112358	27.613461
	955	91	E/PA		G07480	04-APR-1986	16-APR-1986	13145	04785N 05978W	GB 0369	-93.106879	27.617728

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074003200		001	ST00BP00	GB379	00001/03	21-APR-1985	16500	06052N 00033W	GB 0379	-92.635942	27.613805
	2076	47	E/PA		G07483	07-JUL-1985	14-JUL-1985	16500	05750N 00456E	GB 0379	-92.637450	27.614640
	608074006900		001	ST00BP00	GB388	02211/03	22-APR-1990	9925	05914S 03015E	GB 0387	-92.205092	27.601346
	2376	72	E/PA		G07485	04-JUL-1990	13-JUL-1990	9343	07581S 01500E	GB 0387	-92.200380	27.605906
	608074008400		002	ST00BP00	GB388	02211/03	17-MAR-1991	8766	01543N 01907W	GB 0388	-92.189721	27.624324
	2097	72	E/ST		G07485	22-APR-1991	28-APR-1991	7750	03057N 00519E	GB 0387	-92.197247	27.620201
	608074014000		SB001	ST00BP00	GB387	02211/03	23-AUG-1995	11486	03526N 02802W	GB 0387	-92.235925	27.619130
	2081	85	D/ST		G07485	28-SEP-1995	29-SEP-1995	11300	02966N 01544W	GB 0387	-92.239799	27.620693
	608074014001		SB001	ST01BP00	GB387	02211/03	29-SEP-1995	11400	03526N 02802W	GB 0387	-92.235925	27.619130
	2081	85	D/PA		G07485	20-NOV-1995	01-FEB-2000	11271	03588N 01910W	GB 0387	-92.238680	27.618975
	608074013600		SB002	ST00BP00	GB387	02211/03	07-AUG-1994	9358	03536N 02813W	GB 0387	-92.235891	27.619102
	2150	73	E/ST		G07485	01-SEP-1994	02-SEP-1994	8030	04681N 00492W	GB 0387	-92.243083	27.615992
	608074013601		SB002	ST01BP00	GB387	02211/03	02-SEP-1994	11894	03536N 02813W	GB 0387	-92.235891	27.619102
	2153	73	E/PA		G07485	03-OCT-1994	14-FEB-2000	11828	04142N 02463W	GB 0387	-92.236985	27.617441
	608074015200		SB003	ST00BP00	GB387	02211/03	21-JUN-1996	19000	03546N 02825W	GB 0387	-92.235854	27.619074
	2081	81	D/PA		G07485	17-OCT-1996	01-MAR-2001	15965	04858S 00365W	GB 0387	-92.243594	27.598655
	608074006700		002	ST00BP00	GB388	02211/03	27-JAN-1990	11205	06542N 05170W	GB 0388	-92.179745	27.610510
	2304	72	E/PA		G07486	07-APR-1990	19-APR-1990	10413	03440N 04405W	GB 0388	-92.182045	27.619061
	608074009470		004	ST00BP00	GB388	02211/03	05-DEC-1991	8072	01546N 01931W	GB 0388	-92.189647	27.624315
	2096	99	E/ST		G07486	09-JAN-1992	10-JAN-1992	7594	02242N 03701W	GB 0388	-92.184193	27.622367
	608074009400		004	ST00BP01	GB388	02211/03	10-JAN-1992	10800	01546N 01931W	GB 0388	-92.189647	27.624315
	2096	99	E/PA		G07486	04-FEB-1992	28-FEB-1992	10039	02661N 04796W	GB 0388	-92.180821	27.621194
	608074014500		A001	ST00BP00	GB388	02211/03	13-NOV-1995	11232	01668N 01924W	GB 0388	-92.189671	27.623980
	2096	86	D/PA		G07486	19-MAY-1996	22-JAN-2000	9407	04889N 04639W	GB 0388	-92.181351	27.615068
	608074015600		A002	ST00BP00	GB388	02211/03	26-AUG-1996	9920	01640N 01919W	GB 0388	-92.189686	27.624057
	2096	86	D/ST		G07486	01-DEC-1996	08-DEC-1996	9368	00462N 02227W	GB 0388	-92.188711	27.627293
	608074015601		A002	ST01BP00	GB388	02211/03	08-DEC-1996	9835	01640N 01919W	GB 0388	-92.189686	27.624057
	2096	86	D/PA		G07486	21-DEC-1996	31-JAN-2000	9320	00209N 02265W	GB 0388	-92.188588	27.627989
	608074016900		A003	ST00BP00	GB388	02211/03	15-JUL-1997	7112	01636N 01864W	GB 0388	-92.189856	27.624069
	2610	86	D/PA		G07486	01-SEP-1997	12-OCT-1997	6144	03108N 03318W	GB 0388	-92.185396	27.619992
	608074005400		SA001	ST00BP00	GB388	02211/03	19-DEC-1988	9091	01556N 01917W	GB 0388	-92.189691	27.624288
	2097	73	E/PA		G07486	16-MAR-1989	12-FEB-2000	9091	01590N 01929W	GB 0388	-92.189655	27.624194
	608074008401		SA002	ST01BP00	GB388	02211/03	29-APR-1991	10300	01543N 01907W	GB 0388	-92.189721	27.624324
	2097	72	E/PA		G07486	27-MAY-1991	31-JAN-2000	9570	02751N 00055W	GB 0388	-92.195465	27.621034

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074008670		001	ST00BP00	WILD	00276/03	28-MAY-1991	11408	04162N	06847W	GB 0425	-92.517206		27.575056	
	2217	72	E/ST		G07492	07-AUG-1991	07-AUG-1991	9624	00562N	03979W	GB 0425	-92.526021		27.584992	
	608074008671		001	ST00BP01	WILD	00276/03	15-AUG-1991	11157	04162N	06847W	GB 0425	-92.517206		27.575056	
	2217	72	E/ST		G07492	23-AUG-1991	23-AUG-1991	9441	00698N	04085W	GB 0425	-92.525695		27.584617	
	608074004501		001	ST01BP01	GB426	00689/03	18-JUN-1987	16612	00412N	01872W	GB 0471	-92.434917		27.541477	
	2873	90	E/ST		G07493	30-JUN-1987	09-JUL-1987	15847	00982S	03329W	GB 0427	-92.430399		27.545295	
	608074007202		A002	ST02BP00	GB426	00689/03	08-FEB-2007	22105	01224S	00779E	GB 0426	-92.443077		27.546012	
	2862	170	D/ST		G07493	11-APR-2007	22-AUG-2018	18431	07470N	01287W	GB 0427	-92.436598		27.565649	
	608074007203		A002	ST03BP00	GB426	00689/03	22-AUG-2018	17347	01224S	00779E	GB 0426	-92.443077		27.546012	
	2862	170	D/ST		G07493	18-SEP-2018	01-OCT-2018	14964	05374S	00671W	GB 0427	-92.438545		27.557413	
	608074007204		A002	ST03BP01	GB426	00689/03	01-OCT-2018	20600	01224S	00779E	GB 0426	-92.443077		27.546012	
	2862	170	D/COM		G07493	12-OCT-2018	23-NOV-2018	16710	07859N	01250W	GB 0427	-92.436718		27.564581	
	608074007401		A003	ST01BP00	GB426	00689/03	21-OCT-1998	19195	01217S	00766E	GB 0426	-92.443037		27.545993	
	2862	170	D/COM		G07493	01-JAN-1999	10-JUL-1999	17573	06260S	00846W	GB 0427	-92.437990		27.559849	
	608074008200		A008	ST00BP00	GB426	00689/03	20-DEC-1990	17282	01262S	00920E	GB 0426	-92.443513		27.546118	
	2862	82	E/ST		G07493	03-MAR-1992	22-MAY-2007	15589	04360S	03054W	GB 0427	-92.431201		27.554594	
	608074008201		A008	ST01BP00	GB426	00689/03	22-MAY-2007	17445	01262S	00920E	GB 0426	-92.443513		27.546118	
	2862	170	E/COM		G07493	29-MAY-2007	14-JUL-2007	15665	04441S	03137W	GB 0427	-92.430944		27.554814	
	608074008802		A010	ST02BP00	GB426	00689/03	07-JUN-2000	18250	01162S	00762E	GB 0426	-92.443024		27.545841	
	2862	170	D/ST		G07493	13-JUN-2000	06-JAN-2008	15509	02397S	03238W	GB 0427	-92.430661		27.549190	
	608074008803		A010	ST03BP00	GB426	00689/03	06-JAN-2008	25480	01162S	00762E	GB 0426	-92.443024		27.545841	
	2862	170	D/COM		G07493	17-MAR-2008	07-JUN-2008	20758	02772S	05757E	GB 0427	-92.409524		27.550134	
	608074008970		A011	ST00BP00	GB426	00689/03	03-OCT-1991	11258	01208S	00752E	GB 0426	-92.442994		27.545968	
	2862	170	D/ST		G07493	04-JAN-1996	04-JAN-1986	10679	01722S	01403W	GB 0427	-92.436335		27.547355	
	608074008971		A011	ST00BP01	GB426	00689/03	04-JAN-1996	13065	01208S	00752E	GB 0426	-92.442994		27.545968	
	2862	170	D/ST		G07493	11-JAN-1996	18-JAN-1996	12186	01963S	02370W	GB 0427	-92.433347		27.548006	
	608074008972		A011	ST00BP02	GB426	00689/03	18-JAN-1996	15476	01208S	00752E	GB 0426	-92.442994		27.545968	
	2862	170	D/ST		G07493	15-FEB-1996	07-MAR-1996	12893	02538S	05031W	GB 0427	-92.425125		27.549555	
	608074008900		A011	ST00BP03	GB426	00689/03	07-MAR-1996	26020	01208S	00752E	GB 0426	-92.442994		27.545968	
	2862	170	D/ST		G07493	03-JUN-1996	19-JUN-1996	20722	04690S	04503E	GB 0427	-92.405624		27.555395	
	608074008901		A011	ST01BP00	GB426	00689/03	25-JUN-1996	25859	01208S	00752E	GB 0426	-92.442994		27.545968	
	2862	170	D/PA		G07493	29-JUL-1996	03-SEP-2022	20925	04370S	05494E	GB 0427	-92.408688		27.554526	
	608074009803		A013	ST03BP00	GB426	00689/03	28-JUL-2007	17675	01193S	00746E	GB 0426	-92.442976		27.545926	
	2862	170	D/ST		G07493	03-AUG-2007	13-AUG-2007	17185	03380S	01133W	GB 0427	-92.437145		27.551921	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074009804		A013	ST04BP00	GB426	00689/03	13-AUG-2007	17630	01193S	00746E	GB 0426	-92.442976		27.545926	
	2862	170	D/PA		G07493	16-AUG-2007	28-JUN-2011	17358	02821S	00555W	GB 0427	-92.438938		27.550389	
	608074009900		A014	ST00BP00	GB426	00689/03	22-MAR-1992	17602	01138S	00790E	GB 0426	-92.443112		27.545775	
	2861	82	D/PA		G07493	08-JUL-1992	15-JAN-2011	15818	02000S	04251W	GB 0427	-92.427540		27.548085	
	608074010001		A015	ST01BP00	GB426	00689/03	28-FEB-2003	26638	01147S	00837E	GB 0426	-92.443257		27.545801	
	2862	170	D/COM		G07493	27-MAR-2003	10-JUL-2003	22268	00161S	04827E	GB 0427	-92.406692		27.542937	
	608074010100		A016	ST00BP00	GB426	00689/03	25-MAR-1992	18708	01176S	00920E	GB 0426	-92.443513		27.545882	
	2862	170	D/ST		G07493	15-AUG-1995	18-SEP-1995	15540	04327S	03062W	GB 0427	-92.431176		27.554504	
	608074010101		A016	ST01BP00	GB426	00689/03	26-SEP-1995	17993	01176S	00920E	GB 0426	-92.443513		27.545882	
	2862	170	D/ST		G07493	29-OCT-1995	23-NOV-2008	15628	03837S	02466W	GB 0427	-92.433025		27.553162	
	608074010102		A016	ST02BP00	GB426	00689/03	23-NOV-2008	27701	01176S	00920E	GB 0426	-92.443513		27.545882	
	2862	170	D/ST		G07493	22-MAR-2009	17-DEC-2009	21575	05723S	05120E	GB 0427	-92.407513		27.558244	
	608074010103		A016	ST03BP00	GB426	00689/03	17-DEC-2009	31634	01176S	00920E	GB 0426	-92.443513		27.545882	
	2862	170	D/ST		G07493	14-MAR-2010	07-APR-2010	25075	06395S	03656E	GB 0427	-92.402984		27.560074	
	608074010104		A016	ST04BP00	GB426	00689/03	07-APR-2010	31026	01176S	00920E	GB 0426	-92.443513		27.545882	
	2862	170	D/COM		G07493	27-APR-2010	27-NOV-2010	24540	05951S	04018E	GB 0427	-92.404109		27.558858	
	608074010403		A019	ST03BP00	GB426	00689/03	07-DEC-2021	18573	01261S	00927E	GB 0426	-92.443534		27.546116	
	2862	170	D/COM		G07493	22-DEC-2021	04-MAR-2022	17385	03340S	00741W	GB 0427	-92.438356		27.551816	
	608074010500		A020	ST00BP00	GB426	00689/03	27-MAR-1992	23000	01258S	00894E	GB 0426	-92.443432		27.546107	
	2862	170	D/ST		G07493	11-MAY-1995	28-JUL-2008	18136	03496S	05964E	GB 0427	-92.410152		27.552130	
	608074010501		A020	ST01BP00	GB426	00689/03	28-JUL-2008	21945	01258S	00894E	GB 0426	-92.443432		27.546107	
	2862	170	D/ST		G07493	01-AUG-2008	06-FEB-2018	17443	03855S	07000E	GB 0427	-92.413344		27.553129	
	608074010502		A020	ST02BP00	GB426	00689/03	06-FEB-2018	22028	01258S	00894E	GB 0426	-92.443432		27.546107	
	2862	170	D/COM		G07493	17-FEB-2018	28-MAR-2018	17649	00435S	07284W	GB 0427	-92.418198		27.543738	
	608074030600		DC001	ST00BP00	GB426	00689/03	11-APR-2011	25853	05860N	01392E	GB 0427	-92.395939		27.569908	
	2719	84	E/ST		G07493	12-JUN-2011	28-JUN-2011	23482	01298N	07290W	GB 0427	-92.417975		27.582556	
	608074030601		DC001	ST00BP01	GB426	00689/03	28-JUN-2011	26090	05860N	01392E	GB 0427	-92.395939		27.569908	
	2721	84	E/ST		G07493	20-JUL-2011	14-AUG-2011	23791	01354N	07345W	GB 0427	-92.417805		27.582401	
	608074030602		DC001	ST01BP00	GB426	00689/03	14-AUG-2011	24691	05860N	01392E	GB 0427	-92.395939		27.569908	
	2719	84	E/ST		G07493	22-AUG-2011	20-SEP-2011	22544	03246N	06637E	GB 0427	-92.412097		27.577172	
	608074030603		DC001	ST01BP01	GB426	00689/03	20-SEP-2011	27245	05860N	01392E	GB 0427	-92.395939		27.569908	
	2719	84	E/ST		G07493	03-OCT-2011	31-JUL-2020	24816	04140N	06017E	GB 0427	-92.410196		27.574703	
	608074030604		DC001	ST02BP00	GB426	00689/03	01-AUG-2020	24478	05860N	01392E	GB 0427	-92.395939		27.569908	
	2719	47	D/COM		G07493	04-SEP-2020	20-NOV-2020	23520	06862N	05805E	GB 0427	-92.409581		27.567212	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074031100		DC002	ST00BP00	GB426	00689/03	10-MAY-2012	22892	05903N 01322E	GB 0427	-92.395724	27.569791
	2720	84	D/ST		G07493	28-JUN-2012	25-APR-2018	21622	04688N 06643E	GB 0427	-92.412136	27.573202
	608074031101		DC002	ST01BP00	GB426	00689/03	26-APR-2018	22884	05903N 01322E	GB 0427	-92.395724	27.569791
	2720	82	D/COM		G07493	06-MAY-2018	26-MAR-2018	20935	05730S 05180E	GB 0427	-92.407701	27.558264
	608074030800		DC003	ST00BP00	GB426	00689/03	23-AUG-2012	26397	06062N 01448E	GB 0427	-92.396115	27.569354
	2719	84	D/ST		G07493	01-DEC-2012	21-AUG-2014	23998	01036S 02859E	GB 0427	-92.400603	27.545319
	608074030801		DC003	ST01BP00	GB426	00689/03	21-AUG-2014	26324	06062N 01448E	GB 0427	-92.396115	27.569354
	2719	84	D/COM		G07493	14-SEP-2014	23-DEC-2014	23794	00849S 02894E	GB 0427	-92.400715	27.544803
	608074030900		DC004	ST00BP00	GB426	00689/03	08-SEP-2012	23490	06021N 01310E	GB 0427	-92.395690	27.569466
	2719	84	D/PA		G07493	16-APR-2014	25-OCT-2024	21465	05377S 05289E	GB 0427	-92.408042	27.557294
	608074031000		DC005	ST00BP00	GB426	00689/03	03-MAY-2017	26645	06067N 01371E	GB 0427	-92.395879	27.569340
	2719	82	D/ST		G07493	03-JUL-2017	06-JAN-2021	24032	00952N 07406W	GB 0427	-92.417611	27.583507
	608074031001		DC005	ST01BP00	GB426	00689/03	06-JAN-2021	27609	06067N 01371E	GB 0427	-92.395879	27.569340
	2719	47	D/COM		G07493	19-JAN-2021	10-MAR-2021	23700	00866N 05401W	GB 0427	-92.423803	27.583770
	608074004500		001	ST00BP00	GB426	00689/03	23-FEB-1987	16550	00412N 01872W	GB 0471	-92.434917	27.541477
	2873	90	E/ST		G07498	27-MAY-1987	03-JUN-1987	16548	00359N 01791W	GB 0471	-92.435167	27.541624
	608074004570		001	ST01BP00	GB426	00689/03	03-JUN-1987	14892	00412N 01872W	GB 0471	-92.434917	27.541477
	2873	90	E/ST		G07498	18-JUN-1987	18-JUN-1987	14855	00142N 02059W	GB 0471	-92.434336	27.542217
	608074004571		001	ST02BP00	GB426	00689/03	09-JUL-1987	16800	00412N 01872W	GB 0471	-92.434917	27.541477
	2873	90	E/ST		G07498	13-AUG-1987	13-AUG-1987	16604	01248N 00954W	GB 0471	-92.437761	27.539187
	608074004572		001	ST02BP01	GB426	00689/03	13-AUG-1987	19676	00412N 01872W	GB 0471	-92.434917	27.541477
	2873	90	E/ST		G07498	23-SEP-1987	01-OCT-1987	19379	01764N 00426W	GB 0471	-92.439399	27.537774
	608074007570		A004	ST00BP00	GB426	00689/03	09-AUG-1990	16654	01141S 00805E	GB 0426	-92.443159	27.545784
	2862	83	E/ST		G07498	10-APR-1991	11-APR-1991	16314	00935N 00253W	GB 0471	-92.439921	27.540059
	608074007500		A004	ST00BP01	GB426	00689/03	11-APR-1991	19895	01141S 00805E	GB 0426	-92.443159	27.545784
	2862	83	E/ST		G07498	24-APR-1991	26-JUN-1999	19429	01750N 00618W	GB 0471	-92.438805	27.537812
	608074007501		A004	ST01BP00	GB426	00689/03	26-JUN-1999	15992	01141S 00805E	GB 0426	-92.443159	27.545784
	2861	169	D/ST		G07498	28-JUN-1999	06-JUL-1999	15685	00725N 00153W	GB 0471	-92.440226	27.540638
	608074007502		A004	ST02BP00	GB426	00689/03	06-JUL-1999	19461	01141S 00805E	GB 0426	-92.443159	27.545784
	2861	169	D/ST		G07498	16-JUL-1999	25-JUL-1999	16843	00648N 03258W	GB 0471	-92.430642	27.540809
	608074007503		A004	ST03BP00	GB426	00689/03	25-JUL-1999	20410	01141S 00805E	GB 0426	-92.443159	27.545784
	2861	169	D/PA		G07498	11-AUG-1999	08-DEC-2022	17124	00579N 04151W	GB 0471	-92.427884	27.540989
	608074008100		A007	ST00BP00	GB426	00689/03	17-DEC-1990	21174	01139S 00773E	GB 0426	-92.443060	27.545778
	2862	82	E/PA		G07498	11-JUL-1991	03-SEP-2009	19505	04051N 02467W	GB 0471	-92.433132	27.531456

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074008800		A010	ST00BP00	GB426	00689/03	02-OCT-1991	20818	01162S 00762E	GB 0426	-92.443024	27.545841
	2862	170	D/ST		G07498	10-MAY-2000	15-MAY-2000	18195	04094N 04692W	GB 0471	-92.426264	27.531310
	608074008870		A010	ST01BP00	GB426	00689/03	15-MAY-2000	18303	01162S 00762E	GB 0426	-92.443024	27.545841
	2862	170	D/ST		G07498	17-MAY-2000	19-MAY-2000	15923	03019N 04767W	GB 0471	-92.426017	27.534268
	608074008871		A010	ST01BP01	GB426	00689/03	19-MAY-2000	18130	01162S 00762E	GB 0426	-92.443024	27.545841
	2862	170	D/ST		G07498	19-MAY-2000	21-MAY-2000	15778	02959N 04696W	GB 0471	-92.426237	27.534434
	608074008801		A010	ST01BP02	GB426	00689/03	21-MAY-2000	20516	01162S 00762E	GB 0426	-92.443024	27.545841
	2862	170	D/ST		G07498	24-MAY-2000	07-JUN-2000	18211	03918N 04275W	GB 0471	-92.427550	27.531801
	608074010000		A015	ST00BP00	GB426	00689/03	24-MAR-1992	27156	01147S 00837E	GB 0426	-92.443257	27.545801
	2862	170	D/ST		G07498	07-FEB-2003	28-FEB-2003	22426	00110N 03952E	GB 0471	-92.403995	27.542178
	608074010200		A017	ST00BP00	GB426	00689/03	27-MAR-1992	18905	01183S 00934E	GB 0426	-92.443556	27.545901
	2862	170	D/PA		G07498	07-FEB-1995	09-NOV-2022	17887	01033N 00706W	GB 0471	-92.438525	27.539783
	608074003000		001	ST00BP00	WILD	00276/05	29-DEC-1984	15100	07626N 03769E	GB 0543	-93.185614	27.435472
	1957	73	E/PA		G07505	21-MAR-1985	06-APR-1985	15100	07540N 03799E	GB 0543	-93.185707	27.435709
	177004076400		A001	ST00BP00	WC045	01680/05	28-NOV-1988	10916	01807S 00915W	WC 0043	-93.525247	29.655055
	35	90	D/PA		G07597	31-DEC-1988	02-NOV-1994	10916	01807S 00915W	WC 0043	-93.525247	29.655055
	177004077600		A002	ST00BP00	WC045	01680/05	23-APR-1989	10170	01805S 00910W	WC 0043	-93.525263	29.655049
	35	90	D/PA		G07597	15-MAY-1989	02-NOV-1994	9918	03008S 00672W	WC 0043	-93.526084	29.658344
	177004078000		A004	ST00BP00	WC045	01680/05	01-SEP-1989	11067	01807S 00924W	WC 0043	-93.525219	29.655055
	35	133	D/PA		G07597	25-SEP-1989	02-NOV-1994	10111	03027S 03953W	WC 0043	-93.515757	29.658568
	177004079500		A005	ST00BP00	WC045	01680/05	17-OCT-1989	11997	01812S 00922W	WC 0043	-93.525226	29.655069
	35	133	D/PA		G07597	09-NOV-1989	03-NOV-1994	10130	03990S 06308W	WC 0043	-93.508403	29.661339
	177004081300		001	ST00BP00	WILD	00967/05	17-APR-1990	9585	06411S 01188E	WC 0098	-93.297448	29.549554
	38	93	E/PA		G07600	27-APR-1990	01-MAY-1990	8505	04929N 00712E	WC 0098	-93.296135	29.558976
	177004078500		002	ST00BP00	WC109	01364/05	28-JUN-1989	14265	03979S 00707E	WC 0109	-93.202238	29.503667
	40	106	E/PA		G07601	14-SEP-1989	02-OCT-1989	14262	04014S 00837E	WC 0109	-93.202649	29.503758
	177004072000		A001	ST00BP00	WC109	01364/05	24-OCT-1987	15570	01292N 00970E	WC 0109	-93.203552	29.529742
	42	84	D/PA		G07601	21-JAN-1988	30-AUG-1994	15008	03876N 02721E	WC 0109	-93.208925	29.522559
	177004079600		A003	ST00BP00	WC109	01364/05	28-APR-1991	13715	01292N 00978E	WC 0109	-93.203577	29.529741
	43	78	D/PA		G07601	16-JUL-1991	25-MAY-1996	12375	00659N 06208E	WC 0109	-93.220051	29.531248
	177004084600		A004	ST00BP00	WC109	01364/05	31-AUG-1991	14658	01292N 00964E	WC 0109	-93.203533	29.529742
	43	95	D/ST		G07601	12-OCT-1991	16-OCT-1991	12671	03541N 07189E	WC 0109	-93.222988	29.523277
	177004084601		A004	ST01BP00	WC109	01364/05	16-OCT-1991	13490	01292N 00964E	WC 0109	-93.203533	29.529742
	43	95	E/PA		G07601	14-NOV-1991	29-AUG-1994	12479	02615N 04428E	WC 0109	-93.214356	29.525949

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004081700		001	ST00BP00	WILD	00035/05			01300N	06500E	WC 0174	-93.125962		29.409035	
				E/CNL	G07605		11-SEP-1990				WC 0174				
	177004081200		001	ST00BP00	WILD	00538/05	28-MAR-1990	7800	05570S	05786W	WC 0227	-93.407129		29.180229	
	56	81		E/PA	G07607	08-APR-1990	11-APR-1990	6992	06997N	04432W	WC 0227	-93.411496		29.186186	
	177004081400		A001	ST00BP00	WC254	00730/05	01-JUN-1990	10058	04251S	05039W	WC 0254	-93.175243		29.017722	
	73	87		D/PA	G07608	14-JUN-1990	04-JUL-1998	8245	05123S	00555W	WC 0254	-93.189313		29.019922	
	177004075800		001	ST00BP00	WILD	00748/05	20-JUN-1988	4000	06483N	08010W	WC 0282	-93.115674		28.786092	
	92	90		E/PA	G07609	24-JUN-1988	25-JUN-1988	4000	06483N	08010W	WC 0282	-93.115674		28.786092	
	177014020400		001	ST00BP00	WILD	00250/05	31-MAY-1988	12495	05491N	03624W	WC 0161	-93.742638		29.387605	
	40	99		E/PA	G07610	28-JUN-1988	01-JUL-1988	12495	05462N	03629W	WC 0161	-93.742623		29.387686	
	177014023700		001	ST00BP00	WILD	00369/05	22-JUL-1990	16290	06405S	06099W	WC 0288	-93.687403		29.340145	
	45	99		E/PA	G07611	11-OCT-1990	15-OCT-1990	14542	02115S	05947W	WC 0288	-93.687604		29.328340	
	177014017300		001	ST00BP00	WC313	00048/05	18-NOV-1985	8784	05586N	05760E	WC 0312	-93.582225		29.187238	
	62	81		E/PA	G07613	09-DEC-1985	20-SEP-2006	8775	05581N	05786E	WC 0312	-93.582307		29.187250	
	177014017400		002	ST00BP00	WC313	00048/05	20-FEB-1986	6700	04138N	01731E	WC 0312	-93.569691		29.191436	
	60	84		D/PA	G07613	04-MAR-1986	16-JUL-2010	6468	03613N	02813E	WC 0312	-93.573113		29.192820	
	177014018800		003	ST00BP00	WC313	00048/05	19-JUN-1987	11830	06696S	03663W	WC 0312	-93.598786		29.180141	
	59	82		E/PA	G07613	07-AUG-1987	19-JUL-2010	11655	05232S	03472W	WC 0312	-93.599294		29.176105	
	177014026200		004	ST00BP00	WC313	00048/05	10-AUG-1993	8492	06726S	03663W	WC 0312	-93.598788		29.180224	
	62	87		D/ST	G07613	28-AUG-1993	31-JAN-2001	8028	06459S	01614W	WC 0312	-93.605191		29.179377	
	177014026201		004	ST01BP00	WC313	01832/05	31-JAN-2001	9420	06726S	03663W	WC 0312	-93.598788		29.180224	
	61	98		D/ST	G07613	15-FEB-2001	30-OCT-2002	7900	03583N	03280W	WC 0312	-93.600263		29.192434	
	177014026202		004	ST02BP00	WC313	00048/05	30-OCT-2002	10830	06726S	03663W	WC 0312	-93.598788		29.180224	
	61	105		D/PA	G07613	13-NOV-2002	22-JUN-2010	7627	02026N	01297W	WC 0312	-93.606574		29.196608	
	177014018600		001	ST00BP00	WILD	00846/05	13-MAY-1987	6408	07609S	07348E	WC 0338	-93.676737		29.059499	
	70	78		E/PA	G07615	21-MAY-1987	24-JUN-1987	5200	05136S	07283E	WC 0338	-93.676376		29.052702	
	177014020600		001	ST00BP00	WILD	00967/05	31-MAY-1988	10800	01514N	02182W	WC 0346	-93.369325		29.039569	
	77	96		E/PA	G07616	09-JUN-1988	12-JUN-1988	8811	03551N	02333E	WC 0345	-93.383337		29.033747	
	177014023600		001	ST00BP00	WC414	02222/05	04-JUN-1990	7261	00703S	05606E	WC 0401	-93.434062		28.760514	
	96	90		E/PA	G07619	14-JUN-1990	10-JUN-2000	7261	00703S	05606E	WC 0401	-93.434062		28.760514	
	177014040900		004	ST00BP00	WC414	02222/05	17-JUN-2008	2472	02927S	04803W	WC 0401	-93.447759		28.766407	
	94	109		E/ST	G07619	23-JUN-2008	24-JUN-2008	2420	02638S	04848W	WC 0401	-93.447602		28.765616	
	177014041000		005	ST00BP00	WC414	02222/05	04-JUL-2008	1727	02932S	04808W	WC 0401	-93.447742		28.766422	
	94	109		D/ST	G07619	10-JUL-2008	12-JUL-2008	1324	03129S	03993W	WC 0401	-93.450297		28.766922	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014041001	005	ST00BP01		WC414	02222/05	12-JUL-2008	2530	02932S	04808W	WC 0401	-93.447742	28.766422
	94 109	D/ST			G07619	16-JUL-2008	17-JUL-2008	1292	03152S	03177W	WC 0401	-93.452846	28.766944
	177014041002	005	ST00BP02		WC414	02222/05	17-JUL-2008	2633	02932S	04808W	WC 0401	-93.447742	28.766422
	94 109	D/ST			G07619	17-JUL-2008	19-JUL-2008	1293	03205S	03078W	WC 0401	-93.453156	28.767086
	177014038800	B001	ST00BP00		WC414	02222/05	05-MAY-2006	5690	05692N	03641E	WC 0401	-93.428409	28.783607
	90 89	D/PA			G07619	13-MAY-2006	19-JUL-2017	4978	06686S	04094E	WC 0401	-93.429688	28.777040
	177014028800	D001	ST00BP00		WC414	02222/05	02-MAR-1996	4900	02886S	04864W	WC 0401	-93.447566	28.766299
	94 88	D/PA			G07619	08-MAR-1996	20-JUL-2019	4900	02903S	04873W	WC 0401	-93.447540	28.766345
	177014040901	D002	ST01BP00		WC414	02222/05	24-JUN-2008	4950	02927S	04803W	WC 0401	-93.447759	28.766407
	94 109	E/PA			G07619	01-JUL-2008	16-JUL-2017	3311	01969S	07038W	WC 0401	-93.440730	28.763887
	177014041003	D003	ST00BP03		WC414	02222/05	19-JUL-2008	2931	02932S	04808W	WC 0401	-93.447742	28.766422
	95 109	D/PA			G07619	21-JUL-2008	16-JUL-2017	1300	03215S	02779W	WC 0401	-93.454090	28.767096
	177024100000	001	ST00BP00		WC459	01531/05	02-AUG-1990	9163	01335N	02979E	WC 0455	-93.101317	28.638102
	115 87	E/PA			G07622	17-AUG-1990	01-OCT-1990	8188	04332N	00891E	WC 0455	-93.094667	28.629951
	177024100400	002	ST00BP00		WC459	01531/05	11-SEP-1990	9150	01337N	02984E	WC 0455	-93.101333	28.638096
	86 115	E/PA			G07622	25-SEP-1990	28-SEP-1990	7848	04952N	00909E	WC 0455	-93.094692	28.628244
	177024097800	001	ST00BP00		WILD	01531/05	01-FEB-1990	6080	05271N	06228E	WC 0456	-93.065266	28.627764
	120 80	E/PA			G07623	13-FEB-1990	18-FEB-1990	6080	05312N	06227E	WC 0456	-93.065261	28.627651
	177024100300	002	ST00BP00		WILD	01531/05	25-AUG-1990	6961	03379S	00782W	WC 0456	-93.089117	28.610646
	120 86	E/ST			G07623	30-AUG-1990	01-SEP-1990	6960	03359S	00791W	WC 0456	-93.089087	28.610591
	177024100301	002	ST01BP00		WILD	01531/05	01-SEP-1990	7152	03379S	00782W	WC 0456	-93.089117	28.610646
	120 86	E/PA			G07623	05-SEP-1990	08-SEP-1990	6745	02770S	02115W	WC 0456	-93.084934	28.609027
	177024089800	001	ST00BP00		WC480	00282/05	29-APR-1986	14781	03416N	04365W	WC 0461	-93.169569	28.590847
	125 94	E/PA			G07624	01-JUL-1986	05-JUL-1986	14772	03653N	04529W	WC 0461	-93.169045	28.590202
	177024098900	001	ST00BP00		WILD	00066/05	16-MAR-1990	8000	03714N	01726E	WC 0516	-93.323232	28.425423
	168 94	E/PA			G07627	26-MAR-1990	29-MAR-1990	7999	03660N	01777E	WC 0516	-93.323392	28.425569
	177024091200	001	ST00BP00		WC533	02608/05	07-JUN-1987	10941	04054N	03990E	WC 0554	-93.098669	28.305996
	190 97	E/PA			G07629	29-JUN-1987	02-JUL-1987	10941	04136N	04105E	WC 0554	-93.099022	28.305767
	177024097200	A002	ST00BP00		WC533	01284/05	05-OCT-1989	14295	03827S	04767E	WC 0554	-93.100752	28.287057
	194 81	D/PA			G07629	28-NOV-1989	12-JUN-2005	14291	03964S	04664E	WC 0554	-93.100439	28.287438
	177024099600	A003	ST00BP00		WC533	01284/05	10-JUN-1990	15009	03827S	04767E	WC 0554	-93.100752	28.287057
	194 95	D/ST			G07629	14-JUL-1990	28-JUL-1990	13809	00968S	04693E	WC 0554	-93.100386	28.279200
	177024100600	A004	ST00BP00		WC533	01284/05	30-SEP-1990	14328	03825S	04758E	WC 0554	-93.100724	28.287052
	194 95	D/ST			G07629	20-NOV-1990	30-MAR-1993	13385	05649S	01285E	WC 0554	-93.090024	28.292213

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024100601		A004	ST01BP00	WC533	01284/05	30-MAR-1993	15410	03825S	04758E	WC 0554	-93.100724		28.287052	
	194 111		D/PA		G07629	24-APR-1993	05-JUN-2005	11050	02915N	02704E	WC 0554	-93.094730		28.309181	
	177024103600		A005	ST00BP00	WC533	01284/05	09-AUG-1992	12525	03850S	04750E	WC 0554	-93.100701		28.287121	
	194 120		D/PA		G07629	17-SEP-1992	03-JUN-2005	10652	05074N	05230E	WC 0554	-93.102471		28.303138	
	177024103900		A006	ST00BP00	WC533	01284/05	23-OCT-1992	14601	03832S	04770E	WC 0554	-93.100762		28.287071	
	194 120		D/PA		G07629	02-DEC-1992	04-JUN-2005	11750	03752N	01301E	WC 0554	-93.090330		28.306941	
	177024115000		B002	ST00BP00	WC533	00083/05	09-MAR-1997	8187	11726N	08286W	WC 0535	-93.106718		28.325371	
	185 95		E/ST		G07629	22-MAR-1997	23-MAR-1997	6442	00523N	07193W	WC 0554	-93.109944		28.315552	
	177024115001		B002	ST01BP00	WC533	00083/05	24-MAR-1997	9840	11726N	08286W	WC 0535	-93.106718		28.325371	
	185 95		E/PA		G07629	29-MAR-1997	19-JAN-2005	7273	01951N	07241W	WC 0554	-93.109726		28.311627	
	177024099900		001	ST00BP00	WC587	00059/05	19-AUG-1990	3209	09743S	00294W	WC 0572	-93.358715		28.218382	
	200 97		E/PA		G07631	24-AUG-1990	14-JUN-1991	2801	04981N	00966E	WC 0571	-93.362626		28.218416	
	177024101400		B001	ST00BP00	WC587	00059/05	26-JAN-1991	3515	00648N	05338E	WC 0571	-93.376434		28.230112	
	196 77		D/PA		G07631	31-JAN-1991	21-AUG-1997	3515	00635N	05326E	WC 0571	-93.376397		28.230149	
	177024103300		B002	ST00BP00	WC587	00059/05	18-OCT-1991	3600	00643N	05342E	WC 0571	-93.376446		28.230126	
	196 125		D/PA		G07631	25-OCT-1991	06-AUG-1997	1785	00665N	03037E	WC 0571	-93.369292		28.230178	
	177024090200		001	ST00BP00	WC587	00059/05	13-SEP-1986	2800	08006S	02484W	WC 0572	-93.351824		28.213714	
	200 100		E/PA		G07632	16-SEP-1986	19-SEP-1986	2800	08003S	02481W	WC 0572	-93.351833		28.213705	
	177024099800		A001	ST00BP00	WC587	00059/05	10-JUL-1990	3100	07208S	06360W	WC 0572	-93.339752		28.211707	
	203 112		D/PA		G07632	17-JUL-1990	23-AUG-1997	3100	07205S	06361W	WC 0572	-93.339749		28.211699	
	177024102500		A002	ST00BP00	WC587	00059/05	27-JUL-1991	3505	07209S	06349W	WC 0572	-93.339787		28.211709	
	203 112		D/PA		G07632	31-JUL-1991	23-AUG-1997	3500	07255S	06258W	WC 0572	-93.340071		28.211832	
	177024102770		A003	ST00BP00	WC587	00059/05	02-JUL-1991	3192	07198S	06349W	WC 0572	-93.339786		28.211679	
	203 112		D/ST		G07632	10-JUL-1991	10-JUL-1991	1770	05291S	06928W	WC 0572	-93.337886		28.206465	
	177024102771		A003	ST00BP01	WC587	00059/05	10-JUL-1991	3117	07198S	06349W	WC 0572	-93.339786		28.211679	
	203 112		D/ST		G07632	13-JUL-1991	13-JUL-1991	1766	05362S	06904W	WC 0572	-93.337964		28.206660	
	177024102700		A003	ST00BP02	WC587	00059/05	13-JUL-1991	3194	07198S	06349W	WC 0572	-93.339786		28.211679	
	203 112		D/PA		G07632	16-JUL-1991	23-AUG-1997	1769	05293S	06883W	WC 0572	-93.338026		28.206468	
	177024103200		A004	ST00BP00	WC587	00059/05	21-SEP-1991	3540	07204S	06344W	WC 0572	-93.339802		28.211695	
	203 112		D/PA		G07632	27-SEP-1991	23-AUG-1997	1779	06507N	04165W	WC 0572	-93.346620		28.214468	
	177024102970		A005	ST00BP00	WC587	00059/05	07-AUG-1991	9561	07203S	06355W	WC 0572	-93.339768		28.211693	
	203 113		D/ST		G07632	28-AUG-1991	28-AUG-1991	5734	00732S	04192W	WC 0572	-93.346125		28.193801	
	177024102900		A005	ST00BP01	WC587	00059/05	28-AUG-1991	10064	07203S	06355W	WC 0572	-93.339768		28.211693	
	203 113		D/PA		G07632	07-SEP-1991	26-JUN-1997	5843	00230S	04328W	WC 0572	-93.345677		28.192428	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024107400		A006	ST00BP00	WC587	00059/05	08-SEP-1994	5467	07214S 06355W	WC 0572	-93.339768	28.211723
	203 126		D/PA		G07632	18-SEP-1994	23-AUG-1997	2889	06993S 03270W	WC 0572	-93.349330	28.210967
	177024092901		A002	ST01BP00	WC618	02312/05	17-MAR-1988	11748	02040S 03990E	WC 0618	-93.231182	28.036821
	320 111		D/PA		G07635	16-APR-1988	12-JUN-2011	9698	00488N 06584W	WC 0629	-93.244012	28.029680
	177024093100		A003	ST00BP00	WC618	00540/05			02023S 03990E	WC 0629	-93.230424	27.996208
			D/CNL		G07635		25-MAY-1990			WC 0629		
	177034052900		002	ST00BP00	EC121	00846/05	16-NOV-1986	9159	08180S 07094W	EC 0121	-92.893071	29.101630
	77 76		E/ST		G07647	07-DEC-1986	09-DEC-1986	9159	06564N 07071W	EC 0121	-92.893145	29.101667
	177034052901		002	ST01BP00	EC121	00846/05	09-DEC-1986	9132	08180S 07094W	EC 0121	-92.893071	29.101630
	75 76		E/PA		G07647	21-DEC-1986	07-DEC-1992	9031	06895N 06820W	EC 0121	-92.893914	29.100749
	177034052800		A001	ST00BP00	EC121	00846/05	29-OCT-1986	7550	02066S 00621E	EC 0121	-92.870764	29.085080
	77 74		E/PA		G07647	06-NOV-1986	11-SEP-1992	7550	02034S 00607E	EC 0121	-92.870721	29.084993
	177034053100		A003	ST00BP00	EC121	00846/05	12-MAR-1987	7706	02075S 00620E	EC 0121	-92.870762	29.085105
	75 75		E/PA		G07647	21-MAR-1987	10-SEP-1992	7519	03269S 01358E	EC 0121	-92.873121	29.088361
	177034053200		A004	ST00BP00	EC121	00846/05	04-JAN-1989	10600	02075S 00625E	EC 0121	-92.870778	29.085104
	128 77		E/PA		G07647	23-JAN-1989	11-SEP-1992	10118	00637S 02536E	EC 0121	-92.876699	29.081079
	177034052500		001	ST00BP00	EC171	01374/05	14-JAN-1986	12406	01623S 06782E	EC 0172	-92.979101	28.879603
	81 98		E/PA		G07648	12-FEB-1986	17-FEB-1986	12406	01674S 06990E	EC 0172	-92.979753	28.879735
	177034060200		001	ST00BP00	EC193	01374/05	18-AUG-1990	8088	06513N 01349E	EC 0206	-92.867735	28.736832
	105 99		E/ST		G07650	30-AUG-1990	02-SEP-1990	7751	05053N 00115E	EC 0206	-92.863946	28.740890
	177034060201		001	ST01BP00	EC193	01374/05	02-SEP-1990	7944	06513N 01349E	EC 0206	-92.867735	28.736832
	105 99		E/PA		G07650	12-SEP-1990	16-SEP-1990	7733	05520N 00519E	EC 0206	-92.865186	28.739593
	177034051500		A001	ST00BP00	EC215	00491/05	25-SEP-1985	10965	02160N 01071W	EC 0219	-92.675118	28.669766
	115 91		D/PA		G07652	19-OCT-1985	22-JAN-1997	9499	02968N 05035W	EC 0219	-92.662732	28.667671
	177034051770		A002	ST00BP00	EC215	00491/05	25-OCT-1985	11080	02160N 01054W	EC 0219	-92.675171	28.669765
	115 91		D/ST		G07652	20-NOV-1985	01-DEC-1985	9995	05085N 00566W	EC 0219	-92.676585	28.661706
	177034051700		A002	ST00BP01	EC215	00491/05	01-DEC-1985	11297	02160N 01054W	EC 0219	-92.675171	28.669765
	115 91		E/PA		G07652	10-DEC-1985	22-JAN-1997	10076	05324N 00633W	EC 0219	-92.676369	28.661051
	177034052000		A003	ST00BP00	EC215	00491/05	17-DEC-1985	10210	02153N 01064W	EC 0219	-92.675140	28.669785
	115 90		E/PA		G07652	04-JAN-1986	22-JAN-1997	10142	02021N 00561W	EC 0219	-92.676712	28.670132
	177034052100		B001	ST00BP00	EC237	00491/05	18-JAN-1986	11033	01155S 00847E	EC 0219	-92.634685	28.638710
	120 99		E/ST		G07652	08-FEB-1986	28-APR-1987	11031	01211S 00887E	EC 0219	-92.634813	28.638863
	177034052101		B001	ST01BP00	EC237	00491/05	28-APR-1987	10928	01155S 00847E	EC 0219	-92.634685	28.638710
	120 92		D/PA		G07652	19-MAY-1987	31-JUL-1988	10828	01162S 00131E	EC 0219	-92.632453	28.638752

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044073100		A001	ST00BP00	EC246	01334/05	02-JUL-1990	6600	06854S 07898E	EC 0246	-92.930929	28.529324
	150	85	E/PA		G07653	10-JUL-1990	31-DEC-1992	6600	06854S 07898E	EC 0246	-92.930929	28.529324
	177044063700		001	ST00BP00	EC267	00582/05	28-DEC-1985	8750	03351N 00571W	EC 0267	-92.811679	28.462094
	166	82	E/ST		G07654	12-JAN-1986	17-JAN-1986	7989	04540N 02361E	EC 0266	-92.820751	28.458721
	177044066500		004	ST00BP00	EC265	00582/05	20-NOV-1987	9200	05357S 00702W	EC 0266	-92.856932	28.444934
	168	86	E/PA		G07654	30-NOV-1987	05-DEC-1987	9198	05309S 00692W	EC 0266	-92.856961	28.444801
	177044066900		005	ST00BP00	EC265	00582/05	07-DEC-1987	5040	05365S 00702W	EC 0266	-92.856932	28.444956
	168	86	E/PA		G07654	14-DEC-1987	17-DEC-1987	4701	06594S 01336W	EC 0266	-92.855012	28.448359
	177044064100		A062	ST00BP00	EC267	00582/05	31-JAN-1986	8602	03345N 00565W	EC 0267	-92.811698	28.462110
	166	81	E/PA		G07654	14-FEB-1986	28-JUL-1994	7501	03238N 02950E	EC 0266	-92.822637	28.462279
	177044065200		A063	ST00BP00	EC267	00582/05	15-APR-1987	5791	03352N 00573W	EC 0267	-92.811672	28.462091
	166	95	E/PA		G07654	25-APR-1987	30-JUL-1994	5330	02027N 00735E	EC 0266	-92.815795	28.465688
	177044065100		001	ST00BP00	EC271	01225/05	22-FEB-1987	10514	01541S 05937W	EC 0271	-92.633943	28.436870
	175	106	E/PA		G07655	24-MAR-1987	01-APR-1987	8601	00653S 00568W	EC 0271	-92.650612	28.434259
	177044072800		002	ST00BP00	EC271	01225/05	18-MAY-1990	7812	00910S 04087W	EC 0271	-92.639675	28.435077
	170	92	E/PA		G07655	04-JUN-1990	05-JUN-1990	7812	00900S 04095W	EC 0271	-92.639650	28.435049
	177044074300		003	ST00BP00	EC271	01225/05	06-DEC-1990	9225	00398N 00233E	EC 0271	-92.619736	28.472260
	162	91	E/PA		G07655	09-JAN-1991	13-JAN-1991	8730	01770N 09493W	EC 0271	-92.623284	28.468454
	177044065000		001	ST00BP00	EC275	01103/05	17-APR-1988	12063	04500N 01600W	EC 0275	-92.761949	28.418911
	187	93	E/PA		G07658	22-MAY-1988	23-MAY-1988	11100	06375N 00655E	EC 0276	-92.768888	28.413679
	177044062670		A001	ST00BP00	EC265	01832/05	06-SEP-1985	13188	05762N 00861E	EC 0282	-92.906592	28.373184
	186	95	D/ST		G07660	11-OCT-1985	14-OCT-1985	13188	05787N 00891E	EC 0282	-92.906682	28.373114
	177044062671		A001	ST00BP01	EC265	01832/05	14-OCT-1985	12663	05762N 00861E	EC 0282	-92.906592	28.373184
	186	95	D/ST		G07660	15-NOV-1985	17-NOV-1985	12663	05785N 00889E	EC 0282	-92.906678	28.373119
	177044062600		A001	ST00BP02	EC265	01187/05	17-NOV-1985	14997	05762N 00861E	EC 0282	-92.906592	28.373184
	186	95	E/PA		G07660	12-JAN-1986	16-NOV-2000	14992	05758N 01026E	EC 0282	-92.907104	28.373189
	177044071300		A003	ST00BP00	EC265	01187/05	22-SEP-1989	15420	05762N 00861E	EC 0282	-92.906592	28.373184
	186	108	D/PA		G07660	21-OCT-1989	05-DEC-2000	15032	07105S 00068E	EC 0282	-92.904046	28.368015
	177044064500		002	ST00BP00	EC265	01187/05	13-AUG-1986	12544	02122N 01003E	EC 0283	-92.861313	28.383735
	179	88	E/PA		G07661	02-SEP-1986	08-SEP-1986	12539	01989N 01184E	EC 0283	-92.861882	28.384095
	177044070700		A002	ST00BP00	EC265	01187/05	03-JUL-1989	15290	05762N 00861E	EC 0282	-92.906592	28.373184
	186	107	D/PA		G07661	21-AUG-1989	26-NOV-2000	15103	05212N 00222W	EC 0283	-92.903250	28.374736
	177044062800		B001	ST00BP00	EC265	01187/05	10-SEP-1985	16700	01001N 06112W	EC 0283	-92.885119	28.386535
	181	89	E/PA		G07661	27-NOV-1985	16-OCT-2000	16695	00876N 05883W	EC 0283	-92.885836	28.386869

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044071500		B002	ST00BP00	EC265	01187/05	07-NOV-1989	15525	01001N	06112W	EC 0283	-92.885119	28.386535
	186	108	D/PA		G07661	08-DEC-1989	02-NOV-2000	15411	00581N	05321W	EC 0283	-92.887594	28.387661
	177044072700		B003	ST00BP00	EC265	01832/05		16300	01001N	06112W	EC 0283	-92.885119	28.386535
	186	85	D/CNL		G07661		29-JAN-1992	15500			EC 0283		
	177044072200		A003	ST00BP00	EC300	01187/05	21-FEB-1990	18900	03664N	05656E	EC 0300	-92.920315	28.297625
	183	112	D/ST		G07663	18-APR-1990	01-MAY-1990	17148	02115S	05154E	EC 0297	-92.919006	28.313532
	177044072201		A003	ST01BP00	EC300	01187/05	01-MAY-1990	18987	03664N	05656E	EC 0300	-92.920315	28.297625
	183	112	D/PA		G07663	16-MAY-1990	13-SEP-1997	17236	02117S	05716E	EC 0297	-92.920749	28.313517
	177044065770		B001	ST00BP00	EC300	01832/05	07-AUG-1987	17675	03365S	04085E	EC 0297	-92.915737	28.317009
	182	95	D/ST		G07663	27-OCT-1987	27-OCT-1987	17668	03334S	04021E	EC 0297	-92.915537	28.316926
	177044065771		B001	ST00BP01	EC300	01832/05	28-OCT-1987	18234	03365S	04085E	EC 0297	-92.915737	28.317009
	182	95	D/ST		G07663	22-NOV-1987	22-NOV-1987	18228	03335S	04003E	EC 0297	-92.915481	28.316930
	177044065700		B001	ST00BP02	EC300	01187/05	22-NOV-1987	18705	03365S	04085E	EC 0297	-92.915737	28.317009
	182	95	E/PA		G07663	24-DEC-1987	28-DEC-2000	18700	03323S	04012E	EC 0297	-92.915508	28.316896
	177044073700		B002	ST00BP00	EC300	01187/05	25-AUG-1991	17670	03372S	04078E	EC 0297	-92.915716	28.317028
	182	123	D/PA		G07663	06-NOV-1991	01-OCT-2000	17344	01597S	03718E	EC 0297	-92.914521	28.312162
	177044064900		001	ST00BP00	WILD	00282/05	02-DEC-1986	8600	01528S	07243E	EC 0301	-92.879007	28.271821
	195	95	E/PA		G07664	17-DEC-1986	20-DEC-1986	8600	01497S	07220E	EC 0301	-92.878934	28.271737
	177044063400		001	ST00BP00	EC303	00083/05	20-DEC-1985	7000	04694S	02343W	EC 0303	-92.803542	28.281406
	191	83	E/PA		G07666	30-DEC-1985	05-JAN-1986	7000	04674S	02287W	EC 0303	-92.803715	28.281349
	177044063800		002	ST00BP00	EC303	00083/05	13-JAN-1986	6588	01298S	03861W	EC 0303	-92.798693	28.272123
	191	83	E/PA		G07666	23-JAN-1986	29-JAN-1986	6587	01298S	03861W	EC 0303	-92.798693	28.272123
	177044070200		001	ST00BP00	EC306	01103/05	26-JUN-1989	9168	01761S	01582W	EC 0306	-92.668308	28.274807
	197	96	E/PA		G07667	21-JUL-1989	26-JUL-1989	8349	04523S	02968W	EC 0306	-92.664104	28.282444
	177044073300		002	ST00BP00	EC306	01103/05	14-JUL-1990	2407	04281S	03257E	EC 0306	-92.660511	28.281816
	195	99	E/PA		G07667	21-JUL-1990	27-JUL-1990	2407	04281S	03257E	EC 0306	-92.660511	28.281816
	177044074200		004	ST00BP00	EC306	01103/05	25-NOV-1990	10054	01962S	01371W	EC 0306	-92.668970	28.275353
	200	85	E/PA		G07667	19-JAN-1991	05-APR-1998	9598	01906S	03639E	EC 0306	-92.661610	28.275275
	177044073400		A001	ST00BP00	EC306	01103/05	28-JUL-1990	10415	04286S	03253E	EC 0306	-92.660499	28.281830
	195	98	E/PA		G07667	29-AUG-1990	23-MAY-1997	10415	04144S	03240E	EC 0306	-92.660454	28.281441
	177044074100		A002	ST00BP00	EC306	01103/05	19-APR-1991	10225	04271S	03253E	EC 0306	-92.660498	28.281789
	206	100	E/PA		G07667	22-MAY-1991	23-MAY-1997	9507	05772S	01700W	EC 0306	-92.668086	28.285838
	177044075700		A003	ST00BP00	EC306	01103/05	14-APR-1992	8569	04271S	03246E	EC 0306	-92.660476	28.281789
	200	105	D/ST		G07667	28-APR-1992	03-MAY-1992	8073	03571S	02119W	EC 0306	-92.666707	28.279801

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044075701		A003	ST01BP00	EC306	01103/05	03-MAY-1992	8980	04271S	03246E	EC 0306	-92.660476	28.281789
	200	105	D/PA		G07667	10-MAY-1992	17-MAY-1992	8870	03978S	03510W	EC 0306	-92.662400	28.280965
	177044081500		A004	ST00BP00	EC306	01103/05	28-JUN-1995	8269	04286S	03238E	EC 0306	-92.660452	28.281831
	206	100	D/PA		G07667	08-JUL-1995	14-JUL-1995	7190	05255S	01113W	EC 0306	-92.669892	28.284399
	177044071100		001	ST00BP00	WILD	00282/05	10-OCT-1989	6754	01873N	05623E	EC 0375	-92.778147	27.979601
	410	72	E/PA		G07675	24-OCT-1989	27-OCT-1989	6754	01887N	05682E	EC 0375	-92.778329	27.979560
	177044065400		001	ST00BP00	EC377	01550/05	22-MAY-1987	11285	03694N	04640W	EC 0377	-92.700609	27.975439
	423	73	D/ST		G07676	24-JUN-1987	30-JUN-1987	10806	02855N	07368W	EC 0377	-92.692194	27.977834
	177044065401		001	ST01BP00	EC377	01550/05	30-JUN-1987	11089	03694N	04640W	EC 0377	-92.700609	27.975439
	423	73	E/ST		G07676	08-JUL-1987	10-JUL-1987	10769	02875N	06707W	EC 0377	-92.694240	27.977759
	177044065402		001	ST02BP00	EC377	01550/05	10-JUL-1987	12513	03694N	04640W	EC 0377	-92.700609	27.975439
	423	73	E/PA		G07676	21-JUL-1987	27-JUL-1987	10679	01961N	05239E	EC 0377	-92.685566	27.980361
	177054085800		001	ST00BP00	VR054	00774/05	21-JUL-1990	11266	07395N	02791W	VR 0054	-92.292426	29.353803
	25	104	E/PA		G07678	11-AUG-1990	24-SEP-1992	10472	05116N	03010W	VR 0054	-92.291799	29.360074
	177054086800		002	ST00BP00	VR060	01151/05	24-OCT-1990	8500	04910S	03560E	VR 0061	-92.590198	29.344534
	49	63	E/PA		G07679	05-NOV-1990	10-NOV-1990	8499	04968S	03636E	VR 0061	-92.590439	29.344691
	177054082800		A001	ST00BP00	VR060	01151/05	25-JUL-1989	13355	00702S	04784W	VR 0061	-92.603998	29.332828
	48	105	E/PA		G07679	12-SEP-1989	06-AUG-1997	13348	00480S	07995E	VR 0061	-92.603964	29.332219
	177054089000		001	ST00BP00	VR083	00898/05	15-JUN-1991	11678	08254N	05779E	VR 0083	-92.549424	29.227543
	57	100	E/PA		G07680	02-AUG-1991	05-AUG-1991	10300	05855N	06941W	VR 0083	-92.555893	29.234081
	177054083100		007	ST00BP00	VR120	01324/05	26-AUG-1989	10593	05092S	02219E	VR 0104	-92.491022	29.143018
	62	96	E/PA		G07682	07-SEP-1989	25-JAN-2004	8355	01369S	00575W	VR 0105	-92.482155	29.132857
	177054087500		001	ST00BP00	VR175	02871/05	16-DEC-1990	13602	00674N	03690E	VR 0188	-92.307826	28.844564
	102	98	E/PA		G07684	31-DEC-1990	04-JAN-1991	10786	05725S	05281E	VR 0175	-92.312964	28.862123
	177054088900		A001	ST00BP00	VR175	02871/05	28-MAY-1991	5600	00301S	04196E	VR 0175	-92.309432	28.847234
	101	89	E/PA		G07684	11-SEP-1991	17-AUG-2011	5600	00283S	04230E	VR 0175	-92.309539	28.847182
	177054114300		A002	ST00BP00	VR175	02871/05	03-AUG-2001	9833	00301S	04196E	VR 0175	-92.309432	28.847234
	103	116	D/PA		G07684	12-AUG-2001	18-AUG-2011	8210	02973S	06646E	VR 0175	-92.317154	28.854523
	177054076970		001	ST00BP00	VR167	01531/05	17-OCT-1987	9888	04709N	02429E	VR 0176	-92.350273	28.873728
	96	106	E/ST		G07685	01-NOV-1987	01-NOV-1987	9400	03118N	02505E	VR 0176	-92.350555	28.878099
	177054076971		001	ST00BP01	VR167	01531/05	01-NOV-1987	12674	04709N	02429E	VR 0176	-92.350273	28.873728
	96	106	E/ST		G07685	01-DEC-1987	01-DEC-1987	11258	01081N	02516E	VR 0176	-92.350645	28.883701
	177054076972		001	ST00BP02	VR167	01531/05	01-DEC-1987	12590	04709N	02429E	VR 0176	-92.350273	28.873728
	96	106	E/ST		G07685	01-JAN-1988	01-JAN-1988	11253	01192N	02540E	VR 0176	-92.350717	28.883395

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054076900		001	ST00BP03	VR167	01531/05	01-JAN-1988	13500	04709N 02429E	VR 0176	-92.350273	28.873728
	96 106		E/PA		G07685	02-FEB-1988	22-FEB-1988	11842	00496N 02594E	VR 0176	-92.350904	28.885309
	177054084300		002	ST00BP00	VR167	01531/05	23-DEC-1989	11806	00510S 05191W	VR 0167	-92.372718	28.887902
	96 80		E/PA		G07685	15-JAN-1990	22-JAN-1990	11361	00295N 06815W	VR 0176	-92.367623	28.885730
	177064063300		001	ST00BP00	VR355	00148/05	14-NOV-1989	8900	07422S 00678E	VR 0355	-92.162704	28.177977
	250 60		E/PA		G07689	28-NOV-1989	01-DEC-1989	8500	05891S 11652W	VR 0355	-92.162217	28.173771
	177064059970		001	ST00BP00	WILD	00114/05	22-AUG-1987	11450	05489N 04094E	VR 0356	-92.173291	28.142411
	265 113		E/ST		G07690	06-NOV-1987	07-NOV-1987	11450	05526N 08025W	VR 0356	-92.173210	28.142309
	177064059900		001	ST00BP01	WILD	00114/05	07-NOV-1987	17000	05489N 04094E	VR 0356	-92.173291	28.142411
	265 113		E/PA		G07690	18-DEC-1987	04-JAN-1988	16999	05489N 04094E	VR 0356	-92.173291	28.142411
	177074058300		001	ST00BP00	SM023	00967/03	21-JUL-1989	12442	03674S 04063W	SM 0035	-91.868695	28.824968
	87 92		E/PA		G07698	05-AUG-1989	07-AUG-1989	12442	03666S 03986W	SM 0035	-91.868937	28.824945
	177074066900		002	ST00BP00	SM048	00730/03	07-FEB-1994	12800	05734S 00395W	SM 0036	-91.879959	28.790004
	96 93		D/ST		G07699	22-FEB-1994	24-FEB-1994	12796	05596S 00521W	SM 0036	-91.879564	28.789625
	177074066902		002	ST02BP00	SM048	00730/03	05-MAR-1994	12772	05734S 00395W	SM 0036	-91.879959	28.790004
	96 93		D/PA		G07699	13-MAR-1994	23-JUL-1999	12753	05794S 00320W	SM 0036	-91.880194	28.790168
	177074060200		002	ST00BP00	SM048	00730/03			03013S 00641W	SM 0036	-91.879151	28.782525
			E/CNL		G07699					SM 0036		
	177074057670		A001	ST00BP00	SM048	00730/03	19-FEB-1989	12031	03013S 00641W	SM 0036	-91.879151	28.782525
	94 83		D/ST		G07699	16-MAR-1989	16-MAR-1989	11966	04017S 00755W	SM 0036	-91.878810	28.785288
	177074057600		A001	ST00BP01	SM048	00730/03	16-MAR-1989	12436	03013S 00641W	SM 0036	-91.879151	28.782525
	94 83		E/PA		G07699	03-APR-1989	20-MAY-2008	12425	03124S 00731W	SM 0036	-91.878871	28.782832
	177074062400		A003	ST00BP00	SM048	00730/03	08-SEP-1991	15748	03021S 00641W	SM 0036	-91.879151	28.782547
	95 126		D/PA		G07699	08-NOV-1991	15-MAY-2008	14614	05053S 03719W	SM 0036	-91.869574	28.788175
	177074062700		A004	ST00BP00	SM048	00730/03	11-NOV-1991	16391	03021S 00633W	SM 0036	-91.879176	28.782546
	95 126		D/PA		G07699	07-JAN-1992	23-SEP-2009	13905	07052N 03352W	SM 0036	-91.870758	28.795464
	177074080600		B004	ST00BP00	SM048	00730/03	29-NOV-2000	13904	00125S 01900E	SM 0037	-91.887038	28.774550
	97 117		D/ST		G07699	14-DEC-2000	28-DEC-2000	11852	02954S 02465W	SM 0036	-91.873458	28.782388
	177074080601		B004	ST01BP00	SM048	00730/03	28-DEC-2000	13912	00125S 01900E	SM 0037	-91.887038	28.774550
	97 117		D/PA		G07699	01-JAN-2001	27-JUN-2008	11918	03106S 02294W	SM 0036	-91.873992	28.782801
	177074066901		002	ST01BP00	SM048	00730/03	24-FEB-1994	12898	05734S 00395W	SM 0036	-91.879959	28.790004
	96 93		D/ST		G07700	04-MAR-1994	05-MAR-1994	12750	06266S 00029E	SM 0037	-91.881290	28.791461
	177074057900		A002	ST00BP00	SM048	00730/03	18-APR-1989	14549	03012S 00632W	SM 0036	-91.879179	28.782522
	94 80		E/PA		G07700	02-JUN-1989	13-MAY-2008	13817	05438S 00688E	SM 0037	-91.883336	28.789176

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074062800		B001	ST00BP00	SM048	00730/03	29-JAN-1992	14000	00126S	01915E	SM 0037	-91.887084	28.774552
	97	91	E/PA		G07700	07-MAR-1992	19-SEP-2009	13248	02774S	01601E	SM 0037	-91.886144	28.781839
	177074063300		B002	ST00BP00	SM048	00730/03	04-SEP-1992	10900	00129S	01909E	SM 0037	-91.887066	28.774561
	97	124	D/ST		G07700	23-SEP-1992	17-AUG-1995	10190	00625S	03822E	SM 0037	-91.893043	28.775900
	177074063301		B002	ST01BP00	SM048	00730/03	17-AUG-1995	9869	00129S	01909E	SM 0037	-91.887066	28.774561
	97	112	D/ST		G07700	31-AUG-1995	08-SEP-1995	9732	00709S	01872E	SM 0037	-91.886960	28.776156
	177074063302		B002	ST02BP00	SM048	00730/03	08-SEP-1995	13820	00129S	01909E	SM 0037	-91.887066	28.774561
	97	112	D/ST		G07700	18-OCT-1995	23-JAN-2001	12838	03317S	01728E	SM 0037	-91.886549	28.783329
	177074063303		B002	ST03BP00	SM048	00730/03	23-JAN-2001	10250	00129S	01909E	SM 0037	-91.887066	28.774561
	97	117	D/PA		G07700	29-JAN-2001	28-JUN-2008	10099	00974S	01895E	SM 0037	-91.887036	28.776886
	177074063500		B003	ST00BP00	SM048	00730/03	28-SEP-1992	17070	00123S	01920E	SM 0037	-91.887100	28.774544
	97	121	D/PA		G07700	12-NOV-1992	26-JUN-2008	15597	05332S	02106E	SM 0037	-91.887759	28.788865
	177074052700		001	ST00BP00	SM041	00078/03			04950N	00750W	SM 0040	-92.063186	28.800308
			E/CNL		G07701		16-MAY-1990				SM 0040		
	177074051070		001	ST00BP00	WILD	00282/03	10-SEP-1985	4627	03031S	06906W	SM 0065	-91.904739	28.620138
	130	90	E/ST		G07702	14-SEP-1986	16-SEP-1985	4627	03028S	06915W	SM 0065	-91.904710	28.620129
	177074051071		001	ST00BP01	WILD	00282/03	16-SEP-1985	13163	03031S	06906W	SM 0065	-91.904739	28.620138
	130	90	E/ST		G07702	07-OCT-1985	15-OCT-1985	13162	02975S	06876W	SM 0065	-91.904831	28.619984
	177074051000		001	ST00BP02	WILD	00282/03	15-OCT-1985	17041	03031S	06906W	SM 0065	-91.904739	28.620138
	130	90	E/PA		G07702	01-JAN-1986	17-JUN-1991	17026	03009S	06948W	SM 0065	-91.904609	28.620079
	177084067600		001	ST00BP00	SM079	03151/03	23-SEP-1986	13173	03197N	05494W	SM 0077	-91.909042	28.602994
	142	95	E/ST		G07703	16-OCT-1986	20-OCT-1986	11983	03870N	01576W	SM 0077	-91.921237	28.601089
	177084067670		001	ST01BP00	SM079	03151/03	20-OCT-1986	12840	03197N	05494W	SM 0077	-91.909042	28.602994
	142	95	E/ST		G07703	05-NOV-1986	24-NOV-1986	12560	04278N	06701W	SM 0077	-91.905265	28.600039
	177084067601		001	ST01BP01	SM079	03151/03	24-NOV-1986	13522	03197N	05494W	SM 0077	-91.909042	28.602994
	142	95	E/PA		G07703	28-NOV-1986	01-DEC-1986	13231	04399N	06775W	SM 0077	-91.905032	28.599707
	177084068700		C001	ST00BP00	SM079	02312/03	10-APR-1988	14250	04382N	00074E	SM 0077	-91.880392	28.599860
	140	87	E/COM		G07703	10-MAY-1988	25-MAY-1990	14242	04360N	00118E	SM 0077	-91.880529	28.599920
	177084072900		C002	ST00BP00	SM079	02312/03	13-FEB-1990	14439	04376N	00067E	SM 0077	-91.880371	28.599876
	136	96	E/COM		G07703	30-MAR-1990	22-JUN-1990	13254	06704N	03750E	SM 0077	-91.891811	28.593425
	177084072400		C003	ST00BP00	SM079	02312/03	10-DEC-1989	15751	04382N	00062E	SM 0077	-91.880355	28.599860
	140	96	E/ST		G07703	06-FEB-1990	07-JAN-2002	14703	05194S	00456E	SM 0077	-91.881506	28.585606
	177084072401		C003	ST01BP00	SM079	02312/03	07-JAN-2002	13898	04382N	00062E	SM 0077	-91.880355	28.599860
	133	143	D/COM		G07703	19-JAN-2002	28-JAN-2002	12336	05127S	01764E	SM 0077	-91.885580	28.585405

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084071600		C004	ST00BP00	SM079	02312/03	07-OCT-1989	13597	04387N 00067E	SM 0077	-91.880371	28.599846
	140 100		E/COM		G07703	21-NOV-1989	03-JUL-1990	13284	06021N 00566E	SM 0077	-91.881901	28.595346
	177084090200		C005	ST00BP00	SM079	02312/03	04-NOV-2001	5560	04371N 00061E	SM 0077	-91.880352	28.599890
	133 143		D/ST		G07703	04-NOV-2001	10-NOV-2001	5208	03683N 01238E	SM 0077	-91.884029	28.601768
	177084090201		C005	ST00BP01	SM079	02312/03	10-NOV-2001	15438	04371N 00061E	SM 0077	-91.880352	28.599890
	133 143		D/ST		G07703	01-DEC-2001	03-FEB-2002	13707	01234N 05161E	SM 0077	-91.896287	28.608447
	177084090202		C005	ST01BP00	SM079	02312/03	03-FEB-2002	15380	04371N 00061E	SM 0077	-91.880352	28.599890
	133 143		D/ST		G07703	11-FEB-2002	20-FEB-2002	13653	01235N 05144E	SM 0077	-91.896237	28.608446
	177084090203		C005	ST01BP01	SM079	02312/03	20-FEB-2002	15917	04371N 00061E	SM 0077	-91.880352	28.599890
	133 143		D/TA		G07703	17-MAR-2002	25-JUN-2016	14195	01272N 05123E	SM 0077	-91.896168	28.608343
	177084087900		D002	ST00BP00	SM079	02312/03	18-JUN-2000	11232	02311S 01894E	SM 0077	-91.885941	28.577660
	143 135		D/ST		G07703	30-JUN-2000	12-JUL-2000	10000	00130S 05920E	SM 0077	-91.898447	28.571610
	177084087901		D002	ST01BP00	SM079	02312/03	12-JUL-2000	11872	02311S 01894E	SM 0077	-91.885941	28.577660
	143 135		D/TA		G07703	18-JUL-2000	13-AUG-2007	10636	00127S 05966E	SM 0077	-91.898589	28.571599
	177084067200		B001	ST00BP00	SM079	01187/03	17-JUL-1986	11825	04523S 02174W	SM 0079	-91.873087	28.543216
	152 100		E/PA		G07704	15-AUG-1986	26-OCT-1998	11819	04622S 02012W	SM 0079	-91.873594	28.543487
	177084068170		B002	ST00BP00	SM079	01187/03	14-SEP-1987	12377	04523S 02174W	SM 0079	-91.873087	28.543216
	155 99		D/ST		G07704	21-OCT-1987	21-OCT-1987	11858	02025S 02386W	SM 0079	-91.872388	28.536351
	177084068171		B002	ST00BP01	SM079	01187/03	03-NOV-1987	12722	04523S 02174W	SM 0079	-91.873087	28.543216
	155 99		D/ST		G07704	09-DEC-1987	09-DEC-1987	12087	01703S 02496W	SM 0079	-91.872042	28.535465
	177084068100		B002	ST00BP02	SM079	01187/03	09-DEC-1987	13198	04523S 02174W	SM 0079	-91.873087	28.543216
	155 99		E/PA		G07704	05-JAN-1988	26-OCT-1998	12502	01500S 02278W	SM 0079	-91.872718	28.534905
	177084069800		B003	ST00BP00	SM079	01187/03	02-OCT-1988	9887	04521S 02174W	SM 0079	-91.873086	28.543211
	152 86		D/PA		G07704	18-OCT-1988	22-OCT-1998	8868	06859N 00516W	SM 0079	-91.878300	28.552479
	177084064300		001	ST00BP00	WILD	00282/03	23-OCT-1985	11251	05567N 03999W	SM 0084	-92.097257	28.554926
	144 83		E/PA		G07706	18-NOV-1985	24-NOV-1985	11250	05528N 03934W	SM 0084	-92.097459	28.555032
	177084070670		B004	ST00BP00	SM079	01187/03	31-DEC-1988	13576	04515S 02174W	SM 0079	-91.873086	28.543194
	152 110		E/ST		G07709	01-FEB-1989	03-FEB-1989	12028	01074N 00745W	SM 0094	-91.877452	28.527809
	177084070600		B004	ST00BP01	SM079	01187/03	03-FEB-1989	13380	04515S 02174W	SM 0079	-91.873086	28.543194
	152 110		E/PA		G07709	07-FEB-1989	26-OCT-1998	11866	00846N 00573W	SM 0094	-91.877992	28.528432
	177084072200		001	ST00BP00	VR273	01364/03	27-OCT-1989	9396	03712S 01055W	SM 0102	-92.157312	28.458333
	180 82		E/PA		G07711	08-NOV-1989	11-NOV-1989	9069	02516S 09077E	SM 0102	-92.160139	28.455025
	177084074300		001	ST00BP00	WILD	01102/03	18-AUG-1990	8918	06015S 01599W	SM 0110	-91.874248	28.425577
	192 85		E/PA		G07713	30-AUG-1990	31-AUG-1990	8722	05153S 00602W	SM 0110	-91.877337	28.423193

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084073400		001	ST00BP00	WILD	00282/03	19-MAY-1990	6500	04753N	05438E	SM 0187	-91.985388	28.030280
	366	83	E/PA		G07716	28-MAY-1990	02-JUN-1990	6500	04695N	05451E	SM 0187	-91.985428	28.030439
	177084064600		001	ST00BP00	WILD	00992/03	14-NOV-1985	13500	05976N	01910W	SM 0200	-92.121987	27.945013
	475	80	E/PA		G07719	29-JAN-1986	12-FEB-1986	13500	05993N	01818W	SM 0200	-92.122270	27.944963
	177074051400		001	ST00BP00	WILD	00236/03	25-OCT-1985	10000	00989N	01009E	SM 0251	-91.933189	29.258288
	26	74	E/PA		G07722	15-NOV-1985	18-NOV-1985	9899	00970N	00964E	SM 0251	-91.933047	29.258341
	177074051700		002	ST00BP00	WILD	00236/03			01500N	02500E	SM 0251	-91.937856	29.256861
	26		E/CNL		G07722						SM 0251		
	177094077500		001	ST00BP00	WILD	00828/03	03-FEB-1988	12447	01097S	00707W	EI 0037	-91.378221	29.252371
	10	87	E/PA		G07726	22-FEB-1988	25-FEB-1988	12439	01113S	00924W	EI 0037	-91.377541	29.252415
	177094070900		001	ST00BP00	EI048	01046/03	27-SEP-1985	11150	02967N	03527E	EI 0048	-91.815397	29.243473
	19	77	E/PA		G07727	15-OCT-1985	20-OCT-1985	11150	02952N	03559E	EI 0048	-91.815498	29.243514
	177094087000		004	ST00BP00	EI048	01046/03	18-OCT-1990	12060	01188N	04582W	EI 0048	-91.838696	29.248277
	23	74	E/PA		G07727	03-NOV-1990	25-NOV-1991	10929	02414N	07539E	EI 0048	-91.827985	29.244948
	177094093600		005	ST00BP00	EI048	01046/03	15-NOV-1992	13399	05092N	01441E	EI 0048	-91.808829	29.237653
	23	92	D/PA		G07727	10-DEC-1992	21-DEC-1992	13397	05040N	01486E	EI 0048	-91.808971	29.237796
	177094098400		006	ST00BP00	EI048	01046/03	11-DEC-1993	11235	02782N	05692E	EI 0048	-91.822188	29.243956
	23	91	E/PA		G07727	30-DEC-1993	12-SEP-1999	10820	01401N	04744E	EI 0048	-91.819233	29.247764
	177094086100		A001	ST00BP00	EI048	01046/03	27-MAY-1990	10193	01189N	04582W	EI 0048	-91.838696	29.248274
	23	73	E/ST		G07727	05-JUN-1990	14-JUN-1990	10190	01354N	10828E	EI 0048	-91.838311	29.247822
	177094086101		A001	ST01BP00	EI048	01046/03	17-JUN-1990	10679	01189N	04582W	EI 0048	-91.838696	29.248274
	23	73	E/PA		G07727	24-JUN-1990	07-SEP-1999	10634	01161N	10454E	EI 0048	-91.837142	29.248358
	177094087100		A002	ST00BP00	EI048	01046/03	05-MAR-1991	11035	01188N	04582W	EI 0048	-91.838696	29.248277
	23	91	E/PA		G07727	22-MAR-1991	05-SEP-1999	10644	00701N	08714E	EI 0048	-91.831692	29.249644
	177094095900		A003	ST00BP00	EI048	01046/03			01180N	04582W	EI 0048	-91.838696	29.248299
			D/CNL		G07727						EI 0048		
	177094096000		A004	ST00BP00	EI048	01046/03			01180N	04590W	EI 0048	-91.838671	29.248299
			D/CNL		G07727						EI 0048		
	177094078100		001	ST00BP00	EI071	01103/03	19-MAR-1988	11500	05261N	01996E	EI 0071	-91.763116	29.154445
	22	77	E/PA		G07728	05-APR-1988	09-APR-1988	11500	05285N	02126E	EI 0071	-91.763523	29.154378
	177094083800		002	ST00BP00	EI071	01103/03	04-DEC-1989	10714	06863S	01663E	EI 0071	-91.762045	29.147919
	20	138	E/PA		G07728	24-DEC-1989	27-DEC-1989	10714	06863S	01663E	EI 0071	-91.762045	29.147919
	177094075900		001	ST00BP00	EI098	00114/03	29-AUG-1987	15000	06828N	04459W	EI 0098	-91.554475	29.070915
	26	86	E/PA		G07729	02-NOV-1987	13-NOV-1987	14996	06994N	04646W	EI 0098	-91.553889	29.070460

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094071700		001	ST00BP00	WILD	00276/03	13-OCT-1985	17025	00992N	04718W	EI 0185	-91.553003		28.768011	
	80	95	E/PA		G07732	24-DEC-1985	03-JAN-1986	17012	00853N	04588W	EI 0185	-91.553409		28.768393	
	177094090900		003	ST00BP00	EI266	01364/03	25-FEB-1992	15001	01192N	04912W	EI 0221	-91.786251		28.647255	
	118	90	E/PA		G07733	19-MAR-1992	23-MAR-1992	14997	01050N	04872W	EI 0221	-91.786378		28.647644	
	177094080600		A001	ST00BP00	EI266	00001/03	24-APR-1989	4500	01474S	05524W	EI 0221	-91.784198		28.614725	
	126	93	E/PA		G07733	03-MAY-1989	30-APR-1993	4500	01467S	05524W	EI 0221	-91.784197		28.614708	
	177094082800		A002	ST00BP00	EI266	00001/03	14-NOV-1989	4175	01474S	05514W	EI 0221	-91.784229		28.614725	
	126	93	E/PA		G07733	19-NOV-1989	29-APR-1993	4054	00574S	05517W	EI 0221	-91.784207		28.612250	
	177094037801		A004	ST01BP00	EI238	02628/03	21-MAR-2002	11763	02063S	01027E	EI 0251	-91.570298		28.497313	
	156	112	D/ST		G07736	04-APR-2002	06-APR-2002	10085	01118N	03966E	EI 0262	-91.579423		28.488549	
	177094037802		A004	ST01BP01	EI238	02628/03	06-APR-2002	11619	02063S	01027E	EI 0251	-91.570298		28.497313	
	156	112	D/ST		G07736	11-APR-2002	14-APR-2002	9929	01090N	03952E	EI 0262	-91.579378		28.488628	
	177094037803		A004	ST01BP02	EI238	02628/03	14-APR-2002	13208	02063S	01027E	EI 0251	-91.570298		28.497313	
	156	112	D/ST		G07736	04-MAY-2002	04-MAY-2002	11312	01369N	04191E	EI 0262	-91.580121		28.487858	
	177094037804		A004	ST01BP03	EI238	02628/03	04-MAY-2002	13306	02063S	01027E	EI 0251	-91.570298		28.497313	
	156	112	D/ST		G07736	06-MAY-2002	17-MAY-2002	11410	01359N	04205E	EI 0262	-91.580164		28.487887	
	177094037805		A004	ST02BP00	EI238	02628/03	11-OCT-2006	11883	02063S	01027E	EI 0251	-91.570298		28.497313	
	156	130	D/ST		G07736	21-OCT-2006	25-OCT-2006	9917	00718N	04777E	EI 0262	-91.581949		28.489644	
	177094084800		A012	ST00BP00	EI238	02628/03	25-JAN-1990	14713	02049S	01009E	EI 0251	-91.570239		28.497275	
	166	128	D/ST		G07736	28-MAR-1990	20-JUN-2023	13376	01163N	04882E	EI 0262	-91.582271		28.488421	
	177094087300		A013	ST00BP00	EI238	02628/03	16-DEC-1990	15719	02059S	01007E	EI 0251	-91.570234		28.497303	
	160	120	D/PA		G07736	02-FEB-1991	05-MAR-1991	13173	02400N	07171E	EI 0262	-91.589386		28.485007	
	177094099700		B001	ST00BP00	EI238	02628/03	04-FEB-1994	14433	00376N	03606W	EI 0262	-91.602612		28.490544	
	165	100	E/PA		G07736	07-MAR-1994	21-JUN-2014	14432	00445N	03617W	EI 0262	-91.602577		28.490355	
	177094100100		B002	ST00BP00	EI238	02628/03	13-MAR-1994	14000	00374N	03613W	EI 0262	-91.602591		28.490550	
	165	100	E/PA		G07736	31-MAR-1994	21-JUN-2014	13636	02012N	05008W	EI 0262	-91.598239		28.486055	
	177094101070		B004	ST00BP00	EI238	02628/03	12-MAY-1994	15922	00379N	03599W	EI 0262	-91.602634		28.490536	
	165	81	D/ST		G07736	11-JUN-1994	20-JUN-1994	13468	04966N	06210W	EI 0262	-91.594475		28.477941	
	177094101000		B004	ST00BP01	EI238	02628/03	20-JUN-1994	15722	00379N	03599W	EI 0262	-91.602634		28.490536	
	165	81	E/PA		G07736	29-JUN-1994	21-JUN-2014	13193	04930N	06150W	EI 0262	-91.594662		28.478039	
	177104149300		001	ST00BP00	EI273	00105/03	04-MAY-1998	4800	06058S	07100E	EI 0274	-91.542302		28.428616	
	180	100	E/PA		G07738	10-MAY-1998	13-MAY-1998	4800	06029S	07083E	EI 0274	-91.542248		28.428538	
	177104153300		002	ST00BP00	EI273	00078/03	15-MAY-2001	10425	01805N	03232W	EI 0274	-91.556929		28.446837	
	173	100	D/PA		G07738	26-MAY-2001	30-MAY-2001	10424	01760N	03271W	EI 0274	-91.556809		28.446961	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104149700		A001	ST00BP00	EI273	00105/03	10-NOV-1998	5124	05650S 07375E	EI 0274	-91.543155	28.427493
	176 99		D/ST		G07738	23-NOV-1998	11-MAY-1999	4010	07119S 07353E	EI 0274	-91.543093	28.431534
	177104149701		A001	ST01BP00	EI273	00105/03	11-MAY-1999	4976	05650S 07375E	EI 0274	-91.543155	28.427493
	176 111		D/ST		G07738	14-MAY-1999	17-MAY-1999	4040	06941S 07236E	EI 0274	-91.542730	28.431043
	177104149702		A001	ST02BP00	EI273	00105/03	17-MAY-1999	4375	05650S 07375E	EI 0274	-91.543155	28.427493
	176 111		D/PA		G07738	18-MAY-1999	22-NOV-2004	4116	06197S 07047E	EI 0274	-91.542139	28.428998
	177104132270		C007	ST00BP00	EI273	00078/03	06-AUG-1990	11818	07480S 01800E	EI 0273	-91.572549	28.432474
	183 111		D/ST		G07738	31-AUG-1990	31-AUG-1990	9926	03061S 02311W	EI 0274	-91.559736	28.420348
	177104132200		C007	ST00BP01	EI273	00105/03	31-AUG-1990	12700	07480S 01800E	EI 0273	-91.572549	28.432474
	183 111		D/PA		G07738	03-OCT-1990	21-JUL-2015	10580	02300S 02265W	EI 0274	-91.559873	28.418255
	177104136000		C008	ST00BP00	EI273	00078/03	23-APR-1993	9785	07483S 01795E	EI 0273	-91.572533	28.432482
	184 110		D/PA		G07738	04-MAY-1993	12-MAY-1993	8998	05787N 01282W	EI 0274	-91.562972	28.435878
	177104133900		001	ST00BP00	WILD	01138/03	19-JUN-1991	8679	06907S 01629W	EI 0328	-91.608062	28.231512
	250 102		E/PA		G07739	04-JUL-1991	26-JUL-1992	8679	06870S 01607W	EI 0328	-91.608129	28.231411
	177104130200		001	ST00BP00	WILD	00986/03	24-NOV-1989	14074	07871S 05131E	EI 0373	-91.582031	28.074773
	365 105		E/PA		G07742	04-JAN-1990	15-JAN-1990	13219	06416S 02742E	EI 0373	-91.574618	28.070788
	177104132000		001	ST00BP00	WILD	00748/03	21-JUN-1990	6140	02487N 02510W	EI 0374	-91.651502	28.086004
	329 109		E/PA		G07743	29-JUN-1990	01-JUL-1990	6139	02504N 02440W	EI 0374	-91.651719	28.085958
	177114102800		003	ST00BP00	SS058	03619/02	22-MAY-1990	13282	02583S 04073W	SS 0058	-91.223021	28.986186
	16 72		E/PA		G07746	21-JUN-1990	01-JUL-1990	12012	06108S 04497W	SS 0058	-91.221684	28.995877
	177114136900		004	ST00BP00	SS058	03619/02	28-MAR-2002	12170	04000S 00689E	SS 0058	-91.189121	28.990050
	17 77		D/PA		G07746	08-APR-2002	03-JUN-2019	12169	03985S 00709E	SS 0058	-91.189183	28.990008
	177114098700		A001	ST00BP00	SS058	03619/02	26-JUN-1989	12899	01330S 05375W	SS 0058	-91.218953	28.982737
	15 74		E/PA		G07746	23-JUL-1989	15-JUL-2024	11602	04375S 07025W	SS 0058	-91.213783	28.991107
	177114100800		A002	ST00BP00	SS058	03619/02	22-JAN-1990	12876	01334S 05381W	SS 0058	-91.218934	28.982748
	15 74		E/PA		G07746	22-FEB-1990	14-JUL-2024	11179	01854S 06420E	SS 0058	-91.207051	28.984168
	177114103670		A001	ST00BP00	SS062	01102/02	16-AUG-1990	13169	01770S 03954W	SS 0062	-91.028251	28.983640
	26 85		D/ST		G07747	20-AUG-1990	05-SEP-1990	12171	01906S 06871W	SS 0062	-91.019129	28.983994
	177114103671		A001	ST00BP01	SS062	01102/02	05-SEP-1990	13266	01770S 03954W	SS 0062	-91.028251	28.983640
	26 85		D/ST		G07747	08-SEP-1990	24-SEP-1990	12227	01850S 06941W	SS 0062	-91.018908	28.983839
	177114103600		A001	ST00BP02	SS062	01102/02	24-SEP-1990	13805	01770S 03954W	SS 0062	-91.028251	28.983640
	26 85		E/PA		G07747	29-SEP-1990	25-OCT-1994	12714	01837S 07287W	SS 0062	-91.017826	28.983799
	177114090370		001	ST00BP00	SS100	03151/02	22-SEP-1986	14532	06384N 07272W	SS 0100	-91.164399	28.884680
	23 95		E/ST		G07750	26-NOV-1986	26-NOV-1986	13307	04293S 07397W	SS 0100	-91.164024	28.875647

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114090300		001	ST00BP01	SS100	03151/02	10-DEC-1986	15580	06384N 07272W	SS 0100	-91.164399	28.884680
	23 95		E/PA		G07750	08-JAN-1987	04-AUG-2006	13869	03404S 07435W	SS 0100	-91.163909	28.873202
	177114093800		DA002	ST00BP00	SS100	00078/02	26-FEB-1988	16135	05481S 04106W	SS 0100	-91.174300	28.878927
	23 83		D/TA		G07750	04-JUL-1988	06-SEP-2012	14736	01911S 05781W	SS 0100	-91.169084	28.869104
	177114096100		DA003	ST00BP00	SS100	00078/02	21-JUL-1988	12170	05539S 04126W	SS 0100	-91.174237	28.879087
	22 83		D/ST		G07750	27-AUG-1988	27-AUG-1988	11765	05457S 02398W	SS 0100	-91.179636	28.878867
	177114096170		DA003	ST01BP00	SS100	00078/02	27-AUG-1988	11869	05539S 04126W	SS 0100	-91.174237	28.879087
	22 83		D/ST		G07750	14-SEP-1988	28-SEP-1988	11487	04719S 02673W	SS 0100	-91.178778	28.876837
	177114096101		DA003	ST01BP01	SS100	00078/02	28-SEP-1988	12106	05539S 04126W	SS 0100	-91.174237	28.879087
	22 83		D/COM		G07750	09-OCT-1988	25-SEP-1989	11726	04649S 02647W	SS 0100	-91.178861	28.876646
	177114096400		DA004	ST00BP00	SS100	00078/02	15-OCT-1988	12078	05541S 04115W	SS 0100	-91.174271	28.879092
	22 83		D/ST		G07750	03-NOV-1988	18-OCT-1999	11650	05968S 05586W	SS 0100	-91.169675	28.880261
	177114096401		DA004	ST01BP00	SS100	00078/02	18-OCT-1999	12990	05541S 04115W	SS 0100	-91.174271	28.879092
	22 83		D/ST		G07750	09-NOV-1999	17-NOV-1999	11930	03787S 05769W	SS 0100	-91.169111	28.874262
	177114096402		DA004	ST01BP01	SS100	00078/02	17-NOV-1999	12990	05541S 04115W	SS 0100	-91.174271	28.879092
	22 83		D/COM		G07750	18-NOV-1999	10-DEC-1999	11946	03904S 05892W	SS 0100	-91.168726	28.874585
	177114127700		DA005	ST00BP00	SS100	00078/02	08-AUG-1998	10911	05531S 04103W	SS 0100	-91.174309	28.879065
	24 89		D/ST		G07750	28-AUG-1998	04-SEP-1998	10695	05103S 04799W	SS 0100	-91.172137	28.877884
	177114127701		DA005	ST01BP00	SS100	00078/02	04-SEP-1998	15205	05531S 04103W	SS 0100	-91.174309	28.879065
	24 89		D/TA		G07750	13-OCT-1998	09-MAR-2014	13508	03404S 07536W	SS 0100	-91.163595	28.873201
	177114135700		DA006	ST00BP00	SS100	00078/02	28-JUL-2001	8066	05539S 04109W	SS 0100	-91.174290	28.879087
	24 100		D/ST		G07750	17-AUG-2001	17-AUG-2001	7772	05847S 02821W	SS 0100	-91.178311	28.879940
	177114135701		DA006	ST00BP01	SS100	00078/02	17-AUG-2001	12063	05539S 04109W	SS 0100	-91.174290	28.879087
	24 100		D/ST		G07750	31-AUG-2001	03-APR-2002	11609	06053S 01988W	SS 0100	-91.180915	28.880508
	177114135702		DA006	ST01BP00	SS100	00078/02	03-APR-2002	14433	05539S 04109W	SS 0100	-91.174290	28.879087
	22 98		D/COM		G07750	03-MAY-2002	05-JUN-2002	12772	02022S 02874W	SS 0100	-91.178163	28.869420
	177114087700		001	ST00BP00	SS154	01102/02	06-NOV-1985	12350	03098S 01720E	SS 0129	-91.241347	28.757264
	50 90		E/ST		G07751	25-NOV-1985	01-DEC-1985	12343	02922S 01540E	SS 0129	-91.240786	28.756781
	177114087701		001	ST01BP00	SS154	01102/02	01-DEC-1985	11810	03098S 01720E	SS 0129	-91.241347	28.757264
	50 90		E/PA		G07751	11-DEC-1985	15-DEC-1985	11599	02191S 01248E	SS 0129	-91.239877	28.754769
	177114097200		001	ST00BP00	SS169	00035/02	27-NOV-1988	10714	02076N 03576E	SS 0180	-91.101406	28.627690
	67 75		E/PA		G07753	15-DEC-1988	22-DEC-1988	10358	03673N 03592E	SS 0180	-91.101466	28.623299
	177114093400		001	ST00BP00	WILD	00282/02	25-SEP-1987	13028	08880N 02016E	SS 0203	-91.145336	28.532273
	110 100		E/PA		G07755	18-OCT-1987	18-OCT-1987	12700	04280S 03342E	SS 0203	-91.149467	28.530075

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124041700		C001	ST00BP00	SS274	02409/02	15-FEB-1990	4575	05796S 01115W	SS 0268	-91.184436	28.342349
	202 107		E/PA		G07757	23-FEB-1990	27-JUN-2010	4574	05786S 01142W	SS 0268	-91.184351	28.342322
	177124042770		C002	ST00BP00	SS274	02409/02	27-MAR-1990	4671	05796S 01107W	SS 0268	-91.184461	28.342349
	199 107		D/ST		G07757	04-APR-1990	10-APR-1990	4671	06854N 00366W	SS 0268	-91.186757	28.345957
	177124042700		C002	ST00BP01	SS274	02409/02	10-APR-1990	5461	05796S 01107W	SS 0268	-91.184461	28.342349
	199 107		E/PA		G07757	17-APR-1990	27-JUN-2010	5063	06650N 00236W	SS 0268	-91.187162	28.346520
	177124046200		C003	ST00BP00	SS274	02409/02	09-DEC-1991	5760	05783S 01123W	SS 0268	-91.184411	28.342313
	202 110		D/ST		G07757	17-DEC-1991	24-JUL-1998	4544	02852S 00094W	SS 0268	-91.187621	28.334258
	177124046400		C004	ST00BP00	SS274	02409/02	07-NOV-1991	8110	05796S 01130W	SS 0268	-91.184389	28.342349
	202 110		D/ST		G07757	20-NOV-1991	24-NOV-1991	6141	05117N 04877W	SS 0268	-91.172734	28.350717
	177124046401		C004	ST01BP00	SS274	02409/02	23-NOV-1991	10130	05796S 01130W	SS 0268	-91.184389	28.342349
	202 110		D/PA		G07757	02-DEC-1991	25-JUN-2010	6925	03152N 05695W	SS 0268	-91.170180	28.356117
	177124051500		D001	ST00BP00	SS274	02409/02	22-JUN-1994	11759	03500N 02700E	SS 0268	-91.147790	28.355129
	187 110		E/PA		G07757	26-JUL-1994	27-SEP-2000	11196	00783N 03229E	SS 0268	-91.149420	28.362602
	177124052900		D002	ST00BP00	SS274	02409/02	10-DEC-1994	11319	03900N 02700E	SS 0268	-91.147792	28.354030
	191 127		E/PA		G07757	09-JAN-1995	29-SEP-2000	10594	00572N 02254E	SS 0268	-91.146390	28.363179
	177124054000		D003	ST00BP00	SS274	02409/02	04-JUN-1995	10205	03898N 02705E	SS 0268	-91.147808	28.354035
	191 126		E/PA		G07757	17-JUL-1995	28-SEP-2000	9424	06370N 04440E	SS 0268	-91.153212	28.347248
	177124054100		D004	ST00BP00	SS274	02409/02	29-MAY-1995	10000	03886N 02714E	SS 0268	-91.147836	28.354068
	191 127		E/PA		G07757	27-AUG-1995	30-SEP-2000	9718	05194N 03050E	SS 0268	-91.148886	28.350473
	177124033100		001	ST00BP00	SS299	02409/02	06-NOV-1985	3639	05618N 03009E	SS 0299	-91.148971	28.234150
	258 91		E/PA		G07759	04-DEC-1985	03-JAN-1986	3190	06657N 01988E	SS 0299	-91.145806	28.231288
	177124042900		006	ST00BP00	SS299	02409/02	07-APR-1990	7414	04511N 03585E	SS 0299	-91.150753	28.237196
	263 96		E/PA		G07759	07-MAY-1990	28-MAY-1990	5500	01461N 00348E	SS 0299	-91.140688	28.245567
	177124043600		009	ST00BP00	SS299	02409/02	31-AUG-1990	6847	04511N 03586E	SS 0299	-91.150756	28.237196
	261 96		D/PA		G07759	16-SEP-1990	19-MAR-2011	5563	05883S 03541E	SS 0299	-91.150634	28.227387
	177124037300		A002	ST00BP00	SS299	02409/02	24-OCT-1988	7651	04504N 03580E	SS 0299	-91.150738	28.237215
	261 106		E/PA		G07759	19-NOV-1988	03-SEP-2010	7252	03763N 01868E	SS 0299	-91.145420	28.239244
	177124037800		A003	ST00BP00	SS299	02409/02	02-DEC-1988	5478	04503N 03574E	SS 0299	-91.150719	28.237218
	256 86		D/PA		G07759	18-DEC-1988	03-SEP-2010	5100	04728N 01918E	SS 0299	-91.145581	28.236592
	177124038000		A004	ST00BP00	SS299	02409/02	26-JAN-1989	6250	04511N 03580E	SS 0299	-91.150738	28.237196
	261 106		D/PA		G07759	13-FEB-1989	01-MAR-2011	5656	06628N 02945E	SS 0299	-91.148777	28.231373
	177124037900		A005	ST00BP00	SS299	02409/02	30-DEC-1988	5750	04504N 03586E	SS 0299	-91.150756	28.237215
	256 88		D/PA		G07759	18-JAN-1989	04-SEP-2010	5733	04311N 03538E	SS 0299	-91.150606	28.237745

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124043270		A007	ST00BP00	SS299	02409/02	30-MAY-1990	11368	04496N	03588E	SS 0299	-91.150762		28.237237	
	261	96	D/ST		G07759	28-JUN-1990	10-JUL-1990	7919	02516N	04837W	SS 0299	-91.173027		28.242710	
	177124043200		A007	ST00BP01	SS299	02409/02	10-JUL-1990	11148	04496N	03588E	SS 0299	-91.150762		28.237237	
	261	96	E/PA		G07759	30-JUL-1990	04-SEP-2010	7798	02455N	05112W	SS 0299	-91.172174		28.242876	
	177124043500		A008	ST00BP00	SS299	02409/02	14-AUG-1990	3824	04511N	03574E	SS 0299	-91.150719		28.237196	
	261	96	E/PA		G07759	26-AUG-1990	05-SEP-2010	2942	06194N	02333E	SS 0299	-91.146876		28.232564	
	177124054300		A010	ST00BP00	SS299	02409/02	27-MAY-1995	10055	04496N	03580E	SS 0299	-91.150738		28.237237	
	261	123	D/ST		G07759	12-JUN-1995	18-JUN-1995	7200	03233N	05859W	SS 0299	-91.169857		28.240734	
	177124054301		A010	ST01BP00	SS299	02409/02	18-JUN-1995	10367	04496N	03580E	SS 0299	-91.150738		28.237237	
	261	123	D/PA		G07759	31-JUL-1995	05-SEP-2010	7364	03137N	05605W	SS 0299	-91.170647		28.241000	
	177124063600		A011	ST00BP00	SS299	02409/02	13-DEC-2003	5547	04504N	03592E	SS 0299	-91.150774		28.237214	
	264	130	D/PA		G07759	27-DEC-2003	31-JUL-2010	4627	04241N	01210E	SS 0299	-91.143378		28.237929	
	177124041600		003	ST00BP00	SS299	01284/02	03-MAR-1990	6903	04457S	06092E	SS 0300	-91.110139		28.223402	
	265	86	E/ST		G07760	25-MAR-1990	01-APR-1990	6400	04729S	03835E	SS 0300	-91.103130		28.224138	
	177124062900		006	ST00BP00	SS299	01284/02	01-SEP-2002	5284	04509N	04394W	SS 0300	-91.125984		28.237164	
	259	82	D/PA		G07760	11-SEP-2002	14-SEP-2002	5280	04604N	04371W	SS 0300	-91.126056		28.236904	
	177124063000		007	ST00BP00	SS299	01284/02	16-SEP-2002	3355	04507N	04200W	SS 0300	-91.126586		28.237170	
	261	72	D/ST		G07760	19-SEP-2002	20-SEP-2002	2973	04504N	03021W	SS 0300	-91.130248		28.237185	
	177124063001		007	ST01BP00	SS299	01284/02	20-SEP-2002	3056	04507N	04200W	SS 0300	-91.126586		28.237170	
	261	72	D/PA		G07760	29-SEP-2002	19-OCT-2002	2973	04506N	03682W	SS 0300	-91.128195		28.237176	
	177124037400		A001	ST00BP00	SS299	01284/02	07-JUL-1989	8020	04464S	06094E	SS 0300	-91.110145		28.223422	
	266	86	E/ST		G07760	19-AUG-1989	06-NOV-2007	6891	03113S	03001E	SS 0300	-91.100554		28.219690	
	177124037401		A001	ST01BP00	SS299	01284/02	09-NOV-2007	4480	04464S	06094E	SS 0300	-91.110145		28.223424	
	266	119	E/COM		G07760	29-NOV-2007	07-DEC-2007	2458	06520S	04024E	SS 0300	-91.103707		28.229062	
	177124040400		A002	ST00BP00	SS299	01284/02	31-DEC-1989	7754	04463S	06102E	SS 0300	-91.110169		28.223419	
	266	85	E/ST		G07760	23-JAN-1990	09-JAN-2008	6498	01315S	04231E	SS 0300	-91.104383		28.214755	
	177124040401		A002	ST01BP00	SS299	01284/02	09-JAN-2008	9778	04463S	06102E	SS 0300	-91.110169		28.223419	
	266	119	E/COM		G07760	09-MAR-2008	11-APR-2008	8694	01718S	06176E	SS 0300	-91.110416		28.215873	
	177124041601		A003	ST01BP00	SS299	01284/02	01-APR-1990	7300	04457S	06092E	SS 0300	-91.110139		28.223402	
	265	85	E/ST		G07760	15-APR-1990	13-OCT-2007	6413	04695S	03104E	SS 0300	-91.100861		28.224041	
	177124041602		A003	ST02BP00	SS299	01284/02	13-OCT-2007	4313	04457S	06092E	SS 0300	-91.110139		28.223402	
	265	85	E/COM		G07760	14-DEC-2007	20-DEC-2007	2460	02677S	07427W	SS 0300	-91.116609		28.218520	
	177124043100		A004	ST00BP00	SS299	01284/02	23-APR-1990	2864	04455S	06100E	SS 0300	-91.110164		28.223398	
	266	86	E/COM		G07760	27-APR-1990	29-JAN-1993	2600	04453S	06101E	SS 0300	-91.110167		28.223392	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124053600		A005	ST00BP00	SS299	01284/02	27-MAR-1995	8290	04464S	06094E	SS 0300	-91.110145	28.223422
	266 100		E/COM		G07760	25-APR-1995	01-MAY-1995	6134	02115S	04814E	SS 0300	-91.106188	28.216956
	177124053700		A006	ST00BP00	SS299	01284/02	02-MAY-1995	8370	04459S	06085E	SS 0300	-91.110117	28.223409
	266 100		E/COM		G07760	19-MAY-1995	07-JUN-1995	6533	00287S	05034E	SS 0300	-91.106880	28.211933
	177124044100		B001	ST00BP00	SS299	01284/02	15-JAN-1991	6650	00517N	02290W	SS 0300	-91.132494	28.248150
	250 82		E/COM		G07760	02-FEB-1991	26-DEC-1992	6647	00581N	02204W	SS 0300	-91.132763	28.247975
	177124044800		B002	ST00BP00	SS299	01284/02	03-MAY-1991	6350	00515N	02298W	SS 0300	-91.132469	28.248155
	250 82		E/COM		G07760	20-MAY-1991	24-MAR-1993	6076	01901N	02319W	SS 0300	-91.132410	28.244345
	177124045600		B003	ST00BP00	SS299	01284/02	31-MAY-1991	5820	00509N	02288W	SS 0300	-91.132500	28.248172
	250 83		E/COM		G07760	10-JUN-1991	22-NOV-1992	5400	01120N	00490W	SS 0300	-91.138085	28.246500
	177124045700		B004	ST00BP00	SS299	01284/02	16-JUN-1991	5557	00519N	02282W	SS 0300	-91.132519	28.248144
	250 82		E/COM		G07760	30-JUN-1991	24-JAN-1993	5073	02073N	03301W	SS 0300	-91.129363	28.243866
	177124045900		B005	ST00BP00	SS299	01284/02	03-JUL-1991	4427	00511N	02280W	SS 0300	-91.132524	28.248166
	250 82		E/ST		G07760	10-JUL-1991	12-AUG-2017	3901	00939N	00599W	SS 0300	-91.137746	28.246996
	177124045901		B005	ST01BP00	SS299	01284/02	26-AUG-2017	5722	00511N	02280W	SS 0300	-91.132524	28.248166
	260 125		D/COM		G07760	27-SEP-2017	02-NOV-2017	4948	01572N	04299W	SS 0300	-91.126262	28.245240
	177124040600		001	ST00BP00	ST300	01407/02	23-OCT-1989	11735	02608S	03924E	SS 0331	-90.762170	28.140482
	360 73		E/ST		G07761	15-DEC-1989	30-DEC-1989	11587	03259S	12767W	SS 0331	-90.761534	28.142270
	177124040601		001	ST01BP00	ST300	01407/02	31-DEC-1989	14537	02608S	03924E	SS 0331	-90.762170	28.140482
	360 73		D/PA		G07761	15-FEB-1990	28-FEB-1990	12782	00268S	16415W	SS 0331	-90.750266	28.133996
	177124039700		001	ST00BP00	WILD	00689/02	03-SEP-1989	16500	00341S	07386W	SS 0342	-91.262076	28.097108
	375 70		E/PA		G07764	12-NOV-1989	22-NOV-1989	15603	03227N	07093E	SS 0345	-91.258608	28.087297
	177124032900		001	ST00BP00	SS364	00800/02	23-NOV-1985	15200	05825N	00504W	SS 0364	-91.331772	28.041794
	459 76		E/PA		G07765	10-FEB-1986	25-FEB-1986	15196	05804N	00587W	SS 0364	-91.331516	28.041850
	177124035500		002	ST00BP00	SS364	00800/02	21-NOV-1987	4581	05676N	07904E	SS 0364	-91.309488	28.042201
	410 89		E/PA		G07765	24-DEC-1987	06-AUG-1988	4546	06044N	07739W	SS 0364	-91.309356	28.041189
	177154066900		001	ST00BP00	ST111	00748/02	21-JUN-1987	14080	00300S	03450E	ST 0099	-90.714178	28.671346
	57 88		E/PA		G07767	16-JUL-1987	25-JUL-1987	13200	02394N	03187E	ST 0112	-90.713405	28.663933
	177154073900		001	ST00BP00	WILD	00276/02	15-FEB-1990	7300	05927N	00850E	ST 0167	-90.658065	28.577162
	74 101		D/ST		G07768	25-FEB-1990	01-MAR-1990	7300	05938N	00827E	ST 0167	-90.657995	28.577132
	177154073901		001	ST01BP00	WILD	00276/02	02-MAR-1990	8230	05927N	00850E	ST 0167	-90.658065	28.577162
	74 101		D/PA		G07768	10-MAR-1990	17-MAR-1990	6949	04456S	01181E	ST 0167	-90.659162	28.567327
	177154068470		A001	ST00BP00	ST198	00105/02	18-DEC-1987	14401	03359S	06291W	ST 0198	-90.685233	28.449276
	129 91		D/ST		G07769	10-MAR-1988	10-MAR-1988	14400	03307S	06280W	ST 0198	-90.685268	28.449132

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154068400		A001	ST00BP01	ST198	00105/02	10-MAR-1988	15000	03359S	06291W	ST 0198	-90.685233	28.449276
	129	91	E/PA		G07769	04-APR-1988	11-NOV-2015	14998	03362S	06280W	ST 0198	-90.685266	28.449285
	177154069400		A002	ST00BP00	ST198	00105/02	18-APR-1988	13362	03359S	06298W	ST 0198	-90.685211	28.449276
	129	91	E/PA		G07769	29-MAY-1988	11-NOV-2015	12663	02550S	06633E	ST 0198	-90.676924	28.447009
	177154072000		A003	ST00BP00	ST198	00105/02	23-JUN-1989	14523	03352S	06298W	ST 0198	-90.685211	28.449257
	129	98	E/PA		G07769	05-AUG-1989	11-NOV-2015	12482	00595S	03018E	ST 0198	-90.665713	28.441577
	177154072700		A004	ST00BP00	ST198	00105/02	24-AUG-1989	13334	03367S	06291W	ST 0198	-90.685233	28.449298
	129	98	E/PA		G07769	26-SEP-1989	11-NOV-2015	13097	03405S	04718W	ST 0198	-90.690126	28.449428
	177154072900		A005	ST00BP00	ST198	00105/02	02-OCT-1989	6775	03367S	06303W	ST 0198	-90.685195	28.449298
	129	98	E/PA		G07769	09-OCT-1989	11-NOV-2015	5784	06248S	07466W	ST 0198	-90.681527	28.457201
	177154073400		A006	ST00BP00	ST198	02989/02	28-OCT-1989	15517	03367S	06299W	ST 0198	-90.685208	28.449298
	129	98	E/ST		G07769	17-JAN-1990	12-DEC-2008	15005	00844S	07259W	ST 0198	-90.682267	28.442347
	177154074570		A007	ST00BP00	ST198	00105/02	06-APR-1990	8616	03374S	06299W	ST 0198	-90.685208	28.449317
	130	98	D/ST		G07769	22-APR-1990	25-APR-1990	7405	00506S	06580E	ST 0198	-90.676794	28.441389
	177154094600		A008	ST00BP00	ST198	00105/02	02-MAR-1998	11330	03374S	06295W	ST 0198	-90.685220	28.449317
	130	121	D/PA		G07769	26-MAR-1998	11-NOV-2015	10783	03984S	06508E	ST 0198	-90.676509	28.450951
	177154109300		B001	ST00BP00	ST198	00105/02	14-FEB-2002	7500	08776N	02881W	ST 0198	-90.695809	28.454351
	125	96	D/PA		G07769	22-FEB-2002	16-NOV-2003	7499	05175S	02840W	ST 0198	-90.695937	28.454323
	177164009100		001	ST00BP00	ST219	00968/02	09-OCT-1985	10100	02614S	02371W	ST 0211	-90.552156	28.408106
	145	91	E/PA		G07772	06-NOV-1985	12-NOV-1985	10099	02545S	02320W	ST 0211	-90.552316	28.407917
	177154074500		A007	ST00BP01	ST198	02989/02	25-APR-1990	15719	03374S	06299W	ST 0198	-90.685208	28.449317
	130	98	D/ST		G07773	28-JUN-1990	11-DEC-2012	13946	01237N	05145E	ST 0214	-90.672362	28.436575
	177154074000		B003	ST00BP00	ST206	03295/02	06-FEB-1990	10949	03671S	02716E	ST 0205	-90.346916	28.433677
	162	117	D/ST		G07775	03-MAR-1990	06-MAR-1990	9005	01444N	00893E	ST 0224	-90.341383	28.419569
	177164016870		D001	ST00BP00	ST224	00059/02	16-AUG-1990	6562	08623S	03798W	ST 0224	-90.372813	28.406909
	161	104	D/ST		G07775	05-SEP-1990	12-SEP-1990	6562	06159N	03809W	ST 0224	-90.372778	28.406843
	177164016800		D001	ST00BP01	ST224	00059/02	12-SEP-1990	7000	08623S	03798W	ST 0224	-90.372813	28.406909
	161	104	E/PA		G07775	13-SEP-1990	30-AUG-1994	6992	05990N	03815W	ST 0224	-90.372757	28.407307
	177164014600		001	ST00BP00	ST235	00059/02	26-OCT-1988	4053	06376N	01956W	ST 0235	-90.378929	28.365713
	180	99	E/PA		G07777	02-NOV-1988	04-NOV-1988	4053	06376N	01956W	ST 0235	-90.378929	28.365713
	177164016670		002	ST00BP00	ST235	00059/02	19-AUG-1990	6821	04357S	02801E	ST 0235	-90.347952	28.354413
	187	83	E/ST		G07777	20-SEP-1990	24-SEP-1990	5691	01518S	01796E	ST 0235	-90.344904	28.346583
	177164016600		002	ST00BP01	ST235	00059/02	24-SEP-1990	7355	04357S	02801E	ST 0235	-90.347952	28.354413
	187	83	E/PA		G07777	29-SEP-1990	11-OCT-1990	6063	01200S	01581E	ST 0235	-90.344244	28.345705

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164011900		001	ST00BP00	ST274	00689/02	09-DEC-1986	13274	02272S 00100E	ST 0274	-90.609725	28.215564
	260	73	E/ST		G07779	14-JAN-1987	24-JAN-1987	13242	02034S 00286W	ST 0275	-90.608533	28.214904
	177164016100		002	ST00BP00	ST267	00282/02	02-APR-1990	11632	01895N 00426E	ST 0275	-90.562116	28.242218
	233	82	E/PA		G07779	06-MAY-1990	17-MAY-1990	11632	01954N 00437E	ST 0275	-90.562152	28.242056
	177164016400		003	ST00BP00	ST267	02782/02	04-JUL-1990	12745	02738N 00745E	ST 0275	-90.563124	28.239907
	240	80	E/PA		G07780	05-AUG-1990	08-DEC-1991	12156	03955N 00506W	ST 0276	-90.559267	28.236537
	177164017300		004	ST00BP00	ST267	02782/02	25-OCT-1990	12748	02747N 00745E	ST 0275	-90.563124	28.239882
	240	81	E/PA		G07780	16-NOV-1990	02-DEC-1991	12424	04731N 00221W	ST 0276	-90.560167	28.234409
	177164017500		005	ST00BP00	ST267	02782/02	16-FEB-1991	12900	02738N 00745E	ST 0275	-90.563124	28.239907
	240	82	E/PA		G07780	16-MAR-1991	26-NOV-1991	12064	03828N 02597W	ST 0276	-90.552773	28.236847
	177164013300		A010	ST00BP00	ST295	02451/02	05-SEP-1987	15380	04595N 06423W	ST 0295	-90.541212	28.196283
	288	118	D/ST		G07780	08-OCT-1987	09-JUN-2001	12709	01315S 00483W	ST 0276	-90.559520	28.212642
	177164013301		A010	ST01BP00	ST295	02451/02	09-JUN-2001	15378	04595N 06423W	ST 0295	-90.541212	28.196283
	288	124	D/COM		G07780	29-JUN-2001	23-JUL-2001	13026	01032S 00750W	ST 0276	-90.558696	28.211860
	177164012900		A013	ST00BP00	ST295	02451/02	27-JUL-1987	14232	04603N 06428W	ST 0295	-90.541197	28.196261
	288	118	D/ST		G07780	30-AUG-1987	25-JAN-2001	11596	01160S 03677W	ST 0276	-90.549609	28.212157
	177164013900		A016	ST00BP00	ST295	02451/02	16-APR-1988	15782	04596N 06433W	ST 0295	-90.541181	28.196280
	288	118	D/ST		G07780	14-MAY-1988	11-JUL-2000	13442	02432S 02467W	ST 0276	-90.553339	28.215678
	177164014500		A019	ST00BP00	ST295	02451/02	29-SEP-1988	16218	04596N 06428W	ST 0295	-90.541196	28.196280
	288	118	D/COM		G07780	29-OCT-1988	04-JUN-1989	13579	01646S 00472W	ST 0276	-90.559548	28.213552
	177164022300		A029	ST00BP01	ST295	02451/02	08-MAY-1997	14128	04625N 06427W	ST 0295	-90.541200	28.196200
	288	145	D/TA		G07780	14-MAY-1997	09-FEB-2022	11237	00382S 02823W	ST 0276	-90.552278	28.210033
	177174020400		001	ST00BP00	WILD	00078/01	13-AUG-1985	13642	06666S 01242E	GI 0044	-89.860368	28.943366
	124	104	E/PA		G07786	21-SEP-1985	28-SEP-1985	13109	05025S 02675E	GI 0044	-89.864914	28.938904
	177174032300		001	ST00BP00	GI072	01102/01	22-JUL-1990	1550	05779N 01410W	GI 0072	-90.084670	28.789731
	122	106	E/PA		G07787	25-JUL-1990	29-JUL-1990	1550	05779N 01410W	GI 0072	-90.084670	28.789731
	177174032500		002	ST00BP00	GI072	01102/01	16-OCT-1990	1781	03321N 04649W	GI 0072	-90.074476	28.796392
	123	87	E/PA		G07787	24-OCT-1990	16-NOV-1990	1781	03321N 04649W	GI 0072	-90.074476	28.796392
	177174033300		003	ST00BP00	GI072	01102/01	21-AUG-1991	6820	03050N 05100E	GI 0072	-90.058832	28.796985
	127	88	D/ST		G07787	26-AUG-1991	27-AUG-1991	6786	03132N 05340E	GI 0072	-90.059583	28.796768
	177174033301		003	ST01BP00	GI072	01102/01	27-AUG-1991	10438	03050N 05100E	GI 0072	-90.058832	28.796985
	127	88	D/PA		G07787	04-SEP-1991	06-SEP-1991	10394	03155N 05660E	GI 0072	-90.060584	28.796713
	177194046870		001	ST00BP00	WD030	00185/01	04-MAR-1988	15621	01125S 01510W	WD 0020	-89.672915	29.171669
	41	88	E/ST		G07789	06-MAY-1988	06-MAY-1988	15621	01125S 01510W	WD 0020	-89.672915	29.171669

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194046800		001	ST00BP01	WD030	00185/01	06-MAY-1988	15672	01125S	01510W	WD 0020	-89.672915		29.171669	
	41	88	E/PA		G07789	23-MAY-1988	23-JUN-1989	15672	01125S	01510W	WD 0020	-89.672915		29.171669	
	177194047900		002	ST00BP00	WD030	00185/01	07-NOV-1988	16229	01721S	00355W	WD 0020	-89.676507		29.173353	
	46	97	E/PA		G07789	14-DEC-1988	20-DEC-1988	16220	01443S	00534W	WD 0020	-89.675958		29.172582	
	177194050970		003	ST00BP00	WD030	00185/01	07-MAR-1990	13546	02964S	02498W	WD 0020	-89.669736		29.176686	
	45	95	E/ST		G07789	05-APR-1990	11-APR-1990	13540	02783S	02584W	WD 0020	-89.669477		29.176186	
	177194050971		003	ST00BP01	WD030	00185/01	11-APR-1990	16476	02964S	02498W	WD 0020	-89.669736		29.176686	
	45	95	E/ST		G07789	27-MAY-1990	04-JUN-1990	16428	02884S	02276W	WD 0020	-89.670436		29.176475	
	177194050900		003	ST00BP02	WD030	00185/01	04-JUN-1990	16849	02964S	02498W	WD 0020	-89.669736		29.176686	
	45	95	E/PA		G07789	25-JUL-1990	15-AUG-1999	16790	02880S	02189W	WD 0020	-89.670707		29.176468	
	177194056900		004	ST00BP00	WD030	00185/01	06-OCT-1993	16815	03600S	01108E	WD 0020	-89.648265		29.178160	
	42	86	D/PA		G07789	07-NOV-1993	12-OCT-1998	16796	03204S	00938E	WD 0020	-89.647751		29.177065	
	177194047100		001	ST00BP00	WILD	00724/01	10-MAY-1988	10110	09282S	08455W	WD 0087	-89.545405		28.905812	
	207	96	E/PA		G07790	01-JUN-1988	11-JUL-1991	8490	06964S	04465W	WD 0087	-89.557985		28.899609	
	177194044200		001	ST00BP00	WD098	01511/01	02-JUN-1987	12935	08393S	06732E	WD 0098	-89.822320		28.849558	
	174	82	E/PA		G07793	24-JUN-1987	21-JUL-1987	12658	07713S	04825E	WD 0098	-89.816392		28.847619	
	177194055800		002	ST00BP00	WD098	01511/01	15-FEB-1993	14950	08400S	06700E	WD 0098	-89.822220		28.849576	
	180	83	D/PA		G07793	05-APR-1993	13-APR-1993	14072	06037S	03767E	WD 0098	-89.813159		28.842972	
	177194053200		A003	ST00BP00	WD098	01364/01	06-DEC-1990	5630	04650S	01450E	WD 0097	-89.838612		28.839453	
	170	90	E/PA		G07793	13-DEC-1990	23-APR-2012	5005	03753S	00599W	WD 0098	-89.832250		28.836911	
	177214044700		001	ST00BP00	SP052	00105/01	15-JAN-2001	1015	03708N	00506W	SP 0052	-89.177211		28.864509	
	365	72	E/PA		G07796	16-JAN-2001	18-JAN-2001	1012	03738N	00496W	SP 0052	-89.177245		28.864428	
	177214044800		002	ST00BP00	SP052	00105/01	21-JAN-2001	6954	03724N	00427W	SP 0052	-89.177458		28.864469	
	358	72	E/PA		G07796	05-FEB-2001	08-FEB-2001	4232	06280S	00651W	SP 0052	-89.177038		28.851386	
	177214040200		A001	ST00BP00	SP052	00105/01	17-MAR-1992	8662	02822S	02051E	SP 0052	-89.139599		28.841251	
	532	131	D/ST		G07796	03-APR-1992	08-APR-1999	6544	02154S	06764E	SP 0052	-89.154354		28.839660	
	177214040000		A002	ST00BP00	SP052	00105/01	19-DEC-1991	8944	02814S	02038E	SP 0052	-89.139558		28.841228	
	532	131	D/PA		G07796	15-JAN-1992	10-MAR-2008	7009	00186S	05801E	SP 0052	-89.151465		28.834200	
	177214040301		A004	ST01BP00	SP052	00105/01	13-MAY-1999	10234	02819S	02045E	SP 0052	-89.139580		28.841242	
	532	108	D/PA		G07796	08-JUN-1999	04-DEC-2007	4548	01760S	04931W	SP 0052	-89.163942		28.838739	
	177214044400		A006	ST00BP00	SP052	00105/01	25-FEB-1999	8100	02819S	02045E	SP 0052	-89.139580		28.841242	
	532	108	E/PA		G07796	27-MAR-1999	06-MAR-2008	4480	06991S	05975E	SP 0052	-89.151602		28.852919	
	177224015600		001	ST00BP00	WILD	00777/01	29-OCT-1987	6480	04228S	02408W	SP 0081	-89.357593		28.767434	
	332	90	E/PA		G07798	11-NOV-1987	19-NOV-1987	6480	04235S	02414W	SP 0081	-89.357575		28.767454	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177224020300		001	ST00BP00	SP089	03295/01	16-JUN-1991	18022	03134S	04696E	SP 0087	-89.426630	28.724869
	359	82	D/PA		G07799	02-AUG-1991	19-AUG-1991	18011	02848S	04616E	SP 0087	-89.426396	28.724081
	177224023100		006	ST00BP00	SP089	02899/01	04-JUL-2005	21501	05373N	03630E	SP 0087	-89.422981	28.742006
	355	132	E/ST		G07799	19-OCT-2005	17-NOV-2005	21479	05306N	03369E	SP 0087	-89.422163	28.742180
	177224023101		006	ST00BP01	SP089	02899/01	17-NOV-2005	22119	05373N	03630E	SP 0087	-89.422981	28.742006
	355	132	E/ST		G07799	28-DEC-2005	07-JAN-2006	22096	05362N	03474E	SP 0087	-89.422494	28.742029
	177224023102		006	ST01BP01	SP089	02899/01	07-JAN-2006	20543	05373N	03630E	SP 0087	-89.422981	28.742006
	355	132	E/PA		G07799	20-JAN-2006	05-JUN-2023	20388	05803N	02924E	SP 0087	-89.420799	28.740792
	177224021000		D002	ST00BP00	SP089	03295/01	21-APR-1992	18862	01337S	04453W	SP 0087	-89.430781	28.719988
	371	82	E/ST		G07799	27-JUN-1992	27-AUG-1999	18345	03363S	03028W	SP 0087	-89.435120	28.725624
	177224021001		D002	ST01BP00	SP089	00105/01	27-AUG-1999	21117	01337S	04453W	SP 0087	-89.430781	28.719988
	371	144	D/TA		G07799	09-NOV-1999	08-NOV-2023	20195	03333S	01205W	SP 0087	-89.440808	28.725623
	177224021270		D003	ST00BP00	SP089	03295/01	24-DEC-1992	18504	01342S	04467W	SP 0087	-89.430737	28.720001
	370	85	E/ST		G07799	01-MAR-1993	04-MAR-1993	17639	04842S	03189E	SP 0087	-89.421840	28.729497
	177224021200		D003	ST00BP01	SP089	03295/01	04-MAR-1993	18400	01342S	04467W	SP 0087	-89.430737	28.720001
	370	85	E/ST		G07799	16-MAR-1993	31-MAR-1993	17557	04715S	03186E	SP 0087	-89.421839	28.729148
	177224021201		D003	ST01BP00	SP089	03295/01	31-MAR-1993	18661	01342S	04467W	SP 0087	-89.430737	28.720001
	370	85	E/ST		G07799	07-APR-1993	10-APR-1993	17803	05057S	03571E	SP 0087	-89.423023	28.730106
	177224021271		D003	ST02BP00	SP089	03295/01	10-APR-1993	18695	01342S	04467W	SP 0087	-89.430737	28.720001
	370	85	E/ST		G07799	21-APR-1993	02-MAY-1993	17791	05286S	03755E	SP 0087	-89.423582	28.730744
	177224021202		D003	ST02BP01	SP089	00105/01	02-MAY-1993	18912	01342S	04467W	SP 0087	-89.430737	28.720001
	370	85	E/TA		G07799	05-JUN-1993	30-OCT-2023	17976	05195S	03652E	SP 0087	-89.423266	28.730488
	177224020900		D007	ST00BP00	SP089	00105/01	04-DEC-1991	19548	01323S	04458W	SP 0087	-89.430766	28.719949
	372	119	E/TA		G07799	03-SEP-1995	29-OCT-2023	18886	01173S	01172W	SP 0087	-89.441024	28.719686
	177224020800		D008	ST00BP00	SP089	00105/01	15-OCT-1991	16952	01332S	04462W	SP 0087	-89.430752	28.719974
	371	82	E/ST		G07799	18-SEP-1995	14-NOV-2010	16948	01254S	04489W	SP 0087	-89.430674	28.719758
	177224020803		D008	ST02BP00	SP089	00105/01	18-FEB-2011	17195	01332S	04462W	SP 0087	-89.430752	28.719974
	372	148	E/TA		G07799	10-MAR-2011	17-MAR-2011	16515	00399S	01577W	SP 0087	-89.439799	28.717540
	177224022600		D009	ST00BP00	SP089	00105/01	13-MAR-1999	18068	01339S	04459W	SP 0087	-89.430762	28.719993
	372	144	D/PA		G07799	22-APR-1999	21-JAN-2024	17237	03395S	03211E	SP 0087	-89.421986	28.725519
	177224022800		D011	ST00BP00	SP089	03295/01	30-NOV-1999	15583	01326S	04449W	SP 0087	-89.430794	28.719958
	372	144	D/ST		G07799	08-JAN-2000	14-JAN-2000	15230	01520S	04238E	SP 0087	-89.425286	28.720411
	177224022801		D011	ST01BP00	SP089	00105/01	14-JAN-2000	17170	01326S	04449W	SP 0087	-89.430794	28.719958
	361	144	D/PA		G07799	27-JAN-2000	10-JAN-2024	16640	01622S	03516E	SP 0087	-89.423027	28.720660

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254047200	001	ST00BP00		WILD	00538/01	09-NOV-1985	9923	01813S	03719E	MP 0043	-89.072304	29.376246
	35 91	E/PA			G07801	29-NOV-1985	04-DEC-1985	9922	01842S	03726E	MP 0043	-89.072325	29.376326
	177254053600	001	ST00BP00		MP096	01284/01	14-OCT-1988	7500	04800N	05900W	MP 0094	-88.757514	29.636246
	50 108	E/PA			G07802	20-OCT-1988	30-JUN-2016	7499	04853N	05869W	MP 0094	-88.757617	29.636104
	177254054700	002	ST00BP00		MP096	01284/01	29-OCT-1989	6500	05918N	06673W	MP 0094	-88.755160	29.633125
	47 75	E/PA			G07802	05-NOV-1989	18-JUN-2016	6499	05973N	06704W	MP 0094	-88.755068	29.632970
	177254062100	003	ST00BP00		MP096	01284/01	10-JUL-1996	5322	05600N	06950W	MP 0094	-88.754266	29.633982
	45 85	D/ST			G07802	14-JUL-1996	16-JUL-1996	4536	05607N	06203E	MP 0094	-88.749241	29.633863
	177254062101	003	ST01BP00		MP096	01284/01	16-JUL-1996	5690	05600N	06950W	MP 0094	-88.754266	29.633982
	45 85	D/PA			G07802	20-JUL-1996	23-MAY-2006	4441	05594N	05968E	MP 0094	-88.748501	29.633884
	177254072400	004	ST00BP00		MP096	01284/01	05-DEC-2001	9314	08826S	08055E	MP 0094	-88.755092	29.633107
	47 95	D/PA			G07802	14-DEC-2001	26-JUN-2016	5566	03873S	03499E	MP 0094	-88.741107	29.619206
	177254081800	005	ST00BP00		MP096	01284/01	05-DEC-2005	11888	05893N	06702W	MP 0094	-88.755066	29.633193
	47 112	D/PA			G07802	03-JAN-2006	18-JUN-2016	5412	00515S	03297E	MP 0094	-88.740711	29.609961
	177254055300	001	ST00BP00		MP093	00967/01	19-MAY-1990	13950	07090S	05921E	MP 0105	-88.796968	29.548003
	54 96	E/PA			G07803	07-JUL-1990	27-JUL-1990	13500	05923N	06468W	MP 0105	-88.804270	29.552921
	177254048900	001	ST00BP00		MP108	02219/01	02-OCT-1988	7800	01513S	01421E	MP 0107	-88.690474	29.530557
	60 96	E/PA			G07804	08-OCT-1988	01-MAY-1995	7800	01508S	01442E	MP 0107	-88.690540	29.530546
	177254059870	A001	ST00BP00		MP108	02219/01	12-FEB-1995	10920	08106S	01052E	MP 0107	-88.688835	29.548660
	55 106	E/ST			G07804	08-MAR-1995	16-APR-1995	10640	07050S	00812E	MP 0107	-88.688156	29.545742
	177254059800	A001	ST00BP01		MP108	02219/01	08-MAR-1995	14677	08106S	01052E	MP 0107	-88.688835	29.548660
	55 106	E/PA			G07804	15-APR-1995	18-APR-2002	13725	04959S	00640E	MP 0107	-88.687770	29.539981
	177254055400	001	ST00BP00		MP098	00538/01	26-MAY-1990	13455	01022N	02846W	MP 0109	-88.629787	29.562920
	75 97	E/ST			G07805	05-JUL-1990	21-JUL-1990	13010	00300N	00937W	MP 0109	-88.635738	29.565028
	177254055401	001	ST01BP00		MP098	00538/01	21-JUL-1990	12065	01022N	02846W	MP 0109	-88.629787	29.562920
	75 97	E/PA			G07805	06-AUG-1990	18-OCT-1990	11603	00304N	00601W	MP 0109	-88.636793	29.565038
	177254052400	001	ST00BP00		MP139	00898/01	20-DEC-1987	9600	08617N	09909E	MP 0139	-88.860953	29.343733
	100 100	E/PA			G07807	20-JAN-1988	25-NOV-1991	7601	05079N	06271E	MP 0139	-88.849297	29.353244
	177254054900	001	ST00BP00		MP140	00185/01	19-JAN-1990	7500	06927N	02692E	MP 0146	-88.820391	29.266464
	200 95	E/PA			G07808	29-JAN-1990	01-FEB-1990	7500	06911N	02695E	MP 0146	-88.820399	29.266509
	177244038300	001	ST00BP00		MP163	02409/01	28-MAY-1987	6390	00508N	00843W	MP 0163	-88.541024	29.643621
	108 91	E/PA			G07809	01-JUN-1987	29-MAY-2006	6389	00510N	00813W	MP 0163	-88.541118	29.643617
	177244096800	001	ST00BP00		MP163	02579/01	10-SEP-2012	8650	00564N	01388W	MP 0163	-88.539312	29.643430
	108 106	D/PA			G07809	14-OCT-2012	21-OCT-2012	8650	00548N	01361W	MP 0163	-88.539398	29.643478

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244038700		002	ST00BP00	MP163	02409/01	02-JUL-1987	5590	07398S	01969W	MP 0163	-88.538006	29.624730
	116 88		E/PA		G07809	05-JUL-1987	20-MAY-2006	5590	07440S	01968W	MP 0163	-88.538006	29.624846
	177244075800		A001	ST00BP00	MP163	02409/01	22-OCT-1996	8577	06376N	07677E	MP 0163	-88.521871	29.627070
	123 113		E/PA		G07809	01-NOV-1996	15-MAY-2006	3500	05396S	01423E	MP 0163	-88.502425	29.618459
	177244089700		A003	ST00BP00	MP163	02579/01	24-APR-2003	9487	00952S	04708E	MP 0160	-88.511961	29.647015
	124 104		E/PA		G07809	23-MAY-2003	24-JUL-2017	8950	00987N	04348E	MP 0163	-88.510979	29.641661
	177244044100		002	ST00BP00	MP186	01551/01	05-MAR-1989	4470	04410N	04933E	MP 0186	-88.329875	29.547068
	144 95		E/ST		G07814	10-MAR-1989	13-MAR-1989	4256	04672N	03788E	MP 0186	-88.326298	29.546265
	177244044101		002	ST01BP00	MP186	01551/01	14-MAR-1989	4470	04410N	04933E	MP 0186	-88.329875	29.547068
	144 95		E/ST		G07814	15-MAR-1989	17-MAR-1989	4192	03993N	03887E	MP 0186	-88.326554	29.548140
	177244044000		A001	ST00BP00	MP186	01551/01	05-DEC-1988	4591	04416N	04928E	MP 0186	-88.329861	29.547051
	145 95		E/PA		G07814	10-DEC-1988	10-DEC-1996	4390	04299N	06073E	MP 0186	-88.333449	29.547456
	177244044102		A002	ST02BP00	MP186	01551/01	18-MAR-1989	4377	04410N	04933E	MP 0186	-88.329875	29.547068
	144 95		E/PA		G07814	19-MAR-1989	12-DEC-1996	4201	04781N	03999E	MP 0186	-88.326969	29.545980
	177244035570		001	ST00BP00	MP217	00105/01	25-AUG-1985	11461	05500S	03800W	MP 0217	-88.073652	29.446470
	174 104		E/ST		G07820	12-OCT-1985	17-OCT-1985	11092	04179S	03085W	MP 0217	-88.076015	29.442894
	177244035500		001	ST00BP01	MP217	00105/01	17-OCT-1985	10330	05500S	03800W	MP 0217	-88.073652	29.446470
	174 104		E/PA		G07820	23-OCT-1985	07-NOV-1985	10153	04707S	03467W	MP 0217	-88.074770	29.444315
	177244036670		001	ST00BP00	MP252	00689/01	15-NOV-1986	9189	05650S	05200E	MP 0251	-87.919381	29.361787
	282 100		E/ST		G07823	18-DEC-1986		9096	06136S	04640E	MP 0251	-87.917580	29.363078
	177244036600		001	ST00BP01	MP252	00689/01	23-DEC-1986	9405	05650S	05200E	MP 0251	-87.919381	29.361787
	282 100		E/PA		G07823	01-JAN-1987	12-JAN-1987	9301	06216S	04621E	MP 0251	-87.917510	29.363295
	177244052600		A005	ST00BP01	MP252	00689/01	29-JUN-1991	13340	09088N	05453W	MP 0252	-87.885955	29.360944
	276 113		D/PA		G07823	06-JUL-1991	31-MAY-2005	8140	03430N	02368E	MP 0251	-87.909963	29.377142
	177244051200		A007	ST00BP00	MP252	00689/01	20-FEB-1991	11900	09086N	05457W	MP 0252	-87.885942	29.360949
	276 113		D/PA		G07823	01-APR-1991	30-MAY-2005	8940	04083S	01530E	MP 0251	-87.908013	29.357178
	177244035700		001	ST00BP00	MP252	00689/01	13-NOV-1985	8700	04750N	02450W	MP 0252	-87.894968	29.373116
	264 105		E/PA		G07824	05-DEC-1985	11-DEC-1985	8700	04682N	02601W	MP 0252	-87.894487	29.373291
	177244051100		A001	ST00BP00	MP252	00689/01	21-JAN-1991	9950	09072N	05452W	MP 0252	-87.885956	29.360987
	276 105		D/PA		G07824	13-FEB-1991	05-JUN-2005	8095	04735N	02754W	MP 0252	-87.894012	29.373132
	177244051700		A002	ST00BP00	MP252	00689/01	06-APR-1991	9170	09079N	05476W	MP 0252	-87.885881	29.360966
	276 105		D/PA		G07824	19-APR-1991	02-JUN-2005	8168	06892N	06291E	MP 0252	-87.876315	29.366730
	177244052300		A003	ST00BP00	MP252	00689/01	29-APR-1991	8910	09091N	05465W	MP 0252	-87.885917	29.360934
	276 105		D/PA		G07824	10-MAY-1991	04-JUN-2005	8250	02933S	06816W	MP 0252	-87.881935	29.353330

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244053000		A004	ST00BP00	MP252	00689/01	29-MAY-1991	10798	09087N	05474W	MP 0252	-87.885888	29.360944
	276	105	D/PA		G07824	11-JUN-1991	03-JUN-2005	8349	00665S	05643E	MP 0252	-87.874962	29.346906
	177244052670		A005	ST00BP00	MP252	00689/01	15-MAY-1991	5390	09088N	05453W	MP 0252	-87.885955	29.360944
	276	113	D/ST		G07824	25-JUN-1991	04-JUL-1991	4058	07304S	03117W	MP 0252	-87.893129	29.365651
	177244052900		A006	ST00BP00	MP252	00689/01	22-MAY-1991	8298	09070N	05478W	MP 0252	-87.885874	29.360991
	276	105	D/PA		G07824	20-JUN-1991	06-JUN-2005	8250	05505S	05112W	MP 0252	-87.887041	29.360540
	177244071700		A008	ST00BP00	MP252	00689/01	29-OCT-1995	8630	05661S	09281E	MP 0252	-87.885904	29.360939
	275	100	D/PA		G07824	09-NOV-1995	21-MAY-2005	8139	03339S	04034W	MP 0252	-87.890627	29.354676
	177244063100		003	ST00BP00	MP255	00105/01			08378N	00232E	MP 0255	-87.812587	29.320360
			D/CNL		G07825						MP 0255		
	177244047700		A001	ST00BP00	MP255	03295/01	06-APR-1990	8700	08381N	00216E	MP 0255	-87.812537	29.320351
	341	101	E/ST		G07825	19-APR-1990	22-APR-1990	8700	06382S	00179E	MP 0255	-87.812421	29.320384
	177244047701		A001	ST01BP00	MP255	03295/01	22-APR-1990	9607	08381N	00216E	MP 0255	-87.812537	29.320351
	341	101	E/PA		G07825	03-MAY-1990	01-AUG-2016	8470	03814S	02632E	MP 0255	-87.820360	29.313531
	177244049700		A002	ST00BP00	MP255	03295/01	01-SEP-1990	11108	08383N	00223E	MP 0255	-87.812559	29.320346
	341	101	D/PA		G07825	26-SEP-1990	01-MAR-2016	8511	05789S	06314E	MP 0255	-87.831718	29.319271
	177244079100		A005	ST00BP00	MP255	03295/01	05-AUG-1997	11485	08373N	00223E	MP 0255	-87.812558	29.320373
	341	110	D/PA		G07825	23-AUG-1997	01-MAR-2016	8510	02560S	06154E	MP 0255	-87.831524	29.310381
	177244079400		A006	ST00BP00	MP255	03295/01	10-SEP-1997	14170	08373N	00223E	MP 0255	-87.812558	29.320373
	341	110	D/PA		G07825	16-OCT-1997	01-MAR-2016	8400	00849N	06936W	MP 0255	-87.835646	29.341695
	177244075300		001	ST00BP00	WILD	01551/01	11-SEP-1996	11270	00499N	09112E	MP 0258	-87.978503	29.346401
	337	115	E/PA		G07826	25-SEP-1996	01-OCT-1996	10402	04096N	07318W	MP 0258	-87.973563	29.336378
	177244048800		001	ST00BP00	MP259	02312/01	06-JUL-1990	11070	01802N	07525E	MP 0259	-88.019917	29.343872
	339	109	E/ST		G07827	25-JUL-1990	27-JUL-1990	11070	01831N	07235W	MP 0259	-88.019890	29.343792
	177244048801		001	ST01BP00	MP259	02312/01	27-JUL-1990	11918	01802N	07525E	MP 0259	-88.019917	29.343872
	339	109	E/TA		G07827	20-AUG-1990	16-SEP-1990	11543	03034N	05225W	MP 0259	-88.026305	29.340644
	177244050000		002	ST00BP00	MP259	02312/01	12-SEP-1990	11556	01802N	07225W	MP 0259	-88.019917	29.343872
	339	109	E/TA		G07827	08-OCT-1990	06-DEC-1990	10504	02086N	03068W	MP 0259	-88.032985	29.343422
	608164015800		003	ST00BP00	MP259	00105/01	04-OCT-1990	13395	00061N	02988E	VK 0693	-88.031604	29.308378
	455	74	D/TA		G07827	05-NOV-1990	17-NOV-1990	10742	07201S	03281W	MP 0259	-88.032810	29.328388
	177244050500		004	ST00BP00	MP259	02312/01	23-OCT-1990	12292	01800N	07539E	MP 0259	-88.019961	29.343879
	339	109	E/TA		G07827	14-NOV-1990	26-NOV-1990	10340	06204N	03994E	MP 0259	-88.009241	29.331491
	608164016400		005	ST00BP00	MP259	00105/01	24-JUL-1991	12237	00054N	02974E	VK 0693	-88.031605	29.308395
	455	89	D/TA		G07827	21-AUG-1991	24-AUG-1991	11600	02263S	02503W	MP 0259	-88.035697	29.314875

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608164016800		006	ST00BP00	MP259	03295/01			00065N	02976E	VK 0693	-88.031566		29.308366	
	74		D/CNL		G07827						MP 0259				
	177244069700		A001	ST00BP00	MP259	02312/01	09-OCT-1994	13821	06391S	07356W	MP 0259	-88.020138		29.325868	
	392	126	D/TA		G07827	20-NOV-1994	05-SEP-2022	11500	03743N	02435E	MP 0259	-88.004126		29.338131	
	177244070200		A002	ST00BP00	MP259	02312/01	25-DEC-1994	13780	06372S	07323W	MP 0259	-88.020207		29.325788	
	392	126	D/TA		G07827	25-FEB-1995	05-JUL-2023	11601	00734S	03924W	MP 0259	-88.031379		29.310560	
	177244070800		A003	ST00BP00	MP259	02312/01	27-MAR-1995	11405	06383S	07343W	MP 0259	-88.020143		29.325816	
	392	126	D/TA		G07827	08-APR-1995	03-SEP-2022	10610	04811N	06986E	MP 0259	-88.018501		29.335559	
	177244071000		A004	ST00BP00	MP259	02312/01	30-APR-1995	12936	06382S	07326W	MP 0259	-88.020196		29.325815	
	392	126	D/TA		G07827	20-MAY-1995	04-AUG-2014	10600	05419N	01244W	MP 0259	-88.039007		29.334405	
	177244071300		A005	ST00BP00	MP259	02312/01	17-JUN-1995	12724	06393S	07346W	MP 0259	-88.020133		29.325844	
	392	126	D/TA		G07827	11-JUL-1995	20-AUG-2014	10600	03240N	04464W	MP 0259	-88.028710		29.340139	
	177244071600		A006	ST00BP00	MP259	02312/01	18-AUG-1995	11446	06380S	07410E	MP 0259	-88.020153		29.325808	
	392	100	D/TA		G07827	06-SEP-1995	03-SEP-2022	11200	04971S	06565E	MP 0259	-88.017629		29.321868	
	177244071800		A007	ST00BP00	MP259	02312/01	20-SEP-1995	14990	06366S	07327W	MP 0259	-88.020195		29.325771	
	392	126	D/TA		G07827	30-NOV-1995	14-AUG-2023	11582	01789S	00839W	MP 0259	-88.040959		29.313704	
	177244072401		A008	ST01BP00	MP259	02312/01	18-JUL-2002	12000	06386S	07333W	MP 0259	-88.020174		29.325825	
	392	109	D/TA		G07827	01-AUG-2002	27-AUG-2022	10448	05618N	04965W	MP 0259	-88.027352		29.333562	
	177244074601		A010	ST01BP00	MP259	02312/01	11-NOV-1998	13384	06397S	07352W	MP 0259	-88.020113		29.325854	
	392	119	D/TA		G07827	16-DEC-1998	07-AUG-2023	10680	01453N	06044E	MP 0259	-88.015239		29.344714	
	177244074970		A011	ST00BP00	MP259	02312/01	21-OCT-1996	8042	06376S	07330W	MP 0259	-88.020184		29.325798	
	392	126	D/ST		G07827	02-NOV-1996	03-NOV-1996	6127	04191S	03532W	MP 0259	-88.032295		29.320092	
	177244074900		A011	ST00BP01	MP259	02312/01	03-NOV-1996	13111	06376S	07330W	MP 0259	-88.020184		29.325798	
	392	126	D/ST		G07827	25-NOV-1996	01-APR-1997	9862	02702S	00533W	MP 0259	-88.041835		29.316237	
	177244074901		A011	ST01BP00	MP259	02312/01	02-APR-1997	9485	06376S	07330W	MP 0259	-88.020184		29.325798	
	392	126	D/TA		G07827	14-APR-1997	06-SEP-2022	8469	04995S	04292W	MP 0259	-88.029839		29.322243	
	177244076801		A012	ST01BP00	MP259	02312/01	15-AUG-2002	12463	06376S	07330W	MP 0259	-88.020184		29.325798	
	392	109	D/TA		G07827	24-AUG-2002	05-SEP-2022	10906	02564S	06446W	MP 0259	-88.023303		29.315390	
	177244081400		001	ST00BP00	MP259	03295/01	26-FEB-1998	12400	01867N	01454E	MP 0260	-88.047151		29.344380	
	315	96	E/PA		G07828	02-APR-1998	05-JUL-2012	12398	01916N	01351E	MP 0260	-88.046833		29.344237	
	177244076800		A012	ST00BP00	MP259	03295/01	19-DEC-1996	15323	06376S	07330W	MP 0259	-88.020184		29.325798	
	392	126	D/ST		G07828	29-JAN-1997	15-AUG-2002	11802	01947S	00470E	MP 0260	-88.045050		29.314241	
	177244036500		001	ST00BP00	MP283	00114/01	24-FEB-1986	8325	02859N	02229E	MP 0283	-88.224108		29.264824	
	305	80	E/PA		G07832	23-MAR-1986	30-MAR-1986	8325	02830N	02162E	MP 0283	-88.223897		29.264898	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177284002600		001	ST00BP00	MP089	00846/01	12-OCT-1986	5500	00657S	03540W	CA 0030	-88.763464		29.691946	
	40	75	D/PA		G07834	17-OCT-1986	30-JAN-1997	5500	00657S	03540W	CA 0030	-88.763464		29.691946	
	177284002700		002	ST00BP00	MP089	00846/01	27-OCT-1986	5775	00665S	03544W	CA 0030	-88.763450		29.691968	
	40	95	D/PA		G07834	02-NOV-1986	30-JAN-1997	5354	01921S	04780W	CA 0030	-88.759471		29.695345	
	177284002900		001	ST00BP00	CA031	00846/01	14-APR-1987	5000	02369S	00909E	CA 0031	-88.684412		29.695083	
	59	71	E/PA		G07835	19-APR-1987	22-SEP-1996	5000	02369S	00909E	CA 0031	-88.684412		29.695083	
	177284004700		002	ST00BP00	CA031	00689/01	20-MAY-1991	9336	01570N	02840W	CA 0031	-88.718299		29.725523	
	63	88	D/PA		G07835	31-MAY-1991	10-JUN-1991	9336	01526N	02899W	CA 0031	-88.718110		29.725641	
	177294000600		A001	ST00BP00	CA038	02894/01	19-JAN-1988	4000	03400S	04020W	CA 0038	-88.481788		29.734269	
	117	93	E/PA		G07836	27-JAN-1988	31-MAR-2010	4000	03402S	04015W	CA 0038	-88.481803		29.734277	
	608154006800		A001	ST00BP00	M0864	01513/01	28-JUL-1990	4119	00051S	01530W	MO 0864	-88.326164		30.108453	
	62	101	D/PA		G07844	03-AUG-1990	01-MAY-2014	2796	00529N	00904E	MO 0907	-88.333840		30.106779	
	608154010400		004	ST00BP00	M0914	00540/01	05-DEC-1997	23906	07210S	00167W	MO 0914	-88.029614		30.087235	
	70	100	D/PA		G07846	16-MAR-1998	29-JUL-1998	22541	03970N	00416W	MO 0914	-88.028960		30.100056	
	608154003100		A001	ST00BP00	M0914	01103/01	05-JUL-1986	4611	03699S	05491W	MO 0914	-88.012679		30.077709	
	68	101	E/PA		G07846	12-JUL-1986	11-SEP-2011	2906	05936S	07776W	MO 0914	-88.005517		30.083918	
	608154004700		A002	ST00BP00	M0914	01103/01	09-NOV-1987	3762	03684S	05495W	MO 0914	-88.012666		30.077668	
	68	98	E/PA		G07846	15-NOV-1987	15-SEP-2011	2456	01323S	06456W	MO 0914	-88.009561		30.071198	
	608154004800		A003	ST00BP00	M0914	01103/01	20-NOV-1987	3747	03684S	05488W	MO 0914	-88.012688		30.077668	
	68	98	E/PA		G07846	25-NOV-1987	10-SEP-2011	2489	05453S	03694W	MO 0914	-88.018412		30.082489	
	608154006700		001	ST00BP00	M0945	00078/01	29-MAY-1990	4400	02889N	04890E	MO 0945	-88.646178		30.053182	
	65	70	E/PA		G07847	04-JUN-1990	17-OCT-2004	4400	02929N	04864E	MO 0945	-88.646094		30.053074	
	608154006400		001	ST00BP00	M0947	00078/01	04-MAY-1990	3200	04613N	00921E	MO 0947	-88.533430		30.049804	
	69	78	D/PA		G07849	09-MAY-1990	17-APR-2007	3200	04613N	00921E	MO 0947	-88.533430		30.049804	
	608154007000		001	ST00BP00	WILD	00985/01	10-MAR-1991	22533	06299N	06876E	MO 0950	-88.401987		30.046635	
	49	86	E/PA		G07852	24-AUG-1991	11-SEP-1991	22523	06219N	06691E	MO 0950	-88.401407		30.046861	
	608154006500		001	ST00BP00	M0990	00078/01	17-MAY-1990	4033	00625S	07999E	MO 0990	-88.604693		29.976232	
	70	78	E/PA		G07856	22-MAY-1990	06-AUG-2015	4033	00629S	07855W	MO 0990	-88.604650		29.976244	
	608154006501		001	ST01BP00	M0990	00078/01		6000	00625S	07999E	MO 0990	-88.604693		29.976232	
	76	78	D/CNL		G07856		20-APR-2001	6000	00625S	07999E	MO 0990	-88.604693		29.976232	
	608154003300		001	ST00BP00	M0991	00001/01	26-SEP-1986	4960	06525N	07182W	MO 0991	-88.557120		30.000703	
	82	97	E/PA		G07857	04-OCT-1986	15-OCT-1986	4960	06525N	07182W	MO 0991	-88.557120		30.000703	
	608154003470		002	ST00BP00	M0991	00001/01	20-OCT-1986	18502	06604N	06896W	MO 0991	-88.558020		30.000475	
	82	98	E/ST		G07857	22-FEB-1987		18500	06552N	06966W	MO 0991	-88.557800		30.000620	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608154003400		002	ST00BP01	M0991	00001/01	22-FEB-1987	23195	06604N	06896W	MO 0991	-88.558020	30.000475
	82	98	E/PA		G07857	25-NOV-1987	05-JAN-1992	23191	06459N	06955W	MO 0991	-88.557839	30.000877
	608154003700		001	ST00BP00	WILD	00768/01	22-APR-1987	24274	05238N	10253E	MO 0999	-88.161842	30.008326
	84	112	E/PA		G07863	17-FEB-1988	02-AUG-1989	24273	05178N	05655W	MO 0999	-88.161628	30.008492
	608164015200		001	ST00BP00	M0990	00078/01	17-JUN-1990	4100	00561N	07851E	VK 0022	-88.604173	29.972976
	77	79	E/PA		G07866	24-JUN-1990	27-MAR-2015	4100	00559N	07854E	VK 0022	-88.604184	29.972980
	608164037800		002	ST00BP00	M0990	00078/01	06-JAN-2001	7402	00566N	07856E	VK 0022	-88.604188	29.972962
	78	123	D/PA		G07866	15-JAN-2001	31-MAR-2015	5900	01843N	04248E	VK 0022	-88.592739	29.969588
	608164011000		001	ST00BP00	VK031	01103/01	20-APR-1987	2509	06112N	00863W	VK 0031	-88.176227	29.962226
	99	93	E/PA		G07870	25-APR-1987	25-SEP-2010	2509	06112N	00863W	VK 0031	-88.176227	29.962226
	608164012600		A001	ST00BP00	VK031	01103/01	19-JUL-1990	2450	04951S	05725W	VK 0031	-88.160718	29.949224
	101	78	E/PA		G07870	24-JUL-1990	21-SEP-2010	2450	04953S	05725W	VK 0031	-88.160719	29.949230
	608164010800		001	ST00BP00	VK032	01103/01	28-MAR-1987	2716	01830S	06946W	VK 0032	-88.106745	29.941104
	104	93	E/PA		G07871	31-MAR-1987	19-SEP-2006	2716	01830S	06946W	VK 0032	-88.106745	29.941104
	608164011700		002	ST00BP00	VK032	01103/01	09-DEC-1987	2900	04872N	03059E	VK 0032	-88.088593	29.966390
	96	105	E/PA		G07871	17-DEC-1987	29-JUN-1988	2900	04888N	03070E	VK 0032	-88.088627	29.966346
	608164011800		003	ST00BP00	VK032	01103/01	27-MAY-1988	3125	05150N	02281E	VK 0032	-88.086128	29.965646
	96	105	E/PA		G07871	14-JUN-1988	18-SEP-2006	2949	04960N	03022E	VK 0032	-88.088474	29.966149
	608164035700		003	ST00BP00	VK069	00078/01	30-MAR-2000	824	02392N	00076W	VK 0069	-88.478366	29.925847
	98	133	E/ST		G07877	30-MAR-2000	31-MAR-2000	824	02393N	00079W	VK 0069	-88.478357	29.925845
	608164015100		A001	ST00BP00	VK069	03035/01	10-JUN-1990	2900	02387N	00067W	VK 0069	-88.478395	29.925860
	95	84	E/PA		G07877	14-JUN-1990	14-OCT-2018	2900	02405N	00062W	VK 0069	-88.478410	29.925811
	608164010900		001	ST00BP00	VK074	01103/01	08-APR-1987	2900	06063S	07827E	VK 0074	-88.203027	29.908335
	109	93	E/PA		G07878	13-APR-1987	23-JUL-1988	2900	06067S	07822E	VK 0074	-88.203011	29.908345
	608164012100		002	ST00BP00	VK074	01103/01	18-JAN-1988	2350	04078N	00550E	VK 0074	-88.180241	29.924216
	107	105	E/PA		G07878	01-FEB-1988	21-SEP-2010	2350	04080N	00559E	VK 0074	-88.180270	29.924209
	608164012500		003	ST00BP00	VK074	01103/01	13-FEB-1988	2550	02567S	05950W	VK 0074	-88.209423	29.898660
	110	105	E/PA		G07878	20-FEB-1988	29-FEB-1988	2550	02561S	05963W	VK 0074	-88.209382	29.898645
	608164013900		A001	ST00BP00	VK156	01103/01	01-APR-1989	3000	03115S	01903W	VK 0156	-88.520935	29.815518
	99	88	E/PA		G07885	10-APR-1989	18-JAN-1999	3000	10653N	01903W	VK 0156	-88.520934	29.815511
	608164028000		A002	ST00BP00	VK156	01103/01	20-MAR-1997	7100	10648N	01903W	VK 0156	-88.520935	29.815524
	98	127	D/PA		G07885	29-MAR-1997	30-MAR-1997	2898	10096N	07627W	VK 0156	-88.502909	29.817247
	608164014800		001	ST00BP00	WILD	00078/01	07-MAR-1990	15500	02782S	01119W	VK 0169	-87.873923	29.814759
	110	95	E/PA		G07889	01-MAY-1990	05-MAY-1990	15500	02782S	01119W	VK 0169	-87.873923	29.814759

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164010500		003	ST00BP00	VK204	02899/01	02-DEC-1986	4900	03024N 05578W	VK 0203	-88.359190	29.794689
	123	83	E/PA		G07890	05-DEC-1986	25-AUG-1999	4900	03038N 05567W	VK 0203	-88.359225	29.794651
	608164010600		004	ST00BP00	VK204	02899/01	31-JAN-1987	5000	04672S 00610E	VK 0203	-88.328463	29.772601
	122	79	E/PA		G07890	03-FEB-1987	25-AUG-1999	4999	04672S 00610E	VK 0203	-88.328463	29.772601
	608164010300		A001	ST00BP00	VK204	02899/01	20-OCT-1986	5200	07901N 02040E	VK 0203	-88.333089	29.781541
	120	96	E/PA		G07890	02-NOV-1986	24-JUL-2019	5200	07903N 02033E	VK 0203	-88.333066	29.781535
	608164010400		B001	ST00BP00	VK204	02899/01	17-NOV-1986	5200	05972N 07125E	VK 0203	-88.349191	29.786683
	121	97	E/PA		G07890	20-NOV-1986	27-SEP-1993	5200	05991N 07120E	VK 0203	-88.349174	29.786631
	608164019100		B002	ST00BP00	VK204	02899/01	29-SEP-1993	5943	05971N 07127E	VK 0203	-88.349197	29.786686
	122	93	D/PA		G07890	09-OCT-1993	18-NOV-2016	4304	02339N 06877E	VK 0203	-88.348543	29.796682
	608164019300		B003	ST00BP00	VK204	02899/01	14-OCT-1993	4517	05971N 07127E	VK 0203	-88.349197	29.786686
	121	94	D/PA		G07890	19-OCT-1993	21-NOV-2016	4258	04764N 07460E	VK 0203	-88.350290	29.789995
	608164015000		001	ST00BP00	VK213	01103/01	04-JUN-1990	2150	06195S 01815E	VK 0213	-87.832934	29.780840
	126	79	E/PA		G07892	08-JUN-1990	13-SEP-2000	2150	06189S 01817E	VK 0213	-87.832941	29.780823
	608164014900		001	ST00BP00	WILD	00105/01	21-MAY-1990	3200	03902N 05389E	VK 0254	-87.993754	29.751956
	117	75	E/PA		G07893	28-MAY-1990	31-MAY-1990	3200	03932N 05392E	VK 0254	-87.993764	29.751872
	608164015300		001	ST00BP00	VK256	01103/01	05-JUL-1990	2200	06514N 02796W	VK 0256	-87.917962	29.745319
	123	79	E/PA		G07895	10-JUL-1990	11-SEP-2000	2200	06516N 02796W	VK 0256	-87.917961	29.745314
	608164015400		002	ST00BP00	VK256	01103/01			04875S 01750E	VK 0256	-87.882259	29.733318
			E/CNL		G07895					VK 0256		
	608164015700		001	ST00BP00	MP259	00105/01	08-AUG-1990	12056	00050N 03000E	VK 0693	-88.031642	29.308409
	465	74	E/TA		G07898	24-SEP-1990	04-OCT-1990	12054	09180S 03091E	VK 0693	-88.031926	29.308354
	608164016000		002	ST00BP00	MP259	00105/01	19-NOV-1990	12225	00061N 02988E	VK 0693	-88.031607	29.308357
	455	74	D/TA		G07898	26-DEC-1990	26-JAN-1991	11700	06724S 02905E	VK 0693	-88.031274	29.301603
	177244049000		A003	ST00BP00	MP255	03295/01	28-JUL-1990	9322	08374N 00217E	MP 0255	-87.812539	29.320370
	341	101	E/PA		G07901	13-AUG-1990	01-MAR-2016	8452	04341N 09448E	VK 0698	-87.803376	29.316304
	177244078800		A004	ST00BP00	MP255	03295/01	07-JUN-1997	14660	08375N 00225E	MP 0255	-87.812565	29.320368
	341	110	D/ST		G07901	05-JUL-1997	28-JUN-2002	8450	05644S 04298E	VK 0698	-87.787087	29.300296
	177244078801		A004	ST01BP00	MP255	03295/01	28-JUN-2002	15240	08375N 00225E	MP 0255	-87.812565	29.320368
	341	136	D/ST		G07901	21-JUL-2002	22-JUL-2002	7695	03404S 06903E	VK 0698	-87.795214	29.294084
	177244078802		A004	ST01BP01	MP255	03295/01	22-JUL-2002	16378	08375N 00225E	MP 0255	-87.812565	29.320368
	341	136	D/PA		G07901	11-AUG-2002	01-MAR-2016	8358	02379S 06950E	VK 0698	-87.795341	29.291265
	608164016100		001	ST00BP00	VK738	00985/01	01-FEB-1991	14085	03713S 05358E	VK 0737	-88.038448	29.249691
	784	73	E/PA		G07903	08-APR-1991	18-APR-1991	14083	03715S 05327E	VK 0737	-88.038350	29.249696

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164033300		001	ST00BP00	VK827	02140/01	14-SEP-1998	14000	01368S 08987W	VK 0827	-87.942919	29.156798
	2525	93	E/ST		G07910	08-NOV-1998	25-JUN-2000	14000	01381S 06849E	VK 0827	-87.942906	29.156833
	608164033301		001	ST01BP00	VK827	02140/01	25-JUN-2000	12196	01368S 08987W	VK 0827	-87.942919	29.156798
	2525	84	D/PA		G07910	27-JUN-2000	08-JUL-2000	11800	02891S 07377E	VK 0827	-87.944599	29.160977
	608164034900		002	ST00BP00	VK827	02140/01	12-SEP-1999	12297	08114S 03906W	VK 0827	-87.959013	29.175242
	1916	85	D/PA		G07910	26-SEP-1999	12-OCT-1999	11715	06433S 03764W	VK 0827	-87.959414	29.170615
	608164022300		A001	ST00BP00	VK827	03148/01	29-OCT-1995	12322	02176S 05792W	VK 0783	-87.953354	29.202523
	1451	72	E/ST		G07910	03-FEB-1996	07-FEB-1996	10536	01728N 07081W	VK 0827	-87.949214	29.191813
	608174042100		001	ST00BP00	EW305	03247/01	21-FEB-1992	13415	00396S 04298W	MC 0265	-89.928313	28.646390
	899	90	D/PA		G07917	01-APR-1992	09-APR-1992	10928	04760S 07374W	EW 0306	-89.942406	28.655529
	608104001101		A001	ST01BP00	EW305	03247/01	26-JUN-2000	14180	08262S 01386E	EW 0305	-89.969413	28.665765
	271	115	D/COM		G07917	09-JUL-2000	16-AUG-2000	11125	06396S 03762W	EW 0306	-89.953526	28.660278
	608104001102		A001	ST02BP00	EW305	03247/01		#####	08262S 01386E	EW 0305	-89.969413	28.665765
	271	114	D/CNL		G07917		15-APR-2010	#####	#####	#####	#####	#####
	608104004302		A002	ST02BP00	EW305	03247/01	10-MAR-2019	12055	08237S 01386E	EW 0305	-89.969415	28.665696
	271	132	D/COM		G07917	20-MAR-2019	27-APR-2019	10710	05921S 02352W	EW 0306	-89.957955	28.659071
	608104004803		A003	ST03BP00	EW305	03247/01	30-JUN-2008	16560	08245S 01399E	EW 0305	-89.969454	28.665719
	270	108	D/COM		G07917	13-JUL-2008	27-JUL-2008	11228	03199S 07450W	EW 0306	-89.942293	28.651235
	608104005000		A005	ST00BP00	EW305	03247/01	11-JUN-1986	9608	08229S 01393E	EW 0305	-89.969437	28.665674
	271	114	D/ST		G07917	21-JUN-1986	04-SEP-1996	6883	02799S 00423W	EW 0306	-89.964211	28.650629
	608104005001		A005	ST01BP00	EW305	03247/01	04-SEP-1996	15146	08229S 01393E	EW 0305	-89.969437	28.665674
	271	114	D/COM		G07917	14-SEP-1996	02-OCT-1996	11159	03196S 05858W	EW 0306	-89.947253	28.651337
	608104004601		A006	ST01BP00	EW305	03247/01	05-SEP-1986	12690	08236S 01398E	EW 0305	-89.969452	28.665694
	271	114	D/ST		G07917	21-SEP-1986	15-SEP-1989	10327	05690S 03214W	EW 0306	-89.955290	28.658377
	608104004602		A006	ST02BP00	EW305	03247/01	15-SEP-1989	11544	08236S 01398E	EW 0305	-89.969452	28.665694
	271	120	D/COM		G07917	04-OCT-1989	28-NOV-1989	10554	05657S 01360W	EW 0306	-89.961066	28.658415
	608104005270		A007	ST00BP00	EW305	03247/01	20-JUL-1986	7820	08245S 01387E	EW 0305	-89.969417	28.665718
	271	114	D/ST		G07917	03-AUG-1986	05-AUG-1986	5065	03407S 00488W	EW 0306	-89.963959	28.652295
	608104005200		A007	ST00BP01	EW305	03247/01	05-AUG-1986	11346	08245S 01387E	EW 0305	-89.969417	28.665718
	271	114	D/ST		G07917	15-AUG-1986	20-AUG-1986	7001	00547S 01215W	EW 0306	-89.961923	28.644387
	608104005271		A007	ST01BP00	EW305	03247/01	20-AUG-1986	8039	08245S 01387E	EW 0305	-89.969417	28.665718
	271	114	D/ST		G07917	22-AUG-1986	23-AUG-1986	5332	03414S 00732W	EW 0306	-89.963198	28.652296
	608104005201		A007	ST01BP01	EW305	03247/01	23-AUG-1986	10786	08245S 01387E	EW 0305	-89.969417	28.665718
	271	114	D/ST		G07917	29-AUG-1986	15-JUL-1999	6912	01616S 02045W	EW 0306	-89.959254	28.647264

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608104005202		A007	ST02BP00	EW305	03247/01	15-JUL-1999	9990	08245S 01387E	EW 0305	-89.969417	28.665718
	271 114		D/ST		G07917	20-JUL-1999	06-MAR-2008	7382	03515S 01362W	EW 0306	-89.961229	28.652531
	608104005203		A007	ST03BP00	EW305	03247/01	06-MAR-2008	13594	08245S 01387E	EW 0305	-89.969417	28.665718
	271 108		D/COM		G07917	20-MAR-2008	18-APR-2008	10510	03350S 04290W	EW 0306	-89.952122	28.651872
	608104005401		A008	ST01BP00	EW305	03247/01	02-OCT-1999	14448	08258S 01404E	EW 0305	-89.969469	28.665755
	271 115		D/TA		G07917	19-OCT-1999	02-MAY-2018	11121	03777S 05288W	EW 0306	-89.948982	28.652975
	608105000701		A009	ST01BP00	EW305	03247/01	05-APR-2000	12474	08228S 01400E	EW 0305	-89.969459	28.665672
	271 106		D/COM		G07917	19-APR-2000	04-MAY-2000	11161	05637S 02960W	EW 0306	-89.956084	28.658248
	608105001503		A012	ST03BP00	EW305	03247/01	30-JAN-2008	12710	08228S 01400E	EW 0305	-89.969460	28.665671
	270 108		D/COM		G07917	10-FEB-2008	24-FEB-2008	10543	04013S 02945W	EW 0306	-89.956259	28.653789
	608105003300		A013	ST00BP00	EW305	03247/01	07-JUL-1991	13120	08252S 01387E	EW 0305	-89.969416	28.665737
	271 119		D/ST		G07917	05-AUG-1991	11-DEC-2003	10642	04350S 03910W	EW 0306	-89.953226	28.654645
	608105003301		A013	ST01BP00	EW305	03247/01	21-DEC-2003	14720	08252S 01387E	EW 0305	-89.969416	28.665737
	271 115		D/COM		G07917	09-JAN-2004	03-FEB-2004	11017	04660S 06333W	EW 0306	-89.945656	28.655327
	608105005900		A014	ST00BP00	EW305	03247/01	31-MAR-1996	13623	08244S 01394E	EW 0305	-89.969451	28.665716
	271 106		D/ST		G07917	15-APR-1996	18-APR-1996	10920	01694S 02155W	EW 0306	-89.958905	28.647473
	608105005901		A014	ST01BP00	EW305	03247/01	18-APR-1996	13838	08244S 01394E	EW 0305	-89.969451	28.665716
	271 106		D/COM		G07917	23-APR-1996	12-MAY-1996	10918	02452S 03449W	EW 0306	-89.954814	28.649463
	608105006100		A015	ST00BP00	EW305	03247/01	13-MAY-1996	13100	08261S 01393E	EW 0305	-89.969434	28.665762
	268 106		E/ST		G07917	12-JUL-1996	06-MAY-2000	12195	07746S 02125W	EW 0306	-89.958518	28.664101
	608105006103		A015	ST03BP00	EW305	03247/01		#####	08261S 01393E	EW 0305	-89.969434	28.665762
	270 108		D/CNL		G07917		07-AUG-2018	#####	#####	#####	#####	#####
	608105006400		A016	ST00BP00	EW305	03247/01	23-JUL-1996	14860	08251S 01395E	EW 0305	-89.969441	28.665735
	268 106		E/COM		G07917	11-AUG-1996	16-OCT-1996	10915	02172S 05208W	EW 0306	-89.949358	28.648571
	608105006700		A017	ST00BP00	EW305	03247/01	19-OCT-1996	14031	08267S 01389E	EW 0305	-89.969422	28.665778
	268 106		D/ST		G07917	05-NOV-1996	27-JUL-1999	11293	05845S 05383W	EW 0306	-89.948521	28.658651
	608105006770		A017	ST01BP00	EW305	03247/01	27-JUL-1999	8605	08267S 01389E	EW 0305	-89.969422	28.665778
	268 114		D/ST		G07917	31-JUL-1999	04-AUG-1999	6132	06172S 03563W	EW 0306	-89.954162	28.659676
	608105006701		A017	ST01BP01	EW305	03247/01	04-AUG-1999	11250	08267S 01389E	EW 0305	-89.969422	28.665778
	271 114		D/ST		G07917	10-AUG-1999	28-SEP-2008	8116	04844S 04678W	EW 0306	-89.950796	28.655950
	608105006702		A017	ST02BP00	EW305	03247/01	28-SEP-2008	13850	08267S 01389E	EW 0305	-89.969422	28.665778
	270 108		D/COM		G07917	16-OCT-2008	21-NOV-2008	10409	02883S 04573W	EW 0306	-89.951279	28.650569
	608105009300		A018	ST00BP00	EW305	03247/01	29-MAR-1999	17024	08266S 01404E	EW 0305	-89.969468	28.665777
	271 115		D/TA		G07917	23-APR-1999	20-MAY-2017	10708	00932S 05529W	EW 0306	-89.948457	28.645143

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608105009400		A019	ST00BP00	EW305	03247/01	13-JUN-1999	13075	08266S 01397E	EW 0305	-89.969447	28.665777
	271 115		D/ST		G07917	25-JUN-1999	27-JAN-2001	10617	04122S 02136W	EW 0306	-89.958772	28.654144
	608105009401		A019	ST01BP00	EW305	03247/01	27-JAN-2001	11288	08266S 01397E	EW 0305	-89.969447	28.665777
	272 115		D/ST		G07917	02-FEB-2001	25-OCT-2003	8880	04578S 02227W	EW 0306	-89.958451	28.655390
	608105009402		A019	ST02BP00	EW305	03247/01	25-OCT-2003	13916	08266S 01397E	EW 0305	-89.969447	28.665777
	271 115		D/COM		G07917	03-NOV-2003	05-DEC-2003	8750	01386S 05536W	EW 0306	-89.948400	28.646388
	608104015600		A020	ST00BP00	EW305	03247/01	09-JUN-2018	16115	08240S 01394E	EW 0305	-89.969440	28.665704
	275 132		D/COM		G07917	11-JUL-2018	21-AUG-2018	14172	04157S 03263W	EW 0306	-89.955256	28.654161
	608174034700		001	ST00BP00	VK990	01834/01	17-NOV-1988	6700	03955N 00732E	MC 0027	-88.615602	28.961453
	1400 73		E/ST		G07923	29-NOV-1988	01-DEC-1988	6700	03932N 00740E	MC 0027	-88.615628	28.961515
	608174034701		001	ST01BP00	VK990	01834/01	01-DEC-1988	7442	03955N 00732E	MC 0027	-88.615602	28.961453
	1403 73		E/ST		G07923	09-DEC-1988	14-DEC-1988	6582	05935N 01647E	MC 0027	-88.618379	28.955975
	608164016900		A001	ST00BP00	VK990	01834/01	21-NOV-1992	9287	00301S 03982E	VK 0989	-88.625948	28.973036
	1290 86		D/ST		G07923	18-DEC-1992	02-AUG-2004	5923	04229N 00180E	MC 0027	-88.613865	28.960720
	608164016901		A001	ST01BP00	VK990	01834/01	19-FEB-2005	5751	00301S 03982E	VK 0989	-88.625948	28.973036
	1290 135		D/ST		G07923	22-MAR-2005	02-APR-2005	4257	01892N 02245E	MC 0027	-88.620423	28.967069
	608164016902		A001	ST01BP01	VK990	01834/01	02-APR-2005	9022	00301S 03982E	VK 0989	-88.625948	28.973036
	1290 135		D/TA		G07923	13-APR-2005	18-MAR-2015	5841	04077N 00425E	MC 0027	-88.614636	28.961128
	608164017000		A002	ST00BP00	VK990	01834/01	30-NOV-1992	8550	00302S 03981E	VK 0989	-88.625945	28.973038
	1294 86		D/COM		G07923	07-JAN-1993	07-JAN-1995	6131	04328N 02370E	MC 0027	-88.620708	28.960366
	608164017200		A004	ST00BP00	VK990	01834/01	27-NOV-1992	6930	00319S 03974E	VK 0989	-88.625923	28.973085
	1294 86		D/ST		G07923	02-APR-1993	24-APR-1993	5635	01436N 02071E	MC 0027	-88.619898	28.968331
	608164017500		A009	ST00BP00	VK990	01834/01	04-JUN-1993	7670	00293S 03991E	VK 0989	-88.625976	28.973013
	1290 86		D/ST		G07923	05-DEC-1993	27-FEB-1996	6084	03369N 04068E	MC 0027	-88.626059	28.962939
	608164017501		A009	ST01BP00	VK990	01834/01	20-DEC-1995	7477	00293S 03991E	VK 0989	-88.625976	28.973013
	1290 142		D/TA		G07923	23-DEC-1995	10-MAR-2015	6240	02655N 03838E	MC 0027	-88.625371	28.964912
	608164028600		A020	ST00BP00	VK990	01834/01	03-JUN-1997	12210	00310S 04006E	VK 0989	-88.626023	28.973059
	1290 143		D/COM		G07923	21-JUN-1997	06-JUL-1997	7188	03388N 04262W	MC 0027	-88.649540	28.962600
	608164031800		A024	ST00BP00	VK990	01834/01	05-SEP-1997	3465	00222S 03972E	VK 0989	-88.625912	28.972820
	1290 143		D/ST		G07923	08-SEP-1997	09-SEP-1997	3291	00291N 03475E	MC 0027	-88.624337	28.971426
	608164032300		A025	ST00BP00	VK990	01834/01	16-JAN-1998	7956	00304S 03968E	VK 0989	-88.625904	28.973044
	1295 143		D/TA		G07923	30-JAN-1998	04-MAR-2015	6222	03790N 03447E	MC 0027	-88.624098	28.961806
	608164035600		A026	ST00BP00	VK990	01834/01	13-FEB-2000	16194	00299S 03996E	VK 0989	-88.625991	28.973029
	1290 143		D/ST		G07923	05-MAR-2000	05-FEB-2022	6353	06507S 03199W	MC 0027	-88.652605	28.946212

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164035601		A026	ST01BP00	VK990	01834/01	04-FEB-2022	14843	00299S 03996E	VK 0989	-88.625991	28.973029
	1290 142		D/COM		G07923	17-FEB-2022	18-MAR-2022	7314	07899S 04697W	MC 0027	-88.647981	28.950095
	608164036900		A030	ST00BP00	VK990	01834/01	09-SEP-2000	15437	00307S 03987E	VK 0989	-88.625964	28.973052
	1290 143		D/COM		G07923	07-OCT-2000	13-NOV-2000	6463	06100N 01751W	MC 0027	-88.657274	28.955047
	608164040101		A032	ST00BP01	VK990	01834/01	21-FEB-2002	9151	00323S 03969E	VK 0989	-88.625908	28.973096
	1290 143		D/ST		G07923	17-MAR-2002	19-MAR-2002	7910	00419N 00159E	MC 0027	-88.613960	28.971199
	608164046500		A034	ST00BP00	VK990	01834/01	25-MAR-2022	11654	00292S 03981E	VK 0989	-88.625945	28.973011
	1290 143		D/ST		G07923	03-MAY-2022	16-MAY-2022	9100	04129N 07783W	MC 0027	-88.638500	28.960699
	608164046501		A034	ST00BP01	VK990	01834/01	17-MAY-2022	11459	00292S 03981E	VK 0989	-88.625945	28.973011
	1290 143		D/ST		G07923	01-JUN-2022	21-JUN-2022	8900	03829N 07637W	MC 0027	-88.638969	28.961518
	608164046502		A034	ST00BP02	VK990	01834/01	23-JUN-2022	19285	00292S 03981E	VK 0989	-88.625945	28.973011
	1290 143		D/TA		G07923	18-JUL-2022	25-JUL-2022	15642	07009N 05276W	MC 0027	-88.646212	28.952681
	608174037100		001	ST00BP00	WILD	00967/01	18-NOV-1989	8904	05490N 03888W	MC 0118	-88.500776	28.871417
	2782 82		E/ST		G07925	06-DEC-1989	10-DEC-1989	8904	05532N 03914W	MC 0118	-88.500692	28.871303
	608174037170		001	ST01BP00	WILD	00967/01	10-DEC-1989	9380	05490N 03888W	MC 0118	-88.500776	28.871417
	2782 82		E/ST		G07925	24-DEC-1989	24-DEC-1989	9123	05087N 03024W	MC 0118	-88.503490	28.872497
	608174037101		001	ST01BP01	WILD	00967/01	24-DEC-1989	12710	05490N 03888W	MC 0118	-88.500776	28.871417
	2782 82		E/PA		G07925	04-JAN-1990	10-JAN-1990	11850	04162N 01387W	MC 0118	-88.508642	28.874983
	608174049800		001	ST00BP00	MC162	01680/01	05-AUG-1994	16480	07757N 05853E	MC 0162	-88.481015	28.821827
	3425 85		E/PA		G07926	30-NOV-1994	07-DEC-1994	16480	07679N 05931E	MC 0162	-88.481260	28.822041
	608174053400		002	ST00BP00	MC162	01680/01	30-MAY-1996	11405	07265S 05101W	MC 0162	-88.496241	28.819409
	3402 86		E/PA		G07926	14-JUN-1996	22-MAY-1999	11405	07265S 05130W	MC 0162	-88.496152	28.819411
	608174054700		003	ST00BP00	MC162	01680/01	02-JUN-1997	12405	05626S 01981E	MC 0162	-88.468828	28.815202
	3724 86		E/PA		G07926	26-JUN-1997	28-JUN-1997	12403	05568S 02044E	MC 0162	-88.469023	28.815040
	608174038200		001	ST00BP00	MC243	00001/01	27-JUN-1990	12751	05307N 05274E	MC 0243	-88.824041	28.737227
	2900 87		E/PA		G07927	04-SEP-1990	14-OCT-1990	12745	05132N 05284E	MC 0243	-88.824080	28.737707
	608174049900		002	ST00BP00	MC243	00001/01	17-SEP-1994	10200	00793S 01804E	MC 0243	-88.812753	28.710588
	3270 80		E/PA		G07927	19-OCT-1994	27-OCT-1994	10199	00795S 01801E	MC 0243	-88.812745	28.710594
	608174030400		001	ST00BP00	MC383	02481/01	27-JUN-1987	12944	05686S 06684E	MC 0383	-88.431084	28.597903
	5759 48		E/PA		G07937	31-AUG-1987	07-SEP-1987	12944	05645S 06689E	MC 0383	-88.431098	28.597790
	608174094600		K001	ST00BP00	MC383	02481/01	09-SEP-2001	12669	05900S 07740W	MC 0383	-88.435505	28.598445
	5735 85		D/ST		G07937	25-OCT-2001	26-OCT-2001	12139	06889S 06889W	MC 0383	-88.438193	28.601137
	608174094601		K001	ST01BP00	MC383	02481/01	26-OCT-2001	14472	05900S 07740W	MC 0383	-88.435505	28.598445
	5735 85		D/COM		G07937	29-JUL-2002	11-AUG-2002	12116	07162N 06474W	MC 0383	-88.439556	28.606044

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174094700		K002	ST00BP00	MC383	02481/01	07-SEP-2001	12668	05680S	07740W	MC 0383	-88.435497	28.597840
	5739	85	D/ST		G07937	01-OCT-2001	02-OCT-2001	12137	04511S	07603E	MC 0383	-88.433905	28.594641
	608174094701		K002	ST00BP01	MC383	02481/01	02-OCT-2001	12580	05680S	07740W	MC 0383	-88.435497	28.597840
	5739	85	D/ST		G07937	04-OCT-2001	10-OCT-2001	12182	04632S	07698E	MC 0383	-88.434206	28.594970
	608174094702		K002	ST01BP00	MC383	02481/01	10-OCT-2001	14075	05680S	07740W	MC 0383	-88.435497	28.597840
	5739	85	D/COM		G07937	15-AUG-2002	26-AUG-2002	12007	03234S	07104E	MC 0383	-88.432301	28.591146
	608174131700		K003	ST00BP00	MC383	02481/01	09-SEP-2015	13617	00904N	07514E	MC 0383	-88.434016	28.623318
	4727	82	E/COM		G07937	20-OCT-2015	19-DEC-2015	13491	00433N	06813E	MC 0383	-88.431848	28.624636
	608174126200		K004	ST00BP00	MC383	02481/01	08-JUN-2013	14290	05684S	07675W	MC 0383	-88.435699	28.597848
	5741	84	D/COM		G07937	14-OCT-2013	23-APR-2014	12983	01943S	06602E	MC 0383	-88.430690	28.587610
	608174051300		A001	ST00BP00	MC429	02481/01	10-NOV-1995	14890	06800N	01999E	MC 0429	-88.317327	28.564707
	6240	46	E/COM		G07944	20-JAN-1996	23-OCT-2002	14672	07464N	02014E	MC 0429	-88.317352	28.562880
	608174084400		A003	ST00BP00	MC429	02481/01	18-MAR-1999	13145	05250N	06858W	MC 0429	-88.339136	28.568757
	6132	85	D/ST		G07944	21-APR-1999	01-MAY-1999	12910	05399N	06731W	MC 0429	-88.339526	28.568343
	608174084401		A003	ST01BP00	MC429	02481/01	01-MAY-1999	13290	05250N	06858W	MC 0429	-88.339136	28.568757
	6132	85	D/ST		G07944	02-MAY-1999	31-DEC-2001	12766	06439N	05747W	MC 0429	-88.342556	28.565452
	608174084402		A003	ST02BP00	MC429	02481/01	31-DEC-2001	13430	05250N	06858W	MC 0429	-88.339136	28.568757
	6134	85	D/ST		G07944	01-JAN-2002	04-JAN-2002	12740	06632N	05587W	MC 0429	-88.343049	28.564917
	608174084403		A003	ST02BP01	MC429	02481/01	04-JAN-2002	12506	05250N	06858W	MC 0429	-88.339136	28.568757
	6134	85	D/ST		G07944	04-JAN-2002	07-JAN-2002	12184	06079N	06073W	MC 0429	-88.341553	28.566454
	608174084404		A003	ST03BP00	MC429	02481/01	07-JAN-2002	13485	05250N	06858W	MC 0429	-88.339136	28.568757
	6134	85	D/COM		G07944	08-JAN-2002	19-FEB-2003	12739	06556N	05438W	MC 0429	-88.343513	28.565121
	608174095400		A004	ST00BP00	MC429	02481/01	02-NOV-2001	8629	00882N	04200E	MC 0429	-88.324388	28.580918
	6101	85	D/ST		G07944	12-NOV-2001	18-NOV-2001	8628	00894N	04196E	MC 0429	-88.324376	28.580887
	608174095401		A004	ST00BP01	MC429	02481/01	18-NOV-2001	12032	00882N	04200E	MC 0429	-88.324388	28.580918
	6101	85	D/ST		G07944	02-DEC-2001	05-DEC-2001	11564	02350N	03521E	MC 0429	-88.322222	28.576901
	608174095402		A004	ST00BP02	MC429	02481/01	05-DEC-2001	13489	00882N	04200E	MC 0429	-88.324388	28.580918
	6101	85	D/COM		G07944	12-DEC-2001	02-FEB-2003	13024	02345N	03521E	MC 0429	-88.322221	28.576914
	608174124300		A005	ST00BP00	MC429	02481/01	09-OCT-2012	13122	00976N	04036E	MC 0429	-88.323875	28.580666
	6106	84	D/COM		G07944	10-APR-2013	14-FEB-2014	12776	00369N	05383E	MC 0429	-88.328091	28.582294
	608174028400		001	ST00BP00	WILD	00689/01	28-AUG-1986	14440	01014N	06619E	MC 0505	-88.922520	28.486259
	3174	48	E/PA		G07946	08-NOV-1986	18-NOV-1986	14438	00930N	06341E	MC 0505	-88.921659	28.486503
	608174051000		001	ST00BP00	MC718	00818/01	03-JUN-1995	22500	02489N	03607W	MC 0718	-89.280283	28.258848
	2813	86	E/ST		G07952	20-OCT-1995	03-NOV-1995	22489	02461N	03337W	MC 0718	-89.281122	28.258910

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174102100		002	ST00BP00	MC718	02481/01	06-NOV-2003	4100	07597S	00914W	MC 0718	-89.288307		28.242890	
	2925	75	E/PA		G07952	07-NOV-2003	10-NOV-2003	4100	07596S	00906W	MC 0718	-89.288330		28.242885	
	608174102500		003	ST00BP00	MC718	02481/01	09-NOV-2003	22447	08101N	00768W	MC 0718	-89.288768		28.243271	
	2920	75	E/ST		G07952	09-JAN-2004	18-JAN-2004	22434	07804S	01084W	MC 0718	-89.287789		28.243466	
	608174102501		003	ST00BP01	MC718	02481/01	18-JAN-2004	26569	08101N	00768W	MC 0718	-89.288768		28.243271	
	2925	75	E/PA		G07952	23-MAR-2004	01-APR-2004	26552	07645S	01133W	MC 0718	-89.287628		28.243032	
	608174033000		001	ST00BP00	MC731	00689/01	11-JUN-1988	16012	00619N	03302E	MC 0730	-88.662298		28.272911	
	5328	48	E/PA		G07954	12-AUG-1988	21-AUG-1988	16012	00619N	03302E	MC 0730	-88.662298		28.272911	
	608174054200		A003	ST00BP00	MC731	00689/01	10-SEP-1996	18030	01351S	01868W	MC 0687	-88.646321		28.278523	
	5295	82	E/PA		G07954	20-AUG-1997	02-JAN-2015	15808	02337N	01097E	MC 0730	-88.655376		28.268268	
	608174028900		001	ST00BP00	MC731	00689/01	20-NOV-1986	15995	09145S	15367E	MC 0731	-88.650313		28.256341	
	5400	48	D/ST		G07955	01-DEC-1986	23-FEB-1987	15994	06710N	00491W	MC 0731	-88.650257		28.256302	
	608174028901		001	ST01BP00	MC731	00689/01	05-MAR-1987	16922	09145S	15367E	MC 0731	-88.650313		28.256341	
	5400	48	E/PA		G07955	14-MAR-1987	23-MAR-1987	16921	06746N	00475W	MC 0731	-88.650306		28.256202	
	608174110900		A005	ST00BP00	MC731	00689/01	19-NOV-2006	20027	01229S	02133W	MC 0687	-88.645492		28.278197	
	5377	82	D/ST		G07955	05-JAN-2007	11-JAN-2007	15743	06586N	00218W	MC 0731	-88.651111		28.256632	
	608174024900		001	ST00BP00	MC755	00276/01	18-JUL-1985	7679	04463N	00283E	MC 0755	-89.586230		28.204410	
	3096	35	E/PA		G07956	10-SEP-1985	21-NOV-1985	7679	04480N	00366E	MC 0755	-89.586487		28.204359	
	608174026200		002	ST00BP00	MC755	00276/01	24-NOV-1985	12619	04149N	00052E	MC 0755	-89.585534		28.205286	
	3098	35	E/PA		G07956	19-MAR-1986	19-APR-1986	12614	04226N	00255E	MC 0755	-89.586158		28.205062	
	608174026270		002	ST00BP01	MC755	00276/01	03-APR-1986	12493	04149N	00052E	MC 0755	-89.585534		28.205286	
	3098	35	E/ST		G07956	06-APR-1986	03-APR-1986	12488	04224N	00253E	MC 0755	-89.586153		28.205067	
	608174100801		001	ST00BP01	MC807	00689/01	14-JAN-2003	17890	01196N	01787W	MC 0807	-89.235010		28.176020	
	2910	75	E/ST		G07957	06-FEB-2003	09-FEB-2003	17041	00275S	00619E	MC 0762	-89.242559		28.179942	
	608174100802		001	ST00BP02	MC807	00689/01	11-FEB-2003	19565	01196N	01787W	MC 0807	-89.235010		28.176020	
	2910	75	E/ST		G07957	08-MAR-2003	22-MAR-2003	18401	00750S	01433E	MC 0762	-89.245113		28.181207	
	608174100803		001	ST00BP03	MC807	00689/01	23-MAR-2003	24865	01196N	01787W	MC 0807	-89.235010		28.176020	
	2910	75	E/PA		G07957	10-MAY-2003	14-DEC-2006	22508	01977S	04523E	MC 0762	-89.254769		28.184423	
	608174102800		002	ST00BP00	MC807	00689/01	06-DEC-2003	5640	03636S	06867W	MC 0762	-89.268674		28.188756	
	3147	75	D/PA		G07957	09-DEC-2003	18-FEB-2019	5640	03641S	06825W	MC 0762	-89.268804		28.188768	
	608174103300		003	ST00BP00	MC807	00689/01	25-DEC-2003	24600	03615S	06731W	MC 0762	-89.269094		28.188693	
	3151	75	D/ST		G07957	20-FEB-2004	01-FEB-2009	24596	03646S	06659W	MC 0762	-89.269319		28.188774	
	608174103301		003	ST01BP00	MC807	00689/01	01-FEB-2009	22075	03615S	06731W	MC 0762	-89.269094		28.188693	
	3151	72	D/ST		G07957	11-MAR-2009	17-MAR-2009	21508	04217S	04135W	MC 0762	-89.277186		28.190213	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174103302		003	ST01BP01	MC807	00689/01	17-MAR-2009	26800	03615S	06731W	MC 0762	-89.269094	28.188693
	3151	72	D/PA		G07957	19-APR-2009	16-MAY-2021	25609	05480S	02377W	MC 0762	-89.282714	28.193593
	608174111200		DM002	ST00BP00	MC807	00689/01	24-DEC-2006	22781	01170N	02414W	MC 0807	-89.233064	28.176125
	2902	91	D/ST		G07957	13-APR-2007	30-APR-2007	20644	01684S	03403E	MC 0762	-89.251279	28.183675
	608174111201		DM002	ST00BP01	MC807	00689/01	30-APR-2007	27070	01170N	02414W	MC 0807	-89.233064	28.176125
	2901	91	D/PA		G07957	11-JUN-2007	31-MAY-2016	24000	03449S	05075E	MC 0762	-89.256566	28.188441
	608174111100		DM003	ST00BP00	MC807	00689/01	27-JUL-2007	19500	01050N	02262W	MC 0807	-89.233546	28.176445
	2900	91	D/ST		G07957	01-OCT-2007	11-OCT-2007	18336	00815S	00988E	MC 0762	-89.243735	28.181410
	608174111101		DM003	ST00BP01	MC807	00689/01	11-OCT-2007	23960	01050N	02262W	MC 0807	-89.233546	28.176445
	2900	91	D/PA		G07957	07-NOV-2007	30-MAY-2016	21293	03550S	02750E	MC 0762	-89.249359	28.188840
	608174125100		MB003	ST00BP00	MC807	00689/01	30-JAN-2013	25874	07011N	00346W	MC 0807	-89.239148	28.159960
	3037	232	E/COM		G07957	07-DEC-2021	25-FEB-2022	22077	00317S	06799E	MC 0762	-89.261737	28.179744
	608174122900		MB006	ST00BP00	MC807	00689/01	17-AUG-2012	24215	07026N	00308W	MC 0807	-89.239265	28.159915
	3039	232	E/COM		G07957	04-JUL-2016	25-NOV-2016	20385	00789S	04547E	MC 0762	-89.254775	28.181155
	608174125000		MB007	ST00BP00	MC807	00689/01	06-JAN-2013	26075	07007N	00318W	MC 0807	-89.239235	28.159970
	3038	232	E/COM		G07957	29-JAN-2017	30-MAR-2017	22078	03401S	04336E	MC 0762	-89.254273	28.188348
	608174123400		MB010	ST00BP00	MC807	00689/01	23-OCT-2012	22325	07033N	00361W	MC 0807	-89.239101	28.159900
	3037	232	E/COM		G07957	04-FEB-2021	05-APR-2021	17730	00239S	01103E	MC 0762	-89.244057	28.179820
	608174119400		WB002	ST00BP00	MC807	00689/01	15-JUL-2011	21435	01104S	01352W	MC 0762	-89.285639	28.181511
	3144	82	E/COM		G07957	14-NOV-2014	09-MAR-2015	21359	02163S	01214W	MC 0762	-89.286128	28.184416
	608174119700		WB003	ST00BP00	MC807	00689/01	15-AUG-2011	22130	01125S	01477W	MC 0762	-89.285250	28.181576
	3147	82	E/COM		G07957	16-JUN-2013	28-SEP-2013	21342	03347S	02472W	MC 0762	-89.282293	28.187734
	608174119500		WB004	ST00BP00	MC807	00689/01	03-AUG-2011	24111	01154S	01408W	MC 0762	-89.285468	28.181651
	3140	82	E/ST		G07957	27-MAY-2014	02-FEB-2025	21294	06546S	07833E	MC 0762	-89.265306	28.196817
	608174119501		WB004	ST01BP00	MC807	00689/01	08-FEB-2025	#####	01154S	01408W	MC 0762	-89.285468	28.181651
	3140	102	D/COM		G07957	09-MAR-2025	28-APR-2025	#####	#####	#####	#####	#####	#####
	608174119800		WB005	ST00BP00	MC807	00689/01	27-AUG-2011	24055	00977S	01448W	MC 0762	-89.285333	28.181165
	3144	102	E/ST		G07957	07-MAY-2022	07-MAY-2022	20598	07838S	07062E	MC 0762	-89.262987	28.200406
	608174119801		WB005	ST00BP01	MC807	00689/01	07-MAY-2022	22907	00977S	01448W	MC 0762	-89.285333	28.181165
	3144	102	E/ST		G07957	17-MAY-2022	17-MAY-2022	19520	07563S	07345E	MC 0762	-89.263848	28.199637
	608174119802		WB005	ST00BP02	MC807	00689/01	18-MAY-2022	24400	00977S	01448W	MC 0762	-89.285333	28.181165
	3144	102	E/COM		G07957	26-MAY-2022	11-JUL-2022	20923	07854S	06945E	MC 0762	-89.262625	28.200457
	608174035170		001	ST00BP00	MC807	00689/01	13-JAN-1989	14900	01037S	05132E	MC 0763	-89.207457	28.182609
	3170	48	E/ST		G07958	08-MAR-1989	01-MAR-1989	14896	00972S	05342E	MC 0763	-89.208106	28.182419

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174035171		001	ST00BP01	MC807	00689/01	01-MAR-1989	18420	01037S	05132E	MC 0763	-89.207457		28.182609	
	3170	48	E/ST		G07958	25-MAR-1989	05-APR-1989	18407	00997S	05580E	MC 0763	-89.208846		28.182478	
	608174035100		001	ST00BP02	MC807	00689/01	05-APR-1989	18804	01037S	05132E	MC 0763	-89.207457		28.182609	
	3170	48	E/PA		G07958	18-APR-1989	26-APR-1989	18790	01037S	05588E	MC 0763	-89.208871		28.182586	
	608174046702		A004	ST01BP01	MC807	00689/01	15-OCT-2020	17072	03628N	05671W	MC 0807	-89.222820		28.169531	
	2940	192	D/ST		G07958	08-NOV-2020	14-NOV-2020	9716	06152S	07205W	MC 0763	-89.218617		28.196498	
	608174046703		A004	ST02BP00	MC807	00689/01	19-NOV-2020	16230	03628N	05671W	MC 0807	-89.222820		28.169531	
	2940	192	D/COM		G07958	21-NOV-2020	19-JAN-2021	9932	05130S	07089W	MC 0763	-89.218917		28.193683	
	608174047600		A005	ST00BP00	MC807	00689/01	24-AUG-1995	16600	03605N	05647W	MC 0807	-89.222895		28.169591	
	2945	82	E/ST		G07958	19-SEP-1995	19-SEP-1995	14896	00145S	06605E	MC 0763	-89.211976		28.180082	
	608174047670		A005	ST00BP01	MC807	00689/01	19-SEP-1995	16558	03605N	05647W	MC 0807	-89.222895		28.169591	
	2945	82	D/ST		G07958	24-SEP-1995	29-SEP-1995	14688	00238S	06517E	MC 0763	-89.211708		28.180343	
	608174047601		A005	ST01BP00	MC807	00689/01	29-SEP-1995	18623	03605N	05647W	MC 0807	-89.222895		28.169591	
	2945	192	E/ST		G07958	20-JUN-1997	19-OCT-2009	14627	01378S	04808E	MC 0763	-89.206471		28.183562	
	608174047700		A006	ST00BP00	MC807	00689/01	28-SEP-1995	22817	03613N	05666W	MC 0807	-89.222837		28.169571	
	2945	82	E/COM		G07958	30-NOV-1995	08-AUG-1997	18478	04163S	02978E	MC 0763	-89.200950		28.191312	
	608174047801		A007	ST01BP00	MC807	00689/01	01-NOV-2001	21330	03621N	05690W	MC 0807	-89.222762		28.169551	
	2945	192	D/COM		G07958	09-NOV-2001	20-MAR-2002	17856	01693S	05279E	MC 0763	-89.207948		28.184405	
	608174048102		A010	ST02BP00	MC807	00689/01	19-DEC-2022	18129	03636N	05694W	MC 0807	-89.222749		28.169509	
	2945	192	D/COM		G07958	09-JAN-2023	13-APR-2023	13389	04225S	06534E	MC 0763	-89.211986		28.191304	
	608174048200		A011	ST00BP00	MC807	00689/01	13-MAY-1994	19770	03619N	05615W	MC 0807	-89.222994		28.169551	
	2940	192	E/ST		G07958	31-JAN-2000	30-JUN-2003	13160	06373S	04693E	MC 0763	-89.206395		28.197302	
	608174048201		A011	ST01BP00	MC807	00689/01	30-JUN-2003	19100	03619N	05615W	MC 0807	-89.222994		28.169551	
	2945	192	D/ST		G07958	14-JUL-2003	02-AUG-2017	14204	04318S	05476E	MC 0763	-89.208709		28.191614	
	608174048202		A011	ST02BP00	MC807	00689/01	02-AUG-2017	19257	03619N	05615W	MC 0807	-89.222994		28.169551	
	2945	192	D/COM		G07958	10-AUG-2017	27-DEC-2017	13641	05144S	04776E	MC 0763	-89.206585		28.193921	
	608174049003		A015	ST03BP00	MC807	00689/01	04-JAN-2024	#####	03634N	05621W	MC 0807	-89.222975		28.169511	
	2945	192	D/COM		G07958	14-MAR-2024	04-APR-2024	#####	#####	#####	#####	#####		#####	
	608174048700		A019	ST00BP00	MC807	00689/01	24-OCT-1994	23180	03642N	05607W	MC 0807	-89.223018		28.169488	
	2945	192	E/ST		G07958	11-APR-2001	18-APR-2001	15452	06676S	00831E	MC 0763	-89.194427		28.198328	
	608174048701		A019	ST00BP01	MC807	00689/01	18-APR-2001	27565	03642N	05607W	MC 0807	-89.223018		28.169488	
	2945	192	D/ST		G07958	09-MAY-2001	08-JUL-2001	19801	07007S	00633E	MC 0763	-89.193831		28.199248	
	608174048702		A019	ST00BP02	MC807	00689/01	08-JUL-2001	24082	03642N	05607W	MC 0807	-89.223018		28.169488	
	2945	192	D/COM		G07958	17-JUL-2001	31-AUG-2001	16382	07073S	00549E	MC 0763	-89.193575		28.199434	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174049502		A024	ST02BP00	MC807	00689/01	26-NOV-2021	21764	03672N	05656W	MC 0807	-89.222864	28.169409
	2945	192	D/ST		G07958	18-JAN-2022	21-FEB-2022	18404	01648S	03569E	MC 0763	-89.202641	28.184367
	608174049503		A024	ST02BP01	MC807	00689/01	21-FEB-2022	24235	03672N	05656W	MC 0807	-89.222864	28.169409
	2945	192	D/COM		G07958	04-SEP-2022	03-AUG-2023	18385	03373S	01783E	MC 0763	-89.197198	28.189199
	608174120700		MB008	ST00BP00	MC807	00689/01	18-JUN-2012	20446	06992N	00357W	MC 0807	-89.239114	28.160013
	3037	232	E/ST		G07958	25-OCT-2015	10-NOV-2015	14247	01594S	07092W	MC 0763	-89.218709	28.183961
	608174120701		MB008	ST01BP00	MC807	00689/01	10-NOV-2015	20525	06992N	00357W	MC 0807	-89.239114	28.160013
	3037	232	E/COM		G07958	13-NOV-2015	22-FEB-2016	14715	00467S	07690W	MC 0763	-89.216787	28.180892
	608174121100		MB017	ST00BP00	MC807	00689/01	25-APR-2012	19395	07045N	00344W	MC 0807	-89.239152	28.159866
	3038	232	E/COM		G07958	28-NOV-2019	08-FEB-2020	16354	00738S	02175W	MC 0763	-89.233915	28.181357
	608174121000		MB021	ST00BP00	MC807	00689/01	21-MAY-2012	#####	07025N	00404W	MC 0807	-89.238966	28.159923
	3034	82	E/DSI		G07958		01-JUN-2012	#####	#####		#####	#####	#####
	608174039800		001	ST00BP00	MC807	00689/01	11-APR-1991	17300	05590S	01860E	MC 0806	-89.245805	28.150942
	3106	91	E/PA		G07962	17-JUN-1991	03-JUL-1991	16443	05583S	05143E	MC 0806	-89.255986	28.150754
	608174117300		003	ST00BP00	MC807	00689/01	03-OCT-2009	27080	00990S	01520W	MC 0762	-89.285110	28.181205
	3150	72	E/COM		G07962	31-JAN-2010	15-NOV-2019	22777	05488S	05073W	MC 0806	-89.273429	28.150206
	608174048600		A014	ST00BP00	MC807	00689/01	03-FEB-1995	21850	03644N	05682W	MC 0807	-89.222786	28.169487
	2940	82	E/ST		G07962	03-MAR-1995	26-JUL-2004	16719	03336S	00603E	MC 0806	-89.241777	28.144809
	608174048601		A014	ST01BP00	MC807	00689/01	26-JUL-2004	21145	03644N	05682W	MC 0807	-89.222786	28.169487
	2940	192	D/ST		G07962	16-AUG-2004	23-SEP-2004	16340	04001S	00253E	MC 0806	-89.240728	28.146654
	608174048603		A014	ST03BP00	MC807	00689/01	12-FEB-2005	21856	03644N	05682W	MC 0807	-89.222786	28.169487
	2945	179	D/COM		G07962	24-MAR-2005	06-AUG-2005	16463	03914S	00551E	MC 0806	-89.241648	28.146401
	608174049500		A024	ST00BP00	MC807	00689/01	15-AUG-1994	17500	03672N	05656W	MC 0807	-89.222864	28.169409
	2945	192	E/ST		G07962	16-MAR-2000	17-NOV-2004	11076	05270S	01158E	MC 0806	-89.243610	28.150099
	608174049501		A024	ST01BP00	MC807	00689/01	17-NOV-2004	17237	03672N	05656W	MC 0807	-89.222864	28.169409
	2945	192	E/ST		G07962	19-NOV-2004	26-NOV-2021	10857	05597S	01196E	MC 0806	-89.243745	28.150995
	608174099000		DM001	ST00BP00	MC807	00689/01	23-JUN-2002	22731	04234N	00007E	MC 0806	-89.240400	28.167576
	3003	75	E/ST		G07962	02-SEP-2002	03-SEP-2006	21175	07325N	04197E	MC 0806	-89.253222	28.158866
	608174099001		DM001	ST01BP00	MC807	00689/01	03-SEP-2006	17640	04234N	00007E	MC 0806	-89.240400	28.167576
	3003	91	E/ST		G07962	11-SEP-2006	19-SEP-2006	17124	05283N	01782E	MC 0806	-89.245847	28.164601
	608174099002		DM001	ST01BP01	MC807	00689/01	19-SEP-2006	25002	04234N	00007E	MC 0806	-89.240400	28.167576
	3003	91	E/PA		G07962	25-NOV-2006	29-APR-2016	23089	04946N	05796E	MC 0806	-89.258321	28.165325
	608174125600		MB001	ST00BP00	MC807	00689/01	04-FEB-2013	8120	07030N	00286W	MC 0807	-89.239333	28.159905
	3040	232	E/ST		G07962	22-MAR-2016	14-APR-2020	7930	06225N	00217E	MC 0806	-89.240940	28.162092

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174120801		MB002	ST00BP01	MC807	00689/01	20-NOV-2018	17216	07043N	00319W	MC 0807	-89.239231	28.159871
	3039	232	E/ST		G07962	22-JAN-2019	16-FEB-2019	16191	07443S	03005E	MC 0806	-89.249463	28.155979
	608174120802		MB002	ST00BP02	MC807	00689/01	16-FEB-2019	18712	07043N	00319W	MC 0807	-89.239231	28.159871
	3039	232	E/ST		G07962	17-MAR-2019	17-MAR-2019	17072	07177S	03952E	MC 0806	-89.252386	28.155199
	608174120803		MB002	ST00BP03	MC807	00689/01	17-MAR-2019	20769	07043N	00319W	MC 0807	-89.239231	28.159871
	3039	232	E/COM		G07962	19-MAR-2019	26-JUL-2019	18242	06432S	05467E	MC 0806	-89.257041	28.153072
	608174124000		MB005	ST00BP00	MC807	00689/01	17-OCT-2012	24484	07051N	00299W	MC 0807	-89.239291	28.159847
	3040	82	E/TA		G07962	19-NOV-2017	31-JAN-2025	21556	01376N	05497E	MC 0806	-89.257598	28.175154
	608174122501		MB009	ST01BP00	MC807	00689/01	02-AUG-2021	17434	06989N	00379W	MC 0807	-89.239045	28.160022
	3036	232	D/COM		G07962	03-AUG-2021	24-OCT-2021	16089	02417N	00305E	MC 0806	-89.241431	28.172557
	608174122801		MB011	ST00BP01	MC807	00689/01	04-MAR-2023	16670	07009N	00393W	MC 0807	-89.239000	28.159968
	3035	232	D/COM		G07962	22-MAR-2023	25-MAY-2023	16213	06166N	01335E	MC 0806	-89.244411	28.162196
	608174123500		MB012	ST00BP00	MC807	00689/01	30-DEC-2012	17235	07013N	00372W	MC 0807	-89.239067	28.159956
	3036	232	E/COM		G07962	01-AUG-2023	08-AUG-2024	16448	06890S	01905E	MC 0806	-89.246020	28.154514
	608174121200		MB013	ST00BP00	MC807	00689/01	13-JUL-2012	24534	07087N	00325W	MC 0807	-89.239209	28.159749
	3039	82	E/COM		G07962	22-JUL-2018	28-JUL-2018	21579	03252N	07097E	MC 0806	-89.262455	28.169916
	608174123701		MB014	ST00BP01	MC807	00689/01	10-SEP-2022	24063	07080N	00344W	MC 0807	-89.239150	28.159768
	3038	232	D/COM		G07962	02-NOV-2022	02-FEB-2023	20406	00110N	07056E	MC 0806	-89.262508	28.178555
	608174123800		MB016	ST00BP00	MC807	00689/01	30-OCT-2012	23035	07066N	00311W	MC 0807	-89.239252	28.159805
	3039	232	E/ST		G07962	15-MAR-2018	21-MAR-2018	20480	05310N	05920E	MC 0806	-89.258684	28.164316
	608174123801		MB016	ST01BP00	MC807	00689/01	21-MAR-2018	22947	07066N	00311W	MC 0807	-89.239252	28.159805
	3039	232	E/COM		G07962	22-MAR-2018	16-JUN-2018	20277	05358N	05370E	MC 0806	-89.256975	28.164213
	608174119900		SD002	ST00BP00	MC807	00689/01	15-SEP-2011	25595	00923S	01400W	MC 0762	-89.285478	28.181015
	3144	82	E/COM		G07962	18-MAY-2015	31-JUL-2015	21413	05829S	04522W	MC 0806	-89.275155	28.151114
	608174036270		001	ST00BP00	MC807	00689/01	26-JUL-1989	11736	06859S	01505W	MC 0807	-89.235439	28.154602
	3013	48	E/ST		G07963	17-SEP-1989	19-SEP-1989	11736	06803S	01507W	MC 0807	-89.235428	28.154449
	608174036271		001	ST00BP01	MC807	00689/01	19-SEP-1989	12259	06859S	01505W	MC 0807	-89.235439	28.154602
	3013	48	E/ST		G07963	22-OCT-1989	24-OCT-1989	12238	06890S	01146W	MC 0807	-89.236554	28.154668
	608174036200		001	ST00BP02	MC807	00689/01	24-OCT-1989	18231	06859S	01505W	MC 0807	-89.235439	28.154602
	3013	48	E/ST		G07963	30-NOV-1989	16-DEC-1989	18171	07507S	01027W	MC 0807	-89.236959	28.156360
	608174036201		001	ST01BP00	MC807	00689/01	16-DEC-1989	18030	06859S	01505W	MC 0807	-89.235439	28.154602
	3013	48	E/PA		G07963	11-JAN-1990	24-JAN-1990	17653	07670N	02138W	MC 0807	-89.233551	28.158239
	608174037700		002	ST00BP00	MC807	00689/01	16-MAR-1990	10315	04163N	02479W	MC 0807	-89.232693	28.167898
	2927	92	E/PA		G07963	02-APR-1990	21-APR-1990	10314	04150N	02487W	MC 0807	-89.232668	28.167933

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174038070		003	ST00BP00	MC807	00689/01	21-APR-1990	16931	04247N	02519W	MC 0807	-89.232564	28.167669
	2930	91	E/ST		G07963	29-JUN-1990	05-JUL-1990	16323	02299N	01814W	MC 0807	-89.234863	28.172990
	608174038000		003	ST00BP01	MC807	00689/01	05-JUL-1990	17321	04247N	02519W	MC 0807	-89.232564	28.167669
	2930	91	E/ST		G07963	12-JUL-1990	22-JUL-1990	16719	02241N	01768W	MC 0807	-89.235010	28.173147
	608174038071		003	ST01BP00	MC807	00689/01	22-JUL-1990	19645	04247N	02519W	MC 0807	-89.232564	28.167669
	2930	91	E/ST		G07963	20-SEP-1990	21-SEP-1990	19449	05591N	02676W	MC 0807	-89.232001	28.163981
	608174038072		003	ST01BP01	MC807	00689/01	21-SEP-1990	19150	04247N	02519W	MC 0807	-89.232564	28.167669
	2930	91	E/ST		G07963	28-SEP-1990	01-OCT-1990	18982	05419N	02729W	MC 0807	-89.231845	28.164457
	608174038001		003	ST01BP02	MC807	00689/01	01-OCT-1990	19470	04247N	02519W	MC 0807	-89.232564	28.167669
	2930	91	E/PA		G07963	12-OCT-1990	27-OCT-1990	19345	05301N	02586W	MC 0807	-89.232296	28.164774
	608174038870		004	ST00BP00	MC807	00689/01	31-OCT-1990	5450	00432N	06134W	MC 0807	-89.221566	28.178341
	2956	91	E/ST		G07963	07-NOV-1990	15-NOV-1990	5450	00443N	06130W	MC 0807	-89.221577	28.178309
	608174038871		004	ST00BP01	MC807	00689/01	15-NOV-1990	19150	00432N	06134W	MC 0807	-89.221566	28.178341
	2956	91	E/ST		G07963	10-FEB-1991	11-MAR-1991	19144	00567N	05887W	MC 0807	-89.222323	28.177956
	608174038800		004	ST00BP02	MC807	00689/01	11-MAR-1991	17550	00432N	06134W	MC 0807	-89.221566	28.178341
	2956	91	E/PA		G07963	24-MAR-1991	11-OCT-2024	17543	00552N	05885W	MC 0807	-89.222333	28.177999
	608174040200		005	ST00BP00	MC807	00689/01	24-JUL-1991	5000	05166N	02868W	MC 0807	-89.231429	28.165160
	2937	48	E/PA		G07963	01-AUG-1991	02-AUG-1991	5000	05170N	02869W	MC 0807	-89.231426	28.165149
	608174100800		006	ST00BP00	MC807	00689/01	03-JAN-2003	7005	01196N	01787W	MC 0807	-89.235010	28.176020
	2910	75	E/ST		G07963	09-JAN-2003	13-JAN-2003	7005	01156N	01769W	MC 0807	-89.235068	28.176129
	608174111000		007	ST00BP00	MC807	00689/01	16-DEC-2006	5525	01209N	02384W	MC 0807	-89.233157	28.176016
	2902	91	D/PA		G07963	18-DEC-2006	23-DEC-2006	5525	01242N	02378W	MC 0807	-89.233172	28.175923
	608174046000		A001	ST00BP00	MC807	00689/01	17-OCT-1993	17840	03681N	05678W	MC 0807	-89.222795	28.169386
	2945	82	E/ST		G07963	04-JAN-1996	12-JAN-1996	15960	07702S	07624E	MC 0807	-89.214668	28.157258
	608174046070		A001	ST00BP01	MC807	00689/01	12-JAN-1996	13041	03681N	05678W	MC 0807	-89.222795	28.169386
	2945	82	E/ST		G07963	12-JAN-1996	19-MAR-1997	12133	05738N	06294W	MC 0807	-89.220766	28.163759
	608174046001		A001	ST01BP00	MC807	00689/01	19-MAR-1997	15201	03681N	05678W	MC 0807	-89.222795	28.169386
	2945	192	E/ST		G07963	28-MAR-1997	15-OCT-2012	12350	07812N	06857W	MC 0807	-89.218903	28.158085
	608174046002		A001	ST02BP00	MC807	00689/01	15-OCT-2012	13125	03681N	05678W	MC 0807	-89.222795	28.169386
	2945	192	E/COM		G07963	25-OCT-2012	10-DEC-2012	12703	05234N	06129W	MC 0807	-89.221310	28.165138
	608174046500		A002	ST00BP00	MC807	00689/01	16-JAN-1994	17669	03595N	05622W	MC 0807	-89.222974	28.169619
	2945	82	E/COM		G07963	07-MAR-1994	07-JUL-1996	17139	01699N	03192W	MC 0807	-89.230621	28.174709
	608174046600		A003	ST00BP00	MC807	00689/01	30-NOV-1993	19935	03665N	05636W	MC 0807	-89.222927	28.169426
	2945	82	E/ST		G07963	27-MAY-1995	23-MAR-2014	18938	05501N	01216W	MC 0807	-89.236533	28.164154

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174046601		A003	ST01BP00	MC807	00689/01	23-MAR-2014	18084	03665N	05636W	MC 0807	-89.222927		28.169426	
	2945	192	D/ST		G07963	11-JUN-2014	25-JUN-2014	12505	03844S	05021W	MC 0807	-89.224362		28.146490	
	608174046602		A003	ST02BP00	MC807	00689/01	25-JUN-2014	18765	03665N	05636W	MC 0807	-89.222927		28.169426	
	2945	192	D/COM		G07963	13-FEB-2015	07-MAR-2015	12433	03601S	05296W	MC 0807	-89.223494		28.145835	
	608174046700		A004	ST00BP00	MC807	00689/01	09-DEC-1993	18920	03628N	05671W	MC 0807	-89.222820		28.169531	
	2940	82	E/ST		G07963	30-APR-1994	21-AUG-2020	18648	05068N	04860W	MC 0807	-89.225255		28.165530	
	608174046701		A004	ST01BP00	MC807	00689/01	06-SEP-2020	7189	03628N	05671W	MC 0807	-89.222820		28.169531	
	2940	192	D/ST		G07963	15-OCT-2020	15-OCT-2020	7034	03163N	05980W	MC 0807	-89.221889		28.170825	
	608174047602		A005	ST02BP00	MC807	00689/01	19-OCT-2009	15965	03605N	05647W	MC 0807	-89.222895		28.169591	
	2945	192	E/COM		G07963	24-OCT-2009	22-NOV-2009	14703	01098N	07848E	MC 0807	-89.215762		28.176603	
	608174047800		A007	ST00BP00	MC807	00689/01	19-MAY-1994	23400	03621N	05690W	MC 0807	-89.222762		28.169551	
	2945	192	E/ST		G07963	21-AUG-1999	30-OCT-2001	22804	00698N	05576W	MC 0807	-89.223283		28.177582	
	608174047900		A008	ST00BP00	MC807	00689/01	19-MAY-1994	7261	03612N	05629W	MC 0807	-89.222953		28.169573	
	2945	192	E/ST		G07963	23-JAN-2008	24-JAN-2007	7101	04056N	05216W	MC 0807	-89.224206		28.168331	
	608174047903		A008	ST01BP00	MC807	00689/01	02-OCT-2019	14348	03612N	05629W	MC 0807	-89.222953		28.169573	
	2945	192	D/ST		G07963	11-OCT-2019	06-NOV-2019	10544	05741S	04874W	MC 0807	-89.224924		28.151699	
	608174047904		A008	ST01BP01	MC807	00689/01	06-NOV-2019	18587	03612N	05629W	MC 0807	-89.222953		28.169573	
	2945	192	D/ST		G07963	17-NOV-2019	02-JAN-2020	12677	04973S	07827W	MC 0807	-89.215722		28.149735	
	608174047905		A008	ST02BP00	MC807	00689/01	02-JAN-2020	20234	03612N	05629W	MC 0807	-89.222953		28.169573	
	2945	192	D/COM		G07963	08-MAR-2020	25-MAR-2020	12677	07014S	06357E	MC 0807	-89.210698		28.155430	
	608174048000		A009	ST00BP00	MC807	00689/01	12-AUG-1994	20735	03620N	05653W	MC 0807	-89.222877		28.169551	
	2945	192	E/ST		G07963	10-FEB-1998	13-JAN-2009	19410	01077N	04505W	MC 0807	-89.226583		28.176485	
	608174048100		A010	ST00BP00	MC807	00689/01	04-SEP-1994	21319	03636N	05694W	MC 0807	-89.222749		28.169509	
	2945	192	E/ST		G07963	22-OCT-1994	22-JAN-1999	18017	04921S	01014W	MC 0807	-89.236851		28.149249	
	608174048101		A010	ST01BP00	MC807	00689/01	22-JAN-1999	20580	03636N	05694W	MC 0807	-89.222749		28.169509	
	2945	192	E/ST		G07963	27-JAN-1999	18-DEC-2022	18090	07524S	00804W	MC 0807	-89.237652		28.156394	
	608174048300		A012	ST00BP00	MC807	00689/01	09-JUN-1995	19025	03629N	05638W	MC 0807	-89.222923		28.169527	
	2945	82	E/ST		G07963	02-JUL-1995	28-DEC-2011	18830	04995N	06135W	MC 0807	-89.221303		28.165795	
	608174048301		A012	ST01BP00	MC807	00689/01	28-DEC-2011	18011	03629N	05638W	MC 0807	-89.222923		28.169527	
	2945	192	E/COM		G07963	11-JAN-2012	23-FEB-2012	17255	03369N	07012W	MC 0807	-89.218674		28.170309	
	608174048400		A013	ST00BP00	MC807	00689/01	19-MAY-1994	22140	03634N	05657W	MC 0807	-89.222862		28.169512	
	2940	192	E/COM		G07963	08-AUG-2002	03-NOV-2002	16726	02637N	01452E	MC 0807	-89.195832		28.172691	
	608174048602		A014	ST02BP00	MC807	00689/01	23-SEP-2004	16600	03644N	05682W	MC 0807	-89.222786		28.169487	
	2940	192	D/ST		G07963	25-SEP-2004	12-FEB-2005	13408	06870S	01616W	MC 0807	-89.235095		28.154638	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174049000		A015	ST00BP00	MC807	00689/01	22-JUL-1995	21241	03634N	05621W	MC 0807	-89.222975		28.169511	
	2945	192	E/ST		G07963	09-SEP-1997	14-SEP-1997	16804	07173S	01730W	MC 0807	-89.234759		28.155475	
	608174049001		A015	ST01BP00	MC807	00689/01	14-SEP-1997	19747	03634N	05621W	MC 0807	-89.222975		28.169511	
	2945	192	E/ST		G07963	20-SEP-1997	24-OCT-2023	17022	07468N	02615W	MC 0807	-89.232084		28.158818	
	608174049002		A015	ST02BP00	MC807	00689/01	28-OCT-2023	#####	03634N	05621W	MC 0807	-89.222975		28.169511	
	2945	192	D/ST		G07963	29-DEC-2023	04-JAN-2024	#####	#####		#####	#####		#####	
	608174049100		A016	ST00BP00	MC807	00689/01	17-JUN-1994	19101	03643N	05644W	MC 0807	-89.222903		28.169487	
	2945	192	E/ST		G07963	24-JAN-2004	02-FEB-2004	18469	02918N	06446E	MC 0807	-89.211311		28.171668	
	608174049101		A016	ST01BP00	MC807	00689/01	02-FEB-2004	18812	03643N	05644W	MC 0807	-89.222903		28.169487	
	2945	192	D/ST		G07963	10-FEB-2004	24-APR-2004	18234	02628N	07500E	MC 0807	-89.214596		28.172414	
	608174049102		A016	ST02BP00	MC807	00689/01	24-APR-2004	18690	03643N	05644W	MC 0807	-89.222903		28.169487	
	2945	192	D/ST		G07963	24-APR-2004	29-MAR-2017	18117	02650N	07477E	MC 0807	-89.214523		28.172353	
	608174049103		A016	ST03BP00	MC807	00689/01	29-MAR-2017	20863	03643N	05644W	MC 0807	-89.222903		28.169487	
	2945	192	E/COM		G07963	14-MAY-2017	03-JUN-2017	16765	07195N	04037W	MC 0807	-89.227685		28.159640	
	608174049200		A017	ST00BP00	MC807	00689/01	13-AUG-1994	18180	03650N	05663W	MC 0807	-89.222844		28.169469	
	2945	192	E/COM		G07963	17-OCT-1998	05-DEC-1998	16363	02299N	00055W	MC 0807	-89.240321		28.172899	
	608174049300		A018	ST00BP00	MC807	00689/01	17-JUN-1994	19142	03658N	05687W	MC 0807	-89.222770		28.169448	
	2945	192	E/ST		G07963	11-JUN-2000	18-JUN-2000	11071	00956S	07608W	MC 0807	-89.216174		28.138678	
	608174049301		A018	ST01BP00	MC807	00689/01	18-JUN-2000	8235	03658N	05687W	MC 0807	-89.222770		28.169448	
	2950	192	E/ST		G07963	22-JUN-2000	21-JUN-2000	7471	05210N	05944W	MC 0807	-89.221884		28.165194	
	608174049302		A018	ST02BP00	MC807	00689/01	21-JUN-2000	22215	03658N	05687W	MC 0807	-89.222770		28.169448	
	2945	192	E/ST		G07963	03-AUG-2000	14-FEB-2019	13226	02660S	06246W	MC 0807	-89.220494		28.143295	
	608174049303		A018	ST03BP00	MC807	00689/01	17-FEB-2019	17846	03658N	05687W	MC 0807	-89.222770		28.169448	
	2945	192	D/ST		G07963	02-APR-2019	01-MAY-2019	15316	05583N	01738W	MC 0807	-89.234911		28.163957	
	608174049304		A018	ST03BP01	MC807	00689/01	01-MAY-2019	19105	03658N	05687W	MC 0807	-89.222770		28.169448	
	2945	192	D/COM		G07963	06-MAY-2019	03-AUG-2019	16310	05716N	01038W	MC 0807	-89.237074		28.163554	
	608174048500		A020	ST00BP00	MC807	00689/01	24-DEC-1994	19903	03651N	05630W	MC 0807	-89.222946		28.169466	
	2945	82	E/ST		G07963	22-JAN-1995	21-AUG-2016	18092	07910S	01789W	MC 0807	-89.234617		28.157505	
	608174048501		A020	ST01BP00	MC807	00689/01	21-AUG-2016	19830	03651N	05630W	MC 0807	-89.222946		28.169466	
	2945	192	E/ST		G07963	31-OCT-2016	05-NOV-2016	17674	04316N	05391W	MC 0807	-89.223649		28.167623	
	608174048502		A020	ST02BP00	MC807	00689/01	05-NOV-2016	21250	03651N	05630W	MC 0807	-89.222946		28.169466	
	2945	192	E/COM		G07963	17-DEC-2016	05-JAN-2017	17580	02939N	05847W	MC 0807	-89.222314		28.171433	
	608174048800		A021	ST00BP00	MC807	00689/01	01-MAY-1994	18870	03658N	05649W	MC 0807	-89.222887		28.169446	
	2945	192	E/COM		G07963	27-JUN-1998	05-AUG-1998	17281	07208N	02367W	MC 0807	-89.232868		28.159520	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174048900		A022	ST00BP00	MC807	00689/01	18-MAY-1994	18800	03666N	05673W	MC 0807	-89.222813	28.169425
	2945	192	E/TA		G07963	21-MAR-1999	22-MAR-2025	15840	04451N	05892W	MC 0807	-89.222089	28.167277
	608174049400		A023	ST00BP00	MC807	00689/01	17-JUN-1994	21700	03657N	05612W	MC 0807	-89.223000	28.169447
	2945	192	E/ST		G07963	09-OCT-1999	16-FEB-2011	18255	02427N	07750E	MC 0807	-89.215385	28.172954
	608174049401		A023	ST01BP00	MC807	00689/01	16-FEB-2011	18925	03657N	05612W	MC 0807	-89.223000	28.169447
	2945	192	E/COM		G07963	29-MAY-2011	28-SEP-2011	18201	00851N	07579W	MC 0807	-89.217059	28.177262
	608174125601		MB001	ST00BP01	MC807	00689/01	14-APR-2020	12715	07030N	00286W	MC 0807	-89.239333	28.159905
	3040	232	D/COM		G07963	04-MAY-2020	02-JUL-2020	11853	07196N	00898W	MC 0807	-89.237425	28.159479
	608174120800		MB002	ST00BP00	MC807	00689/01	04-JUN-2012	8564	07043N	00319W	MC 0807	-89.239231	28.159871
	3039	232	E/ST		G07963	12-NOV-2018	20-NOV-2018	8527	07189N	00045W	MC 0807	-89.240072	28.159454
	608174122400		MB004	ST00BP00	MC807	00689/01	24-JUL-2012	#####	07027N	00332W	MC 0807	-89.239191	28.159915
	3038	82	E/DSI		G07963		30-JUL-2012	#####	#####	#####	#####	#####	#####
	608174122500		MB009	ST00BP00	MC807	00689/01	11-AUG-2012	17100	06989N	00379W	MC 0807	-89.239045	28.160022
	3036	232	E/ST		G07963	16-MAY-2021	02-AUG-2021	16325	03179N	00033W	MC 0807	-89.240338	28.170479
	608174122800		MB011	ST00BP00	MC807	00689/01	13-OCT-2012	10245	07009N	00393W	MC 0807	-89.239000	28.159968
	3035	232	E/ST		G07963	20-FEB-2023	04-MAR-2023	10243	06974N	00437W	MC 0807	-89.238867	28.160066
	608174123700		MB014	ST00BP00	MC807	00689/01	20-OCT-2012	6763	07080N	00344W	MC 0807	-89.239150	28.159768
	3038	232	E/ST		G07963	06-SEP-2022	10-SEP-2022	6762	07061N	00355W	MC 0807	-89.239116	28.159823
	608174122700		MB015	ST00BP00	MC807	00689/01	01-SEP-2012	#####	07064N	00359W	MC 0807	-89.239104	28.159813
	3037	82	E/DSI		G07963		12-SEP-2012	#####	#####	#####	#####	#####	#####
	608174124800		MB018	ST00BP00	MC807	00689/01	26-JAN-2013	#####	07063N	00333W	MC 0807	-89.239183	28.159816
	3038	82	E/DSI		G07963		12-MAR-2013	#####	#####	#####	#####	#####	#####
	608174122600		MB019	ST00BP00	MC807	00689/01	01-AUG-2012	#####	07049N	00372W	MC 0807	-89.239064	28.159856
	3037	82	E/DSI		G07963		09-AUG-2012	#####	#####	#####	#####	#####	#####
	608174120900		MB020	ST00BP00	MC807	00689/01	03-JUL-2012	21342	07029N	00383W	MC 0807	-89.239033	28.159911
	3036	232	E/COM		G07963	06-JUN-2022	25-JUL-2022	15165	03116N	04578E	MC 0807	-89.205505	28.171219
	608174124900		MB022	ST00BP00	MC807	00689/01	02-FEB-2013	17216	07069N	00386W	MC 0807	-89.239020	28.159803
	3036	232	E/COM		G07963	27-MAY-2017	18-AUG-2017	12145	00411S	02063W	MC 0807	-89.233339	28.136902
	608174123600		MB023	ST00BP00	MC807	00689/01	26-OCT-2012	25256	07046N	00419W	MC 0807	-89.238918	28.159866
	3035	232	E/COM		G07963	04-JUN-2024	30-JUL-2024	16551	02970N	00969E	MC 0807	-89.194313	28.171799
	608174124700		MB024	ST00BP00	MC807	00689/01	24-JAN-2013	#####	07049N	00397W	MC 0807	-89.238986	28.159857
	3036	82	E/DSI		G07963		07-MAR-2013	#####	#####	#####	#####	#####	#####
	608174038700		001	ST00BP00	WILD	00276/01	15-SEP-1990	10189	04700N	02952W	MC 0881	-89.916601	28.066450
	1964	72	E/PA		G07967	28-OCT-1990	06-NOV-1990	8113	03672N	07363W	MC 0881	-89.903011	28.069565

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174082800		A003	ST00BP00	MC935	00689/01	29-OCT-1998	16870	02780N 03428E	MC 0934	-89.444690	28.037390
	3855	82	D/ST		G07969	31-DEC-1998	02-MAY-2005	15752	00909S 01380E	MC 0890	-89.438573	28.047646
	608174082801		A003	ST01BP00	MC935	00689/01	05-MAY-2005	17603	02780N 03428E	MC 0934	-89.444690	28.037390
	3855	82	D/ST		G07969	16-MAY-2005	10-FEB-2022	15831	00721S 00285E	MC 0890	-89.435168	28.047188
	608174082802		A003	ST02BP00	MC935	00689/01	10-FEB-2022	17541	02780N 03428E	MC 0934	-89.444690	28.037390
	3845	47	D/COM		G07969	16-FEB-2022	01-APR-2022	15346	01707S 00387E	MC 0890	-89.435547	28.049893
	608174050301		001	ST01BP00	MC935	00689/01	10-APR-1995	18057	00762N 00409W	MC 0935	-89.432927	28.043149
	3859	86	D/PA		G07975	05-MAY-1995	05-MAY-2021	17870	01408N 00416E	MC 0934	-89.435441	28.041328
	608174083500		A001	ST00BP00	MC935	00689/01	19-JAN-1999	12688	02665N 03280E	MC 0934	-89.444238	28.037715
	3875	82	D/ST		G07975	20-FEB-1999	07-MAR-1999	12300	01186N 02170E	MC 0934	-89.440891	28.041843
	608174083501		A001	ST01BP00	MC935	00689/01	07-MAR-1999	18300	02665N 03280E	MC 0934	-89.444238	28.037715
	3875	82	D/COM		G07975	28-MAR-1999	13-NOV-1999	17827	00799N 01894E	MC 0934	-89.440059	28.042920
	608174083600		A002	ST00BP00	MC935	00689/01	14-APR-1999	18015	02758N 03260E	MC 0934	-89.444170	28.037460
	3853	82	D/ST		G07975	21-MAY-1999	03-JUN-1999	17884	03838N 02676E	MC 0934	-89.442295	28.034524
	608174083601		A002	ST01BP00	MC935	00689/01	03-JUN-1999	19750	02758N 03260E	MC 0934	-89.444170	28.037460
	3853	82	D/TA		G07975	24-JUN-1999	31-MAR-2025	15902	07267S 00356E	MC 0934	-89.434814	28.021633
	608174083700		A004	ST00BP00	MC935	00689/01	15-APR-1999	18975	02820N 03337E	MC 0934	-89.444405	28.037285
	3853	82	D/TA		G07975	12-JUL-2001	15-MAR-2005	15862	00052N 00123E	MC 0934	-89.434620	28.045071
	608174126800		A008	ST00BP00	MC935	00689/01	13-SEP-2013	18350	02635N 03326E	MC 0934	-89.444383	28.037796
	3845	86	D/COM		G07975	04-DEC-2013	21-FEB-2014	18030	00920N 01808E	MC 0934	-89.439786	28.042594
	608174047070		001	ST00BP00	MC935	00689/01	29-JAN-1994	15901	07357N 02215W	MC 0935	-89.426924	28.025118
	3918	86	E/ST		G07976	13-APR-1994	14-APR-1994	15644	07766S 01637W	MC 0935	-89.428669	28.023114
	608174047000		001	ST00BP01	MC935	00689/01	14-APR-1994	16807	07357N 02215W	MC 0935	-89.426924	28.025118
	3918	86	E/ST		G07976	22-APR-1994	01-MAY-1994	16282	07337S 01154W	MC 0935	-89.430139	28.021908
	608174047001		001	ST01BP00	MC935	00689/01	01-MAY-1994	20501	07357N 02215W	MC 0935	-89.426924	28.025118
	3918	86	E/PA		G07976	16-JUL-1994	29-APR-1994	20499	07448N 02170W	MC 0935	-89.427059	28.024864
	608174050300		002	ST00BP00	MC935	00689/01	22-DEC-1994	21962	00762N 00409W	MC 0935	-89.432927	28.043149
	3859	86	E/ST		G07976	09-MAR-1995	10-APR-1995	20217	04911N 00467W	MC 0935	-89.432490	28.031745
	608174106800		A005	ST00BP00	MC935	00689/01	17-JUN-2005	18750	02722N 03256E	MC 0934	-89.444162	28.037559
	3853	82	D/ST		G07976	24-AUG-2005	30-SEP-2024	14885	05901S 00764W	MC 0935	-89.431258	28.017941
	608174106801		A005	ST01BP00	MC935	00689/01	30-SEP-2024	19874	02722N 03256E	MC 0934	-89.444162	28.037559
	3853	87	D/COM		G07976	10-OCT-2024	01-JAN-2025	16289	07401S 01606W	MC 0935	-89.428745	28.022109
	608174107300		A006	ST00BP00	MC935	00689/01	09-NOV-2005	20255	02815N 03387E	MC 0934	-89.444559	28.037297
	3851	82	D/ST		G07976	19-DEC-2005	11-AUG-2019	19206	02443N 01295W	MC 0935	-89.430079	28.038577

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174107301		A006	ST01BP00	MC935	00689/01	11-AUG-2019	18620	02815N	03387E	MC 0934	-89.444559	28.037297
	3851	47	D/COM		G07976	09-SEP-2019	17-OCT-2019	17826	04301N	00230W	MC 0935	-89.433263	28.033411
	608174119600		A007	ST00BP00	MC935	00689/01	19-AUG-2011	16060	05303S	00805W	MC 0935	-89.431095	28.016298
	3797	82	D/COM		G07976	14-FEB-2012	16-MAY-2012	15057	06171S	00046W	MC 0935	-89.433501	28.018642
	608174128100		A009	ST00BP00	MC935	00689/01	01-MAR-2014	18974	02809N	03317E	MC 0934	-89.444344	28.037316
	3849	86	D/ST		G07976	10-APR-2014	21-APR-2014	14840	06836S	01882W	MC 0935	-89.427853	28.020571
	608174128101		A009	ST00BP01	MC935	00689/01	21-APR-2014	20472	02809N	03317E	MC 0934	-89.444344	28.037316
	3849	86	D/ST		G07976	24-APR-2014	08-MAY-2014	16022	06158S	02466W	MC 0935	-89.426004	28.018739
	608174128102		A009	ST00BP02	MC935	00689/01	08-MAY-2014	20319	02809N	03317E	MC 0934	-89.444344	28.037316
	3849	86	D/COM		G07976	11-MAY-2014	09-JUL-2014	15838	06206S	02521W	MC 0935	-89.425835	28.018875
	608174039700		001	ST00BP00	MC899	00276/01	13-APR-1991	13782	05401N	05456W	MC 0941	-89.122527	28.035540
	3862	86	E/PA		G07980	30-MAY-1991	05-JUL-1991	13248	06391N	05939W	MC 0941	-89.120977	28.032840
	608114006100		001	ST00BP00	WILD	00276/02	09-MAR-1986	9148	03085S	01697E	GC 0015	-91.168238	27.932350
	706	38	E/PA		G07984	02-MAY-1986	13-MAY-1986	9148	03085S	01697E	GC 0015	-91.168238	27.932350
	608114012000		001	ST00BP00	GC020	00162/02	22-MAY-1989	15746	09089N	07748E	GC 0020	-90.941564	27.939231
	815	73	E/PA		G07985	28-JUL-1989	11-AUG-1989	14602	06236N	04699E	GC 0020	-90.931975	27.946934
	608115004800		001	ST00BP00	GC045	01291/02	04-FEB-1988	10925	01007N	00885W	GC 0045	-91.896322	27.919282
	569	73	E/PA		G07987	13-MAR-1988	29-OCT-1990	10553	09200S	01302W	GC 0045	-91.895091	27.913346
	608114016900		002	ST00BP00	GC045	01291/02	29-AUG-1990	14091	01000N	00894W	GC 0045	-91.896294	27.919301
	559	83	E/PA		G07987	15-OCT-1990	26-OCT-1990	13826	09911S	00375W	GC 0045	-91.897941	27.915324
	608114018400		A003	ST00BP00	GC006	00078/02	12-MAY-1991	11295	06054S	02234W	GC 0006	-91.646509	27.946051
	622	118	E/PA		G07989	06-JUN-1991	11-NOV-2010	8394	00926N	03099W	GC 0050	-91.644069	27.926825
	608114017400		A007	ST00BP00	GC006	00771/02	21-OCT-1990	11326	06056S	02243W	GC 0006	-91.646481	27.946057
	622	118	D/ST		G07989	16-NOV-1990	19-NOV-1990	7551	01121N	03303W	GC 0050	-91.643444	27.926281
	608114017401		A007	ST01BP00	GC006	00771/02	19-NOV-1990	10968	06056S	02243W	GC 0006	-91.646481	27.946057
	622	118	D/ST		G07989	21-NOV-1990	25-NOV-1990	7517	00664N	03368W	GC 0050	-91.643226	27.927536
	608114017402		A007	ST02BP00	GC006	00771/02	25-NOV-1990	11232	06056S	02243W	GC 0006	-91.646481	27.946057
	622	118	D/ST		G07989	30-NOV-1990	25-JUN-1996	7518	01058N	03161W	GC 0050	-91.643883	27.926460
	608114016400		A010	ST00BP00	GC006	00078/02	19-JUL-1990	9876	06058S	02231W	GC 0006	-91.646518	27.946062
	622	118	E/PA		G07989	24-AUG-1990	16-NOV-2010	7052	00187N	02226W	GC 0050	-91.646748	27.928882
	608114015100		A011	ST00BP00	GC006	00078/02	06-FEB-1990	11125	06061S	02227W	GC 0006	-91.646531	27.946071
	622	118	E/PA		G07989	28-FEB-1990	18-NOV-2010	8161	00584N	03674W	GC 0050	-91.642276	27.927748
	608114018800		A015	ST00BP00	GC006	00771/02	14-OCT-1991	11660	06064S	02244W	GC 0006	-91.646478	27.946079
	622	118	D/ST		G07989	13-NOV-1991	15-NOV-1991	8218	00272N	04638W	GC 0050	-91.639282	27.928575

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114018801		A015	ST01BP00	GC006	00771/02	15-NOV-1991	11428	06064S	02244W	GC 0006	-91.646478	27.946079
	622 118		D/ST		G07989	21-NOV-1991	23-NOV-1991	8020	00432N	04020W	GC 0050	-91.641202	27.928154
	608114018700		A016	ST00BP00	GC006	00078/02	07-JUL-1991	9972	06070S	02228W	GC 0006	-91.646527	27.946096
	622 118		D/PA		G07989	24-JUL-1991	18-NOV-2010	6027	00301N	02128W	GC 0050	-91.647055	27.928573
	608115003800		001	ST00BP00	WILD	00276/02	20-MAY-1987	17572	00402N	06252E	GC 0096	-91.526435	27.883478
	795 72		E/PA		G07990	28-SEP-1987	08-OCT-1987	17538	00096N	06087E	GC 0096	-91.525912	27.884314
	608115006470		001	ST00BP00	GC158	00689/02	14-OCT-1988	15291	02047S	05832W	GC 0158	-90.657422	27.791052
	2950 91		D/ST		G07995	22-FEB-1989	01-MAR-1989	15082	02373S	06844W	GC 0158	-90.654275	27.791895
	608115006471		001	ST00BP01	GC158	00689/02	01-MAR-1989	18000	02047S	05832W	GC 0158	-90.657422	27.791052
	2950 91		D/ST		G07995	22-MAR-1989	29-MAR-1989	17325	03366S	07795E	GC 0158	-90.650503	27.794563
	608115006400		001	ST00BP02	GC158	00689/02	29-MAR-1989	17850	02047S	05832W	GC 0158	-90.657422	27.791052
	2950 91		D/PA		G07995	15-APR-1989	10-APR-1989	17217	03306S	07890E	GC 0158	-90.650799	27.794402
	608115008770		002	ST00BP00	GC158	03026/02	03-NOV-1994	13667	04410N	07166W	GC 0158	-90.652744	27.816779
	2841 84		E/ST		G07995	29-JAN-1995	15-FEB-1995	13497	03425N	07073W	GC 0158	-90.652974	27.819492
	608115008700		002	ST00BP01	GC158	03026/02	15-FEB-1995	16559	04410N	07166W	GC 0158	-90.652744	27.816779
	2841 84		E/ST		G07995	06-MAR-1995	23-MAR-1995	16227	02348N	07104W	GC 0158	-90.652814	27.822452
	608115008701		002	ST01BP00	GC158	03026/02	23-MAR-1995	16251	04410N	07166W	GC 0158	-90.652744	27.816779
	2841 84		E/PA		G07995	11-APR-1995	04-FEB-2022	16027	02849N	06827W	GC 0158	-90.653698	27.821089
	608114076500		003	ST00BP00	GC158	00689/02	19-DEC-2022	29550	05913S	03912W	GC 0158	-90.663130	27.801781
	2904 102		E/PA		G07995	22-FEB-2023	06-MAR-2023	27632	04027N	01787W	GC 0158	-90.669354	27.818113
	608114026200		A001	ST00BP00	GC158	03026/02	10-OCT-1999	18200	03615S	06858E	GC 0158	-90.647590	27.795196
	2978 84		D/ST		G07995	25-MAR-2001	05-APR-2001	18053	03723S	05832E	GC 0158	-90.644414	27.795441
	608114026201		A001	ST01BP00	GC158	03026/02	05-APR-2001	17521	03615S	06858E	GC 0158	-90.647590	27.795196
	2978 84		D/ST		G07995	08-APR-2001	18-OCT-2002	17328	02545S	07307E	GC 0158	-90.649043	27.792280
	608114026202		A001	ST02BP00	GC158	03026/02	18-OCT-2002	19330	03615S	06858E	GC 0158	-90.647590	27.795196
	2985 192		D/ST		G07995	21-OCT-2002	01-APR-2008	17447	00045S	05670E	GC 0158	-90.644131	27.785319
	608114026203		A001	ST03BP00	GC158	03026/02	01-APR-2008	19465	03615S	06858E	GC 0158	-90.647590	27.795196
	2985 192		D/ST		G07995	10-APR-2008	24-SEP-2014	18246	06175S	06074E	GC 0158	-90.645017	27.802193
	608114026204		A001	ST04BP00	GC158	03026/02	31-OCT-2014	17225	03615S	06858E	GC 0158	-90.647590	27.795196
	2985 192		D/COM		G07995	08-NOV-2014	26-NOV-2014	16965	04290S	07880E	GC 0158	-90.650710	27.797106
	608114026300		A002	ST00BP00	GC158	03026/02	06-NOV-1999	17720	03645S	06893E	GC 0158	-90.647698	27.795281
	2985 192		D/ST		G07995	20-AUG-2002	15-NOV-2017	17147	03156S	06813W	GC 0158	-90.654325	27.794050
	608114026301		A002	ST01BP00	GC158	03026/02	15-NOV-2017	17284	03645S	06893E	GC 0158	-90.647698	27.795281
	2985 192		D/COM		G07995	05-DEC-2017	08-JAN-2018	16392	02324S	07323W	GC 0158	-90.652798	27.791734

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114026505		A004	ST04BP00	GC158	03026/02	07-JAN-2010	20568	03652S	06879E	GC 0158	-90.647655	27.795300
	2985	192	D/ST		G07995	17-JAN-2010	12-JUL-2013	18738	00610S	02460E	GC 0158	-90.634173	27.786704
	608114026600		A005	ST00BP00	GC158	03026/02	03-NOV-1999	17880	03584S	06859E	GC 0158	-90.647597	27.795113
	2978	84	D/ST		G07995	12-FEB-2000	18-FEB-2000	17301	01077S	07247E	GC 0158	-90.648944	27.788241
	608114026601		A005	ST01BP00	GC158	03026/02	18-FEB-2000	17800	03584S	06859E	GC 0158	-90.647597	27.795113
	2978	84	D/ST		G07995	19-FEB-2000	21-MAR-2005	17241	01133S	06620E	GC 0158	-90.647004	27.788362
	608114026602		A005	ST02BP00	GC158	03026/02	21-MAR-2005	16970	03584S	06859E	GC 0158	-90.647597	27.795113
	2985	192	D/ST		G07995	29-MAR-2005	02-MAY-2005	16696	02258S	07098E	GC 0158	-90.648414	27.791479
	608114026603		A005	ST02BP01	GC158	03026/02	02-MAY-2005	17152	03584S	06859E	GC 0158	-90.647597	27.795113
	2985	192	D/ST		G07995	11-MAY-2005	28-APR-2006	16939	02538S	07044E	GC 0158	-90.648231	27.792246
	608114026604		A005	ST03BP00	GC158	03026/02	28-APR-2006	19750	03584S	06859E	GC 0158	-90.647597	27.795113
	2978	192	D/ST		G07995	16-MAY-2006	28-MAR-2012	18286	04823S	05495E	GC 0158	-90.643307	27.798446
	608114026605		A005	ST04BP00	GC158	03026/02	28-MAR-2012	18267	03584S	06859E	GC 0158	-90.647597	27.795113
	2985	192	D/COM		G07995	06-APR-2012	12-JUN-2012	17952	03247S	06013E	GC 0158	-90.645000	27.794141
	608114026700		A006	ST00BP00	GC158	03026/02	01-NOV-1999	18688	03631S	06867E	GC 0158	-90.647619	27.795241
	2985	84	D/ST		G07995	21-MAR-2000	09-JUL-2012	15057	07459N	04012W	GC 0158	-90.662676	27.808563
	608114026701		A006	ST01BP00	GC158	03026/02	09-JUL-2012	16559	03631S	06867E	GC 0158	-90.647619	27.795241
	2985	192	D/ST		G07995	20-JUL-2012	18-JAN-2018	14765	04061S	04851W	GC 0158	-90.660338	27.796641
	608114026702		A006	ST02BP00	GC158	03026/02	18-JAN-2018	15673	03631S	06867E	GC 0158	-90.647619	27.795241
	2985	192	D/ST		G07995	29-JAN-2018	13-FEB-2018	14944	05162S	06259W	GC 0158	-90.655919	27.799594
	608114026703		A006	ST02BP01	GC158	03026/02	13-FEB-2018	15940	03631S	06867E	GC 0158	-90.647619	27.795241
	2985	192	D/COM		G07995	20-FEB-2018	28-MAR-2018	15194	05216S	06206W	GC 0158	-90.656080	27.799745
	608115007400		001	ST00BP00	GC205	00078/02	13-FEB-1990	14780	03796N	00385E	GC 0160	-90.529123	27.816310
	2500	48	E/PA		G07996	13-MAY-1990	05-DEC-2023	14286	05270N	02235E	GC 0160	-90.534934	27.812361
	608115009900		A004	ST00BP00	GC205	00078/02	24-DEC-1996	18478	01337N	03245W	GC 0205	-90.518736	27.779323
	2590	197	D/PA		G07996	26-JUL-1999	12-MAY-2023	12836	07530N	00351E	GC 0160	-90.529249	27.806043
	608115010900		A005	ST00BP00	GC205	00078/02	07-JAN-1997	21597	01299N	03162W	GC 0205	-90.518990	27.779432
	2590	197	D/PA		G07996	27-OCT-1999	15-SEP-2022	12788	04510N	02823E	GC 0160	-90.536705	27.814482
	608115005200		001	ST00BP00	WILD	00689/02	07-APR-1988	7700	06378S	02844W	GC 0186	-91.450837	27.770568
	2260	90	E/PA		G07997	01-MAY-1988	06-MAY-1988	7700	06378S	02844W	GC 0186	-91.450837	27.770568
	608115012300		001	ST00BP00	GC158	03026/02	29-SEP-1997	19406	03429S	07178E	GC 0158	-90.648592	27.794703
	2958	84	D/TA		G07998	15-DEC-1997	30-DEC-1997	17824	01858N	04380E	GC 0202	-90.640257	27.780020
	608114035100		002	ST00BP00	GC158	03026/02	06-SEP-2002	17021	07803S	06101E	GC 0202	-90.645942	27.763122
	3161	82	D/ST		G07998	31-OCT-2002	10-NOV-2002	16073	07579N	07758W	GC 0202	-90.652038	27.764486

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114035101		002	ST01BP00	GC158	03026/02	10-NOV-2002	16522	07803S	06101E	GC 0202	-90.645942	27.763122
	3161	82	D/ST		G07998	11-NOV-2002	16-NOV-2002	16201	07445S	04787E	GC 0202	-90.641903	27.762068
	608114035102		002	ST02BP00	GC158	03026/02	16-NOV-2002	18055	07803S	06101E	GC 0202	-90.645942	27.763122
	3161	82	D/PA		G07998	17-NOV-2002	16-SEP-2015	16936	06165N	04072E	GC 0202	-90.639560	27.768160
	608114026400		A003	ST00BP00	GC158	03026/02	05-NOV-1999	18682	03606S	06871E	GC 0158	-90.647632	27.795174
	2985	84	D/ST		G07998	28-FEB-2001	12-AUG-2005	16968	01489N	07133E	GC 0202	-90.648744	27.781179
	608114026401		A003	ST01BP00	GC158	03026/02	12-AUG-2005	18630	03606S	06871E	GC 0158	-90.647632	27.795174
	2985	192	D/COM		G07998	24-AUG-2005	18-OCT-2005	16898	01380N	06836E	GC 0202	-90.647820	27.781462
	608114026500		A004	ST00BP00	GC158	03026/02	04-NOV-1999	21226	03652S	06879E	GC 0158	-90.647655	27.795300
	2985	192	D/ST		G07998	04-FEB-2002	25-AUG-2003	18992	01268N	02481E	GC 0202	-90.634350	27.781540
	608114026501		A004	ST01BP00	GC158	03026/02	25-AUG-2003	20710	03652S	06879E	GC 0158	-90.647655	27.795300
	2985	192	D/ST		G07998	03-SEP-2003	10-SEP-2003	18081	01978N	03506E	GC 0202	-90.637563	27.779642
	608114026502		A004	ST01BP01	GC158	03026/02	10-SEP-2003	21105	03652S	06879E	GC 0158	-90.647655	27.795300
	2985	192	D/ST		G07998	11-SEP-2003	28-OCT-2009	18221	02355N	03605E	GC 0202	-90.637890	27.778612
	608114026503		A004	ST02BP00	GC158	03026/02	28-OCT-2009	22088	03652S	06879E	GC 0158	-90.647655	27.795300
	2985	192	D/ST		G07998	04-DEC-2009	18-DEC-2009	18967	02266N	01785E	GC 0202	-90.632260	27.778760
	608114026504		A004	ST03BP00	GC158	03026/02	18-DEC-2009	22080	03652S	06879E	GC 0158	-90.647655	27.795300
	2985	192	D/ST		G07998	31-DEC-2009	07-JAN-2010	18938	01847N	01401E	GC 0202	-90.631048	27.779892
	608114026506		A004	ST05BP00	GC158	03026/02	12-JUL-2013	20684	03652S	06879E	GC 0158	-90.647655	27.795300
	2985	192	D/ST		G07998	23-JUL-2013	13-MAR-2019	18456	01214N	02865E	GC 0202	-90.635536	27.781709
	608114026507		A004	ST06BP00	GC158	03026/02	13-MAR-2019	21705	03652S	06879E	GC 0158	-90.647655	27.795300
	2985	192	D/ST		G07998	11-MAY-2019	22-MAY-2019	16977	06557N	04434E	GC 0202	-90.640701	27.767104
	608114026508		A004	ST06BP01	GC158	03026/02	22-MAY-2019	21665	03652S	06879E	GC 0158	-90.647655	27.795300
	2985	192	D/COM		G07998	24-MAY-2019	06-OCT-2019	16918	06534N	04360E	GC 0202	-90.640472	27.767162
	608114026800		A007	ST00BP00	GC158	03026/02	31-OCT-1999	21425	03593S	06845E	GC 0158	-90.647553	27.795136
	2985	84	D/ST		G07998	17-APR-2000	27-MAY-2002	17882	04520N	04215E	GC 0202	-90.639904	27.772691
	608114026801		A007	ST00BP01	GC158	03026/02	27-MAY-2002	21486	03593S	06845E	GC 0158	-90.647553	27.795136
	2985	192	D/ST		G07998	01-JUN-2002	06-NOV-2005	17901	04398N	04273E	GC 0202	-90.640076	27.773031
	608114026802		A007	ST01BP00	GC158	03026/02	06-NOV-2005	21685	03593S	06845E	GC 0158	-90.647553	27.795136
	2985	192	D/ST		G07998	16-NOV-2005	01-DEC-2005	17439	04626N	05197E	GC 0202	-90.642946	27.772452
	608114026803		A007	ST01BP01	GC158	03026/02	01-DEC-2005	21234	03593S	06845E	GC 0158	-90.647553	27.795136
	2985	192	D/ST		G07998	23-DEC-2005	14-OCT-2007	17624	04456N	04909E	GC 0202	-90.642044	27.772903
	608114026804		A007	ST02BP00	GC158	03026/02	14-OCT-2007	17637	03593S	06845E	GC 0158	-90.647553	27.795136
	2985	192	D/ST		G07998	21-OCT-2007	06-DEC-2007	13405	04352N	07205E	GC 0202	-90.649135	27.773310

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114026805		A007	ST02BP01	GC158	03026/02	06-DEC-2007	22013	03593S	06845E	GC 0158	-90.647553	27.795136
	2985	192	D/ST		G07998	12-DEC-2007	22-JAN-2008	16157	07488N	07676W	GC 0202	-90.652284	27.764740
	608114026806		A007	ST02BP02	GC158	03026/02	22-JAN-2008	22160	03593S	06845E	GC 0158	-90.647553	27.795136
	2985	192	D/ST		G07998	03-FEB-2008	17-DEC-2011	16172	07689N	07635W	GC 0202	-90.652423	27.764189
	608114026807		A007	ST02BP03	GC158	03026/02	17-DEC-2011	22008	03593S	06845E	GC 0158	-90.647553	27.795136
	2985	192	D/COM		G07998	30-DEC-2011	06-FEB-2012	16140	07484N	07635W	GC 0202	-90.652411	27.764752
	608114026900		A008	ST00BP00	GC158	03026/02	01-NOV-1999	18466	03624S	06882E	GC 0158	-90.647665	27.795222
	2985	84	D/ST		G07998	19-JAN-2000	07-AUG-2008	16338	02460N	06739E	GC 0202	-90.647584	27.778488
	608114026901		A008	ST01BP00	GC158	03026/02	07-AUG-2008	17847	03624S	06882E	GC 0158	-90.647665	27.795222
	2985	192	D/ST		G07998	24-AUG-2008	22-SEP-2008	15680	02147N	07083E	GC 0202	-90.648629	27.779366
	608114026902		A008	ST01BP01	GC158	03026/02	22-SEP-2008	18225	03624S	06882E	GC 0158	-90.647665	27.795222
	2985	192	D/ST		G07998	10-OCT-2008	05-FEB-2013	16067	02291N	07190E	GC 0202	-90.648968	27.778978
	608114026903		A008	ST02BP00	GC158	03026/02	05-FEB-2013	19257	03624S	06882E	GC 0158	-90.647665	27.795222
	2985	192	D/COM		G07998	14-FEB-2013	30-MAR-2013	17555	00301N	04484E	GC 0202	-90.640484	27.784305
	608114016300		001	ST00BP00	WILD	00001/02	30-JUN-1990	8790	03470S	07416E	GC 0227	-91.581201	27.720388
	1813	84	E/PA		G08001	17-SEP-1990	26-SEP-1990	8788	03388S	07337E	GC 0227	-91.580960	27.720160
	608114025100		001	ST00BP00	GC254	02782/02	09-NOV-1999	8897	02911N	02811W	GC 0298	-90.277591	27.683333
	3310	73	D/ST		G08010	29-NOV-1999	03-DEC-1999	8488	01704N	02032W	GC 0298	-90.279913	27.686698
	608114025101		001	ST01BP00	GC254	02782/02	03-DEC-1999	8554	02911N	02811W	GC 0298	-90.277591	27.683333
	3310	73	D/ST		G08010	09-DEC-1999	24-DEC-1999	8152	01818N	02037W	GC 0298	-90.279907	27.686383
	608114025102		001	ST02BP00	GC254	02782/02	24-DEC-1999	10242	02911N	02811W	GC 0298	-90.277591	27.683333
	3310	73	D/ST		G08010	29-DEC-1999	03-JAN-2000	9627	01133N	01608W	GC 0298	-90.281183	27.688292
	608114025103		001	ST03BP00	GC254	02782/02	03-JAN-2000	14600	02911N	02811W	GC 0298	-90.277591	27.683333
	3310	73	D/ST		G08010	06-FEB-2000	23-FEB-2004	13676	00807N	00877W	GC 0298	-90.283418	27.689233
	608114025104		001	ST03BP01	GC254	02782/02	23-FEB-2004	13470	02911N	02811W	GC 0298	-90.277591	27.683333
	3310	86	D/TA		G08010	29-FEB-2004	15-FEB-2023	12650	00100N	01167W	GC 0298	-90.282475	27.691158
	608115008302		004	ST02BP00	GC254	02782/02	13-NOV-2000	14060	02557S	01763W	GC 0254	-90.280454	27.698426
	3225	73	D/ST		G08010	12-DEC-2000	19-DEC-2000	12460	00903N	00825W	GC 0298	-90.283586	27.688972
	608115008303		004	ST03BP00	GC254	02782/02	19-DEC-2000	13435	02557S	01763W	GC 0254	-90.280454	27.698426
	3225	73	D/ST		G08010	23-DEC-2000	05-MAY-2004	12511	00078N	01343W	GC 0298	-90.281931	27.691210
	608114042100		005	ST00BP00	GC254	02782/02	19-AUG-2004	8294	07721S	03467W	GC 0298	-90.275920	27.668977
	3307	86	E/ST		G08010	09-SEP-2004	05-OCT-2004	8264	07914S	03290W	GC 0298	-90.276456	27.669520
	608114042101		005	ST00BP01	GC254	02782/02	05-OCT-2004	9153	07721S	03467W	GC 0298	-90.275920	27.668977
	3307	86	E/ST		G08010	19-OCT-2004	30-OCT-2004	9105	07899N	03063W	GC 0298	-90.277153	27.669608

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114042102		005	ST00BP02	GC254	02782/02	30-OCT-2004	12955	07721S	03467W	GC 0298	-90.275920	27.668977
	3307	86	E/ST		G08010	10-NOV-2004	25-NOV-2004	12244	06320S	03242W	GC 0298	-90.276713	27.665141
	608114042103		005	ST00BP03	GC254	02782/02	25-NOV-2004	15980	07721S	03467W	GC 0298	-90.275920	27.668977
	3307	86	E/ST		G08010	09-DEC-2004	17-DEC-2004	14304	04047S	03540W	GC 0298	-90.275947	27.658875
	608114042104		005	ST00BP04	GC254	02782/02	17-DEC-2004	15892	07721S	03467W	GC 0298	-90.275920	27.668977
	3305	86	E/ST		G08010	17-DEC-2004	01-JAN-2005	14252	04118S	03524W	GC 0298	-90.275990	27.659072
	608114042105		SS005	ST00BP05	GC254	02782/02	01-JAN-2005	15722	07721S	03467W	GC 0298	-90.275920	27.668977
	3307	86	E/COM		G08010	08-JAN-2005	20-MAY-2006	14155	04267S	03579W	GC 0298	-90.275811	27.659477
	608115009401		SS006	ST01BP00	GC254	02782/02	06-JUL-2012	12050	02862N	02728W	GC 0298	-90.277844	27.683472
	3308	87	D/ST		G08010	17-JUL-2012	21-JUL-2012	11640	02709N	01565W	GC 0298	-90.281423	27.683965
	608115009402		SS006	ST01BP01	GC254	02782/02	21-JUL-2012	13005	02862N	02728W	GC 0298	-90.277844	27.683472
	3308	87	D/COM		G08010	23-JUL-2012	16-SEP-2012	12169	02465N	00807W	GC 0298	-90.283747	27.684680
	608115009100		001	ST00BP00	GC691	01680/02	19-JAN-1996	15814	08440N	04690W	GC 0691	-90.427995	27.278929
	4489	86	E/PA		G08016	27-FEB-1996	02-MAR-1996	15810	07608S	04985W	GC 0691	-90.427074	27.279485
	608184003600		001	ST00BP00	AT575	02010/01	08-DEC-2002	22030	04921S	03003E	AT 0573	-89.867244	27.353485
	5989	83	E/PA		G08034	04-JAN-2003	09-MAY-2014	20236	00713S	07547E	AT 0573	-89.880929	27.341631
	608184000800		001	ST00BP00	AT575	03026/01	21-JUL-1997	16708	00966S	06502W	AT 0574	-89.837711	27.343213
	6133	58	D/ST		G08035	20-MAY-1998	02-JUN-1998	16707	00987S	06465W	AT 0574	-89.837825	27.343267
	608184000801		001	ST01BP00	AT575	03026/01	02-JUN-1998	19032	00966S	06502W	AT 0574	-89.837711	27.343213
	6133	58	D/PA		G08035	28-JUL-1998	15-DEC-1999	19014	01053S	06180W	AT 0574	-89.838708	27.343431
	608184004400		002	ST00BP00	AT575	03026/01	02-JUL-2003	19142	02494S	02331E	AT 0574	-89.816252	27.347850
	6215	83	D/ST		G08035	05-AUG-2003	07-AUG-2003	18617	01547S	01010E	AT 0574	-89.812119	27.345328
	608184004401		002	ST01BP00	AT575	03026/01	07-AUG-2003	20242	02494S	02331E	AT 0574	-89.816252	27.347850
	6215	83	D/ST		G08035	15-AUG-2003	26-AUG-2003	19343	00963S	00272E	AT 0574	-89.809809	27.343769
	608184004402		002	ST02BP00	AT575	03026/01	26-AUG-2003	17918	02494S	02331E	AT 0574	-89.816252	27.347850
	6215	83	D/ST		G08035	02-SEP-2003	26-JAN-2007	17470	02870S	03638E	AT 0574	-89.820300	27.348802
	608184004701		002	ST01BP00	AT575	03026/01		#####	01483N	05548E	AT 0618	-89.825874	27.336719
	6257	85	E/CNL		G08035		10-DEC-2007	#####	#####		#####	#####	#####
	608184006700		SB001	ST00BP00	AT575	03026/01	18-DEC-2007	18172	01434N	05500E	AT 0618	-89.825730	27.336856
	6260	85	E/COM		G08035	16-JAN-2008	19-FEB-2008	17402	01228S	06785E	AT 0574	-89.829872	27.344094
	608184007500		SB003	ST00BP00	AT575	03026/01	30-JUL-2014	20650	01554N	05439E	AT 0618	-89.825536	27.336531
	6266	103	D/COM		G08035	05-SEP-2014	10-NOV-2014	18086	03085S	00935E	AT 0574	-89.811995	27.349560
	608184004403		SC001	ST03BP00	AT575	03026/01	26-JAN-2007	18315	02494S	02331E	AT 0574	-89.816252	27.347850
	6213	86	D/COM		G08035	29-JAN-2007	23-NOV-2007	18201	02035S	01744E	AT 0574	-89.814413	27.346625

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608184006300		SC002	ST00BP00	AT575	03026/01	05-JUL-2006	18668	02575S 02286E		AT 0574	-89.816120	27.348076
	6213	84	E/COM		G08035	11-OCT-2006	04-JUL-2007	17857	03982S 00087E		AT 0574	-89.809449	27.352080
	608184006500		SC003	ST00BP00	AT575	03026/01	12-JUL-2006	18227	02539S 02413E		AT 0574	-89.816508	27.347967
	6211	86	E/COM		G08035	08-JAN-2007	15-AUG-2007	17378	02211S 05577E		AT 0574	-89.826223	27.346869
	608184006900		SC004	ST00BP00	AT575	03026/01	29-FEB-2008	17718	02620S 02368E		AT 0574	-89.816375	27.348194
	6213	85	E/COM		G08035	07-APR-2008	10-MAY-2008	17563	02953S 03380E		AT 0574	-89.819513	27.349046
	608184000500		001	ST00BP00	AT575	03026/01	26-MAR-1995	19012	04027S 00428W		AT 0575	-89.807866	27.352234
	6220	46	D/PA		G08036	26-SEP-1995	03-NOV-1995	19009	03922S 00372W		AT 0575	-89.808030	27.351943
	608184006200		003	ST00BP00	AT575	03026/01	24-JUN-2006	9344	04820S 04006W		AT 0575	-89.796907	27.354635
	6252	86	E/PA		G08036	27-JUN-2006	01-JUL-2006	9343	04787S 03994W		AT 0575	-89.796943	27.354545
	608184006400		004	ST00BP00	AT575	03026/01	02-JUL-2006	19040	04779S 04038W		AT 0575	-89.796806	27.354526
	6248	86	E/PA		G08036	11-MAR-2007	23-MAY-2014	18223	03824S 01386W		AT 0575	-89.804904	27.351735
	608184006100		SD001	ST00BP00	AT575	03026/01	21-JUN-2006	18403	04786S 04092W		AT 0575	-89.796641	27.354547
	6251	85	E/PA		G08036	18-NOV-2006	20-FEB-2014	18300	05441S 04170W		AT 0575	-89.796447	27.356352
	608184003000		001	ST00BP00	AT575	02010/01	08-JUN-2002	18643	03313N 03420E		AT 0617	-89.867944	27.330828
	6139	83	E/PA		G08037	13-JUL-2002	27-APR-2014	18510	04253N 03329E		AT 0617	-89.867598	27.328251
	608184006000		SA001	ST00BP00	AT575	02010/01	16-JUN-2006	17794	03280N 00860E		AT 0617	-89.860070	27.331081
	6171	86	E/ST		G08037	01-APR-2007	10-JAN-2012	17417	02213N 00026E		AT 0617	-89.857578	27.334066
	608184006001		SA001	ST01BP00	AT575	02010/01	10-JAN-2012	19912	03280N 00860E		AT 0617	-89.860070	27.331081
	6171	85	E/PA		G08037	17-JAN-2012	28-JAN-2012	18585	04295N 04240E		AT 0617	-89.870398	27.328078
	608184004600		001	ST00BP00	AT575	03026/01	19-FEB-2004	9400	01328N 05608E		AT 0618	-89.826070	27.337141
	6257	75	E/PA		G08038	20-FEB-2004	28-FEB-2004	9400	01328N 05599E		AT 0618	-89.826043	27.337142
	608184004700		002	ST00BP00	AT575	03026/01	01-MAR-2004	18714	01483N 05548E		AT 0618	-89.825874	27.336719
	6254	75	E/PA		G08038	01-APR-2004	18-FEB-2008	18279	00370N 06651E		AT 0618	-89.829349	27.339709
	608184007000		SB002	ST00BP00	AT575	03026/01	21-SEP-2009	19870	01590N 05496E		AT 0618	-89.825708	27.336428
	6266	81	D/COM		G08038	22-OCT-2009	16-SEP-2009	17647	00166N 04446W		AT 0618	-89.843958	27.339974
	427004001000		001	ST00BP00	WILD	00040/04	23-DEC-1989	15095	00992N 05708W		PS 1153	-96.891771	26.092966
	120	95	E/PA		G08068	27-FEB-1990	16-MAR-1990	15080	00853N 05972W		PS 1153	-96.890963	26.093340
	427014003100		001	ST00BP00	WILD	00114/04	28-MAR-1988	9415	07170N 06017E		PN 0936	-97.060920	26.993059
	120	95	E/PA		G08070	16-APR-1988	20-APR-1988	9415	07170N 06017E		PN 0936	-97.060920	26.993059
	427134006400		001	ST00BP00	WILD	00593/04	03-APR-1989	9710	05078S 03703E		PN 0027	-96.808807	27.111124
	208	85	E/PA		G08075	29-APR-1989	04-MAY-1989	9707	05053S 03555E		PN 0027	-96.808354	27.111049
	427134004800		001	ST00BP00	PN042A	00059/04	03-DEC-1985	6500	05981S 02838E		PN 0043	-96.807417	27.026426
	213	100	E/PA		G08076	24-DEC-1985	24-SEP-1991	6500	05981S 02838E		PN 0043	-96.807417	27.026426

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427134004900		002	ST00BP00	PN042A	00059/04	06-JAN-1986	7527	05981S	02831E	PN 0043	-96.807396		27.026426
	213 100		E/PA		G08076	22-JAN-1986	08-MAR-1992	6429	06618N	04245E	PN 0043	-96.811607		27.035392
	427134007200		A013	ST00BP00	PN042A	00059/04	20-SEP-1990	8330	04324S	01380W	PN 0042	-96.794531		27.021712
	224 103		D/PA		G08076	19-OCT-1990	31-OCT-1998	6207	06215S	02800E	PN 0043	-96.807291		27.027069
	427024018100		001	ST00BP00	WILD	00035/04	30-APR-1990	11475	05462N	00894E	MU 0872	-96.797983		27.256322
	190 95		E/PA		G08084	22-MAY-1990	30-MAY-1990	10503	06406N	01553W	MU 0033	-96.790491		27.253635
	427124010400		001	ST00BP00	WILD	01103/04	15-APR-1990	8126	02524S	03824W	MU 0736	-96.481985		27.753510
	165 101		E/PA		G08085	29-APR-1990	02-MAY-1990	7505	00780S	05070W	MU 0736	-96.478220		27.748659
	427124010500		A014	ST00BP00	MU111A	00105/04	02-JUN-1993	12585	06317N	05317W	MU 0111	-96.234790		27.638297
	304 111		D/PA		G08092	17-JUL-1993	20-JUL-1993	8863	06465S	01592E	MU 0112	-96.256293		27.630226
	427124009500		B004	ST00BP00	MU111A	00105/04	16-OCT-1987	12290	01768N	00613E	MU 0121	-96.253723		27.607533
	310 104		D/PA		G08092	01-DEC-1987	07-JUL-2017	11585	01803S	00875E	MU 0112	-96.254337		27.617369
	427124009800		001	ST00BP00	WILD	00148/04	16-MAY-1988	7904	05324N	04009W	MU 0167	-96.342464		27.337642
	440 85		E/PA		G08096	30-MAY-1988	02-JUN-1988	7904	05329N	04008W	MU 0167	-96.342466		27.337628
	427124010300		002	ST00BP00	WILD	00148/04			05300N	04050W	MU 0167	-96.342336		27.337706
	440		E/CNL		G08096						MU 0167			
	427034040600		A001	ST00BP00	MI591	02871/04	10-JAN-1990	12711	07268S	03897W	MI 0591	-96.324176		28.196486
	76 96		D/PA		G08101	07-MAR-1990	04-JAN-2010	10872	03301S	01849W	MI 0591	-96.330813		28.185708
	427034047500		A002	ST00BP00	MI591	02871/04	07-MAY-1994	12385	07268S	03891W	MI 0591	-96.324176		28.196486
	82 120		D/PA		G08101	04-JUL-1994	04-JAN-2010	10518	01553S	03397W	MI 0591	-96.326133		28.180805
	427034028200		001	ST00BP00	WILD	01103/04	19-DEC-1985	9400	04947N	02476W	MI 0673	-96.235817		27.986758
	129 99		E/PA		G08104	23-MAR-1986	23-MAR-1986	9400	04947N	02476W	MI 0673	-96.235817		27.986758
	427034029500		002	ST00BP00	WILD	01103/04	19-NOV-1986	14036	03856N	01939W	MI 0673	-96.237401		27.989793
	130 100		E/PA		G08104	10-APR-1987	17-APR-1987	14036	03856N	01939W	MI 0673	-96.237401		27.989793
	427034041700		003	ST00BP00	WILD	01103/04	05-MAR-1990	8649	07505N	07255E	MI 0673	-96.217086		27.979327
	135 95		E/PA		G08104	02-APR-1990	05-APR-1990	8642	07633N	07383E	MI 0673	-96.217492		27.978984
	427044016200		001	ST00BP00	WILD	00565/04	02-MAR-1987	10800	06928S	05980W	BA 0474	-95.719656		28.443404
	80 92		E/PA		G08113	05-APR-1987	12-APR-1987	10800	06928S	05980W	BA 0474	-95.719656		28.443404
	427044018900		A001	ST00BP00	BA550	00730/04	29-APR-1989	5850	05279N	04174W	BA 0583	-95.929822		28.196961
	90 96		D/PA		G08117	08-MAY-1989	29-AUG-1994	5850	05256N	04200W	BA 0583	-95.929739		28.197023
	427044024400		A001	ST00BP00	BA021A	02312/04	19-MAY-1991	9400	04180N	05973W	BA 0021	-95.678390		28.193895
	122 79		D/PA		G08120	09-JUN-1991	29-JUL-2016	9399	04115N	05890W	BA 0021	-95.678642		28.194080
	427044030700		A002	ST00BP00	BA021A	02312/04	16-FEB-1997	12380	04187N	05971W	BA 0021	-95.678397		28.193876
	122 121		D/PA		G08120	23-MAR-1997	26-JUL-2016	10240	00553N	06536E	BA 0021	-95.667733		28.203606

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427044034700		A003	ST00BP00	BA021A	02312/04	23-AUG-2003	11129	04182N	05967W	BA 0021	-95.678409	28.193890
	123 129		D/PA		G08120	06-SEP-2003	26-JUL-2016	9075	01831N	07665W	BA 0021	-95.672932	28.200221
	427044029400		B001	ST00BP00	BA021A	02312/04	05-DEC-1995	10685	03286S	03948W	BA 0021	-95.685410	28.171032
	126 90		E/PA		G08120	23-DEC-1995	01-AUG-2016	9601	04920S	02196W	BA 0021	-95.690701	28.175661
	427044030000		B002	ST00BP00	BA021A	02312/04	07-JUL-1996	11890	03281S	03943W	BA 0021	-95.685426	28.171018
	126 132		D/PA		G08120	25-JUL-1996	31-JUL-2016	9310	06664N	02105W	BA 0021	-95.690611	28.187367
	427044017400		001	ST00BP00	WILD	01334/04	04-JUL-1988	9084	02163N	01013E	BA 0027	-95.504760	28.151376
	146 93		E/PA		G08121	19-JUL-1988	22-JUL-1988	9084	02163N	01013E	BA 0027	-95.504760	28.151376
	427064027700		001	ST00BP00	WILD	00276/04	07-SEP-1990	8800	00398N	08797E	GA 0312	-95.159041	28.844055
	66 86		E/PA		G08125	03-OCT-1990	11-OCT-1990	8080	01613N	06094E	GA 0312	-95.150728	28.840471
	427064023600		001	ST00BP00	WILD	00730/04	29-JUL-1989	12000	05803N	03505W	GA 0324	-94.776904	28.773978
	73 79		E/PA		G08127	11-SEP-1989	18-SEP-1989	11986	05960N	03677W	GA 0324	-94.776385	28.773528
	427064027500		002	ST00BP00	WILD	00730/04	06-AUG-1990	10705	04740S	06183E	GA 0324	-94.758312	28.758806
	80 95		E/PA		G08127	02-SEP-1990	06-SEP-1990	9460	02089S	06007E	GA 0324	-94.758065	28.751503
	427064019000		001	ST00BP00	GA379	00059/04	05-OCT-1987	17177	03783N	03255W	GA 0379	-95.276413	28.663726
	80 98		E/PA		G08129	15-JAN-1988	25-JAN-1988	14317	06279S	07428E	GA 0379	-95.260918	28.647390
	427064026200		A002	ST00BP00	GA379	00059/04	14-APR-1990	10592	00112N	07401E	GA 0379	-95.259891	28.673363
	75 98		D/ST		G08129	05-MAY-1990	08-MAY-1990	7864	01188N	01256E	GA 0379	-95.240845	28.669864
	427064026201		A002	ST01BP00	GA379	00059/04	09-MAY-1990	9450	00112N	07401E	GA 0379	-95.259891	28.673363
	75 98		D/PA		G08129	18-MAY-1990	02-JUL-1995	7453	00773N	02417E	GA 0379	-95.244422	28.671108
	427064026800		A003	ST00BP00	GA379	00059/04	09-JUN-1990	9633	00112N	07408E	GA 0379	-95.259913	28.673364
	75 98		D/PA		G08129	02-JUL-1990	04-JUL-1995	7879	00762N	02543E	GA 0379	-95.244815	28.671149
	427064025900		001	ST00BP00	GA391	00672/04	27-MAR-1990	8011	02585S	02712W	GA 0383	-95.081635	28.632044
	90 82		E/PA		G08131	09-APR-1990	29-MAR-1994	8010	02595S	02720W	GA 0383	-95.081607	28.632072
	427064018900		A002	ST00BP00	GA384	00672/04	24-SEP-1987	6719	06594N	00524W	GA 0384	-95.038398	28.649090
	93 100		D/PA		G08131	02-OCT-1987	22-AUG-1995	5209	06818N	03359E	GA 0383	-95.050522	28.648835
	427064019200		A004	ST00BP00	GA384	00672/04	06-OCT-1987	6920	06593N	00530W	GA 0384	-95.038380	28.649092
	93 100		D/PA		G08131	13-OCT-1987	17-AUG-1995	5399	02977N	00945E	GA 0383	-95.042596	28.659170
	427064013000		001	ST00BP00	GA385	00730/04	01-DEC-1985	13409	06320S	02337E	GA 0385	-94.948917	28.638332
	90 87		E/PA		G08132	04-FEB-1986	04-FEB-1986	12960	04856S	01248E	GA 0385	-94.945684	28.634204
	427064014000		002	ST00BP00	GA385	00730/04	14-JUN-1987	8788	04116S	04087E	GA 0385	-94.954607	28.632440
	95 81		E/PA		G08132	30-JUN-1987	26-AUG-1989	7269	00994S	07017E	GA 0385	-94.964070	28.624135
	427064024900		003	ST00BP00	GA385	00730/04	22-NOV-1989	8231	02727N	07696W	GA 0385	-94.966279	28.657556
	92 100		E/PA		G08132	02-DEC-1989	04-DEC-1989	8229	02699N	07828W	GA 0385	-94.965864	28.657621

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427064028100		002	ST00BP00	GA460	00730/04	21-SEP-1990	7857	06370N	06667E	GA 0460	-95.264536	28.481917
	102	95	E/PA		G08134	05-OCT-1990	10-NOV-1990	6975	06812S	07072E	GA 0460	-95.266060	28.474644
	427064019600		A001	ST00BP00	GA460	00730/04	02-DEC-1987	7416	06363N	06661E	GA 0460	-95.264517	28.481935
	105	85	D/PA		G08134	18-DEC-1987	26-MAY-1995	7066	07419N	05973E	GA 0460	-95.262481	28.478973
	427064020200		001	ST00BP00	WILD	00250/04	03-MAR-1988	5000	03045S	03719W	GA 0074	-94.793026	28.362892
	136	95	E/PA		G08137	13-MAR-1988	17-MAR-1988	5000	03045S	03719W	GA 0074	-94.793026	28.362892
	427064018600		001	ST00BP00	GA096A	00846/04	30-JUL-1987	6080	03481S	01001W	GA 0096	-94.704798	28.317658
	149	95	E/PA		G08139	11-AUG-1987	17-JUL-1992	5970	02791S	00357W	GA 0096	-94.706876	28.315826
	427064013800		002	ST00BP00	GA101A	00846/04	29-MAR-1987	7299	05114N	05315W	GA 0101	-94.692383	28.293599
	153	98	E/PA		G08140	12-APR-1987	12-JUL-1992	5947	07779S	04395W	GA 0101	-94.695578	28.285591
	427064013500		A001	ST00BP00	GA101A	00846/04	20-SEP-1986	6631	08003S	01395W	GA 0101	-94.704865	28.286511
	153	95	D/PA		G08140	16-OCT-1986	09-JUL-1992	6616	07893S	01168W	GA 0101	-94.705582	28.286231
	427064021600		A002	ST00BP00	GA101A	00846/04	29-DEC-1989	6252	08008S	01390W	GA 0101	-94.704880	28.286525
	152	105	D/ST		G08140	10-JAN-1990	11-JAN-1990	6084	06844S	01133W	GA 0101	-94.705813	28.283352
	427064021601		A002	ST01BP00	GA101A	00846/04	12-JAN-1990	6332	08008S	01390W	GA 0101	-94.704880	28.286525
	152	105	D/ST		G08140	13-JAN-1990	14-JAN-1990	6103	07171S	00844W	GA 0101	-94.706672	28.284281
	427064021602		A002	ST02BP00	GA101A	00846/04	15-JAN-1990	6618	08008S	01390W	GA 0101	-94.704880	28.286525
	152	105	D/PA		G08140	16-JAN-1990	20-JAN-1990	6113	06212S	01433W	GA 0101	-94.704952	28.281585
	427084032900		001	ST00BP00	HI179	00078/04	07-JUN-1990	15537	06917S	01018E	HI 0153	-94.473893	29.234995
	52	102	E/PA		G08147	04-OCT-1990	13-OCT-1990	13455	01465S	05297E	HI 0153	-94.487959	29.220464
	427084030300		001	ST00BP00	HI179	00078/04			06900S	01000E	HI 0153	-94.473839	29.234946
	54		E/CNL		G08147						HI 0153		
	427084034200		001	ST00BP00	WILD	01108/04	02-SEP-1990	11920	03527S	02190W	HI 0157	-94.315383	29.220185
	51	80	E/PA		G08149	18-SEP-1990	23-SEP-1990	10341	00377S	06357W	HI 0157	-94.302728	29.211070
	427084025870		A001	ST00BP00	HI154	00148/04	12-NOV-1987	12185	00637N	05799E	HI 0178	-94.440166	29.213053
	53	81	D/ST		G08150	19-JAN-1988	20-JAN-1988	11336	03201N	07685W	HI 0178	-94.447859	29.206258
	427084025800		A001	ST00BP01	HI154	00148/04	20-JAN-1988	13585	00637N	05799E	HI 0178	-94.440166	29.213053
	53	81	D/PA		G08150	09-FEB-1988	17-MAR-1994	12627	03386N	07243W	HI 0178	-94.449265	29.205798
	427084027570		A002	ST00BP00	HI154	00148/04	20-FEB-1988	11920	00637N	05791E	HI 0178	-94.440141	29.213052
	53	81	D/ST		G08150	22-MAR-1988	22-MAR-1988	10598	04829N	07822W	HI 0178	-94.447627	29.201769
	427084027500		A002	ST00BP01	HI154	00148/04	24-MAR-1988	14225	00637N	05791E	HI 0178	-94.440141	29.213052
	53	81	D/PA		G08150	05-MAY-1988	17-MAR-1994	12496	05466N	06722W	HI 0178	-94.451153	29.200138
	427084028100		A003	ST00BP00	HI154	00148/04	19-MAY-1988	14914	00634N	05788E	HI 0178	-94.440131	29.213060
	53	78	D/PA		G08150	12-JUL-1988	17-MAR-1994	12639	07529N	07335W	HI 0178	-94.449483	29.194402

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084028800		A004	ST00BP00	HI154	00148/04	21-JUL-1988	12243	00630N 05795E	HI 0178	-94.440152	29.213071
	53 78		D/PA		G08150	28-AUG-1988	17-MAR-1994	11876	02068N 07417E	HI 0178	-94.445409	29.209294
	427084029600		B001	ST00BP00	HI154	00148/04	24-SEP-1988	13819	00444N 06100E	HI 0178	-94.441085	29.213615
	53 93		E/ST		G08150	31-OCT-1988	09-NOV-1988	11732	06389N 07146W	HI 0178	-94.449937	29.197555
	427084029601		B001	ST01BP00	HI154	00148/04	09-NOV-1988	13618	00444N 06100E	HI 0178	-94.441085	29.213615
	53 93		D/PA		G08150	21-NOV-1988	16-MAR-1994	11800	05943N 07541W	HI 0178	-94.448646	29.198737
	427084030600		B002	ST00BP00	HI154	00148/04	05-AUG-1989	11312	00448N 06110E	HI 0178	-94.441117	29.213605
	53 100		D/PA		G08150	24-SEP-1989	16-MAR-1994	10229	02340N 06495W	HI 0178	-94.451480	29.208752
	427084030700		B003	ST00BP00	HI154	00148/04	01-OCT-1989	13728	00441N 06107E	HI 0178	-94.441106	29.213624
	53 106		D/ST		G08150	19-NOV-1989	01-DEC-1989	12185	05691N 07874W	HI 0178	-94.447570	29.199394
	427084030701		B003	ST01BP00	HI154	00148/04	01-DEC-1989	13481	00441N 06107E	HI 0178	-94.441106	29.213624
	53 106		D/PA		G08150	14-DEC-1989	16-MAR-1994	12104	05339N 07613E	HI 0178	-94.446422	29.200333
	427084034600		002	ST00BP00	HI194	01103/04	21-SEP-1990	12274	00304N 02702W	HI 0207	-94.466964	29.127685
	60 90		E/PA		G08151	20-NOV-1990	09-AUG-2006	10040	01675N 06835E	HI 0207	-94.447404	29.123245
	427084058200		005	ST00BP00	HI194	01364/04	06-DEC-2003	11352	00695N 01307W	HI 0229	-94.473298	29.083225
	53 110		E/PA		G08151	31-DEC-2003	04-JAN-2004	9599	01671S 05589W	HI 0207	-94.459615	29.089272
	427084022700		A001	ST00BP00	HI194	01103/04	28-FEB-1986	11231	00304N 02702W	HI 0207	-94.466964	29.127685
	53 106		D/ST		G08151	01-APR-1986	28-JAN-1990	8439	02603N 06949E	HI 0207	-94.447872	29.120705
	427084022770		A001	ST01BP00	HI194	01103/04	28-JAN-1990	12501	00304N 02702W	HI 0207	-94.466964	29.127685
	53 89		E/ST		G08151	21-FEB-1990	22-FEB-1990	9684	03678N 07039E	HI 0207	-94.448286	29.117760
	427084022701		A001	ST01BP01	HI194	01103/04	22-FEB-1990	11920	00304N 02702W	HI 0207	-94.466964	29.127685
	53 89		D/PA		G08151	21-MAR-1990	12-AUG-2006	9228	03307N 07201E	HI 0207	-94.448747	29.118798
	427084044000		A002	ST00BP00	HI194	01103/04	20-AUG-1996	13896	00298N 02702W	HI 0207	-94.466963	29.127702
	55 128		D/PA		G08151	10-OCT-1996	09-AUG-2006	9101	00661N 03571E	HI 0207	-94.437065	29.125682
	427084049000		A003	ST00BP00	HI194	01103/04	21-MAY-1999	10856	00300N 02700W	HI 0207	-94.466970	29.127696
	55 134		D/PA		G08151	15-JUN-1999	12-AUG-2006	9364	00139N 07123W	HI 0207	-94.453105	29.127666
	427084042300		B001	ST00BP00	HI194	01103/04	18-FEB-1996	11558	07169S 03743E	HI 0207	-94.438580	29.103685
	50 96		E/PA		G08151	25-MAR-1996	19-AUG-2006	10500	04262N 03704E	HI 0207	-94.437919	29.115798
	427084056600		B002	ST00BP00	HI194	01103/04	21-OCT-2002	12432	07169S 03733E	HI 0207	-94.438549	29.103684
	55 115		E/PA		G08151	03-JAN-2003	19-AUG-2006	11386	05696N 05704E	HI 0207	-94.444355	29.112071
	427084033200		001	ST00BP00	HI262	01108/04	29-MAY-1990	13780	00993N 02218E	HI 0261	-94.438673	28.994022
	62 98		E/ST		G08154	25-JUN-1990	09-JUL-1990	11607	07831N 03385E	HI 0261	-94.443155	28.975354
	427084033201		001	ST01BP00	HI262	01108/04	09-JUL-1990	11423	00993N 02218E	HI 0261	-94.438673	28.994022
	62 98		E/PA		G08154	20-JUL-1990	07-SEP-1990	10750	04130N 02781E	HI 0261	-94.440815	28.985461

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427084035200	002	ST00BP00		HI262	01108/04	22-OCT-1990	11712	00955N	02208E	HI 0261	-94.438637	28.994125
	62 99	E/ST			G08154	15-NOV-1990	21-NOV-1990	10831	01837N	00003E	HI 0261	-94.431854	28.991463
	427084032500	001	ST00BP00		HI262	02070/04	12-APR-1990	12927	00991N	02213E	HI 0261	-94.438657	28.994027
	62 98	E/PA			G08155	13-MAY-1990	20-MAY-2005	11309	02164N	02479W	HI 0262	-94.424134	28.990299
	427084033800	002	ST00BP00		HI262	02070/04	27-JUL-1990	11822	00531N	11265W	HI 0262	-94.396470	28.993839
	54 102	E/PA			G08155	13-AUG-1990	15-AUG-1990	11296	02419N	02254E	HI 0262	-94.389449	28.988399
	427084033600	003	ST00BP00		HI262	02070/04	17-AUG-1990	13004	00989N	02208E	HI 0261	-94.438641	28.994032
	62 98	E/PA			G08155	02-SEP-1990	05-SEP-1990	10645	00279N	04753W	HI 0262	-94.416795	28.995235
	427084034400	004	ST00BP00		HI262	02070/04			00470N	11260W	HI 0262	-94.396479	28.994007
	54	E/CNL			G08155						HI 0262		
	427084035201	A001	ST01BP00		HI262	02070/04	23-NOV-1990	11793	00955N	02208E	HI 0261	-94.438637	28.994125
	62 99	D/PA			G08155	02-DEC-1990	20-MAY-2005	10626	01736N	01757W	HI 0262	-94.426338	28.991552
	427084023700	001	ST00BP00		WILD	00565/04	17-JUL-1986	7300	02706S	05090E	HI 0052	-93.958501	28.856038
	81 104	E/PA			G08161	29-JUL-1986	03-AUG-1986	7297	02717S	05129E	HI 0052	-93.958620	28.856072
	427084023900	001	ST00BP00		WILD	00565/04	06-JUL-1986	4600	02876N	06097E	HI 0075	-93.912963	28.838933
	80 104	E/PA			G08167	12-JUL-1986	15-JUL-1986	4600	02905N	06106E	HI 0075	-93.912995	28.838855
	427084024900	001	ST00BP00		WILD	00001/04	05-MAR-1987	6992	05599S	02271W	HI 0130	-94.046595	28.605680
	111 93	E/PA			G08168	14-MAR-1987	18-MAR-1987	6992	05596S	02265W	HI 0130	-94.046616	28.605674
	427104005600	001	ST00BP00		HI180A	00148/04	19-NOV-1986	5100	03775S	06312W	HI 0180	-93.864641	29.029820
	67 100	E/PA			G08169	26-NOV-1986	02-DEC-1986	5100	03780S	06324W	HI 0180	-93.864604	29.029834
	427104006000	002	ST00BP00		HI180A	00148/04			03775S	06320W	HI 0180	-93.864616	29.029819
	67	E/CNL			G08169						HI 0180		
	427104005700	A001	ST00BP00		HI183A	00148/04	18-NOV-1986	4715	02607N	03669W	HI 0183	-93.723014	29.050315
	64 99	E/PA			G08170	26-NOV-1986	10-MAR-1993	4715	02603N	03659W	HI 0183	-93.723044	29.050327
	427104007300	A002	ST00BP00		HI183A	00148/04	28-JAN-1988	5902	02592N	03669W	HI 0183	-93.723011	29.050357
	64 99	E/PA			G08170	12-FEB-1988	10-MAR-1993	4686	03398N	00582W	HI 0183	-93.732777	29.048524
	427104009900	A001	ST00BP00		HI200A	00148/04	27-JUL-1989	4500	02779N	01828E	HI 0200	-93.848020	28.880305
	75 106	D/PA			G08172	04-AUG-1989	08-OCT-1997	4500	02778N	01840E	HI 0200	-93.848058	28.880309
	427104010600	001	ST00BP00		HI246A	01151/04	08-AUG-1990	3768	04714S	00209W	HI 0246	-93.660883	28.544641
	122 97	E/PA			G08176	13-AUG-1990	16-AUG-1990	3500	05494S	01025W	HI 0246	-93.658234	28.546681
	427104010870	002	ST00BP00		HI246A	01151/04	29-OCT-1990	6579	05199S	01322W	HI 0246	-93.657352	28.545834
	126 78	E/ST			G08176	12-NOV-1990	16-NOV-1990	6578	05194S	01395W	HI 0246	-93.657126	28.545812
	427104010800	002	ST00BP01		HI246A	01151/04	16-NOV-1990	7086	05199S	01322W	HI 0246	-93.657352	28.545834
	126 78	E/PA			G08176	19-NOV-1990	01-FEB-1992	7083	05209S	01394W	HI 0246	-93.657125	28.545853

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427104010900		003	ST00BP00	HI246A	01151/04			05199S	01328W	HI 0246	-93.657333	28.545833
	126		E/CNL		G08176						HI 0246		
	427104011000		001	ST00BP00	WILD	01046/04	27-MAY-1991	8500	10642S	06603W	HI 0259	-93.568500	28.513590
	133	82	E/PA		G08177	23-JUN-1991	26-JUN-1991	8499	05202N	06520W	HI 0259	-93.568759	28.513589
	427094086400		001	ST00BP00	WILD	00565/04	14-DEC-1986	9165	02369N	08198E	HI 0516	-94.150012	28.151540
	200	104	E/PA		G08183	13-JAN-1987	19-JAN-1987	9163	02397N	07691W	HI 0516	-94.149864	28.151458
	427094091700		001	ST00BP00	HI519A	00491/04	02-OCT-1989	7496	03851N	01062W	HI 0519	-94.023292	28.142739
	220	85	E/PA		G08184	24-OCT-1989	28-OCT-1989	6992	05961N	01226W	HI 0519	-94.023063	28.136921
	427094092800		002	ST00BP00	HI519A	00491/04	21-JUN-1990	3986	08908S	08373W	HI 0519	-94.001039	28.133416
	220	111	E/ST		G08184	26-JUN-1990	27-JUN-1990	3133	07145S	06507E	HI 0519	-93.998298	28.128459
	427094092801		002	ST01BP00	HI519A	00491/04	27-JUN-1990	4734	08908S	08373W	HI 0519	-94.001039	28.133416
	220	111	E/PA		G08184	29-JUN-1990	02-JUL-1990	3030	05735S	07001E	HI 0519	-94.000014	28.124641
	427094093000		003	ST00BP00	HI519A	00491/04	05-JUL-1990	3085	07230S	06909W	HI 0519	-94.005799	28.128977
	217	111	E/PA		G08184	08-JUL-1990	28-JUL-1990	3085	07220S	06893W	HI 0519	-94.005849	28.128950
	427094093270		004	ST00BP00	HI519A	00491/04	15-JUL-1990	2255	09376S	06897W	HI 0519	-94.005552	28.134875
	220	96	E/ST		G08184	20-JUL-1990	21-JUL-1990	1807	07493N	06899W	HI 0519	-94.005682	28.132049
	427094093200		004	ST01BP00	HI519A	00491/04	21-JUL-1990	3360	09376S	06897W	HI 0519	-94.005552	28.134875
	220	96	E/PA		G08184	26-JUL-1990	24-JUL-2002	2915	07913N	06903W	HI 0519	-94.005726	28.130892
	427094107700		006	ST00BP00	HI519A	00491/04	12-OCT-1999	3237	07349S	03586E	HI 0519	-93.989217	28.128676
	224	101	E/PA		G08184	16-OCT-1999	21-OCT-1999	2972	06437S	04130E	HI 0519	-93.991023	28.126234
	427094102000		C003	ST00BP00	HI519A	00491/04	02-OCT-1996	3958	02106N	01255E	HI 0518	-94.030245	28.147805
	225	147	D/PA		G08184	15-OCT-1996	18-OCT-1999	1809	03996N	00763W	HI 0519	-94.024238	28.142375
	427094102400		C006	ST00BP00	HI519A	00491/04	11-JAN-1997	4080	02114N	01276E	HI 0518	-94.030311	28.147785
	220	148	D/PA		G08184	26-JAN-1997	22-AUG-1999	1523	04473N	00629W	HI 0519	-94.024716	28.141080
	427094102200		D001	ST00BP00	HI519A	00491/04	18-NOV-1996	10500	03109N	05475W	HI 0519	-94.009515	28.144261
	219	100	D/PA		G08184	27-DEC-1996	22-MAY-2004	9656	06439N	04175W	HI 0519	-94.013985	28.135263
	427094105800		D002	ST00BP00	HI519A	00491/04	20-DEC-1998	4956	03119N	05486W	HI 0519	-94.009483	28.144232
	222	159	D/PA		G08184	25-DEC-1998	15-MAY-2004	3505	06266N	05723W	HI 0519	-94.009165	28.135556
	427094106100		D003	ST00BP00	HI519A	00491/04	31-JAN-1999	3527	03114N	05481W	HI 0519	-94.009497	28.144246
	222	159	D/PA		G08184	05-FEB-1999	15-MAY-2004	3364	02481N	05940W	HI 0519	-94.007992	28.145932
	427094106300		D004	ST00BP00	HI519A	00491/04	11-JUL-1999	4475	03114N	05471W	HI 0519	-94.009528	28.144248
	222	159	D/PA		G08184	19-JUL-1999	15-MAY-2004	2487	05804N	03652W	HI 0519	-94.015523	28.137069
	427094106700		D005	ST00BP00	HI519A	00491/04	24-JUL-1999	7630	03114N	05490W	HI 0519	-94.009470	28.144245
	222	159	D/PA		G08184	04-AUG-1999	15-MAY-2004	3058	01098N	04346E	HI 0519	-93.990590	28.149078

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427094107300		D006	ST00BP00	HI519A	00491/04	13-SEP-1999	3556	03124N	05481W	HI 0519	-94.009499	28.144219
	222 159		D/PA		G08184	19-SEP-1999	15-MAY-2004	3176	04451N	05316W	HI 0519	-94.010185	28.140592
	427094112600		D007	ST00BP00	HI519A	00491/04	01-AUG-2002	15087	03107N	05463W	HI 0519	-94.009552	28.144268
	220 130		D/PA		G08184	13-OCT-2002	15-MAY-2004	12949	07501S	06032W	HI 0519	-94.008480	28.129825
	427114063500		001	ST00BP00	HI260A	00784/04	09-MAR-1989	10963	07085N	01454W	HI 0260	-93.587069	28.465542
	150 94		E/PA		G08185	12-APR-1989	15-APR-1989	10962	06985N	01453W	HI 0260	-93.587056	28.465816
	427114062270		A001	ST00BP00	HI271A	02605/04	30-MAR-1988	6362	02474N	00564E	HI 0271	-93.718040	28.439922
	160 101		D/ST		G08187	09-APR-1988	09-APR-1980	5073	03423N	02633W	HI 0272	-93.708237	28.436917
	427114062200		A001	ST00BP01	HI271A	02605/04	14-APR-1988	5950	02474N	00564E	HI 0271	-93.718040	28.439922
	160 101		E/PA		G08187	16-APR-1988	13-JUN-2002	4775	03336N	02363W	HI 0272	-93.709064	28.437190
	427114075200		A005	ST00BP00	HI271A	02605/04	07-MAY-1996	5342	02474N	00564E	HI 0271	-93.718040	28.439922
	162 107		D/PA		G08187	15-MAY-1996	17-JUN-2002	5102	02302N	00768W	HI 0272	-93.713876	28.440230
	427114080100		B005	ST00BP00	HI271A	02605/04	27-JAN-1998	5495	00712S	03336W	HI 0263	-93.705469	28.448191
	156 131		D/ST		G08187	12-FEB-1998	13-FEB-1998	4759	01038N	01864W	HI 0272	-93.710291	28.443565
	427114080101		B005	ST01BP00	HI271A	02605/04	14-FEB-1998	5700	00712S	03336W	HI 0263	-93.705469	28.448191
	156 131		D/PA		G08187	25-FEB-1998	05-OCT-2012	4865	01539N	02609W	HI 0272	-93.708046	28.442097
	427114081000		B007	ST00BP00	HI271A	02605/04	11-JUN-1998	5567	00712S	03351W	HI 0263	-93.705423	28.448189
	158 131		D/PA		G08187	18-JUN-1998	05-OCT-2012	3822	00522N	00078W	HI 0272	-93.715771	28.445205
	427114062300		001	ST00BP00	WILD	00250/04	02-DEC-1988	12500	03145N	05181W	HI 0292	-93.532576	28.343308
	185 101		E/PA		G08188	17-JAN-1989	25-JAN-1989	12480	02971N	04848W	HI 0292	-93.533584	28.343830
	608044013000		001	ST00BP00	EB112	02782/04	01-JUL-1988	5944	03497S	05997W	EB 0112	-94.774045	27.847090
	680 85		E/ST		G08195	14-JUL-1988	17-JUL-1988	5943	03476S	05943W	EB 0112	-94.774210	27.847029
	608044013001		001	ST01BP00	EB112	02782/04	17-JUL-1988	7503	03497S	05997W	EB 0112	-94.774045	27.847090
	680 85		E/PA		G08195	23-AUG-1988	02-SEP-1988	6606	03404S	07453E	EB 0112	-94.766647	27.846930
	608044014700		002	ST00BP00	EB112	02782/04	25-MAY-1990	11300	04833S	07642E	EB 0112	-94.767294	27.850852
	655 73		E/PA		G08195	01-JUL-1990	16-JUL-1990	6657	10770S	03646E	EB 0112	-94.755193	27.867339
	608044015700		003	ST00BP00	EB112	02782/04	05-SEP-1992	7867	05267S	09200E	EB 0112	-94.772134	27.851983
	638 73		E/PA		G08195	23-SEP-1992	27-NOV-2009	6541	01331S	06437W	EB 0112	-94.772588	27.841150
	608044011000		001	ST00BP00	EB160	00593/04	13-APR-1987	8970	00702S	03772W	EB 0117	-94.535750	27.842259
	820 84		E/PA		G08197	20-MAY-1987	07-JUN-1987	8645	00929S	05458W	EB 0117	-94.530543	27.842942
	608044015300		001	ST00BP00	WILD	00565/04	07-OCT-1991	12561	04377N	05082W	EB 0475	-94.233995	27.526239
	2633 90		E/PA		G08204	17-NOV-1991	09-DEC-1991	11791	02959N	06889W	EB 0475	-94.228463	27.530190
	608044014900		001	ST00BP00	EB945	00276/04	16-JUN-1990	11930	03721S	07704W	EB 0945	-94.901557	27.018071
	4645 86		E/ST		G08211	23-JUL-1990	26-JUL-1990	11929	03683S	07711W	EB 0945	-94.901533	27.017966

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608044014970		001	ST00BP01	EB945	00276/04	26-JUL-1990	10650	03721S 07704W	EB 0945	-94.901557	27.018071
	4645	86	E/PA		G08211	03-AUG-1990	23-AUG-1990	10649	03673S 07709W	EB 0945	-94.901540	27.017938
	608044016270		DA003	ST00BP00	EB945	00276/04	13-JAN-1996	11308	06179N 00411W	EB 0946	-94.875582	27.034761
	4653	86	D/ST		G08211	05-FEB-1996	12-FEB-1996	11023	05283N 00538E	EB 0945	-94.878539	27.037188
	608044016271		DA003	ST00BP01	EB945	00276/04	12-FEB-1996	10489	06179N 00411W	EB 0946	-94.875582	27.034761
	4653	86	D/ST		G08211	13-FEB-1996	28-FEB-1996	10207	05304N 00459E	EB 0945	-94.878294	27.037132
	608044016200		DA003	ST00BP02	EB945	00276/04	28-FEB-1996	11100	06179N 00411W	EB 0946	-94.875582	27.034761
	4653	86	E/PA		G08211	01-MAR-1996	23-NOV-2015	10818	05310N 00486E	EB 0945	-94.878375	27.037115
	608044017700		DB001	ST00BP00	EB945	00276/04	07-AUG-1998	15682	03536S 05546W	EB 0945	-94.908175	27.017473
	4638	79	E/PA		G08211	26-OCT-1999	11-DEC-2015	10533	05873S 03093E	EB 0945	-94.886171	27.024199
	608044017800		DB002	ST00BP00	EB945	00276/04	11-AUG-1998	6501	03523S 05508W	EB 0945	-94.908291	27.017435
	4639	48	E/ST		G08211	13-AUG-1998	27-OCT-1998	6500	03488S 05460W	EB 0945	-94.908437	27.017336
	608044017802		DB002	ST02BP00	EB945	00276/04	16-NOV-1999	14653	03523S 05508W	EB 0945	-94.908291	27.017435
	4639	79	E/ST		G08211	27-NOV-1999	10-JAN-2001	10541	01986S 06135E	EB 0945	-94.895331	27.013381
	608044017803		DB002	ST03BP00	EB945	00276/04	10-JAN-2001	14335	03523S 05508W	EB 0945	-94.908291	27.017435
	4639	79	D/ST		G08211	15-JAN-2001	11-AUG-2003	10565	01721S 06381E	EB 0945	-94.896074	27.012643
	608044017804		DB002	ST04BP00	EB945	00276/04	11-AUG-2003	13187	03523S 05508W	EB 0945	-94.908291	27.017435
	4639	79	D/PA		G08211	28-AUG-2003	05-JAN-2016	10351	07462S 07082E	EB 0945	-94.898494	27.028404
	608044017900		DB003	ST00BP00	EB945	00276/04	15-AUG-1998	6535	03489S 05468W	EB 0945	-94.908414	27.017339
	4641	48	D/ST		G08211	16-AUG-1998	14-APR-1999	6535	03483S 05490W	EB 0945	-94.908344	27.017325
	608044017902		DB003	ST02BP00	EB945	00276/04	06-FEB-2005	11140	03489S 05468W	EB 0945	-94.908414	27.017339
	4642	76	D/PA		G08211	18-FEB-2005	02-FEB-2016	10046	06139S 05264W	EB 0945	-94.909162	27.024621
	608044016300		001	ST00BP00	EB945	00276/04	06-MAR-1996	11586	06179N 00411W	EB 0946	-94.875582	27.034761
	4653	86	E/PA		G08212	02-APR-1996	05-SEP-1998	11257	07192N 01391W	EB 0946	-94.872524	27.032016
	608044018100		DA001	ST00BP00	EB945	00276/04	13-SEP-1998	13137	06169N 00464W	EB 0946	-94.875419	27.034791
	4652	79	D/PA		G08212	15-FEB-2000	08-OCT-2015	10545	03780N 03389W	EB 0946	-94.866545	27.041481
	608044018000		DA002	ST00BP01	EB945	00276/04	19-AUG-1998	13925	06203N 00371W	EB 0946	-94.875703	27.034694
	4657	79	D/PA		G08212	20-MAR-2000	17-SEP-2015	10571	06734N 01283W	EB 0946	-94.872879	27.033270
	608044018070		DA002	ST00BP00	EB945	00276/04	19-AUG-1998	7477	06203N 00371W	EB 0946	-94.875703	27.034694
	4657	79	D/ST		G08212	08-OCT-1998	12-OCT-1998	7451	06259N 00269W	EB 0946	-94.876014	27.034535
	608044017801		001	ST01BP00	EB945	00276/04	27-OCT-1998	14432	03523S 05508W	EB 0945	-94.908291	27.017435
	4639	48	E/ST		G08214	10-NOV-1998	16-NOV-1998	10949	00799N 06279E	EB 0989	-94.895645	27.005715
	608044017901		DB003	ST01BP00	EB945	00276/04	01-SEP-1999	14895	03489S 05468W	EB 0945	-94.908414	27.017339
	4641	79	D/ST		G08214	05-JAN-2000	05-FEB-2005	10552	02190N 04842W	EB 0989	-94.910071	27.001695

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608074062100		001	ST00BP00	GB142	00056/04	21-AUG-1990	12400	01021S	03892E	GB 0142	-93.431702		27.807422
	550	89	E/PA		G08217	24-SEP-1990	13-AUG-1993	10164	06229S	05130E	GB 0142	-93.435590		27.821742
	608074061300		001	ST00BP00	GB186	00056/04	28-SEP-1986	8661	03847S	00818E	GB 0186	-93.422052		27.771642
	649	89	E/PA		G08220	11-NOV-1986	25-DEC-1986	7321	07499S	02306E	GB 0186	-93.426693		27.781676
	608074062500		001	ST00BP00	GB142	00056/05	20-APR-1991	13065	01023S	03884E	GB 0142	-93.431678		27.807428
	534	70	E/PA		G08221	17-MAY-1991	22-AUG-1993	7176	04601N	04058W	GB 0187	-93.407045		27.792026
	608074008700		001	ST00BP00	GB208	00162/03	28-JUN-1991	14732	09494N	05203E	GB 0208	-92.357585		27.777670
	1270	84	E/ST		G08222	25-SEP-1991	04-OCT-1991	14267	06304S	07027E	GB 0208	-92.363229		27.777580
	608074008701		001	ST01BP00	GB208	00162/03	04-OCT-1991	16600	09494N	05203E	GB 0208	-92.357585		27.777670
	1270	84	E/ST		G08222	17-OCT-1991	20-NOV-1991	15762	06283S	07695W	GB 0208	-92.366688		27.777537
	608074008702		001	ST02BP00	GB208	00162/03	20-NOV-1991	8278	09494N	05203E	GB 0208	-92.357585		27.777670
	1270	84	E/PA		G08222	01-DEC-1991	12-DEC-1991	7806	06261S	07072E	GB 0208	-92.363368		27.777463
	608074062200		001	ST00BP00	WILD	00967/05	11-AUG-1990	2220	06179N	05903W	GB 0231	-93.401160		27.744115
	675	72	E/PA		G08225	12-AUG-1990	13-AUG-1990	2220	06179N	05903W	GB 0231	-93.401160		27.744115
	608074062300		002	ST00BP00	WILD	00967/05	14-AUG-1990	12142	06223N	05949W	GB 0231	-93.401018		27.743995
	675	72	E/PA		G08225	14-SEP-1990	21-SEP-1990	11367	06238N	02343W	GB 0231	-93.412168		27.743919
	608074012200		001	ST00BP00	WILD	00724/03	09-JUL-1993	20595	08967S	00604W	GB 0253	-92.339841		27.741212
	1419	84	E/ST		G08226	12-NOV-1993	29-DEC-1993	19517	06685S	02953E	GB 0252	-92.350879		27.734985
	608074012201		001	ST01BP00	WILD	00724/03	29-DEC-1993	20876	08967S	00604W	GB 0253	-92.339841		27.741212
	1419	84	E/PA		G08226	21-JAN-1994	03-FEB-1994	19950	06766S	02239E	GB 0252	-92.348669		27.735199
	608074005870		001	ST00BP00	WILD	00001/03	05-JUL-1989	10943	01528N	03587E	GB 0378	-92.647084		27.626283
	1840	84	E/ST		G08229	27-OCT-1989		10618	00322S	03424E	GB 0334	-92.646563		27.631374
	608074005800		001	ST00BP01	WILD	00001/03	27-OCT-1989	11695	01528N	03587E	GB 0378	-92.647084		27.626283
	1840	84	E/PA		G08229	21-NOV-1989	01-DEC-1989	11343	00497S	03387E	GB 0334	-92.646450		27.631855
	608074022000		002	ST00BP00	GB388	02899/03		24500	06850S	01500E	GB 0344	-92.151138		27.647188
	2340	85	E/CNL		G08232		28-NOV-2001	24500	06850S	01500E	GB 0344	-92.151138		27.647188
	608074022300		003	ST00BP00	GB388	01364/03	28-AUG-2000	6690	04421S	05779W	GB 0344	-92.177638		27.640664
	2120	87	E/ST		G08232	09-SEP-2000	29-SEP-2000	6690	04479S	05776W	GB 0344	-92.177645		27.640823
	608074022301		003	ST01BP00	GB388	01364/03	29-SEP-2000	11882	04421S	05779W	GB 0344	-92.177638		27.640664
	2120	87	E/ST		G08232	13-OCT-2000	26-OCT-2000	11870	04509S	05432W	GB 0344	-92.178708		27.640913
	608074023800		004	ST00BP00	GB388	02899/03	29-DEC-2001	24525	06849S	01501E	GB 0344	-92.151141		27.647185
	2312	86	E/ST		G08232	14-APR-2002	23-APR-2002	24499	07351S	02116E	GB 0344	-92.153031		27.648578
	608074023801		004	ST01BP00	GB388	02899/03	23-APR-2002	25177	06849S	01501E	GB 0344	-92.151141		27.647185
	2312	86	E/ST		G08232	09-MAY-2002	21-MAY-2002	24699	07912N	00124E	GB 0344	-92.146864		27.650127

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074023802		004	ST02BP00	GB388	02899/03	21-MAY-2002	23435	06849S	01501E	GB 0344	-92.151141	27.647185
	2312	86	E/ST		G08232	07-JUN-2002	01-APR-2006	22501	05590N	02286E	GB 0344	-92.153494	27.656557
	608074023803		004	ST03BP00	GB388	02899/03	01-APR-2006	22472	06849S	01501E	GB 0344	-92.151141	27.647185
	2312	82	E/ST		G08232	08-APR-2006	15-JAN-2008	22059	07170N	02714E	GB 0344	-92.154850	27.652217
	608074023804		004	ST04BP00	GB388	02899/03	15-JAN-2008	22891	06849S	01501E	GB 0344	-92.151141	27.647185
	2312	82	E/PA		G08232	22-JAN-2008	27-JAN-2008	22309	07440S	02655E	GB 0344	-92.154694	27.648833
	608074005600		SA003	ST00BP00	GB388	00059/03	25-APR-1989	16612	01570N	01928W	GB 0388	-92.189657	27.624249
	2097	72	E/PA		G08232	11-SEP-1989	12-FEB-2000	14695	05011S	02290W	GB 0344	-92.188406	27.642351
	608074003770		001	ST00BP00	GB426	00689/03	08-MAY-1988	12800	02853S	02241E	GB 0426	-92.447568	27.550513
	2837	90	E/ST		G08241	08-JUN-1988	30-JUN-1988	12797	02725S	02345E	GB 0426	-92.447890	27.550162
	608074003771		001	ST00BP01	GB426	00689/03	30-JUN-1988	11852	02853S	02241E	GB 0426	-92.447568	27.550513
	2837	90	E/ST		G08241	07-JUL-1988	07-JUL-1988	11850	02755S	02310E	GB 0426	-92.447781	27.550242
	608074003772		001	ST00BP02	GB426	00689/03	07-JUL-1988	13280	02853S	02241E	GB 0426	-92.447568	27.550513
	2837	90	E/ST		G08241	14-JUL-1988	21-JUL-1988	13277	02810S	02360E	GB 0426	-92.447937	27.550396
	608074003700		001	ST00BP03	GB426	00689/03	21-JUL-1988	17766	02853S	02241E	GB 0426	-92.447568	27.550513
	2837	90	E/ST		G08241	25-JUL-1988	12-AUG-1988	17408	02648S	00315E	GB 0426	-92.441626	27.549924
	608074003773		001	ST01BP00	GB426	00689/03	12-AUG-1988	15660	02853S	02241E	GB 0426	-92.447568	27.550513
	2837	90	E/ST		G08241	08-SEP-1988	29-SEP-1988	15654	02636S	02450E	GB 0426	-92.448217	27.549918
	608074003774		001	ST01BP01	GB426	00689/03	29-SEP-1988	13241	02853S	02241E	GB 0426	-92.447568	27.550513
	2837	90	E/ST		G08241	06-OCT-1988	20-OCT-1988	13237	02711S	02361E	GB 0426	-92.447940	27.550124
	608074003701		001	ST01BP02	GB426	00689/03	27-OCT-1988	20301	02853S	02241E	GB 0426	-92.447568	27.550513
	2837	90	E/PA		G08241	04-DEC-1988	20-DEC-1988	19938	03096S	04627E	GB 0426	-92.454930	27.551210
	608074007100		A001	ST00BP00	GB426	00689/03	06-MAY-1990	19351	01177S	00748E	GB 0426	-92.442982	27.545882
	2861	82	E/PA		G08241	21-JUL-1990	01-AUG-2016	19350	01235S	00800E	GB 0426	-92.443142	27.546042
	608074007270		A002	ST00BP00	GB426	00689/03	13-MAY-1990	20170	01224S	00779E	GB 0426	-92.443077	27.546012
	2862	82	E/ST		G08241	28-NOV-1990	29-NOV-1990	19787	03670S	02432E	GB 0426	-92.448146	27.552763
	608074007200		A002	ST00BP01	GB426	00689/03	29-NOV-1990	19855	01224S	00779E	GB 0426	-92.443077	27.546012
	2862	82	E/ST		G08241	01-DEC-1990	10-SEP-2001	19506	03303S	02629E	GB 0426	-92.448760	27.551755
	608074007201		A002	ST01BP00	GB426	00689/03	10-SEP-2001	20398	01224S	00779E	GB 0426	-92.443077	27.546012
	2862	82	D/ST		G08241	12-SEP-2001	08-FEB-2007	20035	03408S	02689E	GB 0426	-92.448944	27.552045
	608074007400		A003	ST00BP00	GB426	00689/03	04-AUG-1990	8098	01217S	00766E	GB 0426	-92.443037	27.545993
	2862	82	D/ST		G08241	19-OCT-1991	21-OCT-1998	8097	01149S	00772E	GB 0426	-92.443055	27.545807
	608074007900		A005	ST00BP00	GB426	00689/03	19-DEC-1990	19700	01192S	00949E	GB 0426	-92.443603	27.545926
	2862	82	E/ST		G08241	03-DEC-1991	03-SEP-2002	19274	02922S	01849E	GB 0426	-92.446358	27.550698

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074007901		A005	ST01BP00	GB426	00689/03	03-SEP-2002	20377	01192S 00949E	GB 0426	-92.443603	27.545926
	2862	82	D/ST		G08241	14-SEP-2002	12-OCT-2002	19089	04325S 01977E	GB 0426	-92.446732	27.554561
	608074007902		A005	ST01BP01	GB426	00689/03	12-OCT-2002	19941	01192S 00949E	GB 0426	-92.443603	27.545926
	2862	82	D/ST		G08241	20-OCT-2002	06-NOV-2002	18783	04038S 01832E	GB 0426	-92.446288	27.553770
	608074007903		A005	ST01BP02	GB426	00689/03	06-NOV-2002	20450	01192S 00949E	GB 0426	-92.443603	27.545926
	2862	82	D/PA		G08241	15-NOV-2002	31-DEC-2011	19148	04319S 01913E	GB 0426	-92.446534	27.554544
	608074008301		A009	ST01BP00	GB426	00689/03	10-DEC-2004	19483	01170S 00914E	GB 0426	-92.443496	27.545864
	2862	170	D/ST		G08241	08-JAN-2005	17-JAN-2005	17396	02991S 05046E	GB 0426	-92.456225	27.550925
	608074008302		A009	ST01BP01	GB426	00689/03	17-JAN-2005	22909	01170S 00914E	GB 0426	-92.443496	27.545864
	2862	170	D/ST		G08241	02-FEB-2005	23-JUN-2018	20530	03098S 05108E	GB 0426	-92.456416	27.551222
	608074008303		A009	ST02BP00	GB426	00689/03	23-JUN-2018	22200	01170S 00914E	GB 0426	-92.443496	27.545864
	2862	170	D/ST		G08241	08-JUL-2018	10-MAR-2023	19521	04291S 05211E	GB 0426	-92.456719	27.554505
	608074008304		A009	ST03BP00	GB426	00689/03	10-MAR-2023	14900	01170S 00914E	GB 0426	-92.443496	27.545864
	2862	170	D/TA		G08241	29-MAR-2023	13-JUN-2023	14543	01454S 01820E	GB 0426	-92.446288	27.546659
	608074009000		A012	ST00BP00	GB426	00689/03	04-OCT-1991	5630	01145S 00820E	GB 0426	-92.443205	27.545795
	2862	82	D/ST		G08241	13-MAY-1992	27-FEB-1998	5630	01156S 00822E	GB 0426	-92.443212	27.545825
	608074009001		A012	ST01BP00	GB426	00689/03	27-FEB-1998	19237	01145S 00820E	GB 0426	-92.443205	27.545795
	2862	170	D/ST		G08241	27-MAY-1998	02-JUN-1998	18939	03260S 01175E	GB 0426	-92.444271	27.551620
	608074009002		A012	ST01BP01	GB426	00689/03	02-JUN-1998	19169	01145S 00820E	GB 0426	-92.443205	27.545795
	2862	170	D/COM		G08241	06-JUN-1998	13-AUG-1998	18877	03223S 01173E	GB 0426	-92.444265	27.551518
	608074009800		A013	ST00BP00	GB426	00689/03	21-MAR-1992	19143	01193S 00746E	GB 0426	-92.442976	27.545926
	2862	170	D/ST		G08241	02-NOV-1997	19-NOV-1997	18718	01857S 00174E	GB 0426	-92.441201	27.547747
	608074009801		A013	ST01BP00	GB426	00689/03	19-NOV-1997	19400	01193S 00746E	GB 0426	-92.442976	27.545926
	2862	170	D/ST		G08241	02-DEC-1997	12-DEC-1997	18735	03323S 01223E	GB 0426	-92.444420	27.551794
	608074009802		A013	ST02BP00	GB426	00689/03	12-DEC-1997	17960	01193S 00746E	GB 0426	-92.442976	27.545926
	2862	170	D/ST		G08241	13-DEC-1997	28-JUL-2007	17512	03065S 00500E	GB 0426	-92.442189	27.551075
	608074010300		A018	ST00BP00	GB426	00689/03	26-MAR-1992	5600	01252S 00940E	GB 0426	-92.443573	27.546092
	2862	170	D/ST		G08241	21-APR-1992	03-NOV-1999	5600	01242S 00951E	GB 0426	-92.443607	27.546063
	608074010301		A018	ST01BP00	GB426	00689/03	03-NOV-1999	20440	01252S 00940E	GB 0426	-92.443573	27.546092
	2862	170	D/ST		G08241	06-DEC-1999	19-DEC-1999	19395	06005S 00947E	GB 0426	-92.443530	27.559170
	608074010302		A018	ST02BP00	GB426	00689/03	19-DEC-1999	24000	01252S 00940E	GB 0426	-92.443573	27.546092
	2862	170	E/ST		G08241	08-FEB-2000	13-OCT-2006	21713	06769S 03733E	GB 0426	-92.452121	27.561305
	608074010303		A018	ST03BP00	GB426	00689/03	13-OCT-2006	21522	01252S 00940E	GB 0426	-92.443573	27.546092
	2862	170	E/ST		G08241	29-OCT-2006	09-APR-2018	19901	07264S 00538E	GB 0426	-92.442249	27.562628

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074010304		A018	ST04BP00	GB426	00689/03	09-APR-2018	18901	01252S	00940E	GB 0426	-92.443573		27.546092	
	2862	170	D/ST		G08241	23-APR-2018	08-MAY-2018	17710	05926S	00350E	GB 0426	-92.441687		27.558946	
	608074010305		A018	ST04BP01	GB426	00689/03	08-MAY-2018	17457	01252S	00940E	GB 0426	-92.443573		27.546092	
	2862	170	D/ST		G08241	13-MAY-2018	26-JAN-2019	16713	04918S	00613E	GB 0426	-92.442512		27.556174	
	608074010306		A018	ST04BP02	GB426	00689/03	28-JAN-2019	21614	01252S	00940E	GB 0426	-92.443573		27.546092	
	2862	170	D/PA		G08241	10-FEB-2019	06-JAN-2023	19765	07718S	00043E	GB 0426	-92.440713		27.563873	
	608074010470		A019	ST00BP00	GB426	00689/03	29-MAR-1992	18390	01261S	00927E	GB 0426	-92.443534		27.546116	
	2862	82	D/ST		G08241	22-AUG-1992	11-SEP-1992	18190	02182S	00232E	GB 0426	-92.441376		27.548640	
	608074010400		A019	ST00BP01	GB426	00689/03	11-SEP-1992	18306	01261S	00927E	GB 0426	-92.443534		27.546116	
	2862	82	D/ST		G08241	22-SEP-1992	23-MAY-2001	18110	02089S	00212E	GB 0426	-92.441316		27.548385	
	608074010401		A019	ST01BP00	GB426	00689/03	23-MAY-2001	18922	01261S	00927E	GB 0426	-92.443534		27.546116	
	2862	170	D/ST		G08241	31-MAY-2001	09-JUL-2008	17866	03548S	00316E	GB 0426	-92.441616		27.552402	
	608074010402		A019	ST02BP00	GB426	00689/03	09-JUL-2008	18840	01261S	00927E	GB 0426	-92.443534		27.546116	
	2861	170	D/ST		G08241	19-JUL-2008	25-NOV-2021	17894	03490S	00123E	GB 0426	-92.441022		27.552239	
	608074004502		001	ST02BP02	GB426	00689/03	01-OCT-1987	20760	00412N	01872W	GB 0471	-92.434917		27.541477	
	2873	90	E/PA		G08248	30-OCT-1987	16-NOV-1987	20318	02046N	00098E	GB 0470	-92.441021		27.537005	
	608074008000		A006	ST00BP00	GB426	00689/03	17-DEC-1990	19766	01147S	00759E	GB 0426	-92.443017		27.545800	
	2861	82	E/PA		G08248	24-JAN-1992	10-AUG-2011	19456	00483N	00122E	GB 0470	-92.441073		27.541306	
	608074008300		A009	ST00BP00	GB426	00689/03	18-DEC-1990	21750	01170S	00914E	GB 0426	-92.443496		27.545864	
	2862	82	E/ST		G08248	16-SEP-1991	10-DEC-2004	21290	00007N	03029E	GB 0470	-92.450041		27.542651	
	608074061500		001	ST00BP00	WILD	00276/04	27-NOV-1988	11301	07116N	05818W	GB 0485	-93.889131		27.477749	
	2793	85	E/PA		G08249	31-DEC-1988	15-JAN-1989	11299	07059N	05832W	GB 0485	-93.889088		27.477907	
	608074014300		001	ST00BP00	GB516	00689/03	23-SEP-1995	12261	06010N	04650W	GB 0516	-92.377779		27.482242	
	3153	82	E/PA		G08252	23-JUL-1996	23-APR-2012	12140	05042N	04409W	GB 0516	-92.378508		27.484908	
	608074022400		SE002	ST00BP00	GB516	00689/03	06-NOV-2000	14463	03093N	02200W	GB 0516	-92.385293		27.490302	
	3400	84	D/ST		G08252	21-NOV-2000	24-NOV-2000	12587	04349N	07211W	GB 0516	-92.369852		27.486776	
	608074022401		SE002	ST01BP00	GB516	00689/03	24-NOV-2000	13108	03093N	02200W	GB 0516	-92.385293		27.490302	
	3400	84	D/ST		G08252	25-NOV-2000	30-JAN-2001	12145	05459N	04490W	GB 0516	-92.378265		27.483761	
	608074022402		SE002	ST02BP00	GB516	00689/03	30-JAN-2001	12850	03093N	02200W	GB 0516	-92.385293		27.490302	
	3400	84	D/PA		G08252	05-FEB-2001	10-APR-2012	12110	05176N	02759W	GB 0516	-92.383601		27.484562	
	608024000100		001	ST00BP00	PI525	01680/04	20-MAR-1996	18000	00624N	02708W	PI 0525	-96.016822		26.464653	
	3338	86	E/ST		G08268	30-APR-1996	04-MAY-1996	17925	00718N	03654W	PI 0525	-96.013940		26.464334	
	608024000101		001	ST01BP00	PI525	01680/04	04-MAY-1996	10679	00624N	02708W	PI 0525	-96.016822		26.464653	
	3338	86	E/ST		G08268	10-MAY-1996	11-MAY-1996	10127	01175N	03995W	PI 0525	-96.012932		26.463058	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608024000102		001	ST02BP00	PI525	01680/04	11-MAY-1996	11022	00624N	02708W	PI 0525	-96.016822	26.464653
	3338	86	E/PA		G08268	12-MAY-1996	23-MAY-1996	10877	00952N	03529W	PI 0525	-96.014339	26.463700
	608054001300		001	ST00BP00	WILD	00689/04	04-JUL-2000	11096	02416S	03354W	AC 0557	-94.517570	26.408956
	7790	75	E/ST		G08272	14-AUG-2000	19-AUG-2000	11096	02407S	03356W	AC 0557	-94.517562	26.408933
	608054001301		001	ST00BP01	WILD	00689/04	19-AUG-2000	16691	02416S	03354W	AC 0557	-94.517570	26.408956
	7790	75	E/ST		G08272	17-NOV-2000	26-NOV-2000	16370	01460S	04518W	AC 0557	-94.513979	26.406363
	608054001302		001	ST00BP02	WILD	00689/04	26-NOV-2000	19618	02416S	03354W	AC 0557	-94.517570	26.408956
	7790	75	E/PA		G08272	07-FEB-2001	08-MAY-2003	19164	00853S	05181W	AC 0557	-94.511932	26.404716
	608224004000		001	ST00BP00	WILD	00078/01	11-MAR-1994	24084	04697S	02348E	DD 0097	-87.335431	29.866065
	148	103	E/PA		G08336	09-JUL-1994	07-AUG-1994	24082	04883S	02315E	DD 0097	-87.335328	29.866578
	608224003400		001	ST00BP00	DD111	00689/01	10-JUN-1987	19240	06444S	04809E	DD 0111	-86.643314	29.870815
	389	86	E/PA		G08338	05-OCT-1987	16-OCT-1987	19238	06450S	04765E	DD 0111	-86.643174	29.870832
	608284000100		001	ST00BP00	WILD	00078/01	25-SEP-1986	12401	07800S	00500E	FM 0455	-85.154594	28.511572
	470	100	E/PA		G08363	31-OCT-1986	08-NOV-1986	12401	07800S	00500E	FM 0455	-85.154594	28.511572
	177004075100		001	ST00BP00	WILD	00722/05	23-FEB-1988	10600	00995S	02560E	WC 0141	-93.021008	29.416743
	48	100	E/PA		G08402	08-MAR-1988	15-MAR-1988	10600	00995S	02560E	WC 0141	-93.021008	29.416743
	177004073200		001	ST00BP00	WILD	00282/05	05-JUL-1987	17850	02326S	02244W	WC 0208	-93.465993	29.251541
	47	100	D/PA		G08404	07-DEC-1987	23-JAN-1988	17850	02446S	02338W	WC 0208	-93.465705	29.251876
	177014018100		001	ST00BP00	WC313	00538/05	25-DEC-1986	6690	02571S	00705W	WC 0304	-93.562467	29.210012
	55	83	E/PA		G08405	04-JAN-1987	01-MAY-1989	6351	00876S	00788W	WC 0304	-93.562105	29.205358
	177014018200		001	ST00BP00	WC315	03295/05	28-NOV-1986	7000	00592S	00893E	WC 0314	-93.473997	29.165458
	65	83	E/PA		G08406	09-DEC-1986	29-MAY-2018	7000	00609S	00901E	WC 0314	-93.474023	29.165504
	177014018000		001	ST00BP00	WC315	00048/05	16-OCT-1986	7500	03429S	03150W	WC 0315	-93.461498	29.173465
	61	83	E/ST		G08407	06-NOV-1986	02-SEP-1999	7500	03451S	03128W	WC 0315	-93.461568	29.173524
	177014031200		001	ST00BP00	WC315	00048/05	22-FEB-2000	1567	03430S	03150W	WC 0315	-93.461498	29.173468
	60	119	E/ST		G08407	27-FEB-2000	28-FEB-2000	1566	03416S	03175W	WC 0315	-93.461418	29.173430
	177014028100		002	ST00BP00	WC315	00048/05	01-AUG-1994	6784	05151S	06534W	WC 0315	-93.450946	29.178371
	61	85	E/PA		G08407	15-AUG-1994	05-AUG-2010	6784	05136S	06520W	WC 0315	-93.451040	29.178330
	177014018001		A001	ST01BP00	WC315	00048/05	10-FEB-2000	5702	03429S	03150W	WC 0315	-93.461498	29.173465
	60	119	D/PA		G08407	14-FEB-2000	29-JUL-2010	5600	04113S	03499W	WC 0315	-93.460445	29.175363
	177014023000		001	ST00BP00	WC414	00985/05	15-FEB-1990	8500	03298N	03957W	WC 0402	-93.404833	28.790567
	91	86	E/PA		G08408	19-MAR-1990	23-MAR-1990	8500	03344N	03957W	WC 0402	-93.404831	28.790441
	177024099300		002	ST00BP00	WC472	01035/05			02650N	04050W	WC 0472	-93.537435	28.546641
	125		E/CNL		G08409		16-APR-1992				WC 0472		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024098700		A001	ST00BP00	WC472	01035/05	22-FEB-1990	10907	02617N	04092W	WC 0472	-93.537306		28.546734	
	125	90	D/PA		G08409	23-MAR-1990	04-SEP-1993	9484	02779N	06916E	WC 0472	-93.525620		28.546486	
	177024091100		001	ST00BP00	WC599	00362/05	18-APR-1987	13132	04570S	04800E	WC 0599	-93.098067		28.126819	
	266	99	E/PA		G08411	27-MAY-1987	05-JUN-1991	13128	04561S	04671E	WC 0599	-93.097665		28.126799	
	177024095100		001	ST00BP00	WC617	00981/05	26-NOV-1988	9702	05450S	01300E	WC 0610	-93.360994		28.084802	
	278	91	E/PA		G08412	18-DEC-1988	25-APR-1992	9702	05450S	01300E	WC 0610	-93.360994		28.084802	
	177034058400		001	ST00BP00	EC160	00078/05	05-OCT-1989	12973	05516N	05990E	EC 0149	-92.747550		28.984449	
	82	90	E/PA		G08416	14-NOV-1989	21-NOV-1989	10399	04277S	03543E	EC 0149	-92.739707		28.970880	
	177034061800		002	ST00BP00	EC160	00078/05	27-MAY-1991	10806	00192N	06690W	EC 0149	-92.754254		28.999018	
	85	94	E/PA		G08416	09-JUN-1991	12-JUN-1991	10185	02344N	07324W	EC 0149	-92.752189		28.993122	
	177034059100		A001	ST00BP00	EC193	02383/05	05-APR-1990	7323	00820S	05850W	EC 0189	-92.938315		28.796731	
	92	76	E/PA		G08418	12-APR-1990	18-SEP-2006	6869	02126S	05412W	EC 0189	-92.939739		28.800305	
	177034059200		A002	ST00BP00	EC193	02383/05	26-FEB-1990	12556	00821S	05858W	EC 0189	-92.938290		28.796734	
	92	76	E/ST		G08418	29-MAR-1990	16-JAN-1996	9964	06139S	05913E	EC 0189	-92.929197		28.811472	
	177034059201		A002	ST01BP00	EC193	02383/05	16-JAN-1996	12766	00821S	05858W	EC 0189	-92.938290		28.796734	
	93	124	D/ST		G08418	05-FEB-1996	09-JUL-1999	10144	06363S	05914E	EC 0189	-92.929212		28.812087	
	177034059202		A002	ST02BP00	EC193	02383/05	09-JUL-1999	12770	00821S	05858W	EC 0189	-92.938290		28.796734	
	92	127	D/PA		G08418	04-AUG-1999	18-SEP-2006	7715	01394S	00102E	EC 0189	-92.910854		28.798647	
	177034062170		A004	ST00BP00	EC193	02383/05	25-JUL-1991	12077	00828S	05866W	EC 0189	-92.938265		28.796754	
	92	123	D/ST		G08418	18-AUG-1991	25-AUG-1991	9611	06026S	06233E	EC 0189	-92.930193		28.811148	
	177034062171		A004	ST00BP01	EC193	02383/05	25-AUG-1991	8793	00828S	05866W	EC 0189	-92.938265		28.796754	
	92	123	D/ST		G08418	02-SEP-1991	03-SEP-1991	7525	04026S	07032W	EC 0189	-92.934766		28.805593	
	177034062172		A004	ST00BP02	EC193	02383/05	03-SEP-1991	5231	00828S	05866W	EC 0189	-92.938265		28.796754	
	92	123	D/ST		G08418	04-SEP-1991	05-SEP-1991	4971	01708S	06148W	EC 0189	-92.937425		28.799183	
	177034062100		A004	ST00BP03	EC193	02383/05	05-SEP-1991	10560	00828S	05866W	EC 0189	-92.938265		28.796754	
	92	123	E/PA		G08418	15-SEP-1991	18-SEP-2006	8713	05100S	07019E	EC 0189	-92.932605		28.808571	
	177034079800		A005	ST00BP00	EC193	02383/05	27-FEB-1996	8668	00821S	05858W	EC 0189	-92.938290		28.796734	
	93	124	D/ST		G08418	12-MAR-1996	13-MAR-1996	7608	03738S	04939W	EC 0189	-92.941287		28.804719	
	177034079801		A005	ST01BP00	EC193	02383/05	13-MAR-1996	10108	00821S	05858W	EC 0189	-92.938290		28.796734	
	93	124	D/PA		G08418	23-MAR-1996	18-SEP-2006	8287	04972S	04251W	EC 0189	-92.943489		28.808086	
	177034083270		A006	ST00BP00	EC193	02383/05	01-AUG-1997	9400	00828S	05851W	EC 0189	-92.938312		28.796753	
	90	134	D/ST		G08418	30-AUG-1997	02-SEP-1997	7783	03975S	05921E	EC 0189	-92.929128		28.805521	
	177034083271		A006	ST00BP01	EC193	02383/05	02-SEP-1997	10882	00828S	05851W	EC 0189	-92.938312		28.796753	
	90	134	D/ST		G08418	11-SEP-1997	12-SEP-1997	8813	04725S	05150E	EC 0189	-92.926754		28.807613	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034083200		A006	ST00BP02	EC193	02383/05	12-SEP-1997	13485	00828S	05851W	EC 0189	-92.938312	28.796753
	90 134		D/PA		G08418	24-SEP-1997	18-SEP-2006	10439	06175S	03730E	EC 0189	-92.922386	28.811654
	177044067500		001	ST00BP00	EC364	00162/05	18-JUL-1988	13428	04615N	03317E	EC 0364	-92.680056	28.013697
	358 67		E/PA		G08420	04-DEC-1988	24-DEC-1988	13110	02204N	02889E	EC 0364	-92.678818	28.020339
	177054088300		001	ST00BP00	WILD	00985/05	02-MAY-1991	10644	00541N	01785W	VR 0043	-92.527894	29.411301
	42 93		D/PA		G08421	18-MAY-1991	11-JUN-1991	10641	00458N	01669W	VR 0043	-92.528259	29.411527
	177054085970		001	ST00BP00	VR207	00001/05	15-SEP-1990	14542	01583N	05300W	VR 0207	-92.371066	28.760409
	114 87		E/ST		G08424	10-OCT-1990	10-OCT-1990	14539	01631N	05128W	VR 0207	-92.371601	28.760273
	177054085900		001	ST00BP01	VR207	00001/05	14-NOV-1990	17422	01583N	05300W	VR 0207	-92.371066	28.760409
	114 87		E/PA		G08424	09-MAR-1991	21-MAR-1991	17381	01970N	05462W	VR 0207	-92.370550	28.759348
	177064059800		001	ST00BP00	VR380	00967/05	08-JUN-1987	6248	06436S	02199E	VR 0379	-92.204157	28.053270
	327 73		E/PA		G08428	25-JUN-1987	08-APR-1992	5519	06535N	00951E	VR 0379	-92.200331	28.058208
	177064065100		002	ST00BP00	VR380	00967/05	29-SEP-1990	10210	06430S	02204E	VR 0379	-92.204173	28.053254
	329 72		E/PA		G08428	20-OCT-1990	08-APR-1992	5356	05339N	05386W	VR 0379	-92.226456	28.061319
	177084075800		001	ST00BP00	EI289	00730/03	16-JUN-1991	8699	05334N	04813W	SM 0111	-91.864089	28.394414
	195 88		E/PA		G08431	23-JUN-1991	27-JUN-1991	8699	05324N	04854W	SM 0111	-91.863963	28.394442
	177094075000		002	ST00BP00	EI045	00730/03	29-APR-1987	16995	06495N	00186W	EI 0050	-91.756601	29.230815
	19 133		E/PA		G08432	15-JUL-1987	27-JUL-1987	16978	06353N	00273E	EI 0049	-91.758043	29.231200
	177094088770		001	ST00BP00	SM048	00035/03	12-MAR-1991	12725	01819N	01918W	EI 0179	-91.847079	28.757733
	97 100		E/ST		G08433	24-MAR-1991	01-APR-1991	12725	01841N	14414E	EI 0179	-91.847049	28.757673
	177094088700		001	ST00BP01	SM048	00035/03	01-APR-1991	14550	01819N	01918W	EI 0179	-91.847079	28.757733
	97 100		E/PA		G08433	28-APR-1991	25-SEP-1996	14542	01871N	14521E	EI 0179	-91.847383	28.757588
	177094143700		023	ST00BP00	EI188	00105/03	14-MAR-2005	11252	01294S	05919W	EI 0189	-91.361732	28.734612
	65 93		D/PA		G08434	27-MAR-2005	30-NOV-2013	10401	01578N	06633E	EI 0190	-91.354024	28.726717
	177094073270		A001	ST00BP00	EI188	02383/03	09-AUG-1986	6533	05271N	06267W	EI 0190	-91.360641	28.716560
	70 95		D/ST		G08434	29-AUG-1986	31-AUG-1986	6268	04187N	05199W	EI 0190	-91.363974	28.719539
	177094073200		A001	ST00BP01	EI188	02383/03	31-AUG-1986	7760	05271N	06267W	EI 0190	-91.360641	28.716560
	70 95		E/PA		G08434	10-SEP-1986	28-AUG-2009	7530	04154N	05482W	EI 0190	-91.363092	28.719630
	177094076500		A002	ST00BP00	EI188	02383/03	18-OCT-1987	9000	05259N	06261W	EI 0190	-91.360660	28.716593
	70 108		D/PA		G08434	15-NOV-1987	30-AUG-2009	8768	05896N	05089W	EI 0190	-91.364314	28.714841
	177094076670		A003	ST00BP00	EI188	02383/03	21-NOV-1987	1366	05267N	06261W	EI 0190	-91.360660	28.716571
	70 108		D/ST		G08434	28-NOV-1987	28-NOV-1987	1338	05390N	06087W	EI 0190	-91.361203	28.716233
	177094076600		A003	ST00BP01	EI188	02383/03	29-NOV-1987	8307	05267N	06261W	EI 0190	-91.360660	28.716571
	70 108		D/PA		G08434	20-DEC-1987	29-AUG-2009	7639	07196S	03900W	EI 0190	-91.368022	28.710971

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094076700		A004	ST00BP00	EI188	02383/03	10-JAN-1988	7002	05253N	06257W	EI 0190	-91.360672	28.716609
	70 108		D/PA		G08434	30-JAN-1988	25-AUG-2009	6233	02658N	05943W	EI 0190	-91.361655	28.723744
	177094103700		A005	ST00BP00	EI188	02383/03	04-NOV-1994	9418	05264N	06267W	EI 0190	-91.360641	28.716579
	70 124		D/ST		G08434	12-DEC-1994	18-DEC-1994	7656	01256N	05987W	EI 0190	-91.361518	28.727601
	177094103701		A005	ST01BP00	EI188	02383/03	18-DEC-1994	11426	05264N	06267W	EI 0190	-91.360641	28.716579
	70 124		D/PA		G08434	03-JAN-1995	28-AUG-2009	9664	01290N	05999W	EI 0190	-91.361480	28.727507
	177094138800		A006	ST00BP00	EI188	02383/03	26-APR-2003	6267	05268N	06273W	EI 0190	-91.360622	28.716568
	70 127		D/ST		G08434	08-MAY-2003	07-JAN-2004	5953	03935N	05274W	EI 0190	-91.363738	28.720233
	177094138801		A006	ST01BP00	EI188	02383/03	07-JAN-2004	5757	05268N	06273W	EI 0190	-91.360622	28.716568
	70 130		D/ST		G08434	12-JAN-2004	13-JAN-2004	5475	04030N	05469W	EI 0190	-91.363133	28.719971
	177094138802		A006	ST01BP01	EI188	02383/03	13-JAN-2004	8501	05268N	06273W	EI 0190	-91.360622	28.716568
	70 130		D/PA		G08434	12-FEB-2004	29-AUG-2009	8171	03638N	05694W	EI 0190	-91.362430	28.721050
	177094142300		A007	ST00BP00	EI188	02383/03	24-JUL-2004	18095	05274N	06262W	EI 0190	-91.360658	28.716550
	75 131		E/ST		G08434	10-OCT-2004	24-OCT-2004	18065	05227N	05557W	EI 0190	-91.362857	28.716681
	177094142301		A007	ST01BP00	EI188	02383/03	24-OCT-2004	18115	05274N	06262W	EI 0190	-91.360658	28.716550
	75 131		E/ST		G08434	09-NOV-2004	13-NOV-2004	16726	04227N	01967W	EI 0190	-91.374055	28.719428
	177094142302		A007	ST02BP00	EI188	02383/03	13-NOV-2004	17100	05274N	06262W	EI 0190	-91.360658	28.716550
	75 131		E/PA		G08434	06-DEC-2004	24-AUG-2009	16550	04593N	03560W	EI 0190	-91.369084	28.718423
	177094073500		001	ST00BP00	WILD	00282/03	22-SEP-1986	15850	05598S	03852E	EI 0232	-91.392127	28.586968
	113 92		E/PA		G08435	16-NOV-1986	20-NOV-1986	14753	02709S	03908E	EI 0232	-91.392298	28.579025
	177094073700		001	ST00BP00	WILD	00282/03	31-OCT-1986	13802	04316S	01873E	EI 0235	-91.385940	28.543580
	123 95		E/PA		G08437	01-DEC-1986	07-DEC-1986	13801	04336S	01887E	EI 0235	-91.385984	28.543636
	177094076300		001	ST00BP00	WILD	00048/03	20-SEP-1987	14800	04993S	06277W	EI 0241	-91.687991	28.544967
	148 90		E/PA		G08438	08-NOV-1987	13-NOV-1987	14800	05014S	06282W	EI 0241	-91.687975	28.545025
	177114106200		001	ST00BP00	SS113	00232/02	29-MAY-1991	14986	05718S	01167W	SS 0117	-90.842706	28.801967
	56 95		D/PA		G08441	03-JUL-1991	08-JUL-1991	14979	05827S	01003W	SS 0117	-90.843216	28.802270
	177114105600		001	ST00BP00	SS113	00232/02	09-MAR-1991	12575	04994S	05792W	SS 0118	-90.876976	28.800101
	54 70		E/PA		G08442	06-APR-1991	11-APR-1991	12568	04858S	05759W	SS 0118	-90.877081	28.799726
	177154067600		E001	ST00BP00	SS139	00282/02	31-AUG-1987	18203	07295S	02196W	ST 0075	-90.743147	28.767498
	65 94		E/PA		G08443	13-FEB-1988	09-JUL-1992	18187	06940N	12862E	ST 0075	-90.742965	28.766745
	177154076300		001	ST00BP00	WILD	00276/02	05-OCT-1990	7073	06242S	02818W	ST 0084	-90.326407	28.765240
	78 98		E/ST		G08444	17-OCT-1990	20-OCT-1990	6582	04550S	02838W	ST 0084	-90.326392	28.760586
	177154076301		001	ST01BP00	WILD	00276/02	20-OCT-1990	10199	06242S	02818W	ST 0084	-90.326407	28.765240
	78 98		E/PA		G08444	28-OCT-1990	02-NOV-1990	9528	05728N	02706W	ST 0084	-90.326679	28.772909

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164017900		A004	ST00BP00	ST245	00967/02	17-MAY-1991	18899	02173S 00623E	ST 0245	-90.659256	28.292360
	190 110		E/ST		G08445	02-AUG-1991	15-AUG-1991	16980	02176N 00711E	ST 0270	-90.659608	28.280378
	177164011901		001	ST01BP00	ST274	00689/02	24-JAN-1987	12944	02272S 00100E	ST 0274	-90.609725	28.215564
	260 73		E/PA		G08446	02-FEB-1987	16-FEB-1987	12389	03424S 01311E	ST 0274	-90.613460	28.218753
	177164010600		A009	ST00BP00	ST292	01796/02	24-SEP-1986	13290	02585N 03848W	ST 0292	-90.420286	28.214125
	283 112		D/TA		G08448	16-OCT-1986	09-JUN-1998	11598	01032S 00803W	ST 0279	-90.429647	28.224137
	177164016500		A011	ST00BP00	ST292	01796/02	19-AUG-1990	11200	02609N 03838W	ST 0292	-90.420318	28.214060
	283 112		D/TA		G08448	08-SEP-1990	17-SEP-1998	10278	00676S 05125W	ST 0279	-90.416241	28.223062
	177164017200		A013	ST00BP00	ST292	01796/02	07-OCT-1990	12000	02595N 03864W	ST 0292	-90.420237	28.214098
	283 112		D/TA		G08448	04-NOV-1990	26-JUL-1998	11095	00658S 02698W	ST 0279	-90.423775	28.223066
	177164011100		001	ST00BP00	WILD	00689/02	30-SEP-1986	3384	05026S 08711E	ST 0304	-90.540159	28.145958
	345 73		E/PA		G08450	06-OCT-1986	18-OCT-1986	3384	05026S 08711E	ST 0304	-90.540159	28.145958
	177164011400		002	ST00BP00	WILD	00689/02	19-OCT-1986	12629	05085S 08533E	ST 0304	-90.539606	28.146117
	345 73		E/PA		G08450	26-NOV-1986	08-DEC-1986	12606	05085S 07126W	ST 0304	-90.539423	28.146116
	177194041700		001	ST00BP00	WD098	01834/01	16-OCT-1986	10325	04023N 02599W	WD 0097	-89.849395	28.873042
	156 94		E/PA		G08457	06-NOV-1986	10-NOV-1986	9112	00789N 02478W	WD 0097	-89.849643	28.881940
	177194045800		002	ST00BP00	WD098	01834/01	22-DEC-1987	9000	03601S 01728E	WD 0097	-89.839523	28.836578
	171 81		E/PA		G08457	01-JAN-1988	08-APR-2012	8999	03646S 01683E	WD 0097	-89.839381	28.836701
	177194052500		A001	ST00BP00	WD098	01834/01	30-OCT-1990	14060	04650S 01450E	WD 0097	-89.838612	28.839452
	170 90		E/PA		G08457	27-NOV-1990	28-APR-2012	14060	04692S 01481E	WD 0097	-89.838707	28.839570
	177194054300		A002	ST00BP00	WD098	01834/01	12-JUN-1991	13555	04650S 01450E	WD 0097	-89.838612	28.839452
	170 90		D/PA		G08457	03-AUG-1991	01-MAY-2012	13329	05471S 00597E	WD 0097	-89.835916	28.841680
	177194046900		B001	ST00BP00	WD098	01834/01	18-APR-1988	5500	08919N 04217W	WD 0097	-89.844540	28.859522
	162 98		E/PA		G08457	24-APR-1988	27-MAY-2012	5500	08928N 03446E	WD 0097	-89.844550	28.859498
	177204012000		001	ST00BP00	WD133	00083/01	22-FEB-1988	8501	01200S 04200E	WD 0121	-89.733564	28.747544
	272 89		E/ST		G08458	06-MAR-1988	09-MAR-1988	8217	01222S 03149E	WD 0121	-89.730283	28.747566
	177204012001		001	ST01BP00	WD133	00083/01	09-MAR-1988	8945	01200S 04200E	WD 0121	-89.733564	28.747544
	272 89		E/PA		G08458	17-MAR-1988	22-MAR-1988	8853	01191S 03739E	WD 0121	-89.732127	28.747501
	177254049600		001	ST00BP00	WILD	00780/01	22-NOV-1986	10678	03455N 06057E	MP 0044	-89.125369	29.403233
	23 83		E/PA		G08460	20-DEC-1986	26-DEC-1986	10334	04829N 06067E	MP 0044	-89.125484	29.399457
	177254050600		001	ST00BP00	MP041	03481/01	09-JAN-1987	7563	04423S 03039W	MP 0059	-88.959285	29.340852
	67 77		D/ST		G08461	17-JAN-1987	07-FEB-1999	6776	07049S 04507W	MP 0059	-88.954509	29.347988
	177254050601		001	ST01BP00	MP041	03481/01	07-FEB-1999	7000	04423S 03039W	MP 0059	-88.959285	29.340852
	69 88		D/COM		G08461	14-FEB-1999	24-FEB-1999	5948	07332N 04240W	MP 0059	-88.955322	29.349018

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254066400		002	ST00BP00	MP041	03481/01	30-APR-1999	7450	11055N 05796E	MP 0059	-88.940773	29.338512
	75	88	D/PA		G08461	11-MAY-1999	15-MAY-1999	6444	06059S 07117E	MP 0059	-88.944763	29.345088
	177254076600		003	ST00BP00	MP041	03481/01	30-MAY-2003	7830	04425S 03045W	MP 0059	-88.959266	29.340857
	66	86	D/COM		G08461	07-JUN-2003	27-AUG-2003	6603	02088S 05926W	MP 0059	-88.950379	29.334268
	177254066600		A009	ST00BP00	MP041	03481/01	16-MAY-1999	8465	05247N 03907E	MP 0059	-88.934464	29.354372
	73	88	D/TA		G08461	28-MAY-1999	22-JUN-2018	6316	05760S 07080E	MP 0059	-88.944667	29.344263
	177254067800		A010	ST00BP00	MP041	03481/01	01-JAN-2000	7923	05253N 03904E	MP 0059	-88.934455	29.354355
	69	79	D/TA		G08461	07-JAN-2000	13-MAR-2025	6401	05661S 05738E	MP 0059	-88.940462	29.343913
	177254070700		A012	ST00BP00	MP041	03481/01	04-FEB-2001	9519	05250N 03928E	MP 0059	-88.934530	29.354365
	69	78	D/COM		G08461	12-FEB-2001	27-MAR-2001	6471	04907S 06911W	MP 0059	-88.947103	29.341962
	177254070600		A013	ST00BP00	MP041	03481/01	27-JAN-2001	8800	05257N 03924E	MP 0059	-88.934520	29.354344
	69	78	D/ST		G08461	03-FEB-2001	09-JAN-2014	6492	04886S 06673E	MP 0059	-88.943445	29.341837
	177254070601		A013	ST01BP00	MP041	03481/01	09-JAN-2014	8517	05257N 03924E	MP 0059	-88.934520	29.354344
	67	97	D/COM		G08461	13-JAN-2014	11-FEB-2014	6430	05199S 06484E	MP 0059	-88.942834	29.342686
	177254082800		A015	ST00BP00	MP041	03481/01	17-SEP-2006	9760	05249N 03926E	MP 0059	-88.934523	29.354367
	65	103	D/COM		G08461	26-SEP-2006	28-OCT-2006	6606	04235S 07295W	MP 0059	-88.945942	29.340092
	177254076500		A016	ST00BP00	MP041	03481/01	17-MAY-2003	9001	05241N 03911E	MP 0059	-88.934476	29.354388
	68	84	D/COM		G08461	25-MAY-2003	11-JUL-2003	6551	04577S 06273E	MP 0059	-88.942212	29.340965
	177254086900		I001	ST00BP00	MP041	03481/01	18-OCT-2010	11800	03459N 03977E	MP 0059	-88.934566	29.359292
	69	111	E/COM		G08461	30-NOV-2010	22-OCT-2011	11031	02464N 00506E	MP 0059	-88.923607	29.361826
	177254076601		AA003	ST01BP00	MP041	03481/01	23-MAY-2025	#####	04425S 03045W	MP 0059	-88.959266	29.340857
	66	106	D/DRL		G08461		23-MAY-2025	#####	#####	#####	#####	#####
	177244052800		001	ST00BP00	MP206	00185/01	26-MAY-1991	7476	05715N 00861E	MP 0206	-88.551293	29.467218
	164	91	E/PA		G08462	05-JUN-1991	23-MAY-2001	6271	05549S 00989E	MP 0206	-88.551960	29.457643
	177244063300		002	ST00BP00	MP206	00185/01	11-DEC-1992	14449	03294N 05402E	MP 0206	-88.565375	29.474176
	164	100	E/PA		G08462	21-DEC-1992	14-FEB-1993	13495	06418N 05717E	MP 0206	-88.566603	29.465609
	177244053400		001	ST00BP00	MP290	00185/01	17-JUN-1991	7213	00698S 05915W	MP 0275	-88.442673	29.279628
	220	96	E/PA		G08465	25-JUN-1991	28-JUN-1991	7213	00669S 05933W	MP 0275	-88.442619	29.279547
	177244036800		001	ST00BP00	MP310	03295/01	16-OCT-1986	8463	00723S 05478E	MP 0310	-88.681162	29.151691
	270	105	E/PA		G08467	31-OCT-1986	10-NOV-1986	8001	01146N 05462E	MP 0315	-88.681246	29.146553
	177244064570		JA003	ST01BP00	MP310	03295/01	21-APR-1995	11702	05313S 00562E	MP 0310	-88.665432	29.163997
	265	113	D/ST		G08467	03-MAY-1995	03-MAY-1995	7013	00261N 03650E	MP 0315	-88.675508	29.148870
	177244064502		JA003	ST02BP01	MP310	02451/01	26-MAY-1995	11606	05313S 00562E	MP 0310	-88.665432	29.163997
	265	113	D/COM		G08467	03-JUN-1995	15-JUN-1995	6807	00135N 03634E	MP 0315	-88.675450	29.149215

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244064700		JA004	ST00BP00	MP310	02451/01	20-APR-1993	9846	05307S 00556E	MP 0310	-88.665413	29.163980
	263 113		D/COM		G08467	27-APR-1993	23-SEP-1993	7019	00922N 00659E	MP 0315	-88.666189	29.146862
	177244095500		SS002	ST00BP00	MP310	02451/01	24-MAY-2011	7830	03531N 03031W	MP 0315	-88.701037	29.140392
	272 123		E/COM		G08467	12-JUN-2011	10-JUL-2011	7830	03508N 03030W	MP 0315	-88.701040	29.140454
	608164019900		001	ST00BP00	VK915	00981/01	26-MAY-1994	13746	07300N 07500W	VK 0871	-87.947360	29.132922
	2920 46		E/PA		G08469	16-JUL-1994	25-JUL-1994	12851	05426N 05706W	VK 0871	-87.953026	29.138036
	608164029500		A004	ST00BP00	VK915	00981/01	13-SEP-1997	12505	00655N 07222E	VK 0915	-87.943626	29.107653
	3232 87		D/ST		G08469	06-JAN-1998	11-JAN-1998	12089	00425S 07801E	VK 0871	-87.945465	29.110611
	608164029501		A004	ST01BP00	VK915	00981/01	11-JAN-1998	13450	00655N 07222E	VK 0915	-87.943626	29.107653
	3232 147		D/PA		G08469	04-JAN-2001	07-JUN-2008	12109	00611S 07264W	VK 0871	-87.947900	29.111106
	608164029600		A005	ST00BP00	VK915	00981/01	16-SEP-1997	14990	00638N 07239E	VK 0915	-87.943680	29.107699
	3232 87		D/COM		G08469	01-DEC-1997	26-MAY-2001	12619	04506S 06894E	VK 0871	-87.942727	29.121857
	608164012400		001	ST00BP00	VK873	00689/01	21-FEB-1988	12945	05974S 03472W	VK 0873	-87.860669	29.126447
	3810 90		E/PA		G08471	25-MAR-1988	03-APR-1988	12945	05986S 03518W	VK 0873	-87.860525	29.126481
	608164024302		A004	ST02BP00	VK956	01834/01	11-FEB-1998	18619	01391N 07164E	VK 0956	-88.091798	29.060929
	3214 191		E/PA		G08474	05-MAR-1998	17-OCT-2017	12943	00610N 00097E	VK 0955	-88.119286	29.062850
	608164013500		001	ST00BP00	VK956	01834/01	05-JAN-1989	14533	03291N 01992W	VK 0957	-88.063081	29.055933
	3492 46		E/ST		G08475	20-MAR-1989	01-APR-1989	13397	06029N 00764W	VK 0957	-88.066848	29.048371
	608164013501		001	ST01BP00	VK956	01834/01	02-APR-1989	14077	03291N 01992W	VK 0957	-88.063081	29.055933
	3500 46		E/ST		G08475	19-APR-1989	29-APR-1989	13100	00759N 02398W	VK 0957	-88.061881	29.062908
	608164013570		001	ST02BP00	VK956	01834/01	27-APR-1989	12408	03291N 01992W	VK 0957	-88.063081	29.055933
	3492 46		E/ST		G08475	17-MAY-1989	17-MAY-1989	12117	03031N 00823W	VK 0957	-88.066748	29.056618
	608164013503		001	ST03BP00	VK956	01834/01	22-JUN-1989	13171	03291N 01992W	VK 0957	-88.063081	29.055933
	3500 46		E/TA		G08475	04-JUL-1989	16-JUL-1989	13071	02658N 01806W	VK 0957	-88.063680	29.057668
	608164024102		A002	ST02BP00	VK956	01834/01	28-JAN-1997	18831	01414N 07164E	VK 0956	-88.091798	29.060866
	3214 82		E/COM		G08475	07-FEB-1997	07-FEB-1998	13381	05987N 01122W	VK 0957	-88.065728	29.048494
	608164025500		A017	ST00BP00	VK956	01834/01	14-MAR-1997	19225	01414N 07183E	VK 0956	-88.091857	29.060865
	3214 191		E/COM		G08475	27-MAY-1999	21-JUL-1999	13178	01699N 03015W	VK 0957	-88.059924	29.060337
	608105003100		001	ST00BP00	WILD	00056/02	01-JUN-1991	13000	03712S 07311W	EW 0870	-90.351545	28.095023
	800 68		E/PA		G08480	31-JUL-1991	08-AUG-1991	12763	02059S 07656W	EW 0870	-90.350588	28.090458
	608174037500		001	ST00BP00	VK990	02481/01	17-FEB-1990	10800	02384N 01467E	MC 0072	-88.567779	28.922770
	1978 73		E/PA		G08483	17-MAR-1990	05-JUN-1990	10798	02469N 01439E	MC 0072	-88.567689	28.922537
	608174137300		003	ST00BP00	VK990	03362/01	27-FEB-2018	14692	04299N 07501W	MC 0072	-88.589180	28.917251
	1882 84		E/ST		G08483	29-MAR-2018	13-APR-2018	14637	03722N 07608W	MC 0072	-88.588869	28.918843

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174137301		003	ST00BP01	VK990	03362/01	13-APR-2018	18101	04299N 07501W	MC 0072	-88.589180	28.917251
	1882	84	E/PA		G08483	20-APR-2018	03-MAY-2018	17989	03165N 07718W	MC 0072	-88.588548	28.920377
	608174113700		SS002	ST00BP00	VK990	03151/01	12-DEC-2007	13486	07737S 06231E	MC 0072	-88.582430	28.906868
	2013	86	E/PA		G08483	07-JAN-2008	19-NOV-2022	13305	07007S 05816E	MC 0072	-88.581103	28.904874
	608174051500		TB001	ST00BP00	VK990	01834/01	11-DEC-1995	11790	01282S 03630E	MC 0028	-88.574692	28.932773
	1853	84	D/COM		G08483	25-JAN-1996	27-APR-1996	10207	01186N 04531E	MC 0072	-88.577407	28.925952
	608174051702		TB003	ST00BP02	VK990	01834/01	16-MAR-2001	9740	01309S 03656E	MC 0028	-88.574775	28.932846
	1853	82	D/ST		G08483	16-MAR-2001	19-MAR-2001	9454	00116N 03162E	MC 0072	-88.573171	28.928945
	608174051800		TB004	ST00BP00	VK990	01834/01	29-NOV-1995	12920	01306S 03605E	MC 0028	-88.574615	28.932840
	1853	84	D/COM		G08483	17-DEC-1996	14-FEB-1997	10347	03846N 01634E	MC 0072	-88.568242	28.918743
	608174052100		TB007	ST00BP00	VK990	01834/01	01-DEC-1995	14565	01321S 03644E	MC 0028	-88.574738	28.932880
	1853	84	D/COM		G08483	10-SEP-1996	27-NOV-1996	12364	02394N 07579E	MC 0072	-88.586883	28.922518
	608174052200		TB008	ST00BP00	VK990	01834/01	03-NOV-1995	12480	01294S 03618E	MC 0028	-88.574655	28.932806
	1853	84	D/COM		G08483	03-MAY-1997	08-JUL-1997	10336	04111N 02926E	MC 0072	-88.572266	28.917966
	608174052400		TB010	ST00BP00	VK990	01834/01	20-NOV-1995	11335	01317S 03593E	MC 0028	-88.574578	28.932871
	1853	84	D/COM		G08483	05-MAR-1997	17-APR-1997	10433	01410N 01960E	MC 0072	-88.569361	28.925430
	608174043170		001	ST00BP00	MC084	02702/01	18-OCT-1992	13607	05796N 00992E	MC 0084	-87.971960	28.919004
	5195	46	E/ST		G08484	15-DEC-1992	18-DEC-1992	13509	05681N 01534E	MC 0084	-87.973659	28.919307
	608174043100		001	ST00BP01	MC084	02702/01	18-DEC-1992	15185	05796N 00992E	MC 0084	-87.971960	28.919004
	5195	46	E/PA		G08484	17-JAN-1993	03-FEB-1993	14985	05826N 02141E	MC 0084	-87.975553	28.918895
	608174096500		SS001	ST00BP00	MC084	00981/01	16-JAN-2002	10783	00750S 04890E	MC 0084	-87.983906	28.893349
	5418	93	D/COM		G08484	03-FEB-2002	05-FEB-2003	10528	01876S 05013E	MC 0084	-87.984319	28.896443
	608174129400		SS005	ST00BP00	MC084	00981/01	27-NOV-2014	14900	05938N 00871W	MC 0085	-87.966131	28.918655
	5190	81	E/ST		G08484	19-JAN-2015	12-FEB-2015	12253	06725S 02688E	MC 0084	-87.977177	28.909835
	608174129401		SS005	ST01BP00	MC084	00981/01	12-FEB-2015	12040	05938N 00871W	MC 0085	-87.966131	28.918655
	5190	81	E/COM		G08484	24-FEB-2015	23-APR-2015	11570	04786N 00676E	MC 0084	-87.970998	28.921789
	608174132000		SS006	ST00BP00	MC084	00981/01	10-SEP-2015	13110	00696S 05209E	MC 0084	-87.984902	28.893193
	5422	81	E/TA		G08484	17-OCT-2015	29-OCT-2015	10726	00771S 06151W	MC 0084	-87.998905	28.893296
	608174132500		SS007	ST00BP00	MC084	00981/01	30-OCT-2015	8169	00753S 05116E	MC 0084	-87.984612	28.893352
	5416	81	E/ST		G08484	31-OCT-2015	01-NOV-2015	8110	01056S 05259E	MC 0084	-87.985067	28.894183
	608174132501		SS007	ST00BP01	MC084	00981/01	01-NOV-2015	10521	00753S 05116E	MC 0084	-87.984612	28.893352
	5416	81	E/TA		G08484	22-NOV-2015	16-DEC-2015	9918	02329S 05966E	MC 0084	-87.987309	28.897667
	608174136200		SS008	ST00BP00	MC084	00981/01	17-SEP-2017	11500	00612S 05033E	MC 0084	-87.984349	28.892965
	5419	82	E/COM		G08484	02-OCT-2017	15-NOV-2017	10319	01233S 07805W	MC 0084	-87.993747	28.894604

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174029800		001	ST00BP00	MC582	00689/01	09-SEP-1987	10040	00688N 04313W	MC 0583	-89.428709	28.391929
	2150	48	E/PA		G08492	28-OCT-1987	05-NOV-1987	10040	00688N 04313W	MC 0583	-89.428709	28.391929
	608174031400		001	ST00BP00	MC657	00689/01	07-NOV-1987	17510	04663N 06584E	MC 0657	-87.934913	28.355861
	7520	48	E/ST		G08496	19-JAN-1988	01-FEB-1988	17509	04717N 06510E	MC 0657	-87.934683	28.355713
	608174031401		001	ST01BP00	MC657	00689/01	24-JAN-1988	17430	04663N 06584E	MC 0657	-87.934913	28.355861
	7520	48	E/PA		G08496	05-FEB-1988	17-FEB-1988	17339	05060N 06910E	MC 0657	-87.935917	28.354761
	608174144400		004	ST00BP00	MC657	00689/01	29-NOV-2020	18207	04887S 07214E	MC 0657	-87.936721	28.338544
	7425	102	E/ST		G08496	13-DEC-2020	25-NOV-2020	18207	04883S 07219E	MC 0657	-87.936735	28.338532
	608174144401		004	ST01BP00	MC657	00689/01	22-DEC-2020	18852	04887S 07214E	MC 0657	-87.936721	28.338544
	7425	102	E/PA		G08496	24-DEC-2020	18-DEC-2020	17814	07388S 05360E	MC 0657	-87.931016	28.345464
	608174087200		C002	ST00BP00	MC657	00689/01	07-JAN-2000	12516	02084N 02850E	MC 0657	-87.923362	28.363035
	7591	85	E/ST		G08496	31-JAN-2000	04-FEB-2000	12516	02081N 02842E	MC 0657	-87.923338	28.363043
	608174087201		C002	ST01BP00	MC657	00689/01	03-FEB-2000	16396	02084N 02850E	MC 0657	-87.923362	28.363035
	7591	85	E/ST		G08496	10-FEB-2000	18-FEB-2000	16395	02033N 02789E	MC 0657	-87.923173	28.363177
	608174087202		C002	ST02BP00	MC657	00689/01	18-FEB-2000	16767	02084N 02850E	MC 0657	-87.923362	28.363035
	7591	85	E/ST		G08496	19-FEB-2000	08-APR-2004	16563	02529N 03841E	MC 0657	-87.926433	28.361791
	608174087203		C002	ST03BP00	MC657	00689/01	08-APR-2004	17452	02084N 02850E	MC 0657	-87.923363	28.363036
	7565	75	E/COM		G08496	11-APR-2004	01-MAY-2004	16697	02300N 04891E	MC 0657	-87.929705	28.362398
	608174132300		C004	ST00BP00	MC657	00689/01	22-OCT-2015	19080	00317N 04212E	MC 0657	-87.927641	28.367867
	7570	75	D/COM		G08496	13-DEC-2015	21-JAN-2016	17263	00993N 07024W	MC 0657	-87.941942	28.365910
	608174146700		C005	ST00BP00	MC657	00689/01	15-JUN-2022	17536	01898N 02705E	MC 0657	-87.922916	28.363550
	7572	44	D/COM		G08496	16-MAR-2023	25-APR-2023	17023	03847N 00825E	MC 0657	-87.917024	28.358228
	608174054401		002	ST01BP00	WILD	03165/01	19-NOV-1996	23260	06758S 00999W	MC 0674	-89.288924	28.284136
	2710	86	D/ST		G08499	24-NOV-1996	01-DEC-1996	20022	00370N 00918E	MC 0717	-89.294456	28.264440
	608184000100		001	ST00BP00	WILD	00689/01	29-MAR-1987	17971	00596N 01408E	AT 0471	-88.400787	27.535061
	6794	48	E/PA		G08512	17-JUN-1987	25-JUN-1987	17967	00601N 01264E	AT 0471	-88.400343	27.535051
	427024020000		001	ST00BP00	WILD	01046/04	13-OCT-1991	12308	02338N 02986W	MU 0034	-96.737154	27.264170
	216	76	E/PA		G08545	10-JAN-1992	08-FEB-1992	10987	02352N 06774W	MU 0034	-96.725494	27.263987
	427024020300		002	ST00BP00	WILD	01046/04	29-JAN-1992	6641	02330N 02978W	MU 0034	-96.737178	27.264193
	216	76	E/PA		G08545	05-FEB-1992	08-FEB-1992	5987	00644N 01536W	MU 0034	-96.741544	27.268886
	427034029800		001	ST00BP00	MI565	00828/04	04-DEC-1986	9033	03588S 05118W	MI 0566	-96.221178	28.227811
	82	81	E/ST		G08546	24-DEC-1986	28-DEC-1986	8343	06331S 06150W	MI 0566	-96.217770	28.235286
	427034029801		001	ST01BP00	MI565	00828/04	28-DEC-1986	11100	03588S 05118W	MI 0566	-96.221178	28.227811
	82	87	E/PA		G08546	30-JAN-1987	13-MAR-1996	10063	04560S 07500E	MI 0566	-96.211104	28.230273

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427034049700		A002	ST00BP00	MI565	00828/04	17-JAN-1996	10110	03580S	05125W	MI 0566	-96.221157	28.227788
	74	80	D/PA		G08546	21-FEB-1996	11-JUL-2000	9588	04133S	07187W	MI 0566	-96.214716	28.229174
	427034042300		001	ST00BP00	WILD	01046/04	14-JUL-1990	9870	07324S	01589W	MI 0680	-96.289016	27.934472
	139	97	E/ST		G08547	04-AUG-1990	10-AUG-1990	9869	07287S	01649W	MI 0680	-96.288834	27.934366
	427034042301		001	ST01BP00	WILD	01046/04	11-AUG-1990	12020	07324S	01589W	MI 0680	-96.289016	27.934472
	139	97	E/PA		G08547	02-SEP-1990	05-SEP-1990	10768	05221S	03934W	MI 0680	-96.281909	27.928541
	427034040500		001	ST00BP00	MI687	02409/04	07-DEC-1989	6100	05271S	02732E	MI 0688	-96.645774	27.935688
	81	93	E/PA		G08548	15-DEC-1989	05-AUG-2006	6100	05271S	02732E	MI 0688	-96.645774	27.935688
	427054012400		F001	ST00BP00	BA052A	02237/04	17-OCT-1991	9081	01647S	03161E	BA 0051	-95.662678	28.035205
	162	88	D/PA		G08549	27-OCT-1991	21-JUN-2010	8676	01996S	01129E	BA 0051	-95.656353	28.036005
	427064019500		001	ST00BP00	WILD	00538/04	22-OCT-1987	8550	06477S	05120W	GA 0359	-95.072067	28.686063
	85	81	E/PA		G08551	11-NOV-1987	15-NOV-1987	8267	07849N	04445W	GA 0359	-95.074014	28.690288
	427064026600		001	ST00BP00	WILD	01374/04	06-MAY-1990	9500	08843S	05258W	GA 0360	-95.120768	28.694008
	80	83	E/PA		G08552	05-JUN-1990	10-JUN-1990	9500	08809S	05266W	GA 0360	-95.120747	28.693914
	427064027300		A001	ST00BP00	GA418	00048/04	16-JUL-1990	8000	01469S	03322E	GA 0418	-95.251767	28.546716
	97	97	D/PA		G08553	27-JUL-1990	28-MAR-1996	8000	01469S	03322E	GA 0418	-95.251767	28.546716
	427064020800		001	ST00BP00	WILD	00250/04	17-MAY-1988	5606	07533S	04011W	GA 0068	-94.642119	28.413950
	133	98	E/PA		G08554	07-JUN-1988	13-JUN-1988	5045	05997S	02810W	GA 0068	-94.646030	28.409852
	427084028700		001	ST00BP00	WILD	00078/04	30-JUN-1988	9685	05742S	01408W	HI 0073	-93.911980	29.385916
	35	98	E/PA		G08557	14-JUL-1988	13-OCT-1988	9685	05742S	01408W	HI 0073	-93.911980	29.385916
	427084030800		001	ST00BP00	WILD	00565/04	16-JAN-1989	11030	06900N	01950E	HI 0109	-94.274034	29.320828
	50	90	E/PA		G08558	10-MAR-1989	16-MAR-1989	11029	06867N	01954E	HI 0109	-94.274042	29.320920
	427084033300		001	ST00BP00	HI202	00056/04	02-JUN-1990	12325	04637N	06398E	HI 0018	-94.151049	29.061019
	63	89	E/PA		G08559	15-JUL-1990	23-JUL-1990	12324	04716N	06332E	HI 0018	-94.150851	29.060795
	427084025200		001	ST00BP00	HI126A	00846/04	18-MAY-1987	11585	06857S	03714E	HI 0126	-93.964298	28.649647
	103	102	E/PA		G08561	04-JUL-1987	14-JUL-1987	11570	06484S	03635E	HI 0126	-93.964103	28.648614
	427084028000		A001	ST00BP00	HI126A	00846/04	09-MAY-1988	6268	05820S	01848E	HI 0126	-93.958625	28.646576
	104	90	D/PA		G08561	18-MAY-1988	23-MAY-2005	4601	02952S	04311E	HI 0126	-93.966682	28.638988
	427084028200		A001	ST00BP00	HI126A	02070/04	24-MAY-1988	4741	05868N	01391E	HI 0127	-93.907300	28.656044
	99	79	D/PA		G08562	29-MAY-1988	10-MAY-2005	4621	06394N	01093E	HI 0127	-93.906444	28.654562
	427084028300		A002	ST00BP00	HI126A	02070/04	03-JUN-1988	6432	05816S	01837E	HI 0126	-93.958591	28.646564
	104	74	E/PA		G08562	11-JUN-1988	23-MAY-2005	4450	06938S	02056W	HI 0127	-93.946315	28.649186
	427104006300		001	ST00BP00	WILD	00565/04	13-FEB-1987	8215	02266S	02744E	HI 0234	-93.715244	28.627306
	116	86	E/PA		G08564	05-MAR-1987	11-MAR-1987	8214	02243S	02725E	HI 0234	-93.715190	28.627241

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094086800		001	ST00BP00	HI467A	00565/04	22-MAR-1987	10242	01386N 06779W	HI 0468	-93.947653	28.321070
	181 101		E/PA		G08566	14-APR-1987	20-APR-1987	9590	03306N 07587W	HI 0468	-93.945403	28.315699
	427094088600		001	ST00BP00	HI528A	00722/04	28-SEP-1987	5647	06857S 05408E	HI 0528	-94.291493	28.094864
	202 88		E/PA		G08569	06-OCT-1987	14-OCT-1987	4101	05709S 02068E	HI 0528	-94.281288	28.091339
	427114063000		A001	ST00BP00	HI313A	00491/04	26-SEP-1988	3135	08505N 01897E	HI 0314	-93.635874	28.201952
	219 93		D/PA		G08570	29-SEP-1988	19-JAN-2002	2293	07526S 00117E	HI 0314	-93.630329	28.202254
	427114064800		A002	ST00BP00	HI313A	00491/04			08500N 01900E	HI 0314	-93.635883	28.201966
	218		D/CNL		G08570					HI 0314		
	427114063200		B001	ST00BP00	HI313A	00491/04	04-OCT-1988	2421	00798S 02561E	HI 0314	-93.638863	28.184076
	220 93		D/PA		G08570	07-OCT-1988	12-JAN-2002	2000	01530S 03344E	HI 0314	-93.641188	28.186185
	427114064900		B002	ST00BP00	HI313A	00491/04	26-FEB-1990	2000	00800S 02575E	HI 0314	-93.638906	28.184084
	220 90		D/PA		G08570	28-FEB-1990	16-JAN-2002	2000	00797S 02580E	HI 0314	-93.638923	28.184076
	427114062700		001	ST00BP00	HI384A	01023/04	07-SEP-1988	10972	06439N 05450E	HI 0379	-93.807077	27.952851
	335 85		E/PA		G08574	21-FEB-1989	04-MAR-1989	10082	07171S 03103E	HI 0379	-93.800125	27.946439
	427114067400		002	ST00BP00	HI384A	01023/04	01-NOV-1990	6536	03610N 04008W	HI 0379	-93.826435	27.961401
	321 74		E/PA		G08574	30-NOV-1990	06-DEC-1990	6091	03488N 05501W	HI 0379	-93.821799	27.961554
	608054000100		001	ST00BP00	AC600	00689/04	15-APR-1996	11253	06359S 00130E	AC 0600	-94.527783	26.376111
	7620 50		E/PA		G08580	17-JUN-1996	28-JUN-1996	11253	06363S 00112E	AC 0600	-94.527729	26.376123
	177004075900		001	ST00BP00	WILD	00078/05	07-JUN-1988	10125	05823S 05602E	WC 0137	-93.170587	29.468597
	44 97		E/PA		G08621	21-JUN-1988	11-OCT-1988	10125	05823S 05602E	WC 0137	-93.170587	29.468597
	177004075200		002	ST00BP00	WC237	01364/05		12453	03021N 00583E	WC 0240	-93.194709	29.119213
	65 100		E/CNL		G08626		01-JUN-1990	10250		WC 0240		
	177004075300		003	ST00BP00	WC237	01364/05		14267	03019N 00573E	WC 0240	-93.194678	29.119219
	65 100		E/CNL		G08626		01-JUN-1990	10300		WC 0240		
	177004074300		A001	ST00BP00	WC237	01364/05	10-FEB-1988	12346	03020N 00578E	WC 0240	-93.194693	29.119216
	65 72		D/ST		G08626	25-FEB-1988	26-FEB-1988	9921	02636N 07319E	WC 0240	-93.215819	29.119969
	177004074301		A001	ST01BP00	WC237	01364/05	26-FEB-1988	11350	03020N 00578E	WC 0240	-93.194693	29.119216
	65 72		E/PA		G08626	03-MAR-1988	18-JUN-2014	9883	02879N 05518E	WC 0240	-93.210167	29.119382
	177004082500		A003	ST00BP00	WC237	01364/05	31-JUL-1990	11160	03022N 00582E	WC 0240	-93.194706	29.119210
	65 111		D/PA		G08626	13-AUG-1990	19-JUN-2014	9991	01439N 04819E	WC 0240	-93.208053	29.123373
	177004082600		A005	ST00BP00	WC237	01364/05	16-AUG-1990	7900	03029N 00579E	WC 0240	-93.194696	29.119191
	65 116		D/ST		G08626	22-AUG-1990	25-AUG-1990	5864	04850N 04813E	WC 0240	-93.207860	29.113995
	177004082601		A005	ST01BP00	WC237	01364/05	25-AUG-1990	9867	03029N 00579E	WC 0240	-93.194696	29.119191
	65 116		D/ST		G08626	31-AUG-1990	01-SEP-1990	9816	03474N 00348E	WC 0240	-93.193951	29.117978

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004082602		A005	ST02BP00	WC237	01364/05	02-SEP-1990	11550	03029N 00579E	WC 0240	-93.194696	29.119191
	65 116		D/ST		G08626	11-SEP-1990	13-SEP-1990	9944	05980N 04333E	WC 0240	-93.206299	29.110909
	177004082603		A005	ST03BP00	WC237	01364/05	13-SEP-1990	11635	03029N 00579E	WC 0240	-93.194696	29.119191
	65 116		D/PA		G08626	20-SEP-1990	19-JUN-2014	9863	05309N 04915E	WC 0240	-93.208155	29.112728
	177004111400		A006	ST00BP00	WC237	01364/05	25-AUG-2001	417	03027N 00575E	WC 0240	-93.194684	29.119197
	67 100		D/PA		G08626	26-AUG-2001	26-AUG-2001	417	03027N 00575W	WC 0240	-93.237292	29.118582
	177004082800		A006	ST00BP00	WC237	01364/05		9925	03036N 00577E	WC 0240	-93.194689	29.119172
	65 111		D/CNL		G08626		07-FEB-1992	9850		WC 0240		
	177014020000		001	ST00BP00	WILD	00689/05	24-JAN-1988	8900	02278N 10124E	WC 0287	-93.738706	29.355921
	45 100		E/PA		G08627	04-FEB-1988	11-FEB-1988	8900	02278N 10124E	WC 0287	-93.738706	29.355921
	177014025100		002	ST00BP00	WILD	00282/05	23-OCT-1991	14608	06783N 14088E	WC 0287	-93.750848	29.343306
	49 80		E/PA		G08627	22-JAN-1992	27-JAN-1992	14601	06619N 14259E	WC 0287	-93.751394	29.343746
	177014025700		001	ST00BP00	WILD	00232/05	03-MAR-1992	9346	04286S 10992E	WC 0296	-93.739917	29.292767
	48 78		E/PA		G08628	14-MAR-1992	19-MAR-1992	9345	04345S 11050E	WC 0296	-93.740103	29.292925
	177014025800		001	ST00BP00	WC294	00369/05	14-MAR-1992	13357	07105S 01420W	WC 0300	-93.607674	29.262296
	47 98		E/PA		G08629	01-MAY-1992	14-MAY-1992	13357	07105S 01420W	WC 0300	-93.607674	29.262296
	177014025300		001	ST00BP00	WC359	01138/05	20-NOV-1991	6800	04280S 02758W	WC 0360	-93.549874	28.930788
	76 96		E/PA		G08632	29-NOV-1991	12-JUL-1994	6800	04270S 02791W	WC 0360	-93.549771	28.930762
	177014023400		001	ST00BP00	WILD	00986/05	15-JUN-1990	9306	03149N 04044E	WC 0362	-93.433188	28.952879
	80 87		E/PA		G08633	26-JUL-1990	30-JUL-1990	9096	03204N 02940E	WC 0362	-93.429732	28.952783
	177014021701		001	ST01BP00	WC398	00540/05	20-FEB-1989	9260	01994N 02813W	WC 0398	-93.592707	28.791026
	85 99		E/PA		G08634	03-MAR-1989	20-JUL-1993	7702	00347S 05852W	WC 0395	-93.583365	28.797627
	177014024700		001	ST00BP00	WILD	00540/05	05-APR-1991	8002	08002N 05348E	WC 0396	-93.618720	28.814637
	79 96		E/PA		G08635	17-APR-1991	21-APR-1991	8001	06864S 05346E	WC 0396	-93.618720	28.814932
	177014021700		001	ST00BP00	WC398	00540/05	02-FEB-1989	7868	01994N 02813W	WC 0398	-93.592707	28.791026
	85 99		E/ST		G08636	18-FEB-1989	19-FEB-1989	7701	02444N 03691W	WC 0398	-93.589938	28.789835
	177034083000		005	ST00BP00	WC192	01046/05	09-JUN-1997	1020	00463S 02104W	EC 0082	-93.004113	29.281974
	58 85		D/PA		G08640	10-JUN-1997	19-JUN-1997	1020	00470S 02108W	EC 0082	-93.004101	29.281994
	177034094000		006	ST00BP00	WC192	03026/05	01-NOV-2002	13242	02557S 04196W	EC 0082	-92.997648	29.287816
	60 111		E/ST		G08640	17-JAN-2003	17-JAN-2003	13201	02135S 03876W	EC 0082	-92.998632	29.286644
	177034094001		006	ST01BP00	WC192	00491/05	23-JAN-2003	13399	02557S 04196W	EC 0082	-92.997648	29.287816
	60 111		E/PA		G08640	24-JAN-2003	05-JUN-2003	13014	01207S 03756W	EC 0082	-92.998968	29.284086
	177034094800		007	ST00BP00	WC192	00491/05		12447	00562S 00538W	EC 0082	-93.009029	29.282183
	60 111		E/CNL		G08640		15-JUN-2004	12200	00505S 01524W	EC 0082	-93.005934	29.282066

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034068500		A001	ST00BP00	WC192	03033/05	17-APR-1995	10453	00590N 02043W	EC 0082	-93.004932	29.319657
	56 99		E/PA		G08640	03-MAY-1995	28-AUG-2014	8521	05787N 02065W	EC 0082	-93.004625	29.305367
	177034056000		A002	ST00BP00	WC192	03033/05	27-MAY-1988	12826	00375N 04764W	EC 0083	-92.995733	29.279776
	58 93		E/PA		G08640	16-JUL-1988	23-OCT-2014	11751	01769S 01319W	EC 0082	-93.006635	29.285534
	177034093500		A003	ST00BP00	WC192	03033/05	27-JUN-2002	9989	00566N 02043W	EC 0082	-93.004933	29.319723
	57 101		D/ST		G08640	22-JUL-2002	31-JUL-2002	9918	00916N 02071W	EC 0082	-93.004829	29.318762
	177034093501		A003	ST00BP01	WC192	02589/05	31-JUL-2002	11594	00566N 02043W	EC 0082	-93.004933	29.319723
	57 101		D/PA		G08640	30-AUG-2002	28-AUG-2014	11193	01893N 02106W	EC 0082	-93.004676	29.316077
	177034079500		B001	ST00BP00	WC192	03033/05	26-JAN-1996	13845	06292N 06239W	EC 0082	-92.991508	29.304145
	58 101		E/PA		G08640	11-APR-1996	20-JUL-2015	13279	07080S 05325W	EC 0082	-92.994313	29.300298
	177034082201		C001	ST01BP00	WC192	01046/05	17-APR-2005	10631	01586S 01901W	EC 0082	-93.004802	29.285054
	58 89		D/ST		G08640	04-MAY-2005	09-MAY-2005	9221	05414S 00943W	EC 0082	-93.007981	29.295542
	177034082202		C001	ST01BP01	WC192	03033/05	14-MAY-2005	12815	01586S 01901W	EC 0082	-93.004802	29.285054
	58 89		D/PA		G08640	16-JUN-2005	02-SEP-2014	10790	06567S 00716W	EC 0082	-93.008745	29.298703
	177034089500		004	ST00BP00	WC192	02589/05	14-OCT-2000	14569	03415N 03327W	EC 0083	-93.000101	29.271360
	60 100		D/ST		G08641	06-DEC-2000	10-DEC-2000	14456	03855N 03383W	EC 0083	-92.999905	29.270152
	177034089501		004	ST00BP01	WC192	02589/05	14-DEC-2000	17500	03415N 03327W	EC 0083	-93.000101	29.271360
	60 100		D/PA		G08641	13-JAN-2001	26-OCT-2014	17491	03390N 03398W	EC 0083	-92.999879	29.271432
	177034055300		A001	ST00BP00	WC192	02589/05	16-MAR-1988	11520	00375N 04772W	EC 0083	-92.995708	29.279777
	58 85		E/ST		G08641	15-APR-1988	28-MAY-1999	11518	00484N 04673W	EC 0083	-92.996014	29.279472
	177034055301		A001	ST01BP00	WC192	02589/05	29-MAY-1999	11850	00375N 04772W	EC 0083	-92.995708	29.279777
	60 115		D/PA		G08641	04-JUN-1999	23-OCT-2014	11846	00491N 04638W	EC 0083	-92.996123	29.279453
	177034093600		A003	ST00BP00	WC192	02589/05	27-JUN-2002	12500	00368N 04769W	EC 0083	-92.995718	29.279796
	58 120		D/PA		G08641	09-SEP-2002	22-OCT-2014	12229	01615N 04031W	EC 0083	-92.997976	29.276336
	177034084800		B001	ST00BP00	WC192	02589/05	27-FEB-1998	11750	02048N 02829W	EC 0083	-93.001725	29.275099
	60 94		E/ST		G08641	14-APR-1998	29-FEB-2000	11749	02051N 02793W	EC 0083	-93.001837	29.275090
	177034084801		B001	ST01BP00	WC192	02589/05	01-MAR-2000	11818	02048N 02829W	EC 0083	-93.001725	29.275099
	60 120		D/PA		G08641	07-MAR-2000	17-AUG-2015	11786	01861N 02839W	EC 0083	-93.001702	29.275613
	177034085400		B002	ST00BP00	WC192	02589/05	08-JUL-1998	12262	02048N 02830W	EC 0083	-93.001722	29.275099
	59 60		D/PA		G08641	13-AUG-1998	17-AUG-2015	12008	03543N 02934W	EC 0083	-93.001329	29.270992
	177034082200		C001	ST00BP00	WC192	02589/05	20-FEB-1997	11398	01586S 01901W	EC 0082	-93.004802	29.285054
	58 89		D/ST		G08641	30-APR-1997	16-APR-2005	10052	02018N 02761W	EC 0083	-93.001940	29.275178
	177034056270		A001	ST00BP00	EC089	01207/05	01-JUL-1988	12793	07601S 07397W	EC 0090	-92.663226	29.264931
	62 100		E/ST		G08642	17-AUG-1988		12791	07136N 07303E	EC 0090	-92.663044	29.264992

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034056200		A001	ST00BP01	EC089	01207/05	17-AUG-1988	13900	07601S	07397W	EC 0090	-92.663226	29.264931
	62 100		E/PA		G08642	01-SEP-1988	27-MAY-1994	13897	07140N	07285E	EC 0090	-92.662989	29.264981
	177034060700		A002	ST00BP00	EC089	01207/05	11-NOV-1990	11197	07586S	07397W	EC 0090	-92.663226	29.264890
	88 133		D/PA		G08642	27-NOV-1990	29-NOV-1990	8453	03210S	02493W	EC 0090	-92.678443	29.252700
	177034055200		002	ST00BP00	EC106	00148/05	18-FEB-1988	12302	01331S	09494E	EC 0106	-92.761074	29.165480
	65 84		E/PA		G08644	16-MAR-1988	20-MAR-1988	12287	01331S	09494E	EC 0106	-92.761074	29.165480
	177034057100		003	ST00BP00	EC106	00148/05	08-NOV-1988	11511	03211S	02518E	EC 0106	-92.739292	29.170886
	65 105		E/PA		G08644	06-DEC-1988	11-DEC-1988	10987	03236S	04351E	EC 0106	-92.745035	29.170893
	177034057400		004	ST00BP00	EC106	00148/05			03200S	02500E	EC 0106	-92.739235	29.170857
	65 100		E/CNL		G08644						EC 0106		
	177034057500		005	ST00BP00	EC106	00148/05			03200S	02500E	EC 0106	-92.739235	29.170857
	65 100		E/CNL		G08644						EC 0106		
	177034054800		A001	ST00BP00	EC106	00148/05	22-DEC-1987	12500	00974S	06208E	EC 0106	-92.750766	29.164610
	65 81		E/PA		G08644	09-JAN-1988	10-FEB-1993	12499	01039S	06189E	EC 0106	-92.750709	29.164790
	177034056100		A001	ST00BP00	VR102	00048/05	15-AUG-1988	11526	04031S	00628E	EC 0109	-92.620978	29.174362
	68 92		E/PA		G08645	20-SEP-1988	21-OCT-1999	10762	07157S	05796W	EC 0109	-92.620912	29.182961
	177034056300		A002	ST00BP00	VR102	00048/05	29-SEP-1988	10174	04030S	00636E	EC 0109	-92.621003	29.174359
	68 92		E/ST		G08645	25-OCT-1988	14-NOV-1989	9834	01977S	05124W	EC 0109	-92.622835	29.168695
	177034056301		A002	ST01BP00	VR102	00048/05	14-NOV-1989	8341	04030S	00636E	EC 0109	-92.621003	29.174359
	68 100		E/ST		G08645	22-NOV-1989	23-APR-1997	7813	01817S	05762W	EC 0109	-92.620830	29.168275
	177034058800		A003	ST00BP00	VR102	00048/05	28-NOV-1989	11464	04032S	05746W	EC 0109	-92.620958	29.174365
	68 92		E/PA		G08645	18-FEB-1990	21-OCT-1999	11149	06263S	05353W	EC 0109	-92.622268	29.180488
	177034059000		A004	ST00BP00	VR102	00048/05	18-JAN-1990	10385	04040S	00622E	EC 0109	-92.620959	29.174387
	69 88		E/PA		G08645	06-FEB-1990	21-OCT-1999	9826	07046S	06194W	EC 0109	-92.619662	29.182666
	177034056900		001	ST00BP00	EC118	00540/05	26-AUG-1988	10648	04180N	05160E	EC 0119	-92.977744	29.107185
	73 165		E/PA		G08647	08-OCT-1988	12-OCT-1988	10561	03746N	05232E	EC 0119	-92.977989	29.108377
	177034090000		003	ST00BP00	EC193	00491/05	16-NOV-2000	4479	03548S	05302E	EC 0192	-92.926538	28.763793
	93 106		E/ST		G08650	29-NOV-2000	30-NOV-2000	4250	02590S	05864E	EC 0192	-92.928250	28.761138
	177034090001		003	ST01BP00	EC193	00491/05	30-NOV-2000	5934	03548S	05302E	EC 0192	-92.926538	28.763793
	93 106		D/PA		G08650	05-DEC-2000	13-OCT-2005	5268	01784S	06543E	EC 0192	-92.930334	28.758895
	177034090200		004	ST00BP00	EC193	02383/05	11-DEC-2000	5357	06044S	04620W	EC 0192	-92.941736	28.770470
	93 105		D/PA		G08650	27-DEC-2000	31-OCT-2005	5039	05350S	03336W	EC 0192	-92.945711	28.768513
	177034062000		A003	ST00BP00	EC193	02383/05	21-SEP-1991	6300	00820S	05873W	EC 0189	-92.938243	28.796732
	92 123		D/ST		G08650	28-SEP-1991	14-FEB-1996	5657	00577N	07103E	EC 0192	-92.932622	28.792959

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034062001		A003	ST01BP00	EC193	02383/05	14-FEB-1996	6138	00820S	05873W	EC 0189	-92.938243	28.796732
	90	124	D/PA		G08650	20-FEB-1996	18-SEP-2006	5701	00527N	06640W	EC 0192	-92.935789	28.793059
	177034089100		E001	ST00BP00	EC193	00491/05	08-SEP-2000	11735	06628S	00419W	EC 0192	-92.954871	28.771913
	96	115	E/ST		G08650	11-OCT-2000	19-OCT-2000	11240	06472S	01924W	EC 0192	-92.950169	28.771541
	177034089101		E001	ST01BP00	EC193	00491/05	19-OCT-2000	3128	06628S	00419W	EC 0192	-92.954871	28.771913
	96	115	E/ST		G08650	23-OCT-2000	23-OCT-2000	2833	06347S	01290W	EC 0192	-92.952140	28.771173
	177034089102		E001	ST02BP00	EC193	00491/05	02-NOV-2000	6506	06628S	00419W	EC 0192	-92.954871	28.771913
	96	115	E/PA		G08650	02-NOV-2000	15-NOV-2000	3827	05523S	04330W	EC 0192	-92.942619	28.769026
	177034089600		E002	ST00BP00	EC193	00491/05		8600	06628S	00412W	EC 0192	-92.954893	28.771912
	96	115	E/CNL		G08650		28-AUG-2002	4345	05003S	06273W	EC 0192	-92.936533	28.767671
	177034058900		B001	ST00BP00	EC193	00491/05	29-DEC-1989	6212	01520S	05529E	EC 0188	-92.881735	28.799342
	95	75	E/PA		G08651	09-JAN-1990	22-MAR-2002	5584	00519N	05117E	EC 0193	-92.880364	28.793750
	177034082770		C001	ST00BP00	EC193	00491/05	03-JUN-1997	6316	03913S	03940E	EC 0193	-92.876255	28.765403
	99	99	D/ST		G08651	11-JUN-1997	16-JUN-1997	5742	01866S	02932E	EC 0193	-92.873023	28.759812
	177034082700		C001	ST00BP01	EC193	00491/05	16-JUN-1997	7560	03913S	03940E	EC 0193	-92.876255	28.765403
	99	99	E/PA		G08651	27-JUN-1997	17-MAR-2002	6781	01264S	02632E	EC 0193	-92.872063	28.758168
	177034084600		C002	ST00BP00	EC193	00491/05	18-DEC-1997	4242	03913S	03948E	EC 0193	-92.876280	28.765403
	99	119	D/ST		G08651	23-DEC-1997	27-DEC-1997	4239	03874S	03981E	EC 0193	-92.876380	28.765294
	177034084601		C002	ST01BP00	EC193	00491/05	30-DEC-1997	14888	03913S	03948E	EC 0193	-92.876280	28.765403
	100	119	D/PA		G08651	10-FEB-1998	17-MAR-2002	12819	02112S	05526W	EC 0193	-92.892692	28.760254
	177034083100		C003	ST00BP00	EC193	00491/05	04-JUL-1997	5540	03920S	03940E	EC 0193	-92.876255	28.765422
	99	99	E/PA		G08651	13-JUL-1997	14-MAR-2002	4547	06140S	02316E	EC 0193	-92.871280	28.771587
	177044076100		001	ST00BP00	EC294	01103/05	23-JUL-1992	12938	00908N	04793E	EC 0294	-92.780810	28.347418
	184	101	E/PA		G08652	31-AUG-1992	04-SEP-1992	12922	01206N	04461E	EC 0294	-92.779767	28.346610
	177044067400		001	ST00BP00	EC321	00730/05	22-JUL-1988	6000	02990S	02994W	EC 0312	-92.800865	28.236172
	215	80	E/PA		G08655	01-AUG-1988	04-AUG-1988	6000	02938S	02996W	EC 0312	-92.800856	28.236029
	177044067700		001	ST00BP00	EC321	00724/05	10-JUN-1988	9263	03808N	01387E	EC 0313	-92.814784	28.257901
	200	80	E/PA		G08656	15-JUL-1988	20-JUL-1988	9263	03808N	01387E	EC 0313	-92.814784	28.257901
	177044068300		002	ST00BP00	EC321	00724/05	06-AUG-1988	8715	06938S	00899E	EC 0313	-92.813108	28.246888
	205	85	E/PA		G08656	25-AUG-1988	27-AUG-1988	8715	06938S	00899E	EC 0313	-92.813108	28.246888
	177044097800		007	ST00BP00	EC321	00724/05	11-JAN-1998	5584	01149S	01330E	EC 0313	-92.814213	28.230958
	216	100	E/PA		G08656	21-JAN-1998	24-JAN-1998	5391	00573S	00562E	EC 0313	-92.811807	28.229401
	177044071200		A001	ST00BP00	EC321	00724/05	17-SEP-1989	6202	03320N	06174E	EC 0313	-92.829665	28.259071
	201	95	E/ST		G08656	28-SEP-1989	29-SEP-1989	5086	04504N	03793E	EC 0313	-92.822225	28.255901

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044071201		A001	ST01BP00	EC321	00724/05	29-SEP-1989	6474	03320N 06174E	EC 0313	-92.829665	28.259071
	201	95	E/PA		G08656	07-OCT-1989	07-DEC-2000	5524	04564N 03899E	EC 0313	-92.822551	28.255734
	177044073600		B001	ST00BP00	EC321	00724/05	29-OCT-1990	5800	01177S 07077W	EC 0313	-92.833927	28.230808
	210	95	E/PA		G08656	04-NOV-1990	28-AUG-2000	5800	01181S 07087W	EC 0313	-92.833896	28.230819
	177044073900		B002	ST00BP00	EC321	00724/05	07-NOV-1990	6337	01180S 07082W	EC 0313	-92.833912	28.230817
	210	95	D/PA		G08656	15-NOV-1990	30-AUG-2000	5733	03510S 07086W	EC 0313	-92.833994	28.237221
	177044075800		001	ST00BP00	EC338	03035/05	20-MAY-1992	11895	04133S 00558E	EC 0332	-92.856529	28.157516
	250	99	E/PA		G08658	06-JUN-1992	27-JUN-2001	8481	04190S 06858W	EC 0331	-92.833530	28.157942
	177044076300		A001	ST00BP00	EC338	02237/05	19-JUL-1992	12590	06545S 02429E	EC 0332	-92.862432	28.164078
	250	112	E/COM		G08658	19-AUG-1992	22-DEC-1994	11281	04071N 00619W	EC 0331	-92.853149	28.175577
	177044076400		A003	ST00BP00	EC338	02237/05	16-OCT-1992	11662	06548S 02426E	EC 0332	-92.862423	28.164086
	250	99	E/TA		G08658	06-NOV-1992	12-NOV-1992	11091	06226N 00030W	EC 0331	-92.854888	28.169629
	177044076700		A004	ST00BP00	EC338	02237/05	15-NOV-1992	13140	06543S 02420E	EC 0332	-92.862404	28.164073
	250	112	E/TA		G08658	10-DEC-1992	17-JUN-2023	11486	01338S 00230W	EC 0331	-92.853971	28.149862
	177044079400		A009	ST00BP00	EC338	02237/05	22-APR-1994	13615	06551S 02422E	EC 0332	-92.862410	28.164095
	250	99	E/TA		G08658	14-MAY-1994	29-JUN-2023	9322	01709N 04059W	EC 0331	-92.842572	28.182193
	177044079500		A010	ST00BP00	EC338	02237/05	28-MAY-1994	13769	06533S 02419E	EC 0332	-92.862401	28.164045
	250	99	E/TA		G08658	15-JUN-1994	24-JUN-2023	8499	03781S 06794W	EC 0331	-92.833711	28.156815
	177044083300		A012	ST00BP00	EC338	02237/05	01-AUG-1996	11963	06549S 02413E	EC 0332	-92.862382	28.164089
	250	120	E/TA		G08658	02-SEP-1996	21-JUN-2023	9679	04361S 03553W	EC 0331	-92.843789	28.158293
	177044083400		A013	ST00BP00	EC338	02237/05	08-SEP-1996	12754	06555S 02418E	EC 0332	-92.862398	28.164106
	250	120	E/TA		G08658	17-OCT-1996	28-JUN-2023	11014	03384N 00819W	EC 0331	-92.852557	28.177471
	177044066100		001	ST00BP00	WILD	00282/05	25-SEP-1987	8900	03982N 00634E	EC 0358	-92.718031	28.055610
	321	91	E/ST		G08660	13-OCT-1987	17-OCT-1987	5894	05544N 06160E	EC 0358	-92.735095	28.051130
	177044066101		001	ST01BP00	WILD	00282/05	17-OCT-1987	7090	03982N 00634E	EC 0358	-92.718031	28.055610
	321	91	E/PA		G08660	28-OCT-1987	16-MAY-1988	5665	05690N 03589E	EC 0358	-92.727124	28.050818
	177044066400		002	ST00BP00	WILD	00282/05	05-NOV-1987	8526	03982N 00641E	EC 0358	-92.718053	28.055610
	321	91	E/PA		G08660	16-NOV-1987	20-NOV-1987	4301	04998S 04034E	EC 0358	-92.728348	28.039614
	177054090200		A001	ST00BP00	VR075	01777/05	26-MAR-1992	12484	01685S 06807E	VR 0068	-92.321998	29.297381
	23	89	E/PA		G08662	27-APR-1992	23-MAY-2003	12483	01634S 06757E	VR 0068	-92.321840	29.297242
	177054093200		A002	ST00BP00	VR075	01777/05	06-OCT-1993	11615	01696S 06788E	VR 0068	-92.321939	29.297412
	24	90	E/PA		G08662	25-OCT-1993	25-MAY-2003	10600	00884S 02678E	VR 0068	-92.309024	29.295277
	177054089170		001	ST00BP00	WILD	01102/05	22-JUL-1991	10460	06183S 05807W	VR 0111	-92.188559	29.148350
	35	85	E/ST		G08666	30-JUL-1991	01-AUG-1991	10006	06010S 08061W	VR 0111	-92.181496	29.147922

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054089100		001	ST00BP01	WILD	01102/05	01-AUG-1991	11692	06183S	05807W	VR 0111	-92.188559	29.148350
	35	85	E/PA		G08666	13-AUG-1991	18-AUG-1991	11239	06065S	08407W	VR 0111	-92.180412	29.148078
	177054092070		002	ST00BP00	VR155	02050/05	25-APR-1993	15425	01800S	03650W	VR 0148	-92.332264	28.972935
	80	121	E/ST		G08667	13-JUN-1993	14-JUN-1993	15197	01600S	01757W	VR 0148	-92.338180	28.972339
	177054092000		002	ST00BP01	VR155	02050/05	14-JUN-1993	15425	01800S	03650W	VR 0148	-92.332264	28.972935
	80	121	D/ST		G08667	25-JUL-1993	13-MAY-1994	15197	01597S	01755W	VR 0148	-92.338183	28.972331
	177054092001		002	ST01BP00	VR155	02050/05	13-MAY-1994	15150	01800S	03650W	VR 0148	-92.332264	28.972935
	80	121	D/PA		G08667	25-JUL-1994	30-NOV-1998	14861	00571S	02072W	VR 0148	-92.337166	28.969519
	177054077400		A001	ST00BP00	VR155	02050/05	03-NOV-1987	15686	01807S	03649W	VR 0148	-92.332268	28.972955
	80	97	E/ST		G08667	13-DEC-1987	22-AUG-1996	15683	01765S	03461W	VR 0148	-92.332855	28.972836
	177054077401		A001	ST01BP00	VR155	02050/05	22-AUG-1996	15000	01807S	03649W	VR 0148	-92.332268	28.972955
	82	120	E/PA		G08667	12-SEP-1996	30-NOV-1998	14229	02250S	02597W	VR 0148	-92.335569	28.974149
	177054088500		001	ST00BP00	VR162	02312/05	03-MAY-1991	14293	02152S	01013E	VR 0161	-92.577083	28.931211
	94	97	E/PA		G08668	25-MAY-1991	27-MAR-2007	14100	02089S	00543W	VR 0160	-92.572217	28.931084
	177054106300		004	ST00BP00	VR162	02312/05	12-SEP-1997	14810	03337S	01947E	VR 0160	-92.533914	28.934875
	93	86	E/ST		G08668	12-OCT-1997	19-OCT-1997	14668	04187S	01928E	VR 0160	-92.533884	28.937214
	177054090370		AJ001	ST00BP00	VR159	02312/05	18-JUN-1992	15747	00795N	00199E	VR 0160	-92.528797	28.964144
	90	88	D/ST		G08668	12-JUL-1992	12-JUL-1992	15604	00149N	00748E	VR 0160	-92.530534	28.965905
	177054090400		AJ002	ST00BP00	VR159	02312/05	11-SEP-1992	15615	00796N	00204E	VR 0160	-92.528813	28.964141
	89	88	E/ST		G08668	07-OCT-1992	09-OCT-1992	15233	03080N	01007E	VR 0160	-92.531250	28.957839
	177054090401		AJ002	ST01BP00	VR159	02312/05	09-OCT-1992	17025	00796N	00204E	VR 0160	-92.528813	28.964141
	89	88	E/PA		G08668	16-NOV-1992	12-JUN-2007	16724	02623N	00775E	VR 0160	-92.530539	28.959102
	177054106301		BJ001	ST01BP00	VR162	02312/05	19-OCT-1997	14536	03337S	01947E	VR 0160	-92.533914	28.934875
	93	86	E/PA		G08668	17-NOV-1997	14-AUG-2008	14475	02701S	01742E	VR 0160	-92.533253	28.933132
	177064061200		001	ST00BP00	VR257	00105/05	11-JUN-1988	4900	06398N	01950W	VR 0257	-92.425231	28.543813
	154	108	E/PA		G08671	23-JUN-1988	05-DEC-2001	4898	06397N	02045W	VR 0257	-92.424934	28.543819
	177064062800		002	ST00BP00	VR257	00105/05	30-DEC-1989	6381	06398N	01957W	VR 0257	-92.425209	28.543814
	147	91	E/PA		G08671	07-JAN-1990	09-JAN-1990	4217	04426S	03545W	VR 0257	-92.420147	28.533038
	177064062900		A001	ST00BP00	VR257	00105/05	10-JAN-1990	5311	06400N	01950W	VR 0257	-92.425230	28.543808
	147	91	E/ST		G08671	16-JAN-1990	18-JAN-1990	4101	04908N	04067W	VR 0257	-92.418682	28.547964
	177064062901		A001	ST01BP00	VR257	00105/05	19-JAN-1990	4610	06400N	01950W	VR 0257	-92.425230	28.543808
	147	91	E/PA		G08671	23-JAN-1990	08-SEP-2000	4102	04861N	02371W	VR 0257	-92.423966	28.548050
	177064062470		001	ST00BP00	VR265	02211/05	03-JUL-1989	10016	03396N	00915W	VR 0266	-92.428103	28.511463
	165	91	E/ST		G08672	20-JUL-1989	21-JUL-1989	9166	05985N	00852W	VR 0266	-92.428221	28.504343

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064062400		001	ST00BP01	VR265	02211/05	21-JUL-1989	11323	03396N 00915W	VR 0266	-92.428103	28.511463
	165	91	E/PA		G08672	31-JUL-1989	06-AUG-1989	10234	06742N 00994W	VR 0266	-92.427758	28.502266
	177064066300		A002	ST00BP00	VR265	02211/05	01-JAN-1992	10305	02795N 04326W	VR 0266	-92.417504	28.513205
	162	88	E/PA		G08672	01-FEB-1992	22-JUL-1999	9379	04501N 01291W	VR 0266	-92.426900	28.508435
	177064067300		A003	ST00BP00	VR265	02211/05	13-OCT-1992	10820	02800N 04318W	VR 0266	-92.417504	28.513205
	162	88	E/PA		G08672	09-NOV-1992	22-JUL-1999	9425	05182N 00678W	VR 0266	-92.428788	28.506546
	177064060100		001	ST00BP00	WILD	00048/05	02-SEP-1987	8000	07132S 03612E	VR 0299	-92.486610	28.377584
	190	92	E/PA		G08674	13-SEP-1987	18-SEP-1987	8000	07131S 03615E	VR 0299	-92.486618	28.377583
	177064063100		A002	ST00BP00	VR412	01284/05	24-SEP-1989	10650	00058N 07588W	VR 0412	-92.355752	27.953161
	468	89	E/PA		G08678	11-NOV-1989	28-DEC-2005	8362	04681S 04756E	VR 0404	-92.348409	27.966247
	177064063701		A003	ST01BP00	VR412	01284/05	26-JAN-1990	6691	00066N 07557W	VR 0412	-92.355847	27.953138
	468	90	E/ST		G08678	30-JAN-1990	07-FEB-1990	6423	00017S 06097E	VR 0404	-92.352432	27.953392
	177064063702		A003	ST02BP00	VR412	01284/05	07-FEB-1990	8403	00066N 07557W	VR 0412	-92.355847	27.953138
	468	90	E/PA		G08678	12-FEB-1990	28-DEC-2005	7008	02352S 04520E	VR 0404	-92.347613	27.959851
	177064066500		A007	ST00BP00	VR412	01284/05	16-FEB-1992	8771	00057N 07578W	VR 0412	-92.355783	27.953163
	468	115	D/PA		G08678	28-FEB-1992	28-DEC-2005	6804	03728S 04615E	VR 0404	-92.347946	27.963631
	177064065600		A008	ST00BP00	VR412	01284/05	22-FEB-1991	6609	00067N 07565W	VR 0412	-92.355822	27.953135
	468	89	D/ST		G08678	09-MAR-1991	12-MAR-1991	4473	03764S 06874E	VR 0404	-92.354941	27.963674
	177064065601		A008	ST01BP00	VR412	01284/05	12-MAR-1991	7545	00067N 07565W	VR 0412	-92.355822	27.953135
	468	89	D/PA		G08678	20-MAR-1991	24-DEC-2005	5750	03680S 05805E	VR 0404	-92.351628	27.963470
	177064066870		A011	ST00BP00	VR412	01284/05	06-MAR-1992	6964	00059N 07563W	VR 0412	-92.355829	27.953157
	468	119	D/ST		G08678	18-MAR-1992	18-MAR-1992	4275	04751S 05257E	VR 0404	-92.349961	27.966427
	177064066800		A011	ST00BP01	VR412	01284/05	18-MAR-1992	11195	00059N 07563W	VR 0412	-92.355829	27.953157
	468	119	D/ST		G08678	26-MAR-1992	27-MAR-1992	6673	06652N 04297E	VR 0404	-92.347083	27.975674
	177064066801		A011	ST01BP00	VR412	01284/05	28-MAR-1992	10440	00059N 07563W	VR 0412	-92.355829	27.953157
	468	119	D/ST		G08678	02-APR-1992	02-APR-1992	7114	06171S 03768E	VR 0404	-92.345390	27.970366
	177064066802		A011	ST02BP00	VR412	01284/05	04-APR-1992	9592	00059N 07563W	VR 0412	-92.355829	27.953157
	468	119	D/PA		G08678	07-APR-1992	29-DEC-2005	6511	06038S 04609E	VR 0404	-92.347990	27.969982
	177074071000		001	ST00BP00	SM018	03295/03	15-DEC-1995	14200	01050N 04900E	SM 0018	-91.989547	28.933174
	100	100	E/PA		G08680	11-JAN-1996	20-JAN-1996	14197	00977N 04997E	SM 0018	-91.989852	28.933373
	177074085500		003	ST00BP00	SM018	03295/03	12-MAY-2004	16888	02908N 02557E	SM 0018	-91.982189	28.928101
	77	105	E/PA		G08680	05-AUG-2004	13-AUG-2004	16884	02777N 02758E	SM 0018	-91.982822	28.928459
	177074057700		A001	ST00BP00	SM018	03295/03	04-MAR-1989	16784	04189N 06114W	SM 0018	-92.001193	28.924484
	75	83	E/ST		G08680	13-MAY-1989	22-NOV-2006	14893	05829S 06434W	SM 0018	-92.000108	28.911453

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074057701		A001	ST01BP00	SM018	03295/03	23-NOV-2006	12900	04189N	06114W	SM 0018	-92.001193		28.924484	
	78	140	E/PA		G08680	05-DEC-2006	22-NOV-2021	12608	05779N	05896W	SM 0018	-92.001844		28.920108	
	177074064900		A002	ST00BP00	SM018	03295/03	24-JUN-1993	14477	04192N	06106W	SM 0018	-92.001218		28.924474	
	77	102	E/PA		G08680	15-JUL-1993	15-JUL-2021	13511	06795N	02899W	SM 0018	-92.011194		28.917266	
	177074070300		A003	ST00BP00	SM018	03295/03	22-NOV-1995	13130	04200N	06107W	SM 0018	-92.001215		28.924452	
	77	125	D/PA		G08680	04-DEC-1995	15-JUL-2021	12650	06562N	07161E	SM 0018	-91.996515		28.917980	
	177074073400		A004	ST00BP00	SM018	03295/03		14800	04181N	06119W	SM 0018	-92.001177		28.924505	
	75	100	D/CNL		G08680		10-MAY-2000	13400	00650N	05481E	SM 0018	-91.991371		28.934265	
	177074076000		B001	ST00BP00	SM018	03295/03	17-SEP-1997	13785	01126N	04794W	SM 0018	-92.005375		28.932884	
	76	90	E/PA		G08680	27-OCT-1997	01-NOV-1997	13481	01612N	05790W	SM 0018	-92.002252		28.931565	
	177084069700		A001	ST00BP00	SM115	03407/03	13-JUL-1988	16300	05838N	05872E	SM 0090	-92.035795		28.513948	
	165	96	E/COM		G08684	08-SEP-1988	28-SEP-1996	16297	05845N	05964E	SM 0090	-92.036081		28.513927	
	177084084500		A002	ST00BP00	SM115	03407/03	21-MAY-1998	13569	05842N	05879E	SM 0090	-92.035817		28.513937	
	163	123	D/ST		G08684	30-JUN-1998	09-JUL-1998	12985	07272S	03743E	SM 0090	-92.029136		28.509453	
	177084084501		A002	ST00BP01	SM115	03407/03	09-JUL-1998	14260	05842N	05879E	SM 0090	-92.035817		28.513937	
	163	123	D/ST		G08684	25-JUL-1998	14-APR-1999	13596	07157S	03425E	SM 0090	-92.028144		28.509141	
	177084084502		A002	ST01BP00	SM115	03407/03	14-APR-1999	12974	05842N	05879E	SM 0090	-92.035817		28.513937	
	160	130	D/COM		G08684	10-MAY-1999	24-MAY-1999	11796	03764N	03203E	SM 0090	-92.027526		28.519695	
	177084093400		A003	ST00BP00	SM115	03407/03	23-JUL-2005	14475	05833N	05865E	SM 0090	-92.035773		28.513962	
	160	124	D/ST		G08684	09-SEP-2005	09-SEP-2005	13960	06960N	04599E	SM 0090	-92.031812		28.510884	
	177084093401		A003	ST00BP01	SM115	03407/03	12-SEP-2005	14989	05833N	05865E	SM 0090	-92.035773		28.513962	
	160	124	D/ST		G08684	03-APR-2006	03-APR-2006	14301	07093N	04232E	SM 0090	-92.030666		28.510525	
	177084093402		A003	ST00BP02	SM115	03407/03	06-APR-2006	16772	05833N	05865E	SM 0090	-92.035773		28.513962	
	160	124	D/ST		G08684	07-MAY-2006	12-MAY-2006	15400	06995S	02970E	SM 0090	-92.026727		28.508704	
	177084093403		A003	ST01BP00	SM115	03407/03	16-MAY-2006	13015	05833N	05865E	SM 0090	-92.035773		28.513962	
	160	124	D/ST		G08684	24-MAY-2006	08-MAY-2013	11976	06537N	02764E	SM 0090	-92.026107		28.512078	
	177084093404		A003	ST02BP00	SM115	03407/03	08-MAY-2013	13377	05833N	05865E	SM 0090	-92.035773		28.513962	
	160	140	D/COM		G08684	21-MAY-2013	08-JUN-2013	11602	02761N	03062E	SM 0090	-92.027105		28.522455	
	177084076370		B002	ST00BP00	SM115	03407/03	25-DEC-1991	13995	01021N	03207W	SM 0099	-92.053278		28.486518	
	170	99	D/ST		G08684	15-APR-1992	22-APR-1992	13648	00660S	04608W	SM 0090	-92.048952		28.491165	
	177084076300		B002	ST00BP01	SM115	03407/03	22-APR-1992	13950	01021N	03207W	SM 0099	-92.053278		28.486518	
	170	99	D/COM		G08684	04-MAY-1992	07-APR-1994	13609	00659S	04570W	SM 0090	-92.049068		28.491160	
	177084069900		001	ST00BP00	WILD	00078/03	04-OCT-1988	19500	01179N	04408W	SM 0148	-92.093634		28.242386	
	227	97	E/PA		G08685	03-DEC-1988	10-DEC-1988	19452	01390N	03703W	SM 0148	-92.095819		28.241792	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074061700		A001	ST00BP00	VR071	00185/03	21-APR-1991	10300	04122S	08426E	SM 0232	-92.142326		29.352388	
	17	107	E/PA		G08687	05-MAY-1991	08-SEP-2000	10273	03951S	08708E	SM 0232	-92.143208		29.351911	
	177074062100		A002	ST00BP00	VR071	00185/03	29-SEP-1991	11580	04120S	08426E	SM 0232	-92.142326		29.352382	
	17	107	E/PA		G08687	18-OCT-1991	09-SEP-2000	10060	03097S	13579E	SM 0232	-92.158475		29.349468	
	177074061000		B001	ST00BP00	VR071	00185/03	22-NOV-1990	14335	07713S	00626W	SM 0232	-92.158629		29.362161	
	16	96	E/PA		G08687	29-DEC-1990	15-SEP-2000	11500	01143S	10641E	SM 0232	-92.149211		29.344152	
	177074054570		001	ST00BP00	SM243	00771/03	03-NOV-1987	10692	04075S	00527E	SM 0242	-91.931760		29.272221	
	20	84	E/ST		G08689	18-NOV-1987	24-NOV-1987	10684	04217S	00224E	SM 0242	-91.930813		29.272616	
	177074054571		001	ST00BP01	SM243	00771/03	24-NOV-1987	6877	04075S	00527E	SM 0242	-91.931760		29.272221	
	20	84	E/ST		G08689	30-NOV-1987	30-NOV-1987	6871	04083S	00327E	SM 0242	-91.931132		29.272247	
	177074054500		001	ST00BP02	SM243	00771/03	09-DEC-1987	11281	04075S	00527E	SM 0242	-91.931760		29.272221	
	20	84	E/PA		G08689	27-DEC-1987	02-JAN-1988	11278	04170S	00444E	SM 0242	-91.931501		29.272483	
	177074082200		003	ST00BP00	SM252	02589/03	09-JUL-2001	11800	01868N	00561E	SM 0253	-91.854822		29.256207	
	23	98	D/PA		G08690	17-AUG-2001	19-AUG-2011	11798	01755N	09214W	SM 0253	-91.854841		29.256519	
	177074056300		B001	ST00BP00	SM252	02589/03	20-JUN-1988	10003	06506S	00696W	SM 0253	-91.881455		29.238542	
	23	81	E/PA		G08690	05-JUL-1988	19-AUG-2011	10003	06501S	00697W	SM 0253	-91.881451		29.238529	
	177074056400		B002	ST00BP00	SM252	02589/03	26-JUL-1988	10857	06502S	00690W	SM 0253	-91.881473		29.238531	
	23	81	E/PA		G08690	14-AUG-1988	19-AUG-2011	10600	04597S	01460W	SM 0253	-91.879030		29.233303	
	177094079970		017	ST00BP00	EI128	01151/03	25-JAN-1990	7910	02296S	01064E	EI 0129	-91.618401		28.936402	
	54	88	E/ST		G08691	09-FEB-1990	11-FEB-1990	7908	02300S	01180E	EI 0129	-91.618763		28.936411	
	177094079971		017	ST00BP01	EI128	01151/03	11-FEB-1990	10634	02296S	01064E	EI 0129	-91.618401		28.936402	
	54	88	E/ST		G08691	05-MAR-1990	10-MAR-1990	10614	02294S	00868E	EI 0129	-91.617789		28.936397	
	177094079900		017	ST00BP02	EI128	01151/03	10-MAR-1990	10771	02296S	01064E	EI 0129	-91.618401		28.936402	
	54	88	D/PA		G08691	28-MAR-1990	05-APR-1990	10745	02235S	00788E	EI 0129	-91.617539		28.936236	
	177094091300		018	ST00BP00	EI128	01151/03	10-MAY-1992	3000	10232S	08354W	EI 0129	-91.635984		28.958185	
	53	106	D/PA		G08691	16-MAY-1992	18-MAY-1992	3000	10187S	08354W	EI 0129	-91.635984		28.958061	
	177094092600		019	ST00BP00	EI128	01151/03	15-AUG-1992	10890	11063S	06686W	EI 0129	-91.641206		28.960458	
	53	100	E/PA		G08691	03-OCT-1992	09-OCT-1992	10843	10846S	06629W	EI 0129	-91.641384		28.959862	
	177094077400		001	ST00BP00	EI159	01102/03	09-DEC-1987	9000	05322N	06500W	EI 0160	-91.641406		28.835662	
	73	91	E/PA		G08692	14-DEC-1987	18-DEC-1987	9000	05322N	06500W	EI 0160	-91.641406		28.835662	
	177094088200		001	ST00BP00	EI266	00114/03	26-JAN-1991	12232	01711S	02262W	EI 0225	-91.747394		28.575633	
	136	100	E/PA		G08693	17-FEB-1991	23-FEB-1991	11334	05396S	00433W	EI 0225	-91.753134		28.585748	
	177104122800		001	ST00BP00	WILD	00048/03	15-NOV-1987	9976	04149N	01387E	EI 0291	-91.757855		28.360161	
	206	91	E/PA		G08694	01-DEC-1987	07-DEC-1987	9465	02485N	00974E	EI 0291	-91.756591		28.364741	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104123100		001	ST00BP00	EI325	00078/03	31-OCT-1987	7550	06165N	06302E	EI 0320	-91.446206	28.275539
	235	91	E/PA		G08695	10-NOV-1987	14-NOV-1987	7546	06150N	06241E	EI 0320	-91.446017	28.275580
	177104123400		002	ST00BP00	EI325	00078/03	21-NOV-1987	7500	04221N	02391E	EI 0320	-91.434066	28.280894
	235	91	E/PA		G08695	29-NOV-1987	03-DEC-1987	7491	04113N	02347E	EI 0320	-91.433930	28.281189
	177104128770		003	ST00BP00	EI325	00048/03	07-JUN-1989	9320	04880S	05106W	EI 0320	-91.457418	28.266033
	244	92	E/ST		G08695	27-JUN-1989	27-NOV-1993	6003	00381S	00321W	EI 0320	-91.472261	28.253648
	177104128771		003	ST00BP01	EI325	00048/03	27-NOV-1993	4166	04880S	05106W	EI 0320	-91.457418	28.266033
	244	97	E/ST		G08695	28-NOV-1993	03-DEC-1993	2555	02834S	03018W	EI 0320	-91.463896	28.260402
	177104128700		003	ST00BP02	EI325	00048/03	03-DEC-1993	4800	04880S	05106W	EI 0320	-91.457418	28.266033
	244	97	E/PA		G08695	04-DEC-1993	07-JUN-2003	2841	02448S	02604W	EI 0320	-91.465180	28.259340
	177104123700		001	ST00BP00	EI346	00048/03	16-DEC-1987	5868	02175S	01506W	EI 0346	-91.375251	28.139066
	333	103	E/PA		G08696	30-DEC-1987	05-JAN-1988	5347	03299S	00324W	EI 0346	-91.378918	28.142154
	177104124100		002	ST00BP00	EI346	00048/03	07-JAN-1988	10407	02179S	01512W	EI 0346	-91.375233	28.139077
	333	103	E/PA		G08696	21-FEB-1988	21-JUL-1993	8693	03348S	05627W	EI 0346	-91.362472	28.142295
	177104131270		A004	ST00BP00	EI366	00048/03	26-FEB-1990	5790	02481N	04034W	EI 0366	-91.413989	28.126247
	337	110	D/ST		G08697	14-MAR-1990	15-MAR-1990	4207	00633S	03628W	EI 0347	-91.415256	28.134807
	177104131200		A004	ST00BP01	EI366	00048/03	15-MAR-1990	7403	02481N	04034W	EI 0366	-91.413989	28.126247
	337	110	E/PA		G08697	19-MAR-1990	02-JUN-1993	5097	01980S	03724W	EI 0347	-91.414960	28.138511
	177104127870		001	ST00BP00	WILD	00771/03	25-NOV-1988	8190	00500N	01977W	EI 0362	-91.606712	28.131429
	303	68	E/ST		G08698	06-JAN-1989	06-JAN-1989	7621	01799N	03602W	EI 0362	-91.601664	28.127869
	177104127800		001	ST00BP01	WILD	00771/03	12-JAN-1989	14978	00500N	01977W	EI 0362	-91.606712	28.131429
	303	68	E/PA		G08698	14-FEB-1989	24-FEB-1989	13485	03936N	06238W	EI 0362	-91.593474	28.122010
	177104134500		001	ST00BP00	EI385	00083/03	19-JUL-1992	6900	00605S	05787E	EI 0363	-91.537545	28.094735
	367	82	E/PA		G08699	28-JUL-1992	03-SEP-1995	6900	00610S	05802E	EI 0363	-91.537591	28.094749
	177104123200		A001	ST00BP00	EI366	00048/03	30-OCT-1987	10550	02490N	04033W	EI 0366	-91.413992	28.126222
	337	110	E/PA		G08700	02-DEC-1987	02-JUN-1993	8600	06764S	03656W	EI 0366	-91.415151	28.111802
	177104123300		A002	ST00BP00	EI366	00048/03	07-DEC-1987	7810	02499N	04031W	EI 0366	-91.413999	28.126197
	338	110	E/PA		G08700	19-DEC-1987	02-JUN-1993	6009	06897N	03973W	EI 0366	-91.414169	28.114105
	177104131100		A003	ST00BP00	EI366	00048/03	08-FEB-1990	5215	02487N	04024W	EI 0366	-91.414020	28.126230
	337	110	E/PA		G08700	20-FEB-1990	02-JUN-1993	5100	02895N	03434W	EI 0366	-91.415850	28.125108
	177104122600		001	ST00BP00	EI361	01334/03	18-SEP-1987	8200	05420S	06188W	EI 0375	-91.686602	28.067791
	332	84	E/PA		G08702	13-OCT-1987	13-NOV-1987	8200	05425S	06195W	EI 0375	-91.686580	28.067804
	177104123070		002	ST00BP00	EI361	01334/03	16-NOV-1987	7792	07014N	02542E	EI 0375	-91.667121	28.073519
	332	84	E/ST		G08702	16-DEC-1987	16-DEC-1987	6743	07113S	05799E	EI 0375	-91.677210	28.072471

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104123000		002	ST00BP01	EI361	01334/03	16-DEC-1987	8271	07014N	02542E	EI 0375	-91.667121	28.073519
	332	84	E/PA		G08702	02-JAN-1988	13-JAN-1988	7159	07108S	06041E	EI 0375	-91.677961	28.072456
	177104134400		003	ST00BP00	EI361	01334/03	27-MAY-1992	6532	02690S	05507E	EI 0375	-91.676266	28.060314
	352	73	E/ST		G08702	04-JUN-1992	30-AUG-1992	5834	00791S	05246E	EI 0375	-91.675439	28.055096
	177104134401		003	ST01BP00	EI361	01334/03	30-AUG-1992	12746	02690S	05507E	EI 0375	-91.676266	28.060314
	367	82	E/ST		G08702	19-SEP-1992	22-SEP-1992	10158	03402S	03400W	EI 0375	-91.695222	28.062219
	177104134402		003	ST02BP00	EI361	01334/03	22-SEP-1992	9930	02690S	05507E	EI 0375	-91.676266	28.060314
	367	82	E/PA		G08702	26-SEP-1992	08-OCT-1992	8955	02659S	06619W	EI 0375	-91.685239	28.060205
	177114094900		001	ST00BP00	SS058	00001/02	11-MAY-1988	12500	04077S	03501E	SS 0057	-91.246704	28.990313
	15	95	E/PA		G08704	11-JUN-1988	19-JUN-1988	12193	05944S	03429E	SS 0057	-91.246476	28.995447
	177114132400		001	ST00BP00	SS128	00148/02	07-AUG-2000	14320	07476N	05312E	SS 0128	-91.301229	28.766608
	56	120	E/PA		G08707	24-AUG-2000	08-APR-2004	13276	05271N	06777E	SS 0128	-91.305799	28.772673
	177114097600		A001	ST00BP00	SS128	00148/02	01-MAR-1990	18750	04190N	01204W	SS 0128	-91.329576	28.775647
	56	76	E/PA		G08707	04-AUG-1990	27-APR-2004	18733	04323N	01240W	SS 0128	-91.329464	28.775282
	177114103700		A001	ST00BP00	SS169	02312/02	24-AUG-1990	11732	01009S	02024W	SS 0157	-91.083839	28.674531
	52	107	E/PA		G08709	18-SEP-1990	02-AUG-2010	11732	01009S	02024W	SS 0157	-91.083839	28.674531
	177114105200		A002	ST00BP00	SS169	02312/02	07-JAN-1991	11530	01009S	02024W	SS 0157	-91.083839	28.674531
	52	89	E/PA		G08709	26-JAN-1991	02-AUG-2010	11250	02290S	01668W	SS 0157	-91.084940	28.678056
	177114094300		001	ST00BP00	WILD	00148/02	11-FEB-1988	8500	02044S	02208W	SS 0163	-90.791432	28.676486
	60	79	E/PA		G08710	18-FEB-1988	20-FEB-1988	8500	02044S	02208W	SS 0163	-90.791432	28.676486
	177114093600		001	ST00BP00	SS169	01364/02	08-JUN-1988	12880	04791N	04303W	SS 0193	-91.028377	28.581684
	80	98	E/PA		G08711	02-JUL-1988	06-JUN-1993	12876	04723N	04189W	SS 0193	-91.028731	28.581872
	177114102600		002	ST00BP00	SS169	01364/02	08-JUN-1990	12790	04789N	04306W	SS 0193	-91.028367	28.581689
	80	104	D/ST		G08711	29-JUN-1990	29-JUN-1990	12301	02587N	05674W	SS 0193	-91.024086	28.587734
	177114102601		002	ST01BP00	SS169	01364/02	03-JUL-1990	13175	04789N	04306W	SS 0193	-91.028367	28.581689
	80	104	D/PA		G08711	12-JUL-1990	06-JUN-1993	12249	02637N	06889W	SS 0193	-91.020303	28.587587
	177114108700		003	ST00BP00	SS169	01364/02	17-MAR-1992	13025	04791N	04296W	SS 0193	-91.028398	28.581684
	80	91	E/PA		G08711	12-APR-1992	15-APR-1992	12670	06338N	04983W	SS 0193	-91.026272	28.577426
	177124038200		001	ST00BP00	SS351	00059/02	27-JAN-1989	8000	03680S	02988E	SS 0350	-91.004168	28.067505
	332	70	E/PA		G08716	19-FEB-1989	31-MAR-1989	8000	03680S	02988E	SS 0350	-91.004168	28.067505
	177124039400		002	ST00BP00	SS351	00059/02	20-JUL-1989	8551	03302S	00198E	SS 0350	-90.995525	28.066443
	340	82	E/ST		G08716	13-AUG-1989	13-AUG-1989	8023	05664S	01226E	SS 0350	-90.998690	28.072945
	177124039401		002	ST01BP00	SS351	00059/02	18-AUG-1989	8210	03302S	00198E	SS 0350	-90.995525	28.066443
	340	82	E/PA		G08716	25-AUG-1989	01-SEP-1989	7201	05840S	01966E	SS 0350	-91.000980	28.073435

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154075900		001	ST00BP00	ST030	01597/02	05-OCT-1990	7500	02473S	06003W	ST 0030	-90.360665		28.958055	
	51	83	E/PA		G08717	09-OCT-1990	01-JUN-1992	7499	02442S	05971W	ST 0030	-90.360766		28.957971	
	177154077400		002	ST00BP00	ST030	01597/02	04-FEB-1991	3200	03481S	01287W	ST 0030	-90.375383		28.960936	
	48	82	E/PA		G08717	10-FEB-1991	13-FEB-1991	3200	03476S	01294W	ST 0030	-90.375360		28.960921	
	177154067800		001	ST00BP00	WILD	00992/02	07-SEP-1987	13850	05118S	03465W	ST 0047	-90.323201		28.883875	
	68	86	E/ST		G08718	29-SEP-1987	06-OCT-1987	13847	05271S	03375W	ST 0047	-90.323479		28.884298	
	177154067801		001	ST01BP00	WILD	00992/02	06-OCT-1987	14917	05118S	03465W	ST 0047	-90.323201		28.883875	
	68	86	E/ST		G08718	13-NOV-1987	19-NOV-1987	14678	03927S	03443W	ST 0047	-90.323302		28.880600	
	177154067870		001	ST02BP00	WILD	00992/02	19-NOV-1987	13271	05118S	03465W	ST 0047	-90.323201		28.883875	
	68	86	E/ST		G08718	09-DEC-1987	11-DEC-1987	12969	03705S	03510W	ST 0047	-90.323099		28.879988	
	177154067802		001	ST02BP01	WILD	00992/02	11-DEC-1987	15603	05118S	03465W	ST 0047	-90.323201		28.883875	
	68	86	E/PA		G08718	13-JAN-1988	20-JAN-1988	15084	02759S	03381W	ST 0047	-90.323528		28.877389	
	177154070300		001	ST00BP00	ST037	00582/02	31-DEC-1988	11299	04830N	01134E	ST 0048	-90.337438		28.897212	
	60	78	E/PA		G08719	18-JAN-1989	21-JAN-1989	11000	03430N	00781E	ST 0048	-90.336298		28.901053	
	177154075000		A001	ST00BP00	ST135	00421/02	07-JUL-1990	18000	06220N	00737E	ST 0136	-90.292639		28.649540	
	93	100	E/PA		G08720	05-SEP-1990	07-MAR-1998	17983	06060N	00463E	ST 0136	-90.291780		28.649973	
	177134016000		001	ST00BP00	ST052	00078/02	15-JUL-1988	11811	01113N	03503E	PL 0016	-90.517980		28.896731	
	55	94	E/PA		G08722	02-AUG-1988	06-AUG-1988	10511	05529N	05217E	PL 0016	-90.523434		28.884620	
	177164018600		001	ST00BP00	ST228	00540/02	28-APR-1992	9400	00105N	07154W	ST 0228	-90.178637		28.421904	
	202	99	E/PA		G08724	17-MAY-1992	21-MAY-1992	9400	00132N	07203W	ST 0228	-90.178485		28.421829	
	177164017800		001	ST00BP00	ST293	00059/02	13-MAY-1991	13678	02407S	01982W	ST 0293	-90.472107		28.187630	
	303	82	E/ST		G08727	15-JUN-1991	28-JUN-1991	12501	00474S	04804W	ST 0293	-90.463397		28.182258	
	177164017801		001	ST01BP00	ST293	00059/02	28-JUN-1991	11820	02407S	01982W	ST 0293	-90.472107		28.187630	
	303	82	E/PA		G08727	06-JUL-1991	13-JUL-1991	11636	01810S	02897W	ST 0293	-90.469283		28.185970	
	177174039800		002	ST00BP00	GI065	01482/01	09-AUG-1996	16287	07862N	05392E	GI 0065	-89.967244		28.823407	
	138	84	E/PA		G08730	08-AUG-1997	13-AUG-1997	16101	06704N	05399E	GI 0065	-89.967222		28.826592	
	177174038500		A001	ST00BP00	GI065	00730/01	02-MAR-1996	16630	07862N	05392E	GI 0065	-89.967244		28.823407	
	137	79	E/ST		G08730	13-APR-1996	29-APR-1996	14111	01109N	05013E	GI 0065	-89.965809		28.841964	
	177174038501		A001	ST01BP00	GI065	00730/01	29-APR-1996	16616	07862N	05392E	GI 0065	-89.967244		28.823407	
	137	79	E/PA		G08730	15-MAY-1996	24-JUL-2002	13884	01277N	05668E	GI 0065	-89.967862		28.841521	
	177184006100		001	ST00BP00	GI116	00771/01	09-NOV-1988	11674	07354N	03613E	GI 0116	-90.060480		28.298186	
	330	68	E/PA		G08733	22-JAN-1989	01-FEB-1989	9951	07077S	07227W	GI 0116	-90.072662		28.297405	
	177194054900		001	ST00BP00	WD112	00730/01	12-MAY-1992	15340	03350S	02498W	WD 0106	-89.565308		28.832451	
	250	82	E/PA		G08735	02-JUN-1992	13-JUN-1992	13726	07008S	00098W	WD 0106	-89.572626		28.842610	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194056800		002	ST00BP00	WD112	00730/01	24-SEP-1993	14034	08099S	01199W	WD 0106	-89.569136	28.845563
	234	95	E/PA		G08735	16-OCT-1993	08-MAR-1997	13512	06404S	01825W	WD 0106	-89.567264	28.840876
	177194055200		002	ST00BP00	WD112	00730/01		#####	03352S	02505W	WD 0106	-89.565286	28.832456
			E/CNL		G08735			#####	#####		#####	#####	#####
	177194059100		A003	ST00BP00	WD112	00730/01	08-JUL-1994	7884	03063S	05555E	WD 0106	-89.557838	28.831560
	250	101	D/TA		G08735	16-JUL-1994	23-OCT-2019	7515	03345S	02906W	WD 0106	-89.564035	28.832419
	177194067900		A008	ST00BP00	WD112	00730/01	18-SEP-1999	13970	03052S	05544E	WD 0106	-89.557804	28.831529
	250	134	D/ST		G08735	01-OCT-1999	06-OCT-1999	13800	04489S	04370W	WD 0106	-89.559409	28.835502
	177194067901		A008	ST01BP00	WD112	00730/01	07-OCT-1999	14600	03052S	05544E	WD 0106	-89.557804	28.831529
	250	134	D/TA		G08735	19-OCT-1999	23-APR-2016	13743	06746S	03661W	WD 0106	-89.561513	28.841737
	177194070300		SS004	ST00BP00	WD112	00730/01	22-MAY-2001	5720	08070S	01207W	WD 0106	-89.569112	28.845483
	234	108	D/PA		G08735	29-MAY-2001	08-JUN-2007	5155	06265S	00411W	WD 0106	-89.571683	28.840553
	177194056400		001	ST00BP00	WD112	00730/01	04-AUG-1993	15975	02591S	04498W	WD 0107	-89.526474	28.829830
	222	94	E/PA		G08736	06-SEP-1993	20-OCT-2012	15972	02532S	04343W	WD 0107	-89.526962	28.829676
	177194058900		A001	ST00BP00	WD112	00730/01	20-MAY-1994	18790	03057S	05551E	WD 0106	-89.557826	28.831543
	250	102	D/COM		G08736	26-JUN-1994	06-JUL-1994	15136	00995S	04475W	WD 0107	-89.526625	28.825442
	177194058000		A002	ST00BP00	WD112	00730/01	11-MAR-1994	21500	03062S	05545E	WD 0106	-89.557807	28.831557
	250	101	D/COM		G08736	02-MAY-1994	18-FEB-1995	18016	01603S	04871E	WD 0107	-89.523149	28.827066
	177194060300		A004	ST00BP00	WD112	00730/01	28-FEB-1995	19263	03072S	04907W	WD 0106	-89.557802	28.831585
	250	125	D/ST		G08736	14-APR-1995	15-NOV-2019	15220	02786S	04844E	WD 0107	-89.523006	28.830317
	177194060301		A004	ST01BP00	WD112	00730/01	15-NOV-2019	17510	03072S	04907W	WD 0106	-89.557802	28.831585
	252	134	D/COM		G08736	25-NOV-2019	23-DEC-2019	14192	01795S	03616W	WD 0107	-89.529268	28.827679
	177194061000		A005	ST00BP00	WD112	00730/01	13-MAY-1995	17863	03067S	04911W	WD 0106	-89.557788	28.831569
	250	125	D/ST		G08736	19-JUN-1995	17-MAY-2011	15082	00130S	02618W	WD 0107	-89.532465	28.823145
	177194061001		A005	ST01BP00	WD112	00730/01	17-MAY-2011	18417	03067S	04911W	WD 0106	-89.557788	28.831569
	250	125	D/COM		G08736	08-JUN-2011	21-FEB-2012	15448	00431S	03065W	WD 0107	-89.531055	28.823954
	177194064300		A006	ST00BP00	WD112	00730/01	24-APR-1997	17524	03068S	04901W	WD 0106	-89.557821	28.831573
	252	120	D/ST		G08736	04-JUN-1997	23-JUN-2011	14904	02218S	03101W	WD 0107	-89.530854	28.828865
	177194064301		A006	ST01BP00	WD112	00730/01	23-JUN-2011	17751	03068S	04901W	WD 0106	-89.557821	28.831573
	252	125	D/COM		G08736	30-JUN-2011	21-JUL-2011	14973	02192S	03381W	WD 0107	-89.529981	28.828782
	177194087400		A007	ST00BP00	WD112	00730/01	27-DEC-2019	13695	03056S	04910W	WD 0106	-89.557792	28.831540
	252	134	D/ST		G08736	15-JAN-2020	20-JAN-2020	11452	00654S	00880W	WD 0107	-89.537866	28.824661
	177194087401		A007	ST00BP01	WD112	00730/01	20-JAN-2020	17057	03056S	04910W	WD 0106	-89.557792	28.831540
	252	134	D/ST		G08736	07-FEB-2020	15-FEB-2020	14150	01263S	02792W	WD 0107	-89.531866	28.826253

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194087402		A007	ST01BP00	WD112	00730/01	15-FEB-2020	16026	03056S	04910W	WD 0106	-89.557792	28.831540
	252	134	D/TA		G08736	22-FEB-2020	29-FEB-2020	13750	01336S	01530W	WD 0107	-89.535803	28.826508
	177194085300		A007	ST00BP00	WD112	00730/01		#####	03056S	04910W	WD 0106	-89.557793	28.831540
	252	98	E/CNL		G08736		21-OCT-2013	#####	#####		#####	#####	#####
	177194082500		SS006	ST00BP00	WD112	00730/01	16-SEP-2006	11295	01151N	01267W	WD 0107	-89.535724	28.876988
	192	121	D/COM		G08736	02-OCT-2006	04-NOV-2006	10500	04678N	01952W	WD 0107	-89.533758	28.867260
	177254056300		001	ST00BP00	MP073	01364/01	27-JUN-1992	10461	04646N	01620E	MP 0074	-88.898570	29.222347
	140	99	E/PA		G08746	13-JUL-1992	16-JUL-1992	9636	01904N	00878E	MP 0074	-88.896063	29.229842
	177254051300		001	ST00BP00	MP107	01689/01	21-AUG-1987	7090	00667N	03120E	MP 0106	-88.741288	29.566149
	53	91	E/PA		G08749	25-AUG-1987	01-SEP-1993	7090	00676N	03110E	MP 0106	-88.741257	29.566123
	177254051600		002	ST00BP00	MP107	01689/01	07-SEP-1987	6590	00867N	04749E	MP 0106	-88.746425	29.565700
	58	92	D/PA		G08749	10-SEP-1987	31-AUG-1993	6590	00867N	04749E	MP 0106	-88.746425	29.565700
	177254052900		003	ST00BP00	MP107	01689/01			00700N	00600E	MP 0106	-88.733366	29.565901
			E/CNL		G08749						MP 0106		
	177254051900		004	ST00BP00	MP107	01689/01	21-SEP-1987	6290	03546N	03088E	MP 0106	-88.741392	29.558232
	54	97	E/PA		G08749	24-SEP-1987	02-SEP-1993	6290	03531N	03105E	MP 0106	-88.741445	29.558274
	177244041500		001	ST00BP00	MP175	02579/01	06-FEB-1988	4000	05167N	03172W	MP 0175	-88.349621	29.586013
	134	79	E/PA		G08753	20-FEB-1988	21-APR-1991	4000	05167N	03172W	MP 0175	-88.349621	29.586013
	177244058500		A001	ST00BP00	MP175	02579/01	07-DEC-1991	4846	08110N	01576W	MP 0175	-88.354881	29.578037
	137	87	E/PA		G08753	16-DEC-1991	02-SEP-2014	4335	07292S	03075W	MP 0175	-88.350115	29.579723
	177244058900		A002	ST00BP00	MP175	02579/01	23-DEC-1991	4670	08110N	01569W	MP 0175	-88.354903	29.578037
	137	88	D/PA		G08753	28-DEC-1991	15-AUG-2019	4000	04637S	01750W	MP 0175	-88.354496	29.572517
	177244060700		A003	ST00BP00	MP175	02579/01	03-JAN-1992	6751	08107N	01583W	MP 0175	-88.354859	29.578045
	137	88	D/PA		G08753	12-JAN-1992	06-SEP-2014	3901	03064N	01635W	MP 0175	-88.354283	29.591904
	177244069600		A004	ST00BP00	MP175	02579/01	12-SEP-1994	5478	08104N	01590W	MP 0175	-88.354836	29.578052
	140	116	D/PA		G08753	20-SEP-1994	18-FEB-2007	3900	04739N	02339W	MP 0175	-88.352204	29.587249
	177244043400		001	ST00BP00	WILD	01444/01	28-JUL-1988	3700	05756S	01853E	MP 0177	-88.412122	29.576893
	141	92	E/PA		G08754	04-AUG-1988	07-AUG-1988	2825	04930S	00204E	MP 0177	-88.407003	29.574508
	177244042300		002	ST00BP00	MP186	02409/01	04-MAY-1988	5092	03521N	11764W	MP 0187	-88.277309	29.548298
	145	74	E/ST		G08756	16-MAY-1988	17-MAY-1988	4016	01151N	02810E	MP 0187	-88.276558	29.554801
	177244042301		002	ST01BP00	MP186	02409/01	17-MAY-1988	5013	03521N	11764W	MP 0187	-88.277309	29.548298
	145	76	D/PA		G08756	25-MAY-1988	27-MAY-1988	3234	01491N	01088E	MP 0187	-88.271172	29.553738
	177244049500		003	ST00BP00	MP186	02409/01	22-AUG-1990	4022	06542S	05908W	MP 0187	-88.296110	29.535841
	154	95	E/PA		G08756	31-AUG-1990	08-JUL-2002	3199	05995N	05931W	MP 0187	-88.295855	29.541922

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244049800		004	ST00BP00	MP186	02409/01			06536S	05903W	MP 0187	-88.296127		29.535825	
			E/CNL		G08756						MP 0187				
	177244041400		A001	ST00BP00	MP186	02409/01	16-JAN-1988	4000	11625N	11068W	MP 0187	-88.280177		29.526071	
	158	77	E/ST		G08756	26-JAN-1988	25-APR-1999	4000	04058S	05824E	MP 0187	-88.286831		29.528793	
	177244041401		A001	ST01BP00	MP186	02409/01	01-MAY-1999	6480	11625N	11068W	MP 0187	-88.280177		29.526071	
	155	127	D/PA		G08756	09-MAY-1999	08-JUL-2002	3128	05129S	06727W	MP 0187	-88.293652		29.531896	
	177244083300		A003	ST00BP00	MP186	02409/01	30-MAR-1999	8551	03142S	03668E	MP 0187	-88.280131		29.526117	
	155	120	D/PA		G08756	11-APR-1999	08-JUL-2002	5894	06863N	01289E	MP 0187	-88.272254		29.538985	
	177244043100		001	ST00BP00	MP241	01374/01	12-JUL-1988	8316	04653N	04367W	MP 0241	-88.398153		29.385643	
	185	95	E/PA		G08757	24-JUL-1988	29-JUL-1988	7150	07204N	06815W	MP 0241	-88.390676		29.378456	
	177244043200		001	ST00BP00	MP267	00078/01	19-JUL-1988	6050	04886N	01742E	MP 0267	-88.372247		29.343842	
	201	77	E/PA		G08759	25-JUL-1988	29-JUL-1988	6050	04901N	01752E	MP 0267	-88.372280		29.343802	
	177244043600		002	ST00BP00	MP267	00081/01			02450N	01850W	MP 0267	-88.407060		29.351327	
			E/CNL		G08759						MP 0267				
	177244047100		001	ST00BP00	MP310	02451/01	21-JUN-1989	8000	06972S	02957W	MP 0309	-88.654288		29.168332	
	260	96	E/PA		G08760	05-JUL-1989	14-JUL-1989	8000	06968S	02933W	MP 0309	-88.654363		29.168323	
	177244095400		002	ST00BP00	MP310	02451/01	03-MAY-2010	6500	05701N	05135E	MP 0309	-88.633255		29.173635	
	253	117	E/PA		G08760	14-MAY-2010	18-MAY-2010	6500	05691N	05155E	MP 0309	-88.633317		29.173662	
	177244096301		A005	ST01BP00	MP308	02451/01	07-OCT-2012	10691	06195N	04517W	MP 0308	-88.603058		29.171647	
	285	157	D/COM		G08760	18-OCT-2012	03-NOV-2012	6316	06943N	02312E	MP 0309	-88.624504		29.170035	
	177244096900		A009	ST00BP00	MP308	02451/01	06-NOV-2012	8500	06195N	04525W	MP 0308	-88.603034		29.171646	
	285	157	D/COM		G08760	23-NOV-2012	06-DEC-2012	6360	06175N	00383E	MP 0309	-88.618406		29.172023	
	177244063500		JA001	ST00BP00	MP310	02451/01	10-MAR-1993	6925	05315S	00552E	MP 0310	-88.665400		29.164001	
	263	113	D/COM		G08760	20-MAR-1993	13-OCT-1993	6605	06299S	00968W	MP 0309	-88.660568		29.166611	
	177244064600		JA002	ST00BP00	MP310	02451/01	24-MAR-1993	8305	05324S	00549E	MP 0310	-88.665390		29.164026	
	263	113	D/COM		G08760	31-MAR-1993	04-OCT-1993	6617	07133N	02978W	MP 0309	-88.654174		29.170126	
	177244064800		JA005	ST00BP00	MP310	02451/01	30-APR-1993	11361	05308S	00551E	MP 0310	-88.665397		29.163982	
	263	113	D/COM		G08760	10-MAY-1993	11-NOV-1993	6600	06243S	06901E	MP 0309	-88.638994		29.166011	
	177244064801		JA005	ST01BP00	MP310	02451/01		#####	05308S	00551E	MP 0310	-88.665397		29.163982	
	263	100	D/CNL		G08760		28-MAY-2015	#####	#####		#####	#####		#####	
	177244065100		JA006	ST00BP00	MP310	02451/01	21-MAY-1993	8464	05316S	00547E	MP 0310	-88.665384		29.164004	
	263	113	D/COM		G08760	27-MAY-1993	26-OCT-1993	6500	06230S	04085W	MP 0309	-88.650808		29.166220	
	177244065000		JA007	ST00BP00	MP310	02451/01	14-MAY-1993	7190	05314S	00557E	MP 0310	-88.665416		29.163999	
	263	113	D/COM		G08760	19-MAY-1993	31-OCT-1993	6581	04967S	02061W	MP 0309	-88.657240		29.162878	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244065200		JA008	ST00BP00	MP310	02451/01	29-MAY-1993	8133	05321S 00564E	MP 0310	-88.665437	29.164019
	263 113		D/COM		G08760	05-JUN-1993	13-DEC-1993	6487	06784N 00873W	MP 0309	-88.660742	29.171221
	177244072770		JA010	ST00BP00	MP310	02451/01	26-FEB-1996	8218	05322S 00559E	MP 0310	-88.665422	29.164021
	264 118		D/ST		G08760	07-MAR-1996	07-MAR-1996	6278	06712S 01873W	MP 0309	-88.657703	29.167686
	177244072700		JA010	ST00BP01	MP310	02451/01	07-MAR-1996	8120	05322S 00559E	MP 0310	-88.665422	29.164021
	264 118		D/COM		G08760	10-MAR-1996	19-MAR-1996	6270	06722S 01751W	MP 0309	-88.658083	29.167722
	608164031900		002	ST00BP00	VK024	00491/01	01-OCT-1997	17000	02664N 01735W	VK 0024	-88.523785	29.968147
	89 112		E/PA		G08763	04-NOV-1997	16-DEC-1997	17000	02601N 01741W	VK 0024	-88.523770	29.968321
	608164012800		A001	ST00BP00	VK024	00491/01	22-MAR-1988	4000	10202N 01722E	VK 0024	-88.484370	29.947865
	94 79		E/ST		G08763	26-MAR-1988	29-OCT-1996	4000	05638S 01722E	VK 0024	-88.484370	29.947865
	608164012801		A001	ST01BP00	VK024	00491/01	29-OCT-1996	3305	10202N 01722E	VK 0024	-88.484370	29.947865
	94 100		E/PA		G08763	04-NOV-1996	25-APR-2004	2524	06956S 00449E	VK 0024	-88.480405	29.951534
	608164028200		001	ST00BP00	VK069	02266/01	16-APR-1997	12831	05193S 02068E	VK 0068	-88.484797	29.903070
	98 86		E/PA		G08765	10-MAY-1997	15-MAY-1997	12831	05246S 02075E	VK 0068	-88.484820	29.903216
	608164028500		002	ST00BP00	VK069	02266/01	17-MAY-1997	15396	05192S 02077E	VK 0068	-88.484826	29.903067
	98 86		E/PA		G08765	12-JUN-1997	28-JUN-2015	15396	05236S 01974E	VK 0068	-88.484501	29.903193
	608164035701		003	ST00BP01	VK069	02266/01	01-APR-2000	17050	02392N 00076W	VK 0069	-88.478366	29.925847
	98 133		D/PA		G08765	10-MAY-2000	20-SEP-2018	15460	04035N 04697E	VK 0068	-88.493368	29.921160
	608164016500		A002	ST00BP00	VK069	02266/01	07-OCT-1991	3080	02387N 00056W	VK 0069	-88.478429	29.925860
	95 95		E/PA		G08765	10-OCT-1991	29-SEP-2018	2641	02371N 01150E	VK 0068	-88.482237	29.925860
	608164038600		A004	ST00BP00	VK069	02266/01	08-APR-2001	15615	05194S 02068E	VK 0068	-88.484797	29.903073
	99 119		D/ST		G08765	08-MAY-2001	16-JUN-2002	15191	05341S 04372E	VK 0068	-88.492075	29.903395
	608164038601		A004	ST01BP00	VK069	02266/01	16-JUN-2002	16375	05194S 02068E	VK 0068	-88.484797	29.903073
	99 119		D/PA		G08765	02-JUL-2002	28-AUG-2015	15204	01807S 00695E	VK 0068	-88.480328	29.893808
	608164011600		001	ST00BP00	WILD	00232/01	08-DEC-1987	4800	05866S 03316W	VK 0115	-88.367247	29.862625
	113 80		E/PA		G08769	11-DEC-1987	16-DEC-1987	4800	05867S 03323W	VK 0115	-88.367226	29.862628
	608164014000		A001	ST00BP00	VK124	01103/01	15-APR-1989	2650	02770S 05909W	VK 0124	-87.909169	29.858059
	103 88		E/PA		G08770	22-APR-1989	06-SEP-2010	2650	02780S 05913W	VK 0124	-87.909157	29.858088
	608164012700		001	ST00BP00	VK209	01364/01	12-MAR-1988	3100	03294N 02922E	VK 0209	-88.036369	29.796872
	112 75		E/PA		G08774	16-MAR-1988	20-MAR-1988	3100	03294N 02922E	VK 0209	-88.036369	29.796872
	608164028770		A001	ST00BP00	VK209	01364/01	05-JUN-1997	2215	00850N 02874E	VK 0209	-88.036287	29.803595
	116 101		D/ST		G08774	29-JUN-1997	01-JUL-1997	2040	01260N 02926E	VK 0209	-88.036439	29.802467
	608164028771		A001	ST00BP01	VK209	01364/01	01-JUL-1997	2400	00850N 02874E	VK 0209	-88.036287	29.803595
	116 101		D/ST		G08774	02-JUL-1997	03-JUL-1997	2041	01465N 02952E	VK 0209	-88.036517	29.801902

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608164028700		A001	ST00BP02	VK209	01364/01	09-JUL-1997	3456	00850N	02874E	VK 0209	-88.036287		29.803595	
	116	101	D/PA		G08774	09-JUL-1997	21-MAY-2002	2052	02501N	03160E	VK 0209	-88.037142		29.799048	
	608164012200		002	ST00BP00	VK294	00828/01	03-MAR-1988	3100	10713N	03139E	VK 0294	-88.185627		29.688071	
	120	78	E/PA		G08778	07-MAR-1988	11-MAR-1988	3100	05127S	03139E	VK 0294	-88.185627		29.688071	
	608164012900		A001	ST00BP00	VK294	00078/01	16-APR-1988	4000	06006N	02150E	VK 0294	-88.182664		29.701045	
	122	74	E/PA		G08778	21-APR-1988	06-MAR-2007	4000	06006N	02150E	VK 0294	-88.182664		29.701045	
	608164024500		A007	ST00BP00	VK956	01834/01	01-APR-1996	16840	01426N	07129E	VK 0956	-88.091688		29.060833	
	3214	205	E/COM		G08784	24-FEB-2015	17-MAY-2015	13145	00949S	00207W	VK 0913	-88.068790		29.067552	
	608164025300		A009	ST00BP00	VK956	01834/01	12-MAR-1997	25400	01403N	07129E	VK 0956	-88.091688		29.060897	
	3214	205	E/COM		G08784	21-APR-2004	01-JUL-2004	11585	01686N	02448W	VK 0913	-88.062144		29.103930	
	608164025700		A012	ST00BP00	VK956	01834/01	09-APR-1996	18575	01414N	07139E	VK 0956	-88.091719		29.060866	
	3214	205	E/COM		G08784	02-MAY-2006	24-JUN-2006	9662	04631S	03033W	VK 0913	-88.060046		29.077749	
	608164028400		SS001	ST00BP00	VK914	02481/01	20-APR-1997	15505	04500S	01400W	VK 0914	-88.015557		29.077733	
	3535	46	E/ST		G08785	30-APR-1997	09-JUN-1997	13767	00416S	01052W	VK 0914	-88.016536		29.066490	
	608164028401		SS001	ST01BP00	VK914	02481/01	09-JUN-1997	13976	04500S	01400W	VK 0914	-88.015557		29.077733	
	3535	46	E/ST		G08785	25-JUN-1997	27-JUN-1997	13335	06461S	01884W	VK 0914	-88.014096		29.083139	
	608164028402		SS001	ST02BP00	VK914	02481/01	27-JUN-1997	13851	04500S	01400W	VK 0914	-88.015557		29.077733	
	3535	46	E/ST		G08785	02-JUL-1997	12-APR-1999	13332	06222S	02243W	VK 0914	-88.012965		29.082490	
	608164028403		SS001	ST03BP00	VK914	02481/01	12-APR-1999	15759	04500S	01400W	VK 0914	-88.015557		29.077733	
	3535	86	E/PA		G08785	02-MAY-1999	04-JUL-2012	13572	00972S	00173W	VK 0914	-88.019304		29.067998	
	608174053500		001	ST00BP00	MC084	03280/01	02-JUL-1996	12315	01350S	07740W	MC 0085	-87.944444		28.895282	
	5370	46	E/ST		G08797	02-AUG-1996	15-AUG-1996	11857	02375S	06548E	MC 0085	-87.939619		28.898136	
	608174053502		001	ST02BP00	MC084	00981/01	17-SEP-1996	11684	01350S	07740W	MC 0085	-87.944444		28.895282	
	5370	46	E/PA		G08797	25-SEP-1996	22-NOV-2017	11499	02018S	06858W	MC 0085	-87.947218		28.897100	
	608174090100		SS002	ST00BP00	MC084	00981/01	01-DEC-2000	12610	05477N	00862W	MC 0085	-87.966172		28.919923	
	5173	46	D/COM		G08797	22-DEC-2000	15-JUN-2001	11779	04311N	02235W	MC 0085	-87.961908		28.923161	
	608174090800		SS003	ST00BP00	MC084	00981/01	11-DEC-2000	12050	00758N	07565E	MC 0129	-87.942719		28.889494	
	5317	93	D/ST		G08797	29-MAR-2001	04-APR-2001	11201	00386S	06741W	MC 0085	-87.947541		28.892607	
	608174090801		SS003	ST01BP00	MC084	00981/01	06-APR-2001	14300	00758N	07565E	MC 0129	-87.942719		28.889494	
	5317	93	D/COM		G08797	08-APR-2001	13-MAY-2001	11672	02815S	06213W	MC 0085	-87.949253		28.899277	
	608174056900		001	ST00BP00	MC211	00276/01	28-MAR-1997	17816	02539N	05282E	MC 0211	-88.231536		28.795115	
	4270	86	E/ST		G08801	24-MAY-1997	08-JUN-1997	15840	01701S	03720E	MC 0167	-88.226796		28.806823	
	608174056970		001	ST00BP01	MC211	00276/01	07-JUN-1997	16000	02539N	05282E	MC 0211	-88.231536		28.795115	
	4274	86	E/ST		G08801	18-JUN-1997	22-JUL-1997	14469	00568S	04017E	MC 0167	-88.227688		28.803696	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174088800		MA002	ST00BP00	MC211	00276/01	25-JUN-2000	18462	06559N 06256E	MC 0211	-88.234447	28.784029
	4350	79	D/ST		G08801	02-SEP-2000	16-OCT-2004	14415	01251S 04426E	MC 0167	-88.228987	28.805564
	608174088801		MA002	ST01BP00	MC211	00276/01	16-OCT-2004	18649	06559N 06256E	MC 0211	-88.234447	28.784029
	4318	79	D/ST		G08801	06-NOV-2004	07-NOV-2004	14375	01476S 04257E	MC 0167	-88.228465	28.806188
	608174088802		MA002	ST01BP01	MC211	00276/01	07-NOV-2004	18670	06559N 06256E	MC 0211	-88.234447	28.784029
	4318	79	D/PA		G08801	12-NOV-2004	24-JAN-2018	14376	01487S 04239E	MC 0167	-88.228410	28.806218
	608174037370		001	ST00BP00	MC211	00276/01	08-FEB-1990	12763	05587S 05804E	MC 0211	-88.232917	28.773881
	4356	86	E/ST		G08803	16-APR-1990	23-APR-1990	12761	05623S 05705E	MC 0211	-88.232609	28.773983
	608174037300		001	ST00BP01	MC211	00276/01	23-APR-1990	14670	05587S 05804E	MC 0211	-88.232917	28.773881
	4356	86	E/PA		G08803	25-MAY-1990	10-JUN-1990	14665	05563S 05805E	MC 0211	-88.232919	28.773814
	608174127900		003	ST00BP00	MC211	00276/01	22-MAR-2014	17783	00599N 06761E	MC 0211	-88.236217	28.800408
	4337	81	E/PA		G08803	05-MAY-2014	14-MAY-2014	17783	00584N 06797E	MC 0211	-88.236330	28.800450
	608174088900		MA001	ST00BP00	MC211	00276/01	23-JUN-2000	13852	06649N 06234E	MC 0211	-88.234376	28.783782
	4317	79	D/PA		G08803	24-JUL-2000	23-APR-2017	12640	06072S 05364E	MC 0211	-88.231560	28.775228
	608174088901		MA001	ST01BP00	MC211	00276/01		12179	06649N 06234E	MC 0211	-88.234376	28.783782
	4317	86	D/CNL		G08803		06-MAY-2011	11396	07141S 05084E	MC 0211	-88.230719	28.778176
	608174099200		MA003	ST00BP00	MC211	00276/01	15-JUN-2002	19090	06604N 06285E	MC 0211	-88.234536	28.783905
	4324	60	E/PA		G08803	25-JUL-2002	16-FEB-2018	12543	01546S 07547W	MC 0211	-88.240555	28.762694
	608174057600		001	ST00BP00	MC292	00771/01	13-AUG-1997	19470	10688N 00687E	MC 0291	-88.611147	28.681559
	3634	82	E/PA		G08805	20-OCT-1997	06-APR-1999	19428	04891S 00454E	MC 0291	-88.610408	28.680848
	608174054370		002	ST00BP00	MC292	00078/01	05-SEP-1996	14262	02952S 06519W	MC 0292	-88.588583	28.675774
	4150	86	E/ST		G08806	08-NOV-1996	13-NOV-1996	14261	02969S 06532W	MC 0292	-88.588543	28.675821
	608174054371		002	ST00BP01	MC292	00078/01	13-NOV-1996	14135	02952S 06519W	MC 0292	-88.588583	28.675774
	4150	86	E/ST		G08806	06-DEC-1996	18-DEC-1996	14132	03059S 06524W	MC 0292	-88.588573	28.676067
	608174054300		002	ST00BP02	MC292	00078/01	18-DEC-1996	19504	02952S 06519W	MC 0292	-88.588583	28.675774
	4150	86	E/ST		G08806	18-JAN-1997	05-FEB-1997	19452	03612S 06656W	MC 0292	-88.588183	28.677594
	608174054301		002	ST01BP00	MC292	00078/01	05-FEB-1997	16500	02952S 06519W	MC 0292	-88.588583	28.675774
	4120	87	E/ST		G08806	13-FEB-1997	20-FEB-1997	15070	04250S 05889E	MC 0292	-88.577933	28.679470
	608174054302		002	ST02BP00	MC292	00078/01	20-FEB-1997	18096	02952S 06519W	MC 0292	-88.588583	28.675774
	4153	86	E/PA		G08806	13-MAR-1997	03-MAR-2016	14545	05523N 06171E	MC 0292	-88.579064	28.696144
	608174083200		003	ST00BP00	MC292	02237/01	11-FEB-1999	12827	02730N 04402W	MC 0292	-88.595608	28.703633
	3396	82	D/ST		G08806	15-APR-1999	21-APR-1999	12004	01008N 06947W	MC 0292	-88.587743	28.708463
	608174083201		003	ST01BP00	MC292	02237/01	10-JUN-1999	16012	02730N 04402W	MC 0292	-88.595608	28.703633
	3394	83	E/PA		G08806	21-JUN-1999	18-MAY-2014	15000	00669N 05769W	MC 0292	-88.591430	28.709351

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174083300		004	ST00BP00	MC292	02237/01	04-FEB-1999	12769	02681N	04403W	MC 0292	-88.595607	28.703768
	3394	82	D/ST		G08806	13-MAR-1999	08-JUL-1999	12214	01196N	02422W	MC 0292	-88.601847	28.707780
	608174083301		004	ST01BP00	MC292	02237/01	08-JUL-1999	12100	02681N	04403W	MC 0292	-88.595607	28.703768
	3394	82	D/PA		G08806	16-JUL-1999	29-OCT-2008	11583	00586N	03651W	MC 0292	-88.598040	28.709503
	608174110800		005	ST00BP00	MC292	02237/01	22-OCT-2006	20913	03451N	04281W	MC 0292	-88.595955	28.701645
	3406	78	D/ST		G08806	24-DEC-2006	12-JUL-2008	20078	04451N	07650W	MC 0292	-88.585404	28.699021
	608174050900		SS005	ST00BP00	MC292	02237/01	06-MAY-1995	17976	02779N	04403W	MC 0292	-88.595603	28.703499
	3405	87	E/PA		G08806	07-SEP-1995	03-NOV-2008	17969	02673N	04550W	MC 0292	-88.595148	28.703796
	608174110801		SS005	ST01BP00	MC292	02237/01	25-JUL-2008	19326	03451N	04281W	MC 0292	-88.595955	28.701645
	3406	78	D/PA		G08806	16-AUG-2008	03-OCT-2016	19216	02846N	03868W	MC 0292	-88.597269	28.703295
	608174057200		001	ST00BP00	WILD	00276/01	15-SEP-1997	13459	04951N	04366W	MC 0300	-88.200338	28.701608
	5844	48	E/PA		G08807	25-OCT-1997	06-NOV-1997	13458	04917N	04408W	MC 0300	-88.200207	28.701702
	608174035700		001	ST00BP00	MC522	02481/01	27-APR-1989	19200	02123S	02516W	MC 0522	-88.104743	28.460418
	6950	50	E/PA		G08823	16-JUL-1989	24-JUL-1989	19200	02123S	02516W	MC 0522	-88.104743	28.460418
	608174141500		003	ST00BP00	MC522	00689/01	10-SEP-2019	20743	07844N	05228W	MC 0522	-88.096470	28.476642
	6970	102	E/ST		G08823	26-OCT-2019	26-OCT-2019	20743	07837N	05242W	MC 0522	-88.096426	28.476661
	608174141501		003	ST00BP01	MC522	00689/01	26-OCT-2019	29062	07844N	05228W	MC 0522	-88.096470	28.476642
	6970	102	E/PA		G08823	19-DEC-2019	03-JAN-2020	28805	06403S	06582W	MC 0522	-88.092210	28.472295
	608174085800		F002	ST00BP00	MC522	02481/01	17-OCT-1999	17100	06445S	03179W	MC 0522	-88.102803	28.472324
	6944	85	E/ST		G08823	14-NOV-1999	24-NOV-1999	16615	06561S	04872W	MC 0522	-88.097537	28.472685
	608174085801		F002	ST01BP00	MC522	02481/01	24-NOV-1999	18261	06445S	03179W	MC 0522	-88.102803	28.472324
	6944	85	E/ST		G08823	26-NOV-1999	28-MAR-2002	17829	05021S	02917W	MC 0522	-88.103577	28.468402
	608174085802		F002	ST02BP00	MC522	02481/01	28-MAR-2002	16909	06445S	03179W	MC 0522	-88.102803	28.472324
	6940	85	E/COM		G08823	30-MAR-2002	31-DEC-2002	16484	07098S	04335W	MC 0522	-88.099223	28.474151
	608174096900		F003	ST00BP00	MC522	02481/01	19-JAN-2002	16940	03276S	02559W	MC 0522	-88.104642	28.463591
	6933	85	E/PA		G08823	13-FEB-2002	29-MAR-2015	16714	01885S	02636W	MC 0522	-88.104362	28.459768
	608174097000		F004	ST00BP00	MC522	02481/01	22-JAN-2002	15345	03369S	02555W	MC 0522	-88.104658	28.463847
	6934	85	D/COM		G08823	13-MAR-2002	16-DEC-2002	15329	03591S	02562W	MC 0522	-88.104643	28.464457
	608174110100		F006	ST00BP00	MC522	02481/01	07-AUG-2006	18732	03503S	02551W	MC 0522	-88.104674	28.464215
	6933	88	D/COM		G08823	28-MAR-2007	26-JUL-2007	15379	07920N	07771E	MC 0522	-88.087622	28.476505
	608174131800		001	ST00BP00	MC522	00689/01	13-SEP-2015	28016	04010S	07560W	MC 0566	-88.088649	28.422162
	7015	47	E/ST		G08831	07-JAN-2016	28-JAN-2016	28015	03997S	07516W	MC 0566	-88.088787	28.422123
	608174131801		001	ST01BP00	MC522	00689/01	28-JAN-2016	29200	04010S	07560W	MC 0566	-88.088649	28.422162
	7015	47	E/PA		G08831	01-FEB-2016	24-FEB-2016	28506	05146S	07170E	MC 0566	-88.085229	28.425313

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174134900		002	ST00BP00	MC522	00689/01	29-SEP-2016	29654	06432N	03460W	MC 0566	-88.101561	28.436908
	6925	47	E/ST		G08831	18-DEC-2016	06-JAN-2017	29646	06306N	03660W	MC 0566	-88.100942	28.437259
	608174134901		002	ST01BP00	MC522	00689/01	06-JAN-2017	28925	06432N	03460W	MC 0566	-88.101561	28.436908
	6925	47	E/PA		G08831	13-JAN-2017	31-JAN-2017	28383	07731N	03487W	MC 0566	-88.101439	28.433335
	608174110000		F005	ST00BP00	MC522	02481/01	06-AUG-2006	17467	03441S	02454W	MC 0522	-88.104974	28.464042
	6929	88	D/COM		G08831	03-MAY-2007	02-MAY-2008	15406	01634N	01266W	MC 0566	-88.108527	28.450050
	608174057100		001	ST00BP00	MC607	00114/01	15-JUL-1997	17750	07143S	05194W	MC 0606	-88.292729	28.385418
	6403	46	E/PA		G08838	25-AUG-1997	09-SEP-1997	16365	06884S	06794E	MC 0606	-88.280738	28.384818
	608174053600		001	ST00BP00	WILD	00771/01	28-JUN-1996	20586	07699N	02154E	MC 0638	-88.856722	28.338073
	4263	86	E/PA		G08840	16-AUG-1996	31-AUG-1996	19898	06391S	04549E	MC 0638	-88.864082	28.333159
	608174032100		001	ST00BP00	WILD	01855/01		15350	04335S	07420E	MC 0720	-89.166467	28.235903
	3365	72	E/CNL		G08848		20-JUL-1990	15350			MC 0720		
	608174033600		001	ST00BP00	MC807	00689/01	23-JUL-1988	4653	00929N	07864E	MC 0764	-89.167553	28.221407
	3252	72	E/PA		G08852	26-JUL-1988	08-AUG-1988	4653	00929N	07864E	MC 0764	-89.167553	28.221407
	608174033700		002	ST00BP00	MC807	00689/01	06-AUG-1988	12143	00853N	07865E	MC 0764	-89.167561	28.221616
	3252	72	E/PA		G08852	14-OCT-1988	22-OCT-1988	12143	00853N	07865E	MC 0764	-89.167561	28.221616
	608174058400		003	ST00BP00	MC807	00689/01	19-NOV-1997	5814	05510S	04380W	MC 0764	-89.178191	28.195381
	3263	82	E/PA		G08852	02-DEC-1997	19-OCT-1998	5814	05530S	04389W	MC 0764	-89.178165	28.195435
	608174058700		004	ST00BP00	MC807	00689/01	11-DEC-1997	17580	05005S	04536W	MC 0764	-89.177679	28.194000
	3283	82	E/ST		G08852	17-FEB-1998	05-JUN-1998	17100	07188S	03956W	MC 0764	-89.179601	28.199974
	608174058701		004	ST01BP00	MC807	00689/01	05-JUN-1998	20796	05005S	04536W	MC 0764	-89.177679	28.194000
	3283	82	E/COM		G08852	11-JUL-1998	06-APR-2000	20098	07556N	03710W	MC 0764	-89.180425	28.202976
	608174133800		005	ST00BP00	MC807	00689/01	10-MAY-2016	19613	04826S	04601W	MC 0764	-89.177465	28.193513
	3297	81	D/COM		G08852	22-JUN-2016	19-JUL-2016	17860	05942N	05873W	MC 0764	-89.173802	28.207519
	608174139501		KE001	ST01BP00	MC807	00689/01	18-MAR-2022	25030	04972S	04834W	MC 0764	-89.176753	28.193925
	3292	44	E/ST		G08852	29-APR-2022	07-AUG-2022	20124	04868N	07293E	MC 0764	-89.165561	28.210605
	608174139503		KE001	ST02BP00	MC807	00689/01	07-AUG-2022	13161	04972S	04834W	MC 0764	-89.176753	28.193925
	3292	102	E/ST		G08852	11-AUG-2022	11-AUG-2022	13136	05146S	04837W	MC 0764	-89.176752	28.194404
	608174139504		KE001	ST02BP01	MC807	00689/01	11-AUG-2022	19995	04972S	04834W	MC 0764	-89.176753	28.193925
	3292	102	E/COM		G08852	29-AUG-2022	06-OCT-2022	17459	07303S	00415W	MC 0764	-89.190597	28.200113
	608174139502		KE001	ST01BP01	MC807	00689/01		#####	04972S	04834W	MC 0764	-89.176753	28.193925
	3283	44	E/CNL		G08852		20-APR-2022	#####	#####		#####	#####	#####
	608174145000		KE002	ST00BP00	MC807	00689/01	18-MAR-2021	18070	04879S	04801W	MC 0764	-89.176848	28.193666
	3291	44	E/COM		G08852	15-OCT-2021	01-MAR-2022	15848	06717N	03124W	MC 0764	-89.182290	28.205253

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174151400		KE003	ST00BP00	MC807	00689/01	21-MAY-2025	#####	05335S	04963W	MC 0764	-89.176372	28.194929
	3273	87	E/DRL		G08852		21-MAY-2025	#####	#####		#####	#####	#####
	608174031800		001	ST00BP00	WILD	00689/01	18-FEB-1988	18150	07497N	07641W	MC 0786	-88.086302	28.216203
	7467	48	E/PA		G08857	10-APR-1988	15-APR-1988	18150	07497N	07641W	MC 0786	-88.086302	28.216203
	608114027900		002	ST00BP00	GC254	02782/02	26-AUG-2000	16750	04025N	04834W	GC 0297	-90.320326	27.681103
	3176	73	E/PA		G08876	03-NOV-2000	12-NOV-2000	16744	04085N	04888W	GC 0297	-90.320163	27.680935
	608114075800		003	ST00BP00	GC254	02782/02	01-APR-2022	13932	04302N	00305E	GC 0297	-90.287306	27.679699
	3264	82	E/COM		G08876	28-MAY-2022	06-AUG-2022	13727	02937N	00886E	GC 0297	-90.289008	27.683485
	608115009400		SS001	ST00BP00	GC254	02782/02	04-FEB-1996	16478	02862N	02728W	GC 0298	-90.277844	27.683472
	3308	82	E/ST		G08876	18-MAY-1996	06-JUL-2012	15531	02081N	00276E	GC 0297	-90.287065	27.685802
	608114021570		001	ST00BP00	GC506	00771/02	12-MAR-1997	14788	07032S	02298E	GC 0505	-90.884894	27.459866
	4280	86	E/ST		G08879	29-APR-1997	08-MAY-1997	14503	05390S	02364E	GC 0505	-90.885182	27.455355
	608114021571		001	ST00BP01	GC506	00771/02	08-MAY-1997	19074	07032S	02298E	GC 0505	-90.884894	27.459866
	4280	86	E/ST		G08879	04-JUN-1997	09-JUN-1997	18721	04698S	02376E	GC 0505	-90.885256	27.453452
	608114021500		001	ST00BP02	GC506	00771/02	09-JUN-1997	22272	07032S	02298E	GC 0505	-90.884894	27.459866
	4280	86	E/PA		G08879	12-JUL-1997	12-OCT-2000	21816	04142S	02924E	GC 0505	-90.886976	27.451948
	608114020200		001	ST00BP00	GC506	00771/02	13-NOV-1994	21200	06150S	08807W	GC 0506	-90.850709	27.456916
	4243	46	E/PA		G08880	30-JAN-1995	06-NOV-2000	21192	05980S	06722E	GC 0506	-90.849760	27.456435
	608114022200		002	ST00BP00	GC506	00771/02	09-OCT-1997	19748	07081S	02318E	GC 0505	-90.884953	27.460001
	4260	86	E/ST		G08880	01-DEC-1997	30-DEC-1997	18405	03192S	00715W	GC 0506	-90.875810	27.449165
	608114022201		002	ST01BP00	GC506	00771/02	30-DEC-1997	19342	07081S	02318E	GC 0505	-90.884953	27.460001
	4260	86	E/PA		G08880	14-JAN-1998	12-OCT-2000	18043	03443S	00671W	GC 0506	-90.875931	27.449856
	608114023400		003	ST00BP00	GC506	00771/02	16-SEP-1998	12971	03835S	03784W	GC 0506	-90.866315	27.450788
	4250	86	E/ST		G08880	01-NOV-1998	02-NOV-1998	12969	03730S	03869W	GC 0506	-90.866058	27.450495
	608114023401		003	ST01BP00	GC506	00771/02	04-NOV-1998	17015	03835S	03784W	GC 0506	-90.866315	27.450788
	4250	86	E/ST		G08880	25-NOV-1998	02-DEC-1998	16250	02135S	03102W	GC 0506	-90.868507	27.446145
	608114023402		003	ST02BP00	GC506	00771/02	02-DEC-1998	23103	03835S	03784W	GC 0506	-90.866315	27.450788
	4250	86	E/ST		G08880	04-JAN-1999	14-JAN-1999	22169	07213S	03814W	GC 0506	-90.866043	27.460075
	608114023403		003	ST03BP00	GC506	00771/02	14-JAN-1999	23649	03835S	03784W	GC 0506	-90.866315	27.450788
	4250	86	E/PA		G08880	16-JAN-1999	22-DEC-2000	22689	07434S	03804W	GC 0506	-90.866062	27.460684
	608115009600		001	ST00BP00	WILD	00771/02	23-MAY-1996	15100	06961N	06398W	GC 0509	-90.711510	27.462204
	4380	86	E/PA		G08881	30-JUN-1996	10-JUL-1996	15036	07433N	06878W	GC 0509	-90.710056	27.460880
	608184000270		001	ST00BP00	WILD	00771/01	23-SEP-1988	10961	03985N	03139W	AT 0089	-89.910227	27.850780
	2865	100	E/ST		G08895	20-NOV-1988	20-NOV-1988	8910	03797N	07609W	AT 0089	-89.896421	27.851587

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608184000200		001	ST00BP01	WILD	00771/01	27-NOV-1988	13728	03985N	03139W	AT 0089	-89.910227		27.850780
	2865	100	E/PA		G08895	19-DEC-1988	31-DEC-1988	11601	03615N	07621E	AT 0089	-89.894549		27.852127
	608184000700		001	ST00BP00	WILD	00078/01	11-JUL-1997	12075	01669N	05751E	AT 0378	-88.659838		27.616413
	5843	48	E/ST		G08918	29-AUG-1997	10-SEP-1997	11899	02288N	06136E	AT 0378	-88.661001		27.614696
	608184000701		001	ST01BP00	WILD	00078/01	13-NOV-1997	14232	01669N	05751E	AT 0378	-88.659838		27.616413
	5843	48	E/PA		G08918	25-NOV-1997	14-DEC-1997	13658	03394N	06728E	AT 0378	-88.662785		27.611633
	427134007700		JA003	ST00BP00	PN010A	00105/04	12-JAN-1991	9762	04908S	00635E	PN 0892	-96.847437		27.154696
	189	109	D/PA		G08958	28-JAN-1991	12-OCT-2012	7502	04143S	05382E	PN 0892	-96.862065		27.152763
	427134007900		A001	ST00BP00	PN996	00730/04	24-FEB-1991	7600	01473S	07403W	PN 0996	-96.926345		26.710317
	142	82	D/PA		G08962	13-MAR-1991	14-JUL-2002	7600	01480S	07411W	PN 0996	-96.926319		26.710337
	427134006600		002	ST00BP00	PN010A	00105/04	07-JUN-1989	13730	00900N	01650E	PN 0892	-96.850155		27.182330
	185	79	E/PA		G08963	22-JUL-1989	08-AUG-1989	10599	06124N	03302W	PN 0010	-96.835135		27.167780
	427134006200		JA001	ST00BP00	PN010A	00105/04	29-FEB-1988	8527	04917S	00632E	PN 0892	-96.847427		27.154721
	191	100	D/PA		G08963	17-MAR-1988	12-OCT-2012	7885	03855S	01748W	PN 0010	-96.840152		27.151712
	427134007600		JA002	ST00BP00	PN010A	00105/04	16-DEC-1990	9062	04912S	00630E	PN 0892	-96.847421		27.154707
	189	100	D/PA		G08963	31-DEC-1990	12-OCT-2012	7160	01006S	00827W	PN 0010	-96.843099		27.143909
	427134007800		JA004	ST00BP00	PN010A	00105/04	01-FEB-1991	9091	04905S	00628E	PN 0892	-96.847415		27.154688
	189	110	D/PA		G08963	11-FEB-1991	12-OCT-2012	5048	00674S	05131W	PN 0010	-96.829877		27.142841
	427134008170		JA005	ST00BP00	PN010A	00105/04	02-AUG-1992	12610	04917S	00626E	PN 0892	-96.847409		27.154721
	189	115	D/ST		G08963	11-SEP-1992	11-SEP-1992	7401	00788S	07652W	PN 0010	-96.822123		27.143062
	427134008100		JA005	ST00BP01	PN010A	00105/04	19-SEP-1992	11897	04917S	00626E	PN 0892	-96.847409		27.154721
	189	115	D/PA		G08963	30-SEP-1992	12-OCT-2012	6851	00897S	07273W	PN 0010	-96.823284		27.143376
	427134009400		JA006	ST00BP00	PN010A	00105/04	11-DEC-1999	8831	04922S	00631E	PN 0892	-96.847424		27.154735
	189	128	D/PA		G08963	30-DEC-1999	12-OCT-2012	7601	07236S	02289W	PN 0010	-96.838350		27.160996
	427024017700		001	ST00BP00	MU759	00992/04	08-NOV-1989	9800	02007N	05886W	MU 0759	-96.524797		27.741648
	156	88	E/PA		G08972	26-NOV-1989	01-DEC-1989	9800	02007N	05886W	MU 0759	-96.524797		27.741648
	427024016970		001	ST00BP00	MU785	02589/04	25-MAR-1989	3824	01721N	06013W	MU 0785	-96.624500		27.613058
	170	89	E/ST		G08975	04-APR-1989	04-APR-1989	3622	02458N	06305W	MU 0785	-96.623634		27.611018
	427024016900		001	ST00BP01	MU785	02589/04	04-APR-1989	10062	01721N	06013W	MU 0785	-96.624500		27.613058
	170	89	E/PA		G08975	11-MAY-1989	18-AUG-2015	8385	06387N	07121W	MU 0785	-96.621294		27.600178
	427024017100		A001	ST00BP00	MU785	02589/04	30-MAY-1989	10300	03774N	06735W	MU 0785	-96.622365		27.607381
	195	90	D/PA		G08975	11-JUL-1989	12-JUL-2010	10300	03757N	06813W	MU 0785	-96.622124		27.607425
	427024017870		A002	ST00BP00	MU785	02589/04	14-JAN-1990	3261	03774N	06735W	MU 0785	-96.622365		27.607381
	174	74	D/ST		G08975	27-JAN-1990	27-JAN-1990	3061	04683N	07023W	MU 0785	-96.621520		27.604870

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427024017800		A002	ST00BP01	MU785	02589/04	27-JAN-1990	12500	03774N	06735W	MU 0785	-96.622365	27.607381
	174	74	D/ST		G08975	04-MAR-1990	04-JAN-2003	8530	03815S	06893E	MU 0785	-96.615917	27.584595
	427024017801		A002	ST01BP00	MU785	02589/04	05-JAN-2003	11875	03774N	06735W	MU 0785	-96.622365	27.607381
	174	134	D/PA		G08975	19-JAN-2003	12-JUL-2010	8068	04124S	07916E	MU 0785	-96.619060	27.585487
	427024017900		A003	ST00BP00	MU785	02589/04	18-MAR-1990	11009	03774N	06735W	MU 0785	-96.622365	27.607381
	175	74	D/PA		G08975	15-APR-1990	12-JUL-2010	9710	07442S	07264W	MU 0785	-96.620945	27.594641
	427024021400		A004	ST00BP00	MU785	02589/04	30-JUL-1993	8306	03774N	06735W	MU 0785	-96.622365	27.607381
	174	132	D/PA		G08975	10-AUG-1993	12-JUL-2010	7373	04907N	06809E	MU 0785	-96.615330	27.604171
	427024023600		A005	ST00BP00	MU785	02589/04	25-AUG-1994	12930	03774N	06735W	MU 0785	-96.622365	27.607381
	174	131	D/PA		G08975	24-SEP-1994	12-JUL-2010	9800	00521N	02993E	MU 0785	-96.603345	27.616077
	427024025600		A006	ST00BP00	MU785	02589/04	28-AUG-1996	12274	03774N	06735W	MU 0785	-96.622365	27.607381
	174	135	D/PA		G08975	24-SEP-1996	16-JUL-2010	10826	06292N	04662E	MU 0785	-96.608766	27.600272
	427024020100		001	ST00BP00	MU807	01046/04	08-NOV-1991	8284	05201N	02776E	MU 0807	-96.603626	27.559627
	193	81	E/PA		G08977	16-NOV-1991	19-NOV-1991	8284	05145N	02725E	MU 0807	-96.603466	27.559779
	427124009700		001	ST00BP00	MU090A	00565/04	03-MAR-1988	13385	08580S	08680E	MU 0090	-96.423203	27.725745
	195	106	E/PA		G08986	09-MAY-1988	25-DEC-1988	13372	07329N	06820W	MU 0090	-96.424257	27.725571
	427124010000		001	ST00BP00	WILD	01173/04	05-JUN-1988	7050	00790S	01592E	MU 0099	-96.060044	27.654948
	355	85	E/PA		G08987	16-JUN-1988	20-JUN-1988	7050	00799S	01576E	MU 0099	-96.059995	27.654972
	427124010100		002	ST00BP00	WILD	01173/04			05125S	02225E	MU 0099	-96.061740	27.666904
	350		E/CNL		G08987						MU 0099		
	427124010200		001	ST00BP00	WILD	01173/04			00800S	01600E	MU 0099	-96.060068	27.654976
	350		E/CNL		G08990		11-OCT-1988				MU 0108		
	427034044000		001	ST00BP00	WILD	00003/04	03-SEP-1992	7000	04983S	06112E	MI 0529	-96.056775	28.315244
	75	98	E/PA		G08993	14-SEP-1992	17-SEP-1992	7000	05015S	06067E	MI 0529	-96.056631	28.315328
	427034040470		001	ST00BP00	MI633	00784/04	27-NOV-1989	7747	05546N	02177W	MI 0634	-96.479966	28.077154
	82	88	E/ST		G08995	18-DEC-1989	18-DEC-1989	7740	05526N	02098W	MI 0634	-96.480209	28.077214
	427034040400		001	ST00BP01	MI633	00784/04	19-DEC-1989	7942	05546N	02177W	MI 0634	-96.479966	28.077154
	82	88	E/PA		G08995	04-JAN-1990	28-JAN-1990	7939	05546N	02148W	MI 0634	-96.480056	28.077157
	427034041100		002	ST00BP00	MI633	00784/04			05546N	02184W	MI 0634	-96.479945	28.077154
	82	88	E/CNL		G08995						MI 0634		
	427034037000		A005	ST00BP00	MI619	01103/04	20-MAY-1989	10900	00976N	01014W	MI 0638	-96.286841	28.085893
	96	106	D/PA		G08996	15-JUN-1989	11-JUL-2010	10224	03645N	00460E	MI 0637	-96.291603	28.078649
	427034046400		004	ST00BP00	MI650	01046/04	18-SEP-1993	9125	04671S	04604W	MI 0650	-96.277591	28.014087
	117	92	E/PA		G08998	29-SEP-1993	03-OCT-1993	9125	04613S	04659W	MI 0650	-96.277426	28.013923

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427034032100		A001	ST00BP00	MI650	01046/04	01-DEC-1988	9009	05268S	03523E	MI 0650	-96.253654		28.015232
	123	85	D/PA		G08998	24-DEC-1988	01-JUL-2000	7550	01613S	01542E	MI 0650	-96.247784		28.005056
	427034035600		A002	ST00BP00	MI650	01046/04	10-MAR-1989	8500	05271S	03516E	MI 0650	-96.253632		28.015240
	117	79	D/PA		G08998	24-MAR-1989	01-JUL-2000	8500	05281S	03490E	MI 0650	-96.253550		28.015266
	427034038900		A003	ST00BP00	MI650	01046/04	12-OCT-1989	8140	05228S	03547E	MI 0650	-96.253731		28.015124
	120	112	D/PA		G08998	26-OCT-1989	01-JUL-2000	7744	04824S	01363E	MI 0650	-96.246994		28.013872
	427034032000		001	ST00BP00	MI705	01764/04	19-JAN-1988	13445	01994N	05327W	MI 0705	-96.327137		27.909619
	140	83	E/PA		G09001	29-MAR-1988	01-APR-2003	13183	02808N	04299W	MI 0705	-96.330377		27.907445
	427034039600		002	ST00BP00	MI705	01764/04	27-SEP-1990	9697	02000N	05340W	MI 0705	-96.327097		27.909602
	144	129	E/PA		G09001	12-NOV-1990	06-APR-2003	9000	03735N	02579W	MI 0705	-96.335764		27.905004
	427034042600		003	ST00BP00	MI705	01764/04	23-AUG-1990	9893	08912N	00692E	MI 0705	-96.297238		27.889979
	158	85	E/PA		G09001	24-SEP-1990	01-OCT-1990	9009	03489S	00700E	MI 0705	-96.297509		27.880523
	427034048500		004	ST00BP00	MI705	01764/04	26-OCT-1994	14020	01989N	05321W	MI 0705	-96.327156		27.909634
	135	113	E/PA		G09001	26-JAN-1995	01-APR-2003	13518	00541N	06840W	MI 0705	-96.322354		27.913520
	427034051400		005	ST00BP00	MI705	01764/04	05-AUG-1997	14401	01984N	05324W	MI 0705	-96.327146		27.909647
	144	111	E/ST		G09001	14-NOV-1997	11-DEC-1997	12687	00778N	01078W	MI 0705	-96.340201		27.913230
	427034051401		005	ST01BP00	MI705	01764/04	11-DEC-1997	14030	01984N	05324W	MI 0705	-96.327146		27.909647
	144	111	D/PA		G09001	14-DEC-1997	01-APR-2003	12462	00906N	01351W	MI 0705	-96.339365		27.912861
	427034044200		001	ST00BP00	MI714	01131/04	11-OCT-1992	9819	05681N	04582E	MI 0714	-96.604164		27.861241
	103	84	E/PA		G09003	29-OCT-1992	01-NOV-1992	8720	02994N	06764E	MI 0714	-96.610745		27.868752
	427044026000		A001	ST00BP00	BA364	00730/04	28-JUN-1992	9295	06506N	01953E	BA 0365	-95.340734		28.701613
	65	91	D/ST		G09008	16-JUL-1992	04-NOV-1994	8557	04266N	02212E	BA 0365	-95.341323		28.707794
	427044026001		A001	ST01BP00	BA364	00730/04	04-NOV-1994	8795	06506N	01953E	BA 0365	-95.340734		28.701613
	65	92	D/PA		G09008	16-NOV-1994	12-JUL-1998	8273	04710N	02164E	BA 0365	-95.341218		28.706570
	427044026200		A002	ST00BP00	BA364	00730/04	27-JUL-1992	8942	06516N	01950E	BA 0365	-95.340726		28.701585
	65	88	D/PA		G09008	08-AUG-1992	12-JUL-1998	8695	06554N	00570E	BA 0365	-95.336427		28.701361
	427044026300		002	ST00BP00	BA399	03041/04	02-SEP-1992	8200	08465S	03015W	BA 0375	-95.474981		28.659271
	63	90	E/PA		G09010	16-SEP-1992	28-FEB-1999	8199	07341N	03064W	BA 0375	-95.474826		28.659362
	427044027900		003	ST00BP00	BA399	02266/04	17-APR-1994	9563	04844S	00604E	BA 0375	-95.437236		28.648298
	59	82	E/PA		G09010	05-MAY-1994	02-AUG-2015	8597	02261S	00621E	BA 0375	-95.437535		28.641198
	427044019400		A001	ST00BP00	BA399	02266/04	02-JUN-1990	9145	02782S	00100E	BA 0375	-95.435862		28.642587
	62	93	E/PA		G09010	20-JUN-1990	14-JUL-2015	8494	01108S	02414E	BA 0375	-95.443230		28.638179
	427044031800		A002	ST00BP00	BA399	02266/04	18-NOV-1998	12470	02802S	00100E	BA 0375	-95.435860		28.642642
	108	62	E/ST		G09010	01-DEC-1998	23-APR-2011	8188	02971S	07381W	BA 0375	-95.461892		28.643804

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044031801		A002	ST01BP00	BA399	02266/04	23-APR-2011	8652	02802S 00100E	BA 0375	-95.435860	28.642642
	62 92		E/PA		G09010	12-MAY-2011	14-JUL-2015	7829	03009S 00216E	BA 0375	-95.436201	28.643222
	427044023100		001	ST00BP00	BA397	01956/04	21-JAN-1991	7455	05522S 02624W	BA 0397	-95.379278	28.605005
	80 88		E/PA		G09012	05-FEB-1991	04-FEB-1998	7096	03815S 02516W	BA 0397	-95.379778	28.600322
	427044023600		002	ST00BP00	BA397	01956/04	24-MAY-1991	7203	05522S 02624W	BA 0397	-95.379278	28.605005
	80 93		E/PA		G09012	08-JUN-1991	03-FEB-1998	6801	04516S 04478W	BA 0397	-95.373600	28.602081
	427044025200		003	ST00BP00	BA397	01956/04	28-SEP-1991	7583	02350N 01508E	BA 0397	-95.342032	28.625908
	78 88		E/PA		G09012	11-OCT-1991	13-OCT-1991	7582	02393N 01507E	BA 0397	-95.342034	28.625789
	427044029600		A001	ST00BP00	BA397	01956/04	26-MAY-1996	12832	01783S 01284W	BA 0377	-95.382286	28.638386
	73 96		D/PA		G09012	13-JUL-1996	26-APR-2004	10699	02437N 01656W	BA 0397	-95.381535	28.626754
	427044021000		001	ST00BP00	BA413	01904/04	19-MAR-1990	7411	06700N 07475W	BA 0413	-95.513331	28.574970
	62 98		E/PA		G09014	30-MAR-1990	04-APR-1990	7411	06715N 07501W	BA 0413	-95.513251	28.574926
	427044026400		A001	ST00BP00	BA413	01904/04	20-NOV-1992	8434	03575N 03733E	BA 0413	-95.498615	28.583181
	65 97		D/PA		G09014	15-DEC-1992	25-JUL-1999	8433	03620N 03676E	BA 0413	-95.498440	28.583051
	427044023700		001	ST00BP00	BA431	02421/04	23-APR-1991	7993	00709N 02730W	BA 0431	-95.381076	28.544320
	89 89		E/PA		G09015	08-MAY-1991	23-AUG-2002	7592	01391S 02724W	BA 0416	-95.380892	28.550094
	427044026100		001	ST00BP00	WILD	00672/04	27-JUL-1992	8600	02223N 07506E	BA 0430	-95.314468	28.538317
	94 98		E/PA		G09016	12-AUG-1992	16-AUG-1992	8600	02220N 07492E	BA 0430	-95.314424	28.538323
	427044017100		001	ST00BP00	BA431	02421/04	04-MAY-1988	7953	03136N 05263W	BA 0431	-95.373425	28.537433
	90 81		E/PA		G09017	14-MAY-1988	16-MAY-1988	7950	03159N 05212W	BA 0431	-95.373587	28.537372
	427044023500		002	ST00BP00	BA431	01777/04	06-MAR-1991	7845	00709N 02723W	BA 0431	-95.381098	28.544321
	89 90		E/ST		G09017	22-MAR-1991	22-MAR-1991	7845	00718N 02703W	BA 0431	-95.381161	28.544299
	427044023501		002	ST01BP00	BA431	01777/04	22-MAR-1991	7762	00709N 02723W	BA 0431	-95.381098	28.544321
	89 90		E/PA		G09017	31-MAR-1991	25-JUL-2001	7600	00874N 01692W	BA 0431	-95.384325	28.543956
	427044025400		001	ST00BP00	BA431	01777/04	05-OCT-1991	7579	03487N 01159E	BA 0432	-95.393450	28.537014
	85 96		E/ST		G09018	15-OCT-1991	18-OCT-1991	7578	03450N 01148E	BA 0432	-95.393414	28.537114
	427044025401		001	ST01BP00	BA431	01777/04	18-OCT-1991	7652	03487N 01159E	BA 0432	-95.393450	28.537014
	85 96		D/PA		G09018	23-OCT-1991	14-APR-2003	7556	03283N 00614E	BA 0432	-95.391735	28.537529
	427044023300		001	ST00BP00	BA475	02636/04	23-FEB-1991	7700	06117N 04166W	BA 0475	-95.774328	28.452439
	75 105		E/PA		G09021	07-MAR-1991	06-DEC-2004	7699	06108N 04135W	BA 0475	-95.774424	28.452466
	427044018100		A001	ST00BP00	BA002A	00148/04	17-JUL-1989	10994	01796N 03655E	BA 0002	-95.359425	28.322799
	110 86		D/PA		G09025	17-AUG-1989	19-DEC-1996	10489	01043N 01712E	BA 0002	-95.353316	28.324703
	427044019700		A002	ST00BP00	BA002A	00148/04	24-AUG-1989	9125	01796N 03662E	BA 0002	-95.359446	28.322800
	118 86		D/PA		G09025	04-SEP-1989	17-DEC-1996	7684	05952N 05369E	BA 0002	-95.365152	28.311520

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427044019800		A003	ST00BP00	BA002A	00148/04	11-SEP-1989	8395	01789N	03655E	BA 0002	-95.359424		28.322818	
	110	86	D/PA		G09025	20-SEP-1989	16-DEC-1996	7546	00761N	00710E	BA 0002	-95.350177		28.325392	
	427064026900		001	ST00BP00	GA239	00730/04	13-MAY-1990	15770	05500S	05812W	GA 0239	-94.660404		29.019315	
	55	88	E/PA		G09032	28-JUL-1990	11-SEP-1995	15770	05544S	05892W	GA 0239	-94.660148		29.019427	
	427064028300		002	ST00BP00	GA239	00730/04	01-NOV-1990	12229	00960N	07958W	GA 0239	-94.652603		29.044877	
	57	102	E/PA		G09032	02-DEC-1990	11-DEC-1990	12076	01991N	07860E	GA 0239	-94.652655		29.042040	
	427064041501		004	ST00BP01	GA239	00730/04	18-AUG-1998	9942	01128S	05518W	GA 0225	-94.659992		29.050865	
	60	109	D/PA		G09032	14-SEP-1998	23-JUN-2015	9351	00881N	05506W	GA 0239	-94.660261		29.045345	
	427064041600		005	ST00BP00	GA239	00730/04	04-OCT-1998	10600	03952N	06150W	GA 0239	-94.658605		29.036838	
	62	111	D/PA		G09032	25-OCT-1998	28-AUG-2010	10599	03951N	06074W	GA 0239	-94.658844		29.036848	
	427064031800		A003	ST00BP00	GA239	00730/04	23-APR-1992	7545	00745N	03702W	GA 0239	-94.665889		29.045902	
	60	98	D/PA		G09032	07-MAY-1992	20-SEP-2010	7542	00832N	03635W	GA 0239	-94.666108		29.045669	
	427064021900		001	ST00BP00	WILD	00148/04	01-SEP-1988	8734	01565S	03156W	GA 0242	-94.817745		29.013526	
	62	94	E/PA		G09033	22-SEP-1988	25-SEP-1988	8734	01565S	03156W	GA 0242	-94.817745		29.013526	
	427064027100		001	ST00BP00	GA273	02409/04	19-JUL-1990	11000	05285S	06206W	GA 0273	-94.959824		28.940969	
	63	93	E/PA		G09037	20-AUG-1990	13-DEC-2006	11000	05354S	06173W	GA 0273	-94.959921		28.941162	
	427064028000		002	ST00BP00	GA273	02409/04	27-SEP-1990	11534	05300S	06200W	GA 0273	-94.959841		28.941011	
	61	93	E/PA		G09037	27-OCT-1990	05-NOV-1990	9670	01588S	02397W	GA 0273	-94.972123		28.931167	
	427064029500		003	ST00BP00	GA273	02409/04	01-MAY-1991	10960	05279S	06192W	GA 0273	-94.959868		28.940954	
	65	97	E/PA		G09037	08-JUN-1991	13-DEC-2006	9716	01117S	04888W	GA 0273	-94.964391		28.929637	
	427064029900		004	ST00BP00	GA273	02409/04	29-JUL-1992	9655	03119S	01221W	GA 0273	-94.975634		28.935488	
	64	97	E/PA		G09037	16-AUG-1992	20-AUG-1992	9126	01513S	02005W	GA 0273	-94.973357		28.930998	
	427064033100		005	ST00BP00	GA273	02409/04	29-JAN-1993	9756	05278S	06208W	GA 0273	-94.959818		28.940950	
	63	94	E/PA		G09037	28-FEB-1993	22-DEC-2006	9100	05609S	06372E	GA 0273	-94.949596		28.941550	
	427064034400		B001	ST00BP00	GA273	02409/04	04-DEC-1993	8448	01545S	04594W	GA 0273	-94.965264		28.930842	
	64	98	D/PA		G09037	22-DEC-1993	21-NOV-2006	8145	01147S	05862W	GA 0273	-94.961346		28.929627	
	427064020700		001	ST00BP00	WILD	00672/04	16-OCT-1989	8570	03216S	03808E	GA 0281	-95.042508		28.894171	
	64	93	E/PA		G09038	28-OCT-1989	05-NOV-1989	8570	03216S	03808E	GA 0281	-95.042508		28.894171	
	427064019800		001	ST00BP00	GA273	01777/04	28-JAN-1988	10200	03024N	05315W	GA 0283	-94.963505		28.918214	
	65	87	E/PA		G09039	24-FEB-1988	28-FEB-1988	10195	02934N	05480W	GA 0283	-94.962980		28.918445	
	427064032200		003	ST00BP00	GA273	01777/04	23-JUN-1992	8208	04330S	04179E	GA 0283	-94.944599		28.894284	
	64	105	E/PA		G09039	20-JUL-1992	26-JUL-1992	8208	04369S	04344E	GA 0283	-94.945109		28.894406	
	427064034500		005	ST00BP00	GA273	01777/04	24-NOV-1993	7513	00190N	04303E	GA 0283	-94.943759		28.925412	
	63	97	E/PA		G09039	03-DEC-1993	06-DEC-1993	7513	00155N	04293E	GA 0283	-94.943724		28.925509	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427064028600		A002	ST00BP00	GA273	01777/04	10-MAR-1991	9737	02195N	02392E	GA 0283	-94.938006	28.919718
	63 96		D/PA		G09039	12-APR-1991	25-APR-2003	9737	02085N	02375E	GA 0283	-94.937942	28.920020
	427064033300		A004	ST00BP00	GA273	01777/04	28-MAR-1993	7400	02194N	02399E	GA 0283	-94.938028	28.919722
	63 97		D/PA		G09039	06-APR-1993	25-APR-2003	7113	03911N	02322E	GA 0283	-94.937973	28.914996
	427064035200		B002	ST00BP00	GA273	01777/04	21-JUL-1994	8815	01544S	04594W	GA 0273	-94.965265	28.930839
	65 105		D/ST		G09039	03-AUG-1994	08-AUG-1994	6596	02835N	07483W	GA 0283	-94.956713	28.918528
	427064035201		B002	ST01BP00	GA273	02421/04	08-AUG-1994	8621	01544S	04594W	GA 0273	-94.965265	28.930839
	65 105		D/PA		G09039	11-AUG-1994	19-AUG-2006	6606	02562N	07385W	GA 0283	-94.956987	28.919288
	427064032300		001	ST00BP00	GA288	00730/04	18-JUL-1992	11020	01394N	03704E	GA 0288	-94.694602	28.914258
	63 89		E/ST		G09040	08-AUG-1992	26-JAN-1996	11017	01383N	03623E	GA 0288	-94.694348	28.914281
	427064032301		001	ST01BP00	GA288	00730/04	26-JAN-1996	8185	01394N	03704E	GA 0288	-94.694602	28.914258
	63 110		E/PA		G09040	01-FEB-1996	20-JUL-1998	7802	01349N	02209E	GA 0288	-94.689928	28.914230
	427064020100		001	ST00BP00	GA303	00672/04	19-MAR-1988	10036	01819N	02013E	GA 0303	-95.037435	28.880163
	66 132		E/PA		G09042	08-MAY-1988	13-MAY-1988	9013	01987N	01398W	GA 0302	-95.026800	28.879382
	427064031000		002	ST00BP00	GA303	00420/04	14-OCT-1991	10290	00500N	05300W	GA 0302	-95.014456	28.883106
	65 90		E/PA		G09042	27-NOV-1991	01-DEC-1991	10290	00500N	05300W	GA 0302	-95.014456	28.883106
	427064020000		001	ST00BP00	GA351	00730/04	22-FEB-1988	8100	00566N	00558W	GA 0351	-94.886092	28.748227
	79 79		E/PA		G09047	04-MAR-1988	30-AUG-1993	8099	00588N	00560W	GA 0351	-94.886088	28.748167
	427064029800		002	ST00BP00	GA351	00730/04	10-APR-1991	7766	01424N	00102E	GA 0350	-94.888245	28.745933
	81 91		E/PA		G09047	19-APR-1991	01-APR-1995	7600	00572N	00445W	GA 0351	-94.886446	28.748222
	427064031100		001	ST00BP00	WILD	00672/04	18-OCT-1991	7560	00549S	03765W	GA 0382	-95.127914	28.627801
	91 92		E/PA		G09050	26-OCT-1991	29-OCT-1991	7560	00550S	03771W	GA 0382	-95.127897	28.627804
	427064031300		002	ST00BP00	WILD	00672/04	13-FEB-1992	7777	00600S	00500E	GA 0382	-95.091848	28.626883
	94 95		E/PA		G09050	26-FEB-1992	01-MAR-1992	7777	00581S	00482E	GA 0382	-95.091794	28.626829
	427064021800		001	ST00BP00	WILD	01046/04	01-SEP-1988	9145	05497N	05227W	GA 0421	-95.125619	28.567505
	99 85		E/PA		G09052	19-SEP-1988	25-SEP-1988	8580	06341N	06870W	GA 0421	-95.120590	28.565036
	427064020300		A001	ST00BP00	GA427	00582/04	26-APR-1988	7650	02600N	03805E	GA 0427	-95.155069	28.532704
	102 88		D/PA		G09053	06-MAY-1988	27-MAY-1995	7357	03476N	03255E	GA 0427	-95.153445	28.530289
	427064023800		A002	ST00BP00	GA427	00582/04	07-SEP-1989	8277	02610N	03805E	GA 0427	-95.155068	28.532718
	102 119		D/PA		G09053	24-SEP-1989	27-MAY-1995	7103	06452N	03496E	GA 0427	-95.154501	28.522128
	427064024300		A003	ST00BP00	GA427	00582/04	28-SEP-1989	7154	02615N	03805E	GA 0427	-95.155069	28.532704
	102 119		D/PA		G09053	08-OCT-1989	27-MAY-1995	6645	04168N	02024E	GA 0427	-95.149683	28.528275
	427044019600		001	ST00BP00	WILD	00672/04	08-AUG-1989	7336	03931S	02688E	BA 0430	-95.300424	28.511271
	97 92		E/PA		G09054	19-AUG-1989	26-JUN-1997	5954	02671S	00887W	GA 0429	-95.289423	28.507496

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427074009300		A001	ST00BP00	GA131A	01225/04	10-AUG-1990	5100	05288N 03481E	GA 0125	-94.721515	28.250473
	160 102		D/PA		G09055	15-AUG-1990	02-OCT-1997	5099	05279N 03426E	GA 0125	-94.721342	28.250493
	427074008970		001	ST00BP00	GA218A	01680/04	10-NOV-1988	10707	10154N 08670E	GA 0218	-94.601803	27.971578
	268 95		E/ST		G09063	23-DEC-1988	26-DEC-1988	8700	01581S 07330W	GA 0218	-94.601787	27.960282
	427074008900		001	ST00BP01	GA218A	01680/04	26-DEC-1988	9392	10154N 08670E	GA 0218	-94.601803	27.971578
	268 95		E/ST		G09063	31-DEC-1988	09-JAN-1989	8001	02694S 07153W	GA 0218	-94.602205	27.963359
	427074008901		001	ST01BP00	GA218A	01680/04	09-JAN-1989	8038	10154N 08670E	GA 0218	-94.601803	27.971578
	268 95		E/PA		G09063	18-JAN-1989	27-JAN-1989	7695	04856S 07504E	GA 0218	-94.598290	27.969177
	427084052600		002	ST00BP00	HI111	02589/04	12-APR-2001	4030	02023N 03749E	HI 0138	-94.231409	29.289134
	49 100		D/ST		G09079	15-APR-2001	20-APR-2001	4024	01956N 03663E	HI 0138	-94.231132	29.289308
	427084052601		002	ST01BP00	HI111	02589/04	20-APR-2001	13150	02023N 03749E	HI 0138	-94.231409	29.289134
	51 100		D/PA		G09079	13-JUN-2001	21-JUN-2001	13148	01923N 03708E	HI 0138	-94.231267	29.289403
	427084032400		A001	ST00BP00	HI111	02589/04	10-FEB-1990	13665	00788N 04955E	HI 0138	-94.235032	29.292663
	48 81		D/ST		G09079	08-APR-1990	31-JUL-1997	13659	00721N 04842E	HI 0138	-94.234669	29.292836
	427084032470		A001	ST01BP00	HI111	02589/04	31-JUL-1997	12672	00788N 04955E	HI 0138	-94.235032	29.292663
	48 81		D/ST		G09079	27-AUG-1997	28-AUG-1997	12629	01028N 04633E	HI 0138	-94.234053	29.291967
	427084032471		A001	ST01BP01	HI111	02589/04	28-AUG-1997	12741	00788N 04955E	HI 0138	-94.235032	29.292663
	48 81		D/ST		G09079	02-SEP-1997	03-SEP-1997	12689	01008N 04565E	HI 0138	-94.233836	29.292014
	427084032401		A001	ST01BP02	HI111	02589/04	03-SEP-1997	13550	00788N 04955E	HI 0138	-94.235032	29.292663
	48 81		D/PA		G09079	26-SEP-1997	25-MAY-2010	13456	01151N 04353E	HI 0138	-94.233190	29.291597
	427084027670		001	ST00BP00	WILD	00672/04	02-MAR-1988	6342	00883S 02992W	HI 0105	-94.507872	29.306733
	45 85		E/ST		G09080	09-MAR-1988	09-MAR-1988	4748	02646N 02211W	HI 0143	-94.510744	29.297116
	427084027600		001	ST00BP01	WILD	00672/04	10-MAR-1988	10716	00883S 02992W	HI 0105	-94.507872	29.306733
	45 85		E/PA		G09080	05-APR-1988	11-APR-1988	7072	06030N 01098W	HI 0143	-94.514642	29.287935
	427084029800		001	ST00BP00	HI154	00148/04	23-SEP-1988	10651	03721S 05900W	HI 0154	-94.452606	29.225473
	52 100		E/PA		G09081	28-OCT-1988	03-NOV-1988	10305	05123S 04899W	HI 0154	-94.455572	29.229433
	427084050100		003	ST00BP00	HI199	00730/04	29-SEP-1999	9545	00060N 03885E	HI 0200	-94.138473	29.160369
	51 113		D/PA		G09086	10-OCT-1999	14-APR-2004	8528	02082N 01982E	HI 0200	-94.132780	29.154595
	427084050200		004	ST00BP00	HI199	00730/04	26-OCT-1999	12460	00060N 03877E	HI 0200	-94.138448	29.160368
	57 95		E/PA		G09086	12-NOV-1999	16-DEC-1999	10051	04738N 07042E	HI 0200	-94.148965	29.147875
	427084060800		006	ST00BP00	HI199	00730/04	16-JUL-2005	11092	00062N 03825E	HI 0200	-94.138285	29.160357
	50 92		D/PA		G09086	23-AUG-2005	01-SEP-2005	10674	01773N 04318E	HI 0200	-94.140051	29.155711
	427084035400		A001	ST00BP00	HI199	00730/04	13-NOV-1990	12664	02140N 05363W	HI 0200	-94.159379	29.155405
	51 104		D/PA		G09086	19-DEC-1990	27-NOV-2006	11802	05071N 04966W	HI 0200	-94.161003	29.147395

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084037300		A002	ST00BP00	HI199	00730/04	16-OCT-1992	9851	02148N	05361W	HI 0200	-94.159386		29.155383	
	51 104		D/PA		G09086	31-OCT-1992	30-NOV-2006	9027	05325N	05018W	HI 0200	-94.160872		29.146692	
	427084050500		A003	ST00BP00	HI199	00730/04	20-NOV-1999	9720	02140N	10477E	HI 0200	-94.159380		29.155405	
	51 114		D/PA		G09086	01-DEC-1999	25-NOV-2006	8285	01778N	06741E	HI 0200	-94.147636		29.155975	
	427084032300		A001	ST00BP00	HI009A	00003/04	30-SEP-1989	12270	01550N	07750W	HI 0009	-94.054757		29.109579	
	56 100		E/PA		G09093	11-NOV-1989	08-AUG-2001	12269	01512N	07676W	HI 0009	-94.054985		29.109692	
	427084033500		A002	ST00BP00	HI009A	00003/04	12-AUG-1990	12423	01574N	07744W	HI 0009	-94.054779		29.109513	
	56 102		E/ST		G09093	19-SEP-1990	09-OCT-1990	12023	02711N	05781W	HI 0009	-94.061073		29.106616	
	427084033501		A002	ST01BP00	HI009A	00003/04	09-OCT-1990	12284	01574N	07744W	HI 0009	-94.054779		29.109513	
	56 102		E/ST		G09093	07-NOV-1990	18-NOV-1990	11721	03234N	05975W	HI 0009	-94.060532		29.105157	
	427084033502		A002	ST02BP00	HI009A	00003/04	18-NOV-1990	12590	01574N	07744W	HI 0009	-94.054779		29.109513	
	57 102		D/PA		G09093	12-DEC-1990	23-AUG-2003	12178	03053N	06090W	HI 0009	-94.060151		29.105641	
	427084027400		A001	ST00BP00	HI071A	00148/04	26-FEB-1988	3933	05579N	00917E	HI 0071	-94.094885		28.838339	
	84 83		D/PA		G09098	04-MAR-1988	07-SEP-1994	3933	05577N	00924E	HI 0071	-94.094906		28.838345	
	427084029900		B001	ST00BP00	HI071A	00148/04	12-SEP-1988	3850	05757N	03990W	HI 0072	-94.079595		28.837283	
	82 92		D/PA		G09099	22-SEP-1988	02-SEP-1994	3850	05762N	03981W	HI 0072	-94.079623		28.837270	
	427104008000		A001	ST00BP00	HI128	01103/04	11-JUL-1988	9440	01610S	05385W	HI 0120	-93.755472		29.281262	
	49 96		E/PA		G09100	27-JUL-1988	30-SEP-1996	9439	01659S	05341W	HI 0120	-93.755603		29.281402	
	427104010400		001	ST00BP00	WILD	00689/04	17-NOV-1989	11626	08627S	04375W	HI 0169	-93.764324		29.170098	
	61 80		E/PA		G09102	14-DEC-1989	03-JAN-1990	11109	06591S	04450W	HI 0169	-93.764375		29.164495	
	427104009100		001	ST00BP00	HI171A	01316/04	13-NOV-1988	4000	01505S	00613W	HI 0170	-93.826676		29.152928	
	61 75		E/PA		G09103	21-NOV-1988	24-JUN-1993	3999	01489S	00596W	HI 0170	-93.826732		29.152886	
	427104009200		002	ST00BP00	HI171A	01316/04	17-JAN-1989	4000	04178S	02102W	HI 0170	-93.821644		29.160091	
	61 75		E/PA		G09103	19-JAN-1989	24-JUN-1993	4000	04193S	02110W	HI 0170	-93.821617		29.160132	
	427104009300		003	ST00BP00	HI171A	01316/04	28-JAN-1989	4000	00606S	02395W	HI 0170	-93.821223		29.150241	
	57 75		E/PA		G09103	30-JAN-1989	24-JUN-1993	4000	00573S	02413W	HI 0170	-93.821172		29.150148	
	427104007900		001	ST00BP00	HI171A	00105/04	13-FEB-1988	4000	02760S	01501E	HI 0171	-93.833119		29.156633	
	60 83		E/PA		G09104	17-FEB-1988	16-FEB-1997	4000	02757S	01513E	HI 0171	-93.833158		29.156627	
	427104009500		002	ST00BP00	HI171A	00105/04	25-FEB-1989	4120	02750S	01500E	HI 0171	-93.833117		29.156605	
	60 75		E/PA		G09104	28-FEB-1989	16-FEB-1997	3667	01489S	00497E	HI 0171	-93.830154		29.153020	
	427104007700		001	ST00BP00	WILD	00846/04	07-JUL-1988	7500	03442N	01283E	HI 0187	-93.740844		29.005111	
	61 74		E/PA		G09105	19-JUL-1988	24-JUL-1988	7500	03401N	01275E	HI 0187	-93.740814		29.005223	
	427104009000		001	ST00BP00	HI237A	02070/04			00550S	03300W	HI 0224	-93.891814		28.673117	
	95		E/CNL		G09109						HI 0224				

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427104010200		A003	ST00BP00	HI237A	02070/04	25-SEP-1989	5641	01300N	05350W	HI 0237	-93.885679		28.667787	
	95	90	D/PA		G09109	01-OCT-1989	05-MAY-2005	4781	00558S	03425W	HI 0224	-93.891422		28.673125	
	427104011100		001	ST00BP00	WILD	00185/04	06-APR-1992	7793	04469N	03719W	HI 0255	-93.749818		28.522916	
	127	92	E/PA		G09113	13-APR-1992	18-APR-1992	7793	04472N	03718W	HI 0255	-93.749822		28.522908	
	427094095200		A001	ST00BP00	HI442A	00185/04	13-JUN-1992	9769	06749S	04051W	HI 0417	-93.950783		28.430798	
	161	85	D/PA		G09114	26-JUN-1992	25-JUN-1999	8251	04755S	00276W	HI 0417	-93.962783		28.425766	
	427094095300		001	ST00BP00	WILD	00185/04	05-JUL-1992	8808	06749S	04045W	HI 0417	-93.950801		28.430799	
	161	85	E/PA		G09115	17-JUL-1992	19-JUL-1992	6107	04933S	01132E	HI 0418	-93.967136		28.426423	
	427094089200		001	ST00BP00	HI419A	00748/04	05-APR-1988	8810	03423S	03094W	HI 0419	-94.052670		28.425494	
	150	92	E/PA		G09116	21-APR-1988	22-OCT-1991	7850	00450S	01655W	HI 0419	-94.057535		28.417491	
	427094094300		A014	ST00BP00	HI467A	02851/04	07-MAY-1991	11440	04423N	06022E	HI 0467	-93.987805		28.314240	
	186	115	D/PA		G09120	22-MAY-1991	12-JUN-2014	6917	03463S	06037E	HI 0444	-93.986801		28.335910	
	427094094500		A015	ST00BP00	HI467A	02851/04	30-MAY-1991	10502	04427N	06017E	HI 0467	-93.987790		28.314228	
	186	115	D/PA		G09120	12-JUN-1991	17-JUN-2014	7759	01655S	05673E	HI 0444	-93.985911		28.330901	
	427094091970		001	ST00BP00	HI561A	00962/04	16-FEB-1990	9499	07304S	04710E	HI 0560	-94.540327		27.973963	
	259	92	E/ST		G09134	30-MAR-1990	14-APR-1990	9100	05015S	03866E	HI 0560	-94.537985		27.967584	
	427094091971		001	ST00BP01	HI561A	00962/04	14-APR-1990	8420	07304S	04710E	HI 0560	-94.540327		27.973963	
	259	92	E/ST		G09134	17-APR-1990	27-APR-1990	8144	05548S	04030E	HI 0560	-94.538429		27.969066	
	427094091900		001	ST00BP02	HI561A	00962/04	27-APR-1990	8420	07304S	04710E	HI 0560	-94.540327		27.973963	
	259	92	E/PA		G09134	03-MAY-1990	12-DEC-1992	8150	05605S	03986E	HI 0560	-94.538285		27.969219	
	427094095800		001	ST00BP00	HI576A	00724/04	12-NOV-1992	15353	03009N	07511W	HI 0576	-94.111663		27.930357	
	293	75	E/PA		G09136	24-DEC-1992	31-DEC-1992	15349	02966N	07633W	HI 0576	-94.111280		27.930460	
	427094095400		001	ST00BP00	WILD	00059/04	30-JUL-1992	10141	01750N	01448E	HI 0584	-94.482285		27.947066	
	335	75	E/ST		G09139	17-AUG-1992	21-AUG-1992	7511	06718N	02327E	HI 0584	-94.485600		27.933507	
	427094095401		001	ST01BP00	WILD	00059/04	21-AUG-1992	8875	01750N	01448E	HI 0584	-94.482285		27.947066	
	335	75	E/PA		G09139	02-SEP-1992	08-OCT-1992	7200	05386N	02266E	HI 0584	-94.485251		27.937161	
	427114068800		001	ST00BP00	HI271A	00722/04	20-OCT-1992	7597	06311S	03151E	HI 0264	-93.724849		28.464381	
	156	89	E/PA		G09140	03-NOV-1992	08-NOV-1992	5832	06627N	00047E	HI 0264	-93.714791		28.471971	
	427114064200		001	ST00BP00	WILD	00282/04	08-JUL-1989	9863	02385N	01465W	HI 0307	-93.671465		28.263854	
	197	94	E/PA		G09143	17-AUG-1989	22-AUG-1989	9862	02386N	01492W	HI 0307	-93.671382		28.263848	
	427114068500		001	ST00BP00	WILD	01370/04	08-JUN-1992	7700	05869N	05693W	HI 0344	-93.716874		28.081652	
	235	96	E/PA		G09148	18-JUN-1992	21-JUN-1992	7700	05879N	05739W	HI 0344	-93.716734		28.081618	
	427114068100		001	ST00BP00	WILD	00724/04	02-AUG-1991	14180	03511S	06908E	HI 0386	-93.716618		27.889430	
	374	82	E/PA		G09159	02-OCT-1991	10-OCT-1991	14167	03429S	06554E	HI 0386	-93.715534		27.889160	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608044014600		001	ST00BP00	WILD	00689/04	04-NOV-1989	10459	04348N 01987W	EB 0384	-94.391279	27.611996
	2110	90	E/PA		G09171	10-DEC-1989	19-DEC-1989	10459	04348N 01987W	EB 0384	-94.391279	27.611996
	608044020800		A005	ST00BP00	EB643	00981/04	29-DEC-2000	12441	02266N 04176W	EB 0643	-94.625318	27.353706
	3454	78	E/PA		G09183	04-FEB-2001	17-APR-2020	9584	00610N 01376E	EB 0642	-94.642488	27.358061
	608044018600		SS001	ST00BP00	EB642	00981/04	30-SEP-1999	11800	03312S 01839W	EB 0642	-94.680886	27.324815
	3678	85	E/ST		G09183	31-OCT-1999	21-JAN-2003	11799	03266S 01879W	EB 0642	-94.680762	27.324691
	608044016800		001	ST00BP00	EB643	00981/04	19-AUG-1997	11642	07578S 00452E	EB 0642	-94.639332	27.337045
	3668	85	E/ST		G09184	18-SEP-1997	29-SEP-1997	11028	06889N 00213W	EB 0643	-94.637339	27.340846
	608044016801		001	ST01BP00	EB643	00981/04	29-SEP-1997	11528	07578S 00452E	EB 0642	-94.639332	27.337045
	3668	85	E/ST		G09184	16-OCT-1997	30-OCT-1997	10863	06919N 00250W	EB 0643	-94.637224	27.340766
	608044016802		001	ST02BP00	EB643	00981/04	30-OCT-1997	11666	07578S 00452E	EB 0642	-94.639332	27.337045
	3668	85	D/ST		G09184	11-NOV-1997	25-NOV-1997	10601	05657N 00145W	EB 0643	-94.637598	27.344232
	608044016803		001	ST03BP00	EB643	00981/04	25-NOV-1997	12312	07578S 00452E	EB 0642	-94.639332	27.337045
	3668	85	D/PA		G09184	13-DEC-1997	13-FEB-2016	11025	05177N 00232W	EB 0643	-94.637351	27.345556
	608044020700		A001	ST00BP00	EB643	00981/04	27-DEC-2000	11252	02356N 04154W	EB 0643	-94.625383	27.353457
	3454	78	E/TA		G09184	06-MAR-2001	20-MAY-2024	10400	02141N 01180W	EB 0643	-94.634551	27.353942
	608044018200		A002	ST00BP00	EB643	00981/04	11-AUG-1999	9478	02286N 04191W	EB 0643	-94.625271	27.353651
	3453	85	D/COM		G09184	15-SEP-1999	27-SEP-2002	9475	02376N 04225W	EB 0643	-94.625164	27.353404
	608044020600		A003	ST00BP00	EB643	00981/04	24-DEC-2000	12910	02357N 04137W	EB 0643	-94.625435	27.353454
	3457	78	E/PA		G09184	27-MAR-2001	07-APR-2020	10649	06016N 00557W	EB 0643	-94.636314	27.343260
	608044018900		A004	ST00BP00	EB643	00981/04	08-NOV-1999	8044	02345N 04169W	EB 0643	-94.625337	27.353488
	3450	85	D/ST		G09184	16-NOV-1999	25-NOV-1999	7604	03734N 03696W	EB 0643	-94.626739	27.349649
	608044018901		A004	ST01BP00	EB643	00981/04	25-NOV-1999	11591	02345N 04169W	EB 0643	-94.625337	27.353488
	3453	85	E/PA		G09184	02-JAN-2000	10-APR-2020	10483	05708N 03025W	EB 0643	-94.628725	27.344195
	608044015900		001	ST00BP00	WILD	02139/04	25-FEB-1995	9056	07390S 07209E	EB 0684	-94.757020	27.291519
	3820	48	E/PA		G09188	13-MAR-1995	23-MAR-1995	8732	07503N 06314E	EB 0684	-94.754306	27.294159
	608044012700		001	ST00BP00	EB688	00981/04	19-APR-1988	11920	04141S 06390W	EB 0688	-94.568723	27.284819
	3767	48	E/ST		G09191	23-MAY-1988	24-MAY-1988	11917	04246S 06419W	EB 0688	-94.568638	27.285108
	608044012770		001	ST00BP01	EB688	00981/04	24-MAY-1988	9350	04141S 06390W	EB 0688	-94.568723	27.284819
	3767	48	E/PA		G09191	03-JUN-1988	07-JUN-1988	9350	04116S 06408W	EB 0688	-94.568667	27.284752
	608044016400		002	ST00BP00	EB688	00981/04	19-JAN-1997	10833	07716N 08808E	EB 0688	-94.566901	27.295798
	3752	85	E/ST		G09191	17-FEB-1997	28-FEB-1997	10269	05994S 07734W	EB 0688	-94.564656	27.289962
	608044016401		002	ST01BP00	EB688	00981/04	28-FEB-1997	10350	07716N 08808E	EB 0688	-94.566901	27.295798
	3752	85	D/PA		G09191	03-MAR-1997	02-MAR-1998	9684	06155S 06945W	EB 0688	-94.567091	27.290378

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608044017300		003	ST00BP00	EB688	00981/04	30-DEC-1997	5690	07631N	08733E	EB 0688	-94.566673		27.296035	
	3753	85	E/PA		G09191	06-JAN-1998	16-JAN-1998	5690	07631N	08733E	EB 0688	-94.566673		27.296035	
	608044017400		004	ST00BP00	EB688	00981/04	17-JAN-1998	10183	07665N	08796E	EB 0688	-94.566866		27.295939	
	3751	85	E/PA		G09191	02-FEB-1998	15-FEB-1998	10183	07673N	07049W	EB 0688	-94.566850		27.295917	
	608044021900		005	ST00BP00	EB688	00981/04	09-APR-2001	10523	01552S	02322E	EB 0688	-94.546680		27.277942	
	3589	78	E/PA		G09191	24-APR-2001	01-MAY-2001	9571	03167S	03798E	EB 0688	-94.551286		27.282334	
	608044022400		007	ST00BP00	EB688	00981/04	25-MAY-2001	11592	06414S	05784W	EB 0688	-94.570677		27.291051	
	3866	78	E/PA		G09191	12-JUN-2001	14-JAN-2013	10078	03256S	07718W	EB 0688	-94.564600		27.282430	
	608044023800		008	ST00BP00	EB688	00981/04	02-AUG-2003	10197	06548S	05830W	EB 0688	-94.570540		27.291422	
	3792	81	D/PA		G09191	18-AUG-2003	19-FEB-2013	9645	06165S	07753W	EB 0688	-94.564604		27.290433	
	608044022100		SS006	ST00BP00	EB688	00981/04	02-MAY-2001	7791	06485S	05761W	EB 0688	-94.570751		27.291244	
	3788	78	E/ST		G09191	08-MAY-2001	10-MAY-2001	7610	07123S	05370W	EB 0688	-94.571979		27.292987	
	608044022101		SS006	ST00BP01	EB688	00981/04	10-MAY-2001	10908	06485S	05761W	EB 0688	-94.570751		27.291244	
	3788	78	E/ST		G09191	22-MAY-2001	20-FEB-2008	10553	07834S	04880W	EB 0688	-94.573516		27.294925	
	608044022102		SS006	ST01BP00	EB688	00981/04	20-FEB-2008	10770	06485S	05761W	EB 0688	-94.570751		27.291244	
	3788	86	E/PA		G09191	21-FEB-2008	01-MAR-2013	9867	06793N	05314W	EB 0688	-94.572227		27.298279	
	608044015800		001	ST00BP00	EB602	02139/04	20-JUL-1994	12918	02251N	03555E	EB 0689	-94.502147		27.311548	
	3789	85	E/PA		G09192	17-AUG-1994	04-SEP-1994	12455	03841N	03604E	EB 0689	-94.502248		27.307168	
	608074006870		001	ST00BP00	WILD	00276/03	18-MAY-1990	7375	02052S	00294E	GB 0068	-92.734122		27.897851	
	1084	72	E/ST		G09198	09-JUN-1990		7374	02084S	00267E	GB 0068	-92.734038		27.897940	
	608074006800		001	ST00BP01	WILD	00276/03	23-JUN-1990	7230	02052S	00294E	GB 0068	-92.734122		27.897851	
	1084	72	E/PA		G09198	02-JUL-1990	13-JUL-1990	7227	02081S	00185E	GB 0068	-92.733785		27.897929	
	608074007000		001	ST00BP00	GB070	01364/03	12-JUN-1990	11200	05320S	02421E	GB 0070	-92.642568		27.906636	
	755	73	E/ST		G09200	04-JUL-1990	29-JUL-1997	11200	05263S	02446E	GB 0070	-92.642646		27.906480	
	608074007001		001	ST01BP00	GB070	01364/03	29-JUL-1997	12315	05320S	02421E	GB 0070	-92.642568		27.906636	
	750	102	E/PA		G09200	20-AUG-1997	06-NOV-2001	12227	04902S	02913E	GB 0070	-92.644096		27.905490	
	608074011700		002	ST00BP00	GB070	01364/03	21-MAY-1993	11410	05350S	02410E	GB 0070	-92.642533		27.906719	
	744	89	E/PA		G09200	11-JUN-1993	06-NOV-2001	10862	07797S	01733E	GB 0070	-92.640415		27.913448	
	608074016400		003	ST00BP00	GB070	01364/03	12-MAY-1997	11146	05404S	02622E	GB 0070	-92.643189		27.906869	
	750	102	D/PA		G09200	11-JUN-1997	06-NOV-2001	9860	02695S	00265E	GB 0070	-92.635913		27.899397	
	608074006600		001	ST00BP00	GB070	01364/03	05-MAR-1990	14754	05482S	02419E	GB 0070	-92.642560		27.907082	
	745	73	E/PA		G09201	25-MAY-1990	11-JUN-1990	11451	05743S	05185W	GB 0071	-92.619005		27.907737	
	608074013070		002	ST00BP00	GB070	01364/03	02-FEB-1993	10289	05320S	02421E	GB 0070	-92.642568		27.906636	
	759	89	E/ST		G09201	11-MAR-1993	11-MAR-1993	9445	04140S	00697W	GB 0071	-92.632921		27.903365	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074013000		002	ST00BP01	GB070	01364/03	11-MAR-1993	10070	05320S 02421E	GB 0070	-92.642568	27.906636
	750	89	E/PA		G09201	01-MAY-1993	06-NOV-2001	9230	04114S 00642W	GB 0071	-92.633092	27.903294
	608074080370		001	ST00BP00	GB171	00059/03	24-MAR-1988	16019	00987S 06689E	GB 0171	-92.018940	27.804519
	1141	81	E/ST		G09216	03-AUG-1988	24-AUG-1988	15074	01882N 07876W	GB 0215	-92.022957	27.796654
	608074080300		001	ST00BP01	GB171	00724/03	24-AUG-1988	16115	00987S 06689E	GB 0171	-92.018940	27.804519
	1141	81	E/PA		G09216	02-SEP-1988	16-OCT-1988	15074	02010N 07781W	GB 0215	-92.023251	27.796304
	608074081500		002	ST00BP00	GB260	00059/03	05-DEC-1994	16837	01079S 02753E	GB 0215	-92.007156	27.761104
	1611	82	E/ST		G09216	06-FEB-1995	18-FEB-1995	16500	01498S 00968E	GB 0215	-92.001623	27.762217
	608074015900		003	ST00BP00	GB171	00059/03	24-OCT-1996	17016	02870N 04007W	GB 0215	-92.034949	27.794019
	1462	82	E/PA		G09216	06-DEC-1996	21-DEC-1996	17000	02914N 04388W	GB 0215	-92.033770	27.793891
	608074016000		004	ST00BP00	GB171	00059/03	25-OCT-1996	21692	06645N 06919E	GB 0215	-92.019841	27.783527
	1451	82	E/ST		G09216	05-FEB-1997	22-JUL-2000	21683	06617N 07010E	GB 0215	-92.020122	27.783605
	608074016001		004	ST01BP00	GB171	00059/03	22-JUL-2000	20230	06645N 06919E	GB 0215	-92.019841	27.783527
	1450	86	D/ST		G09216	06-AUG-2000	23-MAR-2007	20023	06663N 06315E	GB 0215	-92.017972	27.783462
	608074016002		004	ST02BP00	GB171	00059/03	23-MAR-2007	19936	06645N 06919E	GB 0215	-92.019841	27.783527
	1450	86	D/ST		G09216	08-APR-2007	21-APR-2007	19548	05990N 05741E	GB 0215	-92.016180	27.785303
	608074016003		004	ST02BP01	GB171	00059/03	21-APR-2007	20380	06645N 06919E	GB 0215	-92.019841	27.783527
	1450	86	D/ST		G09216	10-MAY-2007	01-JUN-2007	19862	05842N 05575E	GB 0215	-92.015663	27.785706
	608074016004		004	ST02BP02	GB171	00059/03	01-JUN-2007	20498	06645N 06919E	GB 0215	-92.019841	27.783527
	1450	82	D/ST		G09216	15-JUN-2007	27-JUN-2007	20076	05881N 05433E	GB 0215	-92.015226	27.785594
	608074016005		004	ST02BP03	GB171	00059/03	27-JUN-2007	20413	06645N 06919E	GB 0215	-92.019841	27.783527
	1450	82	D/PA		G09216	07-JUL-2007	18-OCT-2016	19979	05956N 05405E	GB 0215	-92.015139	27.785389
	608074017200		005	ST00BP00	GB171	00059/03	10-AUG-1997	22186	03396N 04800W	GB 0215	-92.032508	27.792555
	1464	85	E/ST		G09216	18-MAR-1998	19-AUG-2002	22134	03429N 04852W	GB 0215	-92.032349	27.792464
	608074017201		005	ST01BP00	GB171	00059/03	19-AUG-2002	20364	03396N 04800W	GB 0215	-92.032508	27.792555
	1464	82	D/ST		G09216	05-SEP-2002	18-SEP-2002	20199	04022N 05046W	GB 0215	-92.031763	27.790828
	608074017202		005	ST01BP01	GB171	00059/03	18-SEP-2002	21324	03396N 04800W	GB 0215	-92.032508	27.792555
	1465	82	D/COM		G09216	23-NOV-2002	30-DEC-2002	21164	04129N 05109W	GB 0215	-92.031569	27.790531
	608074018700		006	ST00BP00	GB171	00059/03	02-OCT-1998	22133	03052N 00959E	GB 0215	-92.001313	27.793279
	1275	82	E/ST		G09216	28-DEC-1998	18-OCT-2003	22012	03839N 00593E	GB 0215	-92.000201	27.791106
	608074018701		006	ST01BP00	GB171	00059/03	18-OCT-2003	20860	03052N 00959E	GB 0215	-92.001313	27.793279
	1275	82	D/COM		G09216	27-OCT-2003	26-DEC-2003	20558	04009N 01263E	GB 0215	-92.002278	27.790654
	608074020000		007	ST00BP00	GB171	00059/03	17-FEB-1999	2850	03248N 04779W	GB 0215	-92.032570	27.792963
	1458	82	E/PA		G09216	18-FEB-1999	21-FEB-1999	2850	03248N 04779W	GB 0215	-92.032570	27.792963

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074020100		008	ST00BP00	GB171	00059/03	22-FEB-1999	20803	03298N	04830W	GB 0215	-92.032413	27.792824
	1457	82	E/ST		G09216	06-MAY-1999	16-MAY-1999	20745	02561N	04664W	GB 0215	-92.032909	27.794855
	608074020101		008	ST01BP00	GB171	00981/03	16-MAY-1999	21158	03298N	04830W	GB 0215	-92.032413	27.792824
	1457	82	E/COM		G09216	27-MAY-1999	19-FEB-2001	20881	03436N	05016W	GB 0215	-92.031841	27.792442
	608074030100		009	ST00BP00	GB171	00059/03	13-APR-2009	18846	03869N	03718W	GB 0215	-92.035868	27.791278
	1505	86	D/ST		G09216	21-MAY-2009	10-APR-2009	18846	03875N	03712W	GB 0215	-92.035885	27.791259
	608074030101		009	ST00BP01	GB171	00059/03	08-JUN-2009	20539	03869N	03718W	GB 0215	-92.035868	27.791278
	1505	86	D/COM		G09216	28-JUN-2009	03-SEP-2009	20529	03835N	03869W	GB 0215	-92.035398	27.791368
	608074031800		010	ST00BP00	GB171	00059/03	22-MAR-2016	12460	06744N	07022E	GB 0215	-92.020161	27.783256
	1458	84	D/ST		G09216	04-MAY-2016	05-MAY-2016	12458	06708N	07101E	GB 0215	-92.020404	27.783357
	608074031801		010	ST00BP01	GB171	00059/03	05-MAY-2016	19965	06744N	07022E	GB 0215	-92.020161	27.783256
	1453	84	D/COM		G09216	23-MAY-2016	22-AUG-2016	19841	05573N	06422E	GB 0215	-92.018276	27.786464
	608074021000		A008	ST00BP00	GB260	00059/03	30-AUG-1999	20712	06863S	01701W	GB 0260	-91.993635	27.733338
	1645	147	D/COM		G09216	29-NOV-1999	16-MAY-2000	15998	01805S	01363E	GB 0215	-92.002837	27.763072
	608074008500		001	ST00BP00	WILD	00540/03	28-MAR-1991	8490	01648N	05579E	GB 0295	-92.408103	27.712312
	1125	82	E/PA		G09222	03-MAY-1991	08-MAY-1991	8387	01613N	06043E	GB 0295	-92.409538	27.712416
	608074080700		001	ST00BP00	GB302	00001/03	30-SEP-1990	14906	06695S	02867W	GB 0302	-92.088349	27.689947
	2411	79	E/PA		G09223	09-FEB-1991	01-MAR-1991	14906	06629S	03032W	GB 0302	-92.087841	27.689763
	608074018000		001	ST00BP00	WILD	00001/03	17-DEC-1997	12423	04140N	03115W	GB 0785	-92.140160	27.224599
	4640	48	E/ST		G09240	10-JAN-1998	03-FEB-1998	12423	04156N	03156W	GB 0785	-92.140033	27.224555
	608074018001		001	ST01BP00	WILD	00001/03	03-FEB-1998	17500	04140N	03115W	GB 0785	-92.140160	27.224599
	4640	48	E/ST		G09240	23-FEB-1998	09-MAR-1998	17228	03153N	04445W	GB 0785	-92.136047	27.227290
	608074018002		001	ST02BP00	WILD	00001/03	09-MAR-1998	19403	04140N	03115W	GB 0785	-92.140160	27.224599
	4640	48	E/PA		G09240	11-APR-1998	27-APR-1998	18705	03702N	05899W	GB 0785	-92.131582	27.225752
	608054000370		SS001	ST00BP00	AC065	00276/04	14-FEB-1997	15581	05340N	05795W	AC 0065	-94.905532	26.905933
	4852	86	D/ST		G09249	08-MAR-1997	19-MAR-1997	15152	04028N	06899W	AC 0065	-94.902207	26.909588
	608054000300		SS001	ST00BP01	AC065	00276/04	19-MAR-1997	17000	05340N	05795W	AC 0065	-94.905532	26.905933
	4852	86	E/ST		G09249	24-MAR-1997	07-APR-1997	16427	03676N	07401W	AC 0065	-94.900681	26.910577
	608054000301		SS001	ST01BP00	AC065	00276/04	07-APR-1997	12180	05340N	05795W	AC 0065	-94.905532	26.905933
	4852	86	E/ST		G09249	19-APR-1997	24-NOV-2003	11227	03610N	07280W	AC 0065	-94.901055	26.910753
	608054000302		SS001	ST02BP00	AC065	00276/04	24-NOV-2003	11257	05340N	05795W	AC 0065	-94.905532	26.905933
	4852	79	D/PA		G09249	02-DEC-2003	11-AUG-2015	11017	05268N	05278W	AC 0065	-94.907120	26.906111
	177014022500		001	ST00BP00	WILD	00167/05	24-OCT-1989	2832	04914S	04537W	WC 0306	-93.643102	29.215055
	62	78	E/PA		G09360	07-NOV-1989	09-NOV-1989	2832	04914S	04537W	WC 0306	-93.643102	29.215055

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177014022600		002	ST00BP00	WILD	00167/05	11-NOV-1989	2848	06015S	03238W	WC 0306	-93.647242		29.218010	
	53	74	E/PA		G09360	21-NOV-1989	22-NOV-1989	2848	06015S	03238W	WC 0306	-93.647242		29.218010	
	177014022900		003	ST00BP00	WILD	00167/05	24-NOV-1989	2792	06989S	06012W	WC 0306	-93.638610		29.220842	
	53	74	E/PA		G09360	02-DEC-1989	04-DEC-1989	2792	06989S	06012W	WC 0306	-93.638610		29.220842	
	177054081800		001	ST00BP00	WILD	01082/05	26-APR-1989	2930	03200N	03700W	VR 0162	-92.607448		28.916199	
	90	74	E/PA		G09363	30-APR-1989	02-MAY-1989	2930	03200N	03700W	VR 0162	-92.607448		28.916199	
	177054082000		002	ST00BP00	WILD	01082/05	03-MAY-1989	680	02500N	07098W	VR 0162	-92.596829		28.918228	
	93	67	E/PA		G09363	04-MAY-1989	06-MAY-1989	680	02500N	07098W	VR 0162	-92.596829		28.918228	
	177094083900		001	ST00BP00	EI077	00167/03	06-DEC-1989	1789	02810N	01589E	EI 0076	-91.526560		29.161750	
	23	66	E/PA		G09364	14-DEC-1989	15-DEC-1989	1789	02813N	01572E	EI 0076	-91.526507		29.161743	
	177094084000		002	ST00BP00	EI077	00167/03	21-NOV-1990	2030	02980N	00470E	EI 0077	-91.475992		29.161347	
	25	97	E/PA		G09364	29-NOV-1990	02-DEC-1990	2030	02976N	00487E	EI 0077	-91.476044		29.161359	
	177094087400		003	ST00BP00	EI077	00167/03	04-DEC-1990	1115	04354N	02942E	EI 0076	-91.530790		29.157497	
	23	97	E/PA		G09364	09-DEC-1990	10-DEC-1990	1115	04354N	02942E	EI 0076	-91.530790		29.157497	
	177094087900		004	ST00BP00	EI077	00167/03	13-DEC-1990	1984	01857N	00488E	EI 0076	-91.523116		29.164376	
	23	96	E/PA		G09364	21-DEC-1990	23-DEC-1990	1984	01861N	00504E	EI 0076	-91.523167		29.164364	
	177094088000		005	ST00BP00	EI077	00167/03	25-DEC-1990	968	05325N	00912W	EI 0077	-91.518712		29.154845	
	24	96	E/PA		G09364	27-DEC-1990	30-DEC-1990	968	05323N	00918W	EI 0077	-91.518693		29.154851	
	177134016200		001	ST00BP00	PL020	01082/02	01-NOV-1988	3632	05409S	05454E	PL 0011	-90.718931		28.917298	
	27	78	E/PA		G09366	18-NOV-1988	22-NOV-1988	3632	05409S	05454E	PL 0011	-90.718931		28.917298	
	177134016300		002	ST00BP00	PL020	01082/02	22-NOV-1988	840	03543S	03560E	PL 0011	-90.713043		28.912139	
	27	76	E/PA		G09366	26-NOV-1988	28-NOV-1988	840	03543S	03560E	PL 0011	-90.713043		28.912139	
	177154071670		001	ST00BP00	ST086	01082/02	24-MAR-1989	3660	02204N	07758E	ST 0086	-90.221064		28.781739	
	96	77	E/ST		G09367	27-MAR-1989	28-MAR-1989	3655	02081N	06918W	ST 0086	-90.221315		28.782080	
	177154071600		001	ST00BP01	ST086	01082/02	28-MAR-1989	4105	02204N	07758E	ST 0086	-90.221064		28.781739	
	96	77	E/PA		G09367	07-APR-1989	11-APR-1989	4100	02112N	06978W	ST 0086	-90.221129		28.781993	
	177154071700		002	ST00BP00	ST086	01082/02	13-APR-1989	4646	01908N	04688E	ST 0086	-90.211474		28.782471	
	98	75	E/PA		G09367	21-APR-1989	24-APR-1989	4646	01908N	04688E	ST 0086	-90.211474		28.782471	
	177174030500		001	ST00BP00	GI072	00167/01	20-DEC-1989	1865	05253N	03560W	GI 0072	-90.077941		28.791113	
	123	74	E/PA		G09368	29-DEC-1989	01-JAN-1990	1865	05252N	03572W	GI 0072	-90.077905		28.791114	
	177174030800		002	ST00BP00	GI072	00167/01	02-JAN-1990	1860	03280N	05458W	GI 0072	-90.071950		28.796480	
	123	75	E/PA		G09368	09-JAN-1990	11-JAN-1990	1860	03280N	05460W	GI 0072	-90.071943		28.796480	
	177174030900		003	ST00BP00	GI072	00167/01	12-JAN-1990	2150	03155N	02521W	GI 0072	-90.081113		28.796913	
	123	75	E/PA		G09368	18-JAN-1990	21-JAN-1990	2150	03147N	02532W	GI 0072	-90.081078		28.796935	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177174032700		004	ST00BP00	GI072	00167/01	28-MAR-1991	1911	04985N	04851W	GI 0072	-90.073903		28.791811	
	121	86	E/PA		G09368	06-APR-1991	10-APR-1991	1911	04982N	04851W	GI 0072	-90.073904		28.791819	
	177174032900		005	ST00BP00	GI072	00167/01	11-APR-1991	1875	02674N	05203W	GI 0072	-90.072725		28.798154	
	121	86	E/PA		G09368	20-APR-1991	25-APR-1991	1875	02672N	05202W	GI 0072	-90.072729		28.798159	
	177174033000		006	ST00BP00	GI072	00167/01	26-APR-1991	1870	03475N	03537W	GI 0072	-90.077952		28.796002	
	121	86	E/PA		G09368	07-MAY-1991	11-MAY-1991	1870	03465N	03524W	GI 0072	-90.077991		28.796031	
	177224017300		001	ST00BP00	SP089	01082/01	05-DEC-1988	3577	04119S	03739W	SP 0089	-89.401047		28.686614	
	402	72	E/PA		G09369	11-DEC-1988	17-DEC-1988	3577	04116S	03750W	SP 0089	-89.401012		28.686604	
	177224017400		002	ST00BP00	SP089	01082/01			01650S	04000E	SP 0089	-89.379295		28.679498	
			E/CNL		G09369						SP 0089				
	177234016100		001	ST00BP00	SP061	01082/01	05-DEC-1992	1140	09021S	00078W	SP 0067	-88.943431		29.057804	
	218	94	E/PA		G09370	13-DEC-1992	16-DEC-1992	1140	09021S	00078W	SP 0067	-88.943431		29.057804	
	177254056900		001	ST00BP00	MP073	01082/01	23-APR-1993	2142	04017S	04848E	MP 0072	-88.926767		29.246698	
	123	95	E/PA		G09371	02-MAY-1993	06-MAY-1993	2142	04017S	04849E	MP 0072	-88.926770		29.246697	
	177244043800		001	ST00BP00	MP299	02313/01	01-DEC-1988	1950	06056N	04309E	MP 0299	-88.759338		29.267671	
	205	78	E/PA		G09372	11-DEC-1988	13-DEC-1988	1950	06055N	04315E	MP 0299	-88.759356		29.267674	
	177244043900		002	ST00BP00	MP299	02313/01	15-DEC-1988	2060	05622N	01794E	MP 0299	-88.751422		29.268709	
	209	78	E/PA		G09372	22-DEC-1988	25-DEC-1988	2060	05611N	01789E	MP 0299	-88.751404		29.268739	
	177244044200		003	ST00BP00	MP299	02313/01	26-DEC-1988	1912	08036N	05038E	MP 0299	-88.761763		29.262272	
	214	78	E/PA		G09372	04-JAN-1989	05-JAN-1989	1912	08031N	05047E	MP 0299	-88.761791		29.262285	
	177244044300		004	ST00BP00	MP299	02313/01	27-DEC-1988	2035	02273N	06135E	MP 0299	-88.764797		29.278184	
	206	81	E/PA		G09372	02-JAN-1989	03-JAN-1989	2035	02271N	04399W	MP 0299	-88.764801		29.278190	
	177244044400		005	ST00BP00	MP299	02313/01	06-FEB-1989	1955	08395N	02488E	MP 0299	-88.753793		29.261128	
	216	72	E/PA		G09372	13-FEB-1989	15-FEB-1989	1955	08395N	02488E	MP 0299	-88.753793		29.261128	
	177244044500		006	ST00BP00	MP299	02313/01	27-DEC-1988	2000	03190N	03064E	MP 0299	-88.755232		29.275473	
	214	78	E/PA		G09372	02-JAN-1989	04-JAN-1989	2000	03201N	03054E	MP 0299	-88.755201		29.275444	
	177244044600		007	ST00BP00	MP299	02313/01	07-JAN-1989	1842	06847N	03688W	MP 0299	-88.767351		29.265653	
	212	77	E/PA		G09372	13-JAN-1989	15-JAN-1989	1842	06847N	03688W	MP 0299	-88.767351		29.265653	
	177244044900		008	ST00BP00	MP299	02313/01	14-JAN-1989	1972	04894N	06366E	MP 0299	-88.765706		29.270993	
	209	76	E/PA		G09372	20-JAN-1989	22-JAN-1989	1972	04894N	06366E	MP 0299	-88.765706		29.270993	
	177244045400		009	ST00BP00	MP299	02313/01	01-FEB-1989	1974	03632N	02987W	MP 0299	-88.769323		29.274535	
	207	76	E/PA		G09372	06-FEB-1989	08-FEB-1989	1974	03632N	02987W	MP 0299	-88.769323		29.274535	
	177244044800		010	ST00BP00	MP299	02313/01	05-JAN-1989	1985	03624N	05607E	MP 0299	-88.763236		29.274437	
	209	76	E/PA		G09372	11-JAN-1989	12-JAN-1989	1985	03624N	05607E	MP 0299	-88.763236		29.274437	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244044700		011	ST00BP00	MP299	02313/01	06-JAN-1989	1386	07080N	03193E	MP 0299	-88.755911		29.264787	
	210	74	E/PA		G09372	08-JAN-1989	04-MAY-1989	1386	07080N	03193E	MP 0299	-88.755911		29.264787	
	177244046100		012	ST00BP00	MP299	02313/01	28-FEB-1989	2120	05410N	03081E	MP 0299	-88.755442		29.269371	
	210	63	E/PA		G09372	09-MAR-1989	11-MAR-1989	1952	04806N	03352E	MP 0299	-88.756248		29.271048	
	177244045200		013	ST00BP00	MP299	02313/01	28-JAN-1989	1980	09786N	03893E	MP 0299	-88.758296		29.257390	
	217	71	E/PA		G09372	02-FEB-1989	04-FEB-1989	1980	09786N	03893E	MP 0299	-88.758296		29.257390	
	177244045000		014	ST00BP00	MP299	02313/01	17-JAN-1989	2120	09301N	06082E	MP 0299	-88.765125		29.258859	
	215	71	E/PA		G09372	23-JAN-1989	25-JAN-1989	2120	09301N	06082E	MP 0299	-88.765125		29.258859	
	177244045300		015	ST00BP00	MP299	02313/01	04-MAR-1989	1952	06438N	02499E	MP 0299	-88.753690		29.266509	
	214	63	E/PA		G09372	10-MAR-1989	11-MAR-1989	1952	06438N	02499E	MP 0299	-88.753690		29.266509	
	177244045900		016	ST00BP00	MP299	02313/01	18-FEB-1989	1960	08804N	05496W	MP 0299	-88.761820		29.260161	
	213	76	E/PA		G09372	25-FEB-1989	26-FEB-1989	1960	08804N	05496W	MP 0299	-88.761820		29.260161	
	177244045500		017	ST00BP00	MP299	02313/01	12-MAR-1989	1954	08245N	03803E	MP 0299	-88.757906		29.261621	
	212	66	E/PA		G09372	20-MAR-1989	21-MAR-1989	1954	08245N	03803E	MP 0299	-88.757906		29.261621	
	177244045100		018	ST00BP00	MP299	02313/01	24-JAN-1989	1959	05211N	01648W	MP 0299	-88.773632		29.270276	
	215	75	E/PA		G09372	29-JAN-1989	31-JAN-1989	1959	05211N	01648W	MP 0299	-88.773632		29.270276	
	177244045600		019	ST00BP00	MP299	02313/01	10-FEB-1989	2100	04958N	01013E	MP 0299	-88.748926		29.270486	
	209	74	E/PA		G09372	15-FEB-1989	16-FEB-1989	2100	04958N	01013E	MP 0299	-88.748926		29.270486	
	177244046500		020	ST00BP00	MP299	02313/01	13-MAR-1989	2005	07794N	01932E	MP 0299	-88.752008		29.262746	
	211	63	E/PA		G09372	18-MAR-1989	20-MAR-1989	1947	07567N	02232E	MP 0299	-88.752933		29.263389	
	177244063400		021	ST00BP00	MP299	02313/01	19-JAN-1993	1401	06858N	02982E	MP 0299	-88.755234		29.265384	
	215	84	E/PA		G09372	22-JAN-1993	26-JAN-1993	1300	07119N	03232E	MP 0299	-88.756036		29.264682	
	177244046300		021	ST00BP00	MP299	02313/01			07000N	04700E	MP 0299	-88.760630		29.265100	
	214		E/CNL		G09372						MP 0299				
	177244063870		022	ST00BP00	MP299	02313/01	27-JAN-1993	1344	06894N	02947E	MP 0299	-88.755127		29.265283	
	215	84	E/ST		G09372	12-FEB-1993		1260	07087N	03200E	MP 0299	-88.755935		29.264767	
	177244063800		022	ST00BP01	MP299	02313/01	13-FEB-1993	1338	06894N	02947E	MP 0299	-88.755127		29.265283	
	215	84	E/PA		G09372	14-FEB-1993	01-MAR-1993	1259	07062N	03207E	MP 0299	-88.755955		29.264837	
	177244057600		BR001	ST00BP00	MP299	02313/01	18-NOV-1991	3550	08034N	06987E	MP 0299	-88.767873		29.262398	
	210	140	E/COM		G09372	17-DEC-1991	18-DEC-1991	3550	08037N	03529W	MP 0299	-88.767932		29.262392	
	177244060170		BR002	ST00BP00	MP299	02313/01	18-DEC-1991	3515	08031N	06983E	MP 0299	-88.767861		29.262406	
	210	140	D/ST		G09372	22-JAN-1992	08-MAR-1992	3392	07546N	03494W	MP 0299	-88.768008		29.263744	
	177244060100		BR002	ST00BP01	MP299	02313/01	08-MAR-1992	3615	08031N	06983E	MP 0299	-88.767861		29.262406	
	210	140	E/PA		G09372	10-MAR-1992	22-JUN-1992	3467	07625N	03351W	MP 0299	-88.768461		29.263535	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244061870		BR003	ST00BP00	MP299	02313/01	09-APR-1992	1842	08025N	06975E	MP 0299	-88.767835		29.262422	
	210	140	E/ST		G09372	22-APR-1992		1687	07843N	03867W	MP 0299	-88.766859		29.262903	
	177244061800		BR003	ST00BP03	MP299	02313/01	24-APR-1992	3731	08025N	06975E	MP 0299	-88.767835		29.262422	
	210	140	E/PA		G09372	13-JUN-1992	10-OCT-2000	3622	07735N	03992W	MP 0299	-88.766461		29.263193	
	177244079770		BR004	ST00BP00	MP299	02313/01	21-OCT-1997	872	08037N	06978E	MP 0299	-88.767845		29.262389	
	210	174	D/ST		G09372	27-OCT-1997		814	08113N	03797W	MP 0299	-88.767097		29.262166	
	177244079700		BR004	ST00BP01	MP299	02313/01	28-OCT-1997	838	08037N	06978E	MP 0299	-88.767845		29.262389	
	210	140	D/PA		G09372	29-OCT-1997	04-SEP-1998	784	08109N	03779W	MP 0299	-88.767153		29.262177	
	177244082400		BR005	ST00BP00	MP299	02313/01	16-JUN-1998	1960	08040N	06982E	MP 0299	-88.767858		29.262381	
	210	140	D/ST		G09372	25-JUN-1998	27-JUN-1998	1717	08372N	04286W	MP 0299	-88.765583		29.261423	
	177244082401		BR005	ST01BP00	MP299	02313/01	27-JUN-1998	1929	08040N	06982E	MP 0299	-88.767858		29.262381	
	210	140	D/ST		G09372	30-JUN-1998	27-JUL-1998	1703	08333N	04267W	MP 0299	-88.765639		29.261533	
	177244082402		BR005	ST02BP00	MP299	02313/01	27-JUL-1998	4248	08040N	06982E	MP 0299	-88.767858		29.262381	
	210	140	D/COM		G09372	27-AUG-1998	30-AUG-1998	4011	08443N	04226W	MP 0299	-88.765776		29.261232	
	177244052200		BW009	ST00BP00	MP299	02313/01	21-JUN-1991	2827	01841N	03951E	MP 0299	-88.757918		29.279237	
	210	131	D/PA		G09372	15-JUL-1991	07-NOV-2000	2000	03073N	02650E	MP 0299	-88.753926		29.275770	
	177244058000		BW011	ST00BP00	MP299	02313/01	19-NOV-1991	2682	01840N	03959E	MP 0299	-88.757943		29.279240	
	210	131	E/PA		G09372	10-DEC-1991	14-NOV-2000	1926	03194N	03051E	MP 0299	-88.755192		29.275462	
	177244057100		BW014	ST00BP00	MP299	02313/01	07-NOV-1991	2684	01839N	03967E	MP 0299	-88.757968		29.279244	
	210	131	E/PA		G09372	17-NOV-1991	20-NOV-2000	2067	02800N	02970E	MP 0299	-88.754909		29.276540	
	177244050600		BW016	ST00BP00	MP299	02313/01			01822N	03986E	MP 0299	-88.757846		29.279266	
	210		D/CNL		G09372						MP 0299				
	177244056700		BW017	ST00BP00	MP299	02313/01	24-OCT-1991	2606	01837N	03987E	MP 0299	-88.758031		29.279250	
	210	131	E/PA		G09372	06-NOV-1991	14-DEC-2000	1960	03213N	03445E	MP 0299	-88.756429		29.275434	
	177244056100		BW018	ST00BP00	MP299	02313/01	03-OCT-1991	2472	01829N	03990E	MP 0299	-88.758040		29.279273	
	210	131	E/PA		G09372	21-OCT-1991	21-DEC-2000	1979	03029N	03627E	MP 0299	-88.756986		29.275951	
	177244050700		BW027	ST00BP00	MP299	02313/01	31-MAY-1991	1000	01827N	04014E	MP 0299	-88.758115		29.279280	
	210	131	D/PA		G09372	06-JUN-1991	03-JAN-2001	957	02091N	04017E	MP 0299	-88.758143		29.278555	
	177244054700		BW030	ST00BP00	MP299	02313/01	12-AUG-1991	2192	01826N	04022E	MP 0299	-88.758140		29.279283	
	210	132	D/PA		G09372	28-AUG-1991	31-DEC-2000	2136	02289N	04089E	MP 0299	-88.758384		29.278014	
	177244052000		BW031	ST00BP00	MP299	02313/01	26-DEC-1991	780	01825N	04038E	MP 0299	-88.758190		29.279287	
	210	131	D/PA		G09372	31-DEC-1991	05-JAN-2001	747	02013N	04052E	MP 0299	-88.758248		29.278770	
	177244052100		BW032	ST00BP00	MP299	02313/01			01817N	04041E	MP 0299	-88.758199		29.279309	
	210		D/CNL		G09372						MP 0299				

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244055500		BW034	ST00BP00	MP299	02313/01	29-AUG-1991	2300	01824N	04046E	MP 0299	-88.758215	29.279290
	210	132	E/PA		G09372	13-SEP-1991	09-DEC-2000	1969	02810N	04469E	MP 0299	-88.759610	29.276605
	177244054000		BW036	ST00BP00	MP299	02313/01	19-JUL-1991	2287	01832N	04051E	MP 0299	-88.758231	29.279268
	210	131	D/PA		G09372	02-AUG-1991	05-DEC-2000	2069	01962N	04153E	MP 0299	-88.758561	29.278918
	177244055100		BW038	ST00BP00	MP299	02313/01	15-SEP-1991	2804	01831N	04058E	MP 0299	-88.758253	29.279271
	210	131	E/PA		G09372	30-SEP-1991	16-JAN-2001	1946	02710N	04910W	MP 0299	-88.763229	29.276952
	177244059200		BW041	ST00BP00	MP299	02313/01	11-DEC-1991	2488	01830N	04067E	MP 0299	-88.758281	29.279275
	210	131	E/PA		G09372	25-DEC-1991	27-NOV-2000	1923	02625N	05110E	MP 0299	-88.761607	29.277154
	177244057700		SW101	ST00BP00	MP299	02313/01	09-NOV-1991	2055	06115N	05481E	MP 0299	-88.763017	29.267581
	210	166	E/ST		G09372	15-NOV-1991	21-JUN-1993	1991	06034N	05067E	MP 0299	-88.761713	29.267778
	177244057701		SW101	ST01BP01	MP299	02313/01	21-JUN-1993	3858	06115N	05481E	MP 0299	-88.763017	29.267581
	210	166	E/PA		G09372	27-JUL-1993	11-MAY-2025	1863	03540N	04950E	MP 0299	-88.761171	29.274628
	177244059600		SW102	ST00BP00	MP299	02313/01	20-NOV-1991	531	06132N	05480E	MP 0299	-88.763015	29.267534
	210	166	D/DSI		G09372			531			MP 0299		
	177244058300		SW103	ST00BP00	MP299	02313/01	15-NOV-1991	2021	06108N	05487E	MP 0299	-88.763035	29.267601
	210	166	E/ST		G09372	21-NOV-1991	01-SEP-1992	1968	05837N	05165E	MP 0299	-88.762007	29.268325
	177244058370		SW103	ST00BP01	MP299	02313/01	01-SEP-1992	1931	06108N	05487E	MP 0299	-88.763035	29.267601
	210	166	D/ST		G09372	01-SEP-1992	24-APR-1993	1878	05832N	05179E	MP 0299	-88.762049	29.268340
	177244058301		SW103	ST01BP00	MP299	02313/01	24-APR-1993	3455	06108N	05487E	MP 0299	-88.763035	29.267601
	210	166	E/PA		G09372	07-MAY-1993	11-MAY-2025	1857	03727N	05026E	MP 0299	-88.761422	29.274119
	177244059700		SW105	ST00BP00	MP299	02313/01	30-NOV-1991	537	06140N	05483E	MP 0299	-88.763025	29.267513
	210	166	E/DSI		G09372			537			MP 0299		
	177244058400		SW106	ST00BP00	MP299	02313/01	22-NOV-1991	2052	06116N	05489E	MP 0299	-88.763042	29.267579
	210	166	E/ST		G09372	09-DEC-1991	19-DEC-1991	1935	05748N	04990E	MP 0299	-88.761452	29.268559
	177244058470		SW106	ST00BP01	MP299	02313/01	27-JUL-1992	1982	06116N	05489E	MP 0299	-88.763042	29.267579
	210	166	D/ST		G09372	03-NOV-1992	09-MAY-1993	1865	05755N	05002E	MP 0299	-88.761489	29.268540
	177244058401		SW106	ST01BP00	MP299	02313/01	09-MAY-1993	3427	06116N	05489E	MP 0299	-88.763042	29.267579
	210	166	E/ST		G09372	28-MAY-1993	08-JAN-1995	1860	03880N	04905E	MP 0299	-88.761052	29.273691
	177244058402		SW106	ST02BP00	MP299	02313/01	08-JAN-1995	3244	06116N	05489E	MP 0299	-88.763042	29.267579
	210	166	E/PA		G09372	22-JAN-1995	12-MAY-2025	1881	04193N	04554E	MP 0299	-88.759975	29.272809
	177244058700		SW107	ST00BP00	MP299	02313/01	09-DEC-1991	2123	06132N	05488E	MP 0299	-88.763040	29.267535
	210	166	E/PA		G09372	18-DEC-1991	13-NOV-2000	2091	06215N	05249E	MP 0299	-88.762296	29.267292
	177244068600		SW108	ST00BP00	MP299	02313/01	04-MAY-1994	3817	06109N	05495E	MP 0299	-88.763060	29.267599
	210	166	E/ST		G09372	20-MAY-1994	20-APR-1996	1875	03332N	04879E	MP 0299	-88.760932	29.275196

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244068601		SW108	ST01BP00	MP299	02313/01	20-APR-1996	3112	06109N	05495E	MP 0299	-88.763060		29.267599	
	210	166	E/ST		G09372	21-MAY-1996	28-JAN-2000	1861	04171N	04443E	MP 0299	-88.759626		29.272863	
	177244068602		SW108	ST02BP00	MP299	02313/01	28-JAN-2000	3299	06109N	05495E	MP 0299	-88.763060		29.267599	
	210	166	D/PA		G09372	16-FEB-2000	11-MAY-2025	1806	05918N	03291E	MP 0299	-88.756138		29.267986	
	177244059170		SW109	ST00BP00	MP299	02313/01	19-DEC-1991	2093	06125N	05493E	MP 0299	-88.763055		29.267554	
	210	166	E/ST		G09372	27-DEC-1991	12-OCT-1992	1947	05978N	04815E	MP 0299	-88.760919		29.267917	
	177244059100		SW109	ST00BP01	MP299	02313/01	12-OCT-1992	2069	06125N	05493E	MP 0299	-88.763055		29.267554	
	210	166	E/PA		G09372	14-OCT-1992	18-MAY-2025	1933	05986N	04846E	MP 0299	-88.761016		29.267898	
	177244084100		SW110	ST00BP00	MP299	02313/01	15-JUN-1999	3514	06141N	05491E	MP 0299	-88.763050		29.267510	
	210	166	E/PA		G09372	16-JUL-1999	16-MAY-2025	1893	08348N	04328E	MP 0299	-88.759559		29.261370	
	177244062700		SW111	ST00BP00	MP299	02313/01			06118N	05498E	MP 0299	-88.763070		29.267574	
	210		E/CNL		G09372						MP 0299				
	177244068370		SW113	ST00BP00	MP299	02313/01	16-MAR-1994	717	06110N	05503E	MP 0299	-88.763085		29.267596	
	166	210	D/ST		G09372	17-MAR-1994	18-MAR-1994	614	05886N	05106W	MP 0299	-88.762838		29.268209	
	177244068371		SW113	ST00BP01	MP299	02313/01	18-MAR-1994	830	06110N	05503E	MP 0299	-88.763085		29.267596	
	166	210	D/ST		G09372	19-MAR-1994	20-MAR-1994	662	05791N	05144W	MP 0299	-88.762713		29.268465	
	177244068372		SW113	ST00BP02	MP299	02313/01	20-MAR-1994	820	06110N	05503E	MP 0299	-88.763085		29.267596	
	210	166	D/ST		G09372	21-MAR-1994	21-MAR-1994	689	05831N	05125W	MP 0299	-88.762774		29.268358	
	177244068300		SW113	ST00BP03	MP299	02313/01	21-MAR-1994	3742	06110N	05503E	MP 0299	-88.763085		29.267596	
	210	166	E/ST		G09372	10-APR-1994	16-AUG-1995	1876	03831N	03994E	MP 0299	-88.758192		29.273769	
	177244068301		SW113	ST01BP00	MP299	02313/01	16-AUG-1995	3276	06110N	05503E	MP 0299	-88.763085		29.267596	
	210	166	E/ST		G09372	23-AUG-1995	18-OCT-1996	1859	04002N	04606E	MP 0299	-88.760124		29.273338	
	177244068302		SW113	ST02BP00	MP299	02313/01	18-OCT-1996	3414	06110N	05503E	MP 0299	-88.763085		29.267596	
	210	166	E/ST		G09372	31-OCT-1996	03-AUG-1998	1868	04063N	04209E	MP 0299	-88.758885		29.273144	
	177244068303		SW113	ST03BP00	MP299	02313/01	03-AUG-1998	3282	06110N	05503E	MP 0299	-88.763085		29.267596	
	210	166	E/ST		G09372	17-AUG-1998	30-NOV-1998	1867	04348N	04064E	MP 0299	-88.758450		29.272352	
	177244068304		SW113	ST04BP00	MP299	02313/01	30-NOV-1998	2901	06110N	05503E	MP 0299	-88.763085		29.267596	
	210	166	E/ST		G09372	03-DEC-1998	06-DEC-1998	1689	04561N	04325E	MP 0299	-88.759281		29.271781	
	177244068305		SW113	ST05BP00	MP299	02313/01	06-DEC-1998	3215	06110N	05503E	MP 0299	-88.763085		29.267596	
	210	166	E/PA		G09372	11-DEC-1998	10-MAY-2025	1846	04369N	04134E	MP 0299	-88.758670		29.272300	
	177244057200		SW114	ST00BP00	MP299	02313/01	03-NOV-1991	2327	06126N	05500E	MP 0299	-88.763077		29.267552	
	210	166	D/PA		G09372	09-NOV-1991	14-MAY-2025	1876	06257N	04320E	MP 0299	-88.759386		29.267118	
	177244062100		SW116	ST00BP00	MP299	02313/01	02-JAN-1993	840	06118N	05506E	MP 0299	-88.763095		29.267574	
	210	166	E/PA		G09372	10-JAN-1993	14-MAY-2025	807	05639N	05330E	MP 0299	-88.762510		29.268880	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244056800		SW117	ST00BP00	MP299	02313/01	22-OCT-1991	2266	06134N 05503E		MP 0299	-88.763087	29.267530
	210	166	E/ST		G09372	02-NOV-1991	15-AUG-1999	2001	06178N 04779E		MP 0299	-88.760819	29.267365
	177244056801		SW117	ST01BP00	MP299	02313/01	15-AUG-1999	3374	06134N 05503E		MP 0299	-88.763087	29.267530
	210	166	E/PA		G09372	30-AUG-1999	11-NOV-2000	1860	08321N 04645E		MP 0299	-88.760552	29.261465
	177244064200		SW118	ST00BP00	MP299	02313/01	08-MAR-1993	3145	06111N 05511E		MP 0299	-88.763111	29.267594
	210	166	E/ST		G09372	01-APR-1993	13-SEP-1993	1866	03915N 05203E		MP 0299	-88.761990	29.273613
	177244064201		SW118	ST01BP00	MP299	02313/01	13-SEP-1993	3164	06111N 05511E		MP 0299	-88.763111	29.267594
	210	166	E/ST		G09372	22-SEP-1993	09-OCT-1997	1864	03925N 05098E		MP 0299	-88.761661	29.273580
	177244064202		SW118	ST02BP00	MP299	02313/01	09-OCT-1997	3626	06111N 05511E		MP 0299	-88.763111	29.267594
	210	166	E/ST		G09372	15-NOV-1997	18-SEP-1998	1871	03465N 04648W		MP 0299	-88.764103	29.274892
	177244064203		SW118	ST03BP00	MP299	02313/01	18-SEP-1998	2881	06111N 05511E		MP 0299	-88.763111	29.267594
	210	166	E/PA		G09372	23-OCT-1998	09-MAY-2025	1869	04207N 04994W		MP 0299	-88.763071	29.272830
	177244060200		SW119	ST00BP00	MP299	02313/01	27-DEC-1991	2052	06127N 05508E		MP 0299	-88.763102	29.267550
	210	166	E/ST		G09372	03-JAN-1992	08-SEP-1992	1996	06029N 05191E		MP 0299	-88.762103	29.267800
	177244060270		SW119	ST00BP01	MP299	02313/01	08-SEP-1992	1979	06127N 05508E		MP 0299	-88.763102	29.267550
	210	166	E/ST		G09372	11-SEP-1992	28-JUL-1999	1928	06021N 05221E		MP 0299	-88.762195	29.267824
	177244060201		SW119	ST01BP00	MP299	02313/01	28-JUL-1999	2573	06127N 05508E		MP 0299	-88.763102	29.267550
	210	166	E/PA		G09372	08-AUG-1999	13-MAY-2025	1845	04971N 04901W		MP 0299	-88.763417	29.270736
	177244067470		SW121	ST00BP00	MP299	02313/01	04-DEC-1993	1099	06120N 05514E		MP 0299	-88.763121	29.267570
	210	166	D/ST		G09372	13-DEC-1993	14-DEC-1993	1003	05740N 04987W		MP 0299	-88.763200	29.268617
	177244067471		SW121	ST00BP01	MP299	02313/01	14-DEC-1993	1781	06120N 05514E		MP 0299	-88.763121	29.267570
	210	166	D/ST		G09372	15-DEC-1993	17-DEC-1993	1269	05092N 05085W		MP 0299	-88.762848	29.270391
	177244067400		SW121	ST00BP02	MP299	02313/01	17-DEC-1993	4225	06120N 05514E		MP 0299	-88.763121	29.267570
	210	166	D/ST		G09372	29-DEC-1993	15-JUL-1994	1892	03583N 03654E		MP 0299	-88.757109	29.274431
	177244067472		SW121	ST01BP00	MP299	02313/01	17-JUL-1994	4201	06120N 05514E		MP 0299	-88.763121	29.267570
	210	166	D/ST		G09372	19-JUL-1994	07-AUG-1994	1404	03944N 03184E		MP 0299	-88.755662	29.273407
	177244067401		SW121	ST01BP01	MP299	02313/01	07-AUG-1994	3759	06120N 05514E		MP 0299	-88.763121	29.267570
	210	166	E/ST		G09372	15-AUG-1994	26-JUL-1995	1898	03269N 05130E		MP 0299	-88.761714	29.275384
	177244067402		SW121	ST02BP00	MP299	02313/01	26-JUL-1995	3068	06120N 05514E		MP 0299	-88.763121	29.267570
	210	166	E/ST		G09372	10-AUG-1995	15-AUG-1997	1855	04036N 05032E		MP 0299	-88.761461	29.273269
	177244067403		SW121	ST03BP00	MP299	02313/01	15-AUG-1997	3910	06120N 05514E		MP 0299	-88.763121	29.267570
	210	166	E/ST		G09372	19-NOV-1997	25-JAN-1999	1868	03362N 04031W		MP 0299	-88.766030	29.275213
	177244067404		SW121	ST04BP00	MP299	02313/01	24-JAN-1999	3084	06120N 05514E		MP 0299	-88.763121	29.267570
	210	166	E/ST		G09372	11-FEB-1999	11-FEB-1999	1715	04364N 03958W		MP 0299	-88.766329	29.272462

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244067405		SW121	ST05BP00	MP299	02313/01	12-FEB-1999	3308	06120N	05514E	MP 0299	-88.763121	29.267570
	210	166	E/ST		G09372	21-FEB-1999	17-MAR-2000	1859	04199N	03791W	MP 0299	-88.766841	29.272927
	177244067406		SW121	ST06BP00	MP299	02313/01	17-MAR-2000	2480	06120N	05514E	MP 0299	-88.763121	29.267570
	210	166	D/PA		G09372	02-APR-2000	13-MAY-2025	1831	05517N	03959W	MP 0299	-88.766407	29.269293
	177244065800		SW123	ST00BP00	MP299	02313/01	04-AUG-1993	3698	06112N	05519E	MP 0299	-88.763136	29.267592
	210	166	D/ST		G09372	17-AUG-1993	17-APR-1994	1874	03365N	05077E	MP 0299	-88.761556	29.275117
	177244065801		SW123	ST01BP00	MP299	02313/01	17-APR-1994	3455	06112N	05519E	MP 0299	-88.763136	29.267592
	210	166	E/ST		G09372	30-APR-1994	11-FEB-1995	1860	03609N	05191E	MP 0299	-88.761931	29.274454
	177244065802		SW123	ST02BP00	MP299	02313/01	11-FEB-1995	3940	06112N	05519E	MP 0299	-88.763136	29.267592
	210	166	E/ST		G09372	23-FEB-1995	27-MAR-1998	1878	03066N	05233E	MP 0299	-88.762025	29.275949
	177244065803		SW123	ST03BP00	MP299	02313/01	27-MAR-1998	3078	06112N	05519E	MP 0299	-88.763136	29.267592
	210	166	E/ST		G09372	07-APR-1998	26-APR-1999	1869	04009N	04708W	MP 0299	-88.763953	29.273392
	177244065804		SW123	ST04BP00	MP299	02313/01	26-APR-1999	2471	06112N	05519E	MP 0299	-88.763136	29.267592
	210	166	E/PA		G09372	04-MAY-1999	09-MAY-2025	1861	04727N	05157W	MP 0299	-88.762597	29.271392
	177244065900		SW126	ST00BP00	MP299	02313/01	19-AUG-1993	3686	06115N	05538E	MP 0299	-88.763195	29.267585
	210	166	D/ST		G09372	02-SEP-1993	28-JAN-1994	1863	03429N	05262E	MP 0299	-88.762140	29.274952
	177244065901		SW126	ST01BP00	MP299	02313/01	03-FEB-1994	3650	06115N	05538E	MP 0299	-88.763195	29.267585
	210	166	D/ST		G09372	11-FEB-1994	08-DEC-1996	1860	03442N	05064W	MP 0299	-88.762798	29.274929
	177244065970		SW126	ST02BP00	MP299	02313/01	08-DEC-1996	2513	06115N	05538E	MP 0299	-88.763195	29.267585
	210	166	D/ST		G09372	11-DEC-1996		1501	04497N	04966W	MP 0299	-88.763180	29.272035
	177244065902		SW126	ST02BP01	MP299	02313/01	12-DEC-1996	4350	06115N	05538E	MP 0299	-88.763195	29.267585
	210	166	D/ST		G09372	03-JAN-1997	03-NOV-1998	1920	02836N	04941E	MP 0299	-88.761092	29.276563
	177244065903		SW126	ST03BP00	MP299	02313/01	03-NOV-1998	4023	06115N	05538E	MP 0299	-88.763195	29.267585
	210	166	D/ST		G09372	08-NOV-1998	08-NOV-1998	1773	03167N	04903E	MP 0299	-88.760996	29.275650
	177244065904		SW126	ST04BP00	MP299	02313/01	08-NOV-1998	4367	06115N	05538E	MP 0299	-88.763195	29.267585
	210	166	D/PA		G09372	23-DEC-1998	08-MAY-2025	1931	02883N	04790E	MP 0299	-88.760623	29.276423
	177244056000		SW127	ST00BP00	MP299	02313/01	06-OCT-1991	2002	06130N	05536E	MP 0299	-88.763190	29.267543
	210	166	E/ST		G09372	21-OCT-1991	06-NOV-1992	1988	06002N	05063W	MP 0299	-88.762980	29.267892
	177244056070		SW127	ST00BP01	MP299	02313/01	06-NOV-1992	1929	06130N	05536E	MP 0299	-88.763190	29.267543
	210	166	E/ST		G09372	07-NOV-1992	31-MAR-1999	1915	06015N	05079W	MP 0299	-88.762931	29.267854
	177244056001		SW127	ST01BP00	MP299	02313/01	31-MAR-1999	1397	06130N	05536E	MP 0299	-88.763190	29.267543
	210	166	E/ST		G09372	05-APR-1999	05-APR-1999	1347	05942N	04954W	MP 0299	-88.763318	29.268062
	177244056002		SW127	ST01BP01	MP299	02313/01	09-APR-1999	2730	06130N	05536E	MP 0299	-88.763190	29.267543
	210	166	E/PA		G09372	19-APR-1999	03-MAY-2025	1853	04765N	04612W	MP 0299	-88.764307	29.271321

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244060800		SW129	ST00BP00	MP299	02313/01	04-JAN-1992	2025	06123N	05541E	MP 0299	-88.763205	29.267563
	210 166		E/ST		G09372	13-JAN-1992	23-NOV-1992	1985	05852N	04875W	MP 0299	-88.763560	29.268315
	177244060870		SW129	ST00BP01	MP299	02313/01	23-NOV-1992	1889	06123N	05541E	MP 0299	-88.763205	29.267563
	210 166		E/ST		G09372	23-NOV-1992	31-DEC-1997	1850	05849N	04886W	MP 0299	-88.763525	29.268324
	177244060801		SW129	ST01BP00	MP299	02313/01	31-DEC-1997	3302	06123N	05541E	MP 0299	-88.763205	29.267563
	210 166		E/ST		G09372	20-JAN-1998	16-JUL-1998	1853	04126N	04797E	MP 0299	-88.760733	29.273007
	177244060802		SW129	ST02BP00	MP299	02313/01	16-JUL-1998	3376	06123N	05541E	MP 0299	-88.763205	29.267563
	210 166		D/ST		G09372	20-JUL-1998	09-MAY-2000	1834	04035N	04806E	MP 0299	-88.760755	29.273258
	177244060803		SW129	ST03BP00	MP299	02313/01	09-MAY-2000	2790	06123N	05541E	MP 0299	-88.763205	29.267563
	210 166		D/PA		G09372	21-MAY-2000	21-NOV-2000	1870	04496N	04858W	MP 0299	-88.763516	29.272046
	177244067370		SW131	ST00BP00	MP299	02313/01	12-NOV-1993	1045	06116N	05546E	MP 0299	-88.763221	29.267582
	210 166		D/ST		G09372	16-NOV-1993	17-NOV-1993	920	05722N	04946W	MP 0299	-88.763328	29.268668
	177244067300		SW131	ST00BP01	MP299	02313/01	17-NOV-1993	4141	06116N	05546E	MP 0299	-88.763221	29.267582
	210 166		E/ST		G09372	26-NOV-1993	08-JUN-1994	1896	03550N	03863E	MP 0299	-88.757764	29.274532
	177244067301		SW131	ST01BP00	MP299	02313/01	08-JUN-1994	4429	06116N	05546E	MP 0299	-88.763221	29.267582
	210 166		D/ST		G09372	06-JUL-1994	26-JUN-1996	1913	03371N	03723E	MP 0299	-88.757310	29.275016
	177244067371		SW131	ST02BP00	MP299	02313/01	26-JUN-1996	3692	06116N	05546E	MP 0299	-88.763221	29.267582
	210 166		D/ST		G09372	29-JUN-1996	13-JUL-1996	1730	03490N	04604E	MP 0299	-88.760082	29.274743
	177244067302		SW131	ST02BP01	MP299	02313/01	13-JUL-1996	4063	06116N	05546E	MP 0299	-88.763221	29.267582
	210 166		D/ST		G09372	23-JUL-1996	31-MAR-1997	1896	03165N	04540E	MP 0299	-88.759860	29.275633
	177244067303		SW131	ST03BP00	MP299	02313/01	31-MAR-1997	3888	06116N	05546E	MP 0299	-88.763221	29.267582
	210 166		D/ST		G09372	17-APR-1997	16-FEB-1998	1875	03176N	04393W	MP 0299	-88.764882	29.275703
	177244067304		SW131	ST04BP00	MP299	02313/01	16-FEB-1998	3448	06116N	05546E	MP 0299	-88.763221	29.267582
	210 166		D/ST		G09372	27-FEB-1998	08-SEP-1999	1852	03670N	04442W	MP 0299	-88.764764	29.274340
	177244067305		SW131	ST05BP00	MP299	02313/01	08-SEP-1999	4059	06116N	05546E	MP 0299	-88.763221	29.267582
	210 166		D/PA		G09372	20-SEP-1999	08-MAY-2025	1880	03061N	04212W	MP 0299	-88.765442	29.276029
	177244061100		SW132	ST00BP00	MP299	02313/01	13-JAN-1992	1994	06131N	05544E	MP 0299	-88.763215	29.267541
	210 166		E/ST		G09372	19-JAN-1992	15-MAY-1999	1984	06247N	05074W	MP 0299	-88.762963	29.267218
	177244061101		SW132	ST01BP00	MP299	02313/01	14-MAY-1999	2688	06131N	05544E	MP 0299	-88.763215	29.267541
	210 166		E/ST		G09372	17-MAY-1999	19-MAY-1999	1694	04981N	04162W	MP 0299	-88.765734	29.270754
	177244061102		SW132	ST02BP00	MP299	02313/01	19-MAY-1999	3025	06131N	05544E	MP 0299	-88.763215	29.267541
	210 166		E/PA		G09372	03-JUN-1999	03-MAY-2025	1830	04732N	04005W	MP 0299	-88.766207	29.271448
	177244067900		SW134	ST00BP00	MP299	02313/01	16-FEB-1994	4252	06124N	05549E	MP 0299	-88.763231	29.267561
	213 166		E/ST		G09372	06-MAR-1994	27-AUG-1994	1850	03807N	03704E	MP 0299	-88.757283	29.273818

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244067901		SW134	ST01BP00	MP299	02313/01	22-AUG-1994	4347	06124N 05549E		MP 0299	-88.763231	29.267561
	213 166		D/ST		G09372	08-SEP-1994	11-JUL-1995	1772	03532N 03672E		MP 0299	-88.757164	29.274570
	177244067902		SW134	ST02BP00	MP299	02313/01	11-JUL-1995	3860	06124N 05549E		MP 0299	-88.763231	29.267561
	213 166		D/ST		G09372	21-JUL-1995	17-FEB-1997	1871	03136N 04645W		MP 0299	-88.764089	29.275798
	177244067903		SW134	ST03BP00	MP299	02313/01	17-FEB-1997	4058	06124N 05549E		MP 0299	-88.763231	29.267561
	213 166		D/ST		G09372	09-MAR-1997	28-AUG-1998	1890	02960N 04539W		MP 0299	-88.764410	29.276287
	177244067904		SW134	ST04BP00	MP299	02313/01	28-AUG-1998	3477	06124N 05549E		MP 0299	-88.763231	29.267561
	213 166		D/ST		G09372	12-SEP-1998	02-NOV-1999	1868	04023N 03728W		MP 0299	-88.767027	29.273415
	177244067905		SW134	ST05BP00	MP299	02313/01	03-NOV-1999	3652	06124N 05549E		MP 0299	-88.763231	29.267561
	220 166		D/PA		G09372	16-NOV-1999	27-NOV-2000	1880	03885N 03574W		MP 0299	-88.767502	29.273804
	177244055870		SW135	ST00BP00	MP299	02313/01	11-SEP-1991	1972	06139N 05547E		MP 0299	-88.763225	29.267519
	210 161		D/ST		G09372	24-SEP-1991	28-SEP-1991	1812	06414N 04992E		MP 0299	-88.761505	29.266730
	177244055800		SW135	ST00BP01	MP299	02313/01	28-SEP-1991	2052	06139N 05547E		MP 0299	-88.763225	29.267519
	210 161		D/PA		G09372	04-OCT-1991	03-MAY-2025	1886	06407N 04955E		MP 0299	-88.761388	29.266746
	177244067800		SW136	ST00BP00	MP299	02313/01	08-JAN-1994	4104	06117N 05554E		MP 0299	-88.763246	29.267580
	210 166		E/ST		G09372	25-JAN-1994	14-OCT-1994	1878	03744N 03834E		MP 0299	-88.757687	29.273997
	177244067870		SW136	ST01BP00	MP299	02313/01	24-SEP-1994	4104	06117N 05554E		MP 0299	-88.763246	29.267580
	210 166		D/ST		G09372	27-SEP-1994	24-SEP-1994	2268	03704N 04062E		MP 0299	-88.758399	29.274123
	177244067871		SW136	ST01BP01	MP299	02313/01	14-OCT-1994	4372	06117N 05554E		MP 0299	-88.763246	29.267580
	210 166		E/ST		G09372	20-OCT-1994	02-DEC-1994	1707	03897N 03439E		MP 0299	-88.756457	29.273552
	177244067801		SW136	ST01BP02	MP299	02313/01	02-DEC-1994	4900	06117N 05554E		MP 0299	-88.763246	29.267580
	210 166		E/ST		G09372	17-DEC-1994	28-NOV-1995	1914	03474N 03200E		MP 0299	-88.755677	29.274703
	177244067802		SW136	ST02BP00	MP299	02313/01	22-FEB-1996	3531	06117N 05554E		MP 0299	-88.763246	29.267580
	210 166		E/PA		G09372	05-MAR-1996	06-MAY-2025	1859	03497N 05071E		MP 0299	-88.761546	29.274754
	177244061300		SW137	ST00BP00	MP299	02313/01	28-JAN-1992	2020	06132N 05552E		MP 0299	-88.763241	29.267539
	210 166		E/ST		G09372	03-FEB-1992	16-JUL-1992	1958	05816N 05150W		MP 0299	-88.762694	29.268398
	177244061370		SW137	ST00BP01	MP299	02313/01	16-JUL-1992	1912	06132N 05552E		MP 0299	-88.763241	29.267539
	210 166		D/ST		G09372	03-AUG-1992	13-APR-1998	1853	05836N 05134W		MP 0299	-88.762747	29.268342
	177244061301		SW137	ST01BP00	MP299	02313/01	13-APR-1998	3266	06132N 05552E		MP 0299	-88.763241	29.267539
	210 166		E/ST		G09372	29-APR-1998	02-MAR-1999	1840	04260N 05188E		MP 0299	-88.761967	29.272663
	177244061302		SW137	ST02BP00	MP299	02313/01	02-MAR-1999	3090	06132N 05552E		MP 0299	-88.763241	29.267539
	210 166		E/ST		G09372	14-MAR-1999	27-MAY-2000	1860	04448N 05211E		MP 0299	-88.762053	29.272149
	177244061303		SW137	ST03BP00	MP299	02313/01	28-MAY-2000	1276	06132N 05552E		MP 0299	-88.763241	29.267539
	210 166		D/ST		G09372	04-JUN-2000	04-JUN-2000	1259	06032N 04983W		MP 0299	-88.763235	29.267813

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244061304		SW137	ST04BP00	MP299	02313/01	05-JUN-2000	2397	06132N	05552E	MP 0299	-88.763241	29.267539
	210	166	D/PA		G09372	15-JUN-2000	02-MAY-2025	1805	05305N	04439W	MP 0299	-88.764887	29.269846
	177244061900		SW139	ST00BP00	MP299	02313/01	15-JAN-1993	1948	06125N	05557E	MP 0299	-88.763256	29.267558
	210	166	E/ST		G09372	30-JAN-1993	24-NOV-1997	1868	05637N	04992W	MP 0299	-88.763177	29.268899
	177244061901		SW139	ST01BP00	MP299	02313/01	24-NOV-1997	3381	06125N	05557E	MP 0299	-88.763256	29.267558
	210	166	E/ST		G09372	13-DEC-1997	07-JAN-2000	1859	03840N	05203W	MP 0299	-88.762389	29.273826
	177244061902		SW139	ST02BP00	MP299	02313/01	07-JAN-2000	2665	06125N	05557E	MP 0299	-88.763256	29.267558
	210	166	D/PA		G09372	20-JAN-2000	05-MAY-2025	1805	05255N	03849W	MP 0299	-88.766735	29.270019
	177244066500		SW141	ST00BP00	MP299	02313/01	05-OCT-1993	3778	06118N	05562E	MP 0299	-88.763271	29.267578
	210	166	D/ST		G09372	19-OCT-1993	24-FEB-1995	1874	03252N	05167W	MP 0299	-88.762460	29.275445
	177244066501		SW141	ST01BP00	MP299	02313/01	25-FEB-1995	3924	06118N	05562E	MP 0299	-88.763271	29.267578
	210	166	D/ST		G09372	15-MAR-1995	08-AUG-1996	1880	03071N	05079W	MP 0299	-88.762725	29.275948
	177244066502		SW141	ST02BP00	MP299	02313/01	08-AUG-1996	3678	06118N	05562E	MP 0299	-88.763271	29.267578
	210	166	D/ST		G09372	02-OCT-1996	11-JUN-1997	1865	03338N	04589W	MP 0299	-88.764280	29.275245
	177244066570		SW141	ST03BP00	MP299	02313/01	11-JUN-1997	3480	06118N	05562E	MP 0299	-88.763271	29.267578
	210	166	D/ST		G09372	16-JUN-1997		1737	03620N	04268W	MP 0299	-88.765306	29.274488
	177244066503		SW141	ST03BP01	MP299	02313/01	21-JUN-1997	3803	06118N	05562E	MP 0299	-88.763271	29.267578
	210	166	D/ST		G09372	04-JUL-1997	06-MAR-1998	1873	03346N	04244W	MP 0299	-88.765363	29.275244
	177244066504		SW141	ST04BP00	MP299	02313/01	06-MAR-1998	3406	06118N	05562E	MP 0299	-88.763271	29.267578
	210	166	D/ST		G09372	17-MAR-1998	15-APR-2000	1849	03800N	04114W	MP 0299	-88.765803	29.274004
	177244066505		SW141	ST05BP00	MP299	02313/01	15-APR-2000	2263	06118N	05562E	MP 0299	-88.763271	29.267578
	210	166	D/PA		G09372	25-APR-2000	06-DEC-2000	1835	05075N	04491W	MP 0299	-88.764709	29.270476
	177244066800		SW146	ST00BP00	MP299	02313/01	22-OCT-1993	3732	06119N	05570E	MP 0299	-88.763296	29.267576
	210	166	D/ST		G09372	06-NOV-1993	10-NOV-1996	1863	03246N	04967W	MP 0299	-88.763088	29.275476
	177244066801		SW146	ST01BP00	MP299	02313/01	10-NOV-1996	3242	06119N	05570E	MP 0299	-88.763296	29.267576
	210	166	D/ST		G09372	22-NOV-1996	28-JUN-2000	1861	03776N	04991W	MP 0299	-88.763048	29.274016
	177244066802		SW146	ST02BP00	MP299	02313/01	28-JUN-2000	1783	06119N	05570E	MP 0299	-88.763296	29.267576
	210	166	D/PA		G09372	30-JUN-2000	05-MAY-2025	1146	05027N	04917W	MP 0299	-88.763369	29.270581
	177244062900		SW147	ST00BP00	MP299	02313/01	02-JUL-1992	1920	06123N	05568E	MP 0299	-88.763290	29.267565
	210	166	E/ST		G09372	10-FEB-1993	19-JUN-1998	1883	05935N	04984W	MP 0299	-88.763225	29.268079
	177244062901		SW147	ST01BP00	MP299	02313/01	19-JUN-1998	3541	06123N	05568E	MP 0299	-88.763290	29.267565
	210	166	E/PA		G09372	04-JUL-1998	02-DEC-2000	1864	04104N	04139W	MP 0299	-88.765745	29.273168
	177244061600		SW149	ST00BP00	MP299	02313/01	12-FEB-1992	1955	06127N	05573E	MP 0299	-88.763306	29.267554
	210	166	E/ST		G09372	18-FEB-1992	19-FEB-1992	1882	05831N	04671W	MP 0299	-88.764199	29.268386

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244061670		SW149	ST00BP01	MP299	02313/01	19-FEB-1992	1875	06127N	05573E	MP 0299	-88.763306	29.267554
	210	166	E/ST		G09372	20-FEB-1992	07-APR-1993	1806	05840N	04695W	MP 0299	-88.764124	29.268361
	177244061601		SW149	ST01BP00	MP299	02313/01	07-APR-1993	1948	06127N	05573E	MP 0299	-88.763306	29.267554
	210	166	E/ST		G09372	13-APR-1993	03-MAY-1998	1805	05853N	04512W	MP 0299	-88.764697	29.268334
	177244061602		SW149	ST02BP00	MP299	02313/01	03-MAY-1998	3816	06127N	05573E	MP 0299	-88.763306	29.267554
	210	166	E/ST		G09372	21-MAY-1998	09-OCT-1999	1854	03645N	03939W	MP 0299	-88.766338	29.274440
	177244061603		SW149	ST03BP00	MP299	02313/01	09-OCT-1999	1174	06127N	05573E	MP 0299	-88.763306	29.267554
	210	166	D/ST		G09372	15-OCT-1999	15-OCT-1999	1119	05854N	04853W	MP 0299	-88.763628	29.268312
	177244061604		SW149	ST04BP00	MP299	02313/01	15-OCT-1999	2635	06127N	05573E	MP 0299	-88.763306	29.267554
	210	166	D/PA		G09372	25-OCT-1999	29-NOV-2000	1831	05010N	03953W	MP 0299	-88.766391	29.270688
	177244061200		SW152	ST00BP00	MP299	02313/01	03-FEB-1992	1912	06135N	05576E	MP 0299	-88.763316	29.267532
	210	166	E/ST		G09372	12-FEB-1992	20-SEP-1992	1893	06028N	04805W	MP 0299	-88.763792	29.267836
	177244061270		SW152	ST00BP01	MP299	02313/01	20-SEP-1992	1907	06135N	05576E	MP 0299	-88.763316	29.267532
	210	166	E/ST		G09372	26-SEP-1992	15-APR-1993	1891	06033N	04823W	MP 0299	-88.763735	29.267820
	177244061201		SW152	ST01BP00	MP299	02313/01	15-APR-1993	1970	06135N	05576E	MP 0299	-88.763316	29.267532
	210	166	E/ST		G09372	22-APR-1993	14-JUN-1995	1807	05740N	04657W	MP 0299	-88.764237	29.268637
	177244061202		SW152	ST02BP00	MP299	02313/01	14-JUN-1995	2338	06135N	05576E	MP 0299	-88.763316	29.267532
	210	166	E/PA		G09372	29-JUN-1995	01-MAY-2025	1738	07062N	04370W	MP 0299	-88.765229	29.265021
	177244062300		SW154	ST00BP00	MP299	02313/01			06122N	05598E	MP 0299	-88.763384	29.267569
	210		E/CNL		G09372						MP 0299		
	177244065400		SW159	ST00BP00	MP299	02313/01	01-JUN-1993	3686	06123N	05606E	MP 0299	-88.763409	29.267567
	210	166	D/ST		G09372	19-JUN-1993	23-MAR-1995	1862	03487N	04777W	MP 0299	-88.763702	29.274823
	177244065401		SW159	ST01BP00	MP299	02313/01	18-MAR-1995	4123	06123N	05606E	MP 0299	-88.763409	29.267567
	210	166	D/ST		G09372	04-APR-1995	12-JUL-1997	1886	03048N	04845W	MP 0299	-88.763457	29.276027
	177244065402		SW159	ST02BP00	MP299	02313/01	12-JUL-1997	4195	06123N	05606E	MP 0299	-88.763409	29.267567
	210	166	D/ST		G09372	05-AUG-1997	29-MAY-1998	1878	03172N	04138W	MP 0299	-88.765682	29.275730
	177244065403		SW159	ST03BP00	MP299	02313/01	29-MAY-1998	3028	06123N	05606E	MP 0299	-88.763409	29.267567
	210	166	D/ST		G09372	12-JUN-1998	01-JAN-1999	1893	04223N	04553W	MP 0299	-88.764454	29.272815
	177244065404		SW159	ST04BP00	MP299	02313/01	03-JAN-1999	2896	06123N	05606E	MP 0299	-88.763409	29.267567
	210	166	D/ST		G09372	17-JAN-1999	24-FEB-2000	1878	04368N	04571W	MP 0299	-88.764408	29.272413
	177244065405		SW159	ST05BP00	MP299	02313/01	24-FEB-2000	3031	06123N	05606E	MP 0299	-88.763409	29.267567
	210	166	D/PA		G09372	07-MAR-2000	30-APR-2025	1855	04461N	04091W	MP 0299	-88.765919	29.272188
	177244062000		SW170	ST00BP00	MP299	02313/01	21-DEC-1992	1885	06141N	05620E	MP 0299	-88.763454	29.267518
	210	166	E/ST		G09372	28-FEB-1993	31-OCT-1995	1814	06046N	04565W	MP 0299	-88.764544	29.267802

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244062070		SW170	ST01BP00	MP299	02313/01	31-OCT-1995	2395	06141N	05620E	MP 0299	-88.763454		29.267518	
	210	166	E/ST		G09372	08-NOV-1995		1328	05539N	03478W	MP 0299	-88.767917		29.269261	
	177244062001		SW170	ST01BP01	MP299	02313/01	12-NOV-1995	4155	06141N	05620E	MP 0299	-88.763454		29.267518	
	210	166	E/ST		G09372	02-DEC-1995	08-MAY-1997	1761	04324N	02368W	MP 0299	-88.771311		29.272670	
	177244062002		SW170	ST02BP00	MP299	02313/01	08-MAY-1997	2320	06141N	05620E	MP 0299	-88.763454		29.267518	
	210	166	E/ST		G09372	25-MAY-1997	28-NOV-1999	1785	05782N	03694W	MP 0299	-88.767258		29.268579	
	177244062003		SW170	ST03BP00	MP299	02313/01	24-NOV-1999	2645	06141N	05620E	MP 0299	-88.763454		29.267518	
	210	166	D/ST		G09372	06-DEC-1999	10-DEC-1999	1687	05170N	03650W	MP 0299	-88.767353		29.270266	
	177244062004		SW170	ST04BP00	MP299	02313/01	10-DEC-1999	2895	06141N	05620E	MP 0299	-88.763454		29.267518	
	210	166	D/ST		G09372	19-DEC-1999	19-DEC-1999	1806	04985N	03607W	MP 0299	-88.767475		29.270778	
	177244062005		SW170	ST04BP01	MP299	02313/01	23-DEC-1999	2936	06141N	05620E	MP 0299	-88.763454		29.267518	
	210	166	D/PA		G09372	27-DEC-1999	01-MAY-2025	1836	04957N	03575W	MP 0299	-88.767571		29.270857	
	177244062800		SW172	ST00BP00	MP299	02313/01			06133S	05625E	MP 0299	-88.763933		29.249417	
	210		E/CNL		G09372						MP 0299				
	177244076700		SW174	ST00BP00	MP299	02313/01	16-JAN-1997	3650	06126N	05630E	MP 0299	-88.763485		29.267560	
	210	166	D/ST		G09372	07-FEB-1997	03-SEP-1997	1747	03911N	03295W	MP 0299	-88.768377		29.273749	
	177244076701		SW174	ST01BP00	MP299	02313/01	03-SEP-1997	4165	06126N	05630E	MP 0299	-88.763485		29.267560	
	210	166	D/ST		G09372	29-JAN-1998	20-MAR-1999	1859	03291N	03762W	MP 0299	-88.766870		29.275424	
	177244076702		SW174	ST02BP00	MP299	02313/01	20-MAR-1999	3059	06126N	05630E	MP 0299	-88.763485		29.267560	
	210	166	D/PA		G09372	27-MAR-1999	19-MAY-2025	1838	04494N	03624W	MP 0299	-88.767385		29.272125	
	177244075970		SW201	ST00BP00	MP299	02313/01	16-OCT-1996	2247	06755N	03853E	MP 0299	-88.757957		29.265721	
	210	163	D/ST		G09372	04-NOV-1996	05-NOV-1996	1501	05842N	02712E	MP 0299	-88.754317		29.268160	
	177244075900		SW201	ST00BP01	MP299	02313/01	05-NOV-1996	3585	06755N	03853E	MP 0299	-88.757957		29.265721	
	210	163	D/ST		G09372	24-NOV-1996	26-JAN-1998	1876	04532N	02780E	MP 0299	-88.754435		29.271768	
	177244075901		SW201	ST01BP00	MP299	02313/01	26-JAN-1998	3520	06755N	03853E	MP 0299	-88.757957		29.265721	
	210	163	D/ST		G09372	02-FEB-1998	16-APR-1999	1897	04610N	02531E	MP 0299	-88.753663		29.271536	
	177244075902		SW201	ST02BP00	MP299	02313/01	16-APR-1999	3039	06755N	03853E	MP 0299	-88.757957		29.265721	
	210	163	D/PA		G09372	30-APR-1999	16-APR-2025	1920	05255N	02372E	MP 0299	-88.753207		29.269755	
	177244069300		SW202	ST00BP00	MP299	02313/01	28-JUL-1994	4199	06770N	03851E	MP 0299	-88.757952		29.265680	
	210	163	E/ST		G09372	21-AUG-1994	04-MAY-1997	1885	03734N	02911E	MP 0299	-88.754790		29.273970	
	177244069301		SW202	ST01BP00	MP299	02313/01	04-MAY-1997	3150	06770N	03851E	MP 0299	-88.757952		29.265680	
	210	163	E/ST		G09372	18-MAY-1997	12-NOV-1999	1845	04943N	02763E	MP 0299	-88.754411		29.270636	
	177244069302		SW202	ST02BP00	MP299	02313/01	12-NOV-1999	3013	06770N	03851E	MP 0299	-88.757952		29.265680	
	210	163	D/PA		G09372	25-NOV-1999	14-APR-2025	1847	05176N	02600E	MP 0299	-88.753917		29.269986	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244079200		SW204	ST00BP00	MP299	02313/01	01-SEP-1997	3375	06763N	03856E	MP 0299	-88.757967		29.265699	
	210	163	D/ST		G09372	05-OCT-1997	01-DEC-1998	1870	04883N	02524E	MP 0299	-88.753657		29.270784	
	177244079201		SW204	ST01BP00	MP299	02313/01	01-DEC-1998	3401	06763N	03856E	MP 0299	-88.757967		29.265699	
	210	160	D/ST		G09372	11-JAN-1999	24-MAR-1999	1923	05177N	01987E	MP 0299	-88.751996		29.269945	
	177244079202		SW204	ST02BP00	MP299	02313/01	25-MAR-1999	1951	06763N	03856E	MP 0299	-88.757967		29.265699	
	210	160	D/ST		G09372	29-MAR-1999	29-MAR-1999	1372	06188N	02889E	MP 0299	-88.754894		29.267219	
	177244079203		SW204	ST03BP00	MP299	02313/01	29-MAR-1999	3534	06763N	03856E	MP 0299	-88.757967		29.265699	
	210	160	D/ST		G09372	09-APR-1999	25-APR-2000	1930	05204N	02005E	MP 0299	-88.752055		29.269870	
	177244079204		SW204	ST04BP00	MP299	02313/01	27-APR-2000	3151	06763N	03856E	MP 0299	-88.757967		29.265699	
	210	163	D/PA		G09372	07-MAY-2000	14-APR-2025	1937	05431N	02163E	MP 0299	-88.752564		29.269256	
	177244081200		SW205	ST00BP00	MP299	02313/01	09-FEB-1998	3662	06779N	03853E	MP 0299	-88.757959		29.265655	
	210	163	D/ST		G09372	28-FEB-1998	05-FEB-2000	1890	05033N	02256E	MP 0299	-88.752829		29.270356	
	177244081201		SW205	ST01BP00	MP299	02313/01	05-FEB-2000	3879	06779N	03853E	MP 0299	-88.757959		29.265655	
	210	163	D/PA		G09372	14-FEB-2000	13-APR-2025	1944	04878N	02041E	MP 0299	-88.752143		29.270770	
	177244070900		SW206	ST00BP00	MP299	02313/01	05-APR-1995	4155	06756N	03861E	MP 0299	-88.757983		29.265719	
	210	163	E/ST		G09372	18-APR-1995	01-OCT-1999	1948	03768N	02352E	MP 0299	-88.753042		29.273840	
	177244070901		SW206	ST01BP00	MP299	02313/01	01-OCT-1999	2859	06756N	03861E	MP 0299	-88.757983		29.265719	
	210	163	D/ST		G09372	07-OCT-1999	08-OCT-1999	1480	04853N	02882E	MP 0299	-88.754780		29.270891	
	177244070902		SW206	ST02BP00	MP299	02313/01	08-OCT-1999	4141	06756N	03861E	MP 0299	-88.757983		29.265719	
	210	163	D/PA		G09372	19-OCT-1999	16-APR-2025	1915	03626N	02657E	MP 0299	-88.753986		29.274249	
	177244083900		SW207	ST00BP00	MP299	02313/01	06-AUG-1999	3597	06772N	03859E	MP 0299	-88.757978		29.265675	
	210	163	D/ST		G09372	16-AUG-1999	12-MAY-2000	1934	05468N	01933E	MP 0299	-88.751848		29.269142	
	177244083901		SW207	ST01BP00	MP299	02313/01	13-MAY-2000	3496	06772N	03859E	MP 0299	-88.757978		29.265675	
	210	163	D/PA		G09372	26-MAY-2000	15-APR-2025	1935	05590N	02063E	MP 0299	-88.752264		29.268814	
	177244072870		SW209	ST00BP00	MP299	02313/01	19-JAN-1996	2435	06765N	03864E	MP 0299	-88.757993		29.265694	
	210	164	D/ST		G09372	30-JAN-1996	02-FEB-1996	2000	05795N	03057E	MP 0299	-88.755393		29.268312	
	177244072800		SW209	ST00BP01	MP299	02313/01	02-FEB-1996	3254	06765N	03864E	MP 0299	-88.757993		29.265694	
	210	164	D/ST		G09372	20-FEB-1996	28-OCT-1999	1897	04694N	02907E	MP 0299	-88.754847		29.271329	
	177244072801		SW209	ST01BP00	MP299	02313/01	29-OCT-1999	3719	06765N	03864E	MP 0299	-88.757993		29.265694	
	210	163	D/PA		G09372	07-NOV-1999	15-APR-2025	1939	04435N	02315E	MP 0299	-88.752970		29.272003	
	177244059400		SW210	ST00BP00	MP299	02313/01	12-DEC-1991	2028	06780N	03861E	MP 0299	-88.757984		29.265653	
	210	163	E/DSI		G09372		10-MAY-2000	1991	06830N	03790E	MP 0299	-88.757765		29.265511	
	177244066300		SW214	ST00BP00	MP299	02313/01	23-SEP-1993	4256	06766N	03872E	MP 0299	-88.758018		29.265692	
	210	163	D/ST		G09372	07-OCT-1993	15-JUN-1994	1912	03389N	04216E	MP 0299	-88.758858		29.274997	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244066301		SW214	ST01BP00	MP299	02313/01	15-JUN-1994	4392	06766N	03872E	MP 0299	-88.758018		29.265692	
	210	163	D/ST		G09372	06-JUL-1994	10-DEC-1996	1906	03227N	04099E	MP 0299	-88.758480		29.275437	
	177244066302		SW214	ST02BP00	MP299	02313/01	10-DEC-1996	4460	06766N	03872E	MP 0299	-88.758018		29.265692	
	210	163	D/ST		G09372	24-DEC-1996	24-JAN-1999	1924	03168N	03853E	MP 0299	-88.757705		29.275582	
	177244066303		SW214	ST03BP00	MP299	02313/01	24-JAN-1999	4491	06766N	03872E	MP 0299	-88.758018		29.265692	
	210	160	D/ST		G09372	02-MAR-1999	03-JUN-2000	1925	03124N	03931E	MP 0299	-88.757946		29.275710	
	177244066304		SW214	ST04BP00	MP299	02313/01	03-JUN-2000	4259	06766N	03872E	MP 0299	-88.758018		29.265692	
	210	163	D/ST		G09372	10-JUN-2000	17-JUN-2000	1737	03317N	04044E	MP 0299	-88.758315		29.275186	
	177244066305		SW214	ST05BP00	MP299	02313/01	17-JUN-2000	4560	06766N	03872E	MP 0299	-88.758018		29.265692	
	210	163	D/PA		G09372	09-JUL-2000	17-APR-2025	1930	03065N	04074E	MP 0299	-88.758390		29.275880	
	177244066200		SW216	ST00BP00	MP299	02313/01	06-SEP-1993	3959	06759N	03877E	MP 0299	-88.758033		29.265712	
	210	163	D/ST		G09372	17-SEP-1993	18-MAY-1994	1874	03661N	04231E	MP 0299	-88.758924		29.274252	
	177244066201		SW216	ST01BP00	MP299	02313/01	18-MAY-1994	4380	06759N	03877E	MP 0299	-88.758033		29.265712	
	210	163	D/ST		G09372	29-MAY-1994	17-AUG-1995	1916	03276N	04430E	MP 0299	-88.759522		29.275321	
	177244066202		SW216	ST02BP00	MP299	02313/01	17-AUG-1995	3595	06759N	03877E	MP 0299	-88.758033		29.265712	
	210	163	D/ST		G09372	26-AUG-1995	07-APR-1997	1863	04206N	03431E	MP 0299	-88.756455		29.272702	
	177244066203		SW216	ST03BP00	MP299	02313/01	07-APR-1997	3029	06759N	03877E	MP 0299	-88.758033		29.265712	
	210	163	D/ST		G09372	19-APR-1997	20-MAY-1998	1856	05092N	02994E	MP 0299	-88.755146		29.270241	
	177244066204		SW216	ST04BP00	MP299	02313/01	20-MAY-1998	4177	06759N	03877E	MP 0299	-88.758033		29.265712	
	210	163	D/ST		G09372	08-JUN-1998	05-JAN-2000	1937	04644N	02025E	MP 0299	-88.752078		29.271413	
	177244066205		SW216	ST05BP00	MP299	02313/01	05-JAN-2000	3388	06759N	03877E	MP 0299	-88.758033		29.265712	
	210	163	D/PA		G09372	22-JAN-2000	18-APR-2025	1863	04468N	03304E	MP 0299	-88.756076		29.271976	
	177244062500		SW218	ST00BP00	MP299	02313/01		2321	06790N	03872E	MP 0299	-88.758019		29.265626	
	210	163	E/CNL		G09372		10-MAY-2000	2055	07800N	03850E	MP 0299	-88.758022		29.262848	
	177244068070		SW219	ST00BP00	MP299	02313/01	07-FEB-1994	1179	06767N	03880E	MP 0299	-88.758043		29.265690	
	210	163	D/ST		G09372	16-FEB-1994	17-FEB-1994	1054	06321N	03955E	MP 0299	-88.758245		29.266920	
	177244068000		SW219	ST00BP01	MP299	02313/01	17-FEB-1994	3970	06767N	03880E	MP 0299	-88.758043		29.265690	
	210	163	E/ST		G09372	28-FEB-1994	24-AUG-1994	1881	03777N	03248E	MP 0299	-88.755850		29.273871	
	177244068071		SW219	ST01BP00	MP299	02313/01	24-AUG-1994	3730	06767N	03880E	MP 0299	-88.758043		29.265690	
	210	163	E/ST		G09372	29-AUG-1994	29-AUG-1994	1702	04001N	03191E	MP 0299	-88.755688		29.273252	
	177244068001		SW219	ST01BP01	MP299	02313/01	29-AUG-1994	4108	06767N	03880E	MP 0299	-88.758043		29.265690	
	210	163	E/ST		G09372	09-JAN-1995	03-NOV-1997	1881	03681N	03105E	MP 0299	-88.755395		29.274127	
	177244068002		SW219	ST02BP00	MP299	02313/01	03-NOV-1997	3469	06767N	03880E	MP 0299	-88.758043		29.265690	
	210	163	E/PA		G09372	16-NOV-1997	17-APR-2025	1862	04565N	03009E	MP 0299	-88.755156		29.271689	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244062200		SW220	ST00BP00	MP299	02313/01	30-NOV-1991	531	06783N 03877E		MP 0299	-88.758035	29.265646
	210	166	E/DSI		G09372			531			MP 0299		
	177244066000		SW221	ST00BP00	MP299	02313/01	20-AUG-1993	4161	06760N 03885E		MP 0299	-88.758058	29.265709
	210	163	D/ST		G09372	03-SEP-1993	23-JUN-1995	1927	03521N 04369E		MP 0299	-88.759349	29.274644
	177244066001		SW221	ST01BP00	MP299	02313/01	23-JUN-1995	4330	06760N 03885E		MP 0299	-88.758058	29.265709
	210	163	D/ST		G09372	09-AUG-1995	28-NOV-1997	1918	03323N 04335E		MP 0299	-88.759227	29.275187
	177244066002		SW221	ST02BP00	MP299	02313/01	28-NOV-1997	4686	06760N 03885E		MP 0299	-88.758058	29.265709
	210	163	D/PA		G09372	04-JAN-1998	20-APR-2025	1893	03014N 04553E		MP 0299	-88.759889	29.276049
	177244067500		SW227	ST00BP00	MP299	02313/01	08-JAN-1994	4010	06772N 03907E		MP 0299	-88.758128	29.265678
	210	163	D/ST		G09372	28-JAN-1994	11-JUL-1994	1884	03707N 03492E		MP 0299	-88.756609	29.274079
	177244067501		SW227	ST01BP00	MP299	02313/01	11-JUL-1994	4015	06772N 03907E		MP 0299	-88.758128	29.265678
	210	163	E/ST		G09372	25-JUL-1994	02-MAR-1996	1877	03667N 03565E		MP 0299	-88.756836	29.274193
	177244067502		SW227	ST02BP00	MP299	02313/01	02-MAR-1996	3728	06772N 03907E		MP 0299	-88.758128	29.265678
	210	163	E/ST		G09372	13-APR-1996	14-MAR-1998	1921	03987N 03580E		MP 0299	-88.756906	29.273315
	177244067503		SW227	ST03BP00	MP299	02313/01	14-MAR-1998	3505	06772N 03907E		MP 0299	-88.758128	29.265678
	210	163	E/ST		G09372	18-MAR-1998	20-MAR-1998	1586	04335N 03078E		MP 0299	-88.755357	29.272326
	177244067504		SW227	ST04BP00	MP299	02313/01	20-MAR-1998	3853	06772N 03907E		MP 0299	-88.758128	29.265678
	210	163	E/ST		G09372	26-MAR-1998	31-MAR-1998	1692	04071N 02881E		MP 0299	-88.754719	29.273040
	177244067505		SW227	ST05BP00	MP299	02313/01	31-MAR-1998	2510	06772N 03907E		MP 0299	-88.758128	29.265678
	210	163	E/ST		G09372	02-APR-1998	03-APR-1998	1213	05003N 03725E		MP 0299	-88.757433	29.270530
	177244067506		SW227	ST06BP00	MP299	02313/01	03-APR-1998	3259	06772N 03907E		MP 0299	-88.758128	29.265678
	210	163	E/ST		G09372	08-APR-1998	24-FEB-2000	1552	04497N 03165E		MP 0299	-88.755641	29.271886
	177244067507		SW227	ST07BP00	MP299	02313/01	24-FEB-2000	2754	06772N 03907E		MP 0299	-88.758128	29.265678
	210	163	D/ST		G09372	27-FEB-2000	29-FEB-2000	1555	05066N 03370E		MP 0299	-88.756326	29.270334
	177244067508		SW227	ST08BP00	MP299	02313/01	29-FEB-2000	3270	06772N 03907E		MP 0299	-88.758128	29.265678
	210	163	D/PA		G09372	12-MAR-2000	20-APR-2025	1854	05021N 02935E		MP 0299	-88.754956	29.270432
	177244059300		SW228	ST00BP00	MP299	02313/01	12-DEC-1991	531	06788N 03904E		MP 0299	-88.758120	29.265634
	210	0	E/DSI		G09372		21-APR-2025	531			MP 0299		
	177244064300		SW232	ST00BP00	MP299	02313/01	17-MAR-1993	2497	06774N 03915E		MP 0299	-88.758153	29.265673
	210	163	E/ST		G09372	19-APR-1993	28-JUL-1993	1852	05699N 04856E		MP 0299	-88.761028	29.268687
	177244064370		SW232	ST01BP00	MP299	02313/01	28-JUL-1993	2002	06774N 03915E		MP 0299	-88.758153	29.265673
	210	163	E/ST		G09372	01-AUG-1993	01-AUG-1993	1607	05898N 04454E		MP 0299	-88.759782	29.268115
	177244064301		SW232	ST01BP01	MP299	02313/01	01-AUG-1993	4120	06774N 03915E		MP 0299	-88.758153	29.265673
	210	163	E/ST		G09372	10-AUG-1993	14-DEC-1993	1869	03729N 04448E		MP 0299	-88.759610	29.274079

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244064302		SW232	ST02BP00	MP299	02313/01	14-DEC-1993	4027	06774N	03915E	MP 0299	-88.758153		29.265673	
	210	163	E/ST		G09372	30-DEC-1993	07-MAR-1997	1872	03808N	04407E	MP 0299	-88.759488		29.273857	
	177244064371		SW232	ST03BP00	MP299	02313/01	08-MAR-1997	3776	06774N	03915E	MP 0299	-88.758153		29.265673	
	210	163	E/ST		G09372	11-JUL-1997	17-JUL-1997	1872	04108N	03204E	MP 0299	-88.755737		29.272960	
	177244064303		SW232	ST03BP01	MP299	02313/01	17-JUL-1997	3932	06774N	03915E	MP 0299	-88.758153		29.265673	
	210	163	E/ST		G09372	31-JUL-1997	07-SEP-1998	1871	04057N	02989E	MP 0299	-88.755059		29.273084	
	177244064304		SW232	ST04BP00	MP299	02313/01	07-SEP-1998	3106	06774N	03915E	MP 0299	-88.758153		29.265673	
	210	163	E/ST		G09372	12-SEP-1998	12-SEP-1998	1633	04706N	03414E	MP 0299	-88.756436		29.271326	
	177244064305		SW232	ST04BP01	MP299	02313/01	16-SEP-1998	2792	06774N	03915E	MP 0299	-88.758153		29.265673	
	210	163	E/ST		G09372	19-SEP-1998	20-SEP-1998	1553	04879N	03769E	MP 0299	-88.757563		29.270875	
	177244064306		SW232	ST04BP02	MP299	02313/01	20-SEP-1998	3806	06774N	03915E	MP 0299	-88.758153		29.265673	
	210	163	E/ST		G09372	26-OCT-1998	20-MAR-1999	1897	04282N	02914E	MP 0299	-88.754840		29.272463	
	177244064307		SW232	ST05BP00	MP299	02313/01	20-MAR-1999	3863	06774N	03915E	MP 0299	-88.758153		29.265673	
	210	163	E/PA		G09372	06-APR-1999	20-APR-2025	1870	04014N	03189E	MP 0299	-88.755683		29.273215	
	177244059500		SW233	ST00BP00	MP299	02313/01	30-NOV-1991	531	06789N	03912E	MP 0299	-88.758145		29.265631	
	210	0	E/DSI		G09372			531			MP 0299				
	177244065700		SW237	ST00BP00	MP299	02313/01	07-JUL-1993	4259	06775N	03923E	MP 0299	-88.758178		29.265671	
	210	163	D/ST		G09372	25-JUL-1993	28-MAY-1997	1878	03525N	04534E	MP 0299	-88.759866		29.274643	
	177244065701		SW237	ST01BP00	MP299	02313/01	28-MAY-1997	3802	06775N	03923E	MP 0299	-88.758178		29.265671	
	210	163	D/ST		G09372	16-JUN-1997	15-OCT-1997	1880	04316N	02899E	MP 0299	-88.754793		29.272369	
	177244065702		SW237	ST02BP00	MP299	02313/01	15-OCT-1997	3103	06775N	03923E	MP 0299	-88.758178		29.265671	
	210	163	D/ST		G09372	20-JAN-1998	25-JUL-1998	1851	04971N	03218E	MP 0299	-88.755842		29.270586	
	177244065703		SW237	ST03BP00	MP299	02313/01	25-JUL-1998	4682	06775N	03923E	MP 0299	-88.758178		29.265671	
	210	163	D/ST		G09372	20-AUG-1998	06-JUN-1999	1948	04064N	02092E	MP 0299	-88.752247		29.273010	
	177244065704		SW237	ST04BP00	MP299	02313/01	06-JUN-1999	3919	06775N	03923E	MP 0299	-88.758178		29.265671	
	210	163	D/ST		G09372	11-JUN-1999	18-JUN-1999	1679	04588N	02557E	MP 0299	-88.753741		29.271599	
	177244065705		SW237	ST05BP00	MP299	02313/01	18-JUN-1999	1736	06775N	03923E	MP 0299	-88.758178		29.265671	
	210	163	D/ST		G09372	20-JUN-1999	07-JUL-1999	1436	05976N	03929E	MP 0299	-88.758142		29.267869	
	177244065706		SW237	ST06BP00	MP299	02313/01	07-JUL-1999	4147	06775N	03923E	MP 0299	-88.758178		29.265671	
	210	163	D/PA		G09372	09-JUL-1999	17-APR-2025	1886	03635N	03762E	MP 0299	-88.757452		29.274294	
	177244055600		SW240	ST00BP00	MP299	02313/01	13-SEP-1991	1912	06783N	03925E	MP 0299	-88.758185		29.265649	
	210	163	D/PA		G09372	24-SEP-1991	18-APR-2025	1877	06613N	03767E	MP 0299	-88.757677		29.266105	
	177244059800		SW243	ST00BP00	MP299	02313/01	23-JAN-1992	2222	06792N	03928E	MP 0299	-88.758195		29.265624	
	210	163	E/ST		G09372	31-JAN-1992	18-JAN-1993	2154	07297N	03977E	MP 0299	-88.758386		29.264239	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244059870		SW243	ST00BP01	MP299	02313/01	11-SEP-1992	1904	06792N	03928E	MP 0299	-88.758195		29.265624	
	210	163	E/ST		G09372	12-SEP-1992		1837	07259N	03967E	MP 0299	-88.758350		29.264342	
	177244059801		SW243	ST01BP00	MP299	02313/01	18-JAN-1993	2007	06792N	03928E	MP 0299	-88.758195		29.265624	
	210	163	E/ST		G09372	28-JAN-1993	04-SEP-1999	1894	07361N	04037E	MP 0299	-88.758576		29.264067	
	177244059802		SW243	ST02BP00	MP299	02313/01	08-SEP-1999	2753	06792N	03928E	MP 0299	-88.758195		29.265624	
	210	163	D/PA		G09372	13-SEP-1999	19-APR-2025	1930	08278N	04115E	MP 0299	-88.758885		29.261551	
	177244068400		SW244	ST00BP00	MP299	02313/01	11-MAR-1994	3880	06769N	03936E	MP 0299	-88.758219		29.265688	
	210	163	E/ST		G09372	25-MAR-1994	18-MAY-1995	1879	03909N	03422E	MP 0299	-88.756406		29.273518	
	177244068401		SW244	ST01BP00	MP299	02313/01	18-MAY-1995	4285	06769N	03936E	MP 0299	-88.758219		29.265688	
	210	163	E/ST		G09372	18-JUN-1995	10-SEP-1996	1904	03419N	03490E	MP 0299	-88.756584		29.274870	
	177244068470		SW244	ST02BP00	MP299	02313/01	10-SEP-1996	2631	06769N	03936E	MP 0299	-88.758219		29.265688	
	210	163	D/ST		G09372	26-SEP-1996	26-SEP-1996	1622	05067N	03479E	MP 0299	-88.756665		29.270339	
	177244068402		SW244	ST02BP01	MP299	02313/01	27-SEP-1996	3134	06769N	03936E	MP 0299	-88.758219		29.265688	
	210	163	E/ST		G09372	02-OCT-1996	08-JUN-1998	1848	04749N	03161E	MP 0299	-88.755646		29.271193	
	177244068403		SW244	ST03BP00	MP299	02313/01	14-JUN-1998	3313	06769N	03936E	MP 0299	-88.758219		29.265688	
	210	163	E/ST		G09372	30-JUN-1998	14-JUN-1998	1599	04543N	03014E	MP 0299	-88.755170		29.271750	
	177244068404		SW244	ST04BP00	MP299	02313/01	30-JUN-1998	4458	06769N	03936E	MP 0299	-88.758219		29.265688	
	210	163	E/ST		G09372	21-JUL-1998	20-MAY-1999	1927	03563N	02600E	MP 0299	-88.753804		29.274420	
	177244068405		SW244	ST05BP00	MP299	02313/01	19-MAY-1999	3220	06769N	03936E	MP 0299	-88.758219		29.265688	
	210	163	D/PA		G09372	29-MAY-1999	21-APR-2025	1850	05017N	05145E	MP 0299	-88.761887		29.270581	
	177244057800		SW245	ST00BP00	MP299	02313/01	11-NOV-1991	1929	06785N	03933E	MP 0299	-88.758210		29.265644	
	210	163	E/PA		G09372	20-NOV-1991	21-APR-2025	1911	06596N	04013E	MP 0299	-88.758447		29.266168	
	177244057870		SW245	ST00BP01	MP299	02313/01	23-OCT-1992	1861	06785N	03933E	MP 0299	-88.758210		29.265644	
	210	163	E/ST		G09372	24-OCT-1992		1843	06609N	04008E	MP 0299	-88.758433		29.266132	
	177244057871		SW245	ST00BP02	MP299	02313/01	11-JAN-1993	1866	06785N	03933E	MP 0299	-88.758210		29.265644	
	210	163	E/ST		G09372	12-JAN-1993		1845	06599N	03966E	MP 0299	-88.758302		29.266158	
	177244055900		SW247	ST00BP00	MP299	02313/01	25-SEP-1991	1999	06777N	03938E	MP 0299	-88.758225		29.265666	
	210	163	D/PA		G09372	05-OCT-1991	24-NOV-2000	1921	06437N	04164E	MP 0299	-88.758911		29.266614	
	177244057900		SW248	ST00BP00	MP299	02313/01	21-NOV-1991	1587	06793N	03936E	MP 0299	-88.758220		29.265622	
	210	163	E/PA		G09372	25-NOV-1991	19-APR-2025	1554	07025N	03980E	MP 0299	-88.758374		29.264986	
	177244057500		SW250	ST00BP00	MP299	02313/01	05-NOV-1991	1906	06786N	03941E	MP 0299	-88.758236		29.265641	
	210	163	E/PA		G09372	11-NOV-1991	22-APR-2025	1899	06846N	04007E	MP 0299	-88.758446		29.265481	
	177244057570		SW250	ST00BP01	MP299	02313/01	07-JUL-1992	1826	06786N	03941E	MP 0299	-88.758236		29.265641	
	210	163	E/ST		G09372	07-JUL-1992		1818	06846N	04009E	MP 0299	-88.758452		29.265479	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244057571		SW250	ST00BP02	MP299	02313/01	25-DEC-1992	1830	06786N	03941E	MP 0299	-88.758236		29.265641	
	210	163	E/ST		G09372	30-DEC-1992		1822	06861N	04030E	MP 0299	-88.758521		29.265441	
	177244066970		SW252	ST00BP00	MP299	02313/01	09-NOV-1993	884	06774N	03964E	MP 0299	-88.758307		29.265676	
	210	163	D/ST		G09372	16-NOV-1993	16-NOV-1993	839	06545N	04001E	MP 0299	-88.758405		29.266307	
	177244066900		SW252	ST00BP01	MP299	02313/01	17-NOV-1993	4336	06774N	03964E	MP 0299	-88.758307		29.265676	
	210	163	D/ST		G09372	01-DEC-1993	26-MAY-1996	1916	03382N	04005E	MP 0299	-88.758197		29.275004	
	177244066901		SW252	ST01BP00	MP299	02313/01	26-MAY-1996	4298	06774N	03964E	MP 0299	-88.758307		29.265676	
	210	163	D/ST		G09372	10-JUN-1996	20-APR-1998	1902	03569N	03270E	MP 0299	-88.755906		29.274444	
	177244066902		SW252	ST02BP00	MP299	02313/01	20-APR-1998	4743	06774N	03964E	MP 0299	-88.758307		29.265676	
	210	163	D/ST		G09372	09-MAY-1998	10-DEC-1999	1948	03369N	02839E	MP 0299	-88.754538		29.274969	
	177244066903		SW252	ST03BP00	MP299	02313/01	10-DEC-1999	3529	06774N	03964E	MP 0299	-88.758307		29.265676	
	210	163	D/PA		G09372	27-DEC-1999	27-APR-2025	1871	04276N	03637E	MP 0299	-88.757104		29.272523	
	177244060600		SW253	ST00BP00	MP299	02313/01	01-JAN-1992	2200	06790N	03961E	MP 0299	-88.758299		29.265632	
	210	163	E/PA		G09372	10-JAN-1992	23-APR-2025	2051	07007N	04502E	MP 0299	-88.760009		29.265067	
	177244060670		SW253	ST00BP01	MP299	02313/01	13-NOV-1992	1965	06790N	03961E	MP 0299	-88.758299		29.265632	
	210	163	E/ST		G09372	14-NOV-1992		1860	06971N	04364E	MP 0299	-88.759575		29.265159	
	177244056300		SW255	ST00BP00	MP299	02313/01	07-OCT-1991	1977	06782N	03966E	MP 0299	-88.758314		29.265654	
	210	163	E/ST		G09372	16-OCT-1991	20-NOV-1992	1767	06012N	04185E	MP 0299	-88.758947		29.267784	
	177244056370		SW255	ST00BP01	MP299	02313/01	20-NOV-1992	2000	06782N	03966E	MP 0299	-88.758314		29.265654	
	210	163	E/ST		G09372	24-NOV-1992	21-APR-1993	1816	06055N	04184E	MP 0299	-88.758944		29.267666	
	177244056301		SW255	ST01BP00	MP299	02313/01	22-APR-1993	2696	06782N	03966E	MP 0299	-88.758314		29.265654	
	210	163	E/PA		G09372	03-MAY-1993	25-APR-2025	1884	05501N	04923E	MP 0299	-88.761224		29.269235	
	177244066600		SW257	ST00BP00	MP299	02313/01	14-OCT-1993	4027	06775N	03972E	MP 0299	-88.758332		29.265674	
	210	163	D/ST		G09372	05-NOV-1993	03-APR-1994	1875	03631N	04065E	MP 0299	-88.758402		29.274322	
	177244066601		SW257	ST01BP00	MP299	02313/01	03-APR-1994	3773	06775N	03972E	MP 0299	-88.758332		29.265674	
	210	163	D/ST		G09372	11-APR-1994	06-JAN-1997	1864	03953N	03856E	MP 0299	-88.757770		29.273424	
	177244066602		SW257	ST02BP00	MP299	02313/01	06-JAN-1997	3754	06775N	03972E	MP 0299	-88.758332		29.265674	
	210	163	D/ST		G09372	26-JAN-1997	29-OCT-1998	1867	04037N	03566E	MP 0299	-88.756866		29.273177	
	177244066603		SW257	ST03BP00	MP299	02313/01	29-OCT-1998	3903	06775N	03972E	MP 0299	-88.758332		29.265674	
	210	163	D/PA		G09372	10-NOV-1998	26-APR-2025	1876	03726N	04050E	MP 0299	-88.758363		29.274062	
	177244057300		SW258	ST00BP00	MP299	02313/01	29-OCT-1991	1928	06791N	03968E	MP 0299	-88.758321		29.265629	
	210	163	E/ST		G09372	05-NOV-1991	12-FEB-1999	1888	06608N	04163E	MP 0299	-88.758919		29.266143	
	177244057370		SW258	ST00BP01	MP299	02313/01	16-JUL-1992	1859	06791N	03968E	MP 0299	-88.758321		29.265629	
	210	163	E/ST		G09372	16-JUL-1992		1821	06624N	04150E	MP 0299	-88.758878		29.266100	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244057301		SW258	ST01BP00	MP299	02313/01	12-FEB-1999	3646	06791N	03968E	MP 0299	-88.758321		29.265629	
	210	163	E/PA		G09372	04-MAR-1999	23-APR-2025	1889	04632N	04998E	MP 0299	-88.761398		29.271629	
	177244063600		SW260	ST00BP00	MP299	02313/01	15-JUN-1993	3982	06784N	03974E	MP 0299	-88.758339		29.265649	
	210	163	D/ST		G09372	02-JUL-1993	16-APR-1994	1854	03698N	04667E	MP 0299	-88.760293		29.274176	
	177244063601		SW260	ST01BP00	MP299	02313/01	16-APR-1994	4393	06784N	03974E	MP 0299	-88.758339		29.265649	
	210	163	D/ST		G09372	29-APR-1994	31-JAN-1997	1879	03301N	04686E	MP 0299	-88.760326		29.275270	
	177244063602		SW260	ST02BP00	MP299	02313/01	31-JAN-1997	4614	06784N	03974E	MP 0299	-88.758339		29.265649	
	210	163	D/PA		G09372	23-FEB-1997	25-APR-2025	1923	03058N	04276E	MP 0299	-88.759025		29.275913	
	177244060300		SW261	ST00BP00	MP299	02313/01	28-DEC-1991	2081	06799N	03971E	MP 0299	-88.758331		29.265607	
	210	163	E/ST		G09372	07-FEB-1992	26-JUN-1992	1944	07438N	04199E	MP 0299	-88.759091		29.263865	
	177244060370		SW261	ST00BP01	MP299	02313/01	26-JUN-1992	2010	06799N	03971E	MP 0299	-88.758331		29.265607	
	210	163	E/ST		G09372	26-JUN-1992	16-FEB-1993	1877	07420N	04182E	MP 0299	-88.759037		29.263914	
	177244060301		SW261	ST01BP00	MP299	02313/01	16-FEB-1993	2130	06799N	03971E	MP 0299	-88.758331		29.265607	
	210	163	E/ST		G09372	20-FEB-1993	14-JUL-1996	1913	07567N	04264E	MP 0299	-88.759305		29.263515	
	177244060302		SW261	ST02BP00	MP299	02313/01	14-JUL-1996	925	06799N	03971E	MP 0299	-88.758331		29.265607	
	210	163	E/PA		G09372	20-JUL-1996	27-APR-2025	877	07049N	04005E	MP 0299	-88.758453		29.264922	
	177244083400		SW262	ST00BP00	MP299	02313/01	25-APR-1999	4014	06777N	03980E	MP 0299	-88.758357		29.265669	
	210	163	D/PA		G09372	07-MAY-1999	26-APR-2025	1879	03634N	04339E	MP 0299	-88.759263		29.274332	
	177244056570		SW265	ST00BP00	MP299	02313/01	18-OCT-1991	836	06785N	03982E	MP 0299	-88.758364		29.265647	
	210	163	E/ST		G09372	21-OCT-1991	22-MAY-1993	779	06595N	04150E	MP 0299	-88.758878		29.266179	
	177244056500		SW265	ST00BP01	MP299	02313/01	22-MAY-1993	4164	06785N	03982E	MP 0299	-88.758364		29.265647	
	210	163	E/ST		G09372	13-JUN-1993	13-SEP-1994	1864	03565N	04746E	MP 0299	-88.760533		29.274546	
	177244056501		SW265	ST01BP00	MP299	02313/01	13-SEP-1994	4665	06785N	03982E	MP 0299	-88.758364		29.265647	
	210	163	E/ST		G09372	24-MAR-1995	20-NOV-1998	1890	03122N	04807E	MP 0299	-88.760692		29.275768	
	177244056502		SW265	ST02BP00	MP299	02313/01	20-NOV-1998	3099	06785N	03982E	MP 0299	-88.758364		29.265647	
	210	163	E/PA		G09372	30-NOV-1998	25-APR-2025	1854	04774N	04329E	MP 0299	-88.759311		29.271196	
	177244056503		SW265	ST03BP00	MP299	02313/01		3496	06785N	03982E	MP 0299	-88.758364		29.265647	
	210	163	D/CNL		G09372		26-JUN-2001	1623	05830N	06341E	MP 0299	-88.765693		29.268418	
	177244058800		SW266	ST00BP00	MP299	02313/01	17-DEC-1991	2027	06801N	03979E	MP 0299	-88.758356		29.265602	
	210	163	E/PA		G09372	18-DEC-1991	27-APR-2025	1949	07258N	04185E	MP 0299	-88.759035		29.264358	
	177244058870		SW266	ST00BP01	MP299	02313/01	12-AUG-1992	1964	06801N	03979E	MP 0299	-88.758356		29.265602	
	210	163	E/ST		G09372	14-AUG-1992		1890	07227N	04146E	MP 0299	-88.758909		29.264442	
	177244064900		SW267	ST00BP00	MP299	02313/01	05-MAY-1993	4069	06778N	03987E	MP 0299	-88.758379		29.265666	
	210	163	E/ST		G09372	19-MAY-1993	04-DEC-1998	1853	03760N	04811E	MP 0299	-88.760751		29.274013	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244064901		SW267	ST01BP00	MP299	02313/01	04-DEC-1998	3368	06778N 03987E	MP 0299	-88.758379	29.265666
	210 163		E/ST		G09372	21-DEC-1998	26-MAR-2000	1901	04526N 04111E	MP 0299	-88.758611	29.271867
	177244064902		SW267	ST02BP00	MP299	02313/01	27-MAR-2000	2765	06778N 03987E	MP 0299	-88.758379	29.265666
	210 100		D/ST		G09372	28-MAR-2000	29-MAR-2000	1603	05012N 04548E	MP 0299	-88.760014	29.270556
	177244064903		SW267	ST03BP00	MP299	02313/01	28-MAR-2000	1771	06778N 03987E	MP 0299	-88.758379	29.265666
	210 163		D/ST		G09372	29-MAR-2000	30-MAR-2000	1285	05930N 04350E	MP 0299	-88.759459	29.268019
	177244064904		SW267	ST04BP00	MP299	02313/01	30-MAR-2000	3307	06778N 03987E	MP 0299	-88.758379	29.265666
	210 163		D/PA		G09372	08-APR-2000	26-APR-2025	1855	04533N 04598E	MP 0299	-88.760137	29.271875
	177244056900		SW268	ST00BP00	MP299	02313/01	22-OCT-1991	1891	06794N 03985E	MP 0299	-88.758374	29.265622
	210 163		E/ST		G09372	28-OCT-1991	03-SEP-1992	1860	06797N 04187E	MP 0299	-88.759009	29.265628
	177244056970		SW268	ST00BP01	MP299	02313/01	03-SEP-1992	1859	06794N 03985E	MP 0299	-88.758374	29.265622
	210 163		E/ST		G09372	03-SEP-1992	01-JAN-1999	1829	06800N 04205E	MP 0299	-88.759063	29.265620
	177244056901		SW268	ST01BP00	MP299	02313/01	01-JAN-1999	3419	06794N 03985E	MP 0299	-88.758374	29.265622
	210 163		E/PA		G09372	17-JAN-1999	23-APR-2025	1857	04737N 04684E	MP 0299	-88.760421	29.271322
	177244059900		SW269	ST00BP00	MP299	02313/01	19-DEC-1991	2074	06810N 03982E	MP 0299	-88.758366	29.265578
	210 163		E/ST		G09372	28-DEC-1991	25-JUL-1996	1960	07280N 04387E	MP 0299	-88.759668	29.264311
	177244059970		SW269	ST00BP01	MP299	02313/01	21-SEP-1992	2024	06810N 03982E	MP 0299	-88.758366	29.265578
	210 163		E/ST		G09372	22-SEP-1992	26-JUL-1996	1916	07266N 04360E	MP 0299	-88.759583	29.264349
	177244059901		SW269	ST01BP00	MP299	02313/01	26-JUL-1996	3518	06810N 03982E	MP 0299	-88.758366	29.265578
	210 163		E/PA		G09372	25-AUG-1996	28-APR-2025	1916	09062N 04969E	MP 0299	-88.761620	29.259448
	177244055000		SW271	ST00BP00	MP299	02313/01	01-SEP-1991	1955	06803N 03987E	MP 0299	-88.758381	29.265597
	210 161		D/ST		G09372	12-SEP-1991	03-OCT-1992	1911	07053N 04200E	MP 0299	-88.759067	29.264924
	177244055070		SW271	ST00BP01	MP299	02313/01	03-OCT-1992	1933	06803N 03987E	MP 0299	-88.758381	29.265597
	210 161		E/ST		G09372	07-OCT-1992	26-FEB-1993	1890	07013N 04193E	MP 0299	-88.759041	29.265033
	177244055001		SW271	ST01BP00	MP299	02313/01	26-FEB-1993	1945	06803N 03987E	MP 0299	-88.758381	29.265597
	210 161		E/PA		G09372	06-MAR-1993	28-APR-2025	1880	07141N 04272E	MP 0299	-88.759299	29.264686
	177244062400		SW273	ST00BP00	MP299	02313/01		2395	06795N 03990E	MP 0299	-88.758390	29.265620
	210 163		E/CNL		G09372		10-MAY-2000	2058	07230N 04868E	MP 0299	-88.761173	29.264478
	177244060900		SW274	ST00BP00	MP299	02313/01	10-JAN-1992	2156	06811N 03990E	MP 0299	-88.758391	29.265576
	210 163		E/ST		G09372	20-JAN-1992	26-JUL-1992	1981	07461N 04403E	MP 0299	-88.759732	29.263815
	177244060970		SW274	ST00BP01	MP299	02313/01	26-JUL-1992	2073	06811N 03990E	MP 0299	-88.758391	29.265576
	210 163		E/ST		G09372	28-JUL-1992	13-FEB-1993	1912	07415N 04381E	MP 0299	-88.759659	29.263939
	177244060901		SW274	ST01BP00	MP299	02313/01	13-FEB-1993	2147	06811N 03990E	MP 0299	-88.758391	29.265576
	210 163		E/PA		G09372	23-FEB-1993	29-APR-2025	1903	07506N 04521E	MP 0299	-88.760105	29.263697

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244054200		SW275	ST00BP00	MP299	02313/01	29-JUL-1991	1964	06785N 03986E	MP 0299	-88.758377	29.265647
	210 163		D/ST		G09372	14-AUG-1991	28-NOV-1992	1906	06604N 04392E	MP 0299	-88.759638	29.266171
	177244054270		SW275	ST00BP01	MP299	02313/01	28-NOV-1992	1892	06785N 03986E	MP 0299	-88.758377	29.265647
	210 163		E/ST		G09372	29-NOV-1992	23-JAN-1999	1838	06592N 04354E	MP 0299	-88.759515	29.266200
	177244054201		SW275	ST01BP00	MP299	02313/01	23-JAN-1999	3668	06785N 03986E	MP 0299	-88.758377	29.265647
	210 163		D/PA		G09372	05-FEB-1999	24-APR-2025	1860	04413N 04792E	MP 0299	-88.760737	29.272219
	177244054670		SW276	ST00BP00	MP299	02313/01	19-AUG-1991	1959	06804N 03995E	MP 0299	-88.758406	29.265595
	210 135		D/ST		G09372	31-AUG-1991	30-OCT-1992	1891	06813N 04408E	MP 0299	-88.759701	29.265597
	177244054600		SW276	ST00BP01	MP299	02313/01	30-OCT-1992	1902	06804N 03995E	MP 0299	-88.758406	29.265595
	210 163		E/PA		G09372	04-NOV-1992	28-APR-2025	1836	06821N 04375E	MP 0299	-88.759599	29.265573
	177244045800		001	ST00BP00	MP306	01082/01	17-FEB-1989	770	06782S 01169W	MP 0306	-88.566338	29.206570
	208 73		E/PA		G09373	19-FEB-1989	24-FEB-1989	770	06782S 01169W	MP 0306	-88.566338	29.206570
	177244046000		002	ST00BP00	MP306	01082/01	26-FEB-1989	940	05272S 02264E	MP 0305	-88.577209	29.202646
	217 66		E/PA		G09373	28-FEB-1989	01-MAR-1989	940	05272S 02264E	MP 0305	-88.577209	29.202646
	177004078700		A003	ST00BP00	WC045	01680/05	03-JUL-1989	10700	01803S 00920W	WC 0043	-93.525231	29.655044
	35 90		D/PA		G09382	21-JUL-1989	03-NOV-1994	10058	00871N 00816W	WC 0058	-93.525398	29.647686
	177004085171		A002	ST00BP01	WC076	03026/05	11-FEB-1992	12150	03506S 01720W	WC 0061	-93.382612	29.621443
	36 94		D/ST		G09383	01-MAR-1992	12-MAR-1992	11528	02084S 00175E	WC 0060	-93.388494	29.617439
	177004085172		A002	ST00BP02	WC076	03026/05	12-MAR-1992	12000	03506S 01720W	WC 0061	-93.382612	29.621443
	36 94		D/ST		G09383	15-MAR-1992	02-APR-1992	11377	01970S 00048E	WC 0060	-93.388089	29.617131
	177004085100		A002	ST00BP03	WC076	03026/05	02-APR-1992	15600	03506S 01720W	WC 0061	-93.382612	29.621443
	36 94		D/PA		G09383	21-MAY-1992	14-AUG-2019	14762	01827S 01053E	WC 0060	-93.391243	29.616690
	177004094670		B001	ST00BP00	WC076	03026/05	27-AUG-1996	14496	03372S 01800W	WC 0061	-93.382353	29.621078
	36 123		D/ST		G09383	25-OCT-1996	26-OCT-1996	13322	01158S 02981E	WC 0060	-93.397271	29.614753
	177004094600		B001	ST00BP01	WC076	03026/05	26-OCT-1996	14866	03372S 01800W	WC 0061	-93.382353	29.621078
	36 123		D/PA		G09383	14-NOV-1996	21-AUG-2019	13588	01043S 03266E	WC 0060	-93.398163	29.614425
	177004085170		A002	ST00BP00	WC076	03026/05	06-JAN-1992	10707	03506S 01720W	WC 0061	-93.382612	29.621443
	36 94		D/ST		G09384	03-FEB-1992	11-FEB-1992	10254	02450S 00388W	WC 0061	-93.386743	29.618475
	177004088000		A003	ST00BP00	WC076	03026/05	17-SEP-1993	14730	03507S 01715W	WC 0061	-93.382628	29.621445
	36 117		D/PA		G09384	27-NOV-1993	14-AUG-2019	14323	01655S 01889W	WC 0061	-93.381975	29.616362
	177004084470		A001	ST00BP00	WC076	03026/05	05-AUG-1991	13862	03507S 01727W	WC 0061	-93.382590	29.621446
	36 95		D/ST		G09386	24-SEP-1991	01-OCT-1991	13069	00266N 01356W	WC 0076	-93.383545	29.611053
	177004084400		A001	ST00BP01	WC076	03026/05	01-OCT-1991	16900	03507S 01727W	WC 0061	-93.382590	29.621446
	36 95		D/PA		G09386	28-DEC-1991	13-AUG-2019	15708	00981N 02259W	WC 0076	-93.380664	29.609131

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004095470		B002	ST00BP00	WC076	03026/05	03-DEC-1996	16984	03361S	01811W	WC 0061	-93.382318		29.621048	
	36	123	D/ST		G09386	11-FEB-1997	25-FEB-1997	14235	03635N	02643W	WC 0076	-93.379306		29.601855	
	177004095400		B002	ST00BP01	WC076	03026/05	25-FEB-1997	17196	03361S	01811W	WC 0061	-93.382318		29.621048	
	38	123	D/PA		G09386	04-MAR-1997	19-AUG-2019	14425	03733N	02659W	WC 0076	-93.379252		29.601585	
	177004101400		B003	ST00BP00	WC076	03026/05	06-SEP-1998	18818	03366S	01817W	WC 0061	-93.382299		29.621062	
	36	119	D/ST		G09386	04-DEC-1998	22-DEC-1998	14772	05841N	02688W	WC 0076	-93.379040		29.595790	
	177004101401		B003	ST01BP00	WC076	03026/05	22-DEC-1998	20050	03366S	01817W	WC 0061	-93.382299		29.621062	
	36	119	E/PA		G09386	02-JAN-1999	23-AUG-2019	15991	05986N	02610W	WC 0076	-93.379278		29.595387	
	177004102200		B004	ST00BP00	WC076	03026/05	26-JAN-1999	16744	03366S	01805W	WC 0061	-93.382337		29.621062	
	36	119	D/PA		G09386	09-MAR-1999	20-AUG-2019	15320	01064N	03593W	WC 0076	-93.376462		29.608969	
	177004103000		B005	ST00BP00	WC076	03026/05	06-JUN-1999	14831	03372S	01810W	WC 0061	-93.382322		29.621079	
	36	119	D/ST		G09386	27-JUN-1999	01-JUL-1999	12516	02071N	00553W	WC 0076	-93.385969		29.606050	
	177004128700		B006	ST00BP00	WC076	03026/05	02-FEB-2008	16040	03378S	01805W	WC 0061	-93.382337		29.621094	
	37	124	D/PA		G09386	22-APR-2008	21-AUG-2019	14383	02239N	01256W	WC 0076	-93.383750		29.605623	
	177004121500		002	ST00BP00	WC077	03619/05	24-JAN-2005	17508	03751N	00499W	WC 0096	-93.431625		29.560115	
	40	109	E/ST		G09387	27-MAR-2005	30-APR-2005	15446	03710S	01513W	WC 0077	-93.428866		29.580681	
	177004121501		A001	ST00BP01	WC077	03619/05	30-APR-2005	17537	03751N	00499W	WC 0096	-93.431625		29.560115	
	40	110	E/ST		G09387	23-MAY-2005	19-JUN-2005	15417	03908S	01435W	WC 0077	-93.429121		29.581222	
	177004121502		A001	ST01BP00	WC077	03026/05	19-JUN-2005	16972	03751N	00499W	WC 0096	-93.431625		29.560115	
	40	109	E/PA		G09387	29-JUN-2005	20-SEP-2015	14864	03805S	01479W	WC 0077	-93.428977		29.580940	
	177004090700		A004	ST00BP00	WC076	03026/05	17-JAN-1995	15700	03513S	01710W	WC 0061	-93.382644		29.621461	
	36	113	D/PA		G09387	12-MAR-1995	14-AUG-2019	14057	01589N	01406E	WC 0077	-93.392162		29.607279	
	177004110700		A005	ST00BP00	WC076	03026/05	27-JUL-2001	16988	03518S	01715W	WC 0061	-93.382629		29.621475	
	36	122	D/PA		G09387	12-SEP-2001	15-AUG-2019	14170	03970N	01958E	WC 0077	-93.393761		29.600706	
	177004119500		B001	ST00BP00	WC077	03619/05	27-APR-2004	19603	03944N	02798W	WC 0096	-93.424383		29.559702	
	38	105	E/COM		G09387	19-JUL-2004	03-SEP-2004	18500	00427S	03171W	WC 0077	-93.423462		29.571738	
	177004103001		B005	ST01BP00	WC076	03026/05	20-JUL-1999	17835	03372S	01810W	WC 0061	-93.382322		29.621079	
	36	119	D/PA		G09387	23-JUL-1999	20-AUG-2019	14569	04156N	00126E	WC 0077	-93.387989		29.600284	
	177000012800		B002	ST00BP00	WC110	01131/05	15-APR-1957	10139	06037S	01342E	WC 0111	-93.297116		29.507940	
	40	61	D/PA		G09394	26-AUG-1957	24-JAN-2005	9830	05728N	01370E	WC 0111	-93.297366		29.516169	
	177004082300		001	ST00BP00	WILD	00582/05	22-JUL-1990	14921	05045N	01483E	WC 0166	-93.480713		29.393393	
	47	88	E/PA		G09399	17-OCT-1990	26-OCT-1990	13939	02134N	02825E	WC 0166	-93.485098		29.401328	
	177004070200		A001	ST00BP00	WC167	01500/05	14-OCT-1985	16911	03327S	03604W	WC 0167	-93.464369		29.376096	
	47	98	D/PA		G09400	14-JAN-1986	07-MAR-2003	16890	03629S	03151W	WC 0167	-93.465809		29.376904	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004056400		B001	ST00BP00	WC167	01500/05	09-MAR-1990	16213	05274S 02811W	WC 0167	-93.466972	29.381409
	48 105		D/PA		G09400	06-APR-1990	17-MAR-2003	16190	05330S 02337W	WC 0167	-93.468463	29.381538
	177004076100		001	ST00BP00	WILD	00078/05	20-JUL-1988	8516	03988S 01629W	WC 0189	-93.468881	29.296657
	49 98		E/PA		G09401	29-JUL-1988	11-OCT-1988	8516	03988S 01629W	WC 0189	-93.468881	29.296657
	177004087300		A001	ST00BP00	WC192	01819/05	31-MAY-1993	9291	00114N 00641W	WC 0194	-93.101450	29.290862
	56 89		D/ST		G09402	16-JUN-1993	05-MAY-1999	8667	01881N 01431W	WC 0194	-93.098888	29.286037
	177004087301		A001	ST01BP00	WC192	01819/05	11-MAY-1999	11208	00114N 00641W	WC 0194	-93.101450	29.290862
	56 171		D/PA		G09402	20-MAY-1999	15-NOV-2010	9771	03866N 03432W	WC 0194	-93.092514	29.280662
	177004080300		001	ST00BP00	WILD	00582/05	28-JAN-1990	6998	01393S 05197E	WC 0210	-93.395899	29.209509
	57 81		E/PA		G09404	05-FEB-1990	08-FEB-1990	6997	01335S 05287E	WC 0210	-93.396178	29.209345
	177004082000		A002	ST00BP00	WC237	01364/05	16-JUL-1990	12095	03020N 00578E	WC 0240	-93.194693	29.119216
	116 98		D/PA		G09405	28-JUL-1990	10-DEC-2003	10098	01948S 04183E	WC 0231	-93.206235	29.132714
	177004111900		A008	ST00BP00	WC237	01364/05	20-SEP-2001	15084	03032N 00567E	WC 0240	-93.194658	29.119183
	68 126		D/PA		G09405	22-OCT-2001	01-NOV-2001	9980	04444S 06886W	WC 0231	-93.217916	29.139411
	177004080900		002	ST00BP00	WC237	00582/05	11-MAR-1990	7427	02604N 05284E	WC 0247	-93.162502	29.080226
	72 84		E/PA		G09407	23-MAR-1990	26-MAR-1990	6519	01874N 06375W	WC 0247	-93.172239	29.082097
	177004080600		A001	ST00BP00	WC237	00582/05	10-FEB-1990	7175	02670N 05261E	WC 0247	-93.162427	29.080046
	72 84		D/PA		G09407	20-FEB-1990	12-NOV-1996	6485	03123N 02768E	WC 0247	-93.154603	29.078909
	177004080700		002	ST00BP00	WC237	02375/05	18-FEB-1990	5975	00044N 04697E	WC 0248	-93.114598	29.087930
	74 79		E/ST		G09408	25-FEB-1990	30-AUG-2002	5972	00873N 04739E	WC 0248	-93.114689	29.085649
	177004080701		002	ST01BP00	WC237	02375/05	30-AUG-2002	6572	00044N 04697E	WC 0248	-93.114598	29.087930
	78 116		D/ST		G09408	06-SEP-2002	08-SEP-2002	5337	01652N 06319E	WC 0248	-93.119596	29.083439
	177004080702		002	ST01BP01	WC237	02375/05	08-SEP-2002	7215	00044N 04697E	WC 0248	-93.114598	29.087930
	78 116		D/PA		G09408	11-SEP-2002	03-OCT-2009	5635	02158N 06598E	WC 0248	-93.120445	29.082035
	177004104500		004	ST00BP00	WC237	02375/05	18-JAN-2000	6394	01387N 07785E	WC 0248	-93.124198	29.084105
	75 81		E/PA		G09408	24-JAN-2000	26-SEP-2009	5840	02532N 06737E	WC 0248	-93.120863	29.081001
	177004076670		A001	ST00BP00	WC237	02375/05	15-JAN-1989	9320	05842S 06684E	WC 0248	-93.120384	29.063450
	80 100		D/ST		G09408	11-FEB-1989	13-FEB-1989	8653	03962S 05355E	WC 0248	-93.116134	29.058339
	177004076600		A001	ST00BP01	WC237	02375/05	13-FEB-1989	9902	05842S 06684E	WC 0248	-93.120384	29.063450
	80 100		D/ST		G09408	27-FEB-1989	05-JAN-2002	9216	03748S 05204E	WC 0248	-93.115652	29.057755
	177004076601		A001	ST01BP00	WC237	02375/05	05-JAN-2002	8272	05842S 06684E	WC 0248	-93.120384	29.063450
	80 119		D/PA		G09408	09-JAN-2002	02-DEC-2010	5768	01724S 03706E	WC 0248	-93.110866	29.052255
	177004077100		A002	ST00BP00	WC237	02375/05	04-MAR-1989	6100	05838S 06688E	WC 0248	-93.120397	29.063439
	80 100		E/ST		G09408	12-MAR-1989	09-MAR-2003	6100	05868S 06686E	WC 0248	-93.120392	29.063521

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177004077101		A002	ST01BP00	WC237	02375/05	09-MAR-2003	8550	05838S	06688E	WC 0248	-93.120397		29.063439
	80	118	E/PA		G09408	31-MAR-2003	02-DEC-2010	5130	00187S	05074E	WC 0248	-93.115070		29.047969
	177004077300		A003	ST00BP00	WC237	02375/05	14-MAR-1989	8771	05842S	06693E	WC 0248	-93.120412		29.063450
	80	100	D/PA		G09408	05-APR-1989	12-OCT-2010	8514	06733S	06938W	WC 0248	-93.123984		29.065852
	177004077500		A004	ST00BP00	WC237	02375/05	10-APR-1989	8155	05846S	06688E	WC 0248	-93.120397		29.063461
	80	100	D/ST		G09408	19-APR-1989	22-APR-1989	6091	06905N	03651W	WC 0248	-93.134326		29.068788
	177004077501		A004	ST01BP00	WC237	02375/05	22-APR-1989	8656	05846S	06688E	WC 0248	-93.120397		29.063461
	80	100	D/ST		G09408	04-MAY-1989	20-FEB-2001	6067	05651N	03690W	WC 0248	-93.134263		29.072239
	177004077502		A004	ST02BP00	WC237	02375/05	20-FEB-2001	11010	05846S	06688E	WC 0248	-93.120397		29.063461
	80	127	D/PA		G09408	05-MAR-2001	05-OCT-2010	5955	02769S	00414W	WC 0248	-93.144204		29.054670
	177004077900		A005	ST00BP00	WC237	02375/05	07-MAY-1989	6755	05829S	06688E	WC 0248	-93.120396		29.063414
	80	100	D/PA		G09408	14-MAY-1989	02-DEC-2010	6245	04023S	06640W	WC 0248	-93.124784		29.058387
	177004078300		A006	ST00BP00	WC237	02375/05	22-MAY-1989	9638	05837S	06679E	WC 0248	-93.120368		29.063437
	80	100	D/ST		G09408	30-JUL-1989	11-OCT-1998	8772	05482N	06235E	WC 0248	-93.119147		29.072912
	177004078301		A006	ST01BP00	WC237	02375/05	19-NOV-1998	7700	05837S	06679E	WC 0248	-93.120368		29.063437
	79	137	D/PA		G09408	26-NOV-1998	20-DEC-2010	5760	07055S	02834E	WC 0248	-93.108395		29.066951
	177004078900		A007	ST00BP00	WC237	02375/05	07-AUG-1989	10470	05838S	06697E	WC 0248	-93.120425		29.063439
	80	130	D/PA		G09408	02-SEP-1989	12-OCT-2010	8987	02390S	04431W	WC 0248	-93.131615		29.053802
	177004079800		A008	ST00BP00	WC237	02375/05	19-NOV-1989	11675	05833S	06684E	WC 0248	-93.120384		29.063425
	78	132	D/PA		G09408	18-JAN-1990	10-DEC-2010	10060	01782S	05515W	WC 0248	-93.128194		29.052178
	177004084900		A009	ST00BP00	WC237	02375/05	09-DEC-1991	5608	05829S	06668E	WC 0248	-93.120334		29.063415
	80	132	D/PA		G09408	17-DEC-1991	02-DEC-2010	5241	05357S	05186E	WC 0248	-93.115672		29.062181
	177004087400		A010	ST00BP00	WC237	02375/05	21-NOV-1994	6100	05837S	06679E	WC 0248	-93.120368		29.063437
	80	108	D/ST		G09408	01-DEC-1994	03-MAY-2002	5103	05894N	06675E	WC 0248	-93.120504		29.071759
	177004087401		A010	ST01BP00	WC237	02375/05	03-MAY-2002	9370	05837S	06679E	WC 0248	-93.120368		29.063437
	80	121	D/PA		G09408	08-MAY-2002	09-OCT-2010	4599	05076N	01416E	WC 0248	-93.104083		29.074235
	177004105400		A011	ST00BP00	WC237	02375/05	24-MAR-2000	9161	05842S	06701E	WC 0248	-93.120437		29.063450
	79	116	D/PA		G09408	02-APR-2000	09-OCT-2010	6020	05730S	01818W	WC 0248	-93.139956		29.062872
	177004106900		A012	ST00BP00	WC237	02375/05	19-OCT-2000	5560	05850S	06693E	WC 0248	-93.120413		29.063472
	78	122	D/PA		G09408	25-OCT-2000	08-OCT-2010	4901	04727S	06895W	WC 0248	-93.124019		29.060335
	177014021600		001	ST00BP00	WILD	01046/05	22-NOV-1989	11750	04141S	04801E	WC 0157	-93.769729		29.413597
	35	78	E/PA		G09410	10-DEC-1989	18-DEC-1989	11748	04193S	04909E	WC 0157	-93.770070		29.413735
	177014021200		001	ST00BP00	WC315	00582/05	16-OCT-1988	7438	05474N	06778E	WC 0318	-93.492073		29.148476
	67	81	E/PA		G09412	25-OCT-1988	11-JAN-1993	6460	06774N	04294E	WC 0318	-93.484218		29.145029

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014021900		001	ST00BP00	WILD	01259/05	11-MAR-1989	3871	00818S	03537W	WC 0358	-93.639461	28.919711
	77	85	E/PA		G09414	23-MAR-1989	25-MAR-1989	3665	01571S	04235W	WC 0358	-93.637328	28.921820
	177014025500		001	ST00BP00	WC359	00722/05	01-JAN-1992	5700	02537N	03167E	WC 0359	-93.568874	28.952304
	75	79	E/PA		G09415	08-JAN-1992	14-JAN-1992	5700	02500N	03146E	WC 0359	-93.568811	28.952408
	177014024300		001	ST00BP00	WC414	00540/05	13-NOV-1990	3500	00768N	02825E	WC 0415	-93.425302	28.756609
	97	89	E/PA		G09419	17-NOV-1990	19-NOV-1990	3500	00771N	02818E	WC 0415	-93.425279	28.756602
	177024104600		001	ST00BP00	HI244A	00185/05	03-MAY-1993	7200	01120N	02408W	WC 0445	-93.585556	28.631198
	113	92	E/PA		G09423	11-MAY-1993	30-MAY-2004	7200	01126N	10769E	WC 0445	-93.585469	28.631183
	177024121200		003	ST00BP00	WC491	01151/05	29-JUL-1998	8758	07805N	00552W	WC 0491	-93.363441	28.494718
	138	99	E/PA		G09425	08-AUG-1998	11-AUG-1998	5580	01831N	00597W	WC 0491	-93.363629	28.511143
	177024097900		A001	ST00BP00	WC491	01103/05	07-FEB-1990	10100	00638S	05613E	WC 0491	-93.336358	28.477773
	146	121	D/PA		G09425	04-MAR-1990	19-JUN-2000	7937	03838S	01880E	WC 0491	-93.324918	28.486750
	177024104500		A002	ST00BP00	WC491	01103/05	24-APR-1993	6977	00644S	05611E	WC 0491	-93.336352	28.477790
	147	124	D/ST		G09425	04-MAY-1993	07-MAY-1993	6250	01903S	03618E	WC 0491	-93.330220	28.481347
	177024104501		A002	ST01BP00	WC491	01103/05	07-MAY-1993	7644	00644S	05611E	WC 0491	-93.336352	28.477790
	147	124	D/PA		G09425	11-MAY-1993	18-JUN-2000	6235	03224S	02793E	WC 0491	-93.327724	28.485018
	177024112100		A003	ST00BP00	WC491	01103/05	08-AUG-1996	7722	00631S	05615E	WC 0491	-93.336364	28.477754
	145	121	D/PA		G09425	16-AUG-1996	18-JUL-2000	4914	05019S	02573E	WC 0491	-93.327137	28.489962
	177024122600		A004	ST00BP00	WC491	01151/05	02-DEC-1998	4321	00644S	05611E	WC 0491	-93.336352	28.477790
	146	125	E/ST		G09425	08-DEC-1998	15-DEC-1998	3246	01993S	03928E	WC 0491	-93.331189	28.481579
	177024122601		A004	ST01BP00	WC491	01151/05	15-DEC-1998	2721	00644S	05611E	WC 0491	-93.336352	28.477790
	146	125	E/PA		G09425	16-DEC-1998	04-AUG-2000	2494	01188S	05078E	WC 0491	-93.334723	28.479312
	177024094600		A001	ST00BP00	WC576	00730/05	19-AUG-1988	6300	00521S	00492E	WC 0574	-93.223285	28.195074
	223	106	D/PA		G09428	30-AUG-1988	22-JUL-1994	5002	03830S	00899E	WC 0574	-93.224716	28.204151
	177034057000		001	ST00BP00	WILD	01138/05	19-SEP-1988	8315	00593S	01715W	EC 0043	-92.868963	29.446343
	49	98	E/PA		G09440	01-OCT-1988	04-OCT-1988	8314	00575S	01693W	EC 0043	-92.869032	29.446292
	177034064500		002	ST00BP00	WILD	01138/05	25-JUN-1993	8501	02311S	02172E	EC 0043	-92.834882	29.451463
	43	100	E/PA		G09440	03-JUL-1993	05-JUL-1993	8501	02292S	02182E	EC 0043	-92.834912	29.451411
	177034062200		001	ST00BP00	WILD	01138/05	15-OCT-1991	13686	03221N	07115E	EC 0167	-92.750015	28.909562
	87	90	E/PA		G09451	11-NOV-1991	26-NOV-1991	13680	03030N	07237E	EC 0167	-92.750404	28.910084
	177034062400		002	ST00BP00	WILD	01138/05	07-DEC-1991	14449	03288N	06708E	EC 0167	-92.748741	28.909391
	78	99	E/PA		G09451	26-JAN-1992	30-JAN-1992	14443	03058N	06858E	EC 0167	-92.749219	28.910019
	177034064600		A001	ST00BP00	VR182	00828/05	27-JUN-1993	9650	00740N	03147E	EC 0199	-92.628833	28.795892
	104	87	D/PA		G09457	07-JUL-1993	06-JUL-1999	7765	04711N	04068W	EC 0199	-92.621230	28.785048

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034062700		A003	ST00BP00	EC213	01151/05	12-JUN-1992	10295	06196N 04161E		EC 0213	-92.783863	28.698082
	113 135		E/PA		G09458	23-JUN-1992	22-SEP-2001	6662	04597S 01881W		EC 0214	-92.764867	28.687390
	177034063400		A004	ST00BP00	EC213	01151/05	13-MAR-1993	13450	06196N 04166E		EC 0213	-92.783879	28.698082
	113 135		D/PA		G09458	20-MAR-1993	22-SEP-2001	8864	00915S 01194W		EC 0214	-92.766866	28.677243
	177034056800		A001	ST00BP00	EC233	00722/05	08-AUG-1988	7600	02585S 06065E		EC 0233	-92.696445	28.601426
	124 99		E/PA		G09460	16-AUG-1988	18-NOV-1994	7599	02629S 06123E		EC 0233	-92.696627	28.601545
	177044076600		001	ST00BP00	WILD	00415/05	28-OCT-1992	10000	04923N 05317E		EC 0262	-92.968313	28.496473
	155 90		E/PA		G09464	07-NOV-1992	09-NOV-1992	9998	04968N 05407E		EC 0262	-92.968590	28.496346
	177044076000		001	ST00BP00	EC338	03035/05	15-JUN-1992	13452	04132S 00545E		EC 0332	-92.856489	28.157513
	250 122		E/ST		G09478	05-JUL-1992	09-JUL-1992	10782	03317N 00530E		EC 0332	-92.856745	28.177607
	177044076001		001	ST01BP00	EC338	03035/05	09-JUL-1992	5001	04132S 00545E		EC 0332	-92.856489	28.157513
	250 100		E/PA		G09478	10-JUL-1992	17-JUL-1992	4576	05710S 00695E		EC 0332	-92.857020	28.161846
	177044078100		007	ST00BP00	EC338	02237/05	19-MAY-1993	12243	06546S 02417E		EC 0332	-92.862395	28.164081
	250 99		E/ST		G09478	10-JUN-1993	07-AUG-1998	12008	05246S 02218E		EC 0332	-92.861725	28.160514
	177044078101		007	ST01BP00	EC338	02237/05	07-AUG-1998	14703	06546S 02417E		EC 0332	-92.862395	28.164081
	250 122		E/ST		G09478	21-AUG-1998	04-SEP-1998	13073	02627S 03259E		EC 0332	-92.864845	28.153277
	177044078102		007	ST02BP00	EC338	02237/05	04-SEP-1998	13771	06546S 02417E		EC 0332	-92.862395	28.164081
	250 122		E/ST		G09478	07-OCT-1998	15-OCT-1998	12507	03353S 03017E		EC 0332	-92.864123	28.155282
	177044096500		008	ST00BP00	EC338	03035/05		18200	04130S 00555E		EC 0332	-92.856520	28.157508
	250 100		E/CNL		G09478		09-MAY-2000	17000	02740S 05120E		EC 0332	-92.870621	28.153519
	177044076200		A002	ST00BP00	EC338	02237/05	30-AUG-1992	13719	06542S 02433E		EC 0332	-92.862444	28.164069
	250 99		E/TA		G09478	03-OCT-1992	19-JUN-2023	11632	02458N 00005E		EC 0332	-92.855151	28.179987
	177044076800		A005	ST00BP00	EC338	02237/05	18-DEC-1992	12636	06536S 02428E		EC 0332	-92.862429	28.164053
	250 112		E/TA		G09478	17-JAN-1993	16-DEC-2001	11800	04234N 01542E		EC 0332	-92.859844	28.175050
	177044077300		A006	ST00BP00	EC338	02237/05	23-JAN-1993	11983	06539S 02424E		EC 0332	-92.862416	28.164062
	250 99		E/ST		G09478	15-FEB-1993	11-MAR-1997	11551	05977N 01579E		EC 0332	-92.859889	28.170255
	177044077370		A006	ST01BP00	EC338	02237/05	12-MAR-1997	11757	06539S 02424E		EC 0332	-92.862416	28.164062
	250 117		D/ST		G09478	27-MAR-1997	12-APR-1997	11328	06035N 01587E		EC 0332	-92.859909	28.170095
	177044077301		A006	ST01BP01	EC338	02237/05	12-APR-1997	11740	06539S 02424E		EC 0332	-92.862416	28.164062
	250 117		E/TA		G09478	16-APR-1997	09-SEP-1997	11332	06095N 01618E		EC 0332	-92.860002	28.169931
	177044077400		A007	ST00BP00	EC338	02237/05	27-FEB-1993	12515	06533S 02432E		EC 0332	-92.862441	28.164045
	250 112		E/TA		G09478	21-MAR-1993	08-JUL-2023	11548	02802S 00134E		EC 0332	-92.855158	28.153873
	177044077700		A008	ST00BP00	EC338	02237/05	22-APR-1993	12019	06538S 02437E		EC 0332	-92.862456	28.164058
	250 99		E/TA		G09478	11-MAY-1993	04-JUL-2023	11549	06620N 00567E		EC 0332	-92.856723	28.168526

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044083101		A011	ST01BP00	EC338	02237/05	27-APR-1997	13391	06543S 02408E	EC 0332	-92.862367	28.164073
	250	120	D/TA		G09478	23-MAY-1997	06-JUN-2023	11510	01359S 00640E	EC 0332	-92.856670	28.149887
	177044094600		A014	ST00BP00	EC338	02237/05	05-JAN-1997	13660	08223N 02441E	EC 0332	-92.862469	28.164050
	250	120	E/TA		G09478	16-FEB-1997	06-JUN-2023	11671	02154N 00992E	EC 0332	-92.858225	28.180786
	177044097500		A015	ST00BP00	EC338	03678/05	22-OCT-1997	726	06537S 02416E	EC 0332	-92.862391	28.164056
	250	120	E/ST		G09478	22-OCT-1997	24-OCT-1999	726	06530S 02426E	EC 0332	-92.862423	28.164036
	177044097501		A015	ST01BP00	EC338	03678/05	24-OCT-1999	17012	06537S 02416E	EC 0332	-92.862391	28.164056
	250	122	E/PA		G09478	03-DEC-1999	11-DEC-1999	14100	03071S 04247W	EC 0332	-92.887354	28.154230
	177044097900		A016	ST00BP00	EC338	02237/05	28-OCT-1997	18454	06540S 02412E	EC 0332	-92.862379	28.164065
	250	122	E/ST		G09478	05-JAN-1998	03-OCT-1999	17133	02537S 05109E	EC 0332	-92.870577	28.152960
	177044097901		A016	ST01BP00	EC338	02237/05	03-OCT-1999	18416	06540S 02412E	EC 0332	-92.862379	28.164065
	250	122	E/TA		G09478	15-OCT-1999	23-JAN-2025	16794	02109S 05199E	EC 0332	-92.870838	28.151780
	177044078103		A017	ST03BP00	EC338	02237/05	15-OCT-1998	14804	06546S 02417E	EC 0332	-92.862395	28.164081
	250	122	E/TA		G09478	25-OCT-1998	06-JUN-2023	13273	02656S 03118E	EC 0332	-92.864408	28.153360
	177044075900		001	ST00BP00	EC360	00282/05	27-MAY-1992	10154	02600S 00894E	EC 0345	-92.650478	28.074413
	317	100	E/PA		G09481	13-JUN-1992	17-JUN-1992	9200	05157S 00628W	EC 0344	-92.645854	28.081491
	177044071900		001	ST00BP00	EC338	01046/05	03-JAN-1990	5650	05116N 00363E	EC 0349	-92.809191	28.092058
	287	88	E/PA		G09484	16-JAN-1990	21-JAN-1990	5503	05168N 01410E	EC 0349	-92.812433	28.091880
	177054089300		001	ST00BP00	VR041	00105/05	10-SEP-1991	9720	00615S 04092E	VR 0041	-92.592228	29.373290
	45	100	E/PA		G09489	20-SEP-1991	05-AUG-1997	9720	00648S 04106E	VR 0041	-92.592272	29.373381
	177054084070		001	ST00BP00	WILD	00083/05	17-OCT-1989	12621	01792S 00728W	VR 0071	-92.205727	29.293411
	23	88	E/ST		G09490	22-NOV-1989	06-DEC-1989	12621	01733S 00661W	VR 0071	-92.205936	29.293247
	177054084000		001	ST00BP01	WILD	00083/05	06-DEC-1989	12800	01792S 00728W	VR 0071	-92.205727	29.293411
	23	88	E/PA		G09490	31-DEC-1989	04-JAN-1990	12800	01764S 00731W	VR 0071	-92.205716	29.293333
	177054080900		001	ST00BP00	VR071	00582/05	09-NOV-1988	10227	02287S 01599E	VR 0073	-92.212728	29.259232
	23	88	E/ST		G09491	27-NOV-1988	02-DEC-1988	10000	03115S 00508E	VR 0073	-92.209328	29.261532
	177054080901		001	ST01BP00	VR071	00582/05	02-DEC-1988	10048	02287S 01599E	VR 0073	-92.212728	29.259232
	23	88	E/PA		G09491	21-DEC-1988	27-DEC-1988	9793	01407S 02759E	VR 0073	-92.216345	29.256787
	177054081000		001	ST00BP00	VR153	00582/05	11-NOV-1988	14300	00619S 02059E	VR 0153	-92.211294	28.929975
	82	79	E/ST		G09495	12-DEC-1988	15-DEC-1988	14295	00714S 01937E	VR 0153	-92.210913	28.930238
	177054081001		001	ST01BP00	VR153	00582/05	15-DEC-1988	14140	00619S 02059E	VR 0153	-92.211294	28.929975
	82	79	E/PA		G09495	08-JAN-1989	14-JAN-1994	14023	00909S 03049E	VR 0153	-92.214397	28.930751
	177054087970		001	ST00BP00	WILD	01597/05	21-JAN-1991	14402	04450N 02012W	VR 0158	-92.475629	28.954570
	91	83	E/ST		G09496	13-FEB-1991	20-FEB-1991	14402	04424N 02003W	VR 0158	-92.475656	28.954640

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054087900		001	ST00BP01	WILD	01597/05	20-FEB-1991	15767	04450N 02012W	VR 0158	-92.475629	28.954570
	91	83	E/PA		G09496	22-MAR-1991	26-MAR-1991	15750	04292N 01999W	VR 0158	-92.475674	28.955004
	177054083500		001	ST00BP00	WILD	00083/05	04-SEP-1989	5730	02506N 01492E	VR 0170	-92.209447	28.921394
	90	98	E/PA		G09498	17-SEP-1989	19-SEP-1989	5730	02520N 01503E	VR 0170	-92.209481	28.921354
	177054083600		002	ST00BP00	WILD	00083/05	20-SEP-1989	13167	02524N 01492E	VR 0170	-92.209447	28.921344
	90	98	E/PA		G09498	06-OCT-1989	11-OCT-1989	13162	02333N 01553E	VR 0170	-92.209642	28.921868
	177054099470		JA001	ST00BP00	VR200	02899/05	21-MAY-1995	12336	00050S 00500W	VR 0199	-92.524241	28.763587
	111	92	D/ST		G09499	20-JUN-1995	23-JUN-1995	9674	06379S 00509W	VR 0199	-92.524418	28.780988
	177054099400		JA001	ST00BP01	VR200	02899/05	23-JUN-1995	15947	00050S 00500W	VR 0199	-92.524241	28.763587
	111	92	E/ST		G09499	13-JUL-1995	19-JUL-1995	12221	05822N 00451W	VR 0199	-92.524682	28.788020
	177054099401		JA001	ST01BP00	VR200	02899/05	19-JUL-1995	14938	00050S 00500W	VR 0199	-92.524241	28.763587
	111	92	E/PA		G09499	23-JUL-1995	19-MAY-2010	11677	06769N 00252W	VR 0199	-92.525273	28.785408
	177054123900		001	ST00BP00	VR200	02605/05	16-APR-2006	5108	00151S 06751W	VR 0200	-92.550791	28.763619
	105	88	D/PA		G09500	24-APR-2006	30-APR-2006	5080	00153S 06820W	VR 0200	-92.550576	28.763626
	177054092100		A001	ST00BP00	VR200	02899/05	13-APR-1993	14430	06081S 06427E	VR 0200	-92.546055	28.779970
	105	65	E/PA		G09500	17-JUN-1993	06-AUG-2014	14010	06209N 06643E	VR 0200	-92.546810	28.786751
	177054097200		A002	ST00BP00	VR200	02899/05	22-NOV-1994	14571	06070S 06448E	VR 0200	-92.546120	28.779939
	110	130	D/PA		G09500	09-JAN-1995	02-AUG-2014	13699	05902N 06453W	VR 0200	-92.552009	28.787545
	177054097300		A003	ST00BP00	VR200	02899/05	10-DEC-1994	13286	06090S 06440E	VR 0200	-92.546096	28.779994
	110	130	D/PA		G09500	05-FEB-1995	08-AUG-2014	11499	07305N 01394E	VR 0200	-92.530393	28.783887
	177054097700		A004	ST00BP00	VR200	02899/05	28-NOV-1994	13614	06072S 06443E	VR 0200	-92.546105	28.779945
	110	130	D/ST		G09500	27-FEB-1995	03-MAR-1995	13315	06622N 05972E	VR 0200	-92.544703	28.785634
	177054097701		A004	ST01BP00	VR200	02899/05	03-MAR-1995	13303	06072S 06443E	VR 0200	-92.546105	28.779945
	110	136	D/PA		G09500	06-MAR-1995	04-AUG-2014	12874	06385N 05890E	VR 0200	-92.544456	28.786287
	177054098500		A005	ST00BP00	VR200	02899/05	13-MAR-1995	11619	06074S 06439E	VR 0200	-92.546092	28.779950
	110	136	E/PA		G09500	27-MAR-1995	05-AUG-2014	10716	07278S 06688W	VR 0200	-92.551223	28.783215
	177054099500		A006	ST00BP00	VR200	02899/05	05-JUN-1995	11557	06083S 06437E	VR 0200	-92.546086	28.779975
	110	136	D/PA		G09500	07-JUL-1995	07-AUG-2014	9046	06375S 01810E	VR 0200	-92.531657	28.780911
	177054099600		A008	ST00BP00	VR200	02899/05	08-JUN-1995	11529	06083S 06434E	VR 0200	-92.546077	28.779975
	110	136	D/PA		G09500	27-JUN-1995	05-AUG-2014	10100	05523S 05358W	VR 0200	-92.555313	28.778350
	177054116900		A009	ST00BP00	VR200	02899/05	14-APR-2003	490	06081S 06442E	VR 0200	-92.546101	28.779970
	110	134	D/ST		G09500	17-APR-2003	18-APR-2003	490	06079S 06440E	VR 0200	-92.546096	28.779965
	177054116901		A009	ST00BP01	VR200	02899/05	18-APR-2003	7235	06081S 06442E	VR 0200	-92.546101	28.779970
	110	134	D/PA		G09500	29-APR-2003	09-AUG-2014	6705	05002S 07261W	VR 0200	-92.549358	28.776972

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054084900		001	ST00BP00	VR202	01597/05	10-FEB-1990	10020	04249N	05596W	VR 0202	-92.601551	28.751034
	105	91	E/PA		G09501	01-MAR-1990	04-MAR-1990	8610	00539N	09631E	VR 0202	-92.601883	28.761231
	177054086600		002	ST00BP00	VR202	01597/05	06-OCT-1990	10390	07510N	06102E	VR 0202	-92.590633	28.742172
	102	98	E/PA		G09501	17-OCT-1990	20-OCT-1990	9282	03931N	06098E	VR 0202	-92.590744	28.752013
	177064062100		A001	ST00BP00	VR284	00105/05	20-FEB-1989	11164	03369N	04474E	VR 0284	-92.489886	28.429840
	180	91	E/PA		G09508	08-MAR-1989	14-AUG-2009	11163	03331N	04542E	VR 0284	-92.490098	28.429943
	177064063800		A002	ST00BP00	VR284	00105/05	29-JAN-1990	11200	03400N	04480E	VR 0284	-92.489904	28.429755
	186	83	D/PA		G09508	14-FEB-1990	14-AUG-2009	11026	02788N	05639E	VR 0284	-92.493529	28.431406
	177064063900		A003	ST00BP00	VR284	00105/05	05-MAR-1990	12500	03410N	04470E	VR 0284	-92.489872	28.429728
	180	83	D/PA		G09508	02-APR-1990	14-AUG-2009	12097	05243N	03197E	VR 0284	-92.485856	28.424723
	177064064000		A004	ST00BP00	VR284	00105/05	06-APR-1990	10910	03405N	04490E	VR 0284	-92.489934	28.429741
	180	83	D/PA		G09508	27-MAY-1990	14-AUG-2009	10855	02784N	04010E	VR 0284	-92.488461	28.431461
	177064064900		A005	ST00BP00	VR284	00105/05	03-DEC-1991	11582	03408N	04468E	VR 0284	-92.489866	28.429733
	180	149	D/ST		G09508	26-DEC-1991	29-DEC-1991	11047	05235N	05210E	VR 0284	-92.492116	28.424691
	177064064901		A005	ST01BP00	VR284	00105/05	29-DEC-1991	11225	03408N	04468E	VR 0284	-92.489866	28.429733
	180	149	D/PA		G09508	10-JAN-1992	14-AUG-2009	10955	02119N	04779E	VR 0284	-92.490875	28.433270
	177064076500		B001	ST00BP00	VR284	00105/05	18-JUL-1995	11381	03486N	04467E	VR 0284	-92.489860	28.429519
	186	91	D/ST		G09508	03-AUG-1995	10-AUG-1995	10813	03508N	01564E	VR 0284	-92.480831	28.429539
	177064076501		B001	ST01BP00	VR284	00105/05	10-AUG-1995	11142	03486N	04467E	VR 0284	-92.489860	28.429519
	186	91	D/PA		G09508	23-AUG-1995	19-DEC-2008	10835	03449N	02938E	VR 0284	-92.485106	28.429664
	177064070500		003	ST00BP00	VR288	01777/05		11471	04303S	03293W	VR 0288	-92.327842	28.411701
	190	92	E/CNL		G09509		01-JAN-2000	9050	07450S	07600W	VR 0288	-92.314533	28.420455
	177064069300		A001	ST00BP00	VR288	01777/05	10-JUL-1993	11800	04303S	03293W	VR 0288	-92.327842	28.411701
	186	87	E/PA		G09509	21-AUG-1993	11-SEP-2004	11732	04482S	02837W	VR 0288	-92.329264	28.412181
	177064070070		A002	ST00BP00	VR288	01777/05	25-SEP-1993	659	04303S	03300W	VR 0288	-92.327820	28.411701
	186	87	D/ST		G09509	27-SEP-1993	28-SEP-1993	659	04293S	03314W	VR 0288	-92.327777	28.411673
	177064070000		A002	ST00BP01	VR288	01777/05	28-SEP-1993	11056	04303S	03300W	VR 0288	-92.327820	28.411701
	186	87	E/ST		G09509	15-OCT-1993	19-OCT-1993	8865	06701S	05844E	VR 0288	-92.310425	28.418427
	177064070001		A002	ST01BP00	VR288	01777/05	19-OCT-1993	9394	04303S	03300W	VR 0288	-92.327820	28.411701
	186	87	E/PA		G09509	24-OCT-1993	21-NOV-2004	7759	06076S	06987E	VR 0288	-92.313963	28.416682
	177064068700		A001	ST00BP00	VR296	00560/05	11-MAR-1993	10614	00076N	00808W	VR 0296	-92.381335	28.399239
	191	76	E/ST		G09511	28-MAR-1993	05-APR-1993	9977	01633N	00625W	VR 0296	-92.381861	28.394954
	177064068701		A001	ST01BP00	VR296	00560/05	05-APR-1993	11070	00076N	00808W	VR 0296	-92.381335	28.399239
	191	100	E/PA		G09511	24-APR-1993	06-DEC-2001	10045	02181N	00819W	VR 0296	-92.381240	28.393451

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064079500		007	ST00BP00	VR332	02630/05		8030	02370N	04550W	VR 0332	-92.230910		28.272327	
	221	100	E/CNL		G09514		09-MAY-2000	7700	02900N	03100W	VR 0332	-92.235399		28.270839	
	177064069400		A001	ST00BP00	VR332	02237/05	03-JUL-1993	8800	05128N	03308E	VR 0332	-92.209418		28.264891	
	217	102	E/COM		G09514	01-AUG-1993	17-OCT-1995	8800	05211N	03239E	VR 0332	-92.209201		28.264665	
	177064069900		A002	ST00BP00	VR332	02237/05	15-AUG-1993	10590	05128N	03302E	VR 0332	-92.209399		28.264891	
	217	102	E/COM		G09514	09-SEP-1993	16-JAN-1996	9609	06031N	00659E	VR 0332	-92.201170		28.262464	
	177064072300		A003	ST00BP00	VR332	02237/05	10-JUL-1994	9411	05133N	03308E	VR 0332	-92.209417		28.264878	
	217	106	E/TA		G09514	24-JUL-1994	05-AUG-2003	9000	03818N	01546E	VR 0332	-92.203978		28.268530	
	177064077800		A005	ST00BP00	VR332	02237/05	20-APR-1996	8785	05128N	03320E	VR 0332	-92.209455		28.264891	
	217	117	E/ST		G09514	04-MAY-1996	09-MAY-1996	7699	02290N	05134E	VR 0332	-92.215156		28.272656	
	177064077801		A005	ST01BP00	VR332	02237/05	09-MAY-1996	8208	05128N	03320E	VR 0332	-92.209455		28.264891	
	217	117	E/ST		G09514	15-MAY-1996	19-JUN-2008	7827	04576N	04925E	VR 0332	-92.214452		28.266374	
	177064077802		A005	ST02BP00	VR332	02237/05	19-JUN-2008	10570	05128N	03320E	VR 0332	-92.209455		28.264891	
	219	131	E/COM		G09514	08-JUL-2008	07-AUG-2008	9564	05578N	00724E	VR 0332	-92.201384		28.263708	
	177064077900		A006	ST00BP00	VR332	02237/05	23-MAY-1996	9103	05123N	03320E	VR 0332	-92.209455		28.264905	
	219	117	E/ST		G09514	03-JUN-1996	04-NOV-2006	7447	07168S	02909E	VR 0332	-92.208119		28.258130	
	177064077901		A006	ST01BP00	VR332	02237/05	06-NOV-2006	7950	05123N	03320E	VR 0332	-92.209455		28.264905	
	219	124	E/COM		G09514	07-NOV-2006	16-NOV-2006	7484	06324N	02875E	VR 0332	-92.208044		28.261613	
	177064091100		SS001	ST00BP00	VR332	00048/05	29-AUG-2002	3184	05552S	00675W	VR 0332	-92.242774		28.253449	
	223	100	D/PA		G09514	01-SEP-2002	18-JUL-2008	2801	06549S	00056W	VR 0332	-92.244721		28.256177	
	177064076700		003	ST00BP00	VR370	03672/05	25-AUG-1995	14196	05500S	06000W	VR 0363	-92.499752		28.129515	
	276	105	E/PA		G09522	10-NOV-1995	24-NOV-1995	14182	05223S	06080W	VR 0363	-92.499497		28.128755	
	177064074170		B003	ST00BP00	VR370	03672/05	11-JAN-1995	10830	04775S	01797W	VR 0362	-92.467000		28.127813	
	279	95	D/ST		G09522	14-FEB-1995	14-FEB-1995	10034	04552S	00218E	VR 0363	-92.473241		28.127147	
	177064074100		B003	ST00BP01	VR370	03672/05	14-FEB-1995	12528	04775S	01797W	VR 0362	-92.467000		28.127813	
	279	95	E/ST		G09522	21-FEB-1995	15-FEB-1997	11201	04412S	01438E	VR 0363	-92.477021		28.126727	
	177064074171		B003	ST00BP02	VR370	03672/05	15-FEB-1997	11000	04775S	01797W	VR 0362	-92.467000		28.127813	
	279	95	D/ST		G09522	22-FEB-1997	09-JUN-2001	10163	04495S	00319E	VR 0363	-92.473553		28.126987	
	177064074101		B003	ST01BP00	VR370	03672/05	09-JUN-2001	11378	04775S	01797W	VR 0362	-92.467000		28.127813	
	279	120	D/TA		G09522	23-JUN-2001	10-FEB-2024	10301	04568S	00710E	VR 0363	-92.474769		28.127175	
	177064068100		A001	ST00BP00	VR370	03672/05	08-JAN-1993	11551	02585N	05971E	VR 0371	-92.445104		28.107768	
	297	96	E/TA		G09524	21-MAR-1993	05-MAR-2012	11548	02649N	06108E	VR 0371	-92.445527		28.107588	
	177064068870		A002	ST00BP00	VR370	03672/05	18-APR-1993	14295	02585N	05971E	VR 0371	-92.445104		28.107768	
	297	95	D/ST		G09524	05-JUL-1993	07-JUL-1993	12731	07098N	03847E	VR 0371	-92.438383		28.095418	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064068800		A002	ST00BP01	VR370	03672/05	07-JUL-1993	14754	02585N 05971E	VR 0371	-92.445104	28.107768
	297 95		E/COM		G09524	17-JUL-1993	25-JAN-1996	13244	06971N 03697E	VR 0371	-92.437923	28.095771
	177064070800		A004	ST00BP00	VR370	03672/05	25-JAN-1994	14273	02592N 05978E	VR 0371	-92.445126	28.107749
	297 143		E/TA		G09524	15-MAR-1994	29-FEB-2024	12677	06339N 06406W	VR 0371	-92.452371	28.097384
	177064072570		A005	ST00BP00	VR370	03672/05	11-JUL-1994	12743	02578N 05971E	VR 0371	-92.445104	28.107788
	298 95		D/ST		G09524	09-AUG-1994	15-AUG-1994	11401	02271N 05226W	VR 0371	-92.456153	28.108537
	177064072500		A005	ST00BP01	VR370	03672/05	15-AUG-1994	12350	02578N 05971E	VR 0371	-92.445104	28.107788
	298 95		D/TA		G09524	26-AUG-1994	29-FEB-2024	11401	02646N 05854W	VR 0371	-92.454196	28.107522
	177064089100		A006	ST00BP00	VR370	03672/05	18-APR-2001	12608	02576N 05976E	VR 0371	-92.445120	28.107793
	297 142		D/ST		G09524	30-MAY-2001	13-JUN-2001	11250	06892N 06254W	VR 0371	-92.452827	28.095861
	177064089101		A006	ST01BP00	VR370	03672/05	13-JUN-2001	12736	02576N 05976E	VR 0371	-92.445120	28.107793
	297 142		D/TA		G09524	21-JUN-2001	14-MAR-2024	11300	07229N 06694W	VR 0371	-92.451453	28.094945
	177064074801		B004	ST01BP00	VR370	03672/05	20-APR-1995	15633	04770S 01797W	VR 0362	-92.467000	28.127800
	279 95		E/TA		G09524	29-APR-1995	04-MAR-2024	12200	00376N 06532W	VR 0371	-92.452162	28.113782
	177064069000		A001	ST00BP00	VR398	02312/05	18-MAY-1993	14042	06487S 03273E	VR 0398	-92.207138	28.012818
	381 82		E/ST		G09529	16-JUN-1993	26-JUN-1993	14035	06576S 03278E	VR 0398	-92.207155	28.013063
	177064069001		A001	ST01BP00	VR398	02312/05	26-JUN-1993	14891	06487S 03273E	VR 0398	-92.207138	28.012818
	381 82		E/PA		G09529	17-JUL-1993	09-SEP-2016	14658	06585S 04648E	VR 0398	-92.211398	28.013059
	177064069600		A002	ST00BP00	VR398	02312/05	07-AUG-1993	14879	06481S 03276E	VR 0398	-92.207147	28.012801
	381 82		E/ST		G09529	09-SEP-1993	18-JUL-1994	13971	03331S 05332E	VR 0398	-92.213441	28.004098
	177064069670		A002	ST01BP00	VR398	02312/05	18-JUL-1994	15272	06481S 03276E	VR 0398	-92.207147	28.012801
	381 91		D/ST		G09529	31-JUL-1994	03-AUG-1994	13445	02600S 06605E	VR 0398	-92.217364	28.002062
	177064069671		A002	ST01BP01	VR398	02312/05	03-AUG-1994	15828	06481S 03276E	VR 0398	-92.207147	28.012801
	381 91		D/ST		G09529	24-NOV-1994	30-APR-1997	13814	02293S 06839E	VR 0398	-92.218084	28.001213
	177064069672		A002	ST01BP02	VR398	02312/05	30-APR-1997	13681	06481S 03276E	VR 0398	-92.207147	28.012801
	381 124		D/ST		G09529	06-MAY-1997	07-MAY-1997	12674	03733S 05295E	VR 0398	-92.213334	28.005204
	177064069601		A002	ST01BP03	VR398	02312/05	07-MAY-1997	15520	06481S 03276E	VR 0398	-92.207147	28.012801
	381 124		E/PA		G09529	11-MAY-1997	29-AUG-2016	13501	02130S 06478E	VR 0398	-92.216960	28.000773
	177064073700		A003	ST00BP00	VR398	02312/05	31-DEC-1994	14873	06495S 03270E	VR 0398	-92.207129	28.012840
	381 82		E/ST		G09529	07-FEB-1995	08-MAR-1995	13579	04153S 05709E	VR 0398	-92.214628	28.006350
	177064073701		A003	ST01BP00	VR398	02312/05	08-MAR-1995	16128	06495S 03270E	VR 0398	-92.207129	28.012840
	381 82		E/ST		G09529	31-MAR-1995	09-APR-1997	14390	03541S 06498E	VR 0398	-92.217058	28.004651
	177064073702		A003	ST01BP01	VR398	02312/05	09-APR-1997	14526	06495S 03270E	VR 0398	-92.207129	28.012840
	381 82		E/PA		G09529	15-APR-1997	29-AUG-2016	13210	04214S 05635E	VR 0398	-92.214399	28.006520

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064079300		A004	ST00BP00	VR398	02312/05	25-DEC-1996	14657	06475S 03288E		VR 0398	-92.207184	28.012784
	381 128		D/PA		G09529	10-FEB-1997	27-AUG-2016	13852	05006S 06952E		VR 0398	-92.218499	28.008668
	177074057400		004	ST00BP00	VR171	02899/03	20-JUN-1989	12020	00600S 02847W		SM 0015	-92.151699	28.896209
	85 88		E/ST		G09534	03-JUL-1989	19-APR-1990	9636	00802S 06013E		SM 0015	-92.131131	28.896894
	177074057401		004	ST01BP00	VR171	02899/03	19-APR-1990	6891	00600S 02847W		SM 0015	-92.151699	28.896209
	85 107		E/PA		G09534	24-APR-1990	10-JAN-2003	6563	00568S 11412E		SM 0015	-92.147994	28.896143
	177074056700		A001	ST00BP00	VR171	02899/03	18-AUG-1988	7955	05308N 00798W		SM 0015	-92.158100	28.920506
	82 89		E/ST		G09534	28-AUG-1988	02-SEP-1988	7685	03583N 14761E		SM 0015	-92.158699	28.925246
	177074056701		A001	ST01BP00	VR171	02899/03	02-SEP-1988	11748	05308N 00798W		SM 0015	-92.158100	28.920506
	82 89		E/PA		G09534	02-OCT-1988	02-MAY-2006	11035	06935S 13908E		SM 0015	-92.155937	28.913603
	177074057170		A002	ST00BP00	VR171	02899/03	14-OCT-1988	11195	05318N 00795W		SM 0015	-92.158110	28.920479
	86 91		D/ST		G09534	15-NOV-1988	16-NOV-1988	9380	04462S 14292E		SM 0015	-92.157083	28.906797
	177074057100		A002	ST00BP01	VR171	02899/03	16-NOV-1988	12400	05318N 00795W		SM 0015	-92.158110	28.920479
	86 91		E/PA		G09534	23-NOV-1988	06-MAY-2012	10332	03775S 14533E		SM 0015	-92.157820	28.904902
	177074057300		A003	ST00BP00	VR171	02899/03	29-NOV-1988	11079	05308N 00808W		SM 0015	-92.158069	28.920506
	82 88		E/ST		G09534	14-DEC-1988	16-DEC-1988	9568	06556S 10468E		SM 0015	-92.145179	28.912628
	177074057301		A003	ST01BP00	VR171	02899/03	17-DEC-1988	9950	05308N 00808W		SM 0015	-92.158069	28.920506
	82 88		E/PA		G09534	27-DEC-1988	06-MAY-2012	8860	06171S 13465E		SM 0015	-92.154536	28.911513
	177074064600		A007	ST00BP00	VR171	02899/03	07-APR-1993	13685	05300N 00800W		SM 0015	-92.158094	28.920528
	83 120		D/PA		G09534	23-MAY-1993	30-APR-2006	10631	02323S 14731E		SM 0015	-92.158406	28.900907
	177054010001		A013	ST01BP00	VR171	02899/03	13-MAR-2004	10171	05877S 13510W		VR 0171	-92.162417	28.904171
	85 122		E/PA		G09534	20-MAR-2004	18-AUG-2016	8402	03165S 10824E		SM 0015	-92.146216	28.903298
	177074058200		B005	ST00BP00	VR171	02899/03	20-SEP-1989	13127	02244S 02469E		SM 0015	-92.120089	28.900925
	88 81		E/ST		G09534	25-OCT-1989	30-OCT-1989	12322	03678S 05519E		SM 0015	-92.129651	28.904810
	177074058201		B005	ST01BP00	VR171	02899/03	30-OCT-1989	14745	02244S 02469E		SM 0015	-92.120089	28.900925
	88 89		E/ST		G09534	28-MAY-1990	31-JUL-2004	14182	04808S 04301E		SM 0015	-92.125870	28.907940
	177074058202		B005	ST02BP00	VR171	02899/03	31-JUL-2004	11937	02244S 02469E		SM 0015	-92.120089	28.900925
	85 127		E/ST		G09534	09-AUG-2004	25-SEP-2004	9929	07107S 05632E		SM 0015	-92.130078	28.914236
	177074058203		B005	ST03BP00	VR171	02899/03	25-SEP-2004	8940	02244S 02469E		SM 0015	-92.120089	28.900925
	85 127		D/ST		G09534	28-SEP-2004	30-SEP-2004	8511	01761S 04107E		SM 0015	-92.125198	28.899566
	177074058204		B005	ST04BP00	VR171	02899/03	30-SEP-2004	10161	02244S 02469E		SM 0015	-92.120089	28.900925
	85 89		D/PA		G09534	12-NOV-2004	10-MAY-2017	8285	01316S 02207E		SM 0015	-92.119252	28.898377
	177074058400		B006	ST00BP00	VR171	02899/03	21-JUL-1989	14360	02249S 02463E		SM 0015	-92.120071	28.900939
	88 89		E/ST		G09534	07-SEP-1989	14-MAY-2005	13262	05041S 04094E		SM 0015	-92.125226	28.908586

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074058401		B006	ST01BP00	VR171	02899/03	14-MAY-2005	9432	02249S 02463E	SM 0015	-92.120071	28.900939
	85 127		E/PA		G09534	18-MAY-2005	09-MAY-2017	8394	03617S 00072E	SM 0015	-92.112630	28.904745
	177074085900		B007	ST00BP00	VR171	02899/03	13-AUG-2004	11860	02239S 02463E	SM 0015	-92.120070	28.900912
	90 127		D/PA		G09534	27-AUG-2004	09-MAY-2017	9680	02938S 00627E	SM 0015	-92.114349	28.902870
	177074086100		B008	ST00BP00	VR171	02899/03	03-SEP-2004	11143	02244S 02457E	SM 0015	-92.120052	28.900925
	89 127		D/PA		G09534	18-SEP-2004	10-MAY-2017	10077	05077S 03732E	SM 0015	-92.124097	28.908690
	177074056800		003	ST00BP00	VR171	01284/03			06700N 00998W	SM 0028	-92.157477	28.876099
			D/CNL		G09536					SM 0028		
	177074063800		004	ST00BP00	VR171	01284/03	21-FEB-1993	5898	06439N 00947W	SM 0028	-92.157636	28.876815
	92 100		D/PA		G09536	01-MAR-1993	28-MAY-2009	5406	06565S 14836E	SM 0028	-92.158498	28.871986
	177074056200		A001	ST00BP00	VR171	01284/03	22-JUN-1988	14628	01993N 04020W	SM 0028	-92.148034	28.889102
	83 98		D/PA		G09536	11-OCT-1988	29-JUL-2009	12211	07307S 11078E	SM 0028	-92.146775	28.874101
	177074056500		A002	ST00BP00	VR171	01284/03	01-AUG-1988	8938	01999N 04010W	SM 0028	-92.148066	28.889085
	88 98		D/ST		G09536	16-AUG-1988	18-AUG-1988	8237	03283N 14178E	SM 0028	-92.156553	28.885501
	177074056501		A002	ST01BP00	VR171	01284/03	18-AUG-1988	9080	01999N 04010W	SM 0028	-92.148066	28.889085
	88 98		D/PA		G09536	23-AUG-1988	29-JUL-2009	8004	03130N 14904E	SM 0028	-92.158824	28.885907
	177074057200		A003	ST00BP00	VR171	01284/03	20-OCT-1988	10300	01988N 11445E	SM 0028	-92.148042	28.889116
	88 99		D/ST		G09536	03-NOV-1988	06-NOV-1988	8594	05530N 07893E	SM 0028	-92.136866	28.879445
	177074057201		A003	ST01BP00	VR171	01284/03	06-NOV-1988	9150	01988N 11445E	SM 0028	-92.148042	28.889116
	88 99		D/ST		G09536	14-NOV-1988	15-NOV-1988	8556	04203N 09822E	SM 0028	-92.142922	28.883056
	177074057202		A003	ST02BP00	VR171	01284/03	15-NOV-1988	8544	01988N 11445E	SM 0028	-92.148042	28.889116
	88 99		D/ST		G09536	18-NOV-1988	23-NOV-1995	8075	03613N 10046E	SM 0028	-92.143635	28.884675
	177074057203		A003	ST03BP00	VR171	01284/03	23-NOV-1995	10371	01988N 11445E	SM 0028	-92.148042	28.889116
	89 120		D/ST		G09536	30-NOV-1995	14-NOV-2004	7983	05814N 07059E	SM 0028	-92.134256	28.878680
	177074057204		A003	ST04BP00	VR171	01284/03	14-NOV-2004	12436	01988N 11445E	SM 0028	-92.148042	28.889116
	91 123		D/PA		G09536	21-NOV-2004	29-JUL-2009	10948	07021N 10136E	SM 0028	-92.143842	28.875302
	177074076600		A004	ST00BP00	VR171	01284/03	18-DEC-1997	10331	01994N 11455E	SM 0028	-92.148075	28.889100
	88 124		D/ST		G09536	29-DEC-1997	02-JAN-1998	8642	03981N 14410E	SM 0028	-92.157262	28.883577
	177074076601		A004	ST01BP00	VR171	01284/03	02-JAN-1998	11680	01994N 11455E	SM 0028	-92.148075	28.889100
	88 124		D/ST		G09536	08-JAN-1998	13-JAN-1998	9426	04970N 14888E	SM 0028	-92.158732	28.880848
	177074076602		A004	ST02BP00	VR171	01284/03	13-JAN-1998	11640	01994N 11455E	SM 0028	-92.148075	28.889100
	87 120		D/ST		G09536	07-FEB-1998	16-OCT-2004	9415	04955N 14859E	SM 0028	-92.158643	28.880889
	177074076603		A004	ST03BP00	VR171	01284/03	16-OCT-2004	11871	01994N 11455E	SM 0028	-92.148075	28.889100
	87 123		D/PA		G09536	16-OCT-2004	29-JUL-2009	10205	04682N 14265E	SM 0028	-92.156791	28.881653

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074086500		A005	ST00BP00	VR171	01284/03	25-NOV-2004	12113	01991N	11450E	SM 0028	-92.148058	28.889108
	91 123		D/PA		G09536	08-DEC-2004	29-JUL-2009	6721	00618N	02721E	SM 0028	-92.120816	28.893049
	177084073270		001	ST00BP00	SM079	00083/03	22-MAR-1990	8641	05824N	06299W	SM 0080	-91.906263	28.555203
	123 94		E/ST		G09537	12-APR-1990	12-APR-1990	8128	04940N	06987E	SM 0080	-91.901691	28.557652
	177084073200		001	ST00BP01	SM079	00083/03	12-APR-1990	11425	05824N	06299W	SM 0080	-91.906263	28.555203
	123 94		E/PA		G09537	05-MAY-1990	25-NOV-1993	10420	04782N	05419E	SM 0080	-91.896812	28.558110
	177084075670		002	ST00BP00	SM079	00083/03	21-MAR-1991	10361	04153S	06110W	SM 0080	-91.906777	28.542054
	150 101		E/ST		G09537	07-APR-1991	15-APR-1991	9723	04131S	06450E	SM 0080	-91.899934	28.542024
	177084075600		002	ST00BP01	SM079	00083/03	15-APR-1991	14117	04153S	06110W	SM 0080	-91.906777	28.542054
	150 101		E/PA		G09537	28-MAY-1991	01-JUN-1991	12757	04232S	04240E	SM 0080	-91.893053	28.542332
	177084073600		A001	ST00BP00	SM130	00730/03	05-JUL-1990	6900	05329S	05436E	SM 0123	-91.987387	28.342013
	205 84		E/PA		G09543	11-JUL-1990	14-OCT-1994	6900	05321S	05440E	SM 0123	-91.987401	28.341992
	177084066900		E018	ST00BP00	SM130	02899/03	20-JUN-1986	9427	06349N	05988E	SM 0130	-91.988895	28.309897
	213 117		D/TA		G09543	01-JUL-1986	07-SEP-2017	6250	00001S	06211E	SM 0123	-91.989702	28.327354
	177084070700		001	ST00BP00	SM146	01364/03	04-FEB-1989	9677	01534S	08246W	SM 0146	-91.989875	28.209838
	240 96		E/PA		G09546	07-MAR-1989	21-JUN-2001	9067	00834S	05979W	SM 0146	-91.996898	28.207877
	177084078400		002	ST00BP00	SM146	01364/03	11-NOV-1993	9589	00613S	05960E	SM 0146	-91.988145	28.207314
	245 101		D/PA		G09546	28-NOV-1993	28-DEC-1993	8067	00668S	05475W	SM 0146	-91.998458	28.207412
	177084078800		003	ST00BP00	SM146	01364/03	12-DEC-1993	9245	00618S	05954E	SM 0146	-91.988127	28.207328
	245 101		D/PA		G09546	25-DEC-1993	27-DEC-1993	7661	02114S	04840W	SM 0146	-92.000456	28.211377
	177084073500		A003	ST00BP00	SM146	03035/03	03-JUL-1990	9192	06646N	00325E	SM 0147	-92.016596	28.227785
	237 101		D/ST		G09546	19-JUL-1990	25-FEB-2001	9153	06556N	00015W	SM 0146	-92.015544	28.228037
	177084073501		A003	ST01BP00	SM146	03035/03	25-FEB-2001	9036	06646N	00325E	SM 0147	-92.016596	28.227785
	235 115		D/ST		G09546	03-MAR-2001	05-MAR-2001	8291	04964N	00315W	SM 0146	-92.014640	28.232420
	177084076701		A007	ST01BP00	SM146	03035/03	10-APR-2001	8056	06659N	00316E	SM 0147	-92.016568	28.227749
	240 115		D/PA		G09546	16-APR-2001	06-JUN-2015	5639	03248N	01652W	SM 0146	-92.010522	28.237158
	177084077170		A008	ST00BP00	SM146	03035/03	18-DEC-1992	11654	06652N	00324E	SM 0147	-92.016593	28.227768
	230 117		D/ST		G09546	09-JAN-1993	13-JAN-1993	10201	03763S	00693W	SM 0146	-92.013357	28.215844
	177084077100		A008	ST00BP01	SM146	03035/03	13-JAN-1993	11856	06652N	00324E	SM 0147	-92.016593	28.227768
	230 117		D/ST		G09546	17-JAN-1993	23-JAN-1993	10650	03841S	00213W	SM 0146	-92.014847	28.216052
	177084077101		A008	ST01BP00	SM146	03035/03	23-JAN-1993	11021	06652N	00324E	SM 0147	-92.016593	28.227768
	230 117		D/ST		G09546	03-FEB-1993	13-MAR-2001	10210	04879S	00310W	SM 0146	-92.014565	28.218908
	177084077102		A008	ST02BP00	SM146	02312/03	13-MAR-2001	11487	06652N	00324E	SM 0147	-92.016593	28.227768
	235 115		D/PA		G09546	16-MAR-2001	24-SEP-2024	10659	04889S	00038W	SM 0146	-92.015409	28.218930

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084077103		A008	ST03BP00	SM146	03035/03		11487	06652N 00324E	SM 0147	-92.016593	28.227768
	235 115		D/CNL		G09546		15-MAR-2001	10660	09760N 00260W	SM 0146	-92.014723	28.219233
	177084076970		A009	ST00BP00	SM146	03035/03	14-AUG-1992	8139	06649N 00331E	SM 0147	-92.016615	28.227776
	243 117		D/ST		G09546	11-SEP-1992	11-SEP-1992	8139	06291N 00262W	SM 0146	-92.014779	28.228770
	177084076900		A009	ST00BP01	SM146	03035/03	11-SEP-1992	8780	06649N 00331E	SM 0147	-92.016615	28.227776
	243 117		D/PA		G09546	18-SEP-1992	02-JUN-2015	8627	06281N 00251W	SM 0146	-92.014815	28.228798
	177084078600		A012	ST00BP00	SM146	03035/03	13-NOV-1993	9218	06651N 00317E	SM 0147	-92.016571	28.227771
	240 118		D/ST		G09546	25-NOV-1993	15-AUG-1996	5397	00814N 02164W	SM 0146	-92.008977	28.243859
	177084078670		A012	ST01BP00	SM146	03035/03	15-AUG-1996	8830	06651N 00317E	SM 0147	-92.016571	28.227771
	240 111		D/ST		G09546	31-AUG-1996	08-SEP-1996	7335	07148S 03661W	SM 0146	-92.004205	28.225198
	177084078601		A012	ST01BP01	SM146	03035/03	08-SEP-1996	8810	06651N 00317E	SM 0147	-92.016571	28.227771
	240 111		D/PA		G09546	11-SEP-1996	04-JUN-2015	7334	07234S 03574W	SM 0146	-92.004479	28.225435
	177084078370		002	ST00BP00	SM146	00282/03	07-OCT-1993	14922	00833N 00620E	SM 0154	-92.017346	28.203188
	246 95		E/ST		G09548	02-NOV-1993	09-NOV-1993	14919	00787N 00829E	SM 0154	-92.017997	28.203310
	177084078371		002	ST00BP01	SM146	00282/03	09-NOV-1993	16229	00833N 00620E	SM 0154	-92.017346	28.203188
	246 95		E/ST		G09548	12-NOV-1993	18-NOV-1993	16225	00783N 00869E	SM 0154	-92.018120	28.203320
	177084078300		002	ST00BP02	SM146	00282/03	18-NOV-1993	16642	00833N 00620E	SM 0154	-92.017346	28.203188
	246 95		E/PA		G09548	25-DEC-1993	09-JAN-1994	15892	01515N 02210E	SM 0154	-92.022269	28.201287
	177084077500		A001	ST00BP00	SM146	00282/03	05-APR-1993	14829	00704N 00699E	SM 0154	-92.017594	28.203541
	246 96		E/PA		G09548	13-JUN-1993	23-JUN-1995	14822	00559N 00930E	SM 0154	-92.018313	28.203935
	177084078100		A002	ST00BP00	SM146	00282/03	17-OCT-1993	15532	00704N 00699E	SM 0154	-92.017594	28.203541
	246 118		D/PA		G09548	15-NOV-1993	25-JUN-1995	15529	00554N 00769E	SM 0154	-92.017814	28.203952
	177084077800		001	ST00BP00	WILD	00114/03	02-JUL-1993	18020	04027N 00989W	SM 0169	-92.103265	28.112774
	288 108		E/PA		G09554	17-NOV-1993	05-DEC-1993	18017	04175N 01078W	SM 0169	-92.102985	28.112370
	177074064100		001	ST00BP00	SM255	01482/03	19-JAN-1993	10600	05475S 05904W	SM 0255	-91.911146	29.194994
	25 134		E/PA		G09564	02-FEB-1993	10-SEP-2010	10598	05556S 05867W	SM 0255	-91.911263	29.195216
	177074065100		002	ST00BP00	SM255	01482/03	11-JUL-1993	10550	04603S 03144E	SM 0255	-91.893239	29.192674
	23 120		E/PA		G09564	25-JUL-1993	12-OCT-2010	10550	04604S 03162E	SM 0255	-91.893294	29.192675
	177074063100		001	ST00BP00	SM269	01956/03	21-JUL-1992	10000	05445N 00752E	SM 0266	-91.885591	29.165074
	24 90		E/PA		G09565	02-AUG-1992	06-AUG-1992	10000	05393N 00626E	SM 0266	-91.885197	29.165219
	177074065300		002	ST00BP00	SM269	01956/03	12-SEP-1993	10864	02222N 05829E	SM 0266	-91.901547	29.173869
	24 96		E/PA		G09565	29-SEP-1993	04-OCT-1993	10864	02234N 05819E	SM 0266	-91.901515	29.173835
	177094102700		002	ST00BP00	EI023	00148/03	09-SEP-1994	16189	05908N 03342E	EI 0023	-91.721035	29.352154
	15 138		D/PA		G09573	07-DEC-1994	12-DEC-1994	16164	05807N 03335E	EI 0023	-91.721014	29.352430

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094094500		A001	ST00BP00	EI023	00148/03	12-MAR-1993	16750	03907S 02321E	EI 0023	-91.717781	29.339283
	14 131		E/PA		G09573	11-MAY-1993	06-JUL-1995	16750	03797S 02244E	EI 0023	-91.717537	29.338982
	177094107600		B001	ST00BP00	EI030	02655/03	07-OCT-1995	12000	06243S 04077W	EI 0030	-91.650451	29.306017
	14 124		D/PA		G09574	30-OCT-1995	28-SEP-2015	11998	06201S 04051W	EI 0030	-91.650531	29.305901
	177094112200		B002	ST00BP00	EI030	02655/03	15-NOV-1996	12700	06236S 04078W	EI 0030	-91.650448	29.305997
	14 106		D/PA		G09574	13-DEC-1996	28-SEP-2015	12191	04507S 05737W	EI 0030	-91.645229	29.301255
	177094120800		C001	ST00BP00	EI030	02655/03	26-MAR-1998	12020	04237S 03787W	EI 0030	-91.651342	29.300497
	12 63		E/ST		G09574	09-APR-1998	12-OCT-2004	12018	04204S 03903W	EI 0030	-91.650980	29.300408
	177094120801		C001	ST01BP00	EI030	02655/03	12-OCT-2004	12490	04237S 03787W	EI 0030	-91.651342	29.300497
	12 96		D/ST		G09574	20-OCT-2004	22-OCT-2004	12030	05798S 03208W	EI 0030	-91.653175	29.304787
	177094120802		C001	ST02BP00	EI030	02655/03	22-OCT-2004	12425	04237S 03787W	EI 0030	-91.651342	29.300497
	12 96		D/PA		G09574	29-OCT-2004	30-SEP-2015	12039	04754S 05245W	EI 0030	-91.646775	29.301930
	177094121200		C002	ST00BP00	EI030	01819/03	15-APR-1998	12590	04242S 03785W	EI 0030	-91.651348	29.300512
	14 70		E/ST		G09574	01-MAY-1998	07-SEP-2004	12130	02414S 05180W	EI 0030	-91.646959	29.295496
	177094121201		C002	ST01BP00	EI030	02655/03	07-SEP-2004	13071	04242S 03785W	EI 0030	-91.651348	29.300512
	24 96		D/ST		G09574	22-SEP-2004	27-SEP-2004	12119	01721S 05846W	EI 0030	-91.644864	29.293594
	177094121202		C002	ST02BP00	EI030	02655/03	27-SEP-2004	12722	04242S 03785W	EI 0030	-91.651348	29.300512
	24 96		D/PA		G09574	01-OCT-2004	30-SEP-2015	12198	02409S 05386W	EI 0030	-91.646312	29.295482
	177094080470		JA001	ST00BP00	EI030	00689/03	12-FEB-1989	11450	03484S 03560E	EI 0030	-91.627259	29.298483
	14 129		D/ST		G09574	28-FEB-1989	06-MAR-1989	11450	03558S 03582E	EI 0030	-91.627329	29.298687
	177094080471		JA001	ST00BP01	EI030	00689/03	06-MAR-1989	11729	03484S 03560E	EI 0030	-91.627259	29.298483
	14 129		D/ST		G09574	23-MAR-1989	28-MAR-1989	11729	03562S 03582E	EI 0030	-91.627328	29.298697
	177094080472		JA001	ST00BP02	EI030	00689/03	28-MAR-1989	9728	03484S 03560E	EI 0030	-91.627259	29.298483
	14 129		D/ST		G09574	29-MAR-1989	01-APR-1989	9728	03536S 03584E	EI 0030	-91.627334	29.298626
	177094080400		JA001	ST00BP03	EI030	02655/03	01-APR-1989	12200	03484S 03560E	EI 0030	-91.627259	29.298483
	14 129		D/PA		G09574	25-APR-1989	12-NOV-2015	12191	03486S 03840E	EI 0030	-91.628136	29.298487
	177094082470		JA002	ST00BP00	EI030	00689/03	14-AUG-1989	647	03489S 03585E	EI 0030	-91.627337	29.298497
	13 128		D/ST		G09574	17-AUG-1989	17-AUG-1989	647	03491S 03568E	EI 0030	-91.627285	29.298504
	177094082400		JA002	ST00BP01	EI030	02655/03	17-AUG-1989	12848	03489S 03585E	EI 0030	-91.627337	29.298497
	13 128		D/PA		G09574	30-SEP-1989	14-NOV-2015	12012	03053S 07425W	EI 0030	-91.639921	29.297268
	177094083000		JA003	ST00BP00	EI030	02655/03	07-OCT-1989	12361	03490S 03592E	EI 0030	-91.627359	29.298500
	13 128		D/PA		G09574	06-NOV-1989	11-NOV-2015	12068	01472S 03454E	EI 0030	-91.626912	29.292952
	177094095500		JA004	ST00BP00	EI030	02655/03	12-JUN-1993	13484	03489S 03587E	EI 0030	-91.627344	29.298498
	14 132		D/ST		G09574	07-AUG-1993	13-AUG-1993	12922	03254S 06392E	EI 0030	-91.636141	29.297830

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094095501		JA004	ST01BP00	EI030	02655/03	16-AUG-1993	12297	03489S 03587E		EI 0030	-91.627344	29.298498
	14 132		D/ST		G09574	22-SEP-1993	17-JUN-2005	12081	03402S 05053E		EI 0030	-91.631942	29.298246
	177094095502		JA004	ST02BP00	EI030	02655/03	17-JUN-2005	12259	03489S 03587E		EI 0030	-91.627344	29.298498
	14 104		D/ST		G09574	29-JUN-2005	13-JUL-2005	11610	04883S 05793E		EI 0030	-91.634275	29.302314
	177094095503		JA004	ST02BP01	EI030	02655/03	13-JUL-2005	12881	03489S 03587E		EI 0030	-91.627344	29.298498
	14 104		D/PA		G09574	20-JUL-2005	12-NOV-2015	12198	05014S 05904E		EI 0030	-91.634624	29.302675
	177094095100		001	ST00BP00	EI087	00105/03	05-MAR-1993	17894	04905N 04518E		EI 0087	-91.629726	29.115924
	23 88		E/PA		G09580	22-APR-1993	03-MAY-1993	17871	04946N 04553E		EI 0087	-91.629836	29.115811
	177094114600		003	ST00BP00	EI087	00105/03	08-NOV-1997	12375	05733N 01219E		EI 0087	-91.619390	29.113672
	23 83		D/ST		G09580	21-NOV-1997	21-NOV-1997	12357	05590N 01435E		EI 0087	-91.620067	29.114061
	177094114601		003	ST01BP00	EI087	00105/03	21-NOV-1997	15143	05733N 01219E		EI 0087	-91.619390	29.113672
	23 83		D/ST		G09580	08-DEC-1997	15-DEC-1997	14845	06568N 01734E		EI 0087	-91.620996	29.111370
	177094114602		003	ST02BP00	EI087	00105/03	15-DEC-1997	15342	05733N 01219E		EI 0087	-91.619390	29.113672
	23 83		D/PA		G09580	02-JAN-1998	09-JAN-1998	15050	06662N 01864E		EI 0087	-91.621402	29.111112
	177094127300		004	ST00BP00	EI087	00105/03	22-FEB-2000	18125	06621S 04495E		EI 0087	-91.629630	29.107750
	23 131		E/PA		G09580	05-MAY-2000	17-AUG-2009	18058	06477S 04790E		EI 0087	-91.630553	29.107351
	177094103570		A002	ST00BP00	EI087	00105/03	17-OCT-1994	17500	06641S 04495E		EI 0087	-91.629630	29.107805
	18 127		E/ST		G09580	08-DEC-1994		17479	06764S 04598E		EI 0087	-91.629954	29.108144
	177094103500		A002	ST00BP01	EI087	00105/03	19-DEC-1994	17422	06641S 04495E		EI 0087	-91.629630	29.107805
	18 126		E/PA		G09580	30-DEC-1994	16-AUG-2009	17412	06695S 04603E		EI 0087	-91.629969	29.107953
	177094096100		001	ST00BP00	EI136	01284/03	18-MAY-1993	13500	02448S 03509W		EI 0135	-91.791754	28.896455
	68 85		E/PA		G09581	06-JUN-1993	08-JUN-1993	13498	02395S 03395W		EI 0135	-91.792109	28.896308
	177094079700		001	ST00BP00	EI208	01750/03	13-AUG-1988	10439	01742N 03477E		EI 0216	-91.531460	28.646381
	102 97		E/PA		G09587	27-AUG-1988	01-SEP-1988	10437	01665N 03532E		EI 0216	-91.531633	28.646592
	177094079400		001	ST00BP00	WILD	00078/03	15-JUL-1988	15649	06503S 07408E		EI 0244	-91.824242	28.563088
	144 100		E/PA		G09589	27-AUG-1988	02-SEP-1988	15609	06227N 07387E		EI 0244	-91.824181	28.564029
	177104127300		A001	ST00BP00	EI297	03295/03	11-NOV-1988	7465	03007S 00603W		EI 0281	-91.471557	28.380458
	198 100		E/ST		G09591	20-NOV-1988	22-AUG-2003	6954	00529S 00545W		EI 0281	-91.471729	28.373645
	177104127900		A002	ST00BP00	EI297	03295/03	29-NOV-1988	6800	02999S 00607W		EI 0281	-91.471544	28.380436
	198 100		E/PA		G09591	07-DEC-1988	13-JUL-2018	6523	01412S 01298W		EI 0281	-91.469390	28.376076
	177104143100		A004	ST00BP00	EI297	03295/03	13-MAR-1996	6590	03008N 00592W		EI 0281	-91.471589	28.380461
	198 100		D/PA		G09591	26-MAR-1996	13-JUL-2018	6392	01984S 00525W		EI 0281	-91.471794	28.377645
	177104152100		A005	ST00BP00	EI297	03295/03	05-JUN-2000	7788	03005S 00588W		EI 0281	-91.471604	28.380453
	200 130		D/ST		G09591	15-JUN-2000	17-JUN-2000	6390	01119S 03553W		EI 0281	-91.462380	28.375276

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104145800		B001	ST00BP00	EI297	01819/03	06-MAR-1997	7850	01154N 00603W	EI 0281	-91.471596	28.408881
	187 81		E/PA		G09591	13-MAR-1997	05-JUL-2008	7406	02820N 00600W	EI 0281	-91.471597	28.404302
	177104155400		001	ST00BP00	EI297	00105/03	28-MAR-2003	3201	03045N 03361E	EI 0282	-91.483913	28.403669
	188 100		E/ST		G09592	03-APR-2003	04-APR-2003	2750	04067N 02421E	EI 0282	-91.480988	28.400862
	177104155401		001	ST01BP00	EI297	00105/03	04-APR-2003	3759	03045N 03361E	EI 0282	-91.483913	28.403669
	188 100		E/PA		G09592	08-APR-2003	07-JUL-2013	2435	04673N 01885E	EI 0282	-91.479317	28.399197
	177104127301		A001	ST01BP00	EI297	00105/03	22-AUG-2003	7221	03007S 00603W	EI 0281	-91.471557	28.380458
	190 121		D/PA		G09592	02-SEP-2003	13-JUL-2018	6059	02351S 01815E	EI 0282	-91.479070	28.378645
	177104133000		A003	ST00BP00	EI297	00105/03	11-NOV-1990	7283	03014S 00603W	EI 0281	-91.471557	28.380477
	200 99		D/PA		G09592	17-NOV-1990	21-AUG-2018	6800	03349S 01612E	EI 0282	-91.478444	28.381392
	177104152101		A005	ST01BP00	EI297	00105/03	17-JUN-2000	5465	03005S 00588W	EI 0281	-91.471604	28.380453
	200 130		D/PA		G09592	19-JUN-2000	13-JUL-2018	4511	04737S 00786E	EI 0282	-91.475880	28.385210
	177104129500		001	ST00BP00	WILD	00048/03	03-OCT-1989	9490	07594S 03297W	EI 0303	-91.463096	28.313352
	226 89		E/PA		G09596	24-OCT-1989	28-OCT-1989	8000	04532S 05557W	EI 0303	-91.456064	28.304940
	177104136100		001	ST00BP00	EI348	00083/03	19-JUN-1993	1450	03308S 02690W	EI 0364	-91.511280	28.102205
	366 82		E/PA		G09600	19-JUN-1993	25-JUN-1993	1450	03308S 02690W	EI 0364	-91.511280	28.102205
	177104136370		002	ST00BP00	EI348	00083/03	27-JUN-1993	14689	03325S 02725W	EI 0364	-91.511172	28.102252
	367 91		E/ST		G09600	29-JUL-1993	29-JUL-1993	7980	06988N 02015E	EI 0364	-91.479310	28.113799
	177104136300		002	ST00BP01	EI348	00083/03	20-AUG-1993	16328	03325S 02725W	EI 0364	-91.511172	28.102252
	367 91		E/PA		G09600	19-SEP-1993	02-NOV-1993	9099	06651N 00887E	EI 0364	-91.475816	28.114729
	177104138000		003	ST00BP00	EI348	00083/03	28-JAN-1994	9100	07277N 01412E	EI 0364	-91.477441	28.113006
	357 84		E/PA		G09600	13-FEB-1994	27-APR-1998	9099	07231N 01493E	EI 0364	-91.477691	28.113134
	177104131000		001	ST00BP00	EI385	01284/03	28-FEB-1990	11001	02797S 03851W	EI 0370	-91.461057	28.061000
	391 68		E/ST		G09601	31-MAR-1990	10-APR-1990	9568	05399S 00759W	EI 0370	-91.470649	28.068143
	177104131001		001	ST01BP00	EI385	01284/03	10-APR-1990	9464	02797S 03851W	EI 0370	-91.461057	28.061000
	391 68		E/ST		G09601	14-APR-1990	22-APR-1990	7825	03622S 00278W	EI 0370	-91.472134	28.063257
	177104131002		001	ST02BP00	EI385	01284/03	22-APR-1990	14500	02797S 03851W	EI 0370	-91.461057	28.061000
	391 68		E/PA		G09601	24-MAY-1990	16-AUG-2010	11428	04712N 03017W	EI 0370	-91.463667	28.080213
	177104131900		002	ST00BP00	EI385	01284/03	05-JUN-1990	10801	02803S 03865W	EI 0370	-91.461014	28.061017
	397 90		E/PA		G09601	29-JUN-1990	17-AUG-2010	9300	07059N 03059W	EI 0370	-91.463529	28.073760
	177104132800		B011	ST00BP00	EI385	01284/03	03-OCT-1990	9463	03850S 04464E	EI 0371	-91.486829	28.063867
	420 128		D/PA		G09601	17-MAY-1991	05-APR-2010	3310	01117S 02892W	EI 0370	-91.464024	28.056378
	177114101900		001	ST00BP00	SS028	01334/02	09-APR-1990	19808	01414S 01848W	SS 0013	-91.229825	29.136551
	15 145		E/PA		G09605	25-AUG-1990	10-SEP-1990	19780	00974S 01977W	SS 0013	-91.229423	29.135341

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114104700		001	ST00BP00	WILD	00415/02	24-NOV-1990	6531	05151S	03850E	SS 0073	-91.003966	28.954486
	31	81	E/PA		G09609	02-DEC-1990	07-DEC-1990	5292	04976S	00561E	SS 0073	-90.993686	28.953979
	177114098100		001	ST00BP00	SS058	01023/02	03-JUN-1989	11600	03366N	07301E	SS 0077	-91.209825	28.969815
	16	141	D/PA		G09610	26-JUN-1989	02-JUL-1989	11600	03366N	07301E	SS 0077	-91.209825	28.969815
	177114101500		A003	ST00BP00	SS058	03619/02	06-MAR-1990	10151	01337S	05371W	SS 0058	-91.218965	28.982757
	15	73	E/PA		G09610	21-MAR-1990	14-JUL-2024	7519	03112N	00756W	SS 0077	-91.233409	28.970535
	177114111300		001	ST00BP00	SS078	00967/02	03-MAY-1993	13253	00161S	02604W	SS 0078	-91.276428	28.941168
	20	88	E/PA		G09611	23-MAY-1993	26-MAY-1993	12307	02068S	00723W	SS 0078	-91.282304	28.946414
	177114111000		001	ST00BP00	SS100	01689/02	29-MAR-1993	14242	05979S	04273W	SS 0101	-91.222512	28.880347
	22	71	E/PA		G09612	21-APR-1993	26-APR-1993	12844	02180S	05257W	SS 0101	-91.219449	28.869897
	177114111600		A001	ST00BP00	SS100	01689/02	17-JUL-1993	12216	02789S	02096E	SS 0101	-91.193685	28.871547
	23	70	E/PA		G09612	02-AUG-1993	22-DEC-2003	12215	02854S	02092E	SS 0101	-91.193672	28.871726
	177114121600		A002	ST00BP00	SS100	01689/02	16-JUL-1996	12370	02791S	02104E	SS 0101	-91.193710	28.871553
	27	78	D/PA		G09612	03-AUG-1996	22-DEC-2003	12256	03133S	01283E	SS 0101	-91.191144	28.872491
	177114107200		001	ST00BP00	WILD	01138/02		13200	04500S	02300E	SS 0104	-91.291800	28.837928
	40	90	E/CNL		G09613		16-OCT-1991	13200			SS 0104		
	177114099500		001	ST00BP00	SS105	01819/02	15-AUG-1989	12965	05353N	02406W	SS 0105	-91.277098	28.849221
	35	101	E/ST		G09614	10-SEP-1989	17-SEP-1989	12963	05240N	02440W	SS 0105	-91.276993	28.849532
	177114099501		001	ST01BP00	SS105	01819/02	17-SEP-1989	12997	05353N	02406W	SS 0105	-91.277098	28.849221
	35	101	E/PA		G09614	03-OCT-1989	12-OCT-1989	12907	04975N	01703W	SS 0105	-91.279295	28.850260
	177114102100		002	ST00BP00	SS105	01819/02	27-MAY-1990	12910	05714N	00988W	SS 0105	-91.281527	28.848230
	39	84	E/ST		G09614	28-JUN-1990	06-MAY-1995	12904	05713N	01065W	SS 0105	-91.281287	28.848232
	177114102101		002	ST01BP00	SS105	01819/02	06-MAY-1995	11210	05714N	00988W	SS 0105	-91.281527	28.848230
	38	86	E/ST		G09614	26-MAY-1995	27-MAY-1995	10878	06257N	02104W	SS 0105	-91.278041	28.846735
	177114102102		002	ST02BP00	SS105	01819/02	29-MAY-1995	11073	05714N	00988W	SS 0105	-91.281527	28.848230
	33	113	E/ST		G09614	01-JUN-1995	12-NOV-1999	10770	06220N	02029W	SS 0105	-91.278276	28.846836
	177114102103		002	ST03BP00	SS105	01819/02	12-NOV-1999	10411	05714N	00988W	SS 0105	-91.281527	28.848230
	33	113	D/ST		G09614	19-NOV-1999	23-NOV-1999	10381	05801N	01347W	SS 0105	-91.280405	28.847991
	177114102104		002	ST04BP00	SS105	01819/02	23-NOV-1999	10600	05714N	00988W	SS 0105	-91.281527	28.848230
	33	113	D/PA		G09614	28-NOV-1999	07-JUN-2011	10399	05253N	01115W	SS 0105	-91.281131	28.849498
	177114105700		003	ST00BP00	SS105	01819/02	18-MAR-1991	12950	02973N	06274W	SS 0105	-91.265013	28.855759
	31	98	E/PA		G09614	04-APR-1991	09-APR-1991	12950	03016N	06342W	SS 0105	-91.264801	28.855641
	177114124000		005	ST00BP00	SS105	00105/02	11-APR-1997	16219	04913S	07163E	SS 0105	-91.258270	28.839049
	37	96	E/PA		G09614	15-MAY-1997	17-MAY-1997	16215	04992S	07091E	SS 0105	-91.258045	28.839267

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114130800	007	ST00BP00	SS105	00105/02	03-MAR-2000	13984	01274S 01478W	SS 0105		-91.280007	28.829053
	41 85	D/PA		G09614	05-APR-2000	26-SEP-2023	13850	02192S 01515W	SS 0105		-91.279890	28.831578
	177114151400	008	ST00BP00	SS105	00105/02	20-FEB-2008	13040	05458N 06098E	SS 0105		-91.254935	28.848921
	35 96	E/PA		G09614	06-MAR-2008	12-MAR-2008	12982	04957N 06109E	SS 0105		-91.254971	28.850297
	177114124501	A001	ST01BP00	SS105	00105/02	26-MAY-2002	15877	01250S 01478W	SS 0105		-91.280007	28.828987
	37 141	D/PA		G09614	01-JUL-2002	27-SEP-2023	15613	01402S 03081W	SS 0105		-91.275002	28.829402
	177114122470	B004	ST00BP00	SS105	00105/02	25-DEC-1996	16766	01821S 06543W	SS 0105		-91.264190	28.830550
	31 96	D/ST		G09614	12-FEB-1997	18-FEB-1997	16186	01304S 04491W	SS 0105		-91.270600	28.829132
	177114122400	B004	ST00BP01	SS105	00105/02	18-FEB-1997	16838	01821S 06543W	SS 0105		-91.264190	28.830550
	31 96	D/PA		G09614	12-MAR-1997	23-JUL-2023	16240	01449S 04453W	SS 0105		-91.270716	28.829531
	177114130200	B006	ST00BP00	SS105	00105/02	12-JAN-2000	14329	01821S 06568W	SS 0105		-91.264114	28.830551
	38 93	D/ST		G09614	09-FEB-2000	12-MAR-2008	13750	04535S 04904W	SS 0105		-91.269303	28.838016
	177114130201	B006	ST01BP00	SS105	00105/02	12-MAR-2008	14006	01821S 06568W	SS 0105		-91.264114	28.830551
	38 99	D/PA		G09614	25-MAR-2008	23-JUL-2023	13031	05196S 04494W	SS 0105		-91.270582	28.839833
	177114096200	001	ST00BP00	WILD	00078/02	14-AUG-1988	10997	06395N 07516W	SS 0228		-91.115810	28.462283
	127 95	E/PA		G09623	26-AUG-1988	30-AUG-1988	10997	06279N 07592W	SS 0228		-91.115572	28.462601
	177124037700	005	ST00BP00	SS291	02451/02	01-DEC-1988	8097	04162S 01123W	SS 0277		-91.087560	28.299322
	217 91	E/TA		G09627	16-DEC-1988	21-DEC-1988	6300	04681S 05783W	SS 0277		-91.073082	28.300722
	177124036900	A001	ST00BP00	SS291	02451/02	29-JUN-1988	9167	04159S 01118W	SS 0277		-91.087576	28.299314
	219 93	E/TA		G09627	03-AUG-1988	28-OCT-2024	7435	00697S 04189W	SS 0277		-91.078060	28.289778
	177124036800	A002	ST00BP00	SS291	02451/02	22-AUG-1988	7875	04153S 01121W	SS 0277		-91.087567	28.299298
	219 123	D/COM		G09627	24-SEP-1988	01-FEB-1990	6353	00737S 02567W	SS 0277		-91.083099	28.289897
	177124037200	A003	ST00BP00	SS291	02451/02	06-NOV-1988	7550	04150S 01116W	SS 0277		-91.087582	28.299289
	219 123	D/COM		G09627	22-NOV-1988	04-MAR-1990	6236	00600S 00674W	SS 0277		-91.088980	28.289532
	177124037100	A004	ST00BP00	SS291	02451/02	11-OCT-1988	7750	04156S 01126W	SS 0277		-91.087551	28.299306
	219 123	D/COM		G09627	29-OCT-1988	21-FEB-1990	6247	02083S 04944W	SS 0277		-91.075707	28.293583
	177124057300	A008	ST00BP00	SS291	02451/02	29-OCT-1997	5948	04153S 01107W	SS 0277		-91.087610	28.299298
	218 122	D/ST		G09627	26-NOV-1997	29-MAY-2001	3638	06174S 04700W	SS 0277		-91.076436	28.304832
	177124057301	A008	ST01BP00	SS291	02451/02	29-MAY-2001	9563	04153S 01107W	SS 0277		-91.087610	28.299298
	218 142	D/COM		G09627	15-JUN-2001	04-JUL-2001	6295	06292S 06795W	SS 0277		-91.069927	28.305145
	177124046500	001	ST00BP00	WILD	01364/02	31-DEC-1991	11500	05453S 04663E	SS 0298		-91.202541	28.226268
	265 82	E/PA		G09629	22-JAN-1992	26-JAN-1992	11493	05619S 04672E	SS 0298		-91.202567	28.226724
	177124047500	004	ST00BP00	SS299	01284/02	15-DEC-1992	10860	06843N 03643E	SS 0315		-91.102609	28.192324
	285 91	E/ST		G09631	30-DEC-1992	03-JAN-1993	10555	06199N 02070E	SS 0315		-91.097723	28.194085

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177124047600		005	ST00BP00	SS299	01284/02	17-JAN-1993	11648	06844N	03654E	SS 0315	-91.102642		28.192320
	285 91		E/PA		G09631	12-FEB-1993	21-FEB-1993	10294	03114N	02924E	SS 0315	-91.100353		28.202569
	177124046900		A001	ST00BP00	SS299	01284/02	07-SEP-1992	10739	07119S	03643E	SS 0315	-91.102608		28.192324
	285 91		E/ST		G09631	27-SEP-1992	24-SEP-1997	10737	06790N	03764E	SS 0315	-91.102982		28.192469
	177124046901		A001	ST01BP00	SS299	01284/02	24-SEP-1997	11082	07119S	03643E	SS 0315	-91.102608		28.192324
	285 91		E/COM		G09631	01-OCT-1997	17-OCT-1997	10412	05288N	02843E	SS 0315	-91.100117		28.196593
	177124047200		A002	ST00BP00	SS299	01284/02	09-OCT-1992	11358	06844N	03653E	SS 0315	-91.102640		28.192321
	285 91		E/ST		G09631	25-OCT-1992	13-APR-2008	11000	05300S	03447E	SS 0315	-91.102010		28.187322
	177124047400		A003	ST00BP00	SS299	01284/02	15-NOV-1992	12549	06837N	03638E	SS 0315	-91.102593		28.192340
	285 91		E/ST		G09631	08-DEC-1992	13-DEC-2007	10991	03152S	05389E	SS 0315	-91.108049		28.181427
	177124047401		A003	ST01BP00	SS299	01284/02	15-DEC-2007	11665	06837N	03638E	SS 0315	-91.102593		28.192340
	285 119		E/ST		G09631	27-DEC-2007	27-DEC-2007	10159	04968S	06163E	SS 0315	-91.110441		28.186424
	177124047402		A003	ST02BP00	SS299	01284/02	27-DEC-2007	11667	06837N	03638E	SS 0315	-91.102593		28.192340
	285 119		E/COM		G09631	08-JAN-2008	05-FEB-2008	10408	05335S	05763E	SS 0315	-91.109196		28.187431
	177124047501		A004	ST01BP00	SS299	01284/02	03-JAN-1993	11885	06843N	03643E	SS 0315	-91.102609		28.192324
	285 91		E/ST		G09631	10-JAN-1993	15-FEB-2008	10763	06052S	01183E	SS 0315	-91.094982		28.189378
	177154081900		001	ST00BP00	ST021	01257/02	11-JUL-1993	13610	02755S	03714E	ST 0028	-90.252618		28.957979
	57 103		E/PA		G09636	29-JUL-1993	01-AUG-1993	13610	02910S	03750E	ST 0028	-90.252726		28.958405
	177154082400		002	ST00BP00	ST021	00403/02	08-NOV-1993	16791	03572N	05187W	ST 0028	-90.270685		28.981313
	48 95		E/PA		G09636	30-DEC-1993	04-JAN-1994	16786	03424N	05069W	ST 0028	-90.271050		28.981724
	177154080700		002	ST00BP00	ST037	00078/02	21-NOV-1992	14085	05202S	07405E	ST 0038	-90.310641		28.924592
	59 102		E/ST		G09637	19-DEC-1992	22-DEC-1992	12864	06700N	04999W	ST 0038	-90.317918		28.932504
	177154080701		002	ST01BP00	ST037	00078/02	22-DEC-1992	9652	05202S	07405E	ST 0038	-90.310641		28.924592
	59 102		E/PA		G09637	30-DEC-1992	01-JAN-1993	9600	04828S	07125E	ST 0038	-90.309776		28.923557
	177154073100		A001	ST00BP00	ST037	02628/02	31-OCT-1989	10500	05123N	06277W	ST 0038	-90.313881		28.936808
	56 104		E/ST		G09637	12-NOV-1989	16-NOV-1989	10492	05160N	06019W	ST 0038	-90.314689		28.936713
	177154073101		A001	ST01BP00	ST037	03247/02	16-NOV-1989	12183	05123N	06277W	ST 0038	-90.313881		28.936808
	56 104		E/ST		G09637	29-NOV-1989	03-DEC-1989	11452	03660N	05110W	ST 0038	-90.317489		28.940859
	177154073102		A001	ST02BP00	ST037	02628/02	03-DEC-1989	11750	05123N	06277W	ST 0038	-90.313881		28.936808
	56 104		E/ST		G09637	09-DEC-1989	03-MAR-2003	11314	04153N	05267W	ST 0038	-90.317009		28.939501
	177154073103		A001	ST03BP00	ST037	02628/02	03-MAR-2003	11856	05123N	06277W	ST 0038	-90.313881		28.936808
	56 118		D/ST		G09637	17-MAR-2003	04-JUN-2013	8695	03602S	06459E	ST 0038	-90.307729		28.920169
	177154073104		A001	ST04BP00	ST037	02628/02	04-JUN-2013	11057	05123N	06277W	ST 0038	-90.313881		28.936808
	56 125		D/ST		G09637	16-JUN-2013	23-JUN-2013	9941	05438N	03585W	ST 0038	-90.322304		28.936009

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154073105		A001	ST04BP01	ST037	02628/02	23-JUN-2013	15158	05123N	06277W	ST 0038	-90.313881		28.936808	
	58	125	D/COM		G09637	09-JUL-2013	28-JUL-2013	12490	03754N	00875W	ST 0038	-90.330730		28.940703	
	177154084600		A002	ST00BP00	ST037	02628/02	10-DEC-1994	12543	05132N	06264W	ST 0038	-90.313921		28.936784	
	60	125	D/ST		G09637	01-JAN-1995	28-FEB-2002	11134	04995N	02743W	ST 0038	-90.324924		28.937247	
	177154084601		A002	ST01BP00	ST037	02628/02	28-FEB-2002	13294	05132N	06264W	ST 0038	-90.313921		28.936784	
	56	137	D/ST		G09637	02-MAR-2002	08-MAR-2002	10873	06718N	01270W	ST 0038	-90.329574		28.932544	
	177154084602		A002	ST01BP01	ST037	02628/02	08-MAR-2002	14090	05132N	06264W	ST 0038	-90.313921		28.936784	
	56	137	D/COM		G09637	14-MAR-2002	24-MAR-2002	11372	06715N	00659W	ST 0038	-90.331485		28.932566	
	177154084900		A003	ST00BP00	ST037	02628/02	10-JAN-1995	12980	05119N	06282W	ST 0038	-90.313865		28.936819	
	60	125	D/ST		G09637	29-JAN-1995	15-FEB-2002	11548	04144N	02893W	ST 0038	-90.324432		28.939582	
	177154084901		A003	ST01BP00	ST037	02628/02	15-FEB-2002	12820	05119N	06282W	ST 0038	-90.313865		28.936819	
	57	80	D/COM		G09637	23-FEB-2002	02-APR-2002	11230	05506S	05537W	ST 0038	-90.316309		28.925472	
	177154105700		A004	ST00BP00	ST037	02628/02	17-APR-2001	14011	05132N	06264W	ST 0038	-90.313921		28.936784	
	59	132	D/COM		G09637	02-MAY-2001	19-DEC-2001	12783	02197N	03461W	ST 0038	-90.322601		28.944923	
	177154113802		H011	ST02BP00	ST037	02628/02		#####	01778S	04202E	ST 0037	-90.346848		28.915455	
	58	136	D/CNL		G09637		03-DEC-2019	#####	#####		#####	#####		#####	
	177154128600		H014	ST00BP00	ST037	02628/02	06-DEC-2019	14506	01791S	04185E	ST 0037	-90.346794		28.915490	
	62	142	D/ST		G09637	21-DEC-2019	27-DEC-2019	11342	03363S	01312W	ST 0038	-90.329572		28.919681	
	177154128601		H014	ST01BP00	ST037	02628/02	27-DEC-2019	13463	01791S	04185E	ST 0037	-90.346794		28.915490	
	62	142	D/COM		G09637	17-JAN-2020	25-JAN-2020	10884	02683S	01160W	ST 0038	-90.330066		28.917815	
	177154075600		001	ST00BP00	ST107	01138/02	28-JUN-1990	16000	05602N	00744E	ST 0106	-90.384261		28.692523	
	66	99	E/PA		G09643	23-JUL-1990	08-JAN-1993	15998	05530N	00872E	ST 0106	-90.384659		28.692723	
	177154076000		001	ST00BP00	WILD	01108/02	19-AUG-1990	3700	03507N	01090W	ST 0137	-90.378871		28.657663	
	71	93	E/PA		G09645	24-AUG-1990	26-AUG-1990	3700	03520N	01086W	ST 0137	-90.378885		28.657628	
	177134022000		002	ST00BP00	PL006	00730/02	28-JAN-2000	14750	06350S	02993E	PL 0006	-90.515909		28.955635	
	45	92	E/ST		G09651	21-FEB-2000	27-JAN-2002	14746	06205S	02923E	PL 0006	-90.515693		28.955234	
	177134022001		002	ST01BP00	PL006	00730/02	27-JAN-2002	15025	06350S	02993E	PL 0006	-90.515909		28.955635	
	45	118	D/PA		G09651	05-FEB-2002	18-OCT-2016	14773	06929S	02150E	PL 0006	-90.513262		28.957211	
	177134023400		003	ST00BP00	PL006	00730/02	15-APR-2001	12000	05287S	06573E	PL 0006	-90.527125		28.952782	
	42	101	D/PA		G09651	24-APR-2001	26-APR-2004	11998	05244S	06456E	PL 0006	-90.526760		28.952661	
	177134017900		A001	ST00BP00	PL006	00730/02	15-JAN-1993	13024	00996S	07087W	PL 0006	-90.533283		28.941019	
	41	96	E/PA		G09651	10-FEB-1993	13-DEC-2017	13019	01036S	07111W	PL 0006	-90.533206		28.941128	
	177134016400		001	ST00BP00	PL015	01834/02	15-NOV-1989	3000	05009S	01411E	PL 0015	-90.511306		28.913524	
	40	61	E/PA		G09652	18-NOV-1989	21-NOV-1989	3000	05008S	01414E	PL 0015	-90.511315		28.913522	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177134017800		002	ST00BP00	PL015	01834/02	31-OCT-1992	3000	03097S	02193E	PL 0015	-90.513793		28.908282
	51	99	E/PA		G09652	04-NOV-1992	08-NOV-1992	3000	03111S	02186E	PL 0015	-90.513771		28.908319
	177134017700		003	ST00BP00	PL015	01834/02	11-NOV-1992	2300	04007S	05762E	PL 0015	-90.524925		28.910854
	51	98	E/PA		G09652	20-NOV-1992	18-DEC-2009	2300	03999S	05759E	PL 0015	-90.524915		28.910833
	177134021700		004	ST00BP00	PL015	01834/02	06-JUL-1999	12410	03988S	00058W	PL 0015	-90.555489		28.910988
	49	90	E/ST		G09652	22-JUL-1999	29-JAN-2005	12410	04024S	00246W	PL 0015	-90.554899		28.911084
	177134022100		005	ST00BP00	PL015	01834/02	22-MAR-2000	12266	06548N	06540W	PL 0015	-90.535158		28.920285
	46	87	E/PA		G09652	09-APR-2000	16-JUL-2011	11587	05702S	06565W	PL 0015	-90.535117		28.915579
	177134023500		006	ST00BP00	PL015	01834/02	20-NOV-2001	11589	04661S	02932E	PL 0015	-90.516067		28.912598
	56	158	D/ST		G09652	04-DEC-2001	06-DEC-2001	11291	04731S	01514E	PL 0015	-90.511633		28.912763
	177134023501		006	ST00BP01	PL015	01834/02	06-DEC-2001	11750	04661S	02932E	PL 0015	-90.516067		28.912598
	56	158	D/ST		G09652	15-DEC-2001	19-DEC-2001	11424	04760S	01425E	PL 0015	-90.511356		28.912839
	177134023502		006	ST01BP00	PL015	01834/02	19-DEC-2001	8275	04661S	02932E	PL 0015	-90.516067		28.912598
	56	158	D/PA		G09652	29-DEC-2001	04-FEB-2014	6132	00067S	01277E	PL 0015	-90.511000		28.899933
	177134023600		007	ST00BP00	PL015	01834/02		6333	04683S	02938E	PL 0015	-90.516086		28.912658
	51	100	D/CNL		G09652		04-NOV-2004	4800	01330S	01745E	PL 0015	-90.512432		28.903415
	177164015500		001	ST00BP00	WILD	01279/02	17-NOV-1989	6750	02831S	03732W	ST 0232	-90.235965		28.349317
	218	78	E/PA		G09662	26-NOV-1989	28-NOV-1989	6750	02828S	03716W	ST 0232	-90.236014		28.349310
	177164019100		001	ST00BP00	ST250	00962/02	26-MAR-1993	7510	02000N	02000W	ST 0250	-90.470775		28.337811
	176	86	E/PA		G09665	10-APR-1993	13-APR-1993	7510	02040N	02013W	ST 0250	-90.470736		28.337702
	177164017100		001	ST00BP00	WILD	00059/02	04-OCT-1990	11279	02387S	04509E	ST 0294	-90.492247		28.187708
	300	82	E/PA		G09672	12-NOV-1990	21-NOV-1990	11279	02379S	04506E	ST 0294	-90.492237		28.187686
	177174036500		001	ST00BP00	GI041	00730/01	24-JUN-1993	3000	07179N	01983E	GI 0034	-89.953802		29.028071
	81	93	E/PA		G09675	26-JUN-1993	29-JUN-1993	3000	07172N	01986E	GI 0034	-89.953811		29.028091
	177174032170		A001	ST00BP00	GI043	00145/01	22-MAY-1990	12094	00667S	01951E	GI 0055	-89.863417		28.886316
	148	89	D/ST		G09676	13-JUN-1990	22-JUN-1990	10670	03784S	01245E	GI 0055	-89.861087		28.894862
	177174032171		A001	ST00BP01	GI043	00145/01	22-JUN-1990	15439	00667S	01951E	GI 0055	-89.863417		28.886316
	148	89	D/ST		G09676	18-JUL-1990	25-JUL-1990	12467	06563S	00885E	GI 0055	-89.859850		28.902490
	177174032100		A001	ST00BP02	GI043	00145/01	25-JUL-1990	15208	00667S	01951E	GI 0055	-89.863417		28.886316
	148	89	E/PA		G09676	04-AUG-1990	03-JUN-2003	12311	06383S	00916E	GI 0055	-89.859955		28.901998
	177174034700		A002	ST00BP00	GI043	00145/01	30-MAR-1992	14644	00667S	01951E	GI 0055	-89.863417		28.886316
	148	125	D/ST		G09676	06-MAY-1992	02-JUN-1998	12768	06745S	00715E	GI 0055	-89.859312		28.902984
	177174034701		A002	ST01BP00	GI043	00145/01	02-JUN-1998	14950	00667S	01951E	GI 0055	-89.863417		28.886316
	148	134	D/PA		G09676	14-JUN-1998	03-JUN-2003	12550	07243S	00336E	GI 0055	-89.858106		28.904342

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177174040200		A003	ST00BP00	GI043	00145/01	15-MAR-1998	15872	00659S 01944E	GI 0055	-89.863395	28.886294
	147 134		D/ST		G09676	17-APR-1998	22-APR-1998	12639	07212S 00484E	GI 0055	-89.858570	28.904260
	177174040201		A003	ST01BP00	GI043	00145/01	22-APR-1998	15533	00659S 01944E	GI 0055	-89.863395	28.886294
	147 134		D/PA		G09676	13-MAY-1998	03-JUN-2003	12267	06956S 00687E	GI 0055	-89.859216	28.903563
	177194058700		001	ST00BP00	WD098	00078/01	15-MAY-1994	17945	03592S 04603W	WD 0098	-89.819768	28.836072
	174 85		E/PA		G09690	18-JUL-1994	11-DEC-2022	16003	01640N 02716E	WD 0118	-89.819916	28.821937
	177204007600		G005	ST00BP00	WD117	02738/01	08-MAY-1980	13330	07780N 03169W	WD 0117	-89.801800	28.804841
	210 103		D/PA		G09690	16-JUN-1980	22-SEP-2009	11501	03410N 00933E	WD 0118	-89.814424	28.817007
	177204008201		G007	ST01BP00	WD117	02628/01	25-APR-2000	9845	07795N 03164W	WD 0117	-89.801817	28.804800
	211 118		D/PA		G09690	03-MAY-2000	04-JUN-2023	4967	01187S 01891E	WD 0118	-89.817833	28.789102
	177204008701		G009	ST01BP00	WD117	02628/01	09-MAY-1993	9727	07786N 03154W	WD 0117	-89.801848	28.804825
	212 102		D/PA		G09690	20-MAY-1993	04-JUN-2023	8776	07281N 00653E	WD 0118	-89.813710	28.806354
	177204013300		G020	ST00BP00	WD117	02628/01	09-APR-1993	13715	07776N 03153W	WD 0117	-89.801850	28.804853
	212 103		D/PA		G09690	03-MAY-1993	17-SEP-2022	12855	06872N 00709E	WD 0118	-89.813867	28.807480
	177204013600		G021	ST00BP00	WD117	02628/01	16-JUN-1993	13534	07814N 03185W	WD 0117	-89.801752	28.804747
	212 102		D/PA		G09690	15-AUG-1993	05-JUN-2023	12601	06970N 00761E	WD 0118	-89.814034	28.807211
	177204013100		001	ST00BP00	WD131	01500/01	30-AUG-1991	13797	05446N 01100W	WD 0131	-89.625260	28.727890
	302 97		E/PA		G09694	28-SEP-1991	04-OCT-1991	11855	01005N 01559W	WD 0131	-89.623623	28.740082
	177214039700		001	ST00BP00	SP049	00185/01	14-FEB-1990	3540	00100S 02176E	SP 0035	-89.138386	28.914923
	207 73		E/PA		G09695	16-FEB-1990	01-MAR-1990	3540	00100S 02176E	SP 0035	-89.138386	28.914923
	177214039800		002	ST00BP00	SP049	00185/01	03-MAR-1990	10326	00054S 02133E	SP 0035	-89.138255	28.914794
	207 73		E/PA		G09695	22-MAR-1990	28-MAR-1990	10000	01116N 00561E	SP 0047	-89.133412	28.911494
	177214042100		003	ST00BP00	SP049	00185/01	24-MAR-1993	11201	04230S 02253E	SP 0047	-89.139263	28.885707
	284 72		E/PA		G09695	05-APR-1993	11-APR-1993	10939	03011S 02541E	SP 0047	-89.140235	28.882371
	177214044000		A003	ST00BP00	SP049	00185/01	26-APR-1996	15870	00800N 03651E	SP 0047	-89.143049	28.912526
	225 115		D/PA		G09695	30-MAY-1996	08-MAY-2002	10617	03274S 01696E	SP 0047	-89.137580	28.883050
	177212041800		001	ST00BP00	SP043	00185/01	08-NOV-1988	12000	05953N 01093E	SP 0042	-89.365900	28.901912
	90 86		E/PA		G09698	29-NOV-1988	06-FEB-1996	9717	07030S 04622W	SP 0043	-89.348141	28.896760
	177212041900		002	ST00BP00	SP043	00185/01	04-DEC-1988	11947	05960N 01099E	SP 0042	-89.365919	28.901893
	90 86		E/ST		G09698	22-DEC-1988	07-FEB-1989	10197	03935S 01754W	SP 0043	-89.357269	28.888388
	177212041901		002	ST01BP00	SP043	00185/01	07-FEB-1989	9909	05960N 01099E	SP 0042	-89.365919	28.901893
	90 86		E/ST		G09698	15-FEB-1989	15-FEB-1989	8634	06868S 02645W	SP 0043	-89.354327	28.896410
	177212041902		002	ST02BP00	SP043	00185/01	15-FEB-1989	11853	05960N 01099E	SP 0042	-89.365919	28.901893
	90 86		E/PA		G09698	25-FEB-1989	06-FEB-1996	8249	05405S 05545W	SP 0043	-89.345345	28.892250

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177212042000		003	ST00BP00	SP043	00185/01	07-JAN-1989	10352	05958N 01097E	SP 0042	-89.365913	28.901898
	90	86	E/ST		G09698	16-JAN-1989	24-JAN-1989	9758	07242N 01571W	SP 0043	-89.357645	28.898241
	177212042001		003	ST01BP00	SP043	00185/01	24-JAN-1989	10711	05958N 01097E	SP 0042	-89.365913	28.901898
	90	86	E/PA		G09698	02-FEB-1989	06-FEB-1996	7000	07017N 05639W	SP 0043	-89.344925	28.898667
	177214044300		004	ST00BP00	SP043	00185/01	14-APR-1998	13183	00444S 03842W	SP 0039	-89.350136	28.919266
	74	84	E/ST		G09698	11-MAY-1998	11-MAY-1998	10604	05150N 03980W	SP 0043	-89.350007	28.903879
	177214044301		004	ST01BP00	SP043	00185/01	11-MAY-1998	15971	00444S 03842W	SP 0039	-89.350136	28.919266
	74	84	E/PA		G09698	13-JUN-1998	21-JUN-1998	12271	07295N 03426W	SP 0043	-89.351852	28.898009
	177214042300		C008	ST00BP00	SP052	02409/01	02-SEP-1993	12986	01972S 03144W	SP 0049	-89.076444	28.878423
	400	102	D/PA		G09699	12-OCT-1993	20-SEP-2007	10382	03685N 00607W	SP 0050	-89.084714	28.863007
	177214046200		001	ST00BP00	SP052	00105/01	16-JUL-2006	4146	07004N 00584E	SP 0051	-89.088638	28.853947
	516	76	E/PA		G09700	21-JUL-2006	26-JUL-2006	4002	07051S 00575E	SP 0051	-89.088653	28.852012
	177214040100		A003	ST00BP00	SP052	00105/01	15-FEB-1992	12285	02824S 02041E	SP 0052	-89.139567	28.841255
	532	131	D/PA		G09700	10-MAR-1992	12-MAR-2008	8300	07312S 05259W	SP 0051	-89.116504	28.853208
	177214041200		A005	ST00BP00	SP052	00105/01	02-JUL-1992	14350	02828S 02048E	SP 0052	-89.139589	28.841267
	532	131	D/PA		G09700	07-AUG-1992	13-MAR-2008	8111	02692S 06220E	SP 0051	-89.106543	28.840333
	177254055200		001	ST00BP00	MP029	00771/01	24-APR-1990	10171	00800S 05600E	MP 0029	-88.891111	29.451346
	49	100	E/PA		G09702	19-MAY-1990	24-MAY-1990	9931	00701S 06680E	MP 0029	-88.894511	29.451137
	177254058600		001	ST00BP00	MP069	01284/01	15-JUN-1994	19020	04600N 02550W	MP 0070	-89.001999	29.276231
	58	97	E/PA		G09703	05-NOV-1994	25-OCT-2011	19015	04819N 02523W	MP 0070	-89.002097	29.275629
	177254056700		002	ST00BP00	MP093	00035/01	11-DEC-1992	5000	04300N 01585E	MP 0090	-88.779999	29.678634
	48	113	E/PA		G09704	14-DEC-1992	16-DEC-1992	5000	04347N 01601E	MP 0090	-88.780053	29.678504
	177254056600		A001	ST00BP00	MP093	00035/01	18-NOV-1992	6200	01164S 06808E	MP 0090	-88.797089	29.653423
	44	114	E/PA		G09704	25-NOV-1992	19-MAY-1998	6200	01170S 06806E	MP 0090	-88.797083	29.653438
	177254053900		001	ST00BP00	MP103	00803/01	07-DEC-1988	11182	07187N 05502W	MP 0104	-88.853773	29.550391
	45	83	E/PA		G09705	25-DEC-1988	06-OCT-1991	7737	00390S 07299W	MP 0104	-88.848611	29.530564
	177254053300		001	ST00BP00	MP107	00780/01	25-AUG-1988	6852	02190N 04110W	MP 0107	-88.718661	29.561510
	46	80	E/PA		G09706	03-SEP-1988	06-SEP-1988	6852	02175N 04099W	MP 0107	-88.718696	29.561551
	177254054300		001	ST00BP00	MP112	03035/01	20-AUG-1989	5016	05496N 04017E	MP 0112	-88.699141	29.511452
	61	98	E/ST		G09707	31-AUG-1989	12-JUL-2004	4841	04489N 04568E	MP 0112	-88.700800	29.514255
	177254054400		002	ST00BP00	MP112	03035/01	18-SEP-1989	7800	07011S 04193W	MP 0112	-88.719857	29.505697
	61	98	E/PA		G09707	27-SEP-1989	12-AUG-2019	7800	07028S 04207W	MP 0112	-88.719811	29.505742
	177254054301		A001	ST01BP00	MP112	03035/01	12-JUL-2004	8187	05496N 04017E	MP 0112	-88.699141	29.511452
	61	111	D/PA		G09707	20-JUL-2004	10-AUG-2019	7462	07144S 05539E	MP 0112	-88.704077	29.505748

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254085400		A002	ST00BP00	MP112	03035/01	24-OCT-2008	5350	05476N 04011E	MP 0112	-88.699119	29.511508
	61 104		E/PA		G09707	07-NOV-2008	10-AUG-2019	3524	06677N 01082E	MP 0112	-88.690002	29.508020
	177254053700		001	ST00BP00	MP141	01284/01	29-OCT-1988	8855	04700S 04400E	MP 0141	-88.798508	29.298023
	190 90		E/PA		G09710	13-NOV-1988	20-NOV-1988	8855	04700S 04400E	MP 0141	-88.798508	29.298023
	177254057500		002	ST00BP00	MP141	01284/01	24-MAY-1993	9000	04520S 03730E	MP 0141	-88.796420	29.297487
	170 99		D/PA		G09710	04-JUN-1993	15-APR-2008	9000	04468S 03755E	MP 0141	-88.796501	29.297347
	177254058200		003	ST00BP00	MP141	01284/01	20-JAN-1994	8900	04510S 03736E	MP 0141	-88.796439	29.297460
	185 100		E/PA		G09710	04-FEB-1994	15-APR-2008	8775	04951S 04575E	MP 0141	-88.799041	29.298724
	177254058300		004	ST00BP00	MP141	01284/01	08-FEB-1994	8552	04510S 03736E	MP 0141	-88.796439	29.297460
	185 100		D/PA		G09710	21-FEB-1994	15-APR-2008	7977	05887S 04584E	MP 0141	-88.799004	29.301297
	177254007901		B002	ST01BP00	MP141	01284/01	25-APR-1997	8398	03478S 03579E	MP 0140	-88.842278	29.295503
	170 115		D/ST		G09710	04-MAY-1997	07-MAY-1997	7065	04228S 00373W	MP 0141	-88.829832	29.297329
	177244065500		A002	ST00BP00	MP186	00828/01	29-JUN-1993	6018	03135S 03665E	MP 0187	-88.280122	29.526097
	158 98		E/PA		G09716	10-JUL-1993	08-JUL-2002	2549	00882S 00514W	MP 0188	-88.267178	29.519595
	177244047200		001	ST00BP00	WILD	00148/01	09-AUG-1989	12510	02504S 07020W	MP 0235	-88.528172	29.408183
	186 100		E/PA		G09719	16-SEP-1989	21-SEP-1989	12506	02548S 07083W	MP 0235	-88.527970	29.408300
	177244065300		001	ST00BP00	WILD	00059/01	27-JUN-1993	10450	03123N 03706E	MP 0257	-87.915515	29.337550
	350 82		E/PA		G09720	05-AUG-1993	08-SEP-1993	10449	03089N 03643E	MP 0257	-87.915315	29.337639
	177244046200		001	ST00BP00	MP265	00846/01	20-APR-1989	4900	03328S 03824W	MP 0264	-88.262780	29.323336
	226 95		E/ST		G09721	27-APR-1989	28-APR-1989	3469	00382S 03058W	MP 0264	-88.265429	29.315294
	177244046201		001	ST01BP00	MP265	00846/01	29-APR-1989	4714	03328S 03824W	MP 0264	-88.262780	29.323336
	226 95		E/PA		G09721	01-MAY-1989	04-MAY-1989	3097	00361S 03079W	MP 0264	-88.265366	29.315235
	177244056600		001	ST00BP00	MP290	02116/01	27-OCT-1991	6882	08163N 01753E	MP 0291	-88.487255	29.256231
	272 91		E/PA		G09727	07-NOV-1991	30-OCT-2000	6197	08548S 00528E	MP 0291	-88.483583	29.250244
	177284004100		001	ST00BP00	WILD	00059/01	25-AUG-1989	6140	03120S 03806W	CA 0023	-88.621943	29.736469
	75 78		E/PA		G09729	02-SEP-1989	06-SEP-1989	6077	03343S 04376W	CA 0023	-88.620129	29.737044
	177294000800		001	ST00BP00	WILD	00148/01	24-APR-1989	6051	07530S 04394W	CA 0042	-88.434973	29.704007
	125 77		E/PA		G09732	02-MAY-1989	07-MAY-1989	5500	07268N 02124W	CA 0042	-88.442123	29.704056
	608164018400		001	ST00BP00	WILD	01351/01	28-JAN-1993	4930	04400S 04408E	VK 0065	-88.642178	29.902780
	68 80		E/PA		G09736	04-FEB-1993	07-FEB-1993	3899	03420S 03006E	VK 0065	-88.637647	29.896385
	608164013300		002	ST00BP00	VK076	03026/01	10-NOV-1988	2875	03255S 07126W	VK 0076	-88.105738	29.901463
	112 77		E/PA		G09737	15-NOV-1988	13-APR-2011	2875	03255S 07126W	VK 0076	-88.105738	29.901463
	608164013200		A001	ST00BP00	VK076	03026/01	20-OCT-1988	3200	04977S 04301W	VK 0076	-88.114708	29.906124
	111 77		E/PA		G09737	25-OCT-1988	12-APR-2011	3200	04969S 04304W	VK 0076	-88.114697	29.906101

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164021500		A001	ST00BP00	VK817	01986/01	26-OCT-1995	5850	06894S 03753W	VK 0817	-88.455844	29.167407
	670 145		E/ST		G09743	12-NOV-1995	18-NOV-1995	4720	05639S 06175W	VK 0817	-88.448207	29.164037
	608164021501		A001	ST01BP00	VK817	01834/01	20-NOV-1995	5764	06894S 03753W	VK 0817	-88.455844	29.167407
	670 145		E/ST		G09743	25-NOV-1995	27-JUL-2004	4258	05603S 06344W	VK 0817	-88.447678	29.163944
	608164021502		A001	ST02BP00	VK817	01834/01	31-JUL-2004	12534	06894S 03753W	VK 0817	-88.455844	29.167407
	673 163		D/ST		G09743	07-OCT-2004	31-OCT-2004	9477	02269N 00998W	VK 0817	-88.464737	29.185674
	608164021503		A001	ST02BP01	VK817	01834/01	01-NOV-2004	14495	06894S 03753W	VK 0817	-88.455844	29.167407
	673 163		D/PA		G09743	09-DEC-2004	29-JAN-2012	11333	01747N 00837W	VK 0817	-88.465264	29.187104
	608164022900		A002	ST00BP00	VK817	01986/01	06-DEC-1995	5386	06885S 03733W	VK 0817	-88.455908	29.167380
	670 145		E/ST		G09743	18-DEC-1995	22-DEC-1995	4707	06840N 03402W	VK 0817	-88.457027	29.173187
	608164022901		A002	ST01BP00	VK817	01834/01	22-DEC-1995	5673	06885S 03733W	VK 0817	-88.455908	29.167380
	670 145		E/ST		G09743	30-DEC-1995	05-MAR-2005	4320	06256N 03256W	VK 0817	-88.457508	29.174787
	608164022902		A002	ST02BP00	VK817	01834/01	29-MAR-2005	11106	06885S 03733W	VK 0817	-88.455908	29.167380
	673 163		D/ST		G09743	22-APR-2005	02-MAY-2005	4135	00788N 00732W	VK 0817	-88.465631	29.189740
	608164022903		A002	ST02BP01	VK817	01834/01	02-MAY-2005	10950	06885S 03733W	VK 0817	-88.455908	29.167380
	673 163		D/PA		G09743	19-MAY-2005	01-FEB-2012	4081	00918N 00829W	VK 0817	-88.465321	29.189386
	608164023000		A003	ST00BP00	VK817	01986/01	10-JAN-1996	4937	06892S 03746W	VK 0817	-88.455867	29.167400
	670 145		E/ST		G09743	25-JAN-1996	25-JAN-1996	4662	06012S 03642W	VK 0817	-88.456159	29.164977
	608164023001		A003	ST01BP00	VK817	01986/01	25-JAN-1996	6235	06892S 03746W	VK 0817	-88.455867	29.167400
	670 145		E/PA		G09743	02-FEB-1996	28-JAN-2012	4290	04448S 03456W	VK 0817	-88.456681	29.160668
	608164023400		A004	ST00BP00	VK817	01986/01	22-MAR-1996	6518	06892S 03746W	VK 0817	-88.455867	29.167400
	670 145		D/PA		G09743	08-APR-1996	09-FEB-2012	4842	06280N 06347W	VK 0817	-88.447820	29.174826
	608164023500		A005	ST00BP00	VK817	03255/01	19-FEB-1996	5460	06892S 03746W	VK 0817	-88.455867	29.167400
	673 145		D/PA		G09743	11-MAR-1996	23-APR-2021	4272	05249S 03621W	VK 0817	-88.456196	29.162876
	608164026000		A006	ST00BP00	VK817	03255/01	14-APR-1996	8157	06889S 03748W	VK 0817	-88.455861	29.167392
	673 145		D/PA		G09743	27-APR-1996	07-APR-2021	5786	03079S 07138W	VK 0817	-88.445090	29.157029
	608164026200		A007	ST00BP00	VK817	01986/01	03-MAY-1996	8487	06892S 03746W	VK 0817	-88.455867	29.167400
	670 145		D/ST		G09743	17-MAY-1996	17-JUL-1996	4960	03645N 06624W	VK 0817	-88.447055	29.182084
	608164026201		A007	ST01BP00	VK817	01986/01	23-JUL-1996	5855	06892S 03746W	VK 0817	-88.455867	29.167400
	671 145		D/PA		G09743	27-JUL-1996	06-FEB-2012	4656	06254N 04229W	VK 0817	-88.454459	29.174825
	608164026701		A008	ST01BP00	VK817	01834/01	24-JUN-2005	6460	06884S 03743W	VK 0817	-88.455876	29.167379
	673 163		D/PA		G09743	28-JUN-2005	17-JAN-2012	4260	03100S 05060W	VK 0817	-88.451603	29.157016
	608164014500		001	ST00BP00	WILD	00056/01	14-NOV-1989	13002	04893N 00499E	VK 0984	-88.863239	28.999238
	575 73		E/PA		G09757	29-DEC-1989	06-JAN-1990	11643	00103N 00248E	VK 0984	-88.862692	29.012422

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608105003900		001	ST00BP00	WILD	00962/01	22-JUL-1993	9253	03780S 01937W	EW 0482	-89.964421	28.479135
	663	73	E/PA		G09762	25-JUL-1993	14-AUG-1993	9253	03801S 01929W	EW 0482	-89.964445	28.479194
	608174034702		001	ST02BP00	VK990	01834/01	14-DEC-1988	7707	03955N 00732E	MC 0027	-88.615602	28.961453
	1400	73	E/PA		G09771	25-DEC-1988	16-JAN-1989	6871	04209N 01520W	MC 0028	-88.608551	28.960839
	608174035800		002	ST00BP00	VK990	01834/01	09-JUN-1989	10779	03609S 04120E	MC 0028	-88.576321	28.939155
	1830	73	E/PA		G09771	14-JUL-1989	26-MAR-2020	10779	03575S 04143E	MC 0028	-88.576391	28.939061
	608174036800		003	ST00BP00	VK990	01834/01	04-OCT-1989	11348	03085N 06055W	MC 0028	-88.594417	28.964099
	1494	73	E/ST		G09771	27-NOV-1989	28-NOV-1989	10211	00249N 03786W	MC 0028	-88.601631	28.971813
	608174036801		003	ST01BP00	VK990	01834/01	29-NOV-1989	13066	03085N 06055W	MC 0028	-88.594417	28.964099
	1494	73	E/PA		G09771	16-DEC-1989	23-DEC-1989	12007	00099N 03512W	MC 0028	-88.602496	28.972217
	608174136600		004	ST00BP00	VK990	01834/01	13-DEC-2017	12176	01399S 03677E	MC 0028	-88.574845	28.933092
	1848	86	D/COM		G09771	02-JAN-2018	08-JUL-2018	10135	06265S 04934E	MC 0028	-88.578975	28.946429
	608164017170		A003	ST00BP00	VK990	01834/01	29-NOV-1992	9380	00318S 03965E	VK 0989	-88.625895	28.973083
	1290	86	D/ST		G09771	06-MAR-1993	07-MAR-1993	5611	03659N 00740W	MC 0028	-88.611013	28.962324
	608164017100		A003	ST00BP01	VK990	01834/01	07-MAR-1993	10381	00318S 03965E	VK 0989	-88.625895	28.973083
	1290	142	D/COM		G09771	24-OCT-1994	31-OCT-1994	5814	04264N 01511W	MC 0028	-88.608575	28.960687
	608164018600		A008	ST00BP00	VK990	01834/01	04-JUN-1993	20880	00311S 03983E	VK 0989	-88.625951	28.973063
	1290	143	D/TA		G09771	21-FEB-1995	24-JAN-2017	10377	05316S 07125W	MC 0028	-88.590759	28.943681
	608164023700		A011	ST00BP00	VK990	01834/01	28-FEB-1996	21180	00316S 03955E	VK 0989	-88.625864	28.973078
	1290	143	D/TA		G09771	16-MAY-1996	09-OCT-2005	10239	07344S 05258E	MC 0028	-88.580033	28.949385
	608164021000		A012	ST00BP00	VK990	01834/01	22-APR-1995	11388	00311S 03983E	VK 0989	-88.625951	28.973063
	1290	142	D/COM		G09771	05-MAY-1995	26-MAY-1995	6100	04848N 01592W	MC 0028	-88.608297	28.959084
	608164021400		A013	ST00BP00	VK990	01834/01	19-AUG-1995	19855	00312S 03959E	VK 0989	-88.625876	28.973067
	1295	143	D/COM		G09771	23-OCT-1995	01-DEC-1995	10303	07131S 07167E	MC 0028	-88.585993	28.948729
	608164026500		A014	ST00BP00	VK990	01834/01	19-JUN-1996	9818	00300S 03972E	VK 0989	-88.625916	28.973033
	1295	143	D/TA		G09771	29-JUN-1996	01-MAR-2015	5699	04547N 00186W	MC 0028	-88.612708	28.959861
	608164026600		A015	ST00BP00	VK990	01834/01	14-JUL-1996	20800	00327S 03965E	VK 0989	-88.625897	28.973108
	1290	143	D/ST		G09771	04-SEP-1996	05-FEB-2016	10153	06987N 05062E	MC 0028	-88.579484	28.953541
	608164026601		A015	ST01BP00	VK990	01834/01	05-FEB-2016	9125	00327S 03965E	VK 0989	-88.625897	28.973108
	1290	143	D/ST		G09771	21-FEB-2016	13-MAR-2016	4973	03103N 00876W	MC 0028	-88.610610	28.963858
	608164026602		A015	ST01BP01	VK990	01834/01	13-MAR-2016	11087	00327S 03965E	VK 0989	-88.625897	28.973108
	1290	143	D/COM		G09771	07-APR-2016	20-MAY-2016	5775	04061N 02326W	MC 0028	-88.606037	28.961277
	608164027700		A018	ST00BP00	VK990	01834/01	20-DEC-1996	22441	00288S 03986E	VK 0989	-88.625960	28.973000
	1295	143	D/COM		G09771	11-MAR-1997	11-APR-1997	10437	02044S 07659W	MC 0028	-88.588952	28.934701

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164028300		A019	ST00BP00	VK990	01834/01	16-APR-1997	14500	00308S 03964E	VK 0989	-88.625892	28.973055
	1295 143		D/TA		G09771	12-MAY-1997	16-JUL-2012	5964	07749N 04271W	MC 0028	-88.599798	28.951206
	608164031801		A024	ST00BP01	VK990	01834/01	09-SEP-1997	12250	00222S 03972E	VK 0989	-88.625912	28.972820
	1290 143		D/ST		G09771	01-OCT-1997	15-FEB-2017	6023	07030N 00984W	MC 0028	-88.610107	28.953062
	608164031802		A024	ST01BP00	VK990	01834/01	15-FEB-2017	9512	00222S 03972E	VK 0989	-88.625912	28.972820
	1290 143		D/COM		G09771	08-MAR-2017	22-APR-2017	5868	04212N 00175W	MC 0028	-88.612755	28.960780
	608164035900		A027	ST00BP00	VK990	01834/01	10-APR-2000	16856	00296S 03977E	VK 0989	-88.625932	28.973022
	1290 143		D/ST		G09771	01-MAY-2000	10-MAY-2000	6759	03753S 01595W	MC 0028	-88.607980	28.939177
	608164035901		A027	ST01BP00	VK990	01834/01	16-MAY-2000	13800	00296S 03977E	VK 0989	-88.625932	28.973022
	1290 143		D/PA		G09771	17-MAY-2000	03-JUN-2000	5985	06433S 00345W	MC 0028	-88.612002	28.946499
	608164040102		A032	ST00BP02	VK990	01834/01	20-MAR-2002	24810	00323S 03969E	VK 0989	-88.625908	28.973096
	1290 143		D/TA		G09771	31-MAY-2002	15-JUN-2002	16170	03518N 03334E	MC 0028	-88.574227	28.963147
	608164046600		A035	ST00BP00	VK990	01834/01	29-AUG-2022	13200	00304S 04001E	VK 0989	-88.626007	28.973044
	1290 143		D/ST		G09771	15-NOV-2022	15-NOV-2022	7077	05215N 03399W	MC 0028	-88.602633	28.958144
	608164046601		A035	ST00BP01	VK990	01834/01	18-NOV-2022	21816	00304S 04001E	VK 0989	-88.626007	28.973044
	1290 143		D/COM		G09771	12-FEB-2023	09-APR-2023	10034	05827S 05929E	MC 0028	-88.582068	28.945188
	608174051600		TB002	ST00BP00	VK990	01834/01	26-NOV-1995	10863	01333S 03632E	MC 0028	-88.574701	28.932913
	1853 84		D/COM		G09771	14-JUL-1996	16-AUG-1996	10402	03513S 03730E	MC 0028	-88.575099	28.938905
	608174051700		TB003	ST00BP00	VK990	01834/01	09-NOV-1995	11280	01309S 03656E	MC 0028	-88.574775	28.932846
	1853 82		D/ST		G09771	08-MAR-2001	14-MAR-2001	9931	01304S 02941E	MC 0028	-88.572539	28.932858
	608174051701		TB003	ST00BP01	VK990	01834/01	14-MAR-2001	10934	01309S 03656E	MC 0028	-88.574775	28.932846
	1853 82		D/ST		G09771	15-MAR-2001	16-MAR-2001	9911	00943S 02917E	MC 0028	-88.572449	28.931868
	608174051703		TB003	ST00BP03	VK990	01834/01	19-MAR-2001	10008	01309S 03656E	MC 0028	-88.574775	28.932846
	1853 82		D/ST		G09771	20-MAR-2001	22-MAR-2001	9678	00005S 03081E	MC 0028	-88.572922	28.929280
	608174051704		TB003	ST00BP04	VK990	01834/01	22-MAR-2001	12800	01309S 03656E	MC 0028	-88.574775	28.932846
	1853 82		D/COM		G09771	07-APR-2001	26-JUN-2001	10220	02833S 02701E	MC 0028	-88.571852	28.937073
	608174051900		TB005	ST00BP00	VK990	01834/01	17-NOV-1995	11130	01329S 03580E	MC 0028	-88.574538	28.932904
	1853 84		D/COM		G09771	12-MAY-1996	30-JUN-1996	10346	02402S 05542E	MC 0028	-88.580717	28.935784
	608174052000		TB006	ST00BP00	VK990	01834/01	24-NOV-1995	13640	01342S 03624E	MC 0028	-88.574676	28.932938
	1853 85		D/TA		G09771	08-MAR-1998	08-FEB-2018	10011	07728N 00669E	MC 0028	-88.565720	28.951664
	608174053900		001	ST00BP00	WILD	00276/01	13-JUL-1996	15250	00627S 05601W	MC 0079	-88.248158	28.890821
	3849 86		E/PA		G09776	18-AUG-1996	02-SEP-1996	15236	00434S 05704W	MC 0079	-88.247829	28.890293
	608174035600		001	ST00BP00	MC109	01834/01	02-APR-1989	10750	04560S 07250E	MC 0108	-88.980612	28.849295
	915 73		E/ST		G09777	01-MAY-1989	05-MAY-1989	10201	05297S 05090E	MC 0108	-88.973904	28.851422

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174035601	001	ST01BP00	MC109	01834/01	06-MAY-1989	11519	04560S 07250E	MC 0108		-88.980612	28.849295
	915 73	E/PA		G09777	16-MAY-1989	23-MAY-1989	9941	04558S 04669W	MC 0108		-88.992856	28.849109
	608174045700	A027	ST00BP00	MC109	01834/01	01-SEP-1993	18480	05913N 07066E	MC 0109		-88.930842	28.864779
	1030 140	D/ST		G09777	28-OCT-1993	28-MAR-2004	9380	05403S 05098E	MC 0108		-88.973935	28.851712
	608174045701	A027	ST01BP00	MC109	01834/01	28-MAR-2004	18315	05913N 07066E	MC 0109		-88.930842	28.864779
	1030 148	D/ST		G09777	06-APR-2004	28-APR-2004	9356	05860S 05036E	MC 0108		-88.973767	28.852972
	608174045702	A027	ST01BP01	MC109	01834/01	28-APR-2004	16239	05913N 07066E	MC 0109		-88.930842	28.864779
	1030 148	D/ST		G09777	02-MAY-2004	14-MAY-2004	8479	06436S 03244E	MC 0108		-88.968198	28.854636
	608174045703	A027	ST01BP02	MC109	01834/01	14-MAY-2004	18370	05913N 07066E	MC 0109		-88.930842	28.864779
	1030 148	D/COM		G09777	23-MAY-2004	12-JUN-2004	9371	05886S 05093E	MC 0108		-88.973943	28.853041
	608174088500	A032	ST00BP00	MC109	01834/01	07-MAY-2000	18124	05944N 07065E	MC 0109		-88.930838	28.864693
	1030 134	D/ST		G09777	05-JUL-2000	17-JUL-2000	7508	06254S 05736E	MC 0108		-88.975973	28.854023
	608174088501	A032	ST00BP01	MC109	01834/01	17-JUL-2000	21945	05944N 07065E	MC 0109		-88.930838	28.864693
	1030 134	D/ST		G09777	31-JUL-2000	26-DEC-2000	8708	05702S 06512W	MC 0108		-88.987163	28.852339
	608174088502	A032	ST00BP02	MC109	01834/01	26-DEC-2000	18385	05944N 07065E	MC 0109		-88.930838	28.864693
	1030 140	D/ST		G09777	30-DEC-2000	27-JAN-2001	7671	05202S 05579E	MC 0108		-88.975427	28.851138
	608174088503	A032	ST00BP03	MC109	01834/01	27-JAN-2001	25750	05944N 07065E	MC 0109		-88.930838	28.864693
	1030 140	D/TA		G09777	01-MAR-2001	03-NOV-2017	9857	04694S 03233W	MC 0108		-88.997349	28.849416
	608174036600	001	ST00BP00	WILD	00967/01	06-SEP-1989	14257	02500N 05500W	MC 0160		-88.594178	28.834998
	2707 82	E/PA		G09787	06-NOV-1989	13-NOV-1989	14257	02500N 05500W	MC 0160		-88.594178	28.834998
	608174049770	001	ST00BP00	DC133	01819/01	01-AUG-1994	14628	01534N 04966E	MC 0217		-87.933798	28.800267
	6420 47	E/ST		G09790	25-SEP-1994		13270	04982N 04407E	MC 0217		-87.931967	28.790793
	608174049700	001	ST00BP01	DC133	02481/01	26-SEP-1994	15981	01534N 04966E	MC 0217		-87.933798	28.800267
	6420 47	E/PA		G09790	30-OCT-1994	08-AUG-2014	14300	05858N 04630E	MC 0217		-87.932641	28.788379
	608174090900	SS002	ST00BP00	DC133	02806/01	13-DEC-2000	12670	00798S 03000E	MC 0173		-87.927715	28.806725
	6390 93	D/PA		G09790	02-JAN-2001	15-JUN-2016	11866	00301N 01438E	MC 0217		-87.922810	28.803734
	608174091000	SS003	ST00BP00	DC133	02806/01	16-DEC-2000	14860	01650N 05000E	MC 0217		-87.933900	28.799946
	6407 93	D/ST		G09790	16-JAN-2001	20-DEC-2000	13100	05272N 04395E	MC 0217		-87.931923	28.789997
	608174091001	SS003	ST01BP00	DC133	02806/01	19-JAN-2001	15605	01650N 05000E	MC 0217		-87.933900	28.799946
	6407 93	D/ST		G09790	21-JAN-2001	13-OCT-2009	13016	06177N 05018E	MC 0217		-87.933847	28.787493
	608174091002	SS003	ST02BP00	DC133	02806/01	13-OCT-2009	12300	01650N 05000E	MC 0217		-87.933900	28.799946
	6413 88	D/ST		G09790	17-OCT-2009	01-NOV-2009	11771	03068N 05130E	MC 0217		-87.934273	28.796043
	608174091003	SS003	ST02BP01	DC133	02806/01	02-NOV-2009	12523	01650N 05000E	MC 0217		-87.933900	28.799946
	6420 88	D/PA		G09790	23-NOV-2009	02-AUG-2016	11828	03229N 05440E	MC 0217		-87.935235	28.795593

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174058500		001	ST00BP00	WILD	00114/01	27-NOV-1997	18220	06723S	02224W	MC 0476	-88.204899	28.515800
	6627	46	E/PA		G09813	10-JAN-1998	25-SEP-2000	17493	06698S	00437W	MC 0476	-88.210463	28.515683
	608174041600		A001	ST00BP00	MC397	02211/01	20-NOV-1991	8222	00510S	03083W	MC 0441	-89.927281	28.472521
	1438	73	D/PA		G09814	08-DEC-1991	18-MAY-2006	6886	01547N	04309W	MC 0485	-89.923314	28.466951
	608174138100		003	ST00BP00	MC607	02481/01	20-APR-2018	14817	06055N	02315W	MC 0520	-88.204216	28.480653
	6623	86	E/ST		G09821	10-MAY-2018	16-MAY-2018	14810	05972N	02323W	MC 0520	-88.204193	28.480880
	608174138101		003	ST00BP01	MC607	02481/01	16-MAY-2018	20706	06055N	02315W	MC 0520	-88.204216	28.480653
	6623	86	E/ST		G09821	04-JUN-2018	29-JUN-2018	19682	02509N	02831W	MC 0520	-88.202721	28.490420
	608174138102		003	ST01BP00	MC607	02481/01	29-JUN-2018	19750	06055N	02315W	MC 0520	-88.204216	28.480653
	6623	86	E/COM		G09821	12-JUL-2018	19-AUG-2018	18980	07891S	01760W	MC 0520	-88.205886	28.475428
	608174139900		004	ST00BP00	MC607	02481/01	29-DEC-2018	21541	06126N	02160W	MC 0520	-88.204697	28.480453
	6622	86	E/COM		G09821	06-FEB-2019	04-MAY-2020	19788	00814N	01979W	MC 0520	-88.205425	28.495061
	608174140400		005	ST00BP00	MC522	02481/01	24-FEB-2019	15667	06611N	03083E	MC 0520	-88.171691	28.479407
	6698	86	E/ST		G09821	15-MAR-2019	24-MAR-2019	15418	07738S	02476E	MC 0520	-88.169757	28.475322
	608174140401		005	ST00BP01	MC522	02481/01	24-MAR-2019	20184	06611N	03083E	MC 0520	-88.171691	28.479407
	6698	86	E/COM		G09821	09-APR-2019	27-OCT-2021	19935	07739S	02595E	MC 0520	-88.170127	28.475321
	608174147900		006	ST00BP00	MC522	02481/01	27-FEB-2023	#####	06545N	03265E	MC 0520	-88.172261	28.479584
	6698	80	D/ST		G09821	23-APR-2023	05-MAY-2023	#####	#####		#####	#####	#####
	608174147901		006	ST00BP01	MC607	02481/01	06-MAY-2023	22505	06545N	03265E	MC 0520	-88.172261	28.479584
	6698	80	D/COM		G09821	20-MAY-2023	15-JUL-2023	19667	02321N	05402W	MC 0520	-88.194720	28.491009
	608174054600		H001	ST00BP00	MC522	02481/01	30-OCT-1996	17502	04451S	02454E	MC 0520	-88.169588	28.466281
	6738	46	E/ST		G09821	03-FEB-1997	19-MAY-2002	17500	04493S	02528E	MC 0520	-88.169821	28.466395
	608174054601		H001	ST01BP00	MC522	02481/01	19-MAY-2002	16840	04451S	02454E	MC 0520	-88.169588	28.466281
	6738	85	E/COM		G09821	24-MAY-2002	01-JUL-2002	16465	06144S	02460E	MC 0520	-88.169657	28.470939
	608174116600		HH002	ST00BP00	MC522	02481/01	02-APR-2009	17477	04476S	02532E	MC 0520	-88.169832	28.466348
	6741	89	E/COM		G09821	29-JUN-2009	02-AUG-2009	16420	07657S	05222E	MC 0520	-88.178303	28.475024
	608174057800		001	ST00BP00	MC607	02481/01	20-SEP-1997	17136	00615N	02180E	MC 0607	-88.217383	28.408346
	6590	46	E/ST		G09837	02-NOV-1997	08-NOV-1997	16556	02359N	03299E	MC 0607	-88.220811	28.403518
	608174057801		001	ST01BP00	MC607	02481/01	08-NOV-1997	17338	00615N	02180E	MC 0607	-88.217383	28.408346
	6590	46	E/PA		G09837	12-NOV-1997	24-NOV-2012	16486	02958N	02225E	MC 0607	-88.217450	28.401900
	608174098400		EA002	ST00BP00	MC607	02481/01	11-APR-2002	16486	01831N	01869W	MC 0608	-88.204749	28.405113
	6623	85	D/PA		G09838	06-MAY-2002	16-JUL-2014	16443	01826N	02331W	MC 0608	-88.203312	28.405141
	608174060100		001	ST00BP00	WILD	02139/01	06-FEB-1998	20850	07363N	06434E	MC 0739	-88.228899	28.258944
	7095	46	E/PA		G09859	12-APR-1998	28-APR-1998	20843	07063N	06553E	MC 0739	-88.229277	28.259764

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174088400		001	ST00BP00	MC776	02481/01	26-APR-2000	26060	05871N 01812E		MC 0776	-88.558408		28.216111	
	5636	46	E/ST		G09866	23-JUL-2000	03-AUG-2000	26047	05761N 01776E		MC 0776	-88.558302		28.216416	
	608174088401		001	ST00BP01	MC776	02481/01	03-AUG-2000	23088	05871N 01812E		MC 0776	-88.558408		28.216111	
	5636	46	D/ST		G09866	16-AUG-2000	29-AUG-2000	23077	05885N 01725E		MC 0776	-88.558138		28.216077	
	608174088402		001	ST00BP02	MC776	02481/01	29-AUG-2000	20277	05871N 01812E		MC 0776	-88.558408		28.216111	
	5636	46	D/ST		G09866	13-SEP-2000	26-SEP-2000	20263	05884N 01791E		MC 0776	-88.558343		28.216077	
	608174088403		001	ST01BP00	MC776	02481/01	26-SEP-2000	23360	05871N 01812E		MC 0776	-88.558408		28.216111	
	5636	46	D/ST		G09866	11-NOV-2000	10-AUG-2002	22045	05529S 01781E		MC 0776	-88.558136		28.203901	
	608174088404		001	ST02BP00	MC776	02481/01	10-AUG-2002	20019	05871N 01812E		MC 0776	-88.558408		28.216111	
	5636	88	D/ST		G09866	23-AUG-2002	29-AUG-2002	19848	04921N 01644E		MC 0776	-88.557924		28.218732	
	608174098100		002	ST00BP00	MC776	02481/01	07-MAR-2002	19693	07533N 07637W		MC 0776	-88.578184		28.211314	
	5624	88	D/ST		G09866	23-APR-2002	26-APR-2002	19599	06825N 07583W		MC 0776	-88.578383		28.213257	
	608174098101		002	ST01BP00	MC776	02481/01	01-MAY-2002	23100	07533N 07637W		MC 0776	-88.578184		28.211314	
	5624	88	D/PA		G09866	19-MAY-2002	14-JUL-2024	23084	07551N 07496W		MC 0776	-88.578624		28.211260	
	608174110500		004	ST00BP00	MC776	02481/01	11-SEP-2006	23910	05923N 01937E		MC 0776	-88.558795		28.215965	
	5634	93	D/ST		G09866	30-MAY-2007	30-MAY-2007	22300	06594N 07649E		MC 0776	-88.576502		28.213917	
	608174110501		004	ST01BP00	MC776	02481/01	30-MAY-2007	24174	05923N 01937E		MC 0776	-88.558795		28.215965	
	5634	93	D/PA		G09866	02-JUN-2007	28-SEP-2024	22762	06864N 07093E		MC 0776	-88.574764		28.213192	
	608174127000		007	ST00BP00	MC776	02481/01	05-NOV-2013	12747	06080S 03700E		MC 0776	-88.564115		28.205348	
	5742	79	D/ST		G09866	05-JAN-2014	28-JAN-2014	12747	06086S 03706E		MC 0776	-88.564135		28.205365	
	608174127001		007	ST00BP01	MC776	02481/01	28-JAN-2014	16330	06080S 03700E		MC 0776	-88.564115		28.205348	
	5742	79	D/ST		G09866	12-FEB-2014	09-MAR-2014	16327	06057S 03655E		MC 0776	-88.563975		28.205287	
	608174137700		008	ST00BP00	MC776	02481/01	23-APR-2018	19800	03157S 01910E		MC 0775	-88.607616		28.196804	
	5671	82	D/ST		G09866	16-SEP-2018	25-SEP-2018	18853	05434S 01121W		MC 0776	-88.598300		28.203175	
	608174137701		008	ST00BP01	MC776	02481/01	25-SEP-2018	21367	03157S 01910E		MC 0775	-88.607616		28.196804	
	5671	82	D/ST		G09866	18-OCT-2018	23-OCT-2018	20186	06082S 01469W		MC 0776	-88.597245		28.204971	
	608174088405		TC001	ST03BP00	MC776	02481/01	29-AUG-2002	22465	05871N 01812E		MC 0776	-88.558408		28.216111	
	5636	88	D/PA		G09866	11-OCT-2002	28-SEP-2021	22287	04878N 01736E		MC 0776	-88.558211		28.218845	
	608174088406		TC001	ST04BP00	MC776	02481/01		#####	05871N 01812E		MC 0776	-88.558408		28.216111	
	5636	93	D/CNL		G09866		18-JAN-2007	#####	#####	#####	#####	#####		#####	
	608174117000		TC002	ST00BP00	MC776	02481/01	20-JUN-2009	20415	05983N 01790E		MC 0776	-88.558335		28.215806	
	5638	93	D/COM		G09866	26-JUL-2009	23-OCT-2009	20373	05578N 01389E		MC 0776	-88.557105		28.216932	
	608174128400		TG002	ST00BP00	MC776	02481/01	27-JUN-2014	23721	03117S 01646E		MC 0775	-88.606793		28.196702	
	5673	84	D/COM		G09866	21-DEC-2014	29-NOV-2015	22279	07225S 02069W		MC 0776	-88.595430		28.208136	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174137702		TG003	ST01BP00	MC776	02481/01	23-OCT-2018	21703	03157S 01910E	MC 0775	-88.607616	28.196804
	5671	82	D/COM		G09866	26-OCT-2018	04-JAN-2019	20138	06399S 02085W	MC 0776	-88.595346	28.205865
	608174127002		TH001	ST00BP02	MC776	02481/01	09-MAR-2014	22276	06080S 03700E	MC 0776	-88.564115	28.205348
	5742	79	D/COM		G09866	01-JUN-2014	11-JUN-2016	22272	06039S 03626E	MC 0776	-88.563883	28.205239
	608174141000		TH002	ST00BP00	MC776	02481/01	10-JUN-2019	23464	06006S 03691E	MC 0776	-88.564083	28.205145
	5745	82	D/COM		G09866	25-JUL-2019	17-OCT-2019	21485	04569S 05550W	MC 0776	-88.584512	28.200957
	608174099300		001	ST00BP00	MC776	02481/01	14-JUN-2002	22488	04120N 06561W	MC 0777	-88.532479	28.221222
	5610	88	E/PA		G09867	25-JUL-2002	22-FEB-2023	22404	03108N 06575W	MC 0777	-88.532476	28.224007
	608174108800		002	ST00BP00	MC776	02481/01	22-APR-2006	10148	04075N 06566W	MC 0777	-88.532464	28.221345
	5613	93	D/ST		G09867	04-MAY-2006	17-MAY-2006	10091	03924N 07128W	MC 0777	-88.530727	28.221781
	608174108801		002	ST00BP01	MC776	02481/01	17-MAY-2006	#####	04075N 06566W	MC 0777	-88.532464	28.221345
	5613	93	D/DSI		G09867		23-MAY-2006	#####	#####	#####	#####	#####
	608174124600		007	ST00BP00	MC776	02481/01	10-DEC-2012	15020	07180N 04790E	MC 0777	-88.518420	28.212961
	5730	84	D/PA		G09867	30-JAN-2013	30-APR-2020	15020	07173N 04788E	MC 0777	-88.518413	28.212981
	608174110400		TB001	ST00BP00	MC776	02481/01	05-SEP-2006	20711	04103N 06601W	MC 0777	-88.532354	28.221269
	5610	93	D/COM		G09867	01-JAN-2007	12-APR-2007	20662	03458N 06313W	MC 0777	-88.533274	28.223034
	608174113800		TB002	ST00BP00	MC776	02481/01	27-DEC-2007	24411	04056N 06404W	MC 0777	-88.532969	28.221392
	5609	93	D/PA		G09867	12-FEB-2008	29-APR-2015	23097	04929N 00882W	MC 0777	-88.550081	28.218797
	608174124400		TB003	ST00BP00	MC776	02481/01	05-NOV-2012	22289	04131N 06393W	MC 0777	-88.532999	28.221186
	5613	93	D/COM		G09867	18-MAY-2013	12-OCT-2013	21739	02614N 05598W	MC 0777	-88.535527	28.225331
	608174108600		TC003	ST00BP00	MC776	02481/01	11-JUN-2006	20557	05937N 01790E	MC 0776	-88.558339	28.215932
	5636	84	D/COM		G09867	18-JUL-2015	11-MAY-2016	20004	04718N 00919W	MC 0777	-88.549976	28.219381
	608174112200		TF001	ST00BP00	MC776	02481/01	28-APR-2007	22775	03063N 00637W	MC 0778	-88.501728	28.224470
	5631	93	E/ST		G09867	04-NOV-2007	17-NOV-2007	22542	01333N 00105E	MC 0777	-88.504098	28.229205
	608174112201		TF001	ST01BP00	MC776	02481/01	17-NOV-2007	22365	03063N 00637W	MC 0778	-88.501728	28.224470
	5631	93	E/COM		G09867	01-DEC-2007	13-APR-2009	21656	00896N 00398E	MC 0777	-88.505024	28.230397
	608174148600		TF003	ST00BP00	MC776	02481/01	22-SEP-2023	21423	03120N 00684W	MC 0778	-88.501581	28.224316
	5632	80	D/COM		G09867	11-NOV-2023	12-FEB-2024	20900	02491N 02174E	MC 0777	-88.510480	28.225947
	608174127300		TI001	ST00BP00	MC776	02481/01	10-JAN-2014	22532	06934N 04835E	MC 0777	-88.518570	28.213636
	5719	84	D/COM		G09867	26-APR-2014	29-DEC-2014	22400	06078N 04012E	MC 0777	-88.516048	28.216018
	608174082600		001	ST00BP00	MC778	02481/01	08-JAN-1999	23531	00352S 02535W	MC 0778	-88.495358	28.190359
	6050	46	E/ST		G09868	24-APR-1999	05-MAY-1999	23522	00169S 02626W	MC 0778	-88.495069	28.189858
	608174082601		001	ST01BP00	MC778	02481/01	05-MAY-1999	25782	00352S 02535W	MC 0778	-88.495358	28.190359
	6037	46	E/PA		G09868	21-JUN-1999	12-JAN-2022	25765	00074S 02751W	MC 0778	-88.494677	28.189603

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174099900		007	ST00BP00	MC778	02481/01	18-SEP-2002	#####	00515S 02445W	MC 0778	-88.495644	28.190805
	6037	93	E/DSI		G09868		10-FEB-2003	#####	#####	#####	#####	#####
	608174101000		008	ST00BP00	MC778	02481/01	11-FEB-2003	#####	00375S 02442W	MC 0778	-88.495648	28.190419
	6037	93	E/DSI		G09868		12-FEB-2003	#####	#####	#####	#####	#####
	608174103100		013	ST00BP00	MC778	02481/01	16-MAR-2004	#####	00313S 02385W	MC 0778	-88.495823	28.190246
	6034	93	D/DSI		G09868		31-MAR-2004	#####	#####	#####	#####	#####
	608174103200		014	ST00BP00	MC778	02481/01	16-JAN-2004	#####	00353S 02342W	MC 0778	-88.495957	28.190355
	6037	93	D/DSI		G09868		16-JAN-2004	#####	#####	#####	#####	#####
	608174105000		019	ST00BP00	MC778	02481/01		#####	00502S 02402W	MC 0778	-88.495776	28.190766
	6031	93	D/CNL		G09868		20-AUG-2005	#####	#####	#####	#####	#####
	608174105100		020	ST00BP00	MC778	02481/01		#####	00389S 02487W	MC 0778	-88.495510	28.190458
	6031	93	D/CNL		G09868		20-AUG-2005	#####	#####	#####	#####	#####
	608174098300		TA005	ST00BP00	MC778	02481/01	20-APR-2002	26921	00577S 02502W	MC 0778	-88.495469	28.190977
	6033	93	E/COM		G09868	21-JUN-2002	24-JUL-2009	25164	03565S 07131E	MC 0778	-88.476314	28.199405
	608174104600		TA011	ST00BP00	MC778	02481/01	29-NOV-2004	21930	00524S 02300W	MC 0778	-88.496094	28.190825
	6031	122	D/COM		G09868	14-NOV-2023	22-MAR-2024	20910	01724S 06090W	MC 0778	-88.484374	28.194254
	608174117900		TF002	ST00BP00	MC776	02481/01	25-DEC-2009	22160	03027N 00573W	MC 0778	-88.501928	28.224568
	5631	93	E/COM		G09868	30-JAN-2010	16-AUG-2014	21278	00601N 03611W	MC 0778	-88.492587	28.231345
	608174050700		001	ST00BP00	MC807	00689/01	01-MAR-1995	4984	03150S 02955W	MC 0810	-89.083327	28.146799
	3955	10	E/PA		G09873	10-MAR-1995	13-MAR-1995	4984	03150S 02955W	MC 0810	-89.083327	28.146799
	608174050800		002	ST00BP00	MC807	00689/01	14-MAR-1995	5554	03710S 02970W	MC 0810	-89.083310	28.148339
	3944	14	E/PA		G09873	15-MAR-1995	05-APR-1995	5554	03710S 02970W	MC 0810	-89.083310	28.148339
	608174053100		003	ST00BP00	MC807	00689/01	18-FEB-1996	20293	04342S 03431W	MC 0810	-89.081913	28.150099
	3943	81	E/ST		G09873	07-MAY-1996	23-MAY-1996	19828	04832S 01226W	MC 0810	-89.088779	28.151342
	608174053170		003	ST00BP01	MC807	00689/01	23-MAY-1996	18995	04342S 03431W	MC 0810	-89.081913	28.150099
	3943	81	E/ST		G09873	28-MAY-1996	04-JUN-1996	18552	04973S 01662W	MC 0810	-89.087435	28.151751
	608174053101		003	ST01BP00	MC807	00689/01	04-JUN-1996	22488	04342S 03431W	MC 0810	-89.081913	28.150099
	3943	81	E/ST		G09873	10-JUN-1996	25-DEC-2008	18809	06660N 07846W	MC 0810	-89.068474	28.163611
	608174050500		003	ST00BP00	MC807	00689/01		#####	07920S 01987W	MC 0810	-89.086584	28.159869
	3885		E/CNL		G09873			#####	#####	#####	#####	#####
	608174053700		004	ST00BP00	MC807	00689/01	04-JUL-1996	5780	04867S 01371W	MC 0810	-89.088332	28.151445
	3907	72	E/PA		G09873	23-JUL-1996	08-SEP-1997	5780	04870S 01373W	MC 0810	-89.088326	28.151454
	608174054900		005	ST00BP00	MC807	00689/01	01-MAY-1997	5572	04822S 01390W	MC 0810	-89.088271	28.151322
	3907	72	E/PA		G09873	07-JUL-1997	07-SEP-1997	5572	04819S 01394W	MC 0810	-89.088257	28.151313

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174055000	006	ST00BP00		MC807	00689/01	04-JUN-1997	5580	04821S	01369W	MC 0810	-89.088336		28.151319	
	3907 82	E/PA			G09873	05-JUN-1997	07-SEP-1997	5580	04821S	01364W	MC 0810	-89.088350		28.151318	
	608174055100	007	ST00BP00		MC807	00689/01	10-MAY-1997	5572	04822S	01351W	MC 0810	-89.088392		28.151321	
	3907 72	E/PA			G09873	20-JUL-1997	10-OCT-1997	5572	04819S	01355W	MC 0810	-89.088379		28.151311	
	608174055200	008	ST00BP00		MC807	00689/01	26-MAY-1997	5080	04821S	01331W	MC 0810	-89.088453		28.151317	
	3907 82	E/PA			G09873	09-AUG-1997	09-OCT-1997	5080	04824S	01326W	MC 0810	-89.088470		28.151325	
	608174055300	009	ST00BP00		MC807	00689/01	22-MAY-1997	5085	04821S	01310W	MC 0810	-89.088519		28.151316	
	3907 82	E/PA			G09873	22-MAY-1997	22-MAY-1997	5085	04809S	01323W	MC 0810	-89.088479		28.151284	
	608174055400	010	ST00BP00		MC807	00689/01	29-APR-1997	5570	04821S	01290W	MC 0810	-89.088581		28.151315	
	3907 72	E/PA			G09873	04-JUL-1997	07-SEP-1997	5570	04819S	01284W	MC 0810	-89.088598		28.151310	
	608174055500	011	ST00BP00		MC807	00689/01	12-APR-1997	5570	04847S	01390W	MC 0810	-89.088272		28.151391	
	3907 72	E/PA			G09873	22-JUL-1997	10-OCT-1997	5570	04829S	01408W	MC 0810	-89.088216		28.151343	
	608174055600	012	ST00BP00		MC807	00689/01	25-MAY-1997	5080	04847S	01370W	MC 0810	-89.088334		28.151390	
	3907 82	E/PA			G09873	17-JUN-1997	04-OCT-1997	5080	04849S	01369W	MC 0810	-89.088337		28.151395	
	608174055700	013	ST00BP00		MC807	00689/01	25-JUN-1997	5080	04847S	01349W	MC 0810	-89.088399		28.151389	
	3907 82	E/PA			G09873	25-JUN-1997	04-OCT-1997	5080	04852S	01344W	MC 0810	-89.088416		28.151402	
	608174055800	014	ST00BP00		MC807	00689/01	02-JUN-1997	5598	04847S	01330W	MC 0810	-89.088458		28.151388	
	3907 72	E/PA			G09873	19-SEP-1997	10-OCT-1997	5598	04849S	01325W	MC 0810	-89.088475		28.151393	
	608174055900	015	ST00BP00		MC807	00689/01	08-MAY-1997	5085	04846S	01310W	MC 0810	-89.088520		28.151385	
	3907 82	E/PA			G09873	14-JUL-1997	09-OCT-1997	5085	04845S	01314W	MC 0810	-89.088507		28.151381	
	608174056000	016	ST00BP00		MC807	00689/01	16-MAY-1997	5568	04846S	01291W	MC 0810	-89.088579		28.151384	
	3907 72	E/PA			G09873	31-JUL-1997	11-OCT-1997	5568	04831S	01283W	MC 0810	-89.088603		28.151342	
	608174056100	017	ST00BP00		MC807	00689/01	27-MAY-1997	5565	04866S	01350W	MC 0810	-89.088397		28.151441	
	3907 72	E/PA			G09873	09-AUG-1997	10-OCT-1997	5565	04878S	01342W	MC 0810	-89.088423		28.151474	
	608174056200	018	ST00BP00		MC807	00689/01	18-JUN-1997	5080	04866S	01329W	MC 0810	-89.088462		28.151440	
	3907 82	E/PA			G09873	18-JUN-1997	05-OCT-1997	5080	04881S	01310W	MC 0810	-89.088522		28.151481	
	608174056300	019	ST00BP00		MC807	00689/01	11-JUN-1997	5082	04867S	01311W	MC 0810	-89.088518		28.151442	
	3907 82	E/PA			G09873	11-JUN-1997	07-OCT-1997	5082	04856S	01329W	MC 0810	-89.088463		28.151413	
	608174056400	020	ST00BP00		MC807	00689/01	21-JUN-1997	5080	04867S	01290W	MC 0810	-89.088583		28.151441	
	3907 82	E/PA			G09873	22-JUN-1997	10-OCT-1997	5080	04881S	01274W	MC 0810	-89.088635		28.151480	
	608174056500	021	ST00BP00		MC807	00689/01	29-MAY-1997	5565	04892S	01349W	MC 0810	-89.088401		28.151513	
	3907 72	E/PA			G09873	11-JUL-1997	08-SEP-1997	5565	04892S	01341W	MC 0810	-89.088426		28.151512	
	608174056600	022	ST00BP00		MC807	00689/01	05-MAY-1997	5085	04891S	01330W	MC 0810	-89.088460		28.151509	
	3907 82	E/PA			G09873	05-MAY-1997	07-OCT-1997	5085	04889S	01333W	MC 0810	-89.088452		28.151503	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174056700	023	ST00BP00		MC807	00689/01	19-MAY-1997	5565	04891S	01310W	MC 0810	-89.088522	28.151508
	3907	72	E/PA		G09873	27-JUL-1997	27-JUL-1997	5565	04887S	01325W	MC 0810	-89.088476	28.151499
	608174056800	024	ST00BP00		MC807	00689/01	25-APR-1997	5565	04892S	01289W	MC 0810	-89.088588	28.151510
	3907	72	E/PA		G09873	03-JUN-1997	08-SEP-1997	5565	04894S	01290W	MC 0810	-89.088586	28.151515
	608174112300	PI001	ST00BP00		MC807	00689/01	28-APR-2007	20713	07368S	00147E	MC 0809	-89.093175	28.158249
	3853	82	E/ST		G09873	25-MAR-2008	17-NOV-2013	18717	03808N	03952W	MC 0810	-89.080706	28.171269
	608174112301	PI001	ST01BP00		MC807	00689/01	17-NOV-2013	20314	07368S	00147E	MC 0809	-89.093175	28.158249
	3853	82	D/ST		G09873	18-DEC-2013	27-JAN-2014	17625	03613N	04851W	MC 0810	-89.077928	28.171848
	608174112302	PI001	ST01BP01		MC807	00689/01	27-JAN-2014	20424	07368S	00147E	MC 0809	-89.093175	28.158249
	3853	82	D/ST		G09873	31-JAN-2014	04-MAR-2014	17687	03660N	04943W	MC 0810	-89.077640	28.171722
	608174112303	PI001	ST01BP02		MC807	00689/01	04-MAR-2014	23272	07368S	00147E	MC 0809	-89.093175	28.158249
	3853	82	D/ST		G09873	24-APR-2014	31-MAY-2014	18789	03541N	07413W	MC 0810	-89.069982	28.172167
	608174112304	PI001	ST02BP00		MC807	00689/01	31-MAY-2014	23815	07368S	00147E	MC 0809	-89.093175	28.158249
	3853	82	D/ST		G09873	11-JUL-2014	31-AUG-2014	18629	03504N	07874E	MC 0810	-89.068269	28.172293
	608174112305	PI001	ST03BP00		MC807	00689/01	31-AUG-2014	21862	07368S	00147E	MC 0809	-89.093175	28.158249
	3853	82	D/COM		G09873	26-SEP-2014	26-DEC-2014	18795	03089N	06540W	MC 0810	-89.072714	28.173368
	608174053102	UI003	ST02BP00		MC807	00689/01	25-DEC-2008	21016	04342S	03431W	MC 0810	-89.081913	28.150099
	3943	75	E/ST		G09873	21-JAN-2009	01-FEB-2009	17951	03309S	05055E	MC 0810	-89.059044	28.147605
	608174053103	UI003	ST02BP01		MC807	00689/01	01-FEB-2009	21015	04342S	03431W	MC 0810	-89.081913	28.150099
	3943	75	E/ST		G09873	10-FEB-2009	24-FEB-2009	17947	03348S	05028E	MC 0810	-89.058964	28.147711
	608174053104	UI003	ST02BP02		MC807	00689/01	24-FEB-2009	21800	04342S	03431W	MC 0810	-89.081913	28.150099
	3943	75	E/PA		G09873	10-MAR-2009	12-NOV-2021	18732	03253S	04998E	MC 0810	-89.058867	28.147452
	608174138600	UI004	ST00BP00		MC807	00689/01	28-APR-2018	20460	07300S	00265E	MC 0809	-89.093537	28.158058
	3851	102	D/ST		G09873	21-MAY-2018	24-MAY-2018	18566	03490N	01730W	MC 0810	-89.087617	28.172039
	608174138601	UI004	ST01BP00		MC807	00689/01	24-MAY-2018	22763	07300S	00265E	MC 0809	-89.093537	28.158058
	3851	102	D/COM		G09873	08-JUN-2018	23-JUN-2018	18542	02932N	03910W	MC 0810	-89.080883	28.173676
	608174149800	UX003	ST00BP00		MC807	00689/01	12-FEB-1996	4200	04322S	03407W	MC 0810	-89.081988	28.150042
	3948	82	O/PA		G09873	12-FEB-1996	25-MAR-2024	4200	04322S	03407W	MC 0810	-89.081988	28.150042
	608174060400	001	ST00BP00		MC849	00148/01	11-MAR-1998	5740	02498N	04938W	MC 0849	-89.322504	28.127418
	3600	85	E/PA		G09880	10-APR-1998	09-APR-1998	5740	02522N	04950W	MC 0849	-89.322463	28.127352
	608174081200	002	ST00BP00		MC849	00148/01	14-APR-1998	8691	02846N	05223W	MC 0849	-89.321599	28.126476
	3600	85	E/PA		G09880	16-MAY-1998	17-MAY-1998	8683	02814N	05415W	MC 0849	-89.321007	28.126574
	608174109500	001	ST00BP00		MC807	00689/01	29-APR-2006	15937	00497N	01158W	MC 0851	-89.236095	28.134360
	3215	91	E/PA		G09881	05-JUL-2006	11-JUL-2017	15342	01610N	01285E	MC 0850	-89.243608	28.131175

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174048001		A009	ST01BP00	MC807	00689/01	13-JAN-2009	21920	03620N	05653W	MC 0807	-89.222877	28.169551
	2945	192	E/ST		G09881	12-MAR-2009	09-JUL-2009	11292	00588N	00528E	MC 0850	-89.241318	28.134022
	608174048002		A009	ST01BP01	MC807	00689/01	09-JUL-2009	21550	03620N	05653W	MC 0807	-89.222877	28.169551
	2945	192	E/COM		G09881	18-JUL-2009	07-OCT-2009	11023	00308N	00437E	MC 0850	-89.241052	28.134798
	608174134100		001	ST00BP00	MC807	00689/01	04-JUN-2016	4644	03784N	02945E	MC 0851	-89.199508	28.125910
	3230	47	E/PA		G09882	04-JUN-2016	10-JUN-2016	4644	03766N	02954E	MC 0851	-89.199538	28.125960
	608174134500		002	ST00BP00	MC807	00689/01	08-JUN-2016	22669	03478N	02981E	MC 0851	-89.199638	28.126751
	3222	47	E/ST		G09882	26-JUL-2016	07-AUG-2016	22146	05274N	01030E	MC 0851	-89.193485	28.121909
	608174047901		A008	ST00BP01	MC807	00689/01	24-JAN-2008	24603	03612N	05629W	MC 0807	-89.222953	28.169573
	2945	192	E/ST		G09882	16-MAY-2008	18-MAY-2008	10743	04515N	06779W	MC 0851	-89.218435	28.123595
	608174047902		A008	ST00BP02	MC807	00689/01	18-MAY-2008	27030	03612N	05629W	MC 0807	-89.222953	28.169573
	2945	192	E/ST		G09882	26-MAY-2008	02-OCT-2019	11750	06263N	07740E	MC 0851	-89.214238	28.118855
	608174038300		001	ST00BP00	MC807	00689/01	10-JUL-1990	6354	00645N	04806W	MC 0854	-89.077383	28.136451
	4020	48	E/PA		G09883	02-AUG-1990	15-AUG-1990	6354	00644N	04807W	MC 0854	-89.077381	28.136453
	608174038500		002	ST00BP00	MC807	00689/01	17-AUG-1990	19476	00637N	04947W	MC 0854	-89.076946	28.136479
	4023	48	E/ST		G09883	31-OCT-1990	20-NOV-1990	19463	00856N	05216W	MC 0854	-89.076100	28.135891
	608174038570		002	ST01BP00	MC807	00689/01	20-NOV-1990	15773	00637N	04947W	MC 0854	-89.076946	28.136479
	4023	48	E/ST		G09883	19-DEC-1990		15515	00932N	03863W	MC 0854	-89.080294	28.135616
	608174038501		002	ST01BP01	MC807	00689/01	20-DEC-1990	18618	00637N	04947W	MC 0854	-89.076946	28.136479
	4023	48	E/PA		G09883	09-JAN-1991	24-JAN-1991	17912	00839N	02354W	MC 0854	-89.084979	28.135801
	608174059100		A003	ST00BP00	MC807	00689/01	13-FEB-1998	27535	05851S	03541E	MC 0809	-89.103623	28.153918
	3800	207	D/ST		G09883	11-OCT-2001	05-SEP-2019	19267	06174N	05959W	MC 0854	-89.073513	28.121302
	608174059101		A003	ST01BP00	MC807	00689/01	05-SEP-2019	22461	05851S	03541E	MC 0809	-89.103623	28.153918
	3798	207	D/COM		G09883	22-DEC-2019	18-APR-2020	18113	03244N	01681W	MC 0854	-89.086937	28.129156
	608174059102		A003	ST01BP01	MC807	00689/01		#####	05851S	03541E	MC 0809	-89.103623	28.153918
	3798	207	D/AST		G09883		22-FEB-2021	#####	#####		#####	#####	#####
	608174059203		A004	ST02BP01	MC807	00689/01	19-MAR-2006	26224	05916S	03572E	MC 0809	-89.103723	28.154096
	3800	207	D/ST		G09883	04-MAY-2006	01-JUL-2006	18265	04224N	06890W	MC 0854	-89.070730	28.126707
	608174059204		A004	ST02BP02	MC807	00689/01	02-JUL-2006	26116	05916S	03572E	MC 0809	-89.103723	28.154096
	3800	207	D/COM		G09883	07-JUL-2006	28-NOV-2006	18179	04179N	06841W	MC 0854	-89.070883	28.126829
	608174059300		A005	ST00BP00	MC807	00689/01	25-MAR-1998	24840	05878S	03526E	MC 0809	-89.103578	28.153993
	3797	207	D/COM		G09883	16-DEC-2000	05-MAR-2001	19221	00609N	07009W	MC 0854	-89.070551	28.136654
	608174060201		A009	ST00BP01	MC807	00689/01	16-JAN-2003	29320	05857S	03502E	MC 0809	-89.103502	28.153936
	3800	207	D/COM		G09883	12-APR-2003	02-AUG-2003	19295	04961N	04832E	MC 0854	-89.057918	28.124874

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174082401		001	ST01BP00	MC899	00689/01	06-OCT-2000	20906	01681N	05004W	MC 0942	-89.075038		28.046498	
	3957	82	D/ST		G09895	12-OCT-2000	05-OCT-2000	18601	02814S	05033W	MC 0898	-89.075185		28.058859	
	608174146600		003	ST00BP00	MC899	00689/01	05-MAY-2022	23689	03733N	04561E	MC 0898	-89.056313		28.084706	
	4188	102	E/TA		G09895	23-JUN-2022	06-JUL-2022	23618	04108N	05134E	MC 0898	-89.058067		28.083648	
	608174106000		SS002	ST00BP00	MC899	00689/01	25-DEC-2004	18060	01828S	04001E	MC 0898	-89.054038		28.056465	
	4036	82	E/COM		G09895	03-FEB-2005	31-OCT-2006	18060	01741S	04041E	MC 0898	-89.054157		28.056225	
	608174039200		001	ST00BP00	MC899	00689/01	25-JAN-1991	7213	01230N	05952W	MC 0899	-89.023846		28.092073	
	4340	48	E/PA		G09896	30-JAN-1991	05-MAR-1991	7213	01222N	05947W	MC 0899	-89.023862		28.092096	
	608174039400		002	ST00BP00	MC899	00689/01	06-MAR-1991	5500	01069N	06098W	MC 0899	-89.023402		28.092522	
	4340	48	E/PA		G09896	07-MAR-1991	09-MAR-1991	5500	01073N	06082W	MC 0899	-89.023450		28.092511	
	608174039500		003	ST00BP00	MC899	00689/01	09-MAR-1991	5365	03428N	06414W	MC 0899	-89.022300		28.086050	
	4340	48	E/PA		G09896	10-MAR-1991	12-MAR-1991	5365	03418N	06423W	MC 0899	-89.022274		28.086077	
	608174039600		004	ST00BP00	MC899	00689/01	11-MAR-1991	19640	03275N	06405W	MC 0899	-89.022336		28.086470	
	4340	48	E/PA		G09896	11-JUL-1991	24-JUL-1991	19630	03115N	06691W	MC 0899	-89.021458		28.086924	
	608174058000		005	ST00BP00	MC899	00689/01	06-OCT-1997	20013	01597S	05392E	MC 0899	-89.009239		28.056493	
	4394	86	E/ST		G09896	08-DEC-1997	20-DEC-1997	19423	01204S	07611E	MC 0899	-89.016098		28.055312	
	608174058001		005	ST01BP00	MC899	00689/01	20-DEC-1997	19783	01597S	05392E	MC 0899	-89.009239		28.056493	
	4393	86	E/ST		G09896	04-JAN-1998	23-MAR-2001	18790	04136S	06402E	MC 0899	-89.012501		28.063430	
	608174058002		SS005	ST02BP00	MC899	00689/01	23-MAR-2001	17888	01597S	05392E	MC 0899	-89.009239		28.056493	
	4393	82	D/ST		G09896	25-MAR-2001	14-JUL-2018	17685	00782S	05660E	MC 0899	-89.016028		28.054239	
	608174058003		SS005	ST03BP00	MC899	00689/01	14-JUL-2018	17259	01597S	05392E	MC 0899	-89.009239		28.056493	
	4393	82	D/ST		G09896	05-AUG-2018	03-FEB-2024	13918	01226S	06360W	MC 0899	-89.021891		28.055287	
	608174058004		SS005	ST04BP00	MC899	00689/01	31-JAN-2024	14430	01597S	05392E	MC 0899	-89.009239		28.056493	
	4393	102	D/COM		G09896	06-FEB-2024	02-MAR-2024	13869	00824S	06462E	MC 0899	-89.012518		28.054319	
	608174087800		SS006	ST00BP00	MC899	00689/01	03-MAR-2000	20363	01756S	05472E	MC 0899	-89.009495		28.056927	
	4393	85	D/ST		G09896	25-APR-2000	30-APR-2000	18255	01063S	04962W	MC 0899	-89.026217		28.054775	
	608174087801		SS006	ST01BP00	MC899	00689/01	30-APR-2000	18120	01756S	05472E	MC 0899	-89.009495		28.056927	
	4393	85	D/ST		G09896	03-MAY-2000	06-MAY-2000	16047	01218S	05374W	MC 0899	-89.024948		28.055220	
	608174087802		SS006	ST01BP01	MC899	00689/01	06-MAY-2000	20401	01756S	05472E	MC 0899	-89.009495		28.056927	
	4393	85	D/ST		G09896	10-MAY-2000	16-MAY-2000	18270	01531S	05022W	MC 0899	-89.026055		28.056066	
	608174087803		SS006	ST02BP00	MC899	00689/01	16-MAY-2000	18986	01756S	05472E	MC 0899	-89.009495		28.056927	
	4393	85	D/ST		G09896	18-MAY-2000	24-MAY-2000	16846	01372S	05098W	MC 0899	-89.025811		28.055632	
	608174087804		SS006	ST02BP01	MC899	00689/01	24-MAY-2000	20859	01756S	05472E	MC 0899	-89.009495		28.056927	
	4393	85	D/ST		G09896	01-JUN-2000	28-JUN-2000	18498	02170S	04852W	MC 0899	-89.026613		28.057815	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174087805		SS006	ST02BP02	MC899	00689/01	28-JUN-2000	20633	01756S	05472E	MC 0899	-89.009495		28.056927	
	4393	85	D/ST		G09896	30-JUN-2000	30-APR-2001	18294	02061S	04806W	MC 0899	-89.026750		28.057512	
	608174087806		SS006	ST03BP00	MC899	00689/01	30-APR-2001	19938	01756S	05472E	MC 0899	-89.009495		28.056927	
	4393	82	D/ST		G09896	03-MAY-2001	28-AUG-2001	17710	01691S	04888W	MC 0899	-89.026478		28.056500	
	608174087807		SS006	ST04BP00	MC899	00689/01	28-AUG-2001	20395	01756S	05472E	MC 0899	-89.009495		28.056927	
	4393	82	D/COM		G09896	21-SEP-2001	31-OCT-2001	18025	01700S	04952W	MC 0899	-89.026279		28.056526	
	608174091600		SS007	ST00BP00	MC899	00689/01	06-MAR-2001	18693	01652S	05350E	MC 0899	-89.009111		28.056647	
	4393	82	D/ST		G09896	15-JUN-2001	19-MAY-2020	18093	01092S	06716E	MC 0899	-89.013319		28.055044	
	608174091601		SS007	ST01BP00	MC899	00689/01	19-MAY-2020	18695	01652S	05350E	MC 0899	-89.009111		28.056647	
	4389	46	D/COM		G09896	25-MAY-2020	02-JUL-2020	18164	00573S	05974E	MC 0899	-89.010990		28.053650	
	608174057400		001	ST00BP00	WILD	01680/01	03-AUG-1997	22805	04636S	02361E	MC 0911	-88.410650		28.072311	
	6725	48	E/ST		G09899	05-MAY-1999	13-JUN-1999	22802	04664S	02360E	MC 0911	-88.410649		28.072389	
	608174057401		001	ST01BP00	WILD	01680/01	13-JUN-1999	24969	04636S	02361E	MC 0911	-88.410650		28.072311	
	6725	48	E/PA		G09899	08-JUL-1999	19-JUL-1999	24958	04903S	02181E	MC 0911	-88.410101		28.073053	
	608174082400		001	ST00BP00	MC899	02139/01	23-SEP-1998	18202	01681N	05004W	MC 0942	-89.075038		28.046498	
	3960	85	E/ST		G09904	30-DEC-1998	05-OCT-2000	18200	01625N	05028W	MC 0942	-89.074966		28.046653	
	608174082402		001	ST02BP00	MC899	02139/01	22-OCT-2000	19385	01681N	05004W	MC 0942	-89.075038		28.046498	
	3957	82	D/PA		G09904	26-OCT-2000	02-NOV-2000	19128	00531N	04949W	MC 0942	-89.075268		28.049659	
	608174037900		001	ST00BP00	WILD	00689/01	03-MAY-1990	16820	05277N	06799E	MC 0952	-88.571372		28.043294	
	6660	48	E/PA		G09905	27-JUN-1990	08-JUL-1990	16820	05287N	06993E	MC 0952	-88.571973		28.043260	
	608174083100		001	ST00BP00	WILD	02139/01	16-DEC-1998	9100	02210S	04825W	MC 0985	-89.123184		27.969326	
	3990	82	E/PA		G09912	23-JAN-1999	05-FEB-1999	8697	03047S	03564W	MC 0985	-89.127136		27.971568	
	608114018100		001	ST00BP00	WILD	00003/02	23-APR-1991	13524	07322N	01513W	GC 0094	-91.649741		27.865703	
	1062	73	E/PA		G09918	04-JUN-1991	13-JUN-1991	12900	07811N	01291E	GC 0093	-91.658435		27.864442	
	608114022700		001	ST00BP00	WILD	02139/02	22-APR-1998	20200	02260N	07581E	GC 0326	-91.044269		27.654505	
	2549	84	E/PA		G09928	18-JUN-1998	04-JUL-1998	19850	02466N	06239E	GC 0326	-91.040134		27.653880	
	608114025800		001	ST00BP00	WILD	00771/02	17-SEP-1999	23867	04839S	01775W	GC 0415	-91.017377		27.542931	
	2802	82	E/PA		G09931	06-NOV-1999	16-NOV-1999	23734	05132S	02371W	GC 0415	-91.015525		27.543711	
	608114022600		001	ST00BP00	GC416	00771/02	20-MAR-1998	25626	00252N	02905W	GC 0460	-90.965281		27.528173	
	4019	86	E/ST		G09932	24-JUN-1998	02-JUL-1998	21874	05882N	01327W	GC 0416	-90.969632		27.556322	
	608114022601		001	ST01BP00	GC416	00771/02	02-JUL-1998	25962	00252N	02905W	GC 0460	-90.965281		27.528173	
	4019	86	E/ST		G09932	14-JUL-1998	25-JUL-1998	22156	05688N	01360W	GC 0416	-90.969519		27.556855	
	608114022602		001	ST02BP00	GC416	00771/02	25-JUL-1998	27582	00252N	02905W	GC 0460	-90.965281		27.528173	
	4019	86	E/PA		G09932	09-AUG-1998	27-OCT-2000	23521	04813N	01312W	GC 0416	-90.969625		27.559263	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114022900		001	ST00BP00	WILD	02139/02	07-JUN-1998	11538	04131S	07392E	GC 0544	-91.145626	27.412026
	4209	86	E/PA		G09940	01-JUL-1998	08-JUL-1998	11511	03949S	07209E	GC 0544	-91.145070	27.411517
	608114009800		001	ST00BP00	WILD	02139/02	23-AUG-1988	12751	03203N	04807E	GC 0736	-90.360439	27.248509
	4471	48	E/PA		G09971	06-OCT-1988	13-OCT-1988	12751	03203N	04807E	GC 0736	-90.360439	27.248509
	608114043500		001	ST00BP00	GC826	02481/02	10-DEC-2004	22890	02774N	00566W	GC 0826	-90.297273	27.161358
	5014	91	E/ST		G09981	18-JAN-2005	27-JAN-2005	22135	01957N	01855E	GC 0825	-90.304660	27.163746
	608114043501		001	ST01BP00	GC826	02481/02	27-JAN-2005	23650	02774N	00566W	GC 0826	-90.297273	27.161358
	5006	91	E/ST		G09981	08-FEB-2005	18-FEB-2005	22461	02258N	02863E	GC 0825	-90.307776	27.162978
	608114069600		004	ST00BP00	GC826	02481/02	27-NOV-2017	13979	07368S	06355E	GC 0825	-90.318915	27.146102
	4979	86	D/ST		G09981	15-DEC-2017	20-DEC-2017	13486	06795S	04239E	GC 0825	-90.312452	27.144403
	608114069601		004	ST00BP01	GC826	02481/02	20-DEC-2017	21236	07368S	06355E	GC 0825	-90.318915	27.146102
	4979	86	D/ST		G09981	06-JAN-2018	14-JAN-2018	20017	05984S	01191E	GC 0825	-90.303140	27.141994
	608114071700		009	ST00BP00	GC826	02481/02	25-MAR-2019	#####	05547N	03434E	GC 0825	-90.309747	27.153972
	4956	82	D/DSI		G09981		25-MAR-2019	#####	#####	#####	#####	#####	#####
	608114071400		011	ST00BP00	GC826	02481/02	19-MAR-2019	#####	05515N	03349E	GC 0825	-90.309483	27.154054
	4965	82	D/DSI		G09981		21-MAR-2019	#####	#####	#####	#####	#####	#####
	608114071800		013	ST00BP00	GC826	02481/02	27-MAR-2019	#####	07343S	06444E	GC 0825	-90.319192	27.146038
	4988	82	D/DSI		G09981		27-MAR-2019	#####	#####	#####	#####	#####	#####
	608114072000		014	ST00BP00	GC826	02481/02	30-MAR-2019	#####	07311S	06375E	GC 0825	-90.318980	27.145948
	4986	82	D/DSI		G09981		01-APR-2019	#####	#####	#####	#####	#####	#####
	608114072500		016	ST00BP00	GC826	02481/02	04-OCT-2019	#####	07142S	06413E	GC 0825	-90.319110	27.145484
	4996	82	D/DSI		G09981		04-OCT-2019	#####	#####	#####	#####	#####	#####
	608114078300		017	ST00BP00	GC826	02481/02	16-SEP-2024	#####	01863S	03190W	GC 0825	-90.338615	27.131337
	5188	81	D/ST		G09981	30-OCT-2024	18-DEC-2024	#####	#####	#####	#####	#####	#####
	608114057000		BA003	ST00BP00	GC826	02481/02	25-APR-2010	6394	05342S	00984E	GC 0825	-90.302546	27.140216
	5221	6	C/PA		G09981	12-MAY-2010	15-MAY-2010	6393	05406S	00994E	GC 0825	-90.302574	27.140392
	608114056900		BA004	ST00BP00	GC826	02481/02		#####	02981S	04947E	GC 0825	-90.314878	27.133960
	5258	5	C/CNL		G09981		07-NOV-2011	#####	#####	#####	#####	#####	#####
	608114063600		MD111	ST00BP00	GC826	02481/02	15-AUG-2014	24010	05626N	03498E	GC 0825	-90.309948	27.153759
	4950	82	E/COM		G09981	26-OCT-2014	08-JUL-2020	22627	05073S	05269E	GC 0825	-90.315730	27.139729
	608114070500		MD213	ST00BP00	GC826	02481/02	14-OCT-2018	25943	07248S	06458E	GC 0825	-90.319239	27.145780
	4984	82	D/COM		G09981	02-NOV-2018	15-APR-2020	23451	01061S	00564E	GC 0825	-90.301538	27.128425
	608114069602		MD223	ST00BP02	GC826	02481/02	14-JAN-2018	23727	07368S	06355E	GC 0825	-90.318915	27.146102
	4979	86	D/COM		G09981	21-JAN-2018	27-FEB-2020	22180	05629S	00066E	GC 0825	-90.299708	27.140950

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114071000		MD224	ST00BP00	GC826	02481/02	24-DEC-2018	23584	07419S 06375E	GC 0825	-90.318973	27.146244
	4983	82	D/COM		G09981	27-FEB-2019	10-FEB-2021	22504	03914N 02981E	GC 0825	-90.308247	27.158435
	608114064700		MD414	ST00BP00	GC826	02481/02	20-APR-2015	26366	01962S 03239W	GC 0825	-90.338461	27.131607
	5176	82	E/COM		G09981	09-JUL-2015	26-NOV-2023	24162	06471N 01826W	GC 0825	-90.342320	27.152052
	608114078301		MD424	ST01BP00	GC826	02481/02	19-DEC-2024	#####	01863S 03190W	GC 0825	-90.338615	27.131337
	5188	81	D/DRL		G09981	10-JAN-2025	19-DEC-2024	#####	#####	#####	#####	#####
	608115012800		001	ST00BP00	GC826	02481/02	02-MAY-1998	19010	08820N 05500E	GC 0826	-90.267642	27.144156
	6734	46	E/ST		G09982	15-JUN-1998	10-JUL-1998	17584	04534N 05262E	GC 0826	-90.266624	27.155924
	608115012801		001	ST01BP00	GC826	02481/02	11-JUL-1998	22400	08820N 05500E	GC 0826	-90.267642	27.144156
	6734	46	E/ST		G09982	24-NOV-1998	06-DEC-1998	20794	03416N 05233E	GC 0826	-90.266460	27.158996
	608115012802		001	ST02BP00	GC826	02481/02	08-DEC-1998	22410	08820N 05500E	GC 0826	-90.267642	27.144156
	6734	46	E/PA		G09982	11-DEC-1998	30-APR-2021	20633	02937N 05313E	GC 0826	-90.266674	27.160316
	608114038900		002	ST00BP00	GC826	02481/02	30-JAN-2004	16224	02847N 02341W	GC 0826	-90.291823	27.161052
	5065	89	E/ST		G09982	16-APR-2004	05-MAY-2004	15389	02304N 05345W	GC 0826	-90.282556	27.162366
	608114038901		002	ST00BP01	GC826	02481/02	05-MAY-2004	17181	02847N 02341W	GC 0826	-90.291823	27.161052
	5065	89	E/ST		G09982	13-MAY-2004	18-MAY-2004	15534	02076N 06674W	GC 0826	-90.278456	27.162913
	608114038902		002	ST00BP02	GC826	02481/02	18-MAY-2004	12204	02847N 02341W	GC 0826	-90.291823	27.161052
	5062	89	E/PA		G09982	26-MAY-2004	22-SEP-2020	12001	02705N 03219W	GC 0826	-90.289114	27.161391
	608114043600		003	ST00BP00	GC826	02481/02	08-MAY-2005	25085	07019S 05578E	GC 0826	-90.267882	27.144159
	6741	88	E/PA		G09982	05-AUG-2005	26-MAY-2021	24049	03744N 06422E	GC 0826	-90.270135	27.158164
	608114043601		003	ST01BP00	GC826	02481/02		#####	07019S 05578E	GC 0826	-90.267882	27.144159
	6736	88	E/CNL		G09982		07-AUG-2009	#####	#####	#####	#####	#####
	608114043502		004	ST02BP00	GC826	02481/02	18-FEB-2005	22280	02774N 00566W	GC 0826	-90.297273	27.161358
	5006	91	E/ST		G09982	23-FEB-2005	01-MAR-2005	21228	04211N 03047W	GC 0826	-90.289744	27.157260
	608114043503		004	ST03BP00	GC826	02481/02	01-MAR-2005	21420	02774N 00566W	GC 0826	-90.297273	27.161358
	5014	91	E/PA		G09982	04-MAR-2005	23-SEP-2021	21408	03001N 00620W	GC 0826	-90.297122	27.160731
	608114055100		005	ST00BP00	GC826	02481/02	14-MAY-2009	22645	06737S 02141E	GC 0825	-90.306009	27.144119
	5092	82	E/ST		G09982	08-JUN-2009	17-JUN-2009	21880	05523S 02019W	GC 0826	-90.293308	27.140536
	608114055101		005	ST01BP00	GC826	02481/02	18-JUN-2009	27143	06737S 02141E	GC 0825	-90.306009	27.144119
	5292	82	E/PA		G09982	01-JUL-2009	08-SEP-2021	23706	00467S 03105W	GC 0826	-90.290305	27.126573
	608114071100		008	ST00BP00	GC826	02481/02	28-DEC-2018	24944	05472N 03314E	GC 0825	-90.309375	27.154170
	4956	82	D/ST		G09982	18-JAN-2019	24-JAN-2019	21275	06013N 06957W	GC 0826	-90.277850	27.152074
	608114071300		010	ST00BP00	GC826	02481/02	16-MAR-2019	23257	05422N 03337E	GC 0825	-90.309441	27.154308
	4959	82	D/ST		G09982	03-AUG-2019	14-AUG-2019	21263	01976N 02870W	GC 0826	-90.290141	27.163414

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114071302	010	ST01BP01		GC826	02481/02	02-MAR-2021	22465	05422N	03337E	GC 0825	-90.309441	27.154308
	4959	81	D/ST		G09982	18-MAR-2021	28-MAR-2021	20929	02597N	01930W	GC 0826	-90.293069	27.161763
	608114038000	A008	ST00BP00		GC826	02481/02	04-AUG-2003	24596	07329S	06204E	GC 0782	-90.268725	27.188589
	4427	168	D/COM		G09982	21-MAY-2008	13-AUG-2008	20265	01230N	07086E	GC 0826	-90.272009	27.165114
	608114056800	BA001	ST00BP00		GC826	02481/02	23-MAY-2010	6662	05329S	01264W	GC 0826	-90.295640	27.140049
	5848	6	C/PA		G09982	01-JUN-2010	03-JUN-2010	6662	05327S	01202W	GC 0826	-90.295830	27.140047
	608114071500	MD112	ST00BP00		GC826	02481/02	22-MAR-2019	24945	05638N	03446E	GC 0825	-90.309789	27.153721
	4956	82	D/COM		G09982	12-JUL-2022	04-MAR-2023	23351	06865S	02825W	GC 0826	-90.290741	27.144179
	608114069900	MD113	ST00BP00		GC826	02481/02	06-FEB-2018	24893	05597N	03409E	GC 0825	-90.309675	27.153833
	4953	86	D/COM		G09982	12-MAR-2018	26-OCT-2020	21869	06803S	05152W	GC 0826	-90.283595	27.143869
	608114071200	MD121	ST00BP00		GC826	02481/02	13-MAR-2019	22932	05501N	03409E	GC 0825	-90.309669	27.154096
	4958	81	D/COM		G09982	25-FEB-2022	22-APR-2022	21744	07696N	00799W	GC 0826	-90.296884	27.147813
	608114071101	MD123	ST01BP00		GC826	02481/02	24-JAN-2019	24962	05472N	03314E	GC 0825	-90.309375	27.154170
	4956	82	D/COM		G09982	26-JAN-2019	13-AUG-2020	21451	05991N	06757W	GC 0826	-90.278463	27.152147
	608114071301	MD124	ST01BP00		GC826	02481/02	14-AUG-2019	23000	05422N	03337E	GC 0825	-90.309441	27.154308
	4959	82	D/ST		G09982	16-AUG-2019	01-MAR-2021	21360	02565N	02250W	GC 0826	-90.292084	27.161832
	608114071303	MD124	ST02BP00		GC826	02481/02	29-MAR-2021	22888	05422N	03337E	GC 0825	-90.309441	27.154308
	4959	81	D/COM		G09982	08-APR-2021	16-JUN-2021	21132	02479N	02509W	GC 0826	-90.291281	27.162053
	608114070600	MD214	ST00BP00		GC826	02481/02	11-OCT-2018	25772	07300S	06478E	GC 0825	-90.319298	27.145922
	4986	82	D/COM		G09982	01-DEC-2018	18-MAY-2020	22515	03814S	02781W	GC 0826	-90.291080	27.135794
	608114072100	MD511	ST00BP00		GC826	02481/02	05-APR-2019	26285	04926N	06717W	GC 0870	-90.279569	27.111534
	7073	82	E/COM		G09982	12-JUN-2019	28-JAN-2024	25099	00365S	07196E	GC 0826	-90.273298	27.125963
	608114023900	001	ST00BP00		WILD	02139/02	19-JAN-1999	6185	07560S	05165E	GC 0854	-91.046310	27.115072
	5518	85	E/PA		G09987	21-JAN-1999	22-JAN-1999	6185	07591S	05203E	GC 0854	-91.046424	27.115160
	608114024200	002	ST00BP00		WILD	02139/02	22-JAN-1999	13633	07668S	05262E	GC 0854	-91.046603	27.115373
	5518	85	E/PA		G09987	02-MAR-1999	11-MAR-1999	13599	07600S	05046E	GC 0854	-91.045941	27.115178
	608184000670	001	ST00BP00		AT008	02139/01	28-FEB-1997	15926	02029N	04296W	AT 0008	-89.565963	27.950120
	3135	84	E/ST		G09995	11-APR-1997	16-APR-1997	15851	01510N	04154W	AT 0008	-89.566435	27.951539
	608184000600	001	ST00BP01		AT008	02139/01	16-APR-1997	20960	02029N	04296W	AT 0008	-89.565963	27.950120
	3135	84	E/PA		G09995	26-APR-1997	30-NOV-2000	20709	00249N	03844W	AT 0008	-89.567476	27.954986
	608184001000	001	ST00BP00		WILD	00078/01	12-AUG-1998	16518	02995S	00613W	AT 0119	-88.447578	27.849521
	7716	76	D/PA		G10005	30-NOV-1998	17-DEC-1998	15969	03998S	01050E	AT 0118	-88.452761	27.852225
	608184000900	001	ST00BP00		WILD	01578/01	21-FEB-1998	16432	07892S	03837E	AT 0136	-89.734523	27.799920
	3557	73	E/PA		G10013	09-APR-1998	24-APR-1998	15944	05943S	03363E	AT 0136	-89.732925	27.794593

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427014003400		001	ST00BP00	WILD	00185/04	01-JUL-1989	5700	01953N 03407W	PN 0948	-97.032360	26.963536
	135 88		E/PA		G10122	13-JUL-1989	15-JUL-1989	5700	01967N 03392W	PN 0948	-97.032407	26.963498
	427014004200		002	ST00BP00	WILD	00185/04	14-DEC-1990	6500	00267S 06392W	PN 0948	-97.023685	26.925971
	135 82		E/PA		G10122	21-DEC-1990	25-DEC-1990	6500	00273S 06372W	PN 0948	-97.023747	26.925988
	427134007100		001	ST00BP00	WILD	00689/04	09-APR-1991	17200	00859S 04368E	PN 0007	-96.663554	27.184864
	267 105		E/PA		G10131	10-JUL-1991	27-JUL-1991	17200	00790S 04367E	PN 0007	-96.663554	27.184674
	427024019470		002	ST00BP00	MU752	00362/04	13-OCT-1990	7515	04649N 04369E	MU 0751	-96.899352	27.739102
	80 100		E/ST		G10144	17-NOV-1990	17-DEC-1990	7447	04613N 03833E	MU 0751	-96.897694	27.739181
	427024018500		001	ST00BP00	WILD	00967/04	07-MAY-1990	6891	02173N 00593E	MU 0793	-96.987299	27.616079
	82 103		E/PA		G10145	22-MAY-1990	25-MAY-1990	6891	02257N 00573E	MU 0793	-96.987217	27.615922
	427024017400		001	ST00BP00	WILD	01689/04	13-SEP-1989	6600	06059S 06689W	MU 0776	-96.964482	27.638554
	84 96		E/PA		G10146	23-SEP-1989	26-SEP-1989	6600	06086S 06660W	MU 0776	-96.964571	27.638628
	427024021700		A001	ST00BP00	MU782	02312/04	20-SEP-1993	10535	07987S 06883E	MU 0782	-96.663881	27.640281
	144 98		E/PA		G10147	13-OCT-1993	01-SEP-2013	9315	05156S 04236E	MU 0782	-96.655836	27.632387
	427024021970		A002	ST00BP00	MU782	02312/04	17-OCT-1993	11093	07982S 06878E	MU 0782	-96.663866	27.640267
	146 98		D/ST		G10147	03-NOV-1993	04-NOV-1993	9314	06837S 02179E	MU 0782	-96.649406	27.636930
	427024021900		A002	ST00BP01	MU782	02312/04	04-NOV-1993	10852	07982S 06878E	MU 0782	-96.663866	27.640267
	146 98		D/PA		G10147	10-NOV-1993	28-AUG-2013	9188	06953S 02381E	MU 0782	-96.650025	27.637257
	427024022500		A005	ST00BP00	MU805	00105/04	01-SEP-1994	12779	00682S 04986E	MU 0787	-96.707957	27.577171
	150 126		D/ST		G10149	23-SEP-1994	15-JUL-2000	9972	00311S 02138W	MU 0786	-96.685985	27.575871
	427024018000		001	ST00BP00	WILD	00967/04	14-APR-1990	7362	03887S 04915W	MU 0800	-96.971227	27.545498
	94 103		E/PA		G10151	25-APR-1990	28-APR-1990	7362	03841S 04940W	MU 0800	-96.971153	27.545372
	427024022900		003	ST00BP00	MU805	00105/04	22-APR-1994	11949	01243S 01620E	MU 0786	-96.648651	27.577951
	173 77		E/PA		G10152	15-AUG-1994	02-MAY-1997	10329	00525N 05686E	MU 0806	-96.661281	27.573253
	427024024500		004	ST00BP00	MU805	00105/04	24-FEB-1995	10000	01777N 06825E	MU 0806	-96.664852	27.569854
	164 101		E/PA		G10152	24-MAR-1995	02-AUG-2010	9999	01793N 06772E	MU 0806	-96.664689	27.569809
	427024021200		A003	ST00BP00	MU805	00105/04	25-JUN-1993	13183	00677S 04996E	MU 0787	-96.707988	27.577158
	156 90		D/ST		G10152	28-JUL-1993	07-AUG-1993	9970	02438N 01930W	MU 0806	-96.686748	27.568316
	427024021201		A003	ST01BP00	MU805	00105/04	07-AUG-1993	10925	00677S 04996E	MU 0787	-96.707988	27.577158
	156 90		D/ST		G10152	20-AUG-1993	22-JUN-1994	8335	02139N 00326W	MU 0806	-96.691687	27.569204
	427024021202		A003	ST02BP00	MU805	00105/04	22-JUN-1994	14700	00677S 04996E	MU 0787	-96.707988	27.577158
	156 126		D/PA		G10152	31-JUL-1994	08-OCT-2010	11249	03555N 02504W	MU 0806	-96.685025	27.565223
	427024022300		A004	ST00BP00	MU805	00105/04	11-DEC-1993	14576	00675S 04989E	MU 0787	-96.707967	27.577152
	151 126		D/PA		G10152	06-FEB-1994	08-OCT-2010	10558	03578N 02775W	MU 0806	-96.684193	27.565150

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024022600		A006	ST00BP00	MU805	00105/04	04-MAR-1994	13285	00680S 05003E	MU 0787	-96.708010	27.577166
	150 126		D/PA		G10152	25-MAY-1994	08-OCT-2010	11101	03566N 00214W	MU 0806	-96.692095	27.565282
	427024021800		001	ST00BP00	WILD	00282/04	03-OCT-1993	12000	07461S 00655E	MU 0821	-97.087146	27.469381
	85 98		E/PA		G10153	04-NOV-1993	10-NOV-1993	11998	07439S 00561E	MU 0821	-97.086857	27.469316
	427024019200		001	ST00BP00	MU833	00185/04	10-SEP-1990	7828	00977S 02914E	MU 0833	-96.850739	27.405467
	146 81		E/PA		G10156	23-SEP-1990	22-JUN-2001	7828	00977S 02846E	MU 0833	-96.850575	27.405401
	427024021300		001	ST00BP00	WILD	00240/04	15-JUL-1993	7973	05811S 00203W	MU 0853	-96.891050	27.332009
	145 108		E/PA		G10162	24-JUL-1993	27-JUL-1993	7973	05832S 00211W	MU 0853	-96.891025	27.332067
	427024021000		001	ST00BP00	WILD	01284/04	23-MAR-1993	7023	08548N 02553E	MU 0874	-96.900717	27.249032
	156 92		E/PA		G10167	05-APR-1993	07-APR-1993	7023	07297S 02575E	MU 0874	-96.900785	27.249048
	427024019000		001	ST00BP00	WILD	01046/04	24-AUG-1990	10115	07004S 00985W	MU 0001	-96.541794	27.635942
	188 88		E/ST		G10169	19-SEP-1990	11-OCT-1993	10114	07036S 00992W	MU 0001	-96.541770	27.636030
	427024019001		001	ST01BP00	WILD	01046/04	13-OCT-1993	9710	07004S 00985W	MU 0001	-96.541794	27.635942
	188 80		D/PA		G10169	26-OCT-1993	08-NOV-1993	9519	06402S 00521W	MU 0001	-96.543254	27.634306
	427124010870		001	ST00BP00	WILD	00059/04	30-AUG-1993	9070	06008N 02810E	MU 0064	-96.110346	27.767840
	250 106		E/ST		G10181	26-SEP-1993		8608	07106N 01730E	MU 0064	-96.107072	27.764764
	427124010800		001	ST00BP01	WILD	00059/04	04-OCT-1993	12644	06008N 02810E	MU 0064	-96.110346	27.767840
	250 106		E/ST		G10181	15-OCT-1993	20-OCT-1993	11220	06904S 00139E	MU 0064	-96.102260	27.759650
	427124010801		001	ST01BP00	WILD	00059/04	23-OCT-1993	9577	06008N 02810E	MU 0064	-96.110346	27.767840
	250 106		E/PA		G10181	25-OCT-1993	01-NOV-1993	8967	06913N 01284E	MU 0064	-96.105682	27.765274
	427034045300		001	ST00BP00	MI586	01578/04	28-MAR-1993	6864	01465N 06852W	MI 0586	-96.068680	28.210611
	84 84		E/PA		G10195	07-APR-1993	11-APR-1993	6864	01463N 06860W	MI 0586	-96.068655	28.210617
	427034046500		002	ST00BP00	MI586	01578/04	19-AUG-1993	10505	05757S 00749E	MI 0586	-96.043785	28.186346
	89 104		E/PA		G10195	09-SEP-1993	13-SEP-1993	10001	06666S 03460E	MI 0586	-96.052128	28.189033
	427034035400		001	ST00BP00	MI619	01689/04	17-FEB-1989	9260	04046N 00645E	MI 0589	-96.190466	28.206159
	82 90		E/PA		G10196	06-MAR-1989	09-MAR-1989	9260	04199N 00594E	MI 0589	-96.190320	28.205735
	427034036000		002	ST00BP00	MI619	01689/04	05-OCT-1989	11171	04332S 04194E	MI 0589	-96.202035	28.185876
	83 82		E/PA		G10196	02-NOV-1989	22-JUL-1998	10137	04404S 03941E	MI 0589	-96.201243	28.186057
	427034044500		003	ST00BP00	MI619	01689/04	17-DEC-1992	8945	04106N 04403E	MI 0589	-96.202134	28.206242
	78 70		E/PA		G10196	31-DEC-1992	22-JUL-1998	8943	04068N 04349E	MI 0589	-96.201962	28.206343
	427034049800		004	ST00BP00	MI619	01689/04	16-JUN-1996	8784	02710S 00598E	MI 0589	-96.190997	28.181179
	82 97		E/PA		G10196	02-JUL-1996	23-MAY-2005	7834	00004S 00666E	MI 0589	-96.191409	28.173744
	427034038500		A001	ST00BP00	MI619	00774/04	12-SEP-1989	9350	01975S 00598E	MI 0603	-96.241360	28.136643
	92 90		D/PA		G10197	26-SEP-1989	29-DEC-2002	9350	01952S 00598E	MI 0603	-96.241361	28.136579

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427034039300		A002	ST00BP00	MI619	00774/04	08-OCT-1989	9366	01981S	00601E	MI 0603	-96.241369		28.136660	
	92	90	D/PA		G10197	25-OCT-1989	29-DEC-2002	9121	00337S	00631E	MI 0603	-96.241584		28.132140	
	427034039700		A003	ST00BP00	MI619	02863/04	02-DEC-1989	10237	01989S	00592E	MI 0603	-96.241340		28.136681	
	88	88	D/ST		G10197	28-DEC-1989	09-JAN-1990	9416	01534S	03307E	MI 0603	-96.249795		28.135607	
	427034039701		A003	ST01BP00	MI619	00774/04	09-JAN-1990	9020	01989S	00592E	MI 0603	-96.241340		28.136681	
	88	88	D/PA		G10197	18-JAN-1990	28-DEC-2002	8957	01414S	00678E	MI 0603	-96.241648		28.135105	
	427034038600		A004	ST00BP00	MI650	02589/04	10-SEP-1989	7850	03955S	00689W	MI 0672	-96.290907		27.968817	
	126	85	D/PA		G10198	19-SEP-1989	18-JUN-2010	7850	03915S	00747W	MI 0672	-96.290731		27.968704	
	427034039100		A005	ST00BP00	MI650	02589/04	26-SEP-1989	8651	03954S	00689W	MI 0672	-96.290907		27.968815	
	126	85	D/PA		G10198	05-OCT-1989	18-JUN-2010	7800	06172S	03305W	MI 0672	-96.282646		27.974745	
	427034036400		B001	ST00BP00	MI650	02589/04	21-APR-1989	12258	02407N	05273E	MI 0672	-96.259632		27.994243	
	125	88	D/PA		G10198	23-MAY-1989	01-OCT-2008	11795	04215N	03975E	MI 0672	-96.255744		27.989190	
	427034037300		B002	ST00BP00	MI650	02589/04	05-JUN-1989	8890	02407N	05273E	MI 0672	-96.259632		27.994243	
	125	87	D/PA		G10198	15-JUN-1989	01-OCT-2008	7989	01299N	07095W	MI 0672	-96.270307		27.997514	
	427034037600		B003	ST00BP00	MI650	02589/04	19-JUN-1989	8780	02407N	05273E	MI 0672	-96.259632		27.994243	
	124	88	D/PA		G10198	29-JUN-1989	01-OCT-2008	7841	04280N	07396W	MI 0672	-96.269590		27.989297	
	427034045700		B004	ST00BP00	MI650	02589/04	06-MAY-1993	10760	02407N	05270E	MI 0672	-96.259623		27.994243	
	126	125	D/PA		G10198	19-MAY-1993	01-OCT-2008	7742	07912N	06776W	MI 0672	-96.271771		27.979350	
	427034045800		B005	ST00BP00	MI650	02589/04	24-MAY-1993	10198	02407N	05270E	MI 0672	-96.259623		27.994243	
	126	125	D/PA		G10198	16-JUN-1993	01-OCT-2008	8556	04593N	02101E	MI 0672	-96.249966		27.988027	
	427034052500		B006	ST00BP00	MI650	02589/04	09-OCT-1999	9549	02412N	05270E	MI 0672	-96.259623		27.994229	
	130	117	D/PA		G10198	24-OCT-1999	01-OCT-2008	7261	02236N	06771W	MI 0672	-96.271378		27.994957	
	427034041800		001	ST00BP00	MI703	00593/04	16-MAR-1990	14375	00884S	01390W	MI 0683	-96.437172		27.919725	
	120	94	E/PA		G10200	20-MAY-1990	03-JUN-1990	14375	00884S	01390W	MI 0683	-96.437172		27.919725	
	427034040200		001	ST00BP00	MI710	01046/04	26-NOV-1989	9302	01643N	05235E	MI 0704	-96.359800		27.911244	
	130	98	E/PA		G10203	16-DEC-1989	22-DEC-1989	9301	01626N	05286E	MI 0704	-96.359957		27.911294	
	427034043400		002	ST00BP00	MI710	02589/04	16-SEP-1991	9940	00735S	05893W	MI 0704	-96.375318		27.874524	
	145	43	E/PA		G10203	19-OCT-1991	28-OCT-1991	9607	00701S	07490W	MI 0704	-96.370380		27.874331	
	427034046700		A002	ST00BP00	MI710	01819/04	26-SEP-1993	10865	00538N	01000W	MI 0709	-96.390544		27.871325	
	148	106	D/PA		G10203	18-NOV-1993	30-OCT-2010	10523	00678S	02601W	MI 0704	-96.385507		27.874569	
	427034055700		A003	ST00BP00	MI710	01819/04	10-JUL-2004	11191	00544N	01000W	MI 0709	-96.390545		27.871307	
	144	115	D/ST		G10203	21-AUG-2004	24-AUG-2004	9623	01261S	05953W	MI 0704	-96.375098		27.875966	
	427034055701		A003	ST00BP01	MI710	01819/04	24-AUG-2004	9852	00544N	01000W	MI 0709	-96.390545		27.871307	
	144	115	D/ST		G10203	30-AUG-2004	30-AUG-2004	8539	00971S	05217W	MI 0704	-96.377392		27.875213	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427034055702		A003	ST00BP02	MI710	01819/04	31-AUG-2004	11017	00544N	01000W	MI 0709	-96.390545	27.871307
	144 115		D/PA		G10203	02-SEP-2004	25-OCT-2010	9499	01157S	05847W	MI 0704	-96.375432	27.875687
	427034052600		B001	ST00BP00	MI710	01046/04	13-NOV-1999	11230	00702N	01742W	MI 0704	-96.387165	27.914379
	130 101		E/ST		G10203	11-DEC-1999	27-DEC-1999	9685	00780N	04882W	MI 0704	-96.377454	27.913972
	427034052601		B001	ST01BP00	MI710	01046/04	28-DEC-1999	9404	00702N	01742W	MI 0704	-96.387165	27.914379
	130 100		D/ST		G10203	03-JAN-2000	12-JAN-2000	8728	00758N	03331W	MI 0704	-96.382252	27.914126
	427034052602		B001	ST02BP00	MI710	01046/04	13-JAN-2000	11667	00702N	01742W	MI 0704	-96.387165	27.914379
	130 101		D/ST		G10203	01-FEB-2000	20-FEB-2000	9898	00795N	05249W	MI 0704	-96.376316	27.913907
	427034052670		B001	ST03BP00	MI710	02589/04	22-FEB-2000	11251	00702N	01742W	MI 0704	-96.387165	27.914379
	130 101		D/ST		G10203	29-FEB-2000	17-APR-2019	9753	00742N	04845W	MI 0704	-96.377566	27.914078
	427034052603		B001	ST03BP01	MI710	02589/04	01-MAR-2000	12260	00702N	01742W	MI 0704	-96.387165	27.914379
	130 101		D/PA		G10203	07-MAR-2000	24-JUL-2010	10245	00888N	05725W	MI 0704	-96.374850	27.913623
	427034052800		B002	ST00BP00	MI710	02589/04	14-MAY-2000	13046	00707N	01737W	MI 0704	-96.387181	27.914365
	130 96		D/PA		G10203	26-JUL-2000	24-JUL-2010	10750	01514N	06360W	MI 0704	-96.372928	27.911863
	427034041600		001	ST00BP00	MI710	01689/04	08-FEB-1990	10200	07583S	07115E	MI 0710	-96.416177	27.850598
	148 87		E/PA		G10205	01-MAR-1990	06-MAR-1990	10198	07511S	07076E	MI 0710	-96.416062	27.850397
	427034047300		003	ST00BP00	MI710	01689/04	21-APR-1994	14607	06790N	05313E	MI 0710	-96.410503	27.854521
	148 102		E/PA		G10205	16-JUN-1994	31-MAY-2000	11992	03052S	03763E	MI 0710	-96.406121	27.837937
	427034046300		A001	ST00BP00	MI710	01689/04	22-JUL-1993	10700	01180N	01836E	MI 0710	-96.399362	27.869733
	143 100		D/PA		G10205	11-AUG-1993	13-MAR-2000	10699	01176N	01845E	MI 0710	-96.399389	27.869744
	427034047700		A002	ST00BP00	MI710	01689/04	27-JUN-1994	11171	01181N	01845E	MI 0710	-96.399362	27.869733
	143 117		D/PA		G10205	18-JUL-1994	08-MAR-2000	10568	02725N	00629E	MI 0710	-96.395736	27.865412
	427034048000		A003	ST00BP00	MI710	01689/04	18-SEP-1994	9542	01180N	01849E	MI 0710	-96.399403	27.869734
	143 117		D/PA		G10205	30-SEP-1994	11-MAR-2000	8418	04465N	04494E	MI 0710	-96.407812	27.860864
	427044018600		001	ST00BP00	BA364	01210/04	10-MAR-1989	9994	03411S	10286E	BA 0364	-95.317911	28.684682
	72 84		E/ST		G10211	06-APR-1989	13-APR-1989	8694	00842S	07363W	BA 0364	-95.312524	28.677464
	427044018601		001	ST01BP00	BA364	01210/04	13-APR-1989	9520	03411S	10286E	BA 0364	-95.317911	28.684682
	72 84		E/PA		G10211	19-APR-1989	23-APR-1989	8829	01528S	06883W	BA 0364	-95.313954	28.679392
	427044025000		001	ST00BP00	BA397	02409/04	17-AUG-1991	9153	02364N	01500E	BA 0397	-95.342008	28.625869
	78 89		E/PA		G10213	08-SEP-1991	02-MAY-2005	7581	06201N	01151W	BA 0396	-95.334123	28.615093
	427044029200		A002	ST00BP00	BA397	02409/04	27-APR-1995	7462	01191S	03389W	BA 0396	-95.327979	28.591675
	85 97		D/PA		G10213	05-MAY-1995	20-SEP-2011	7462	01168S	03400W	BA 0396	-95.327945	28.591611
	427044019500		001	ST00BP00	BA412	01970/04	05-AUG-1989	8750	02001S	03263E	BA 0411	-95.596748	28.557497
	66 92		E/PA		G10214	27-AUG-1989	22-AUG-1997	8025	02053S	00529E	BA 0411	-95.588231	28.557421

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044020800		001	ST00BP00	BA451	01500/04	17-FEB-1990	8311	03146S 07997E	BA 0450	-95.762092	28.477626
	70 95		E/PA		G10217	03-MAR-1990	12-MAR-1990	8311	03190S 07875W	BA 0450	-95.761989	28.477744
	427044020500		001	ST00BP00	WILD	00148/04	23-JAN-1990	8841	09336S 08240W	BA 0490	-95.910812	28.411050
	72 101		E/PA		G10219	09-FEB-1990	17-FEB-1990	7776	07104S 06116W	BA 0490	-95.917598	28.405067
	427044021900		001	ST00BP00	WILD	00003/04	02-APR-1991	9019	00839N 06543W	BA 0530	-96.016665	28.341906
	75 106		E/PA		G10223	16-APR-1991	23-APR-1991	7491	02506N 06565W	BA 0530	-96.016730	28.337321
	427044027200		A002	ST00BP00	BA552	01777/04	15-JUN-1993	8230	00862N 06367W	BA 0552	-95.969267	28.297184
	79 94		D/PA		G10224	30-JUN-1993	11-MAY-2004	7501	00908S 04477W	BA 0531	-95.974997	28.302186
	427044025700		A001	ST00BP00	BA544	02137/04	14-DEC-1991	9500	02894S 03623W	BA 0544	-95.585309	28.254567
	117 101		E/PA		G10226	07-JAN-1992	22-AUG-2016	9500	02901S 03602W	BA 0544	-95.585375	28.254589
	427044028200		A002	ST00BP00	BA544	01819/04	28-MAY-1994	11221	02896S 03629W	BA 0544	-95.585291	28.254572
	117 95		D/ST		G10226	24-JUN-1994	25-MAY-2001	10500	03103S 06736W	BA 0544	-95.575627	28.254891
	427044028201		A002	ST01BP00	BA544	01819/04	28-MAY-2001	12073	02896S 03629W	BA 0544	-95.585291	28.254572
	117 124		D/ST		G10226	24-JUN-2001	03-JUL-2001	10300	03235S 06507E	BA 0544	-95.567550	28.255043
	427044028202		A002	ST01BP01	BA544	03428/04	05-JUL-2001	13285	02896S 03629W	BA 0544	-95.585291	28.254572
	117 124		D/PA		G10226	21-JUL-2001	21-AUG-2016	11366	03279S 05939E	BA 0544	-95.565783	28.255120
	427044030400		B001	ST00BP00	BA544	01819/04	21-AUG-1996	12035	03734S 10112W	BA 0544	-95.565087	28.256353
	116 85		D/ST		G10226	17-SEP-1996	23-JUN-1998	12034	03721S 05758E	BA 0544	-95.565183	28.256319
	427044030401		B001	ST01BP00	BA544	03428/04	23-JUN-1998	11550	03734S 10112W	BA 0544	-95.565087	28.256353
	116 85		D/PA		G10226	29-JUN-1998	15-AUG-2017	11545	03833S 05763E	BA 0544	-95.565187	28.256628
	427044018700		A001	ST00BP00	BA550	00730/04	21-MAY-1989	5500	04960S 04415W	BA 0572	-95.928240	28.225094
	94 96		D/PA		G10228	30-MAY-1989	25-JUL-2002	5500	04971S 04444W	BA 0572	-95.928148	28.225122
	427044021300		001	ST00BP00	BA001A	00828/04	09-AUG-1991	8069	04453N 04815E	BA 0001	-95.312531	28.357774
	115 89		E/PA		G10232	21-AUG-1991	25-AUG-1991	8068	04507N 04780E	BA 0001	-95.312429	28.357624
	427064023500		001	ST00BP00	GA210	01138/04	30-JUL-1989	14442	00238N 07052W	GA 0226	-94.603947	29.088863
	54 105		E/PA		G10241	17-NOV-1989	09-FEB-1991	13951	02538N 07701E	GA 0226	-94.600817	29.082428
	427064033900		001	ST00BP00	WILD	00967/04	19-JUN-1993	10150	02194N 02803E	GA 0287	-94.741359	28.913563
	60 109		E/PA		G10244	07-JUL-1993	10-JUL-1993	10150	02221N 02748E	GA 0287	-94.741189	28.913483
	427064025100		001	ST00BP00	GA291	00828/04	02-FEB-1990	10916	08278S 04711W	GA 0291	-94.570092	28.893187
	63 92		E/PA		G10245	11-MAR-1990	13-SEP-1996	10910	07637N 04845W	GA 0291	-94.569683	28.892968
	427064026100		002	ST00BP00	GA291	00828/04	01-APR-1990	11310	08277S 04717W	GA 0291	-94.570073	28.893184
	63 92		E/PA		G10245	07-MAY-1990	14-SEP-1996	10806	05754S 04978W	GA 0291	-94.569556	28.886223
	427064025600		001	ST00BP00	WILD	00148/04	24-JAN-1990	8825	05047S 03538E	GA 0334	-95.244161	28.774295
	65 99		E/PA		G10247	10-FEB-1990	13-FEB-1990	7652	07812S 00756E	GA 0334	-95.235205	28.781649

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427064032000		001	ST00BP00	GA379	01210/04	21-MAY-1992	6919	07201S 00567W	GA 0362	-95.234321	28.692764
	74 99		E/PA		G10248	02-JUN-1992	05-JUN-1992	6919	07228S 00654W	GA 0362	-95.234046	28.692831
	427064031700		001	ST00BP00	WILD	00250/04	01-JUL-1992	8851	05805N 02669W	GA 0419	-95.232258	28.569735
	96 100		E/PA		G10249	23-AUG-1992	26-JUL-1992	8851	05828N 02645W	GA 0419	-95.232336	28.569673
	427064028200		001	ST00BP00	WILD	00148/04	14-DEC-1990	11500	01354S 01136E	GA 0461	-95.198870	28.457712
	112 85		E/PA		G10251	08-JAN-1991	11-JAN-1991	11500	01377S 01041E	GA 0461	-95.198573	28.457767
	427064029000		001	ST00BP00	WILD	00967/04	27-JAN-1991	10950	02808S 02803E	GA 0055	-95.006837	28.456056
	121 88		E/PA		G10254	26-FEB-1991	07-MAR-1991	10599	02418S 04310E	GA 0055	-95.011565	28.455124
	427074009200		001	ST00BP00	HI507A	00565/04	11-APR-1990	10614	00300S 00943W	GA 0129	-94.612502	28.175083
	181 91		E/ST		G10258	03-JUL-1990	14-JUL-1990	10482	00291S 00029W	GA 0129	-94.615337	28.175152
	427074009201		001	ST01BP00	HI507A	00565/04	14-JUL-1990	15110	00300S 00943W	GA 0129	-94.612502	28.175083
	181 91		E/PA		G10258	04-SEP-1990	18-SEP-1990	14118	04053S 01224W	GA 0129	-94.611193	28.185368
	427084032600		001	ST00BP00	WILD	00967/04	09-APR-1990	12077	01182S 07771E	HI 0049	-93.988956	29.419881
	40 90		E/PA		G10266	20-MAY-1990	01-JUN-1990	12072	01080S 07846E	HI 0049	-93.989206	29.419609
	427084038100		001	ST00BP00	WILD	00967/04	30-JUN-1993	12500	06301S 05298E	HI 0008	-94.096633	29.089135
	53 93		E/PA		G10280	02-SEP-1993	07-SEP-1993	12495	06135S 05258E	HI 0008	-94.096531	29.088674
	427084038000		001	ST00BP00	WILD	00730/04	29-MAY-1993	11456	00712N 00606W	HI 0062	-94.483152	28.909114
	62 92		E/PA		G10282	01-JUL-1993	05-JUL-1993	11456	00741N 00654W	HI 0062	-94.483007	28.909029
	427084031600		001	ST00BP00	WILD	00846/04	27-AUG-1989	2720	01735N 06688W	HI 0102	-93.928776	28.711854
	90 90		E/PA		G10284	30-AUG-1989	01-SEP-1989	2381	01627N 07780W	HI 0102	-93.925358	28.712020
	427084031400		A001	ST00BP00	HI416A	01334/04	12-JUN-1989	6770	07292S 00790W	HI 0154	-93.956597	28.519729
	133 100		E/ST		G10285	18-JUN-1989	20-JUN-1989	6770	07282S 00793W	HI 0154	-93.956588	28.519702
	427084031401		A001	ST01BP00	HI416A	01334/04	20-JUN-1989	6810	07292S 00790W	HI 0154	-93.956597	28.519729
	133 100		D/PA		G10285	29-JUN-1989	22-DEC-1993	6769	07035S 00474W	HI 0154	-93.957616	28.519060
	427104010500		A002	ST00BP00	HI200A	00148/04	27-JUL-1990	6738	02778N 01820E	HI 0200	-93.847996	28.880306
	75 98		D/PA		G10291	07-AUG-1990	08-OCT-1997	4427	01185N 02388W	HI 0201	-93.834640	28.884173
	427104010000		001	ST00BP00	WILD	01089/04	16-AUG-1989	6354	07717S 07454W	HI 0217	-93.626583	28.769587
	85 82		E/PA		G10292	27-AUG-1989	30-AUG-1989	6353	07689S 07468W	HI 0217	-93.626544	28.769509
	427104010100		002	ST00BP00	WILD	01089/04			02450N 05400W	HI 0217	-93.632175	28.785433
	85		E/CNL		G10292					HI 0217		
	427104009400		001	ST00BP00	WILD	01089/04	05-FEB-1989	4924	03815N 06267W	HI 0230	-93.609526	28.693529
	93 84		E/ST		G10294	13-FEB-1989	15-FEB-1989	4924	03810N 06276W	HI 0230	-93.609496	28.693542
	427104009401		001	ST01BP00	WILD	01089/04	15-FEB-1989	5045	03815N 06267W	HI 0230	-93.609526	28.693529
	96 84		E/PA		G10294	17-FEB-1989	14-JUN-1993	4897	03164N 06049W	HI 0230	-93.610112	28.695345

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427104009800		002	ST00BP00	WILD	01089/04	30-JUL-1989	7200	03815N	06267W	HI 0230	-93.609525		28.693529	
	97	81	E/PA		G10294	10-AUG-1989	14-AUG-1989	4987	04710N	01823W	HI 0230	-93.623500		28.691632	
	427094096700		002	ST00BP00	HI563A	00059/04	22-MAY-1993	9003	05210N	04223E	HI 0562	-94.440363		27.979693	
	307	101	E/PA		G10299	21-JUN-1993	28-JUN-1993	8111	07782N	04722E	HI 0562	-94.442219		27.972678	
	427114076500		B020	ST00BP00	HI384A	01284/04	02-OCT-1996	10709	01090S	03267E	HI 0379	-93.801468		27.929751	
	360	128	D/ST		G10311	23-OCT-1996	08-MAY-1997	5000	03560N	03563W	HI 0385	-93.780983		27.916140	
	427114069900		C001	ST00BP00	HI384A	01284/04	14-OCT-1993	14800	02815N	011191E	HI 0385	-93.746594		27.916821	
	352	84	D/PA		G10311	12-DEC-1993	05-JUL-2003	14798	02850N	01210E	HI 0385	-93.746660		27.916728	
	427114070800		C002	ST00BP00	HI384A	01284/04	09-JUN-1994	14950	02809N	01185E	HI 0385	-93.746575		27.916837	
	352	73	D/PA		G10311	18-JUL-1994	25-JUN-2003	14636	01034N	01733E	HI 0385	-93.748025		27.921782	
	427114072370		C003	ST00BP00	HI384A	01284/04	13-FEB-1995	4894	02820N	011195E	HI 0385	-93.746608		27.916808	
	352	105	D/ST		G10311	25-FEB-1995	25-FEB-1995	4885	02862N	01303E	HI 0385	-93.746948		27.916706	
	427114072371		C003	ST00BP01	HI384A	01284/04	25-FEB-1995	5081	02820N	011195E	HI 0385	-93.746608		27.916808	
	352	105	D/ST		G10311	26-MAR-1995	27-MAR-1995	5070	02864N	01322E	HI 0385	-93.747008		27.916702	
	427114072372		C003	ST00BP02	HI384A	01284/04	27-MAR-1995	5424	02820N	011195E	HI 0385	-93.746608		27.916808	
	352	105	D/ST		G10311	27-MAR-1995	30-MAR-1995	5388	02891N	01451E	HI 0385	-93.747408		27.916643	
	427114072373		C003	ST00BP03	HI384A	01284/04	30-MAR-1995	6248	02820N	011195E	HI 0385	-93.746608		27.916808	
	352	105	D/ST		G10311	10-APR-1995	10-APR-1995	6240	02960N	01840E	HI 0385	-93.748622		27.916503	
	427114072300		C003	ST00BP04	HI384A	01284/04	10-APR-1995	9150	02820N	011195E	HI 0385	-93.746608		27.916808	
	352	105	D/PA		G10311	22-APR-1995	27-SEP-2017	7954	03475N	03983E	HI 0385	-93.755320		27.915353	
	427114073800		D001	ST00BP00	HI384A	01284/04	15-SEP-1995	7161	02507S	06357W	HI 0385	-93.773694		27.888946	
	363	82	E/PA		G10311	23-SEP-1995	27-AUG-2018	6708	00709S	06377W	HI 0385	-93.773882		27.884003	
	427114074100		D002	ST00BP00	HI384A	01284/04	10-OCT-1995	7258	02508S	06345W	HI 0385	-93.773731		27.888951	
	363	82	E/ST		G10311	19-OCT-1995	24-OCT-1995	6100	05812S	05966W	HI 0385	-93.774445		27.898075	
	427114074101		D002	ST01BP00	HI384A	01284/04	25-OCT-1995	8010	02508S	06345W	HI 0385	-93.773731		27.888951	
	363	82	E/PA		G10311	28-OCT-1995	27-AUG-2019	5552	06812S	04538W	HI 0385	-93.778725		27.900998	
	427114077000		D003	ST00BP00	HI384A	01284/04	29-JAN-1997	5550	02513S	06351W	HI 0385	-93.773712		27.888964	
	363	105	D/PA		G10311	14-FEB-1997	30-SEP-2017	5118	01509S	05604W	HI 0385	-93.776159		27.886298	
	608044017601		SS001	ST01BP00	EB949	00276/04	06-JUN-2000	14171	08967N	02005W	EB 0949	-94.724610		27.029022	
	4376	79	D/COM		G10322	11-APR-2001	06-MAY-2001	10465	06742N	01934E	EB 0948	-94.736804		27.034994	
	608044017600		SS001	ST00BP00	EB949	00276/04	06-JUL-1998	11107	08967N	02005W	EB 0949	-94.724610		27.029022	
	4375	48	E/ST		G10323	30-JUL-1998	04-JUN-2000	11102	06716S	02057W	EB 0949	-94.724444		27.028593	
	608044019300		SS002	ST00BP00	EB949	00276/04	08-MAY-2000	14200	09016N	02025W	EB 0949	-94.724547		27.028888	
	4376	79	D/ST		G10323	07-MAR-2001	10-MAR-2001	10528	04153S	05853W	EB 0949	-94.712678		27.021684	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608044019301		SS002	ST00BP01	EB949	00276/04	10-MAR-2001	14262	09016N	02025W	EB 0949	-94.724547		27.028888	
	4376	79	D/COM		G10323	12-MAR-2001	02-APR-2001	10552	04047S	05817W	EB 0949	-94.712783		27.021392	
	608044016000		001	ST00BP00	EB992	00276/04	24-OCT-1995	12450	01689S	01261W	EB 0992	-94.774638		26.970558	
	4872	86	E/ST		G10325	28-NOV-1995	28-NOV-1995	12203	00587S	01525W	EB 0992	-94.773780		26.967537	
	608044016001		001	ST01BP00	EB992	00276/04	07-DEC-1995	12052	01689S	01261W	EB 0992	-94.774638		26.970558	
	4872	86	E/PA		G10325	23-DEC-1995	09-JAN-1996	10751	04826S	00773W	EB 0992	-94.776271		26.979169	
	608074012500		001	ST00BP00	WILD	00962/03	08-NOV-1993	7277	00044N	04018E	GB 0035	-92.208951		27.954278	
	467	91	E/PA		G10326	23-NOV-1993	02-DEC-1993	6294	06079S	07999W	GB 0035	-92.217501		27.950551	
	608074005700		001	ST00BP00	GB240	00185/03	28-MAY-1989	12189	07270S	06675E	GB 0240	-92.950185		27.738109	
	832	72	E/PA		G10342	14-JUL-1989	20-JUL-1989	12147	07104S	07076E	GB 0240	-92.951425		27.737653	
	608074007300		002	ST00BP00	GB240	00185/03	16-JUN-1990	14161	02854N	05245E	GB 0240	-92.945755		27.753836	
	784	72	E/PA		G10342	24-AUG-1990	04-SEP-1990	13461	03466N	07556E	GB 0240	-92.952904		27.752154	
	608074013170		003	ST00BP00	GB240	00818/03	25-MAR-1994	10530	07883S	07532E	GB 0240	-92.952834		27.739797	
	832	73	E/ST		G10342	18-APR-1994	18-APR-1994	10530	07865S	07526E	GB 0240	-92.952817		27.739748	
	608074013100		003	ST00BP01	GB240	00185/03	18-APR-1994	12000	07883S	07532E	GB 0240	-92.952834		27.739797	
	832	73	E/PA		G10342	24-APR-1994	07-SEP-2001	11989	07842S	07261E	GB 0240	-92.951995		27.739685	
	608074022700		004	ST00BP00	GB240	00185/03	14-FEB-2001	9446	07191S	01591E	GB 0240	-92.934463		27.737885	
	898	82	E/PA		G10342	08-MAR-2001	29-JAN-2004	9179	07034S	02504E	GB 0240	-92.937286		27.737454	
	608074016600		001	ST00BP00	GB387	02117/03	17-JUN-1997	20118	01171S	01729W	GB 0386	-92.288365		27.588747	
	2663	82	D/ST		G10350	15-OCT-1997	02-NOV-1997	19451	03809S	03290W	GB 0386	-92.283498		27.595980	
	608074016601		001	ST01BP00	GB387	02117/03	02-NOV-1997	25342	01171S	01729W	GB 0386	-92.288365		27.588747	
	2663	82	D/ST		G10350	10-DEC-1997	20-APR-1998	24512	05060S	03808W	GB 0386	-92.281875		27.599414	
	608074016602		001	ST02BP00	GB387	02117/03	20-APR-1998	27864	01171S	01729W	GB 0386	-92.288365		27.588747	
	2663	72	D/ST		G10350	07-MAY-1998	30-MAY-1998	26978	05484S	04119W	GB 0386	-92.280906		27.600577	
	608074016603		001	ST03BP00	GB387	02117/03	30-MAY-1998	26750	01171S	01729W	GB 0386	-92.288365		27.588747	
	2663	72	D/PA		G10350	09-JUN-1998	16-SEP-2021	25773	05563S	04177W	GB 0386	-92.280728		27.600794	
	608074018800		002	ST00BP00	GB387	02117/03	10-NOV-1998	22045	02056S	06500E	GB 0386	-92.264846		27.591060	
	2520	82	E/ST		G10350	29-JAN-1999	04-MAR-1999	21555	05320S	06588E	GB 0386	-92.265057		27.600042	
	608074018801		002	ST01BP00	GB387	02117/03	04-MAR-1999	22134	02056S	06500E	GB 0386	-92.264846		27.591060	
	2520	82	E/PA		G10350	15-MAR-1999	24-SEP-2021	21625	05439S	06578E	GB 0386	-92.265023		27.600369	
	608074021301		LL001	ST01BP00	GB387	02117/03	15-NOV-1999	18990	05002S	01694E	GB 0385	-92.298869		27.599342	
	2518	86	E/ST		G10350	30-JAN-2000	05-FEB-2000	18307	07599S	00366W	GB 0386	-92.292461		27.606456	
	608074021302		LL001	ST02BP00	GB387	02117/03	05-FEB-2000	18060	05002S	01694E	GB 0385	-92.298869		27.599342	
	2518	86	E/ST		G10350	14-FEB-2000	23-FEB-2000	17543	07084S	00037W	GB 0386	-92.293486		27.605044	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074021303		LL001	ST03BP00	GB387	02117/03	23-FEB-2000	23090	05002S	01694E	GB 0385	-92.298869		27.599342	
	2518	86	E/ST		G10350	12-APR-2000	10-MAY-2000	22350	07782N	00828W	GB 0386	-92.291026		27.607711	
	608074021304		LL001	ST04BP00	GB387	02117/03	10-MAY-2000	25500	05002S	01694E	GB 0385	-92.298869		27.599342	
	2632	86	E/PA		G10350	18-JUL-2000	07-SEP-2021	24709	07463N	01238W	GB 0386	-92.289754		27.608582	
	608074030400		LL003	ST00BP00	GB387	02117/03	07-SEP-2009	27396	04944S	01504E	GB 0385	-92.298284		27.599179	
	2514	86	D/TA		G10350	03-DEC-2009	25-AUG-2023	24882	06638S	04337W	GB 0386	-92.280214		27.603749	
	608074031200		LL004	ST00BP00	GB387	02117/03	10-OCT-2012	24620	01272S	03751W	GB 0386	-92.282118		27.588993	
	2627	86	E/COM		G10350	10-MAR-2013	18-JUL-2013	22781	06801S	03669W	GB 0386	-92.282273		27.604208	
	608074032200		LL005	ST00BP00	GB387	02117/03	20-APR-2019	23280	01325S	03797W	GB 0386	-92.281978		27.589139	
	2621	102	D/ST		G10350	23-MAY-2019	26-NOV-2024	21134	07490S	05574W	GB 0386	-92.276377		27.606072	
	608074032201		LL005	ST01BP00	GB387	02117/03	27-NOV-2024	24113	01325S	03797W	GB 0386	-92.281978		27.589139	
	2621	102	D/COM		G10350	02-DEC-2024	11-JAN-2025	22878	06166S	04578W	GB 0386	-92.279477		27.602447	
	608074032700		LL006	ST00BP00	GB387	02117/03	27-APR-2022	25875	01194S	03941W	GB 0386	-92.281535		27.588775	
	2629	102	D/COM		G10350	10-JUN-2022	15-JUL-2022	25043	03955S	06990W	GB 0386	-92.272070		27.596322	
	608054000500		SS001	ST00BP00	AC024	00276/04	30-MAY-1998	13450	04051N	02912W	AC 0024	-94.769323		26.954832	
	4856	48	E/ST		G10379	25-JUN-1998	28-DEC-2001	12834	04527N	05580W	AC 0024	-94.761114		26.953626	
	608054000501		SS001	ST01BP00	AC024	00276/04	28-DEC-2001	13574	04051N	02912W	AC 0024	-94.769323		26.954832	
	4856	81	E/COM		G10379	31-DEC-2001	03-FEB-2002	12788	04055N	05929W	AC 0024	-94.760062		26.954937	
	608054000270		001	ST00BP00	AC025	00276/04	23-DEC-1996	13991	05596S	06447E	AC 0025	-94.700555		26.938640	
	4795	86	E/ST		G10380	21-JAN-1997	22-JAN-1997	13990	05647S	06504E	AC 0025	-94.700733		26.938778	
	608054000200		001	ST00BP01	AC025	00276/04	23-JAN-1997	13030	05596S	06447E	AC 0025	-94.700555		26.938640	
	4795	86	E/PA		G10380	30-JAN-1997	06-AUG-1998	13026	05691S	06476E	AC 0025	-94.700647		26.938899	
	608054000700		HA001	ST00BP00	AC025	00276/04	03-JUL-2000	13805	05654S	02631E	AC 0025	-94.688846		26.938940	
	4809	220	D/COM		G10380	10-AUG-2000	29-SEP-2000	13039	06118S	00732E	AC 0025	-94.683036		26.940285	
	608054000803		HA002	ST01BP00	AC025	00276/04	18-SEP-2011	14986	05654S	02549E	AC 0025	-94.688594		26.938943	
	4809	220	D/COM		G10380	10-OCT-2011	15-DEC-2011	13313	03336S	03765E	AC 0025	-94.692230		26.932521	
	608054000900		HA003	ST00BP00	AC025	00276/04	17-JUN-2000	13851	05735S	02548E	AC 0025	-94.688594		26.939166	
	4808	220	D/ST		G10380	18-OCT-2000	22-OCT-2000	13159	06671S	04448E	AC 0025	-94.694465		26.941670	
	608054000901		HA003	ST01BP00	AC025	00276/04	24-OCT-2000	15921	05735S	02548E	AC 0025	-94.688594		26.939166	
	4808	220	D/ST		G10380	20-NOV-2000	22-NOV-2000	12978	06358S	04978E	AC 0025	-94.696077		26.940790	
	608054000902		HA003	ST01BP01	AC025	00276/04	22-NOV-2000	16042	05735S	02548E	AC 0025	-94.688594		26.939166	
	4809	220	D/COM		G10380	25-NOV-2000	12-DEC-2000	12944	06304S	05092E	AC 0025	-94.696426		26.940637	
	608054001000		HA004	ST00BP00	AC025	00276/04	22-JUN-2000	14495	05695S	02537E	AC 0025	-94.688559		26.939056	
	4808	220	D/ST		G10380	01-JAN-2001	27-JAN-2001	12950	06707S	01653E	AC 0025	-94.685888		26.941871	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608054001001		HA004	ST00BP01	AC025	00276/04	27-JAN-2001	13030	05695S	02537E	AC 0025	-94.688559	26.939056
	4808	220	D/ST		G10380	28-JAN-2001	30-JAN-2001	12677	05829S	02771E	AC 0025	-94.689281	26.939415
	608054001002		HA004	ST00BP02	AC025	00276/04	31-JAN-2001	15314	05695S	02537E	AC 0025	-94.688559	26.939056
	4809	220	D/COM		G10380	22-FEB-2001	08-MAR-2001	12955	07183S	01000E	AC 0025	-94.683902	26.943207
	608054001100		HA005	ST00BP00	AC025	00276/04	07-JUL-2000	15190	05693S	02640E	AC 0025	-94.688875	26.939047
	4808	220	D/ST		G10380	08-SEP-2001	21-JAN-2012	13121	07089S	06358E	AC 0025	-94.700342	26.942749
	608054001101		HA005	ST01BP00	AC025	00276/04	21-JAN-2012	15067	05693S	02640E	AC 0025	-94.688875	26.939047
	4808	220	D/COM		G10380	12-FEB-2012	15-APR-2012	13379	02244S	02148E	AC 0025	-94.687223	26.929578
	608054001201		HA006	ST01BP00	AC025	00276/04	05-DEC-2009	17280	05642S	02591E	AC 0025	-94.688721	26.938907
	4808	220	D/ST		G10380	01-JAN-2010	21-JAN-2010	12421	06039S	07826W	AC 0025	-94.705383	26.939801
	608054001202		HA006	ST01BP01	AC025	00276/04	21-JAN-2010	15776	05642S	02591E	AC 0025	-94.688721	26.938907
	4808	220	D/ST		G10380	09-FEB-2010	20-MAR-2010	11766	06187S	06963E	AC 0025	-94.702164	26.940246
	608054001203		HA006	ST01BP02	AC025	00276/04	06-MAR-2010	18220	05642S	02591E	AC 0025	-94.688721	26.938907
	4808	220	D/COM		G10380	12-MAR-2010	12-MAY-2010	13352	05918S	07223W	AC 0025	-94.707227	26.939445
	608054001900		HA007	ST00BP00	AC025	00276/04	16-NOV-2001	7000	05748S	02590E	AC 0025	-94.688724	26.939200
	4808	220	D/TA		G10380	17-NOV-2001	20-NOV-2001	7000	05780S	02578E	AC 0025	-94.688689	26.939289
	608054000800		HA002	ST00BP00	AC025	00276/04	27-JUN-2000	16061	05654S	02549E	AC 0025	-94.688594	26.938943
	4809	220	D/ST		G10381	02-APR-2001	28-APR-2001	13043	06970S	03442W	AC 0026	-94.670259	26.942783
	608054000801		HA002	ST00BP01	AC025	00276/04	01-MAY-2001	16288	05654S	02549E	AC 0025	-94.688594	26.938943
	4809	220	D/ST		G10381	04-MAY-2001	17-MAY-2001	13091	07076S	03653W	AC 0026	-94.669619	26.943082
	608054000802		HA002	ST00BP02	AC025	00276/04	27-JUN-2001	16310	05654S	02549E	AC 0025	-94.688594	26.938943
	4804	220	D/ST		G10381	07-JUL-2001	20-AUG-2011	13138	07221S	03597W	AC 0026	-94.669795	26.943477
	608054001200		HA006	ST00BP00	AC025	00276/04	01-JUL-2000	16340	05642S	02591E	AC 0025	-94.688721	26.938907
	4808	220	D/ST		G10381	03-NOV-2001	05-DEC-2009	13087	04686N	00690W	AC 0026	-94.678879	26.954191
	608234001800		SS001	ST00BP00	DC004	02647/01	10-APR-2010	13195	02703S	01350E	DC 0004	-87.725620	28.943937
	5822	88	E/COM		G10437	30-APR-2010	19-MAR-2014	13195	02693S	01345E	DC 0004	-87.725605	28.943911
	608234003000		SS002	ST00BP00	DC004	02647/01	17-MAY-2019	14345	02830S	01204E	DC 0004	-87.725165	28.944290
	5843	106	E/COM		G10437	30-MAY-2019	29-JUN-2019	12739	06354S	00890E	DC 0004	-87.724250	28.953991
	608234001600		SS001	ST00BP00	DC048	02647/01	20-AUG-2008	17035	00569S	02257E	DC 0047	-87.777624	28.894198
	5876	88	E/TA		G10440	29-SEP-2008	19-JAN-2019	13172	01834S	04769W	DC 0048	-87.755686	28.897805
	608234000100		001	ST00BP00	DC133	01819/01	07-FEB-1993	12564	02000S	07400E	DC 0133	-87.892015	28.810272
	6530	46	D/ST		G10444	08-MAR-1993	29-MAR-1993	12564	01963S	07355E	DC 0133	-87.891873	28.810170
	608234000170		001	ST01BP00	DC133	01819/01	29-MAR-1993	11420	02000S	07400E	DC 0133	-87.892015	28.810272
	6530	46	E/PA		G10444	07-APR-1993	10-APR-1993	11418	01934S	07346E	DC 0133	-87.891845	28.810093

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608234000200		SS002	ST00BP00	DC133	02806/01	30-AUG-2001	12834	05002S 06898W	DC 0133	-87.896901	28.818499
	6376	93	D/PA		G10444	12-SEP-2001	16-AUG-2016	11671	02575S 06889W	DC 0133	-87.896873	28.811822
	608234000300		001	ST00BP00	DC133	01819/01	22-FEB-1997	14006	06592N 07131E	DC 0177	-87.890973	28.786641
	6740	46	D/ST		G10445	27-MAR-1997	05-APR-1997	13752	07453N 05998E	DC 0177	-87.887417	28.784296
	608234000301		001	ST01BP00	DC133	01819/01	05-APR-1997	14628	06592N 07131E	DC 0177	-87.890973	28.786641
	6740	46	D/PA		G10445	08-APR-1997	18-APR-1997	13514	07144N 04459E	DC 0177	-87.882616	28.785179
	608234000400		002	ST00BP00	DC133	01819/01	26-AUG-2001	14150	03248S 04585E	DC 0177	-87.882884	28.770188
	6845	93	D/PA		G10445	07-NOV-2001	14-NOV-2001	13498	04333S 05765E	DC 0177	-87.886595	28.773147
	608234000500		001	ST00BP00	WILD	02219/01	16-JAN-2003	19285	03298N 03726E	DC 0927	-87.776061	28.055537
	8469	79	E/PA		G10480	15-FEB-2003	25-FEB-2003	19279	03526N 03770E	DC 0927	-87.776193	28.054909
	608244000401		SS001	ST01BP00	LL001	00981/01	05-JAN-2005	17492	05444N 02102W	LL 0002	-87.855499	27.961994
	8340	79	D/PA		G10486	08-JAN-2005	30-JUN-2016	15980	06691N 01005E	LL 0001	-87.865100	27.958502
	608244000400		001	ST00BP00	LL001	00981/01	09-DEC-2004	16236	05444N 02102W	LL 0002	-87.855499	27.961994
	8362	79	E/ST		G10487	27-DEC-2004	05-JAN-2005	16101	05869N 01364W	LL 0002	-87.857777	27.960812
	608244000900		001	ST00BP00	WILD	00687/01	12-JUN-2008	15930	03177N 05583W	LL 0268	-87.744805	27.707365
	8816	88	E/PA		G10492	05-JUL-2008	10-JUL-2008	15929	03170N 05578W	LL 0268	-87.744823	27.707385
	608244001100		001	ST00BP00	WILD	02647/01	02-AUG-2008	14315	02212S 02085E	LL 0511	-86.594112	27.462077
	10141	88	E/PA		G10496	14-AUG-2008	18-AUG-2008	14288	02200S 02336E	LL 0511	-86.594887	27.462047
	177004079400		001	ST00BP00	WILD	00828/05	27-SEP-1989	13907	09134S 00963W	WC 0033	-93.060870	29.682144
	27	75	E/PA		G10540	24-JAN-1990	28-JAN-1990	12520	06406S 04625W	WC 0033	-93.049210	29.674794
	177004084700		002	ST00BP00	WILD	00828/05	26-SEP-1991	11190	07215N 06834W	WC 0033	-93.042308	29.678012
	25	86	E/ST		G10540	10-OCT-1991	13-OCT-1991	11188	07213N 06762W	WC 0033	-93.042535	29.678015
	177004084701		002	ST01BP00	WILD	00828/05	13-OCT-1991	9138	07215N 06834W	WC 0033	-93.042308	29.678012
	25	86	E/PA		G10540	20-OCT-1991	22-OCT-1991	8844	06331S 05632W	WC 0033	-93.046036	29.674629
	177004078200		001	ST00BP00	WC045	00846/05	10-JUN-1989	9952	00596N 00545E	WC 0057	-93.529698	29.648371
	34	85	E/PA		G10541	10-JUL-1989	08-AUG-1992	9952	00596N 00545E	WC 0057	-93.529698	29.648371
	177004079000		002	ST00BP00	WC045	00846/05	26-JUL-1989	10010	01408N 00555E	WC 0057	-93.529680	29.646138
	35	85	E/PA		G10541	10-AUG-1989	08-AUG-1992	10010	01408N 00555E	WC 0057	-93.529680	29.646138
	177004080100		001	ST00BP00	WC165	01680/05	27-DEC-1989	10066	11329N 04260E	WC 0152	-93.536276	29.415777
	48	80	E/PA		G10548	22-JAN-1990	26-JAN-1990	9800	02204S 04266E	WC 0152	-93.536221	29.412410
	177004082100		001	ST00BP00	WC165	02808/05	30-JUN-1990	10388	02441S 02094E	WC 0153	-93.575756	29.412389
	48	96	E/PA		G10549	16-JUL-1990	03-MAR-2010	10200	03326S 01580E	WC 0153	-93.574197	29.414850
	177004117500		002	ST00BP00	WC165	00282/05	28-AUG-2003	16364	06190S 05194E	WC 0153	-93.585723	29.422529
	44	100	E/ST		G10549	24-OCT-2003	26-OCT-2003	16362	06192S 05190E	WC 0153	-93.585708	29.422536

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004117501	002	ST01BP00	WC165	00282/05	26-OCT-2003	16767	06190S 05194E	WC 0153		-93.585723	29.422529
	44 100	E/ST		G10549	13-NOV-2003	07-JUN-2005	16200	07116N 04292E	WC 0153		-93.582978	29.426571
	177004117502	002	ST02BP00	WC165	00282/05	07-JUN-2005	15070	06190S 05194E	WC 0153		-93.585723	29.422529
	46 96	E/ST		G10549	12-JUN-2005	15-DEC-2005	14889	06728S 04857E	WC 0153		-93.584697	29.424028
	177004117503	002	ST03BP00	WC165	00282/05	15-DEC-2005	12168	06190S 05194E	WC 0153		-93.585723	29.422529
	43 100	E/ST		G10549	05-JAN-2006	05-JAN-2006	12140	06353S 05181E	WC 0153		-93.585690	29.422979
	177004117504	002	ST03BP01	WC165	00282/05	05-JAN-2006	12298	06190S 05194E	WC 0153		-93.585723	29.422529
	46 100	E/PA		G10549	15-JAN-2006	21-MAY-2008	12230	06636S 05152E	WC 0153		-93.585618	29.423758
	177004117505	002	ST03BP02	WC165	00282/05		16068	06190S 05194E	WC 0153		-93.585723	29.422529
	43 100	E/CNL		G10549		02-FEB-2006	15804	06987N 05062E	WC 0153		-93.585406	29.426885
	177004083700	001	ST00BP00	WILD	00003/05	29-APR-1993	13000	03854S 03274W	WC 0186		-93.464574	29.336950
	55 101	E/PA		G10553	05-JUN-1993	11-JUN-1993	13000	03947S 03203W	WC 0186		-93.464802	29.337202
	177004089300	001	ST00BP00	WC196	00003/05	20-APR-1994	17105	06450N 01806E	WC 0195		-93.341004	29.310565
	58 101	E/PA		G10554	29-JUN-1994	30-AUG-1994	15962	06105N 05557E	WC 0195		-93.352810	29.311333
	177004085200	A001	ST00BP00	WC229	00560/05	03-JUN-1992	10435	04608S 06733E	WC 0230		-93.260576	29.139239
	63 91	D/PA		G10560	20-JUN-1992	28-MAR-1996	9842	02558S 04642E	WC 0230		-93.253919	29.133698
	177004085400	A002	ST00BP00	WC229	00560/05	28-JUN-1992	10665	04608S 06741E	WC 0230		-93.260601	29.139239
	63 91	D/PA		G10560	13-JUL-1992	28-MAR-1996	9645	06068N 06416E	WC 0230		-93.259798	29.150479
	177004085800	A003	ST00BP00	WC229	00560/05	05-AUG-1992	10645	04608S 06748E	WC 0230		-93.260623	29.139238
	63 91	D/PA		G10560	20-AUG-1992	28-MAR-1996	9611	00639S 07034E	WC 0230		-93.261310	29.128312
	177004080800	A001	ST00BP00	WC229	00048/05	11-MAR-1990	9900	04008N 07150E	WC 0241		-93.261427	29.115529
	65 91	D/ST		G10561	20-MAR-1990	30-MAR-1990	9898	03964N 07253E	WC 0241		-93.261752	29.115646
	177004080801	A001	ST01BP00	WC229	00048/05	30-MAR-1990	10141	04008N 07150E	WC 0241		-93.261427	29.115529
	65 91	D/PA		G10561	05-APR-1990	21-JUL-1995	9897	03976N 05610E	WC 0241		-93.256607	29.115690
	177004083670	A002	ST00BP00	WC229	00048/05	08-MAR-1991	11966	04014N 07145E	WC 0241		-93.261411	29.115513
	65 106	D/ST		G10561	29-MAR-1991	02-APR-1991	8806	06012S 02131W	WC 0241		-93.278324	29.102248
	177004083671	A002	ST00BP01	WC229	00048/05	02-APR-1991	12006	04014N 07145E	WC 0241		-93.261411	29.115513
	65 106	D/ST		G10561	14-APR-1991	16-APR-1991	9870	06701S 03655W	WC 0241		-93.273590	29.104212
	177004083672	A002	ST00BP02	WC229	00048/05	16-APR-1991	11665	04014N 07145E	WC 0241		-93.261411	29.115513
	65 106	D/ST		G10561	27-APR-1991	06-MAY-1991	8652	05731S 02747W	WC 0241		-93.276382	29.101505
	177004083600	A002	ST00BP03	WC229	00048/05	06-MAY-1991	12220	04014N 07145E	WC 0241		-93.261411	29.115513
	65 106	D/PA		G10561	10-MAY-1991	14-JUN-1995	9035	05446S 02464W	WC 0241		-93.277251	29.100707
	177004083900	A003	ST00BP00	WC229	00048/05	23-MAY-1991	10900	04002N 07154E	WC 0241		-93.261440	29.115546
	65 91	D/PA		G10561	08-JUN-1991	21-JUL-1995	9879	00588N 04767E	WC 0241		-93.254145	29.125042

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004080200		A001	ST00BP00	WC432	01551/05	02-JAN-1990	7762	05337S	02006W	WC 0285	-93.040787	28.697845
	109 102		D/PA		G10566	30-JAN-1990	25-JUN-2000	6676	06161N	01037W	WC 0285	-93.043961	28.706768
	177004080500		A002	ST00BP00	WC432	01551/05	08-FEB-1990	9305	05337S	02006W	WC 0285	-93.040787	28.697845
	109 102		D/PA		G10566	28-MAR-1990	26-JUN-2000	7180	02277S	05811W	WC 0285	-93.028782	28.689586
	177004081100		A003	ST00BP00	WC432	01551/05	08-APR-1990	5828	05345S	02004W	WC 0285	-93.040794	28.697867
	109 86		D/PA		G10566	18-APR-1990	26-JUN-2000	4406	02120S	02431W	WC 0285	-93.039313	28.689019
	177004081500		A004	ST00BP00	WC432	01551/05	24-APR-1990	8821	05344S	02004W	WC 0285	-93.040794	28.697864
	109 102		D/PA		G10566	10-MAY-1990	26-JUN-2000	5671	04459N	05682W	WC 0285	-93.029553	28.711639
	177004089500		001	ST00BP00	WILD	01138/05	28-MAY-1994	12509	03386N	00703W	WC 0286	-93.044453	28.673770
	115 91		E/PA		G10567	26-JUN-1994	29-JUN-1994	12509	03399N	00702W	WC 0286	-93.044446	28.673773
	177014024600		001	ST00BP00	WILD	00967/05	14-DEC-1990	7870	08293S	00480E	WC 0154	-93.617396	29.427765
	48 100		E/PA		G10568	25-DEC-1990	29-DEC-1990	7870	06443N	00489E	WC 0154	-93.617424	29.427825
	177014030700		003	ST00BP00	WC311	00003/05	02-NOV-1998	12015	06076S	05855E	WC 0306	-93.629492	29.218492
	54 149		E/PA		G10572	04-DEC-1998	09-DEC-1998	12003	06007S	05762E	WC 0306	-93.629197	29.218308
	177014027000		A001	ST00BP00	WC311	00003/05	10-APR-1994	7580	02112N	06963E	WC 0306	-93.633378	29.236494
	52 90		D/PA		G10572	22-APR-1994	07-MAR-2004	7580	02130N	06942E	WC 0306	-93.633310	29.236447
	177014027100		A002	ST00BP00	WC311	00003/05	01-MAY-1994	8295	02104N	06963E	WC 0306	-93.633378	29.236517
	52 90		E/ST		G10572	15-MAY-1994	18-MAY-1994	7578	03894N	05035E	WC 0306	-93.627223	29.231703
	177014027101		A002	ST01BP00	WC311	00003/05	18-MAY-1994	8100	02104N	06963E	WC 0306	-93.633378	29.236517
	52 90		D/PA		G10572	21-MAY-1994	07-MAR-2004	7451	03082N	04821E	WC 0306	-93.626602	29.233946
	177014028600		A003	ST00BP00	WC311	00003/05	06-OCT-1995	9500	02097N	06961E	WC 0306	-93.633372	29.236536
	51 121		D/ST		G10572	20-OCT-1995	25-OCT-1995	7592	02602N	03263W	WC 0306	-93.647551	29.234896
	177014028601		A003	ST01BP00	WC311	00003/05	25-OCT-1995	10096	02097N	06961E	WC 0306	-93.633372	29.236536
	51 121		D/ST		G10572	01-NOV-1995	03-JUN-1998	7594	02313N	02543W	WC 0306	-93.649826	29.235650
	177014028602		A003	ST02BP00	WC311	00003/05		8980	02097N	06961E	WC 0306	-93.633372	29.236536
	51 121		D/CNL		G10572		14-MAY-2004	7071	02173N	11205E	WC 0306	-93.646671	29.236092
	177014030400		A004	ST00BP00	WC311	00003/05	27-MAY-1998	8095	02112N	06956E	WC 0306	-93.633356	29.236495
	51 120		D/PA		G10572	05-JUN-1998	06-MAR-2004	7702	00924N	05988W	WC 0306	-93.639117	29.239661
	177014027400		001	ST00BP00	WC342	00846/05	09-MAY-1994	5617	01004N	02144W	WC 0342	-93.554155	29.037955
	72 83		E/PA		G10576	14-MAY-1994	29-JAN-1998	5617	00939N	02125W	WC 0342	-93.554217	29.038131
	177014022800		001	ST00BP00	WC432	01831/05	10-JAN-1990	8581	02202S	04371E	WC 0408	-93.107250	28.728919
	97 95		E/PA		G10580	31-JAN-1990	03-FEB-1990	8580	02139S	04361E	WC 0408	-93.107217	28.728747
	177014025200		A002	ST00BP00	WC432	01831/05	25-NOV-1991	8791	04356N	01240E	WC 0408	-93.097878	28.751598
	100 95		E/ST		G10580	14-DEC-1991	19-APR-1995	7052	06320S	02957E	WC 0408	-93.103037	28.740302

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014025201		A002	ST01BP00	WC432	01831/05	19-APR-1995	8177	04356N	01240E	WC 0408	-93.097878	28.751598
	98 116		D/PA		G10580	24-APR-1995	19-JUN-2001	6257	06454S	02827E	WC 0408	-93.102637	28.740675
	177014029800		002	ST00BP00	WC432	01819/05	06-OCT-1997	9150	04094S	00226W	WC 0431	-93.138310	28.693109
	102 91		E/PA		G10584	16-OCT-1997	01-JUL-2005	9031	04650S	00578W	WC 0431	-93.137239	28.694654
	177014033300		004	ST00BP00	WC432	03075/05	15-JUN-2001	11399	00706N	06235E	WC 0431	-93.112923	28.720845
	97 87		E/ST		G10584	11-JUL-2001	08-MAY-2010	8163	06473N	01730E	WC 0431	-93.098596	28.705180
	177014024100		A001	ST00BP00	WC432	02655/05	29-SEP-1990	7174	05908N	02388W	WC 0432	-93.085781	28.706907
	102 99		D/PA		G10584	17-OCT-1990	18-AUG-2017	5012	05632S	00781E	WC 0431	-93.095510	28.697927
	177014033200		A002	ST00BP00	WC432	02266/05	16-APR-2001	8850	00706N	06241E	WC 0431	-93.112941	28.720844
	97 82		E/PA		G10584	06-MAY-2001	10-OCT-2013	5950	02187N	01686E	WC 0431	-93.098663	28.716966
	177014034700		A003	ST00BP00	WC432	02266/05	24-NOV-2002	8060	00706N	06253E	WC 0431	-93.112979	28.720844
	97 136		D/PA		G10584	09-DEC-2002	13-OCT-2013	6659	01827N	04540W	WC 0431	-93.125290	28.717593
	177014033301		A004	ST01BP00	WC432	03075/05	08-MAY-2010	11524	00706N	06235E	WC 0431	-93.112923	28.720845
	97 134		E/ST		G10584	15-MAY-2010	03-JUN-2010	8005	06711N	01621E	WC 0431	-93.098245	28.704531
	177014033302		A004	ST01BP01	WC432	03075/05	04-JUN-2010	11324	00706N	06235E	WC 0431	-93.112923	28.720845
	97 134		E/PA		G10584	14-JUN-2010	03-OCT-2013	7849	06559N	01654E	WC 0431	-93.098355	28.704946
	177004081870		A005	ST00BP00	WC432	01551/05	19-MAY-1990	7668	05350S	02003W	WC 0285	-93.040797	28.697881
	109 102		D/ST		G10585	04-JUN-1990	12-JUN-1990	5780	06358S	02309E	WC 0432	-93.054290	28.700475
	177004081800		A005	ST00BP01	WC432	01551/05	12-JUN-1990	8595	05350S	02003W	WC 0285	-93.040797	28.697881
	109 102		D/PA		G10585	22-JUN-1990	26-JUN-2000	6506	06472S	02884E	WC 0432	-93.056087	28.700764
	177024101100		001	ST00BP00	WILD	00582/05	13-NOV-1990	8707	03101S	07693E	WC 0446	-93.529272	28.603183
	122 88		E/PA		G10586	24-NOV-1990	29-NOV-1990	7869	05819S	05761E	WC 0446	-93.523416	28.610757
	177024106400		001	ST00BP00	WC480	01035/05	15-APR-1994	5307	00572N	02697E	WC 0488	-93.190219	28.517205
	132 94		E/PA		G10590	23-APR-1994	11-JUL-1994	4709	00850S	01218E	WC 0479	-93.185688	28.521179
	177024107500		002	ST00BP00	WC480	01035/05	18-SEP-1994	4600	02799S	00846E	WC 0479	-93.184628	28.526555
	135 90		E/PA		G10590	24-SEP-1994	26-SEP-1994	4600	02795S	00864E	WC 0479	-93.184683	28.526544
	177024099100		001	ST00BP00	WILD	01385/05	08-AUG-1990	7500	00800N	04750E	WC 0489	-93.242531	28.515818
	130 91		E/PA		G10591	19-AUG-1990	24-AUG-1990	7500	00756N	04794E	WC 0489	-93.242671	28.515937
	177024023002		A004	ST02BP00	WC507	03521/05	31-OCT-1999	15585	00502S	04435W	WC 0485	-93.075503	28.481166
	148 128		D/TA		G10594	06-DEC-1999	24-SEP-2023	12322	06953S	03385W	WC 0507	-93.078376	28.458284
	177024108270		B004	ST00BP00	WC507	03035/05	16-JAN-1995	10612	01123N	05658W	WC 0507	-93.071621	28.476750
	148 126		D/ST		G10594	04-FEB-1995	11-FEB-1995	9041	04664N	04274W	WC 0507	-93.075760	28.466958
	177024108200		B004	ST00BP01	WC507	03035/05	11-FEB-1995	14780	01123N	05658W	WC 0507	-93.071621	28.476750
	148 126		D/ST		G10594	04-MAR-1995	28-AUG-1997	11700	06953S	03794W	WC 0507	-93.077103	28.458302

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024098100		001	ST00BP00	WILD	00222/05	28-DEC-1989	8208	07989S	04952W	WC 0535	-93.117316		28.338856	
	180	90	E/PA		G10595	07-JAN-1990	17-JAN-1990	6488	02509N	06028W	WC 0535	-93.114178		28.350613	
	177024106000		001	ST00BP00	WC547	00730/05	17-FEB-1994	7400	02704N	01360W	WC 0548	-93.402988		28.305201	
	185	103	E/PA		G10597	28-FEB-1994	21-APR-1997	7400	02665N	01418W	WC 0548	-93.402809		28.305310	
	177024116300		002	ST00BP00	WC587	00730/05	09-MAY-1997	10425	02614N	01314W	WC 0548	-93.403136		28.305446	
	187	92	E/PA		G10597	25-MAY-1997	28-MAY-1997	10255	02073N	02251W	WC 0548	-93.400255		28.306979	
	177024099601		A003	ST01BP00	WC533	01284/05	28-JUL-1990	17823	03827S	04767E	WC 0554	-93.100752		28.287057	
	194	95	D/PA		G10598	18-SEP-1990	28-NOV-2012	15001	01618N	04482E	WC 0559	-93.099606		28.272100	
	177024098000		002	ST00BP00	WC604	00148/05	26-DEC-1989	7240	04328N	04777E	WC 0604	-93.097571		28.102361	
	280	99	E/PA		G10601	09-JAN-1990	24-SEP-1995	5478	02914N	06136W	WC 0604	-93.109556		28.106084	
	177024098400		003	ST00BP00	WC604	00148/05	15-JAN-1990	6471	04336N	04777E	WC 0604	-93.097570		28.102339	
	280	99	E/ST		G10601	29-JAN-1990	08-FEB-1990	5748	03303N	02398E	WC 0604	-93.090245		28.105279	
	177024098401		003	ST01BP00	WC604	00148/05	08-FEB-1990	7576	04336N	04777E	WC 0604	-93.097570		28.102339	
	280	99	E/PA		G10601	16-FEB-1990	25-SEP-1995	6796	03252N	02059E	WC 0604	-93.089197		28.105434	
	177024098600		004	ST00BP00	WC604	00148/05		7450	04336N	04875E	WC 0604	-93.097874		28.102335	
	280	100	E/CNL		G10601		15-MAR-1990	5200			WC 0604				
	177024097700		A001	ST00BP00	WC604	00148/05	13-NOV-1989	11447	04328N	04777E	WC 0604	-93.097571		28.102361	
	280	99	D/PA		G10601	16-DEC-1989	20-SEP-1995	10190	02561N	01465E	WC 0604	-93.087387		28.107358	
	177024097400		A001	ST00BP00	WC607	00105/05	24-OCT-1989	7350	03921S	07744W	WC 0607	-93.241409		28.082420	
	297	105	D/PA		G10602	31-OCT-1989	20-AUG-2000	7350	03921S	07744W	WC 0607	-93.241409		28.082420	
	177024097600		A002	ST00BP00	WC607	00105/05	05-NOV-1989	8432	03915S	07740W	WC 0607	-93.241421		28.082403	
	297	105	D/PA		G10602	14-NOV-1989	20-AUG-2000	7978	02125S	06561W	WC 0607	-93.244983		28.077429	
	177024099500		A003	ST00BP00	WC607	00105/05	13-JUN-1990	7575	03908S	07739W	WC 0607	-93.241423		28.082384	
	295	98	D/PA		G10602	20-JUN-1990	20-AUG-2000	7353	05122S	06235E	WC 0607	-93.239055		28.085757	
	177024114700		A004	ST00BP00	WC607	00105/05	20-FEB-1997	10145	03928S	07742W	WC 0607	-93.241415		28.082439	
	295	150	D/PA		G10602	08-MAR-1997	20-AUG-2000	9000	00856S	04601E	WC 0607	-93.233773		28.074105	
	177034058100		001	ST00BP00	EC002	02427/05	11-AUG-1989	17000	03162S	04112E	EC 0002	-92.983444		29.654961	
	28	110	E/PA		G10605	25-OCT-1989	14-NOV-1994	17000	03252S	04411E	EC 0002	-92.984391		29.655195	
	177034065700		003	ST00BP00	EC002	02349/05	12-APR-1994	13875	04311S	00992W	EC 0002	-93.013888		29.657734	
	30	94	E/ST		G10605	13-MAY-1994	28-MAY-1994	13862	04318S	00949W	EC 0002	-93.014024		29.657751	
	177034065701		003	ST01BP00	EC002	02349/05	28-MAY-1994	12671	04311S	00992W	EC 0002	-93.013888		29.657734	
	30	94	E/ST		G10605	12-JUN-1994	03-FEB-2005	12162	02619S	01112W	EC 0002	-93.013432		29.653087	
	177034065702		003	ST02BP00	EC002	02349/05	03-FEB-2005	12750	04311S	00992W	EC 0002	-93.013888		29.657734	
	30	87	D/PA		G10605	15-APR-2005	16-APR-2005	12747	04294S	00872W	EC 0002	-93.014265		29.657683	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034065400		A001	ST00BP00	EC002	01284/05	27-JAN-1994	13490	04889S	04230W	EC 0002	-93.003721	29.659454
	28	92	E/ST		G10605	27-FEB-1994	04-DEC-2000	13489	04870S	04142W	EC 0002	-93.003999	29.659399
	177034065401		A001	ST01BP00	EC002	01284/05	04-DEC-2000	13363	04889S	04230W	EC 0002	-93.003721	29.659454
	28	117	D/PA		G10605	07-JAN-2001	18-JUL-2016	13198	04755S	02943W	EC 0002	-93.007765	29.659035
	177034067000		001	ST00BP00	EC038	01551/05	29-JUN-1994	8220	00479S	01789W	EC 0036	-92.683788	29.488716
	42	85	E/PA		G10608	07-JUL-1994	19-AUG-1996	8219	00472S	01845W	EC 0036	-92.683644	29.488640
	177034059800		001	ST00BP00	EC185	00276/05	23-JUN-1990	4550	07075N	02132E	EC 0178	-92.733733	28.858554
	92	108	E/PA		G10624	03-JUL-1990	06-JUL-1990	4550	07075N	02132E	EC 0178	-92.733733	28.858554
	177034066200		001	ST00BP00	VR202	00828/05	18-APR-1994	10512	05352N	03007W	EC 0200	-92.624001	28.742673
	106	90	E/PA		G10628	02-MAY-1994	29-MAY-2000	10512	05172N	02922W	EC 0200	-92.624272	28.743165
	177034061300		001	ST00BP00	EC231	01764/05	26-MAR-1991	10175	00613S	02996E	EC 0223	-92.825327	28.635169
	120	82	E/PA		G10632	17-APR-1991	22-APR-1991	9800	00629S	05371E	EC 0223	-92.832728	28.635128
	177034065500		002	ST00BP00	EC231	01764/05	09-JAN-1994	12885	00335S	00050E	EC 0223	-92.816136	28.634510
	120	91	D/PA		G10632	18-MAR-1994	02-OCT-1999	11285	03740S	01114E	EC 0223	-92.819589	28.643835
	177034060400		E003	ST00BP00	EC231	01764/05	21-OCT-1990	16432	04211N	03166W	EC 0231	-92.805931	28.622125
	120	87	D/PA		G10632	06-DEC-1990	10-DEC-2001	11088	02639S	05416E	EC 0223	-92.832951	28.640652
	177034066000		A001	ST00BP00	WC459	00148/05	02-APR-1994	10407	06442S	01863W	EC 0226	-92.994405	28.649146
	118	100	E/PA		G10633	14-APR-1994	05-AUG-1996	8241	01070S	03831W	EC 0226	-92.988028	28.634455
	177034081500		A002	ST00BP00	WC459	00148/05	06-AUG-1996	10300	06449S	01863W	EC 0226	-92.994406	28.649166
	112	100	D/PA		G10633	27-AUG-1996	11-MAY-1998	8212	01257S	03823W	EC 0226	-92.988062	28.634968
	177034061070		E004	ST00BP00	EC231	00236/05	14-DEC-1990	9771	04214N	03162W	EC 0231	-92.805944	28.622116
	120	83	D/ST		G10634	03-JAN-1991	04-JAN-1991	7966	03126N	01164E	EC 0230	-92.819467	28.624955
	177034061071		E004	ST00BP01	EC231	00236/05	04-JAN-1991	8693	04214N	03162W	EC 0231	-92.805944	28.622116
	120	83	D/ST		G10634	11-JAN-1991	12-JAN-1991	7221	03314N	00408E	EC 0230	-92.817105	28.624463
	177034061072		E004	ST00BP02	EC231	00236/05	12-JAN-1991	8534	04214N	03162W	EC 0231	-92.805944	28.622116
	120	83	D/ST		G10634	20-JAN-1991	21-JAN-1991	6924	03303N	00454E	EC 0230	-92.817246	28.624494
	177034061000		E004	ST00BP03	EC231	00236/05	21-JAN-1991	12936	04214N	03162W	EC 0231	-92.805944	28.622116
	120	83	D/PA		G10634	15-FEB-1991	12-DEC-2001	9944	02307N	03494E	EC 0230	-92.826759	28.627123
	177044073500		001	ST00BP00	EC321	03035/05	15-OCT-1990	7709	06051N	04127W	EC 0320	-92.842788	28.210831
	220	100	E/ST		G10636	21-OCT-1990	25-OCT-1990	7708	06018N	04129W	EC 0320	-92.842784	28.210922
	177044073501		001	ST01BP00	EC321	03035/05	25-OCT-1990	8740	06051N	04127W	EC 0320	-92.842788	28.210831
	220	100	E/ST		G10636	01-NOV-1990	03-NOV-1990	8214	06803S	03752W	EC 0320	-92.843873	28.205582
	177044073502		001	ST02BP00	EC321	03035/05	03-NOV-1990	8249	06051N	04127W	EC 0320	-92.842788	28.210831
	220	100	E/PA		G10636	07-NOV-1990	13-NOV-1990	7966	06711N	02925W	EC 0320	-92.846492	28.208974

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044081900		A001	ST00BP00	EC321	03035/05	06-OCT-1995	8167	05202N	02264W	EC 0320	-92.848604	28.213098
	220	47	E/PA		G10636	29-OCT-1995	22-SEP-2015	8162	05062N	02229W	EC 0320	-92.848718	28.213482
	177044082100		A002	ST00BP00	EC321	03035/05	02-NOV-1995	8979	05178N	02259W	EC 0320	-92.848621	28.213163
	220	122	E/PA		G10636	14-NOV-1995	25-SEP-2015	8059	07045S	03959W	EC 0320	-92.843242	28.206256
	177044082400		A003	ST00BP00	EC321	03035/05	13-DEC-1995	9110	05173N	02256W	EC 0320	-92.848630	28.213177
	220	122	E/PA		G10636	27-DEC-1995	23-SEP-2015	5530	00463N	06858W	EC 0320	-92.834541	28.226292
	177044096800		A004	ST00BP00	EC321	03035/05	05-JUL-1997	6665	05176N	02251W	EC 0320	-92.848645	28.213169
	220	120	D/PA		G10636	16-JUL-1997	22-SEP-2015	4701	01186N	02058W	EC 0320	-92.849408	28.224130
	177044077800		001	ST00BP00	EC322	02409/05	02-APR-1993	3515	00510N	05809W	EC 0328	-92.699832	28.187078
	234	75	E/PA		G10638	08-APR-1993	13-APR-1993	3515	00554N	05819W	EC 0328	-92.699800	28.186958
	177044095600		002	ST00BP00	EC322	02409/05	18-MAY-1997	9400	01675S	05217W	EC 0328	-92.701203	28.152494
	252	90	E/PA		G10638	09-JUN-1997	10-JUN-1997	9387	02003S	05189W	EC 0328	-92.701301	28.153396
	177044078200		004	ST00BP00	EC322	02409/05	06-MAY-1993	4000	03698S	01591E	EC 0328	-92.676619	28.158314
	249	62	E/PA		G10638	12-MAY-1993	14-MAY-1993	4000	03717S	01635E	EC 0328	-92.676756	28.158365
	177044080800		005	ST00BP00	EC322	02409/05	25-DEC-1994	4000	06268N	00677E	EC 0328	-92.673958	28.171517
	243	96	E/PA		G10638	01-JAN-1995	28-OCT-2003	4000	06272N	00680E	EC 0328	-92.673967	28.171506
	177044096400		006	ST00BP00	EC322	02409/05	13-APR-1997	840	04756N	07556W	EC 0328	-92.694255	28.175463
	240	105	D/PA		G10638	14-APR-1997	13-MAY-1997	833	04756N	07556W	EC 0328	-92.694255	28.175463
	177044107500		007	ST00BP00	EC322	02628/05	20-OCT-2005	4485	05326N	04394E	EC 0328	-92.685524	28.173987
	248	121	E/ST		G10638	29-OCT-2005	31-OCT-2005	4100	04460N	03380E	EC 0328	-92.682409	28.176400
	177044107501		007	ST01BP00	EC322	02628/05	31-OCT-2005	4255	05326N	04394E	EC 0328	-92.685524	28.173987
	243	121	E/ST		G10638	01-NOV-2005	03-NOV-2005	3947	04727N	03668E	EC 0328	-92.683292	28.175658
	177044111600		008	ST00BP00	EC322	02628/05	08-DEC-2011	5483	07343S	04665W	EC 0328	-92.703126	28.168059
	248	113	D/PA		G10638	17-DEC-2011	21-DEC-2011	3309	03705S	04647W	EC 0328	-92.703047	28.158057
	177044077900		A001	ST00BP00	EC322	02409/05	19-APR-1993	2822	03428N	07013W	EC 0328	-92.695989	28.179096
	242	68	E/PA		G10638	28-APR-1993	19-MAY-2010	2454	02557N	06314W	EC 0328	-92.698189	28.181469
	177044078000		A002	ST00BP00	EC322	02409/05	17-MAY-1993	4465	03426N	07020W	EC 0328	-92.695967	28.179101
	242	69	E/ST		G10638	27-MAY-1993	28-MAY-1993	2925	01189N	05204W	EC 0328	-92.701685	28.185192
	177044078001		A002	ST01BP00	EC322	02409/05	28-MAY-1993	5249	03426N	07020W	EC 0328	-92.695967	28.179101
	242	69	E/PA		G10638	31-MAY-1993	24-MAY-2010	2992	00196N	05346W	EC 0328	-92.701279	28.187926
	177044095000		A003	ST00BP00	EC322	02409/05		#####	03433N	07023W	EC 0328	-92.695957	28.179082
	240	105	D/CNL		G10638		09-MAY-2000	#####	#####		#####	#####	#####
	177044094770		A004	ST00BP00	EC322	02409/05	15-DEC-1996	5286	03440N	07025W	EC 0328	-92.695951	28.179063
	240	105	D/ST		G10638	01-JAN-1997	06-JAN-1997	3907	00374N	06795E	EC 0328	-92.693154	28.187522

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044094700		A004	ST00BP01	EC322	02409/05	06-JAN-1997	5597	03440N 07025W	EC 0328	-92.695951	28.179063
	240	105	D/PA		G10638	19-FEB-1997	18-MAY-2010	4165	00212N 06687E	EC 0328	-92.692824	28.187972
	177044095100		A005	ST00BP00	EC322	02409/05		#####	03443N 07018W	EC 0328	-92.695973	28.179055
	240	105	D/CNL		G10638		02-MAR-2006	#####	#####	#####	#####	#####
	177044095200		A006	ST00BP00	EC322	02409/05	25-MAR-1997	4910	03436N 07015W	EC 0328	-92.695981	28.179075
	243	105	D/ST		G10638	31-MAR-1997	29-JUL-1997	2846	00785N 06414W	EC 0328	-92.697945	28.186341
	177044095201		A006	ST01BP00	EC322	02409/05	29-JUL-1997	5646	03436N 07015W	EC 0328	-92.695981	28.179075
	241	105	D/ST		G10638	23-AUG-1997	15-AUG-2005	2795	00531N 05693W	EC 0328	-92.700190	28.187018
	177044095202		A006	ST02BP00	EC322	02409/05	15-AUG-2005	2481	03436N 07015W	EC 0328	-92.695981	28.179075
	241	140	D/PA		G10638	16-AUG-2005	23-MAY-2010	2350	02946N 06998W	EC 0328	-92.696054	28.180420
	177044103300		A007	ST00BP00	EC322	02409/05	27-SEP-2001	5080	03434N 07023W	EC 0328	-92.695957	28.179080
	240	150	D/PA		G10638	03-OCT-2001	26-MAY-2010	3999	03431N 05005E	EC 0328	-92.687487	28.179177
	177044095800		A008	ST00BP00	EC322	02409/05	16-FEB-1997	5241	03445N 07011W	EC 0328	-92.695995	28.179049
	243	105	D/ST		G10638	04-MAR-1997	06-MAR-1997	2800	00846N 04657W	EC 0328	-92.703393	28.186117
	177044095801		A008	ST01BP00	EC322	02409/05	06-MAR-1997	5334	03445N 07011W	EC 0328	-92.695995	28.179049
	243	105	D/ST		G10638	08-MAR-1997	10-MAR-1997	2905	00768N 04681W	EC 0328	-92.703323	28.186333
	177044095802		A008	ST02BP00	EC322	02409/05	10-MAR-1997	5332	03445N 07011W	EC 0328	-92.695995	28.179049
	243	105	D/ST		G10638	19-MAR-1997	18-AUG-2005	2845	00520N 04925W	EC 0328	-92.702573	28.187021
	177044095804		A008	ST04BP00	EC322	02409/05	18-AUG-2005	3988	03445N 07011W	EC 0328	-92.695995	28.179049
	243	140	D/PA		G10638	31-AUG-2005	08-MAY-2010	2671	01431N 06009W	EC 0328	-92.699177	28.184554
	177044095803		A008	ST03BP00	EC322	02409/05		#####	03445N 07011W	EC 0328	-92.695995	28.179049
	243	105	D/CNL		G10638		27-APR-2005	#####	#####	#####	#####	#####
	177044103200		A009	ST00BP00	EC322	02409/05	08-SEP-2001	5837	03438N 07008W	EC 0328	-92.696003	28.179068
	240	150	D/ST		G10638	25-SEP-2001	12-OCT-2001	4225	00105N 07005W	EC 0328	-92.696136	28.188231
	177044103201		A009	ST01BP00	EC322	02409/05	12-OCT-2001	4328	03438N 07008W	EC 0328	-92.696003	28.179068
	240	150	D/ST		G10638	14-OCT-2001	05-AUG-2005	3062	00790N 06977W	EC 0328	-92.696197	28.186346
	177044103202		A009	ST02BP00	EC322	02409/05	05-AUG-2005	3357	03438N 07008W	EC 0328	-92.696003	28.179068
	243	140	D/PA		G10638	10-AUG-2005	22-MAY-2010	2425	01890N 06065W	EC 0328	-92.698986	28.183292
	177044106800		A010	ST00BP00	EC322	02409/05	04-JUN-2005	5627	03431N 07006W	EC 0328	-92.696010	28.179088
	243	140	D/PA		G10638	15-JUN-2005	24-MAY-2010	3875	00048N 05752W	EC 0328	-92.700027	28.188347
	177044107000		A011	ST00BP00	EC322	02409/05	20-JUN-2005	3023	03443N 07018W	EC 0328	-92.695973	28.179056
	243	140	D/PA		G10638	26-JUN-2005	02-MAY-2010	2686	02449N 06974W	EC 0328	-92.696145	28.181787
	177044107502		B001	ST02BP00	EC322	02628/05	03-NOV-2005	4567	05326N 04394E	EC 0328	-92.685524	28.173987
	243	121	E/COM		G10638	05-NOV-2005	02-JUL-2007	4100	04470N 03456E	EC 0328	-92.682645	28.176371

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177044109100		B002	ST00BP00	EC322	02628/05	26-FEB-2007	3382	05335N 04402E		EC 0328	-92.685546		28.173961	
	243 116		D/ST		G10638	10-MAR-2007	11-MAR-2007	2701	04166N 05578E		EC 0328	-92.689239		28.177139	
	177044109101		B002	ST01BP00	EC322	02628/05	11-MAR-2007	3087	05335N 04402E		EC 0328	-92.685546		28.173961	
	243 116		D/COM		G10638	12-MAR-2007	18-JUL-2007	2700	04535N 05301E		EC 0328	-92.688365		28.176131	
	177044109200		B003	ST00BP00	EC322	02628/05	17-MAR-2007	5754	05331N 04398E		EC 0328	-92.685535		28.173974	
	243 116		D/ST		G10638	27-MAR-2007	29-MAR-2007	4050	01707N 04401E		EC 0328	-92.685678		28.183935	
	177044109201		B003	ST01BP00	EC322	02628/05	29-MAR-2007	4816	05331N 04398E		EC 0328	-92.685535		28.173974	
	243 116		D/ST		G10638	31-MAR-2007	02-APR-2007	4100	03149N 04124E		EC 0328	-92.684766		28.179981	
	177044109202		B003	ST02BP00	EC322	02628/05	02-APR-2007	4603	05331N 04398E		EC 0328	-92.685535		28.173974	
	243 116		D/COM		G10638	04-APR-2007	13-JUL-2007	3850	03139N 04566E		EC 0328	-92.686136		28.179995	
	177044109300		B004	ST00BP00	EC322	02628/05	09-APR-2007	2857	05330N 04389E		EC 0328	-92.685509		28.173977	
	243 116		D/COM		G10638	19-APR-2007	19-JUN-2007	2751	04910N 04855E		EC 0328	-92.686969		28.175116	
	177044109400		B005	ST00BP00	EC322	02628/05	24-APR-2007	4598	05335N 04393E		EC 0328	-92.685520		28.173963	
	243 116		D/COM		G10638	03-MAY-2007	11-JUN-2007	4209	04016N 03496E		EC 0328	-92.682784		28.177618	
	177044109500		B006	ST00BP00	EC322	02628/05	10-MAY-2007	3715	05339N 04397E		EC 0328	-92.685532		28.173950	
	243 116		D/COM		G10638	19-MAY-2007	03-JUN-2007	2780	03905N 03366E		EC 0328	-92.682384		28.177928	
	177044111100		C001	ST00BP00	EC322	02628/05	29-MAY-2011	2669	03084N 07276E		EC 0328	-92.694547		28.180057	
	243 137		D/ST		G10638	05-JUN-2011	07-JUN-2011	2376	02919N 06786W		EC 0328	-92.696713		28.180488	
	177044111101		C001	ST01BP00	EC322	02628/05	07-JUN-2011	2802	03084N 07276E		EC 0328	-92.694547		28.180057	
	243 137		D/COM		G10638	08-JUN-2011	14-AUG-2011	2322	02775N 06624W		EC 0328	-92.697218		28.180879	
	177044110900		C002	ST00BP00	EC322	02628/05	27-APR-2011	4316	03070N 07272E		EC 0328	-92.694534		28.180096	
	243 137		D/ST		G10638	06-MAY-2011	01-FEB-2025	2865	01012N 06124W		EC 0328	-92.698837		28.185708	
	177044110901		C002	ST01BP00	EC322	02628/05	07-FEB-2025	#####	03070N 07272E		EC 0328	-92.694534		28.180096	
	243 158		D/ST		G10638	13-FEB-2025	13-FEB-2025	#####	#####	#####	#####	#####		#####	
	177044110902		C002	ST02BP00	EC322	02628/05	14-FEB-2025	#####	03070N 07272E		EC 0328	-92.694534		28.180096	
	243 158		D/ST		G10638	16-FEB-2025	18-FEB-2025	#####	#####	#####	#####	#####		#####	
	177044110903		C002	ST03BP00	EC322	02628/05	19-FEB-2025	#####	03070N 07272E		EC 0328	-92.694534		28.180096	
	243 158		D/ST		G10638	20-FEB-2025	22-FEB-2025	#####	#####	#####	#####	#####		#####	
	177044110904		C002	ST04BP00	EC322	02628/05	22-FEB-2025	#####	03070N 07272E		EC 0328	-92.694534		28.180096	
	243 158		D/ST		G10638	24-FEB-2025	25-FEB-2025	#####	#####	#####	#####	#####		#####	
	177044110905		C002	ST04BP01	EC322	02628/05	25-FEB-2025	3573	03070N 07272E		EC 0328	-92.694534		28.180096	
	243 158		D/COM		G10638	01-MAR-2025	23-MAR-2025	2515	02153N 06125W		EC 0328	-92.698792		28.182573	
	177044110700		C003	ST00BP00	EC322	02628/05	21-MAR-2011	3866	03073N 07265E		EC 0328	-92.694511		28.180088	
	243 137		D/ST		G10638	30-MAR-2011	30-MAR-2011	2708	01530N 06084W		EC 0328	-92.698940		28.184282	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044110701		C003	ST01BP00	EC322	02628/05	31-MAR-2011	3838	03073N	07265E	EC 0328	-92.694511	28.180088
	243	137	D/ST		G10638	20-APR-2011	06-MAR-2025	2634	01570N	06134W	EC 0328	-92.698783	28.184174
	177044110702		C003	ST01BP01	EC322	02628/05	07-MAR-2025	#####	03073N	07265E	EC 0328	-92.694511	28.180088
	243	158	D/ST		G10638	09-MAR-2025	14-MAR-2025	#####	#####		#####	#####	#####
	177044110703		C003	ST01BP02	EC322	02628/05	15-MAR-2025	3851	03073N	07265E	EC 0328	-92.694511	28.180088
	243	158	D/COM		G10638	16-MAR-2025	21-MAR-2025	2612	01826N	05852W	EC 0328	-92.699651	28.183461
	177044110800		C004	ST00BP00	EC322	02628/05	05-APR-2011	3632	03075N	07257E	EC 0328	-92.694489	28.180082
	243	137	D/ST		G10638	14-APR-2011	09-MAY-2011	2820	01460N	07042E	EC 0328	-92.693878	28.184529
	177044110801		C004	ST01BP00	EC322	02628/05	09-MAY-2011	3332	03075N	07257E	EC 0328	-92.694489	28.180082
	243	137	D/COM		G10638	11-MAY-2011	14-OCT-2011	2799	01975N	07099E	EC 0328	-92.694037	28.183112
	177044111000		C005	ST00BP00	EC322	02628/05	16-MAY-2011	4984	03080N	07267E	EC 0328	-92.694517	28.180069
	243	137	D/COM		G10638	25-MAY-2011	22-SEP-2011	3766	03102N	04825E	EC 0328	-92.686943	28.180088
	177044111200		C006	ST00BP00	EC322	02628/05	14-JUN-2011	3529	03077N	07274E	EC 0328	-92.694539	28.180077
	243	137	D/COM		G10638	21-JUN-2011	10-SEP-2011	2425	01929N	05920W	EC 0328	-92.699436	28.183182
	177044111300		C007	ST00BP00	EC322	02628/05	03-JUL-2011	2197	03089N	07262E	EC 0328	-92.694503	28.180044
	243	137	D/COM		G10638	08-JUL-2011	05-OCT-2011	1967	03105N	06906W	EC 0328	-92.696332	28.179980
	177044111400		C008	ST00BP00	EC322	02628/05	24-JUN-2011	2444	03086N	07269E	EC 0328	-92.694525	28.180050
	243	137	D/COM		G10638	30-JUN-2011	30-SEP-2011	2367	03103N	07127W	EC 0328	-92.695645	28.179993
	177044111500		C009	ST00BP00	EC322	02628/05	11-JUL-2011	3962	03082N	07259E	EC 0328	-92.694495	28.180063
	243	137	D/ST		G10638	18-JUL-2011	20-JUL-2011	3140	02362N	05655E	EC 0328	-92.689545	28.182093
	177044111501		C009	ST01BP00	EC322	02628/05	20-JUL-2011	1932	03082N	07259E	EC 0328	-92.694495	28.180063
	243	137	D/ST		G10638	21-JUL-2011	21-JUL-2011	1920	03036N	07237E	EC 0328	-92.694427	28.180190
	177044111502		C009	ST01BP01	EC322	02628/05	22-JUL-2011	2701	03082N	07259E	EC 0328	-92.694495	28.180063
	243	137	D/ST		G10638	31-JUL-2011	15-OCT-2011	2169	03105N	06457E	EC 0328	-92.692004	28.180027
	177044111503		C009	ST02BP00	EC322	02628/05	16-OCT-2011	3108	03082N	07259E	EC 0328	-92.694495	28.180063
	243	137	D/ST		G10638	18-OCT-2011	20-OCT-2011	2312	02277N	06427W	EC 0328	-92.697849	28.182240
	177044111504		C009	ST03BP00	EC322	02628/05	20-OCT-2011	2577	03082N	07259E	EC 0328	-92.694495	28.180063
	243	137	D/ST		G10638	20-OCT-2011	21-OCT-2011	2154	02530N	06938W	EC 0328	-92.696253	28.181562
	177044111505		C009	ST03BP01	EC322	02628/05	21-OCT-2011	2760	03082N	07259E	EC 0328	-92.694495	28.180063
	243	137	D/COM		G10638	22-OCT-2011	29-OCT-2011	2223	02406N	06823W	EC 0328	-92.696616	28.181899
	177054096000		002	ST00BP00	VR060	01512/05	08-JUL-1994	9679	00492N	03602E	VR 0062	-92.590143	29.329678
	49	99	D/ST		G10648	18-JUL-1994	21-JUL-1994	8600	02926N	03012E	VR 0062	-92.588208	29.323002
	177054096001		002	ST01BP00	VR060	01512/05	22-JUL-1994	8002	00492N	03602E	VR 0062	-92.590143	29.329678
	49	99	D/PA		G10648	25-JUL-1994	28-JUL-1994	7070	02801N	03615E	VR 0062	-92.590105	29.323328

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054087100		A002	ST00BP00	VR060	01512/05	13-NOV-1990	9900	00695S 04784W	VR 0061	-92.603998	29.332809
	49 78		E/PA		G10648	24-NOV-1990	05-AUG-1997	9217	00653N 05093E	VR 0062	-92.594818	29.329190
	177054092500		001	ST00BP00	WILD	01601/05	17-JUN-1993	10725	01074N 06720E	VR 0087	-92.367524	29.248855
	21 91		E/PA		G10652	02-JUL-1993	06-JUL-1993	10725	01069N 06706E	VR 0087	-92.367479	29.248868
	177054083300		001	ST00BP00	WILD	00828/05	08-SEP-1989	10150	06257S 00511W	VR 0088	-92.344646	29.228609
	21 77		E/PA		G10653	21-SEP-1989	23-SEP-1989	10149	06165S 00532W	VR 0088	-92.344578	29.228357
	177054084600		001	ST00BP00	WILD	01551/05	26-DEC-1989	11384	00972N 04163W	VR 0090	-92.240857	29.250077
	20 100		E/PA		G10655	14-JAN-1990	20-JAN-1990	11384	00972N 04163W	VR 0090	-92.240857	29.250077
	177054085700		002	ST00BP00	VR102	00048/05	10-JUN-1990	9840	05178S 03631E	VR 0101	-92.588400	29.182941
	65 98		E/PA		G10658	27-JUN-1990	30-JUN-1990	9725	06052S 03233E	VR 0101	-92.587183	29.185357
	177054085600		003	ST00BP00	VR102	00048/05		9555	05150S 03650E	VR 0101	-92.588459	29.182863
	65 107		E/CNL		G10658		05-JUN-1990	9500		VR 0101		
	177034056302		A002	ST02BP00	VR102	00048/05	23-APR-1997	8181	04030S 00636E	EC 0109	-92.621003	29.174359
	68 160		E/PA		G10658	01-MAY-1997	04-MAY-1997	7500	02004S 00484W	VR 0101	-92.617494	29.173929
	177054085100		B001	ST00BP00	VR102	00048/05	05-APR-1990	10369	04525S 09999E	VR 0101	-92.608331	29.180952
	65 108		D/PA		G10658	18-MAY-1990	09-DEC-1998	10217	05714S 10487E	VR 0101	-92.609901	29.184207
	177054093300		001	ST00BP00	VR112	00105/05	17-OCT-1993	8910	00583S 00641W	VR 0112	-92.204256	29.092261
	53 99		E/PA		G10659	07-NOV-1993	09-AUG-2009	7828	00025S 03429W	VR 0112	-92.195516	29.090784
	177054111900		002	ST00BP00	VR112	00105/05	19-MAY-2001	8125	01585S 01506E	VR 0112	-92.165309	29.095271
	52 106		D/PA		G10659	30-MAY-2001	01-JUN-2001	8124	01530S 13068W	VR 0112	-92.165374	29.095119
	177054090300		AJ001	ST00BP01	VR159	02312/05	12-JUL-1992	16828	00795N 00199E	VR 0160	-92.528797	28.964144
	90 88		E/PA		G10661	12-AUG-1992	14-JUN-2007	16639	00199S 00738E	VR 0143	-92.530514	28.966862
	177054095600		001	ST00BP00	WILD	00689/05	27-MAY-1994	7453	01150N 02697E	VR 0180	-92.535627	28.881935
	96 99		E/PA		G10664	08-JUN-1994	11-JUN-1994	7449	01105N 02661E	VR 0180	-92.535516	28.882060
	177054094800		001	ST00BP00	VR182	02899/05	10-APR-1994	3800	01352N 01500E	VR 0182	-92.577484	28.840401
	101 95		E/PA		G10665	20-APR-1994	22-APR-1994	3800	01352N 01500E	VR 0182	-92.577484	28.840401
	177054095300		JA001	ST00BP00	VR182	02899/05	22-APR-1994	14172	03701S 04020E	VR 0182	-92.585023	28.813640
	100 95		E/PA		G10665	07-MAY-1994	05-JUN-2012	11662	06506N 08913E	VR 0182	-92.600455	28.826007
	177054097100		JA002	ST00BP00	VR182	02899/05	21-NOV-1994	11240	03701S 04020E	VR 0182	-92.585022	28.813640
	103 100		E/PA		G10665	13-DEC-1994	04-JUN-2012	9449	07249S 07326E	VR 0182	-92.595465	28.823296
	177054096500		JB001	ST00BP00	VR182	02899/05	31-AUG-1994	11926	01959S 13855E	VR 0182	-92.615665	28.808551
	104 103		E/PA		G10665	24-OCT-1994	13-JUN-2012	11741	01425S 13262E	VR 0182	-92.613796	28.807102
	177054099800		JB004	ST00BP00	VR182	02899/05	24-AUG-1995	12700	01975S 13869E	VR 0182	-92.615709	28.808595
	103 100		D/PA		G10665	05-SEP-1995	13-JUN-2012	10801	03135S 13274E	VR 0182	-92.613893	28.811804

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054094570		001	ST00BP00	WILD	00689/05	18-FEB-1994	7799	02400N	05000W	VR 0204	-92.510121	28.756978
	110	94	E/ST		G10671	03-MAR-1994	03-MAR-1994	7558	02792N	05818W	VR 0204	-92.507557	28.755923
	177054094500		001	ST00BP01	WILD	00689/05	10-MAR-1994	14673	02400N	05000W	VR 0204	-92.510121	28.756978
	110	94	E/ST		G10671	06-APR-1994	10-APR-1994	12491	04800N	04284E	VR 0204	-92.492967	28.750533
	177054094501		001	ST01BP00	WILD	00689/05	11-APR-1994	12917	02400N	05000W	VR 0204	-92.510121	28.756978
	110	94	E/PA		G10671	14-APR-1994	19-APR-1994	11632	04097N	06045E	VR 0204	-92.498483	28.752416
	177054084500		001	ST00BP00	WILD	01089/05	05-DEC-1989	11500	05601S	06006W	VR 0219	-92.506296	28.697848
	116	96	E/PA		G10673	18-DEC-1989	20-DEC-1989	11500	05592S	05970W	VR 0219	-92.506408	28.697822
	177054084100		001	ST00BP00	WILD	01089/05	26-OCT-1989	11365	03853N	04664E	VR 0227	-92.355223	28.673127
	126	92	E/PA		G10674	19-NOV-1989	22-NOV-1989	11365	03814N	04647E	VR 0227	-92.355170	28.673234
	177064064800		A001	ST00BP00	VR275	00048/05	12-AUG-1990	14000	04794S	00651W	VR 0275	-92.336472	28.453564
	183	86	E/PA		G10678	08-SEP-1990	27-OCT-1997	14000	04651S	00552W	VR 0275	-92.336778	28.453169
	177064065000		A002	ST00BP00	VR275	00048/05	19-SEP-1990	15011	04800S	00656W	VR 0275	-92.336457	28.453580
	183	88	E/PA		G10678	28-OCT-1990	03-NOV-1997	13845	04851S	03364W	VR 0275	-92.328034	28.453786
	177064064400		001	ST00BP00	EC271	00689/05	26-FEB-1991	7655	04433S	07306E	VR 0281	-92.590756	28.450354
	173	78	E/ST		G10680	13-MAR-1991	18-MAR-1991	7655	04406S	07327E	VR 0281	-92.590822	28.450280
	177064064401		001	ST01BP00	EC271	00689/05	18-MAR-1991	7655	04433S	07306E	VR 0281	-92.590756	28.450354
	173	78	E/ST		G10680	22-MAR-1991	29-MAR-1991	7299	05444S	08222E	VR 0281	-92.593640	28.453107
	177064064402		001	ST02BP00	EC271	00689/05	29-MAR-1991	7605	04433S	07306E	VR 0281	-92.590756	28.450354
	173	78	E/ST		G10680	02-APR-1991	14-MAY-1993	7316	05746S	07475E	VR 0281	-92.591327	28.453960
	177064070700		003	ST00BP00	EC271	00689/05	28-JAN-1994	14534	04763N	00533E	VR 0281	-92.569843	28.465874
	168	80	E/PA		G10680	03-APR-1994	15-APR-1994	14534	04729N	00620E	VR 0281	-92.570146	28.465941
	177064063400		001	ST00BP00	WILD	00846/05	03-DEC-1989	9600	03208S	05030W	VR 0292	-92.184400	28.369133
	198	72	E/PA		G10682	20-DEC-1989	26-DEC-1989	9600	03208S	05030W	VR 0292	-92.184400	28.369133
	177064065500		001	ST00BP00	WILD	00185/05	12-FEB-1991	9000	06398N	04841W	VR 0351	-92.366550	28.179087
	250	91	E/PA		G10685	03-MAR-1991	10-MAR-1991	9000	06344N	04830W	VR 0351	-92.366585	28.179237
	177064071300		002	ST00BP00	WILD	00185/05	10-APR-1994	14614	03571S	02204W	VR 0351	-92.374596	28.165856
	248	100	E/PA		G10685	12-MAY-1994	17-MAY-1994	14607	03580S	02440W	VR 0351	-92.373862	28.165887
	177064073900		005	ST00BP00	VR370	03672/05	02-JAN-1995	1005	04770S	01786W	VR 0362	-92.467034	28.127797
	265	100	E/TA		G10687	04-JAN-1995	06-JAN-1995	1005	04764S	01781W	VR 0362	-92.467049	28.127783
	177064070400		A003	ST00BP00	VR370	03672/05	04-NOV-1993	15507	02584N	05978E	VR 0371	-92.445126	28.107771
	297	95	E/COM		G10687	11-JAN-1994	24-DEC-1995	13602	01148S	04125W	VR 0362	-92.459672	28.117905
	177064089500		A007	ST00BP00	VR370	03672/05	03-JUL-2001	7450	02563N	05965E	VR 0371	-92.445086	28.107829
	297	143	D/ST		G10687	23-JUL-2001	07-AUG-2001	6522	00292S	05921E	VR 0362	-92.445035	28.115679

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177064089501		A007	ST00BP01	VR370	03672/05	08-AUG-2001	12114	02563N	05965E	VR 0371	-92.445086		28.107829	
	297	143	D/TA		G10687	26-AUG-2001	01-SEP-2001	10143	03226S	05876E	VR 0362	-92.444984		28.123747	
	177064072870		B001	ST00BP00	VR370	03672/05	04-SEP-1994	8795	04776S	01791W	VR 0362	-92.467019		28.127816	
	278	95	D/ST		G10687	24-SEP-1994	25-SEP-1994	8784	05005S	01831W	VR 0362	-92.466901		28.128448	
	177064072800		B001	ST00BP01	VR370	03672/05	25-SEP-1994	11500	04776S	01791W	VR 0362	-92.467019		28.127816	
	278	95	E/TA		G10687	24-OCT-1994	11-JAN-2024	11469	04725S	01796W	VR 0362	-92.467002		28.127677	
	177064073600		B002	ST00BP00	VR370	03672/05	14-NOV-1994	12302	04770S	01791W	VR 0362	-92.467019		28.127799	
	278	95	D/TA		G10687	19-DEC-1994	10-FEB-2024	11000	01325S	01734W	VR 0362	-92.467091		28.118327	
	177064074800		B004	ST00BP00	VR370	03672/05	07-MAR-1995	13918	04770S	01797W	VR 0362	-92.467000		28.127800	
	279	95	D/ST		G10687	12-APR-1995	16-APR-1995	12201	03435S	07217W	VR 0362	-92.450153		28.124276	
	177064087900		B005	ST00BP00	VR370	03672/05	23-JAN-2001	6626	04770S	01786W	VR 0362	-92.467034		28.127799	
	272	120	D/ST		G10687	14-FEB-2001	08-MAR-2001	5996	02737S	02922W	VR 0362	-92.463449		28.122242	
	177064087901		B005	ST00BP01	VR370	03672/05	08-MAR-2001	12264	04770S	01786W	VR 0362	-92.467034		28.127799	
	272	120	D/TA		G10687	08-APR-2001	10-FEB-2024	10747	00023S	04088W	VR 0362	-92.459751		28.114813	
	177064063500		001	ST00BP00	WILD	01597/05	17-DEC-1989	12270	06298S	04670E	VR 0373	-92.349402		28.092404	
	305	68	E/PA		G10688	05-JAN-1990	11-JAN-1990	10142	00645S	04777E	VR 0373	-92.349579		28.076861	
	177064064600		002	ST00BP00	WILD	01597/05	09-APR-1990	7284	07098S	05889W	VR 0373	-92.362441		28.094500	
	305	92	E/PA		G10688	20-APR-1990	24-APR-1990	7283	07123S	05869W	VR 0373	-92.362503		28.094568	
	177074059200		A001	ST00BP00	SM027	00148/03	01-MAR-1990	9875	00961N	04756W	SM 0030	-92.097139		28.851665	
	93	81	E/ST		G10695	15-MAR-1990	17-MAR-1990	8506	03613N	01241W	SM 0030	-92.108061		28.844309	
	177074059201		A001	ST01BP00	SM027	00148/03	18-MAR-1990	9591	00961N	04756W	SM 0030	-92.097139		28.851665	
	93	81	E/PA		G10695	26-MAR-1990	08-MAY-1994	7785	03418N	00650W	SM 0030	-92.109910		28.844832	
	177074059400		A002	ST00BP00	SM027	00148/03	02-APR-1990	9000	00961N	04763W	SM 0030	-92.097118		28.851665	
	93	81	E/PA		G10695	10-APR-1990	06-MAY-1994	8999	00965N	04717W	SM 0030	-92.097260		28.851652	
	177074060800		001	ST00BP00	SM023	00276/03	09-NOV-1990	13480	01304N	02855W	SM 0034	-91.918703		28.851647	
	86	98	E/PA		G10696	01-DEC-1990	09-DEC-1990	13298	01246N	03952W	SM 0034	-91.915277		28.851821	
	177084079300		001	ST00BP00	WILD	00059/03	05-APR-1994	16937	01226S	03012W	SM 0087	-92.151221		28.492115	
	169	112	E/PA		G10700	29-MAY-1994	16-JUN-1994	16500	01171S	08798E	SM 0087	-92.159573		28.491912	
	177084072100		001	ST00BP00	SM115	01138/03	10-OCT-1989	9054	02899S	06257W	SM 0098	-91.997665		28.457014	
	178	81	E/PA		G10701	22-OCT-1989	25-OCT-1989	8211	02863S	05746E	SM 0098	-91.989095		28.456958	
	177084079500		001	ST00BP00	SM113	00083/03	23-JUN-1994	8764	05686N	04500E	SM 0113	-91.938922		28.393118	
	194	97	E/PA		G10703	08-JUL-1994	11-JUL-1994	8764	05678N	04519E	SM 0113	-91.938980		28.393139	
	177084072600		001	ST00BP00	SM166	01364/03			07410S	00680E	VR 0355	-92.162704		28.177944	
	246		E/CNL		G10705						SM 0151				

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084073800		A001	ST00BP00	SM166	01364/03	26-JUL-1990	4400	01412S	03482E	SM 0151	-92.140447	28.168075
	251	90	E/ST		G10705	01-AUG-1990	03-AUG-1990	4400	01436S	03481E	SM 0151	-92.140443	28.168140
	177084073801		A001	ST01BP00	SM166	01364/03	03-AUG-1990	4370	01412S	03482E	SM 0151	-92.140447	28.168075
	251	90	E/ST		G10705	06-AUG-1990	08-AUG-1990	4299	01778S	03733E	SM 0151	-92.141233	28.169076
	177084073802		A001	ST02BP00	SM166	01364/03	08-AUG-1990	4323	01412S	03482E	SM 0151	-92.140447	28.168075
	251	90	E/PA		G10705	12-AUG-1990	28-JUL-1995	4313	01361S	03423E	SM 0151	-92.140264	28.167936
	177074059600		001	ST00BP00	SM273	00582/03	05-JUN-1990	11280	00500S	02601W	SM 0273	-92.105765	29.099136
	47	81	E/ST		G10714	25-JUN-1990	27-JUN-1990	10851	01591S	04216W	SM 0273	-92.100730	29.102167
	177074059601		001	ST01BP00	SM273	00582/03	28-JUN-1990	8652	00500S	02601W	SM 0273	-92.105765	29.099136
	47	81	E/PA		G10714	18-JUL-1990	04-DEC-1995	8323	00212S	03639W	SM 0273	-92.102508	29.098364
	177074068000		002	ST00BP00	SM273	01089/03	08-JUL-1994	14147	00197S	02487E	SM 0273	-92.075483	29.098479
	43	93	E/PA		G10714	10-AUG-1994	13-AUG-1994	11822	03902S	05381E	SM 0273	-92.084619	29.108616
	177074059900		002	ST00BP00	SM273	01089/03			00500S	02610W	SM 0273	-92.105737	29.099136
	55		E/CNL		G10714						SM 0273		
	177094084270		001	ST00BP00	EI070	00148/03	13-DEC-1989	13000	05786N	05608W	EI 0070	-91.835495	29.158808
	24	89	E/ST		G10719	16-JAN-1990	29-JAN-1990	12598	04470N	09138E	EI 0070	-91.832588	29.162438
	177094084271		001	ST00BP01	EI070	00148/03	29-JAN-1990	13635	05786N	05608W	EI 0070	-91.835495	29.158808
	24	89	E/ST		G10719	21-FEB-1990	02-MAR-1990	13188	04329N	08918E	EI 0070	-91.831900	29.162828
	177094084200		001	ST00BP02	EI070	00148/03	02-MAR-1990	13980	05786N	05608W	EI 0070	-91.835495	29.158808
	24	89	E/PA		G10719	05-MAR-1990	13-MAR-1990	13493	04232N	08786E	EI 0070	-91.831489	29.163096
	177094085400		002	ST00BP00	EI070	00148/03			05750N	05615W	EI 0070	-91.835473	29.158907
			E/CNL		G10719						EI 0070		
	177094087800		A001	ST00BP00	EI070	00148/03	19-JAN-1991	13374	03851N	07994E	EI 0070	-91.829012	29.164154
	24	136	E/PA		G10719	04-MAR-1991	11-SEP-2004	13269	03928N	08011E	EI 0070	-91.829065	29.163942
	177094084600		001	ST00BP00	EI071	00730/03	07-MAY-1990	15513	04350N	04600W	EI 0072	-91.742463	29.157017
	23	92	E/PA		G10720	27-JUN-1990	06-JUL-1990	15502	04438N	04237W	EI 0072	-91.743600	29.156773
	177094100900		002	ST00BP00	EI071	00730/03	07-MAY-1994	16292	05658N	04093W	EI 0072	-91.744037	29.153415
	23	71	E/PA		G10720	12-JUN-1994	19-JUN-1994	16282	05620N	03901W	EI 0072	-91.744639	29.153518
	177094101600		003	ST00BP00	EI089	00730/03	21-JUN-1994	16458	04675S	06390E	EI 0072	-91.729772	29.142004
	19	125	E/PA		G10720	19-JUL-1994	12-OCT-1994	16437	04681S	06395E	EI 0072	-91.729789	29.142020
	177094102200		004	ST00BP00	EI089	00730/03	01-AUG-1994	17400	02784S	06392E	EI 0072	-91.729758	29.136804
	23	96	E/PA		G10720	05-NOV-1994	16-MAY-2007	17064	04562S	06637E	EI 0072	-91.730546	29.141692
	177094111200		005	ST00BP00	EI071	00730/03	03-AUG-1996	11526	03805S	01588W	EI 0072	-91.751826	29.139542
	25	139	E/ST		G10720	16-AUG-1996	21-AUG-1996	11524	03762S	01573W	EI 0072	-91.751873	29.139423

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094111201		005	ST01BP00	EI071	00730/03	21-AUG-1996	11720	03805S	01588W	EI 0072	-91.751826		29.139542	
	25	139	E/PA		G10720	30-AUG-1996	06-JUN-2002	11647	04152S	01627W	EI 0072	-91.751707		29.140497	
	177094107500		003	ST00BP00	EI089	00105/03	09-SEP-1995	13300	03443S	02667W	EI 0088	-91.701246		29.098829	
	15	130	E/ST		G10721	28-SEP-1995	12-OCT-1995	12140	06645S	03841W	EI 0088	-91.697602		29.107643	
	177094107570		003	ST01BP00	EI089	00105/03	12-OCT-1995	13375	03443S	02667W	EI 0088	-91.701246		29.098829	
	15	128	E/ST		G10721	26-OCT-1995		12063	06558S	04535W	EI 0088	-91.695428		29.107412	
	177094107501		003	ST01BP01	EI089	00105/03	02-NOV-1995	13854	03443S	02667W	EI 0088	-91.701246		29.098829	
	15	128	E/ST		G10721	09-NOV-1995	14-NOV-1995	12299	06992S	04658W	EI 0088	-91.695048		29.108605	
	177094107502		003	ST02BP00	EI089	00105/03	14-NOV-1995	13250	03443S	02667W	EI 0088	-91.701246		29.098829	
	15	128	E/PA		G10721	20-NOV-1995	26-JUL-2013	12048	06499S	04345W	EI 0088	-91.696022		29.107248	
	177094108370		004	ST00BP00	EI089	03295/03	27-APR-1996	7057	05340S	00777W	EI 0088	-91.707182		29.104028	
	16	130	D/ST		G10721	09-MAY-1996		7057	05354S	00799W	EI 0088	-91.707114		29.104067	
	177094108371		004	ST00BP01	EI089	03295/03	10-MAY-1996	11103	05340S	00777W	EI 0088	-91.707182		29.104028	
	16	130	D/ST		G10721	23-MAY-1996		10598	06729S	01787W	EI 0088	-91.704034		29.107857	
	177094108372		004	ST00BP02	EI089	03295/03	26-MAY-1996	11218	05340S	00777W	EI 0088	-91.707182		29.104028	
	16	130	D/ST		G10721	30-MAY-1996		10692	06791S	01812W	EI 0088	-91.703958		29.108029	
	177094108300		004	ST00BP03	EI089	03295/03	06-JUN-1996	15120	05340S	00777W	EI 0088	-91.707182		29.104028	
	16	130	D/PA		G10721	14-JUN-1996	12-NOV-2014	13195	05740N	04011W	EI 0088	-91.697092		29.113458	
	177094108800		005	ST00BP00	EI089	00105/03	29-FEB-1996	15190	03441S	05999E	EI 0088	-91.681345		29.098878	
	16	132	E/ST		G10721	12-APR-1996	28-AUG-1996	13969	05570S	03631E	EI 0088	-91.673950		29.104751	
	177094108801		005	ST01BP00	EI089	00105/03	28-AUG-1996	13000	03441S	05999E	EI 0088	-91.681345		29.098878	
	16	132	E/PA		G10721	06-SEP-1996	13-SEP-1996	12734	03637S	04850E	EI 0088	-91.677748		29.099426	
	177094104400		A002	ST00BP00	EI089	01284/03	13-AUG-1995	6293	00730S	00074W	EI 0088	-91.709336		29.091345	
	16	93	D/PA		G10721	24-AUG-1995	09-APR-2017	6261	00525S	00325W	EI 0088	-91.708549		29.090783	
	177090039170		F004	ST00BP00	EI089	01284/03	21-NOV-1956	7787	00696N	03413W	EI 0095	-91.698869		29.087453	
	17	51	D/ST		G10721	06-JAN-1957	14-JAN-1957	7443	00085S	01710W	EI 0088	-91.704207		29.089587	
	177090039171		F004	ST00BP01	EI089	01284/03	14-JAN-1957	8215	00696N	03413W	EI 0095	-91.698869		29.087453	
	17	51	D/ST		G10721	10-FEB-1957	10-MAR-1957	7828	00193S	01554W	EI 0088	-91.704699		29.089880	
	177090039100		F004	ST00BP02	EI089	01284/03	10-MAR-1957	8050	00696N	03413W	EI 0095	-91.698869		29.087453	
	17	51	D/PA		G10721	29-MAR-1957	21-AUG-2017	7670	00156S	01598W	EI 0088	-91.704559		29.089779	
	177094111700		002	ST00BP00	EI089	00689/03	18-SEP-1996	13550	00535S	03528W	EI 0095	-91.698376		29.050969	
	16	130	D/PA		G10722	29-OCT-1996	06-AUG-2005	13154	00383N	03078W	EI 0110	-91.699776		29.048441	
	177094099801		A001	ST01BP00	EI089	00083/03	03-MAY-1994	16337	02919N	01801W	EI 0110	-91.703746		29.041456	
	27	84	E/PA		G10722	23-MAY-1994	30-AUG-1999	16000	03343N	00671W	EI 0110	-91.707278		29.040280	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094099800		001	ST00BP00	EI089	00083/03	16-FEB-1994	14340	02919N 01801W	EI 0110	-91.703746	29.041456
	27	84	E/ST		G10723	25-APR-1994	03-MAY-1994	13759	03606N 00286E	EI 0111	-91.710270	29.039547
	177094086600		003	ST00BP00	EI147	02451/03	28-AUG-1990	17459	04490N 03693W	EI 0142	-91.462637	28.917989
	47	90	E/PA		G10726	25-OCT-1990	10-JUN-2006	16834	04515N 03549W	EI 0142	-91.463087	28.917920
	177094128400		004	ST00BP00	EI147	02451/03	18-JUN-2000	12182	07494S 04352W	EI 0142	-91.460569	28.911076
	47	108	D/PA		G10726	05-JUL-2000	09-JUL-2000	11200	04919S 01079W	EI 0142	-91.470786	28.903984
	177094139700		005	ST00BP00	EI147	00730/03	07-NOV-2003	19316	00325N 01516W	EI 0142	-91.469457	28.929435
	48	103	E/PA		G10726	27-JAN-2004	21-JUN-2009	19306	00306N 01200W	EI 0142	-91.470442	28.929485
	177094084500		A001	ST00BP00	EI147	02451/03	26-DEC-1989	16480	07476S 04297W	EI 0142	-91.460740	28.911026
	47	90	E/PA		G10726	20-FEB-1990	11-APR-2012	16480	07046N 04231W	EI 0142	-91.460945	28.910963
	177094085770		A002	ST00BP00	EI147	02451/03	06-MAR-1990	1032	07477S 04290W	EI 0142	-91.460762	28.911029
	47	90	D/ST		G10726	08-MAR-1990	08-MAR-1990	1032	07018N 04313W	EI 0142	-91.460691	28.911038
	177094085771		A002	ST00BP01	EI147	02451/03	08-MAR-1990	15823	07477S 04290W	EI 0142	-91.460762	28.911029
	47	90	D/ST		G10726	14-MAY-1990	22-MAY-1990	15723	06375N 03820W	EI 0142	-91.462232	28.912806
	177094085700		A002	ST00BP02	EI147	02451/03	22-MAY-1990	16346	07477S 04290W	EI 0142	-91.460762	28.911029
	47	90	E/PA		G10726	11-JUN-1990	14-APR-2012	16146	06022N 03765W	EI 0142	-91.462406	28.913775
	177094089200		001	ST00BP00	EI147	01089/03	01-APR-1991	16500	00809N 03632E	EI 0147	-91.438550	28.888263
	50	91	E/ST		G10727	07-MAY-1991	12-MAY-1991	16497	00852N 03601E	EI 0147	-91.438452	28.888145
	177094089201		001	ST01BP00	EI147	01089/03	12-MAY-1991	15895	00809N 03632E	EI 0147	-91.438550	28.888263
	50	91	E/PA		G10727	02-JUN-1991	08-JUN-1991	15521	01694N 04141E	EI 0147	-91.440136	28.885828
	177094096870		002	ST00BP00	EI147	01089/03	17-JUL-1993	15871	00057S 01791E	EI 0147	-91.432761	28.850780
	54	95	E/ST		G10727	11-SEP-1993	28-SEP-1993	14850	02457S 01771E	EI 0147	-91.432704	28.857379
	177094096800		002	ST00BP01	EI147	01089/03	28-SEP-1993	16030	00057S 01791E	EI 0147	-91.432761	28.850780
	54	95	E/PA		G10727	06-NOV-1993	15-NOV-1993	14844	02661S 01781E	EI 0147	-91.432736	28.857941
	177094084300		001	ST00BP00	EI147	00083/03	04-JAN-1990	8500	06265N 03549W	EI 0148	-91.509957	28.873183
	54	103	E/PA		G10728	13-JAN-1990	16-JAN-1990	8500	06281N 03540W	EI 0148	-91.509985	28.873139
	177094086800		A001	ST00BP00	EI147	01767/03	29-AUG-1990	12235	03097N 00848E	EI 0163	-91.476721	28.842066
	61	94	E/PA		G10730	07-SEP-1990	08-DEC-1995	12233	03077N 00902E	EI 0163	-91.476891	28.842122
	177094100200		001	ST00BP00	EI172	01500/03	31-MAR-1994	12690	05713N 02157E	EI 0183	-91.621299	28.754896
	85	83	E/ST		G10734	16-APR-1994	18-APR-1994	12687	05593N 02278E	EI 0183	-91.621678	28.755227
	177094100201		001	ST01BP00	EI172	01500/03	18-APR-1994	11903	05713N 02157E	EI 0183	-91.621299	28.754896
	85	83	E/ST		G10734	28-APR-1994	06-MAY-1994	11551	06292N 00517E	EI 0183	-91.616177	28.753315
	177094100202		001	ST02BP00	EI172	01500/03	06-MAY-1994	12210	05713N 02157E	EI 0183	-91.621299	28.754896
	85	83	E/PA		G10734	15-MAY-1994	17-MAY-1994	12136	05642N 01419E	EI 0183	-91.618998	28.755098

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094100800		001	ST00BP00	EI186	00114/03	24-MAY-1994	15920	07252S	05518E	EI 0186	-91.491162	28.750902
	77 177		E/PA		G10735	27-JUN-1994	12-MAY-1997	14600	05388S	06164W	EI 0186	-91.501576	28.745765
	177094151600		002	ST00BP00	EI188	00105/03	21-APR-2014	15187	00019S	00559W	EI 0187	-91.472174	28.731034
	78 111		D/ST		G10736	15-MAY-2014	24-MAY-2014	13800	02333S	02834W	EI 0187	-91.465086	28.737406
	177094151601		002	ST00BP01	EI188	00105/03	24-MAY-2014	14805	00019S	00559W	EI 0187	-91.472174	28.731034
	78 111		D/PA		G10736	27-MAY-2014	09-SEP-2023	13620	02156S	02513W	EI 0187	-91.466087	28.736917
	177094091100		JC001	ST00BP00	EI188	00105/03	06-MAR-1992	16875	03499S	07817W	EI 0187	-91.449544	28.740626
	78 92		E/ST		G10736	26-APR-1992	13-MAY-1992	16171	05443S	07302E	EI 0187	-91.449852	28.745971
	177094091101		JC001	ST01BP00	EI188	00105/03	13-MAY-1992	17235	03499S	07817W	EI 0187	-91.449544	28.740626
	78 92		E/PA		G10736	02-JUN-1992	21-SEP-2023	16173	05933S	06671W	EI 0187	-91.453126	28.747316
	177094092800		JD001	ST00BP00	EI188	00105/03	26-SEP-1992	16493	03764S	02987W	EI 0187	-91.464613	28.741341
	78 90		E/ST		G10736	10-NOV-1992	22-NOV-1992	15571	06675S	01922W	EI 0187	-91.467946	28.749342
	177094092870		JD001	ST01BP00	EI188	00105/03	22-NOV-1992	18124	03764S	02987W	EI 0187	-91.464613	28.741341
	78 90		D/ST		G10736	13-DEC-1992	23-JAN-1993	16725	07106N	01650W	EI 0187	-91.468799	28.751313
	177094092801		JD001	ST01BP01	EI188	00105/03	23-JAN-1993	18706	03764S	02987W	EI 0187	-91.464613	28.741341
	78 90		E/PA		G10736	12-FEB-1993	18-SEP-2023	17077	06728N	01364W	EI 0187	-91.469691	28.752353
	177094131900		JD002	ST00BP00	EI188	00105/03	15-APR-2001	18994	03765S	02988W	EI 0187	-91.464610	28.741343
	75 94		D/PA		G10736	17-JUN-2001	17-SEP-2023	18000	05416N	02457W	EI 0187	-91.466285	28.755964
	177094109700		JE002	ST00BP00	EI188	00105/03	27-MAY-1996	16835	04749S	02118W	EI 0188	-91.420460	28.744086
	71 105		D/COM		G10736	22-JUN-1996	24-JUL-1996	16025	03770S	00966E	EI 0187	-91.430079	28.741389
	177094083300		001	ST00BP00	EI238	02628/03	30-OCT-1989	9677	03443N	03982W	EI 0253	-91.507996	28.522138
	142 92		E/ST		G10741	24-NOV-1989	27-NOV-1989	9666	03504N	03714W	EI 0253	-91.508830	28.521969
	177094083301		001	ST01BP00	EI238	02628/03	27-NOV-1989	10539	03443N	03982W	EI 0253	-91.507996	28.522138
	142 92		E/ST		G10741	11-DEC-1989	18-DEC-1989	10257	04942N	03466W	EI 0253	-91.509595	28.518016
	177094083302		001	ST02BP00	EI238	02628/03	18-DEC-1989	10177	03443N	03982W	EI 0253	-91.507996	28.522138
	142 92		E/PA		G10741	01-JAN-1990	02-DEC-1995	9679	02352N	05484W	EI 0253	-91.503326	28.525145
	177094116300		A005	ST00BP00	EI238	02628/03	07-SEP-1997	14215	00980N	06642W	EI 0254	-91.452959	28.528973
	137 123		E/PA		G10741	10-OCT-1997	27-OCT-2016	11451	00087N	00950E	EI 0253	-91.476598	28.531404
	177094099400		K002	ST00BP00	EI238	02628/03	03-FEB-1994	11850	00546S	07125E	EI 0237	-91.495826	28.533122
	139 93		E/ST		G10741	25-FEB-1994	08-SEP-2003	9327	03619N	03411W	EI 0253	-91.509772	28.521652
	177094110670		K005	ST00BP00	EI238	02628/03	18-JUL-1996	13016	00558S	07133E	EI 0237	-91.495851	28.533155
	130 120		D/ST		G10741	04-SEP-1996	07-SEP-1996	11029	05050N	06839W	EI 0253	-91.499095	28.517732
	177094110600		K005	ST00BP01	EI238	02628/03	07-SEP-1996	13158	00558S	07133E	EI 0237	-91.495851	28.533155
	130 120		D/ST		G10741	11-SEP-1996	18-JAN-2022	10403	06361N	06488W	EI 0253	-91.500181	28.514124

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094110601		K005	ST01BP00	EI238	02628/03	18-JAN-2022	12412	00558S 07133E	EI 0237	-91.495851	28.533155
	139 144		D/COM		G10741	22-JAN-2022	09-FEB-2022	10057	05351N 06386W	EI 0253	-91.500502	28.516901
	177094124501		K006	ST01BP00	EI238	02628/03	08-APR-1999	6050	00552S 07133E	EI 0237	-91.495851	28.533139
	140 120		E/COM		G10741	13-APR-1999	09-MAY-1999	5012	00026N 04980W	EI 0253	-91.504905	28.531539
	177094124602		K007	ST01BP00	EI238	02628/03	13-AUG-2021	9445	00564S 07125E	EI 0237	-91.495827	28.533171
	139 144		D/ST		G10741	26-AUG-2021	03-SEP-2021	7680	04207N 07014E	EI 0253	-91.495458	28.520053
	177094124603		K007	ST01BP01	EI238	02628/03	04-SEP-2021	13240	00564S 07125E	EI 0237	-91.495827	28.533171
	139 144		D/ST		G10741	20-SEP-2021	01-MAR-2022	10641	06533N 07088E	EI 0253	-91.495680	28.513659
	177094124604		K007	ST02BP00	EI238	02628/03	01-MAR-2022	14598	00564S 07125E	EI 0237	-91.495827	28.533171
	139 144		D/COM		G10741	29-MAR-2022	18-APR-2022	10530	06938N 07125W	EI 0253	-91.498196	28.512541
	177094131300		K009	ST00BP00	EI238	02628/03	11-MAR-2001	7554	00552S 07897W	EI 0237	-91.495826	28.533139
	139 130		D/TA		G10741	20-MAR-2001	09-SEP-2010	4894	01574N 04000W	EI 0253	-91.507949	28.527278
	177094152800		K013	ST00BP00	EI238	02628/03	16-JUN-2021	12553	00569S 07125E	EI 0237	-91.495827	28.533186
	139 144		D/ST		G10741	13-JUL-2021	25-DEC-2024	10466	05355N 06578E	EI 0253	-91.494096	28.516900
	177094152801		K013	ST00BP01	EI238	02628/03	25-DEC-2024	12628	00569S 07125E	EI 0237	-91.495827	28.533186
	139 157		D/COM		G10741	30-DEC-2024	11-JAN-2025	10492	05449N 06681E	EI 0253	-91.494417	28.516640
	177094134101		L004	ST01BP00	EI238	02628/03	13-FEB-2005	12400	04397N 02130E	EI 0252	-91.527019	28.519487
	148 124		D/COM		G10741	10-MAR-2005	28-MAR-2005	9827	06213N 03251W	EI 0253	-91.510258	28.514518
	177094134300		L006	ST00BP00	EI238	02628/03	23-JAN-2002	5735	04389N 02126E	EI 0252	-91.527006	28.519510
	150 106		D/TA		G10741	06-MAR-2002	11-AUG-2015	4556	03096N 00405W	EI 0253	-91.519133	28.523077
	177094142400		L007	ST00BP00	EI238	02628/03	27-SEP-2004	17039	04395N 02140E	EI 0252	-91.527048	28.519493
	148 124		D/COM		G10741	11-JAN-2005	19-APR-2005	14416	04051S 03766W	EI 0253	-91.508636	28.502878
	177094151900		L010	ST00BP00	EI238	02628/03	12-APR-2021	14350	04401N 02137E	EI 0252	-91.527040	28.519479
	148 138		D/ST		G10741	09-MAY-2021	11-MAY-2021	11304	02743S 00578W	EI 0253	-91.518550	28.499266
	177094152700		L018	ST00BP00	EI238	02628/03		#####	04378N 02127E	EI 0252	-91.527010	28.519541
	148 125		D/APD		G10741		21-JAN-2021	#####	#####	#####	#####	#####
	177094088600		A001	ST00BP00	EI276	00048/03	04-FEB-1991	11352	04909N 02274E	EI 0255	-91.387175	28.518214
	135 100		E/PA		G10742	25-FEB-1991	17-JUL-2011	10600	05802N 04144E	EI 0255	-91.392995	28.515756
	177094089000		A002	ST00BP00	EI276	00048/03	07-MAR-1991	10720	04913N 02280E	EI 0255	-91.387194	28.518203
	135 100		E/PA		G10742	24-MAR-1991	17-JUL-2011	10387	05458N 03347E	EI 0255	-91.390514	28.516704
	177094091000		A003	ST00BP00	EI276	00048/03	15-MAR-1992	11682	04904N 02268E	EI 0255	-91.387156	28.518228
	135 100		E/PA		G10742	06-APR-1992	17-JUL-2011	10650	04938N 05610E	EI 0255	-91.397558	28.518128
	177104130700		001	ST00BP00	WILD	01689/03	01-MAR-1990	10470	06478S 06220W	EI 0270	-91.734486	28.429319
	187 66		E/PA		G10743	26-MAR-1990	31-MAR-1990	9591	04403S 06402W	EI 0270	-91.733896	28.423614

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177104129400		A001	ST00BP00	EI258	02266/03	12-SEP-1989	10220	00697N	06706E	EI 0277	-91.400926	28.450058
	165	80	E/PA		G10744	27-SEP-1989	23-NOV-2012	10220	00697N	06706E	EI 0277	-91.400926	28.450058
	177104131700		A002	ST00BP00	EI258	02266/03	21-APR-1990	10515	00704N	06705E	EI 0277	-91.400922	28.450040
	165	87	D/ST		G10744	18-MAY-1990	02-MAR-2005	10307	00953N	07057W	EI 0277	-91.404844	28.449353
	177104131701		A002	ST01BP00	EI258	02266/03	02-MAR-2005	12634	00704N	06705E	EI 0277	-91.400922	28.450040
	165	125	D/PA		G10744	03-APR-2005	10-NOV-2012	11616	03384N	06643W	EI 0277	-91.406125	28.442668
	177104157600		A003	ST00BP00	EI258	02266/03	21-DEC-2003	11570	00690N	06707E	EI 0277	-91.400929	28.450078
	165	113	E/ST		G10744	09-JAN-2004	18-JAN-2004	10226	03751N	05718E	EI 0277	-91.397848	28.441664
	177104157601		A003	ST00BP01	EI258	02266/03	18-JAN-2004	11285	00690N	06707E	EI 0277	-91.400929	28.450078
	165	113	E/ST		G10744	31-JAN-2004	26-FEB-2004	10206	03768N	05777E	EI 0277	-91.398031	28.441616
	177104157602		A003	ST01BP00	EI258	02266/03	26-FEB-2004	14350	00690N	06707E	EI 0277	-91.400929	28.450078
	165	113	E/PA		G10744	03-APR-2004	23-NOV-2012	12295	05840N	05297E	EI 0277	-91.396534	28.435919
	177104158600		K001	ST00BP00	EI258	02266/03	23-SEP-2004	14000	03458S	02606W	EI 0277	-91.418665	28.421608
	179	84	D/ST		G10744	02-NOV-2004	14-NOV-2004	12658	06826N	01328W	EI 0277	-91.422650	28.433192
	177104158601		K001	ST00BP01	EI258	02266/03	14-NOV-2004	15148	03458S	02606W	EI 0277	-91.418665	28.421608
	180	84	D/PA		G10744	10-DEC-2004	19-OCT-2012	13537	06184N	01001W	EI 0277	-91.423670	28.434957
	177104158800		K002	ST00BP00	EI258	02266/03	08-FEB-2005	14295	04008S	05545W	EI 0277	-91.409527	28.423125
	179	85	D/PA		G10744	25-MAR-2005	19-OCT-2012	12789	05716S	07139E	EI 0277	-91.402259	28.427826
	177104130400		001	ST00BP00	EI304	01385/03	24-AUG-1990	12500	01909S	02130E	EI 0304	-91.479933	28.297704
	220	96	E/PA		G10747	24-SEP-1990	02-OCT-1990	12494	01923S	01860E	EI 0304	-91.479094	28.297743
	177104132500		001	ST00BP00	EI322	01385/03	01-SEP-1990	8703	03595N	08223W	EI 0323	-91.354441	28.242790
	263	98	E/PA		G10749	20-SEP-1990	27-SEP-1990	6000	06717S	05120W	EI 0323	-91.364071	28.231277
	177104129200		001	ST00BP00	EI337	03295/03	21-JUL-1989	9517	02296S	05668W	EI 0354	-91.735050	28.138781
	285	72	E/PA		G10752	26-AUG-1989	01-SEP-1989	9517	02314S	05649W	EI 0354	-91.735109	28.138831
	177104100301		A002	ST01BP00	EI337	03295/03	03-JUN-2002	6310	01936S	06513W	EI 0337	-91.732583	28.177659
	268	117	D/PA		G10752	05-JUN-2002	08-JUN-2008	5324	00571N	05416W	EI 0354	-91.735960	28.170757
	177104104301		A006	ST01BP00	EI337	03295/03	05-MAY-2007	10132	01935S	06529W	EI 0337	-91.732532	28.177657
	273	97	D/ST		G10752	01-JUN-2007	10-JUN-2007	8884	01033N	07423W	EI 0354	-91.729728	28.169506
	177104154100		A009	ST00BP00	EI337	03295/03	15-JUN-2002	7594	01926S	06525W	EI 0337	-91.732545	28.177632
	265	118	D/PA		G10752	25-JUN-2002	23-JUN-2008	5600	00888N	03636W	EI 0354	-91.741479	28.169868
	177104142100		D001	ST00BP00	EI337	00105/03	24-DEC-1995	7743	06300N	03542E	EI 0354	-91.717087	28.155063
	280	137	D/ST		G10752	16-JAN-1996	16-JAN-1996	5798	02978N	00759E	EI 0354	-91.708488	28.164223
	177104142101		D001	ST01BP00	EI337	00105/03	16-JAN-1996	8687	06300N	03542E	EI 0354	-91.717087	28.155063
	280	137	D/COM		G10752	28-JAN-1996	05-FEB-1996	5576	01839N	00718E	EI 0354	-91.708372	28.167352

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104138100		D002	ST00BP00	EI337	00105/03	02-FEB-1994	8430	06306N	03549E	EI 0354	-91.717108		28.155047	
	270	91	E/COM		G10752	22-FEB-1994	15-NOV-1995	7899	04548N	02704E	EI 0354	-91.714504		28.159888	
	177104138500		D003	ST00BP00	EI337	03295/03	16-MAR-1994	10945	06296N	03550E	EI 0354	-91.717111		28.155074	
	280	91	E/ST		G10752	21-APR-1994	16-JUN-2001	8573	01146N	04492E	EI 0354	-91.720087		28.169225	
	177104142900		D004	ST00BP00	EI337	00105/03	20-APR-1996	9800	06301N	03549E	EI 0354	-91.717108		28.155060	
	280	137	D/COM		G10752	04-MAY-1996	27-MAY-1996	8537	03380N	03746E	EI 0354	-91.717749		28.163088	
	177104142870		D005	ST00BP00	EI337	03295/03	06-FEB-1996	9578	06315N	03541E	EI 0354	-91.717083		28.155022	
	280	136	D/ST		G10752	27-FEB-1996	10-MAR-1996	7605	05418S	00532E	EI 0354	-91.707723		28.147446	
	177104142800		D005	ST00BP01	EI337	00105/03	10-MAR-1996	8750	06315N	03541E	EI 0354	-91.717083		28.155022	
	280	136	D/COM		G10752	13-MAR-1996	17-APR-1996	7102	06048S	00754E	EI 0354	-91.708418		28.149176	
	177104143570		D006	ST00BP00	EI337	03295/03	27-JUN-1996	6608	06310N	03541E	EI 0354	-91.717083		28.155036	
	280	137	D/ST		G10752	15-JUL-1996	27-JUL-1996	6579	06532N	03430E	EI 0354	-91.716738		28.154427	
	177104143500		D006	ST00BP01	EI337	00105/03	27-JUL-1996	7945	06310N	03541E	EI 0354	-91.717083		28.155036	
	273	137	D/COM		G10752	16-AUG-1996	03-SEP-1996	7775	06323N	02724E	EI 0354	-91.714549		28.155008	
	177104144000		D008	ST00BP00	EI337	00105/03	04-SEP-1996	8799	06311N	03548E	EI 0354	-91.717105		28.155033	
	280	137	D/COM		G10752	22-SEP-1996	28-OCT-1996	6398	07206N	07029W	EI 0354	-91.730882		28.152530	
	177104145600		D009	ST00BP00	EI337	03295/03	01-MAR-1997	8192	06320N	03541E	EI 0354	-91.717083		28.155008	
	273	137	E/ST		G10752	17-MAR-1997	17-MAR-1997	3137	02063S	01818E	EI 0354	-91.711676		28.138210	
	177104145603		D009	ST02BP00	EI337	03295/03	05-OCT-2001	7362	06320N	03541E	EI 0354	-91.717083		28.155008	
	273	154	D/ST		G10752	11-OCT-2001	14-OCT-2001	4887	06292S	06930W	EI 0354	-91.731180		28.149778	
	177104145604		D009	ST03BP00	EI337	00105/03	14-OCT-2001	7480	06320N	03541E	EI 0354	-91.717083		28.155008	
	280	154	D/COM		G10752	23-OCT-2001	06-DEC-2001	5986	06290S	07031E	EI 0354	-91.727889		28.149784	
	177104144700		D010	ST00BP00	EI337	00105/03	30-OCT-1996	6700	06316N	03548E	EI 0354	-91.717105		28.155019	
	280	137	D/COM		G10752	13-NOV-1996	19-NOV-1996	4836	06049S	06162E	EI 0354	-91.725190		28.149128	
	177104144900		D011	ST00BP00	EI337	00105/03	21-NOV-1996	14300	06321N	03547E	EI 0354	-91.717102		28.155005	
	273	137	D/COM		G10752	01-FEB-1997	27-FEB-1997	13844	04990N	04641E	EI 0354	-91.720509		28.158653	
	177104146400		D012	ST00BP00	EI337	00105/03	05-MAY-1997	10114	06295N	03543E	EI 0354	-91.717090		28.155077	
	280	137	E/COM		G10752	23-MAY-1997	29-JUN-1997	8115	01442N	04704E	EI 0354	-91.720742		28.168408	
	177104146870		D013	ST00BP00	EI337	03295/03	01-JUL-1997	7399	06298N	03559E	EI 0354	-91.717139		28.155068	
	280	137	D/ST		G10752	16-JUL-1997	17-JUL-1997	5739	06665S	05299E	EI 0354	-91.722521		28.150830	
	177104146800		D013	ST00BP01	EI337	03295/03	17-JUL-1997	7111	06298N	03559E	EI 0354	-91.717139		28.155068	
	280	137	D/PA		G10752	21-JUL-1997	01-DEC-2006	5719	06859S	05087E	EI 0354	-91.721863		28.151366	
	177104147201		D014	ST01BP00	EI337	00105/03	14-SEP-2001	10931	06312N	03558E	EI 0354	-91.717136		28.155030	
	280	154	D/TA		G10752	01-OCT-2001	03-OCT-2001	5416	05391N	03891W	EI 0354	-91.740636		28.157490	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104147700		D015	ST00BP00	EI337	00105/03	06-SEP-1997	7540	06307N	03558E	EI 0354	-91.717136		28.155044	
	280	137	D/COM		G10752	18-SEP-1997	01-OCT-1997	6290	03235N	04249E	EI 0354	-91.719313		28.163483	
	177104147900		D016	ST00BP00	EI337	03295/03	03-OCT-1997	10062	06320N	03557E	EI 0354	-91.717133		28.155008	
	280	137	D/ST		G10752	29-OCT-1997	07-DEC-2001	5632	02343N	00100E	EI 0354	-91.706450		28.165973	
	177104147901		D016	ST01BP00	EI337	00105/03	07-DEC-2001	7117	06320N	03557E	EI 0354	-91.717133		28.155008	
	280	153	D/COM		G10752	16-DEC-2001	27-JAN-2002	6000	03740N	02273E	EI 0354	-91.713178		28.162113	
	177104143400		D017	ST00BP00	EI337	03295/03	30-MAY-1996	7162	06305N	03542E	EI 0354	-91.717087		28.155049	
	280	137	D/ST		G10752	12-JUN-1996	14-NOV-1997	5738	04457N	00446E	EI 0354	-91.707503		28.160159	
	177104130800		001	ST00BP00	WILD	00689/03	04-JAN-1990	13700	01693N	14861E	EI 0356	-91.845379		28.153244	
	276	72	E/PA		G10753	22-FEB-1990	28-FEB-1990	13699	01595N	14775E	EI 0356	-91.845113		28.153514	
	177114107700		A001	ST00BP00	SS058	01855/02	19-NOV-1991	11596	00251N	04134W	SS 0076	-91.174055		28.978343	
	20	88	E/ST		G10762	04-DEC-1991	07-DEC-1991	11595	00198N	04100W	SS 0076	-91.174162		28.978487	
	177114108900		001	ST00BP00	SS169	01284/02	05-APR-1992	12130	03700S	05300E	SS 0156	-91.106656		28.681972	
	50	83	E/PA		G10770	23-APR-1992	27-APR-1992	11516	06181S	04270E	SS 0156	-91.103430		28.688790	
	177114106600		A003	ST00BP00	SS169	02312/02	27-AUG-1991	12479	01010S	02025W	SS 0157	-91.083836		28.674534	
	52	93	D/PA		G10770	17-SEP-1991	02-AUG-2010	11379	01644S	02528E	SS 0156	-91.098027		28.676304	
	177114107100		A005	ST00BP00	SS169	02312/02	21-OCT-1991	12010	01019S	02027W	SS 0157	-91.083829		28.674558	
	52	93	D/PA		G10770	08-NOV-1991	02-AUG-2010	11340	02331S	00559E	SS 0156	-91.091884		28.678181	
	177114106800		A004	ST00BP00	SS169	02312/02	22-SEP-1991	12457	01012S	02015W	SS 0157	-91.083867		28.674539	
	52	93	D/PA		G10772	17-OCT-1991	02-AUG-2010	11240	00394N	02341E	SS 0171	-91.097458		28.670700	
	177114110000		A006	ST00BP00	SS169	01284/02	13-SEP-1992	13786	01010S	02025W	SS 0157	-91.083836		28.674534	
	50	125	D/PA		G10772	07-OCT-1992	31-JUL-2009	11164	00225N	05073E	SS 0171	-91.105972		28.671179	
	177114114000		003	ST00BP00	SS208	03295/02	26-MAY-1994	14402	02002S	05000W	SS 0190	-90.880518		28.561541	
	83	96	E/ST		G10775	24-JUN-1994	31-JAN-2001	14401	01929S	04987W	SS 0190	-90.880559		28.561341	
	177114114001		003	ST01BP00	SS208	03295/02	31-JAN-2001	15446	02002S	05000W	SS 0190	-90.880518		28.561541	
	83	96	D/PA		G10775	28-FEB-2001	08-NOV-2006	14891	00669S	05649W	SS 0190	-90.878514		28.557868	
	177114099400		A001	ST00BP00	SS208	03295/02	20-AUG-1989	15924	03897N	01590W	SS 0190	-90.891041		28.583747	
	76	94	E/ST		G10775	07-NOV-1989	12-JAN-1992	15919	04603N	02073W	SS 0190	-90.889544		28.581799	
	177114099401		A001	ST01BP00	SS208	03295/02	12-JAN-1992	15269	03897N	01590W	SS 0190	-90.891041		28.583747	
	75	100	E/PA		G10775	29-JAN-1992	11-MAY-2008	15106	04609N	02065W	SS 0190	-90.889571		28.581785	
	177114100300		A002	ST00BP00	SS208	03295/02	05-DEC-1989	15786	03890N	01602W	SS 0190	-90.891003		28.583766	
	76	94	E/PA		G10775	14-FEB-1990	13-MAY-2008	15320	06140N	03266W	SS 0190	-90.885849		28.577561	
	177114114800		B001	ST00BP00	SS208	03295/02	04-NOV-1994	15059	06794N	07345W	SS 0190	-90.873152		28.575720	
	81	98	E/ST		G10775	22-DEC-1994	16-JUN-1997	14300	05599S	05237W	SS 0190	-90.879737		28.571429	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114114870		B001	ST01BP00	SS208	03295/02	16-JUN-1997	13175	06794N	07345W	SS 0190	-90.873152		28.575720	
	78	116	D/ST		G10775	09-JUL-1997	23-JUL-1997	12790	06290S	06126W	SS 0190	-90.876957		28.573319	
	177114114801		B001	ST01BP01	SS208	03295/02	23-JUL-1997	15388	06794N	07345W	SS 0190	-90.873152		28.575720	
	78	116	D/ST		G10775	03-AUG-1997	18-MAY-2005	14398	05520S	04930W	SS 0190	-90.880692		28.571216	
	177114114802		B001	ST02BP00	SS208	03295/02	18-MAY-2005	15274	06794N	07345W	SS 0190	-90.873152		28.575720	
	78	95	D/ST		G10775	30-MAY-2005	09-JUN-2005	13853	03900S	05620W	SS 0190	-90.878562		28.566753	
	177114114803		B001	ST02BP01	SS208	00105/02	09-JUN-2005	15264	06794N	07345W	SS 0190	-90.873152		28.575720	
	78	95	D/PA		G10775	13-JUN-2005	07-JUL-2023	13868	03956S	05590W	SS 0190	-90.878658		28.566909	
	177114134700		B002	ST00BP00	SS208	00105/02	11-MAY-2001	15350	06783N	07345W	SS 0190	-90.873151		28.575749	
	76	99	D/PA		G10775	06-JUN-2001	07-JUL-2023	14598	03538S	06856W	SS 0190	-90.874719		28.565745	
	177124049200		A001	ST00BP00	SS239	00231/02	21-NOV-1993	3200	02984S	05555E	SS 0240	-90.962524		28.410947	
	168	94	E/ST		G10779	01-DEC-1993	01-DEC-1993	3198	02985S	05640E	SS 0240	-90.962789		28.410951	
	177124049201		A001	ST01BP00	SS239	00231/02	01-DEC-1993	5166	02984S	05555E	SS 0240	-90.962524		28.410947	
	168	94	E/ST		G10779	05-DEC-1993	22-OCT-1996	2207	05580S	07788E	SS 0240	-90.969443		28.418104	
	177124049202		A001	ST02BP00	SS239	00231/02	22-OCT-1996	2710	02984S	05555E	SS 0240	-90.962524		28.410947	
	138	138	E/PA		G10779	23-OCT-1996	14-SEP-2007	2501	03662S	05663E	SS 0240	-90.962855		28.412813	
	177124051600		B001	ST00BP00	SS239	00231/02	30-MAY-1994	2600	06708S	04092W	SS 0240	-90.981000		28.421238	
	145	109	D/ST		G10779	03-JUN-1994	03-JUN-1994	2600	06705S	04088W	SS 0240	-90.981013		28.421231	
	177124051601		B001	ST01BP00	SS239	00231/02	03-JUN-1994	5056	06708S	04092W	SS 0240	-90.981000		28.421238	
	145	109	D/PA		G10779	12-JUN-1994	29-AUG-2007	2215	05804S	00883W	SS 0240	-90.990989		28.418778	
	177124056700		C001	ST00BP00	SS239	00231/02	02-SEP-1996	12767	02900N	00600E	SS 0240	-90.947031		28.433111	
	138	105	D/PA		G10779	22-SEP-1996	04-SEP-2007	11859	04908N	00620E	SS 0240	-90.947114		28.427590	
	177124051700		A001	ST00BP00	SS230	00730/02	17-JUN-1994	15200	05812N	00753W	SS 0243	-91.136922		28.425531	
	149	95	E/TA		G10780	12-JUL-1994	05-AUG-2019	15138	05748N	01189W	SS 0243	-91.135567		28.425706	
	177124054200		A002	ST00BP00	SS230	00730/02	25-MAY-1995	16151	05812N	00753W	SS 0243	-91.136922		28.425531	
	149	100	D/PA		G10780	08-JUL-1995	14-JUN-1999	15386	05809N	01215W	SS 0243	-91.135485		28.425537	
	177124054201		A002	ST01BP00	SS230	00730/02		#####	05812N	00760W	SS 0243	-91.136900		28.425531	
	149	133	D/CNL		G10780		16-JUN-1999	#####	#####		#####	#####		#####	
	177124059400		A004	ST00BP00	SS230	00730/02	17-JUN-1999	14425	05820N	00760W	SS 0243	-91.136900		28.425510	
	149	129	D/ST		G10780	10-JUL-1999	14-MAR-2009	14349	05678N	01655W	SS 0243	-91.134118		28.425895	
	177124059401		A004	ST01BP00	SS230	00730/02	14-MAR-2009	17158	05820N	00760W	SS 0243	-91.136900		28.425510	
	149	110	D/ST		G10780	22-APR-2009	27-APR-2009	15691	03728S	00030W	SS 0243	-91.139193		28.413378	
	177124059402		A004	ST02BP00	SS230	00730/02	27-APR-2009	15486	05820N	00760W	SS 0243	-91.136900		28.425510	
	149	136	D/COM		G10780	07-MAY-2009	19-MAY-2009	15348	06611N	00357W	SS 0243	-91.138160		28.423336	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124061100		A005	ST00BP00	SS230	00730/02	18-MAY-2000	14504	05819N 00745W	SS 0243	-91.136947	28.425512
	156 147		D/ST		G10780	05-JUN-2000	16-JUN-2000	14074	03067N 01518W	SS 0243	-91.134527	28.433076
	177124061101		A005	ST01BP00	SS230	00730/02	16-JUN-2000	14452	05819N 00745W	SS 0243	-91.136947	28.425512
	156 147		D/TA		G10780	02-JUL-2000	09-AUG-2010	13987	02854N 01458W	SS 0243	-91.134713	28.433660
	177124064900		A006	ST00BP00	SS230	00730/02	06-DEC-2004	6270	05819N 00753W	SS 0243	-91.136924	28.425511
	156 125		D/ST		G10780	16-DEC-2004	16-DEC-2004	6268	05867N 00740W	SS 0243	-91.136964	28.425380
	177124064901		A006	ST00BP01	SS230	00730/02	17-DEC-2004	15420	05819N 00753W	SS 0243	-91.136924	28.425511
	151 127		D/COM		G10780	07-FEB-2005	22-FEB-2005	15132	06501N 00007W	SS 0243	-91.139246	28.423639
	177124067300		A007	ST00BP00	SS230	00730/02		#####	05812N 00760W	SS 0243	-91.136899	28.425531
	151 109		E/CNL		G10780		12-MAY-2011	#####	#####	#####	#####	#####
	177124051400		001	ST00BP00	SS250	00986/02	26-MAY-1994	17750	02800S 04650W	SS 0250	-91.221895	28.372536
	190 100		E/PA		G10781	27-AUG-1994	02-SEP-1994	17736	02560S 04719W	SS 0250	-91.221681	28.371875
	177124155000		003	ST00BP00	SS274	00148/02	12-JAN-1996	16355	02643N 02894E	SS 0251	-91.148319	28.395874
	165 100		E/PA		G10782	25-FEB-1996	03-MAR-1996	16293	02163N 02648E	SS 0251	-91.147552	28.397193
	177124050800		A001	ST00BP00	SS274	00148/02	24-MAR-1994	10980	00855S 03846E	SS 0251	-91.151330	28.367108
	185 79		E/PA		G10782	02-APR-1994	05-SEP-1997	10950	00525S 03954E	SS 0251	-91.151667	28.366201
	177124052700		A002	ST00BP00	SS274	00148/02	22-OCT-1994	11216	00852S 03839E	SS 0251	-91.151309	28.367100
	185 100		E/PA		G10782	17-NOV-1994	03-SEP-1997	11051	00573S 02812E	SS 0251	-91.148119	28.366329
	177124041200		002	ST00BP00	SS263	00148/02	21-DEC-1989	2100	06932S 03430E	SS 0263	-90.907683	28.344859
	172 100		E/PA		G10784	26-DEC-1989	05-SEP-2002	2100	06932S 03430E	SS 0263	-90.907683	28.344859
	177124055400		004	ST00BP00	SS263	00148/02	29-APR-1996	1734	01516S 00999E	SS 0263	-90.900192	28.329943
	178 90		E/PA		G10784	03-MAY-1996	05-MAY-1996	1734	01510S 01004E	SS 0263	-90.900209	28.329926
	177124055500		005	ST00BP00	SS263	00148/02	06-MAY-1996	1830	07614S 06043E	SS 0263	-90.915796	28.346760
	178 90		E/PA		G10784	10-MAY-1996	12-MAY-1996	1830	07614S 06043E	SS 0263	-90.915796	28.346760
	177124041100		A001	ST00BP00	SS263	00148/02	07-DEC-1989	2100	03319S 05862E	SS 0263	-90.915282	28.334949
	176 87		E/PA		G10784	11-DEC-1989	27-APR-1996	2100	03319S 05848E	SS 0263	-90.915240	28.334949
	177124044900		A002	ST00BP00	SS263	00148/02	05-JUN-1991	2178	03319S 05847E	SS 0263	-90.915235	28.334949
	176 86		E/PA		G10784	14-JUN-1991	22-APR-1996	1806	04119S 05274E	SS 0263	-90.913447	28.337142
	177124057600		001	ST00BP00	SS291	00048/02	05-DEC-1997	2700	03523S 07059E	SS 0276	-91.112979	28.297611
	220 82		E/ST		G10785	21-DEC-1997	22-DEC-1997	2700	03518S 07054E	SS 0276	-91.112963	28.297598
	177124057601		001	ST01BP00	SS291	00048/02	22-DEC-1997	2742	03523S 07059E	SS 0276	-91.112979	28.297611
	220 100		E/PA		G10785	24-DEC-1997	25-DEC-1997	2701	03283S 07297E	SS 0276	-91.113721	28.296952
	177124058800		002	ST00BP00	SS291	00048/02	23-MAY-1998	3928	04741S 06702E	SS 0276	-91.111863	28.300958
	215 108		E/PA		G10785	07-JUN-1998	11-JUL-2002	2197	02684S 07509E	SS 0276	-91.114381	28.295307

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124042500		A006	ST00BP00	SS291	00048/02	07-MAR-1990	7120	04147S 01111W	SS 0277	-91.087598	28.299281
	219 123		E/COM		G10785	22-MAR-1990	08-APR-1990	6600	03739S 00997E	SS 0276	-91.094149	28.298173
	177124043000		A007	ST00BP00	SS291	00048/02	10-APR-1990	9317	04140S 01115W	SS 0277	-91.087585	28.299262
	219 123		D/COM		G10785	24-APR-1990	05-MAY-1990	6241	01668S 04823E	SS 0276	-91.106047	28.292498
	177124040500		001	ST00BP00	SS278	00672/02	30-OCT-1989	7500	06290N 01589E	SS 0278	-90.999039	28.308773
	204 82		E/PA		G10786	10-NOV-1989	15-NOV-1989	7500	06290N 01589E	SS 0278	-90.999039	28.308773
	177124042400		001	ST00BP00	SS279	00003/02	03-MAR-1990	8400	05157N 02696E	SS 0279	-90.954005	28.311764
	193 107		E/PA		G10787	20-MAR-1990	24-MAR-1990	8400	05181N 02747E	SS 0279	-90.954164	28.311699
	177124048800		001	ST00BP00	SS279	00962/02	04-AUG-1993	11589	00723S 02222E	SS 0280	-90.904164	28.289389
	204 85		E/ST		G10788	02-SEP-1993	05-SEP-1993	11386	00272S 01175E	SS 0280	-90.900918	28.288139
	177124048801		001	ST01BP00	WILD	00962/02	05-SEP-1993	9743	00723S 02222E	SS 0280	-90.904164	28.289389
	204 85		E/PA		G10791	06-SEP-1993	09-SEP-1993	9452	00154N 01182E	SS 0287	-90.900943	28.286967
	177124045200		B006	ST00BP00	SS299	02219/02	04-APR-1991	7117	00507N 02296W	SS 0300	-91.132475	28.248177
	250 82		E/TA		G10792	21-APR-1991	19-JUN-2013	6947	00569S 02133W	SS 0291	-91.132976	28.251136
	177124043700		001	ST00BP00	EI322	01385/02	29-SEP-1990	6000	03894N 03282W	SS 0296	-91.323145	28.239021
	263 96		E/PA		G10793	12-OCT-1990	17-OCT-1990	6000	03913N 03280W	SS 0296	-91.323152	28.238968
	177124043800		001	ST00BP00	SS299	01284/02	14-OCT-1990	9534	06360S 04963W	SS 0301	-91.075812	28.228571
	261 82		E/PA		G10794	07-NOV-1990	16-NOV-1990	8673	04115S 02982W	SS 0301	-91.081977	28.222410
	177124044700		003	ST00BP00	SS299	01284/02	27-FEB-1991	6882	06367S 04956W	SS 0301	-91.075834	28.228591
	261 82		D/PA		G10794	20-MAR-1991	01-APR-1991	6643	06882S 03745W	SS 0301	-91.079589	28.230015
	177124044300		A001	ST00BP00	SS299	01284/02	17-NOV-1990	6475	06367S 04963W	SS 0301	-91.075811	28.228592
	261 82		E/ST		G10794	19-DEC-1990	14-DEC-2012	6449	06608S 05149W	SS 0301	-91.075234	28.229252
	177124044301		A001	ST01BP00	SS299	01284/02	15-DEC-2012	6384	06367S 04963W	SS 0301	-91.075811	28.228592
	261 115		D/COM		G10794	18-DEC-2012	06-JAN-2013	6202	06798N 05197W	SS 0301	-91.075080	28.230780
	177124053200		A002	ST00BP00	SS299	01284/02	18-DEC-1994	8293	06375S 04963W	SS 0301	-91.075812	28.228613
	261 92		E/COM		G10794	23-JAN-1995	08-AUG-1996	7552	06611N 06982W	SS 0301	-91.069538	28.231281
	177124058400		A003	ST00BP00	SS299	01284/02	18-MAR-1998	11417	06367S 04971W	SS 0301	-91.075788	28.228592
	260 127		D/ST		G10794	24-APR-1998	15-JAN-2013	10198	02071S 03662W	SS 0301	-91.079880	28.216789
	177124058401		A003	ST01BP00	SS299	01284/02	14-JAN-2013	11800	06367S 04971W	SS 0301	-91.075788	28.228592
	262 115		D/PA		G10794	31-JAN-2013	11-SEP-2014	10059	01100S 03621W	SS 0301	-91.080013	28.214119
	177124063100		A004	ST00BP00	SS299	01284/02	18-MAY-2003	8373	06375S 04963W	SS 0301	-91.075811	28.228612
	262 142		D/COM		G10794	03-JUN-2003	19-JUL-2003	5532	02262N 02989W	SS 0301	-91.081903	28.243263
	177124068500		A005	ST00BP00	SS299	01284/02	30-MAR-2013	7927	06375S 04971W	SS 0301	-91.075788	28.228612
	261 127		D/COM		G10794	30-APR-2013	19-MAY-2013	6627	05596S 06957E	SS 0301	-91.064396	28.226448

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124048500		001	ST00BP00	WILD	00059/02	03-JUL-1993	16000	04147N	04389E	SS 0311	-90.911270	28.199252
	280	97	E/PA		G10797	16-AUG-1993	23-AUG-1993	15997	04254N	04588E	SS 0311	-90.911887	28.198959
	177124047700		001	ST00BP00	SS299	00035/02		12269	07135S	03649E	SS 0315	-91.102626	28.192368
	285	91	E/CNL		G10799		29-SEP-1993	10691			SS 0314		
	177124042300		A015	ST00BP00	SS332	00967/02	24-FEB-1990	12777	03266S	02892W	SS 0332	-90.792364	28.104037
	430	108	E/ST		G10803	27-MAR-1990	27-MAR-1990	8806	02688S	05321E	SS 0333	-90.817834	28.102552
	177124042301		A015	ST01BP00	SS332	00967/02	30-MAR-1990	13045	03266S	02892W	SS 0332	-90.792364	28.104037
	432	111	E/PA		G10803	20-APR-1990	13-SEP-1995	10381	01187S	03555E	SS 0333	-90.812379	28.098404
	177124047800		001	ST00BP00	WILD	00362/02	26-MAR-1993	14784	00077S	04508W	SS 0329	-90.883950	28.134004
	358	82	E/PA		G10804	18-MAY-1993	23-MAY-1993	14500	01414N	04537W	SS 0334	-90.883878	28.129906
	177124045300		001	ST00BP00	SS332	00362/02	03-MAY-1991	14600	02424S	05982E	SS 0355	-90.768538	28.063237
	515	84	E/PA		G10809	30-JUN-1991	09-JUL-1991	14600	02281S	10912W	SS 0355	-90.767727	28.062839
	177124045000		001	ST00BP00	SS349	00003/02	26-MAR-1991	11013	02985N	05805W	SS 0360	-91.121995	28.049428
	397	84	E/PA		G10810	22-APR-1991	01-MAY-1991	11011	03087N	05879W	SS 0360	-91.121766	28.049148
	177124051200		002	ST00BP00	SS349	00003/02	07-MAY-1994	19000	01400N	00700E	SS 0360	-91.093803	28.053736
	393	73	E/PA		G10810	06-AUG-1994	20-AUG-1994	18992	01403N	00527E	SS 0360	-91.093268	28.053727
	177124051800		001	ST00BP00	WILD	00059/02	27-JUN-1994	14723	02505N	00915E	SS 0368	-91.046246	28.012220
	457	82	E/ST		G10814	14-SEP-1994	02-OCT-1994	14722	02542N	00926E	SS 0368	-91.046280	28.012117
	177124051801		001	ST01BP00	WILD	00059/02	02-OCT-1994	13979	02505N	00915E	SS 0368	-91.046246	28.012220
	457	82	E/ST		G10814	23-OCT-1994	22-NOV-1994	13786	03379N	00858E	SS 0368	-91.046076	28.009818
	177124051802		001	ST02BP00	WILD	00059/02	22-NOV-1994	16400	02505N	00915E	SS 0368	-91.046246	28.012220
	457	82	E/PA		G10814	04-FEB-1995	16-FEB-1995	15819	04221N	01827E	SS 0368	-91.049086	28.007509
	177154078400		001	ST00BP00	ST054	03295/02	15-SEP-1991	17062	05216S	00068E	ST 0068	-90.427178	28.803743
	64	104	E/ST		G10815	20-SEP-1991	27-JAN-1992	16724	04310S	00744E	ST 0068	-90.429311	28.801267
	177154078401		001	ST01BP00	ST054	00105/02	27-JAN-1992	18802	05216S	00068E	ST 0068	-90.427178	28.803743
	64	104	E/ST		G10815	17-FEB-1992	01-JUL-2008	17861	03159S	01434E	ST 0068	-90.431492	28.798116
	177154077900		001	ST00BP00	WILD	01364/02	07-MAR-1991	12100	03795N	03598E	ST 0080	-90.484474	28.779350
	60	78	E/PA		G10818	20-MAR-1991	21-MAR-1991	12100	03779N	03690E	ST 0080	-90.484761	28.779396
	177154079300		001	ST00BP00	ST086	01364/02	26-DEC-1991	13455	04643S	06583W	ST 0087	-90.176557	28.759596
	109	87	E/PA		G10822	09-JAN-1992	11-JAN-1992	13452	04774S	06522W	ST 0087	-90.176743	28.759959
	177154083000		001	ST00BP00	ST111	02871/02	31-MAR-1994	3806	01417S	01499W	ST 0099	-90.745327	28.674562
	58	101	E/PA		G10825	04-APR-1994	18-SEP-2014	3806	01406S	13448E	ST 0099	-90.745330	28.674531
	177154083400		002	ST00BP00	ST111	02871/02	27-JUL-1994	3250	01496S	00590E	ST 0099	-90.705241	28.674591
	60	100	E/PA		G10825	02-AUG-1994	12-AUG-2011	3250	01489S	00591E	ST 0099	-90.705245	28.674573

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154072500		001	ST00BP00	WILD	01364/02	08-AUG-1989	4850	06125S	03636W	ST 0103	-90.546060		28.686453	
	60	97	E/PA		G10826	15-AUG-1989	17-AUG-1989	4850	06125S	03636W	ST 0103	-90.546060		28.686453	
	177154083200		002	ST00BP00	ST111	02871/02	13-JUL-1994	2500	03300N	06021W	ST 0112	-90.731296		28.661527	
	56	101	E/PA		G10828	17-JUL-1994	08-SEP-2014	2500	03302N	08915E	ST 0112	-90.731276		28.661523	
	177154125400		003	ST00BP00	ST111	02871/02		16868	05195N	00633E	ST 0112	-90.705490		28.656194	
	60	96	D/CNL		G10828		13-AUG-2012	16000	02620N	00632E	ST 0112	-90.705444		28.663276	
	177154082900		A001	ST00BP00	ST111	02871/02	17-MAR-1994	4620	00687N	02307E	ST 0112	-90.710631		28.668615	
	57	85	E/PA		G10828	23-MAR-1994	15-OCT-2015	4009	01593N	04007E	ST 0112	-90.715948		28.666148	
	177154076200		001	ST00BP00	WILD	00083/02	09-SEP-1990	3700	02294N	04690E	ST 0138	-90.396857		28.661129	
	70	96	E/PA		G10830	14-SEP-1990	17-SEP-1990	3700	02390N	04719E	ST 0138	-90.396950		28.660866	
	177134017200		001	ST00BP00	PL020	02899/02	29-NOV-1991	12000	00531N	07126E	PL 0012	-90.675269		28.937615	
	38	80	E/ST		G10835	14-DEC-1991	25-FEB-1995	11564	02009N	07218E	PL 0012	-90.675582		28.933551	
	177134017201		001	ST01BP00	PL020	02899/02	25-FEB-1995	11756	00531N	07126E	PL 0012	-90.675269		28.937615	
	36	82	E/PA		G10835	07-MAR-1995	03-AUG-2010	11373	00921N	07283E	PL 0012	-90.675766		28.936546	
	177134017400		002	ST00BP00	PL013	02899/02	31-JAN-1993	13625	00058N	01881E	PL 0012	-90.658865		28.938832	
	38	77	D/PA		G10835	21-FEB-1993	25-FEB-1993	12847	02169N	02573E	PL 0012	-90.661067		28.933037	
	177164019900		001	ST00BP00	ST228	02409/02	19-MAY-1994	5855	05136S	04951E	ST 0231	-90.171152		28.355090	
	238	74	E/PA		G10836	30-MAY-1994	07-SEP-2007	4701	05790S	02151E	ST 0231	-90.162428		28.356809	
	177164020000		002	ST00BP00	ST228	02409/02	05-JUN-1994	6673	05136S	04944E	ST 0231	-90.171130		28.355089	
	238	74	E/PA		G10836	18-JUN-1994	06-SEP-2007	4700	06314N	02320E	ST 0231	-90.162869		28.364110	
	177164021500		003	ST00BP00	ST228	01284/02	23-MAR-1996	19631	01667S	03130E	ST 0228	-90.165135		28.386076	
	235	93	E/ST		G10836	15-JUN-1996	21-JUL-1996	17768	04658N	03078E	ST 0231	-90.165173		28.368685	
	177164021501		003	ST01BP00	ST228	01284/02	21-JUL-1996	21021	01667S	03130E	ST 0228	-90.165135		28.386076	
	230	93	E/PA		G10836	28-AUG-1996	08-SEP-1996	19610	03800N	02924E	ST 0231	-90.164669		28.371040	
	177164022700		004	ST00BP00	ST228	01284/02	15-JUN-1997	7315	05136S	04951E	ST 0231	-90.171152		28.355090	
	238	88	E/PA		G10836	22-JUN-1997	24-JUN-1997	5100	04517S	00830E	ST 0231	-90.158365		28.353272	
	177164016200		001	ST00BP00	ST219	00185/02	04-MAY-1990	12550	03972N	00751W	ST 0239	-90.557626		28.351642	
	158	99	E/PA		G10838	03-JUN-1990	08-JUN-1990	12550	03972N	00751W	ST 0239	-90.557626		28.351642	
	177164019800		A001	ST00BP00	ST264	01764/02	20-APR-1994	8960	06850N	01725W	ST 0252	-90.380040		28.323839	
	197	101	E/PA		G10842	14-MAY-1994	24-OCT-2003	8606	06146N	02790W	ST 0252	-90.376714		28.325751	
	177164016900		001	ST00BP00	WILD	00967/02	08-SEP-1990	14906	05402N	07089E	ST 0268	-90.582588		28.271083	
	210	96	E/ST		G10849	19-DEC-1990	29-DEC-1990	14898	05223N	07119E	ST 0268	-90.582678		28.271575	
	177164016901		001	ST01BP00	WILD	00967/02	29-DEC-1990	12319	05402N	07089E	ST 0268	-90.582588		28.271083	
	210	96	E/ST		G10849	03-JAN-1991	11-JAN-1991	12194	04869N	06841E	ST 0268	-90.581806		28.272544	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164016902		001	ST02BP00	WILD	00967/02	11-JAN-1991	13086	05402N 07089E	ST 0268	-90.582588	28.271083
	210	96	E/PA		G10849	18-JAN-1991	27-JAN-1991	12846	06081N 06941E	ST 0268	-90.582141	28.269212
	177164018700		001	ST00BP00	ST277	00105/02	10-OCT-1992	7250	04089N 02373W	ST 0277	-90.504920	28.251136
	227	95	E/PA		G10853	30-OCT-1992	12-NOV-1992	7250	04078N 02356W	ST 0277	-90.504975	28.251167
	177164023200		004	ST00BP00	ST277	00105/02	07-NOV-1997	6700	09570N 07590W	ST 0277	-90.488852	28.235963
	241	100	E/PA		G10853	28-NOV-1997	06-DEC-1997	6700	09557N 07600W	ST 0277	-90.488820	28.235998
	177164018800		A001	ST00BP00	ST277	02409/02	16-NOV-1992	7100	04093N 02373W	ST 0277	-90.504923	28.251125
	227	95	E/PA		G10853	03-DEC-1992	25-NOV-2012	7064	04126N 02403W	ST 0277	-90.504831	28.251034
	177164019600		A002	ST00BP00	ST277	02409/02	23-OCT-1993	8830	04103N 02369W	ST 0277	-90.504936	28.251098
	227	101	E/PA		G10853	12-NOV-1993	25-NOV-2012	7135	06707S 04813W	ST 0277	-90.497437	28.240196
	177164015400		001	ST00BP00	WILD	00282/02	30-OCT-1989	8790	06791S 06297W	ST 0282	-90.275014	28.238797
	400	72	E/PA		G10855	20-NOV-1989	02-DEC-1989	8780	07021S 06075W	ST 0282	-90.275696	28.239435
	177164016000		002	ST00BP00	WILD	00282/02	19-DEC-1989	9403	06723S 06362W	ST 0282	-90.274814	28.238609
	333	72	E/PA		G10855	22-DEC-1989	27-DEC-1989	8314	05637S 07114E	ST 0282	-90.270866	28.235590
	177164015700		002	ST00BP00	ST287	01089/02	27-NOV-1989	2290	04287N 04198W	ST 0287	-90.190248	28.207618
	383	75	E/PA		G10856	07-DEC-1989	16-DEC-1989	2290	04287N 04198W	ST 0287	-90.190248	28.207618
	177164015870		003	ST00BP00	ST287	01089/02	21-DEC-1989	8909	05071N 03835W	ST 0287	-90.191399	28.205472
	383	89	E/ST		G10856	09-FEB-1990	11-FEB-1990	7393	06962N 07228W	ST 0287	-90.180930	28.200180
	177164015800		003	ST00BP01	ST287	01089/02	11-FEB-1990	9161	05071N 03835W	ST 0287	-90.191399	28.205472
	383	89	E/PA		G10856	13-FEB-1990	19-FEB-1990	7626	07016N 07333W	ST 0287	-90.180604	28.200029
	177164020100		001	ST00BP00	WILD	00282/02	10-JUL-1994	18034	05311S 06013E	ST 0289	-90.267883	28.194093
	398	97	E/PA		G10857	06-OCT-1994	28-OCT-1994	18034	05334S 05919E	ST 0289	-90.267591	28.194155
	177174030700		001	ST00BP00	WILD	00992/01	04-JAN-1990	16690	02749N 00129E	GI 0024	-90.039143	29.122303
	42	103	E/PA		G10864	28-MAR-1990	06-APR-1990	16155	02662N 02156E	GI 0024	-90.045487	29.122605
	177174029900		001	ST00BP00	WILD	00992/01	20-OCT-1989	16000	01643S 02183E	GI 0029	-89.954097	29.052337
	73	97	E/PA		G10865	24-DEC-1989	02-JAN-1990	16000	01619S 02110E	GI 0029	-89.953869	29.052270
	177174032200		002	ST00BP00	WILD	00992/01	31-AUG-1990	11002	05279S 00509E	GI 0029	-89.948719	29.062280
	73	99	E/PA		G10865	11-SEP-1990	16-SEP-1990	11000	05266S 00447E	GI 0029	-89.948527	29.062241
	177174031100		A004	ST00BP00	GI082	02266/01	21-FEB-1990	9527	01109S 02216E	GI 0082	-89.959203	28.685655
	202	93	E/PA		G10868	03-MAR-1990	13-MAR-2007	8623	00782S 00279W	GI 0081	-89.951436	28.684673
	177174030600		004	ST00BP00	GI082	00846/01	22-DEC-1989	6200	06770N 01765E	GI 0082	-89.957539	28.704554
	187	88	E/PA		G10869	28-DEC-1989	11-FEB-1997	6200	06791N 01760E	GI 0082	-89.957523	28.704495
	177174031900		006	ST00BP00	GI082	00846/01			06780N 01775E	GI 0082	-89.957571	28.704527
			E/CNL		G10869					GI 0082		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177184006600		001	ST00BP00	GI102	00162/01	15-JUN-1991	10505	06533S	06263E	GI 0103	-90.021329		28.417139	
	298	73	E/PA		G10870	08-JUL-1991	12-JUL-1991	10504	06503S	06299E	GI 0103	-90.021444		28.417058	
	177184006970		A002	ST00BP00	GI102	00162/01	18-APR-1992	14255	09447N	08810W	GI 0102	-90.066272		28.414243	
	255	73	D/ST		G10870	17-JUL-1992	23-JUL-1992	11147	01392S	01589W	GI 0103	-90.042983		28.403221	
	177184006971		A002	ST00BP01	GI102	00162/01	23-JUL-1992	14548	09447N	08810W	GI 0102	-90.066272		28.414243	
	255	73	E/ST		G10870	23-JUL-1992		11349	01363S	01779W	GI 0103	-90.042394		28.403134	
	177184006900		A002	ST00BP02	GI102	00162/01	31-JUL-1992	14000	09447N	08810W	GI 0102	-90.066272		28.414243	
	255	73	E/PA		G10870	03-AUG-1992	18-JUN-2013	10993	01361S	01328W	GI 0103	-90.043797		28.403142	
	177184007570		001	ST00BP00	GI106	01888/01	19-MAY-1994	9877	04188N	03600E	GI 0106	-90.013432		28.387578	
	331	82	E/ST		G10871	10-JUN-1994	09-JUL-1994	8296	04193N	07306W	GI 0106	-90.025407		28.387687	
	177184007500		001	ST00BP01	GI106	01888/01	09-JUL-1994	11096	04188N	03600E	GI 0106	-90.013432		28.387578	
	331	82	E/PA		G10871	20-JUL-1994	29-JUL-1994	9147	04151N	06451W	GI 0106	-90.028063		28.387829	
	177184006300		001	ST00BP00	GI109	01089/01	05-MAR-1990	9500	08211N	05498E	GI 0109	-90.111713		28.336902	
	279	100	E/PA		G10872	26-MAR-1990	02-APR-1990	9500	06555S	05505E	GI 0109	-90.111734		28.336923	
	177184007400		003	ST00BP00	GI115	00231/01		12273	03749N	06020E	GI 0115	-90.021990		28.307714	
	366	89	E/CNL		G10873		29-JAN-1998	11740	04008N	08737E	GI 0115	-90.030439		28.307087	
	177184007200		A001	ST00BP00	GI115	00231/01	04-NOV-1993	11406	03777N	06004E	GI 0115	-90.021941		28.307637	
	366	89	E/TA		G10873	12-JAN-1994	15-SEP-2001	11406	03864N	06004E	GI 0115	-90.021944		28.307397	
	177184007300		A002	ST00BP00	GI115	00231/01	02-FEB-1994	12450	03777N	06004E	GI 0115	-90.021941		28.307637	
	366	89	E/ST		G10873	16-MAR-1994	12-JAN-1998	12127	02832N	04031E	GI 0115	-90.015780		28.310172	
	177184007301		A002	ST01BP00	GI115	00231/01	12-JAN-1998	10038	03777N	06004E	GI 0115	-90.021941		28.307637	
	366	89	E/TA		G10873	18-JAN-1998	31-AUG-2001	9273	04031N	03912E	GI 0115	-90.015453		28.306872	
	177194059000		001	ST00BP00	WD049	02808/01	13-JUN-1994	16020	01046S	01906E	WD 0048	-89.521998		29.054801	
	40	101	E/ST		G10876	15-JUL-1994	05-DEC-2001	16019	01065S	01874E	WD 0048	-89.521897		29.054853	
	177194059001		001	ST01BP00	WD049	02808/01	05-DEC-2001	13775	01046S	01906E	WD 0048	-89.521998		29.054801	
	40	91	D/PA		G10876	16-DEC-2001	24-SEP-2004	13140	01052S	00320E	WD 0048	-89.517035		29.054748	
	177194058400		001	ST00BP00	WD049	01511/01	17-APR-1994	11350	02000S	03500W	WD 0049	-89.505034		29.057188	
	34	99	E/ST		G10877	05-MAY-1994	07-MAY-1994	11348	01990S	03626W	WD 0049	-89.504640		29.057154	
	177194058401		001	ST01BP00	WD049	01511/01	07-MAY-1994	11940	02000S	03500W	WD 0049	-89.505034		29.057188	
	34	100	D/PA		G10877	22-MAY-1994	24-MAY-1994	11859	01620S	03782W	WD 0049	-89.504172		29.056130	
	177194056000		A001	ST00BP00	WD079	02894/01	21-APR-1993	16436	01897S	04993W	WD 0057	-89.489195		28.999360	
	48	99	E/PA		G10878	09-JUN-1993	21-JUL-2008	16434	01877S	05027W	WD 0057	-89.489090		28.999304	
	177194052900		001	ST00BP00	WD079	00114/01	27-OCT-1990	6000	07795N	04310E	WD 0087	-89.552455		28.916264	
	202	100	E/PA		G10881	06-NOV-1990	11-NOV-1990	6000	07737N	04238E	WD 0087	-89.552228		28.916422	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194049700		001	ST00BP00	WD073	02782/01	08-OCT-1989	15617	05076S 02764E	WD 0088	-89.580660	28.894725
	216	99	E/PA		G10882	01-NOV-1989	06-NOV-1989	14805	01703S 02756E	WD 0088	-89.580796	28.885450
	177194050300		A012	ST00BP00	WD073	02782/01	15-JAN-1990	12073	07260S 03179E	WD 0089	-89.614502	28.901182
	210	102	D/PA		G10882	23-JAN-1990	11-DEC-2021	10584	04762S 01437W	WD 0088	-89.600199	28.894124
	177194051000		A017	ST00BP00	WD073	02782/01	02-MAR-1990	11329	07267S 03182E	WD 0089	-89.614511	28.901201
	210	102	D/PA		G10882	09-MAR-1990	11-DEC-2021	10503	05570S 00304W	WD 0088	-89.603698	28.896391
	177194051702		A022	ST02BP00	WD073	00730/01	07-NOV-2005	14577	07258S 03183E	WD 0089	-89.614515	28.901177
	210	132	D/PA		G10882	27-NOV-2005	02-DEC-2005	12768	05707S 03343W	WD 0088	-89.594198	28.896642
	177204013470		001	ST00BP00	SP089	03295/01	17-APR-1993	15095	00756S 00443E	WD 0128	-89.446393	28.701886
	390	72	E/ST		G10883	19-MAY-1993		15067	01158S 00130E	WD 0128	-89.445396	28.702976
	177204013400		001	ST00BP01	SP089	03295/01	20-MAY-1993	16043	00756S 00443E	WD 0128	-89.446393	28.701886
	390	72	E/ST		G10883	13-JUN-1993	17-JUN-1993	16011	01233S 00176E	WD 0128	-89.445535	28.703185
	177204013401		001	ST01BP00	SP089	03295/01	17-JUN-1993	16453	00756S 00443E	WD 0128	-89.446393	28.701886
	390	72	E/ST		G10883	24-JUN-1993	08-JUL-1993	16357	01309S 00470E	WD 0128	-89.446447	28.703408
	177204013402		001	ST02BP00	SP089	03295/01	08-JUL-1993	19589	00756S 00443E	WD 0128	-89.446393	28.701886
	390	72	E/PA		G10883	31-AUG-1993	14-SEP-1993	19174	02010S 02130E	WD 0128	-89.451589	28.705411
	177224021700		D001	ST00BP00	SP089	00105/01	18-DEC-1993	18771	01330S 04455W	SP 0087	-89.430775	28.719969
	372	72	E/TA		G10883	01-FEB-1994	08-NOV-2023	17998	07239N 00118E	WD 0128	-89.445031	28.720464
	177224022070		D004	ST00BP00	SP089	03295/01	02-MAR-1994	19067	01325S 04465W	SP 0087	-89.430744	28.719955
	372	72	D/ST		G10883	27-MAR-1994	27-MAR-1994	17412	04763S 00986E	WD 0128	-89.447880	28.712927
	177224022000		D004	ST00BP01	SP089	03295/01	03-APR-1994	19082	01325S 04465W	SP 0087	-89.430744	28.719955
	372	72	E/ST		G10883	11-APR-1994	18-APR-1994	17428	04751S 00984E	WD 0128	-89.447876	28.712893
	177224022001		D004	ST01BP00	SP089	03295/01	18-APR-1994	19920	01325S 04465W	SP 0087	-89.430744	28.719955
	372	72	E/ST		G10883	27-APR-1994	15-JUL-1999	18198	04833S 01800E	WD 0128	-89.450414	28.713157
	177224022002		D004	ST02BP00	SP089	00105/01	15-JUL-1999	20969	01325S 04465W	SP 0087	-89.430744	28.719955
	372	144	E/TA		G10883	28-JUL-1999	29-OCT-2023	18572	07263S 02573E	WD 0128	-89.452700	28.719872
	177224024000		D012	ST00BP00	SP089	00105/01	19-MAR-2011	19425	01332S 04446W	SP 0087	-89.430804	28.719976
	372	148	D/TA		G10883	02-MAY-2011	10-MAY-2011	18004	06028S 01278E	WD 0128	-89.448726	28.716419
	177214042000		001	ST00BP00	SP049	00185/01	19-FEB-1993	10400	04204S 06266W	SP 0034	-89.111760	28.925759
	217	72	E/PA		G10888	05-MAR-1993	17-JUN-1999	10400	04224S 06217W	SP 0034	-89.111911	28.925817
	177214043800		A002	ST00BP00	SP049	00185/01	29-JAN-1996	15338	00783N 03657E	SP 0047	-89.143066	28.912573
	225	115	D/PA		G10888	03-MAR-1996	08-MAY-2002	9869	03943S 06021W	SP 0034	-89.112540	28.925055
	177214041100		001	ST00BP00	SP054	01597/01	06-JUL-1992	12750	00165S 06354E	SP 0055	-89.291423	28.836414
	305	94	E/PA		G10891	30-JUL-1992	05-AUG-1992	12198	02272S 06202E	SP 0055	-89.290830	28.842201

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177234015400		001	ST00BP00	WILD	00083/01	21-JUL-1990	11267	04402S 07992W	SP 0068	-88.872803	29.043785
	361 86		E/PA		G10892	10-AUG-1990	16-AUG-1990	9912	00485S 06127W	SP 0068	-88.878901	29.033126
	177224021900		D005	ST00BP00	SP089	00105/01	12-FEB-1994	12396	01328S 05978E	SP 0087	-89.430722	28.719963
	371 73		E/ST		G10894	24-FEB-1994	20-JUN-1999	10719	03108N 03795E	SP 0088	-89.424145	28.707666
	177224021901		D005	ST01BP00	SP089	00105/01	19-JUN-1999	11510	01328S 05978E	SP 0087	-89.430722	28.719963
	372 144		E/TA		G10894	24-JUN-1999	08-NOV-2014	7987	02736N 00584E	SP 0088	-89.414112	28.708541
	177224022200		D006	ST00BP00	SP089	00105/01	08-MAY-1994	13579	01335S 04469W	SP 0087	-89.430731	28.719982
	371 73		E/ST		G10894	22-MAY-1994	25-MAY-1994	12816	01877N 03662E	SP 0088	-89.423667	28.711044
	177224022201		D006	ST01BP00	SP089	00105/01	25-MAY-1994	13246	01335S 04469W	SP 0087	-89.430731	28.719982
	371 73		D/TA		G10894	31-MAY-1994	03-AUG-1998	12294	02080N 03439E	SP 0088	-89.422979	28.710477
	177224020801		D008	ST01BP00	SP089	00105/01	21-NOV-2010	16106	01332S 04462W	SP 0087	-89.430752	28.719974
	372 148		E/ST		G10894	09-DEC-2010	22-DEC-2010	15439	00367N 01440W	SP 0088	-89.440266	28.715440
	177224020802		D008	ST01BP01	SP089	00105/01	24-DEC-2010	17397	01332S 04462W	SP 0087	-89.430752	28.719974
	390 148		E/ST		G10894	01-FEB-2011	12-FEB-2011	16607	00611N 01065W	SP 0088	-89.441448	28.714787
	177224022700		D010	ST00BP00	SP089	00105/01	06-MAY-1999	13600	01319S 04452W	SP 0087	-89.430785	28.719939
	372 145		D/ST		G10894	23-MAY-1999	27-MAY-1999	11047	05741N 02984W	SP 0088	-89.435729	28.700594
	177224022701		D010	ST01BP00	SP089	00105/01	27-MAY-1999	14041	01319S 04452W	SP 0087	-89.430785	28.719939
	372 145		D/PA		G10894	04-JUN-1999	17-JAN-2024	11236	06017N 02444W	SP 0088	-89.437425	28.699860
	177254039300		001	ST00BP00	MP064	01376/01	17-SEP-1984	9044	00800S 01800W	MP 0057	-89.055964	29.332606
	45 80		E/PA		G10895	29-SEP-1984	09-APR-1991	9042	00800S 01800W	MP 0057	-89.055964	29.332606
	177254047600		002	ST00BP00	MP064	01123/01	22-AUG-1987	8470	00810S 01800W	MP 0057	-89.055964	29.332633
	45 100		D/PA		G10895	02-SEP-1987	11-APR-1991	8303	00768S 02981W	MP 0057	-89.052260	29.332454
	177254055000		003	ST00BP00	MP064	01376/01	23-JAN-1990	8500	00807S 07180W	MP 0057	-89.039084	29.332330
	44 84		E/ST		G10895	31-JAN-1990	04-FEB-1990	8499	00816S 07194W	MP 0057	-89.039039	29.332354
	177254055001		003	ST01BP00	MP064	01376/01	04-FEB-1990	7921	00807S 07180W	MP 0057	-89.039084	29.332330
	44 84		E/PA		G10895	07-FEB-1990	11-FEB-1990	7814	00554S 06490W	MP 0057	-89.041264	29.331673
	177254055100		004	ST00BP00	MP064	01376/01			00800S 07200W	MP 0057	-89.039022	29.332310
	44		E/CNL		G10895					MP 0057		
	177262040300		001	ST00BP00	WILD	00415/01	08-AUG-1989	13603	07308S 02919W	BS 0039	-89.048354	29.512657
	16 106		E/PA		G10901	05-SEP-1989	12-SEP-1989	9342	05690S 03557E	BS 0039	-89.022449	29.507752
	177244060400		A001	ST00BP00	MP154	00078/01	17-SEP-1992	3093	06626S 05505E	MP 0154	-88.235487	29.656385
	131 89		E/TA		G10902	27-SEP-1992	02-SEP-2024	1926	05330S 04168E	MP 0154	-88.231391	29.652722
	177244069000		A002	ST00BP00	MP154	00078/01	20-JUN-1994	2816	06626S 05505E	MP 0154	-88.235487	29.656385
	131 90		D/TA		G10902	06-JUL-1994	02-SEP-2024	1865	06848N 06320E	MP 0154	-88.237945	29.659954

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244050300		001	ST00BP00	MP256	01855/01	12-OCT-1990	9884	05824N 01997W	MP 0256	-87.897879	29.329657
	350 106		E/ST		G10905	02-NOV-1990	08-NOV-1990	9881	05774N 02095W	MP 0256	-87.897568	29.329787
	177244050301		001	ST01BP00	MP256	01855/01	09-NOV-1990	10250	05824N 01997W	MP 0256	-87.897879	29.329657
	350 106		E/PA		G10905	23-NOV-1990	05-DEC-1990	9702	04286N 03897W	MP 0256	-87.891771	29.333730
	177244047500		001	ST00BP00	MP262	01689/01	10-FEB-1990	11505	01295S 03010W	MP 0262	-88.172977	29.315603
	291 82		E/PA		G10906	19-MAR-1990	26-MAR-1990	11081	03104S 02376W	MP 0262	-88.174810	29.320623
	177244048600		001	ST00BP00	WILD	00056/01	18-JUN-1990	8231	02956S 01599W	MP 0272	-88.594789	29.289116
	218 98		E/PA		G10907	08-JUL-1990	13-JUL-1990	8150	02871S 01031W	MP 0272	-88.596576	29.288919
	177244077500		A001	ST00BP00	MP280	03026/01	21-MAR-1997	14500	05017S 01246W	MP 0281	-88.179462	29.285421
	307 81		E/COM		G10910	11-MAY-1997	03-MAR-1999	14499	04986S 01238W	MP 0281	-88.179490	29.285336
	177244079800		A003	ST00BP00	MP280	03026/01	04-OCT-1997	14292	05010S 01243W	MP 0281	-88.179472	29.285402
	307 87		E/COM		G10910	05-NOV-1997	03-APR-1999	13400	01522S 00802W	MP 0281	-88.181155	29.275847
	177244080600		A004	ST00BP00	MP280	03026/01	22-DEC-1997	14759	05008S 01250W	MP 0281	-88.179450	29.285396
	307 87		E/COM		G10910	21-JAN-1998	05-MAY-1999	13387	01311S 02834W	MP 0281	-88.174803	29.275112
	177244087700		A005	ST00BP00	MP280	03026/01	01-MAR-2001	14343	05015S 01252W	MP 0281	-88.179443	29.285415
	307 168		D/TA		G10910	27-APR-2001	25-JUL-2017	13700	03822S 03445W	MP 0281	-88.172670	29.281970
	177244088100		A006	ST00BP00	MP280	03026/01	19-MAY-2001	14508	05021S 01255W	MP 0281	-88.179433	29.285432
	307 168		D/COM		G10910	23-JUN-2001	14-JUL-2001	13700	06380S 03700W	MP 0281	-88.171649	29.288982
	177244069170		SS001	ST00BP00	MP262	03026/01	30-JUN-1994	3458	00630N 01784W	MP 0281	-88.176989	29.310404
	293 111		D/ST		G10910	06-JUL-1994	06-JUL-1994	3200	00564N 02488W	MP 0281	-88.174776	29.310533
	177244069100		SS001	ST00BP01	MP262	00730/01	06-JUL-1994	4322	00630N 01784W	MP 0281	-88.176989	29.310404
	293 111		E/PA		G10910	12-JUL-1994	01-JUN-1999	2973	00556N 03483W	MP 0281	-88.171654	29.310478
	177244068800		001	ST00BP00	MP273	01855/01	24-MAY-1994	15600	02182N 04837E	MP 0292	-88.529532	29.273549
	228 96		E/PA		G10912	25-JUN-1994	05-APR-1996	15600	02099N 04985E	MP 0292	-88.529948	29.273837
	177244072900		002	ST00BP00	MP273	01633/01	22-FEB-1996	16285	02177N 04841E	MP 0292	-88.529502	29.273611
	228 95		E/PA		G10912	25-MAR-1996	01-APR-1996	15602	02977N 02105E	MP 0292	-88.520987	29.271227
	177284004800		001	ST00BP00	WILD	01601/01	19-JAN-1992	4000	01223N 01466W	CA 0011	-88.626342	29.846400
	74 80		E/PA		G10913	25-JAN-1992	26-JAN-1992	4000	01227N 01445W	CA 0011	-88.626407	29.846391
	177284004600		001	ST00BP00	WILD	00818/01	16-JAN-1991	4650	01220N 02218W	CA 0012	-88.670509	29.847311
	68 95		E/PA		G10914	22-JAN-1991	27-JAN-1991	4650	01262N 02197W	CA 0012	-88.670579	29.847196
	177284004300		001	ST00BP00	WILD	01241/01	11-MAY-1990	4874	05001N 04988W	CA 0020	-88.616621	29.795212
	74 76		E/PA		G10915	15-MAY-1990	17-MAY-1990	4870	05017N 04985W	CA 0020	-88.616633	29.795167
	177284004200		001	ST00BP00	WILD	01405/01	07-DEC-1989	8340	02277S 01513W	CA 0032	-88.676793	29.694676
	59 101		E/PA		G10916	20-DEC-1989	25-DEC-1989	7996	02019S 03635W	CA 0032	-88.670131	29.693831

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177294001070		A001	ST00BP00	CA037	00818/01	02-JUN-1993	4326	04955S	05820W	CA 0037	-88.429510	29.737401
	117	98	D/ST		G10917	06-JUN-1993	08-JUN-1993	3202	04848S	07047E	CA 0037	-88.423563	29.736976
	177294001000		A001	ST00BP01	CA037	00818/01	08-JUN-1993	4275	04955S	05820W	CA 0037	-88.429510	29.737401
	117	98	D/PA		G10917	10-JUN-1993	15-OCT-2011	3196	04829S	07100E	CA 0037	-88.423732	29.736926
	177294001300		A002	ST00BP00	CA037	00818/01	06-DEC-2001	3400	04955S	05805W	CA 0037	-88.429557	29.737402
	117	133	D/PA		G10917	12-DEC-2001	15-OCT-2011	3272	04167S	05970W	CA 0037	-88.429101	29.735225
	177294000900		B001	ST00BP00	CA037	00818/01	06-OCT-1992	3160	06914S	00544W	CA 0037	-88.445973	29.743153
	116	90	E/PA		G10917	13-OCT-1992	11-OCT-2011	3160	06920S	00554W	CA 0037	-88.445941	29.743169
	608154010100		001	ST00BP00	M0819	02636/01	20-SEP-1996	21985	06700S	05450E	MO 0819	-88.349081	30.170072
	55	93	D/PA		G10920	15-DEC-1996	23-JUN-2008	21985	06779S	05387E	MO 0819	-88.348885	30.170291
	608154013400		002	ST00BP00	M0819	02392/01	21-AUG-2005	1250	02095S	00150E	MO 0819	-88.332138	30.157581
	57	87	E/PA		G10920	05-SEP-2005	05-OCT-2006	1250	02105S	00150E	MO 0819	-88.332138	30.157608
	608154013600		003	ST00BP00	M0819	02392/01	09-SEP-2005	2650	02183S	00152E	MO 0819	-88.332147	30.157823
	57	87	E/PA		G10920	12-SEP-2005	15-SEP-2005	2650	02178S	00140E	MO 0819	-88.332108	30.157808
	608154008800		001	ST00BP00	M0820	02636/01	26-SEP-1994	22075	06196S	02802E	MO 0820	-88.290553	30.169275
	52	109	E/PA		G10921	14-DEC-1994	09-APR-2004	22075	06268S	02819E	MO 0820	-88.290608	30.169471
	608164020000		001	ST00BP00	WILD	01767/01	10-JUN-1994	2104	02956N	00612E	VK 0079	-87.930408	29.929302
	98	90	E/PA		G10924	20-JUN-1994	22-JUN-1994	1828	02603N	00081E	VK 0079	-87.928739	29.930284
	608164019870		001	ST00BP00	VK256	00185/01	19-MAY-1994	15890	04860N	04155E	VK 0212	-87.890371	29.793628
	118	91	E/ST		G10927	25-JUN-1994	04-JUL-1994	15400	07351N	05834E	VK 0212	-87.895605	29.786740
	608164019800		001	ST00BP01	VK256	00185/01	04-JUL-1994	15258	04860N	04155E	VK 0212	-87.890371	29.793628
	118	91	E/PA		G10927	26-JUL-1994	31-JUL-1994	14248	07729S	06406E	VK 0212	-87.897389	29.784638
	608164043500		003	ST00BP00	VK251	03678/01	09-JAN-2005	24798	05489N	05576W	VK 0251	-88.158843	29.746247
	123	116	E/PA		G10930	12-AUG-2005	17-MAY-2023	24798	05394N	05686W	VK 0251	-88.158500	29.746513
	608164029870		A001	ST00BP00	VK251	00078/01	08-AUG-1997	10753	05666N	05762W	VK 0251	-88.158251	29.745766
	120	94	E/ST		G10930	17-AUG-1997	21-AUG-1997	10753	05710N	05780W	VK 0251	-88.158194	29.745644
	608164029800		A001	ST00BP01	VK251	00078/01	21-AUG-1997	21333	05666N	05762W	VK 0251	-88.158251	29.745766
	120	94	E/TA		G10930	17-NOV-1997	08-APR-2023	21331	05719N	05801W	VK 0251	-88.158127	29.745622
	608164034500		A002	ST00BP00	VK251	00078/01	25-JUL-1999	1377	05672N	05767W	VK 0251	-88.158235	29.745749
	121	124	E/ST		G10930	27-JUL-1999	27-JUL-1999	1377	05667N	05780W	VK 0251	-88.158194	29.745764
	608164034501		A002	ST01BP00	VK251	00078/01	28-JUL-1999	16150	05672N	05767W	VK 0251	-88.158235	29.745749
	121	124	E/TA		G10930	23-AUG-1999	18-AUG-2014	14936	00581N	04329W	VK 0251	-88.162929	29.759713
	608164041500		A003	ST00BP00	VK251	00078/01	24-APR-2003	15690	05681N	05758W	VK 0251	-88.158264	29.745724
	123	135	D/TA		G10930	10-MAY-2003	18-AUG-2014	15046	06323S	05305W	VK 0251	-88.159568	29.735161

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164042100		A004	ST00BP00	VK251	00078/01	10-OCT-2003	19250	05680N 05769W	VK 0251	-88.158229	29.745727
	123 141		D/ST		G10930	10-NOV-2003	13-NOV-2003	14906	00356S 02377W	VK 0251	-88.168607	29.718668
	608164042101		A004	ST01BP00	VK251	00078/01	14-NOV-2003	19285	05680N 05769W	VK 0251	-88.158229	29.745727
	121 141		D/TA		G10930	16-NOV-2003	14-AUG-2014	14748	00147S 02348W	VK 0251	-88.168691	29.718093
	608164018700		001	ST00BP00	VK296	00078/01	24-JUN-1993	15500	06362N 05589E	VK 0296	-88.093689	29.700830
	120 106		E/PA		G10932	16-JUL-1993	26-JUL-1993	15500	06322N 05538E	VK 0296	-88.093530	29.700941
	608164038800		A001	ST00BP00	VK340	03035/01	19-APR-2001	15250	01922S 05308E	VK 0340	-88.092108	29.636488
	128 97		E/PA		G10933	02-MAY-2001	14-MAY-2023	15247	02075S 05094E	VK 0340	-88.091440	29.636914
	608164044400		A002	ST00BP00	VK340	03035/01	20-MAR-2006	18748	01922S 05301E	VK 0340	-88.092085	29.636487
	128 134		D/PA		G10933	03-MAY-2006	14-MAY-2023	14844	06893N 04279W	VK 0340	-88.112008	29.655646
	608164043700		001	ST00BP00	WILD	02237/01	20-APR-2005	15000	05447N 04321W	VK 0341	-88.062038	29.660033
	128 104		E/PA		G10934	28-MAY-2005	03-JUN-2005	15000	05447N 04370W	VK 0341	-88.061883	29.660036
	608164020200		001	ST00BP00	WILD	00185/01	01-JUN-1994	15000	02493S 02004W	VK 0390	-87.819395	29.596451
	118 100		E/PA		G10938	21-JUN-1994	11-JUL-1994	15000	02584S 02010W	VK 0390	-87.819378	29.596702
	608164018070		001	ST00BP00	VK823	03148/01	05-NOV-1992	14133	06112N 04940W	VK 0823	-88.154396	29.178140
	1209 82		E/ST		G10942	30-DEC-1992		13897	06653N 03482W	VK 0823	-88.158948	29.176611
	608164018000		001	ST00BP01	VK823	03148/01	14-JAN-1993	14848	06112N 04940W	VK 0823	-88.154396	29.178140
	1209 82		E/PA		G10942	15-FEB-1993	15-MAR-1993	14490	06859N 03097W	VK 0823	-88.160148	29.176035
	608164028100		A001	ST00BP00	VK823	03148/01	26-MAR-1997	13312	04688N 00702W	VK 0823	-88.167722	29.181942
	1132 71		E/COM		G10942	02-MAY-1997	03-NOV-1999	13308	04861N 00718W	VK 0823	-88.167668	29.181466
	608164029100		A002	ST00BP00	VK823	03148/01	17-JUL-1997	16440	04695N 00695W	VK 0823	-88.167744	29.181922
	1132 84		E/COM		G10942	28-SEP-1997	09-FEB-2000	14839	05098S 00391W	VK 0823	-88.168509	29.165280
	608164035200		A003	ST00BP00	VK823	03148/01	06-NOV-1999	8920	04661N 00720W	VK 0823	-88.167666	29.182016
	1130 148		D/COM		G10942	10-DEC-1999	04-JAN-2000	8903	04358N 00929W	VK 0823	-88.167020	29.182856
	608164036200		A005	ST00BP00	VK823	03148/01	15-JUN-2000	14270	04677N 00725W	VK 0823	-88.167650	29.181973
	1130 148		D/COM		G10942	13-JUL-2000	03-AUG-2000	13375	07012N 01695W	VK 0823	-88.164537	29.175575
	608164036800		A006	ST00BP00	VK823	03148/01	07-AUG-2000	13916	04673N 00731W	VK 0823	-88.167632	29.181984
	1130 148		D/ST		G10942	28-SEP-2000	01-OCT-2000	9478	01359N 06869E	VK 0823	-88.141907	29.191323
	608164036801		A006	ST00BP01	VK823	03148/01	01-OCT-2000	18202	04673N 00731W	VK 0823	-88.167632	29.181984
	1130 148		D/COM		G10942	05-DEC-2000	13-JAN-2001	13273	00726N 05197E	VK 0823	-88.136684	29.193107
	608164037900		A007	ST00BP00	VK823	03148/01	18-JAN-2001	14191	04681N 00718W	VK 0823	-88.167672	29.181961
	1132 148		D/COM		G10942	22-FEB-2001	18-MAR-2001	12824	01290N 04198W	VK 0823	-88.156870	29.191383
	608164038900		A009	ST00BP00	VK823	03148/01	29-JUN-2001	3579	04665N 00727W	VK 0823	-88.167644	29.182006
	1130 148		D/TA		G10942	01-JUL-2001	05-JUL-2001	3500	04668N 00394W	VK 0823	-88.168688	29.181988

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164046300		A012	ST00BP00	VK823	03148/01	19-APR-2018	9697	04673N 00714W	VK 0823	-88.167686	29.181983
	1132 158		D/ST		G10942	26-MAY-2018	02-JUN-2018	8273	00610N 01606W	VK 0823	-88.165014	29.193184
	608164020100		001	ST00BP00	WILD	00059/01	17-JUN-1994	12800	02742N 01304E	VK 0829	-87.826513	29.189836
	2649 84		E/PA		G10943	15-AUG-1994	28-AUG-1994	12798	02640N 01266E	VK 0829	-87.826398	29.190118
	608164041700		001	ST00BP00	VK786	00078/01	23-JUN-2003	13134	03251S 04904W	VK 0830	-87.806841	29.162867
	3376 82		E/PA		G10944	07-JUL-2003	30-APR-2023	12022	02067S 07200W	VK 0830	-87.799619	29.159654
	608164030500		A009	ST00BP00	VK786	00078/01	06-OCT-1997	31481	04431N 02551E	VK 0786	-87.781062	29.229039
	1754 154		D/COM		G10944	06-FEB-2006	29-MAR-2006	12020	02565S 07317W	VK 0830	-87.799265	29.161026
	608164030700		A011	ST00BP00	VK786	00078/01	04-OCT-1997	20912	04413N 02532E	VK 0786	-87.781004	29.229089
	1754 154		D/ST		G10944	18-APR-2002	04-JUN-2002	11185	01270N 05824W	VK 0830	-87.804199	29.194022
	608164030702		A011	ST00BP02	VK786	00078/01	14-JUN-2002	20500	04413N 02532E	VK 0786	-87.781004	29.229089
	1754 154		D/COM		G10944	17-JUN-2002	12-AUG-2002	11082	00982N 06140W	VK 0830	-87.803215	29.194819
	608164031000		A014	ST00BP00	VK786	00078/01	27-SEP-1997	27109	04437N 02533E	VK 0786	-87.781006	29.229023
	1754 154		D/COM		G10944	22-APR-2003	15-MAY-2003	11548	06336S 07689E	VK 0830	-87.796731	29.171414
	608164031400		A018	ST00BP00	VK786	00078/01	23-SEP-1997	23991	04449N 02545E	VK 0786	-87.781044	29.228989
	1751 154		D/TA		G10944	14-AUG-2001	08-JUL-2021	11550	04447N 03370W	VK 0830	-87.811824	29.185236
	608164031500		A019	ST00BP00	VK786	00078/01	18-SEP-1997	22004	04443N 02539E	VK 0786	-87.781024	29.229006
	1754 154		D/ST		G10944	21-OCT-2001	08-APR-2006	11583	04687N 00335E	VK 0830	-87.773781	29.184801
	608164031501		A019	ST01BP00	VK786	00078/01	11-APR-2006	21428	04443N 02539E	VK 0786	-87.781024	29.229006
	1754 154		D/ST		G10944	25-APR-2006	11-OCT-2010	11655	03707N 01716E	VK 0830	-87.778131	29.187472
	608164031502		A019	ST02BP00	VK786	00078/01	11-OCT-2010	22283	04443N 02539E	VK 0786	-87.781024	29.229006
	1754 154		D/ST		G10944	01-JAN-2011	22-JAN-2011	10641	01725N 04224W	VK 0830	-87.809206	29.192741
	608164031503		A019	ST02BP01	VK786	00078/01	22-JAN-2011	22220	04443N 02539E	VK 0786	-87.781024	29.229006
	1754 154		D/ST		G10944	06-FEB-2011	15-JUN-2011	10626	01532N 04136W	VK 0830	-87.809485	29.193269
	608164031505		A019	ST02BP03	VK786	00078/01	11-JUL-2011	24000	04443N 02539E	VK 0786	-87.781024	29.229006
	1754 154		D/TA		G10944	26-JUL-2011	16-AUG-2011	11088	02864N 03402W	VK 0830	-87.811760	29.189590
	608164031600		A020	ST00BP00	VK786	00078/01	04-OCT-1997	28398	04431N 02527E	VK 0786	-87.780987	29.229039
	1754 154		D/ST		G10944	26-FEB-2004	20-MAY-2004	10520	04968S 07029W	VK 0830	-87.800216	29.167631
	608164031601		A020	ST00BP01	VK786	00078/01	21-MAY-2004	27445	04431N 02527E	VK 0786	-87.780987	29.229039
	1754 154		D/ST		G10944	11-JUN-2004	13-JUL-2004	10271	05869S 07237W	VK 0830	-87.799584	29.170112
	608164031602		A020	ST00BP02	VK786	00078/01	13-JUL-2004	30880	04431N 02527E	VK 0786	-87.780987	29.229039
	1754 154		D/COM		G10944	29-JUL-2004	13-APR-2005	11591	02837S 06509W	VK 0830	-87.801800	29.161759
	608164031700		A021	ST00BP00	VK786	00078/01	17-SEP-1997	22240	04420N 02515E	VK 0786	-87.780950	29.229070
	1754 154		D/ST		G10944	24-OCT-2002	01-NOV-2002	9444	05310N 00260E	VK 0830	-87.773534	29.183088

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164031701		A021	ST01BP00	VK786	00078/01	01-NOV-2002	26714	04420N 02515E	VK 0786	-87.780950	29.229070
	1754 154		D/ST		G10944	04-DEC-2002	23-APR-2009	11504	06835N 05158E	VK 0830	-87.788853	29.178805
	608164026700		A008	ST00BP00	VK817	03255/01	01-AUG-1996	9748	06884S 03743W	VK 0817	-88.455876	29.167379
	673 146		D/ST		G10945	17-AUG-1996	23-JUN-2005	4978	00494N 04540W	VK 0861	-88.453092	29.147114
	608164021300		001	ST00BP00	WILD	01680/01	30-AUG-1995	19564	01998S 05271W	VK 0988	-88.696157	28.976836
	1051 92		E/PA		G10952	02-DEC-1995	21-DEC-1995	19560	01785S 05304W	VK 0988	-88.696045	28.976253
	608105002400		001	ST00BP00	EW868	00114/02	15-NOV-1990	9300	04150S 01700E	EW 0868	-90.428541	28.097693
	620 90		E/PA		G10956	19-NOV-1990	24-DEC-1990	9300	04155S 01745E	EW 0868	-90.428679	28.097710
	608105003800		001	ST00BP00	WILD	00724/02	03-MAR-1992	10393	03603N 02814W	EW 1005	-90.220968	27.985209
	1681 73		E/PA		G10967	16-APR-1992	22-APR-1992	10393	03609N 02788W	EW 1005	-90.221047	27.985195
	608105004000		001	ST00BP00	EW1006	00724/02	18-SEP-1993	3818	02704S 06108E	EW 1006	-90.151204	27.957568
	1879 72		E/PA		G10968	24-SEP-1993	12-DEC-1993	3818	02704S 06108E	EW 1006	-90.151204	27.957568
	608105004100		SS002	ST00BP00	EW1006	00730/02	08-OCT-1993	12097	03040S 05967E	EW 1006	-90.150743	27.958482
	1884 72		E/ST		G10968	05-NOV-1993	27-JAN-2002	12082	02660S 06216E	EW 1006	-90.151541	27.957455
	608105004101		SS002	ST01BP00	EW1006	00730/02	27-JAN-2002	12382	03040S 05967E	EW 1006	-90.150743	27.958482
	1884 78		D/ST		G10968	30-JAN-2002	02-FEB-2002	11454	05283S 07316E	EW 1006	-90.154757	27.964734
	608105004102		SS002	ST02BP00	EW1006	00730/02	02-FEB-2002	11835	03040S 05967E	EW 1006	-90.150743	27.958482
	1884 78		D/PA		G10968	05-FEB-2002	28-DEC-2017	11441	03630S 07681E	EW 1006	-90.156005	27.960212
	608104012100		SS003	ST00BP00	EW1006	00730/02	12-MAY-2003	8922	08953S 05928E	EW 1006	-90.150195	27.974730
	1851 72		D/PA		G10968	04-JUN-2003	22-SEP-2014	8401	06169N 04729E	EW 1006	-90.146431	27.976625
	608104012200		SS004	ST00BP00	EW1006	00730/02	24-JUN-2003	11687	06925N 05910E	EW 1006	-90.150142	27.974625
	1854 72		D/ST		G10968	18-JUL-2003	06-JUN-2008	11520	07688N 07139E	EW 1006	-90.154001	27.972606
	608104012201		SS004	ST01BP00	EW1006	00730/02	07-JUN-2008	11750	06925N 05910E	EW 1006	-90.150142	27.974625
	1854 72		D/PA		G10968	27-JUN-2008	19-MAY-2024	11337	06904S 06947E	EW 1006	-90.153497	27.969165
	608174047500		001	ST00BP00	MC026	01680/01	18-MAY-1994	6575	08460N 00830E	MC 0026	-88.665240	28.948456
	1272 75		E/PA		G10971	27-MAY-1994	31-MAY-1994	6575	07373S 00835E	MC 0026	-88.665257	28.948436
	608174053501		001	ST01BP00	MC084	03280/01	15-AUG-1996	13850	01350S 07740W	MC 0085	-87.944444	28.895282
	5370 46		E/ST		G10977	30-AUG-1996	17-SEP-1996	12117	02446N 06409W	MC 0129	-87.948511	28.884809
	608174091900		002	ST00BP00	MC084	02702/01		#####	00802N 07645E	MC 0129	-87.942968	28.889372
	5318 93		D/CNL		G10977		22-MAR-2002	#####	#####	#####	#####	#####
	608174114500		003	ST00BP00	MC084	00981/01	31-MAR-2008	12400	02101N 01643E	MC 0129	-87.924175	28.885927
	5598 75		E/COM		G10977	16-APR-2008	02-DEC-2008	11825	03130N 03522E	MC 0129	-87.930024	28.883057
	608174145900		005	ST00BP00	MC084	00981/01	26-SEP-2021	15125	04491S 02283W	MC 0129	-87.961180	28.860229
	4851 81		E/PA		G10977	14-OCT-2021	18-OCT-2021	14991	04009S 01455W	MC 0129	-87.963753	28.858883

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174131600		SS004	ST00BP00	MC084	00981/01	03-AUG-2015	13225	00727N 07380E	MC 0129	-87.942141	28.889585
	5330	81	E/COM		G10977	30-AUG-2015	13-JAN-2016	11828	00606N 04197E	MC 0129	-87.932195	28.889986
	608174046100		001	ST00BP00	WILD	00724/01	19-OCT-1993	17500	07106N 00801W	MC 0191	-89.224376	28.769847
	524	97	E/PA		G10979	02-JAN-1994	09-JAN-1994	17496	06890N 06623E	MC 0191	-89.224370	28.770441
	608174056901		001	ST01BP00	WILD	00276/01	22-JUL-1997	17234	02539N 05282E	MC 0211	-88.231536	28.795115
	4270	86	E/ST		G10981	06-SEP-1997	12-SEP-1997	14981	01324N 00527W	MC 0212	-88.213437	28.798622
	608174056902		001	ST01BP01	WILD	00276/01	12-SEP-1997	18259	02539N 05282E	MC 0211	-88.231536	28.795115
	4270	86	E/PA		G10981	16-SEP-1997	02-OCT-1997	15870	01404N 01032W	MC 0212	-88.211858	28.798414
	608174041400		001	ST00BP00	WD152	00818/01	09-NOV-1991	7519	05009S 01969E	MC 0357	-89.699219	28.576726
	397	72	E/ST		G10988	22-NOV-1991	28-NOV-1991	7516	04929S 02009E	MC 0357	-89.699338	28.576502
	608174041402		001	ST02BP00	WD152	00818/01	12-DEC-1991	8810	05009S 01969E	MC 0357	-89.699219	28.576726
	397	72	E/PA		G10988	20-DEC-1991	29-MAY-2001	8552	05938S 00863E	MC 0357	-89.695842	28.579347
	608174053800		002	ST00BP00	WD152	03165/01	13-JUL-1996	18825	04372N 06114W	MC 0357	-89.723826	28.593994
	425	82	E/ST		G10988	03-OCT-1996	13-OCT-1996	17623	01145N 04634W	MC 0357	-89.728662	28.602770
	608174053801		002	ST01BP00	WD152	03165/01	13-OCT-1996	19644	04372N 06114W	MC 0357	-89.723826	28.593994
	445	82	E/PA		G10988	11-NOV-1996	05-JUL-2018	18627	01193N 04671W	MC 0357	-89.728546	28.602641
	177204000501		A010	ST01BP00	WD152	03209/01	16-APR-1996	8942	02093S 07314E	WD 0152	-89.699825	28.587242
	373	98	D/COM		G10988	30-APR-1996	05-JUN-1996	7368	04889S 01695E	MC 0357	-89.698357	28.576412
	177204001002		A013	ST03BP00	WD152	03209/01	03-OCT-1996	9107	02094S 07297E	WD 0152	-89.699772	28.587244
	364	98	D/COM		G10988	18-DEC-1996	28-DEC-1996	8038	05577S 02114E	MC 0357	-89.699711	28.578277
	177204001402		A015	ST02BP00	WD152	03209/01	04-AUG-1996	10240	02100S 07317E	WD 0152	-89.699833	28.587262
	364	95	D/TA		G10988	15-AUG-1996	22-FEB-2022	9390	06221S 00479E	MC 0357	-89.694666	28.580150
	177204001702		A019	ST02BP00	WD152	03209/01	15-MAY-1997	9234	02095S 07309E	WD 0152	-89.699809	28.587248
	374	95	D/COM		G10988	24-MAY-1997	29-JUN-1997	7028	04068S 01354E	MC 0357	-89.697237	28.574178
	177204011302		A023	ST02BP00	WD152	03209/01	26-NOV-1996	8379	02096S 07466W	WD 0152	-89.699756	28.587250
	373	98	D/TA		G10988	04-DEC-1996	09-DEC-2020	6931	05790S 03321E	MC 0357	-89.703484	28.578789
	608174041401		001	ST01BP00	WD152	00250/01	28-NOV-1991	8659	05009S 01969E	MC 0357	-89.699219	28.576726
	397	72	E/ST		G10989	05-DEC-1991	12-DEC-1991	8050	04582S 00038W	MC 0358	-89.692940	28.575676
	608174047100		001	ST00BP00	WILD	00250/01	18-FEB-1994	7000	05332N 05351E	MC 0447	-89.609342	28.506491
	1970	85	E/PA		G10993	05-MAR-1994	15-MAR-1994	7000	05322N 05364E	MC 0447	-89.609383	28.506519
	608115007100		001	ST00BP00	WILD	00689/02	27-NOV-1989	6830	06321S 04785W	GC 0071	-90.609525	27.889117
	1860	72	E/PA		G11018	21-DEC-1989	01-JAN-1990	6830	06321S 04785W	GC 0071	-90.609525	27.889117
	608114013900		001	ST00BP00	WILD	00689/02	07-SEP-1989	17253	01965N 00142W	GC 0197	-90.920091	27.784222
	2100	94	E/PA		G11031	22-OCT-1989	31-OCT-1989	17250	01965N 00142W	GC 0197	-90.920091	27.784222

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114019700		001	ST00BP00	GC244	03672/02	14-FEB-1994	16212	00938S	01830E	GC 0200	-90.731046		27.745663	
	2761	84	E/TA		G11043	30-MAY-1994	11-JUN-1994	15736	00472N	00470E	GC 0244	-90.726925		27.741717	
	608114049200		002	ST00BP00	GC244	03521/02	21-FEB-2007	21190	06357N	01637E	GC 0244	-90.730866		27.725596	
	2950	80	E/ST		G11043	12-APR-2007	12-APR-2007	21129	06771N	01902E	GC 0244	-90.731709		27.724471	
	608114049201		002	ST01BP00	GC244	03521/02	12-APR-2007	22406	06357N	01637E	GC 0244	-90.730866		27.725596	
	2950	80	E/ST		G11043	01-MAY-2007	05-MAY-2007	21727	06655N	03945E	GC 0244	-90.738013		27.724894	
	608114049202		002	ST02BP00	GC244	03521/02	05-MAY-2007	22322	06357N	01637E	GC 0244	-90.730866		27.725596	
	2920	80	E/ST		G11043	13-MAY-2007	13-MAY-2009	21494	04057N	02263E	GC 0244	-90.732670		27.731952	
	608114051200		003	ST00BP00	GC244	03521/02	23-DEC-2007	23013	06392N	01658E	GC 0244	-90.730933		27.725501	
	2949	69	E/ST		G11043	18-FEB-2008	26-FEB-2008	21512	07032S	05655E	GC 0244	-90.743420		27.719058	
	608114051201		003	ST01BP00	GC244	03521/02	26-FEB-2008	20772	06392N	01658E	GC 0244	-90.730933		27.725501	
	2949	69	E/ST		G11043	03-MAR-2008	21-MAR-2008	20197	07545S	03172E	GC 0244	-90.735719		27.720344	
	608114053000		006	ST00BP00	GC244	00724/02		#####	06315N	01646E	GC 0244	-90.730890		27.725712	
	2950	80	D/CNL		G11043		20-JUL-2010	#####	#####		#####	#####		#####	
	608114049203		DR002	ST03BP00	GC244	03521/02	13-MAY-2009	21512	06357N	01637E	GC 0244	-90.730866		27.725596	
	2950	82	E/COM		G11043	23-MAY-2009	23-MAR-2010	21113	06549N	03212E	GC 0244	-90.735743		27.725146	
	608114051202		DR003	ST02BP00	GC244	03521/02	21-MAR-2008	21048	06392N	01658E	GC 0244	-90.730933		27.725501	
	2949	69	E/COM		G11043	13-APR-2008	13-SEP-2009	20461	07413S	03199E	GC 0244	-90.735808		27.719981	
	608114052900		DR004	ST00BP00	GC244	03521/02	24-FEB-2009	21910	06416N	01419E	GC 0244	-90.730195		27.725422	
	2950	82	D/PA		G11043	03-JUL-2009	05-NOV-2019	20958	04550N	02434E	GC 0244	-90.733226		27.730603	
	608114052800		DR005	ST00BP00	GC244	03521/02	04-MAR-2009	22356	06362N	01412E	GC 0244	-90.730172		27.725569	
	2950	82	D/PA		G11043	17-APR-2009	24-JUL-2019	21628	05900N	03320E	GC 0244	-90.736040		27.726938	
	608114021700		TA002	ST00BP00	GC244	03672/02	16-MAR-1997	18700	04909S	01533E	GC 0200	-90.729902		27.756566	
	2670	86	D/ST		G11043	24-JUN-1997	21-JUN-1997	15531	01972N	00819E	GC 0244	-90.728088		27.737611	
	608114021701		TA002	ST01BP00	GC244	03672/02	21-JUN-1997	18458	04909S	01533E	GC 0200	-90.729902		27.756566	
	2670	86	D/ST		G11043	24-JUN-1997	06-MAY-2019	15434	01698N	00830E	GC 0244	-90.728105		27.738364	
	608115007700		001	ST00BP00	WILD	01680/02	14-OCT-1990	14757	09507N	10500E	GC 0260	-89.975698		27.702483	
	3730	46	E/PA		G11045	06-FEB-1991	23-FEB-1991	14500	05063S	05448W	GC 0260	-89.975461		27.698985	
	608115012600		001	ST00BP00	GC339	02139/02	21-FEB-1998	16185	01751N	07274E	GC 0338	-90.456395		27.646361	
	3244	84	E/PA		G11054	02-APR-1998	19-APR-1998	16000	01544N	07401W	GC 0338	-90.459979		27.646997	
	608114023000		001	ST00BP00	GC506	01680/02	07-JUN-1998	20500	03019S	07876W	GC 0461	-90.901744		27.492654	
	4229	86	E/ST		G11064	20-JUL-1998	23-JUL-1998	19333	02534S	03936W	GC 0461	-90.913919		27.491504	
	608114023001		001	ST01BP00	GC506	01680/02	23-JUL-1998	19575	03019S	07876W	GC 0461	-90.901744		27.492654	
	4240	86	E/PA		G11064	20-AUG-1998	22-SEP-1999	17325	02707S	03145W	GC 0461	-90.916347		27.492016	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114023300		001	ST00BP00	GC463	01680/02	29-AUG-1998	11683	05473N	01314W	GC 0463	-90.823896		27.511670	
	4038	86	E/ST		G11066	16-OCT-1998	30-OCT-1998	11682	05395N	01336W	GC 0463	-90.823825		27.511884	
	608114023301		001	ST01BP00	GC463	01680/02	30-OCT-1998	19809	05473N	01314W	GC 0463	-90.823896		27.511670	
	4038	86	E/PA		G11066	30-NOV-1998	08-DEC-1998	19000	07346N	04023W	GC 0463	-90.815643		27.506390	
	608114024601		001	ST01BP00	GC562	00981/02	03-SEP-1999	25971	00982S	04800E	GC 0562	-90.259495		27.388760	
	3979	79	E/ST		G11075	21-SEP-1999	21-MAR-2004	25230	01956S	01725E	GC 0562	-90.249960		27.391251	
	608114033600		002	ST00BP00	GC562	00981/02	18-APR-2002	15572	07180N	06913E	GC 0562	-90.265481		27.409993	
	3926	81	D/ST		G11075	07-JUN-2002	07-JUN-2002	15564	07042N	06815E	GC 0562	-90.265170		27.410367	
	608114033601		002	ST00BP01	GC562	00981/02	07-JUN-2002	25701	07180N	06913E	GC 0562	-90.265481		27.409993	
	3933	81	D/ST		G11075	11-AUG-2002	12-SEP-2002	25669	06980N	06642E	GC 0562	-90.264632		27.410528	
	608114033602		002	ST01BP00	GC562	00981/02	12-SEP-2002	25348	07180N	06913E	GC 0562	-90.265481		27.409993	
	3926	81	D/ST		G11075	18-JAN-2003	08-JUN-2004	25081	07567N	04644E	GC 0562	-90.258519		27.408792	
	608114033603		002	ST02BP00	GC562	00981/02	08-JUN-2004	26405	07180N	06913E	GC 0562	-90.265481		27.409993	
	3925	81	E/ST		G11075	12-JUN-2004	16-JUN-2005	25699	07241N	06796E	GC 0562	-90.265125		27.409818	
	608114033604		002	ST03BP00	GC562	00981/02	16-JUN-2005	26417	07180N	06913E	GC 0562	-90.265481		27.409993	
	3925	80	E/ST		G11075	25-JUN-2005	05-DEC-2005	25762	07066N	06955E	GC 0562	-90.265602		27.410308	
	608114033606		002	ST04BP00	GC562	00981/02		#####	07180N	06913E	GC 0562	-90.265481		27.409993	
	3925	81	E/CNL		G11075		24-APR-2007	#####	#####		#####	#####		#####	
	608114036401		003	ST00BP01	GC562	00981/02	16-FEB-2003	27348	07211N	06955E	GC 0562	-90.265612		27.409909	
	3925	81	D/ST		G11075	10-APR-2003	21-APR-2003	26511	03854N	07639W	GC 0562	-90.269223		27.419214	
	608114036402		003	ST00BP02	GC562	00981/02	21-APR-2003	27866	07211N	06955E	GC 0562	-90.265612		27.409909	
	4006	81	D/ST		G11075	19-MAY-2003	30-JUL-2004	27024	03572N	07439W	GC 0562	-90.269821		27.420000	
	608114036403		003	ST01BP00	GC562	00981/02	30-JUL-2004	25682	07211N	06955E	GC 0562	-90.265612		27.409909	
	3925	81	E/COM		G11075	15-AUG-2004	22-APR-2005	24629	03020N	07442W	GC 0562	-90.269774		27.421517	
	608114062200		005	ST00BP00	GC562	00981/02	17-MAR-2014	29862	07573S	06935W	GC 0562	-90.271689		27.407127	
	4017	92	E/ST		G11075	13-JUL-2014	09-FEB-2015	28675	07531S	04832E	GC 0562	-90.259150		27.406763	
	608114062201		005	ST00BP01	GC562	00981/02	09-FEB-2015	23151	07573S	06935W	GC 0562	-90.271689		27.407127	
	4017	83	E/ST		G11075	14-FEB-2015	20-FEB-2015	23075	07558S	07359W	GC 0562	-90.270385		27.407060	
	608114069800		007	ST00BP00	GC562	00981/02	04-FEB-2018	10646	07095N	07067E	GC 0562	-90.265951		27.410235	
	3932	83	E/ST		G11075	14-FEB-2018	18-FEB-2018	10646	07114N	07073E	GC 0562	-90.265970		27.410183	
	608114078200		009	ST00BP00	GC562	00981/02	13-AUG-2024	#####	07234N	06758E	GC 0562	-90.265006		27.409836	
	3929	81	E/ST		G11075	20-SEP-2024	02-OCT-2024	#####	#####		#####	#####		#####	
	608114024600		SS001	ST00BP00	GC562	00981/02	17-MAY-1999	25624	00982S	04800E	GC 0562	-90.259495		27.388760	
	3979	79	E/ST		G11075	14-AUG-1999	03-SEP-1999	25564	01345S	03577E	GC 0562	-90.255705		27.389684	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114024602		SS001	ST02BP00	GC562	00981/02	21-MAR-2004	25520	00982S	04800E	GC 0562	-90.259495	27.388760
	3979	81	E/COM		G11075	26-MAR-2004	02-OCT-2006	24819	01636S	01866E	GC 0562	-90.250414	27.390380
	608114033605		SS002	ST03BP01	GC562	00981/02	05-DEC-2005	26475	07180N	06913E	GC 0562	-90.265481	27.409993
	3925	80	E/COM		G11075	17-DEC-2005	03-JUL-2006	25757	06932N	07022E	GC 0562	-90.265799	27.410680
	608114036400		SS003	ST00BP00	GC562	00981/02	31-JAN-2003	10734	07211N	06955E	GC 0562	-90.265612	27.409909
	3925	81	D/ST		G11075	13-FEB-2003	16-FEB-2003	10731	07275N	06960E	GC 0562	-90.265631	27.409735
	608114051103		SS004	ST02BP00	GC562	00981/02	12-JUN-2008	29900	03467S	03654E	GC 0561	-90.304577	27.396473
	4144	79	E/ST		G11075	29-JUL-2008	27-AUG-2008	28940	03534S	00636W	GC 0562	-90.291361	27.396403
	608114051104		SS004	ST03BP00	GC562	00981/02	27-AUG-2008	29964	03467S	03654E	GC 0561	-90.304577	27.396473
	4144	79	E/COM		G11075	03-NOV-2008	09-AUG-2009	28652	03531S	01200W	GC 0562	-90.289622	27.396359
	608114062202		SS005	ST00BP02	GC562	00981/02	20-FEB-2015	24753	07573S	06935W	GC 0562	-90.271689	27.407127
	4017	83	E/COM		G11075	25-FEB-2015	14-APR-2015	24380	07459S	07561E	GC 0562	-90.267558	27.406731
	608114067200		SS006	ST00BP00	GC562	00981/02	02-SEP-2016	25500	07147N	06789E	GC 0562	-90.265097	27.410077
	3926	83	E/COM		G11075	27-OCT-2016	22-DEC-2016	24931	05396N	06690W	GC 0562	-90.272249	27.415033
	608114069801		SS007	ST00BP01	GC562	00981/02	18-FEB-2018	28617	07095N	07067E	GC 0562	-90.265951	27.410235
	3932	83	E/COM		G11075	08-APR-2018	22-JUN-2018	26980	03642S	05553W	GC 0562	-90.276211	27.396403
	608114072300		SS008	ST00BP00	GC562	00981/02	29-JUL-2019	31340	07017N	07031E	GC 0562	-90.265834	27.410448
	3928	82	E/COM		G11075	10-OCT-2019	26-DEC-2019	27694	01681S	03726W	GC 0562	-90.281968	27.391124
	608114078201		SS009	ST00BP01	GC562	00981/02	02-OCT-2024	26355	07234N	06758E	GC 0562	-90.265006	27.409836
	3929	81	E/COM		G11075	04-OCT-2024	27-DEC-2024	25748	06638N	06969E	GC 0562	-90.265616	27.411488
	608114024900		001	ST00BP00	GC562	02782/02	30-MAY-1999	25058	02961N	07151W	GC 0563	-90.221878	27.420733
	4136	86	E/ST		G11076	08-SEP-1999	03-APR-2000	25000	03016N	06681W	GC 0563	-90.223330	27.420611
	608114024901		001	ST01BP00	GC562	02782/02	03-APR-2000	22980	02961N	07151W	GC 0563	-90.221878	27.420733
	4136	78	E/ST		G11076	16-MAY-2000	01-JUN-2000	22608	01374N	07764E	GC 0563	-90.218919	27.425038
	608114024902		001	ST02BP00	GC562	02782/02	01-JUN-2000	21700	02961N	07151W	GC 0563	-90.221878	27.420733
	4136	78	D/ST		G11076	07-JUN-2000	18-JUN-2000	21310	01535N	07587E	GC 0563	-90.218385	27.424586
	608114024903		001	ST03BP00	GC562	02782/02	18-JUN-2000	26442	02961N	07151W	GC 0563	-90.221878	27.420733
	4136	78	D/PA		G11076	20-OCT-2000	05-NOV-2000	25947	01967N	07537E	GC 0563	-90.218261	27.423394
	608114023500		001	ST00BP00	GC644	00981/02	20-DEC-1998	11724	07100N	00755E	GC 0644	-90.541178	27.328218
	4292	86	E/ST		G11080	09-JAN-1999	16-JAN-1999	11724	07089N	00761E	GC 0644	-90.541197	27.328248
	608114023501		001	ST01BP00	GC644	00981/02	19-JAN-1999	12200	07100N	00755E	GC 0644	-90.541178	27.328218
	4292	86	E/PA		G11080	11-FEB-1999	02-DEC-2017	12189	06946N	00625E	GC 0644	-90.540767	27.328635
	608114026005		A001	ST04BP00	GC644	00981/02	16-JUL-2014	14376	06234S	01066W	GC 0645	-90.535725	27.321229
	4344	208	D/ST		G11080	03-AUG-2014	23-MAY-2023	12267	07719S	01438E	GC 0644	-90.543342	27.325449

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114031300		A002	ST00BP00	GC644	00981/02	24-DEC-2001	14220	06272S 01086W	GC 0645	-90.535660	27.321333
	4344	78	D/ST		G11080	23-MAY-2002	01-MAY-2021	11390	07435N 04087E	GC 0644	-90.551455	27.327476
	608114031301		A002	ST01BP00	GC644	00981/02	30-APR-2021	12832	06272S 01086W	GC 0645	-90.535660	27.321333
	4344	208	D/COM		G11080	08-MAY-2021	24-JUN-2021	10949	05572S 02302E	GC 0644	-90.546133	27.319591
	608114031400		A003	ST00BP00	GC644	00981/02	26-DEC-2001	13265	06310S 01108W	GC 0645	-90.535591	27.321436
	4344	78	D/ST		G11080	24-FEB-2002	03-JUL-2008	12184	07291N 00053E	GC 0644	-90.539027	27.327653
	608114031501		A004	ST00BP01	GC644	00981/02	20-JUL-2002	17020	06321S 01140W	GC 0645	-90.535492	27.321464
	4344	208	D/ST		G11080	23-OCT-2006	11-APR-2009	11403	03804N 04983E	GC 0644	-90.553993	27.337509
	608114031502		A004	ST01BP00	GC644	00981/02	11-APR-2009	15959	06321S 01140W	GC 0645	-90.535492	27.321464
	4344	208	D/ST		G11080	23-APR-2009	17-MAY-2009	11582	05698N 04625E	GC 0644	-90.553005	27.332280
	608114031503		A004	ST02BP00	GC644	00981/02	18-MAY-2009	14759	06321S 01140W	GC 0645	-90.535492	27.321464
	4344	208	D/COM		G11080	03-JUN-2009	31-JUL-2009	11620	07111N 03462E	GC 0644	-90.549510	27.328335
	608114031600		A005	ST00BP00	GC644	00981/02	30-DEC-2001	13360	06301S 01178W	GC 0645	-90.535375	27.321407
	4344	78	D/ST		G11080	03-MAY-2002	07-MAR-2020	11638	06017N 00771E	GC 0644	-90.541160	27.331195
	608114031601		A005	ST01BP00	GC644	00981/02	07-MAR-2020	13616	06301S 01178W	GC 0645	-90.535375	27.321407
	4344	208	D/COM		G11080	16-MAR-2020	29-MAR-2021	11906	06022N 00887E	GC 0644	-90.541520	27.331188
	608114031900		A008	ST00BP00	GC644	00981/02	09-JAN-2002	16968	06208S 01206W	GC 0645	-90.535295	27.321151
	4344	208	D/ST		G11080	10-MAR-2007	12-MAR-2018	11661	03117N 01449E	GC 0644	-90.543071	27.339207
	608114032100		A010	ST00BP00	GC644	00981/02	12-JAN-2002	17032	06159S 01151W	GC 0645	-90.535467	27.321018
	4344	78	D/ST		G11080	15-JUN-2002	20-JUN-2002	14477	00474S 00640E	GC 0644	-90.541326	27.305485
	608114032101		A010	ST01BP00	GC644	00981/02	20-JUN-2002	16262	06159S 01151W	GC 0645	-90.535467	27.321018
	4344	78	D/ST		G11080	22-JUN-2002	04-JAN-2018	13509	00655S 01628E	GC 0644	-90.544356	27.306035
	608114032102		A010	ST02BP00	GC644	00981/02	04-JAN-2018	14292	06159S 01151W	GC 0645	-90.535467	27.321018
	4344	208	D/COM		G11080	12-FEB-2018	31-AUG-2018	11825	06596S 02734E	GC 0644	-90.547400	27.322430
	608114032200		A011	ST00BP00	GC644	00981/02	14-JAN-2002	12980	06180S 01115W	GC 0645	-90.535576	27.321077
	4344	208	D/ST		G11080	13-FEB-2006	14-APR-2019	12490	04710S 00399E	GC 0644	-90.540327	27.317119
	608114032300		A012	ST00BP00	GC644	00981/02	16-JAN-2002	16754	06201S 01076W	GC 0645	-90.535697	27.321137
	4344	208	D/ST		G11080	25-DEC-2006	06-JAN-2007	13890	00396S 00873E	GC 0644	-90.542047	27.305282
	608114032301		A012	ST00BP01	GC644	00981/02	13-JAN-2007	16458	06201S 01076W	GC 0645	-90.535697	27.321137
	4344	208	D/COM		G11080	18-JAN-2007	10-FEB-2007	13675	00490S 00547E	GC 0644	-90.541037	27.305525
	608114032400		A013	ST00BP00	GC644	00981/02	17-JAN-2002	12795	06286S 01132W	GC 0645	-90.535519	27.321368
	4344	208	D/COM		G11080	03-MAR-2006	26-MAR-2006	11737	07908N 01220E	GC 0644	-90.542658	27.326022
	608114032600		A015	ST00BP00	GC644	00981/02	22-JAN-2002	14120	06220S 01142W	GC 0645	-90.535492	27.321186
	4344	208	D/ST		G11080	18-AUG-2005	05-FEB-2008	13006	04562S 00398E	GC 0644	-90.540333	27.316712

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114032601		A015	ST01BP00	GC644	00981/02	29-JAN-2008	12815	06220S 01142W	GC 0645	-90.535492	27.321186
	4344	208	D/ST		G11080	01-MAR-2008	11-MAR-2023	11894	05920S 01170E	GC 0644	-90.542626	27.320487
	608114032702		A016	ST02BP00	GC644	00981/02	03-NOV-2018	17300	06254S 01193W	GC 0645	-90.535333	27.321277
	4344	208	D/ST		G11080	01-DEC-2018	24-DEC-2018	11470	04564N 05514E	GC 0644	-90.555675	27.335448
	608114032703		A016	ST02BP01	GC644	00981/02	24-DEC-2018	17020	06254S 01193W	GC 0645	-90.535333	27.321277
	4344	208	D/COM		G11080	24-JAN-2019	06-MAR-2019	11416	04464N 05291E	GC 0644	-90.554981	27.335711
	608114031500		004	ST00BP00	GC644	00981/02	28-DEC-2001	7721	06321S 01140W	GC 0645	-90.535492	27.321464
	4344	78	D/ST		G11081	30-DEC-2001	20-JUL-2002	7663	06449S 00903W	GC 0645	-90.536214	27.321830
	608114032500		014	ST00BP00	GC644	00981/02	19-JAN-2002	#####	06194S 01161W	GC 0645	-90.535435	27.321114
	4344	78	D/DSI		G11081		20-JAN-2002	#####	#####	#####	#####	#####
	608114026000		A001	ST00BP00	GC644	00981/02	28-SEP-1999	16511	06234S 01066W	GC 0645	-90.535725	27.321229
	4344	86	E/ST		G11081	11-NOV-1999	12-MAY-2007	15394	04935S 04350W	GC 0645	-90.525695	27.317480
	608114026001		A001	ST01BP00	GC644	00981/02	11-MAY-2007	10169	06234S 01066W	GC 0645	-90.535725	27.321229
	4344	208	E/ST		G11081	14-MAY-2007	15-MAY-2007	10164	06211S 01088W	GC 0645	-90.535658	27.321164
	608114026002		A001	ST01BP01	GC644	00981/02	16-MAY-2007	16255	06234S 01066W	GC 0645	-90.535725	27.321229
	4344	208	E/ST		G11081	01-JUN-2007	18-OCT-2007	14634	05986S 04342W	GC 0645	-90.525657	27.320369
	608114026003		A001	ST02BP00	GC644	00981/02	18-OCT-2007	16195	06234S 01066W	GC 0645	-90.535725	27.321229
	4344	208	E/ST		G11081	11-NOV-2007	05-OCT-2008	14034	06359S 04457W	GC 0645	-90.525279	27.321388
	608114026006		A001	ST05BP00	GC644	00981/02	25-MAY-2023	15631	06234S 01066W	GC 0645	-90.535725	27.321229
	4344	208	D/COM		G11081	05-JUL-2023	05-AUG-2023	12968	07856N 02731W	GC 0645	-90.530494	27.325950
	608114031401		A003	ST01BP00	GC644	00981/02	04-JUL-2008	15984	06310S 01108W	GC 0645	-90.535591	27.321436
	4344	208	D/COM		G11081	21-JUL-2008	15-AUG-2008	13895	06328S 02963W	GC 0645	-90.529879	27.321384
	608114031700		A006	ST00BP00	GC644	00981/02	04-JAN-2002	13410	06281S 01217W	GC 0645	-90.535258	27.321351
	4344	78	D/ST		G11081	31-JUL-2002	10-JUL-2021	11633	05855N 00416W	GC 0645	-90.537499	27.331576
	608114031701		A006	ST01BP00	GC644	00981/02	10-JUL-2021	13504	06281S 01217W	GC 0645	-90.535258	27.321351
	4344	208	D/COM		G11081	14-JUL-2021	20-AUG-2021	11320	05840N 00044W	GC 0645	-90.538642	27.331639
	608114031800		A007	ST00BP00	GC644	00981/02	08-JAN-2002	15430	06246S 01227W	GC 0645	-90.535230	27.321253
	4344	208	D/ST		G11081	21-NOV-2005	15-OCT-2022	14088	06672S 04709W	GC 0645	-90.524486	27.322236
	608114031801		A007	ST01BP00	GC644	00981/02	25-OCT-2022	15090	06246S 01227W	GC 0645	-90.535230	27.321253
	4344	208	D/COM		G11081	01-NOV-2022	07-DEC-2022	14060	05072S 03782W	GC 0645	-90.527435	27.317888
	608114031901		A008	ST01BP00	GC644	00981/02	12-MAR-2018	16275	06208S 01206W	GC 0645	-90.535295	27.321151
	4344	208	D/COM		G11081	30-MAR-2018	21-JUL-2018	14049	03431S 05448W	GC 0645	-90.522408	27.313284
	608114032000		A009	ST00BP00	GC644	00981/02	11-JAN-2002	18332	06170S 01187W	GC 0645	-90.535355	27.321047
	4344	78	D/ST		G11081	07-APR-2002	11-APR-2006	15118	05149S 07735W	GC 0645	-90.515266	27.317881

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114032001		A009	ST01BP00	GC644	00981/02	11-APR-2006	13256	06170S 01187W	GC 0645	-90.535355	27.321047
	4344 208		D/ST		G11081	01-MAY-2006	11-JAN-2009	12637	07152S 00206W	GC 0645	-90.538316	27.323798
	608114032002		A009	ST02BP00	GC644	00981/02	12-JAN-2009	18442	06170S 01187W	GC 0645	-90.535355	27.321047
	4344 208		D/ST		G11081	29-JAN-2009	31-DEC-2019	14807	06135S 07370W	GC 0645	-90.516326	27.320614
	608114032003		A009	ST03BP00	GC644	00981/02	31-DEC-2019	13446	06170S 01187W	GC 0645	-90.535355	27.321047
	4344 208		D/COM		G11081	11-FEB-2020	13-MAY-2020	12348	07324N 00095W	GC 0645	-90.538576	27.327557
	608114032201		A011	ST01BP00	GC644	00981/02	14-APR-2019	17070	06180S 01115W	GC 0645	-90.535576	27.321077
	4344 208		D/ST		G11081	04-MAY-2019	27-MAY-2019	14436	01936S 05368W	GC 0645	-90.522746	27.309177
	608114032202		A011	ST01BP01	GC644	00981/02	27-MAY-2019	17445	06180S 01115W	GC 0645	-90.535576	27.321077
	4344 208		D/COM		G11081	03-JUN-2019	05-AUG-2019	14699	01710S 05482W	GC 0645	-90.522408	27.308550
	608114032602		A015	ST02BP00	GC644	00981/02	05-MAR-2023	15430	06220S 01142W	GC 0645	-90.535492	27.321186
	4344 208		D/COM		G11081	24-MAR-2023	27-APR-2023	13810	07856S 04814W	GC 0645	-90.524089	27.325483
	608114032700		A016	ST00BP00	GC644	00981/02	21-JAN-2002	15441	06254S 01193W	GC 0645	-90.535333	27.321277
	4344 208		D/ST		G11081	17-AUG-2006	23-MAR-2014	12995	06273N 04841W	GC 0645	-90.523903	27.330188
	608114032701		A016	ST01BP00	GC644	00981/02	23-MAR-2014	17496	06254S 01193W	GC 0645	-90.535333	27.321277
	4344 208		D/ST		G11081	17-APR-2014	03-NOV-2018	14263	04672S 07158W	GC 0645	-90.517069	27.316601
	608115007300		001	ST00BP00	WILD	00689/02	27-JAN-1990	7850	07242S 00217W	GC 0908	-90.592656	27.063584
	5630 48		E/PA		G11096	29-JAN-1990	05-FEB-1990	7850	07242S 00217W	GC 0908	-90.592656	27.063584
	608115007500		002	ST00BP00	WILD	00689/02	06-FEB-1990	17351	07286S 00259W	GC 0908	-90.592524	27.063702
	5678 48		E/PA		G11096	20-APR-1990	01-MAY-1990	17349	07332S 00217W	GC 0908	-90.592651	27.063831
	427014004100		001	ST00BP00	WILD	00415/04	22-JUN-1990	8000	03817N 05283W	PN 0987	-97.077486	26.784540
	108 94		E/PA		G11200	03-JUL-1990	07-JUL-1990	8000	03810N 05280W	PN 0987	-97.077495	26.784559
	427134007400		001	ST00BP00	PN010A	00185/04	15-NOV-1990	8070	06740S 00309W	PN 0891	-96.843821	27.203276
	185 85		E/PA		G11202	30-NOV-1990	05-DEC-1990	7370	06075S 01937W	PN 0891	-96.838839	27.201389
	427134008700		001	ST00BP00	WILD	01855/04	01-AUG-1994	6600	01095S 01619E	PN 0932	-96.853158	26.969941
	194 82		E/PA		G11204	10-AUG-1994	12-AUG-1994	6600	01097S 01617E	PN 0932	-96.853152	26.969947
	427134008800		001	ST00BP00	PN010A	01689/04	25-AUG-1994	10633	03316S 04318W	PN 0009	-96.782901	27.193127
	210 101		E/PA		G11207	09-SEP-1994	14-SEP-1994	9661	02477S 06924W	PN 0009	-96.774920	27.190721
	427134007500		001	ST00BP00	PN010A	00846/04	06-DEC-1990	12200	00499N 02587E	PN 0011	-96.755578	27.182295
	225 80		E/PA		G11208	19-JAN-1991	25-JAN-1991	12199	00300N 02717E	PN 0011	-96.755968	27.182847
	427134008600		002	ST00BP00	PN010A	00846/04	28-JUL-1994	11617	07159S 00787W	PN 0011	-96.794260	27.160298
	210 88		E/PA		G11208	31-AUG-1994	05-SEP-1994	10100	07817N 04590W	PN 0011	-96.782530	27.162491
	427134007000		A003	ST00BP00	PN059A	00774/04	22-APR-1990	8426	02988N 03518E	PN 0059	-96.810526	26.958202
	220 90		D/PA		G11212	12-MAY-1990	29-AUG-1991	5835	00900S 07333E	PN 0044	-96.822079	26.969038

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427134006900		001	ST00BP00	PN072A	01956/04	08-MAR-1990	5790	02292N 06392E	PN 0072	-96.772027	26.872482
	240	86	E/PA		G11213	15-MAR-1990	21-APR-1998	5489	00725N 06341E	PN 0072	-96.771805	26.876790
	427024018200		001	ST00BP00	MU738	01046/04	24-APR-1990	10100	05525S 03715E	MU 0738	-96.554115	27.762774
	141	84	E/ST		G11214	10-MAY-1990	12-MAY-1990	10096	05450S 03811E	MU 0738	-96.554415	27.762571
	427024018201		001	ST01BP00	MU738	01046/04	13-MAY-1990	12138	05525S 03715E	MU 0738	-96.554115	27.762774
	141	84	E/PA		G11214	04-JUN-1990	10-JUN-1990	11120	03373S 05432E	MU 0738	-96.559526	27.756926
	427024026300		003	ST00BP00	MU738	01046/04	29-OCT-1997	7040	03222S 02536W	MU 0738	-96.583869	27.756843
	132	90	E/PA		G11214	08-NOV-1997	13-NOV-1997	6500	03540S 04137W	MU 0738	-96.578906	27.757650
	427024023500		A001	ST00BP00	MU738	01046/04	16-AUG-1994	6800	03948S 06384W	MU 0738	-96.571939	27.758679
	136	99	E/PA		G11214	28-AUG-1994	01-MAR-2000	6800	03951S 06394W	MU 0738	-96.571908	27.758686
	427024018700		001	ST00BP00	MU755	00992/04	06-JUN-1990	12286	06174S 04798E	MU 0755	-96.705049	27.722974
	118	95	E/PA		G11215	09-JUL-1990	13-JUL-1990	12286	06266S 04879E	MU 0755	-96.705296	27.723229
	427024022100		001	ST00BP00	WILD	01855/04	06-DEC-1993	8725	00167S 04143E	MU 0765	-96.703986	27.662859
	127	85	E/PA		G11217	19-DEC-1993	21-DEC-1993	7607	03149S 02401E	MU 0765	-96.698474	27.670992
	427024020900		A001	ST00BP00	MU805	00105/04	05-MAR-1993	10129	00687S 05000E	MU 0787	-96.708000	27.577185
	145	93	D/PA		G11221	17-MAR-1993	08-OCT-2010	9935	01892S 05604E	MU 0787	-96.709812	27.580523
	427024022501		A005	ST01BP00	MU805	00105/04	15-JUL-2000	9774	00682S 04986E	MU 0787	-96.707957	27.577171
	151	120	D/PA		G11221	30-JUL-2000	08-OCT-2010	7950	00430S 07052W	MU 0787	-96.719705	27.576625
	427024024100		A008	ST00BP00	MU805	00105/04	11-DEC-1994	13863	00679S 04979E	MU 0787	-96.707936	27.577164
	150	126	D/PA		G11221	19-DEC-1994	08-OCT-2010	13547	02041S 05861E	MU 0787	-96.710599	27.580944
	427024022000		001	ST00BP00	WILD	00282/04	14-NOV-1993	8183	02810S 07423W	MU 0811	-96.817548	27.497214
	135	96	E/PA		G11226	01-DEC-1993	07-DEC-1993	7776	01860S 06352E	MU 0811	-96.811218	27.494526
	427024018300		001	ST00BP00	WILD	00148/04	29-APR-1990	7675	03854N 03521W	MU 0834	-96.928165	27.436574
	115	91	E/PA		G11230	14-MAY-1990	17-MAY-1990	7390	04443N 02063W	MU 0834	-96.932684	27.435004
	427024018600		001	ST00BP00	WILD	00148/04	21-MAY-1990	8725	04323S 06006W	MU 0835	-96.969623	27.415946
	110	110	E/PA		G11231	04-JUN-1990	07-JUN-1990	7050	02521S 05718E	MU 0835	-96.957005	27.410852
	427024023970		001	ST00BP00	WILD	01046/04	24-SEP-1994	14454	03750N 08013W	MU 0837	-97.060811	27.438272
	88	89	E/ST		G11232	03-NOV-1994	03-NOV-1994	14446	03674N 07508E	MU 0837	-97.059825	27.438470
	427024023900		001	ST00BP01	WILD	01046/04	03-NOV-1994	15030	03750N 08013W	MU 0837	-97.060811	27.438272
	88	89	E/PA		G11232	20-NOV-1994	25-NOV-1994	15001	03511N 07707E	MU 0837	-97.060433	27.438926
	427024019300		001	ST00BP00	WILD	00185/04	01-NOV-1990	11173	05624S 03480W	MU 0849	-96.831534	27.374384
	163	96	E/PA		G11233	12-DEC-1990	18-DEC-1990	8940	03637S 07557E	MU 0849	-96.816816	27.368743
	427024019900		001	ST00BP00	WILD	00981/04	12-JUL-1991	8800	08578S 01096E	MU 0870	-96.846792	27.295530
	170	96	E/PA		G11237	26-JUL-1991	29-JUL-1991	8098	07844N 01214W	MU 0871	-96.839702	27.293846

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427024018400		001	ST00BP00	MU021A	01046/04	02-MAY-1990	9250	05090N	04643W	MU 0021	-96.730121		27.387254
	198	81	E/PA		G11241	20-MAY-1990	23-MAY-1990	9248	05030N	04673W	MU 0021	-96.730025		27.387418
	427024023800		001	ST00BP00	MU031A	03033/04	09-SEP-1994	10888	02732N	03448E	MU 0032	-96.756301		27.306906
	194	75	E/PA		G11243	21-OCT-1994	21-OCT-1994	9845	05718N	05428E	MU 0032	-96.762525		27.298766
	427024026600		002	ST00BP00	MU031A	03033/04		14150	06612N	05166E	MU 0032	-96.761756		27.296298
	195	85	E/CNL		G11243		12-JUL-1999	12477	06612N	09889E	MU 0032	-96.776298		27.296476
	427024024300		B006	ST00BP00	MU031A	03033/04	11-FEB-1995	9751	06625S	03032W	MU 0031	-96.736627		27.288824
	215	136	D/PA		G11243	26-FEB-1995	14-OCT-2017	8776	07736S	00265E	MU 0032	-96.746729		27.292006
	427024027100		B008	ST00BP00	MU031A	03033/04	24-FEB-1999	9907	06600S	03034W	MU 0031	-96.736622		27.288756
	207	141	D/PA		G11243	15-MAR-1999	14-OCT-2017	8995	06758S	00542E	MU 0032	-96.747625		27.289326
	427024027200		B009	ST00BP00	MU031A	03033/04	15-JUN-1999	11992	06600S	03034W	MU 0031	-96.736622		27.288756
	209	135	D/ST		G11243	14-JUL-1999	01-AUG-1999	9445	04423N	01031E	MU 0032	-96.748932		27.302163
	427024027201		B009	ST01BP00	MU031A	03033/04	01-AUG-1999	12503	06600S	03034W	MU 0031	-96.736622		27.288756
	209	135	D/PA		G11243	26-AUG-1999	14-OCT-2017	9911	04391N	01133E	MU 0032	-96.749243		27.302253
	427124011000		001	ST00BP00	WILD	01103/04	25-OCT-1994	13080	04207S	00557W	MU 0736	-96.492001		27.758282
	157	100	E/PA		G11244	20-NOV-1994	25-NOV-1994	11020	00814N	00722W	MU 0760	-96.491740		27.744467
	427034042870		001	ST00BP00	WILD	01046/04	03-DEC-1990	8583	01336S	02926E	MI 0600	-96.396013		28.138029
	79	90	E/ST		G11259	26-DEC-1990	26-DEC-1990	8582	01265S	02939E	MI 0600	-96.396059		28.137834
	427034042871		001	ST00BP01	WILD	01046/04	27-DEC-1990	11309	01336S	02926E	MI 0600	-96.396013		28.138029
	79	90	E/ST		G11259	27-JAN-1991	27-JAN-1991	11301	01158S	02979E	MI 0600	-96.396190		28.137544
	427034042800		001	ST00BP02	WILD	01046/04	27-JAN-1991	12550	01336S	02926E	MI 0600	-96.396013		28.138029
	79	90	E/PA		G11259	13-FEB-1991	18-FEB-1991	12532	01061S	03070E	MI 0600	-96.396480		28.137282
	427034044300		001	ST00BP00	WILD	01855/04	13-NOV-1992	14500	01902N	01806E	MI 0601	-96.342521		28.171630
	80	86	E/PA		G11260	31-DEC-1992	05-JAN-1993	14490	01650N	01912E	MI 0601	-96.342832		28.172329
	427034048600		001	ST00BP00	WILD	01855/04	05-DEC-1994	13525	04187N	02225W	MI 0602	-96.330177		28.165095
	80	82	E/PA		G11261	11-JAN-1995	15-JAN-1995	13504	03897N	02364W	MI 0602	-96.329726		28.165883
	427034042200		001	ST00BP00	MI639	01689/04	23-MAY-1990	9200	06600N	05306E	MI 0640	-96.159547		28.067740
	117	84	E/PA		G11263	09-JUN-1990	13-JUN-1990	9199	06531N	05236E	MI 0640	-96.159325		28.067924
	427034042400		001	ST00BP00	WILD	00582/04	10-JUL-1990	10705	06923S	03574W	MI 0641	-96.132200		28.060774
	115	94	E/PA		G11264	10-AUG-1990	15-AUG-1990	9564	07238S	03131W	MI 0641	-96.133549		28.061671
	427034048200		001	ST00BP00	MI686	01385/04	09-SEP-1994	13300	07945S	05082E	MI 0667	-96.504719		27.984018
	90	83	E/ST		G11267	19-OCT-1994	20-OCT-1994	13298	07911N	05156E	MI 0667	-96.504950		27.983977
	427034048201		001	ST01BP00	MI686	01385/04	20-OCT-1994	13784	07945S	05082E	MI 0667	-96.504719		27.984018
	90	83	E/PA		G11267	07-NOV-1994	17-MAR-1997	13608	07853S	04250E	MI 0667	-96.502148		27.983716

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034039400		A001	ST00BP00	MI650	01046/04	09-OCT-1989	9445	03955S 00689W	MI 0672	-96.290907	27.968817
	126 85		D/PA		G11268	25-OCT-1989	19-JUN-2010	7815	00764S 02817E	MI 0671	-96.301991	27.960267
	427034039800		A002	ST00BP00	MI650	01046/04	29-OCT-1989	10946	03955S 00690W	MI 0672	-96.290904	27.968817
	126 84		D/PA		G11268	11-NOV-1989	17-JUN-2010	7992	00853S 05318E	MI 0671	-96.309729	27.960669
	427034040700		A003	ST00BP00	MI650	01046/04	11-APR-1990	8525	03954S 00689W	MI 0672	-96.290915	27.968540
	128 129		D/PA		G11268	01-MAY-1990	19-JUN-2010	7904	01891S 01401E	MI 0671	-96.297526	27.963277
	427034043700		A006	ST00BP00	MI650	01046/04	08-NOV-1991	8550	03955S 00710W	MI 0672	-96.290842	27.968816
	128 129		D/PA		G11268	06-DEC-1991	18-JUN-2010	7529	03156S 02825E	MI 0671	-96.301847	27.966844
	427034046200		A007	ST00BP00	MI650	01046/04	25-JUL-1993	9463	03950S 00700W	MI 0672	-96.290874	27.968803
	128 120		D/ST		G11268	05-AUG-1993	30-AUG-1993	7557	06603S 03503E	MI 0671	-96.303701	27.976364
	427034046201		A007	ST01BP00	MI650	01046/04	30-AUG-1993	7350	03950S 00700W	MI 0672	-96.290874	27.968803
	128 120		D/PA		G11268	05-SEP-1993	19-JUN-2010	6845	04816S 00850E	MI 0671	-96.295613	27.971281
	427044027000		001	ST00BP00	BA398	01295/04	19-MAY-1993	7500	05968N 02598E	BA 0398	-95.395127	28.617408
	78 93		E/PA		G11270	01-JUN-1993	05-JUN-1993	7499	06003N 02671E	BA 0398	-95.395357	28.617319
	427044015100		A001	ST00BP00	BA398	01295/04	02-DEC-1985	16016	03138S 03298W	BA 0398	-95.426748	28.599734
	77 91		D/PA		G11270	01-APR-1986	25-SEP-1998	16003	03313S 03481W	BA 0398	-95.426161	28.600200
	427044021700		001	ST00BP00	BA398	00105/04	12-AUG-1990	8311	07139N 00268W	BA 0415	-95.437161	28.571735
	78 101		E/PA		G11271	25-AUG-1990	29-AUG-1990	7198	05982S 02732W	BA 0415	-95.429747	28.564053
	427044022600		001	ST00BP00	BA451	01777/04	06-SEP-1990	7798	00984S 03005E	BA 0439	-95.745375	28.514851
	67 94		E/PA		G11272	16-SEP-1990	09-MAY-2005	7798	00947S 02973E	BA 0439	-95.745278	28.514747
	427044022200		001	ST00BP00	WILD	00730/04	11-JUN-1990	7250	00747S 02637E	BA 0449	-95.794904	28.471825
	67 99		E/PA		G11273	17-JUN-1990	19-JUN-1990	7250	00747S 02637E	BA 0449	-95.794904	28.471825
	427044021500		002	ST00BP00	BA491	02070/04	28-MAR-1990	7300	02800N 06185E	BA 0476	-95.806244	28.462339
	75 101		E/PA		G11274	06-APR-1990	26-AUG-2001	7299	02831N 06130E	BA 0476	-95.806075	28.462250
	427044021800		003	ST00BP00	BA491	02070/04	22-APR-1990	7955	02805N 06190E	BA 0476	-95.806261	28.462326
	75 97		E/PA		G11274	05-MAY-1990	10-MAY-1990	6750	04699N 06779W	BA 0476	-95.815352	28.457335
	427044021100		A001	ST00BP00	BA491	02070/04	06-MAR-1990	8211	03315S 03758E	BA 0476	-95.799522	28.435419
	75 101		D/PA		G11274	19-MAR-1990	23-AUG-2001	8210	03330S 03718E	BA 0476	-95.799398	28.435458
	427044028800		A004	ST00BP00	BA491	02070/04	31-AUG-1994	8402	03310S 03763E	BA 0476	-95.799538	28.435406
	75 121		E/PA		G11274	13-SEP-1994	23-AUG-2001	7774	00494S 04250E	BA 0476	-95.801291	28.427701
	427044021600		001	ST00BP00	WILD	00457/04	11-APR-1990	11160	02331N 02306W	BA 0492	-95.830404	28.420628
	75 90		E/PA		G11275	25-MAY-1990	29-MAY-1990	8840	06533N 06177W	BA 0492	-95.818721	28.408786
	427044026700		002	ST00BP00	WILD	00457/04	21-FEB-1993	8144	04687S 01900W	BA 0492	-95.832409	28.396404
	77 82		E/PA		G11275	14-MAR-1993	18-MAR-1993	7593	03321S 00638W	BA 0492	-95.836449	28.392741

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427044021400		001	ST00BP00	BA515	01777/04	20-APR-1990	8387	06785S	04283W	BA 0515	-95.924621	28.360772
	77	87	E/PA		G11277	30-APR-1990	07-JUN-2001	8386	06736S	04345W	BA 0515	-95.924432	28.360634
	427044023000		002	ST00BP00	BA515	01777/04	16-DEC-1990	7535	04592N	04849E	BA 0515	-95.903405	28.372556
	70	76	E/PA		G11277	25-DEC-1990	30-DEC-1990	7534	04618N	04841E	BA 0515	-95.903381	28.372484
	427044020400		001	ST00BP00	MI487	02589/04	24-DEC-1989	10000	01538N	05770W	BA 0517	-96.017868	28.383590
	65	97	E/PA		G11279	26-JAN-1990	20-JAN-2004	9998	01413N	05829W	BA 0517	-96.017674	28.383929
	427044022500		001	ST00BP00	WILD	00056/04	24-JUL-1990	5135	04846N	06489W	BA 0533	-95.869502	28.327477
	80	93	E/PA		G11280	01-AUG-1990	06-AUG-1990	5135	04826N	06489W	BA 0533	-95.869500	28.327532
	427044026900		002	ST00BP00	BA552	01777/04	02-MAY-1993	7300	05227N	01100W	BA 0552	-95.985977	28.285557
	79	96	E/PA		G11283	12-MAY-1993	18-MAY-1993	7299	05232N	01097W	BA 0552	-95.985986	28.285545
	427044027500		003	ST00BP00	BA552	01777/04	28-OCT-1993	6624	06715S	00995W	BA 0552	-95.986615	28.274847
	78	98	E/PA		G11283	09-NOV-1993	18-NOV-1993	6623	06762S	00997W	BA 0552	-95.986607	28.274978
	427044026600		A001	ST00BP00	BA552	01777/04	21-DEC-1992	7250	00863N	06359W	BA 0552	-95.969292	28.297182
	79	98	D/PA		G11283	31-DEC-1992	11-MAY-2004	7249	00822N	06370W	BA 0552	-95.969255	28.297295
	427044030600		A003	ST00BP00	BA552	01777/04	23-JAN-1997	8216	00863N	06359W	BA 0552	-95.969292	28.297182
	78	120	D/PA		G11283	04-FEB-1997	11-MAY-2004	7300	03415N	04023W	BA 0552	-95.976753	28.290333
	427054012000		A001	ST00BP00	BA133A	00818/04	08-DEC-1989	10300	00620S	05538W	BA 0104	-96.033411	27.866942
	198	71	D/PA		G11297	04-JAN-1990	07-JAN-2011	10299	00646S	05505W	BA 0104	-96.033512	27.867015
	427064034700		001	ST00BP00	GA151	01284/04	13-DEC-1993	9265	02635N	03078E	GA 0181	-94.580744	29.212290
	54	100	E/PA		G11305	28-DEC-1993	01-JAN-1994	9264	02677N	03102E	GA 0181	-94.580824	29.212176
	427064027600		002	ST00BP00	GA252	02589/04	03-AUG-1990	9850	05320N	07368W	GA 0252	-94.904390	28.997274
	61	87	E/PA		G11307	15-AUG-1990	19-AUG-1990	9844	05164N	07437W	GA 0252	-94.904158	28.997696
	427064030600		004	ST00BP00	GA252	02589/04	25-JUN-1991	9707	06618S	03790E	GA 0252	-94.890181	28.986097
	62	87	E/PA		G11307	06-JUL-1991	18-JUL-2013	9362	06161S	02734E	GA 0252	-94.886930	28.984739
	427064030800		005	ST00BP00	GA252	02589/04	27-JUL-1991	8603	06621S	03787E	GA 0252	-94.890171	28.986104
	62	87	E/PA		G11307	06-AUG-1991	17-AUG-2013	8109	07248N	03135E	GA 0252	-94.887917	28.991460
	427064027000		A001	ST00BP00	GA252	02589/04	14-JUL-1990	9996	02261S	06921W	GA 0252	-94.906692	28.974615
	64	92	D/PA		G11307	27-JUL-1990	23-JUL-2013	9425	00847S	07793E	GA 0252	-94.903326	28.970620
	427064030500		A002	ST00BP00	GA252	02589/04	04-JUN-1991	9950	02261S	06921W	GA 0252	-94.906692	28.974615
	64	84	D/PA		G11307	15-JUN-1991	24-JUL-2013	9515	04605S	07841W	GA 0252	-94.903560	28.980969
	427064033500		A003	ST00BP00	GA252	02589/04	27-OCT-1993	9900	02261S	06921W	GA 0252	-94.906692	28.974615
	64	114	D/PA		G11307	14-NOV-1993	24-JUL-2013	8897	02640S	03758W	GA 0252	-94.916536	28.975960
	427064029400		001	ST00BP00	WILD	00672/04	25-APR-1991	8270	04219N	05267E	GA 0253	-94.844726	28.998453
	65	95	E/PA		G11308	15-MAY-1991	19-MAY-1991	8269	04271N	05262E	GA 0253	-94.844716	28.998309

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427064028800		001	ST00BP00	GA301	00672/04	03-FEB-1991	11058	04615N	01958W	GA 0300	-94.926404	28.869109
	61	84	E/ST		G11310	12-MAR-1991	23-MAR-1991	10168	06158N	03536W	GA 0300	-94.921646	28.864718
	427064028801		001	ST01BP00	GA301	00672/04	23-MAR-1991	13700	04615N	01958W	GA 0300	-94.926404	28.869109
	61	84	E/PA		G11310	09-APR-1991	21-APR-1991	12417	07371N	04363W	GA 0300	-94.919197	28.861303
	427064033200		002	ST00BP00	GA301	00672/04	22-MAR-1993	11217	06527N	01674W	GA 0300	-94.927499	28.863881
	56	99	E/PA		G11310	24-APR-1993	30-APR-1993	9878	06534S	05458W	GA 0300	-94.915987	28.855878
	427064035500		001	ST00BP00	WILD	00672/04	27-SEP-1994	7515	04808S	01663E	GA 0304	-95.086774	28.856272
	65	94	E/PA		G11311	09-OCT-1994	12-OCT-1994	7218	03971S	02456E	GA 0304	-95.089338	28.854045
	427064011400		A002	ST00BP00	GA313	00083/04	01-OCT-1989	14000	03368S	07400E	GA 0313	-95.106483	28.809297
	64	96	D/PA		G11313	01-OCT-1989	09-AUG-1999	14000	03290S	07323E	GA 0313	-95.106252	28.809075
	427064035600		A003	ST00BP00	GA313	00083/04	11-OCT-1994	10400	03350S	07400E	GA 0313	-95.106485	28.809247
	62	100	D/PA		G11313	14-NOV-1994	11-AUG-1999	9844	00952S	07371W	GA 0313	-95.110071	28.802754
	427064026500		001	ST00BP00	GA319	01578/04	07-MAY-1990	9731	02667N	03210E	GA 0319	-94.795723	28.826802
	67	86	E/PA		G11315	21-MAY-1990	01-AUG-1993	8509	05262N	00707E	GA 0319	-94.788203	28.819420
	427064035400		A001	ST00BP00	GA325	02200/04	22-SEP-1994	9633	00530S	00537E	GA 0319	-94.788802	28.791786
	72	95	D/ST		G11315	05-OCT-1994	25-JUL-2001	9631	00480S	00446E	GA 0319	-94.788522	28.791640
	427064026700		001	ST00BP00	GA288	02409/04	08-MAY-1990	9360	05025N	02767E	GA 0321	-94.695737	28.817107
	66	90	E/ST		G11316	20-MAY-1990	31-MAY-1990	9359	05047N	02767E	GA 0321	-94.695739	28.817046
	427064026701		001	ST01BP00	GA288	02409/04	31-MAY-1990	10639	05025N	02767E	GA 0321	-94.695737	28.817107
	68	90	E/PA		G11316	16-JUN-1990	22-JAN-1992	9500	01538N	02349E	GA 0321	-94.694032	28.826649
	427064031600		A002	ST00BP00	GA288	03033/04	23-JAN-1992	9310	05019N	02766E	GA 0321	-94.695732	28.817124
	68	76	D/PA		G11316	03-FEB-1992	06-OCT-2016	9272	05081N	02234E	GA 0321	-94.694081	28.816901
	427064026000		002	ST00BP00	GA313	00083/04	04-MAR-1990	12935	03365S	07405E	GA 0313	-95.106499	28.809289
	66	81	E/PA		G11318	10-APR-1990	17-SEP-1999	10496	01181N	05361W	GA 0331	-95.116566	28.797074
	427064025300		A001	ST00BP00	GA313	00083/04	16-JAN-1990	12520	03350S	07400E	GA 0313	-95.106485	28.809247
	62	82	D/PA		G11318	14-FEB-1990	17-SEP-1999	11452	00240N	06984E	GA 0331	-95.105560	28.799340
	427064035870		001	ST00BP00	WILD	00981/04	12-NOV-1994	9607	03451S	03407W	GA 0332	-95.173237	28.767876
	70	92	E/ST		G11319	04-DEC-1994	07-DEC-1994	9604	03640S	03438W	GA 0332	-95.173122	28.768393
	427064035871		001	ST00BP01	WILD	00981/04	07-DEC-1994	7554	03451S	03407W	GA 0332	-95.173237	28.767876
	70	92	E/ST		G11319	08-DEC-1994	19-DEC-1994	7532	03584S	03431W	GA 0332	-95.173150	28.768238
	427064035800		001	ST00BP02	WILD	00981/04	19-DEC-1994	11730	03451S	03407W	GA 0332	-95.173237	28.767876
	70	92	E/PA		G11319	05-FEB-1995	11-FEB-1995	10988	01901S	03528W	GA 0332	-95.173019	28.763604
	427064027900		001	ST00BP00	WILD	01046/04	05-MAY-1991	13124	06925S	06184E	GA 0345	-95.155011	28.733318
	47	110	E/PA		G11320	28-MAY-1991	02-JUN-1991	12055	03972S	03065E	GA 0345	-95.145587	28.724919

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427064025700		001	ST00BP00	WILD	00672/04	14-FEB-1990	9058	04400N	01683E	GA 0356	-94.895236	28.694364
	85 97		E/PA		G11322	04-MAR-1990	10-MAR-1990	9058	04400N	01683E	GA 0356	-94.895236	28.694364
	427064028900		001	ST00BP00	WILD	00415/04	05-FEB-1991	6500	07597S	02501E	GA 0093	-94.813609	28.332479
	144 74		E/PA		G11337	17-FEB-1991	23-FEB-1991	6499	07583S	02525E	GA 0093	-94.813685	28.332442
	427074009400		001	ST00BP00	WILD	00771/04	30-SEP-1990	3200	00996N	06996E	GA 0139	-95.077805	28.229760
	160 90		E/PA		G11341	06-OCT-1990	11-NOV-1990	3200	00996N	06991E	GA 0139	-95.077791	28.229758
	427084034100		001	ST00BP00	WILD	01750/04	17-OCT-1990	16034	05897S	08255E	HI 0020	-93.935815	29.518067
	38 101		E/PA		G11343	03-FEB-1991	16-FEB-1991	14500	07814S	03865E	HI 0020	-93.921763	29.522811
	427084039900		001	ST00BP00	HI052	01194/04	24-MAR-1994	10330	02414S	04080E	HI 0067	-94.178124	29.386637
	47 107		E/PA		G11346	30-APR-1994	30-APR-1994	10329	02427S	04070E	HI 0067	-94.178092	29.386672
	427084040800		001	ST00BP00	HI052	01291/04	11-NOV-1994	12211	00189N	04370W	HI 0068	-94.149889	29.422051
	45 97		E/PA		G11347	09-DEC-1994	14-DEC-1994	12200	00047N	04172W	HI 0068	-94.150492	29.422463
	427084033000		001	ST00BP00	HI086	01405/04	21-APR-1990	11257	04500S	08201E	HI 0087	-93.944445	29.340125
	43 109		E/PA		G11349	12-MAY-1990	17-MAY-1990	9074	04492S	03628E	HI 0087	-93.930105	29.339559
	427084038800		A001	ST00BP00	HI093	01643/04	25-AUG-1993	9800	01717N	05863W	HI 0093	-94.246854	29.377731
	46 85		D/PA		G11352	22-SEP-1993	27-SEP-1996	9800	01743N	05888W	HI 0093	-94.246778	29.377656
	427084034000		001	ST00BP00	WILD	00967/04	24-AUG-1990	8900	00862N	04791E	HI 0095	-94.329871	29.383016
	47 103		E/PA		G11353	09-SEP-1990	19-SEP-1990	8900	00861N	04794E	HI 0095	-94.329880	29.383020
	427084033100		001	ST00BP00	HI154	01489/04	18-MAY-1990	11100	00637N	03905W	HI 0142	-94.455529	29.300776
	50 100		E/PA		G11359	21-JUN-1990	25-JUN-1990	11097	00541N	03872W	HI 0142	-94.455620	29.301042
	427084040400		001	ST00BP00	WILD	00059/04	25-MAY-1994	12506	04197N	02794E	HI 0171	-94.083928	29.190583
	48 101		E/PA		G11360	17-JUN-1994	21-JUN-1994	12506	04206N	02893E	HI 0171	-94.084240	29.190570
	427084034800		002	ST00BP00	HI020A	00730/04			05400S	06850E	HI 0021	-94.303814	29.006924
	63		E/CNL		G11365						HI 0021		
	427084032800		A001	ST00BP00	HI020A	00730/04	16-APR-1990	11875	06843S	00614E	HI 0021	-94.284137	29.010200
	60 88		D/PA		G11365	12-MAY-1990	03-AUG-2002	11875	06921S	00615E	HI 0021	-94.284131	29.010413
	427084032700		001	ST00BP00	HI039A	00730/04	14-APR-1990	12625	08142N	01114E	HI 0039	-94.337089	28.970819
	48 100		E/PA		G11367	25-JUN-1990	20-AUG-1990	12624	07760S	01095E	HI 0039	-94.337022	28.970987
	427084036000		002	ST00BP00	HI039A	00730/04	12-FEB-1991	11750	03194N	01694E	HI 0039	-94.338285	28.984481
	51 87		E/PA		G11367	13-MAR-1991	17-MAR-1991	11750	03184N	01618E	HI 0039	-94.338047	28.984500
	427084036300		001	ST00BP00	WILD	00565/04	03-JUL-1991	3758	04000N	00496W	HI 0067	-94.337465	28.851428
	79 100		E/PA		G11369	13-JUL-1991	14-JUL-1991	3246	02695N	01364W	HI 0067	-94.334592	28.854918
	427084036200		001	ST00BP00	WILD	02863/04			01600N	05850W	HI 0107	-94.178241	28.721534
			E/CNL		G11374		25-FEB-1992				HI 0107		

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427104010700		001	ST00BP00	WILD	01689/04	29-SEP-1990	6683	06003S 03397W		HI 0233	-93.695594	28.636809
	115 97		E/PA		G11377	08-OCT-1990	13-OCT-1990	5600	03063S 04643W		HI 0233	-93.692130	28.628577
	427094096100		A001	ST00BP00	HI442A	03217/04	13-DEC-1992	7390	08102S 05565E		HI 0442	-93.933389	28.390251
	172 91		E/ST		G11383	23-DEC-1992	27-DEC-1992	7389	07780N 05577E		HI 0442	-93.933433	28.390138
	427094096101		A001	ST01BP00	HI442A	03217/04	27-DEC-1992	8275	08102S 05565E		HI 0442	-93.933389	28.390251
	172 91		D/TA		G11383	04-JAN-1993	07-OCT-2022	7645	05445N 06723E		HI 0442	-93.936680	28.396690
	427094097500		A002	ST00BP00	HI442A	03217/04	30-JUN-1994	9507	08096S 05570E		HI 0442	-93.933405	28.390235
	172 99		D/TA		G11383	28-JUL-1994	01-OCT-2022	7174	07656N 04651W		HI 0442	-93.950851	28.391146
	427094098100		A003	ST00BP00	HI442A	03217/04	23-OCT-1994	10120	08107S 05571E		HI 0442	-93.933407	28.390265
	172 92		E/ST		G11383	18-NOV-1994	25-NOV-1994	7086	05861N 04292W		HI 0442	-93.951726	28.396118
	427094098101		A003	ST01BP00	HI442A	03217/04	25-NOV-1994	8656	08107S 05571E		HI 0442	-93.933407	28.390265
	172 92		D/TA		G11383	03-DEC-1994	01-OCT-2022	7420	07100N 06979W		HI 0442	-93.943545	28.392395
	427094099000		A004	ST00BP00	HI442A	03217/04	26-DEC-1994	10848	08102S 05576E		HI 0442	-93.933423	28.390252
	172 92		D/PA		G11383	25-JAN-1995	30-MAY-2022	7425	07309N 03125W		HI 0442	-93.955547	28.392281
	427094108100		A005	ST00BP00	HI442A	03217/04	17-DEC-1999	4415	08102S 05565E		HI 0442	-93.933389	28.390251
	167 150		D/PA		G11383	25-DEC-1999	23-SEP-2022	3325	06963N 07645E		HI 0442	-93.939747	28.392628
	427094108900		B001	ST00BP00	HI442A	03217/04	27-APR-2000	9056	02545N 08361E		HI 0442	-93.941378	28.404853
	165 86		E/COM		G11383	06-MAY-2000	26-NOV-2000	7393	06619N 05994E		HI 0442	-93.934570	28.393376
	427094097200		001	ST00BP00	HI467A	00724/04	03-MAY-1994	10517	06350N 04710E		HI 0470	-93.986098	28.265265
	198 100		E/PA		G11385	19-MAY-1994	22-MAY-1994	10383	06973N 05405E		HI 0470	-93.988337	28.263636
	427094093600		001	ST00BP00	WILD	01597/04	16-NOV-1990	6245	00950N 02140E		HI 0506	-94.472941	28.210524
	171 95		E/PA		G11388	20-NOV-1990	24-NOV-1990	6245	00933N 02201E		HI 0506	-94.473127	28.210577
	427094086701		A005	ST01BP00	HI497A	00491/04	14-SEP-1994	14639	08296S 02442E		HI 0497	-94.032554	28.176526
	219 119		D/ST		G11389	07-OCT-1994	18-OCT-1994	8503	02656N 01085E		HI 0518	-94.029791	28.146274
	427094086770		A005	ST01BP01	HI497A	00491/04	19-OCT-1994	13690	08296S 02442E		HI 0497	-94.032554	28.176526
	219 119		D/ST		G11389	22-OCT-1994	18-NOV-1994	8176	01763N 01146E		HI 0518	-94.029862	28.148734
	427094086771		A005	ST01BP02	HI497A	00491/04	18-NOV-1994	12761	08296S 02442E		HI 0497	-94.032554	28.176526
	219 119		D/ST		G11389	21-NOV-1994	23-NOV-1994	7971	00861N 01242E		HI 0518	-94.030042	28.151226
	427094086772		A005	ST01BP03	HI497A	00491/04	23-NOV-1994	13355	08296S 02442E		HI 0497	-94.032554	28.176526
	219 119		D/ST		G11389	27-NOV-1994	23-DEC-1994	8179	01414N 01250E		HI 0518	-94.030138	28.149705
	427094099700		C001	ST00BP00	HI497A	00491/04	22-MAR-1995	8482	02111N 01260E		HI 0518	-94.030261	28.147792
	218 107		D/ST		G11389	18-APR-1995	22-APR-1995	8481	02147N 01187E		HI 0518	-94.030040	28.147685
	427094099701		C001	ST01BP00	HI497A	00491/04	22-APR-1995	8863	02111N 01260E		HI 0518	-94.030261	28.147792
	218 106		D/PA		G11389	28-APR-1995	26-OCT-1999	8742	01518N 01415E		HI 0518	-94.030664	28.149439

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094099900		C002	ST00BP00	HI497A	00491/04	27-MAY-1995	9349	02115N 01266E	HI 0518	-94.030280	28.147781
	218 106		D/PA		G11389	18-JUN-1995	21-AUG-1999	9098	02884N 02276E	HI 0518	-94.033513	28.145787
	427094102100		C004	ST00BP00	HI497A	00491/04	21-OCT-1996	10412	02106N 01255E	HI 0518	-94.030245	28.147805
	220 147		D/ST		G11389	13-NOV-1996	08-OCT-1997	8677	06648N 03681E	HI 0518	-94.038362	28.135606
	427094102101		C004	ST01BP00	HI497A	00491/04	08-OCT-1997	9991	02106N 01255E	HI 0518	-94.030245	28.147805
	220 133		D/ST		G11389	15-OCT-1997	17-OCT-1997	8477	06279N 03342E	HI 0518	-94.037262	28.136582
	427094102102		C004	ST02BP00	HI497A	00491/04	17-OCT-1997	9874	02106N 01255E	HI 0518	-94.030245	28.147805
	220 133		D/PA		G11389	20-OCT-1997	05-OCT-1999	8373	06144N 03451E	HI 0518	-94.037583	28.136965
	427094093300		004	ST00BP00	HI523A	03026/04	01-AUG-1990	9861	02457N 06354E	HI 0523	-94.048177	28.103910
	228 80		E/PA		G11390	21-AUG-1990	26-AUG-1990	9550	01042N 05500E	HI 0523	-94.045346	28.107698
	427094092370		A001	ST00BP00	HI523A	03026/04	08-MAR-1990	10097	02459N 06350E	HI 0523	-94.048166	28.103904
	228 74		D/ST		G11390	01-APR-1990		7734	03316N 03741W	HI 0523	-94.066091	28.102218
	427094092300		A001	ST00BP01	HI523A	03026/04	06-APR-1990	11652	02459N 06350E	HI 0523	-94.048165	28.103904
	228 74		D/PA		G11390	11-APR-1990	17-DEC-2013	8915	03331N 02731W	HI 0523	-94.069223	28.102295
	427094092400		A002	ST00BP00	HI523A	03026/04	23-APR-1990	10519	02452N 06350E	HI 0523	-94.048165	28.103924
	228 82		D/PA		G11390	14-MAY-1990	25-SEP-2013	8128	03978N 00658E	HI 0523	-94.030727	28.099065
	427094092600		A003	ST00BP00	HI523A	03026/04	01-JUN-1990	10705	02450N 06348E	HI 0523	-94.048158	28.103929
	230 82		D/PA		G11390	24-JUN-1990	09-MAR-2013	9455	03008N 05655W	HI 0523	-94.060122	28.102843
	427094094600		A005	ST00BP00	HI523A	03026/04	19-JUL-1991	9554	02462N 06356E	HI 0523	-94.048184	28.103897
	230 101		D/PA		G11390	06-AUG-1991	24-SEP-2013	8284	04082N 02694E	HI 0523	-94.037050	28.099019
	427094094700		B001	ST00BP00	HI523A	03026/04	05-SEP-1991	2979	01404S 04719W	HI 0523	-94.064516	28.071549
	230 101		D/PA		G11390	07-SEP-1991	31-JUL-2012	2406	00478S 05604W	HI 0523	-94.061896	28.068902
	427094094800		B002	ST00BP00	HI523A	03026/04	01-FEB-1992	3600	01411S 04719W	HI 0523	-94.064515	28.071568
	230 107		D/ST		G11390	07-FEB-1992	10-DEC-1997	2578	01917S 02905W	HI 0523	-94.070070	28.073169
	427094094801		B002	ST01BP00	HI523A	03026/04	14-DEC-1997	2407	01411S 04719W	HI 0523	-94.064515	28.071568
	238 110		D/PA		G11390	14-DEC-1997	30-JUL-2012	2407	01404S 04728W	HI 0523	-94.064487	28.071549
	427094104400		B003	ST00BP00	HI523A	03026/04	25-DEC-1997	2862	01411S 04719W	HI 0523	-94.064516	28.071568
	238 110		D/PA		G11390	30-DEC-1997	18-JUL-2013	2331	00073S 04800W	HI 0523	-94.064441	28.067882
	427094105400		C001	ST00BP00	HI523A	03026/04	21-AUG-1998	4540	05753S 04466E	HI 0523	-94.043330	28.082725
	238 110		D/PA		G11390	28-AUG-1998	24-AUG-2013	3387	03028S 04726E	HI 0523	-94.044495	28.075267
	427094105500		C002	ST00BP00	HI523A	03026/04	07-SEP-1998	4717	05750S 04452E	HI 0523	-94.043287	28.082715
	238 112		E/PA		G11390	26-SEP-1998	09-SEP-2013	3218	04994S 01587E	HI 0523	-94.034510	28.080303
	427094113500		C003	ST00BP00	HI523A	03026/04	28-OCT-2003	4309	05742S 04460E	HI 0523	-94.043313	28.082694
	238 132		D/PA		G11390	05-NOV-2003	09-SEP-2013	2202	05353S 07569E	HI 0523	-94.052995	28.081987

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094097970		001	ST00BP00	WILD	00672/04	30-AUG-1994	6789	03401S	02482W	HI 0524	-94.120256		28.079122	
	220	96	E/ST		G11391	20-SEP-1994	20-SEP-1994	6236	03420S	04186W	HI 0524	-94.114975		28.078977	
	427094097900		001	ST00BP01	WILD	00672/04	20-SEP-1994	11236	03401S	02482W	HI 0524	-94.120256		28.079122	
	220	96	E/PA		G11391	13-OCT-1994	24-OCT-1994	9223	03391S	07478W	HI 0524	-94.104780		28.078521	
	427094093800		001	ST00BP00	WILD	00250/04	16-JAN-1991	8770	03262S	07851W	HI 0593	-94.113898		27.860502	
	407	82	E/PA		G11397	03-FEB-1991	07-FEB-1991	8000	00756S	07889W	HI 0593	-94.114104		27.853612	
	427114065800		001	ST00BP00	WILD	01259/04	13-MAR-1990	6000	01914S	01011E	HI 0294	-93.555654		28.270965	
	205	90	E/PA		G11400	20-MAR-1990	23-MAR-1990	6000	01901S	01013E	HI 0294	-93.555663		28.270929	
	427114065600		A001	ST00BP00	HI295A	00250/04	26-FEB-1990	6001	01071S	02606E	HI 0295	-93.585301		28.269863	
	197	90	D/PA		G11401	05-MAR-1990	11-JUN-1995	6001	01046S	02578E	HI 0295	-93.585218		28.269791	
	427114071400		001	ST00BP00	HI376A	00672/04	18-SEP-1994	8800	06868N	04090W	HI 0377	-93.728618		27.948551	
	334	89	E/PA		G11406	07-OCT-1994	19-OCT-1994	8800	06887N	04072W	HI 0377	-93.728676		27.948501	
	427114065500		001	ST00BP00	HI402A	00282/04	31-DEC-1989	7710	07277S	05977W	HI 0402	-93.729646		27.813109	
	475	65	E/PA		G11408	29-JAN-1990	16-FEB-1990	7710	07317S	05994W	HI 0402	-93.729590		27.813218	
	427114066200		002	ST00BP00	HI402A	00282/04	03-APR-1990	7200	06285S	05916E	HI 0402	-93.717590		27.809895	
	434	73	E/PA		G11408	16-APR-1990	22-APR-1990	7196	06296S	05920E	HI 0402	-93.717601		27.809926	
	427114066400		003	ST00BP00	HI402A	00282/04	24-APR-1990	8000	06215N	04042W	HI 0402	-93.735298		27.819800	
	499	73	E/PA		G11408	05-MAY-1990	13-MAY-1990	8000	06169N	04056W	HI 0402	-93.735249		27.819925	
	608044015570		001	ST00BP00	WILD	00162/04	31-JAN-1992	10267	08720S	00764E	EB 0156	-94.745486		27.818247	
	988	74	E/ST		G11411	12-MAR-1992	14-MAR-1992	7943	04474S	01314E	EB 0156	-94.747000		27.806547	
	608044015500		001	ST00BP01	WILD	00162/04	14-MAR-1992	12843	08720S	00764E	EB 0156	-94.745486		27.818247	
	988	74	E/PA		G11411	22-APR-1992	01-MAY-1992	9873	02789S	01373E	EB 0156	-94.747108		27.801909	
	608044015100		001	ST00BP00	EB157	02782/04	20-MAY-1991	7000	07426S	02949W	EB 0157	-94.733944		27.814833	
	998	84	E/PA		G11412	15-JUN-1991	12-MAY-2021	7000	07466S	02938W	EB 0157	-94.733980		27.814942	
	608044015200		002	ST00BP00	EB157	02782/04	22-SEP-1991	6313	10186S	05680W	EB 0157	-94.725616		27.822530	
	941	73	E/PA		G11412	04-OCT-1991	03-JAN-2010	6313	10183S	05763W	EB 0157	-94.725359		27.822525	
	608044015600		003	ST00BP00	EB157	02782/04	12-AUG-1992	6418	08190S	06182E	EB 0157	-94.713224		27.817193	
	975	72	E/PA		G11412	30-AUG-1992	23-OCT-2009	6418	07655N	06173E	EB 0157	-94.713195		27.817179	
	608044025100		004	ST00BP00	EB157	02407/04	27-JAN-2006	11724	05502N	00492W	EB 0157	-94.741670		27.822745	
	948	74	E/PA		G11412	06-MAR-2006	17-MAR-2006	11656	04992N	00633W	EB 0157	-94.741258		27.824155	
	608044014800		001	ST00BP00	WILD	00056/04	16-JUN-1990	12262	05584N	03051E	EB 0166	-94.262557		27.827735	
	631	89	E/PA		G11413	17-JUL-1990	16-AUG-1990	11431	04271N	00972E	EB 0166	-94.256166		27.831406	
	608074007600		001	ST00BP00	WILD	00962/03	06-SEP-1990	2227	05025S	07192W	GB 0080	-92.171281		27.903796	
	520	72	E/PA		G11449	11-SEP-1990	18-SEP-1990	2227	05025S	07192W	GB 0080	-92.171281		27.903796	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074007800		002	ST00BP00	WILD	00962/03	20-SEP-1990	7050	04860S	07985W	GB 0080	-92.168829		27.903327	
	534	72	E/PA		G11449	21-OCT-1990	27-OCT-1990	6879	04842S	06992W	GB 0080	-92.171905		27.903297	
	608074080600		001	ST00BP00	GB083	00689/03	03-MAR-1990	8913	08035S	02706E	GB 0083	-92.005645		27.910982	
	485	72	E/PA		G11450	06-APR-1990	15-APR-1990	6706	02842S	02512E	GB 0083	-92.005176		27.896691	
	608074019200		A005	ST00BP00	GB083	00689/03	16-DEC-1998	12964	04853N	03601W	GB 0128	-91.986443		27.875382	
	633	148	D/COM		G11450	12-JAN-1999	28-JAN-1999	6677	03663S	02700E	GB 0083	-92.005735		27.898953	
	608074080900		001	ST00BP00	GB083	00689/03	05-JUL-1991	9502	05009N	02094W	GB 0128	-91.991112		27.874987	
	629	72	E/PA		G11451	27-JUL-1991	16-MAR-2024	6902	00809S	01564W	GB 0084	-91.992605		27.891007	
	608074017000		A002	ST00BP00	GB083	00689/03	16-AUG-1997	9725	04846N	03595W	GB 0128	-91.986461		27.875401	
	633	148	D/COM		G11451	04-SEP-1997	26-SEP-1997	6697	01506S	01532W	GB 0084	-91.992687		27.892923	
	608074081600		001	ST00BP00	GB083	00689/03	28-JAN-1995	14707	03818S	00126E	GB 0127	-91.998083		27.855692	
	627	46	E/PA		G11454	13-MAY-1995	13-MAY-2024	14704	03821S	00013E	GB 0127	-91.997812		27.855749	
	608074017402		A003	ST02BP00	GB083	00689/03	20-FEB-1998	16952	04860N	03590W	GB 0128	-91.986477		27.875363	
	633	148	D/COM		G11454	25-MAR-1998	07-MAY-1998	13352	03942S	00109E	GB 0127	-91.998107		27.856082	
	608074081300		001	ST00BP00	GB083	00689/03	16-MAR-1994	18454	06419S	04386E	GB 0128	-91.962251		27.862633	
	718	72	E/PA		G11455	20-JUN-1994	07-AUG-2024	17478	06167S	06995W	GB 0128	-91.976061		27.862043	
	608074082070		A001	ST00BP00	GB083	00689/03	21-MAY-1996	14234	04870N	03603W	GB 0128	-91.986437		27.875335	
	663	72	D/ST		G11455	07-JUN-1996	07-JUN-1996	10770	07037S	05460E	GB 0128	-91.965560		27.864358	
	608074082071		A001	ST00BP01	GB083	00689/03	07-JUN-1996	14387	04870N	03603W	GB 0128	-91.986437		27.875335	
	663	72	D/ST		G11455	05-SEP-1996	30-SEP-1996	10866	07039S	05320E	GB 0128	-91.965127		27.864360	
	608074082000		A001	ST00BP02	GB083	00689/03	30-SEP-1996	16535	04870N	03603W	GB 0128	-91.986437		27.875335	
	663	72	E/ST		G11455	14-NOV-1996	18-JUN-1997	12213	06038S	03990E	GB 0128	-91.961035		27.861576	
	608074082001		A001	ST01BP00	GB083	00689/03	18-JUN-1997	17150	04870N	03603W	GB 0128	-91.986437		27.875335	
	663	148	E/ST		G11455	27-JUL-1997	14-JAN-1998	12022	06268S	03046E	GB 0128	-91.958106		27.862188	
	608074082002		A001	ST02BP00	GB083	00689/03	14-JAN-1998	14402	04870N	03603W	GB 0128	-91.986437		27.875335	
	663	148	E/TA		G11455	27-JAN-1998	07-FEB-1998	10907	06977S	05411E	GB 0128	-91.965408		27.864194	
	608074017400		A003	ST00BP00	GB083	00689/03	30-SEP-1997	12381	04860N	03590W	GB 0128	-91.986477		27.875363	
	633	148	D/ST		G11455	18-NOV-1997	02-DEC-1997	8907	04476S	00552W	GB 0128	-91.996047		27.857538	
	608074017470		A003	ST01BP00	GB083	00689/03	02-DEC-1997	7842	04860N	03590W	GB 0128	-91.986477		27.875363	
	633	148	D/ST		G11455	03-DEC-1997	04-DEC-1997	6092	07676S	02077W	GB 0128	-91.991247		27.866306	
	608074017401		A003	ST01BP01	GB083	00689/03	04-DEC-1997	13389	04860N	03590W	GB 0128	-91.986477		27.875363	
	633	148	D/ST		G11455	14-DEC-1997	20-FEB-1998	9796	04055S	00323W	GB 0128	-91.996768		27.856385	
	608074018600		A004	ST00BP00	GB083	00689/03	27-AUG-1998	17197	04851N	03609W	GB 0128	-91.986418		27.875387	
	633	148	D/TA		G11455	15-NOV-1998	14-DEC-2016	12919	03088S	06775W	GB 0128	-91.976819		27.853577	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608074018300		A006	ST00BP00	GB083	00689/03	09-MAY-1998	15634	04850N	03593W	GB 0128	-91.986468		27.875390
	663 148		D/TA		G11455	20-JUL-1998	09-DEC-2016	12100	06152S	06147E	GB 0128	-91.967708		27.861939
	608074020300		A008	ST00BP00	GB083	00689/03	21-APR-1999	14742	04860N	03606W	GB 0128	-91.986428		27.875363
	633 148		D/ST		G11455	15-MAY-1999	18-JUN-2002	11931	05265S	07215W	GB 0128	-91.975402		27.859558
	608074020301		A008	ST01BP00	GB083	00689/03	18-JUN-2002	14462	04860N	03606W	GB 0128	-91.986428		27.875363
	633 128		D/COM		G11455	28-JUN-2002	17-JUL-2002	11651	05269S	07150W	GB 0128	-91.975604		27.859569
	608074019800		A009	ST00BP00	GB083	00689/03	29-JAN-1999	17500	04865N	03604W	GB 0128	-91.986434		27.875349
	633 148		D/COM		G11455	23-MAR-1999	21-APR-1999	13749	03641S	00669W	GB 0128	-91.995706		27.855236
	608074013700		001	ST00BP00	WILD	00771/05	28-SEP-1994	8410	04634S	05680W	GB 0145	-93.304080		27.817704
	553 84		E/PA		G11457	14-OCT-1994	19-OCT-1994	8410	04638S	05637W	GB 0145	-93.304214		27.817716
	608074062400		002	ST00BP00	GB236	00078/05	23-OCT-1990	13347	06284N	04331E	GB 0191	-93.187948		27.787868
	720 73		E/ST		G11458	03-DEC-1990	09-DEC-1990	9811	01658S	04615E	GB 0147	-93.188863		27.809721
	608074006400		A001	ST00BP00	GB236	00078/05	26-OCT-1989	14756	06290N	04330E	GB 0191	-93.187945		27.787851
	721 72		D/TA		G11458	16-JAN-1990	24-JUL-2003	12072	00161S	07302E	GB 0147	-93.197171		27.805590
	608074009700		A003	ST00BP00	GB236	00078/05	10-FEB-1992	12174	06291N	04336E	GB 0191	-93.187963		27.787848
	721 72		D/TA		G11458	23-MAR-1992	24-JUL-2003	9400	00006S	06962E	GB 0147	-93.196120		27.805165
	608074013400		A008	ST00BP00	GB236	00078/05	10-JUL-1994	16544	06269N	04313E	GB 0191	-93.187892		27.787909
	720 134		D/TA		G11458	05-SEP-1994	24-JUL-2003	10100	04474S	04966E	GB 0147	-93.189964		27.817468
	608074020900		SE001	ST00BP00	GB516	00689/03	14-JUL-1999	21235	03222N	02092W	GB 0516	-92.385628		27.489948
	3380 85		E/ST		G11528	15-AUG-1999	20-AUG-1999	18818	02665S	05876W	GB 0472	-92.373860		27.506096
	608074020901		SE001	ST01BP00	GB516	00689/03	20-AUG-1999	21920	03222N	02092W	GB 0516	-92.385628		27.489948
	3380 85		E/ST		G11528	21-AUG-1999	29-NOV-2000	19184	03330S	05920W	GB 0472	-92.373714		27.507924
	608074020902		SE001	ST02BP00	GB516	00689/03	29-NOV-2000	25823	03222N	02092W	GB 0516	-92.385628		27.489948
	3380 85		D/ST		G11528	15-DEC-2000	24-DEC-2000	20984	06922S	06449W	GB 0472	-92.372026		27.517800
	608074020903		SE001	ST03BP00	GB516	00689/03	24-DEC-2000	24979	03222N	02092W	GB 0516	-92.385628		27.489948
	3380 85		D/PA		G11528	29-DEC-2000	28-MAR-2012	20962	05918S	06295W	GB 0472	-92.372518		27.515039
	608074024300		SE003	ST00BP00	GB516	00689/03	24-AUG-2002	22708	03148N	02260W	GB 0516	-92.385109		27.490150
	3394 82		D/ST		G11528	14-OCT-2002	31-OCT-2002	18804	05649S	03282W	GB 0472	-92.381821		27.514342
	608074024301		SE003	ST01BP00	GB516	00689/03	31-OCT-2002	28658	03148N	02260W	GB 0516	-92.385109		27.490150
	3394 82		D/ST		G11528	27-NOV-2002	08-DEC-2002	22051	06361S	07695E	GB 0472	-92.366802		27.516234
	608074024302		SE003	ST02BP00	GB516	00689/03	08-DEC-2002	29171	03148N	02260W	GB 0516	-92.385109		27.490150
	3394 82		D/ST		G11528	19-DEC-2002	12-JAN-2003	21360	05855S	06837E	GB 0472	-92.364160		27.514829
	608074024303		SE003	ST03BP00	GB516	00689/03	12-JAN-2003	29547	03148N	02260W	GB 0516	-92.385109		27.490150
	3394 82		E/ST		G11528	22-JAN-2003	03-MAY-2005	21882	05823S	06575E	GB 0472	-92.363352		27.514737

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074024304		SE003	ST04BP00	GB516	00689/03	03-MAY-2005	26308	03148N	02260W	GB 0516	-92.385109	27.490150
	3392	78	D/ST		G11528	17-MAY-2005	07-JUN-2005	20720	05320S	06193W	GB 0472	-92.372842	27.513396
	608074024305		SE003	ST04BP01	GB516	00689/03	07-JUN-2005	26480	03148N	02260W	GB 0516	-92.385109	27.490150
	3392	78	D/PA		G11528	14-JUN-2005	10-MAR-2012	20768	05381S	06294W	GB 0472	-92.372529	27.513562
	608074019900		OR001	ST00BP00	GB559	00689/03	10-FEB-1999	19500	07534N	00274W	GB 0559	-92.440390	27.434725
	3400	82	E/ST		G11546	27-MAR-1999	27-AUG-2000	19385	07543N	01738W	GB 0559	-92.435874	27.434682
	608074019901		OR001	ST01BP00	GB559	00689/03	27-AUG-2000	19500	07534N	00274W	GB 0559	-92.440390	27.434725
	3400	84	D/COM		G11546	01-SEP-2000	03-AUG-2001	18456	06602S	03342W	GB 0559	-92.430952	27.429998
	608074022100		OR002	ST00BP00	GB559	00689/03	15-AUG-2000	19710	07550N	00093W	GB 0559	-92.440948	27.434684
	3393	84	D/ST		G11546	02-OCT-2000	06-OCT-2000	19267	06653N	02454W	GB 0559	-92.433654	27.437123
	608074022101		OR002	ST01BP00	GB559	00689/03	06-OCT-2000	19687	07550N	00093W	GB 0559	-92.440948	27.434684
	3393	84	D/ST		G11546	08-OCT-2000	19-OCT-2000	19276	06900N	02398W	GB 0559	-92.433832	27.436445
	608074022102		OR002	ST02BP00	GB559	00689/03	19-OCT-2000	19580	07550N	00093W	GB 0559	-92.440948	27.434684
	3393	84	D/ST		G11546	24-OCT-2000	24-OCT-2000	19254	07880N	02080W	GB 0559	-92.434826	27.433750
	608074022103		OR002	ST03BP00	GB559	00689/03	24-OCT-2000	19670	07550N	00093W	GB 0559	-92.440948	27.434684
	3393	84	D/COM		G11546	29-OCT-2000	02-SEP-2001	19435	07638N	01605W	GB 0559	-92.436288	27.434424
	608074023900		OR003	ST00BP00	GB559	00689/03	27-MAY-2002	24440	07638N	00281W	GB 0559	-92.440369	27.434439
	3393	82	D/ST		G11546	05-JUL-2002	21-JUL-2002	20921	02432N	05143W	GB 0559	-92.425302	27.448704
	608074023901		OR003	ST00BP01	GB559	00689/03	22-JUL-2002	23689	07638N	00281W	GB 0559	-92.440369	27.434439
	3393	82	D/COM		G11546	02-AUG-2002	18-MAR-2003	20629	02875N	05122W	GB 0559	-92.425372	27.447485
	608074031700		OR004	ST00BP00	GB559	00689/03	20-JAN-2016	19679	07634N	00103W	GB 0559	-92.440917	27.434452
	3393	82	E/PA		G11546	24-FEB-2016	03-MAR-2016	14435	05501N	07506W	GB 0559	-92.418056	27.440228
	608074006570		001	ST00BP00	WILD	00689/03	28-DEC-1989	14172	05920S	04376W	GB 0594	-92.867448	27.385630
	2560	90	E/ST		G11548	08-FEB-1990		14171	05963S	04441W	GB 0594	-92.867247	27.385749
	608074006500		001	ST00BP01	WILD	00689/03	08-FEB-1990	18121	05920S	04376W	GB 0594	-92.867448	27.385630
	2560	90	E/PA		G11548	04-MAR-1990	11-MAR-1990	18121	06045S	04454W	GB 0594	-92.867208	27.385976
	608074014200		001	ST00BP00	GB602	00689/03	13-SEP-1995	5700	03302S	06780E	GB 0602	-92.462421	27.377454
	3708	95	E/PA		G11553	21-SEP-1995	21-SEP-1995	5700	03289S	06793E	GB 0602	-92.462460	27.377419
	608074015100		003	ST00BP00	GB602	00689/03	03-APR-1996	24653	06086N	02360E	GB 0602	-92.448709	27.395155
	3665	85	E/ST		G11553	05-JUL-1996	15-JUL-1996	24650	06227N	02237E	GB 0602	-92.448331	27.394766
	608074015170		003	ST01BP00	GB602	00689/03	15-JUL-1996	19931	06086N	02360E	GB 0602	-92.448709	27.395155
	3665	85	E/ST		G11553	24-JUL-1996	25-JUL-1996	19899	06244N	02099E	GB 0602	-92.447908	27.394717
	608074015101		003	ST01BP01	GB602	00689/03	25-JUL-1996	24350	06086N	02360E	GB 0602	-92.448709	27.395155
	3665	85	E/PA		G11553	07-AUG-1996	26-JUL-2021	24267	06456N	01714E	GB 0602	-92.446722	27.394128

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074014400		A002	ST00BP00	GB602	00689/03	25-SEP-1995	24960	03296S	05974E	GB 0602	-92.459937	27.377428
	3693	85	E/ST		G11553	21-JAN-1996	25-FEB-1997	24313	04736S	07709E	GB 0602	-92.465266	27.381412
	608074014470		A002	ST01BP00	GB602	00689/03	16-FEB-1997	23873	03296S	05974E	GB 0602	-92.459937	27.377428
	3693	82	D/ST		G11553	24-MAR-1997	24-MAR-1997	23475	04904S	04688E	GB 0602	-92.455950	27.381838
	608074014401		A002	ST01BP01	GB602	00689/03	01-APR-1997	24200	03296S	05974E	GB 0602	-92.459937	27.377428
	3694	82	E/PA		G11553	04-APR-1997	06-DEC-2024	23698	05076S	04512E	GB 0602	-92.455406	27.382309
	608074019300		A004	ST00BP00	GB602	00689/03	10-DEC-1998	22855	03172S	05923E	GB 0602	-92.459781	27.377086
	3708	82	D/ST		G11553	27-SEP-1999	29-NOV-2000	22675	02949S	04121E	GB 0602	-92.454231	27.376450
	608074019301		A004	ST01BP00	GB602	00689/03	29-NOV-2000	25271	03172S	05923E	GB 0602	-92.459781	27.377086
	3708	82	D/PA		G11553	03-JAN-2001	02-JUL-2021	24233	06651S	03872E	GB 0602	-92.453413	27.386633
	608074019400		A005	ST00BP00	GB602	00689/03	11-DEC-1998	18791	03158S	06007E	GB 0602	-92.460040	27.377048
	3693	85	D/ST		G11553	07-MAR-1999	26-APR-1999	18456	02051S	07110E	GB 0602	-92.463453	27.374016
	608074019401		A005	ST01BP00	GB602	00689/03	26-APR-1999	24197	03158S	06007E	GB 0602	-92.460040	27.377048
	3693	82	D/PA		G11553	29-MAY-1999	27-JUL-2021	23372	03848S	07399W	GB 0602	-92.467533	27.378976
	608074014800		BH001	ST00BP00	GB602	00689/03	10-FEB-1996	5569	06000S	02740E	GB 0602	-92.449932	27.384829
	3665	15	E/PA		G11553	19-FEB-1996	20-FEB-1996	5569	06000S	02740E	GB 0602	-92.449932	27.384829
	608074019570		A001	ST00BP00	GB783	01284/03	30-JAN-1999	13000	04011S	01251E	GB 0783	-92.202503	27.203811
	4674	79	D/ST		G11573	19-MAR-1999	19-MAR-1999	12997	04080S	01269E	GB 0783	-92.202557	27.203999
	608074019500		A001	ST00BP01	GB783	01284/03	19-MAR-1999	16867	04011S	01251E	GB 0783	-92.202503	27.203811
	4674	79	E/ST		G11573	03-MAY-1999	24-MAY-2001	16861	03990S	01264E	GB 0783	-92.202543	27.203751
	608074019501		A001	ST01BP00	GB783	01284/03	24-MAY-2001	16930	04011S	01251E	GB 0783	-92.202503	27.203811
	4674	79	E/ST		G11573	12-JUN-2001	22-JUN-2001	16289	05207S	03314E	GB 0783	-92.208826	27.207137
	608074019502		A001	ST01BP01	GB783	01284/03	22-JUN-2001	17940	04011S	01251E	GB 0783	-92.202503	27.203811
	4674	79	E/ST		G11573	10-JUL-2001	18-MAR-2006	17096	05249S	03963E	GB 0783	-92.210825	27.207264
	608074019503		A001	ST02BP00	GB783	01284/03	24-MAR-2006	17735	04011S	01251E	GB 0783	-92.202503	27.203811
	4674	171	E/COM		G11573	27-APR-2006	26-JUN-2006	16805	05098S	03871E	GB 0783	-92.210544	27.206846
	608074022200		A002	ST00BP00	GB783	01284/03	20-AUG-2000	20339	04012S	01294E	GB 0783	-92.202636	27.203812
	4674	79	E/ST		G11573	15-OCT-2000	25-OCT-2000	17513	04108S	07659E	GB 0783	-92.222219	27.204188
	608074022201		A002	ST01BP00	GB783	01284/03	25-OCT-2000	21892	04012S	01294E	GB 0783	-92.202636	27.203812
	4673	79	E/ST		G11573	03-NOV-2000	16-NOV-2000	16813	02298S	05063W	GB 0783	-92.231848	27.199259
	608074022202		A002	ST02BP00	GB783	01284/03	16-NOV-2000	19150	04012S	01294E	GB 0783	-92.202636	27.203812
	4674	79	E/ST		G11573	28-NOV-2000	04-MAY-2003	16317	04068S	07726E	GB 0783	-92.222428	27.204079
	608074022203		A002	ST03BP00	GB783	01284/03	04-MAY-2003	16870	04012S	01294E	GB 0783	-92.202636	27.203812
	4674	72	D/ST		G11573	14-MAY-2003	17-MAY-2003	14471	04204S	06985E	GB 0783	-92.220143	27.204439

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074022204		A002	ST03BP01	GB783	01284/03	17-MAY-2003	19368	04012S	01294E	GB 0783	-92.202636		27.203812	
	4674	72	D/ST		G11573	20-MAY-2003	15-JAN-2013	16718	04264S	07779W	GB 0783	-92.223454		27.204623	
	608074022205		A002	ST04BP00	GB783	01284/03	15-JAN-2013	19472	04012S	01294E	GB 0783	-92.202636		27.203812	
	4674	171	D/ST		G11573	30-JAN-2013	22-FEB-2013	15449	04214S	06407W	GB 0783	-92.227677		27.204509	
	608074022206		A002	ST04BP01	GB783	01284/03	22-FEB-2013	22310	04012S	01294E	GB 0783	-92.202636		27.203812	
	4674	171	D/COM		G11573	03-APR-2013	25-MAY-2013	16993	03949S	04010W	GB 0783	-92.235057		27.203819	
	608074022900		A003	ST00BP00	GB783	01284/03	22-MAR-2001	24200	04062S	01279E	GB 0783	-92.202586		27.203949	
	4674	79	E/ST		G11573	17-MAY-2001	19-SEP-2001	19253	07577S	03781W	GB 0783	-92.235697		27.213808	
	608074022901		A003	ST01BP00	GB783	01284/03	19-SEP-2001	20562	04062S	01279E	GB 0783	-92.202586		27.203949	
	4674	79	E/ST		G11573	16-OCT-2001	23-NOV-2005	17122	04852S	06382W	GB 0783	-92.227744		27.206266	
	608074022902		A003	ST02BP00	GB783	01284/03	23-NOV-2005	18544	04062S	01279E	GB 0783	-92.202586		27.203949	
	4674	171	E/ST		G11573	12-DEC-2005	24-DEC-2005	15618	04848S	07789W	GB 0783	-92.223411		27.206229	
	608074022903		A003	ST02BP01	GB783	01284/03	24-DEC-2005	20580	04062S	01279E	GB 0783	-92.202586		27.203949	
	4674	171	D/TA		G11573	21-JAN-2006	12-OCT-2009	17188	04604S	06628W	GB 0783	-92.226991		27.205578	
	608074024500		A004	ST00BP00	GB783	01284/03	31-OCT-2002	21310	03990S	01289E	GB 0783	-92.202620		27.203754	
	4674	72	D/ST		G11573	04-APR-2003	24-SEP-2003	16108	01340S	04183W	GB 0783	-92.234576		27.196637	
	608074024570		A004	ST00BP01	GB783	01284/03	24-SEP-2003	11422	03990S	01289E	GB 0783	-92.202620		27.203754	
	4674	72	D/ST		G11573	30-SEP-2003	04-OCT-2003	10439	03146S	03783E	GB 0783	-92.210311		27.201475	
	608074024501		A004	ST00BP02	GB783	01284/03	04-OCT-2003	21670	03990S	01289E	GB 0783	-92.202620		27.203754	
	4674	72	D/ST		G11573	25-OCT-2003	08-OCT-2008	16380	01118S	03955W	GB 0783	-92.235282		27.196031	
	608074024502		A004	ST01BP00	GB783	01284/03	08-OCT-2008	20225	03990S	01289E	GB 0783	-92.202620		27.203754	
	4674	171	D/TA		G11573	06-NOV-2008	09-DEC-2022	16339	01775S	06337W	GB 0783	-92.227939		27.197798	
	608074024503		A004	ST03BP00	GB783	01284/03		#####	03990S	01289E	GB 0783	-92.202620		27.203754	
	4674	171	D/AST		G11573		27-OCT-2022	#####	#####		#####	#####		#####	
	608074024600		A005	ST00BP00	GB783	01284/03	05-NOV-2002	20866	04031S	01284E	GB 0783	-92.202605		27.203867	
	4674	72	D/COM		G11573	10-AUG-2003	05-MAY-2005	16372	01710S	06178W	GB 0783	-92.228431		27.197624	
	608074024700		A006	ST00BP00	GB783	01284/03	10-NOV-2002	18666	04039S	01261E	GB 0783	-92.202532		27.203888	
	4674	72	D/ST		G11573	16-SEP-2003	26-JUN-2008	15711	02542S	04642E	GB 0783	-92.212965		27.199826	
	608074024701		A006	ST01BP00	GB783	01284/03	26-JUN-2008	15395	04039S	01261E	GB 0783	-92.202532		27.203888	
	4674	171	D/COM		G11573	12-JUL-2008	13-AUG-2008	13256	01794S	00688E	GB 0783	-92.200812		27.197701	
	608074024800		A007	ST00BP00	GB783	01284/03	14-NOV-2002	17655	04038S	01315E	GB 0783	-92.202699		27.203886	
	4674	72	D/TA		G11573	17-NOV-2003	24-NOV-2003	16761	06752S	04276E	GB 0783	-92.211759		27.211406	
	608074025000		A009	ST00BP00	GB783	01284/03	22-NOV-2002	23000	04050S	01298E	GB 0783	-92.202646		27.203918	
	4674	72	D/ST		G11573	11-FEB-2003	21-JUL-2006	18364	06692S	04215W	GB 0783	-92.234375		27.211366	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074025001		A009	ST01BP00	GB783	01284/03	22-JUL-2006	22012	04050S 01298E	GB 0783	-92.202646	27.203918
	4674	171	D/ST		G11573	09-AUG-2006	03-SEP-2006	16136	03935S 03690W	GB 0783	-92.236043	27.203788
	608074025002		A009	ST01BP01	GB783	01284/03	03-SEP-2006	18666	04050S 01298E	GB 0783	-92.202646	27.203918
	4674	171	D/ST		G11573	03-SEP-2006	26-SEP-2006	14903	04543S 06740W	GB 0783	-92.226646	27.205409
	608074025003		A009	ST01BP02	GB783	01284/03	26-SEP-2006	21000	04050S 01298E	GB 0783	-92.202646	27.203918
	4674	171	D/ST		G11573	09-OCT-2006	31-OCT-2006	15722	04158S 04590W	GB 0783	-92.233270	27.204387
	608074025004		A009	ST01BP03	GB783	01284/03	31-OCT-2006	23127	04050S 01298E	GB 0783	-92.202646	27.203918
	4674	171	D/ST		G11573	12-NOV-2006	07-JAN-2009	16722	03837S 02776W	GB 0783	-92.238858	27.203534
	608074025005		A009	ST02BP00	GB783	01284/03	08-JAN-2009	22935	04050S 01298E	GB 0783	-92.202646	27.203918
	4674	171	D/ST		G11573	16-JAN-2009	21-FEB-2009	16444	04037S 02813W	GB 0783	-92.238741	27.204083
	608074025006		A009	ST02BP01	GB783	01284/03	23-FEB-2009	22838	04050S 01298E	GB 0783	-92.202646	27.203918
	4674	171	D/TA		G11573	27-FEB-2009	07-MAR-2009	16376	04041S 02883W	GB 0783	-92.238524	27.204092
	608074024900		A008	ST00BP00	GB783	01284/03	18-NOV-2002	19863	04001S 01270E	GB 0783	-92.202561	27.203782
	4674	72	D/COM		G11574	02-JAN-2003	17-JUN-2005	17966	06361S 00532W	GB 0784	-92.196971	27.210244
	608074020700		001	ST00BP00	WILD	02139/03	07-JUN-1999	19199	04857S 05465E	GB 0920	-91.972929	27.073882
	5100	85	E/PA		G11592	04-JUL-1999	08-JUL-1999	19197	04706S 05513E	GB 0920	-91.973081	27.073468
	608084000100		001	ST00BP00	WILD	01680/03	03-MAR-1991	21550	01302N 01567E	KC 0255	-92.206640	26.753314
	5834	46	E/PA		G11643	03-JUL-1991	27-JUL-1991	21550	01289N 01433E	KC 0255	-92.206229	26.753348
	177004091500		001	ST00BP00	WC066	00114/05	30-MAY-1995	11583	01813S 01294E	WC 0036	-93.160547	29.660658
	32	91	E/ST		G11753	18-JUN-1995	24-JUN-1995	11582	01863S 01296E	WC 0036	-93.160556	29.660795
	177004091570		001	ST00BP01	WC066	00114/05	24-JUN-1995	11450	01813S 01294E	WC 0036	-93.160547	29.660658
	32	91	E/ST		G11753	29-JUN-1995	11-JUL-1995	11447	01807S 01341E	WC 0036	-93.160694	29.660641
	177004091501		001	ST01BP00	WC066	00114/05	11-JUL-1995	9598	01813S 01294E	WC 0036	-93.160547	29.660658
	32	91	E/PA		G11753	18-JUL-1995	01-JUL-2004	8391	00721S 04232E	WC 0036	-93.169741	29.657527
	177004085000		001	ST00BP00	WILD	00730/05	24-DEC-1991	14116	04748N 02161E	WC 0044	-93.535426	29.677447
	32	87	E/PA		G11755	27-JAN-1992	31-JAN-1992	14018	04895N 01985E	WC 0044	-93.534863	29.677052
	177004083100		A001	ST00BP00	WC068	01089/05	13-NOV-1990	14600	01914N 04534E	WC 0069	-93.030505	29.611566
	35	83	D/PA		G11760	19-DEC-1990	22-MAY-1996	14600	01925N 04594E	WC 0069	-93.030693	29.611532
	177004091100		001	ST00BP00	WILD	00001/05	29-APR-1995	16488	05885N 04795W	WC 0079	-93.511690	29.593532
	35	100	E/PA		G11761	23-JUN-1995	08-JUL-1995	13502	02255S 06336E	WC 0079	-93.499886	29.575526
	177004090400		001	ST00BP00	WILD	01601/05	08-DEC-1994	13628	05676N 01087W	WC 0097	-93.383256	29.555587
	41	75	E/PA		G11763	20-JAN-1995	26-JAN-1995	13200	03468N 00653W	WC 0097	-93.384745	29.561637
	177004091200		A002	ST00BP00	WC110	01138/05	14-MAY-1995	15890	04465S 03774E	WC 0098	-93.305474	29.544081
	43	105	E/ST		G11764	07-JUL-1995	14-JUL-1995	14364	04077S 01086W	WC 0099	-93.290173	29.543243

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004091201		A002	ST01BP00	WC110	02025/05	14-JUL-1995	15480	04465S 03774E	WC 0098	-93.305474	29.544081
	43 105		D/PA		G11764	25-JUL-1995	17-AUG-2009	13509	04276S 01344W	WC 0099	-93.289371	29.543803
	177004091300		001	ST00BP00	WILD	00035/05	16-JUN-1995	15019	05795N 06205W	WC 0135	-93.272765	29.475760
	42 118		E/PA		G11766	21-SEP-1995	30-SEP-1995	15016	05758N 06014W	WC 0135	-93.273366	29.475853
	177004088500		001	ST00BP00	WILD	00282/05	12-DEC-1993	11747	01015N 04065E	WC 0191	-93.070581	29.329387
	55 100		E/PA		G11769	07-JAN-1994	12-JAN-1994	11747	00705N 04103E	WC 0191	-93.070715	29.330237
	177004091800		001	ST00BP00	WILD	00282/05	06-JUN-1995	13895	00710S 01490E	WC 0211	-93.337994	29.208533
	56 100		E/PA		G11771	06-JUL-1995	28-AUG-1995	13895	00689S 01596E	WC 0211	-93.338325	29.208471
	177004083300		001	ST00BP00	WILD	00967/05	18-DEC-1990	17815	00713S 04267W	WC 0217	-93.088698	29.212130
	60 105		E/PA		G11772	28-FEB-1991	14-MAR-1991	17806	00585S 04043W	WC 0217	-93.089393	29.211769
	177004084200		001	ST00BP00	WILD	00083/05	25-JUN-1991	10054	06241N 05429E	WC 0239	-93.163512	29.110798
	69 101		E/PA		G11776	05-JUL-1991	10-JUL-1991	10054	06212N 05486E	WC 0239	-93.163693	29.110876
	177004087500		002	ST00BP00	WILD	00828/05	28-JUN-1993	6600	02806S 03992W	WC 0239	-93.179934	29.094860
	74 98		E/PA		G11776	07-JUL-1993	12-JUL-1993	6600	02805S 03989W	WC 0239	-93.179943	29.094856
	177014027300		001	ST00BP00	WILD	00105/05	02-MAY-1994	6000	01978S 03998E	WC 0334	-93.481205	29.047379
	74 83		E/PA		G11784	12-MAY-1994	14-MAY-1994	6000	01963S 03999E	WC 0334	-93.481207	29.047337
	177014023800		001	ST00BP00	WC406	02211/05	19-AUG-1990	11360	03020N 00698W	WC 0406	-93.230785	28.793988
	89 82		E/PA		G11789	21-SEP-1990	28-AUG-1999	8664	04044N 07033W	WC 0406	-93.210962	28.791459
	177014025600		A002	ST00BP00	WC406	02211/05	19-JUL-1993	11512	03012N 00698W	WC 0406	-93.230763	28.793988
	90 81		D/PA		G11789	26-AUG-1993	06-JUL-1999	8703	03872N 06868W	WC 0406	-93.211484	28.791924
	177014012800		002	ST00BP00	WC425	01819/05	12-MAR-1983	9221	05745S 05549E	WC 0425	-93.386473	28.693965
	102 98		E/PA		G11796	17-APR-1983	26-APR-1983	8484	02812S 05263E	WC 0425	-93.385417	28.685917
	177014013500		004	ST00BP00	WC425	01819/05	01-OCT-1983	8783	05761S 05546E	WC 0425	-93.386464	28.694009
	102 98		E/PA		G11796	31-OCT-1983	04-NOV-1983	6850	05873N 05557W	WC 0425	-93.398037	28.702417
	177014012000		A001	ST00BP00	WC425	01819/05	15-OCT-1982	7966	08999N 05553E	WC 0425	-93.386486	28.694004
	102 98		D/ST		G11796	13-NOV-1982	19-SEP-1997	7962	05738S 05580E	WC 0425	-93.386568	28.693943
	177014012001		A001	ST01BP00	WC425	01819/05	19-SEP-1997	6869	08999N 05553E	WC 0425	-93.386486	28.694004
	102 113		D/ST		G11796	22-SEP-1997	23-SEP-1997	6469	05566S 04971E	WC 0425	-93.384660	28.693503
	177014012002		A001	ST02BP00	WC425	01819/05	23-SEP-1997	6571	08999N 05553E	WC 0425	-93.386486	28.694004
	102 113		D/ST		G11796	28-SEP-1997	30-SEP-1997	6515	05771S 05828E	WC 0425	-93.387345	28.694023
	177014012003		A001	ST03BP00	WC425	01819/05	30-SEP-1997	6526	08999N 05553E	WC 0425	-93.386486	28.694004
	102 113		D/PA		G11796	01-OCT-1997	25-JUN-2000	6460	06013S 05538E	WC 0425	-93.386453	28.694702
	177014013100		A002	ST00BP00	WC425	01819/05	07-SEP-1983	8910	05754S 05544E	WC 0425	-93.386457	28.693990
	102 98		D/ST		G11796	26-SEP-1983	29-OCT-1987	6843	04297S 00649E	WC 0425	-93.371114	28.690224

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014013101		A002	ST01BP00	WC425	01819/05	29-OCT-1987	7360	05754S	05544E	WC 0425	-93.386457	28.693990
	102	107	D/PA		G11796	27-NOV-1987	30-JUN-2000	6447	05109S	02974E	WC 0425	-93.378408	28.692343
	177014024000		001	ST00BP00	WILD	01138/05	18-SEP-1990	7000	02607N	04920W	WC 0435	-93.169354	28.674246
	103	96	E/PA		G11798	28-SEP-1990	03-OCT-1990	7000	02607N	04920W	WC 0435	-93.169354	28.674246
	177024100900		001	ST00BP00	WILD	01511/05	30-OCT-1990	5590	07042N	06720E	WC 0464	-93.295837	28.579027
	132	85	E/PA		G11799	06-NOV-1990	01-NOV-1990	5590	07069N	06726E	WC 0464	-93.295855	28.578953
	177024108900		001	ST00BP00	WILD	01956/05	28-JUN-1995	8300	06234N	07101W	WC 0495	-93.526843	28.496378
	142	90	E/PA		G11804	09-JUL-1995	12-JUL-1995	8300	06203N	07047W	WC 0495	-93.527013	28.496461
	177024100100		001	ST00BP00	WILD	01385/05	28-AUG-1990	12748	00736N	01255W	WC 0505	-93.177171	28.476356
	132	91	E/PA		G11805	15-OCT-1990	20-OCT-1990	10333	05846N	01170W	WC 0505	-93.177181	28.462302
	177024100500		001	ST00BP00	WILD	00048/05	19-SEP-1990	12538	08013S	01031W	WC 0517	-93.406271	28.415786
	168	100	E/PA		G11809	03-NOV-1990	08-NOV-1990	10555	04509S	04795W	WC 0517	-93.394372	28.406340
	177024100800		001	ST00BP00	WILD	01926/05	11-OCT-1990	8100	04450S	04617E	WC 0596	-93.234766	28.124551
	261	96	E/PA		G11815	20-OCT-1990	22-OCT-1990	8099	04505S	04599E	WC 0596	-93.234713	28.124703
	177034061400		001	ST00BP00	EC049	01855/05	18-MAR-1991	9000	06781S	05204E	EC 0050	-92.843982	29.423064
	51	102	E/PA		G11826	01-APR-1991	05-APR-1991	9000	06785S	05213E	EC 0050	-92.844009	29.423074
	177034065300		001	ST00BP00	EC142	01511/05	13-DEC-1993	10954	05501S	07103W	EC 0142	-92.753183	29.014683
	82	88	E/PA		G11835	02-JAN-1994	09-JAN-1994	10000	03417S	04706W	EC 0142	-92.760600	29.008875
	177034068470		001	ST00BP00	EC171	01103/05	27-APR-1995	6874	06380N	02290W	EC 0154	-92.998510	28.979108
	79	82	E/ST		G11836	07-MAY-1995	08-MAY-1995	6870	06343N	02349W	EC 0154	-92.998328	28.979211
	177034068471		001	ST00BP01	EC171	01103/05	08-MAY-1995	6781	06380N	02290W	EC 0154	-92.998510	28.979108
	79	82	E/ST		G11836	14-MAY-1995	15-MAY-1995	6778	06408N	02243W	EC 0154	-92.998654	28.979028
	177034068400		001	ST00BP02	EC171	01103/05	15-MAY-1995	8300	06380N	02290W	EC 0154	-92.998510	28.979108
	79	82	E/PA		G11836	06-JUN-1995	11-JUN-1995	8290	06346N	02207W	EC 0154	-92.998769	28.979199
	177034078900		002	ST00BP00	EC171	01103/05	01-SEP-1995	7650	04581N	00953W	EC 0154	-93.002772	28.984001
	78	98	E/PA		G11836	10-SEP-1995	14-SEP-1995	7650	04652N	00984W	EC 0154	-93.002673	28.983806
	177034060900		001	ST00BP00	VR202	00828/05	25-NOV-1990	12265	05232N	09397W	EC 0201	-92.650110	28.742741
	106	94	E/PA		G11838	21-DEC-1990	23-JUN-1999	10600	01327N	05561E	EC 0201	-92.650875	28.753473
	177034060800		A001	ST00BP00	EC237	02211/05	13-NOV-1990	10790	02500S	08049W	EC 0234	-92.652473	28.601646
	120	84	E/ST		G11841	05-DEC-1990	10-DEC-1990	10463	00819S	06894E	EC 0234	-92.652989	28.597019
	177034060801		A001	ST01BP00	EC237	02211/05	10-DEC-1990	8120	02500S	08049W	EC 0234	-92.652473	28.601646
	120	84	E/PA		G11841	15-DEC-1990	19-JUN-1999	7657	01169S	06913E	EC 0234	-92.653060	28.597979
	177044074400		001	ST00BP00	WILD	01511/05	03-DEC-1990	12726	07650S	03102E	EC 0259	-92.823550	28.492209
	158	85	E/PA		G11846	15-JAN-1991	19-JAN-1991	11991	07324N	06119E	EC 0259	-92.832929	28.491507

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044075500	001	ST00BP00		WILD	00846/05	18-APR-1992	5550	02906N	04824W	EC 0289	-92.636725	28.384034
	191 90	E/ST			G11849	23-APR-1992	24-APR-1992	5284	02008N	04578W	EC 0289	-92.637521	28.386494
	177044075501	001	ST01BP00		WILD	00846/05	24-APR-1992	8146	02906N	04824W	EC 0289	-92.636725	28.384034
	191 90	E/PA			G11849	30-APR-1992	02-MAY-1992	6719	01120N	01976W	EC 0289	-92.645642	28.388854
	177044074700	001	ST00BP00		WC533	01904/05	26-MAR-1991	10886	10083N	00158W	EC 0298	-92.994305	28.319627
	176 95	E/ST			G11850	13-APR-1991	21-APR-1991	9737	01688S	02720W	EC 0298	-92.986213	28.311517
	177044074701	001	ST01BP00		WC533	01904/05	21-APR-1991	9999	10083N	00158W	EC 0298	-92.994305	28.319627
	176 95	E/PA			G11850	29-APR-1991	04-MAY-1991	8176	00899S	02406W	EC 0298	-92.987154	28.309336
	177064074400	A001	ST00BP00		VR410	00083/05	17-FEB-1995	5065	07507N	00200W	VR 0389	-92.618376	28.011477
	365 114	E/PA			G11853	01-MAR-1995	27-APR-2003	4288	07094N	07249W	EC 0362	-92.624387	28.007451
	177064075100	A002	ST00BP00		VR410	00083/05	14-MAR-1995	5713	07507N	00211W	VR 0389	-92.618357	28.011480
	365 114	E/PA			G11853	22-MAR-1995	29-APR-2003	5089	04748N	07294W	EC 0362	-92.624332	28.013899
	177064076470	A003	ST00BP00		VR410	01819/05	22-JUN-1995	4660	07518N	00210W	VR 0389	-92.618360	28.011450
	365 89	D/ST			G11853	30-JUN-1995	02-JUL-1995	2212	05980S	08079W	EC 0362	-92.621760	28.002846
	177064076400	A003	ST00BP01		VR410	00083/05	02-JUL-1995	6739	07518N	00210W	VR 0389	-92.618360	28.011450
	365 89	E/PA			G11853	09-JUL-1995	27-APR-2003	3585	04389S	07643W	EC 0362	-92.623055	27.998459
	177044081100	001	ST00BP00		WILD	00457/05	02-MAY-1995	4961	05097S	00092E	EC 0363	-92.647033	28.000164
	342 89	E/PA			G11854	11-MAY-1995	15-MAY-1995	3848	06918N	00161E	EC 0363	-92.647344	28.007703
	177054094900	001	ST00BP00		WILD	00369/05	05-APR-1994	11300	06950S	03800E	VR 0048	-92.267159	29.393436
	21 100	E/PA			G11860	18-APR-1994	26-APR-1994	11300	06961S	03791E	VR 0048	-92.267130	29.393467
	177054099200	A006	ST00BP00		VR076	00906/05	27-APR-1995	11815	04962N	05191W	VR 0057	-92.423929	29.359464
	33 112	E/PA			G11861	05-MAY-1995	18-MAR-2009	10338	06187S	06666E	VR 0057	-92.414716	29.349615
	177054095800	001	ST00BP00		WILD	00320/05	13-JUN-1994	15000	04000S	01506E	VR 0082	-92.582206	29.220347
	59 100	E/PA			G11862	07-AUG-1994	17-AUG-1994	14997	03955S	01419E	VR 0082	-92.581933	29.220227
	177054086100	001	ST00BP00		WILD	01597/05	09-SEP-1990	13463	07074N	05038W	VR 0129	-92.282695	29.070657
	64 98	E/PA			G11866	25-SEP-1990	04-OCT-1990	13338	07118N	04226W	VR 0129	-92.285235	29.070517
	177054092400	002	ST00BP00		WILD	01597/05	23-MAY-1993	13250	05612N	04349W	VR 0129	-92.284890	29.074661
	62 87	E/PA			G11866	08-JUN-1993	12-JUN-1993	13248	05609N	04237W	VR 0129	-92.285239	29.074668
	177054090701	A001	ST01BP00		VR164	00276/05	07-MAY-2006	11685	06299S	02405E	VR 0164	-92.488844	28.902844
	95 136	D/COM			G11870	18-MAY-2006	27-MAY-2006	11242	06749S	03930E	VR 0164	-92.493624	28.904038
	177054091002	A002	ST02BP00		VR164	00276/05	06-SEP-2005	10561	06284S	02396E	VR 0164	-92.488819	28.902802
	95 130	D/ST			G11870	08-OCT-2005	08-OCT-2005	9762	04901S	04242E	VR 0164	-92.494541	28.898947
	177054091003	A002	ST02BP01		VR164	00276/05	08-OCT-2005	11110	06284S	02396E	VR 0164	-92.488819	28.902802
	95 130	D/TA			G11870	13-OCT-2005	19-OCT-2005	10411	04980S	04199E	VR 0164	-92.494411	28.899167

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054082501		A009	ST01BP00	VR164	00276/05	22-OCT-1994	12364	06283S	02403E	VR 0164	-92.488840	28.902800
	95	140	D/ST		G11870	14-NOV-1994	15-AUG-2005	12055	05329S	00632E	VR 0164	-92.483276	28.900225
	177054082502		A009	ST02BP00	VR164	00276/05	15-AUG-2005	10256	06283S	02403E	VR 0164	-92.488840	28.902800
	95	163	D/COM		G11870	01-SEP-2005	05-NOV-2005	6809	00244S	01792E	VR 0164	-92.486741	28.886210
	177054119700		A010	ST00BP00	VR164	00276/05	23-MAR-2004	12234	06284S	02389E	VR 0164	-92.488795	28.902802
	95	148	D/COM		G11870	24-APR-2004	09-JUN-2004	10650	07268S	07321W	VR 0164	-92.504600	28.905367
	177054091870		001	ST00BP00	VR164	00105/05	12-FEB-1993	12786	01158N	02819W	VR 0178	-92.472291	28.882482
	99	93	E/ST		G11871	19-MAR-1993	19-MAR-1993	12425	01323N	04762W	VR 0178	-92.466215	28.882081
	177054091800		001	ST00BP01	VR164	00105/05	19-MAR-1993	12626	01158N	02819W	VR 0178	-92.472291	28.882482
	99	93	E/PA		G11871	02-APR-1993	09-OCT-2003	12247	01404N	04747W	VR 0178	-92.466261	28.881858
	177054094400		JB001	ST00BP00	VR164	00105/05	02-MAR-1994	11800	02850N	01280W	VR 0178	-92.477046	28.877788
	98	43	E/PA		G11871	15-APR-1994	09-OCT-2003	11423	01968N	02932W	VR 0178	-92.471911	28.880258
	177054095470		JB003	ST00BP00	VR164	00105/05	05-MAY-1994	10682	02831N	01263W	VR 0178	-92.477100	28.877839
	98	110	D/ST		G11871	25-MAY-1994	25-MAY-1994	10162	02055N	02608W	VR 0178	-92.472922	28.880009
	177054095471		JB003	ST00BP01	VR164	00105/05	25-MAY-1994	14680	02831N	01263W	VR 0178	-92.477100	28.877839
	98	110	D/ST		G11871	10-JUN-1994	10-JUN-1994	12712	01286N	05705W	VR 0178	-92.463270	28.882209
	177054095400		JB003	ST00BP02	VR164	00105/05	10-JUN-1994	14288	02831N	01263W	VR 0178	-92.477100	28.877839
	98	110	D/PA		G11871	23-JUL-1994	09-OCT-2003	12565	01279N	05333W	VR 0178	-92.464434	28.882217
	177054095170		JB004	ST00BP00	VR164	00105/05	23-APR-1994	13057	02833N	01275W	VR 0178	-92.477062	28.877834
	100	62	D/ST		G11871	15-DEC-1994	15-DEC-1994	12091	02972N	04983W	VR 0178	-92.465474	28.877555
	177054095100		JB004	ST00BP01	VR164	00105/05	15-DEC-1994	13871	02833N	01275W	VR 0178	-92.477062	28.877834
	100	62	D/PA		G11871	23-DEC-1994	09-OCT-2003	12815	02837N	05329W	VR 0178	-92.464399	28.877935
	177054095200		JB005	ST00BP00	VR164	00105/05	30-APR-1994	11316	02836N	01269W	VR 0178	-92.477081	28.877826
	100	110	D/PA		G11871	17-JAN-1995	09-OCT-2003	10667	00980N	02915W	VR 0178	-92.471996	28.882975
	177054096300		JC001	ST00BP00	VR164	00105/05	22-AUG-1994	8019	09056N	01571W	VR 0178	-92.475944	28.860731
	104	86	E/ST		G11871	05-SEP-1994	07-SEP-1994	7208	06226S	03503W	VR 0178	-92.469924	28.862225
	177054096370		JC001	ST01BP00	VR164	00105/05	07-SEP-1994	12974	09056N	01571W	VR 0178	-92.475944	28.860731
	104	90	D/ST		G11871	03-OCT-1994	06-OCT-1994	10698	04423N	03915W	VR 0178	-92.468765	28.873534
	177054096301		JC001	ST01BP01	VR164	00105/05	06-OCT-1994	12768	09056N	01571W	VR 0178	-92.475944	28.860731
	104	90	E/PA		G11871	14-OCT-1994	10-OCT-2003	10516	04614N	04005W	VR 0178	-92.468480	28.873013
	177054098470		JC002	ST00BP00	VR164	00105/05	11-MAR-1995	7353	09059N	01564W	VR 0178	-92.475966	28.860723
	103	107	D/ST		G11871	23-MAR-1995	24-MAR-1995	6625	07108N	01976W	VR 0178	-92.474738	28.866099
	177054098400		JC002	ST00BP01	VR164	00105/05	24-MAR-1995	11172	09059N	01564W	VR 0178	-92.475966	28.860723
	103	107	D/PA		G11871	01-APR-1995	10-OCT-2003	9378	04821N	02961W	VR 0178	-92.471734	28.872414

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054099100		B009	ST00BP00	VR214	00078/05	29-APR-1995	12850	01720S	05625E	VR 0214	-92.266341	28.689120
	127	112	D/ST		G11877	21-MAY-1995	24-MAY-1995	10093	04783S	01224W	VR 0213	-92.245061	28.697693
	177054099101		B009	ST01BP00	VR214	00078/05	24-MAY-1995	12772	01720S	05625E	VR 0214	-92.266341	28.689120
	127	112	D/TA		G11877	02-JUN-1995	28-NOV-2009	10069	05388S	00752W	VR 0213	-92.246547	28.699347
	177054091900		C001	ST00BP00	VR218	02233/05	08-MAR-1993	10250	06683S	01093W	VR 0217	-92.429607	28.701493
	118	99	E/PA		G11878	29-MAR-1993	10-JUN-1995	10027	06940N	01972W	VR 0217	-92.426899	28.704637
	177054098800		C004	ST00BP00	VR218	02233/05	17-APR-1995	14148	06677S	01100W	VR 0217	-92.429585	28.701476
	122	96	D/ST		G11878	20-MAY-1995	15-MAR-2006	13501	07120S	01465W	VR 0217	-92.428460	28.702705
	177064074700		A001	ST00BP00	VR284	03247/05	24-FEB-1995	10734	03482S	03910W	VR 0279	-92.509928	28.448498
	181	77	E/ST		G11881	12-MAR-1995	14-MAR-1995	10733	03511S	03846W	VR 0279	-92.510129	28.448576
	177064074701		A001	ST01BP00	VR284	03247/05	13-MAR-1995	12013	03482S	03910W	VR 0279	-92.509928	28.448498
	181	77	E/TA		G11881	04-APR-1995	19-MAY-2016	11219	06442S	04086W	VR 0279	-92.509474	28.456642
	177064075700		A002	ST00BP00	VR284	03247/05	24-MAY-1995	12092	03488S	03916W	VR 0279	-92.509910	28.448515
	181	77	E/ST		G11881	11-JUN-1995	14-JUN-1995	11100	02934S	07185W	VR 0279	-92.499723	28.447083
	177064075701		A002	ST01BP00	VR284	03247/05	14-JUN-1995	13341	03488S	03916W	VR 0279	-92.509910	28.448515
	181	128	E/COM		G11881	05-JUL-1995	12-OCT-1996	11698	04647S	06112E	VR 0279	-92.495232	28.451834
	177064076600		A003	ST00BP00	VR284	03247/05	05-AUG-1995	13212	03494S	03910W	VR 0279	-92.509929	28.448531
	181	77	E/ST		G11881	23-AUG-1995	24-AUG-1995	10946	06953N	07368E	VR 0279	-92.499241	28.460483
	177064076601		A003	ST01BP00	VR284	03247/05	24-AUG-1995	14190	03494S	03910W	VR 0279	-92.509929	28.448531
	181	77	E/TA		G11881	18-SEP-1995	02-JUL-2015	11006	03412S	04142E	VR 0279	-92.489068	28.448494
	177064087600		A004	ST00BP00	VR284	03247/05	02-JAN-2001	13331	03471S	03909W	VR 0279	-92.509931	28.448468
	180	131	D/TA		G11881	07-FEB-2001	19-JUL-2014	11259	02189S	04581E	VR 0279	-92.490393	28.445120
	177064075801		A005	ST01BP00	VR284	03247/05	08-MAY-1995	12440	03488S	03904W	VR 0279	-92.509947	28.448514
	181	77	E/ST		G11881	18-MAY-1995	20-MAR-1997	10925	06692S	02800W	VR 0279	-92.513485	28.457291
	177064075802		A005	ST02BP00	VR284	03247/05	20-MAR-1997	14565	03488S	03904W	VR 0279	-92.509947	28.448514
	180	128	D/COM		G11881	24-APR-1997	11-MAY-1997	14563	03491S	03884W	VR 0279	-92.510010	28.448521
	177064079900		A006	ST00BP00	VR284	03247/05	30-JUN-1997	14403	03477S	03916W	VR 0279	-92.509909	28.448484
	180	128	D/TA		G11881	27-AUG-1997	19-JUL-2014	13231	06136S	07287E	VR 0279	-92.498936	28.455895
	177064078800		A007	ST00BP00	VR284	03247/05	25-OCT-1996	13410	03482S	03921W	VR 0279	-92.509894	28.448498
	180	128	D/COM		G11881	12-DEC-1996	28-JAN-1997	11742	06372S	06451W	VR 0279	-92.502117	28.456515
	177064079600		A008	ST00BP00	VR284	03247/05	02-JUN-1997	11374	03482S	03899W	VR 0279	-92.509962	28.448498
	180	128	D/TA		G11881	24-JUN-1997	19-JUL-2014	11060	03745S	02178W	VR 0279	-92.515325	28.449173
	177064080400		A009	ST00BP00	VR284	03247/05	12-NOV-1997	11790	03499S	03904W	VR 0279	-92.509947	28.448545
	180	126	D/COM		G11881	30-NOV-1997	15-DEC-1997	10904	06680S	02444W	VR 0279	-92.514589	28.457249

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064080700		A010	ST00BP00	VR284	03247/05	25-DEC-1997	12436	03494S 03899W		VR 0279	-92.509963	28.448531
	180 127		D/TA		G11881	07-JAN-1998	19-JUL-2014	11153	00974S 00390W		VR 0279	-92.520795	28.441503
	177064080800		A011	ST00BP00	VR284	03247/05	22-JAN-1998	5616	03489S 03893W		VR 0279	-92.509981	28.448517
	180 128		D/ST		G11881	31-JAN-1998	01-FEB-1998	5583	03679S 03709W		VR 0279	-92.510560	28.449034
	177064080801		A011	ST01BP00	VR284	03247/05	01-FEB-1998	13948	03489S 03893W		VR 0279	-92.509981	28.448517
	180 128		D/ST		G11881	18-FEB-1998	02-MAR-1998	12310	06838S 00544W		VR 0279	-92.520508	28.457631
	177064080802		A011	ST02BP00	VR284	03247/05	02-MAR-1998	12901	03489S 03893W		VR 0279	-92.509981	28.448517
	180 128		D/TA		G11881	16-MAR-1998	19-JUL-2014	11022	07074S 00541W		VR 0279	-92.520524	28.458278
	177064087100		A012	ST00BP00	VR284	03247/05	16-OCT-2000	14713	03477S 03904W		VR 0279	-92.509947	28.448484
	180 130		D/COM		G11881	14-NOV-2000	01-DEC-2000	12856	06540N 01411W		VR 0279	-92.517855	28.461449
	177064075800		001	ST00BP00	VR284	03247/05	15-APR-1995	13698	03488S 03904W		VR 0279	-92.509947	28.448514
	181 77		E/ST		G11882	06-MAY-1995	08-MAY-1995	10591	07369N 02883E		VR 0280	-92.531185	28.459045
	177064077300		A003	ST00BP00	VR318	02636/05	18-DEC-1995	9310	03301S 02738W		VR 0297	-92.420883	28.367619
	195 123		D/PA		G11885	08-JAN-1996	05-SEP-2009	8651	01785S 00496W		VR 0297	-92.427805	28.363392
	177064066200		001	ST00BP00	VR318	01103/05	29-NOV-1991	6887	00698S 02489W		VR 0298	-92.467447	28.360063
	195 88		E/PA		G11886	14-DEC-1991	22-DEC-1991	6886	00718S 02523W		VR 0298	-92.467341	28.360118
	177064076100		A002	ST00BP00	VR318	01103/05	13-MAY-1995	8425	03292S 02729W		VR 0297	-92.420911	28.367594
	194 99		E/PA		G11886	22-MAY-1995	05-SEP-2009	5208	00034S 02129E		VR 0298	-92.435912	28.358509
	177064075500		A001	ST00BP00	VR318	01103/05	21-APR-1995	9117	03296S 02733W		VR 0297	-92.420898	28.367605
	194 98		E/PA		G11891	06-MAY-1995	05-SEP-2009	6425	01744N 04858W		VR 0306	-92.414145	28.353804
	177064073370		001	ST00BP00	VR315	01364/05	25-OCT-1994	12771	05758S 01800W		VR 0308	-92.331724	28.334514
	200 112		E/ST		G11892	06-DEC-1994	13-DEC-1994	12742	05615S 01583W		VR 0308	-92.332393	28.334116
	177064073300		001	ST00BP01	VR315	01364/05	13-DEC-1994	20399	05758S 01800W		VR 0308	-92.331724	28.334514
	200 112		E/PA		G11892	30-JUN-1995	19-JUL-1995	20377	05778S 01700W		VR 0308	-92.332034	28.334567
	177064073570		002	ST00BP00	VR315	01364/05	18-NOV-1994	6255	00698N 02251E		VR 0315	-92.298286	28.317017
	204 100		E/ST		G11892	30-NOV-1994	01-DEC-1994	6255	00689N 02251E		VR 0308	-92.298673	28.357617
	177064073500		002	ST00BP01	VR315	01364/05	01-DEC-1994	7270	00698N 02251E		VR 0315	-92.298286	28.317017
	204 100		E/ST		G11892	03-DEC-1994	08-DEC-1994	6887	00270S 01639E		VR 0308	-92.296411	28.319692
	177064073501		002	ST01BP00	VR315	01364/05	08-DEC-1994	8178	00698N 02251E		VR 0315	-92.298286	28.317017
	204 100		E/PA		G11892	14-DEC-1994	20-DEC-1994	7173	01113S 01141E		VR 0308	-92.294884	28.322021
	177064077070		A001	ST00BP00	VR315	01364/05	06-OCT-1995	8820	00155S 03220E		VR 0308	-92.301319	28.319340
	204 82		D/ST		G11892	17-OCT-1995	24-OCT-1995	7544	01788S 00976E		VR 0308	-92.294388	28.323882
	177064077071		A001	ST00BP01	VR315	01364/05	24-OCT-1995	8687	00155S 03220E		VR 0308	-92.301319	28.319340
	204 82		D/ST		G11892	31-OCT-1995	04-NOV-1995	7538	01696S 01087E		VR 0308	-92.294731	28.323625

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064077072		A001	ST00BP02	VR315	01364/05	04-NOV-1995	9390	00155S	03220E	VR 0308	-92.301319	28.319340
	204	82	D/ST		G11892	21-NOV-1995	01-NOV-1996	7852	02105S	00687E	VR 0308	-92.293500	28.324760
	177064077073		A001	ST00BP03	VR315	01364/05	01-NOV-1996	9597	00155S	03220E	VR 0308	-92.301319	28.319340
	204	126	D/ST		G11892	05-NOV-1996	09-NOV-1996	8488	01805S	01000E	VR 0308	-92.294465	28.323929
	177064077000		A001	ST00BP04	VR315	01364/05	09-NOV-1996	9477	00155S	03220E	VR 0308	-92.301319	28.319340
	204	126	D/PA		G11892	15-NOV-1996	02-NOV-2006	7916	02209S	00764E	VR 0308	-92.293742	28.325044
	177064065300		001	ST00BP00	VR328	01764/05	05-FEB-1991	9263	03404S	00514W	VR 0328	-92.426486	28.246121
	217	97	E/PA		G11896	15-FEB-1991	30-SEP-2007	9258	03312S	00617W	VR 0328	-92.426164	28.245871
	177064070100		004	ST00BP00	VR328	01764/05	04-SEP-1993	9674	03377S	02789W	VR 0328	-92.419422	28.246107
	217	102	D/PA		G11896	20-SEP-1993	28-SEP-2007	8417	04958S	06080W	VR 0328	-92.409252	28.250539
	177064069500		A001	ST00BP00	VR328	01764/05	24-JUL-1993	9287	03372S	02784W	VR 0328	-92.419438	28.246093
	217	102	D/PA		G11896	07-AUG-1993	28-SEP-2007	8769	01945S	01358W	VR 0328	-92.423822	28.242133
	177064069800		A002	ST00BP00	VR328	02899/05	20-AUG-1993	8623	03375S	02791W	VR 0328	-92.419416	28.246101
	217	102	D/PA		G11896	01-SEP-1993	03-JUN-2008	8618	03370S	02752W	VR 0328	-92.419537	28.246087
	177064076300		001	ST00BP00	VR342	00231/05	28-JUN-1995	12020	02100S	05250E	VR 0342	-92.535487	28.200992
	225	105	E/PA		G11897	23-JUL-1995	27-JUL-1995	12020	02118S	05260E	VR 0342	-92.535519	28.201040
	177064071000		001	ST00BP00	WILD	00981/05	19-FEB-1994	16146	03374N	04083W	VR 0349	-92.460564	28.186616
	237	106	E/PA		G11898	23-MAY-1994	02-JUN-1994	16137	03501N	04215W	VR 0349	-92.460149	28.186270
	177064066000		A001	ST00BP00	VR412	00083/05	26-AUG-1991	12685	02310S	02999W	VR 0395	-92.370437	28.000126
	427	81	E/ST		G11901	04-OCT-1991	20-MAY-1999	9799	05527N	03762W	VR 0395	-92.368268	28.019171
	177064066001		A001	ST01BP00	VR412	00083/05	20-MAY-1999	7135	02310S	02999W	VR 0395	-92.370437	28.000126
	427	100	E/PA		G11901	24-MAY-1999	22-JUN-2005	5603	05675S	03136W	VR 0395	-92.370106	28.009380
	177064072100		A002	ST00BP00	VR412	00083/05	18-JUL-1994	13963	02305S	02993W	VR 0395	-92.370455	28.000112
	427	89	E/PA		G11901	07-AUG-1994	22-JUN-2005	9001	02961N	03433W	VR 0395	-92.369360	28.026217
	177064073200		004	ST00BP00	VR410	01819/05	14-OCT-1994	1900	04436N	02604E	VR 0410	-92.593227	27.979597
	310	84	E/PA		G11903	18-OCT-1994	20-OCT-1994	1900	04437N	02603E	VR 0410	-92.593224	27.979595
	177064075900		005	ST00BP00	VR410	01819/05	19-MAY-1995	6550	02359N	01291E	VR 0410	-92.589232	27.985346
	364	91	E/PA		G11903	07-JUN-1995	31-JUL-2005	6419	02300N	01948E	VR 0410	-92.591269	27.985488
	177064072900		A002	ST00BP00	VR410	01819/05	01-SEP-1994	3503	02359N	01291E	VR 0410	-92.589232	27.985346
	364	116	D/PA		G11903	07-SEP-1994	08-MAY-2003	3433	02048N	01253E	VR 0410	-92.589126	27.986204
	177064073000		A003	ST00BP00	VR410	01819/05	13-SEP-1994	5650	02354N	01296E	VR 0410	-92.589248	27.985360
	364	116	D/PA		G11903	22-SEP-1994	09-MAY-2003	3806	00292N	04346E	VR 0410	-92.598764	27.990937
	177074062070		001	ST00BP00	SM038	01855/03	05-JUN-1991	14255	07258N	04544E	SM 0039	-91.987534	28.794363
	100	103	E/ST		G11908	29-JUN-1991	29-JUN-1991	13925	06506N	05440E	SM 0039	-91.990344	28.796416

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074062000		001	ST00BP01	SM038	01855/03	10-JUL-1991	16113	07258N 04544E	SM 0039	-91.987534	28.794363
	100 103		E/PA		G11908	15-JUL-1991	23-JUL-1991	15295	05547N 06247E	SM 0039	-91.992881	28.799041
	177074062200		001	ST00BP00	WILD	00967/03	25-JUL-1991	17000	03055S 04484W	SM 0046	-92.005068	28.741469
	107 100		E/PA		G11910	04-SEP-1991	11-SEP-1991	16997	03220S 04593W	SM 0046	-92.004730	28.741925
	177084075300		001	ST00BP00	SM073	00105/03	12-FEB-1991	6327	03829N 01206E	SM 0071	-92.136803	28.600047
	131 102		E/ST		G11911	19-FEB-1991	22-FEB-1991	6320	03724N 01137E	SM 0071	-92.136592	28.600336
	177084075301		001	ST01BP00	SM073	00105/03	22-FEB-1991	6433	03829N 01206E	SM 0071	-92.136803	28.600047
	131 102		E/PA		G11911	27-FEB-1991	01-MAR-1991	6316	04241N 00704E	SM 0071	-92.135232	28.598924
	177084079400		JC001	ST00BP00	SM073	00105/03	24-APR-1994	10400	00290N 06341E	SM 0071	-92.152880	28.609678
	139 90		E/ST		G11911	10-MAY-1994	06-DEC-1994	9757	00089N 08357E	SM 0071	-92.159165	28.610189
	177084079470		JC001	ST01BP00	SM073	00105/03	06-DEC-1994	10225	00290N 06341E	SM 0071	-92.152880	28.609678
	139 111		E/ST		G11911	30-DEC-1994	03-JAN-1995	8776	00134N 07594E	SM 0071	-92.156786	28.610083
	177084079401		JC001	ST01BP01	SM073	00105/03	03-JAN-1995	10351	00290N 06341E	SM 0071	-92.152880	28.609678
	139 111		E/PA		G11911	14-JAN-1995	06-JUL-2011	8782	00052N 07654E	SM 0071	-92.156975	28.610306
	177084080601		JC002	ST01BP00	SM073	00105/03	23-SEP-1997	8124	00290N 06326E	SM 0071	-92.152833	28.609678
	139 124		D/ST		G11911	29-SEP-1997	01-OCT-1997	6605	01636N 05146E	SM 0071	-92.149125	28.606000
	177084080602		JC002	ST02BP00	SM073	00105/03	01-OCT-1997	8000	00290N 06326E	SM 0071	-92.152833	28.609678
	139 124		D/PA		G11911	05-OCT-1997	06-JUL-2011	6760	01407N 05339E	SM 0071	-92.149734	28.606626
	177084080200		JC003	ST00BP00	SM073	00105/03	27-JAN-1995	7629	00293N 06317E	SM 0071	-92.152805	28.609670
	139 111		E/ST		G11911	07-FEB-1995	09-FEB-1995	5649	03338N 03268E	SM 0071	-92.143238	28.601357
	177084080201		JC003	ST01BP00	SM073	00105/03	09-FEB-1995	8423	00293N 06317E	SM 0071	-92.152805	28.609670
	139 111		E/ST		G11911	14-FEB-1995	21-MAR-1995	6620	03729N 04652E	SM 0071	-92.147540	28.600254
	177084080202		JC003	ST02BP00	SM073	00105/03	21-MAR-1995	10670	00293N 06317E	SM 0071	-92.152805	28.609670
	139 111		E/PA		G11911	31-MAR-1995	06-JUL-2011	6447	05709N 03353E	SM 0071	-92.143452	28.594837
	177084080300		JC004	ST00BP00	SM073	00105/03	11-APR-1995	8436	00293N 06317E	SM 0071	-92.152805	28.609670
	139 111		E/ST		G11911	25-APR-1995	24-MAY-1998	5556	03674N 03043E	SM 0071	-92.142529	28.600438
	177084080301		JC004	ST01BP00	SM073	00105/03	24-MAY-1998	7397	00293N 06317E	SM 0071	-92.152805	28.609670
	138 125		E/PA		G11911	29-MAY-1998	06-JUL-2011	5943	02894N 03666E	SM 0071	-92.144487	28.602571
	177084080570		JC005	ST00BP00	SM073	00105/03	04-MAY-1995	8077	00286N 06329E	SM 0071	-92.152842	28.609689
	139 111		D/ST		G11911	11-MAY-1995	19-MAY-1995	6464	03527N 04456E	SM 0071	-92.146936	28.600813
	177084080571		JC005	ST00BP01	SM073	00105/03	19-MAY-1995	7922	00286N 06329E	SM 0071	-92.152842	28.609689
	139 111		D/ST		G11911	25-MAY-1995	25-MAY-1995	6419	03314N 04559E	SM 0071	-92.147262	28.601397
	177084080500		JC005	ST00BP02	SM073	00105/03	25-MAY-1995	9600	00286N 06329E	SM 0071	-92.152842	28.609689
	139 111		D/ST		G11911	31-MAY-1995	16-MAY-1998	6452	04851N 03887E	SM 0071	-92.145134	28.597183

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084080501		JC005	ST01BP00	SM073	00105/03	16-MAY-1998	7998	00286N	06329E	SM 0071	-92.152842		28.609689	
	139	111	D/PA		G11911	22-MAY-1998	06-JUL-2011	6395	03506N	04107E	SM 0071	-92.145848		28.600877	
	177084079670		001	ST00BP00	WILD	00078/03	19-AUG-1994	17437	05677S	02082W	SM 0082	-92.011248		28.545741	
	150	101	E/ST		G11912	28-SEP-1994	03-OCT-1994	17420	05603S	01741W	SM 0082	-92.012310		28.545533	
	177084079600		001	ST00BP01	WILD	00078/03	03-OCT-1994	18000	05677S	02082W	SM 0082	-92.011248		28.545741	
	150	101	E/PA		G11912	24-OCT-1994	30-OCT-1994	17991	05591S	01838W	SM 0082	-92.012006		28.545501	
	177084074600		001	ST00BP00	WILD	00582/03	19-OCT-1990	9150	02015S	04392W	SM 0091	-92.003720		28.495131	
	165	83	E/PA		G11914	06-NOV-1990	11-NOV-1990	8512	01136S	02203W	SM 0091	-92.010517		28.492679	
	177084079900		001	ST00BP00	SM097	01750/03	30-OCT-1994	6000	00790S	02087E	SM 0097	-91.931765		28.451536	
	182	85	E/PA		G11915	03-NOV-1994	06-NOV-1994	6000	00815S	02097E	SM 0097	-91.931795		28.451603	
	177084080400		002	ST00BP00	SM097	01750/03	27-APR-1995	2200	06501N	07088W	SM 0097	-91.949257		28.471985	
	178	95	E/PA		G11915	30-APR-1995	11-AUG-1998	2200	06485N	07080W	SM 0097	-91.949281		28.472030	
	177084080870		003	ST00BP00	SM097	01750/03	15-DEC-1995	7735	06074S	08331W	SM 0097	-91.945354		28.466001	
	180	96	E/ST		G11915	09-JAN-1996	10-JAN-1996	7735	06068S	06444E	SM 0097	-91.945408		28.465984	
	177084080871		003	ST00BP01	SM097	01750/03	10-JAN-1996	9912	06074S	08331W	SM 0097	-91.945354		28.466001	
	180	96	E/ST		G11915	15-JAN-1996	16-FEB-1996	9910	06103S	06382E	SM 0097	-91.945215		28.466082	
	177084080800		003	ST00BP02	SM097	01750/03	16-FEB-1996	9727	06074S	08331W	SM 0097	-91.945354		28.466001	
	180	96	E/PA		G11915	23-MAY-1996	18-JUN-1996	9727	06095S	06441E	SM 0097	-91.945398		28.466058	
	177084082570		004	ST00BP00	SM097	01750/03	21-JUN-1996	14256	05907S	08433W	SM 0097	-91.945034		28.465544	
	181	91	E/ST		G11915	01-DEC-1996	26-DEC-1996	14256	05789S	06279E	SM 0097	-91.944889		28.465221	
	177084082500		004	ST00BP01	SM097	01750/03	26-DEC-1996	16672	05907S	08433W	SM 0097	-91.945034		28.465544	
	181	91	E/PA		G11915	11-MAR-1997	05-APR-1997	16669	05765S	06271E	SM 0097	-91.944864		28.465155	
	177084077300		A001	ST00BP00	SM137	00282/03	09-MAR-1993	7570	04197S	00653E	SM 0133	-92.109769		28.297648	
	213	82	E/PA		G11919	23-MAR-1993	05-MAR-2006	7570	04250S	00621E	SM 0133	-92.109672		28.297794	
	177084078700		A002	ST00BP00	SM137	00282/03	25-NOV-1993	7830	04200S	00650E	SM 0133	-92.109760		28.297656	
	213	82	E/PA		G11919	03-DEC-1993	05-MAR-2006	7661	04390S	01768E	SM 0133	-92.113236		28.298159	
	177084082300		A003	ST00BP00	SM137	00282/03	02-AUG-1996	7925	04203S	00649E	SM 0133	-92.109757		28.297664	
	212	131	D/PA		G11919	11-AUG-1996	05-MAR-2006	7665	02814S	00575E	SM 0133	-92.109497		28.293847	
	177084079200		A002	ST00BP00	SM172	00105/03	16-MAR-1994	6606	04400N	01475W	SM 0172	-91.964482		28.112501	
	264	116	E/ST		G11921	27-MAR-1994	29-MAR-1994	5078	05456N	02161E	SM 0171	-91.975738		28.109543	
	177084079201		A002	ST01BP00	SM172	00105/03	30-MAR-1994	7220	04400N	01475W	SM 0172	-91.964482		28.112501	
	264	116	E/PA		G11921	05-APR-1994	28-MAY-2001	5224	05571N	02840E	SM 0171	-91.977839		28.109217	
	177084079000		A001	ST00BP00	SM172	00105/03	21-FEB-1994	6628	04421N	01467W	SM 0172	-91.964506		28.112443	
	295	81	D/PA		G11922	07-MAR-1994	28-MAY-2001	3918	04629N	06067W	SM 0172	-91.950242		28.111940	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084076800		001	ST00BP00	SM175	00083/03	22-JUN-1992	12750	05127S 01391W	SM 0190	-91.872721	28.017390
	365	72	E/ST		G11925	15-JUL-1992	19-JUL-1992	11986	02510S 04023W	SM 0190	-91.864531	28.010228
	177084076801		001	ST01BP00	SM175	00083/03	19-JUL-1992	12472	05127S 01391W	SM 0190	-91.872721	28.017390
	365	72	E/PA		G11925	22-JUL-1992	17-OCT-1996	11869	03068S 03551W	SM 0190	-91.866002	28.011756
	177084075000		001	ST00BP00	SM195	00059/03	23-DEC-1990	6161	03709S 06163W	SM 0195	-92.040486	27.972110
	323	82	E/PA		G11927	06-JAN-1991	24-APR-1996	4000	04354S 02414W	SM 0195	-92.052106	27.973820
	177084075100		002	ST00BP00	SM195	00059/03	19-JAN-1991	7008	03709S 06163W	SM 0195	-92.040486	27.972110
	323	75	E/ST		G11927	01-FEB-1991	06-FEB-1991	5001	05132S 04682E	SM 0195	-92.028398	27.976088
	177084075101		002	ST01BP00	SM195	00059/03	07-FEB-1991	6623	03709S 06163W	SM 0195	-92.040486	27.972110
	323	82	E/PA		G11927	12-FEB-1991	21-FEB-1991	4638	03794S 04749E	SM 0195	-92.028579	27.972408
	177084075400		003	ST00BP00	SM195	00059/03			03702S 06161W	SM 0195	-92.040492	27.972091
			E/CNL		G11927					SM 0195		
	177074061300		001	ST00BP00	VR071	02409/03	08-FEB-1991	7200	06597N 05402W	SM 0233	-92.143644	29.322901
	18	102	E/PA		G11929	19-FEB-1991	18-JUL-2008	6119	06213N 11325E	SM 0233	-92.151194	29.323911
	177074061500		002	ST00BP00	VR071	02409/03			06595N 05400W	SM 0233	-92.143650	29.322907
	1		E/CNL		G11929					SM 0233		
	177074072200		003	ST00BP00	VR071	02409/03	01-JUL-1996	11340	07142S 05599E	SM 0233	-92.133195	29.320163
	17	100	E/PA		G11929	27-JUL-1996	18-JUL-2008	11338	07152S 05654E	SM 0233	-92.133367	29.320189
	177074062300		A002	ST00BP00	VR071	02409/03	22-AUG-1991	7000	06603N 01060W	SM 0233	-92.157268	29.322800
	13	95	E/ST		G11929	30-AUG-1991	23-NOV-1997	6999	06625N 13279E	SM 0233	-92.157316	29.322738
	177074062301		A002	ST01BP00	VR071	02409/03	23-NOV-1997	5798	06603N 01060W	SM 0233	-92.157268	29.322800
	13	95	E/ST		G11929	25-NOV-1997	26-NOV-1997	5141	07130S 13891E	SM 0233	-92.159212	29.319969
	177074062302		A002	ST02BP00	VR071	02409/03	26-NOV-1997	5161	06603N 01060W	SM 0233	-92.157268	29.322800
	13	95	E/ST		G11929	27-NOV-1997	28-NOV-1997	5149	06651N 13407E	SM 0233	-92.157717	29.322666
	177074062303		A002	ST03BP00	VR071	02409/03	28-NOV-1997	5161	06603N 01060W	SM 0233	-92.157268	29.322800
	13	95	E/PA		G11929	29-NOV-1997	29-MAY-2009	5150	06523N 13200E	SM 0233	-92.157070	29.323022
	177054124300		C002	ST00BP00	VR071	02628/03	25-MAY-2006	10264	02361S 13926W	VR 0052	-92.164637	29.330994
	15	138	E/PA		G11929	07-JUN-2006	13-AUG-2013	8050	01065N 10550E	SM 0233	-92.148875	29.338082
	177074068900		001	ST00BP00	WILD	00818/03	26-MAY-1995	13780	00597N 01512W	SM 0286	-92.062653	29.055783
	54	98	E/PA		G11931	28-JUN-1995	28-JUN-1995	13780	00568N 01466W	SM 0286	-92.062799	29.055861
	177094105200		001	ST00BP00	WILD	01194/03	16-MAR-1995	12200	00904S 01893W	EI 0020	-91.610243	29.331297
	10	69	E/PA		G11933	04-APR-1995	07-APR-1995	12197	00959S 01872W	EI 0020	-91.610309	29.331449
	177094106500		001	ST00BP00	WILD	00185/03	12-JUN-1995	6510	03697N 07897E	EI 0050	-91.734878	29.238578
	20	88	E/PA		G11935	20-JUN-1995	21-JUN-1995	6510	03697N 07125W	EI 0050	-91.734879	29.238578

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094105800		001	ST00BP00	EI059	01548/03	19-APR-1995	14850	05347S	02805W	EI 0059	-91.371616		29.184319
	13	91	E/PA		G11936	05-JUN-1995	11-JUN-1995	14835	05407S	02547W	EI 0059	-91.372424		29.184485
	177094088900		001	ST00BP00	EI078	00730/03	11-APR-1991	14840	01496S	04043W	EI 0078	-91.461818		29.133800
	23	121	E/PA		G11940	19-JUN-1991	29-AUG-2001	14788	01851S	03669W	EI 0078	-91.462992		29.134776
	177094090870		001	ST00BP00	EI079	00818/03	06-FEB-1992	13069	03963N	05202E	EI 0079	-91.396691		29.158707
	22	97	E/ST		G11941	15-MAR-1992	15-MAR-1992	12635	02183N	05049E	EI 0079	-91.396215		29.163602
	177094090800		001	ST00BP01	EI079	00818/03	18-MAR-1992	12925	03963N	05202E	EI 0079	-91.396691		29.158707
	22	97	E/PA		G11941	24-MAR-1992	28-MAR-1992	12526	02284N	05034E	EI 0079	-91.396166		29.163324
	177094094200		001	ST00BP00	WILD	01500/03	06-JAN-1993	14746	06855S	04945E	EI 0082	-91.395854		29.108715
	24	102	E/PA		G11944	01-FEB-1993	02-FEB-1993	13744	03498S	04988E	EI 0082	-91.395983		29.099483
	177094088400		001	ST00BP00	WILD	00001/03	02-APR-1991	8600	03000N	01700E	EI 0139	-91.573398		28.921929
	56	100	D/PA		G11948	14-APR-1991	19-APR-1991	8502	03030N	01690E	EI 0139	-91.573366		28.921845
	177094101571		JC001	ST00BP01	EI175	00105/03	11-AUG-1994	13190	01586N	01617E	EI 0176	-91.760448		28.805731
	80	106	D/ST		G11951	18-AUG-1994	25-AUG-1994	12667	00128S	01958E	EI 0157	-91.761533		28.810441
	177094101500		JC001	ST00BP02	EI175	00105/03	25-AUG-1994	15648	01586N	01617E	EI 0176	-91.760448		28.805731
	80	106	E/PA		G11951	02-SEP-1994	07-AUG-2009	14231	02016S	01747E	EI 0157	-91.760895		28.815633
	177094090200		002	ST00BP00	EI162	00105/03	19-OCT-1991	17656	04205S	06895E	EI 0162	-91.542477		28.822188
	67	95	E/ST		G11952	26-DEC-1991	03-JAN-1992	16660	05400S	03924E	EI 0162	-91.533208		28.825489
	177094098200		003	ST00BP00	EI162	00105/03	18-NOV-1993	15745	02013S	04310E	EI 0162	-91.534394		28.816173
	67	95	E/ST		G11952	18-DEC-1993	20-DEC-1993	15400	03761S	04494E	EI 0162	-91.534978		28.820979
	177094098201		003	ST01BP00	EI162	00105/03	20-DEC-1993	15960	02013S	04310E	EI 0162	-91.534394		28.816173
	68	95	D/PA		G11952	29-JAN-1994	02-JUL-2013	15058	05295S	05210E	EI 0162	-91.537223		28.825194
	177094090100		A001	ST00BP00	EI162	00105/03	12-AUG-1991	16535	04201S	08099W	EI 0162	-91.542565		28.822177
	67	58	E/PA		G11952	23-SEP-1991	27-JUN-2013	16535	04276S	06981E	EI 0162	-91.542746		28.822382
	177094090201		A002	ST00BP01	EI162	00105/03	04-JAN-1992	18590	04205S	06895E	EI 0162	-91.542477		28.822188
	67	95	E/PA		G11952	26-FEB-1992	27-JUN-2013	17537	06246S	03972E	EI 0162	-91.533362		28.827815
	177094105770		001	ST00BP00	SS128	00105/03	13-APR-1995	12843	02985S	03450E	EI 0167	-91.344101		28.779132
	56	78	E/ST		G11953	23-APR-1995	24-APR-1995	12669	02440S	04093E	EI 0167	-91.346108		28.777633
	177094105700		001	ST00BP01	SS128	00105/03	24-APR-1995	13685	02985S	03450E	EI 0167	-91.344101		28.779132
	56	78	D/ST		G11953	30-APR-1995	02-MAY-1995	13351	02230S	04553E	EI 0167	-91.347543		28.777056
	177094105771		001	ST01BP00	SS128	00105/03	02-MAY-1995	13729	02985S	03450E	EI 0167	-91.344101		28.779132
	56	78	E/ST		G11953	09-MAY-1995	16-MAY-1995	13054	02226S	04418E	EI 0167	-91.347123		28.777046
	177094105701		001	ST01BP01	SS128	00105/03	16-MAY-1995	14203	02985S	03450E	EI 0167	-91.344101		28.779132
	56	78	D/PA		G11953	23-MAY-1995	08-JAN-2007	13103	01926S	04782E	EI 0167	-91.348258		28.776220

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094139900		002	ST00BP00	SS128	01978/03	24-DEC-2003	18364	06390N 07020E	EI 0167	-91.355245	28.793221
	55 99		E/PA		G11953	27-FEB-2004	06-MAR-2004	18350	06479N 07025E	EI 0167	-91.355260	28.792975
	177094090300		001	ST00BP00	SM023	01364/03	09-DEC-1991	13200	00997S 05507E	EI 0177	-91.819472	28.802320
	87 84		E/PA		G11954	19-DEC-1991	22-DEC-1991	13200	00972S 05598E	EI 0177	-91.819755	28.802249
	177094086900		001	ST00BP00	EI205	00967/03	23-SEP-1990	12458	04287S 03745E	EI 0226	-91.672549	28.582933
	130 102		E/PA		G11959	23-OCT-1990	27-OCT-1990	12457	04329S 03749E	EI 0226	-91.672563	28.583048
	177104135100		001	ST00BP00	EI288	01102/03	30-NOV-1992	9210	07971S 00746E	EI 0288	-91.756002	28.393491
	197 78		E/PA		G11963	08-DEC-1992	11-DEC-1992	8006	03950S 00962E	EI 0288	-91.756628	28.382432
	177104134300		001	ST00BP00	EI342	01089/03	29-MAR-1992	12000	01464S 00710W	EI 0344	-91.424342	28.176946
	305 91		E/PA		G11966	17-APR-1992	22-APR-1992	12000	01464S 00789W	EI 0344	-91.424097	28.176945
	177104140500		001	ST00BP00	EI380	00981/03	14-APR-1995	2807	02200N 02050E	EI 0392	-91.758434	28.006768
	325 85		E/PA		G11972	19-APR-1995	24-MAY-1995	2448	01590N 01236E	EI 0392	-91.755920	28.008453
	177114108500		001	ST00BP00	WILD	01254/02	12-MAR-1992	17129	06706N 05058W	SS 0011	-91.317489	29.152655
	17 141		E/PA		G11975	21-MAY-1992	26-MAY-1992	17121	06628N 04823W	SS 0011	-91.318226	29.152870
	177114117100		001	ST00BP00	SS052	00540/02	01-JUN-1995	11784	04691S 07090E	SS 0052	-91.160282	29.030308
	14 73		E/ST		G11976	20-JUN-1995	25-JUN-1995	11784	04691S 07090E	SS 0052	-91.160282	29.030308
	177114117101		001	ST01BP00	SS052	00540/02	25-JUN-1995	18505	04691S 07090E	SS 0052	-91.160282	29.030308
	14 137		E/PA		G11976	03-SEP-1995	07-SEP-1995	17847	02562S 06007E	SS 0052	-91.156904	29.024448
	177114104270		001	ST00BP00	SS058	02899/02	10-NOV-1990	12679	00185N 01779W	SS 0076	-91.181419	28.978533
	18 89		E/ST		G11977	30-NOV-1990	06-DEC-1990	11982	02192S 02543W	SS 0059	-91.179021	28.985066
	177114104200		001	ST00BP01	SS058	02899/02	06-DEC-1990	12750	00185N 01779W	SS 0076	-91.181419	28.978533
	18 89		E/PA		G11977	22-DEC-1990	16-JUL-2010	11684	02399S 03168W	SS 0059	-91.177064	28.985634
	177114104201		001	ST01BP00	SS058	02899/02		11696	00185N 01779W	SS 0076	-91.181419	28.978533
	18 89		E/CNL		G11977		11-JUL-2006	10025	01115S 04078W	SS 0059	-91.174224	28.982099
	177114126500		002	ST00BP00	SS058	02899/02	19-APR-1998	12650	04810S 03770W	SS 0059	-91.175172	28.992261
	17 135		D/PA		G11977	10-MAY-1998	15-JUL-2010	12649	04814S 03819W	SS 0059	-91.175019	28.992272
	177114133600		003	ST00BP00	SS058	02899/02	01-DEC-2000	13710	04860S 06046E	SS 0059	-91.157082	28.992376
	20 110		D/PA		G11977	17-JAN-2001	27-JUL-2010	13709	04779S 06009E	SS 0059	-91.156966	28.992154
	177114149700		004	ST00BP00	SS058	02899/02	23-JUN-2006	11675	00185N 01786W	SS 0076	-91.181398	28.978532
	18 82		D/PA		G11977	14-JUL-2006	16-JUL-2010	11025	01141S 04773W	SS 0059	-91.172051	28.982169
	177114107701		A001	ST01BP00	SS058	02899/02	07-DEC-1991	12452	00251N 04134W	SS 0076	-91.174055	28.978343
	20 88		E/PA		G11977	19-DEC-1991	25-DEC-1991	11700	01222S 06022W	SS 0059	-91.168145	28.982386
	177114106400		001	ST00BP00	SS154	01284/02	14-JUL-1991	15097	05167N 01299W	SS 0148	-91.183284	28.734483
	45 96		E/PA		G11983	07-SEP-1991	16-SEP-1991	14500	06345N 03324W	SS 0148	-91.176970	28.731236

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114116600		K002	ST00BP00	SS154	01284/02	09-APR-1995	13756	04740N 00290W	SS 0148	-91.186430	28.735661
	48 92		E/PA		G11983	14-MAY-1995	01-MAR-2014	13101	03033N 02047W	SS 0148	-91.180943	28.740348
	177114131400		K003	ST00BP00	SS154	01284/02	13-JUN-2000	11645	04748N 00294W	SS 0148	-91.186417	28.735639
	48 118		D/PA		G11983	23-JUN-2000	01-MAR-2014	10102	03986S 01212W	SS 0148	-91.183574	28.721261
	177114143700		001	ST00BP00	SS158	02801/02	22-OCT-2004	8264	00083S 03499W	SS 0144	-90.981841	28.710139
	44 92		D/ST		G11984	02-NOV-2004	04-NOV-2004	8000	01075N 03493W	SS 0159	-90.981871	28.706956
	177114143701		001	ST01BP00	SS158	02801/02	04-NOV-2004	6720	00083S 03499W	SS 0144	-90.981841	28.710139
	44 92		D/PA		G11984	07-NOV-2004	22-AUG-2021	6203	00116N 02064W	SS 0159	-90.986321	28.709604
	177114117400		B013	ST00BP00	SS158	02312/02	07-JUL-1995	8152	01747S 01914E	SS 0145	-90.998709	28.714760
	43 103		D/ST		G11984	12-JUL-1995	15-JUL-1995	6402	00834N 00903W	SS 0159	-90.989948	28.707641
	177114117401		B013	ST01BP00	SS158	02312/02	15-JUL-1995	8221	01747S 01914E	SS 0145	-90.998709	28.714760
	43 103		D/ST		G11984	23-JUL-1995	24-JUL-1995	6254	00786N 00731W	SS 0159	-90.990482	28.707773
	177114117402		B013	ST02BP00	SS158	02312/02	24-JUL-1995	8330	01747S 01914E	SS 0145	-90.998709	28.714760
	43 103		D/PA		G11984	26-JUL-1995	05-AUG-2010	6261	00864N 00808W	SS 0159	-90.990245	28.707558
	177114126200		B014	ST00BP00	SS158	02312/02	07-DEC-1997	11804	01636S 01948E	SS 0145	-90.998816	28.714455
	52 141		D/PA		G11984	23-DEC-1997	04-SEP-2010	7050	02669N 03390W	SS 0159	-90.982209	28.702575
	177114104100		A001	ST00BP00	SS176	01364/02	08-OCT-1990	13246	05160S 01922W	SS 0197	-91.230173	28.570974
	103 97		E/ST		G11986	26-OCT-1990	18-AUG-1992	12007	00542S 02000W	SS 0197	-91.229945	28.558274
	177114104101		A001	ST01BP00	SS176	01364/02	18-AUG-1992	13315	05160S 01922W	SS 0197	-91.230173	28.570974
	103 106		D/PA		G11986	18-SEP-1992	04-OCT-1993	12251	01685S 00404W	SS 0197	-91.234911	28.561422
	177114112900		001	ST00BP00	WILD	00236/02	04-JAN-1994	13426	04700S 05900E	SS 0200	-91.303134	28.531357
	120 95		E/PA		G11987	31-JAN-1994	31-JAN-1994	12200	01691S 02681E	SS 0200	-91.293116	28.523082
	177124044500		001	ST00BP00	SS237	00059/02	14-MAY-1991	12010	02486S 06438W	SS 0237	-90.828218	28.409124
	136 106		E/PA		G11989	04-JUN-1991	11-JUN-1991	11500	04915S 05638W	SS 0237	-90.830671	28.415811
	177124050100		001	ST00BP00	SS239	00231/02	02-MAR-1994	2600	00600N 01850W	SS 0256	-90.939536	28.401025
	138 105		E/ST		G11990	05-MAR-1994	07-MAR-1994	2600	00604N 01847W	SS 0256	-90.939544	28.401015
	177124050101		A001	ST01BP00	SS239	00231/02	07-MAR-1994	5544	00600N 01850W	SS 0256	-90.939536	28.401025
	138 105		E/PA		G11990	16-MAR-1994	16-NOV-1996	2226	04299N 03138W	SS 0256	-90.935571	28.390842
	177124046000		001	ST00BP00	SS259	01680/02	16-JUL-1991	13135	10847N 01022W	SS 0283	-90.797151	28.295565
	195 95		E/PA		G11996	24-AUG-1991	13-SEP-1991	13135	03118S 00971W	SS 0283	-90.797310	28.295577
	177124046300		001	ST00BP00	WILD	00967/02	26-MAR-1993	13855	06612N 06397W	SS 0288	-90.974370	28.269436
	226 84		E/PA		G11999	09-MAY-1993	14-MAY-1993	13109	05274S 07298E	SS 0288	-90.968475	28.263714
	177124049400		001	ST00BP00	SS292	00105/02	28-NOV-1993	10743	08860S 04490W	SS 0292	-91.174055	28.273988
	240 100		D/PA		G12000	06-JAN-1994	23-JAN-1994	8794	04158S 02794W	SS 0292	-91.179342	28.261067

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177124062700		002	ST00BP00	SS292	00105/02	13-JUL-2002	5653	03379N	05416E	SS 0292	-91.156365		28.278701
	232	106	E/ST		G12000	21-JUL-2002	24-JUL-2002	5653	03369N	05385E	SS 0292	-91.156270		28.278730
	177124062701		002	ST01BP00	SS292	00105/02	24-JUL-2002	6350	03379N	05416E	SS 0292	-91.156365		28.278701
	232	106	E/PA		G12000	26-JUL-2002	01-AUG-2002	5670	04270N	03630E	SS 0292	-91.150823		28.276243
	177124053100		JA001	ST00BP00	SS292	00105/02	26-JAN-1995	11202	05128N	11451E	SS 0292	-91.175115		28.273917
	235	55	D/ST		G12000	14-FEB-1995	16-FEB-1995	9267	03618S	02843W	SS 0292	-91.179193		28.259584
	177124053101		JA001	ST01BP00	SS292	00105/02	16-FEB-1995	11510	05128N	11451E	SS 0292	-91.175115		28.273917
	235	55	D/PA		G12000	21-FEB-1995	05-MAR-2007	9403	03338S	02701W	SS 0292	-91.179634		28.258814
	177124053500		JA002	ST00BP00	SS292	00105/02	26-FEB-1995	10480	05128N	11451E	SS 0292	-91.175115		28.273917
	235	100	D/PA		G12000	19-MAR-1995	05-MAR-2007	8300	04756S	02734W	SS 0292	-91.179527		28.262713
	177124062800		JA003	ST00BP00	SS292	00105/02		10460	05128N	11451E	SS 0292	-91.175115		28.273917
	238	120	D/CNL		G12000		17-NOV-2004	5410	04210N	04110E	SS 0292	-91.152313		28.276411
	177124045400		001	ST00BP00	WILD	00003/02		11500	01750S	00150E	SS 0327	-90.946755		28.138807
	323	73	E/CNL		G12005		13-JUL-1993	11500			SS 0327			
	177124048070		A001	ST00BP00	SS349	01284/02	17-MAY-1993	4640	01450S	05956E	SS 0349	-91.061728		28.061507
	370	82	D/ST		G12008	01-JUN-1993	02-JUN-1993	4622	01376S	05967E	SS 0349	-91.061764		28.061305
	177124048000		A001	ST00BP01	SS349	01284/02	02-JUN-1993	16500	01450S	05956E	SS 0349	-91.061728		28.061507
	370	82	E/ST		G12008	04-SEP-1993	23-FEB-2000	16422	01570S	06137E	SS 0349	-91.062288		28.061840
	177124048001		A001	ST01BP00	SS349	01284/02	23-FEB-2000	15006	01450S	05956E	SS 0349	-91.061728		28.061507
	370	136	D/ST		G12008	15-MAR-2000	26-MAR-2000	14769	00482S	05969E	SS 0349	-91.061776		28.058848
	177124048002		A001	ST02BP00	SS349	01284/02	26-MAR-2000	14950	01450S	05956E	SS 0349	-91.061728		28.061507
	370	135	D/ST		G12008	17-APR-2000	25-APR-2000	14693	00509S	06150E	SS 0349	-91.062336		28.058924
	177124048003		A001	ST03BP00	SS349	01284/02	25-APR-2000	14950	01450S	05956E	SS 0349	-91.061728		28.061507
	370	135	D/ST		G12008	17-MAY-2000	24-NOV-2011	14778	00620S	06044E	SS 0349	-91.062008		28.059226
	177124049600		A002	ST00BP00	SS349	01284/02	23-JAN-1994	19101	01448S	05963E	SS 0349	-91.061751		28.061503
	375	81	E/COM		G12008	20-JUN-1994	14-JUL-1997	18572	04001S	03708E	SS 0349	-91.054744		28.068505
	177124052300		A003	ST00BP00	SS349	01284/02	24-AUG-1994	7921	01438S	05969E	SS 0349	-91.061769		28.061475
	375	77	E/TA		G12008	11-JUN-1996	11-JUL-2003	7770	00718S	05803E	SS 0349	-91.061260		28.059495
	177124052670		A005	ST00BP00	SS349	01284/02	22-SEP-1994	9447	01440S	05962E	SS 0349	-91.061746		28.061481
	375	77	D/ST		G12008	01-NOV-1994	02-NOV-1994	9073	00435S	07228E	SS 0349	-91.065678		28.058726
	177124053870		A006	ST00BP00	SS349	01284/02	01-MAY-1995	12713	01442S	05954E	SS 0349	-91.061722		28.061486
	372	77	D/ST		G12008	09-JUL-1995	10-AUG-1995	12292	00486S	03787E	SS 0349	-91.055013		28.058843
	177124053871		A006	ST00BP01	SS349	01284/02	10-AUG-1995	14362	01442S	05954E	SS 0349	-91.061722		28.061486
	372	77	D/ST		G12008	25-OCT-1995	31-OCT-1995	13878	00359S	03355E	SS 0349	-91.053677		28.058490

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124053872		A006	ST00BP02	SS349	01284/02	31-OCT-1995	15242	01442S	05954E	SS 0349	-91.061722		28.061486	
	372	77	D/ST		G12008	19-NOV-1995	24-NOV-1995	14701	00217S	03077E	SS 0349	-91.052815		28.058101	
	177124053873		A006	ST00BP03	SS349	01284/02	29-NOV-1995	15687	01442S	05954E	SS 0349	-91.061722		28.061486	
	372	77	D/ST		G12008	06-DEC-1995	13-DEC-1995	15111	00096S	02948E	SS 0349	-91.052417		28.057766	
	177124058100		A007	ST00BP00	SS349	01284/02	10-FEB-1998	16600	01444S	05979E	SS 0349	-91.061800		28.061492	
	372	147	D/TA		G12008	22-MAY-1998	26-JUL-2003	15863	04763S	07558E	SS 0349	-91.066670		28.070626	
	177124061300		A009	ST00BP00	SS349	01284/02	01-AUG-2000	9862	01437S	05977E	SS 0349	-91.061795		28.061471	
	367	155	E/ST		G12008	10-OCT-2000	14-OCT-2000	9641	00299S	06771E	SS 0349	-91.064262		28.058350	
	177124068900		A017	ST00BP00	SS349	01284/02	28-NOV-2014	22321	01429S	05975E	SS 0349	-91.061789		28.061450	
	372	153	D/COM		G12008	21-DEC-2017	18-MAR-2018	20787	01293S	02171W	SS 0349	-91.084889		28.061123	
	177124069300		A020	ST00BP00	SS349	01284/02	31-MAY-2019	830	01434S	05952E	SS 0349	-91.061717		28.061465	
	372	153	D/ST		G12008	31-MAY-2019	04-JUN-2019	830	01439S	05960E	SS 0349	-91.061740		28.061478	
	177124069301		A020	ST01BP00	SS349	01284/02	05-JUN-2019	830	01434S	05952E	SS 0349	-91.061717		28.061465	
	372	153	D/PA		G12008	05-JUN-2019	02-JUL-2019	830	01436S	05951E	SS 0349	-91.061713		28.061470	
	177124050000		001	ST00BP00	EW988	00083/02	26-MAY-1995	13883	03556S	03481W	SS 0358	-91.032581		28.028851	
	385	84	E/PA		G12009	20-JUL-1995	03-AUG-1998	11129	03579S	06142E	SS 0358	-91.014064		28.028869	
	177124048004		A001	ST04BP00	SS349	01284/02	24-NOV-2011	15325	01450S	05956E	SS 0349	-91.061728		28.061507	
	372	153	D/COM		G12010	10-DEC-2011	26-DEC-2011	14602	00147N	06787E	SS 0359	-91.064317		28.057124	
	177124055970		A004	ST00BP00	SS349	01284/02	08-MAY-1996	14132	01446S	05971E	SS 0349	-91.061776		28.061498	
	372	147	D/ST		G12010	10-SEP-1997	13-SEP-1997	13315	01960N	05103E	SS 0359	-91.059111		28.052129	
	177124055900		A004	ST00BP01	SS349	01284/02	13-SEP-1997	16358	01446S	05971E	SS 0349	-91.061776		28.061498	
	372	147	D/ST		G12010	18-OCT-1997	23-APR-2003	15210	03037N	04691E	SS 0359	-91.057843		28.049166	
	177124055901		A004	ST01BP00	SS349	01284/02	23-APR-2003	15197	01446S	05971E	SS 0349	-91.061776		28.061498	
	372	154	D/ST		G12010	14-MAY-2003	21-MAY-2003	14284	02405N	05034E	SS 0359	-91.058900		28.050904	
	177124055902		A004	ST01BP01	SS349	01284/02	21-MAY-2003	15504	01446S	05971E	SS 0349	-91.061776		28.061498	
	372	154	D/COM		G12010	28-MAY-2003	04-JUL-2003	14580	02480N	04990E	SS 0359	-91.058765		28.050697	
	177124052671		A005	ST00BP01	SS349	01284/02	02-NOV-1994	17400	01440S	05962E	SS 0349	-91.061746		28.061481	
	375	77	D/ST		G12010	06-JAN-1995	15-FEB-1995	16091	02116N	05682W	SS 0359	-91.074033		28.051730	
	177124052600		A005	ST00BP02	SS349	01284/02	15-FEB-1995	19665	01440S	05962E	SS 0349	-91.061746		28.061481	
	375	77	D/ST		G12010	12-APR-1995	23-JUN-2012	18308	02324N	05152W	SS 0359	-91.075675		28.051161	
	177124052601		A005	ST01BP00	SS349	01284/02	23-JUN-2012	15522	01440S	05962E	SS 0349	-91.061746		28.061481	
	372	153	D/ST		G12010	07-JUL-2012	19-APR-2018	14318	01906N	07259W	SS 0359	-91.069144		28.052296	
	177124052602		A005	ST02BP00	SS349	01284/02	19-APR-2018	17130	01440S	05962E	SS 0349	-91.061746		28.061481	
	372	153	D/COM		G12010	25-MAY-2018	14-JUL-2018	15105	03560N	07682E	SS 0359	-91.067115		28.047747	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124053874		A006	ST00BP04	SS349	01284/02	13-DEC-1995	17550	01442S	05954E	SS 0349	-91.061722	28.061486
	372	77	D/ST		G12010	03-JAN-1996	17-JAN-1996	16782	00451N	02329E	SS 0359	-91.050504	28.056259
	177124053800		A006	ST00BP05	SS349	01284/02	17-JAN-1996	19094	01442S	05954E	SS 0349	-91.061722	28.061486
	372	77	D/ST		G12010	09-MAR-1996	12-AUG-2019	18250	00634N	01880E	SS 0359	-91.049114	28.055752
	177124053875		A006	ST00BP06	SS349	01284/02	17-APR-1996	18761	01442S	05954E	SS 0349	-91.061722	28.061486
	372	77	D/ST		G12010	23-APR-1996	03-MAY-1996	17919	00623N	01954E	SS 0359	-91.049344	28.055781
	177124053801		A006	ST01BP00	SS349	01284/02	16-AUG-2019	15530	01442S	05954E	SS 0349	-91.061722	28.061486
	372	153	D/COM		G12010	10-SEP-2019	10-NOV-2019	14501	01593N	04868E	SS 0359	-91.058380	28.053136
	177124059000		A008	ST00BP00	SS349	01284/02	01-OCT-1998	18767	01432S	05960E	SS 0349	-91.061741	28.061460
	372	153	D/ST		G12010	20-DEC-1998	04-JUN-2017	15509	06579N	05963E	SS 0359	-91.061810	28.039437
	177124059001		A008	ST00BP01	SS349	01284/02	04-JUN-2017	17485	01432S	05960E	SS 0349	-91.061741	28.061460
	372	153	D/COM		G12010	07-JUN-2017	09-JUL-2017	14227	06569N	05962E	SS 0359	-91.061806	28.039464
	177124061301		A009	ST01BP00	SS349	01284/02	14-OCT-2000	11783	01437S	05977E	SS 0349	-91.061795	28.061471
	367	155	D/ST		G12010	27-OCT-2000	11-AUG-2012	11466	00241N	07023E	SS 0359	-91.065048	28.056867
	177124061302		A009	ST02BP00	SS349	01284/02	11-AUG-2012	15639	01437S	05977E	SS 0349	-91.061795	28.061471
	367	153	D/ST		G12010	12-OCT-2012	26-NOV-2012	13960	03774N	07771E	SS 0359	-91.067393	28.047159
	177124061303		A009	ST02BP01	SS349	01284/02	26-NOV-2012	16153	01437S	05977E	SS 0349	-91.061795	28.061471
	367	153	D/COM		G12010	02-DEC-2012	03-JAN-2013	14395	04039N	07787W	SS 0359	-91.067522	28.046431
	177124059200		A010	ST00BP00	SS349	01284/02	19-JAN-1999	6970	01431S	05968E	SS 0349	-91.061766	28.061456
	372	147	D/ST		G12010	28-JAN-1999	29-JAN-1999	3332	03447N	06343E	SS 0359	-91.062964	28.048047
	177124059201		A010	ST01BP00	SS349	01284/02	29-JAN-1999	10550	01431S	05968E	SS 0349	-91.061766	28.061456
	372	147	D/COM		G12010	04-FEB-1999	16-FEB-1999	4218	06879N	06611E	SS 0359	-91.063820	28.038616
	177124061900		A011	ST00BP00	SS349	01284/02	22-NOV-2000	18678	01443S	05987E	SS 0349	-91.061824	28.061488
	375	155	D/ST		G12010	20-APR-2001	07-MAY-2001	18243	00466N	07191E	SS 0359	-91.065569	28.056249
	177124061901		A011	ST00BP01	SS349	01284/02	07-MAY-2001	18813	01443S	05987E	SS 0349	-91.061824	28.061488
	375	155	D/ST		G12010	20-MAY-2001	23-SEP-2011	18380	00508N	07258E	SS 0359	-91.065779	28.056134
	177124061902		A011	ST01BP00	SS349	01284/02	23-SEP-2011	14870	01443S	05987E	SS 0349	-91.061824	28.061488
	372	153	D/COM		G12010	17-OCT-2011	29-OCT-2011	14393	00431N	07373E	SS 0359	-91.066134	28.056345
	177124065200		A012	ST00BP00	SS349	01284/02	18-MAY-2005	16426	01435S	05985E	SS 0349	-91.061819	28.061466
	375	152	D/ST		G12010	07-SEP-2005	05-JAN-2009	14600	03757N	06162E	SS 0359	-91.062404	28.047195
	177124065201		A012	ST01BP00	SS349	01284/02	06-JAN-2009	16539	01435S	05985E	SS 0349	-91.061819	28.061466
	375	155	D/TA		G12010	21-MAR-2009	20-MAY-2019	15433	01551N	06863E	SS 0359	-91.064561	28.053263
	177124067900		A013	ST00BP00	SS349	01284/02	31-JAN-2012	15343	01426S	05950E	SS 0349	-91.061711	28.061443
	372	153	D/COM		G12010	26-APR-2012	01-JUN-2012	14796	00833N	03688E	SS 0359	-91.054718	28.055216

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124068300		A014	ST00BP00	SS349	01284/02	12-JAN-2013	8400	01425S	05958E	SS 0349	-91.061735		28.061438	
	372	155	D/ST		G12010	08-FEB-2013	12-FEB-2013	8086	00004N	05558E	SS 0359	-91.060505		28.057508	
	177124068301		A014	ST00BP01	SS349	01284/02	12-FEB-2013	16516	01425S	05958E	SS 0349	-91.061735		28.061438	
	370	155	D/ST		G12010	08-APR-2013	19-APR-2013	15513	03193N	04885E	SS 0359	-91.058445		28.048736	
	177124068302		A014	ST00BP02	SS349	01284/02	19-APR-2013	18692	01425S	05958E	SS 0349	-91.061735		28.061438	
	372	155	D/COM		G12010	01-JUN-2013	18-JUL-2013	17541	03938N	04702E	SS 0359	-91.057884		28.046688	
	177124068600		A015	ST00BP00	SS349	01284/02	04-SEP-2013	19732	01423S	05966E	SS 0349	-91.061760		28.061433	
	372	153	D/COM		G12010	15-MAR-2014	26-APR-2014	15418	04522S	07417E	SS 0359	-91.066337		28.031580	
	177124068800		A016	ST00BP00	SS349	01284/02	03-JUN-2014	15044	01421S	05974E	SS 0349	-91.061784		28.061429	
	372	153	D/ST		G12010	05-SEP-2014	20-FEB-2017	14340	02498N	04797E	SS 0359	-91.058166		28.050648	
	177124068801		A016	ST00BP01	SS349	01284/02	20-FEB-2017	15010	01421S	05974E	SS 0349	-91.061784		28.061429	
	372	153	D/COM		G12010	26-FEB-2017	15-APR-2017	14282	02524N	04564E	SS 0359	-91.057445		28.050573	
	177124069100		A018	ST00BP00	SS349	01284/02	31-DEC-2014	19494	01427S	05983E	SS 0349	-91.061813		28.061445	
	372	153	D/COM		G12010	27-NOV-2016	16-JAN-2017	18497	02270N	07076E	SS 0359	-91.065227		28.051288	
	177124155200		A019	ST00BP00	SS349	01284/02	26-JUL-2018	18902	01419S	05981E	SS 0349	-91.061808		28.061424	
	372	153	D/COM		G12010	07-OCT-2018	24-NOV-2018	18017	03562N	04592E	SS 0359	-91.057540		28.047721	
	177154085300		001	ST00BP00	WILD	00730/02	18-MAR-1995	3500	00995S	00993W	ST 0025	-90.145682		28.952208	
	67	100	E/PA		G12012	21-MAR-1995	22-MAR-1995	3500	00985S	00978W	ST 0025	-90.145729		28.952182	
	177154086000		001	ST00BP00	WILD	01770/02	25-MAY-1995	5875	04970S	00331W	ST 0033	-90.505432		28.965922	
	45	70	E/PA		G12014	08-JUN-1995	09-JUN-1995	4803	02663S	02489W	ST 0033	-90.498737		28.959534	
	177154085500		001	ST00BP00	WILD	01138/02	04-APR-1995	7800	02493N	04989W	ST 0069	-90.492056		28.823563	
	64	95	E/PA		G12015	15-APR-1995	15-APR-1995	7108	00341N	05115W	ST 0069	-90.491614		28.829477	
	177154075800		001	ST00BP00	WILD	01108/02	08-AUG-1990	4670	03696S	03133E	ST 0142	-90.665001		28.603658	
	50	90	E/PA		G12018	15-AUG-1990	05-NOV-1992	3694	04318S	00685E	ST 0142	-90.657362		28.605329	
	177154088900		002	ST00BP00	ST186	03035/02	02-APR-1996	13061	05989N	00923E	ST 0178	-90.294463		28.528446	
	154	90	E/PA		G12019	14-MAY-1996	12-JUL-2013	11200	04386N	06945E	ST 0178	-90.313164		28.533001	
	177154086300		A001	ST00BP00	ST186	03035/02	11-JUL-1995	16313	05995N	00920E	ST 0178	-90.294454		28.528429	
	154	90	E/PA		G12019	13-SEP-1995	12-JUL-2013	16281	05981N	00446E	ST 0178	-90.292977		28.528456	
	177154103100		A003	ST00BP00	ST186	03035/02	03-OCT-2000	14988	05985N	01497E	ST 0178	-90.296250		28.528471	
	154	111	D/ST		G12019	01-NOV-2000	09-NOV-2000	14431	03805N	02103E	ST 0178	-90.298076		28.534479	
	177154103101		A003	ST01BP00	ST186	03035/02	09-NOV-2000	15200	05985N	01497E	ST 0178	-90.296250		28.528471	
	154	111	D/PA		G12019	12-NOV-2000	12-JUL-2013	14650	03747N	02012E	ST 0178	-90.297789		28.534636	
	177154092400		B001	ST00BP00	ST186	01482/02	21-JUN-1997	16817	04166S	04587W	ST 0179	-90.277442		28.515651	
	160	97	E/PA		G12020	17-FEB-1998	28-JUL-2017	16811	04139S	04690W	ST 0179	-90.277122		28.515573	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154104700		B002	ST00BP00	ST186	03035/02	20-JAN-2001	17350	04173S	04600W	ST 0179	-90.277401	28.515670
	160 107		E/PA		G12020	26-FEB-2001	28-JUL-2017	16091	01809S	06743W	ST 0179	-90.270797	28.509116
	177154076500		001	ST00BP00	ST156	00771/02	04-NOV-1990	12247	02115N	06943E	ST 0181	-90.175253	28.538089
	180 96		E/PA		G12022	26-NOV-1990	05-DEC-1990	10993	01974N	03530E	ST 0181	-90.164621	28.538381
	177154076400		001	ST00BP00	ST172	02312/02	16-OCT-1990	16500	05163N	03695E	ST 0193	-90.570312	28.501997
	120 93		E/PA		G12024	28-DEC-1990	02-JAN-1991	16485	05366N	03543E	ST 0193	-90.569842	28.501437
	177154078300		003	ST00BP00	ST172	02312/02	15-MAY-1991	13830	02421N	02101E	ST 0193	-90.565294	28.509507
	118 80		E/PA		G12024	28-JUN-1991	01-JUL-1991	13830	02478N	01943E	ST 0193	-90.564804	28.509348
	177154078200		A001	ST00BP00	ST172	02312/02	11-APR-1991	13256	00627N	00606W	ST 0193	-90.605389	28.514671
	118 78		E/PA		G12024	06-MAY-1991	23-JUN-2015	13253	00564N	00592W	ST 0193	-90.605432	28.514844
	177154085600		A002	ST00BP00	ST172	02312/02	02-MAY-1995	6683	00623N	00612W	ST 0193	-90.605370	28.514682
	113 129		D/PA		G12024	13-MAY-1995	24-JUN-2015	2083	00676N	06203W	ST 0193	-90.587966	28.514438
	177154111900		A004	ST00BP00	ST172	02312/02	26-NOV-2002	13030	00625N	00595W	ST 0193	-90.605423	28.514677
	115 131		D/PA		G12024	22-DEC-2002	20-JUN-2015	12503	02925N	01620W	ST 0193	-90.602278	28.508335
	177154084500		C001	ST00BP00	ST172	02312/02	28-NOV-1994	15788	00531N	04601E	ST 0193	-90.573036	28.514749
	118 85		E/ST		G12024	24-JAN-1995	27-NOV-1995	13838	05542N	02766E	ST 0193	-90.567429	28.500937
	177154084501		C001	ST00BP01	ST172	02312/02	27-NOV-1995	15503	00531N	04601E	ST 0193	-90.573036	28.514749
	118 85		E/PA		G12024	30-NOV-1995	04-AUG-2015	13606	05387N	02845E	ST 0193	-90.567671	28.501365
	177134021500		004	ST00BP00	PL005	03247/02	19-MAR-1999	11790	04285N	01876E	PL 0005	-90.512029	29.003152
	35 85		E/ST		G12027	02-APR-1999	03-APR-1999	11567	05343N	01359E	PL 0005	-90.510437	29.000233
	177134021501		004	ST01BP00	PL005	03247/02	03-APR-1999	13720	04285N	01876E	PL 0005	-90.512029	29.003152
	35 85		E/PA		G12027	24-APR-1999	07-MAR-2022	12416	01285N	03368E	PL 0005	-90.516629	29.011431
	177134022500		005	ST00BP00	PL005	03247/02	13-AUG-2000	16149	07266S	03544E	PL 0005	-90.517300	28.996556
	35 104		E/PA		G12027	19-SEP-2000	04-MAR-2022	15190	05061N	06293E	PL 0005	-90.525863	29.001105
	177134022800		008	ST00BP00	PL005	03247/02	14-DEC-2000	16607	05968S	06165E	PL 0005	-90.525526	28.993038
	38 103		D/PA		G12027	12-JAN-2001	23-AUG-2012	15798	06625N	04184E	PL 0005	-90.519300	28.996762
	177134023700		011	ST00BP00	PL005	03247/02		12488	04074S	02113E	PL 0005	-90.512896	28.987751
	39 100		D/CNL		G12027		17-NOV-2004	12100	02561S	01125E	PL 0005	-90.509840	28.983571
	177134023300		018	ST00BP00	PL005	03247/02	08-APR-2001	15943	00411N	04125E	PL 0005	-90.518978	29.013849
	34 100		D/PA		G12027	16-MAY-2001	20-AUG-2012	15640	01386N	04953E	PL 0005	-90.521590	29.011185
	177154100602		019	ST02BP00	PL005	03247/02	09-JAN-2004	16174	00687S	04270E	ST 0011	-90.519408	29.016871
	30 111		D/PA		G12027	23-JAN-2004	21-JUL-2012	15483	00297N	05058E	PL 0005	-90.521893	29.014180
	177134025200		021	ST00BP00	PL005	03247/02	08-JUN-2006	12535	05612N	07453W	PL 0005	-90.531672	28.999626
	40 105		E/ST		G12027	23-JUN-2006	23-JUN-2006	12532	05551N	07600W	PL 0005	-90.531213	28.999790

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177134025201	021	ST00BP01		PL005	03247/02	25-JUN-2006	15967	05612N	07453W	PL 0005	-90.531672		28.999626	
	40 105	E/PA			G12027	07-JUL-2006	08-AUG-2012	15237	03687N	07663E	PL 0005	-90.530117		29.004908	
	177134018800	A001	ST00BP00		PL005	03247/02	08-OCT-1994	15665	02897N	07668E	PL 0005	-90.530115		29.007082	
	40 100	E/PA			G12027	07-NOV-1994	26-FEB-2022	15656	02658N	07685E	PL 0005	-90.530165		29.007738	
	177134019170	A002	ST00BP00		PL005	03247/02	16-NOV-1994	15445	02900N	07650E	PL 0005	-90.530059		29.007073	
	40 98	E/ST			G12027	10-JAN-1995	10-JAN-1995	14617	00648N	06203E	PL 0005	-90.525483		29.013237	
	177134019100	A002	ST00BP01		PL005	03247/02	10-JAN-1995	16767	02900N	07650E	PL 0005	-90.530059		29.007073	
	40 98	E/PA			G12027	24-JAN-1995	11-APR-1997	15821	00196N	05872E	PL 0005	-90.524437		29.014473	
	177134021400	B001	ST00BP00		PL005	03247/02	13-OCT-1998	12188	02455N	06771E	PL 0005	-90.527299		29.008281	
	32 83	E/ST			G12027	25-OCT-1998	16-MAY-2004	11589	01997N	06974E	PL 0005	-90.527924		29.009544	
	177134021401	B001	ST01BP00		PL005	03247/02	16-MAY-2004	16344	02455N	06771E	PL 0005	-90.527299		29.008281	
	32 116	E/PA			G12027	19-JUN-2004	17-MAR-2022	14601	01187N	04786E	PL 0005	-90.521061		29.011728	
	177134021800	C001	ST00BP00		PL005	03247/02	23-NOV-1999	12153	05627S	02322E	PL 0005	-90.513515		28.992025	
	36 83	E/ST			G12027	16-DEC-1999	26-DEC-1999	12153	05684S	02328E	PL 0005	-90.513532		28.992181	
	177134021801	C001	ST01BP00		PL005	03247/02	26-DEC-1999	15123	05627S	02322E	PL 0005	-90.513515		28.992025	
	36 84	E/PA			G12027	12-FEB-2000	21-APR-2022	15100	05547S	02219E	PL 0005	-90.513196		28.991804	
	177134023100	D001	ST00BP00		PL005	03247/02	26-DEC-2000	16365	04093S	02104E	PL 0005	-90.512868		28.987803	
	37 100	E/PA			G12027	03-FEB-2001	04-APR-2022	15972	04702S	00607E	PL 0005	-90.508171		28.989449	
	177134022900	D002	ST00BP00		PL005	03247/02	14-JAN-2002	12695	04076S	02116E	PL 0005	-90.512904		28.987758	
	39 100	D/ST			G12027	30-JAN-2002	01-FEB-2002	12029	01316S	00737E	PL 0005	-90.508657		28.980139	
	177134022901	D002	ST01BP00		PL005	03247/02	01-FEB-2002	16618	04076S	02116E	PL 0005	-90.512904		28.987758	
	39 100	D/ST			G12027	07-MAR-2002	15-APR-2005	15680	02369S	05557E	PL 0005	-90.523704		28.983129	
	177134022902	D002	ST02BP00		PL005	03247/02	15-APR-2005	17308	04076S	02116E	PL 0005	-90.512904		28.987758	
	37 105	D/PA			G12027	20-APR-2005	28-MAR-2022	15700	03315S	07443E	PL 0005	-90.529581		28.985768	
	177164022100	A001	ST00BP00		ST260	00730/02	07-DEC-1996	9106	05583S	03019E	ST 0260	-90.211897		28.275522	
	303 100	E/PA			G12036	25-DEC-1996	16-SEP-2011	7905	03694S	00236W	ST 0259	-90.201847		28.270241	
	177164019770	001	ST00BP00		ST260	00730/02	04-OCT-1993	16331	07005N	01001E	ST 0260	-90.205564		28.281433	
	295 89	E/ST			G12037	07-JAN-1994	20-FEB-1994	16327	06926N	00864E	ST 0260	-90.205135		28.281646	
	177164019700	001	ST00BP01		ST260	00730/02	20-FEB-1994	16611	07005N	01001E	ST 0260	-90.205564		28.281433	
	295 89	E/PA			G12037	06-MAR-1994	11-JUL-1994	16571	07287S	00744E	ST 0260	-90.204779		28.280144	
	177164026200	A003	ST00BP00		ST260	00730/02	25-MAR-2000	8781	05583S	03019E	ST 0260	-90.211897		28.275522	
	303 105	E/PA			G12037	05-APR-2000	20-JUL-2011	8255	03848S	01655E	ST 0260	-90.207712		28.270716	
	177164029500	SS002	ST00BP00		ST260	00730/02	28-MAR-2002	9334	07103S	02902W	ST 0260	-90.239294		28.279935	
	288 96	E/ST			G12037	16-APR-2002	17-APR-2002	7844	04900S	05067W	ST 0260	-90.232637		28.273822	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177164029501		SS002	ST01BP00	ST260	00730/02	17-APR-2002	8815	07103S	02902W	ST 0260	-90.239294		28.279935	
	288	96	D/PA		G12037	21-APR-2002	09-AUG-2008	7973	05428S	04561W	ST 0260	-90.234191		28.275287	
	177164020700		A003	ST00BP00	ST267	00056/02	04-MAY-1995	9745	04099N	02359W	ST 0277	-90.504967		28.251109	
	227	117	E/PA		G12038	29-MAY-1995	24-NOV-2012	7250	04878S	02367E	ST 0267	-90.519563		28.260581	
	177164017400		001	ST00BP00	EW873	00724/02	17-NOV-1990	8500	03469S	06700E	ST 0308	-90.224721		28.148090	
	530	82	E/PA		G12043	07-DEC-1990	15-DEC-1990	8500	03469S	06700E	ST 0308	-90.224721		28.148090	
	608105005500		002	ST00BP00	EW873	00724/02	27-APR-1995	15210	08013S	08295E	EW 0829	-90.202112		28.147437	
	520	70	E/ST		G12043	03-MAY-1995	20-JAN-1996	14211	02137S	01801E	ST 0308	-90.209567		28.144297	
	608105005501		002	ST01BP00	EW873	00724/02	20-JAN-1996	18735	08013S	08295E	EW 0829	-90.202112		28.147437	
	520	70	E/PA		G12043	04-APR-1996	17-MAY-1999	18199	01719S	01454E	ST 0308	-90.208504		28.143138	
	177164023300		003	ST00BP00	EW873	00724/02	03-MAR-1998	9500	00603S	02301W	ST 0308	-90.242661		28.140363	
	533	89	E/PA		G12043	09-APR-1998	17-APR-1998	9500	00655S	02274W	ST 0308	-90.242744		28.140507	
	177184006400		001	ST00BP00	ST228	01680/01	12-DEC-1990	16312	03003N	05628E	GI 0108	-90.111455		28.391799	
	242	50	E/PA		G12052	06-MAR-1991	12-MAR-1991	15593	01987N	04847E	GI 0108	-90.108992		28.394570	
	177194052400		001	ST00BP00	WD027	00185/01	01-AUG-1990	16856	02992S	00890W	WD 0022	-89.609294		29.175979	
	35	91	E/ST		G12060	04-OCT-1990	15-OCT-1990	16842	02786S	00815W	WD 0022	-89.609540		29.175416	
	177194052401		001	ST01BP00	WD027	00185/01	15-OCT-1990	15955	02992S	00890W	WD 0022	-89.609294		29.175979	
	35	91	E/PA		G12060	05-NOV-1990	20-NOV-1990	15856	02343S	00655W	WD 0022	-89.610062		29.174205	
	177194060570		002	ST00BP00	WD027	00185/01	26-APR-1995	16637	02076S	00736W	WD 0022	-89.609820		29.173467	
	36	92	E/ST		G12060	09-JUN-1995	10-JUN-1995	16623	01932S	00667W	WD 0022	-89.610044		29.173073	
	177194060571		002	ST00BP01	WD027	00185/01	10-JUN-1995	16770	02076S	00736W	WD 0022	-89.609820		29.173467	
	36	92	E/ST		G12060	28-JUN-1995	29-JUN-1995	16756	01948S	00726W	WD 0022	-89.609856		29.173116	
	177194060572		002	ST00BP02	WD027	00185/01	29-JUN-1995	16683	02076S	00736W	WD 0022	-89.609820		29.173467	
	36	92	E/ST		G12060	10-JUL-1995	11-JUL-1995	16670	01931S	00729W	WD 0022	-89.609849		29.173068	
	177194060500		002	ST00BP03	WD027	00185/01	11-JUL-1995	17000	02076S	00736W	WD 0022	-89.609820		29.173467	
	36	92	E/PA		G12060	06-AUG-1995	09-AUG-1995	16987	01956S	00724W	WD 0022	-89.609864		29.173137	
	177194054200		001	ST00BP00	WD041	00083/01	03-JUN-1991	12900	01795S	00694E	WD 0039	-89.812480		29.060572	
	100	101	E/PA		G12062	18-JUN-1991	22-JUN-1991	12900	01741S	00829E	WD 0039	-89.812905		29.060429	
	177194060700		001	ST00BP00	WD058	00250/01	07-MAY-1995	16961	01242S	04090W	WD 0059	-89.557414		28.998506	
	68	86	E/PA		G12063	21-JUN-1995	26-JUN-1995	16800	02171S	04505W	WD 0059	-89.556071		29.001044	
	177194055000		001	ST00BP00	WD064	00048/01	09-DEC-1992	11822	04469N	00938E	WD 0064	-89.703193		29.042024	
	114	85	E/ST		G12064	26-DEC-1992	26-DEC-1992	11587	05368N	00940E	WD 0064	-89.703239		29.039554	
	177194055070		001	ST01BP00	WD064	01407/01	26-DEC-1992	12345	04469N	00938E	WD 0064	-89.703193		29.042024	
	114	85	E/ST		G12064	07-JAN-1993		11804	05915N	01534E	WD 0064	-89.705122		29.038073	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194055001	001	ST01BP01	WD064	00048/01	12-JAN-1993	14000	04469N 00938E	WD 0064		-89.703193	29.042024
	114 80	E/PA		G12064	17-JAN-1993	22-JAN-1993	13130	06807N 01999E	WD 0064		-89.706616	29.035638
	177204013970	001	ST00BP00	WILD	01855/01	15-JUN-1995	15484	01429S 06600W	WD 0129		-89.516435	28.704735
	345 104	E/ST		G12070	31-JUL-1995	04-AUG-1995	15457	01488S 06569W	WD 0129		-89.516527	28.704898
	177204013971	001	ST00BP01	WILD	01855/01	04-AUG-1995	14937	01429S 06600W	WD 0129		-89.516435	28.704735
	345 104	E/ST		G12070	05-AUG-1995	07-AUG-1995	14912	01526S 06595W	WD 0129		-89.516446	28.705001
	177204013900	001	ST00BP02	WILD	01855/01	07-AUG-1995	15629	01429S 06600W	WD 0129		-89.516435	28.704735
	345 104	E/PA		G12070	17-AUG-1995	22-AUG-1995	15604	01501S 06610W	WD 0129		-89.516400	28.704932
	177204012800	001	ST00BP00	MC311	00001/01	04-MAR-1991	6832	00700N 02300W	WD 0136		-89.852228	28.743725
	232 88	E/PA		G12072	18-MAR-1991	25-MAR-1991	6832	00686N 02297W	WD 0136		-89.852238	28.743763
	177204013800	001	ST00BP00	WILD	00083/01	02-MAR-1995	16067	09026S 06404W	WD 0144		-89.517400	28.685055
	387 89	E/PA		G12073	10-MAR-1995	28-APR-1995	16057	05945N 06614W	WD 0144		-89.516756	28.684461
	177214042800	001	ST00BP00	WILD	01385/01	27-MAR-1995	12200	05403S 05568W	SP 0036		-89.206108	28.930632
	137 94	E/PA		G12077	11-APR-1995	15-APR-1995	10364	06378N 02701W	SP 0036		-89.214895	28.938963
	177234015500	001	ST00BP00	SP072	01284/01	21-NOV-1990	7879	07080N 06803E	SP 0072		-89.013094	28.974185
	260 68	E/PA		G12079	01-DEC-1990	06-DEC-1990	7421	04958N 05974E	SP 0072		-89.010368	28.979974
	177234016700	A001	ST00BP00	SP072	01284/01	20-MAY-1995	9842	07175N 06794E	SP 0072		-89.013072	28.973923
	260 80	E/PA		G12079	11-JUN-1995	19-MAY-2006	6762	01286S 06073E	SP 0072		-89.011216	28.956570
	177234016500	A002	ST00BP00	SP072	01284/01	18-APR-1995	12340	07175N 06809E	SP 0072		-89.013119	28.973924
	260 80	E/ST		G12079	04-MAY-1995	10-MAY-1995	9071	02399S 06858E	SP 0072		-89.013599	28.959674
	177234016501	A002	ST01BP00	SP072	01284/01	10-MAY-1995	7543	07175N 06809E	SP 0072		-89.013119	28.973924
	260 80	E/PA		G12079	15-MAY-1995	21-APR-2006	6551	05239N 05314E	SP 0072		-89.008322	28.979162
	177254056100	001	ST00BP00	MP061	01089/01	15-OCT-1991	10686	04608S 05105W	MP 0061		-88.907489	29.299838
	113 89	E/PA		G12085	03-NOV-1991	07-NOV-1991	7990	03267S 03693E	MP 0061		-88.888909	29.295803
	177254055770	A001	ST00BP00	MP107	00059/01	14-DEC-1990	5030	01539S 05622W	MP 0107		-88.714699	29.531115
	52 101	D/ST		G12087	24-DEC-1990	24-DEC-1990	5028	01627S 05537W	MP 0107		-88.714961	29.531361
	177254055771	A001	ST00BP01	MP107	00059/01	09-JAN-1991	8375	01539S 05622W	MP 0107		-88.714699	29.531115
	52 101	D/ST		G12087	16-JAN-1991	16-JAN-1991	8371	01708S 05461W	MP 0107		-88.715192	29.531590
	177254055772	A001	ST00BP02	MP107	00059/01	30-JAN-1991	10174	01539S 05622W	MP 0107		-88.714699	29.531115
	52 101	D/ST		G12087	13-FEB-1991	13-FEB-1991	10169	01752S 05421W	MP 0107		-88.715316	29.531713
	177254055700	A001	ST00BP03	MP107	00059/01	20-FEB-1991	14000	01539S 05622W	MP 0107		-88.714699	29.531115
	52 101	E/PA		G12087	23-MAR-1991	23-FEB-1997	13989	01356S 05765W	MP 0107		-88.714263	29.530602
	177254057400	A001	ST00BP00	MP133	02628/01	25-MAY-1993	8900	05501S 01908E	MP 0123		-88.648603	29.418954
	158 92	D/TA		G12088	05-JUL-1993	28-JAN-2023	7078	00703S 00646E	MP 0123		-88.644994	29.405683

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254057600		A002	ST00BP00	MP133	02628/01	18-JUN-1993	8826	05500S 01905E	MP 0123	-88.648594	29.418951
	158 92		D/TA		G12088	01-JUL-1993	04-FEB-2023	6822	02027S 04349E	MP 0123	-88.656522	29.409560
	177254059400		A003	ST00BP00	MP133	02628/01	06-DEC-1994	6663	05500S 01905E	MP 0123	-88.648594	29.418951
	158 120		D/COM		G12088	17-DEC-1994	03-FEB-1995	6047	05774S 04010E	MP 0123	-88.655185	29.419840
	177254059500		A004	ST00BP00	MP133	02628/01	21-DEC-1994	7762	05507S 01922E	MP 0123	-88.648647	29.418972
	158 140		D/COM		G12088	31-DEC-1994	19-FEB-1995	6658	02278S 01542E	MP 0123	-88.647692	29.410070
	177254068900		A005	ST00BP00	MP133	02628/01	15-JUL-2000	8552	05500S 01908E	MP 0123	-88.648603	29.418952
	163 122		D/COM		G12088	23-JUL-2000	18-AUG-2000	6603	00902S 00547E	MP 0123	-88.644667	29.406223
	177254069000		A006	ST00BP00	MP133	02628/01	27-JUL-2000	7900	05500S 01908E	MP 0123	-88.648603	29.418952
	158 122		D/COM		G12088	05-AUG-2000	24-AUG-2000	6602	02024S 00935E	MP 0123	-88.645804	29.409332
	177254089500		A007	ST00BP00	MP133	02628/01		#####	05487S 01904E	MP 0123	-88.648591	29.418916
	158 140		D/APD		G12088		04-JAN-2023	#####	#####	#####	#####	#####
	177254055800		001	ST00BP00	WILD	00231/01	26-JAN-1991	12962	03090S 01992E	MP 0073	-88.884851	29.243369
	178 89		E/PA		G12089	08-APR-1991	22-APR-1991	8536	06100S 04457E	MP 0147	-88.859350	29.251168
	177254058100		001	ST00BP00	MP151	00730/01	22-DEC-1993	8736	08960S 02000E	MP 0149	-88.807338	29.217446
	222 101		D/PA		G12090	31-DEC-1993	05-JAN-1994	7952	06366S 02062E	MP 0149	-88.807712	29.210318
	177254058900		002	ST00BP00	MP151	00730/01	11-AUG-1994	5300	05531N 06029W	MP 0149	-88.828407	29.218586
	220 99		E/ST		G12090	16-AUG-1994	18-AUG-1994	5300	05554N 06039W	MP 0149	-88.828376	29.218522
	177254058901		002	ST01BP00	MP151	00730/01	18-AUG-1994	5962	05531N 06029W	MP 0149	-88.828407	29.218586
	220 99		E/PA		G12090	20-AUG-1994	05-JUN-1999	5335	07170N 05417W	MP 0149	-88.830437	29.214117
	177244071100		001	ST00BP00	WILD	01138/01	22-MAY-1995	13000	04317S 03697W	MP 0180	-88.580327	29.576576
	98 84		E/PA		G12091	20-JUN-1995	24-JUL-1995	12914	04349S 03679W	MP 0180	-88.580380	29.576665
	177244050900		A001	ST00BP00	MP181	02409/01	21-DEC-1990	6170	07802N 04996E	MP 0181	-88.562200	29.542857
	137 90		E/PA		G12092	31-DEC-1990	26-AUG-2009	6000	06882N 05392E	MP 0181	-88.563376	29.545413
	177244055400		A002	ST00BP00	MP181	02409/01	16-OCT-1991	8290	07802N 04996E	MP 0181	-88.562200	29.542857
	137 133		D/PA		G12092	01-NOV-1991	26-AUG-2009	5851	06007N 00232E	MP 0181	-88.547087	29.547473
	177244067000		B001	ST00BP00	MP181	02409/01	04-NOV-1993	6546	00393N 00472W	MP 0181	-88.590824	29.563840
	92 91		E/PA		G12092	16-NOV-1993	22-AUG-2009	5695	02748N 01759W	MP 0181	-88.586953	29.557282
	177244070400		A001	ST00BP00	MP186	01855/01	23-FEB-1995	11338	02104N 03579W	MP 0199	-88.304150	29.512243
	160 86		E/ST		G12093	28-MAR-1995	05-APR-1995	11332	01933N 03684W	MP 0199	-88.303806	29.512706
	177244070401		A001	ST01BP00	MP186	01855/01	05-APR-1995	11377	02104N 03579W	MP 0199	-88.304150	29.512243
	158 86		E/ST		G12093	18-MAY-1995	05-MAR-2001	11296	02069N 04281W	MP 0199	-88.301942	29.512287
	177244070402		A001	ST02BP00	MP186	01855/01	08-MAR-2001	9926	02104N 03579W	MP 0199	-88.304150	29.512243
	158 135		D/PA		G12093	19-MAR-2001	15-DEC-2002	9580	02255N 02539W	MP 0199	-88.307432	29.511903

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244086300		A002	ST00BP00	MP186	01855/01	22-JUL-2000	13318	02103N 03570W	MP 0199	-88.304178	29.512246
	158 130		D/PA		G12093	09-SEP-2000	22-DEC-2002	11205	00720N 05164E	MP 0199	-88.285155	29.515610
	177244070300		A002	ST00BP00	MP223	00491/01	10-FEB-1995	9838	01649S 02486E	MP 0223	-87.956153	29.392315
	259 96		E/PA		G12095	27-FEB-1995	30-SEP-2012	9117	00631S 00725W	MP 0222	-87.946168	29.389256
	177244070070		A001	ST00BP00	MP223	02409/01	07-DEC-1994	10564	01649S 02486E	MP 0223	-87.956153	29.392315
	259 96		D/ST		G12096	30-DEC-1994	30-DEC-1994	9601	01481S 04813E	MP 0223	-87.963473	29.392040
	177244070000		A001	ST00BP01	MP223	02409/01	30-DEC-1994	10925	01649S 02486E	MP 0223	-87.956153	29.392315
	259 96		D/PA		G12096	27-JAN-1995	03-OCT-2012	9815	01550S 05093E	MP 0223	-87.964343	29.392255
	177244076300		A004	ST00BP00	MP223	02409/01	10-DEC-1996	10373	01656S 02489E	MP 0223	-87.956161	29.392335
	269 134		D/PA		G12096	02-APR-1997	28-SEP-2012	9055	06172S 03095E	MP 0223	-87.957646	29.404797
	177244076200		A005	ST00BP00	MP223	02409/01	04-DEC-1996	11484	01646S 02493E	MP 0223	-87.956175	29.392307
	269 134		D/PA		G12096	29-DEC-1996	21-SEP-2012	9135	02724S 06191W	MP 0223	-87.975116	29.395762
	177244076400		A006	ST00BP00	MP223	02409/01	29-NOV-1996	9440	01646S 02484E	MP 0223	-87.956147	29.392307
	269 134		D/PA		G12096	16-JAN-1997	30-DEC-2011	9299	01928S 01567E	MP 0223	-87.953242	29.393007
	177244081800		A007	ST00BP00	MP223	02409/01	16-APR-1998	10547	01653S 02496E	MP 0223	-87.956184	29.392327
	265 134		D/PA		G12096	03-MAY-1998	02-OCT-2012	9884	03349S 04800E	MP 0223	-87.963259	29.397176
	177244082300		A008	ST00BP00	MP223	02409/01	27-MAY-1998	15623	01640S 02491E	MP 0223	-87.956169	29.392291
	265 134		D/PA		G12096	07-JUL-1998	30-DEC-2011	10224	05288S 01660W	MP 0223	-87.989101	29.403172
	177244085400		A010	ST00BP00	MP223	02409/01	03-DEC-1999	10508	01642S 02484E	MP 0223	-87.956147	29.392296
	266 137		D/PA		G12096	13-DEC-1999	31-DEC-2011	8805	06018S 00909E	MP 0223	-87.950799	29.404198
	177244087900		A011	ST00BP00	MP223	02409/01	14-MAY-2001	10225	01643S 02484E	MP 0223	-87.956147	29.392298
	269 139		D/ST		G12096	30-MAY-2001	02-JUN-2001	10000	00982S 03400E	MP 0223	-87.959084	29.390555
	177244087901		A011	ST01BP00	MP223	02409/01	02-JUN-2001	10449	01643S 02484E	MP 0223	-87.956147	29.392298
	269 139		D/ST		G12096	09-JUN-2001	14-JUN-2001	9661	00714S 04015E	MP 0223	-87.961038	29.389868
	177244087902		A011	ST02BP00	MP223	02409/01	14-JUN-2001	10633	01643S 02484E	MP 0223	-87.956147	29.392298
	269 139		D/PA		G12096	21-JUN-2001	30-DEC-2011	9694	00661S 04188E	MP 0223	-87.961587	29.389736
	177244050800		A001	ST00BP00	MP234	01284/01	20-NOV-1990	4624	03268S 03195E	MP 0234	-88.467566	29.408972
	185 94		E/ST		G12100	24-NOV-1990	18-DEC-1996	4624	03304S 03199E	MP 0234	-88.467577	29.409071
	177244050801		A001	ST01BP00	MP234	01284/01	18-DEC-1996	7882	03268S 03195E	MP 0234	-88.467566	29.408972
	185 98		E/PA		G12100	02-JAN-1997	09-SEP-1999	4359	06177N 00532E	MP 0234	-88.458786	29.423373
	177244072000		A002	ST00BP00	MP234	01284/01	27-NOV-1995	5757	03274S 03191E	MP 0234	-88.467553	29.408988
	174 83		D/PA		G12100	07-DEC-1995	09-SEP-1999	4601	03619S 00646E	MP 0234	-88.459534	29.409762
	177244069900		001	ST00BP00	MP242	00105/01	12-NOV-1994	4300	02816S 06001E	MP 0242	-88.338700	29.364266
	190 100		E/PA		G12101	18-NOV-1994	29-MAR-1997	4300	02825S 05989E	MP 0242	-88.338662	29.364290

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608154010700		001	ST00BP00	M0916	01284/01	09-JUL-1998	22822	03081S 00100W	MO 0918	-87.829351	30.077294
	66 95		D/ST		G12114	07-DEC-1998	25-JUL-1999	22819	03171S 00052W	MO 0918	-87.829503	30.077542
	608154010701		001	ST01BP00	M0916	01284/01	25-JUL-1999	22872	03081S 00100W	MO 0918	-87.829351	30.077294
	66 127		D/PA		G12114	09-SEP-1999	24-MAR-2011	22830	03539S 00152W	MO 0918	-87.829196	30.078556
	608164021100		A001	ST00BP00	VK786	00078/01	28-JUN-1995	10854	04410N 02545E	VK 0786	-87.781044	29.229097
	1754 73		E/COM		G12119	14-JUL-1995	08-JUL-2000	10850	04418N 02451E	VK 0786	-87.780748	29.229077
	608164022600		A002	ST00BP00	VK786	00078/01	28-NOV-1995	11554	04393N 02529E	VK 0786	-87.780995	29.229144
	1754 84		E/ST		G12119	18-DEC-1995	29-DEC-1995	10488	01120N 01811E	VK 0786	-87.778811	29.238160
	608164022601		A002	ST01BP00	VK786	00078/01	30-DEC-1995	14050	04393N 02529E	VK 0786	-87.780995	29.229144
	1754 84		E/TA		G12119	20-JAN-1996	08-MAR-2025	11325	06565N 07764W	VK 0786	-87.798344	29.223066
	608164022700		A003	ST00BP00	VK786	00078/01	25-NOV-1995	16695	04428N 02569E	VK 0786	-87.781120	29.229047
	1754 84		E/ST		G12119	28-FEB-1996	28-APR-2007	11085	03420S 06327W	VK 0786	-87.802724	29.206933
	608164022701		A003	ST01BP00	VK786	00078/01	11-APR-2007	17812	04428N 02569E	VK 0786	-87.781120	29.229047
	1754 154		E/ST		G12119	21-APR-2007	19-MAY-2007	10835	01648S 07689W	VK 0786	-87.798415	29.202084
	608164022702		A003	ST01BP01	VK786	00078/01	16-MAY-2007	18310	04428N 02569E	VK 0786	-87.781120	29.229047
	1754 154		E/ST		G12119	05-JUN-2007	29-JUN-2013	11011	01137S 07699W	VK 0786	-87.798373	29.200677
	608164022703		A003	ST02BP00	VK786	00078/01	29-JUN-2013	16143	04428N 02569E	VK 0786	-87.781120	29.229047
	1754 154		D/ST		G12119	17-JUL-2013	09-AUG-2013	10406	03129S 07837E	VK 0786	-87.797463	29.206163
	608164022704		A003	ST02BP01	VK786	00078/01	09-AUG-2013	17576	04428N 02569E	VK 0786	-87.781120	29.229047
	1754 154		D/COM		G12119	29-AUG-2013	23-OCT-2013	10900	01713S 07620E	VK 0786	-87.796752	29.202273
	608164030000		A004	ST00BP00	VK786	00078/01	30-SEP-1997	11140	04425N 02533E	VK 0786	-87.781006	29.229056
	1751 80		D/COM		G12119	27-OCT-1997	16-JUL-2000	10579	05258N 00170E	VK 0786	-87.773578	29.226807
	608164030100		A005	ST00BP00	VK786	00078/01	26-SEP-1997	12700	04425N 02545E	VK 0786	-87.781044	29.229055
	1754 80		D/TA		G12119	01-FEB-1998	02-JUL-2024	10747	01503N 07532E	VK 0786	-87.796745	29.237001
	608164030200		A006	ST00BP00	VK786	00078/01	22-SEP-1997	13550	04431N 02539E	VK 0786	-87.781025	29.229039
	1751 80		D/COM		G12119	15-JAN-1998	05-SEP-2000	11054	04732S 03306E	VK 0786	-87.783289	29.210658
	608164030300		A007	ST00BP00	VK786	00078/01	30-SEP-1997	12788	04423N 02553E	VK 0786	-87.781069	29.229062
	1754 154		D/ST		G12119	16-DEC-2000	19-MAY-2005	11000	06095N 07617E	VK 0786	-87.796915	29.224369
	608164030301		A007	ST01BP00	VK786	00078/01	19-MAY-2005	16382	04423N 02553E	VK 0786	-87.781069	29.229062
	1754 154		D/ST		G12119	02-JUN-2005	18-JUN-2005	11727	04655S 06574E	VK 0786	-87.793536	29.210385
	608164030302		A007	ST02BP00	VK786	00078/01	18-JUN-2005	14400	04423N 02553E	VK 0786	-87.781069	29.229062
	1754 154		D/COM		G12119	02-JUL-2005	01-AUG-2005	10898	06020S 04555E	VK 0786	-87.787235	29.214178
	608164030600		A010	ST00BP00	VK786	00078/01	18-SEP-1997	15924	04419N 02539E	VK 0786	-87.781024	29.229072
	1754 154		D/ST		G12119	05-MAY-2001	16-APR-2005	11054	02451S 05714E	VK 0786	-87.790792	29.204338

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164030601		A010	ST01BP00	VK786	00078/01	14-APR-2005	14875	04419N 02539E	VK 0786	-87.781024	29.229072
	1754 154		D/ST		G12119	22-APR-2005	24-NOV-2008	10747	04282S 00516E	VK 0786	-87.774535	29.209470
	608164030602		A010	ST01BP01	VK786	00078/01	24-NOV-2008	13687	04419N 02539E	VK 0786	-87.781024	29.229072
	1754 154		D/COM		G12119	08-DEC-2008	05-JAN-2009	10621	05233S 01252E	VK 0786	-87.776862	29.212072
	608164030701		A011	ST00BP01	VK786	00078/01	04-JUN-2002	19427	04413N 02532E	VK 0786	-87.781004	29.229089
	1754 154		D/ST		G12119	06-JUN-2002	14-JUN-2002	10741	00008S 06457W	VK 0786	-87.802244	29.197550
	608164030800		A012	ST00BP00	VK786	00078/01	29-SEP-1997	10998	04443N 02551E	VK 0786	-87.781061	29.229006
	1754 154		D/ST		G12119	21-FEB-2001	07-MAR-2001	7996	06835N 07902E	VK 0786	-87.797793	29.222326
	608164030801		A012	ST00BP01	VK786	00078/01	07-MAR-2001	17629	04443N 02551E	VK 0786	-87.781061	29.229006
	1754 154		D/ST		G12119	27-MAR-2001	10-DEC-2007	11301	07128S 02560W	VK 0786	-87.814614	29.217063
	608164030802		A012	ST00BP02	VK786	00078/01	10-DEC-2007	17006	04443N 02551E	VK 0786	-87.781061	29.229006
	1754 154		D/ST		G12119	31-DEC-2007	12-JAN-2008	10985	07065S 03174W	VK 0786	-87.812690	29.216899
	608164030803		A012	ST00BP03	VK786	00078/01	12-JAN-2008	17650	04443N 02551E	VK 0786	-87.781061	29.229006
	1754 154		D/COM		G12119	26-JAN-2008	29-FEB-2008	11672	07637S 02570W	VK 0786	-87.814594	29.218461
	608164030900		A013	ST00BP00	VK786	00078/01	03-OCT-1997	11025	04437N 02545E	VK 0786	-87.781044	29.229022
	1754 154		D/ST		G12119	15-OCT-2000	01-NOV-2003	10633	02671N 04184E	VK 0786	-87.786222	29.233850
	608164030901		A013	ST01BP00	VK786	00078/01	29-OCT-2003	13694	04437N 02545E	VK 0786	-87.781044	29.229022
	1754 154		D/COM		G12119	09-NOV-2003	02-DEC-2003	10842	06838S 01727E	VK 0786	-87.778383	29.216479
	608164031100		A015	ST00BP00	VK786	00078/01	18-SEP-1997	13027	04425N 02520E	VK 0786	-87.780966	29.229056
	1754 154		D/COM		G12119	30-MAY-2001	23-JUN-2001	10922	05859S 02047E	VK 0786	-87.779367	29.213780
	608164031200		A016	ST00BP00	VK786	00078/01	08-OCT-1997	11560	04419N 02527E	VK 0786	-87.780988	29.229072
	1754 154		D/COM		G12119	26-JUN-2003	17-JUL-2003	10997	06940N 01881E	VK 0786	-87.778911	29.222150
	608164031300		A017	ST00BP00	VK786	00078/01	26-SEP-1997	11451	04413N 02520E	VK 0786	-87.780966	29.229089
	1754 154		D/COM		G12119	28-MAY-2003	11-JUN-2003	10254	00784N 00273E	VK 0786	-87.773993	29.239112
	608164031504		A019	ST02BP02	VK786	00078/01	15-JUN-2011	19736	04443N 02539E	VK 0786	-87.781024	29.229006
	1754 154		D/ST		G12119	15-JUN-2011	09-JUL-2011	9846	00011S 05908W	VK 0786	-87.803966	29.197546
	608164031702		A021	ST02BP00	VK786	00078/01	23-APR-2009	13096	04420N 02515E	VK 0786	-87.780950	29.229070
	1754 154		D/COM		G12119	20-MAY-2009	29-JUN-2009	10908	04023N 07509W	VK 0786	-87.799198	29.230055
	608164019500		001	ST00BP00	WILD	01500/01	04-FEB-1994	14384	04106N 05947E	VK 0993	-88.434374	29.006665
	2118 75		E/PA		G12125	18-APR-1994	23-APR-1994	13677	04101N 06533W	VK 0993	-88.444887	29.006565
	608105002700		001	ST00BP00	WILD	00114/01	29-DEC-1990	3000	08959S 07123E	EW 0702	-89.953537	28.275383
	575 90		E/PA		G12129	02-JAN-1991	07-JAN-1991	3000	08977S 07314W	EW 0702	-89.953523	28.275432
	608105002600		A001	ST00BP00	EW873	03026/02	27-DEC-1990	13881	06968S 07898E	EW 0873	-90.202087	28.101008
	773 82		E/ST		G12136	21-FEB-1991	27-FEB-1991	13878	07097S 07790W	EW 0873	-90.202550	28.101371

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608105002670		A001	ST01BP00	EW873	03026/02	27-FEB-1991	12327	06968S	07898E	EW 0873	-90.202087		28.101008	
	773	82	D/ST		G12136	08-MAR-1991	08-MAR-1991	12325	07013S	07802W	EW 0873	-90.202518		28.101141	
	608105002601		A001	ST01BP01	EW873	03026/02	08-MAR-1991	12362	06968S	07898E	EW 0873	-90.202087		28.101008	
	773	82	E/ST		G12136	16-MAR-1991	20-MAR-1991	11540	05356S	07468E	EW 0873	-90.200870		28.096550	
	608105002602		A001	ST02BP00	EW873	03026/02	20-MAR-1991	13062	06968S	07898E	EW 0873	-90.202087		28.101008	
	773	82	E/ST		G12136	30-MAR-1991	08-APR-2002	12323	05102S	07458E	EW 0873	-90.200856		28.095850	
	608105002603		A001	ST03BP00	EW873	03026/02	08-APR-2002	11919	06968S	07898E	EW 0873	-90.202087		28.101008	
	773	158	D/ST		G12136	23-APR-2002	27-APR-2002	9805	07136N	04256W	EW 0873	-90.213386		28.106012	
	608105002604		A001	ST04BP00	EW873	03026/02	27-APR-2002	11970	06968S	07898E	EW 0873	-90.202087		28.101008	
	773	158	D/ST		G12136	30-APR-2002	01-NOV-2019	10527	06522N	05265W	EW 0873	-90.210216		28.107636	
	608105002605		A001	ST05BP00	EW873	03026/02	01-NOV-2019	14100	06968S	07898E	EW 0873	-90.202087		28.101008	
	773	162	D/COM		G12136	17-NOV-2019	22-DEC-2019	11927	06707S	02519E	EW 0873	-90.185436		28.099947	
	608105003270		A002	ST00BP00	EW873	03026/02	06-JUN-1991	6061	06963S	07889E	EW 0873	-90.202059		28.100992	
	773	82	D/ST		G12136	01-JUL-1991	17-JUL-1991	5744	06656S	06639E	EW 0873	-90.198206		28.100069	
	608105003200		A002	ST00BP01	EW873	03026/02	17-JUL-1991	13802	06963S	07889E	EW 0873	-90.202059		28.100992	
	773	82	E/ST		G12136	02-AUG-1991	22-FEB-2002	12606	05592S	03455E	EW 0873	-90.188417		28.096944	
	608105003201		A002	ST01BP00	EW873	03026/02	22-FEB-2002	10453	06963S	07889E	EW 0873	-90.202059		28.100992	
	773	158	D/ST		G12136	22-FEB-2002	26-FEB-2002	9478	05849S	04502E	EW 0873	-90.191643		28.097717	
	608105003202		A002	ST01BP01	EW873	03026/02	26-FEB-2002	17532	06963S	07889E	EW 0873	-90.202059		28.100992	
	773	158	D/ST		G12136	25-MAR-2002	17-APR-2018	15999	04526S	02789E	EW 0873	-90.186427		28.093972	
	608105003203		A002	ST02BP00	EW873	03026/02	20-APR-2018	14182	06963S	07889E	EW 0873	-90.202059		28.100992	
	773	162	D/ST		G12136	01-MAY-2018	09-MAY-2018	12929	05380S	03167E	EW 0873	-90.187540		28.096343	
	608105003204		A002	ST02BP01	EW873	03026/02	09-MAY-2018	18887	06963S	07889E	EW 0873	-90.202059		28.100992	
	773	162	D/COM		G12136	27-MAY-2018	16-JUL-2018	17062	03188S	02626E	EW 0873	-90.186021		28.090283	
	608105003600		A003	ST00BP00	EW873	03026/02	25-AUG-1991	13430	06970S	07891E	EW 0873	-90.202064		28.101012	
	773	82	E/ST		G12136	07-OCT-1991	17-APR-2022	12759	07900S	04950W	EW 0873	-90.211293		28.103759	
	608105003601		A003	ST01BP00	EW873	03026/02	17-APR-2022	13943	06970S	07891E	EW 0873	-90.202064		28.101012	
	773	162	D/COM		G12136	08-MAY-2022	01-JUN-2022	12759	07590N	05990E	EW 0873	-90.196083		28.104410	
	608105003700		A004	ST00BP00	EW873	03026/02	13-NOV-1991	12373	06961S	07896E	EW 0873	-90.202082		28.100988	
	773	82	E/ST		G12136	18-DEC-1991	11-SEP-2022	11264	04909S	04436W	EW 0873	-90.213098		28.095569	
	608105003701		A004	ST01BP00	EW873	03026/02	11-SEP-2022	11839	06961S	07896E	EW 0873	-90.202082		28.100988	
	773	162	D/COM		G12136	15-SEP-2022	21-SEP-2022	10864	06096S	04653W	EW 0873	-90.212342		28.098819	
	608105004400		A005	ST00BP00	EW873	03026/02	19-OCT-1994	12550	06972S	07914E	EW 0873	-90.202137		28.101020	
	773	152	D/ST		G12136	05-DEC-1994	20-MAY-2020	11948	04527S	06159W	EW 0873	-90.207788		28.094412	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608105004401		A005	ST01BP00	EW873	03026/02	21-MAY-2020	11324	06972S 07914E	EW 0873	-90.202137	28.101020
	773 162		D/COM		G12136	31-MAY-2020	12-MAY-2020	10191	06937S 04357W	EW 0873	-90.213200	28.101149
	608105004500		A006	ST00BP00	EW873	03026/02	09-OCT-1994	12600	06994S 07888E	EW 0873	-90.202055	28.101077
	773 151		D/ST		G12136	14-NOV-1994	11-OCT-2017	11593	07783S 03692E	EW 0873	-90.188992	28.102979
	608105004501		A006	ST01BP00	EW873	03026/02	11-OCT-2017	11970	06994S 07888E	EW 0873	-90.202055	28.101077
	773 162		D/ST		G12136	22-OCT-2017	02-AUG-2020	11025	07618S 03954E	EW 0873	-90.189818	28.102544
	608105004502		A006	ST02BP00	EW873	03026/02	02-AUG-2020	12974	06994S 07888E	EW 0873	-90.202055	28.101077
	773 162		D/COM		G12136	14-AUG-2020	22-OCT-2020	11323	07722S 02557E	EW 0873	-90.185482	28.102740
	608105004600		A007	ST00BP00	EW873	03026/02	16-OCT-1994	11790	06994S 07921W	EW 0873	-90.202150	28.101080
	773 153		D/COM		G12136	24-NOV-1994	11-JAN-1995	10644	06140S 03688W	EW 0873	-90.215330	28.099001
	608105004770		A008	ST00BP00	EW873	03026/02	12-JAN-1995	10434	07001S 07890E	EW 0873	-90.202060	28.101097
	773 153		D/ST		G12136	02-MAR-1995	10-MAR-1995	9903	06548N 06177E	EW 0873	-90.196588	28.107286
	608105004700		A008	ST00BP01	EW873	03026/02	10-MAR-1995	10700	07001S 07890E	EW 0873	-90.202060	28.101097
	773 153		D/ST		G12136	18-MAR-1995	28-AUG-2019	10189	06711N 06026E	EW 0873	-90.196130	28.106827
	608105004701		A008	ST01BP00	EW873	03026/02	28-AUG-2019	10993	07001S 07890E	EW 0873	-90.202060	28.101097
	773 162		D/COM		G12136	08-SEP-2019	22-OCT-2019	10807	07886S 06843E	EW 0873	-90.198753	28.103464
	608105004800		A009	ST00BP00	EW873	03026/02	03-FEB-1995	13480	06965S 07913E	EW 0873	-90.202132	28.100999
	773 153		D/ST		G12136	14-FEB-1995	17-FEB-2021	12026	02827S 04459W	EW 0873	-90.213177	28.089845
	608105004801		A009	ST01BP00	EW873	03026/02	17-FEB-2021	12465	06965S 07913E	EW 0873	-90.202132	28.100999
	773 162		D/ST		G12136	01-MAR-2021	12-MAR-2021	10478	05033S 02838W	EW 0873	-90.218041	28.096010
	608105004802		A009	ST02BP00	EW873	03026/02	14-MAR-2021	11540	06965S 07913E	EW 0873	-90.202132	28.100999
	773 162		D/COM		G12136	23-MAR-2021	30-MAR-2021	10750	06804S 05507W	EW 0873	-90.209644	28.100710
	608105004970		A010	ST00BP00	EW873	03026/02	28-JAN-1995	11237	06972S 07883E	EW 0873	-90.202041	28.101016
	773 153		D/ST		G12136	22-FEB-1995	24-FEB-1995	10993	06842S 06425E	EW 0873	-90.197530	28.100568
	608105004900		A010	ST00BP01	EW873	03026/02	24-FEB-1995	11934	06972S 07883E	EW 0873	-90.202041	28.101016
	773 153		D/ST		G12136	24-FEB-1995	04-APR-2020	11691	06784S 06406E	EW 0873	-90.197476	28.100407
	608105004901		A010	ST01BP00	EW873	03026/02	04-APR-2020	12625	06972S 07883E	EW 0873	-90.202041	28.101016
	773 162		D/COM		G12136	12-APR-2020	10-MAY-2020	12093	06371S 04934E	EW 0873	-90.192944	28.099180
	608105005000		A011	ST00BP00	EW873	03026/02	16-APR-1995	14030	06958S 07911E	EW 0873	-90.202128	28.100979
	773 153		D/TA		G12136	17-JUL-1995	18-JUN-2013	12927	02128S 06530W	EW 0873	-90.206808	28.087795
	608105005001		A011	ST01BP00	EW873	03026/02	27-SEP-2021	5181	06958S 07911E	EW 0873	-90.202128	28.100979
	773 162		D/ST		G12136	17-OCT-2021	26-OCT-2021	4935	05928S 07836W	EW 0873	-90.202490	28.098156
	608105005170		A012	ST00BP00	EW873	03026/02	01-MAY-1995	8088	06964S 07958W	EW 0873	-90.202038	28.100995
	755 87		D/ST		G12136	12-MAY-1995	15-MAY-1995	7370	05264S 05524E	EW 0873	-90.194851	28.096174

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608105005100		A012	ST00BP01	EW873	03026/02	15-MAY-1995	15272	06964S 07958W	EW 0873	-90.202038	28.100995
	755 87		D/ST		G12136	28-MAY-1995	16-FEB-1999	13430	03232S 02255E	EW 0873	-90.184866	28.090382
	608105005101		A012	ST01BP00	EW873	03026/02	16-FEB-1999	14950	06964S 07958W	EW 0873	-90.202038	28.100995
	773 153		D/ST		G12136	26-FEB-1999	12-MAR-1999	13174	03895S 02287E	EW 0873	-90.184918	28.092207
	608105005102		A012	ST02BP00	EW873	03026/02	12-MAR-1999	14902	06964S 07958W	EW 0873	-90.202038	28.100995
	773 153		D/ST		G12136	26-MAR-1999	23-NOV-2001	13159	04041S 02409E	EW 0873	-90.185285	28.092615
	608105005270		A013	ST00BP00	EW873	03026/02	24-APR-1995	8069	06986S 07887E	EW 0873	-90.202051	28.101056
	773 153		D/ST		G12136	17-JUN-1995	20-JUN-1995	6356	06850S 04004E	EW 0873	-90.190029	28.100436
	608105005271		A013	ST00BP01	EW873	03026/02	20-JUN-1995	6625	06986S 07887E	EW 0873	-90.202051	28.101056
	773 153		D/ST		G12136	21-JUN-1995	23-JUN-1995	5578	07003S 05221E	EW 0873	-90.193787	28.100935
	608105005201		A013	ST01BP00	EW873	03026/02	20-JUN-2021	12048	06986S 07887E	EW 0873	-90.202051	28.101056
	773 162		D/COM		G12136	05-JUL-2021	08-AUG-2021	11102	07689S 05867E	EW 0873	-90.195742	28.102860
	608105005870		A014	ST00BP00	EW873	03026/02	20-SEP-1995	6232	06959S 07904E	EW 0873	-90.202105	28.100983
	773 153		D/ST		G12136	11-OCT-1995	13-OCT-1995	5906	05406S 07294E	EW 0873	-90.200326	28.096676
	608105005800		A014	ST00BP01	EW873	03026/02	13-OCT-1995	13922	06959S 07904E	EW 0873	-90.202105	28.100983
	773 153		D/ST		G12136	26-OCT-1995	21-FEB-2023	13151	03847S 05352E	EW 0873	-90.194421	28.092268
	608105005801		A014	ST01BP00	EW873	03026/02	08-MAR-2023	#####	06959S 07904E	EW 0873	-90.202105	28.100983
	773 162		D/ST		G12136	27-JUL-2023	16-JAN-2024	#####	#####	#####	#####	#####
	608105005802		A014	ST02BP00	EW873	03026/02	16-JAN-2024	#####	06959S 07904E	EW 0873	-90.202105	28.100983
	773 162		D/COM		G12136	14-MAR-2024	08-MAY-2024	#####	#####	#####	#####	#####
	608105007400		A015	ST00BP00	EW873	03026/02	01-JUL-1997	11630	06980S 07916E	EW 0873	-90.202142	28.101040
	773 153		E/ST		G12136	13-JUL-1997	24-JUN-2022	11255	06058S 05782W	EW 0873	-90.208845	28.098642
	608105007401		A015	ST01BP00	EW873	03026/02	25-JUN-2022	11344	06980S 07916E	EW 0873	-90.202142	28.101040
	773 162		D/ST		G12136	07-JUL-2022	13-JUL-2022	10399	07180N 05909E	EW 0873	-90.195801	28.105531
	608105007402		A015	ST01BP01	EW873	03026/02	13-JUL-2022	11370	06980S 07916E	EW 0873	-90.202142	28.101040
	773 162		D/COM		G12136	20-JUL-2022	18-AUG-2022	10447	07167N 05977E	EW 0873	-90.196011	28.105573
	608105007500		A016	ST00BP00	EW873	03026/02	18-JUN-1997	11350	06992S 07944W	EW 0873	-90.202079	28.101073
	773 153		E/COM		G12136	23-JUL-1997	13-AUG-1997	10779	07382N 05028E	EW 0873	-90.193087	28.104921
	608105008300		A017	ST00BP00	EW873	03026/02	16-NOV-1997	14368	06987S 07918E	EW 0873	-90.202146	28.101060
	773 153		D/ST		G12136	25-DEC-1997	02-JAN-2018	13053	07516S 03239E	EW 0873	-90.187608	28.102218
	608105008301		A017	ST01BP00	EW873	03026/02	02-JAN-2018	12308	06987S 07918E	EW 0873	-90.202146	28.101060
	773 162		D/ST		G12136	09-JAN-2018	22-JAN-2018	11656	07126S 04732E	EW 0873	-90.192265	28.101241
	608105008302		A017	ST01BP01	EW873	03026/02	22-JAN-2018	14372	06987S 07918E	EW 0873	-90.202146	28.101060
	773 162		D/COM		G12136	13-FEB-2018	29-MAR-2018	13540	07303S 04093E	EW 0873	-90.190272	28.101688

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608105008400		A018	ST00BP00	EW873	03026/02	19-JAN-1998	13010	06996S	07912E	EW 0873	-90.202128		28.101084	
	773	153	D/ST		G12136	01-APR-1998	03-SEP-2017	11880	07424S	03489W	EW 0873	-90.215854		28.102541	
	608105008401		A018	ST01BP00	EW873	03026/02	03-SEP-2017	11941	06996S	07912E	EW 0873	-90.202128		28.101084	
	773	162	D/ST		G12136	15-SEP-2017	09-SEP-2018	10103	05729S	03150W	EW 0873	-90.217026		28.097904	
	608105008402		A018	ST02BP00	EW873	03026/02	09-SEP-2018	9718	06996S	07912E	EW 0873	-90.202128		28.101084	
	773	162	D/ST		G12136	19-SEP-2018	02-OCT-2018	8892	07883N	05428W	EW 0873	-90.209808		28.103884	
	608105008403		A018	ST02BP01	EW873	03026/02	02-OCT-2018	11870	06996S	07912E	EW 0873	-90.202128		28.101084	
	773	162	D/COM		G12136	18-OCT-2018	12-NOV-2018	10691	07468N	04317W	EW 0873	-90.213221		28.105096	
	608105008600		A019	ST00BP00	EW873	03026/02	20-APR-1998	12887	06999S	07943W	EW 0873	-90.202082		28.101092	
	773	153	D/COM		G12136	18-MAY-1998	05-JUN-1998	11550	03855S	03667W	EW 0873	-90.215556		28.092720	
	608105007800		A020	ST00BP00	EW873	03026/02	01-SEP-1997	11723	06985S	07894E	EW 0873	-90.202073		28.101052	
	773	114	E/ST		G12136	15-SEP-1997	29-SEP-1997	9637	06251N	03158E	EW 0873	-90.187209		28.107908	
	608105007801		A020	ST01BP00	EW873	03026/02	29-SEP-1997	13395	06985S	07894E	EW 0873	-90.202073		28.101052	
	773	153	E/ST		G12136	23-OCT-1997	02-NOV-1997	10989	06773S	01139E	EW 0873	-90.181153		28.100042	
	608105007802		A020	ST02BP00	EW873	03026/02	02-NOV-1997	6040	06985S	07894E	EW 0873	-90.202073		28.101052	
	773	153	E/ST		G12136	05-NOV-1997	27-JUN-2017	5284	07182S	05645E	EW 0873	-90.195090		28.101453	
	608105007803		A020	ST03BP00	EW873	03026/02	27-JUN-2017	12245	06985S	07894E	EW 0873	-90.202073		28.101052	
	773	162	D/COM		G12136	23-JUL-2017	09-AUG-2017	11152	07781N	03780E	EW 0873	-90.189245		28.103744	
	608105008800		A021	ST00BP00	EW873	03026/02	08-JUN-1998	13864	06974S	07907E	EW 0873	-90.202114		28.101024	
	773	153	D/ST		G12136	11-JUL-1998	14-JUL-1998	13657	05963S	06963W	EW 0873	-90.205193		28.098308	
	608105008801		A021	ST00BP01	EW873	03026/02	14-JUL-1998	17443	06974S	07907E	EW 0873	-90.202114		28.101024	
	773	153	D/ST		G12136	23-JUL-1998	03-JAN-2020	17198	06000S	06460W	EW 0873	-90.206750		28.098440	
	608105008802		A021	ST01BP00	EW873	03026/02	03-JAN-2020	11197	06974S	07907E	EW 0873	-90.202114		28.101024	
	773	162	D/COM		G12136	09-JAN-2020	14-FEB-2020	11095	06914S	07075W	EW 0873	-90.204778		28.100914	
	608105009100		A022	ST00BP00	EW873	03026/02	21-AUG-1998	1973	06974S	07933W	EW 0873	-90.202115		28.101024	
	773	153	D/TA		G12136	22-AUG-1998	23-AUG-1998	1969	06984S	07889W	EW 0873	-90.202249		28.101054	
	608105009200		A023	ST00BP00	EW873	03026/02	05-SEP-1998	12515	06977S	07892E	EW 0873	-90.202069		28.101032	
	773	153	D/ST		G12136	01-NOV-1998	26-OCT-2001	11322	05415N	05931E	EW 0873	-90.195745		28.110382	
	608105009201		A023	ST01BP00	EW873	03026/02	26-OCT-2001	14769	06977S	07892E	EW 0873	-90.202069		28.101032	
	773	158	D/ST		G12136	31-OCT-2001	22-NOV-2020	12685	07837S	05031E	EW 0873	-90.193138		28.103213	
	608105009202		A023	ST02BP00	EW873	03026/02	27-NOV-2020	12383	06977S	07892E	EW 0873	-90.202069		28.101032	
	773	162	D/ST		G12136	19-DEC-2020	08-OCT-2020	11024	06335N	07327W	EW 0873	-90.203811		28.108018	
	608105009203		A023	ST02BP01	EW873	03026/02	31-DEC-2020	12506	06977S	07892E	EW 0873	-90.202069		28.101032	
	773	162	D/COM		G12136	08-JAN-2021	10-JAN-2021	11159	06447N	07311W	EW 0873	-90.203871		28.107712	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608104010200		A024	ST00BP00	EW873	03026/02	02-DEC-1998	12517	06976S	07900E	EW 0873	-90.202092		28.101028	
	773	153	E/ST		G12136	06-JAN-1999	15-SEP-2001	11666	05479N	06268W	EW 0873	-90.207034		28.110437	
	608104010201		A024	ST01BP00	EW873	03026/02	15-SEP-2001	9753	06976S	07900E	EW 0873	-90.202092		28.101028	
	773	158	D/ST		G12136	19-SEP-2001	19-SEP-2001	9079	06729N	06542W	EW 0873	-90.206274		28.106985	
	608104010202		A024	ST01BP01	EW873	03026/02	19-SEP-2001	8188	06976S	07900E	EW 0873	-90.202092		28.101028	
	773	158	D/ST		G12136	19-SEP-2001	23-SEP-2001	7523	06315N	06671W	EW 0873	-90.205844		28.108114	
	608104010203		A024	ST01BP02	EW873	03026/02	23-SEP-2001	11322	06976S	07900E	EW 0873	-90.202092		28.101028	
	773	158	D/ST		G12136	01-OCT-2001	01-MAR-2020	10540	07208N	06543W	EW 0873	-90.206304		28.105668	
	608104010204		A024	ST02BP00	EW873	03026/02	01-MAR-2020	5809	06976S	07900E	EW 0873	-90.202092		28.101028	
	773	162	D/ST		G12136	04-MAR-2020	10-MAR-2020	5402	07275N	07161W	EW 0873	-90.204392		28.105445	
	608104010205		A024	ST02BP01	EW873	03026/02	10-MAR-2020	5953	06976S	07900E	EW 0873	-90.202092		28.101028	
	773	162	D/TA		G12136	11-MAR-2020	18-MAR-2020	5531	07324N	07018W	EW 0873	-90.204839		28.105319	
	608104015800		A025	ST00BP00	EW873	03026/02	27-NOV-2018	1831	06967S	07905E	EW 0873	-90.202110		28.101004	
	773	162	D/ST		G12136	02-DEC-2018	06-DEC-2018	1831	06973S	07905E	EW 0873	-90.202108		28.101020	
	608104015801		A025	ST00BP01	EW873	03026/02	06-DEC-2018	15448	06967S	07905E	EW 0873	-90.202110		28.101004	
	773	162	D/ST		G12136	09-MAR-2019	17-MAR-2019	14629	03276S	06384E	EW 0873	-90.197659		28.090764	
	608104015802		A025	ST01BP00	EW873	03026/02	17-MAR-2019	12844	06967S	07905E	EW 0873	-90.202110		28.101004	
	773	162	D/ST		G12136	24-MAR-2019	03-APR-2019	12158	04395S	06432E	EW 0873	-90.197726		28.093843	
	608104015803		A025	ST01BP01	EW873	03026/02	03-APR-2019	19080	06967S	07905E	EW 0873	-90.202110		28.101004	
	773	162	D/COM		G12136	23-APR-2019	11-AUG-2019	17030	03378S	02622E	EW 0873	-90.185994		28.090806	
	608104016600		A026	ST00BP00	EW873	03026/02	10-NOV-2022	14478	06979S	07885E	EW 0873	-90.202046		28.101036	
	773	162	D/COM		G12136	08-JAN-2023	31-MAY-2022	13598	07384S	04195E	EW 0873	-90.190581		28.101915	
	608105006500		001	ST00BP00	EW873	03026/02	06-AUG-1996	12312	07490N	03109E	EW 0917	-90.188281		28.060969	
	1195	72	E/COM		G12139	05-NOV-1996	08-APR-1998	12311	07447N	03150E	EW 0917	-90.188406		28.061089	
	608105005002		A011	ST01BP01	EW873	03026/02	26-OCT-2021	23300	06958S	07911E	EW 0873	-90.202128		28.100979	
	773	162	D/COM		G12139	24-FEB-2022	02-APR-2022	13638	06799S	03442W	EW 0917	-90.217169		28.057292	
	608105005103		A012	ST03BP00	EW873	03026/02	23-NOV-2001	19946	06964S	07958W	EW 0873	-90.202038		28.100995	
	773	158	D/ST		G12139	08-JAN-2002	06-JUL-2002	11734	06903N	04409E	EW 0917	-90.192267		28.062663	
	608105005104		A012	ST04BP00	EW873	03026/02	06-JUL-2002	19530	06964S	07958W	EW 0873	-90.202038		28.100995	
	773	158	D/COM		G12139	14-JUL-2002	02-AUG-2002	11612	06469N	04485E	EW 0917	-90.192471		28.063863	
	608105002500		001	ST00BP00	EW921	02782/01	11-DEC-1990	15786	00676S	01442W	EW 0921	-90.027562		28.036481	
	1630	72	E/ST		G12142	08-FEB-1991	14-FEB-1991	15784	00785S	01316W	EW 0921	-90.027944		28.036790	
	608105007900		002	ST00BP00	EW921	02782/01	28-OCT-1997	11731	01395N	03053W	EW 0965	-90.022730		28.030682	
	1696	82	E/ST		G12142	01-DEC-1998	08-DEC-1998	10824	01642S	02344W	EW 0921	-90.024695		28.039074	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608105007901	002	ST01BP00		EW921	02782/01	08-DEC-1998	16300	01395N	03053W	EW 0965	-90.022730		28.030682	
	1696	82	E/ST		G12142	03-JAN-1999	06-JAN-1999	15401	01643S	02299W	EW 0921	-90.024834		28.039079	
	608105007902	002	ST02BP00		EW921	02782/01	07-JAN-1999	16725	01395N	03053W	EW 0965	-90.022730		28.030682	
	1696	82	D/ST		G12142	17-JAN-1999	05-FEB-1999	15497	00802S	01300W	EW 0921	-90.027992		28.036838	
	608105007903	002	ST03BP00		EW921	02782/01	05-FEB-1999	16287	01395N	03053W	EW 0965	-90.022730		28.030682	
	1696	84	E/PA		G12142	14-FEB-1999	25-APR-2022	15193	00969S	01659W	EW 0921	-90.026868		28.037271	
	608105008104	003	ST04BP00		EW921	02782/01	02-JUN-2002	15650	01395N	02903W	EW 0965	-90.023195		28.030692	
	1692	84	D/PA		G12142	04-JUL-2002	22-NOV-2022	15244	00837S	02267W	EW 0921	-90.024995		28.036866	
	608105009800	004	ST00BP00		EW921	02782/01	18-OCT-2004	8851	07393N	02155E	EW 0921	-89.989055		28.057009	
	1712	74	E/ST		G12142	11-NOV-2004	14-NOV-2004	8847	07331N	02292E	EW 0921	-89.989472		28.057188	
	608105009801	004	ST00BP01		EW921	02782/01	16-NOV-2004	12167	07393N	02155E	EW 0921	-89.989055		28.057009	
	1712	72	E/PA		G12142	08-DEC-2004	21-NOV-2022	12162	07297N	02176E	EW 0921	-89.989110		28.057272	
	608105002501	001	ST01BP00		EW921	00162/01	15-FEB-1991	16802	00676S	01442W	EW 0921	-90.027562		28.036481	
	1630	72	E/PA		G12144	25-FEB-1991	11-MAR-1991	16237	00367N	00138E	EW 0964	-90.032535		28.033720	
	608105008100	002	ST00BP00		EW921	02782/01	23-OCT-1997	16766	01395N	02903W	EW 0965	-90.023195		28.030692	
	1692	82	D/ST		G12144	24-OCT-1997	02-JUN-1999	15640	01406N	00731E	EW 0964	-90.034449		28.030904	
	608105008101	002	ST01BP00		EW921	00162/01	02-JUN-1999	16601	01395N	02903W	EW 0965	-90.023195		28.030692	
	1692	82	D/ST		G12144	08-JUN-1999	21-JUL-1999	15470	01383N	00731E	EW 0964	-90.034446		28.030968	
	608105008102	002	ST02BP00		EW921	00162/01	21-JUL-1999	16575	01395N	02903W	EW 0965	-90.023195		28.030692	
	1692	80	E/ST		G12144	02-AUG-1999	23-OCT-1999	15458	01315N	00701E	EW 0964	-90.034348		28.031153	
	608105008103	002	ST03BP00		EW921	00162/01	23-OCT-1999	16639	01395N	02903W	EW 0965	-90.023195		28.030692	
	1692	80	E/ST		G12144	14-NOV-1999	02-JUN-2002	15533	01260N	00742E	EW 0964	-90.034472		28.031307	
	608105006200	001	ST00BP00		EW921	02782/01	06-JUL-1996	15370	01397N	02940W	EW 0965	-90.023080		28.030684	
	1694	82	E/ST		G12145	08-SEP-1996	02-OCT-2001	15369	01330N	02945W	EW 0965	-90.023060		28.030868	
	608105006201	001	ST01BP00		EW921	02782/01	04-OCT-2001	14922	01397N	02940W	EW 0965	-90.023080		28.030684	
	1694	84	D/ST		G12145	17-OCT-2001	21-OCT-2001	14694	00905N	03783W	EW 0965	-90.020433		28.031980	
	608105006202	001	ST02BP00		EW921	02782/01	22-OCT-2001	14858	01397N	02940W	EW 0965	-90.023080		28.030684	
	1694	84	D/PA		G12145	03-NOV-2001	22-NOV-2022	14761	00844N	03252W	EW 0965	-90.022071		28.032181	
	608105008000	002	ST00BP00		EW921	02782/01	04-NOV-1997	16471	01395N	03003W	EW 0965	-90.022885		28.030685	
	1694	82	D/ST		G12145	29-DEC-1997	22-JAN-1998	14803	05920N	06436W	EW 0965	-90.012599		28.018019	
	608105008001	002	ST01BP00		EW921	02782/01	23-JAN-1998	15488	01395N	03003W	EW 0965	-90.022885		28.030685	
	1696	82	D/ST		G12145	21-FEB-1998	03-FEB-2000	14858	03750N	04238W	EW 0965	-90.019238		28.024129	
	608105008002	002	ST02BP00		EW921	02782/01	03-FEB-2000	14930	01395N	03003W	EW 0965	-90.022885		28.030685	
	1696	82	D/ST		G12145	08-FEB-2000	12-FEB-2000	14300	03789N	04189W	EW 0965	-90.019395		28.024026	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608105008003		002	ST03BP00	EW921	02782/01	13-FEB-2000	15511	01395N	03003W	EW 0965	-90.022885		28.030685	
	1694	82	D/ST		G12145	13-MAR-2000	07-MAY-2005	14880	03822N	04206W	EW 0965	-90.019344		28.023935	
	608105008004		002	ST04BP00	EW921	02782/01	09-MAY-2005	14621	01395N	03003W	EW 0965	-90.022885		28.030685	
	1694	82	D/ST		G12145	24-MAY-2005	07-JUN-2005	13657	04395N	04877W	EW 0965	-90.017310		28.022315	
	608105008005		002	ST04BP01	EW921	02782/01	07-JUN-2005	16400	01395N	03003W	EW 0965	-90.022885		28.030685	
	1694	87	D/ST		G12145	16-AUG-2005	16-AUG-2005	14310	05311N	06143W	EW 0965	-90.013460		28.019714	
	608105008006		002	ST04BP02	EW921	02782/01	17-AUG-2005	16212	01395N	03003W	EW 0965	-90.022885		28.030685	
	1694	87	D/ST		G12145	21-AUG-2005	21-AUG-2005	14243	05247N	05970W	EW 0965	-90.013989		28.019900	
	608105008007		002	ST04BP03	EW921	02782/01	22-AUG-2005	15704	01395N	03003W	EW 0965	-90.022885		28.030685	
	1694	87	D/ST		G12145	13-SEP-2005	13-SEP-2005	14139	05065N	05486W	EW 0965	-90.015474		28.020434	
	608105008008		002	ST04BP04	EW921	02782/01	14-SEP-2005	14903	01395N	03003W	EW 0965	-90.022885		28.030685	
	1694	87	D/ST		G12145	14-SEP-2005	17-SEP-2005	13874	04604N	04891W	EW 0965	-90.017281		28.021740	
	608105008009		002	ST04BP05	EW921	02782/01	18-SEP-2005	17005	01395N	03003W	EW 0965	-90.022885		28.030685	
	1694	87	D/PA		G12145	23-NOV-2005	25-APR-2022	14463	05562N	06617W	EW 0965	-90.012009		28.018990	
	608104008600		001	ST00BP00	EW989	00035/02	26-NOV-1992	13737	07357S	07414W	EW 0989	-90.991871		27.985212	
	565	82	E/PA		G12148	27-DEC-1992	28-JUL-1998	11050	02384S	03339E	EW 0989	-90.976368		27.971307	
	608104008700		002	ST00BP00	EW989	00035/02	02-FEB-1993	14819	07361S	07406W	EW 0989	-90.991896		27.985224	
	565	82	E/ST		G12148	10-MAR-1993	06-AUG-1995	14183	07196N	04784W	EW 0989	-90.999954		27.988871	
	608104008701		002	ST01BP00	EW989	00035/02	06-AUG-1995	14117	07361S	07406W	EW 0989	-90.991896		27.985224	
	565	84	E/PA		G12148	19-AUG-1995	28-JUL-1998	13649	07307N	05339W	EW 0989	-90.998239		27.988539	
	608104008800		003	ST00BP00	EW989	00035/02	21-MAR-1993	12411	07349S	07413W	EW 0989	-90.991875		27.985190	
	565	82	E/ST		G12148	10-APR-1993	13-APR-1993	9376	00793S	05172W	EW 0989	-90.999150		27.967263	
	608104008801		003	ST01BP00	EW989	00035/02	12-APR-1993	15102	07349S	07413W	EW 0989	-90.991875		27.985190	
	565	82	E/PA		G12148	01-MAY-1993	15-MAY-1993	12783	00660S	07706W	EW 0989	-90.991308		27.966783	
	608174045900		001	ST00BP00	MC020	00003/01	17-SEP-1993	13511	00580N	04578E	MC 0065	-88.924145		28.923109	
	706	73	E/PA		G12151	22-OCT-1993	08-NOV-1993	10891	05540N	07117E	MC 0065	-88.931828		28.909358	
	608174051100		002	ST00BP00	MC020	00003/01	14-JUN-1995	11872	01496N	05610E	MC 0065	-88.927323		28.920544	
	705	91	E/PA		G12151	08-JUL-1995	06-AUG-1996	10576	05008N	04121E	MC 0065	-88.922492		28.910953	
	608174045800		001	ST00BP00	WILD	00035/01	18-SEP-1993	9726	04416N	03036W	MC 0573	-89.924659		28.371930	
	467	97	E/PA		G12163	06-OCT-1993	14-OCT-1993	8320	00934N	04665W	MC 0573	-89.919862		28.381607	
	608174053200		001	ST00BP00	MC705	00818/01	17-MAR-1996	13300	01105N	02996W	MC 0705	-89.921460		28.250445	
	847	73	D/ST		G12164	12-APR-1996	12-APR-1996	10705	00770S	06594E	MC 0661	-89.902204		28.256009	
	608174053201		001	ST01BP00	MC705	00818/01	12-APR-1996	12338	01105N	02996W	MC 0705	-89.921460		28.250445	
	847	73	D/PA		G12164	24-APR-1996	03-MAY-1996	10436	00802S	07803E	MC 0661	-89.905959		28.256018	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174043000		001	ST00BP00	MC705	00818/01	17-JUN-1992	14142	01179N 03001W	MC 0705	-89.921439	28.250242
	843	72	E/ST		G12165	12-AUG-1992	19-DEC-1992	11817	00427N 06275E	MC 0705	-89.901126	28.252741
	608174043070		001	ST01BP00	MC705	00818/01	19-AUG-1992	10279	01179N 03001W	MC 0705	-89.921439	28.250242
	843	72	E/ST		G12165	03-SEP-1992	19-DEC-1992	8997	01336N 06811W	MC 0705	-89.909605	28.250063
	608174043001		001	ST01BP01	MC705	00818/01	19-DEC-1992	13663	01179N 03001W	MC 0705	-89.921439	28.250242
	843	72	E/PA		G12165	03-JAN-1993	10-JAN-1993	11918	02218N 07580E	MC 0705	-89.905043	28.247734
	608174043400		002	ST00BP00	MC705	00818/01	13-JAN-1993	13820	07871N 02990W	MC 0705	-89.920971	28.231852
	845	72	E/PA		G12165	04-MAR-1993	14-DEC-2000	12064	07682S 07822E	MC 0705	-89.905350	28.231396
	608174059700		A010	ST00BP00	MC807	00689/01	03-APR-1998	29846	05895S 03549E	MC 0809	-89.103650	28.154038
	3800	207	D/ST		G12166	27-FEB-2002	17-MAR-2002	18098	07301N 06535W	MC 0765	-89.122510	28.204587
	608174059701		A010	ST01BP00	MC807	00689/01	23-MAR-2002	27600	05895S 03549E	MC 0809	-89.103650	28.154038
	3800	207	D/ST		G12166	31-MAR-2002	12-MAY-2002	17195	06639S 07597W	MC 0765	-89.119111	28.199414
	608174059702		A010	ST01BP01	MC807	00689/01	15-MAY-2002	29012	05895S 03549E	MC 0809	-89.103650	28.154038
	3800	207	D/ST		G12166	24-MAY-2002	18-JUN-2002	17843	07818S 07195W	MC 0765	-89.120423	28.202637
	608174059703		A010	ST01BP02	MC807	00689/01	20-JUN-2002	28901	05895S 03549E	MC 0809	-89.103650	28.154038
	3800	207	D/ST		G12166	27-JUN-2002	16-JUL-2002	17813	07731S 07336W	MC 0765	-89.119982	28.202404
	608174059704		A010	ST02BP00	MC807	00689/01	22-JUL-2002	27122	05895S 03549E	MC 0809	-89.103650	28.154038
	3800	207	D/COM		G12166	04-SEP-2002	23-NOV-2002	17305	05986S 07752W	MC 0765	-89.118595	28.197626
	608174098801		P003	ST00BP01	MC807	00689/01	15-JAN-2003	27050	01951N 07736E	MC 0809	-89.117072	28.175819
	3642	82	E/ST		G12166	17-OCT-2003	08-NOV-2003	20029	05392N 03963E	MC 0765	-89.106032	28.210093
	608174098802		P003	ST01BP00	MC807	00689/01	08-NOV-2003	23650	01951N 07736E	MC 0809	-89.117072	28.175819
	3642	82	E/COM		G12166	14-NOV-2003	29-DEC-2003	18027	07852S 04779E	MC 0765	-89.108425	28.202916
	608174100500		P004	ST00BP00	MC807	00689/01	07-DEC-2002	20500	01792N 07812W	MC 0809	-89.117987	28.176243
	3638	82	D/ST		G12166	23-MAR-2003	07-APR-2003	18617	03286S 04200E	MC 0765	-89.106382	28.190389
	608174100501		P004	ST01BP00	MC807	00689/01	07-APR-2003	22090	01792N 07812W	MC 0809	-89.117987	28.176243
	3638	82	D/ST		G12166	13-APR-2003	16-APR-2009	18341	04868S 02093E	MC 0765	-89.099929	28.194840
	608174100502		P004	ST02BP00	MC807	00689/01	16-APR-2009	21959	01792N 07812W	MC 0809	-89.117987	28.176243
	3638	82	D/COM		G12166	20-APR-2009	26-MAY-2009	18280	04713S 02120E	MC 0765	-89.100005	28.194413
	608174109100		P005	ST00BP00	MC807	00689/01	23-MAR-2006	20529	01997N 07770E	MC 0809	-89.117175	28.175691
	3646	82	D/ST		G12166	01-MAY-2006	26-MAY-2006	16831	07090S 06624W	MC 0765	-89.122155	28.200609
	608174109101		P005	ST00BP01	MC807	00689/01	26-MAY-2006	20841	01997N 07770E	MC 0809	-89.117175	28.175691
	3646	82	D/ST		G12166	24-JUN-2006	17-MAR-2020	17004	07182S 06279W	MC 0765	-89.123231	28.200844
	608174109102		P005	ST01BP00	MC807	00689/01	17-MAR-2020	22679	01997N 07770E	MC 0809	-89.117175	28.175691
	3646	47	D/ST		G12166	03-APR-2020	05-APR-2020	16184	07280S 00788W	MC 0765	-89.140279	28.200849

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174109103		P005	ST01BP01	MC807	00689/01	05-APR-2020	22891	01997N 07770E	MC 0809	-89.117175	28.175691
	3646	47	D/COM		G12166	11-APR-2020	04-JUN-2020	16150	07321S 00507W	MC 0765	-89.141153	28.200948
	608174125400		P006	ST00BP00	MC807	00689/01	02-JAN-2013	23117	01771N 07901E	MC 0809	-89.117594	28.176307
	3461	84	D/ST		G12166	04-APR-2013	22-AUG-2013	18169	05626S 01188E	MC 0765	-89.097160	28.196968
	608174129700		P008	ST00BP00	MC807	00689/01	18-JAN-2015	23803	01844N 07748E	MC 0809	-89.117114	28.176114
	3641	82	D/TA		G12166	09-APR-2015	07-FEB-2025	18380	06413N 05002E	MC 0765	-89.109203	28.207236
	608174137000		P009	ST00BP00	MC807	00689/01	10-JAN-2018	24523	01439N 07889W	MC 0809	-89.117767	28.177216
	3638	102	D/COM		G12166	04-MAR-2018	26-APR-2018	18233	07811N 01105W	MC 0765	-89.139336	28.202924
	608174143300		P011	ST00BP00	MC807	00689/01	17-OCT-2020	20707	01349N 07822E	MC 0809	-89.117372	28.177471
	3642	44	D/ST		G12166	06-DEC-2020	14-DEC-2020	16495	07473S 04284W	MC 0765	-89.129439	28.201548
	608174143301		P011	ST00BP01	MC807	00689/01	15-DEC-2020	21150	01349N 07822E	MC 0809	-89.117372	28.177471
	3642	44	D/ST		G12166	03-JAN-2021	03-JAN-2021	16731	07715S 04109W	MC 0765	-89.129993	28.202204
	608174143302		P011	ST00BP02	MC807	00689/01	03-JAN-2021	22717	01349N 07822E	MC 0809	-89.117372	28.177471
	3642	44	D/COM		G12166	12-FEB-2021	15-MAR-2021	17813	07012N 04193W	MC 0765	-89.129794	28.205269
	608174088200		PI002	ST00BP00	MC807	00689/01	08-APR-2000	21705	01318S 03329W	MC 0765	-89.132065	28.184578
	3544	82	E/ST		G12166	22-MAY-2000	01-JUN-2000	18149	07362N 06976W	MC 0765	-89.121139	28.204441
	608174088201		PI002	ST01BP00	MC807	00689/01	01-JUN-2000	23274	01318S 03329W	MC 0765	-89.132065	28.184578
	3544	82	D/ST		G12166	08-JUN-2000	12-JUL-2000	18420	06567S 05430E	MC 0765	-89.110376	28.199352
	608174088202		PI002	ST02BP00	MC807	00689/01	12-JUL-2000	22400	01318S 03329W	MC 0765	-89.132065	28.184578
	3544	82	D/ST		G12166	22-JUL-2000	09-AUG-2000	18320	06242S 06360E	MC 0765	-89.113245	28.198413
	608174088203		PI002	ST03BP00	MC807	00689/01	09-AUG-2000	27156	01318S 03329W	MC 0765	-89.132065	28.184578
	3544	82	D/ST		G12166	05-SEP-2000	09-NOV-2007	20895	07521S 02638E	MC 0765	-89.101763	28.202107
	608174088204		PI002	ST04BP00	MC807	00689/01	09-NOV-2007	18188	01318S 03329W	MC 0765	-89.132065	28.184578
	3544	82	D/ST		G12166	21-AUG-2008	25-AUG-2008	17407	03747S 05580W	MC 0765	-89.125213	28.191364
	608174088205		PI002	ST04BP01	MC807	00689/01	25-AUG-2008	19385	01318S 03329W	MC 0765	-89.132065	28.184578
	3544	82	D/ST		G12166	14-OCT-2008	17-AUG-2009	18573	03866S 05315W	MC 0765	-89.126042	28.191681
	608174088206		PI002	ST05BP00	MC807	00689/01	17-AUG-2009	19762	01318S 03329W	MC 0765	-89.132065	28.184578
	3544	82	D/COM		G12166	13-SEP-2009	24-OCT-2009	18496	04088S 06672W	MC 0765	-89.121844	28.192357
	608174143200		PI003	ST00BP00	MC807	00689/01	11-OCT-2020	18776	01388S 03301W	MC 0765	-89.132156	28.184770
	3549	44	E/ST		G12166	05-MAY-2021	11-MAY-2021	17278	00048S 01727W	MC 0765	-89.136968	28.181009
	608174143201		PI003	ST01BP00	MC807	00689/01	11-MAY-2021	21360	01388S 03301W	MC 0765	-89.132156	28.184770
	3549	44	D/COM		G12166	31-MAY-2021	16-JUN-2021	17275	02318S 00455W	MC 0765	-89.141040	28.187188
	608184001400		001	ST00BP00	WILD	00001/01	29-JUN-2000	20461	04750N 00276E	AT 0024	-88.746177	27.955483
	5896	79	E/PA		G12176	07-AUG-2000	18-AUG-2000	18918	00199S 00286E	MC 0992	-88.746426	27.969095

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114019670		001	ST00BP00	WILD	00114/02	06-AUG-1993	16660	06749N 01101W	GC 0181	-91.701065	27.780611
	1550	72	E/ST		G12206	22-DEC-1993	18-FEB-1994	14855	03535S 00412W	GC 0181	-91.703377	27.765346
	608114019600		001	ST00BP01	WILD	00114/02	18-FEB-1994	16242	06749N 01101W	GC 0181	-91.701065	27.780611
	1550	72	E/PA		G12206	19-FEB-1994	12-MAR-1994	14521	03784S 00450W	GC 0181	-91.703250	27.766029
	608114020300		002	ST00BP00	WILD	00114/02	16-MAR-1995	17370	00100S 00920E	GC 0180	-91.707608	27.755935
	2200	85	E/PA		G12206	06-JUN-1995	20-JUN-1995	16726	02692S 00846W	GC 0181	-91.702061	27.763015
	608114021670		TA001	ST00BP00	GC244	03672/02	18-MAR-1997	16524	04959S 01452E	GC 0200	-90.729649	27.756700
	2670	84	D/ST		G12209	06-AUG-1997	13-AUG-1997	15523	01657S 01241E	GC 0200	-90.729185	27.747609
	608114021600		TA001	ST00BP01	GC244	03672/02	13-AUG-1997	16930	04959S 01452E	GC 0200	-90.729649	27.756700
	2670	84	D/TA		G12209	23-AUG-1997	06-SEP-2012	15928	01708S 01204E	GC 0200	-90.729067	27.747747
	608114021702		TA002	ST02BP00	GC244	03672/02	06-MAY-2019	17440	04909S 01533E	GC 0200	-90.729902	27.756566
	2672	81	D/COM		G12209	12-MAY-2019	21-NOV-2019	15499	00608S 01874E	GC 0200	-90.731200	27.744759
	608114021800		TA003	ST00BP00	GC244	03672/02	16-MAR-1997	17050	04906S 01475E	GC 0200	-90.729723	27.756555
	2670	84	D/ST		G12209	09-JUL-1997	25-SEP-2019	15481	00244S 01185E	GC 0200	-90.729093	27.743722
	608114021801		TA003	ST01BP00	GC244	03672/02	25-SEP-2019	16898	04906S 01475E	GC 0200	-90.729723	27.756555
	2672	81	D/COM		G12209	01-OCT-2019	27-OCT-2019	15390	00209S 01428E	GC 0200	-90.729844	27.743637
	608114021900		TA004	ST00BP00	GC244	03672/02	29-JUN-1998	17267	05065S 01591E	GC 0200	-90.730072	27.756998
	2672	86	D/ST		G12209	27-OCT-1998	24-NOV-1998	15967	00938S 00207E	GC 0200	-90.726030	27.745581
	608114021901		TA004	ST01BP00	GC244	03672/02	24-NOV-1998	17180	05065S 01591E	GC 0200	-90.730072	27.756998
	2672	86	D/TA		G12209	24-DEC-1998	06-OCT-2012	16048	01020S 00024E	GC 0200	-90.725460	27.745796
	608114020500		TA005	ST00BP00	GC244	03672/02	16-MAY-1995	18758	05015S 01621E	GC 0200	-90.730168	27.756862
	2680	84	E/ST		G12209	16-JUL-1995	28-MAR-1998	18281	07720S 01563E	GC 0200	-90.729833	27.764298
	608114020501		TA005	ST01BP00	GC244	03672/02	28-MAR-1998	18097	05015S 01621E	GC 0200	-90.730168	27.756862
	2670	86	D/TA		G12209	21-APR-1998	13-FEB-2001	16785	06454S 03628E	GC 0200	-90.736290	27.760921
	608114028900		TA007	ST00BP00	GC244	03672/02	22-NOV-2000	15700	05095S 01666E	GC 0200	-90.730302	27.757085
	2666	82	D/PA		G12209	16-DEC-2000	05-MAR-2009	13777	00943S 03434E	GC 0200	-90.736002	27.745758
	608114071600		TA009	ST00BP00	GC244	03672/02	27-MAR-2019	16435	07492S 05758E	GC 0200	-90.742813	27.763883
	2532	81	E/ST		G12209	14-APR-2019	17-APR-2019	16119	07850N 04798E	GC 0200	-90.739819	27.765202
	608114071601		TA009	ST00BP01	GC244	03672/02	17-APR-2019	17352	07492S 05758E	GC 0200	-90.742813	27.763883
	2532	81	E/ST		G12209	29-APR-2019	11-AUG-2019	16825	07664N 04436E	GC 0200	-90.738690	27.765695
	608114071602		TA009	ST01BP00	GC244	03672/02	11-AUG-2019	16879	07492S 05758E	GC 0200	-90.742813	27.763883
	2532	81	E/ST		G12209	23-AUG-2019	27-NOV-2019	16710	07807N 04942E	GC 0200	-90.740259	27.765329
	608114071603		TA009	ST01BP01	GC244	03672/02	27-NOV-2019	17707	07492S 05758E	GC 0200	-90.742813	27.763883
	2532	81	E/COM		G12209	02-DEC-2019	29-DEC-2019	17499	07707N 04741E	GC 0200	-90.739634	27.765594

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114043802		SS001	ST02BP00	GC158	03672/02	18-DEC-2008	18429	01473S 05121E	GC 0157	-90.691317	27.790044
	2618	72	E/ST		G12210	28-DEC-2008	29-FEB-2020	16709	01978N 04733E	GC 0201	-90.690319	27.780536
	608114027500		TA006	ST00BP00	GC244	03672/02	06-APR-2000	20330	05035S 01678E	GC 0200	-90.730343	27.756920
	2672	82	D/ST		G12210	26-MAY-2000	30-MAY-2000	17499	05362S 03117W	GC 0201	-90.715506	27.757576
	608114027501		TA006	ST01BP00	GC244	03672/02	30-MAY-2000	18685	05035S 01678E	GC 0200	-90.730343	27.756920
	2672	82	D/TA		G12210	05-JUN-2000	31-JAN-2022	16692	02464S 03390W	GC 0201	-90.714828	27.749592
	608174088101		001	ST01BP00	WILD	00689/01	16-MAY-2000	21537	00197S 04602W	MC 0988	-88.976599	27.965974
	4385	82	D/PA		G12255	17-JUN-2000	02-JUL-2000	21487	00133N 04221W	AT 0020	-88.977761	27.965048
	608184000400		001	ST00BP00	WILD	01680/01		21700	08173N 14521E	AT 0067	-88.838457	27.901291
	5195	46	E/CNL		G12262		10-MAY-2000	21700	08173N 14521E	AT 0067	-88.838457	27.901291
	608184001600		001	ST00BP00	WILD	02139/01	10-JUL-2000	10228	07210S 00576E	AT 0113	-88.696518	27.858279
	6224	85	E/ST		G12265	27-JUL-2000	02-AUG-2000	10228	07206S 00551E	AT 0113	-88.696440	27.858268
	608184001601		001	ST01BP00	WILD	02139/01	02-AUG-2000	17500	07210S 00576E	AT 0113	-88.696518	27.858279
	6224	85	D/PA		G12265	12-AUG-2000	18-AUG-2000	16549	06243N 00896E	AT 0113	-88.697609	27.864832
	608184000370		001	ST00BP00	WILD	01680/01	29-JUL-1991	16145	12883N 03911E	AT 0222	-89.830057	27.697310
	3170	47	E/ST		G12270	02-MAR-1992	13-MAR-1992	15677	05833S 03477E	AT 0222	-89.828920	27.705241
	608184000300		001	ST00BP01	WILD	01680/01	13-MAR-1992	18000	12883N 03911E	AT 0222	-89.830057	27.697310
	3170	47	E/PA		G12270	28-MAR-1992	11-APR-1992	17531	05560S 02638E	AT 0222	-89.826310	27.704544
	177110048800		001	ST00BP00	SS072	02222/02	10-DEC-1965	15725	08000S 04000E	SS 0063	-90.955490	29.000582
	33	60	E/PA		G12345	02-FEB-1966	08-FEB-1966	15725	08000S 04000E	SS 0063	-90.955490	29.000582
	177110061400		002	ST00BP00	SS072	02222/02	05-JUL-1966	17030	04000S 04500E	SS 0063	-90.957095	28.989587
	33	61	E/PA		G12345	26-AUG-1966	03-JAN-1973	17030	04000S 04500E	SS 0063	-90.957095	28.989587
	177110079000		004	ST00BP00	SS072	02222/02	02-MAR-1968	13336	04900S 01100E	SS 0063	-90.946452	28.992030
	33	70	E/PA		G12345	06-MAR-1968	06-JAN-1973	13336	04900S 01100E	SS 0063	-90.946452	28.992030
	177114041100		005	ST00BP00	SS072	02222/02	13-JUN-1979	14722	05774S 03811E	SS 0063	-90.954922	28.994459
	33	119	E/PA		G12345	15-JUL-1979	22-JUL-1979	14722	05768S 03805E	SS 0063	-90.954904	28.994443
	177114049900		006	ST00BP00	SS072	03520/02	06-JAN-1980	14827	00564S 01896E	SS 0063	-90.948987	28.980114
	30	80	D/ST		G12345	25-MAR-1980	03-NOV-2001	13198	01072S 06210E	SS 0063	-90.962471	28.981551
	177114049901		006	ST01BP00	SS072	03520/02	03-NOV-2001	15301	00564S 01896E	SS 0063	-90.948987	28.980114
	26	126	D/ST		G12345	21-NOV-2001	12-DEC-2001	13121	04234S 02371E	SS 0063	-90.950434	28.990212
	177114049902		006	ST01BP01	SS072	03520/02	12-DEC-2001	15315	00564S 01896E	SS 0063	-90.948987	28.980114
	26	126	D/ST		G12345	25-DEC-2001	10-JAN-2002	13003	04291S 02339E	SS 0063	-90.950332	28.990367
	177114049903		006	ST01BP02	SS072	03520/02	10-JAN-2002	15294	00564S 01896E	SS 0063	-90.948987	28.980114
	26	126	D/COM		G12345	29-JAN-2002	25-FEB-2002	13003	04315S 02432E	SS 0063	-90.950625	28.990435

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114140600	013	ST00BP00		SS072	03520/02	14-SEP-2003	13949	00592S	01892E	SS 0063	-90.948975	28.980192
	30 96	D/COM			G12345	20-OCT-2003	11-NOV-2003	12607	03970S	00972E	SS 0063	-90.946061	28.989472
	177114140100	014	ST00BP00		SS072	03520/02	01-AUG-2003	14245	01379S	03651E	SS 0063	-90.954467	28.982372
	25 93	D/TA			G12345	31-AUG-2003	15-JUL-2010	12901	04945S	01753E	SS 0063	-90.948493	28.992159
	177114152600	016	ST00BP00		SS072	03520/02	28-MAY-2008	15790	00706S	04657E	SS 0063	-90.957620	28.980530
	26 91	D/COM			G12345	08-JUL-2008	26-NOV-2008	13838	04387S	04549E	SS 0063	-90.957244	28.990652
	177114080500	021	ST00BP00		SS072	03520/02	14-NOV-1984	12790	02281N	05218E	SS 0072	-90.959405	28.972321
	25 120	D/TA			G12345	25-DEC-1984	21-FEB-2003	11529	00768S	04657E	SS 0063	-90.957621	28.980701
	177110010000	D001	ST00BP00		SS072	02222/02	10-SEP-1954	13753	00660S	07140E	SS 0063	-90.965385	28.980426
	33 51	D/PA			G12345	07-JAN-1955	07-JAN-1955	13550	00631S	07127E	SS 0063	-90.965344	28.980347
	177114141000	001	ST00BP00		SS072	03520/02	01-NOV-2003	14515	03883S	02881W	SS 0071	-90.934165	28.950804
	32 80	E/PA			G12347	14-DEC-2003	15-OCT-2013	14502	03883S	02791W	SS 0071	-90.934445	28.950804
	177110011200	001	ST00BP00		SS072	03520/02	07-OCT-1959	10087	00650S	04610W	SS 0072	-90.977560	28.942039
	28 72	E/PA			G12348	24-NOV-1959	03-DEC-1959	10087	00650S	04610W	SS 0072	-90.977560	28.942039
	177110010100	002	ST00BP00		SS072	03520/02	04-MAY-1963	11000	06500N	02000E	SS 0072	-90.949386	28.960690
	28 74	E/PA			G12348	20-MAY-1963	21-JUN-1963	11000	06500N	02000E	SS 0072	-90.949386	28.960690
	177114038500	015	ST00BP00		SS072	03520/02	15-MAY-1978	6700	00900N	02100W	SS 0072	-90.985289	28.976190
	28 63	E/PA			G12348	25-MAY-1978	28-MAY-1978	6699	00880N	02067W	SS 0072	-90.985393	28.976246
	177114042900	018	ST00BP00		SS072	03520/02	17-APR-1979	10936	05303S	05484E	SS 0072	-90.960301	28.954787
	30 74	D/ST			G12348	16-MAY-1979	02-NOV-2011	10311	06173N	04301E	SS 0072	-90.956578	28.961610
	177114042901	018	ST01BP00		SS072	03520/02	02-NOV-2011	8949	05303S	05484E	SS 0072	-90.960301	28.954787
	30 98	D/COM			G12348	17-NOV-2011	17-DEC-2011	8374	05674S	03182E	SS 0072	-90.953101	28.955786
	177114054270	019	ST00BP00		SS072	03520/02	03-SEP-1980	11756	07280N	05900W	SS 0072	-90.973469	28.958614
	28 88	E/ST			G12348	07-JAN-1981	07-JAN-1981	10090	05132N	02230W	SS 0072	-90.984922	28.964551
	177114054200	019	ST00BP01		SS072	03520/02	07-JAN-1981	12815	07280N	05900W	SS 0072	-90.973469	28.958614
	28 88	D/PA			G12348	07-FEB-1981	12-FEB-1981	10754	04856N	01430W	SS 0072	-90.987423	28.965316
	177114074400	023	ST00BP00		SS072	03520/02	29-NOV-1983	11701	07965S	05485E	SS 0072	-90.960277	28.962106
	30 80	D/PA			G12348	25-MAR-1984	28-NOV-1993	9504	03800S	01953E	SS 0072	-90.949277	28.950621
	177110010400	C001	ST00BP00		SS072	03520/02	09-APR-1953	12966	03200S	00750E	SS 0072	-90.945523	28.948960
	28 50	D/PA			G12348	03-JUL-1953	14-JUL-1953	12964	03158S	00817E	SS 0072	-90.945733	28.948846
	177110010500	C002	ST00BP00		SS072	03520/02	15-AUG-1953	10481	03200S	00750E	SS 0072	-90.945523	28.948960
	28 50	D/PA			G12348	16-OCT-1953	23-OCT-1953	10114	03683S	03218E	SS 0072	-90.953234	28.950311
	177114109770	L025	ST00BP00		SS072	03520/02	20-JUL-1992	13448	05654S	03165E	SS 0072	-90.953048	28.955730
	30 101	D/ST			G12348	20-AUG-1992	27-AUG-1992	12518	03966S	00051E	SS 0072	-90.943329	28.951059

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114109700		L025	ST00BP01	SS072	03520/02	27-AUG-1992	12920	05654S	03165E	SS 0072	-90.953048		28.955730
	30	101	D/ST		G12348	05-SEP-1992	08-FEB-2001	12085	04152S	00304E	SS 0072	-90.944118		28.951574
	177114109701		L025	ST01BP00	SS072	03520/02	08-FEB-2001	12240	05654S	03165E	SS 0072	-90.953048		28.955730
	30	92	D/TA		G12348	15-FEB-2001	31-MAY-2006	11599	04792S	00605E	SS 0072	-90.945052		28.953336
	177110037570		001	ST00BP00	SS072	03520/02	31-DEC-1963	9210	01950N	05525W	SS 0087	-90.974726		28.934882
	31	35	E/ST		G12349	15-JAN-1964	15-JAN-1964	9207	01950N	05525W	SS 0087	-90.974726		28.934882
	177110037500		001	ST00BP01	SS072	03520/02	15-JAN-1964	10300	01950N	05525W	SS 0087	-90.974726		28.934882
	31	34	E/PA		G12349	10-FEB-1964	02-MAY-1972	10297	01917N	05431W	SS 0087	-90.975020		28.934974
	177110041800		002	ST00BP00	SS072	03520/02	17-DEC-1964	10870	01295N	02408W	SS 0087	-90.984462		28.936709
	31	61	E/PA		G12349	19-JAN-1965	19-JAN-1965	10870	01295N	02408W	SS 0087	-90.984462		28.936709
	177114137000		005	ST00BP00	SS072	03520/02	21-APR-2002	13850	00111N	09880E	SS 0087	-90.974098		28.939937
	35	99	D/TA		G12349	12-AUG-2002	08-APR-2025	11574	03030N	01452W	SS 0087	-90.987469		28.931946
	177114143400		006	ST00BP00	SS072	03520/02	30-AUG-2004	10578	01312N	03552W	SS 0087	-90.980885		28.936653
	30	93	D/PA		G12349	22-SEP-2004	17-OCT-2013	9102	05835N	04589W	SS 0087	-90.977689		28.924206
	177090009500		001	ST00BP00	EI128	00066/03	20-JUN-1958	15218	00330S	00990W	EI 0117	-91.612076		28.970879
	33	30	E/PA		G12351	09-AUG-1958	16-JUL-1974	15218	00330S	00990W	EI 0117	-91.612076		28.970879
	177090009600		002	ST00BP00	EI128	00066/03	16-AUG-1958	14660	00330S	00330W	EI 0117	-91.614140		28.970874
	33	30	E/PA		G12351	08-OCT-1958	15-JUL-1974	14660	00330S	00330W	EI 0117	-91.614140		28.970874
	177090009700		003	ST00BP00	EI128	00066/03	12-NOV-1958	17003	02130S	01320W	EI 0117	-91.611058		28.975831
	33	30	E/PA		G12351	03-JAN-1959	17-JUL-1974	17003	02130S	01320W	EI 0117	-91.611058		28.975831
	177050027000		A001	ST00BP00	VR120	00968/05	07-SEP-1959	11684	08060N	00683W	VR 0104	-92.528209		29.147099
	66	53	D/PA		G12352	11-OCT-1959	10-JAN-1995	11684	08060N	00683W	VR 0104	-92.528209		29.147099
	177110036800		001	ST00BP00	SS176	01834/02	08-FEB-1960	11961	02064N	08437W	SS 0198	-91.258455		28.589519
	102	63	E/PA		G12355	06-MAR-1960	11-MAR-1960	11961	02064N	07163E	SS 0198	-91.258455		28.589519
	177114156400		002	ST00BP00	SS176	03209/02		#####	00323N	00743E	SS 0199	-91.287050		28.594319
	100	100	E/CNL		G12355		10-MAY-2016	#####	#####		#####	#####		#####
	177110035200		A003	ST00BP00	SS176	01834/02	03-APR-1959	12800	06987N	01365E	SS 0199	-91.288995		28.575996
	102	70	D/PA		G12355	10-MAY-1959	01-SEP-1966	12153	05098S	00590W	SS 0198	-91.282909		28.570833
	177110035300		A004	ST00BP00	SS176	01834/02	14-MAY-1959	13296	06994N	01363E	SS 0199	-91.288989		28.575977
	102	70	D/PA		G12355	18-JUN-1959	28-SEP-1966	12547	05396N	01788W	SS 0198	-91.279172		28.580367
	177110035500		A006	ST00BP00	SS176	01834/02	17-AUG-1959	11638	07009N	01357E	SS 0199	-91.288971		28.575936
	102	70	D/PA		G12355	23-SEP-1959	16-OCT-1959	11168	06423N	00631W	SS 0198	-91.282777		28.577544
	177110035600		B001	ST00BP00	SS176	01834/02	20-MAR-1959	12971	07000N	05700W	SS 0198	-91.266990		28.575951
	102	70	D/PA		G12355	21-MAR-1959	07-OCT-1966	12971	07000N	05700W	SS 0198	-91.266990		28.575951

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177110035700		B002	ST00BP00	SS176	01834/02	15-MAY-1959	13296	07005N	05620W	SS 0198	-91.267239	28.575938
	102	72	D/PA		G12355	21-JUN-1959	01-SEP-1966	12508	03202N	05934W	SS 0198	-91.266254	28.586394
	177110035870		B003	ST00BP00	SS176	01834/02	06-JUL-1959	5000	07009N	05627W	SS 0198	-91.267217	28.575927
	102	73	D/ST		G12355	12-JUL-1959	12-JUL-1959	4515	05936N	07081W	SS 0198	-91.262687	28.578875
	177110035800		B003	ST00BP01	SS176	01834/02	13-JUL-1959	10900	07009N	05627W	SS 0198	-91.267217	28.575927
	102	73	D/PA		G12355	13-AUG-1959	01-SEP-1966	10061	05007N	07413E	SS 0198	-91.259238	28.581427
	177110035900		B004	ST00BP00	SS176	01834/02	20-AUG-1959	11661	07013N	05634W	SS 0198	-91.267196	28.575916
	102	72	D/PA		G12355	18-SEP-1959	05-SEP-1966	10829	06239S	02033W	SS 0198	-91.278413	28.573971
	177110036000		B005	ST00BP00	SS176	01834/02	25-SEP-1959	11014	07018N	05641W	SS 0198	-91.267174	28.575902
	102	72	D/PA		G12355	24-OCT-1959	02-SEP-1966	10326	04769N	06998W	SS 0198	-91.262941	28.582083
	177110036100		B006	ST00BP00	SS176	02589/02	30-NOV-1959	10343	06940S	05648W	SS 0198	-91.267152	28.575892
	102	73	D/PA		G12355	21-DEC-1959	27-DEC-1959	9598	06565S	06848E	SS 0198	-91.257483	28.574856
	177110036200		B007	ST01BP00	SS176	02589/02	20-JAN-1960	10625	06940S	05648W	SS 0198	-91.267152	28.575892
	102	73	D/PA		G12355	06-FEB-1960	20-FEB-1960	9821	05066S	07029E	SS 0198	-91.258050	28.570734
	177110036300		C001	ST00BP00	SS176	01834/02	29-JAN-1960	12821	03000N	03000W	SS 0198	-91.275393	28.586954
	102	70	D/PA		G12355	01-APR-1960	01-SEP-1966	12821	03000N	03000W	SS 0198	-91.275393	28.586954
	177110036400		C002	ST00BP00	SS176	01834/02	02-APR-1960	10130	03000N	03025W	SS 0198	-91.275316	28.586954
	102	70	D/PA		G12355	04-MAY-1960	01-SEP-1966	9357	01903N	06269W	SS 0198	-91.265209	28.589964
	177110036500		C003	ST00BP00	SS176	01834/02	10-FEB-1962	10240	03007N	03028W	SS 0198	-91.275306	28.586935
	102	70	D/PA		G12355	27-FEB-1962	10-SEP-1966	9850	03322N	04327W	SS 0198	-91.271261	28.586065
	177110036600		D001	ST00BP00	SS176	01834/02	15-APR-1962	9780	05500N	07195W	SS 0198	-91.262331	28.580073
	100	70	D/PA		G12355	15-MAY-1962	17-OCT-1980	9476	05425N	06005W	SS 0198	-91.266038	28.580280
	177110036700		D002	ST00BP00	SS176	01834/02	15-MAY-1962	9830	05489N	07170W	SS 0198	-91.262409	28.580104
	100	71	D/PA		G12355	30-MAY-1962	01-NOV-1980	9571	04212N	06866E	SS 0198	-91.257535	28.583612
	177110055900		E002	ST00BP00	SS176	01834/02	10-SEP-1966	10628	06995N	00166E	SS 0199	-91.285261	28.575973
	104	85	D/PA		G12355	21-SEP-1966	29-JUL-1981	10106	04690N	00938W	SS 0198	-91.281819	28.582311
	177110053400		E003	ST00BP00	SS176	01834/02	01-OCT-1966	10733	06994N	00159E	SS 0199	-91.285239	28.575976
	100	85	D/PA		G12355	23-OCT-1966	13-DEC-1984	10099	05811N	02363W	SS 0198	-91.277384	28.579226
	177110053700		E004	ST00BP00	SS176	01834/02	18-DEC-1966	11072	07009N	00157E	SS 0199	-91.285233	28.575934
	104	85	D/PA		G12355	30-DEC-1966	15-JUN-1988	10844	05336S	00604W	SS 0198	-91.282864	28.571488
	177110057500		E005	ST00BP00	SS176	01834/02	22-JAN-1967	11466	07007N	00149E	SS 0199	-91.285208	28.575940
	104	85	D/PA		G12355	07-FEB-1967	18-DEC-1984	10793	06022S	02731W	SS 0198	-91.276240	28.573373
	177110061300		E006	ST00BP00	SS176	01834/02	19-MAY-1967	11809	06999N	00150E	SS 0199	-91.285211	28.575962
	104	85	D/PA		G12355	05-JUN-1967	29-OCT-1981	10786	06852N	04290W	SS 0198	-91.271381	28.576362

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177110059100		E008	ST00BP00	SS176	01834/02	27-MAR-1967	11420	07001N 00157E	SS 0199	-91.285233	28.575956
	104	85	D/PA		G12355	11-APR-1967	15-SEP-1981	10787	05100S 01903W	SS 0198	-91.278820	28.570838
	177110046900		F002	ST00BP00	SS176	01834/02	19-SEP-1965	10910	04484N 03010W	SS 0198	-91.275365	28.582873
	101	83	D/PA		G12355	07-OCT-1965	12-SEP-1991	10777	04073N 03853W	SS 0198	-91.272737	28.584003
	177110049500		F003	ST00BP00	SS176	01834/02	20-OCT-1965	11420	04491N 03013W	SS 0198	-91.275355	28.582854
	101	83	D/PA		G12355	06-NOV-1965	12-SEP-1991	10850	06648S 03423W	SS 0198	-91.274083	28.575093
	177110049600		F004	ST00BP00	SS176	01834/02	18-NOV-1965	10750	04488N 03020W	SS 0198	-91.275334	28.582862
	101	85	D/PA		G12355	03-DEC-1965	02-MAR-1981	9518	05788N 07329W	SS 0198	-91.261913	28.579282
	177110049700		F005	ST00BP00	SS176	01834/02	18-DEC-1965	10400	04482N 03017W	SS 0198	-91.275343	28.582879
	101	57	D/PA		G12355	07-JAN-1966	30-MAY-1981	9464	04676N 06638W	SS 0198	-91.264063	28.582339
	177110049200		F006	ST00BP00	SS176	01834/02	28-JAN-1966	11221	04493N 03005W	SS 0198	-91.275380	28.582849
	100	85	D/PA		G12355	02-MAR-1966	13-AUG-1984	11221	04493N 03005W	SS 0198	-91.275380	28.582849
	177110063200		F007	ST00BP00	SS176	01834/02	24-AUG-1967	10200	04478N 03000W	SS 0198	-91.275396	28.582890
	101	85	D/PA		G12355	05-SEP-1967	12-SEP-1991	9511	03407N 06106W	SS 0198	-91.265717	28.585831
	177110063300		F008	ST00BP00	SS176	01834/02	04-JUL-1967	10450	04475N 03094W	SS 0198	-91.275103	28.582898
	101	85	D/PA		G12355	23-JUL-1967	04-MAY-1981	9526	06366N 06308W	SS 0198	-91.265094	28.577694
	177110062800		F009	ST00BP00	SS176	03209/02	04-AUG-1967	11000	04476N 03007W	SS 0198	-91.275374	28.582895
	101	85	D/PA		G12355	17-AUG-1967	20-AUG-1967	9578	06789N 07252W	SS 0198	-91.262156	28.576528
	177110065100		F010	ST00BP00	SS176	03209/02	17-SEP-1967	11456	04476N 03007W	SS 0198	-91.275374	28.582895
	101	85	D/PA		G12355	03-OCT-1967	07-MAY-1981	9881	05853S 06649W	SS 0198	-91.264036	28.572900
	177114030700		H001	ST00BP00	SS176	03209/02	24-JAN-1976	11754	03928N 02013W	SS 0198	-91.278469	28.584404
	100	90	D/TA		G12355	15-FEB-1976	11-DEC-2014	10804	06329S 03260W	SS 0198	-91.274590	28.574215
	177114030800		H002	ST00BP00	SS176	03209/02	15-MAR-1976	11622	03922N 02008W	SS 0198	-91.278485	28.584420
	100	42	D/TA		G12355	31-MAR-1976	07-JUL-2019	11286	05811N 00973W	SS 0198	-91.281711	28.579227
	177114031500		H003	ST00BP00	SS176	03209/02	08-APR-1976	12315	03920N 02022W	SS 0198	-91.278441	28.584425
	100	90	D/COM		G12355	22-APR-1976	07-JAN-1977	10663	02269N 06958W	SS 0198	-91.263062	28.588958
	177114032700		H005	ST00BP00	SS176	03209/02	22-JUN-1976	11810	03924N 02018W	SS 0198	-91.278454	28.584415
	100	90	D/TA		G12355	10-JUL-1976	02-APR-2014	10761	04643N 05772W	SS 0198	-91.266761	28.582433
	177114032600		H006	ST00BP00	SS176	03209/02	23-MAY-1976	13173	03926N 02004W	SS 0198	-91.278497	28.584409
	100	90	D/TA		G12355	16-JUN-1976	19-JUL-2018	11403	04731S 00429W	SS 0198	-91.283410	28.569824
	177114032800		H007	ST00BP00	SS176	03209/02	16-JUL-1976	9300	03918N 02013W	SS 0198	-91.278469	28.584431
	101	90	D/TA		G12355	25-JUL-1976	09-JUL-2019	9298	03962N 02028W	SS 0198	-91.278422	28.584310
	177114032900		H008	ST00BP00	SS176	03209/02	28-JUL-1976	8732	03913N 02008W	SS 0198	-91.278485	28.584445
	100	90	D/COM		G12355	08-AUG-1976	17-DEC-1976	8567	04292N 01071W	SS 0198	-91.281405	28.583403

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114031200		H009	ST00BP00	SS176	03209/02	23-FEB-1976	12183	03932N 02009W	SS 0198	-91.278482	28.584393
	100 101		D/TA		G12355	09-MAR-1976	21-JUL-2018	10122	03896S 03388W	SS 0198	-91.274195	28.567525
	177114033400		H010	ST00BP00	SS176	03209/02	11-AUG-1976	11515	03909N 02013W	SS 0198	-91.278469	28.584456
	100 100		D/COM		G12355	28-AUG-1976	07-DEC-1976	10855	00449N 03038W	SS 0198	-91.275272	28.593968
	177114033600		H011	ST00BP00	SS176	03209/02	03-SEP-1976	9395	03914N 02018W	SS 0198	-91.278454	28.584442
	100 90		D/TA		G12355	17-SEP-1976	18-JUL-2018	8425	02098N 05002W	SS 0198	-91.269157	28.589432
	177114033900		H012	ST00BP00	SS176	03209/02	22-SEP-1976	11940	03916N 02004W	SS 0198	-91.278497	28.584437
	100 90		D/COM		G12355	19-OCT-1976	21-FEB-1977	10785	06551N 00122W	SS 0198	-91.284364	28.577194
	177114050200		I001	ST00BP00	SS176	03209/02	23-JAN-1980	6724	04215N 01682W	SS 0198	-91.279501	28.583615
	100 93		D/TA		G12355	01-FEB-1980	20-DEC-2019	6584	04711N 02580W	SS 0198	-91.276705	28.582249
	177114048900		I002	ST00BP00	SS176	03209/02	20-DEC-1979	9757	04219N 01678W	SS 0198	-91.279513	28.583604
	100 93		D/ST		G12355	15-JAN-1980	28-MAR-2019	9527	05346N 00592W	SS 0198	-91.282899	28.580507
	177114048901		I002	ST01BP00	SS176	03209/02	28-MAR-2019	10296	04219N 01678W	SS 0198	-91.279513	28.583604
	100 109		D/COM		G12355	06-APR-2019	23-APR-2019	10052	03540N 00823W	SS 0198	-91.282176	28.585471
	177114050500		I003	ST00BP00	SS176	03209/02	07-FEB-1980	8369	04211N 01687W	SS 0198	-91.279485	28.583626
	100 93		D/TA		G12355	24-FEB-1980	11-JUL-2018	7031	00760N 03724W	SS 0198	-91.273136	28.593111
	177114051000		I004	ST00BP00	SS176	03209/02	29-FEB-1980	10000	04217N 01692W	SS 0198	-91.279468	28.583609
	100 93		D/ST		G12355	19-MAR-1980	20-MAY-2016	9534	06404N 03238W	SS 0198	-91.274659	28.577595
	177114051001		I004	ST01BP00	SS176	03209/02	20-MAY-2016	11980	04217N 01692W	SS 0198	-91.279468	28.583609
	112 114		D/ST		G12355	30-MAY-2016	07-JUN-2016	10120	04634S 03419W	SS 0198	-91.274099	28.569556
	177114051002		I004	ST01BP01	SS176	03209/02	07-JUN-2016	11930	04217N 01692W	SS 0198	-91.279468	28.583609
	112 114		D/COM		G12355	10-JUN-2016	10-JUL-2016	10090	04629S 03207W	SS 0198	-91.274758	28.569543
	177114051300		I006	ST00BP00	SS176	03209/02	25-MAR-1980	5940	04221N 01687W	SS 0198	-91.279484	28.583599
	100 93		D/ST		G12355	06-APR-1980	04-DEC-2004	5710	05579N 01269W	SS 0198	-91.280790	28.579866
	177114051301		I006	ST01BP00	SS176	03209/02	04-DEC-2004	11471	04221N 01687W	SS 0198	-91.279484	28.583599
	105 110		D/COM		G12355	15-DEC-2004	11-JAN-2005	11164	06463N 01229W	SS 0198	-91.280914	28.577433
	177114053800		I007	ST00BP00	SS176	03209/02	30-SEP-1980	11750	04213N 01696W	SS 0198	-91.279457	28.583620
	100 88		D/COM		G12355	22-OCT-1980	31-JUL-1981	11363	06899N 01697W	SS 0198	-91.279459	28.576233
	177114055102		I008	ST02BP00	SS176	03209/02	22-MAY-1999	10305	04206N 01683W	SS 0198	-91.279498	28.583640
	100 110		D/ST		G12355	17-JUN-1999	14-JUN-2013	9904	05335N 00557W	SS 0198	-91.283006	28.580537
	177114055103		I008	ST03BP00	SS176	03209/02	14-JUN-2013	10525	04206N 01683W	SS 0198	-91.279498	28.583640
	100 108		D/COM		G12355	26-JUN-2013	21-JUL-2013	9853	06070N 00030W	SS 0198	-91.284648	28.578517
	177114053100		I009	ST00BP00	SS176	03209/02	05-SEP-1980	10170	04210N 01678W	SS 0198	-91.279513	28.583630
	100 87		D/ST		G12355	22-SEP-1980	19-MAY-2017	10165	04147N 01565W	SS 0198	-91.279864	28.583801

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114053101		I009	ST01BP00	SS176	03209/02	19-MAY-2017	11623	04210N 01678W	SS 0198	-91.279513	28.583630
	100 114		D/COM		G12355	27-MAY-2017	17-JUN-2017	11226	05832N 01832W	SS 0198	-91.279037	28.579167
	177114087200		I011	ST00BP00	SS176	03209/02	07-NOV-1985	12012	04213N 01683W	SS 0198	-91.279499	28.583619
	100 112		D/ST		G12355	02-DEC-1985	31-JUL-2013	11238	06346S 02450W	SS 0198	-91.277113	28.574264
	177114087201		I011	ST01BP00	SS176	03209/02	31-JUL-2013	12065	04213N 01683W	SS 0198	-91.279499	28.583619
	100 108		D/COM		G12355	12-AUG-2013	13-SEP-2013	10834	05279S 01938W	SS 0198	-91.278710	28.571331
	177114055400		I012	ST00BP00	SS176	03209/02	16-MAR-1981	10460	04207N 01692W	SS 0198	-91.279469	28.583636
	100 87		D/ST		G12355	10-APR-1981	03-JUL-2016	10119	02933N 03124W	SS 0198	-91.275006	28.587137
	177114055401		I012	ST01BP00	SS176	03209/02	03-JUL-2016	13126	04207N 01692W	SS 0198	-91.279469	28.583636
	100 114		D/TA		G12355	25-JUL-2016	29-JUL-2016	10631	02319N 00444W	SS 0198	-91.283354	28.588831
	177114077300		J001	ST00BP00	SS176	03209/02	09-APR-1984	11339	04005N 09480W	SS 0198	-91.255210	28.584180
	100 114		D/ST		G12355	24-APR-1984	03-JUL-1996	9736	06788N 06022W	SS 0198	-91.265987	28.576533
	177114077301		J001	ST01BP00	SS176	03209/02	03-JUL-1996	9643	04005N 09480W	SS 0198	-91.255210	28.584180
	100 114		D/TA		G12355	14-JUL-1996	27-SEP-2023	8402	05914N 06697W	SS 0198	-91.263882	28.578936
	177114072500		J002	ST00BP00	SS176	03209/02	19-FEB-1984	11200	03999N 09485W	SS 0198	-91.255195	28.584196
	100 114		D/TA		G12355	16-MAR-1984	23-SEP-2018	9595	05903N 05749W	SS 0198	-91.266836	28.578969
	177114078400		J003	ST00BP00	SS176	03209/02	27-MAY-1984	14100	03993N 09490W	SS 0198	-91.255179	28.584213
	100 114		D/TA		G12355	09-JUL-1984	30-SEP-2018	11801	02927N 03692W	SS 0198	-91.273239	28.587155
	177114077200		J004	ST00BP00	SS176	03209/02	22-MAR-1984	9790	03988N 09495W	SS 0198	-91.255163	28.584227
	100 114		D/COM		G12355	04-APR-1984	17-JAN-1985	9316	02811N 07506W	SS 0198	-91.261358	28.587466
	177114080300		J006	ST00BP00	SS176	02589/02	15-AUG-1984	14583	03993N 09490W	SS 0198	-91.255179	28.584213
	100 114		D/PA		G12355	25-SEP-1984	23-JUL-2002	11926	01599N 03381W	SS 0198	-91.274205	28.590806
	177114081500		J007	ST00BP00	SS176	03209/02	06-OCT-1984	13517	03988N 09484W	SS 0198	-91.255198	28.584227
	100 114		D/ST		G12355	06-NOV-1984	16-JUN-1996	11257	03579N 03930W	SS 0198	-91.272499	28.585361
	177114081501		J007	ST01BP00	SS176	03209/02	16-JUN-1996	5952	03988N 09484W	SS 0198	-91.255198	28.584227
	100 114		D/COM		G12355	24-JUN-1996	27-AUG-1996	5951	04002N 06127E	SS 0198	-91.255231	28.584188
	177114082400		J008	ST00BP00	SS176	03209/02	10-NOV-1984	13978	03994N 09479W	SS 0198	-91.255213	28.584210
	100 114		D/TA		G12355	04-DEC-1984	26-SEP-2018	11308	01032N 03989W	SS 0198	-91.272311	28.592364
	177114078100		J009	ST00BP00	SS176	02589/02	30-APR-1984	9547	03993N 09501W	SS 0198	-91.255145	28.584213
	100 114		D/ST		G12355	13-MAY-1984	17-MAY-1984	9311	02759N 07041E	SS 0198	-91.258077	28.587607
	177114078101		J009	ST01BP00	SS176	02589/02	17-MAY-1984	9807	03993N 09501W	SS 0198	-91.255145	28.584213
	100 114		D/PA		G12355	25-MAY-1984	23-JUL-2002	9322	02024N 07673E	SS 0198	-91.260045	28.589630
	177114091900		J010	ST00BP00	SS176	03209/02	15-JUN-1987	12050	03999N 09474W	SS 0198	-91.255229	28.584196
	99 130		D/TA		G12355	29-JUN-1987	03-OCT-2018	9914	00324N 05811W	SS 0198	-91.266632	28.594307

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177110053600		001	ST00BP00	SS176	02589/02	19-NOV-1966	7566	01316N	04395E	SS 0199	-91.298428		28.591593
	102	84	E/PA		G12358	22-NOV-1966	25-NOV-1966	7566	01316N	04395E	SS 0199	-91.298428		28.591593
	177112007800		002	ST00BP00	SS176	02589/02	01-APR-1970	10600	03040N	03531E	SS 0199	-91.295738		28.586851
	102	90	E/PA		G12358	10-APR-1970	11-APR-1970	10600	03040N	03531E	SS 0199	-91.295738		28.586851
	177114148200		003	ST00BP00	SS176	01834/02	24-DEC-2005	8525	04846N	05276E	SS 0199	-91.301175		28.581886
	108	110	E/ST		G12358	20-JAN-2006	22-JAN-2006	8524	04849N	05227E	SS 0199	-91.301023		28.581879
	177114148201		003	ST00BP01	SS176	01834/02	22-JAN-2006	20500	04846N	05276E	SS 0199	-91.301175		28.581886
	108	110	E/PA		G12358	12-APR-2006	26-APR-2006	20498	04821N	05224E	SS 0199	-91.301014		28.581956
	177110053500		E001	ST00BP00	SS176	02589/02	14-AUG-1966	10890	07002N	00165E	SS 0199	-91.285258		28.575954
	104	85	D/PA		G12358	27-AUG-1966	08-JUL-1983	10749	06698S	01249E	SS 0199	-91.288635		28.575236
	177110057600		E007	ST00BP00	SS176	02589/02	02-MAR-1967	10297	06994N	00159E	SS 0199	-91.285239		28.575976
	104	86	D/PA		G12358	15-MAR-1967	22-NOV-1981	10127	06336N	01448E	SS 0199	-91.289254		28.577785
	177110059200		E009	ST00BP00	SS176	02589/02	24-APR-1967	10321	07010N	00167E	SS 0199	-91.285264		28.575932
	100	86	D/PA		G12358	08-MAY-1967	09-OCT-1984	10148	05698S	00582E	SS 0199	-91.286558		28.572485
	177110047000		F001	ST00BP00	SS176	02589/02	06-AUG-1965	11900	04486N	03003W	SS 0198	-91.275386		28.582868
	101	83	D/PA		G12358	26-AUG-1965	12-SEP-1991	10840	05555N	00899E	SS 0199	-91.287541		28.579932
	177114032100		H004	ST00BP00	SS176	03209/02	01-MAY-1976	11383	03920N	01999W	SS 0198	-91.278513		28.584426
	100	90	D/TA		G12358	18-MAY-1976	31-JUL-1997	10444	06522N	00242E	SS 0199	-91.285498		28.577275
	177114053700		I005	ST00BP00	SS176	03209/02	02-NOV-1980	10650	04202N	01687W	SS 0198	-91.279485		28.583651
	100	87	D/ST		G12358	02-DEC-1980	22-SEP-1995	7069	01312N	05002E	SS 0199	-91.300318		28.591605
	177114053701		I005	ST01BP00	SS176	03209/02	22-SEP-1995	10265	04202N	01687W	SS 0198	-91.279485		28.583651
	100	62	D/TA		G12358	11-OCT-1995	20-DEC-2019	7001	01660N	04675E	SS 0199	-91.299300		28.590647
	177114055170		I008	ST00BP00	SS176	03209/02	08-DEC-1980	12202	04206N	01683W	SS 0198	-91.279498		28.583640
	100	87	D/ST		G12358	23-JAN-1981	27-JAN-1981	11077	05595N	01466E	SS 0199	-91.289307		28.579824
	177114055100		I008	ST00BP01	SS176	03209/02	27-JAN-1981	12683	04206N	01683W	SS 0198	-91.279498		28.583640
	100	87	D/ST		G12358	06-FEB-1981	13-FEB-1981	11649	05550N	01435E	SS 0199	-91.289211		28.579948
	177114055101		I008	ST01BP00	SS176	03209/02	13-FEB-1981	13310	04206N	01683W	SS 0198	-91.279498		28.583640
	100	87	D/ST		G12358	09-MAR-1981	22-MAY-1999	11969	05830N	02061E	SS 0199	-91.291161		28.579180
	177114085400		I010	ST00BP00	SS176	03209/02	15-OCT-1985	11060	04225N	01683W	SS 0198	-91.279498		28.583587
	108	122	D/ST		G12358	27-OCT-1985	03-DEC-1997	10500	05864N	00333E	SS 0199	-91.285780		28.579082
	177114085401		I010	ST01BP00	SS176	03209/02	03-DEC-1997	10956	04225N	01683W	SS 0198	-91.279498		28.583587
	108	96	D/TA		G12358	28-DEC-1997	23-JUN-2022	9499	06875N	01195E	SS 0199	-91.288465		28.576304
	177190061800		001	ST00BP00	WD105	03295/01	01-NOV-1963	13044	00660N	00660W	WD 0103	-89.668167		28.880098
	255	21	E/PA		G12360	05-DEC-1963	24-JUN-1971	13042	00703N	00793W	WD 0103	-89.667755		28.879974

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190100800		003	ST00BP00	WD105	03295/01	30-MAR-1966	14699	03740N 02038W	WD 0103	-89.664003	28.871575
	213	69	E/PA		G12360	30-MAR-1966	23-JUN-1971	14699	03740N 02038W	WD 0103	-89.664003	28.871575
	177194054800		F001	ST00BP00	WD105	03295/01	06-MAY-1992	14060	00518N 02302W	WD 0103	-89.663032	28.880423
	212	105	D/ST		G12360	03-JUN-1992	02-OCT-2003	13190	03919N 02828W	WD 0103	-89.661544	28.871050
	177194054801		F001	ST01BP00	WD105	00105/01	02-OCT-2003	11426	00518N 02302W	WD 0103	-89.663032	28.880423
	212	137	D/COM		G12360	08-OCT-2003	20-NOV-2003	9200	05152N 03977W	WD 0103	-89.658012	28.867614
	177194055100		F002	ST00BP00	WD105	00105/01	16-JUL-1992	14416	00511N 02304W	WD 0103	-89.663025	28.880442
	217	103	D/COM		G12360	06-AUG-1992	19-JAN-1994	13711	02605N 04802W	WD 0103	-89.655317	28.874584
	177194058200		F003	ST00BP00	WD105	00105/01	25-MAR-1994	13250	00518N 02302W	WD 0103	-89.663032	28.880423
	210	132	D/COM		G12360	06-APR-1994	28-APR-1994	12631	02709N 02933W	WD 0103	-89.661159	28.874374
	177194057900		F005	ST00BP00	WD105	03295/01	01-MAR-1994	13675	00523N 02315W	WD 0103	-89.662991	28.880409
	210	131	D/ST		G12360	13-MAR-1994	18-OCT-2003	12750	03578N 04194W	WD 0103	-89.657261	28.871932
	177194057901		F005	ST01BP00	WD105	03295/01	18-OCT-2003	8956	00523N 02315W	WD 0103	-89.662991	28.880409
	210	137	D/ST		G12360	23-OCT-2003	25-OCT-2003	8350	01340N 04555W	WD 0103	-89.656030	28.878072
	177244054100		A001	ST00BP00	MP299	02313/01	01-AUG-1991	2464	07655N 04245E	MP 0299	-88.759250	29.263271
	209	160	D/PA		G12362	07-AUG-1991	15-JAN-2023	1426	07249N 02696E	MP 0299	-88.754365	29.264290
	177244054500		A002	ST00BP00	MP299	02313/01	26-AUG-1991	2736	07668N 04249E	MP 0299	-88.759262	29.263236
	209	160	D/ST		G12362	02-SEP-1991	04-FEB-2010	1553	06767N 02899E	MP 0299	-88.754969	29.265629
	177244054501		A002	ST01BP00	MP299	02313/01	04-FEB-2010	2607	07668N 04249E	MP 0299	-88.759262	29.263236
	209	172	D/PA		G12362	21-FEB-2010	03-JAN-2023	1422	07025N 02770E	MP 0299	-88.754581	29.264911
	177244054400		A003	ST00BP00	MP299	02313/01	13-AUG-1991	2734	07655N 04238E	MP 0299	-88.759228	29.263271
	210	160	D/PA		G12362	21-AUG-1991	13-JAN-2023	1531	07418N 02524E	MP 0299	-88.753837	29.263816
	177244054900		A004	ST00BP00	MP299	02313/01	05-SEP-1991	2545	07671N 04236E	MP 0299	-88.759223	29.263226
	209	160	D/PA		G12362	14-SEP-1991	16-DEC-1992	1553	08144N 02769E	MP 0299	-88.754656	29.261836
	177244053500		A005	ST00BP00	MP299	02313/01	21-JUN-1991	2021	07675N 04246E	MP 0299	-88.759254	29.263216
	210	160	D/ST		G12362	25-JUN-1991	15-DEC-1995	1608	08361N 03493E	MP 0299	-88.756941	29.261284
	177244053570		A005	ST01BP00	MP299	02313/01	15-DEC-1995	1881	07675N 04246E	MP 0299	-88.759254	29.263216
	210	157	D/ST		G12362	23-DEC-1995	26-DEC-1995	1881	07675N 04246E	MP 0299	-88.759254	29.263216
	177244053501		A005	ST01BP01	MP299	02313/01	26-DEC-1995	2855	07675N 04246E	MP 0299	-88.759254	29.263216
	209	157	D/PA		G12362	17-JAN-1996	09-DEC-2022	1439	07807N 02310E	MP 0299	-88.753194	29.262734
	177244063700		A006	ST00BP00	MP299	02313/01	06-FEB-1993	2767	07662N 04242E	MP 0299	-88.759241	29.263251
	209	159	D/PA		G12362	16-FEB-1993	30-DEC-2022	1421	07044N 02546E	MP 0299	-88.753879	29.264845
	177244053600		A007	ST00BP00	MP299	02313/01	07-JUL-1991	2922	07661N 04252E	MP 0299	-88.759272	29.263255
	210	160	D/ST		G12362	12-JUL-1991	21-OCT-1995	1616	06290N 04690W	MP 0299	-88.764172	29.267124

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244053601		A007	ST01BP00	MP299	02313/01	21-OCT-1995	2855	07661N	04252E	MP 0299	-88.759272		29.263255	
	209	157	D/PA		G12362	04-NOV-1995	18-JAN-2023	1560	06432N	04667W	MP 0299	-88.764254		29.266732	
	177244053700		A008	ST00BP00	MP299	02313/01	19-JUL-1991	3172	07659N	04247E	MP 0299	-88.759256		29.263260	
	210	160	D/ST		G12362	23-JUL-1991	18-NOV-1995	1633	05790N	05114W	MP 0299	-88.762807		29.268472	
	177244053701		A008	ST01BP00	MP299	02313/01	18-NOV-1995	3225	07659N	04247E	MP 0299	-88.759256		29.263260	
	210	157	D/PA		G12362	28-NOV-1995	17-JAN-2023	1632	06826N	04142W	MP 0299	-88.765928		29.265684	
	177244054800		A009	ST00BP00	MP299	02313/01	23-SEP-1991	2905	07666N	04244E	MP 0299	-88.759248		29.263241	
	210	160	D/PA		G12362	29-SEP-1991	01-JAN-2022	1553	05842N	04066E	MP 0299	-88.758561		29.268244	
	177244064100		A010	ST00BP00	MP299	02313/01	11-MAR-1993	2965	07669N	04232E	MP 0299	-88.759210		29.263232	
	209	161	D/PA		G12362	24-MAR-1993	18-DEC-2022	1427	07527N	02107E	MP 0299	-88.752539		29.263492	
	177244055700		A011	ST00BP00	MP299	02313/01	20-SEP-1991	803	07673N	04241E	MP 0299	-88.759238		29.263221	
	210	160	D/PA		G12362	20-SEP-1991	11-DEC-2022	803	07672N	04242E	MP 0299	-88.759243		29.263223	
	177244064000		A012	ST00BP00	MP299	02313/01	24-FEB-1993	857	07662N	04235E	MP 0299	-88.759219		29.263251	
	209	161	D/PA		G12362	28-FEB-1993	01-MAR-1993	805	07632N	03996E	MP 0299	-88.758467		29.263320	
	177244064400		A013	ST00BP00	MP299	02313/01	02-APR-1993	3121	07663N	04257E	MP 0299	-88.759288		29.263250	
	209	161	D/PA		G12362	12-APR-1993	20-JAN-2023	1429	06433N	02799E	MP 0299	-88.754629		29.266542	
	177244056400		B001	ST00BP00	MP299	02313/01	18-OCT-1991	2950	05658N	03241E	MP 0299	-88.755961		29.268699	
	210	160	D/ST		G12362	24-OCT-1991	05-DEC-1996	1540	06738N	01868E	MP 0299	-88.751731		29.265645	
	177244056401		B001	ST01BP00	MP299	02313/01	05-DEC-1996	2114	05658N	03241E	MP 0299	-88.755961		29.268699	
	210	152	D/PA		G12362	21-DEC-1996	21-FEB-2023	1419	06330N	02601E	MP 0299	-88.754001		29.266813	
	177244057070		B002	ST00BP00	MP299	02313/01	27-OCT-1991	2752	05665N	03238E	MP 0299	-88.755952		29.268680	
	210	160	D/ST		G12362	01-NOV-1991	02-NOV-1991	1560	07210N	02265E	MP 0299	-88.753010		29.264371	
	177244057000		B002	ST00BP01	MP299	02313/01	02-NOV-1991	2785	05665N	03238E	MP 0299	-88.755952		29.268680	
	210	160	D/PA		G12362	10-NOV-1991	12-DEC-2022	1571	07210N	02205E	MP 0299	-88.752823		29.264367	
	177244061000		B003	ST00BP00	MP299	02313/01	14-JAN-1992	1881	05671N	03252E	MP 0299	-88.755997		29.268664	
	210	160	D/PA		G12362	18-JAN-1992	19-DEC-2022	1601	06481N	02915E	MP 0299	-88.754997		29.266416	
	177244056200		B004	ST00BP00	MP299	02313/01	04-OCT-1991	2760	05660N	03246E	MP 0299	-88.755977		29.268694	
	210	160	D/ST		G12362	11-OCT-1991	11-OCT-1994	1593	06968N	03876E	MP 0299	-88.758046		29.265137	
	177244056201		B004	ST01BP00	MP299	02313/01	11-OCT-1994	2264	05660N	03246E	MP 0299	-88.755977		29.268694	
	210	160	D/PA		G12362	19-OCT-1994	12-FEB-2023	1461	06544N	03800E	MP 0299	-88.757775		29.266297	
	177244061400		B005	ST00BP00	MP299	02313/01	20-JAN-1992	3505	05662N	03251E	MP 0299	-88.755993		29.268689	
	210	160	D/ST		G12362	23-JAN-1992	25-NOV-1997	1646	07410N	05254W	MP 0299	-88.762482		29.264010	
	177244061401		B005	ST01BP00	MP299	02313/01	25-NOV-1997	3522	05662N	03251E	MP 0299	-88.755993		29.268689	
	240	47	D/ST		G12362	06-DEC-1997	06-DEC-1997	1587	07427N	05229W	MP 0299	-88.762559		29.263964	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244061402		B005	ST02BP00	MP299	02313/01	06-DEC-1997	3469	05662N	03251E	MP 0299	-88.755993		29.268689	
	240	47	D/PA		G12362	08-DEC-1997	22-FEB-2023	1611	07401N	05252E	MP 0299	-88.762388		29.264031	
	177244057400		B006	ST00BP00	MP299	02313/01	14-NOV-1991	2965	05664N	03255E	MP 0299	-88.756006		29.268684	
	210	160	D/ST		G12362	16-NOV-1991	25-NOV-1991	1700	04879N	05027E	MP 0299	-88.761507		29.270951	
	177244057401		B006	ST01BP00	MP299	02313/01	25-NOV-1991	2241	05664N	03255E	MP 0299	-88.756006		29.268684	
	210	160	D/ST		G12362	08-DEC-1991	01-JAN-1997	1606	05359N	04394E	MP 0299	-88.759555		29.269592	
	177244057470		B006	ST02BP00	MP299	02313/01	01-JAN-1997	1565	05664N	03255E	MP 0299	-88.756006		29.268684	
	210	152	D/ST		G12362	05-JAN-1997	07-JAN-1997	1123	06294N	03836E	MP 0299	-88.757872		29.266986	
	177244057471		B006	ST02BP01	MP299	02313/01	07-JAN-1997	1918	05664N	03255E	MP 0299	-88.756006		29.268684	
	210	152	D/ST		G12362	11-JAN-1997	15-JAN-1997	1189	06649N	03837E	MP 0299	-88.757901		29.266010	
	177244057402		B006	ST02BP02	MP299	02313/01	15-JAN-1997	3173	05664N	03255E	MP 0299	-88.756006		29.268684	
	210	152	D/PA		G12362	08-FEB-1997	25-FEB-2023	1483	07801N	03451E	MP 0299	-88.756770		29.262821	
	177244058600		B007	ST00BP00	MP299	02313/01	15-DEC-1991	2678	05653N	03248E	MP 0299	-88.755983		29.268713	
	210	160	D/PA		G12362	20-DEC-1991	14-FEB-2023	1637	05626N	04705E	MP 0299	-88.760548		29.268878	
	177244060000		B008	ST00BP00	MP299	02313/01	23-DEC-1991	3272	05656N	03237E	MP 0299	-88.755949		29.268705	
	210	160	D/ST		G12362	02-JAN-1992	29-OCT-1994	1544	07496N	01653E	MP 0299	-88.751112		29.263549	
	177244060001		B008	ST01BP00	MP299	02313/01	29-OCT-1994	2317	05656N	03237E	MP 0299	-88.755949		29.268705	
	210	160	D/PA		G12362	05-NOV-1994	19-FEB-2023	1446	06908N	02488E	MP 0299	-88.753690		29.265216	
	177244060500		B009	ST00BP00	MP299	02313/01	06-JAN-1992	2478	05655N	03253E	MP 0299	-88.755999		29.268708	
	210	160	D/PA		G12362	11-JAN-1992	17-FEB-2023	1642	04551N	03923E	MP 0299	-88.758021		29.271786	
	177244058100		B010	ST00BP00	MP299	02313/01	18-NOV-1991	1663	05651N	03244E	MP 0299	-88.755970		29.268719	
	210	160	D/PA		G12362	23-NOV-1991	16-JAN-1994	1590	05458N	02859E	MP 0299	-88.754750		29.269226	
	177244061500		B011	ST00BP00	MP299	02313/01	30-JAN-1992	1895	05669N	03248E	MP 0299	-88.755984		29.268670	
	210	160	D/PA		G12362	03-FEB-1992	22-DEC-2022	1868	05910N	03128E	MP 0299	-88.755624		29.267999	
	177244069270		B013	ST00BP00	MP299	02313/01	07-JUL-1994	2060	05667N	03243E	MP 0299	-88.755968		29.268675	
	210	160	D/ST		G12362	14-JUL-1994	14-JUL-1994	1514	06382N	03802E	MP 0299	-88.757771		29.266743	
	177244069200		B013	ST00BP01	MP299	02313/01	14-JUL-1994	3394	05667N	03243E	MP 0299	-88.755968		29.268675	
	210	160	D/ST		G12362	28-JUL-1994	06-AUG-1994	1638	06914N	05026E	MP 0299	-88.761646		29.265356	
	177244069201		B013	ST01BP00	MP299	02313/01	06-AUG-1994	3190	05667N	03243E	MP 0299	-88.755968		29.268675	
	210	160	E/PA		G12362	08-AUG-1994	10-DEC-2022	1591	06773N	04864E	MP 0299	-88.761127		29.265735	
	177244069500		B014	ST00BP00	MP299	02313/01	16-AUG-1994	2232	05667N	03234E	MP 0299	-88.755940		29.268674	
	210	160	D/PA		G12362	28-AUG-1994	26-DEC-2022	1371	06945N	03278E	MP 0299	-88.756167		29.265163	
	427044013400		A001	ST00BP00	BA453	01764/04	03-JUN-1984	9425	00797N	04636E	BA 0452	-95.652007		28.507622	
	75	100	D/PA		G12363	25-JUN-1984	01-DEC-2005	7805	00903N	00387E	BA 0452	-95.638791		28.506994	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044012300		001	ST00BP00	BA437	00538/04	15-JAN-1984	7680	03032S 00541E	BA 0438	-95.688223	28.519069
	67 89		E/PA		G12364	28-JAN-1984	04-JUL-1989	7678	02977S 00493E	BA 0438	-95.688078	28.518915
	427044012500		002	ST00BP00	BA437	00538/04	18-MAR-1984	8280	01890N 02341W	BA 0437	-95.678287	28.548861
	61 94		E/PA		G12364	09-APR-1984	09-JUL-1989	7343	01231N 00625E	BA 0438	-95.687464	28.550903
	427014004700		001	ST00BP00	WILD	01711/04	26-JAN-1994	13500	03274N 01919W	PN 0957	-97.134755	26.917349
	103 90		E/PA		G12387	28-FEB-1994	31-MAR-1994	13500	03310N 01928W	PN 0957	-97.134729	26.917251
	427134008500		001	ST00BP00	WILD	00056/04	15-JUN-1994	7926	00957N 02296W	PN 0990	-96.940881	26.790960
	150 80		E/PA		G12389	04-JUL-1994	14-JUL-1994	7009	00861N 00787E	PN 0989	-96.950327	26.791330
	427134008900		001	ST00BP00	PN969	01103/04	31-JAN-1995	7240	01670S 02345W	PN 0970	-96.940031	26.841763
	155 91		E/PA		G12392	05-MAR-1995	05-MAR-1995	7240	01754S 02334W	PN 0970	-96.940062	26.841995
	427134008300		001	ST00BP00	WILD	01103/04	20-MAR-1994	10652	06177S 04148W	PN 1018	-96.937338	26.636215
	134 100		E/PA		G12400	02-MAY-1994	10-MAY-1994	10648	06219S 04103W	PN 1018	-96.937476	26.636331
	427134008400		001	ST00BP00	WILD	00774/04	06-MAY-1994	7838	08009N 00190W	PN 0027	-96.845421	27.119133
	210 85		E/PA		G12401	20-MAY-1994	29-MAY-1994	7838	07845S 00206W	PN 0027	-96.845372	27.119171
	427024025300		001	ST00BP00	MU789	01855/04	08-SEP-1995	8500	06013S 05500E	MU 0803	-96.807763	27.549488
	124 99		E/ST		G12416	19-SEP-1995	23-SEP-1995	8499	06004S 05496E	MU 0803	-96.807751	27.549464
	427024025301		001	ST01BP00	MU789	01855/04	23-SEP-1995	8584	06013S 05500E	MU 0803	-96.807763	27.549488
	124 99		E/PA		G12416	11-OCT-1995	14-OCT-1995	7586	07244N 04324E	MU 0803	-96.804027	27.556549
	427024027600		002	ST00BP00	MU805	00105/04	26-MAY-2000	12300	03442S 05321E	MU 0804	-96.758441	27.541816
	143 99		D/PA		G12417	25-JUN-2000	02-JUL-2000	9838	03723S 00981W	MU 0805	-96.738983	27.542348
	427024020800		A002	ST00BP00	MU805	00105/04	02-FEB-1993	10882	00684S 04993E	MU 0787	-96.707979	27.577177
	151 92		D/PA		G12417	25-FEB-1993	08-OCT-2010	9896	02684N 04926E	MU 0805	-96.707919	27.567910
	427024024000		A007	ST00BP00	MU805	00105/04	19-NOV-1994	11441	00672S 04982E	MU 0787	-96.707945	27.577144
	150 126		D/PA		G12417	22-NOV-1994	08-OCT-2010	9830	03109N 01770E	MU 0805	-96.698197	27.566619
	427024027000		001	ST00BP00	MU859	02589/04	13-JAN-1999	16083	03995N 02352E	MU 0859	-97.142658	27.351251
	82 94		E/PA		G12421	23-MAR-1999	29-MAR-1999	15382	03833N 00005W	MU 0858	-97.135390	27.351627
	427024026400		002	ST00BP00	MU859	02589/04	23-NOV-1997	15000	04913N 03050E	MU 0858	-97.096044	27.348270
	90 82		E/PA		G12421	02-JAN-1998	11-JAN-1998	14999	04937N 03154E	MU 0858	-97.096364	27.348207
	427024021600		A001	ST00BP00	MU859	02589/04	19-SEP-1993	14354	07068S 07242W	MU 0858	-97.113264	27.337823
	88 93		D/PA		G12421	22-NOV-1993	07-JUL-2012	14352	06916S 07246W	MU 0858	-97.113258	27.337405
	427024024400		A002	ST00BP00	MU859	02589/04	10-JAN-1995	16497	07075S 07244W	MU 0858	-97.113258	27.337842
	88 102		D/PA		G12421	13-MAR-1995	07-JUL-2012	16159	07707S 05613W	MU 0858	-97.118262	27.339629
	427024024700		A003	ST00BP00	MU859	02589/04	26-MAR-1995	15818	07061S 07239W	MU 0858	-97.113274	27.337804
	88 102		D/PA		G12421	13-MAY-1995	06-JUL-2012	14918	07125S 03061W	MU 0858	-97.126141	27.338106

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024026200		A004	ST00BP00	MU859	02589/04	23-NOV-1997	14473	07074S 07274W	MU 0858	-97.113166	27.337838
	88 136		D/PA		G12421	19-DEC-1997	06-JUL-2012	13615	04130S 06987W	MU 0858	-97.114149	27.329749
	427024028700		A005	ST00BP00	MU859	02589/04	07-OCT-2004	4013	07051S 07220W	MU 0858	-97.113333	27.337778
	88 131		D/ST		G12421	12-OCT-2004	17-OCT-2004	4001	07053S 07023W	MU 0858	-97.113941	27.337788
	427024028701		A005	ST00BP01	MU859	02589/04	18-OCT-2004	14587	07051S 07220W	MU 0858	-97.113333	27.337778
	88 131		D/PA		G12421	26-DEC-2004	25-JUL-2012	13520	05293S 06880W	MU 0858	-97.114439	27.332951
	427124011170		A011	ST00BP00	MU085A	00059/04	19-AUG-1995	10235	10340S 03060W	MU 0085	-96.191008	27.726996
	262 127		D/ST		G12427	15-SEP-1995	20-SEP-1995	9479	04584N 00032E	MU 0086	-96.200511	27.729671
	427124011100		A011	ST00BP01	MU085A	00059/04	20-SEP-1995	11754	10340S 03060W	MU 0085	-96.191008	27.726996
	262 127		D/TA		G12427	16-OCT-1995	26-MAR-2012	10887	04448N 00560E	MU 0086	-96.202137	27.730072
	427124010700		SS001	ST00BP00	MU124A	00730/04	29-AUG-1993	6475	02887S 01094W	MU 0124	-96.151293	27.575099
	381 89		E/ST		G12430	06-SEP-1993	28-MAY-1998	6123	04320S 00539W	MU 0124	-96.152922	27.579069
	427124010701		SS001	ST01BP00	MU124A	00730/04	28-MAY-1998	8018	02887S 01094W	MU 0124	-96.151293	27.575099
	381 89		E/PA		G12430	11-JUN-1998	13-MAY-2004	6065	03957S 05361W	MU 0124	-96.138063	27.577822
	427034049200		001	ST00BP00	WILD	00250/04	12-SEP-1995	11086	02705N 06506E	MI 0617	-96.112661	28.121014
	105 90		E/PA		G12436	22-NOV-1995	03-DEC-1995	7949	07125S 05742E	MI 0617	-96.110753	28.104438
	427044029000		001	ST00BP00	BA457	01819/04	20-FEB-1995	6500	02700N 04505W	BA 0457	-95.426560	28.496490
	93 91		E/PA		G12451	27-FEB-1995	02-MAR-1995	6499	02687N 04486W	BA 0457	-95.426616	28.496527
	427044024100		001	ST00BP00	WILD	00105/04	26-APR-1991	9843	02726N 01335W	BA 0474	-95.733566	28.460769
	54 107		E/PA		G12455	17-MAY-1991	29-MAY-1991	8406	05875N 01226W	BA 0474	-95.734181	28.452120
	427044026800		002	ST00BP00	WILD	00105/04	11-MAR-1993	8300	02685N 01282W	BA 0474	-95.733728	28.460885
	77 84		E/PA		G12455	23-MAR-1993	26-MAR-1993	8300	02740N 01283W	BA 0474	-95.733729	28.460733
	427044024000		001	ST00BP00	WILD	01926/04	28-MAY-1991	9710	04098S 01128W	BA 0477	-95.882793	28.439562
	69 90		E/PA		G12456	14-JUN-1991	17-JUN-1991	8101	00580S 04454W	BA 0477	-95.872742	28.429646
	427044024300		002	ST00BP00	WILD	01926/04			04142S 01122W	BA 0477	-95.882808	28.439684
	70		E/CNL		G12456		22-APR-1993			BA 0477		
	427044027100		001	ST00BP00	WILD	01956/04	21-MAY-1993	6360	06494N 05291W	BA 0498	-95.525976	28.401527
	96 98		E/PA		G12458	29-MAY-1993	01-JUN-1993	6360	06494N 05291W	BA 0498	-95.525976	28.401527
	427044029300		001	ST00BP00	BA538	01819/04	21-SEP-1995	6230	05120N 05168E	BA 0538	-95.610472	28.320332
	95 94		E/PA		G12463	27-SEP-1995	05-SEP-1996	6223	05244N 05325E	BA 0538	-95.610970	28.320003
	427044025600		001	ST00BP00	BA538	00677/04	26-OCT-1991	7500	01730S 00808W	BA 0539	-95.592721	28.295139
	104 106		E/PA		G12464	11-NOV-1991	15-NOV-1991	7497	01667S 00896W	BA 0539	-95.592454	28.294958
	427044032400		003	ST00BP00	BA542	00048/04	31-MAR-2000	18535	00696S 00807E	BA 0542	-95.401061	28.287211
	123 94		D/PA		G12465	01-AUG-2000	14-AUG-2000	18506	00801S 01172E	BA 0542	-95.402184	28.287530

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427044024500		A001	ST00BP00	BA542	00048/04	24-MAY-1991	11325	07837N	03438W	BA 0542	-95.436377		28.308274	
	117	92	D/PA		G12465	20-JUN-1991	30-JAN-2011	11323	07899S	03426W	BA 0542	-95.436423		28.307989	
	427044024870		A002	ST00BP00	BA542	00048/04	27-JUN-1991	12280	07844N	03440W	BA 0542	-95.436371		28.308255	
	117	92	D/ST		G12465	11-AUG-1991	11-AUG-1991	11198	05709S	01899W	BA 0542	-95.441375		28.302097	
	427044024871		A002	ST00BP01	BA542	00048/04	12-AUG-1991	12740	07844N	03440W	BA 0542	-95.436371		28.308255	
	117	92	D/ST		G12465	08-SEP-1991	08-SEP-1991	11451	05426S	01639W	BA 0542	-95.442207		28.301341	
	427044024800		A002	ST00BP02	BA542	00048/04	09-SEP-1991	12340	07844N	03440W	BA 0542	-95.436371		28.308255	
	117	92	D/PA		G12465	14-SEP-1991	30-JAN-2011	11245	05679S	01871W	BA 0542	-95.441463		28.302017	
	427044028600		A003	ST00BP00	BA542	00048/04	27-AUG-1994	13256	07842N	03433W	BA 0542	-95.436393		28.308261	
	117	126	D/PA		G12465	11-OCT-1994	12-JUL-2011	12186	05021S	02097W	BA 0542	-95.440825		28.300190	
	427044032300		A004	ST00BP00	BA542	00048/04	02-MAR-2000	9937	07837N	03431W	BA 0542	-95.436399		28.308275	
	117	148	D/PA		G12465	18-MAR-2000	30-JAN-2011	9453	06817N	00962W	BA 0542	-95.443970		28.311284	
	427044025100		001	ST00BP00	WILD	01046/04	23-SEP-1991	11920	05905S	01826W	BA 0570	-96.034537		28.230124	
	84	80	E/PA		G12467	27-OCT-1991	03-NOV-1991	8793	01086S	07410W	BA 0570	-96.017584		28.216484	
	427044023900		001	ST00BP00	WILD	01926/04	02-MAY-1991	4085	07684S	02122W	BA 0577	-95.689297		28.226812	
	84	116	E/PA		G12468	06-MAY-1991	25-MAY-1991	3972	07302S	02522W	BA 0577	-95.688090		28.225731	
	427044024200		002	ST00BP00	WILD	01926/04	19-JUN-1991	8940	07873S	02331W	BA 0577	-95.688631		28.227315	
	116	92	E/PA		G12468	30-JUN-1991	03-JUL-1991	7903	05556S	04855W	BA 0577	-95.681003		28.220747	
	427044027800		001	ST00BP00	WILD	00105/04	20-MAR-1994	6848	02984S	03809W	BA 0614	-95.983252		28.090190	
	124	80	E/PA		G12469	02-APR-1994	05-APR-1994	6848	02988S	03802W	BA 0614	-95.983275		28.090202	
	427064032500		A001	ST00BP00	GA252	02589/04	07-AUG-1992	10000	01360N	06400W	GA 0272	-94.908717		28.964712	
	62	92	D/PA		G12497	02-SEP-1992	01-AUG-2016	9326	02037N	07263E	GA 0272	-94.901988		28.962641	
	427064033000		B001	ST00BP00	GA252	02589/04	25-DEC-1992	10500	04177N	05894W	GA 0272	-94.910606		28.957017	
	64	79	D/PA		G12497	22-JAN-1993	03-AUG-2016	9625	04791N	07438E	GA 0272	-94.902835		28.955089	
	427064039400		B002	ST00BP00	GA252	02589/04	23-FEB-1997	10018	04214N	05896W	GA 0272	-94.910604		28.956915	
	62	98	D/PA		G12497	19-MAR-1997	02-AUG-2016	9058	06727N	07238W	GA 0272	-94.906685		28.949878	
	427064031500		002	ST00BP00	GA319	01046/04	01-JAN-1992	8329	09488S	03165W	GA 0297	-94.774454		28.859580	
	68	91	E/PA		G12501	14-JAN-1992	17-JAN-1992	7900	07534N	04392W	GA 0297	-94.770757		28.856210	
	427064039700		004	ST00BP00	GA319	01046/04	31-JUL-1997	10213	06024N	06402E	GA 0297	-94.754833		28.859857	
	68	90	D/PA		G12501	21-AUG-1997	26-AUG-1997	9318	06061N	04253E	GA 0297	-94.748126		28.859540	
	427064030000		A001	ST00BP00	GA319	01046/04	12-AUG-1991	9855	02191N	04620W	GA 0297	-94.769442		28.870873	
	68	88	D/PA		G12501	14-SEP-1991	27-OCT-1999	9063	04319N	06016W	GA 0297	-94.765325		28.864886	
	427064037600		B001	ST00BP00	GA319	01046/04	23-OCT-1995	11072	01348N	05711W	GA 0297	-94.765940		28.873082	
	68	89	D/PA		G12501	18-DEC-1995	29-OCT-1999	9742	02849N	06806E	GA 0297	-94.755733		28.868625	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427064037700		A002	ST00BP00	GA301	00105/04	25-OCT-1995	13250	06198S 02937E	GA 0301	-94.942235	28.855759
	61 97		D/PA		G12502	07-JAN-1996	23-JUN-2000	11886	01030S 01189E	GA 0301	-94.937337	28.841386
	427064041000		A004	ST00BP00	GA301	00105/04	18-FEB-1998	11655	06213S 02945E	GA 0301	-94.942258	28.855801
	61 132		D/PA		G12502	08-APR-1998	22-APR-1998	11206	07340S 01022E	GA 0301	-94.936132	28.858716
	427064031900		A001	ST00BP00	GA288	03033/04	30-MAY-1992	8067	05019N 02760E	GA 0321	-94.695714	28.817123
	70 92		D/ST		G12503	11-JUN-1992	16-JUN-1992	7231	03540N 00246W	GA 0322	-94.686163	28.820883
	427064031901		A001	ST01BP00	GA288	03033/04	16-JUN-1992	10415	05019N 02760E	GA 0321	-94.695714	28.817123
	70 92		D/PA		G12503	02-JUL-1992	05-OCT-2016	9300	02107N 00498W	GA 0322	-94.685210	28.824796
	427064035900		A003	ST00BP00	GA288	03033/04	05-DEC-1994	11693	05016N 02758E	GA 0321	-94.695707	28.817131
	65 89		E/PA		G12503	24-DEC-1994	31-AUG-2016	9338	00634N 02073W	GA 0322	-94.680127	28.828687
	427064036100		A001	ST00BP00	GA357	01956/04	26-JAN-1995	8200	04105S 01107W	GA 0357	-94.986081	28.676960
	96 91		D/PA		G12505	06-FEB-1995	26-AUG-1999	8200	04102S 01091W	GA 0357	-94.986130	28.676952
	427064043000		002	ST00BP00	GA395	01978/04	01-SEP-2001	7801	05054S 02131W	GA 0395	-95.282181	28.601028
	87 103		E/PA		G12508	09-SEP-2001	15-SEP-2001	7801	05079S 02144W	GA 0395	-95.282136	28.601096
	427064037400		A001	ST00BP00	GA395	01978/04	29-SEP-1995	8508	06700S 01002E	GA 0395	-95.242437	28.604436
	89 82		E/PA		G12508	23-OCT-1995	31-OCT-2008	8507	06663S 00950E	GA 0395	-95.242278	28.604330
	427064028400		A002	ST00BP00	GA418	01551/04	19-OCT-1990	9357	01466S 03328E	GA 0418	-95.251786	28.546708
	97 91		D/PA		G12509	01-NOV-1990	28-MAR-1996	7432	01486N 00991W	GA 0428	-95.238637	28.538212
	427064036800		A001	ST00BP00	GA034A	01945/04	31-MAY-1995	7162	02599N 02113W	GA 0034	-94.888416	28.568328
	107 91		E/PA		G12514	09-JUN-1995	06-NOV-1999	7100	03061N 01974W	GA 0034	-94.888898	28.567071
	427064037100		A002	ST00BP00	GA034A	01945/04	24-JUL-1995	7465	02595N 02120W	GA 0034	-94.888393	28.568338
	107 91		E/PA		G12514	06-AUG-1995	06-NOV-1999	7201	01678N 03525W	GA 0034	-94.883918	28.570723
	427064036900		A003	ST00BP00	GA034A	01687/04	01-JUL-1995	9834	02603N 02107W	GA 0034	-94.888435	28.568317
	107 91		E/PA		G12515	10-JUL-1995	06-NOV-1999	7000	07461N 01759E	GA 0035	-94.901001	28.555338
	427064035100		002	ST00BP00	GA050A	01963/04	07-JUN-1994	2200	02076N 05107E	GA 0050	-94.766462	28.478734
	120 91		E/PA		G12520	10-JUN-1994	11-JUN-1994	2200	02072N 05113E	GA 0050	-94.766480	28.478745
	427064032800		A001	ST00BP00	GA050A	01963/04	09-SEP-1992	3000	02279N 01860E	GA 0050	-94.756384	28.477852
	126 92		D/PA		G12520	13-SEP-1992	30-SEP-2006	3000	02276N 01860E	GA 0050	-94.756384	28.477862
	427084040900		001	ST00BP00	WILD	00771/04	01-FEB-1995	7920	04118S 01923E	HI 0109	-94.274561	29.307574
	53 101		E/PA		G12538	11-FEB-1995	15-FEB-1995	7920	04119S 01945E	HI 0109	-94.274628	29.307580
	427084037100		001	ST00BP00	WILD	00967/04	18-JUL-1992	15469	06968S 06201E	HI 0174	-94.244009	29.183526
	48 92		E/PA		G12541	22-AUG-1992	26-AUG-1992	15458	06755S 06526E	HI 0174	-94.245056	29.182978
	427084042000		001	ST00BP00	WILD	00083/04	06-DEC-1995	14950	00310N 03434E	HI 0229	-94.438526	29.083097
	52 107		E/PA		G12542	30-JAN-1996	12-FEB-1996	14949	00101N 03291E	HI 0229	-94.438053	29.083657

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084036700		001	ST00BP00	WILD	00846/04	06-SEP-1991	11744	05660S 02497E	HI 0234	-94.389212	29.010628
	56 92		E/PA		G12545	07-OCT-1991	21-MAR-1997	10142	01352S 02769E	HI 0234	-94.390595	28.998817
	427084036400		001	ST00BP00	HI202	00114/04	16-MAY-1991	9750	02278N 06994W	HI 0019	-94.207945	29.069575
	61 100		E/PA		G12551	31-MAY-1991	11-JUN-1991	9182	05069N 06704W	HI 0019	-94.209211	29.061938
	427084038200		001	ST00BP00	WILD	01284/04	08-JUL-1993	3568	05502N 06570W	HI 0044	-94.215768	28.930171
	68 87		E/PA		G12552	12-JUL-1993	14-JUL-1993	3000	04469N 05254W	HI 0044	-94.219746	28.933158
	427084038300		002	ST00BP00	WILD	01284/04	15-JUL-1993	3500	02743N 01473W	HI 0044	-94.231338	28.938325
	67 88		E/PA		G12552	19-JUL-1993	22-JUL-1993	3500	02749N 01479W	HI 0044	-94.231318	28.938308
	427084041000		001	ST00BP00	WILD	01138/04	13-MAY-1995	3612	06016S 03712W	HI 0087	-94.478380	28.796671
	83 94		E/PA		G12556	16-MAY-1995	21-MAY-1995	3612	06032S 03682W	HI 0087	-94.478472	28.796718
	427084038500		001	ST00BP00	WILD	01351/04	12-AUG-1993	4595	08012N 02593W	HI 0093	-94.335366	28.753106
	83 81		E/PA		G12557	20-AUG-1993	22-AUG-1993	4012	05980N 02650W	HI 0093	-94.334934	28.758685
	427084037800		001	ST00BP00	WILD	01815/04	18-APR-1993	4010	04566N 02568W	HI 0098	-94.088031	28.753663
	87 85		E/PA		G12560	24-APR-1993	25-APR-1993	4010	04566N 02567W	HI 0098	-94.088034	28.753663
	427084037900		001	ST00BP00	WILD	01138/04	19-APR-1993	4450	02018N 02608W	HI 0128	-93.945801	28.624510
	116 84		E/PA		G12562	26-APR-1993	29-APR-1993	4450	02016N 02606W	HI 0128	-93.945806	28.624515
	427104011600		001	ST00BP00	HI045	03295/04	31-OCT-1994	11175	05205N 03000E	HI 0045	-93.787975	29.438210
	35 99		E/PA		G12564	23-NOV-1994	11-JUN-2019	11175	05157N 08319W	HI 0045	-93.788009	29.438344
	427104016800		002	ST00BP00	HI045	02603/04	21-FEB-2007	12747	06951N 05537W	HI 0045	-93.796991	29.433756
	30 87		E/PA		G12564	19-MAR-2007	26-MAR-2007	12360	05470N 05486W	HI 0045	-93.796946	29.437830
	427104011700		001	ST00BP00	HI074	00001/04	03-JUN-1995	15005	01123N 03296W	HI 0074	-93.855125	29.408445
	33 100		E/ST		G12566	20-AUG-1995	30-MAY-1996	15004	01181N 03243W	HI 0074	-93.855301	29.408291
	427104011300		001	ST00BP00	WILD	01284/04	29-MAR-1994	10587	03750S 01022W	HI 0076	-93.789241	29.375696
	40 74		E/PA		G12568	09-MAY-1994	12-MAY-1994	9873	02082S 02220W	HI 0076	-93.785716	29.370966
	427094100200		001	ST00BP00	WILD	00415/04	10-AUG-1995	6500	06650S 02480W	HI 0421	-94.152636	28.438080
	143 82		E/PA		G12576	20-AUG-1995	22-AUG-1995	6500	06698S 02480W	HI 0421	-94.152630	28.438213
	427094098700		001	ST00BP00	WILD	00083/04	30-DEC-1994	7738	07661N 02995W	HI 0479	-94.453999	28.278597
	160 89		E/PA		G12579	07-JAN-1995	09-JAN-1995	7738	07603N 02921W	HI 0479	-94.454222	28.278766
	427094096400		001	ST00BP00	WILD	00818/04	14-FEB-1993	6605	02824N 03453E	HI 0501	-94.231571	28.196863
	180 91		E/PA		G12580	05-MAR-1993	12-MAR-1993	6605	02834N 03409E	HI 0501	-94.231437	28.196832
	427094094400		001	ST00BP00	HI340A	00035/04	19-MAY-1991	8500	00672S 06593E	HI 0520	-93.950338	28.108812
	238 101		E/PA		G12582	14-JUN-1991	18-JUN-1991	8500	00692S 06533E	HI 0520	-93.950149	28.108859
	427094101100		A001	ST00BP00	HI549A	00185/04	25-JAN-1996	11355	10963S 03412E	HI 0549	-94.043542	28.009870
	274 96		E/PA		G12584	24-FEB-1996	04-JUN-2000	8109	04382S 04439E	HI 0549	-94.047585	27.991907

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114073900		001	ST00BP00	WILD	01904/04	16-NOV-1995	4303	04318N 00910W	HI 0392	-93.446423	27.900354
	450	80	E/PA		G12593	26-NOV-1995	02-DEC-1995	4303	04314N 00927W	HI 0392	-93.446370	27.900362
	608044016500		001	ST00BP00	WILD	01680/04	01-MAY-1997	12745	07757N 03582W	EB 0994	-94.670519	26.989423
	4585	86	E/ST		G12629	13-MAY-1997	16-MAY-1997	12745	07754N 03566W	EB 0994	-94.670568	26.989429
	608044016501		001	ST01BP00	WILD	01680/04	17-MAY-1997	13806	07757N 03582W	EB 0994	-94.670519	26.989423
	4585	86	E/PA		G12629	22-MAY-1997	25-MAY-1997	13116	05825S 03855W	EB 0994	-94.669589	26.983222
	608074013500		001	ST00BP00	GB161	01986/03	31-JUL-1994	17552	05758N 07086W	GB 0117	-92.515139	27.875764
	922	100	E/PA		G12631	09-OCT-1994	17-JUN-2021	15288	03023S 06043E	GB 0117	-92.506832	27.856311
	608074014970		002	ST00BP00	GB161	01986/03	16-JUL-1996	13947	05790N 06982W	GB 0117	-92.515462	27.875678
	924	102	E/ST		G12631	30-SEP-1996	30-SEP-1996	12102	04078S 06371W	GB 0117	-92.517425	27.859251
	608074014900		002	ST00BP01	GB161	01986/03	01-OCT-1996	16297	05790N 06982W	GB 0117	-92.515462	27.875678
	924	102	D/ST		G12631	29-OCT-1996	04-NOV-1996	14001	02701S 06262W	GB 0117	-92.517780	27.855464
	608074014901		002	ST01BP00	GB161	01986/03	04-NOV-1996	17517	05790N 06982W	GB 0117	-92.515462	27.875678
	924	102	D/PA		G12631	13-FEB-1997	17-JUN-2021	15940	04100S 06433W	GB 0117	-92.517233	27.859311
	608074009100		001	ST00BP00	WILD	00078/03	30-OCT-1991	2445	08814N 05236W	GB 0165	-92.325012	27.822971
	720	86	E/PA		G12635	31-OCT-1991	08-NOV-1991	2445	08814N 05236W	GB 0165	-92.325012	27.822971
	608074009300		002	ST00BP00	WILD	00078/03	10-NOV-1991	18000	08852N 05221W	GB 0165	-92.325059	27.822867
	724	86	E/PA		G12635	20-MAR-1992	08-APR-1992	17953	06334S 05397W	GB 0165	-92.324524	27.821065
	608074062870		001	ST00BP00	GB269	00771/04	26-OCT-1995	15637	01272S 08413E	GB 0269	-93.689940	27.676307
	1102	82	E/ST		G12644	14-FEB-1996		14940	01236S 06264E	GB 0269	-93.683300	27.676240
	608074062800		001	ST00BP01	GB269	00771/04	14-FEB-1996	16925	01272S 08413E	GB 0269	-93.689940	27.676307
	1102	82	E/ST		G12644	06-MAR-1996	02-AUG-1998	15995	01249S 05525E	GB 0269	-93.681015	27.676287
	608074062801		001	ST01BP00	GB269	00771/04	03-AUG-1998	14604	01272S 08413E	GB 0269	-93.689940	27.676307
	1102	80	E/PA		G12644	08-AUG-1998	16-AUG-1998	13465	03165S 06215E	GB 0269	-93.683180	27.681550
	608074064300		002	ST00BP00	GB269	00771/04	26-DEC-1997	7275	09135S 02988E	GB 0269	-93.673307	27.698025
	970	80	E/ST		G12644	24-JAN-1998	24-JAN-1998	7077	07556N 02520E	GB 0269	-93.671845	27.695690
	608074064301		002	ST00BP01	GB269	00771/04	25-JAN-1998	12654	09135S 02988E	GB 0269	-93.673307	27.698025
	970	80	E/PA		G12644	25-FEB-1998	20-MAR-1998	11985	06354S 01503E	GB 0269	-93.668670	27.690396
	608074011800		001	ST00BP00	GB236	02608/05	27-APR-1993	12211	02607S 01008W	GB 0235	-93.220310	27.725111
	787	82	E/PA		G12645	01-JUN-1993	24-AUG-2008	9684	01656N 05753W	GB 0279	-93.205616	27.713403
	608074012170		002	ST00BP00	GB236	00083/05	11-JUL-1993	12832	02596S 00980W	GB 0235	-93.220397	27.725081
	781	83	E/ST		G12645	16-JUL-1993	26-JUL-1993	8978	04130N 00706W	GB 0279	-93.221208	27.706571
	608074012100		002	ST00BP01	GB236	00083/05	26-JUL-1993	13566	02596S 00980W	GB 0235	-93.220397	27.725081
	785	83	E/ST		G12645	31-JUL-1993	13-AUG-1993	9383	04740N 00578W	GB 0279	-93.221600	27.704892

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074012101		002	ST01BP00	GB236	00083/05	13-AUG-1993	14667	02596S 00980W	GB 0235	-93.220397	27.725081
	781 82		E/PA		G12645	14-SEP-1993	04-OCT-1993	9984	05622N 00955W	GB 0279	-93.220428	27.702466
	608074014100		003	ST00BP00	GB236	00083/05	20-AUG-1995	13761	02712S 04567W	GB 0279	-93.209223	27.681830
	858 73		E/PA		G12645	18-SEP-1995	28-SEP-1995	13758	02858S 04617W	GB 0279	-93.209070	27.682233
	608074008600		001	ST00BP02	WILD	00276/03	27-AUG-1991	13795	04162N 06847W	GB 0425	-92.517206	27.575056
	2217 72		E/PA		G12653	12-OCT-1991	23-OCT-1991	11684	00545S 03380W	GB 0381	-92.527856	27.588046
	608074081000		001	ST00BP00	WILD	01680/03	31-AUG-1991	19110	06454N 04592E	GB 0568	-91.966915	27.434992
	2832 46		E/PA		G12662	24-NOV-1991	04-DEC-1991	19079	06919N 04694E	GB 0568	-91.967241	27.433715
	177004084500		001	ST00BP00	WILD	01689/05	06-SEP-1991	12117	03492S 02564W	WC 0024	-93.428093	29.701868
	25 96		E/PA		G12751	24-SEP-1991	28-SEP-1991	12114	03586S 02433W	WC 0024	-93.428510	29.702121
	177004090200		001	ST00BP00	WILD	01601/05	05-NOV-1994	12778	02553N 05222E	WC 0041	-93.405792	29.685596
	30 87		E/PA		G12752	07-DEC-1994	12-DEC-1994	11330	03642N 02632E	WC 0041	-93.397575	29.682730
	177004085600		001	ST00BP00	WC110	02266/05	27-JUL-1992	9425	03829S 04286E	WC 0098	-93.307049	29.542308
	40 122		E/PA		G12757	16-AUG-1992	22-AUG-1992	7969	00886S 02861E	WC 0098	-93.302408	29.534284
	177004123100		003	ST00BP00	WC110	02266/05	02-AUG-2005	17560	07007S 06999E	WC 0098	-93.315752	29.550918
	41 112		E/PA		G12757	10-SEP-2005	28-SEP-2005	16517	02950N 06591E	WC 0098	-93.314732	29.564138
	177004089600		A001	ST00BP00	WC110	02266/05	06-JUL-1994	13600	04460S 03775E	WC 0098	-93.305477	29.544067
	43 96		D/PA		G12757	26-AUG-1994	20-AUG-2009	13595	04409S 03581E	WC 0098	-93.304864	29.543938
	177004114200		A003	ST00BP00	WC110	02266/05	22-AUG-2002	14128	04457S 03773E	WC 0098	-93.305470	29.544058
	42 121		D/ST		G12757	21-OCT-2002	28-OCT-2002	13294	04560S 01314E	WC 0098	-93.297742	29.544458
	177004114201		A003	ST00BP01	WC110	02266/05	28-OCT-2002	13871	04457S 03773E	WC 0098	-93.305470	29.544058
	42 121		D/ST		G12757	28-OCT-2002	02-NOV-2002	13100	04571S 01483E	WC 0098	-93.298275	29.544482
	177004114202		A003	ST00BP02	WC110	02266/05	02-NOV-2002	16230	04457S 03773E	WC 0098	-93.305470	29.544058
	42 121		D/ST		G12757	29-NOV-2002	18-AUG-2006	14891	03697S 00289E	WC 0098	-93.294475	29.542135
	177004114203		A003	ST01BP00	WC110	02266/05	19-AUG-2006	12811	04457S 03773E	WC 0098	-93.305470	29.544058
	43 114		D/ST		G12757	29-AUG-2006	04-SEP-2006	12566	04411S 02982E	WC 0098	-93.302981	29.543970
	177004114204		A003	ST01BP01	WC110	02266/05	04-SEP-2006	12816	04457S 03773E	WC 0098	-93.305470	29.544058
	43 114		D/ST		G12757	11-SEP-2006	11-SEP-2006	12570	04404S 02977E	WC 0098	-93.302965	29.543952
	177004114205		A003	ST01BP02	WC110	02266/05	11-SEP-2006	13196	04457S 03773E	WC 0098	-93.305470	29.544058
	43 114		D/ST		G12757	24-SEP-2006	24-SEP-2006	12891	04343S 03164E	WC 0098	-93.303550	29.543775
	177004114206		A003	ST01BP03	WC110	02266/05	24-SEP-2006	14077	04457S 03773E	WC 0098	-93.305470	29.544058
	43 114		D/PA		G12757	19-OCT-2006	20-AUG-2009	13465	04240S 03811E	WC 0098	-93.305579	29.543460
	177004085300		001	ST00BP00	WILD	01689/05	07-JUL-1992	14417	01983S 00841W	WC 0108	-93.197271	29.498248
	43 97		E/PA		G12759	02-AUG-1992	08-AUG-1992	14416	02064S 00740W	WC 0108	-93.197592	29.498467

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004116100		002	ST00BP00	WC130	02782/05	16-MAR-2003	16484	01964N 03369W	WC 0130	-93.513760	29.482505
	40 104		D/ST		G12761	27-APR-2003	14-MAY-2003	16478	02046N 03452W	WC 0130	-93.513493	29.482284
	177004116101		002	ST01BP00	WC130	02782/05	14-MAY-2003	16822	01964N 03369W	WC 0130	-93.513760	29.482505
	40 104		D/PA		G12761	21-MAY-2003	27-APR-2013	16776	02261N 03424W	WC 0130	-93.513569	29.481691
	177004123700		003	ST00BP00	WC130	02782/05	01-NOV-2005	16960	00739N 04107W	WC 0130	-93.511516	29.485912
	38 109		E/ST		G12761	20-DEC-2005	02-JAN-2006	16659	02803N 03651W	WC 0130	-93.512824	29.480213
	177004123701		003	ST00BP01	WC130	02782/05	03-JAN-2006	19365	00739N 04107W	WC 0130	-93.511516	29.485912
	38 109		E/ST		G12761	12-FEB-2006	05-OCT-2008	19035	03222N 03621W	WC 0130	-93.512895	29.479061
	177004123702		003	ST00BP02	WC130	02782/05	05-OCT-2008	17000	00739N 04107W	WC 0130	-93.511516	29.485912
	38 109		E/PA		G12761	08-OCT-2008	05-JUN-2018	16691	02917N 03609W	WC 0130	-93.512950	29.479899
	177004125900		004	ST00BP00	WC130	02782/05	10-AUG-2006	19072	04799N 05398W	WC 0130	-93.507214	29.474817
	37 111		D/ST		G12761	06-NOV-2006	23-DEC-2006	18976	05180N 05906W	WC 0130	-93.505596	29.473796
	177004125901		004	ST00BP01	WC130	02782/05	24-DEC-2006	21000	04799N 05398W	WC 0130	-93.507214	29.474817
	37 148		D/PA		G12761	20-FEB-2007	22-AUG-2015	20899	05053N 05710W	WC 0130	-93.506220	29.474134
	177004094000		A001	ST00BP00	WC130	02782/05	16-JUN-1996	14800	00750N 04300W	WC 0130	-93.510944	29.485891
	40 100		E/PA		G12761	11-AUG-1996	07-JUN-2018	14800	00731N 04260W	WC 0130	-93.511035	29.485942
	177004086500		001	ST00BP00	WILD	01926/05	13-JAN-1993	7190	04021N 01410E	WC 0213	-93.245769	29.237494
	56 92		E/PA		G12768	22-JAN-1993	25-JAN-1993	7190	04006N 01450E	WC 0213	-93.245893	29.237533
	177004086700		001	ST00BP00	WILD	01904/05	07-FEB-1993	9500	00999N 05943E	WC 0264	-93.070157	28.964138
	80 97		E/PA		G12771	18-FEB-1993	22-FEB-1993	9500	01011N 05915E	WC 0264	-93.070068	28.964106
	177004093400		001	ST00BP00	WC284	01131/05	14-MAR-1996	5400	01595S 05874E	WC 0284	-93.019846	28.728414
	105 95		E/PA		G12773	26-MAR-1996	29-MAR-1996	5400	01602S 05899E	WC 0284	-93.019925	28.728433
	177014028900		001	ST00BP00	WILD	00148/05	11-APR-1996	15225	06862S 03971W	WC 0161	-93.741390	29.381013
	43 100		E/PA		G12774	22-MAY-1996	28-MAY-1996	15225	06838S 03850W	WC 0161	-93.741767	29.380938
	177014026700		001	ST00BP00	WC379	01551/05	21-DEC-1993	9750	03911N 00523E	WC 0379	-93.466551	28.869062
	66 80		E/PA		G12784	08-JAN-1994	30-SEP-1996	6894	05991S 00570W	WC 0380	-93.462857	28.855767
	177014026000		001	ST00BP00	WC368	00771/05	03-JAN-1993	3200	02661N 03093E	WC 0382	-93.336365	28.874568
	74 86		E/PA		G12785	07-JAN-1993	09-JAN-1993	3200	02667N 03102E	WC 0382	-93.336392	28.874552
	177014025400		001	ST00BP00	WC442	01597/05	13-DEC-1991	5898	01745S 02277W	WC 0442	-93.499004	28.640549
	110 80		E/PA		G12792	19-DEC-1991	23-DEC-1991	4883	00855N 01268W	WC 0447	-93.501995	28.633349
	177024105300		001	ST00BP00	WILD	00162/05	22-JUL-1993	10790	00853S 03789E	WC 0470	-93.562051	28.555854
	123 90		E/PA		G12794	14-AUG-1993	18-AUG-1993	10790	00860S 03780E	WC 0470	-93.562023	28.555874
	177024104100		001	ST00BP00	WILD	01385/05	11-FEB-1993	10820	01983S 03600W	WC 0477	-93.308558	28.522483
	132 77		E/PA		G12798	07-MAR-1993	10-MAR-1993	9478	06813S 03535W	WC 0477	-93.309019	28.535759

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024108700		A003	ST00BP00	WC543	02628/05	23-JUN-1995	7121	00907N 00597E	WC 0544	-93.501713	28.349110
	181 105		D/ST		G12802	03-JUL-1995	13-APR-2017	6818	01401N 00816W	WC 0543	-93.497291	28.347825
	177024109500		A005	ST00BP00	WC543	02628/05	07-OCT-1995	9923	00913N 00604E	WC 0544	-93.501733	28.349093
	181 105		D/ST		G12802	06-NOV-1995	08-NOV-1995	9432	03474N 00535W	WC 0543	-93.498044	28.342113
	177024109501		A005	ST01BP00	WC543	02628/05	08-NOV-1995	11820	00913N 00604E	WC 0544	-93.501733	28.349093
	181 105		D/TA		G12802	15-NOV-1995	15-APR-2011	10919	04731N 00563W	WC 0543	-93.497884	28.338658
	177024110800		A006	ST00BP00	WC543	02628/05	08-JAN-1996	4379	00907N 00604E	WC 0544	-93.501733	28.349110
	180 104		D/ST		G12802	12-JAN-1996	13-JAN-1996	2829	00899N 01957W	WC 0543	-93.493776	28.349265
	177024112870		A007	ST00BP00	WC543	02628/05	08-SEP-1996	11921	00907N 00610E	WC 0544	-93.501752	28.349109
	180 137		D/ST		G12802	10-OCT-1996	15-OCT-1996	9374	00857N 05371W	WC 0543	-93.483169	28.349557
	177024112871		A007	ST00BP01	WC543	02628/05	15-OCT-1996	12576	00907N 00610E	WC 0544	-93.501752	28.349109
	180 137		D/ST		G12802	17-OCT-1996	18-OCT-1996	9772	00861N 05887W	WC 0543	-93.481567	28.349572
	177024112872		A007	ST00BP02	WC543	02628/05	18-OCT-1996	12042	00907N 00610E	WC 0544	-93.501752	28.349109
	180 137		D/ST		G12802	23-OCT-1996	23-NOV-1996	9409	00836N 05500W	WC 0543	-93.482770	28.349620
	177024112800		A007	ST00BP03	WC543	02628/05	23-NOV-1996	11826	00907N 00610E	WC 0544	-93.501752	28.349109
	180 137		D/TA		G12802	27-NOV-1996	16-SEP-2023	9313	00815N 05305W	WC 0543	-93.483379	28.349669
	177024103000		001	ST00BP00	EC334	03033/05	09-OCT-1991	10750	07258S 04266E	WC 0580	-93.005683	28.176017
	255 83		E/PA		G12803	04-NOV-1991	10-NOV-1991	10747	07228S 04226E	WC 0580	-93.005557	28.175935
	177024108600		A002	ST00BP00	EC334	03033/05	09-MAY-1995	18018	06092S 02155E	WC 0580	-92.999082	28.172896
	240 90		D/PA		G12803	29-AUG-1995	30-JUN-2018	17623	04383S 02090E	WC 0580	-92.998804	28.168199
	177024109700		A003	ST00BP00	EC334	03033/05	28-OCT-1995	17938	06095S 02120E	WC 0580	-92.998973	28.172906
	240 89		D/PA		G12803	24-FEB-1996	30-JUN-2018	16811	02915S 01984E	WC 0580	-92.998409	28.164168
	177024123300		A004	ST00BP00	EC334	03033/05	22-JUN-1999	2963	06083S 02156E	WC 0580	-92.999084	28.172871
	240 121		D/ST		G12803	28-JUN-1999	06-JUL-1999	2963	06080S 02157E	WC 0580	-92.999088	28.172862
	177024123301		A004	ST00BP01	EC334	03033/05	06-JUL-1999	16800	06083S 02156E	WC 0580	-92.999084	28.172871
	240 121		D/ST		G12803	04-AUG-1999	10-AUG-2003	15971	03169S 02023E	WC 0580	-92.998540	28.164866
	177024123302		A004	ST01BP00	EC334	03033/05	10-AUG-2003	15943	06083S 02156E	WC 0580	-92.999084	28.172871
	243 130		D/PA		G12803	20-AUG-2003	24-AUG-2003	15512	04122S 02023E	WC 0580	-92.998584	28.167487
	177024134500		A005	ST00BP00	EC334	03033/05	16-JAN-2006	7669	06098S 02160E	WC 0580	-92.999098	28.172911
	243 66		D/PA		G12803	28-JAN-2006	06-NOV-2016	6894	03174S 01790E	WC 0580	-92.997817	28.164889
	177024134600		A006	ST00BP00	EC334	03033/05	31-JAN-2006	4114	06093S 02165E	WC 0580	-92.999114	28.172898
	243 122		D/PA		G12803	12-FEB-2006	30-JUN-2018	2529	06424N 03243E	WC 0580	-93.002558	28.179016
	177024107800		001	ST00BP00	WC600	02237/05	03-NOV-1994	12650	03574S 07448E	WC 0600	-93.060472	28.124589
	266 92		E/PA		G12807	04-DEC-1994	08-DEC-1994	12650	03571S 07348W	WC 0600	-93.060354	28.124582

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024113000		002	ST00BP00	WC600	02237/05	27-SEP-1996	16233	00745S 00174E	WC 0600	-93.037788	28.117112
	279 100		E/PA		G12807	04-NOV-1996	12-NOV-1996	13470	00635S 05566E	WC 0600	-93.054501	28.116588
	177024119400		A001	ST00BP00	WC600	02237/05	03-FEB-1998	12632	03757S 07535E	WC 0600	-93.060750	28.125088
	264 96		E/PA		G12807	28-FEB-1998	30-MAY-2008	12500	03043S 06781W	WC 0600	-93.062088	28.123109
	177024125600		A002	ST00BP00	WC600	02237/05	13-APR-2000	13255	03762S 07217W	WC 0600	-93.060769	28.125102
	273 116		E/PA		G12807	03-MAY-2000	30-MAY-2008	12874	05491S 06776W	WC 0600	-93.062219	28.129836
	177024126300		A003	ST00BP00	WC600	02237/05	05-JUN-2000	13733	03754S 07217W	WC 0600	-93.060769	28.125080
	273 116		E/PA		G12807	08-JUL-2000	30-MAY-2008	12694	00537S 04491W	WC 0600	-93.069071	28.116123
	177024104700		001	ST00BP00	WC617	02477/05	25-MAY-1993	8972	00513N 06400W	WC 0616	-93.336807	28.068784
	289 101		E/PA		G12808	08-JUN-1993	13-JUN-1993	8200	03034N 05646W	WC 0616	-93.339008	28.061818
	177024111800		002	ST00BP00	WC617	02477/05	15-MAY-1996	14603	06628S 05052W	WC 0616	-93.340570	28.047782
	305 96		E/PA		G12808	13-JUN-1996	16-JUN-2004	11440	00360S 04902W	WC 0616	-93.340696	28.030544
	177024117300		003	ST00BP00	WC617	02477/05	09-SEP-1997	11721	04548N 01397W	WC 0616	-93.352089	28.057451
	300 91		E/ST		G12808	09-OCT-1997	21-OCT-1997	10246	06617S 01658W	WC 0616	-93.351086	28.047588
	177024117301		A001	ST01BP00	WC617	02477/05	21-OCT-1997	11571	04548N 01397W	WC 0616	-93.352089	28.057451
	300 91		D/ST		G12808	25-OCT-1997	05-NOV-1997	10182	06755S 01566W	WC 0616	-93.351378	28.047962
	177024117302		A001	ST02BP00	WC617	02477/05	05-NOV-1997	12072	04548N 01397W	WC 0616	-93.352089	28.057451
	300 91		D/ST		G12808	08-NOV-1997	15-NOV-1997	10522	06388S 01452W	WC 0616	-93.351711	28.046949
	177024117303		A001	ST03BP00	WC617	02477/05	15-NOV-1997	12370	04548N 01397W	WC 0616	-93.352089	28.057451
	300 91		D/PA		G12808	18-NOV-1997	29-NOV-2017	10743	06189S 01627W	WC 0616	-93.351156	28.046410
	177024118000		A002	ST00BP00	WC617	02477/05	27-NOV-1997	12768	04545N 01392W	WC 0616	-93.352105	28.057459
	297 91		D/ST		G12808	30-DEC-1997	30-OCT-2002	11120	05746S 01664W	WC 0616	-93.351019	28.045194
	177024118001		A002	ST01BP00	WC617	02477/05	30-OCT-2002	9037	04545N 01392W	WC 0616	-93.352105	28.057459
	305 128		D/PA		G12808	07-NOV-2002	29-NOV-2017	6120	01279N 04848W	WC 0616	-93.341575	28.066603
	177024119200		A003	ST00BP00	WC617	02477/05	10-JAN-1998	15676	04555N 01402W	WC 0616	-93.352073	28.057432
	297 91		D/ST		G12808	22-FEB-1998	14-SEP-2002	10771	01473S 05402W	WC 0616	-93.339206	28.033629
	177024119201		A003	ST01BP00	WC617	02477/05	14-SEP-2002	11498	04555N 01402W	WC 0616	-93.352073	28.057432
	300 128		D/ST		G12808	28-SEP-2002	16-OCT-2002	8433	05131S 05412W	WC 0616	-93.339375	28.043685
	177024119202		A003	ST01BP01	WC617	02477/05	16-OCT-2002	15589	04555N 01402W	WC 0616	-93.352073	28.057432
	297 128		D/PA		G12808	21-OCT-2002	29-NOV-2017	10750	01657S 05416W	WC 0616	-93.339174	28.034135
	177024131100		SS001	ST00BP00	WC617	02477/05	26-MAY-2003	7319	07195N 02842E	WC 0616	-93.319356	28.050682
	315 105		E/PA		G12808	08-JUN-2003	31-MAY-2014	4863	03051S 01214E	WC 0616	-93.314071	28.038355
	177024131300		SS002	ST00BP00	WC617	02477/05	04-JUL-2003	8634	07187N 02842E	WC 0616	-93.319356	28.050704
	315 105		E/PA		G12808	04-AUG-2003	31-MAY-2014	7515	03739S 02936E	WC 0616	-93.319441	28.040165

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024109900		001	ST00BP00	WC635	01904/05	08-NOV-1995	13800	03005S	04270W	WC 0635	-93.386874	27.955937
	378	108	E/PA		G12811	18-DEC-1995	07-SEP-1998	10510	04811N	01914W	WC 0635	-93.394554	27.974901
	177024110600		002	ST00BP00	WC635	01904/05	24-DEC-1995	14595	03011S	04275W	WC 0635	-93.386859	27.955954
	380	108	E/ST		G12811	15-JAN-1996	18-JAN-1996	11096	05512N	06215E	WC 0635	-93.373992	27.973300
	177024110601		002	ST01BP00	WC635	01904/05	19-JAN-1996	10640	03011S	04275W	WC 0635	-93.386859	27.955954
	380	108	D/PA		G12811	25-JAN-1996	07-SEP-1998	9255	06640S	03831W	WC 0635	-93.388433	27.965906
	177034066570		001	ST00BP00	WILD	00001/05	01-JUN-1994	14960	01700S	04700E	EC 0021	-92.658414	29.532863
	32	108	E/ST		G12816	13-JUL-1994	13-JUL-1994	14960	01659S	04674E	EC 0021	-92.658331	29.532752
	177034066500		001	ST00BP01	WILD	00001/05	27-JUL-1994	17865	01700S	04700E	EC 0021	-92.658414	29.532863
	32	108	E/PA		G12816	11-OCT-1994	14-OCT-1995	17860	01831S	04708E	EC 0021	-92.658445	29.533224
	177034079400		001	ST00BP00	EC089	00415/05	16-JAN-1996	12879	00666N	00601E	EC 0076	-92.689095	29.323104
	55	78	E/ST		G12821	12-FEB-1996	23-FEB-1996	12879	00656N	00603E	EC 0076	-92.689103	29.323133
	177034079401		001	ST01BP00	EC089	00415/05	23-FEB-1996	13110	00666N	00601E	EC 0076	-92.689095	29.323104
	55	78	E/PA		G12821	12-MAR-1996	15-MAR-1996	13099	00415N	00653E	EC 0076	-92.689267	29.323792
	177034080600		001	ST00BP00	WC192	01904/05	02-MAY-1996	11160	01101N	02791E	EC 0082	-92.973773	29.318646
	118	130	E/PA		G12822	31-MAY-1996	03-JUN-1996	11086	01406N	02490E	EC 0082	-92.972814	29.317820
	177034080200		001	ST00BP00	WILD	01482/05	07-APR-1996	5200	05398N	05485W	EC 0153	-92.942416	28.982513
	85	90	E/PA		G12829	23-APR-1996	26-APR-1996	5200	05398N	05485W	EC 0153	-92.942416	28.982513
	177034065070		A001	ST00BP00	EC151	02409/05	21-AUG-1993	10266	05444N	03899E	EC 0157	-92.878839	28.942570
	76	95	D/ST		G12831	03-SEP-1993	07-SEP-1993	10266	05464N	03949E	EC 0157	-92.878996	28.942514
	177034065071		A001	ST00BP01	EC151	02409/05	07-SEP-1993	11865	05444N	03899E	EC 0157	-92.878839	28.942570
	76	95	D/ST		G12831	16-SEP-1993	22-SEP-1993	11732	05971N	03745E	EC 0157	-92.878334	28.941125
	177034065072		A001	ST00BP02	EC151	02409/05	22-SEP-1993	12204	05444N	03899E	EC 0157	-92.878839	28.942570
	76	95	D/ST		G12831	08-OCT-1993	19-OCT-1993	12066	05989N	03743E	EC 0157	-92.878327	28.941075
	177034065073		A001	ST00BP03	EC151	02409/05	19-OCT-1993	13820	05444N	03899E	EC 0157	-92.878839	28.942570
	76	95	D/ST		G12831	30-OCT-1993	11-NOV-1993	13403	06866N	03993E	EC 0157	-92.879071	28.938655
	177034065000		A001	ST00BP04	EC151	02409/05	11-NOV-1993	17100	05444N	03899E	EC 0157	-92.878839	28.942570
	76	95	E/PA		G12831	16-DEC-1993	19-NOV-2006	16253	06334S	04151E	EC 0157	-92.879499	28.934365
	177034065800		A002	ST00BP00	EC151	02409/05	04-APR-1994	12529	05438N	03885E	EC 0157	-92.878795	28.942587
	76	99	E/PA		G12831	17-MAY-1994	19-NOV-2006	11741	06895S	01654E	EC 0157	-92.871719	28.936002
	177034067100		A003	ST00BP00	EC151	02409/05	02-AUG-1994	12896	05434N	03895E	EC 0157	-92.878827	28.942597
	78	99	E/PA		G12831	07-SEP-1994	19-NOV-2006	11420	04310S	01648E	EC 0157	-92.871592	28.928894
	177034066800		A004	ST00BP00	EC151	02409/05	29-MAY-1994	14416	05440N	03892E	EC 0157	-92.878817	28.942581
	78	99	E/PA		G12831	26-JUL-1994	19-NOV-2006	13988	06853S	02436E	EC 0157	-92.874162	28.935857

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034081800		A005	ST00BP00	EC151	02409/05	12-NOV-1996	9957	05444N	03899E	EC 0157	-92.878839	28.942570
	76	137	D/PA		G12831	06-DEC-1996	19-NOV-2006	8726	05745S	01276E	EC 0157	-92.870491	28.932853
	177034082100		A006	ST00BP00	EC151	02409/05	25-DEC-1996	11260	05444N	03899E	EC 0157	-92.878839	28.942570
	76	127	D/PA		G12831	19-JAN-1997	19-NOV-2006	9987	05705S	01932E	EC 0157	-92.872538	28.932719
	177034085700		A007	ST00BP00	EC151	02409/05	25-MAY-1998	10048	05427N	03898E	EC 0157	-92.878836	28.942616
	80	132	E/PA		G12831	17-JUN-1998	19-NOV-2006	9824	05517N	02560E	EC 0157	-92.874651	28.942419
	177034067370		001	ST00BP00	WILD	00981/05	17-SEP-1994	10147	04186S	03744E	EC 0158	-92.832014	28.929014
	84	99	E/ST		G12832	15-OCT-1994	19-OCT-1994	10002	04763S	04511E	EC 0158	-92.834436	28.930574
	177034067371		001	ST00BP01	WILD	00981/05	19-OCT-1994	11111	04186S	03744E	EC 0158	-92.832014	28.929014
	84	99	E/ST		G12832	10-NOV-1994	15-NOV-1994	10931	04854S	04762E	EC 0158	-92.835224	28.930815
	177034067300		001	ST00BP02	WILD	00981/05	15-NOV-1994	12280	04186S	03744E	EC 0158	-92.832014	28.929014
	84	99	E/PA		G12832	15-DEC-1994	26-DEC-1994	12025	05139S	05078E	EC 0158	-92.836221	28.931588
	177034062800		001	ST00BP00	WILD	01351/05	15-FEB-1993	7639	05673N	05793W	EC 0165	-92.663475	28.903731
	85	84	E/PA		G12834	03-MAR-1993	06-MAR-1993	7639	05698N	05751W	EC 0165	-92.663607	28.903661
	177034080500		A001	ST00BP00	EC171	02383/05	27-APR-1996	13700	03540N	01449W	EC 0171	-92.953813	28.906308
	80	149	E/PA		G12836	16-MAY-1996	31-OCT-2006	13634	03452N	01218W	EC 0171	-92.954540	28.906539
	177034081000		001	ST00BP00	WC280	01855/05	05-JUL-1996	950	02885S	06298W	EC 0190	-92.983072	28.801850
	90	94	E/PA		G12838	08-JUL-1996	09-JUL-1996	950	02884S	06297W	EC 0190	-92.983074	28.801846
	177034080300		A001	ST00BP00	EC215	01551/05	28-APR-1996	5950	03596N	00516W	EC 0215	-92.723358	28.705893
	114	85	E/ST		G12839	05-MAY-1996	06-MAY-1996	5950	03584N	00490W	EC 0215	-92.723441	28.705924
	177034080301		A001	ST01BP00	EC215	01551/05	06-MAY-1996	8290	03596N	00516W	EC 0215	-92.723358	28.705893
	114	85	E/PA		G12839	19-MAY-1996	03-SEP-2001	5770	04286N	03360W	EC 0215	-92.714463	28.704091
	177044076900		001	ST00BP00	WILD	00457/05	18-FEB-1993	4500	04796N	04619W	EC 0243	-92.938685	28.578359
	127	101	E/PA		G12842	24-FEB-1993	27-FEB-1993	4500	04813N	04617W	EC 0243	-92.938690	28.578312
	177044083000		A001	ST00BP00	EC276	00730/05	27-APR-1996	14155	04165S	02233W	EC 0276	-92.805629	28.401668
	180	82	E/PA		G12845	25-MAY-1996	21-MAY-2004	14142	04125S	02397W	EC 0276	-92.805118	28.401563
	177044081000		001	ST00BP00	EC303	01284/05	23-JAN-1995	6740	06207S	00784W	EC 0303	-92.808443	28.285511
	187	86	E/PA		G12850	04-FEB-1995	03-FEB-2003	6588	07011S	00445W	EC 0303	-92.809527	28.287708
	177044081300		002	ST00BP00	EC303	01284/05	20-MAR-1995	6454	06206S	00791W	EC 0303	-92.808422	28.285508
	195	81	D/PA		G12850	29-MAR-1995	03-APR-1995	6317	05804S	01665W	EC 0303	-92.805691	28.284433
	177044083700		A001	ST00BP00	EC303	01284/05	15-JUL-1996	5110	03992S	06478E	EC 0303	-92.785077	28.279684
	194	87	E/PA		G12850	21-JUL-1996	30-MAY-2003	5110	03998S	06479E	EC 0303	-92.785079	28.279701
	177044097000		A002	ST00BP00	EC303	01284/05	26-AUG-1997	11200	04000S	06475E	EC 0303	-92.785068	28.279706
	194	121	D/PA		G12850	12-SEP-1997	04-JUN-2003	6162	01126S	01231W	EC 0303	-92.806853	28.271559

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044083100		A011	ST00BP00	WILD	03035/05	27-APR-1996	13975	06543S	02408E	EC 0332	-92.862367	28.164073
	250	120	E/ST		G12852	22-JUL-1996	29-APR-1997	11610	00516N	00695E	EC 0337	-92.856763	28.144731
	177044096600		001	ST00BP00	EC369	01295/05	06-JUN-1997	4150	02359N	00586W	EC 0369	-92.942316	28.016897
	341	88	E/PA		G12854	13-JUN-1997	16-JUN-1997	4123	02071N	00591W	EC 0369	-92.942313	28.017688
	177044075600		001	ST00BP00	EC378	02266/05	26-DEC-1991	9083	08406S	00643W	EC 0379	-92.644351	27.968715
	435	90	E/PA		G12856	07-JAN-1992	10-JAN-1992	6320	06484S	02347W	EC 0378	-92.661852	27.963251
	608074015700		002	ST00BP00	EC378	03026/05	28-NOV-1996	8430	00603N	03349W	GB 0026	-92.673646	27.943645
	495	82	E/PA		G12856	16-DEC-1996	31-OCT-2012	3606	02086S	02707E	EC 0378	-92.654497	27.951238
	177044103800		003	ST00BP00	EC378	02266/05	24-NOV-2002	7811	06253N	00648W	EC 0379	-92.644340	27.968987
	437	74	E/ST		G12856	07-DEC-2002	23-DEC-2002	6532	06691N	02808E	EC 0378	-92.655024	27.967674
	177044103801		003	ST00BP01	EC378	02266/05	23-DEC-2002	11419	06253N	00648W	EC 0379	-92.644340	27.968987
	437	74	E/ST		G12856	12-JAN-2003	06-FEB-2003	9440	06554N	02574W	EC 0378	-92.661210	27.967986
	177044103802		003	ST00BP02	EC378	02266/05	06-FEB-2003	14618	06253N	00648W	EC 0379	-92.644340	27.968987
	437	74	E/ST		G12856	22-FEB-2003	04-MAR-2003	12396	05887N	01563W	EC 0378	-92.664366	27.969789
	177044103803		003	ST00BP03	EC378	02266/05	05-MAR-2003	14462	06253N	00648W	EC 0379	-92.644340	27.968987
	437	74	E/ST		G12856	24-MAR-2003	23-APR-2003	12224	06020N	01508W	EC 0378	-92.664530	27.969422
	177044103804		003	ST00BP04	EC378	02266/05	23-APR-2003	14467	06253N	00648W	EC 0379	-92.644340	27.968987
	437	74	E/ST		G12856	26-APR-2003	05-NOV-2003	12223	06031N	01497W	EC 0378	-92.664564	27.969390
	177044103805		003	ST01BP00	EC378	02266/05	05-NOV-2003	14481	06253N	00648W	EC 0379	-92.644340	27.968987
	431	86	E/ST		G12856	26-DEC-2003	04-JAN-2004	12406	05801N	01805W	EC 0378	-92.663619	27.970032
	177044103806		003	ST01BP01	EC378	02266/05	04-JAN-2004	15331	06253N	00648W	EC 0379	-92.644340	27.968987
	431	78	E/PA		G12856	03-MAY-2004	28-APR-2013	13174	05539N	01542W	EC 0378	-92.664441	27.970746
	177054100300		001	ST00BP00	VR039	01284/05	08-NOV-1995	10000	08525S	09433E	VR 0023	-92.517550	29.476915
	33	85	E/PA		G12858	22-NOV-1995	25-NOV-1995	9997	06303N	05384W	VR 0023	-92.517362	29.476724
	177054102700		002	ST00BP00	VR039	01284/05	21-AUG-1996	11080	02725S	07305W	VR 0023	-92.511140	29.461022
	37	75	E/ST		G12858	09-SEP-1996	14-SEP-1996	9973	01234S	04759W	VR 0023	-92.519092	29.456851
	177054102701		002	ST01BP00	VR039	01284/05	14-SEP-1996	10100	02725S	07305W	VR 0023	-92.511140	29.461022
	37	75	E/ST		G12858	22-SEP-1996	07-DEC-1996	10088	02770S	07335E	VR 0023	-92.510772	29.461150
	177054102702		002	ST02BP00	VR039	01284/05	07-DEC-1996	11774	02725S	07305W	VR 0023	-92.511140	29.461022
	37	83	E/PA		G12858	25-DEC-1996	21-SEP-2011	9798	02161S	02262W	VR 0023	-92.526966	29.459327
	177054103300		C001	ST00BP00	VR039	01284/05	15-JAN-1997	10600	04754S	04800W	VR 0023	-92.519077	29.466530
	35	89	E/PA		G12858	01-FEB-1997	21-SEP-2011	9749	06449S	05998W	VR 0023	-92.515369	29.471224
	177054106600		C002	ST00BP00	VR039	01284/05	14-NOV-1997	11832	04763S	04782W	VR 0023	-92.519133	29.466555
	35	84	E/ST		G12858	02-DEC-1997	03-DEC-1997	9901	01545S	00609W	VR 0023	-92.532140	29.457586

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054106601		C002	ST01BP00	VR039	01284/05	03-DEC-1997	10664	04763S	04782W	VR 0023	-92.519133	29.466555
	35	84	E/ST		G12858	16-DEC-1997	17-JAN-2009	9565	04582S	00865W	VR 0023	-92.531437	29.465945
	177054106602		C002	ST02BP00	VR039	01284/05	17-JAN-2009	9883	04763S	04782W	VR 0023	-92.519133	29.466555
	35	91	E/PA		G12858	29-JAN-2009	25-SEP-2011	9624	04130S	03369W	VR 0023	-92.523555	29.464775
	177054091270		001	ST00BP00	VR075	00003/05	04-JAN-1993	11617	00223S	03958W	VR 0068	-92.334484	29.293266
	23	82	E/ST		G12863	19-FEB-1993	10-FEB-1993	11276	01079N	04494W	VR 0075	-92.332766	29.289698
	177054091200		001	ST00BP01	VR075	00003/05	10-FEB-1993	12260	00223S	03958W	VR 0068	-92.334484	29.293266
	23	82	E/PA		G12863	19-FEB-1993	28-FEB-1993	11793	01349N	04836W	VR 0075	-92.331686	29.288964
	177054102200		002	ST00BP00	VR075	00003/05	07-MAY-1996	11115	02008N	02601E	VR 0075	-92.308705	29.287325
	23	97	E/PA		G12863	26-MAY-1996	02-AUG-2000	11000	02718N	02589E	VR 0075	-92.308649	29.285373
	177054101900		001	ST00BP00	WILD	00771/05	28-APR-1996	15000	02989N	01633E	VR 0123	-92.534660	29.079814
	72	91	E/PA		G12865	17-JUN-1996	21-JUN-1996	14540	05122N	02122E	VR 0123	-92.536119	29.073934
	177054103400		002	ST00BP00	WILD	00771/05	26-SEP-1996	11900	06622N	01129W	VR 0124	-92.525896	29.069903
	75	120	E/PA		G12865	23-OCT-1996	08-DEC-1998	11326	06677S	00494E	VR 0123	-92.530929	29.065844
	177054099300		JA001	ST00BP00	VR155	00689/05	13-SEP-1995	15192	05050S	03100E	VR 0156	-92.353050	28.941127
	88	97	E/PA		G12866	07-NOV-1995	31-MAY-2000	15190	05180S	03118E	VR 0156	-92.353110	28.941483
	177054100100		002	ST00BP00	VR200	01046/05	26-NOV-1995	18730	05074N	07116E	VR 0203	-92.547836	28.749278
	110	92	E/PA		G12871	07-MAY-1996	18-MAR-2004	17475	00914N	05346E	VR 0203	-92.542451	28.760767
	177054094270		A001	ST00BP00	VR200	01046/05	30-DEC-1993	5708	03659N	08155E	VR 0203	-92.551125	28.753138
	112	92	D/ST		G12871	11-JAN-1994	13-JAN-1994	5678	03682N	06328W	VR 0203	-92.551983	28.753067
	177054094200		A001	ST00BP01	VR200	01046/05	13-JAN-1994	10505	03659N	08155E	VR 0203	-92.551125	28.753138
	112	92	E/PA		G12871	18-FEB-1994	01-FEB-2004	10119	02607N	07147E	VR 0203	-92.548015	28.756061
	177054099070		A002	ST00BP00	VR200	01046/05	11-MAY-1995	10510	03672N	08160E	VR 0203	-92.551140	28.753102
	109	105	D/ST		G12871	02-JUN-1995	02-JUN-1995	9486	07296N	05531W	VR 0203	-92.554349	28.743107
	177054099000		A002	ST00BP01	VR200	01046/05	06-JUN-1995	10764	03672N	08160E	VR 0203	-92.551140	28.753102
	109	105	D/PA		G12871	21-JUN-1995	01-FEB-2004	9808	07191N	05382W	VR 0203	-92.554816	28.743392
	177054098600		A003	ST00BP00	VR200	01046/05	24-MAR-1995	10110	03656N	06596W	VR 0203	-92.551147	28.753146
	110	105	E/PA		G12871	29-APR-1995	01-FEB-2004	9018	01178N	04609W	VR 0203	-92.557429	28.759901
	177054099700		A004	ST00BP00	VR200	01046/05	26-JUN-1995	9502	03670N	06591W	VR 0203	-92.551162	28.753108
	110	105	D/PA		G12871	23-JUL-1995	01-FEB-2004	9235	03028N	04975W	VR 0203	-92.556224	28.754824
	177054101700		A005	ST00BP00	VR200	01046/05	19-APR-1996	5904	03675N	08153E	VR 0203	-92.551118	28.753094
	110	92	D/PA		G12871	07-MAY-1996	01-FEB-2004	5334	04631N	06149E	VR 0203	-92.544835	28.750525
	177084080600		JC002	ST00BP00	SM073	00689/05	19-FEB-1995	10500	00290N	06326E	SM 0071	-92.152833	28.609678
	139	111	D/ST		G12875	05-MAR-1995	23-SEP-1997	9536	04481S	12575W	VR 0232	-92.162969	28.616249

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064066470		001	ST00BP00	VR355	02409/05	14-FEB-1992	9330	03316N	07556W	VR 0355	-92.175052	28.188949
	246	102	E/ST		G12876	12-MAR-1992	14-MAR-1992	9328	03414N	07598W	VR 0355	-92.174918	28.188680
	177064066471		001	ST00BP01	VR355	02409/05	14-MAR-1992	9370	03316N	07556W	VR 0355	-92.175052	28.188949
	246	102	E/ST		G12876	02-APR-1992	02-APR-1992	9365	03335N	07506W	VR 0355	-92.175205	28.188897
	177064066400		001	ST00BP02	VR355	02409/05	02-APR-1992	9400	03316N	07556W	VR 0355	-92.175052	28.188949
	246	102	E/PA		G12876	18-APR-1992	01-MAY-1992	9394	03312N	07738W	VR 0355	-92.174488	28.188964
	177064074200		A001	ST00BP00	VR355	02409/05	03-FEB-1995	7700	03496N	00798W	VR 0355	-92.196016	28.188316
	240	69	E/PA		G12876	13-FEB-1995	08-AUG-2007	7700	03521N	00798W	VR 0355	-92.196016	28.188248
	177064078070		C006	ST00BP00	VR370	02589/05	04-JUN-1996	10442	06509S	02029E	VR 0370	-92.478461	28.091905
	313	108	D/ST		G12880	16-JUN-1996	19-JUN-1996	4805	01549N	02673E	VR 0385	-92.480206	28.069737
	177064078000		C006	ST00BP01	VR370	02589/05	19-JUN-1996	10300	06509S	02029E	VR 0370	-92.478461	28.091905
	310	108	D/PA		G12880	23-JUN-1996	01-SEP-2019	4790	01414N	02570E	VR 0385	-92.479891	28.070109
	177074065500		001	ST00BP00	SM017	01364/03	19-AUG-1993	12090	05546N	02899E	SM 0017	-92.029337	28.920604
	78	90	E/PA		G12886	09-SEP-1993	13-SEP-1993	12090	05530N	02846E	SM 0017	-92.029170	28.920647
	177074072100		002	ST00BP00	SM017	02409/03	01-JUN-1996	12840	01270N	02995E	SM 0017	-92.029718	28.932360
	77	100	E/PA		G12886	25-JUN-1996	11-DEC-2003	11859	03650N	02301E	SM 0017	-92.027503	28.925828
	177074077100		B001	ST00BP00	SM017	02312/03	03-JAN-1998	4900	03317N	00581W	SM 0017	-92.064628	28.926540
	81	97	E/PA		G12886	24-JAN-1998	27-SEP-2012	4900	03297N	00566W	SM 0017	-92.064677	28.926594
	177074077600		B002	ST00BP00	SM017	02312/03	23-JUN-1998	1668	03316N	00579W	SM 0017	-92.064634	28.926542
	80	119	E/ST		G12886	27-JUN-1998	30-JUN-1998	1537	03141N	00996W	SM 0017	-92.063333	28.927030
	177074077601		B002	ST01BP00	SM017	02312/03	30-JUN-1998	6543	03316N	00579W	SM 0017	-92.064634	28.926542
	80	119	E/PA		G12886	10-JUL-1998	26-SEP-2012	2820	02087N	05553W	SM 0017	-92.049113	28.930009
	177074069400		001	ST00BP00	SM023	02332/03	23-JUN-1995	16396	01252S	07028W	SM 0022	-91.859614	28.858928
	80	98	E/ST		G12888	14-JUL-1995	21-JUL-1995	14914	01932N	04712W	SM 0035	-91.866802	28.850144
	177074069401		001	ST01BP00	SM023	02332/03	21-JUL-1995	15678	01252S	07028W	SM 0022	-91.859614	28.858928
	80	99	E/PA		G12888	21-AUG-1995	11-OCT-2000	14294	01013N	04214W	SM 0035	-91.868371	28.852665
	177074064700		JB001	ST00BP00	SM073	00105/03	01-JUN-1993	13097	07653N	05834W	SM 0059	-92.046404	28.671222
	127	93	E/ST		G12891	21-JUN-1993	23-JUN-1993	12867	07139N	04600W	SM 0059	-92.050260	28.672613
	177074064701		JB001	ST01BP00	SM073	00105/03	23-JUN-1993	14728	07653N	05834W	SM 0059	-92.046404	28.671222
	127	93	D/ST		G12891	16-JUL-1993	21-JUL-1993	13389	06211S	05330E	SM 0059	-92.035182	28.668824
	177074064702		JB001	ST02BP00	SM073	00105/03	21-JUL-1993	11979	07653N	05834W	SM 0059	-92.046404	28.671222
	127	93	D/ST		G12891	04-AUG-1993	08-AUG-1993	11974	07189S	05942W	SM 0059	-92.046068	28.671456
	177074064703		JB001	ST03BP00	SM073	00105/03	08-AUG-1993	13475	07653N	05834W	SM 0059	-92.046404	28.671222
	127	93	D/PA		G12891	21-AUG-1993	02-MAR-2006	12624	05303S	02721W	SM 0059	-92.056073	28.666213

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074067900		JB002	ST00BP00	SM073	00105/03	14-JUN-1994	16157	07656N	05847W	SM 0059	-92.046363	28.671214
	127	100	E/PA		G12891	01-AUG-1994	02-MAR-2006	14951	07041N	01886W	SM 0059	-92.058725	28.672836
	177074069200		001	ST00BP00	SM073	01956/03	19-JUN-1995	8831	01025S	01496W	SM 0070	-92.155933	28.613274
	135	97	E/ST		G12893	03-JUL-1995	07-JUL-1995	8829	01088S	14721E	SM 0070	-92.156029	28.613447
	177074069201		001	ST01BP00	SM073	01956/03	07-JUL-1995	10355	01025S	01496W	SM 0070	-92.155933	28.613274
	135	97	E/PA		G12893	26-JUL-1995	28-AUG-1998	10118	00054S	15326E	SM 0070	-92.157890	28.610592
	177074071800		002	ST00BP00	SM073	01956/03	10-APR-1996	10825	05908N	04491E	SM 0070	-92.124322	28.634988
	135	95	E/PA		G12893	30-APR-1996	05-MAY-1996	9999	03886N	06900E	SM 0070	-92.131873	28.640501
	177084076000		001	ST00BP00	SM117	00105/03	14-NOV-1991	9073	05618N	00612E	SM 0118	-92.133309	28.392251
	192	80	E/ST		G12894	24-NOV-1991	26-NOV-1991	9072	05663N	00598E	SM 0118	-92.133263	28.392128
	177084076001		001	ST01BP00	SM117	00105/03	26-NOV-1991	9336	05618N	00612E	SM 0118	-92.133309	28.392251
	192	80	E/PA		G12894	04-DEC-1991	10-JUN-1997	9189	06418N	00583E	SM 0118	-92.133202	28.390052
	177084081700		001	ST00BP00	SM128	00730/03	14-MAR-1996	7975	01953S	01061E	SM 0140	-91.927402	28.251867
	234	75	E/ST		G12896	24-MAR-1996	01-APR-1996	7437	01064S	02220E	SM 0140	-91.930986	28.249405
	177084081701		001	ST01BP00	SM128	00730/03	01-APR-1996	8810	01953S	01061E	SM 0140	-91.927402	28.251867
	234	71	E/PA		G12896	13-APR-1996	16-APR-1996	8006	00674S	02675E	SM 0140	-91.932391	28.248328
	177084076100		001	ST00BP00	WILD	00689/03	26-DEC-1991	4500	02550N	03850W	SM 0148	-92.095338	28.238607
	233	97	E/PA		G12897	05-JAN-1992	14-JAN-1992	4500	02535N	03846W	SM 0148	-92.095352	28.238647
	177084080100		001	ST00BP00	WILD	00185/03	10-DEC-1994	3600	06903S	04200W	SM 0158	-91.864894	28.184598
	260	100	E/PA		G12898	15-DEC-1994	19-DEC-1994	3600	06934S	04242W	SM 0158	-91.864763	28.184685
	177084081900		001	ST00BP00	WILD	00059/03	05-MAY-1996	13439	05566S	05198E	SM 0198	-92.144241	27.976605
	380	105	E/PA		G12899	11-JUL-1996	11-JUL-1996	13439	05306S	05227E	SM 0198	-92.144324	27.975888
	177074075300		002	ST00BP00	SM249	00162/03	10-JUL-1997	12698	08952N	10195W	SM 0250	-91.990469	29.236114
	27	93	E/PA		G12901	10-AUG-1997	17-FEB-1998	12698	05888S	04523E	SM 0250	-91.990343	29.236340
	177074068200		A001	ST00BP00	SM249	00162/03	20-DEC-1994	10731	05292S	02108E	SM 0250	-91.982763	29.234739
	28	89	E/ST		G12901	07-JAN-1995	16-JAN-1995	10583	05979S	01935E	SM 0250	-91.982234	29.236632
	177074068201		A001	ST01BP00	SM249	00162/03	16-JAN-1995	11110	05292S	02108E	SM 0250	-91.982763	29.234739
	28	89	E/ST		G12901	30-JAN-1995	31-MAR-1997	11098	05559S	02094E	SM 0250	-91.982723	29.235475
	177074068202		A001	ST02BP00	SM249	00162/03	31-MAR-1997	9547	05292S	02108E	SM 0250	-91.982763	29.234739
	27	121	E/PA		G12901	06-APR-1997	28-NOV-2000	9513	05626S	02309E	SM 0250	-91.983399	29.235656
	177074069900		001	ST00BP00	SM009	00148/03	18-SEP-1995	16250	02086S	00811E	SM 0282	-91.855601	29.023571
	45	100	E/PA		G12904	02-NOV-1995	29-MAY-2004	15634	00663S	07523W	SM 0282	-91.858905	29.019645
	177094107800		001	ST00BP00	EI071	01819/03	08-DEC-1995	14015	06500S	02367E	EI 0071	-91.764245	29.146913
	20	94	E/PA		G12906	11-JAN-1996	15-JAN-1996	14011	06481S	02322E	EI 0071	-91.764104	29.146862

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094123000	003	ST00BP00	003	ST00BP00	EI071	01819/03	08-OCT-1998	10610	03947S 01349E	EI 0071	-91.761027		29.139903	
	22 128	E/ST			G12906	20-OCT-1998	21-DEC-1998	10609	03932S 01361E	EI 0071		-91.761066		29.139860	
	177094123001	003	ST01BP00	003	ST01BP00	EI071	01819/03	21-DEC-1998	9883	03947S 01349E	EI 0071	-91.761027		29.139903	
	21 131	E/PA			G12906	24-DEC-1998	26-DEC-1998	9648	03093S 01052E	EI 0071		-91.760086		29.137558	
	177094109400	A001	ST00BP00	A001	ST00BP00	EI071	01819/03	27-APR-1996	11800	06495N 00882E	EI 0071	-91.759612		29.151063	
	22 88	E/ST			G12906	09-MAY-1996	31-OCT-1998	11797	06576N 00981E	EI 0071		-91.759920		29.150839	
	177094109401	A001	ST01BP00	A001	ST01BP00	EI071	01819/03	31-OCT-1998	14076	06495N 00882E	EI 0071	-91.759612		29.151063	
	22 126	E/ST			G12906	16-NOV-1998	25-NOV-2004	13023	03645N 00518E	EI 0071		-91.758503		29.158903	
	177094109402	A001	ST02BP00	A001	ST02BP00	EI071	02655/03	25-NOV-2004	11943	06495N 00882E	EI 0071	-91.759612		29.151063	
	22 125	D/PA			G12906	02-DEC-2004	01-JUN-2017	11900	06537N 00596E	EI 0071		-91.758714		29.150951	
	177094137300	A002	ST00BP00	A002	ST00BP00	EI071	01819/03	17-JAN-2003	14102	06483N 00882E	EI 0071	-91.759612		29.151096	
	20 99	E/ST			G12906	13-FEB-2003	04-JAN-2008	12855	03812N 00152E	EI 0071		-91.757354		29.158449	
	177094137301	A002	ST01BP00	A002	ST01BP00	EI071	01819/03	04-JAN-2008	12606	06483N 00882E	EI 0071	-91.759612		29.151096	
	22 119	E/ST			G12906	08-JAN-2008	10-JAN-2008	12042	05048N 00438E	EI 0071		-91.758239		29.155048	
	177094137302	A002	ST01BP01	A002	ST01BP01	EI071	02655/03	10-JAN-2008	13802	06483N 00882E	EI 0071	-91.759612		29.151096	
	20 119	E/PA			G12906	16-JAN-2008	31-MAY-2017	12818	04212N 00090E	EI 0071		-91.757156		29.157349	
	177094091200	001	ST00BP00	001	ST00BP00	EI128	00967/03	24-APR-1992	12205	05653N 05306W	EI 0116	-91.645626		28.994220	
	45 99	E/PA			G12915	13-MAY-1992	17-MAY-1992	12203	05705N 05280W	EI 0116		-91.645708		28.994078	
	177094098100	001	ST00BP00	001	ST00BP00	WILD	01855/03	06-NOV-1993	16550	02767N 05901W	EI 0154	-91.784216		28.882141	
	73 100	E/PA			G12919	26-NOV-1993	04-DEC-1993	16300	01040N 05978W	EI 0154		-91.783996		28.886891	
	177094108600	001	ST00BP00	001	ST00BP00	WILD	00078/03	01-FEB-1996	11848	05843S 02848W	EI 0236	-91.464795		28.547723	
	130 78	D/PA			G12921	25-FEB-1996	28-FEB-1996	9330	02811N 03684W	EI 0236		-91.462211		28.563795	
	177094091400	A001	ST00BP00	A001	ST00BP00	EI245	01777/03	24-APR-1992	5008	03408N 05408E	EI 0245	-91.817883		28.535860	
	150 84	E/PA			G12922	01-MAY-1992	09-JUL-1999	4302	02530N 07231E	EI 0245		-91.823572		28.538254	
	177094091500	A002	ST00BP00	A002	ST00BP00	EI245	01777/03	06-MAY-1992	5883	03406N 05401E	EI 0245	-91.817862		28.535866	
	150 84	E/PA			G12922	16-MAY-1992	09-JUL-1999	4232	01640N 02054E	EI 0245		-91.807464		28.540761	
	177094092000	A003	ST00BP00	A003	ST00BP00	EI245	01777/03	23-NOV-1992	9230	03403N 05394E	EI 0245	-91.817840		28.535874	
	150 94	E/PA			G12922	06-DEC-1992	09-JUL-1999	7226	05582S 02129E	EI 0245		-91.807622		28.524802	
	177104135700	001	ST00BP00	001	ST00BP00	EI289	00560/03	19-FEB-1993	9483	00253N 05777W	EI 0289	-91.835101		28.401963	
	193 72	E/PA			G12924	03-MAR-1993	09-MAR-1993	9083	01769N 11088E	EI 0289		-91.834885		28.397796	
	177104136670	001	ST00BP00	001	ST00BP00	EI327	00231/03	23-AUG-1993	6708	04762S 05476E	EI 0318	-91.536923		28.265608	
	245 102	E/ST			G12926	01-SEP-1993	08-SEP-1993	6420	04735S 05446E	EI 0318		-91.536830		28.265534	
	177104136600	001	ST00BP01	001	ST00BP01	EI327	01405/03	08-SEP-1993	7818	04762S 05476E	EI 0318	-91.536923		28.265608	
	245 105	E/PA			G12926	10-SEP-1993	10-SEP-1993	7087	03131S 05915E	EI 0318		-91.538278		28.261121	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114110900		001	ST00BP00	SS015	01284/02	26-MAR-1993	17383	02635N	08374W	SS 0027	-91.111689	29.125269
	15	38	E/ST		G12932	02-MAY-1993	25-MAY-1993	15885	00738S	07799W	SS 0015	-91.113471	29.134548
	177114110970		001	ST02BP01	SS015	01284/02	26-JUN-1993	16804	02635N	08374W	SS 0027	-91.111689	29.125269
	12	38	E/ST		G12932	24-AUG-1993	24-AUG-1993	15457	00188S	07449W	SS 0015	-91.114568	29.133036
	177114110903		006	ST02BP02	SS015	01284/02	24-AUG-1993	17097	02635N	08374W	SS 0027	-91.111689	29.125269
	12	37	E/PA		G12932	11-SEP-1993	04-JUL-2023	15732	00400S	07384W	SS 0015	-91.114773	29.133621
	177114112500		001	ST00BP00	WILD	01601/02	14-OCT-1993	4729	03727S	00562E	SS 0053	-91.188669	29.027692
	15	92	E/PA		G12934	21-OCT-1993	23-OCT-1993	4729	03727S	00579E	SS 0053	-91.188723	29.027693
	177114108200		001	ST00BP00	SS097	01904/02	03-FEB-1992	13665	05659N	07955E	SS 0097	-91.017014	28.886399
	23	91	E/PA		G12936	08-MAR-1992	15-MAR-1992	13665	05659N	07955E	SS 0097	-91.017014	28.886399
	177114117000		001	ST00BP00	WILD	01855/02	29-MAY-1995	16692	07550N	06600E	SS 0123	-91.110439	28.804609
	28	100	E/PA		G12939	19-JUL-1995	21-JUL-1995	16688	06430S	06624E	SS 0123	-91.110515	28.804660
	177114122700		003	ST00BP00	SS105	03295/02		16700	00600N	02000W	SS 0126	-91.278380	28.823899
	41	100	E/CNL		G12940		03-MAY-2000	16700	00600N	02000W	SS 0126	-91.278380	28.823899
	177114133700		004	ST00BP00	SS105	03295/02	12-DEC-2000	15800	04998S	01004W	SS 0126	-91.281501	28.800902
	41	100	D/PA		G12940	12-JAN-2001	17-JAN-2001	15757	04962S	01070W	SS 0126	-91.281295	28.800803
	177114124500		A001	ST00BP00	SS105	00105/02	22-MAY-1997	17500	01250S	01478W	SS 0105	-91.280007	28.828987
	37	96	E/ST		G12940	28-JUL-1997	26-MAY-2002	16909	00762N	01434W	SS 0126	-91.280148	28.823455
	177114121000		B001	ST00BP00	SS105	00105/02	18-MAY-1996	17000	02498N	07010E	SS 0126	-91.257807	28.818670
	40	86	E/PA		G12940	30-JUN-1996	14-JUL-2023	16997	02505N	07184E	SS 0126	-91.258350	28.818651
	177114134200		B002	ST00BP00	SS105	00105/02	28-JAN-2001	16487	02491N	07010E	SS 0126	-91.257807	28.818689
	40	123	D/ST		G12940	07-MAR-2001	18-MAR-2001	15780	01702N	07022E	SS 0126	-91.257843	28.820860
	177114134201		B002	ST00BP01	SS105	00105/02	18-MAR-2001	16226	02491N	07010E	SS 0126	-91.257807	28.818689
	40	123	D/ST		G12940	28-MAR-2001	31-MAR-2001	15532	01806N	06882E	SS 0126	-91.257407	28.820572
	177114134202		B002	ST00BP02	SS105	00105/02	31-MAR-2001	14775	02491N	07010E	SS 0126	-91.257807	28.818689
	40	123	D/ST		G12940	26-APR-2001	13-MAY-2001	14371	01574N	06095E	SS 0126	-91.254949	28.821208
	177114134203		B002	ST00BP03	SS105	00105/02	13-MAY-2001	16334	02491N	07010E	SS 0126	-91.257807	28.818689
	40	123	D/PA		G12940	30-MAY-2001	14-JUL-2023	16281	01724N	07308E	SS 0126	-91.258736	28.820798
	177114135400		B003	ST00BP00	SS105	00105/02	22-JUN-2001	15846	02497N	07017E	SS 0126	-91.257828	28.818671
	37	100	D/ST		G12940	22-JUL-2001	07-JUL-2012	15508	01036N	06127E	SS 0126	-91.255047	28.822688
	177114135401		B003	ST01BP00	SS105	00105/02	08-JUL-2012	15640	02497N	07017E	SS 0126	-91.257828	28.818671
	37	123	D/PA		G12940	18-JUL-2012	14-JUL-2023	15370	01118N	05932E	SS 0126	-91.254438	28.822463
	177114122000		C001	ST00BP00	SS105	03295/02	23-OCT-1996	16500	05407N	04799W	SS 0126	-91.269649	28.810677
	42	99	E/ST		G12940	27-NOV-1996	14-MAR-2000	16292	04892N	03997W	SS 0126	-91.272152	28.812095

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114122001		C001	ST01BP00	SS105	03295/02	14-MAR-2000	14477	05407N	04799W	SS 0126	-91.269649	28.810677
	42	112	D/ST		G12940	17-MAR-2000	24-MAR-2000	14474	05372N	04647W	SS 0126	-91.270122	28.810774
	177114122002		C001	ST02BP00	SS105	03295/02	24-MAR-2000	15930	05407N	04799W	SS 0126	-91.269649	28.810677
	42	112	D/PA		G12940	09-APR-2000	23-AUG-2014	15792	05907N	04439W	SS 0126	-91.270773	28.809303
	177114107900		A001	ST00BP00	SS154	03295/02	19-JAN-1993	11616	00704S	01090E	SS 0129	-91.239387	28.750680
	48	94	E/PA		G12941	08-MAR-1993	03-OCT-2008	11167	00604S	03138E	SS 0129	-91.245778	28.750409
	177114107901		A001	ST01BP00	SS154	03295/02		15979	00704S	01090E	SS 0129	-91.239387	28.750680
	40	100	E/CNL		G12941		07-NOV-2008	13650	06028N	00636E	SS 0129	-91.237951	28.770559
	177114117200		A002	ST00BP00	SS154	00105/02	05-JUN-1995	13293	00700S	01092E	SS 0129	-91.239395	28.750669
	48	102	D/ST		G12941	19-JUL-1995	06-OCT-2008	12710	03214S	00260E	SS 0129	-91.236791	28.757579
	177114117201		A002	ST01BP00	SS154	00105/02	08-OCT-2008	16812	00700S	01092E	SS 0129	-91.239395	28.750669
	48	110	D/TA		G12941	24-OCT-2008	02-MAY-2023	13526	06060N	00642E	SS 0129	-91.237971	28.770471
	177114120100		A003	ST00BP00	SS154	00105/02	25-JAN-1996	13860	00704S	01098E	SS 0129	-91.239412	28.750680
	48	102	D/TA		G12941	20-MAR-1996	30-APR-2023	12873	03447S	01105E	SS 0129	-91.239427	28.758221
	177114153600		A004	ST00BP00	SS154	03295/02	02-DEC-2008	10540	00710S	01090E	SS 0129	-91.239388	28.750695
	48	110	D/ST		G12941	19-DEC-2008	21-DEC-2008	9897	03982S	00942E	SS 0129	-91.238916	28.759693
	177114153601		A004	ST00BP01	SS154	03295/02	21-DEC-2008	14119	00710S	01090E	SS 0129	-91.239388	28.750695
	48	110	D/PA		G12941	27-DEC-2008	04-JAN-2009	13196	05362S	00895E	SS 0129	-91.238766	28.763487
	177114135300		B001	ST00BP00	SS154	00105/02	12-JUN-2001	18178	06162N	04277E	SS 0129	-91.249315	28.770198
	40	148	E/ST		G12941	02-AUG-2001	20-AUG-2001	17733	04311N	04236E	SS 0129	-91.249183	28.775288
	177114135301		B001	ST00BP01	SS154	00105/02	20-AUG-2001	18120	06162N	04277E	SS 0129	-91.249315	28.770198
	40	100	D/PA		G12941	26-AUG-2001	19-JUL-2023	17652	04278N	04409E	SS 0129	-91.249723	28.775377
	177114145500		B002	ST00BP00	SS154	00105/02	16-APR-2005	17630	06159N	04277E	SS 0129	-91.249315	28.770206
	40	106	D/ST		G12941	18-JUN-2005	14-JUN-2007	17626	06119N	04195E	SS 0129	-91.249059	28.770317
	177114145501		B002	ST01BP00	SS154	00105/02	20-SEP-2007	16572	06159N	04277E	SS 0129	-91.249315	28.770206
	40	130	D/PA		G12941	15-OCT-2007	20-JUL-2023	16325	06044N	02908E	SS 0129	-91.245043	28.770520
	177114150000		L001	ST00BP00	SS154	00105/02	22-MAR-2007	17639	06160N	01038E	SS 0129	-91.239206	28.770197
	46	100	D/PA		G12941	01-MAY-2007	24-JUN-2023	17092	05257N	03845E	SS 0129	-91.247966	28.772684
	177114150300		L002	ST00BP00	SS154	00105/02	16-JUN-2007	14208	06167N	01037E	SS 0129	-91.239205	28.770177
	46	100	E/PA		G12941	07-JUL-2007	24-JUN-2023	14040	05115N	01400E	SS 0129	-91.240335	28.773070
	177114107400		001	ST00BP00	SS151	00967/02	11-NOV-1991	11548	07098N	03703W	SS 0151	-91.321782	28.729259
	70	99	E/PA		G12944	26-NOV-1991	02-DEC-1991	11548	07229N	03760W	SS 0151	-91.321604	28.728899
	177114108100		A001	ST00BP00	SS169	00148/02	27-JAN-1992	7254	03168N	00571E	SS 0180	-91.092048	28.624671
	72	91	E/PA		G12946	05-FEB-1992	27-JUL-1996	7254	03165N	00560E	SS 0180	-91.092014	28.624679

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	17711411	14600	A001	ST00BP00	SS167	00846/02	21-AUG-1994	11292	00430N	00606W	SS 0184	-90.942514	28.631835
	60	100	E/PA		G12947	08-SEP-1994	24-JUL-1999	8746	03994N	05951W	SS 0184	-90.925897	28.621983
	17711411	10100	001	ST00BP00	WILD	01089/02	06-OCT-1992	12300	02304S	05892W	SS 0196	-91.169234	28.563058
	95	83	E/PA		G12948	19-OCT-1992	22-OCT-1992	12300	02304S	05892W	SS 0196	-91.169234	28.563058
	17711412	0700	A001	ST00BP00	SS230	02899/02	01-APR-1996	15975	04989S	03420E	SS 0220	-91.149777	28.493636
	57	100	E/PA		G12950	09-MAY-1996	26-JUN-2005	13761	00855S	06916E	SS 0220	-91.160676	28.482284
	17711411	14300	A001	ST00BP00	SS230	03026/02	22-JUL-1994	12040	02599N	02143E	SS 0227	-91.145842	28.472767
	128	99	E/ST		G12951	14-AUG-1994	30-JUL-2011	11162	05756N	03779E	SS 0227	-91.150947	28.464093
	17711411	14301	A001	ST01BP00	SS230	03026/02	05-AUG-2011	15541	02599N	02143E	SS 0227	-91.145840	28.472767
	137	114	E/COM		G12951	24-AUG-2011	16-SEP-2011	14200	06390N	05539E	SS 0227	-91.156428	28.462358
	17711413	9900	A002	ST00BP00	SS230	03026/02	04-JUL-2003	20400	02593N	02146E	SS 0227	-91.145852	28.472785
	128	111	D/ST		G12951	24-SEP-2003	20-JUL-2012	19487	06742N	00276E	SS 0227	-91.140053	28.461367
	17711413	9901	A002	ST01BP00	SS230	03026/02	20-JUL-2012	13019	02593N	02146E	SS 0227	-91.145852	28.472785
	128	127	D/COM		G12951	09-SEP-2012	15-OCT-2012	12059	05827N	04680E	SS 0227	-91.153752	28.463903
	17712404	07000	001	ST00BP00	WILD	00967/02	21-AUG-1992	3230	00255N	10686E	SS 0257	-90.881500	28.401784
	150	91	E/PA		G12952	23-AUG-1992	01-SEP-1992	3230	00255N	10686E	SS 0257	-90.881500	28.401784
	17712404	7100	002	ST00BP00	WILD	00967/02	02-SEP-1992	15135	00255N	10686E	SS 0257	-90.881500	28.401784
	150	91	E/PA		G12952	12-NOV-1992	20-NOV-1992	12881	03970N	06546E	SS 0257	-90.868673	28.391524
	17712405	07000	001	ST00BP00	SS321	02871/02	24-APR-1997	6600	07429N	03904E	SS 0321	-91.248669	28.152505
	323	88	D/PA		G12955	07-MAY-1997	31-JAN-2017	6599	06491S	03845E	SS 0321	-91.248485	28.152391
	17712404	8700	B002	ST00BP00	SS323	01364/02	22-JUN-1993	5970	00900S	05451W	SS 0322	-91.219669	28.136998
	332	82	E/PA		G12958	03-JUL-1993	19-SEP-2000	2834	00833N	01183W	SS 0341	-91.232911	28.132245
	17712405	5700	001	ST00BP00	SS351	00083/02	07-MAY-1996	8000	02520S	04285W	SS 0351	-90.981639	28.064256
	366	73	E/PA		G12959	17-MAY-1996	24-MAY-1996	8000	02552S	04280W	SS 0351	-90.981654	28.064344
	17712404	9700	001	ST00BP00	WILD	00083/02	23-DEC-1993	9650	00982N	00560E	SS 0358	-90.996686	28.054669
	375	82	E/PA		G12960	15-JAN-1994	24-JAN-1994	9311	02417N	00872W	SS 0357	-90.992263	28.050712
	17712405	6600	002	ST00BP00	WILD	00083/02	15-AUG-1996	4850	07357N	00834W	SS 0357	-90.992425	28.037132
	421	73	E/PA		G12960	22-AUG-1996	06-SEP-1996	4850	07357N	00834W	SS 0357	-90.992425	28.037132
	17712405	6800	003	ST00BP00	WILD	00083/02	08-SEP-1996	20610	07466N	00839W	SS 0357	-90.992411	28.036832
	420	73	E/PA		G12960	30-JAN-1997	08-FEB-1997	20506	05805S	01271W	SS 0357	-90.991079	28.034932
	17715408	4100	001	ST00BP00	WILD	01689/02	27-OCT-1994	6110	05242S	03422E	ST 0074	-90.713301	28.800106
	63	105	E/PA		G12963	02-NOV-1994	04-NOV-1994	6110	05245S	03474E	ST 0074	-90.713464	28.800114
	17715408	9800	004	ST00BP00	ST172	00105/02	21-JUN-1996	8010	00245N	06800E	ST 0144	-90.579017	28.630741
	67	92	E/PA		G12965	02-JUL-1996	05-JUL-1996	8010	00255N	06785E	ST 0144	-90.578971	28.630714

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154078800		A001	ST00BP00	ST172	00105/02	25-AUG-1991	7715	00287S	03402W	ST 0144	-90.596108		28.593912	
	74	95	E/PA		G12965	03-SEP-1991	16-SEP-1992	7070	02565S	03816W	ST 0144	-90.594771		28.600168	
	177154079100		A002	ST00BP00	ST172	00105/02	11-SEP-1991	6000	00294S	03414W	ST 0144	-90.596071		28.593931	
	81	92	E/ST		G12965	18-SEP-1991	18-SEP-1991	4497	00673S	06867W	ST 0144	-90.585305		28.594912	
	177154079101		A002	ST01BP00	ST172	00105/02	19-SEP-1991	4898	00294S	03414W	ST 0144	-90.596071		28.593931	
	81	92	E/PA		G12965	21-SEP-1991	16-SEP-1992	4450	00709S	05190W	ST 0144	-90.590528		28.595041	
	177154080400		C001	ST00BP00	ST172	00105/02	14-OCT-1992	4230	00320S	03410W	ST 0144	-90.596082		28.594002	
	81	93	D/PA		G12965	19-OCT-1992	23-JUL-2000	4194	00635S	03501W	ST 0144	-90.595793		28.594868	
	177154080500		C002	ST00BP00	ST172	00105/02	22-OCT-1992	4632	00307S	03417W	ST 0144	-90.596061		28.593966	
	81	93	D/PA		G12965	26-OCT-1992	23-JUL-2000	4200	00675S	04984W	ST 0144	-90.591173		28.594949	
	177154080600		C003	ST00BP00	ST172	00105/02	28-OCT-1992	7440	00308S	03403W	ST 0144	-90.596105		28.593970	
	81	93	D/PA		G12965	03-NOV-1992	23-JUL-2000	4193	00723S	06586E	ST 0144	-90.578616		28.595010	
	177154086200		D001	ST00BP00	ST172	00105/02	15-JUL-1995	4820	01201S	00600E	ST 0143	-90.608557		28.596495	
	81	97	D/ST		G12965	27-JUL-1995	30-JUL-1995	4139	00819S	01118W	ST 0144	-90.603214		28.595414	
	177154086201		D001	ST01BP00	ST172	00105/02	30-JUL-1995	6150	01201S	00600E	ST 0143	-90.608557		28.596495	
	81	97	D/PA		G12965	12-AUG-1995	03-SEP-2000	3546	00494S	02738W	ST 0144	-90.598173		28.594493	
	177154079400		001	ST00BP00	WILD	01102/02	07-DEC-1991	7300	00547S	00562E	ST 0167	-90.657306		28.556570	
	83	88	E/PA		G12967	13-DEC-1991	16-DEC-1991	7272	01015S	00674E	ST 0167	-90.657645		28.557857	
	177134018400		001	ST00BP00	PL020	01689/02	11-SEP-1993	12229	03810S	06063E	PL 0019	-90.672371		28.872751	
	52	89	E/PA		G12971	28-SEP-1993	02-OCT-1993	12226	03836S	06166E	PL 0019	-90.672693		28.872825	
	177134019400		001	ST00BP00	PL020	01138/02	28-DEC-1994	15540	07625N	00500E	PL 0022	-90.655205		28.841218	
	50	100	E/PA		G12972	27-JAN-1995	31-JAN-1995	15060	05337N	00677E	PL 0022	-90.655716		28.847513	
	177164018200		001	ST00BP00	ST219	01364/02	10-AUG-1991	12000	03007S	03500E	ST 0211	-90.521895		28.409000	
	148	83	E/PA		G12974	25-AUG-1991	21-AUG-1992	12000	02936S	03491E	ST 0211	-90.521869		28.408805	
	177164019400		001	ST00BP00	ST219	00730/02	23-AUG-1993	11051	01793S	01883E	ST 0219	-90.565692		28.367541	
	154	89	E/ST		G12975	15-SEP-1993	23-SEP-1993	10720	00301S	01209E	ST 0219	-90.563628		28.363426	
	177164019401		001	ST01BP00	ST219	00730/02	23-SEP-1993	10625	01793S	01883E	ST 0219	-90.565692		28.367541	
	154	89	E/PA		G12975	24-SEP-1993	03-OCT-1993	10405	01816S	01828E	ST 0219	-90.565521		28.367604	
	177164020800		A001	ST00BP00	ST241	01904/02	23-JUL-1995	11750	05703N	07295E	ST 0241	-90.631145		28.347302	
	155	100	E/PA		G12976	18-AUG-1995	28-OCT-1997	11750	05743N	07237E	ST 0241	-90.630964		28.347192	
	177164021300		001	ST00BP00	ST265	01711/02	19-DEC-1995	17237	00916S	00816E	ST 0249	-90.479800		28.305311	
	191	75	E/ST		G12977	11-FEB-1996	18-FEB-1995	17218	00909S	00835E	ST 0249	-90.479857		28.305293	
	177164021301		001	ST01BP00	ST265	01711/02	18-FEB-1996	16048	00916S	00816E	ST 0249	-90.479800		28.305311	
	192	75	E/PA		G12977	26-FEB-1996	02-MAR-1996	15970	01243S	01061E	ST 0249	-90.480552		28.306214	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177164027400		003	ST00BP00	ST264	02349/02	23-NOV-2000	13856	03284N	02187E	ST 0250	-90.437959	28.334058
	180	88	E/ST		G12978	22-DEC-2000	26-JUN-2002	13161	04044N	00945W	ST 0251	-90.428246	28.331901
	177164020600		A002	ST00BP00	ST264	01764/02	05-FEB-1995	9791	06783N	01877W	ST 0252	-90.379566	28.324020
	196	99	E/PA		G12978	05-MAR-1995	11-AUG-2003	8600	06750N	02188E	ST 0251	-90.392195	28.324205
	177164021200		A003	ST00BP00	ST264	01764/02	18-NOV-1995	6256	06790N	01875W	ST 0252	-90.379573	28.324001
	196	99	D/PA		G12978	27-NOV-1995	11-AUG-2003	3330	06176N	02740E	ST 0251	-90.393895	28.325793
	177164018900		001	ST00BP00	ST264	01855/02	26-NOV-1992	11602	05417N	02710W	ST 0264	-90.423160	28.287512
	210	102	E/PA		G12979	03-JAN-1993	09-JAN-1993	11602	05429N	02590W	ST 0264	-90.423533	28.287482
	177164019500		001	ST00BP00	ST265	02349/02	21-OCT-1993	12931	01681S	02653W	ST 0265	-90.469352	28.266768
	224	159	E/PA		G12980	20-NOV-1993	02-DEC-1993	12675	01018S	01087W	ST 0265	-90.474230	28.264976
	177164021000		004	ST00BP00	ST264	02349/02	21-NOV-1995	6957	00769N	05817E	ST 0265	-90.449532	28.300475
	195	75	E/PA		G12980	15-DEC-1995	25-DEC-1995	6957	00802N	05772E	ST 0265	-90.449394	28.300383
	177164020270		A001	ST00BP00	ST265	02349/02	22-AUG-1994	17016	01496N	00797W	ST 0265	-90.474845	28.298646
	195	84	D/ST		G12980	22-OCT-1994	28-OCT-1994	16990	01524N	00788W	ST 0265	-90.474874	28.298570
	177164020200		A001	ST00BP01	ST265	02349/02	28-OCT-1994	16781	01496N	00797W	ST 0265	-90.474845	28.298646
	195	84	E/PA		G12980	11-NOV-1994	18-FEB-2013	16750	01602N	00761W	ST 0265	-90.474958	28.298357
	177164021102		A002	ST02BP00	ST265	02349/02	28-SEP-2000	16541	01502N	00780W	ST 0265	-90.474898	28.298630
	196	156	D/PA		G12980	22-OCT-2000	12-MAR-2013	16411	00744N	00506W	ST 0265	-90.475731	28.300720
	177164024800		A004	ST00BP00	ST265	02349/02	10-MAR-1999	6832	01491N	00792W	ST 0265	-90.474861	28.298660
	197	146	D/PA		G12980	20-MAR-1999	21-FEB-2013	5500	00367N	03946W	ST 0265	-90.465039	28.301686
	177164026800		A005	ST00BP00	ST264	02349/02	21-AUG-2000	11642	01497N	00786W	ST 0265	-90.474880	28.298644
	197	156	D/PA		G12980	05-SEP-2000	02-MAR-2013	6855	00652N	05918E	ST 0265	-90.449842	28.300799
	177164014100		B001	ST00BP00	ST265	02349/02	03-JUN-1988	13000	01686S	02663W	ST 0265	-90.469320	28.266781
	224	91	E/PA		G12980	13-JUL-1988	21-JAN-2013	13000	01686S	02663W	ST 0265	-90.469320	28.266781
	177164027600		B003	ST00BP00	ST265	02349/02	09-JAN-2001	12753	01700S	02700W	ST 0265	-90.469205	28.266819
	220	117	E/PA		G12980	07-MAR-2001	02-FEB-2013	12367	03535S	03293W	ST 0265	-90.467321	28.271853
	177164020900		001	ST00BP00	ST296	02451/02	03-SEP-1995	6600	02294S	05106E	ST 0296	-90.577131	28.177053
	305	105	E/TA		G12981	21-SEP-1995	29-SEP-1995	6598	02216S	05102E	ST 0296	-90.577120	28.176838
	177164021700		A028	ST00BP00	ST295	02451/02	13-NOV-1996	16923	04595N	06413W	ST 0295	-90.541243	28.196283
	288	145	D/TA		G12981	04-FEB-1997	12-JUN-2011	12867	00733N	02920E	ST 0296	-90.570122	28.207074
	177164021600		001	ST00BP00	ST311	00724/02	27-APR-1996	13750	02502S	02304E	ST 0310	-90.486080	28.106834
	464	70	E/ST		G12982	28-JUN-1996	30-JUN-1996	13089	01529S	04433E	ST 0310	-90.492702	28.104203
	177164021601		001	ST01BP00	ST311	00724/02	30-JUN-1996	16891	02502S	02304E	ST 0310	-90.486080	28.106834
	464	70	E/PA		G12982	22-AUG-1996	29-AUG-1996	16572	01860S	03655E	ST 0310	-90.490282	28.105098

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608104010600		A004	ST00BP00	WILD	02219/02	09-JAN-1999	11383	00711N	08103E	EW 0910	-90.547645		28.053462
	560	84	D/TA		G12983	15-MAY-1999	18-MAY-1999	10685	00844S	07250W	ST 0320	-90.539730		28.057689
	177174035100		001	ST00BP00	WILD	01855/01	07-AUG-1992	14200	03292S	07799W	GI 0066	-89.926199		28.813058
	146	111	E/ST		G12987	08-SEP-1992	16-SEP-1992	14197	03331S	06937E	GI 0066	-89.926127		28.813165
	177174035101		001	ST01BP00	WILD	01855/01	16-SEP-1992	15623	03292S	07799W	GI 0066	-89.926199		28.813058
	146	111	E/PA		G12987	30-OCT-1992	08-NOV-1992	15273	02004S	07271W	GI 0066	-89.927897		28.809536
	177174038700		002	ST00BP00	GI082	02628/01	31-MAR-1996	2900	00091S	03949E	GI 0078	-89.918064		28.722998
	185	100	E/PA		G12989	05-APR-1996	07-APR-1996	2900	00100S	03950E	GI 0078	-89.918067		28.723023
	177174038300		A001	ST00BP00	GI082	02628/01	10-FEB-1996	10929	02558S	05907E	GI 0078	-89.924076		28.729848
	180	86	E/ST		G12989	05-MAR-1996	08-MAR-1996	9383	05155S	05453W	GI 0078	-89.934576		28.737102
	177174038301		A001	ST01BP00	GI082	02628/01	08-MAR-1996	11360	02558S	05907E	GI 0078	-89.924076		28.729848
	180	86	E/PA		G12989	16-MAR-1996	30-MAY-2016	9508	04748S	04610W	GI 0078	-89.937222		28.736011
	177174039700		A002	ST00BP00	GI082	02628/01	22-JUN-1997	11761	02561S	05900E	GI 0078	-89.924054		28.729856
	180	133	E/PA		G12989	08-JUL-1997	29-MAY-2016	10025	04416S	04388W	GI 0078	-89.937927		28.735107
	177174040900		A003	ST00BP00	GI082	02628/01	11-NOV-1998	8492	02551S	05903E	GI 0078	-89.924064		28.729828
	180	121	E/ST		G12989	24-NOV-1998	10-DEC-1998	7741	04788S	06937E	GI 0078	-89.927203		28.736014
	177174040901		A003	ST01BP00	GI082	02628/01	11-DEC-1998	8816	02551S	05903E	GI 0078	-89.924064		28.729828
	180	131	E/PA		G12989	18-DEC-1998	29-MAY-2016	7770	04276S	06577W	GI 0078	-89.931104		28.734647
	177174041000		A004	ST00BP00	GI082	02628/01	28-NOV-1998	4556	02555S	05897E	GI 0078	-89.924045		28.729839
	180	131	E/PA		G12989	27-DEC-1998	31-MAY-2016	2580	00407S	03776E	GI 0078	-89.917511		28.723860
	177184008400		001	ST00BP00	WILD	00162/01	01-FEB-1997	8582	04750N	04450W	GI 0088	-90.118923		28.630552
	355	82	E/PA		G12990	23-MAR-1997	28-MAR-1997	8580	04679N	04428W	GI 0088	-90.118990		28.630748
	177184008200		A004	ST00BP01	GI095	02481/01	13-OCT-1996	14664	04786S	08564E	GI 0090	-90.072417		28.575166
	218	127	D/ST		G12991	26-OCT-1996	09-FEB-2001	8207	06813S	02330W	GI 0091	-90.038416		28.580406
	177194063300		001	ST00BP00	WD035	01643/01	16-MAY-1996	14315	05387S	05859E	WD 0034	-89.762190		29.127175
	69	100	E/PA		G12993	26-JUN-1996	30-JUN-1996	13378	08788S	03110E	WD 0034	-89.753435		29.136423
	177194062600		001	ST00BP00	WD067	01364/01	29-FEB-1996	14118	01097N	00900W	WD 0067	-89.828090		29.052800
	100	82	E/PA		G12994	17-MAR-1996	20-MAR-1996	13008	04180N	00635W	WD 0067	-89.829045		29.044333
	177254062000		001	ST00BP00	MP062	00320/01	14-AUG-1996	19500	01573N	06720W	MP 0062	-88.948127		29.324156
	75	94	E/PA		G13002	07-FEB-1997	29-MAY-1998	19494	01402N	06478W	MP 0062	-88.948875		29.324640
	177254060900		001	ST00BP00	WILD	00078/01	21-FEB-1996	17575	06090N	02600W	MP 0097	-88.628747		29.630105
	65	84	E/ST		G13006	15-MAY-1996	22-MAY-1996	17550	06557N	02434W	MP 0097	-88.629306		29.628831
	177254060970		001	ST01BP00	WILD	00078/01	22-MAY-1996	15570	06090N	02600W	MP 0097	-88.628747		29.630105
	147	148	E/ST		G13006	28-MAY-1996	30-MAY-1996	15549	06484N	02531W	MP 0097	-88.628995		29.629027

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254060901	001	ST02BP00		WILD	00078/01	30-MAY-1996	17733	06090N	02600W	MP 0097	-88.628747	29.630105
	147 148	E/PA			G13006	04-JUN-1996	23-JUN-1996	17709	06610N	02481W	MP 0097	-88.629162	29.628682
	177254061200	001	ST00BP00		MP120	00078/01		14500	07730S	00600W	MP 0119	-88.732150	29.467346
	110 100	E/CNL			G13010		10-MAY-2000	14500	07730S	00600W	MP 0119	-88.732150	29.467346
	177244063200	001	ST00BP00		WILD	00083/01	10-FEB-1993	6890	03789S	00976W	MP 0166	-88.402197	29.611837
	133 81	E/PA			G13012	17-FEB-1993	23-FEB-1993	3795	06279N	00971W	MP 0166	-88.401836	29.624710
	177244067600	001	ST00BP00		WILD	00565/01	19-JAN-1994	16000	03540S	05966W	MP 0171	-88.155811	29.564833
	150 100	E/PA			G13017	07-MAR-1994	13-MAR-1994	15998	03584S	06010W	MP 0171	-88.155669	29.564950
	177244073600	001	ST00BP00		MP183	00689/01	06-APR-1996	12785	01990S	02203E	MP 0183	-88.461069	29.527040
	162 100	E/PA			G13023	14-MAY-1996	22-MAY-1996	12785	01990S	02203E	MP 0183	-88.461069	29.527040
	177244061700	001	ST00BP00		WILD	01489/01	19-MAR-1992	10922	04400S	03050E	MP 0197	-88.186633	29.486786
	160 91	E/PA			G13026	11-APR-1992	13-APR-1992	10917	04555S	03032E	MP 0197	-88.186563	29.487212
	177244066100	001	ST00BP00		WILD	01904/01		3500	07600N	05150E	MP 0201	-88.378384	29.498819
	163 90	E/CNL			G13027		27-AUG-1993	3500			MP 0201		
	177244074200	001	ST00BP00		WILD	00689/01	16-MAY-1996	13000	04412N	04886E	MP 0210	-88.378492	29.467016
	170 90	E/PA			G13028	08-JUL-1996	31-JUL-1996	13000	04412N	04886E	MP 0210	-88.378492	29.467016
	177244075500	002	ST00BP00		WILD	00689/01	25-SEP-1996	9100	05900N	04376W	MP 0210	-88.395852	29.463313
	180 95	E/PA			G13028	01-OCT-1996	29-OCT-1996	9100	06028N	04420W	MP 0210	-88.395724	29.462958
	177244063900	001	ST00BP00		WILD	00185/01	08-MAR-1993	8110	06621S	05876W	MP 0218	-88.020709	29.448224
	178 99	E/ST			G13029	20-MAR-1993	25-MAR-1993	8109	06686S	05851W	MP 0218	-88.020781	29.448405
	177244063901	001	ST01BP00		WILD	00185/01	25-MAR-1993	8618	06621S	05876W	MP 0218	-88.020709	29.448224
	178 99	E/PA			G13029	30-MAR-1993	06-APR-1993	8100	06654N	07247E	MP 0218	-88.015465	29.452148
	177244078000	001	ST00BP00		MP225	00185/01	19-APR-1997	9000	04103N	04303E	MP 0224	-88.007332	29.418381
	242 100	E/PA			G13032	04-MAY-1997	04-MAY-1997	9000	04106N	04265E	MP 0224	-88.007214	29.418370
	177244079000	001	ST00BP00		WILD	00748/01	23-JUN-1997	12600	05000S	05300E	MP 0248	-88.058601	29.363560
	295 90	E/PA			G13033	16-JUL-1997	14-AUG-1997	12600	05000S	05300E	MP 0248	-88.058601	29.363560
	177244073500	A003	ST00BP00		MP225	02576/01	01-APR-1996	13915	03597S	00609E	MP 0225	-88.042679	29.399880
	255 106	D/PA			G13034	30-APR-1996	21-JUL-2014	10323	00877N	02144W	MP 0249	-88.034441	29.387364
	177244072400	A008	ST00BP00		MP259	03295/01	26-JAN-1996	15828	06386S	07333W	MP 0259	-88.020174	29.325825
	392 126	D/ST			G13034	10-MAR-1996	18-JUL-2002	10701	00030S	00728W	MP 0249	-88.040134	29.349422
	177244074600	A010	ST00BP00		MP259	03295/01	31-MAY-1996	15737	06397S	07352W	MP 0259	-88.020113	29.325854
	392 126	D/ST			G13034	10-JUN-1996	03-NOV-1998	11811	00949S	05315E	MP 0249	-88.012735	29.351257
	177244074170	A001	ST00BP00		MP261	02589/01	10-MAY-1996	6132	01354N	07806E	MP 0261	-88.113310	29.347438
	287 102	D/ST			G13035	20-MAY-1996	20-MAY-1996	6132	01326N	06964W	MP 0261	-88.113244	29.347512

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244074	171	A001	ST00BP01	MP261	02589/01	20-MAY-1996	10852	01354N	07806E	MP 0261	-88.113310	29.347438
	287	102	D/ST		G13035	31-MAY-1996	31-MAY-1996	10852	01359N	07015W	MP 0261	-88.113088	29.347418
	177244074	100	A001	ST00BP02	MP261	02589/01	31-MAY-1996	14088	01354N	07806E	MP 0261	-88.113310	29.347438
	287	102	E/PA		G13035	15-JUL-1996	27-NOV-2006	14074	01151N	07104W	MP 0261	-88.112789	29.347982
	177244075	000	A002	ST00BP00	MP261	02589/01	29-JUL-1996	15010	01355N	07806E	MP 0261	-88.113310	29.347435
	287	100	E/PA		G13035	22-SEP-1996	03-NOV-2006	13598	02970N	02384E	MP 0261	-88.096441	29.342576
	177244080	400	A003	ST00BP00	MP261	02589/01	05-DEC-1997	9570	01355N	07806E	MP 0261	-88.113310	29.347435
	287	120	E/PA		G13035	18-DEC-1997	13-NOV-2006	6701	06526N	03977W	MP 0261	-88.123073	29.333450
	177244080	700	A004	ST00BP00	MP261	02589/01	26-DEC-1997	11300	01350N	07800E	MP 0261	-88.113290	29.347448
	287	100	E/PA		G13035	13-JAN-1998	20-NOV-2006	6800	05501S	05694E	MP 0261	-88.107381	29.325573
	177244081	900	A005	ST00BP00	MP261	02589/01	25-APR-1998	12970	01350N	07800E	MP 0261	-88.113290	29.347448
	287	136	E/ST		G13035	22-MAY-1998	28-MAY-1998	12007	03776N	06362W	MP 0261	-88.115349	29.340825
	177244081	901	A005	ST01BP00	MP261	02589/01	28-MAY-1998	14081	01350N	07800E	MP 0261	-88.113290	29.347448
	287	136	E/PA		G13035	11-JUN-1998	21-OCT-2006	12000	02351N	04105E	MP 0261	-88.101785	29.344410
	177244074	800	001	ST00BP00	WILD	01855/01	04-JUL-1996	7493	06402N	04336E	MP 0294	-88.594299	29.263364
	222	96	E/PA		G13036	13-JUL-1996	16-JUL-1996	7490	06423N	04459E	MP 0294	-88.594685	29.263315
	177244074	700	001	ST00BP00	MP144	01855/01	23-JUN-1996	3350	08394N	00179W	MP 0295	-88.646332	29.258965
	215	96	E/PA		G13037	28-JUN-1996	01-JUL-1996	3350	08396N	00175W	MP 0295	-88.646359	29.258961
	177244078	400	C017	ST00BP00	MP144	02451/01	05-JUN-1997	6803	09016N	04337E	MP 0296	-88.660551	29.257545
	218	106	D/PA		G13037	24-JUN-1997	20-MAR-2007	3516	08002N	00872W	MP 0295	-88.644146	29.259998
	177244073	800	001	ST00BP00	MP308	01855/01	26-APR-1996	7099	05552S	04171W	MP 0308	-88.604367	29.163392
	300	100	E/PA		G13038	03-MAY-1996	08-MAY-1996	7099	05552S	04142W	MP 0308	-88.604458	29.163395
	177284005	400	A001	ST00BP00	CA021	01151/01	12-MAY-1996	6112	06675S	07300W	CA 0021	-88.563055	29.785615
	93	86	E/PA		G13040	25-MAY-1996	07-JUL-2000	3981	02669S	07149W	CA 0021	-88.563836	29.774611
	608164020	900	A001	ST00BP00	VK155	01551/01	09-APR-1995	3900	02687N	04850W	VK 0155	-88.561930	29.836941
	88	110	E/PA		G13047	13-APR-1995	11-SEP-2000	3899	02683N	04855W	VK 0155	-88.561916	29.836953
	608164020	400	001	ST00BP00	WILD	00320/01	29-JUL-1994	5620	01205S	01505W	VK 0430	-88.019894	29.547947
	135	100	E/PA		G13049	03-AUG-1994	06-AUG-1994	5620	01205S	01505W	VK 0430	-88.019894	29.547947
	608164016	600	001	ST00BP00	MP259	00105/01	15-OCT-1992	14343	00047N	02986E	VK 0693	-88.031598	29.308416
	465	90	E/TA		G13055	07-DEC-1992	19-DEC-1992	11601	05866S	03691W	VK 0694	-88.010556	29.299402
	608164016	700	002	ST00BP00	MP259	00105/01	02-SEP-1992	11980	02481N	00052E	VK 0694	-87.972600	29.300219
	530	89	E/TA		G13055	01-OCT-1992	12-OCT-1992	11736	07331S	00008E	VK 0694	-87.972494	29.303715
	608164036	701	003	ST01BP00	MP259	00105/01	20-AUG-2001	12042	01500N	00850W	VK 0739	-87.969573	29.279442
	638	82	D/COM		G13055	26-AUG-2001	27-SEP-2001	10935	01324S	00874E	VK 0694	-87.975054	29.287171

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164039700		004	ST00BP00	MP259	00105/01	20-JUL-2002	10775	02374S	05624W	VK 0694	-88.004394	29.289842
	567	84	D/TA		G13055	03-AUG-2002	27-JAN-2024	10775	02368S	05648W	VK 0694	-88.004318	29.289825
	177244073300		A009	ST00BP00	MP259	02312/01	23-MAR-1996	16170	06390S	07339W	MP 0259	-88.020155	29.325836
	392	126	D/TA		G13055	07-MAY-1996	11-SEP-2022	11500	06148S	04632W	VK 0694	-88.007607	29.300200
	608164026400		001	ST00BP00	WILD	00689/01	20-JUN-1996	11952	05969S	01788W	VK 0695	-87.966823	29.300009
	530	74	E/PA		G13056	16-JUL-1996	25-JUL-1996	11877	05757S	02178W	VK 0695	-87.965593	29.299435
	608164023301		001	ST01BP00	VK741	00059/01	04-MAR-1996	11683	00503N	01408W	VK 0741	-87.868453	29.282881
	689	82	E/PA		G13057	10-MAR-1996	29-JAN-1999	11101	01140S	03288W	VK 0697	-87.862593	29.287439
	608164023800		001	ST00BP00	VK740	00059/01	27-MAR-1996	11800	08028N	00988E	VK 0740	-87.875794	29.262132
	936	82	E/PA		G13058	08-APR-1996	27-JAN-1999	11800	07758S	00854E	VK 0740	-87.875372	29.261986
	608164023300		001	ST00BP00	VK741	00078/01	08-FEB-1996	11800	00503N	01408W	VK 0741	-87.868453	29.282881
	689	82	E/ST		G13059	28-FEB-1996	03-MAR-1996	11798	00385N	01462W	VK 0741	-87.868287	29.283205
	608164023200		001	ST00BP00	VK783	03148/01	10-FEB-1996	10625	00663N	03724W	VK 0828	-87.910109	29.195013
	1750	73	E/PA		G13060	05-MAR-1996	06-JUL-2022	9645	02459S	02764W	VK 0784	-87.913195	29.203581
	177244074000		001	ST00BP00	WILD	01855/01	10-MAY-1996	15535	02461S	04971W	MP 0306	-88.554754	29.194438
	300	95	E/PA		G13062	28-JUN-1996	09-JUL-1996	12061	11180S	04921E	VK 0815	-88.532830	29.178337
	608164020870		001	ST00BP00	VK817	01986/01	17-NOV-1994	17689	05948N	02843W	VK 0818	-88.409176	29.176152
	690	72	E/ST		G13063	10-APR-1995	11-APR-1975	17676	06352N	02792W	VK 0818	-88.409322	29.175040
	608164020800		001	ST00BP01	VK817	01986/01	11-APR-1995	19469	05948N	02843W	VK 0818	-88.409176	29.176152
	689	72	E/PA		G13063	12-MAY-1995	15-AUG-2000	19455	06423N	02805W	VK 0818	-88.409278	29.174845
	608164020300		001	ST00BP00	VK862	00730/01	13-JUL-1994	8052	07695N	07846W	VK 0862	-88.392846	29.127946
	1037	82	E/ST		G13064	01-AUG-1994	04-AUG-1994	6478	03923N	07637E	VK 0862	-88.391868	29.138333
	608164020301		001	ST01BP00	VK862	00730/01	04-AUG-1994	7410	07695N	07846W	VK 0862	-88.392846	29.127946
	1037	82	E/PA		G13064	09-AUG-1994	14-AUG-1994	6443	04865N	07507W	VK 0862	-88.394011	29.135717
	608164045400		006	ST00BP00	VK862	00730/01		#####	06280S	06855W	VK 0862	-88.395880	29.122784
	1055	85	E/CNL		G13064		01-FEB-2012	#####	#####		#####	#####	#####
	608164045300		007	ST00BP00	VK862	00730/01		#####	06280S	06885W	VK 0862	-88.395786	29.122785
	1055	85	E/CNL		G13064		06-NOV-2013	#####	#####		#####	#####	#####
	608164021600		SS002	ST00BP00	VK862	00730/01	24-OCT-1995	5716	06265S	06830W	VK 0862	-88.395958	29.122742
	1067	73	E/COM		G13064	04-NOV-1995	15-NOV-1995	3850	04911S	04965W	VK 0862	-88.401751	29.118958
	608164044800		SS003	ST00BP00	VK862	00730/01	22-MAY-2007	6550	06313S	06832W	VK 0862	-88.395955	29.122874
	1060	73	E/COM		G13064	09-JUN-2007	12-JUL-2007	4607	07499S	03666W	VK 0862	-88.405916	29.126032
	608164044700		SS004	ST00BP00	VK862	00730/01	24-MAY-2007	4670	06266S	06882W	VK 0862	-88.395796	29.122746
	1060	73	E/COM		G13064	02-JUN-2007	10-JUL-2007	3704	04359S	06942W	VK 0862	-88.395538	29.117503

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164045200		SS005	ST00BP00	VK862	00730/01	07-MAY-2009	5730	06319S 06866W	VK 0862	-88.395849	29.122893
	1055	72	E/COM		G13064	16-MAY-2009	03-JUN-2009	5364	07412S 06297W	VK 0862	-88.397671	29.125881
	608164042300		SS001	ST00BP00	VK825	00981/01	24-NOV-2003	10351	05574N 05262W	VK 0869	-88.053667	29.136876
	2033	74	D/PA		G13065	08-DEC-2003	23-JUL-2014	10350	05581N 05267W	VK 0869	-88.053650	29.136858
	608164043000		SS002	ST00BP00	VK956	00981/01	18-AUG-2004	11950	02663S 02519W	VK 0869	-88.062046	29.115895
	2423	82	E/PA		G13065	05-SEP-2004	16-SEP-2014	11474	00733S 01046W	VK 0869	-88.066606	29.110548
	608164041600		001	ST00BP00	WILD	02219/01	03-JUN-2003	14622	06739N 06385E	VK 0870	-87.990875	29.134151
	2678	78	E/PA		G13066	21-JUN-2003	28-JUN-2003	11671	05487S 00635E	VK 0870	-87.972767	29.124341
	608164041800		002	ST00BP00	WILD	02219/01		15280	09218S 06453E	VK 0870	-87.991090	29.134471
	2610	78	E/CNL		G13066		23-JUN-2003	12578	07355S 12175E	VK 0870	-88.008967	29.129212
	608105005200		A013	ST00BP02	EW873	03026/02	23-JUN-1995	13938	06986S 07887E	EW 0873	-90.202051	28.101056
	773	153	D/ST		G13075	06-JUL-1995	20-JUN-2021	9618	06351S 00786W	EW 0874	-90.175220	28.098760
	608104016800		A027	ST00BP00	EW873	03026/02	24-AUG-2023	14770	06983S 07901E	EW 0873	-90.202096	28.101048
	773	162	D/COM		G13075	23-NOV-2023	02-JAN-2024	9758	04958S 01043W	EW 0874	-90.174523	28.094914
	608105007300		004	ST00BP00	EW910	01284/02	25-MAY-1997	14550	01204S 01024E	EW 0910	-90.525830	28.047819
	630	84	E/PA		G13079	03-JUL-1997	10-JUL-1997	14550	01131S 01177E	EW 0910	-90.526308	28.047628
	608105006370		A001	ST00BP00	EW910	01284/02	17-JUN-1996	8833	00692N 08105E	EW 0910	-90.547650	28.053515
	560	74	D/ST		G13079	01-JUL-1996	03-JUL-1996	8830	03262S 07821W	EW 0910	-90.547374	28.053866
	608105006300		A001	ST00BP01	EW910	01284/02	03-JUL-1996	12651	00692N 08105E	EW 0910	-90.547650	28.053515
	560	74	E/COM		G13079	26-JUL-1996	17-DEC-1998	12640	03030S 07784W	EW 0910	-90.547504	28.053230
	608104010300		A003	ST00BP00	EW910	01284/02	21-DEC-1998	13322	00719N 08106E	EW 0910	-90.547654	28.053441
	560	148	D/TA		G13079	02-MAR-1999	13-JUL-2014	12701	00692S 07866W	EW 0910	-90.547395	28.046797
	608104010400		A005	ST00BP00	EW910	01284/02	03-JAN-1999	13101	03116S 07734W	EW 0910	-90.547655	28.053469
	560	148	D/ST		G13079	30-MAY-1999	01-JAN-2015	12158	03415S 03973W	EW 0910	-90.559290	28.054499
	608104010500		A006	ST00BP00	EW910	01284/02	28-DEC-1998	12896	00715N 08115E	EW 0910	-90.547682	28.053452
	560	148	D/ST		G13079	19-JUN-1999	24-JUN-1999	12691	03012S 06337W	EW 0910	-90.551988	28.053260
	608104010501		A006	ST01BP00	EW910	01284/02	24-JUN-1999	11602	00715N 08115E	EW 0910	-90.547682	28.053452
	560	148	D/TA		G13079	27-JUN-1999	02-JAN-2019	11301	03433S 06941W	EW 0910	-90.550090	28.054384
	608105007100		A002	ST00BP00	EW910	01284/02	24-MAR-1997	14583	03133S 08105E	EW 0910	-90.547650	28.053516
	557	84	E/COM		G13081	15-MAY-1997	11-APR-1999	12950	00595N 06491E	EW 0954	-90.542883	28.043178
	608104014600		A008	ST00BP00	EW910	01284/02	11-JUL-2015	23395	03124S 07744W	EW 0910	-90.547622	28.053489
	557	146	D/COM		G13081	12-NOV-2015	27-FEB-2016	21500	04346N 07228W	EW 0954	-90.549686	28.032984
	608105006000		001	ST00BP00	EW963	03026/01	15-MAY-1996	13100	06407S 01909W	EW 0963	-90.124967	28.010759
	1740	82	E/COM		G13084	12-JUN-1996	25-MAY-1998	13096	06592S 01872W	EW 0963	-90.125068	28.011269

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608105006800		002	ST00BP00	EW963	03026/01	19-NOV-1996	15924	06407S	02046W	EW 0963	-90.124543		28.010750	
	1758	72	E/COM		G13084	22-DEC-1996	29-JUN-1998	13266	05123S	06307E	EW 0963	-90.101455		28.006733	
	608105006900		003	ST00BP00	EW963	03026/01	19-JAN-1997	13605	06441S	02041W	EW 0963	-90.124556		28.010844	
	1758	72	E/PA		G13084	15-FEB-1997	24-FEB-2022	11801	05714N	04609W	EW 0963	-90.116335		28.020804	
	608104013900		004	ST00BP00	EW963	03026/01	29-DEC-2007	12821	06332S	01989W	EW 0963	-90.124723		28.010548	
	1758	78	D/COM		G13084	24-JAN-2008	25-FEB-2008	12585	05314S	02897W	EW 0963	-90.121988		28.007691	
	608104009900		001	ST00BP00	WILD	00003/02	11-AUG-1996	1754	02948S	00897E	EW 0986	-91.115964		27.974840	
	528	81	E/PA		G13087	15-AUG-1996	24-AUG-1996	1754	02948S	00900E	EW 0986	-91.115974		27.974841	
	608104009300		001	ST00BP00	EW991	00730/02	04-MAY-1996	9750	04305N	07294W	EW 0991	-90.893891		27.995238	
	765	89	E/PA		G13088	02-JUN-1996	29-NOV-2009	9750	04301N	07292W	EW 0991	-90.893897		27.995249	
	608104011400		003	ST00BP00	EW958	03026/02	23-FEB-2001	11200	03100N	01386E	EW 1003	-90.282976		27.987833	
	1595	85	E/TA		G13091	02-MAY-2001	18-MAY-2001	11196	03060N	01260E	EW 1003	-90.282583		27.987934	
	608105004300		A002	ST00BP00	EW958	03026/02	07-AUG-1994	12916	01646N	00532W	EW 1003	-90.325982		27.992674	
	1490	85	E/ST		G13091	22-OCT-1994	01-MAY-2004	12279	00402N	03267W	EW 1003	-90.317431		27.995928	
	608105004301		A002	ST01BP00	EW958	03026/02	01-MAY-2004	11600	01646N	00532W	EW 1003	-90.325982		27.992674	
	1483	142	D/COM		G13091	25-MAY-2004	24-JUN-2004	10418	03399N	02293W	EW 1003	-90.320650		27.987751	
	608104010800		A004	ST00BP00	EW958	03026/02	14-NOV-1999	11084	01683N	00625W	EW 1003	-90.325696		27.992568	
	1490	69	D/ST		G13091	11-JAN-2000	26-JAN-2000	10693	03198N	01443W	EW 1003	-90.323268		27.988353	
	608104010801		A004	ST01BP00	EW958	03026/02	26-JAN-2000	13850	01683N	00625W	EW 1003	-90.325696		27.992568	
	1490	72	D/ST		G13091	05-MAR-2000	18-JAN-2015	13459	03207N	01426W	EW 1003	-90.323321		27.988329	
	608104010802		A004	ST02BP00	EW958	03026/02	18-JAN-2015	10913	01683N	00625W	EW 1003	-90.325696		27.992568	
	1490	142	D/COM		G13091	19-FEB-2015	20-MAR-2015	10381	02826N	00631W	EW 1003	-90.325757		27.989425	
	608174087000		001	ST00BP00	MC292	00078/01	11-JAN-2000	13759	05446S	04076W	MC 0248	-88.596966		28.726108	
	3290	78	E/ST		G13114	04-FEB-2000	16-FEB-2000	11585	05925N	05494W	MC 0248	-88.592728		28.738452	
	608174087001		001	ST01BP00	MC292	00078/01	16-FEB-2000	12338	05446S	04076W	MC 0248	-88.596966		28.726108	
	3290	78	D/ST		G13114	22-FEB-2000	27-FEB-2000	11791	05380S	06161W	MC 0248	-88.590637		28.726003	
	608174087002		001	ST02BP00	MC292	00078/01	27-FEB-2000	17013	05446S	04076W	MC 0248	-88.596966		28.726108	
	3290	78	D/PA		G13114	14-MAR-2000	20-MAR-2000	16500	04210S	02665W	MC 0248	-88.601318		28.722656	
	608174088300		002	ST00BP00	MC292	00078/01		16944	05384S	04068W	MC 0248	-88.596989		28.725937	
	3290	78	E/CNL		G13114		06-APR-2001	16500	04360S	02806W	MC 0248	-88.600883		28.723074	
	608174043700		001	ST00BP00	WILD	00981/01	10-NOV-1992	15371	04126S	00758W	MC 0574	-89.881984		28.352773	
	674	82	E/PA		G13138	24-DEC-1992	03-JAN-1993	8342	07219N	02094E	MC 0617	-89.889998		28.321410	
	608174053300		001	ST00BP00	WILD	02211/01	29-APR-1996	21000	03879N	04141E	MC 0619	-89.798217		28.332508	
	1350	83	E/PA		G13139	08-AUG-1996	17-AUG-1996	20978	04101N	03610E	MC 0619	-89.796552		28.331932	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174054500		001	ST00BP00	WILD	00078/01	16-OCT-1996	20076	07393S 00390W	MC 0628	-89.390210	28.327709
	2595	82	E/PA		G13140	31-JAN-1997	18-FEB-1997	19477	07464S 02057E	MC 0627	-89.397816	28.327770
	608174089400		001	ST00BP00	MC773	00078/01	21-AUG-2000	29750	06982N 02820E	MC 0727	-88.808119	28.253555
	4886	85	E/PA		G13145	17-JAN-2001	27-JAN-2001	29678	07261S 03203E	MC 0727	-88.809234	28.249146
	608104009870		001	ST00BP00	WILD	00003/02	26-AUG-1996	15225	03146S 00100E	EW 0986	-91.113486	27.975351
	517	79	E/ST		G13155	18-OCT-1996	23-OCT-1996	12296	04080N 00914E	GC 0016	-91.116351	27.955513
	608104009871		001	ST00BP01	WILD	00003/02	23-OCT-1996	15000	03146S 00100E	EW 0986	-91.113486	27.975351
	517	79	E/ST		G13155	31-OCT-1996	09-NOV-1996	12164	03903N 00805E	GC 0016	-91.116008	27.955995
	608104009800		001	ST00BP02	WILD	00003/02	09-NOV-1996	18118	03146S 00100E	EW 0986	-91.113486	27.975351
	517	79	E/PA		G13155	24-NOV-1996	07-DEC-1996	14140	06296N 01072E	GC 0016	-91.116949	27.949426
	608115012500		001	ST00BP00	GC069	02139/02	23-FEB-1998	11715	06617N 02962W	GC 0069	-90.713023	27.898855
	1420	72	E/PA		G13159	02-APR-1998	19-NOV-2001	11584	05693N 03040W	GC 0069	-90.712728	27.901393
	608115013200		002	ST00BP00	GC069	02139/02	29-AUG-1998	2810	06618N 02841W	GC 0069	-90.713398	27.898859
	1420	72	D/PA		G13159	30-AUG-1998	22-NOV-2001	2810	06618N 02841W	GC 0069	-90.713398	27.898859
	608115013300		003	ST00BP00	GC069	02139/02	22-SEP-1998	11383	06620N 03075W	GC 0069	-90.712674	27.898841
	1420	72	E/ST		G13159	14-NOV-1998	19-NOV-1998	9780	05866S 05146W	GC 0069	-90.706460	27.889513
	608115013301		003	ST01BP00	GC069	02139/02	19-NOV-1998	11452	06620N 03075W	GC 0069	-90.712674	27.898841
	1420	72	E/ST		G13159	28-NOV-1998	18-DEC-1999	10216	06159S 04853W	GC 0069	-90.707349	27.890333
	608115013302		003	ST02BP00	GC069	02139/02	19-DEC-1999	11626	06620N 03075W	GC 0069	-90.712674	27.898841
	1420	72	E/PA		G13159	21-DEC-1999	19-NOV-2001	10325	06021S 04920W	GC 0069	-90.707148	27.889950
	608115011700		001	ST00BP00	GC114	02139/02	28-DEC-1996	12000	05386S 03352E	GC 0114	-90.635704	27.843431
	2530	84	E/PA		G13160	03-FEB-1997	21-FEB-1997	12000	05379S 03338E	GC 0114	-90.635660	27.843411
	608114018900		001	ST00BP00	WILD	01138/02	13-SEP-1992	12582	05394N 02236E	GC 0145	-91.269761	27.823187
	1257	82	E/PA		G13162	29-OCT-1992	02-NOV-1992	12582	05392N 02235E	GC 0145	-91.269757	27.823194
	608115012900		001	ST00BP00	WILD	02211/02	12-MAR-1998	23084	05001N 07489W	GC 0341	-90.313260	27.634721
	3394	82	E/ST		G13171	08-JUL-1998	25-JUL-1998	22385	07048N 05894E	GC 0341	-90.305814	27.628948
	608115012901		001	ST01BP00	WILD	02211/02	25-JUL-1998	24309	05001N 07489W	GC 0341	-90.313260	27.634721
	3420	82	E/PA		G13171	08-OCT-1998	30-OCT-1998	23479	07291N 05347E	GC 0341	-90.304144	27.628246
	608184001100		001	ST00BP00	WILD	01680/01	08-JUL-1999	17649	01267N 05909W	AT 0026	-88.678107	27.965912
	6505	46	E/PA		G13197	17-AUG-1999	04-SEP-1999	17646	01341N 05859W	AT 0026	-88.678259	27.965707
	608184001300		001	ST00BP00	AT063	03308/01	23-DEC-1999	18898	05528N 02480W	AT 0063	-89.031119	27.905861
	4370	82	E/ST		G13198	11-FEB-2000	13-FEB-2000	18800	05797N 02876W	AT 0063	-89.029879	27.905141
	608184001301		001	ST00BP01	AT063	03308/01	17-FEB-2000	23542	05528N 02480W	AT 0063	-89.031119	27.905861
	4385	82	D/ST		G13198	18-MAR-2000	29-MAR-2000	22710	07351N 04825W	AT 0063	-89.023768	27.900956

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608184001302		001	ST01BP00	AT063	03308/01	29-MAR-2000	24989	05528N 02480W	AT 0063	-89.031119	27.905861
	4385	82	D/ST		G13198	04-MAY-2000	27-MAR-2001	24637	05367N 01065W	AT 0063	-89.035506	27.906239
	608184001303		001	ST02BP00	AT063	03308/01	27-MAR-2001	21970	05528N 02480W	AT 0063	-89.031119	27.905861
	4385	82	E/ST		G13198	17-APR-2001	17-APR-2001	21728	04966N 01808W	AT 0063	-89.033228	27.907376
	608184001304		001	ST02BP01	AT063	02899/01	17-APR-2001	25367	05528N 02480W	AT 0063	-89.031119	27.905861
	4385	82	E/TA		G13198	03-JUN-2001	24-JUN-2001	24715	04095N 00598W	AT 0063	-89.037017	27.909715
	608184002700		002	ST00BP00	AT063	03308/01	21-FEB-2002	7503	04017S 04900W	AT 0063	-89.023306	27.888661
	4457	73	D/PA		G13198	23-FEB-2002	05-MAR-2002	7502	04023S 04836W	AT 0063	-89.023505	27.888675
	608184002900		003	ST00BP00	AT063	03308/01	07-MAR-2002	13290	04021S 03915W	AT 0063	-89.026355	27.888627
	4437	73	D/ST		G13198	21-APR-2002	20-MAY-2002	13287	04034S 03849W	AT 0063	-89.026558	27.888659
	608184002901		003	ST00BP01	AT063	03308/01	20-MAY-2002	11860	04021S 03915W	AT 0063	-89.026355	27.888627
	4437	73	D/ST		G13198	28-MAY-2002	02-JUN-2002	11857	04071S 04050W	AT 0063	-89.025940	27.888771
	608184002902		003	ST00BP02	AT063	03308/01	02-JUN-2002	12554	04021S 03915W	AT 0063	-89.026355	27.888627
	4437	73	D/ST		G13198	08-JUN-2002	03-JUL-2002	12551	04098S 03979W	AT 0063	-89.026160	27.888842
	608184002903		003	ST00BP03	AT063	02899/01	03-JUL-2002	24181	04021S 03915W	AT 0063	-89.026355	27.888627
	4437	73	D/PA		G13198	25-AUG-2002	07-OCT-2023	24173	04133S 03854W	AT 0063	-89.026548	27.888931
	608184004100		SS004	ST00BP00	AT063	02899/01	25-MAR-2003	27869	02602N 05021W	AT 0063	-89.023403	27.914023
	4418	91	E/TA		G13198	01-JUN-2003	23-SEP-2023	27802	03155N 04471W	AT 0063	-89.025079	27.912477
	608184002100		001	ST00BP00	AT153	00078/01	05-MAY-2001	28100	06248N 06173W	AT 0153	-88.920053	27.818328
	4746	94	E/PA		G13211	09-AUG-2001	22-AUG-2001	28008	06873N 06433W	AT 0153	-88.919220	27.816620
	427004001300		001	ST00BP00	PS1166	01103/04	24-MAR-1996	3000	06300N 07144E	PS 1166	-96.979957	26.035766
	96	96	E/PA		G13264	31-MAR-1996	02-APR-1996	3000	06300N 07144E	PS 1166	-96.979957	26.035766
	427014004500		001	ST00BP00	WILD	00689/04	23-MAY-1992	8050	01836N 00708E	PN 0895	-96.993458	27.181357
	131	91	E/PA		G13266	09-JUN-1992	14-JUN-1992	8049	01853N 00706E	PN 0895	-96.993451	27.181311
	427024021500		001	ST00BP00	WILD	00250/04	19-AUG-1993	6750	06377N 02244W	MU 0026	-96.543098	27.337666
	290	73	E/PA		G13276	28-AUG-1993	01-SEP-1993	6750	06382N 02257W	MU 0026	-96.543057	27.337651
	427034050500		001	ST00BP00	WILD	01046/04	04-DEC-1996	13000	05407N 04385W	MI 0680	-96.280137	27.942842
	138	86	E/PA		G13289	05-FEB-1997	10-FEB-1997	13000	05366N 04533W	MI 0680	-96.279676	27.942944
	427034045000		002	ST00BP00	MI703	00105/04	06-MAR-1993	7995	04325S 02972E	MI 0683	-96.401409	27.928489
	122	98	E/PA		G13290	21-MAR-1993	24-MAR-1993	7500	05153S 01655E	MI 0683	-96.397275	27.930685
	427034043900		B001	ST00BP00	MI703	00105/04	20-DEC-1991	7494	00612S 07895W	MI 0683	-96.417057	27.918583
	124	97	D/PA		G13290	01-JAN-1992	29-SEP-2015	7494	00592S 07896W	MI 0683	-96.417055	27.918528
	427034049400		C003	ST00BP00	MI700	01103/04	16-SEP-1995	10719	02598N 01677W	MI 0700	-96.583592	27.912916
	96	135	D/PA		G13293	11-NOV-1995	16-AUG-2005	9592	05469N 01603E	MI 0699	-96.593926	27.905209

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034047000		A001	ST00BP00	MI710	01819/04	05-JAN-1994	10480	00541N 00993W	MI 0709	-96.390566	27.871317
	145 85		D/ST		G13295	16-FEB-1994	22-JAN-2004	10475	00559N 00917W	MI 0709	-96.390804	27.871271
	427034047001		A001	ST01BP00	MI710	01819/04	22-JAN-2004	8977	00541N 00993W	MI 0709	-96.390566	27.871317
	147 117		D/ST		G13295	03-FEB-2004	06-FEB-2004	8680	00588N 02051W	MI 0709	-96.387298	27.871124
	427034047002		A001	ST01BP01	MI710	01819/04	06-FEB-2004	11325	00541N 00993W	MI 0709	-96.390566	27.871317
	147 117		D/PA		G13295	11-MAR-2004	17-APR-2011	10555	00678N 03444W	MI 0709	-96.382992	27.870788
	427034056200		A004	ST00BP00	MI710	01819/04	20-FEB-2005	11835	00547N 00997W	MI 0709	-96.390553	27.871299
	148 109		D/ST		G13295	20-MAR-2005	23-MAR-2005	10392	00285N 06092W	MI 0709	-96.374775	27.871708
	427034056201		A004	ST01BP00	MI710	01819/04	25-MAR-2005	11620	00547N 00997W	MI 0709	-96.390553	27.871299
	146 109		D/PA		G13295	05-APR-2005	29-OCT-2010	10406	00656N 01292W	MI 0709	-96.389648	27.870982
	427044025800		001	ST00BP00	BA397	00818/04	07-APR-1992	8000	05410N 03806E	BA 0417	-95.301704	28.572779
	91 93		E/PA		G13297	20-APR-1992	23-APR-1992	8000	05406N 03806E	BA 0417	-95.301704	28.572792
	427044026500		002	ST00BP00	BA397	00818/04	17-NOV-1992	7640	01509N 07511W	BA 0417	-95.315406	28.583896
	88 96		E/PA		G13297	29-NOV-1992	03-DEC-1992	7639	01510N 07520W	BA 0417	-95.315378	28.583892
	427044029500		001	ST00BP00	BA501	01956/04	01-DEC-1995	8335	04003S 07997W	BA 0502	-95.321113	28.381282
	110 98		E/PA		G13300	14-DEC-1995	17-DEC-1995	8334	03981S 07750E	BA 0502	-95.320828	28.381214
	427044028300		002	ST00BP00	BA507	01284/04	25-MAY-1994	8602	05989N 07888E	BA 0507	-95.519123	28.359151
	97 79		E/PA		G13301	07-JUN-1994	01-NOV-1996	7514	02877N 06259E	BA 0507	-95.513772	28.367572
	427044027300		A001	ST00BP00	BA507	01284/04	05-SEP-1993	7550	05994N 07895E	BA 0507	-95.519145	28.359137
	97 86		D/PA		G13301	13-SEP-1993	01-NOV-1996	7549	05972N 07875E	BA 0507	-95.519081	28.359196
	427064034600		001	ST00BP00	WILD	01689/04	07-DEC-1993	8700	06693S 07391W	GA 0257	-94.657168	28.978895
	54 71		E/PA		G13308	23-DEC-1993	26-DEC-1993	8413	07881N 06849W	GA 0257	-94.658714	28.982430
	427064032400		001	ST00BP00	GA330	01956/04	05-AUG-1992	8750	03940N 08434E	GA 0330	-95.061044	28.787844
	65 95		E/PA		G13314	19-SEP-1992	03-AUG-1998	8084	06949N 07904E	GA 0330	-95.059706	28.779524
	427064033600		002	ST00BP00	GA330	01956/04	24-MAR-1993	13539	03948N 08438E	GA 0330	-95.061057	28.787823
	67 94		E/ST		G13314	25-APR-1993	29-APR-1993	8502	03513S 02717W	GA 0330	-95.076553	28.765224
	427064033601		002	ST01BP00	GA330	01956/04	29-APR-1993	13274	03948N 08438E	GA 0330	-95.061057	28.787823
	67 94		E/PA		G13314	05-MAY-1993	12-MAY-1993	8093	03358S 04011W	GA 0330	-95.072534	28.764676
	427064032700		001	ST00BP00	GA395	01001/04	17-JAN-1993	9100	01247S 01824W	GA 0394	-95.234181	28.589196
	92 98		R/PA		G13317	20-FEB-1993	17-MAR-1993	9100	01247S 01824W	GA 0394	-95.234181	28.589196
	427064038400		A001	ST00BP00	GA395	01001/04	05-APR-1996	8750	05093S 04696W	GA 0394	-95.224850	28.599514
	89 89		D/PA		G13317	27-APR-1996	08-MAR-2003	8748	05135S 04699W	GA 0394	-95.224838	28.599629
	427084044470		001	ST00BP00	WILD	01578/04	07-NOV-1996	6085	07599N 05546E	HI 0090	-94.084650	29.355663
	40 98		E/ST		G13323	16-NOV-1996	17-NOV-1996	5749	07467N 05651E	HI 0090	-94.084961	29.356038

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084044400		001	ST00BP01	WILD	01578/04	17-NOV-1996	13069	07599N	05546E	HI 0090	-94.084650		29.355663	
	40	98	E/PA		G13323	04-JAN-1997	09-JAN-1997	11040	02534N	07629W	HI 0090	-94.092342		29.369890	
	427084037200		001	ST00BP00	WILD	00967/04	29-AUG-1992	9600	04778S	02314W	HI 0107	-94.410189		29.314128	
	48	92	E/PA		G13324	17-SEP-1992	19-SEP-1992	9600	04817S	02336W	HI 0107	-94.410114		29.314232	
	427084037400		001	ST00BP00	WILD	00967/04	23-SEP-1992	13100	05747S	03309E	HI 0114	-94.030397		29.303182	
	43	94	E/PA		G13325	22-OCT-1992	26-OCT-1992	13079	05922S	03134E	HI 0114	-94.029825		29.303644	
	427084038770		A007	ST00BP00	HI140	01482/04	15-AUG-1993	12844	04121S	06228E	HI 0140	-94.339702		29.266274	
	53	92	D/ST		G13326	27-SEP-1993	11-OCT-1993	10809	00769N	07249E	HI 0156	-94.343514		29.252946	
	427084038771		A007	ST00BP01	HI140	01482/04	11-OCT-1993	13332	04121S	06228E	HI 0140	-94.339702		29.266274	
	53	92	D/ST		G13326	25-OCT-1993	25-OCT-1993	11358	00896N	07288E	HI 0156	-94.343651		29.252602	
	427084038700		A007	ST00BP02	HI140	03033/04	25-OCT-1993	13263	04121S	06228E	HI 0140	-94.339702		29.266274	
	53	92	D/PA		G13326	17-NOV-1993	23-JUL-2016	11303	00875N	07095E	HI 0156	-94.343043		29.252639	
	427084039300		001	ST00BP00	HI020A	01046/04	10-DEC-1993	9818	01154S	07558E	HI 0204	-94.302581		29.082397	
	54	87	E/PA		G13327	25-DEC-1993	27-DEC-1993	9060	01367N	06237W	HI 0232	-94.309295		29.075693	
	427084039700		001	ST00BP00	WILD	00320/04	01-MAR-1994	3400	06056S	07756W	HI 0016	-94.057923		29.043423	
	56	100	E/PA		G13329	07-MAR-1994	13-MAR-1994	3400	06047S	07750W	HI 0016	-94.057945		29.043398	
	427084037600		001	ST00BP00	HI023A	01764/04	04-MAR-1993	11542	01596S	07840W	HI 0023	-94.208864		28.993065	
	60	95	E/PA		G13330	30-MAR-1993	02-APR-1993	11535	01630S	07849W	HI 0023	-94.208832		28.993159	
	427084042500		002	ST00BP00	HI023A	01764/04	01-MAY-1996	7632	07000N	05758E	HI 0023	-94.200927		29.012720	
	60	90	E/PA		G13330	16-MAY-1996	22-SEP-1999	7632	07012N	05747E	HI 0023	-94.200894		29.012686	
	427084042700		003	ST00BP00	HI023A	01764/04	29-MAY-1996	8192	02861S	04249W	HI 0023	-94.219926		28.996945	
	59	97	E/PA		G13330	11-JUN-1996	20-SEP-1999	8192	02865S	04223W	HI 0023	-94.220006		28.996959	
	427104011270		A001	ST00BP00	HI245A	00491/04	25-JUL-1993	3983	07622N	03032W	HI 0245	-93.602314		28.551913	
	118	95	D/ST		G13334	28-JUL-1993	28-JUL-1993	3772	06882N	02863W	HI 0245	-93.602734		28.553969	
	427104011271		A001	ST00BP01	HI245A	00491/04	28-JUL-1993	7338	07622N	03032W	HI 0245	-93.602314		28.551913	
	118	95	D/ST		G13334	14-AUG-1993	14-AUG-1993	6194	04631N	02395W	HI 0245	-93.603867		28.560211	
	427104011200		A001	ST00BP02	HI245A	00491/04	14-AUG-1993	8609	07622N	03032W	HI 0245	-93.602314		28.551913	
	118	95	D/PA		G13334	22-AUG-1993	15-MAR-1999	6889	03588N	02081W	HI 0245	-93.604693		28.563116	
	427104011400		A002	ST00BP00	HI245A	00491/04	15-JUL-1994	5650	07626N	03026W	HI 0245	-93.602333		28.551903	
	118	125	D/PA		G13334	24-JUL-1994	08-MAR-1999	4582	06370S	01076W	HI 0245	-93.608664		28.547083	
	427094095700		001	ST00BP00	HI467A	00059/04	20-NOV-1992	10098	01570N	06607W	HI 0468	-93.948212		28.320585	
	186	99	E/PA		G13336	12-DEC-1992	30-SEP-1996	9293	03702N	07623E	HI 0468	-93.943499		28.314534	
	427094096500		002	ST00BP00	HI467A	00059/04	25-MAR-1993	3500	05419S	01247W	HI 0468	-93.966038		28.296900	
	190	100	E/ST		G13336	30-MAR-1993	31-MAR-1993	3500	05425S	01255W	HI 0468	-93.966014		28.296915	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094096501		002	ST01BP00	HI467A	00059/04	31-MAR-1993	3759	05419S	01247W	HI 0468	-93.966038		28.296900	
	190	100	E/PA		G13336	04-APR-1993	10-APR-1993	3501	06313S	01225W	HI 0468	-93.965987		28.299360	
	427094095600		001	ST00BP00	HI511A	00059/04	18-SEP-1992	9203	03562N	07559W	HI 0530	-94.397902		28.113542	
	194	98	E/PA		G13339	17-OCT-1992	25-OCT-1992	8500	05885N	05399W	HI 0530	-94.404879		28.107391	
	427114070200		001	ST00BP00	HI271A	02605/04	22-DEC-1993	5963	05214S	05148W	HI 0263	-93.699201		28.460335	
	152	78	E/PA		G13342	30-DEC-1993	03-JAN-1994	5963	05210S	05127W	HI 0263	-93.699267		28.460328	
	427114077600		B001	ST00BP00	HI271A	02605/04	13-MAR-1997	5236	00727S	03344W	HI 0263	-93.705442		28.448231	
	156	107	D/PA		G13342	22-MAR-1997	25-AUG-2009	4998	00316S	02447W	HI 0263	-93.708288		28.447215	
	427114079400		B002	ST00BP00	HI271A	02605/04	19-NOV-1997	7808	00727S	03352W	HI 0263	-93.705417		28.448230	
	156	131	D/PA		G13342	28-NOV-1997	05-OCT-2012	5600	04145S	06783W	HI 0263	-93.694271		28.457195	
	427114079700		B003	ST00BP00	HI271A	02605/04	14-DEC-1997	9517	00727S	03337W	HI 0263	-93.705464		28.448232	
	156	131	D/PA		G13342	25-DEC-1997	05-OCT-2012	5726	07364S	03079W	HI 0263	-93.705333		28.466499	
	427114080200		B006	ST00BP00	HI271A	02605/04	31-JAN-1998	6443	00727S	03329W	HI 0263	-93.705489		28.448233	
	156	131	D/ST		G13342	01-MAR-1998	04-MAR-1998	4323	03352S	00702W	HI 0263	-93.713285		28.455773	
	427114080201		B006	ST01BP00	HI271A	02605/04	04-MAR-1998	6257	00727S	03329W	HI 0263	-93.705489		28.448233	
	156	131	D/ST		G13342	06-MAR-1998	10-MAR-1998	4354	03285S	00830W	HI 0263	-93.712897		28.455572	
	427114080202		B006	ST02BP00	HI271A	02605/04	10-MAR-1998	10040	00727S	03329W	HI 0263	-93.705489		28.448233	
	156	131	D/PA		G13342	27-MAR-1998	05-OCT-2012	5426	07868S	01577W	HI 0263	-93.709930		28.468071	
	427114082701		B008	ST01BP00	HI271A	02605/04	10-DEC-2000	5066	00720S	03336W	HI 0263	-93.705468		28.448213	
	156	131	D/ST		G13342	11-DEC-2000	11-DEC-2000	3330	01244S	00020W	HI 0263	-93.715703		28.450066	
	427114088300		D001	ST00BP00	HI271A	02605/04	12-MAY-2007	7949	05325S	03155E	HI 0264	-93.725000		28.461672	
	150	100	E/PA		G13342	23-MAY-2007	21-SEP-2012	5748	07511N	00605W	HI 0263	-93.712888		28.469459	
	608044015400		001	ST00BP00	WILD	00056/04	27-DEC-1991	8696	03004N	02994E	EB 0166	-94.262463		27.834834	
	470	85	E/PA		G13351	09-FEB-1992	18-FEB-1992	7468	02835N	00189W	EB 0167	-94.252619		27.835388	
	608074014600		A001	ST00BP00	GB072	01986/03	27-JAN-1996	5557	04652N	05517E	GB 0072	-92.553971		27.922525	
	517	151	D/PA		G13363	19-APR-1996	10-JUL-2022	5504	04218N	05199E	GB 0072	-92.552979		27.923714	
	608074014770		A002	ST00BP00	GB072	01986/03	27-FEB-1996	4118	04667N	05519E	GB 0072	-92.553977		27.922483	
	517	151	D/ST		G13363	11-MAR-1996	11-MAR-1996	4117	04720N	05500E	GB 0072	-92.553920		27.922337	
	608074014700		A002	ST00BP01	GB072	01986/03	11-MAR-1996	5730	04667N	05519E	GB 0072	-92.553977		27.922483	
	517	151	D/ST		G13363	30-MAR-1996	07-APR-1996	5626	05375N	05164E	GB 0072	-92.552887		27.920531	
	608074014701		A002	ST01BP00	GB072	01986/03	07-APR-1996	6620	04667N	05519E	GB 0072	-92.553977		27.922483	
	517	151	D/PA		G13363	12-APR-1996	02-JUL-2022	5730	06278N	04135E	GB 0072	-92.549709		27.918035	
	608074015070		A003	ST00BP00	GB072	01986/03	13-JUN-1996	5593	04659N	05518E	GB 0072	-92.553974		27.922505	
	517	150	D/ST		G13363	07-JUL-1996	16-JUN-1996	5236	03311N	06204E	GB 0072	-92.556084		27.926221	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074015000		A003	ST00BP01	GB072	01986/03	20-JUL-1996	5814	04659N	05518E	GB 0072	-92.553974	27.922505
	517	150	D/PA		G13363	23-JUL-1996	19-JUL-2022	5467	03342N	06156E	GB 0072	-92.555936	27.926135
	608074015300		A004	ST00BP00	GB072	01986/03	27-JUL-1996	7015	04668N	05512E	GB 0072	-92.553956	27.922481
	517	150	D/PA		G13363	26-AUG-1996	19-JUN-2022	6198	06784N	03749E	GB 0072	-92.548518	27.916641
	608074015500		A005	ST00BP00	GB072	01986/03	25-OCT-1996	5833	04653N	05509E	GB 0072	-92.553946	27.922522
	520	151	D/PA		G13363	12-NOV-1996	23-JUN-2022	5444	04318N	03865E	GB 0072	-92.548848	27.923428
	608074016100		001	ST00BP00	GB072	00083/03	12-FEB-1997	15270	06791S	06972W	GB 0073	-92.515338	27.910295
	616	73	E/PA		G13364	20-APR-1997	30-APR-1997	14414	05785N	05097W	GB 0073	-92.521108	27.919297
	608074062900		001	ST00BP00	HI384A	01819/04	12-APR-1996	11396	03193S	03345E	GB 0134	-93.822158	27.811626
	520	90	E/ST		G13366	10-MAY-1996	20-OCT-1997	10076	07524S	05113E	GB 0134	-93.827718	27.823510
	608074062901		001	ST01BP00	HI384A	01819/04	20-OCT-1997	10501	03193S	03345E	GB 0134	-93.822158	27.811626
	520	68	E/PA		G13366	10-NOV-1997	25-JUL-2001	9259	07157S	05034E	GB 0134	-93.827467	27.822501
	608074015800		001	ST00BP00	GB161	02312/03	23-OCT-1996	10800	06213N	04902E	GB 0161	-92.503417	27.830885
	970	89	E/ST		G13367	22-NOV-1996	02-DEC-1996	10788	06193N	04774E	GB 0161	-92.503019	27.830940
	608074015801		001	ST01BP00	GB161	02312/03	02-DEC-1996	17650	06213N	04902E	GB 0161	-92.503417	27.830885
	972	89	E/PA		G13367	14-JAN-1997	29-AUG-2018	16871	06647N	01049E	GB 0161	-92.491498	27.829648
	608074017500		002	ST00BP00	GB161	02312/03	12-OCT-1997	18657	06219N	04918E	GB 0161	-92.503466	27.830869
	975	100	E/PA		G13367	09-JAN-1998	29-AUG-2018	17512	07750N	01714E	GB 0161	-92.493570	27.826621
	608074017600		003	ST00BP00	GB161	02312/03	08-OCT-1997	2850	06213N	04902E	GB 0161	-92.503417	27.830885
	970	102	E/PA		G13367	10-OCT-1997	29-AUG-2018	2848	06168N	04918E	GB 0161	-92.503464	27.831008
	608074026000		004	ST00BP00	GB161	02312/03	29-AUG-2003	4771	05397S	02505E	GB 0161	-92.496051	27.819219
	1134	78	E/PA		G13367	11-SEP-2003	17-SEP-2003	4750	05239S	02298E	GB 0161	-92.495412	27.818780
	608024000270		001	ST00BP00	WILD	02139/04	14-OCT-1996	17546	03860S	07095E	PI 0654	-96.147483	26.305404
	2320	74	E/ST		G13395	15-DEC-1996	15-DEC-1996	17387	04314S	07598E	PI 0654	-96.148986	26.306684
	608024000200		001	ST00BP01	WILD	02139/04	15-DEC-1996	18612	03860S	07095E	PI 0654	-96.147483	26.305404
	2320	74	E/PA		G13395	02-JAN-1997	15-JAN-1997	18460	04265S	07593E	PI 0654	-96.148974	26.306547
	427094094970		A001	ST00BP00	HI563A	00148/04	21-NOV-1991	9543	06347S	01843W	HI 0562	-94.471131	27.968967
	305	101	D/ST		G13436	13-DEC-1991	18-DEC-1991	6956	01350S	04617W	HI 0562	-94.463147	27.954940
	427094094900		A001	ST00BP01	HI563A	00148/04	18-DEC-1991	8500	06347S	01843W	HI 0562	-94.471131	27.968967
	305	101	D/PA		G13436	20-DEC-1991	24-JUL-1999	6452	02257S	04302W	HI 0562	-94.464013	27.957466
	427094097000		A002	ST00BP00	HI563A	00148/04	25-APR-1994	6901	06347S	01843W	HI 0562	-94.471131	27.968967
	305	88	D/PA		G13436	10-MAY-1994	24-JUL-1999	5710	03703S	03921W	HI 0562	-94.465018	27.961480
	177004086200		001	ST00BP00	WC055	01138/05	10-NOV-1992	11465	04772N	04187W	WC 0055	-93.653888	29.634746
	37	95	E/PA		G13553	23-NOV-1992	17-DEC-1999	11465	04649N	04239W	WC 0055	-93.653732	29.635086

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004094700		002	ST00BP00	WC118	03026/05	13-OCT-1996	10340	00314S	05628W	WC 0091	-93.646863	29.527080
	35 100		E/PA		G13557	04-NOV-1996	30-OCT-2012	10042	01747S	04558W	WC 0091	-93.650319	29.530961
	177004096000		003	ST00BP00	WC118	03026/05	14-MAR-1997	10110	00297N	06315E	WC 0091	-93.638908	29.566133
	40 97		E/PA		G13557	26-MAR-1997	25-OCT-2012	9906	01329N	06121E	WC 0091	-93.638234	29.563308
	177004115100		004	ST00BP00	WC118	03026/05	14-NOV-2002	15090	00320N	06323E	WC 0091	-93.638932	29.566069
	40 118		E/ST		G13557	25-DEC-2002	31-DEC-2002	14194	04112N	05593E	WC 0091	-93.636397	29.555684
	177004093900		A001	ST00BP00	WC118	03026/05	25-MAY-1996	10559	00284S	05616W	WC 0091	-93.646898	29.526997
	34 99		E/PA		G13557	11-JUN-1996	30-OCT-2012	10231	01755S	05145W	WC 0091	-93.648473	29.531014
	177004101700		A002	ST00BP00	WC118	03026/05	17-NOV-1998	10381	00314S	05651W	WC 0091	-93.646790	29.527082
	37 104		E/PA		G13557	06-DEC-1998	30-OCT-2012	10011	01827S	05891W	WC 0091	-93.646131	29.531254
	177004115101		B002	ST01BP00	WC118	03026/05	06-JAN-2003	16020	00320N	06323E	WC 0091	-93.638932	29.566069
	40 118		E/PA		G13557	21-JAN-2003	26-OCT-2012	13318	06442N	05312E	WC 0091	-93.635365	29.549294
	177004089700		001	ST00BP00	EC064	01551/05	06-JUL-1994	10450	00516S	04798E	WC 0141	-93.028020	29.415291
	48 81		E/PA		G13559	23-JUL-1994	22-OCT-1998	10450	00489S	04762E	WC 0141	-93.027901	29.415263
	177004086400		A001	ST00BP00	WC180	03033/05	09-FEB-1993	10505	04409S	07819E	WC 0142	-93.084034	29.425304
	46 90		D/PA		G13560	09-MAR-1993	02-MAY-2016	10504	04395S	06985W	WC 0142	-93.083891	29.425268
	177004086900		A002	ST00BP00	WC180	03033/05	15-MAR-1993	10700	04409S	07826E	WC 0142	-93.084056	29.425304
	46 90		D/PA		G13560	13-APR-1993	02-MAY-2016	10222	02551S	06022E	WC 0142	-93.078302	29.420270
	177004086000		001	ST00BP00	WC229	00967/05	15-OCT-1992	5146	00353S	06634W	WC 0241	-93.263929	29.086897
	35 95		E/PA		G13562	23-OCT-1992	26-OCT-1992	5001	00215N	06981W	WC 0245	-93.262813	29.085351
	177004091900		001	ST00BP00	WC265	03520/05	22-JUN-1995	12990	01321N	08319E	WC 0269	-93.169105	28.921308
	72 98		E/ST		G13563	15-JUL-1995	18-JUL-1995	12910	01812N	06506W	WC 0269	-93.168873	28.919962
	177004091901		001	ST01BP00	WC265	03520/05	18-JUL-1995	10658	01321N	08319E	WC 0269	-93.169105	28.921308
	72 98		E/PA		G13563	25-JUL-1995	06-AUG-1995	10653	01270N	06379W	WC 0269	-93.169297	28.921447
	177004129700		002	ST00BP00	WC265	03520/05	17-MAY-2009	13350	01212N	04984W	WC 0269	-93.173658	28.921543
	73 110		D/PA		G13563	21-JUN-2009	28-JUN-2009	13284	01603N	04984W	WC 0269	-93.173638	28.920469
	177004092400		JA001	ST00BP00	WC265	03520/05	14-AUG-1995	14555	00390N	03673E	WC 0269	-93.154633	28.924072
	72 89		D/COM		G13563	24-SEP-1995	24-MAY-1996	13000	03331N	06705E	WC 0269	-93.163963	28.915853
	177004093100		JA002	ST00BP00	WC265	03520/05	29-DEC-1995	14139	00397N	03682E	WC 0269	-93.154661	28.924052
	71 100		E/COM		G13563	28-JAN-1996	20-JUN-1996	12446	01324N	06619W	WC 0269	-93.168543	28.921308
	177004096900		JA004	ST00BP00	WC265	03520/05	06-JUN-1997	14185	00387N	03679E	WC 0269	-93.154652	28.924080
	71 132		D/TA		G13563	16-JUL-1997	10-MAR-2016	11898	04257N	00618E	WC 0269	-93.144894	28.913571
	177004097000		JA005	ST00BP00	WC265	03520/05	23-JUN-1997	10602	00394N	03692E	WC 0269	-93.154692	28.924060
	71 132		D/COM		G13563	13-AUG-1997	18-OCT-1997	10122	00064N	02694E	WC 0269	-93.151591	28.925010

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177004115900		JA007	ST00BP00	WC265	03520/05	27-MAR-2003	13477	00369N	03682E	WC 0269	-93.154662		28.924129
	71 128		D/TA		G13563	22-MAY-2003	11-MAY-2013	12487	02948N	06245E	WC 0269	-93.162543		28.916925
	177004130300		JA008	ST00BP00	WC265	03520/05	20-JUL-2010	14276	00381N	03682E	WC 0269	-93.154662		28.924097
	75 138		D/ST		G13563	08-SEP-2010	21-OCT-2010	12114	07010N	01432E	WC 0269	-93.147304		28.905969
	177004130301		JA008	ST01BP00	WC265	03520/05	21-OCT-2010	14800	00381N	03682E	WC 0269	-93.154662		28.924097
	75 138		D/COM		G13563	14-NOV-2010	23-DEC-2010	12705	07084N	01425E	WC 0269	-93.147278		28.905763
	177004096400		JA004	ST00BP00	WILD	00689/05	21-MAY-1997	11350	02956S	03469W	WC 0275	-93.131031		28.852427
	79 123		D/PA		G13564	03-JUN-1997	06-JUN-1997	7299	04571S	04007E	WC 0276	-93.154458		28.856542
	177024104400		001	ST00BP00	WILD	00491/05	19-APR-1993	10290	05153N	00864E	WC 0482	-93.047182		28.547160
	144 91		E/PA		G13569	03-MAY-1993	29-MAY-1998	10290	05109N	00839E	WC 0482	-93.047106		28.547283
	177024106100		001	ST00BP00	WILD	01956/05	16-MAR-1994	8740	02989N	04813E	WC 0588	-93.373859		28.183134
	212 85		E/PA		G13570	08-APR-1994	12-JUL-1998	8740	03014N	04816E	WC 0588	-93.373868		28.183065
	177024113300		002	ST00BP00	WILD	01956/05	07-NOV-1996	8142	00384N	04889E	WC 0588	-93.374239		28.190292
	210 96		E/PA		G13570	19-NOV-1996	22-NOV-1996	7270	02675N	04728E	WC 0588	-93.373612		28.184002
	177034006901		B011	ST01BP00	EC014	00048/05		12414	00352N	07924E	EC 0014	-92.901741		29.605710
	34 94		D/CNL		G13572		17-NOV-2004	11211	01288N	02042W	EC 0014	-92.916778		29.602955
	177034094700		B013	ST00BP00	EC014	00105/05	24-FEB-2003	12340	00374N	06860W	EC 0014	-92.901657		29.605650
	34 105		D/PA		G13572	26-MAR-2003	13-SEP-2023	11142	01243N	02074W	EC 0014	-92.916678		29.603081
	177034068600		CF002	ST00BP00	EC014	00105/05	25-MAY-1995	17149	08097S	07390W	EC 0014	-92.899720		29.588383
	35 110		E/TA		G13572	12-NOV-1995	04-AUG-2010	16399	05637S	05454W	EC 0014	-92.905705		29.581545
	177034083800		001	ST00BP00	EC062	00003/05	02-SEP-1997	14500	01762S	04808W	EC 0062	-92.904387		29.367961
	54 94		E/PA		G13574	21-OCT-1997	30-OCT-1997	14487	01570S	04676W	EC 0062	-92.904792		29.367427
	177034094600		004	ST00BP00	EC062	00003/05	28-DEC-2002	12126	04695S	03683W	EC 0062	-92.908045		29.375983
	53 96		D/PA		G13574	24-JAN-2003	24-JAN-2003	12094	04662S	03269W	EC 0062	-92.909342		29.375878
	177034085100		B001	ST00BP00	EC062	00003/05	22-APR-1998	7902	04887N	03743W	EC 0062	-92.908080		29.390218
	53 98		E/ST		G13574	03-MAY-1998	03-MAY-1998	6326	02304N	00718W	EC 0062	-92.917690		29.397207
	177034085101		B001	ST00BP01	EC062	00003/05	03-MAY-1998	8573	04887N	03743W	EC 0062	-92.908080		29.390218
	52 98		E/ST		G13574	07-MAY-1998	24-NOV-1998	6800	01983N	00368W	EC 0062	-92.918803		29.398075
	177034085102		B001	ST01BP00	EC062	00003/05	25-NOV-1998	8805	04887N	03743W	EC 0062	-92.908080		29.390218
	52 100		E/PA		G13574	28-NOV-1998	18-MAR-2004	6612	01174N	00519W	EC 0062	-92.918363		29.400305
	177034085600		B002	ST00BP00	EC062	00003/05	16-MAY-1998	8060	04893N	03749W	EC 0062	-92.908060		29.390202
	54 96		E/PA		G13574	05-JUN-1998	18-MAR-2004	7027	06531N	06624W	EC 0062	-92.898965		29.385807
	177034097200		008	ST00BP00	EC071	03147/05	02-AUG-2004	11880	06708N	05756W	EC 0071	-92.715785		29.346795
	51 113		D/COM		G13576	26-AUG-2004	30-SEP-2004	9802	05722S	04731E	EC 0071	-92.702294		29.340535

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	1770300	11500	A001	ST00BP00	EC071	03147/05	14-JUL-1954	9750	05196S 00914E	EC 0071	-92.690295	29.339213
	54	59	D/COM		G13576	16-OCT-1954	13-NOV-1957	9750	05196S 00914E	EC 0071	-92.690295	29.339213
	1770300	11700	A003	ST00BP00	EC071	03147/05	24-MAR-1957	12350	05180S 00918E	EC 0071	-92.690307	29.339169
	54	57	D/COM		G13576	15-JUL-1957	24-AUG-1957	11613	03232S 03324E	EC 0071	-92.697785	29.333735
	1770300	30800	A007	ST00BP00	EC071	03147/05	26-OCT-1967	15050	05165S 00922E	EC 0071	-92.690319	29.339128
	52	78	D/COM		G13576	02-FEB-1968	05-APR-1968	14746	03127S 01159E	EC 0071	-92.690987	29.333515
	1770340	21900	C001	ST00BP00	EC071	03147/05	22-JAN-1980	10393	05373S 00878E	EC 0071	-92.690189	29.339701
	52	78	D/ST		G13576	01-MAR-1980	15-MAY-2007	9415	05894S 04453E	EC 0071	-92.701427	29.341017
	1770340	22270	C002	ST00BP00	EC071	03147/05	06-MAY-1980	8905	05366S 00880E	EC 0071	-92.690195	29.339682
	52	91	D/ST		G13576	26-MAY-1980	19-FEB-1981	8620	04318S 02098E	EC 0071	-92.693977	29.336761
	1770340	22200	C002	ST00BP01	EC071	03147/05	19-FEB-1981	8849	05366S 00880E	EC 0071	-92.690195	29.339682
	52	91	D/ST		G13576	21-FEB-1981	15-DEC-2003	8601	04402S 02032E	EC 0071	-92.693775	29.336994
	1770340	22201	C002	ST01BP00	EC071	03147/05	15-DEC-2003	10090	05366S 00880E	EC 0071	-92.690195	29.339682
	51	102	D/COM		G13576	26-DEC-2003	07-FEB-2004	7878	03953S 05628E	EC 0071	-92.705041	29.335641
	1770340	53700	C005	ST00BP00	EC071	03147/05	17-AUG-1987	7080	05360S 00864E	EC 0071	-92.690144	29.339666
	52	93	D/COM		G13576	01-SEP-1987	14-SEP-1987	5309	07156S 04408E	EC 0071	-92.701334	29.344489
	1770340	64900	001	ST00BP00	WILD	01247/05	17-MAR-1994	7200	00884N 02852E	EC 0132	-92.785233	29.077903
	80	91	E/PA		G13581	27-MAR-1994	30-MAR-1994	7200	00908N 02845E	EC 0132	-92.785217	29.077882
	1770340	64300	001	ST00BP00	WILD	01956/05	30-MAY-1993	8000	00998S 04899W	EC 0134	-92.899004	29.041219
	78	86	E/PA		G13582	11-JUN-1993	15-JUN-1993	7996	01047S 05033W	EC 0134	-92.898588	29.041359
	1770340	64100	001	ST00BP00	EC151	00105/05	13-MAY-1993	6847	03199N 01084W	EC 0140	-92.864590	29.030086
	82	90	E/PA		G13583	25-MAY-1993	27-MAY-1993	6664	03853N 00519W	EC 0140	-92.866330	29.028268
	1770340	64200	C001	ST00BP00	EC193	00059/05	16-MAY-1993	10902	00740S 06409E	EC 0188	-92.884448	28.797165
	91	98	E/PA		G13586	31-MAY-1993	25-SEP-2001	7328	05164S 00745E	EC 0188	-92.866955	28.809539
	1770340	64400	C002	ST00BP00	EC193	00059/05	10-JUN-1993	8000	00740S 06420E	EC 0188	-92.884483	28.797165
	91	98	E/ST		G13586	22-JUN-1993	24-JUN-1993	7199	02609S 07161W	EC 0188	-92.888236	28.802259
	1770340	64401	C002	ST01BP00	EC193	00059/05	24-JUN-1993	9560	00740S 06420E	EC 0188	-92.884483	28.797165
	91	98	E/PA		G13586	01-JUL-1993	25-SEP-2001	7765	02238S 04491W	EC 0188	-92.896554	28.801139
	1770440	96370	B013	ST00BP00	EC271	01750/05	23-MAY-1997	9346	02438S 05140W	EC 0254	-92.636976	28.479887
	161	94	D/ST		G13588	21-JUN-1997	06-JUL-1997	7969	00391N 04079W	EC 0271	-92.640177	28.472074
	1770440	96300	B013	ST00BP01	EC271	01750/05	06-JUL-1997	9681	02438S 05140W	EC 0254	-92.636976	28.479887
	161	94	D/PA		G13588	01-AUG-1997	23-MAR-2007	8151	00659N 03948W	EC 0271	-92.640575	28.471333
	1770440	79200	001	ST00BP00	WC533	01138/05	14-MAR-1994	3980	00365N 03642E	EC 0280	-92.961996	28.427922
	169	95	E/PA		G13590	18-MAR-1994	26-MAR-1994	3980	00358N 03645E	EC 0280	-92.962005	28.427942

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177044079300		A001	ST00BP00	WC533	01138/05	29-MAR-1994	10484	00362N	03635E	EC 0280	-92.961975		28.427929
	169	95	E/PA		G13590	18-APR-1994	08-DEC-2000	7899	05067N	04496E	EC 0280	-92.964445		28.414961
	177044097200		A002	ST00BP00	WC533	01138/05	04-OCT-1997	11833	00356N	03639E	EC 0280	-92.961987		28.427947
	169	126	D/ST		G13590	21-OCT-1997	25-OCT-1997	7597	06602S	05988E	EC 0280	-92.968947		28.406411
	177044097201		A002	ST01BP00	WC533	01138/05	25-OCT-1997	13064	00356N	03639E	EC 0280	-92.961987		28.427947
	169	126	D/ST		G13590	03-NOV-1997	04-NOV-1997	7387	05243S	06680E	EC 0280	-92.971038		28.402646
	177044097202		A002	ST02BP00	WC533	01138/05	04-NOV-1997	12230	00356N	03639E	EC 0280	-92.961987		28.427947
	169	126	D/PA		G13590	13-NOV-1997	16-NOV-1997	7530	06065S	05926E	EC 0280	-92.968729		28.404935
	177044077100		001	ST00BP00	EC338	00148/05	20-DEC-1992	11800	06009N	05317E	EC 0339	-92.779345		28.130517
	265	100	E/PA		G13591	07-FEB-1993	12-FEB-1993	11792	06094N	05514E	EC 0339	-92.779951		28.130276
	177044082800		002	ST00BP00	EC338	02211/05	25-DEC-1995	11390	06650N	06975E	EC 0356	-92.829027		28.047037
	310	96	E/PA		G13592	09-FEB-1996	17-FEB-1996	10788	07079N	05351W	EC 0356	-92.836543		28.045771
	177044081400		A002	ST00BP00	EC338	01284/05	01-MAY-1995	7669	03199S	05121W	EC 0349	-92.837675		28.074015
	306	85	E/COM		G13592	15-MAY-1995	20-SEP-1997	6272	00352N	03799W	EC 0356	-92.841628		28.064206
	177044097300		A003	ST00BP00	EC338	02211/05	24-SEP-1997	7030	03292S	05125W	EC 0349	-92.837666		28.074271
	302	127	D/ST		G13592	14-OCT-1997	02-AUG-1998	5452	00444N	05801W	EC 0356	-92.835419		28.064025
	177044097301		A003	ST01BP00	EC338	02211/05	02-AUG-1998	6880	03292S	05125W	EC 0349	-92.837666		28.074271
	302	128	D/TA		G13592	04-AUG-1998	20-MAY-2009	5340	00346N	05754W	EC 0356	-92.835570		28.064293
	177044079000		001	ST00BP00	EC364	00078/05	22-NOV-1993	10804	05781N	04947E	EC 0365	-92.730770		28.009952
	374	73	E/PA		G13593	14-DEC-1993	28-DEC-2010	6199	02892N	01924W	EC 0364	-92.709595		28.018123
	177044096700		002	ST00BP00	EC364	00771/05	12-AUG-1997	972	04049N	01078E	EC 0364	-92.673141		28.015325
	360	80	E/PA		G13593	12-AUG-1997	14-AUG-1997	972	04049N	01078E	EC 0364	-92.673141		28.015325
	177044096900		003	ST00BP00	EC364	00771/05	14-AUG-1997	13150	04091N	01052E	EC 0364	-92.673059		28.015210
	367	80	E/PA		G13593	29-SEP-1997	19-OCT-1997	13148	03955N	01060E	EC 0364	-92.673089		28.015584
	177054093400		001	ST00BP00	WILD	00730/05	04-NOV-1993	9521	05379S	03333W	VR 0052	-92.197948		29.339078
	21	92	E/PA		G13596	15-NOV-1993	18-NOV-1993	8561	03864S	05386W	VR 0052	-92.191468		29.334954
	177054105500		001	ST00BP00	WILD	01089/05	24-JUN-1997	14128	05673N	01876E	VR 0223	-92.530507		28.666625
	120	100	E/PA		G13601	21-JUL-1997	25-JUL-1997	13271	06958N	04202E	VR 0223	-92.537715		28.663023
	177064068000		001	ST00BP00	WILD	00114/05	12-DEC-1992	14000	01988S	02478W	VR 0377	-92.189904		28.081710
	312	103	E/PA		G13604	07-FEB-1993	17-FEB-1993	14000	01884S	02484W	VR 0377	-92.189883		28.081426
	177064079800		A001	ST00BP00	VR380	03059/05	12-JUN-1997	6253	06802N	05779E	VR 0379	-92.215287		28.057374
	327	80	E/PA		G13606	23-JUN-1997	21-JUL-2024	4552	03566N	04382E	VR 0379	-92.211034		28.066300
	177064082800		A002	ST00BP00	VR380	03059/05	16-APR-1999	8368	06809N	05784E	VR 0379	-92.215302		28.057355
	327	131	D/ST		G13606	30-APR-1999	06-MAY-1999	4595	03692S	01612E	VR 0379	-92.202273		28.045740

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064082801		A002	ST01BP00	VR380	03059/05	06-MAY-1999	6008	06809N 05784E	VR 0379	-92.215302	28.057355
	327 131		D/PA		G13606	09-MAY-1999	18-JUL-2024	3464	04774S 03347E	VR 0379	-92.207674	28.048677
	177064083200		A003	ST00BP00	VR380	03059/05	14-APR-1999	4958	06800N 05793E	VR 0379	-92.215329	28.057380
	327 131		D/ST		G13606	16-MAY-1999	06-JUL-2014	4437	06249N 07148E	VR 0379	-92.219541	28.058865
	177064083201		A003	ST01BP00	VR380	03059/05	18-AUG-2014	9968	06800N 05793E	VR 0379	-92.215329	28.057380
	327 128		D/PA		G13606	22-NOV-2014	18-JUL-2024	4811	00127N 05474W	VR 0379	-92.226308	28.075649
	177064082900		A004	ST00BP00	VR380	03059/05	31-MAR-1999	2930	06799N 05781E	VR 0379	-92.215291	28.057381
	327 131		D/ST		G13606	05-APR-1999	05-OCT-2010	2502	07011N 04852E	VR 0379	-92.212408	28.056818
	177064082901		A004	ST01BP00	VR380	03059/05	06-OCT-2010	6153	06799N 05781E	VR 0379	-92.215291	28.057381
	323 132		D/ST		G13606	15-OCT-2010	21-OCT-2010	5452	07317N 06898W	VR 0379	-92.221722	28.055915
	177064082902		A004	ST01BP01	VR380	03059/05	21-OCT-2010	5720	06799N 05781E	VR 0379	-92.215291	28.057381
	323 132		D/PA		G13606	23-OCT-2010	27-JUL-2024	5075	07058N 06964W	VR 0379	-92.221524	28.056628
	177064083300		A005	ST00BP00	VR380	03059/05	31-MAY-1999	5914	06800N 05799E	VR 0379	-92.215347	28.057378
	327 131		D/ST		G13606	25-JUN-1999	03-NOV-2010	4564	05488S 03957E	VR 0379	-92.209582	28.050627
	177064083301		A005	ST01BP00	VR380	03059/05	03-NOV-2010	6507	06800N 05799E	VR 0379	-92.215347	28.057378
	323 132		D/PA		G13606	11-NOV-2010	27-JUL-2024	5577	04003N 05269E	VR 0379	-92.213774	28.065078
	177064083000		A006	ST00BP00	VR380	03059/05	30-MAR-1999	7471	06806N 05780E	VR 0379	-92.215290	28.057363
	327 131		D/ST		G13606	25-MAY-1999	13-JUL-2014	2786	02025S 05426E	VR 0379	-92.214052	28.041075
	177064083001		A006	ST01BP00	VR380	03059/05	31-AUG-2014	11500	06806N 05780E	VR 0379	-92.215290	28.057363
	327 128		D/PA		G13606	24-OCT-2014	18-JUL-2024	5057	04129N 00221W	VR 0379	-92.242490	28.064535
	177064083700		A007	ST00BP00	VR380	03059/05	04-JUN-1999	8072	06807N 05798E	VR 0379	-92.215346	28.057359
	327 131		D/ST		G13606	13-JUN-1999	16-JUN-1999	4442	06991S 00173E	VR 0379	-92.197893	28.054839
	177064083701		A007	ST01BP00	VR380	03059/05	16-JUN-1999	7050	06807N 05798E	VR 0379	-92.215346	28.057359
	327 131		D/ST		G13606	18-JUN-1999	21-SEP-2014	4575	07350S 01362E	VR 0379	-92.201585	28.055800
	177064083702		A007	ST02BP00	VR380	03059/05	21-SEP-2014	9699	06807N 05798E	VR 0379	-92.215346	28.057359
	327 128		D/PA		G13606	01-OCT-2014	18-JUL-2024	4892	02602S 01204E	VR 0379	-92.200984	28.042751
	177064098200		A008	ST00BP00	VR380	03059/05	26-JUL-2014	10771	06807N 05786E	VR 0379	-92.215309	28.057361
	331 128		D/PA		G13606	13-OCT-2014	19-JUL-2024	5007	00112S 02841E	VR 0379	-92.205997	28.035871
	177064098201		A008	ST01BP00	VR380	03059/05		5475	06807N 05786E	VR 0379	-92.215309	28.057361
	331 128		D/CNL		G13606		22-NOV-2014	4687	06061S 04529E	VR 0379	-92.211369	28.052192
	177074070200		002	ST00BP00	SM041	03035/03	28-SEP-1995	20320	02188N 03524W	SM 0040	-92.054581	28.807951
	97 120		D/PA		G13607	27-DEC-1995	06-JAN-1996	20300	02265N 02957W	SM 0040	-92.056351	28.807728
	177074083600		B001	ST00BP00	SM041	03035/03	09-MAR-2003	14410	06931N 00272W	SM 0040	-92.064639	28.794853
	103 102		E/PA		G13607	01-APR-2003	17-MAY-2022	13404	05816S 02365W	SM 0040	-92.058067	28.789359

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074085700		B005	ST00BP00	SM041	01284/03	04-MAY-2004	12535	07827S 00282W	SM 0040	-92.064628	28.794836
	103	136	D/COM		G13607	27-MAY-2004	01-AUG-2004	11395	04751S 00559W	SM 0040	-92.063682	28.786398
	177074089800		B007	ST00BP00	SM041	03035/03	21-OCT-2008	12175	06919N 00266W	SM 0040	-92.064657	28.794886
	100	139	D/PA		G13607	10-NOV-2008	17-MAY-2022	11645	06435N 00501W	SM 0040	-92.063935	28.796220
	177074089500		C002	ST00BP00	SM041	03035/03	19-JUN-2008	15615	01082N 01720E	SM 0044	-92.070678	28.770319
	106	137	D/PA		G13607	29-JUL-2008	30-SEP-2016	14890	01883S 00778W	SM 0040	-92.062943	28.778516
	177074063670		JA001	ST00BP00	SM041	03035/03	28-OCT-1992	15560	01663N 02314W	SM 0040	-92.058333	28.809444
	97	96	D/ST		G13607	12-DEC-1992	29-DEC-1992	15555	01635N 02286W	SM 0040	-92.058456	28.809451
	177074063600		JA001	ST00BP01	SM041	03035/03	29-DEC-1992	17478	01663N 02314W	SM 0040	-92.058333	28.809444
	97	96	E/ST		G13607	21-JAN-1993	05-FEB-1993	17465	01803N 02269W	SM 0040	-92.058506	28.808988
	177074063601		JA001	ST01BP00	SM041	03035/03	05-FEB-1993	16649	01663N 02314W	SM 0040	-92.058333	28.809444
	97	96	E/ST		G13607	04-MAR-1993	10-OCT-1994	16469	02377N 02781W	SM 0040	-92.056898	28.807418
	177074063602		JA001	ST02BP00	SM041	03035/03	10-OCT-1994	16540	01663N 02314W	SM 0040	-92.058333	28.809444
	97	96	E/PA		G13607	06-NOV-1994	28-MAY-2022	16048	03491N 02681W	SM 0040	-92.057186	28.804354
	177074069170		JA002	ST00BP00	SM041	03035/03	15-JUN-1995	15158	01646N 02313W	SM 0040	-92.058372	28.809420
	97	100	D/ST		G13607	20-JUL-1995		14795	02585N 00668W	SM 0040	-92.063489	28.806810
	177074069100		JA002	ST00BP01	SM041	03035/03	10-AUG-1995	15629	01646N 02313W	SM 0040	-92.058372	28.809420
	97	118	D/PA		G13607	19-SEP-1995	28-MAY-2022	15265	02620N 00856W	SM 0040	-92.062902	28.806717
	177074066570		001	ST00BP00	SM048	01855/03	11-DEC-1993	2284	04034N 01909W	SM 0050	-91.874872	28.722583
	106	92	E/ST		G13608	16-DEC-1993	16-DEC-1993	2283	04091N 01901W	SM 0050	-91.874896	28.722426
	177074066500		001	ST00BP01	SM048	01855/03	16-DEC-1993	16034	04034N 01909W	SM 0050	-91.874872	28.722583
	106	92	E/PA		G13608	13-MAR-1994	24-MAR-1994	16013	03812N 01851W	SM 0050	-91.875056	28.723191
	177074068800		002	ST00BP00	SM048	01855/03	05-APR-1995	16270	03299N 03312W	SM 0050	-91.870506	28.724622
	102	99	E/PA		G13608	29-JUN-1995	06-JUL-1995	16191	03703N 03790W	SM 0050	-91.869010	28.723516
	177084083100		001	ST00BP00	WILD	00689/03	22-JAN-1997	1540	05089N 01940E	SM 0204	-91.928352	27.948489
	400	74	E/PA		G13614	23-JAN-1997	25-JAN-1997	1539	05099N 01938E	SM 0204	-91.928345	27.948462
	177084083270		002	ST00BP00	WILD	00689/03	28-JAN-1997	9843	09553S 01837E	SM 0204	-91.928031	27.948172
	400	74	E/ST		G13614	20-FEB-1997	23-FEB-1997	9843	05239N 01881E	SM 0204	-91.928167	27.948077
	177084083200		002	ST00BP01	WILD	00689/03	23-FEB-1997	14683	09553S 01837E	SM 0204	-91.928031	27.948172
	400	74	E/PA		G13614	05-MAR-1997	17-MAR-1997	14678	05131N 01769E	SM 0204	-91.927823	27.948377
	177074064200		001	ST00BP00	SM006	01284/03	05-SEP-1993	11378	02512N 01675W	SM 0006	-92.015647	29.010187
	60	80	E/ST		G13616	25-SEP-1993	03-OCT-1993	10302	00440S 01706W	SM 0285	-92.015605	29.018305
	177074064201		001	ST01BP00	SM006	01284/03	03-OCT-1993	12437	02512N 01675W	SM 0006	-92.015647	29.010187
	60	80	E/PA		G13616	14-OCT-1993	17-OCT-1993	11423	00736S 01667W	SM 0285	-92.015732	29.019118

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074074900		002	ST00BP00	SM006	01284/03	14-JUN-1997	15280	02830S	04302E	SM 0285	-91.988275		29.025018	
	60	84	E/PA		G13616	16-JUL-1997	19-JUL-1997	15266	02410S	04361E	SM 0285	-91.988452		29.023862	
	177094096200		001	ST00BP00	EI045	02647/03	17-MAY-1993	10728	07959N	06167E	EI 0046	-91.776676		29.266594	
	22	71	E/PA		G13617	28-MAY-1993	02-JUN-1993	10727	06495S	06181E	EI 0046	-91.776719		29.266470	
	177094111500		002	ST00BP00	EI047	00105/03	29-AUG-1996	11100	02638N	03901W	EI 0046	-91.792280		29.281173	
	21	137	E/PA		G13617	10-SEP-1996	22-JAN-2007	11100	02613N	03980W	EI 0046	-91.792032		29.281244	
	177094093900		001	ST00BP00	EI045	00771/03	15-DEC-1992	12672	01056N	07688E	EI 0049	-91.781353		29.245690	
	24	85	E/PA		G13618	31-DEC-1992	02-JAN-1997	10816	03698N	03893E	EI 0049	-91.769423		29.238464	
	177094097600		002	ST00BP00	EI045	00771/03	10-OCT-1993	12602	04400N	00800E	EI 0049	-91.759717		29.236566	
	21	93	E/PA		G13618	27-OCT-1993	15-MAY-1996	12602	04364N	00820E	EI 0049	-91.759779		29.236666	
	177094101770		003	ST00BP00	EI045	00771/03	16-JUL-1994	9373	01050N	07322W	EI 0049	-91.781391		29.245706	
	24	138	E/ST		G13618	20-JUL-1994	26-JUL-1994	8618	02178N	04184W	EI 0049	-91.791218		29.242571	
	177094101700		003	ST00BP01	EI045	00771/03	26-JUL-1994	10007	01050N	07322W	EI 0049	-91.781391		29.245706	
	24	138	E/PA		G13618	31-JUL-1994	04-AUG-1994	9202	01973N	03871W	EI 0049	-91.792199		29.243131	
	177094103100		004	ST00BP00	EI045	00771/03	18-SEP-1994	15852	01190N	02001W	EI 0049	-91.798073		29.245263	
	20	135	E/PA		G13618	01-NOV-1994	13-NOV-1994	15780	01735N	01782W	EI 0049	-91.798754		29.243761	
	177094117200		001	ST00BP00	EI147	02899/03	18-OCT-1997	17814	00860S	04802E	EI 0148	-91.489086		28.852933	
	60	82	D/ST		G13620	12-DEC-1997	31-DEC-1997	15884	04833S	04859E	EI 0148	-91.489280		28.863859	
	177094117201		001	ST01BP00	EI147	02899/03	31-DEC-1997	15112	00860S	04802E	EI 0148	-91.489086		28.852933	
	60	82	E/ST		G13620	02-JAN-1998	12-JAN-1998	14529	02504S	04780E	EI 0148	-91.489024		28.857455	
	177094117202		001	ST02BP00	EI147	02899/03	12-JAN-1998	18183	00860S	04802E	EI 0148	-91.489086		28.852933	
	60	82	E/ST		G13620	08-MAR-1998	17-MAR-1998	15978	05188S	05113E	EI 0148	-91.490076		28.864832	
	177094117203		001	ST03BP00	EI147	02899/03	17-MAR-1998	18100	00860S	04802E	EI 0148	-91.489086		28.852933	
	60	82	E/PA		G13620	27-MAR-1998	30-MAR-2013	15977	05095S	05099E	EI 0148	-91.490031		28.864577	
	177094132500		002	ST00BP00	EI147	02899/03	29-MAY-2002	14621	06894S	06177E	EI 0148	-91.493406		28.869521	
	58	97	E/ST		G13620	10-JUN-2002	17-JUN-2002	14619	06922S	06208E	EI 0148	-91.493503		28.869597	
	177094132501		002	ST00BP01	EI147	02899/03	17-JUN-2002	15508	06894S	06177E	EI 0148	-91.493406		28.869521	
	58	97	E/PA		G13620	05-JUL-2002	29-MAR-2013	15498	07046S	06302E	EI 0148	-91.493797		28.869938	
	177094093200		001	ST00BP00	EI173	03295/03	09-OCT-1992	17000	03593N	01796W	EI 0173	-91.655983		28.800513	
	80	92	E/PA		G13622	28-NOV-1992	05-DEC-1992	16997	03323N	01582W	EI 0173	-91.656655		28.801254	
	177094074701		G002	ST01BP00	EI173	00105/03	19-MAY-1997	13308	03780N	00500W	EI 0173	-91.660027		28.799988	
	80	117	D/PA		G13622	07-JUN-1997	03-SEP-2023	12415	05751N	01195W	EI 0173	-91.657840		28.794573	
	177094116500		G004	ST00BP00	EI173	00105/03	02-SEP-1997	15770	03781N	00498W	EI 0173	-91.660032		28.799985	
	80	117	E/ST		G13622	04-OCT-1997	14-JAN-2008	14500	04941N	03856W	EI 0173	-91.649542		28.796822	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094095601		C003	ST01BP00	WILD	02608/03	22-JUL-1993	16543	02192S 03071W	EI 0217	-91.604617	28.617199
	118 93		E/ST		G13623	24-AUG-1993	25-AUG-1994	15286	02199N 01574W	EI 0228	-91.609249	28.605115
	177094095602		C003	ST02BP00	WILD	02608/03	25-AUG-1994	15779	02192S 03071W	EI 0217	-91.604617	28.617199
	117 120		E/ST		G13623	03-SEP-1994	25-JUL-2006	14351	01514N 00814W	EI 0228	-91.611622	28.606993
	177104141800		001	ST00BP00	EI283	00114/03	07-JAN-1996	3500	02410N 01377E	EI 0283	-91.524459	28.405361
	190 100		E/PA		G13624	09-JAN-1996	07-JAN-1996	3500	02437N 01364E	EI 0283	-91.524418	28.405287
	177104135500		001	ST00BP00	EI306	01888/03	21-JUN-1993	12100	01367N 06831E	EI 0317	-91.587835	28.288529
	233 95		E/PA		G13625	15-JUL-1993	22-JUL-1993	12093	01390N 06742E	EI 0317	-91.587559	28.288466
	177104146700		001	ST00BP00	WILD	01750/03	28-JUN-1997	9500	02460S 03875E	EI 0356	-91.811195	28.130298
	288 90		E/PA		G13627	24-AUG-1997	01-SEP-1997	9496	02526S 03786E	EI 0356	-91.810921	28.130479
	177104073401		A003	ST01BP00	EI348	02409/03	06-MAR-1996	11462	00586N 06490W	EI 0365	-91.452962	28.131426
	333 91		D/PA		G13628	05-APR-1996	27-MAY-2009	8501	04456N 01144W	EI 0365	-91.469527	28.120770
	177104076501		A004	ST01BP00	EI348	02409/03	30-DEC-1995	10490	00579N 06488W	EI 0365	-91.452968	28.131446
	333 91		D/PA		G13628	21-FEB-1996	27-MAY-2009	5151	07135S 04160E	EI 0365	-91.439384	28.112806
	177104074701		A005	ST01BP00	EI348	02409/03	16-JUL-2003	12197	00582N 06504W	EI 0365	-91.452920	28.131439
	333 140		D/PA		G13628	07-AUG-2003	24-MAY-2009	5138	07129N 00881E	EI 0365	-91.429219	28.113459
	177104158900		A006	ST00BP00	EI348	03670/03	07-DEC-2004	10651	05426S 02044E	EI 0364	-91.479392	28.108068
	358 142		D/TA		G13628	26-DEC-2004	23-OCT-2013	7277	01817S 03461W	EI 0365	-91.462313	28.098164
	177124049800		A001	ST00BP00	ST300	02409/02	22-FEB-1994	12678	05200S 05500E	SS 0331	-90.767059	28.147629
	366 100		E/PA		G13631	03-APR-1994	14-MAR-2009	12165	03965S 13713W	SS 0331	-90.758590	28.144198
	177124051000		A002	ST00BP00	ST300	02409/02	13-APR-1994	13092	05208S 05521E	SS 0331	-90.767124	28.147651
	366 107		E/PA		G13631	27-MAY-1994	14-MAR-2009	12087	02011S 12275W	SS 0331	-90.763077	28.138844
	177124052400		A003	ST00BP00	ST300	02409/02	10-AUG-1994	13068	05193S 05496E	SS 0331	-90.767046	28.147610
	366 107		E/PA		G13631	10-OCT-1994	14-MAR-2009	12373	04322S 14470W	SS 0331	-90.756235	28.145169
	177124049000		001	ST00BP00	SS353	00276/02	10-OCT-1993	11250	05182N 07315E	SS 0353	-90.872476	28.081122
	430 82		E/PA		G13632	08-NOV-1993	28-NOV-1993	11248	05156N 07460E	SS 0353	-90.872924	28.081195
	177154082600		001	ST00BP00	WILD	01689/02	13-DEC-1993	13450	03802S 03041W	ST 0108	-90.548263	28.641687
	66 85		E/PA		G13636	01-JAN-1994	05-JAN-1994	13447	03850S 02872W	ST 0108	-90.548789	28.641823
	177164019200		001	ST00BP00	ST245	00148/02	13-JUN-1993	16010	04400N 08300E	ST 0246	-90.634508	28.312515
	170 90		E/PA		G13638	28-JUL-1993	31-JUL-1993	16006	04515N 07414W	ST 0246	-90.634156	28.312196
	177194055670		001	ST00BP00	WD035	00730/01	25-NOV-1992	14319	03053N 03345E	WD 0035	-89.786518	29.161574
	58 92		E/ST		G13641	17-DEC-1992	17-DEC-1992	13898	04038N 05054W	WD 0035	-89.792983	29.158941
	177194055600		001	ST00BP01	WD035	00730/01	18-DEC-1992	14540	03053N 03345E	WD 0035	-89.786518	29.161574
	58 92		E/PA		G13641	02-JAN-1993	02-JUN-2003	14104	04020N 04965W	WD 0035	-89.793262	29.158993

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194064400		002	ST00BP00	WD035	00730/01	31-MAR-1997	13917	04045N 03108W	WD 0035	-89.799080	29.158994
	60 96		E/PA		G13641	17-APR-1997	17-MAY-1997	13917	04045N 03108W	WD 0035	-89.799080	29.158994
	177194070500		003	ST00BP00	WD035	00730/01	18-JUN-2001	15903	03105N 00788E	WD 0035	-89.778510	29.161336
	60 103		E/PA		G13641	11-JUL-2001	26-AUG-2006	14464	06996N 01220E	WD 0035	-89.780029	29.150653
	177194044570		A009	ST00BP00	WD035	00730/01	16-JUL-1987	14009	09012S 05006E	WD 0035	-89.792091	29.137501
	66 114		D/ST		G13641	18-SEP-1987	27-SEP-1987	13753	07590S 04947W	WD 0035	-89.793706	29.133609
	177194044500		A009	ST00BP01	WD035	00730/01	27-SEP-1987	15076	09012S 05006E	WD 0035	-89.792091	29.137501
	66 114		D/PA		G13641	17-DEC-1987	28-MAY-2003	14691	07135S 04714W	WD 0035	-89.794456	29.132365
	177194061400		001	ST00BP00	WILD	01643/01	11-OCT-1995	11605	04931S 00656E	WD 0087	-89.541434	28.893792
	200 95		E/PA		G13642	22-OCT-1995	27-OCT-1995	11604	04963S 00668E	WD 0087	-89.541471	28.893881
	177194062100		002	ST00BP00	WILD	01643/01		15309	04927S 00651E	WD 0087	-89.541418	28.893781
	200 100		E/CNL		G13642		10-MAY-2000	12750	00001S 01000E	WD 0087	-89.542749	28.880252
	177204014300		002	ST00BP00	WD133	03295/01	11-SEP-1997	11662	02507S 01609W	WD 0122	-89.715385	28.750914
	277 101		E/ST		G13645	22-SEP-1997	26-SEP-1997	9312	06888S 00344W	WD 0122	-89.719138	28.763009
	177204014301		002	ST01BP00	WD133	00105/01	26-SEP-1997	14314	02507S 01609W	WD 0122	-89.715385	28.750914
	267 101		E/TA		G13645	11-OCT-1997	03-NOV-1997	10623	05621N 00334W	WD 0122	-89.719072	28.769194
	177204014200		A001	ST00BP00	WD133	00105/01	20-AUG-1997	8128	02507S 01603W	WD 0122	-89.715403	28.750914
	267 101		E/COM		G13645	29-AUG-1997	01-OCT-1999	8027	03162S 01087W	WD 0122	-89.716983	28.752734
	177204014800		A003	ST00BP00	WD133	03295/01	05-OCT-1999	14320	02518S 01602W	WD 0122	-89.715406	28.750944
	267 128		E/ST		G13645	30-OCT-1999	11-NOV-1999	11026	05082N 00147W	WD 0122	-89.719631	28.770681
	177204014801		A003	ST01BP00	WD133	03295/01	11-NOV-1999	14554	02518S 01602W	WD 0122	-89.715406	28.750944
	267 128		D/ST		G13645	25-NOV-1999	02-DEC-1999	11185	04899N 00252W	WD 0122	-89.719296	28.771180
	177204014802		A003	ST02BP00	WD133	00105/01	02-DEC-1999	19400	02518S 01602W	WD 0122	-89.715406	28.750944
	267 128		D/COM		G13645	23-JAN-2000	17-FEB-2000	14529	01490N 00706W	WD 0122	-89.717727	28.780538
	177204015200		A004	ST00BP00	WD133	03295/01	23-APR-2000	11900	02524S 01607W	WD 0122	-89.715390	28.750961
	267 142		E/ST		G13645	11-MAY-2000	15-MAY-2000	9787	06712S 03332W	WD 0122	-89.709823	28.762408
	177204015201		A004	ST01BP00	WD133	00105/01	15-MAY-2000	11500	02524S 01607W	WD 0122	-89.715390	28.750961
	267 142		D/TA		G13645	20-MAY-2000	14-APR-2025	9795	06240S 03000W	WD 0122	-89.710879	28.761122
	177204015600		A008	ST00BP00	WD133	03295/01	08-SEP-2000	8503	02508S 01624W	WD 0122	-89.715338	28.750916
	267 142		D/ST		G13645	26-SEP-2000	06-NOV-2001	8039	02929S 03429W	WD 0122	-89.709688	28.752004
	177204015601		A008	ST01BP00	WD133	00105/01	06-NOV-2001	9355	02508S 01624W	WD 0122	-89.715338	28.750916
	267 142		D/COM		G13645	13-NOV-2001	30-NOV-2001	8750	02145S 04002W	WD 0122	-89.707934	28.749825
	177204015700		A009	ST00BP00	WD133	03295/01	24-DEC-2000	17452	02519S 01613W	WD 0122	-89.715373	28.750945
	267 142		D/ST		G13645	20-FEB-2001	12-MAR-2001	14679	05432N 05439W	WD 0122	-89.703134	28.769515

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177204015701		A009	ST00BP01	WD133	03295/01	14-MAR-2001	18166	02519S	01613W	WD 0122	-89.715373	28.750945
	267	142	D/ST		G13645	16-MAR-2001	22-MAR-2011	15290	05084N	05574W	WD 0122	-89.702698	28.770465
	177204015702		A009	ST01BP00	WD133	00105/01	22-MAR-2011	15727	02519S	01613W	WD 0122	-89.715373	28.750945
	269	144	D/COM		G13645	28-MAR-2011	23-APR-2011	12750	06107N	05905W	WD 0122	-89.701709	28.767639
	177204016000		A011	ST00BP00	WD133	03295/01	03-JUN-2001	18257	02513S	01618W	WD 0122	-89.715356	28.750930
	267	142	D/ST		G13645	05-SEP-2001	16-SEP-2001	15650	05402N	06184W	WD 0122	-89.700809	28.769566
	177204016001		A011	ST00BP01	WD133	00105/01	16-SEP-2001	18160	02513S	01618W	WD 0122	-89.715356	28.750930
	267	142	D/TA		G13645	18-SEP-2001	28-FEB-2011	15591	05438N	06091W	WD 0122	-89.701098	28.769472
	177204016100		A012	ST00BP00	WD133	00105/01	03-DEC-2001	5459	02503S	01618W	WD 0122	-89.715357	28.750902
	269	142	D/COM		G13645	10-DEC-2001	23-DEC-2001	4800	00644S	02559W	WD 0122	-89.712503	28.745753
	177234017000		001	ST00BP00	MP311	00078/01	26-NOV-1995	16350	02296N	05420E	SP 0063	-88.774660	29.104660
	291	109	E/PA		G13647	31-JAN-1996	22-FEB-1996	16344	02295N	05631E	SP 0063	-88.775321	29.104675
	177254057900		001	ST00BP00	WILD	01758/01	28-OCT-1993	9456	05518S	00597E	MP 0043	-89.062274	29.386263
	32	82	E/PA		G13648	14-NOV-1993	16-NOV-1993	9456	05568S	00674E	MP 0043	-89.062514	29.386406
	177254060100		001	ST00BP00	MP131	01819/01	29-JUL-1995	9150	08900N	04200W	MP 0131	-88.723086	29.380848
	165	105	E/PA		G13651	15-SEP-1995	15-NOV-2003	7870	02126S	03703W	MP 0131	-88.724913	29.370641
	177254060300		CC005	ST00BP00	MP133	00078/01	07-OCT-1995	7995	04400N	00750E	MP 0132	-88.645697	29.391659
	182	112	D/PA		G13652	17-OCT-1995	17-JUN-2000	6750	00640N	00578E	MP 0132	-88.644878	29.401986
	177254061000		A001	ST00BP00	MP139	02782/01	31-JAN-1996	11515	07907N	07892W	MP 0139	-88.851331	29.345504
	113	100	E/PA		G13653	27-FEB-1996	29-JUN-2017	6630	05218N	01759W	MP 0139	-88.870393	29.353261
	177244068200		001	ST00BP00	WILD	00282/01	28-FEB-1994	8798	05965N	04440W	MP 0190	-88.161437	29.538820
	145	100	E/PA		G13655	19-MAR-1994	25-MAR-1994	8798	06008N	04416W	MP 0190	-88.161515	29.538703
	177244069400		002	ST00BP00	WILD	00282/01	13-AUG-1994	9522	02429N	00167E	MP 0196	-88.130539	29.507218
	140	90	E/ST		G13655	03-SEP-1994	11-SEP-1994	8671	00746S	01139E	MP 0190	-88.133315	29.516020
	177244069401		002	ST01BP00	WILD	00282/01	11-SEP-1994	9998	02429N	00167E	MP 0196	-88.130539	29.507218
	140	90	E/PA		G13655	19-SEP-1994	08-OCT-1994	8596	00704S	02311E	MP 0190	-88.137002	29.515996
	177244067100		001	ST00BP00	WILD	00282/01	26-NOV-1993	9288	02631N	02316E	MP 0196	-88.137309	29.506827
	145	125	E/PA		G13658	23-DEC-1993	02-JAN-1994	9288	02628N	02292E	MP 0196	-88.137235	29.506834
	177244070600		002	ST00BP00	WILD	00491/01	20-MAR-1995	8920	02430N	00170E	MP 0196	-88.130548	29.507215
	140	91	E/PA		G13658	16-APR-1995	16-APR-1995	8920	02412N	00272E	MP 0196	-88.130867	29.507273
	177244078100		003	ST00BP00	WILD	00491/01	18-APR-1997	7900	01132N	03806E	MP 0196	-88.141861	29.511062
	140	105	E/PA		G13658	03-MAY-1997	05-MAY-1997	7900	01132N	03806E	MP 0196	-88.141861	29.511062
	177244072600		002	ST00BP00	MP198	00491/01	26-JAN-1996	11700	01956S	02267E	MP 0198	-88.230724	29.481115
	163	95	D/PA		G13659	15-FEB-1996	13-MAY-2002	8403	05465N	01458E	MP 0198	-88.227558	29.501203

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244073700		003	ST00BP00	MP198	00491/01		10000	04425N	01875W	MP 0198	-88.263346	29.504907
	163	95	E/CNL		G13659		08-APR-1997	10000	04425N	01875W	MP 0198	-88.263346	29.504907
	177244071500		A001	ST00BP00	MP198	00491/01	21-AUG-1995	9500	01956S	02267E	MP 0198	-88.230724	29.481115
	163	95	E/PA		G13659	13-SEP-1995	13-MAY-2002	9500	01956S	02267E	MP 0198	-88.230724	29.481115
	177244075100		A002	ST00BP00	MP198	00491/01	18-AUG-1996	11918	01956S	02267E	MP 0198	-88.230724	29.481115
	163	105	E/PA		G13659	16-SEP-1996	12-MAY-2002	9945	06429S	04554E	MP 0198	-88.237529	29.493582
	177244084600		A003	ST00BP00	MP198	00491/01	03-SEP-1999	12364	01969S	02285E	MP 0198	-88.230779	29.481152
	163	119	D/PA		G13659	23-SEP-1999	05-MAY-2002	8734	04093S	04541W	MP 0198	-88.255493	29.487580
	177244085600		A004	ST00BP00	MP198	00491/01	02-FEB-2000	10511	01954S	02277E	MP 0198	-88.230755	29.481111
	161	124	D/ST		G13659	19-FEB-2000	24-FEB-2000	9183	02273S	04200E	MP 0198	-88.236771	29.482130
	177244085601		A004	ST01BP00	MP198	00491/01	24-FEB-2000	8911	01954S	02277E	MP 0198	-88.230755	29.481111
	161	124	D/ST		G13659	01-MAR-2000	06-MAR-2000	8261	01528S	03118E	MP 0198	-88.233433	29.480002
	177244085602		A004	ST02BP00	MP198	00491/01	05-MAR-2000	11881	01954S	02277E	MP 0198	-88.230755	29.481111
	161	124	D/ST		G13659	18-MAR-2000	06-APR-2000	9901	02905S	05075E	MP 0198	-88.239464	29.483933
	177244085603		A004	ST03BP00	MP198	00491/01	06-APR-2000	8795	01954S	02277E	MP 0198	-88.230755	29.481111
	161	124	D/PA		G13659	10-APR-2000	05-MAY-2002	8140	01380S	03011E	MP 0198	-88.233111	29.479588
	177244085800		A005	ST00BP00	MP198	00491/01	30-APR-2000	9799	01963S	02289E	MP 0198	-88.230792	29.481136
	161	122	D/ST		G13659	24-MAY-2000	03-JUN-2000	9001	02959S	04577E	MP 0198	-88.237895	29.484045
	177244085801		A005	ST01BP00	MP198	00491/01	04-JUN-2000	11398	01963S	02289E	MP 0198	-88.230792	29.481136
	161	122	D/PA		G13659	10-JUN-2000	07-MAY-2002	10342	03244S	05209E	MP 0198	-88.239856	29.484875
	177244078900		001	ST00BP00	WILD	00730/01	16-JUN-1997	6900	02428S	05736W	MP 0229	-88.254372	29.401817
	186	99	E/PA		G13661	24-JUN-1997	28-JUN-1997	6900	02429S	05714W	MP 0229	-88.254442	29.401821
	177244077700		A001	ST00BP00	MP283	01284/01	02-APR-1997	13808	01308N	03988W	MP 0283	-88.237513	29.269409
	305	95	E/ST		G13662	14-MAY-1997	17-MAY-1997	13635	01216N	05003W	MP 0283	-88.234325	29.269586
	177244077701		A001	ST01BP00	MP283	01284/01	17-MAY-1997	14100	01308N	03988W	MP 0283	-88.237513	29.269409
	305	95	E/ST		G13662	09-JUN-1997	24-APR-2008	14097	01251N	03996W	MP 0283	-88.237483	29.269566
	177244077702		A001	ST02BP00	MP283	01284/01	24-APR-2008	10529	01308N	03988W	MP 0283	-88.237513	29.269409
	305	166	E/ST		G13662	14-MAY-2008	26-MAY-2008	9132	00877N	03185E	MP 0283	-88.226938	29.270343
	177244077703		A001	ST02BP01	MP283	01284/01	26-MAY-2008	13784	01308N	03988W	MP 0283	-88.237513	29.269409
	305	166	E/COM		G13662	20-JUL-2008	10-AUG-2008	11285	00551N	00600E	MP 0283	-88.218805	29.271048
	177244079900		A002	ST00BP00	MP283	01284/01	10-NOV-1997	10113	01318N	06547E	MP 0283	-88.237514	29.269382
	295	108	E/ST		G13662	23-NOV-1997	25-NOV-1997	9614	03093N	04543W	MP 0283	-88.235926	29.264462
	177244079901		A002	ST01BP00	MP283	01284/01	25-NOV-1997	7646	01318N	06547E	MP 0283	-88.237514	29.269382
	295	108	E/ST		G13662	30-NOV-1997	05-DEC-1997	7447	02032N	04257W	MP 0283	-88.236732	29.267400

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244079902		A002	ST02BP00	MP283	01284/01	05-DEC-1997	14350	01318N 06547E	MP 0283	-88.237514	29.269382
	295 108		E/ST		G13662	15-DEC-1997	27-JAN-1998	13221	05417N 05258E	MP 0283	-88.233821	29.258017
	177244079903		A002	ST03BP00	MP283	01284/01	29-JAN-1998	14700	01318N 06547E	MP 0283	-88.237514	29.269382
	303 108		E/TA		G13662	26-MAR-1998	06-FEB-2008	13233	06045N 04769W	MP 0283	-88.235465	29.256330
	177244087400		A003	ST00BP00	MP283	01284/01	19-APR-2001	14100	01310N 03995W	MP 0283	-88.237493	29.269403
	303 156		D/ST		G13662	14-JUN-2001	31-DEC-2008	13157	03159N 03196E	MP 0283	-88.227164	29.264072
	177244087401		A003	ST01BP00	MP283	01284/01	01-JAN-2009	15963	01310N 03995W	MP 0283	-88.237493	29.269403
	303 166		D/COM		G13662	05-FEB-2009	07-MAR-2009	13682	04017N 00699E	MP 0283	-88.219412	29.261528
	177244086600		A004	ST00BP00	MP283	01284/01	03-NOV-2000	14234	01314N 03979W	MP 0283	-88.237542	29.269394
	303 156		D/COM		G13662	25-FEB-2001	16-APR-2001	13163	02427N 00463W	MP 0283	-88.248658	29.266596
	177244094200		A006	ST00BP00	MP283	01284/01	15-AUG-2008	1104	01317N 03993W	MP 0283	-88.237500	29.269383
	305 166		E/ST		G13662	17-AUG-2008	23-AUG-2008	1103	01329N 03956W	MP 0283	-88.237616	29.269355
	177244094201		A006	ST00BP01	MP283	01284/01	23-AUG-2008	1520	01317N 03993W	MP 0283	-88.237500	29.269383
	305 166		E/ST		G13662	24-AUG-2008	25-AUG-2008	1519	01326N 03952W	MP 0283	-88.237627	29.269362
	177244078500		001	ST00BP00	MP286	00415/01	09-MAY-1997	4500	02600N 00600E	MP 0286	-88.318061	29.267739
	292 100		E/PA		G13663	15-MAY-1997	19-MAY-1997	4500	02603N 00618E	MP 0286	-88.318116	29.267731
	177314006770		001	ST00BP00	SA011	01138/05	19-MAY-1993	10170	05791N 04994E	SA 0011	-93.726246	29.508862
	31 111		E/ST		G13664	09-AUG-1993	09-AUG-1993	9644	03648N 03426E	SA 0011	-93.721458	29.514843
	177314006771		001	ST00BP01	SA011	01138/05	25-AUG-1993	12494	05791N 04994E	SA 0011	-93.726246	29.508862
	31 111		E/ST		G13664	28-SEP-1993	28-SEP-1993	11914	03290N 03161E	SA 0011	-93.720648	29.515842
	177314006772		001	ST00BP02	SA011	01138/05	31-OCT-1993	15453	05791N 04994E	SA 0011	-93.726246	29.508862
	31 111		E/ST		G13664	09-DEC-1993	09-DEC-1993	14850	03198N 03102E	SA 0011	-93.720468	29.516099
	177314006700		001	ST00BP03	SA011	01138/05	09-JAN-1994	15400	05791N 04994E	SA 0011	-93.726246	29.508862
	31 111		E/PA		G13664	14-JAN-1994	23-JAN-1994	14799	03232N 03148E	SA 0011	-93.720611	29.516004
	177314006900		002	ST00BP00	SA011	01138/05	11-NOV-1996	15267	06953N 06191W	SA 0011	-93.737400	29.505461
	37 99		E/PA		G13664	13-JAN-1997	09-OCT-1997	14500	04030N 05674W	SA 0011	-93.739218	29.513467
	608164019770		001	ST00BP00	WILD	00540/01	04-APR-1994	18322	03318S 01922E	VK 0202	-88.382477	29.768323
	125 96		E/ST		G13669	28-JUN-1994	29-JUN-1994	18322	03318S 01922E	VK 0202	-88.382477	29.768323
	608164019700		001	ST00BP01	WILD	00540/01	29-JUN-1994	19700	03318S 01922E	VK 0202	-88.382477	29.768323
	125 96		E/PA		G13669	02-AUG-1994	17-AUG-1994	19698	03307S 01998E	VK 0202	-88.382477	29.768323
	608164029300		A001	ST00BP00	VK734	01284/01	11-AUG-1997	14200	01016N 06110E	VK 0734	-88.190080	29.269081
	320 108		D/TA		G13672	11-SEP-1997	11-FEB-2019	13863	10768S 07471E	VK 0734	-88.194335	29.267796
	608164034200		A002	ST00BP00	VK734	01284/01	17-APR-1999	15730	01010N 06110E	VK 0734	-88.190081	29.269098
	324 108		D/COM		G13672	14-MAY-1999	12-SEP-1999	13923	06501S 10147E	VK 0734	-88.202592	29.255985

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164041300		A003	ST00BP00	VK734	01284/01	10-DEC-2002	15635	11227S 06103E	VK 0734	-88.190059	29.269097
	320 110		D/COM		G13672	22-FEB-2003	23-MAR-2003	13665	11286S 11891E	VK 0734	-88.208218	29.269097
	608164045600		A004	ST00BP00	VK734	01284/01	20-DEC-2009	18312	11222S 06103E	VK 0734	-88.190058	29.269083
	320 110		D/TA		G13672	02-FEB-2010	12-FEB-2010	13684	00796S 09835E	VK 0734	-88.201431	29.240302
	608164033900		A005	ST00BP00	VK780	00105/01	16-FEB-1999	18915	00605N 03976W	VK 0780	-88.108404	29.237251
	772 146		D/PA		G13673	30-MAR-1999	28-JUN-2019	13366	06013S 02764E	VK 0779	-88.129263	29.211708
	608164042500		A009	ST00BP00	VK780	00105/01	04-APR-2004	11168	00599N 03979W	VK 0780	-88.108396	29.237268
	725 150		E/ST		G13673	22-APR-2004	18-JUN-2004	7335	02546N 03004E	VK 0779	-88.130233	29.231728
	608164032200		SS001	ST00BP00	VK944	00730/01	05-NOV-1997	3450	05620N 05633W	VK 0944	-88.696105	29.043021
	730 80		E/PA		G13674	12-NOV-1997	05-APR-2002	3450	05618N 05640W	VK 0944	-88.696083	29.043026
	608164040600		SS002	ST00BP00	VK944	00730/01	06-APR-2002	3350	05616N 05576W	VK 0944	-88.696284	29.043030
	730 74		D/ST		G13674	13-APR-2002	14-APR-2002	2742	06609N 06243W	VK 0944	-88.694151	29.040324
	608164040601		SS002	ST00BP01	VK944	00730/01	14-APR-2002	4750	05616N 05576W	VK 0944	-88.696284	29.043030
	730 74		D/ST		G13674	20-APR-2002	21-MAR-2002	2787	07916N 06915W	VK 0944	-88.691991	29.036757
	608164040602		SS002	ST00BP02	VK944	00730/01	22-APR-2002	3609	05616N 05576W	VK 0944	-88.696284	29.043030
	730 74		D/PA		G13674	22-APR-2002	14-JUL-2007	2657	06911N 06396W	VK 0944	-88.693659	29.039501
	608174058300		001	ST00BP00	MC292	00771/01	06-NOV-1997	10976	04061S 06924E	MC 0247	-88.631226	28.721889
	3030 82		D/ST		G13682	05-DEC-1997	20-DEC-1997	10975	04020S 06851E	MC 0247	-88.630996	28.721779
	608174058301		001	ST01BP00	MC292	00771/01	20-DEC-1997	23815	04061S 06924E	MC 0247	-88.631226	28.721889
	3030 82		D/PA		G13682	18-FEB-1998	06-MAR-1998	23798	04352S 07044E	MC 0247	-88.631613	28.722685
	608174084900		001	ST00BP00	WILD	02211/01	09-JUL-1999	11000	02801S 01000E	MC 0620	-89.738618	28.308530
	2167 86		D/PA		G13683	17-SEP-1999	27-SEP-1999	10948	03039S 01486E	MC 0620	-89.740143	28.309153
	608174051001		001	ST01BP00	MC718	03165/01	03-NOV-1995	22430	02489N 03607W	MC 0718	-89.280283	28.258848
	2813 86		E/PA		G13687	20-DEC-1995	06-DEC-2014	20033	03190S 04389W	MC 0674	-89.278187	28.274503
	608174054400		002	ST00BP00	MC718	03165/01	11-SEP-1996	23154	06758S 00999W	MC 0674	-89.288924	28.284136
	2702 86		E/ST		G13687	11-NOV-1996	19-NOV-1996	23088	05723S 00784W	MC 0674	-89.289532	28.281279
	608174054402		002	ST02BP00	MC718	03165/01	24-JUL-1999	22037	06758S 00999W	MC 0674	-89.288924	28.284136
	2710 82		E/ST		G13687	05-AUG-1999	19-SEP-1999	18292	01489S 05051W	MC 0674	-89.276033	28.269860
	608174054403		002	ST03BP00	MC718	03165/01	19-SEP-1999	21743	06758S 00999W	MC 0674	-89.288924	28.284136
	2710 82		D/ST		G13687	25-SEP-1999	29-SEP-1999	18324	01723S 04802W	MC 0674	-89.276818	28.270491
	608174054404		002	ST04BP00	MC718	03165/01	29-SEP-1999	21760	06758S 00999W	MC 0674	-89.288924	28.284136
	2710 82		D/PA		G13687	12-OCT-1999	23-OCT-2014	18336	01755S 04857W	MC 0674	-89.276649	28.270580
	608174105500		SS003	ST00BP00	MC718	00818/01	24-OCT-2004	20455	03304N 05713W	MC 0718	-89.273697	28.256716
	2799 86		D/ST		G13687	22-DEC-2004	11-JAN-2005	10024	01481S 03876W	MC 0674	-89.279680	28.269777

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174105501		SS003	ST00BP01	MC718	00818/01	11-JAN-2005	20356	03304N	05713W	MC 0718	-89.273697	28.256716
	2799	86	D/ST		G13687	17-JAN-2005	25-JAN-2005	18053	01421S	03958W	MC 0674	-89.279421	28.269615
	608174105502		SS003	ST00BP02	MC718	03165/01	25-JAN-2005	20527	03304N	05713W	MC 0718	-89.273697	28.256716
	2799	86	D/PA		G13687	13-FEB-2005	13-FEB-2015	18143	01471S	03938W	MC 0674	-89.279486	28.269753
	608174052500		001	ST00BP00	WILD	00724/01	11-NOV-1995	10088	00110N	07699W	MC 0972	-89.752776	27.995343
	2420	85	E/PA		G13689	12-DEC-1995	19-DEC-1995	10085	00090N	07545W	MC 0972	-89.753253	27.995387
	608114025700		A003	ST00BP00	GC045	00105/02	17-SEP-1999	11566	04195N	07227E	GC 0089	-91.872832	27.876310
	671	133	D/PA		G13691	04-OCT-1999	25-APR-2014	5900	04358S	07271E	GC 0045	-91.872724	27.899842
	608114023800		A004	ST00BP00	GC045	00105/02	05-JAN-1999	11988	04215N	07233E	GC 0089	-91.872851	27.876256
	670	133	D/PA		G13691	22-JAN-1999	17-APR-2014	10373	00376S	07809E	GC 0045	-91.874504	27.888900
	608114027000		A005	ST00BP00	GC045	00105/02	10-OCT-1999	11907	04213N	07235E	GC 0089	-91.872857	27.876261
	671	143	D/PA		G13691	03-NOV-1999	20-MAR-2014	9650	01674S	06016E	GC 0045	-91.868916	27.892427
	177084082100		B005	ST00BP00	GC045	00540/02	27-MAY-1996	12683	02046S	06314W	SM 0205	-91.902684	27.927649
	550	121	D/PA		G13691	25-JUN-1996	11-OCT-2004	11825	11697S	00079W	GC 0045	-91.898811	27.920245
	177084083000		B006	ST00BP00	GC045	00540/02	22-FEB-1997	13700	02049S	06320W	SM 0205	-91.902666	27.927657
	525	121	D/ST		G13691	11-APR-1997	15-APR-1997	11442	10210S	01020W	GC 0045	-91.895937	27.916131
	177084083001		B006	ST01BP00	GC045	00540/02	15-APR-1997	12506	02049S	06320W	SM 0205	-91.902666	27.927657
	525	121	D/PA		G13691	19-APR-1997	03-OCT-2004	10192	09180S	01329W	GC 0045	-91.895008	27.913289
	608114024400		XA003	ST00BP00	GC045	00689/02		14650	04201N	07228E	GC 0089	-91.872851	27.876256
	670	132	D/CNL		G13691		11-FEB-1999	8600	04661N	07079W	GC 0045	-91.874359	27.889059
	608114019000		001	ST00BP00	WILD	00771/02	06-JAN-1993	9585	06287S	00795W	GC 0150	-91.064598	27.809022
	2168	75	E/PA		G13695	29-JAN-1993	13-FEB-1993	9585	06258S	00820W	GC 0150	-91.064523	27.808942
	427024021100		001	ST00BP00	MU789	01855/04	28-MAY-1993	9214	02456S	08114E	MU 0789	-96.815324	27.583369
	115	92	E/PA		G13761	18-JUN-1993	27-JUN-1998	9209	02553S	07734W	MU 0789	-96.815294	27.583636
	427024023470		001	ST00BP00	WILD	01103/04	13-AUG-1994	13778	02191N	03206W	MU 0010	-96.586507	27.480519
	221	106	E/ST		G13763	26-SEP-1994	26-SEP-1994	12598	03742N	06733W	MU 0010	-96.575702	27.476105
	427024023400		001	ST00BP01	WILD	01103/04	26-OCT-1994	13668	02191N	03206W	MU 0010	-96.586507	27.480519
	221	106	E/PA		G13763	09-NOV-1994	21-NOV-1994	12600	03647N	06529W	MU 0010	-96.576327	27.476376
	427034046100		001	ST00BP00	MI623	00114/04	16-JUL-1993	18834	06786N	02290W	MI 0636	-96.381499	28.071824
	86	97	E/PA		G13768	08-OCT-1993	26-MAY-2001	18803	06726N	01749W	MI 0636	-96.383172	28.072023
	427034047800		002	ST00BP00	MI623	00114/04	05-AUG-1994	13718	00964N	07888W	MI 0636	-96.363741	28.087486
	86	107	E/PA		G13768	14-SEP-1994	28-SEP-1994	13707	00901N	07573W	MI 0636	-96.364714	28.087678
	427044031300		001	ST00BP00	WILD	01001/04	23-JUL-1997	8227	03094N	06696E	BA 0378	-95.307360	28.666488
	73	100	E/PA		G13769	06-AUG-1997	10-AUG-1997	7499	04187N	06459W	BA 0378	-95.315836	28.663716

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044030300		001	ST00BP00	WILD	01956/04	15-SEP-1996	15260	06644S 01184E	BA 0515	-95.892393	28.359630
	75 104		E/PA		G13770	17-NOV-1996	03-DEC-1996	13752	03935S 00856W	BA 0514	-95.886277	28.352034
	427044031000		002	ST00BP00	WILD	01956/04	08-APR-1997	8626	00031N 03386W	BA 0514	-95.877429	28.384494
	78 96		E/PA		G13770	21-APR-1997	24-APR-1997	7168	01499N 06477W	BA 0514	-95.867943	28.380231
	427054012900		001	ST00BP00	WILD	02018/04	18-JUL-1993	9463	06732S 05055E	BA 0046	-95.913513	28.055308
	139 82		E/PA		G13773	04-AUG-1993	08-AUG-1993	9456	06851S 05105E	BA 0046	-95.913659	28.055639
	427054013800		001	ST00BP00	WILD	02018/04	31-MAY-1996	8505	02550N 02005E	BA 0071	-95.904824	28.029568
	90 91		E/PA		G13774	14-JUN-1996	18-JUN-1996	7598	04646N 03276E	BA 0071	-95.908932	28.023897
	427054014100		001	ST00BP00	BA133A	00250/04	30-NOV-1997	15986	04059S 00333W	BA 0132	-96.001497	27.832104
	197 98		E/ST		G13777	24-FEB-1998	04-MAR-1998	15965	04131S 00252W	BA 0132	-96.001741	27.832308
	427054014101		001	ST01BP00	BA133A	00250/04	06-MAR-1998	15251	04059S 00333W	BA 0132	-96.001497	27.832104
	197 98		E/PA		G13777	16-MAR-1998	29-MAR-1998	15236	04107S 00133W	BA 0132	-96.002113	27.832250
	427064038600		002	ST00BP00	GA209	02058/04	21-JUN-1996	8642	00586S 06095W	GA 0191	-94.604982	29.134763
	58 92		E/PA		G13779	16-JUL-1996	29-JUL-1996	8640	00642S 06173W	GA 0191	-94.604730	29.134908
	427064032900		JA001	ST00BP00	GA209	02058/04	28-DEC-1992	9794	08692S 00600E	GA 0191	-94.575394	29.156093
	55 90		D/PA		G13779	02-FEB-1993	15-NOV-1999	9576	07914N 01606E	GA 0191	-94.578635	29.154093
	427064033800		001	ST00BP00	WILD	01956/04	03-JUN-1993	10117	02714S 04016W	GA 0294	-94.624233	28.836070
	66 101		E/PA		G13781	30-JUN-1993	07-JUL-1993	10117	02684S 03904W	GA 0294	-94.624585	28.835998
	427064035300		A001	ST00BP00	GA319	01777/04	29-AUG-1994	11936	04893N 04390W	GA 0298	-94.819922	28.865035
	63 97		D/PA		G13782	16-OCT-1994	21-JUN-2001	10100	07611N 07846W	GA 0298	-94.809436	28.857225
	427064039900		A002	ST00BP00	GA319	01777/04	01-MAY-1997	11620	04893N 04390W	GA 0298	-94.819922	28.865035
	63 113		D/PA		G13782	04-JUN-1997	22-JUN-2001	10030	05592N 06610E	GA 0298	-94.804889	28.862637
	427064038900		001	ST00BP00	WILD	01956/04	01-AUG-1996	10500	00861S 05894E	GA 0299	-94.853150	28.838318
	65 94		E/PA		G13783	03-SEP-1996	08-SEP-1996	10458	00815S 05919E	GA 0299	-94.853232	28.838195
	427064034300		001	ST00BP00	WILD	01926/04	04-OCT-1993	8656	01084N 03922E	GA 0360	-95.099391	28.709654
	79 106		E/PA		G13784	24-OCT-1993	29-OCT-1993	8350	00786S 04013E	GA 0346	-95.099482	28.714802
	427064034200		001	ST00BP00	GA379	02246/04	03-SEP-1993	10195	04921N 05310W	GA 0380	-95.220756	28.659019
	80 100		E/PA		G13787	21-OCT-1993	28-JUL-1998	7665	00562N 01886W	GA 0380	-95.230988	28.671306
	427084040370		001	ST00BP00	HI037	00689/04	24-MAY-1994	10763	00014N 06535E	HI 0036	-93.931218	29.501620
	41 96		E/ST		G13791	20-JUN-1994	07-JUL-1994	10273	01938N 06439E	HI 0036	-93.931180	29.496322
	427084040371		001	ST00BP01	HI037	00689/04	07-JUL-1994	16326	00014N 06535E	HI 0036	-93.931218	29.501620
	41 96		E/ST		G13791	29-SEP-1994	09-NOV-1994	15246	04830N 06188E	HI 0036	-93.930785	29.488347
	427084040372		001	ST00BP02	HI037	00689/04	09-NOV-1994	13405	00014N 06535E	HI 0036	-93.931218	29.501620
	41 96		E/ST		G13791	10-NOV-1994	17-NOV-1994	12647	03500N 06234E	HI 0036	-93.930749	29.492007

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084040300		001	ST00BP03	HI037	00689/04	17-NOV-1994	13138	00014N 06535E	HI 0036	-93.931218	29.501620
	41 96		E/PA		G13791	24-NOV-1994	01-DEC-1994	12370	03446N 06190E	HI 0036	-93.930603	29.492149
	427104011701		001	ST01BP00	WILD	00001/04	30-MAY-1996	15357	01123N 03296W	HI 0074	-93.855125	29.408445
	33 100		E/PA		G13793	13-JUL-1996	21-JUL-1996	13828	01022N 01771E	HI 0073	-93.871012	29.409334
	427084046900		004	ST00BP00	HI194	00083/04	31-OCT-1997	13652	07175S 03746E	HI 0207	-94.438589	29.103702
	52 89		E/PA		G13796	14-DEC-1997	19-AUG-2006	10451	03722N 02430W	HI 0206	-94.418658	29.116623
	427084038400		001	ST00BP00	WILD	01247/04	03-APR-1994	3600	05623N 02936E	HI 0037	-94.243464	28.974435
	65 100		E/PA		G13799	07-APR-1994	09-APR-1994	3600	05610N 02940E	HI 0037	-94.243474	28.974471
	427094097102		JA001	ST02BP00	HI528A	00689/04	04-JUN-1996	10319	00882N 04670W	HI 0528	-94.308340	28.117762
	199 128		D/ST		G13802	07-JUN-1996	08-JUN-1996	8698	01668S 02920W	HI 0513	-94.313447	28.124963
	427094097100		JA001	ST00BP00	HI528A	02628/04	23-APR-1994	9125	00882N 04670W	HI 0528	-94.308340	28.117762
	199 95		D/ST		G13803	15-MAY-1994	19-MAY-1994	8530	02452N 04951W	HI 0528	-94.307665	28.113418
	427094097101		JA001	ST01BP00	HI528A	02628/04	19-MAY-1994	8727	00882N 04670W	HI 0528	-94.308340	28.117762
	199 95		D/ST		G13803	20-MAY-1994	04-JUN-1996	8593	01504N 04959W	HI 0528	-94.307522	28.116020
	427094097103		JA001	ST03BP00	HI528A	02628/04	08-JUN-1996	10186	00882N 04670W	HI 0528	-94.308340	28.117762
	199 128		D/PA		G13803	12-JUN-1996	12-JUL-2007	8101	02934N 07210W	HI 0528	-94.300723	28.111844
	427094097104		JA001	ST04BP00	HI528A	02628/04		8310	00882N 04669W	HI 0528	-94.308343	28.117762
	199 125		D/CNL		G13803		04-APR-2007	8000	01883N 04648W	HI 0528	-94.308533	28.115014
	427094108300		JA002	ST00BP00	HI528A	02628/04	01-FEB-2000	8240	00888N 04667W	HI 0528	-94.308350	28.117746
	199 125		D/ST		G13803	16-FEB-2000	08-DEC-2001	8089	01867N 04647W	HI 0528	-94.308533	28.115057
	427094108301		JA002	ST00BP01	HI528A	02628/04	08-DEC-2001	9152	00888N 04667W	HI 0528	-94.308350	28.117746
	199 86		D/PA		G13803	13-DEC-2001	13-JUN-2007	8136	02673N 03142W	HI 0528	-94.313299	28.113009
	427094101700		JA003	ST00BP00	HI528A	02628/04	20-JUN-1996	8350	00886N 04674W	HI 0528	-94.308328	28.117751
	199 128		E/PA		G13803	05-JUL-1996	13-JUN-2007	8268	01359N 04792W	HI 0528	-94.308020	28.116438
	427094115300		JA004	ST00BP00	HI528A	02628/04	30-AUG-2005	10327	00893N 04669W	HI 0528	-94.308346	28.117732
	199 135		D/PA		G13803	19-SEP-2005	13-JUN-2007	8200	06183N 06848W	HI 0528	-94.302250	28.102954
	427114080600		001	ST00BP00	HI384A	01284/04	24-APR-1998	5078	03243N 01753W	HI 0378	-93.784352	27.960751
	332 89		D/ST		G13807	05-MAY-1998	08-MAY-1998	5078	03242N 01736W	HI 0378	-93.784405	27.960754
	427114080601		001	ST01BP00	HI384A	01284/04	09-MAY-1998	6304	03243N 01753W	HI 0378	-93.784352	27.960751
	332 89		D/PA		G13807	15-MAY-1998	04-APR-2003	5521	05028N 01276W	HI 0378	-93.786074	27.955905
	427114075700		B018	ST00BP00	HI384A	01284/04	02-JUL-1996	7513	01094S 03264E	HI 0379	-93.801458	27.929762
	360 127		D/COM		G13807	12-JUL-1996	28-JUL-1996	5900	02447S 00532W	HI 0378	-93.789529	27.933013
	427114069500		B001	ST00BP00	HI384A	01284/04	13-JUL-1993	6700	01106S 03279E	HI 0379	-93.801502	27.929796
	364 88		D/COM		G13808	10-AUG-1993	17-JAN-1995	6700	01078S 03230E	HI 0379	-93.801354	27.929713

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114069800		B002	ST00BP00	HI384A	01284/04	01-OCT-1993	7900	01011S	03275E	HI 0379	-93.801503		27.929535	
	360	88	D/TA		G13808	20-OCT-1993	07-NOV-2014	6226	02351S	07153E	HI 0379	-93.813315		27.933689	
	427114071900		B004	ST00BP00	HI384A	01284/04	11-JAN-1995	5751	01084S	03280E	HI 0379	-93.801509		27.929736	
	360	127	D/TA		G13808	27-JAN-1995	07-NOV-2014	5400	00177S	02149E	HI 0379	-93.798136		27.927107	
	427114072200		B005	ST00BP00	HI384A	01284/04	03-FEB-1995	7895	01088S	03285E	HI 0379	-93.801524		27.929748	
	360	127	D/COM		G13808	23-FEB-1995	26-APR-1995	6656	01137S	06232E	HI 0379	-93.810634		27.930241	
	427114072700		B007	ST00BP00	HI384A	01284/04	30-APR-1995	9600	01097S	03286E	HI 0379	-93.801525		27.929772	
	360	127	D/TA		G13808	16-MAY-1995	05-DEC-2014	5500	06409S	07404E	HI 0379	-93.813535		27.944869	
	427114072900		B008	ST00BP00	HI384A	01284/04	26-MAY-1995	8925	01079S	03292E	HI 0379	-93.801546		27.929724	
	360	127	D/COM		G13808	17-JUN-1995	18-SEP-1995	6468	00099S	07275W	HI 0379	-93.817990		27.927675	
	427114073400		B010	ST00BP00	HI384A	01284/04	17-SEP-1995	7000	01093S	03281E	HI 0379	-93.801510		27.929761	
	360	127	D/ST		G13808	29-SEP-1995	25-FEB-1996	5830	02003S	06318E	HI 0379	-93.810781		27.932632	
	427114073401		B010	ST01BP00	HI384A	01284/04	25-FEB-1996	8846	01093S	03281E	HI 0379	-93.801510		27.929761	
	360	127	D/COM		G13808	08-MAR-1996	04-MAY-1996	6505	03154S	07509E	HI 0379	-93.814306		27.935940	
	427114074200		B012	ST00BP00	HI384A	01284/04	23-OCT-1995	9100	01098S	03277E	HI 0379	-93.801497		27.929774	
	360	127	D/COM		G13808	05-NOV-1995	06-FEB-1996	6461	05683S	00100E	HI 0379	-93.791038		27.941981	
	427114074400		B013	ST00BP00	HI384A	01284/04	15-NOV-1995	9160	01076S	03278E	HI 0379	-93.801504		27.929714	
	360	127	D/COM		G13808	27-NOV-1995	27-JAN-1996	7924	01153S	06259E	HI 0379	-93.810714		27.930290	
	427114075300		B016	ST00BP00	HI384A	01284/04	14-MAY-1996	7690	01087S	03294E	HI 0379	-93.801551		27.929746	
	360	127	D/ST		G13808	25-MAY-1996	03-DEC-1996	4900	01728S	07535W	HI 0379	-93.816963		27.932118	
	427114075301		B016	ST01BP00	HI384A	01284/04	03-DEC-1996	7342	01087S	03294E	HI 0379	-93.801551		27.929746	
	360	127	D/ST		G13808	10-DEC-1996	11-DEC-1996	5921	01535S	06703E	HI 0379	-93.812034		27.931394	
	427114075370		B016	ST02BP00	HI384A	01284/04	11-DEC-1996	7858	01087S	03294E	HI 0379	-93.801551		27.929746	
	360	127	D/ST		G13808	23-DEC-1996	23-DEC-1996	6150	02041S	07270E	HI 0379	-93.813720		27.932853	
	427114075302		B016	ST02BP01	HI384A	01284/04	23-DEC-1996	7640	01087S	03294E	HI 0379	-93.801551		27.929746	
	360	127	D/COM		G13808	30-DEC-1996	22-APR-1997	5921	01918S	07277E	HI 0379	-93.813756		27.932514	
	427114075400		B017	ST00BP00	HI384A	01284/04	31-MAY-1996	11785	01092S	03290E	HI 0379	-93.801538		27.929759	
	360	127	D/ST		G13808	23-JUN-1996	20-JUN-1997	6999	06588N	04585E	HI 0379	-93.804423		27.952335	
	427114076501		B020	ST01BP00	HI384A	01284/04	09-MAY-1997	12677	01090S	03267E	HI 0379	-93.801468		27.929751	
	360	128	D/TA		G13808	02-JUN-1997	07-NOV-2014	6601	01251S	03132W	HI 0379	-93.830649		27.931345	
	427114077200		B022	ST00BP00	HI384A	01284/04	10-FEB-1997	10160	01071S	03282E	HI 0379	-93.801517		27.929701	
	360	127	D/COM		G13808	03-MAR-1997	08-APR-1997	7000	06041S	05936E	HI 0379	-93.809042		27.943680	
	427114075000		E001	ST00BP00	HI384A	01284/04	12-FEB-1996	6684	05704N	02461W	HI 0379	-93.831508		27.955836	
	320	96	E/TA		G13808	23-FEB-1996	24-OCT-2016	5601	03235N	03954W	HI 0379	-93.826551		27.962439	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114075100		E002	ST00BP00	HI384A	01284/04	28-MAR-1996	7807	05699N	02466W	HI 0379	-93.831492		27.955849
	320	96	E/TA		G13808	11-APR-1996	24-OCT-2016	5569	05147N	06992W	HI 0379	-93.817415		27.956815
	427114078800		001	ST00BP00	HI384A	02859/04	05-SEP-1997	11500	04600N	06900W	HI 0397	-93.772998		27.869354
	392	88	E/PA		G13809	25-OCT-1997	31-OCT-1997	11201	05771N	06944W	HI 0397	-93.773023		27.866131
	427114077700		D004	ST00BP00	HI384A	01284/04	07-MAR-1997	11850	02501S	06351W	HI 0385	-93.773714		27.888931
	363	103	D/ST		G13809	09-APR-1997	23-APR-1997	6076	03226N	02399E	HI 0397	-93.752586		27.872325
	427114077701		D004	ST01BP00	HI384A	01284/04	23-APR-1997	11638	02501S	06351W	HI 0385	-93.773714		27.888931
	363	103	D/ST		G13809	02-MAY-1997	08-MAY-1997	5591	04641N	03799E	HI 0397	-93.757111		27.868610
	427114077702		D004	ST02BP00	HI384A	01284/04	07-MAY-1997	7723	02501S	06351W	HI 0385	-93.773714		27.888931
	363	103	D/PA		G13809	11-MAY-1997	30-SEP-2017	5450	00525N	06478E	HI 0397	-93.764824		27.880247
	608074013900		001	ST00BP00	WILD	00059/03	24-JUN-1995	15689	03385N	06920W	GB 0119	-92.417529		27.881916
	622	82	E/PA		G13811	19-AUG-1995	28-AUG-1995	14717	06869N	06469W	GB 0119	-92.418977		27.872335
	608074012370		001	ST00BP00	WILD	00078/03	13-OCT-1993	18695	05025S	02309W	GB 0212	-92.187378		27.773139
	1474	82	E/ST		G13813	02-FEB-1994	03-FEB-1994	17855	07610S	01009W	GB 0212	-92.191348		27.780274
	608074012300		001	ST00BP01	WILD	00078/03	03-FEB-1994	20340	05025S	02309W	GB 0212	-92.187378		27.773139
	1474	82	E/PA		G13813	18-MAR-1994	24-APR-1994	19161	07375N	00543W	GB 0212	-92.192770		27.782636
	608074017800		001	ST00BP00	WILD	02139/03	04-OCT-1997	21827	06917N	04764E	GB 0248	-92.552380		27.741942
	1337	74	E/PA		G13815	29-DEC-1997	13-JAN-1998	21000	04803N	07850W	GB 0248	-92.562334		27.747790
	608074011900		001	ST00BP00	GB254	00078/03	16-JUN-1993	13000	00434N	00600E	GB 0254	-92.245476		27.758447
	1920	74	E/PA		G13816	23-JUL-1993	02-AUG-1993	13000	00455N	00603E	GB 0254	-92.245486		27.758390
	177090076600		001	ST00BP00	EI205	00105/03	27-MAR-1966	12729	00886N	02674E	EI 0205	-91.622722		28.688431
	97	65	E/PA		G13821	01-MAY-1966	30-JUN-1975	12387	00851S	01397E	EI 0196	-91.618754		28.693216
	177092003700		B001	ST00BP00	EI205	03295/03	18-SEP-1969	13630	00534S	04030W	EI 0196	-91.648671		28.692275
	97	87	D/PA		G13821	18-OCT-1969	26-NOV-1997	13630	00534S	04030W	EI 0196	-91.648671		28.692275
	177094004900		B002	ST00BP00	EI205	03295/03	13-AUG-1971	13426	00534S	04030W	EI 0196	-91.648671		28.692275
	98	86	D/ST		G13821	25-SEP-1971	23-JUN-1997	12988	02290S	05377W	EI 0196	-91.644486		28.697113
	177094006700		B004	ST00BP00	EI205	00105/03	14-OCT-1971	14476	00532S	04027W	EI 0196	-91.648681		28.692269
	98	86	D/PA		G13821	29-NOV-1971	08-JUN-1980	14247	01496S	02891W	EI 0196	-91.652232		28.694911
	177094008400		B005	ST00BP00	EI205	01284/03	04-FEB-1972	11924	00534S	04042W	EI 0196	-91.648634		28.692275
	98	86	D/ST		G13821	03-MAR-1972	23-DEC-1996	11071	01548S	07254W	EI 0196	-91.638627		28.695087
	177094008401		B005	ST01BP00	EI205	01284/03	25-DEC-1996	10846	00534S	04042W	EI 0196	-91.648634		28.692275
	98	116	D/PA		G13821	14-JAN-1997	25-MAR-2012	10202	01157S	07411W	EI 0196	-91.638133		28.694014
	177094009600		B006	ST00BP00	EI205	02628/03	02-APR-1972	12556	00522S	04029W	EI 0196	-91.648674		28.692242
	98	86	D/ST		G13821	04-MAY-1972	28-JUL-1972	11753	02809S	06589W	EI 0196	-91.640709		28.698550

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094009601		B008	ST01BP00	EI205	02628/03	01-AUG-1972	9910	00522S	04029W	EI 0196	-91.648674		28.692242	
	98	86	D/ST		G13821	20-AUG-1972	28-NOV-1996	9382	00154S	06133W	EI 0196	-91.642110		28.691245	
	177094011771		B010	ST01BP00	EI205	02628/03	10-SEP-1980	4706	00529S	04040W	EI 0196	-91.648640		28.692261	
	98	82	D/ST		G13821	13-SEP-1980	13-SEP-1980	4422	00302S	05395W	EI 0196	-91.644412		28.691649	
	177094008500		C001	ST00BP00	EI205	00105/03	21-FEB-1972	13840	02300S	02600E	EI 0196	-91.622516		28.697192	
	96	78	D/PA		G13821	27-MAR-1972	28-MAR-1996	13840	02300S	02600E	EI 0196	-91.622516		28.697192	
	177094017700		C002	ST00BP00	EI205	00105/03	26-APR-1974	11575	02386S	02603E	EI 0196	-91.622526		28.697428	
	96	94	D/ST		G13821	19-MAY-1974	26-MAY-1974	11139	01671S	05085E	EI 0196	-91.630262		28.695444	
	177094016970		C003	ST00BP00	EI205	01284/03	15-NOV-1973	8685	02373S	02583E	EI 0196	-91.622464		28.697393	
	96	94	D/ST		G13821	03-DEC-1973	04-DEC-1973	8644	01917S	02446E	EI 0196	-91.622032		28.696141	
	177094016900		C003	ST00BP01	EI205	01284/03	04-DEC-1973	13471	02373S	02583E	EI 0196	-91.622464		28.697393	
	96	94	D/PA		G13821	08-JAN-1974	28-OCT-2009	13185	00748S	01587E	EI 0196	-91.619345		28.692931	
	177094017100		C004	ST00BP00	EI205	01284/03	27-JAN-1974	15079	02389S	02592E	EI 0196	-91.622492		28.697437	
	96	94	D/PA		G13821	01-APR-1974	05-JUN-2012	14939	03427S	02664E	EI 0196	-91.622725		28.700291	
	177094020500		C005	ST00BP00	EI205	01284/03	14-JUN-1974	12770	02389S	02592E	EI 0196	-91.622492		28.697437	
	96	94	D/PA		G13821	19-JUL-1974	03-MAY-2009	12542	00922S	02917E	EI 0196	-91.623495		28.693401	
	177094020600		C006	ST00BP01	EI205	01284/03	10-OCT-1974	12823	02387S	02598E	EI 0196	-91.622511		28.697431	
	96	91	D/PA		G13821	19-NOV-1974	05-JUN-2012	12591	02739S	03883E	EI 0196	-91.626519		28.698390	
	177094020670		C006	ST00BP00	EI205	01284/03	10-OCT-1974	12906	02387S	02598E	EI 0196	-91.622511		28.697431	
	96	91	D/ST		G13821	29-OCT-1974	29-OCT-1974	12608	02791S	04126E	EI 0196	-91.627278		28.698531	
	177094021000		C007	ST00BP00	EI205	00105/03	30-JUL-1974	16035	02385S	02572E	EI 0196	-91.622430		28.697426	
	96	93	D/PA		G13821	20-SEP-1974	25-MAR-1996	15808	03464S	01609E	EI 0196	-91.619433		28.700399	
	177094017701		C008	ST01BP00	EI205	00105/03	26-MAY-1974	11968	02386S	02603E	EI 0196	-91.622526		28.697428	
	96	94	D/ST		G13821	07-JUN-1974	29-DEC-1974	11380	02328S	05448E	EI 0196	-91.631397		28.697248	
	177094017702		C009	ST02BP00	EI205	00105/03	29-DEC-1974	13205	02386S	02603E	EI 0196	-91.622526		28.697428	
	96	93	D/PA		G13821	06-FEB-1975	09-FEB-1975	11895	02735S	06496E	EI 0196	-91.634671		28.698359	
	177094023670		C012	ST00BP00	EI205	01284/03	14-MAY-1975	13250	02380S	02595E	EI 0196	-91.622501		28.697412	
	96	94	D/ST		G13821	02-JUN-1975	08-JUN-1975	12964	03790S	03982E	EI 0196	-91.626838		28.701278	
	177094023600		C012	ST00BP01	EI205	00105/03	08-JUN-1975	13325	02380S	02595E	EI 0196	-91.622501		28.697412	
	96	94	D/PA		G13821	07-JUL-1975	25-MAR-1996	13043	03786S	03986E	EI 0196	-91.626850		28.701269	
	177094023700		C015	ST00BP00	EI205	01284/03	19-JUL-1975	10940	02392S	02580E	EI 0196	-91.622455		28.697445	
	96	91	D/PA		G13821	05-AUG-1975	05-JUN-2012	10200	01051S	05430E	EI 0196	-91.631333		28.693738	
	177004100400		001	ST00BP00	WC040	02851/05	17-JUL-1998	9388	05053N	00698W	WC 0039	-93.340544		29.679734	
	32	95	E/ST		G13825	01-AUG-1998	03-AUG-1998	9347	04964N	00983W	WC 0039	-93.339651		29.679993	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004100401		A001	ST01BP00	WC040	02851/05	03-AUG-1998	10976	05053N	00698W	WC 0039	-93.340544		29.679734	
	32	95	E/PA		G13825	12-AUG-1998	23-NOV-2014	10539	04996N	02277W	WC 0039	-93.335576		29.679966	
	177004123000		A002	ST00BP00	WC040	02851/05	01-AUG-2005	21800	05063N	00707W	WC 0039	-93.340514		29.679708	
	31	125	E/PA		G13825	06-MAY-2006	19-NOV-2014	18606	02395S	07318W	WC 0039	-93.319300		29.659952	
	177004102700		B001	ST00BP00	WC040	02169/05	10-MAR-1999	13472	04353N	05373E	WC 0039	-93.313230		29.682075	
	31	82	D/ST		G13825	07-APR-1999	10-APR-1999	10849	06723S	04378W	WC 0039	-93.328792		29.671713	
	177004102701		B001	ST01BP00	WC040	02169/05	23-APR-1999	13672	04353N	05373E	WC 0039	-93.313230		29.682075	
	31	82	D/PA		G13825	06-MAY-1999	31-OCT-2006	11041	06479S	04541W	WC 0039	-93.328268		29.671050	
	177004102800		B002	ST00BP00	WC040	02169/05	09-MAY-1999	12034	04357N	05378E	WC 0039	-93.313245		29.682063	
	31	82	D/PA		G13825	24-MAY-1999	31-OCT-2006	10269	05441N	04257W	WC 0039	-93.329315		29.678838	
	177004088300		001	ST00BP00	WC092	01138/05	12-NOV-1993	10360	04633S	04581E	WC 0092	-93.586435		29.540013	
	38	71	E/PA		G13829	29-NOV-1993	03-DEC-1993	9537	07151N	05278E	WC 0092	-93.588810		29.548153	
	177004099100		002	ST00BP00	WC092	01819/05	24-APR-1998	9945	03094S	03759W	WC 0092	-93.606517		29.535433	
	37	97	E/ST		G13829	13-MAY-1998	28-MAY-1999	9683	04346S	03264W	WC 0092	-93.608152		29.538848	
	177004099101		002	ST01BP00	WC092	01819/05	28-MAY-1999	9987	03094S	03759W	WC 0092	-93.606517		29.535433	
	38	125	E/PA		G13829	06-JUN-1999	05-JAN-2003	9752	04351S	03526W	WC 0092	-93.607327		29.538877	
	177004096200		001	ST00BP00	WC192	01819/05	22-MAR-1997	10105	03701N	06435E	WC 0201	-93.123468		29.280697	
	58	93	E/PA		G13833	03-APR-1997	10-JAN-2003	9011	06167N	06404E	WC 0201	-93.123248		29.273918	
	177004105800		002	ST00BP00	WC192	01935/05	12-APR-2000	17650	00806S	04027E	WC 0201	-93.115416		29.252613	
	58	90	E/PA		G13833	25-JUL-2000	03-AUG-2000	17645	00910S	04185E	WC 0201	-93.115915		29.252892	
	177004088800		001	ST00BP00	WILD	00003/05	10-JAN-1994	10090	01482N	02951E	WC 0216	-93.111931		29.246368	
	58	100	E/PA		G13834	21-JAN-1994	27-JAN-1994	10090	01407N	02936E	WC 0216	-93.111887		29.246575	
	177004097800		002	ST00BP00	WILD	00003/05	02-NOV-1997	13161	06099S	04454E	WC 0216	-93.116293		29.226569	
	61	97	E/PA		G13834	30-NOV-1997	09-DEC-1997	12395	06537N	05934E	WC 0216	-93.121035		29.232340	
	177004090600		001	ST00BP00	WILD	01551/05	10-JAN-1995	7105	00518N	01100W	WC 0224	-93.283563		29.205979	
	55	93	E/PA		G13835	20-JAN-1995	23-JAN-1995	6500	02545N	01074W	WC 0224	-93.283536		29.200404	
	177004095170		JA003	ST00BP00	WC265	02108/05	01-NOV-1996	10549	00400N	03689E	WC 0269	-93.154683		28.924043	
	71	118	D/ST		G13838	13-NOV-1996	17-NOV-1996	10162	00740S	05039E	WC 0266	-93.158958		28.927119	
	177004095100		JA003	ST00BP01	WC265	02108/05	17-NOV-1996	10680	00400N	03689E	WC 0269	-93.154683		28.924043	
	71	118	D/TA		G13838	23-NOV-1996	30-JUN-2008	10254	00794S	05128E	WC 0266	-93.159240		28.927264	
	177004109800		JA006	ST00BP00	WC265	02108/05	10-APR-2001	12222	00391N	03686E	WC 0269	-93.154674		28.924068	
	71	123	D/TA		G13838	05-MAY-2001	09-MAY-2001	10899	01716S	06624W	WC 0266	-93.168678		28.929667	
	177014028700		001	ST00BP00	WC368	01102/05	27-NOV-1995	15147	03675S	04977E	WC 0367	-93.250388		28.893289	
	80	79	E/PA		G13841	20-DEC-1995	26-DEC-1995	14132	05322S	02024E	WC 0367	-93.241249		28.897953	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024116600		001	ST00BP00	WC480	01586/05	22-MAY-1997	9392	03594N 03410E	WC 0479	-93.193031	28.549438
	130 92		E/PA		G13845	01-JUN-1997	23-JUL-1997	5754	02820N 03111W	WC 0480	-93.172767	28.551856
	177024118900		002	ST00BP00	WC480	01586/05	03-JAN-1998	12118	08358N 00263W	WC 0480	-93.181356	28.536504
	140 91		E/ST		G13845	07-FEB-1998	13-FEB-1998	8160	06622N 06698E	WC 0480	-93.157168	28.541619
	177024118901		002	ST01BP00	WC480	01586/05	13-FEB-1998	10304	08358N 00263W	WC 0480	-93.181356	28.536504
	140 91		D/ST		G13845	28-FEB-1998	04-MAR-1998	7139	06624N 06551W	WC 0480	-93.161867	28.541550
	177024118902		002	ST02BP00	WC480	01586/05	04-MAR-1998	11795	08358N 00263W	WC 0480	-93.181356	28.536504
	140 91		D/ST		G13845	27-MAR-1998	29-MAR-1998	7975	06513N 06992E	WC 0480	-93.158091	28.541907
	177024118903		002	ST03BP00	WC480	01586/05	29-MAR-1998	11744	08358N 00263W	WC 0480	-93.181356	28.536504
	140 91		D/ST		G13845	04-APR-1998	04-APR-1998	8016	06524N 07080E	WC 0480	-93.158363	28.541873
	177024118904		002	ST04BP00	WC480	01586/05	04-APR-1998	11330	08358N 00263W	WC 0480	-93.181356	28.536504
	140 91		E/PA		G13845	19-APR-1998	25-MAY-2000	7897	06734N 07267W	WC 0480	-93.159632	28.541277
	177024106700		001	ST00BP00	WILD	00491/05	18-JUN-1994	10140	00566N 02692E	WC 0488	-93.190219	28.517205
	138 94		E/PA		G13847	07-JUL-1994	10-JUL-1994	6790	01748N 04204W	WC 0487	-93.168682	28.514277
	177024120600		B005	ST00BP00	WC504	00491/05	08-MAY-1998	13491	04718S 01993W	WC 0504	-93.220314	28.450150
	153 127		D/ST		G13848	16-JUL-1998	28-JUL-1998	10539	01637N 00588E	WC 0514	-93.228014	28.432563
	177024120601		B005	ST01BP00	WC504	03026/05	28-JUL-1998	17941	04718S 01993W	WC 0504	-93.220314	28.450150
	153 127		D/PA		G13848	23-SEP-1998	02-AUG-2016	13479	04698N 01915E	WC 0514	-93.231983	28.424085
	177024183100		002	ST00BP00	WC576	03033/05	08-DEC-2007	11756	02529S 06125E	WC 0552	-93.196565	28.282145
	194 100		E/ST		G13850	15-JAN-2008	27-JAN-2008	9750	02132S 04675W	WC 0552	-93.208834	28.280876
	177024183101		002	ST00BP01	WC576	03033/05	28-JAN-2008	10283	02529S 06125E	WC 0552	-93.196565	28.282145
	194 100		E/ST		G13850	07-FEB-2008	07-FEB-2008	9042	02275S 05959W	WC 0552	-93.204855	28.281326
	177024106200		A001	ST00BP00	WC576	03033/05	29-MAR-1994	10300	03663S 06308E	WC 0552	-93.197190	28.285254
	191 75		D/PA		G13850	02-MAY-1994	03-JUL-1999	9750	01898S 07216W	WC 0552	-93.200931	28.280347
	177024107900		A002	ST00BP00	WC576	03033/05	26-NOV-1994	9856	03663S 06315E	WC 0552	-93.197211	28.285253
	191 75		D/PA		G13850	09-DEC-1994	03-JUL-1999	8906	01935S 06422W	WC 0552	-93.203401	28.280412
	177024108100		A003	ST00BP00	WC576	03033/05	14-DEC-1994	9456	03663S 06316E	WC 0552	-93.197214	28.285253
	191 102		D/ST		G13850	27-DEC-1994	31-DEC-1994	8865	01746S 07065E	WC 0552	-93.199442	28.279950
	177024108101		A003	ST01BP00	WC576	03033/05	28-DEC-1994	8852	03663S 06316E	WC 0552	-93.197214	28.285253
	191 102		D/PA		G13850	07-JAN-1995	03-JUL-1999	8426	02162S 06944E	WC 0552	-93.199088	28.281098
	177024124900		A006	ST00BP00	WC537	03033/05	11-DEC-1999	12380	01544S 02176W	WC 0537	-93.217317	28.319717
	187 106		E/ST		G13850	14-JAN-2000	05-MAY-2007	11399	00909N 00233W	WC 0552	-93.223228	28.312887
	177024124901		A006	ST01BP00	WC576	03033/05	06-MAY-2007	12593	01544S 02176W	WC 0537	-93.217317	28.319717
	187 127		E/PA		G13850	25-MAY-2007	26-JUN-2009	10886	02589N 01439W	WC 0552	-93.219395	28.308321

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024183102		B001	ST00BP02	WC576	03033/05	08-FEB-2008	14960	02529S	06125E	WC 0552	-93.196565	28.282145
	194	100	E/PA		G13850	19-FEB-2008	11-AUG-2016	11952	01823S	02428W	WC 0552	-93.215795	28.279925
	177024106300		001	ST00BP00	WC592	00730/05	02-APR-1994	6840	04893S	01145W	WC 0592	-93.445702	28.122493
	247	88	E/ST		G13851	12-APR-1994	31-MAY-1995	6836	04895S	01216W	WC 0592	-93.445481	28.122502
	177024106301		001	ST01BP00	WC592	00730/05	31-MAY-1995	7360	04893S	01145W	WC 0592	-93.445702	28.122493
	247	106	E/PA		G13851	16-JUN-1995	18-FEB-1997	7067	04901S	02431W	WC 0592	-93.441716	28.122579
	177024120500		002	ST00BP00	WC617	02312/05	24-APR-1998	9670	00187N	02002E	WC 0617	-93.271397	28.070678
	299	91	E/PA		G13852	14-MAY-1998	19-MAY-1998	7926	04188N	04374E	WC 0617	-93.278538	28.059569
	177024120100		B001	ST00BP00	WC617	02312/05	26-MAR-1998	9907	00190N	01994E	WC 0617	-93.271372	28.070670
	299	91	E/PA		G13852	19-APR-1998	15-JUN-2011	8732	03237N	01631E	WC 0617	-93.270089	28.062310
	427114072800		001	ST00BP00	WILD	00981/05	27-APR-1995	12880	07498S	06491W	HI 0392	-93.429761	27.888570
	354	82	E/PA		G13853	13-JUN-1995	22-JUN-1995	12501	05737N	07971E	WC 0654	-93.423437	27.890739
	177034068300		002	ST00BP00	EC136	02169/05	04-APR-1995	8071	00525N	00545W	EC 0138	-92.958734	29.036300
	80	94	E/PA		G13863	14-APR-1995	25-JUN-2003	8070	00529N	00571W	EC 0138	-92.958653	29.036290
	177034065900		A001	ST00BP00	EC138	02169/05	04-APR-1994	10901	07275S	02034E	EC 0138	-92.920329	29.017637
	80	105	E/PA		G13863	01-MAY-1994	14-JUN-2003	8834	02726S	03045E	EC 0138	-92.923295	29.005090
	177034066400		001	ST00BP00	EC138	01482/05	06-MAY-1994	11448	07275S	02027E	EC 0138	-92.920307	29.017637
	80	105	E/PA		G13864	02-JUN-1994	08-JUN-1994	8217	01144S	01083W	EC 0139	-92.910316	29.000899
	177034067200		A001	ST00BP00	EC160	01376/05	02-SEP-1994	10802	06900S	01401E	EC 0149	-92.733110	28.978164
	83	120	E/ST		G13865	17-SEP-1994	07-JUL-2002	9800	04152S	00581E	EC 0149	-92.730440	28.970635
	177034067201		A001	ST01BP00	EC160	01376/05	07-JUL-2002	10898	06900S	01401E	EC 0149	-92.733110	28.978164
	85	102	D/ST		G13865	16-JUL-2002	17-JUL-2002	10056	04283S	00509E	EC 0149	-92.730222	28.970998
	177034067202		A001	ST02BP00	EC160	01376/05	17-JUL-2002	10720	06900S	01401E	EC 0149	-92.733110	28.978164
	85	102	D/PA		G13865	24-JUL-2002	07-MAR-2009	10007	04570S	00540E	EC 0149	-92.730329	28.971786
	177034067400		A002	ST00BP00	EC160	01376/05	12-OCT-1994	11602	06901S	01409E	EC 0149	-92.733135	28.978167
	83	120	E/ST		G13865	25-OCT-1994	15-AUG-2002	9851	03792S	04667E	EC 0149	-92.743203	28.969509
	177034067401		A002	ST01BP00	EC160	01376/05	15-AUG-2002	11126	06901S	01409E	EC 0149	-92.733135	28.978167
	85	103	D/PA		G13865	19-AUG-2002	07-MAR-2009	9932	04059S	03301E	EC 0149	-92.738942	28.970288
	177034080800		A003	ST00BP00	EC160	01376/05	05-MAY-1996	9861	06901S	01393E	EC 0149	-92.733085	28.978167
	83	95	D/ST		G13865	21-MAY-1996	01-AUG-2002	8849	04517S	00546E	EC 0149	-92.730346	28.971642
	177034080801		A003	ST01BP00	EC160	01376/05	01-AUG-2002	10801	06901S	01393E	EC 0149	-92.733085	28.978167
	83	102	D/PA		G13865	05-AUG-2002	08-AUG-2002	10547	05910S	00202E	EC 0149	-92.729324	28.975483
	177034066900		001	ST00BP00	EC195	00491/05	23-JUN-1994	9489	01784S	02416E	EC 0205	-92.824715	28.719609
	107	102	E/PA		G13866	13-JUL-1994	16-JUL-1994	8650	03630S	03167E	EC 0205	-92.827182	28.724614

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044082300		001	ST00BP00	WILD	01956/05		7445	06207S 00784W	EC 0303	-92.808443	28.285511
	195	92	E/CNL		G13867		09-MAY-2000	6100	02737S 00651E	EC 0302	-92.812761	28.275920
	177044098300		001	ST00BP00	WILD	00059/05	27-NOV-1997	13739	03557N 00433E	EC 0319	-92.857042	28.217521
	217	71	E/PA		G13870	23-DEC-1997	28-DEC-1997	12575	06169S 00839E	EC 0319	-92.858093	28.203673
	177044096000		001	ST00BP00	EC364	00078/05	09-MAR-1997	7803	05796N 04955E	EC 0365	-92.730794	28.009911
	375	80	E/PA		G13873	21-MAR-1997	12-MAY-1997	5514	01335N 06648E	EC 0365	-92.736205	28.022115
	177054094300		001	ST00BP00	WILD	00003/05	27-FEB-1994	14500	05398S 06147E	VR 0034	-92.321225	29.429357
	28	94	E/PA		G13876	12-APR-1994	20-AUG-1994	14500	05407S 06223E	VR 0034	-92.321465	29.429381
	177054100600		002	ST00BP00	WILD	00003/05	04-JAN-1996	11800	00762S 04509W	VR 0034	-92.333983	29.416511
	28	132	E/PA		G13876	25-JAN-1996	01-FEB-1996	11798	00728S 04469W	VR 0034	-92.334107	29.416415
	177054094100		001	ST00BP00	WILD	00003/05	31-DEC-1993	10147	06471S 01513W	VR 0042	-92.574832	29.389561
	44	96	E/PA		G13877	15-JAN-1994	19-JAN-1994	9499	04723S 01268W	VR 0042	-92.575542	29.384747
	177054107200		A003	ST00BP00	VR115	01284/05	01-MAR-1998	11546	04007N 02350W	VR 0115	-92.337788	29.119264
	55	100	E/ST		G13882	18-MAR-1998	24-MAR-1998	10123	05572N 00527E	VR 0116	-92.346753	29.114892
	177054107201		A003	ST01BP00	VR115	01284/05	24-MAR-1998	11850	04007N 02350W	VR 0115	-92.337788	29.119264
	55	100	E/PA		G13882	01-APR-1998	17-JUL-2009	10098	05668N 00916E	VR 0116	-92.347970	29.114618
	177054113100		A004	ST00BP00	VR115	01284/05	23-DEC-2000	13122	04019N 02342W	VR 0115	-92.337813	29.119231
	55	137	D/PA		G13882	12-JAN-2001	17-JUL-2009	10149	07060S 04061E	VR 0116	-92.357760	29.108957
	177054108100		001	ST00BP00	WILD	01578/05		16860	06594N 00400W	VR 0172	-92.203087	28.869611
	84	100	E/CNL		G13884		28-AUG-1998	15700	04850S 00400W	VR 0172	-92.203008	28.860498
	177054104100		001	ST00BP00	VR215	00148/05	30-OCT-1996	10572	08498S 05486E	VR 0216	-92.358130	28.707067
	123	100	E/PA		G13885	11-NOV-1996	21-NOV-1996	10571	08506S 05528E	VR 0216	-92.358261	28.707088
	177054104400		A001	ST00BP00	VR215	00148/05	24-NOV-1996	10175	08868S 05889E	VR 0216	-92.359397	28.708075
	123	100	E/PA		G13885	08-DEC-1996	16-AUG-2000	10174	08868S 05889E	VR 0216	-92.359397	28.708075
	177064070600		001	ST00BP00	WILD	00981/05	23-JAN-1994	11000	04122S 04097W	VR 0258	-92.464366	28.531825
	155	106	E/PA		G13886	10-FEB-1994	15-FEB-1994	10999	04136S 04145W	VR 0258	-92.464216	28.531866
	177064077500		001	ST00BP00	WILD	01138/05	06-DEC-1995	8000	03564S 02640E	VR 0272	-92.168807	28.451371
	182	88	E/ST		G13887	16-DEC-1995	20-DEC-1995	8000	03526S 10281W	VR 0272	-92.168755	28.451266
	177064077501		001	ST01BP00	WILD	01138/05	20-DEC-1995	8612	03564S 02640E	VR 0272	-92.168807	28.451371
	182	88	E/PA		G13887	23-DEC-1995	26-DEC-1995	8205	02537S 08675W	VR 0272	-92.173729	28.448515
	177064072400		001	ST00BP00	WILD	01956/05	26-JUN-1994	7572	06498S 01626E	VR 0299	-92.480417	28.375896
	240	83	E/ST		G13890	05-JUL-1994	07-JUL-1994	7278	04993S 00951E	VR 0299	-92.478272	28.371776
	177064072401		001	ST01BP00	WILD	01956/05	07-JUL-1994	7646	06498S 01626E	VR 0299	-92.480417	28.375896
	193	83	E/PA		G13890	14-JUL-1994	16-JUL-1994	7499	06004S 02379E	VR 0299	-92.482743	28.374518

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064080900	002	ST00BP00		WILD	01956/05	20-FEB-1998	8021	05270S 01124E	VR 0299	-92.478818	28.372534
	194 82	E/ST			G13890	15-MAR-1998	18-MAR-1998	8021	05276S 01107E	VR 0299	-92.478764	28.372550
	177064080901	002	ST00BP01		WILD	01956/05	18-MAR-1998	9084	05270S 01124E	VR 0299	-92.478818	28.372534
	194 82	E/ST			G13890	07-APR-1998	07-APR-1998	8790	03913S 00733E	VR 0299	-92.477560	28.368814
	177064080902	002	ST00BP02		WILD	01956/05	08-APR-1998	10724	05270S 01124E	VR 0299	-92.478818	28.372534
	194 82	E/PA			G13890	24-APR-1998	30-APR-1998	10420	03799S 00815E	VR 0299	-92.477811	28.368498
	177064079000	A001	ST00BP00		VR336	00185/05	10-NOV-1996	15500	04681S 05386E	VR 0336	-92.261199	28.210347
	229 100	E/ST			G13892	05-APR-1997	19-NOV-1999	15459	04516S 05172E	VR 0336	-92.260532	28.209897
	177064079001	A001	ST01BP00		VR336	00185/05	19-NOV-1999	12671	04681S 05386E	VR 0336	-92.261199	28.210347
	229 112	D/PA			G13892	05-DEC-1999	07-JUL-2004	11501	06983S 03618E	VR 0336	-92.255769	28.216715
	177074073800	A001	ST00BP00		SM006	01819/03	03-JAN-1997	13890	00630S 07450W	SM 0007	-91.951222	28.978565
	65 88	E/PA			G13896	21-FEB-1997	14-JAN-2007	12955	00565S 04489W	SM 0007	-91.960482	28.978342
	177114112200	001	ST00BP00		WILD	02219/02	17-DEC-1993	13043	07982N 04901E	SS 0055	-91.299858	29.033962
	18 128	E/PA			G13911	05-JAN-1994	10-JAN-1994	13038	06024S 05097E	SS 0055	-91.300471	29.034085
	177114115700	001	ST00BP00		SS107	01834/02	09-FEB-1995	12035	06735N 00796E	SS 0099	-91.092131	28.883600
	18 92	E/ST			G13912	27-FEB-1995	27-DEC-2004	12034	06774N 00791E	SS 0099	-91.092116	28.883494
	177114135500	003	ST00BP00		SS107	01834/02		14135	05640N 01007W	SS 0099	-91.135231	28.886685
	19 100	D/CNL			G13912		17-NOV-2004	13500	04800N 03839W	SS 0099	-91.126378	28.888981
	177114143800	A001	ST00BP00		SS107	01834/02	09-NOV-2004	13286	05658N 01015W	SS 0099	-91.135206	28.886635
	18 99	D/ST			G13912	25-NOV-2004	30-JUN-2005	12400	01716N 00562W	SS 0099	-91.136598	28.897478
	177114143801	A001	ST01BP00		SS107	01834/02	30-JUN-2005	14206	05658N 01015W	SS 0099	-91.135206	28.886635
	18 109	D/PA			G13912	16-JUL-2005	17-SEP-2012	12800	05523N 01904W	SS 0099	-91.132427	28.887002
	177114135000	A002	ST00BP00		SS107	01834/02	28-MAY-2001	12980	05658N 01015W	SS 0099	-91.135206	28.886635
	19 95	D/ST			G13912	20-JUN-2001	23-JUN-2001	12979	05689N 01020W	SS 0099	-91.135191	28.886551
	177114135001	A002	ST01BP00		SS107	01834/02	23-JUN-2001	13232	05658N 01015W	SS 0099	-91.135206	28.886635
	19 95	D/PA			G13912	08-JUL-2001	17-SEP-2012	12680	04925N 03529W	SS 0099	-91.127346	28.888639
	177114148300	E001	ST00BP00		SS107	01834/02	26-FEB-2006	15318	03315N 06097E	SS 0099	-91.108674	28.893036
	13 99	E/PA			G13912	30-MAR-2006	01-AUG-2012	13241	05076N 05742W	SS 0099	-91.120432	28.888213
	177114149100	E002	ST00BP00		SS107	01834/02	18-APR-2006	12897	03302N 06100E	SS 0099	-91.108682	28.893070
	114 99	E/PA			G13912	06-MAY-2006	31-JUL-2012	12422	04844N 06127E	SS 0099	-91.108774	28.888831
	177114122300	001	ST00BP00		WILD	00818/02	24-APR-1997	12956	00183N 00197W	SS 0110	-91.040351	28.863120
	28 100	E/PA			G13914	21-MAY-1997	27-MAY-1997	11767	02968N 01298E	SS 0109	-91.045042	28.855473
	177114126600	001	ST00BP00		SS139	01855/02	27-MAR-1998	15474	08295S 08826W	SS 0139	-90.770275	28.770368
	62 95	E/ST			G13915	29-APR-1998	04-MAY-1998	14789	06085S 09619W	SS 0139	-90.767834	28.764282

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114126601	001	ST01BP00	SS139	01855/02	04-MAY-1998	15310	08295S 08826W	SS 0139		-90.770275	28.770368
	62 94	E/ST		G13915	11-MAY-1998	17-MAY-1998	14570	06056S 09593W	SS 0139		-90.767915	28.764200
	177114126602	001	ST02BP00	SS139	01855/02	17-MAY-1998	16460	08295S 08826W	SS 0139		-90.770275	28.770368
	62 94	E/PA		G13915	01-JUN-1998	07-JUN-1998	14857	04636S 09168W	SS 0139		-90.769265	28.760303
	177114128200	004	ST00BP00	SS169	02451/02		15522	04640N 03325W	SS 0193		-91.031422	28.582106
	85 100	E/CNL		G13917		10-MAY-2000	15150	02940N 03611W	SS 0193		-91.030517	28.586779
	177114112300	A001	ST00BP00	SS169	02451/02	18-SEP-1993	13490	00641N 06971W	SS 0193		-91.020031	28.593075
	77 95	D/ST		G13917	12-OCT-1993	07-MAR-1997	12405	04265N 04603W	SS 0193		-91.027438	28.583128
	177114112301	A001	ST01BP00	SS169	02451/02	07-MAR-1997	13443	00641N 06971W	SS 0193		-91.020031	28.593075
	78 113	D/COM		G13917	03-APR-1997	01-MAY-1997	12380	04019N 05181W	SS 0193		-91.025634	28.583800
	177114112600	A002	ST00BP00	SS169	02451/02	06-NOV-1993	12890	00635N 06975W	SS 0193		-91.020018	28.593092
	80 95	D/ST		G13917	29-NOV-1993	04-DEC-1993	12289	02189N 05959W	SS 0193		-91.023197	28.588826
	177114112670	A002	ST01BP00	SS169	02451/02	04-DEC-1993	12986	00635N 06975W	SS 0193		-91.020018	28.593092
	80 95	D/ST		G13917	17-DEC-1993	17-DEC-1993	12270	02619N 05832W	SS 0193		-91.023596	28.587646
	177114112601	A002	ST01BP01	SS169	02451/02	17-DEC-1993	13118	00635N 06975W	SS 0193		-91.020018	28.593092
	80 95	E/COM		G13917	30-DEC-1993	16-JAN-1994	12350	02625N 05658W	SS 0193		-91.024138	28.587629
	177114115300	A003	ST00BP00	SS169	02451/02	02-NOV-1994	12360	00629N 06980W	SS 0193		-91.020003	28.593108
	76 124	D/COM		G13917	17-NOV-1994	05-DEC-1994	11780	03422N 07147E	SS 0193		-91.015438	28.585417
	177114116000	A004	ST00BP00	SS169	02451/02	25-FEB-1995	15143	00639N 06981W	SS 0193		-91.020000	28.593081
	76 124	D/ST		G13917	24-MAR-1995	27-MAR-1995	11845	02994N 00602E	SS 0193		-90.995046	28.586543
	177114116001	A004	ST01BP00	SS169	02451/02	27-MAR-1995	12590	00639N 06981W	SS 0193		-91.020000	28.593081
	76 124	D/COM		G13917	14-APR-1995	04-MAY-1995	12297	02136N 07116W	SS 0193		-91.019592	28.588963
	177114117300	A005	ST00BP00	SS169	02451/02	19-JUN-1995	12730	00630N 06969W	SS 0193		-91.020037	28.593106
	77 126	D/ST		G13917	15-JUL-1995	19-JUL-1995	12223	02306N 06892E	SS 0193		-91.014633	28.588483
	177114117301	A005	ST01BP00	SS169	02451/02	19-JUL-1995	12900	00630N 06969W	SS 0193		-91.020037	28.593106
	77 126	D/COM		G13917	13-AUG-1995	16-NOV-1995	12711	01724N 07510W	SS 0193		-91.018361	28.590092
	177114123000	A006	ST00BP00	SS169	02451/02	03-MAY-1997	12942	00636N 06965W	SS 0193		-91.020050	28.593089
	77 113	D/ST		G13917	03-JUN-1997	05-JUN-1997	11685	02879N 03805W	SS 0193		-91.029913	28.586945
	177114123001	A006	ST01BP00	SS169	02451/02	05-JUN-1997	13668	00636N 06965W	SS 0193		-91.020050	28.593089
	77 113	D/ST		G13917	23-JUN-1997	01-MAR-1998	12432	03120N 03900W	SS 0193		-91.029619	28.586281
	177114123002	A006	ST02BP00	SS169	02451/02	01-MAR-1998	11173	00636N 06965W	SS 0193		-91.020050	28.593089
	77 123	D/ST		G13917	15-MAR-1998	21-MAR-1998	10540	02523N 06701E	SS 0193		-91.014040	28.587885
	177114123003	A006	ST03BP00	SS169	02451/02	21-MAR-1998	13263	00636N 06965W	SS 0193		-91.020050	28.593089
	77 123	D/ST		G13917	19-APR-1998	23-APR-1998	12550	02954N 06353E	SS 0193		-91.012960	28.586698

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114123004		A006	ST04BP00	SS169	02451/02	23-APR-1998	15884	00636N	06965W	SS 0193	-91.020050	28.593089
	77	123	D/ST		G13917	16-MAY-1998	04-DEC-2012	15157	03080N	06200E	SS 0193	-91.012487	28.586350
	177114123005		A006	ST05BP00	SS169	02451/02	04-DEC-2012	14457	00636N	06965W	SS 0193	-91.020050	28.593089
	77	138	D/TA		G13917	18-MAY-2014	22-MAY-2014	12661	04699N	03946E	SS 0193	-91.005477	28.581881
	177114139500		A007	ST00BP00	SS169	02451/02	17-MAY-2003	12120	00624N	06974W	SS 0193	-91.020021	28.593121
	77	127	D/ST		G13917	31-MAY-2003	30-OCT-2012	11391	00699N	05019E	SS 0193	-91.008785	28.592889
	177114139501		A007	ST01BP00	SS169	02451/02	30-OCT-2012	14215	00624N	06974W	SS 0193	-91.020021	28.593121
	77	137	D/TA		G13917	12-NOV-2012	17-NOV-2012	12513	04491N	03349W	SS 0193	-91.031345	28.582517
	177114122100		B001	ST00BP00	SS169	02451/02	26-NOV-1996	13850	04765S	05203E	SS 0193	-91.009433	28.569524
	87	95	E/PA		G13917	07-JAN-1997	19-MAY-2007	13113	06296N	05717E	SS 0193	-91.011008	28.577503
	177114129300		B002	ST00BP00	SS169	02451/02	12-MAY-1999	14378	04747S	05192E	SS 0193	-91.009399	28.569475
	76	115	D/ST		G13917	20-JUN-1999	23-FEB-2004	12901	03909N	04512E	SS 0193	-91.007235	28.584057
	177114129301		B002	ST01BP00	SS169	02451/02	23-FEB-2004	14775	04747S	05192E	SS 0193	-91.009399	28.569475
	86	119	D/PA		G13917	05-MAR-2004	22-APR-2007	12526	01127S	05237W	SS 0193	-91.025535	28.559559
	177114140400		B003	ST00BP00	SS169	02451/02	29-AUG-2003	13148	04777S	05205E	SS 0193	-91.009439	28.569557
	86	119	D/PA		G13917	12-SEP-2003	22-APR-2007	12327	02666S	06740W	SS 0193	-91.020841	28.563782
	177114141300		B004	ST00BP00	SS169	02451/02	18-JAN-2004	15886	04747S	05192E	SS 0193	-91.009399	28.569475
	86	119	D/PA		G13917	03-FEB-2004	22-APR-2007	12496	03516S	01370W	SS 0193	-91.037557	28.566158
	177114148500		M001	ST00BP00	SS169	02451/02	04-JAN-2006	13726	05194S	05457E	SS 0193	-91.010219	28.570705
	87	101	D/COM		G13917	25-JAN-2006	06-FEB-2006	12216	02897S	06768W	SS 0193	-91.020752	28.564415
	177114128100		XB002	ST00BP00	SS169	02451/02		14400	04747N	05192E	SS 0193	-91.009360	28.581759
	87	100	D/CNL		G13917		29-APR-1999	13000	09712S	04859E	SS 0193	-91.008318	28.583124
	177124053400		001	ST00BP00	WILD	00148/02	16-JAN-1995	4700	05700N	05950E	SS 0265	-91.012460	28.348816
	165	100	E/PA		G13919	23-JAN-1995	26-JAN-1995	4700	05681N	05941E	SS 0265	-91.012432	28.348868
	177124056500		001	ST00BP00	SS351	01855/02	18-JUL-1996	16422	05549S	07378W	SS 0350	-91.020373	28.072683
	310	96	E/PA		G13924	29-OCT-1996	22-NOV-1996	16409	05774S	07195W	SS 0350	-91.020938	28.073303
	177154094900		001	ST00BP00	PL005	01834/02	18-APR-1998	12415	00576S	03057E	ST 0011	-90.515614	29.016541
	30	86	E/ST		G13925	06-MAY-1998	17-JAN-2006	12074	01228S	04260E	ST 0011	-90.519364	29.018359
	177154094901		001	ST01BP00	PL005	01834/02	17-JAN-2006	11281	00576S	03057E	ST 0011	-90.515614	29.016541
	30	92	E/PA		G13925	24-JAN-2006	26-JUL-2012	10794	00329S	02675E	ST 0011	-90.514425	29.015856
	177154100600		002	ST00BP00	PL005	01834/02	30-APR-2000	14268	00687S	04270E	ST 0011	-90.519408	29.016871
	30	96	D/ST		G13925	01-JUN-2000	14-JUN-2000	14265	00846S	04317E	ST 0011	-90.519550	29.017310
	177154100601		002	ST01BP00	PL005	01834/02	14-JUN-2000	14449	00687S	04270E	ST 0011	-90.519408	29.016871
	30	96	D/ST		G13925	23-JUN-2000	09-JAN-2004	14443	00877S	04264E	ST 0011	-90.519383	29.017394

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154108000		003	ST00BP00	PL005	01834/02	24-AUG-2001	16483	00025S 05785E	ST 0011	-90.524161	29.015080
	32 95		D/PA		G13925	20-SEP-2001	23-JUL-2012	16372	00087S 06318E	ST 0011	-90.525827	29.015262
	177154086100		001	ST00BP00	ST030	03247/02	09-JUL-1995	4390	00967S 05996W	ST 0030	-90.360727	28.953914
	52 90		D/PA		G13928	26-JUL-1995	19-OCT-2003	3111	02712S 06042W	ST 0030	-90.360537	28.958712
	177154091900		002	ST00BP00	ST030	03247/02	27-APR-1997	12042	01501S 07011E	ST 0030	-90.355239	28.955342
	53 91		E/PA		G13928	14-MAY-1997	19-MAY-1997	11600	00429S 05434E	ST 0030	-90.350338	28.952356
	177154098400		003	ST00BP00	ST030	03247/02	11-SEP-1999	11134	00620N 04010W	ST 0030	-90.366589	28.990178
	41 95		E/PA		G13928	21-SEP-1999	24-SEP-1999	10526	00648N 06169W	ST 0030	-90.359836	28.990051
	177154109200		004	ST00BP00	ST030	03247/02	30-JAN-2002	13438	00620N 04064W	ST 0030	-90.366420	28.990177
	41 96		D/ST		G13928	17-FEB-2002	18-FEB-2002	12475	00529N 06880E	ST 0030	-90.354488	28.990338
	177154109201		004	ST01BP00	ST030	03247/02	18-FEB-2002	16100	00620N 04064W	ST 0030	-90.366420	28.990177
	41 96		D/PA		G13928	15-MAR-2002	29-MAR-2002	14579	04983N 07306W	ST 0030	-90.356397	28.978103
	177154111500		A001	ST00BP00	ST030	03247/02	19-OCT-2002	16710	05782S 03053E	ST 0030	-90.342749	28.967020
	50 109		D/COM		G13928	20-NOV-2002	07-DEC-2002	15799	04472S 01566E	ST 0030	-90.338135	28.963381
	177154110500		B001	ST00BP00	ST030	03247/02	27-JUN-2002	16072	03782S 07538E	ST 0030	-90.356825	28.961626
	52 100		D/ST		G13928	11-JUL-2003	22-JUL-2003	15019	01248S 06393E	ST 0030	-90.353313	28.954631
	177154110501		B001	ST00BP01	ST030	03247/02	22-JUL-2003	16862	03782S 07538E	ST 0030	-90.356825	28.961626
	52 120		D/PA		G13928	24-JUL-2003	12-JUN-2012	15550	00692S 06215E	ST 0030	-90.352772	28.953097
	177154112900		B002	ST00BP00	ST030	03247/02	19-JUN-2003	9615	10967N 07225W	ST 0030	-90.356810	28.961651
	52 120		D/PA		G13928	28-JUN-2003	12-JUN-2012	7085	01246S 02044W	ST 0030	-90.373075	28.954773
	177154093700		I001	ST00BP00	ST030	03247/02	11-NOV-1997	18661	02200N 04367W	ST 0037	-90.365903	28.945244
	53 87		D/ST		G13928	13-DEC-1997	23-DEC-2004	16300	01752S 04335E	ST 0030	-90.346866	28.955968
	177154093000		001	ST00BP00	WILD	01946/02	30-AUG-1997	3500	04195S 05499W	ST 0032	-90.454480	28.963457
	44 92		E/PA		G13929	01-SEP-1997	02-SEP-1997	3500	04195S 05502W	ST 0032	-90.454472	28.963459
	177154094800		002	ST00BP00	WILD	01946/02	10-APR-1998	13315	07007S 05190W	ST 0032	-90.455378	28.971196
	43 100		E/PA		G13929	27-APR-1998	01-MAY-1998	9372	03876N 02200E	ST 0032	-90.432246	28.981694
	177154095700		003	ST00BP00	WILD	01946/02	15-OCT-1998	10361	01941S 02143E	ST 0032	-90.432286	28.957107
	47 100		E/PA		G13929	23-OCT-1998	27-OCT-1998	10361	01953S 02030E	ST 0032	-90.431931	28.957137
	177154088400		001	ST00BP00	WILD	00148/02		9175	06200N 01500W	ST 0199	-90.651527	28.461209
	140 100		E/CNL		G13931		25-JAN-1996	8900	07680N 02151W	ST 0199	-90.649529	28.457129
	177134021200		001	ST00BP00	ST052	01832/02	06-MAY-1998	12900	06426S 00600E	PL 0016	-90.509054	28.879014
	55 100		E/PA		G13933	27-MAY-1998	31-MAY-1998	12132	04575S 00667E	PL 0016	-90.509305	28.873926
	177134021300		B001	ST00BP00	PL018	02266/02	02-MAY-1998	17112	03087N 04385E	PL 0018	-90.618259	28.891892
	50 96		E/PA		G13934	11-JUN-1998	14-SEP-2009	15721	06777S 03836E	PL 0018	-90.616626	28.880617

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177134023900		B002	ST00BP00	PL018	02266/02		17500	03087N	04385E	PL 0018	-90.618260		28.891892	
	46	100	D/CNL		G13934		18-AUG-2003	16000	06697N	06339E	PL 0018	-90.624435		28.881999	
	177164023600		A001	ST00BP00	ST217	02628/02	16-MAR-1998	8700	02329N	04761W	ST 0217	-90.690335		28.395274	
	144	88	E/PA		G13937	29-MAR-1998	20-OCT-2013	8700	02313N	04754W	ST 0217	-90.690356		28.395319	
	177164024100		A002	ST00BP00	ST217	02628/02	29-NOV-1998	8950	02329N	04769W	ST 0217	-90.690310		28.395274	
	144	131	D/PA		G13937	10-DEC-1998	18-OCT-2013	8069	03194N	07564E	ST 0217	-90.680169		28.392845	
	177164034700		A003	ST00BP00	ST217	02628/02	21-DEC-2007	11310	02326N	04776W	ST 0217	-90.690290		28.395283	
	144	132	E/PA		G13937	12-JAN-2008	18-OCT-2013	9806	06456S	04116W	ST 0217	-90.692431		28.381050	
	177164020300		A001	ST00BP00	ST228	01284/02	07-OCT-1994	9100	01555S	00141E	ST 0229	-90.136134		28.385503	
	230	105	E/ST		G13938	13-NOV-1994	29-SEP-1999	9099	01576S	00151E	ST 0229	-90.136164		28.385563	
	177164020301		A001	ST01BP00	ST228	01284/02	29-SEP-1999	8929	01555S	00141E	ST 0229	-90.136134		28.385503	
	230	126	D/ST		G13938	03-OCT-1999	05-OCT-1999	8740	00998S	00967E	ST 0229	-90.138718		28.383995	
	177164020302		A001	ST02BP00	ST228	01284/02	05-OCT-1999	7904	01555S	00141E	ST 0229	-90.136134		28.385503	
	230	126	D/ST		G13938	06-OCT-1999	07-OCT-1999	7857	01300S	00462E	ST 0229	-90.137141		28.384812	
	177164020303		A001	ST03BP00	ST228	01284/02	07-OCT-1999	8616	01555S	00141E	ST 0229	-90.136134		28.385503	
	230	126	D/ST		G13938	09-OCT-1999	22-APR-2004	8570	01275S	00511E	ST 0229	-90.137292		28.384746	
	177164020304		A001	ST04BP00	ST228	01284/02	22-APR-2004	8591	01555S	00141E	ST 0229	-90.136134		28.385503	
	230	138	D/COM		G13938	29-APR-2004	24-MAY-2004	8532	01206S	00563E	ST 0229	-90.137458		28.384556	
	177164022001		A003	ST01BP00	ST228	01284/02	06-NOV-1999	9186	01553S	00134E	ST 0229	-90.136112		28.385498	
	228	126	D/ST		G13938	11-NOV-1999	13-NOV-1999	8696	03860S	00167E	ST 0229	-90.136138		28.391842	
	177164022002		A003	ST02BP00	ST228	01284/02	13-NOV-1999	9080	01553S	00134E	ST 0229	-90.136112		28.385498	
	228	126	D/COM		G13938	16-NOV-1999	08-DEC-1999	8566	03873S	00014E	ST 0229	-90.135664		28.391872	
	177164031700		A004	ST00BP00	ST228	01284/02	19-FEB-2004	10930	01549S	00146E	ST 0229	-90.136148		28.385488	
	230	138	D/COM		G13938	21-MAR-2004	14-APR-2004	7692	02890S	00835W	ST 0229	-90.152769		28.389327	
	177164031900		A005	ST00BP00	ST228	01284/02	27-MAY-2004	6845	01548S	00139E	ST 0229	-90.136126		28.385484	
	230	137	D/ST		G13938	13-JUN-2004	22-JUN-2004	6578	02366S	00417E	ST 0229	-90.136966		28.387740	
	177164031901		A005	ST00BP01	ST228	01284/02	22-JUN-2004	9419	01548S	00139E	ST 0229	-90.136126		28.385484	
	230	137	D/COM		G13938	25-JUN-2004	08-JUL-2004	8656	03739S	01061E	ST 0229	-90.138922		28.391535	
	177164032100		A006	ST00BP00	ST228	01284/02	11-JUL-2004	9503	01558S	00130E	ST 0229	-90.136100		28.385511	
	230	138	D/COM		G13938	25-JUL-2004	22-AUG-2004	7716	01399S	01840W	ST 0229	-90.149695		28.385200	
	177164019300		B002	ST00BP00	ST265	02349/02	24-AUG-1993	12408	01700S	02650W	ST 0265	-90.469360		28.266820	
	217	97	E/PA		G13939	27-SEP-1993	23-JAN-2013	11902	00375N	03303W	ST 0278	-90.467380		28.261101	
	177174040100		001	ST00BP00	WILD	00148/01	10-MAR-1998	17500	02942N	00555W	GI 0054	-89.947377		28.917898	
	125	100	E/PA		G13940	05-MAY-1998	10-MAY-1998	17495	03060N	00313W	GI 0054	-89.948137		28.917581	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164022070		A003	ST00BP00	ST228	02608/01	22-JUL-1996	9238	01553S 00134E	ST 0229	-90.136112	28.385498
	230	127	D/ST		G13942	11-AUG-1996	22-AUG-1996	8704	02970N 00187W	GI 0108	-90.135035	28.392110
	177164022000		A003	ST00BP01	ST228	01284/01	22-AUG-1996	9010	01553S 00134E	ST 0229	-90.136112	28.385498
	230	127	D/ST		G13942	26-AUG-1996	06-NOV-1999	8542	03186N 00292W	GI 0108	-90.134716	28.391512
	177184009801		002	ST01BP00	GI116	03672/01	07-OCT-2000	21269	06204S 01999W	GI 0111	-90.042575	28.335288
	323	80	E/PA		G13943	03-NOV-2000	23-NOV-2000	19612	01937S 00839E	GI 0110	-90.051542	28.323645
	177184008900		A002	ST00BP00	GI116	03672/01	15-NOV-1998	21540	03350N 06900E	GI 0116	-90.070553	28.309294
	323	96	E/COM		G13943	17-FEB-1999	29-JAN-2001	20601	01885S 05773E	GI 0110	-90.066872	28.323652
	177184010402		A005	ST00BP02	GI116	03672/01	02-AUG-2002	22204	03361N 06913E	GI 0116	-90.070593	28.309264
	325	176	D/COM		G13943	10-OCT-2002	30-DEC-2002	20660	02010S 06072W	GI 0110	-90.075918	28.324084
	177184008700		A001	ST00BP00	GI116	03672/01	16-APR-1998	21600	03354N 06897E	GI 0116	-90.070543	28.309283
	323	96	E/TA		G13944	04-OCT-1998	22-JUN-2007	21587	03384N 06754E	GI 0116	-90.070099	28.309196
	177184009200		A003	ST00BP00	GI116	03672/01	27-JAN-2000	21475	03361N 06886E	GI 0116	-90.070509	28.309263
	323	80	E/TA		G13944	28-MAR-2000	11-JUN-2007	20110	06525S 07125W	GI 0116	-90.072995	28.295891
	177184009500		A004	ST00BP00	GI116	03672/01	07-MAY-2000	9078	03367N 06900E	GI 0116	-90.070553	28.309247
	323	80	E/ST		G13944	01-JUN-2000	09-JUN-2000	9052	03332N 07324E	GI 0116	-90.071869	28.309358
	177184009501		A004	ST01BP00	GI116	03672/01	09-JUN-2000	18000	03367N 06900E	GI 0116	-90.070553	28.309247
	323	80	D/COM		G13944	06-JUL-2000	08-MAY-2001	17392	03388N 05271W	GI 0116	-90.078589	28.309267
	177184010400		A005	ST00BP00	GI116	03672/01	26-MAY-2002	16620	03361N 06913E	GI 0116	-90.070593	28.309264
	325	176	D/ST		G13944	22-JUL-2002	22-JUL-2002	16088	01058N 06789W	GI 0116	-90.073796	28.315628
	177184010401		A005	ST00BP01	GI116	03672/01	22-JUL-2002	16458	03361N 06913E	GI 0116	-90.070593	28.309264
	325	176	D/ST		G13944	25-JUL-2002	02-AUG-2002	15928	01115N 06830W	GI 0116	-90.073670	28.315471
	177184010600		A006	ST00BP00	GI116	03672/01	06-JAN-2003	6704	03351N 06889E	GI 0116	-90.070518	28.309291
	315	176	D/ST		G13944	02-FEB-2003	05-FEB-2003	6698	03359N 06832E	GI 0116	-90.070342	28.309268
	177184010601		A006	ST00BP01	GI116	03672/01	05-FEB-2003	6700	03351N 06889E	GI 0116	-90.070518	28.309291
	315	176	D/COM		G13944	22-FEB-2003	21-APR-2003	6692	03370N 06867E	GI 0116	-90.070450	28.309238
	177184011100		A007	ST00BP00	GI116	03672/01	15-AUG-2011	19636	03364N 06893E	GI 0116	-90.070531	28.309256
	325	166	D/COM		G13944	18-JAN-2012	20-MAR-2012	19573	02871N 06893E	GI 0116	-90.070513	28.310609
	177194066500		001	ST00BP00	WD035	01138/01		12500	06400N 03400W	WD 0036	-89.830997	29.152888
	60	100	E/CNL		G13945		10-MAY-2000	12500	06400N 03400W	WD 0036	-89.830997	29.152888
	177204014400		001	ST00BP00	WD133	01855/01	12-MAY-1998	9866	07052S 03220E	WD 0134	-89.730896	28.723020
	282	90	E/ST		G13950	29-MAY-1998	03-JUN-1998	9197	05431S 00631E	WD 0134	-89.722892	28.718462
	177224022300		001	ST00BP00	WILD	00724/01	07-JUN-1994	16750	06698S 04105E	SP 0096	-89.380922	28.612233
	515	85	E/PA		G13954	17-JUL-1994	27-JUL-1994	16743	06681S 04265E	SP 0096	-89.381420	28.612194

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254063800		A001	ST00BP00	MP093	00105/01	28-JUN-1997	9000	00798N 03297E	MP 0104	-88.834624	29.567602
	48 91		E/ST		G13960	18-AUG-1997	14-JUL-1999	6821	03694N 00134E	MP 0104	-88.824878	29.559449
	177254064100		A002	ST00BP00	MP103	00105/01	21-JUL-1997	10559	00798N 03305E	MP 0104	-88.834649	29.567602
	48 91		E/ST		G13960	05-AUG-1997	02-JUL-2001	6966	05549N 06193W	MP 0104	-88.851489	29.554854
	177254064101		A002	ST01BP00	MP103	00105/01	02-JUL-2001	8521	00798N 03305E	MP 0104	-88.834649	29.567602
	49 124		D/ST		G13960	03-JUL-2001	06-JUL-2001	5621	04780N 07232E	MP 0104	-88.847271	29.556888
	177254064102		A002	ST01BP01	MP103	00105/01	06-JUL-2001	10010	00798N 03305E	MP 0104	-88.834649	29.567602
	49 124		D/PA		G13960	09-JUL-2001	22-NOV-2013	6400	05287N 06362W	MP 0104	-88.850939	29.555565
	177254064700		A003	ST00BP00	MP103	00105/01	01-OCT-1997	9875	00791N 03301E	MP 0104	-88.834636	29.567621
	48 91		D/PA		G13960	17-OCT-1997	22-NOV-2013	6325	01320N 05222W	MP 0104	-88.854255	29.566539
	177254078500		B001	ST00BP00	MP103	00105/01	20-APR-2004	6793	05300N 07000W	MP 0104	-88.848935	29.555490
	45 90		D/PA		G13960	27-APR-2004	01-OCT-2013	5569	06726S 05140W	MP 0104	-88.854967	29.548112
	177254078900		B002	ST00BP00	MP103	00105/01	12-MAY-2004	9388	05308N 07001W	MP 0104	-88.848932	29.555468
	45 90		E/ST		G13960	21-MAY-2004	21-MAY-2004	5601	04131N 00597W	MP 0104	-88.868990	29.559084
	177254078901		B002	ST00BP01	MP103	00105/01	22-MAY-2004	9902	05308N 07001W	MP 0104	-88.848932	29.555468
	45 90		E/PA		G13960	23-MAY-2004	01-OCT-2013	5852	04061N 00155W	MP 0104	-88.870373	29.559302
	177254057800		002	ST00BP00	MP111	00222/01	21-OCT-1993	5000	01387N 00603E	MP 0111	-88.641749	29.521588
	113 91		E/PA		G13961	28-OCT-1993	01-NOV-1993	5000	01380N 00629E	MP 0111	-88.641831	29.521609
	177254083800		003	ST00BP00	MP111	00222/01	11-JUL-2007	5343	02800N 02781E	MP 0111	-88.648698	29.517844
	96 108		D/PA		G13961	18-JUL-2007	23-JUL-2007	4602	03154N 01224E	MP 0111	-88.643832	29.516771
	177254057700		A001	ST00BP00	MP111	00222/01	06-OCT-1993	5000	03604N 04250E	MP 0111	-88.653376	29.515728
	95 91		E/PA		G13961	14-OCT-1993	15-MAR-2011	5000	03619N 04253E	MP 0111	-88.653387	29.515686
	177254062900		001	ST00BP00	MP114	01138/01	20-JAN-1997	6300	04684S 01913W	MP 0114	-88.819896	29.501254
	50 100		E/PA		G13962	24-JAN-1997	27-JAN-1997	6300	04691S 01917W	MP 0114	-88.819883	29.501273
	177254087000		002	ST00BP00	MP133	02628/01	06-DEC-2010	9801	02011N 02752W	MP 0122	-88.633435	29.438551
	158 100		E/PA		G13964	30-DEC-2010	07-JAN-2011	8072	06604N 02606W	MP 0122	-88.634234	29.425934
	177254005900		A007	ST00BP00	MP133	00540/01	06-DEC-1971	7455	01893N 04822W	MP 0133	-88.628019	29.398191
	180 108		D/ST		G13964	14-DEC-1971	26-JUN-1998	6098	01602S 03452W	MP 0122	-88.632061	29.407889
	177254005901		A007	ST01BP00	MP133	00540/01	26-JUN-1998	6112	01893N 04822W	MP 0133	-88.628019	29.398191
	140 113		D/ST		G13964	03-JUL-1998	06-JUL-1998	5161	00626S 04706W	MP 0122	-88.628196	29.405123
	177254005902		A007	ST02BP00	MP133	00540/01	06-JUL-1998	5859	01893N 04822W	MP 0133	-88.628019	29.398191
	140 113		D/ST		G13964	09-JUL-1998	11-JUL-1998	4741	00584S 05157W	MP 0122	-88.626783	29.404980
	177254005903		A007	ST03BP00	MP133	00540/01	11-JUL-1998	6645	01893N 04822W	MP 0133	-88.628019	29.398191
	140 113		D/PA		G13964	14-JUL-1998	02-AUG-2021	5145	00779S 05830W	MP 0122	-88.624656	29.405471

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254089600		A008	ST00BP00	MP133	02628/01	30-JAN-2023	8807	05489S	01896E	MP 0123	-88.648568	29.418922
	158 135		D/COM		G13964	13-FEB-2023	07-MAR-2023	6367	01438S	01098W	MP 0122	-88.639465	29.407590
	177254017100		C007	ST00BP00	MP133	00540/01	10-OCT-1978	7308	00997N	03885E	MP 0133	-88.608981	29.400261
	165 125		D/PA		G13964	06-DEC-1978	06-AUG-2021	5461	03023S	05749E	MP 0122	-88.614534	29.411435
	177244093800		E001	ST00BP00	MP133	02628/01	05-JUL-2007	7629	06257S	01000W	MP 0236	-88.593100	29.419884
	176 104		E/COM		G13964	14-JUL-2007	28-JUN-2010	5025	02294S	02316E	MP 0122	-88.603810	29.409205
	177244095201		E002	ST00BP01	MP133	02628/01	11-MAY-2010	7730	06255S	00991W	MP 0236	-88.593130	29.419877
	178 139		D/ST		G13964	20-MAY-2010	20-MAY-2010	4885	04880N	02869E	MP 0122	-88.604980	29.430070
	177244095202		E002	ST01BP00	MP133	02628/01	21-MAY-2010	5740	06255S	00991W	MP 0236	-88.593130	29.419877
	178 139		D/ST		G13964	25-MAY-2010	25-MAY-2010	5275	07325N	00263E	MP 0122	-88.596978	29.423176
	177244095203		E002	ST02BP00	MP133	02628/01	25-MAY-2010	7188	06255S	00991W	MP 0236	-88.593130	29.419877
	178 139		D/COM		G13964	11-JUL-2010	17-JUL-2010	4555	05248N	02486E	MP 0122	-88.603803	29.429034
	177244081700		A001	ST00BP00	MP162	02409/01	07-APR-1998	12690	07043S	05627W	MP 0162	-88.572933	29.624494
	91 82		E/PA		G13968	12-MAY-1998	23-APR-2011	11400	03625S	06965W	MP 0162	-88.568984	29.615009
	177244082100		A002	ST00BP00	MP162	02409/01	21-MAY-1998	11180	07043S	05620W	MP 0162	-88.572955	29.624494
	91 82		E/PA		G13968	20-JUN-1998	23-APR-2011	10285	04592N	07271W	MP 0162	-88.567525	29.632948
	177244093900		A003	ST00BP00	MP162	02409/01	24-SEP-2007	12188	07038S	05612W	MP 0162	-88.572979	29.624482
	95 126		E/PA		G13968	30-OCT-2007	07-NOV-2007	9327	03705S	03020E	MP 0162	-88.553986	29.614912
	177244082200		C001	ST00BP00	MP216	02383/01	11-JUN-1998	10500	06010S	03520E	MP 0216	-88.096595	29.448442
	164 96		E/PA		G13971	29-JUN-1998	24-AUG-2005	10497	06005S	03674E	MP 0216	-88.097078	29.448440
	608154008400		B001	ST00BP02	M0866	02233/01	26-MAY-1994	5033	01250S	03100W	M0 0822	-88.221575	30.156332
	53 88		E/PA		G13975	04-JUN-1994	28-JUN-2002	1674	02380N	03205W	M0 0866	-88.221119	30.146351
	608154011000		001	ST00BP00	WILD	00003/01	09-DEC-1998	23603	01669S	03249E	M0 0829	-87.840646	30.160478
	42 128		E/ST		G13976	21-JUL-1999	16-AUG-1999	21876	02126N	00206W	M0 0874	-87.829622	30.150110
	608154011001		001	ST00BP01	WILD	00003/01	16-AUG-1999	23753	01669S	03249E	M0 0829	-87.840646	30.160478
	42 128		E/PA		G13976	28-AUG-1999	07-JUN-2002	21966	02251N	00253W	M0 0874	-87.829472	30.149765
	608164027800		001	ST00BP00	VK035	00491/01	29-DEC-1996	2100	03850S	05003E	VK 0035	-87.944449	29.947923
	97 85		E/PA		G13978	02-JAN-1997	14-MAR-2001	2100	03842S	05013E	VK 0035	-87.944480	29.947901
	608164025970		001	ST00BP00	VK207	00078/01	10-APR-1996	7615	04021S	03783W	VK 0207	-88.164796	29.772354
	123 85		E/ST		G13980	17-APR-1996	17-APR-1996	7105	05281S	05791W	VK 0207	-88.158507	29.775874
	608164025900		001	ST00BP01	VK207	00078/01	17-APR-1996	15875	04021S	03783W	VK 0207	-88.164796	29.772354
	123 85		E/PA		G13980	13-MAY-1996	20-MAY-1996	14579	07021S	07060E	VK 0207	-88.149137	29.780743
	608164037700		002	ST00BP00	VK207	00078/01	24-JAN-2001	15020	07330N	00270E	VK 0206	-88.177717	29.784587
	121 94		E/ST		G13980	11-FEB-2001	16-FEB-2001	14796	05954N	00723W	VK 0207	-88.174629	29.788398

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164037701	002	ST01BP00		VK207	00078/01	16-FEB-2001	15410	07330N 00270E	VK 0206	-88.177717	29.784587
	121 94	E/ST			G13980	24-FEB-2001	01-DEC-2006	14781	07230N 01002W	VK 0207	-88.173711	29.784898
	608164037702	002	ST02BP00		VK207	00078/01	01-DEC-2006	16420	07330N 00270E	VK 0206	-88.177717	29.784587
	121 104	E/PA			G13980	19-DEC-2006	27-DEC-2006	14841	07622N 04761W	VK 0207	-88.161847	29.783925
	608164040300	003	ST00BP00		VK207	00078/01	18-SEP-2002	14950	06426S 00997W	VK 0207	-88.173656	29.778890
	122 95	E/PA			G13980	13-OCT-2002	17-OCT-2002	14949	06410S 01000W	VK 0207	-88.173646	29.778848
	608164020700	001	ST00BP00		VK252	00078/01	12-NOV-1994	16127	00500N 05900E	VK 0252	-88.095317	29.760512
	120 95	E/PA			G13981	19-DEC-1994	21-NOV-2002	14757	02137S 05677W	VK 0208	-88.108835	29.767654
	608164023100	002	ST00BP00		VK252	00078/01	13-JAN-1996	14750	04892S 03206E	VK 0208	-88.086985	29.775412
	118 85	E/PA			G13981	12-FEB-1996	12-FEB-1996	14749	04942S 03165E	VK 0208	-88.086857	29.775551
	608164019600	001	ST00BP00		VK252	00078/01	11-FEB-1994	15071	00486N 05901E	VK 0252	-88.095320	29.760550
	120 88	E/PA			G13982	23-MAR-1994	21-NOV-2002	15071	00442N 05822E	VK 0252	-88.095071	29.760674
	608164020600	001	ST00BP00		WILD	00078/01	16-AUG-1994	15000	06926S 08296E	VK 0253	-88.052698	29.737714
	123 93	E/PA			G13983	07-SEP-1994	12-SEP-1994	15000	07038S 07598W	VK 0253	-88.052531	29.738024
	608164033400	A002	ST00BP00		VK780	03295/01	23-SEP-1998	12000	00587N 03982W	VK 0780	-88.108386	29.237301
	722 146	D/PA			G13987	11-OCT-1998	23-JUN-2019	11149	02580S 04513W	VK 0736	-88.106814	29.246026
	608164033700	A004	ST00BP00		VK780	03295/01	10-DEC-1998	14230	00596N 03987W	VK 0780	-88.108370	29.237276
	722 146	D/PA			G13987	23-JAN-1999	24-JUN-2019	11100	00244S 04197E	VK 0736	-88.084385	29.239784
	608164034300	A008	ST00BP00		VK780	03295/01	12-JUN-1999	15100	00591N 03989W	VK 0780	-88.108364	29.237290
	722 146	D/PA			G13987	12-JUL-1999	24-JUN-2019	11924	03849S 05261E	VK 0736	-88.087829	29.249672
	608164028900	001	ST00BP00		VK742	00078/01	13-JUL-1997	11064	05086N 01033W	VK 0742	-87.819830	29.270580
	1004 80	E/ST			G13988	08-AUG-1997	23-AUG-1997	10595	06566N 02378W	VK 0742	-87.815576	29.266535
	608164028901	001	ST01BP00		VK742	00078/01	23-AUG-1997	12925	05086N 01033W	VK 0742	-87.819830	29.270580
	1004 80	E/ST			G13988	01-SEP-1997	05-SEP-1997	9756	02921N 05921W	VK 0742	-87.804542	29.276630
	608164028902	001	ST02BP00		VK742	00078/01	05-SEP-1997	8290	05086N 01033W	VK 0742	-87.819830	29.270580
	1004 80	E/TA			G13988	06-SEP-1997	13-SEP-1997	7960	04724N 02049W	VK 0742	-87.816649	29.271597
	608164030400	A008	ST00BP00		VK742	00078/01	07-OCT-1997	23921	04411N 02541E	VK 0786	-87.781032	29.229094
	1754 154	D/COM			G13988	01-JAN-2002	23-FEB-2002	10529	05714N 01348W	VK 0742	-87.818826	29.268860
	608104009070	001	ST00BP00		WILD	00250/02	08-OCT-1993	6622	07615N 02396W	EW 0948	-90.859315	28.029168
	655 74	E/ST			G13993	01-NOV-1993	09-NOV-1993	6622	07617N 02391W	EW 0948	-90.859331	28.029162
	608104009071	001	ST00BP01		WILD	00250/02	14-NOV-1993	9855	07615N 02396W	EW 0948	-90.859315	28.029168
	655 74	E/ST			G13993	22-NOV-1993	23-NOV-1993	9851	07639N 02268W	EW 0948	-90.859713	28.029109
	608104009000	001	ST00BP02		WILD	00250/02	23-NOV-1993	12048	07615N 02396W	EW 0948	-90.859315	28.029168
	655 74	E/PA			G13993	11-JAN-1994	31-JAN-1994	12039	07771N 02197W	EW 0948	-90.859940	28.028748

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174059900		001	ST00BP00	MC029	01834/01	30-JAN-1998	3618	04313N	01799E	MC 0029	-88.519861		28.961585	
	2266	72	E/PA		G13997	31-JAN-1998	15-FEB-1998	3618	04313N	01799E	MC 0029	-88.519861		28.961585	
	608174060300		002	ST00BP00	MC029	01834/01	19-FEB-1998	7959	04348N	01843E	MC 0029	-88.519998		28.961487	
	2266	72	E/PA		G13997	04-MAR-1998	07-JUN-2018	7849	03750N	01816E	MC 0029	-88.519937		28.963133	
	608174111700		003	ST00BP00	MC029	01834/01	29-MAR-2007	12550	02385S	06605W	MC 0029	-88.542740		28.936178	
	2100	82	E/PA		G13997	11-JUL-2007	21-JAN-2014	10840	05911S	06693E	MC 0029	-88.534937		28.945964	
	608174127400		004	ST00BP00	MC029	01834/01	10-JAN-2014	14643	07280S	05520W	MC 0029	-88.546333		28.949601	
	2009	90	D/COM		G13997	07-MAR-2014	07-JUN-2014	13575	07791S	06963E	MC 0029	-88.535858		28.951127	
	608174127500		005	ST00BP00	MC029	01834/01	18-JAN-2014	11557	00867S	06720W	MC 0029	-88.542320		28.932006	
	2121	87	D/COM		G13997	19-APR-2014	11-JUL-2014	11167	02201S	07877E	MC 0029	-88.538488		28.935720	
	608174130900		006	ST00BP00	MC029	01834/01	29-MAY-2015	10600	00823S	06559W	MC 0029	-88.542821		28.931879	
	2121	86	D/COM		G13997	24-JUN-2015	29-JUL-2015	10071	01867S	05524W	MC 0029	-88.546100		28.934714	
	608174132400		007	ST00BP00	MC029	01834/01	21-DEC-2015	11508	07057S	05404W	MC 0029	-88.546687		28.948983	
	2006	86	D/ST		G13997	15-JAN-2016	19-JAN-2016	9915	03674S	07626W	MC 0029	-88.539601		28.939759	
	608174132401		007	ST00BP01	MC029	01834/01	19-JAN-2016	11350	07057S	05404W	MC 0029	-88.546687		28.948983	
	2009	86	D/COM		G13997	21-JAN-2016	12-FEB-2016	10008	03972S	07424W	MC 0029	-88.540244		28.940571	
	608174052300		TB009	ST00BP00	MC029	01834/01	14-NOV-1995	19072	01357S	03607E	MC 0028	-88.574624		28.932980	
	1853	82	D/ST		G13997	27-AUG-2001	07-SEP-2001	10733	04840S	06825E	MC 0029	-88.535307		28.943016	
	608174052301		TB009	ST00BP01	MC029	01834/01	07-SEP-2001	16539	01357S	03607E	MC 0028	-88.574624		28.932980	
	1853	82	D/ST		G13997	16-SEP-2001	18-SEP-2001	9496	04265S	06886W	MC 0029	-88.541938		28.941358	
	608174052302		TB009	ST00BP02	MC029	01834/01	18-SEP-2001	19789	01357S	03607E	MC 0028	-88.574624		28.932980	
	1853	82	D/COM		G13997	01-OCT-2001	16-JAN-2002	11137	05447S	06434E	MC 0029	-88.534110		28.944698	
	608174094500		002	ST00BP00	MC582	02806/01	30-AUG-2001	15750	07860N	00599E	MC 0496	-89.346985		28.460764	
	1637	72	E/PA		G14005	26-NOV-2001	26-SEP-2018	15749	07851N	00622E	MC 0496	-89.347057		28.460787	
	608174081700		TA001	ST00BP00	MC582	02806/01	03-JUL-1998	15100	04396S	06506W	MC 0496	-89.373936		28.450439	
	1804	74	E/ST		G14005	26-AUG-1998	16-SEP-1998	15096	04238S	06438W	MC 0496	-89.374138		28.450000	
	608174081701		TA001	ST01BP00	MC582	02806/01	16-SEP-1998	16497	04396S	06506W	MC 0496	-89.373936		28.450439	
	1804	74	E/ST		G14005	10-OCT-1998	19-OCT-1998	14711	07121S	07729E	MC 0496	-89.369111		28.458019	
	608174081702		TA001	ST02BP00	MC582	02806/01	19-OCT-1998	21892	04396S	06506W	MC 0496	-89.373936		28.450439	
	1804	74	E/ST		G14005	06-NOV-1998	28-MAR-2003	17178	03367S	01580E	MC 0496	-89.349757		28.448029	
	608174081703		TA001	ST03BP00	MC582	02806/01	28-MAR-2003	15690	04396S	06506W	MC 0496	-89.373936		28.450439	
	1804	72	D/PA		G14005	08-APR-2003	27-NOV-2018	14615	05513S	07455E	MC 0496	-89.368161		28.453611	
	608174057700		001	ST00BP00	WILD	00148/01	16-DEC-1997	16302	05839S	04005E	MC 0584	-89.355521		28.367602	
	2350	85	E/PA		G14010	29-MAR-1998	29-MAR-1998	16082	04728S	04032E	MC 0584	-89.355538		28.364547	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174060000		001	ST00BP00	WILD	00148/01	03-MAR-1998	14005	04877N	05956E	MC 0667	-89.605921		28.290016	
	2902	82	E/ST		G14013	05-MAY-1998	12-MAY-1998	13624	04385N	04056E	MC 0667	-89.600056		28.291482	
	608174060001		001	ST01BP00	WILD	00148/01	12-MAY-1998	9623	04877N	05956E	MC 0667	-89.605921		28.290016	
	2902	82	E/PA		G14013	18-MAY-1998	31-MAY-1998	8501	04985N	03148E	MC 0667	-89.597194		28.289886	
	608174092000		002	ST00BP00	WILD	00148/01	06-APR-2001	3737	04101S	05499E	MC 0667	-89.604043		28.271182	
	2930	86	E/PA		G14013	06-APR-2001	07-APR-2001	3737	04101S	05499E	MC 0667	-89.604043		28.271182	
	608174092500		003	ST00BP00	WILD	00148/01	08-APR-2001	3376	04025S	05584E	MC 0667	-89.604302		28.270968	
	2934	86	E/PA		G14013	08-APR-2001	10-APR-2001	3376	04025S	05584E	MC 0667	-89.604302		28.270968	
	608174092600		004	ST00BP00	WILD	00148/01	14-APR-2001	10050	04101S	05661E	MC 0667	-89.604546		28.271172	
	2934	86	E/ST		G14013	11-MAY-2001	15-JUN-2001	10047	04077S	05725E	MC 0667	-89.604742		28.271102	
	608174092601		004	ST00BP01	WILD	00148/01	15-JUN-2001	10050	04101S	05661E	MC 0667	-89.604546		28.271172	
	2934	86	E/ST		G14013	16-JUN-2001	27-JUN-2001	10047	04055S	05686E	MC 0667	-89.604620		28.271045	
	608174092602		004	ST00BP02	WILD	00148/01	27-JUN-2001	20027	04101S	05661E	MC 0667	-89.604546		28.271172	
	2934	86	E/ST		G14013	07-OCT-2001	17-OCT-2001	20021	04034S	05656E	MC 0667	-89.604526		28.270987	
	608174092603		004	ST00BP03	WILD	00148/01	17-OCT-2001	20370	04101S	05661E	MC 0667	-89.604546		28.271172	
	2934	86	E/ST		G14013	05-NOV-2001	05-NOV-2001	20363	04093S	05592E	MC 0667	-89.604330		28.271154	
	608174092604		004	ST00BP04	WILD	00148/01	05-NOV-2001	23544	04101S	05661E	MC 0667	-89.604546		28.271172	
	2934	86	E/ST		G14013	18-DEC-2001	18-DEC-2001	23535	04111S	05552E	MC 0667	-89.604209		28.271206	
	608174092605		004	ST00BP05	WILD	00148/01	18-DEC-2001	25953	04101S	05661E	MC 0667	-89.604546		28.271172	
	2934	86	E/PA		G14013	29-JAN-2002	05-JAN-2005	25900	03641S	05387E	MC 0667	-89.603665		28.269925	
	608174054470		002	ST01BP01	WILD	00818/01	01-DEC-1996	21300	06758S	00999W	MC 0674	-89.288924		28.284136	
	2702	86	E/ST		G14014	02-DEC-1996	24-JUL-1999	18812	01062S	00352E	MC 0673	-89.292785		28.268404	
	608174047200		001	ST00BP00	WILD	00035/01	16-JAN-1994	15000	07012S	04500E	MC 0706	-89.845847		28.230805	
	1220	82	E/PA		G14015	25-FEB-1994	08-MAR-1994	14993	07008S	04217E	MC 0706	-89.844969		28.230813	
	608174057000		001	ST00BP00	MC755	01819/01	06-JUL-1997	4820	01588S	06445W	MC 0711	-89.614907		28.220504	
	3030	86	E/PA		G14016	08-JUL-1997	16-JUL-1997	4820	01565S	06422W	MC 0711	-89.614978		28.220440	
	608174083000		001	ST00BP00	MC755	00981/01	15-DEC-1998	13073	05627N	03043W	MC 0711	-89.626044		28.244009	
	2955	78	E/PA		G14016	16-JAN-1999	03-FEB-2016	12400	03199N	02382W	MC 0711	-89.628258		28.250642	
	608174083800		002	ST00BP00	MC755	00981/01	21-JAN-1999	4050	05585N	03067W	MC 0711	-89.625972		28.244126	
	2955	78	E/PA		G14016	22-JAN-1999	24-JAN-1999	4050	05604N	03058W	MC 0711	-89.626000		28.244074	
	608174084000		003	ST00BP00	MC755	00981/01	24-JAN-1999	9076	05585N	03067W	MC 0711	-89.625972		28.244126	
	2955	78	D/PA		G14016	08-FEB-1999	19-FEB-1999	7826	07398S	03711W	MC 0711	-89.623782		28.236311	
	608174087600		004	ST00BP00	MC755	01819/01	06-MAR-2000	12600	01644S	06393W	MC 0711	-89.615072		28.220655	
	2972	81	E/ST		G14016	03-JUN-2000	09-JUN-2000	11838	03402S	07543W	MC 0711	-89.611621		28.225556	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174087601		004	ST01BP00	MC755	00981/01	09-JUN-2000	14338	01644S	06393W	MC 0711	-89.615072	28.220655
	2972	81	E/PA		G14016	10-JUL-2000	13-FEB-2016	14078	02961S	05754W	MC 0711	-89.617144	28.224236
	608174089600		SS005	ST00BP00	MC755	00981/01	07-SEP-2000	13146	02896N	04527W	MC 0711	-89.621621	28.251605
	2951	82	D/PA		G14016	25-OCT-2000	24-JAN-2016	13140	03146N	04628W	MC 0711	-89.621292	28.250922
	608174111300		SS007	ST00BP00	MC755	01819/01		15658	00125S	00098W	MC 0711	-89.634503	28.216104
	2975	85	D/CNL		G14016		02-MAY-2007	15500	00993S	00699W	MC 0711	-89.632695	28.218526
	608174111901		SS008	ST01BP00	MC755	00981/01	08-MAY-2007	14648	02890N	04489W	MC 0711	-89.621740	28.251618
	2951	78	E/ST		G14016	28-MAY-2007	02-JAN-2009	12296	03496N	03161W	MC 0711	-89.625820	28.249873
	608174111902		SS008	ST02BP00	MC755	00981/01	02-JAN-2009	13407	02890N	04489W	MC 0711	-89.621740	28.251618
	2951	78	E/PA		G14016	07-JAN-2009	21-MAR-2016	11676	02216N	03402W	MC 0711	-89.625159	28.253405
	608174057300		SS006	ST00BP00	MC755	00981/01	16-JUL-1997	17707	01581S	06394W	MC 0711	-89.615064	28.220482
	2975	86	E/PA		G14017	26-SEP-1997	10-FEB-2016	17083	00089N	03647W	MC 0755	-89.623477	28.215728
	608114019800		001	ST00BP00	GC060	03269/02	08-OCT-1993	6900	06309N	09704E	GC 0060	-91.144425	27.906190
	870	82	D/ST		G14021	30-OCT-1993	11-APR-2001	6529	05066N	06644W	GC 0060	-91.142793	27.909588
	608114019801		001	ST01BP00	GC060	03269/02	11-APR-2001	6098	06309N	09704E	GC 0060	-91.144425	27.906190
	868	78	D/TA		G14021	13-APR-2001	25-NOV-2019	5709	04978N	06518W	GC 0060	-91.143180	27.909833
	608114020100		002	ST00BP00	GC060	03269/02	01-APR-1994	6533	06309N	09704E	GC 0060	-91.144425	27.906190
	868	82	E/ST		G14021	21-APR-1994	29-APR-1994	6087	07170N	07420W	GC 0060	-91.140490	27.903768
	608114020101		002	ST01BP00	GC060	03269/02	30-APR-1994	6820	06309N	09704E	GC 0060	-91.144425	27.906190
	868	82	E/TA		G14021	10-MAY-1994	25-NOV-2019	6085	07641N	07762E	GC 0060	-91.138476	27.902445
	608115009270		001	ST00BP00	GC082	00162/02	29-DEC-1995	6968	05290N	05301W	GC 0082	-90.068643	27.890298
	2359	82	E/ST		G14022	23-JAN-1996	23-JAN-1996	6967	05330N	05287W	GC 0082	-90.068691	27.890189
	608115009200		001	ST00BP01	GC082	00162/02	25-JAN-1996	12337	05290N	05301W	GC 0082	-90.068643	27.890298
	2359	82	E/ST		G14022	24-FEB-1996	28-FEB-1996	12331	05450N	05121W	GC 0082	-90.069211	27.889871
	608115009271		001	ST01BP00	GC082	00162/02	12-MAR-1996	12294	05290N	05301W	GC 0082	-90.068643	27.890298
	2359	82	E/ST		G14022	01-APR-1996	12-MAR-1996	11455	03594N	03216W	GC 0082	-90.074966	27.895095
	608115009201		001	ST01BP01	GC082	00162/02	10-APR-1996	13293	05290N	05301W	GC 0082	-90.068643	27.890298
	2359	82	E/PA		G14022	26-APR-1996	10-MAY-1996	12429	03467N	03218W	GC 0082	-90.074951	27.895444
	608114020600		001	ST00BP00	GC110	00689/02	09-APR-1995	12960	02924S	00368W	GC 0110	-90.869307	27.840466
	1730	72	E/PA		G14023	21-MAY-1995	20-MAR-2006	11736	05309S	00875W	GC 0110	-90.867610	27.846999
	177094100500		001	ST00BP00	SS128	01364/03	11-APR-1994	14600	05438N	03120E	EI 0189	-91.343069	28.755971
	65	100	E/PA		G14030	03-MAY-1994	10-MAY-1994	13872	03596N	02988E	EI 0189	-91.342658	28.761037
	427014001600		A002	ST00BP00	PN967	01154/04	25-AUG-1981	7036	05389N	01775E	PN 0967	-97.049508	26.867095
	122	100	D/PA		G14100	10-SEP-1981	05-APR-1997	7036	02683N	00693W	PN 0968	-97.041842	26.874461

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427024024800		001	ST00BP00	MU756	01855/04	09-APR-1995	15580	03645N	04332E	MU 0756	-96.654382	27.738887
	125	95	E/PA		G14102	30-JUN-1995	01-MAY-1997	15560	03351N	04433E	MU 0756	-96.654680	27.739700
	427024022270		A001	ST00BP00	MU759	01103/04	24-DEC-1993	4728	02561N	06461W	MU 0759	-96.523047	27.740099
	154	95	D/ST		G14103	03-JAN-1994	03-JAN-1994	4728	02580N	06452W	MU 0759	-96.523075	27.740047
	427024022271		A001	ST00BP01	MU759	01103/04	03-JAN-1994	4239	02561N	06461W	MU 0759	-96.523047	27.740099
	154	95	D/ST		G14103	06-JAN-1994	12-FEB-1994	4239	02577N	06455W	MU 0759	-96.523065	27.740055
	427024022272		A001	ST00BP02	MU759	01103/04	12-JAN-1994	10798	02561N	06461W	MU 0759	-96.523047	27.740099
	154	95	D/ST		G14103	07-FEB-1994	16-FEB-1994	9581	04826N	07165E	MU 0759	-96.516313	27.733775
	427024022273		A001	ST00BP03	MU759	01103/04	16-FEB-1994	12607	02561N	06461W	MU 0759	-96.523047	27.740099
	154	95	D/ST		G14103	01-MAR-1994	25-MAR-1994	10884	05785N	06358E	MU 0759	-96.513865	27.731102
	427024022200		A001	ST00BP04	MU759	01103/04	25-MAR-1994	11835	02561N	06461W	MU 0759	-96.523047	27.740099
	154	95	D/PA		G14103	25-MAR-1994	30-AUG-2012	10380	05350N	06749E	MU 0759	-96.515053	27.732314
	427024023100		A002	ST00BP01	MU759	01103/04	15-MAY-1994	13825	02565N	06455W	MU 0759	-96.523065	27.740088
	160	99	D/PA		G14103	01-JUL-1994	30-AUG-2012	12061	07679N	07601W	MU 0759	-96.519772	27.725972
	427024023170		A002	ST00BP00	MU759	01103/04	15-MAY-1994	12637	02565N	06455W	MU 0759	-96.523065	27.740089
	160	99	D/ST		G14103	27-JUN-1994		11115	07001N	07368W	MU 0759	-96.520457	27.727850
	427024023200		A003	ST00BP00	MU759	01103/04	12-JUL-1994	11699	02569N	06448W	MU 0759	-96.523087	27.740078
	160	102	D/PA		G14103	01-AUG-1994	30-AUG-2012	11149	05290N	05809W	MU 0759	-96.525194	27.732621
	427024024200		A004	ST00BP00	MU759	01103/04	18-JUL-1995	13112	02567N	06465W	MU 0759	-96.523034	27.740083
	154	113	D/PA		G14103	14-AUG-1995	30-AUG-2012	10860	03829N	04207E	MU 0759	-96.507123	27.736389
	427024023370		B001	ST00BP00	MU759	01103/04	07-DEC-1994	10623	06119N	02557W	MU 0759	-96.535285	27.730481
	154	99	D/ST		G14103	06-JAN-1995	15-JAN-1995	9412	07398S	04679W	MU 0759	-96.528838	27.724001
	427024023300		B001	ST00BP01	MU759	01103/04	15-JAN-1995	11871	06119N	02557W	MU 0759	-96.535285	27.730481
	154	99	D/PA		G14103	31-JAN-1995	09-JUL-2011	10276	06799S	05356W	MU 0759	-96.526777	27.722325
	427024023700		B002	ST00BP00	MU759	01103/04	09-SEP-1994	11764	06114N	02562W	MU 0759	-96.535269	27.730495
	154	99	D/PA		G14103	11-OCT-1994	09-JUL-2011	10878	07428S	03784W	MU 0759	-96.531604	27.724123
	427024025470		B003	ST00BP00	MU759	01103/04	22-OCT-1995	12035	06123N	02552W	MU 0759	-96.535301	27.730470
	154	119	D/ST		G14103	21-NOV-1995		10475	06453S	05096W	MU 0759	-96.527595	27.721383
	427024025400		B003	ST00BP01	MU759	01103/04	15-DEC-1995	13176	06123N	02552W	MU 0759	-96.535301	27.730470
	154	119	D/PA		G14103	12-JAN-1996	08-JUL-2011	11292	06164S	05806W	MU 0759	-96.525415	27.720558
	427024022800		002	ST00BP00	MU785	01103/04	02-APR-1994	11795	02382S	08800E	MU 0783	-96.621141	27.624301
	161	95	E/PA		G14104	01-JUN-1994	07-JUN-1994	8468	02294S	01292E	MU 0783	-96.597960	27.623750
	427024022400		A001	ST00BP00	MU785	01103/04	19-JAN-1994	12322	02386S	08806E	MU 0783	-96.621159	27.624312
	160	91	E/ST		G14104	22-FEB-1994	26-FEB-1994	9502	04693S	02302E	MU 0783	-96.600968	27.630390

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427024022401		A001	ST01BP00	MU785	01103/04	26-FEB-1994	11863	02386S	08806E	MU 0783	-96.621159		27.624312
	160	91	D/PA		G14104	19-MAR-1994	29-JUN-1997	9805	01450S	03167E	MU 0783	-96.603789		27.621505
	427024023000		A001	ST00BP00	MU807	01046/04	02-JUN-1994	11830	02169N	03382W	MU 0807	-96.633368		27.568364
	180	106	D/PA		G14105	15-JUL-1994	30-DEC-2001	11827	02290N	03481W	MU 0807	-96.633068		27.568027
	427024022700		001	ST00BP00	WILD	00818/04	23-MAR-1994	10960	07152S	02271W	MU 0005	-96.588214		27.549826
	198	96	E/PA		G14109	25-APR-1994	03-MAY-1994	10058	07248S	05436W	MU 0005	-96.578441		27.549960
	427024026800		002	ST00BP00	WILD	00818/04	28-OCT-1998	15538	07951S	01766W	MU 0005	-96.589735		27.552045
	199	106	E/PA		G14109	09-DEC-1998	26-DEC-1998	14300	05203N	04801W	MU 0005	-96.580242		27.559306
	427124011400		001	ST00BP00	WILD	01046/04	29-SEP-1997	8714	04905S	07800W	MU 0736	-96.469575		27.759883
	166	84	E/PA		G14111	17-NOV-1997	20-NOV-1997	8704	04983S	07835W	MU 0736	-96.469462		27.760095
	427034048300		001	ST00BP00	MI714	01777/04	11-SEP-1994	7770	05429N	03868E	MI 0714	-96.601940		27.861894
	100	85	E/PA		G14114	03-OCT-1994	29-AUG-1999	4380	00580N	07063E	MI 0714	-96.611516		27.875406
	427044028000		001	ST00BP00	WILD	00282/04	23-APR-1994	6000	02813N	03251W	BA 0473	-95.678338		28.459154
	80	100	E/PA		G14119	30-MAY-1994	05-MAY-1994	6000	02805N	03224W	BA 0473	-95.678421		28.459180
	427044028400		001	ST00BP00	WILD	00818/04	19-JUN-1994	7952	06206N	04922W	BA 0532	-95.923697		28.325008
	77	86	E/PA		G14120	27-JUN-1994	08-JUL-1994	7952	06201N	04954W	BA 0532	-95.923597		28.325021
	427044027700		001	ST00BP00	WILD	02079/04	17-MAR-1994	9980	08191S	08128E	BA 0580	-95.771592		28.186664
	118	100	E/PA		G14122	12-APR-1994	13-APR-1994	8760	05822S	05922E	BA 0580	-95.764950		28.179982
	427054013600		001	ST00BP00	BA076A	01247/04	05-OCT-1995	11259	03504S	00789E	BA 0076	-95.903159		27.959029
	167	101	E/PA		G14128	09-NOV-1995	12-NOV-1995	11258	03481S	00869E	BA 0076	-95.903407		27.958971
	427064040100		001	ST00BP00	WILD	02246/04	07-MAY-1997	7840	00141S	04183E	GA 0227	-94.541823		29.044241
	52	83	E/ST		G14132	16-MAY-1997	18-MAY-1997	7749	00148N	03815E	GA 0237	-94.540707		29.043407
	427064040101		001	ST01BP00	WILD	02246/04	18-MAY-1997	11620	00141S	04183E	GA 0227	-94.541823		29.044241
	52	83	E/PA		G14132	01-JUN-1997	06-JUN-1997	10706	02522N	03817E	GA 0237	-94.540997		29.036882
	427064038700		002	ST00BP00	GA391	01777/04	28-JUN-1996	10377	02896S	01446W	GA 0393	-95.185860		28.592351
	94	105	E/PA		G14146	22-JUL-1996	10-APR-2003	8066	02682N	02013W	GA 0420	-95.184662		28.576965
	427064035700		A001	ST00BP00	GA391	01777/04	09-NOV-1994	12267	00799N	07391W	GA 0420	-95.167722		28.581659
	94	94	D/PA		G14146	31-DEC-1994	21-JUL-2001	9192	05155N	05199E	GA 0420	-95.158047		28.569392
	427064037500		A002	ST00BP00	GA391	01777/04	30-SEP-1995	11354	00799N	07383W	GA 0420	-95.167747		28.581660
	97	99	D/PA		G14146	06-NOV-1995	14-APR-2004	9367	06629N	06999E	GA 0420	-95.163802		28.565502
	427074009500		A001	ST00BP00	GA218A	00730/04	29-OCT-1994	7800	04633S	04645E	GA 0218	-94.589468		27.968268
	268	111	E/PA		G14152	13-NOV-1994	18-SEP-2003	7795	04494S	04603E	GA 0218	-94.589354		27.967881
	427074009600		A002	ST00BP00	GA218A	00730/04	17-NOV-1994	7943	04640S	04646E	GA 0218	-94.589470		27.968287
	268	111	D/PA		G14152	24-NOV-1994	18-SEP-2003	6613	05161S	07848W	GA 0218	-94.599765		27.970066

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084048100		001	ST00BP00	WILD	02332/04	17-OCT-1998	14500	06136S 05072E	HI 0019	-93.876026	29.516445
	41 112		E/PA		G14153	25-DEC-1998	31-DEC-1998	13627	04706S 02810E	HI 0019	-93.869118	29.512242
	427084047700		001	ST00BP00	HI086	00105/04	14-JUL-1998	12744	03526N 07229E	HI 0086	-93.890654	29.359587
	42 89		E/PA		G14155	25-AUG-1998	12-JUL-2001	10689	07682N 05376E	HI 0086	-93.885412	29.347946
	427084041200		001	ST00BP00	HI111	00771/04	29-MAY-1995	15983	07815N 09599W	HI 0137	-94.190316	29.271714
	47 90		E/PA		G14156	27-AUG-1995	19-AUG-1995	14155	04688N 04141W	HI 0137	-94.207020	29.280924
	427084045500		JA001	ST00BP00	HI154	00689/04	03-MAR-1997	9958	04795S 02110W	HI 0154	-94.464350	29.228830
	52 108		D/PA		G14159	29-APR-1997	03-NOV-2014	9861	05195S 02633W	HI 0154	-94.462663	29.229873
	427084047200		001	ST00BP00	HI169	00105/04	24-DEC-1997	14530	06323N 01209E	HI 0169	-93.980050	29.180856
	54 102		E/PA		G14161	15-FEB-1998	06-DEC-2008	14510	06254N 00876E	HI 0169	-93.978997	29.181005
	427084061900		002	ST00BP00	HI169	00105/04	07-DEC-2005	14500	05736S 03731E	HI 0169	-93.988455	29.170762
	55 101		E/PA		G14161	25-JAN-2006	07-DEC-2008	14500	05715S 03749E	HI 0169	-93.988514	29.170707
	427084040700		001	ST00BP00	WILD	00608/04	04-JUL-1994	3500	02437N 03657E	HI 0050	-93.900977	28.926899
	74 85		E/PA		G14170	09-JUL-1994	10-JUL-1994	3500	02427N 03661E	HI 0050	-93.900987	28.926927
	427084039500		001	ST00BP00	WILD	00689/04	05-FEB-1994	4600	07040S 05998W	HI 0074	-93.974876	28.824982
	80 100		E/PA		G14175	11-FEB-1994	14-FEB-1994	4600	07040S 05998W	HI 0074	-93.974876	28.824982
	427084040600		001	ST00BP00	WILD	01351/04	13-JUN-1994	7976	02805N 03030W	HI 0123	-94.139863	28.673210
	100 85		E/PA		G14178	24-JUN-1994	29-JUN-1994	5850	05674N 00822E	HI 0122	-94.152237	28.665767
	427084040200		001	ST00BP00	HI133A	01777/04	26-MAY-1994	8144	05264N 05268E	HI 0133	-94.168075	28.623868
	105 83		E/PA		G14182	05-JUN-1994	01-SEP-1999	6000	05277N 00503E	HI 0133	-94.153237	28.623289
	427104012600		002	ST00BP00	HI074	01138/04	23-MAR-1997	9377	03191N 01196W	HI 0085	-93.864184	29.359493
	43 88		E/PA		G14183	05-APR-1997	08-APR-1997	9377	03223N 01198W	HI 0085	-93.864182	29.359405
	427104012000		A001	ST00BP00	HI074	01138/04	23-OCT-1995	12914	03407S 05538E	HI 0074	-93.834710	29.376519
	41 96		D/PA		G14183	27-NOV-1995	31-AUG-1999	11000	01037N 03518E	HI 0085	-93.828991	29.364062
	427104012900		A002	ST00BP00	HI074	01138/04	09-AUG-1998	8505	03406S 05558E	HI 0074	-93.834773	29.376519
	41 90		D/PA		G14183	19-AUG-1998	24-AUG-1998	7100	00678N 05432E	HI 0085	-93.834943	29.365283
	427104011500		001	ST00BP00	HI253A	01819/04	11-SEP-1994	9419	05935N 07029E	HI 0253	-93.832734	28.522144
	130 98		E/PA		G14186	29-SEP-1994	05-OCT-1994	8035	07494N 03195E	HI 0253	-93.821021	28.517394
	427104013400		002	ST00BP00	HI253A	01819/04	04-SEP-1999	7880	04475N 02250E	HI 0253	-93.817666	28.525574
	134 87		E/PA		G14186	16-SEP-1999	20-DEC-2002	7880	04452N 02257E	HI 0253	-93.817683	28.525640
	427094099200		002	ST00BP00	HI448A	03151/04	17-JAN-1995	7861	01565S 06690E	HI 0465	-94.089530	28.290941
	175 96		E/PA		G14188	02-FEB-1995	07-FEB-1995	6751	03407S 06159W	HI 0465	-94.098577	28.296347
	427094098800		A001	ST00BP00	HI448A	03670/04	19-DEC-1994	8282	01565S 06690E	HI 0465	-94.089530	28.290941
	175 96		D/TA		G14188	08-JAN-1995	23-MAR-2025	7499	00474S 06693W	HI 0465	-94.097298	28.288226

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094100470		A002	ST00BP00	HI448A	03670/04	14-SEP-1995	6427	01557S	06686E	HI 0465	-94.089519		28.290918	
	175	99	D/ST		G14188	24-SEP-1995	24-SEP-1995	5741	00589S	06877W	HI 0465	-94.096712		28.288522	
	427094100400		A002	ST00BP01	HI448A	03670/04	24-SEP-1995	8614	01557S	06686E	HI 0465	-94.089519		28.290918	
	175	99	E/TA		G14188	11-OCT-1995	23-MAR-2025	7567	00117S	05772W	HI 0465	-94.100204		28.287351	
	427094105700		001	ST00BP00	HI474A	01832/04	04-NOV-1998	11781	04014N	07421W	HI 0500	-94.197997		28.192370	
	185	95	E/PA		G14190	04-JAN-1999	12-JAN-1999	11773	03881N	07397W	HI 0500	-94.198056		28.192738	
	427094097400		001	ST00BP00	HI540A	01578/04	17-JUN-1994	6135	06095S	02302E	HI 0539	-94.283944		28.048897	
	229	87	E/PA		G14191	26-JUN-1994	26-MAY-1996	4808	03144S	01182E	HI 0539	-94.280845		28.040663	
	427094106000		001	ST00BP00	HI540A	01138/04	31-DEC-1998	6097	04911S	01190W	HI 0540	-94.273277		28.045256	
	229	91	E/PA		G14192	10-JAN-1999	14-JAN-1999	6097	04887S	01184W	HI 0540	-94.273298		28.045192	
	427094096970		A001	ST00BP00	HI561A	02409/04	17-MAR-1994	9873	04417N	03851E	HI 0560	-94.537181		27.985193	
	241	69	D/ST		G14193	06-APR-1994	18-APR-1994	8931	07642N	02820E	HI 0560	-94.534371		27.976222	
	427094096971		A001	ST00BP01	HI561A	02409/04	18-APR-1994	9932	04417N	03851E	HI 0560	-94.537181		27.985193	
	241	69	D/ST		G14193	27-APR-1994	27-APR-1994	8916	07771N	02808E	HI 0560	-94.534349		27.975865	
	427094096900		A001	ST00BP02	HI561A	02409/04	27-APR-1994	9707	04417N	03851E	HI 0560	-94.537181		27.985193	
	241	69	D/PA		G14193	15-MAY-1994	02-FEB-2013	8723	07680N	02785E	HI 0560	-94.534269		27.976114	
	427094097300		A002	ST00BP00	HI561A	02409/04	29-MAY-1994	9938	04420N	03858E	HI 0560	-94.537203		27.985185	
	241	69	D/PA		G14193	24-JUN-1994	02-FEB-2013	8200	07913N	06086E	HI 0560	-94.544514		27.975820	
	427094100070		A003	ST00BP00	HI561A	02409/04	04-JUL-1995	4647	04413N	03861E	HI 0560	-94.537212		27.985205	
	241	125	D/ST		G14193	18-JUL-1995	18-JUL-1995	3641	04633N	06132E	HI 0560	-94.544268		27.984838	
	427094100000		A003	ST00BP01	HI561A	02409/04	18-JUL-1995	11185	04413N	03861E	HI 0560	-94.537212		27.985205	
	241	125	D/PA		G14193	05-SEP-1995	02-FEB-2013	7731	02753N	05559W	HI 0560	-94.556890		27.990440	
	427094100300		A004	ST00BP00	HI561A	02409/04	25-SEP-1995	7500	04410N	03854E	HI 0560	-94.537190		27.985212	
	241	125	D/PA		G14193	14-OCT-1995	18-OCT-1995	3788	00768N	00022E	HI 0560	-94.524896		27.994818	
	427094103400		A005	ST00BP00	HI561A	02409/04	09-JUL-1997	12851	04407N	03847E	HI 0560	-94.537168		27.985220	
	243	125	D/PA		G14193	09-AUG-1997	22-DEC-2012	10800	05923S	02549E	HI 0560	-94.533801		27.969940	
	427094101900		003	ST00BP00	HI576A	02219/04	28-JUL-1996	15516	01993N	03006E	HI 0576	-94.095065		27.932536	
	294	109	E/PA		G14194	31-AUG-1996	05-SEP-1996	15314	00964N	02601E	HI 0576	-94.093678		27.935318	
	427094097700		A001	ST00BP00	HI576A	02219/04	10-JUL-1994	17050	01807N	02005W	HI 0576	-94.128542		27.934291	
	294	88	D/PA		G14194	26-SEP-1994	01-JUL-2002	17045	01838N	02021W	HI 0576	-94.128496		27.934205	
	427094098470		A002	ST00BP00	HI576A	02219/04	11-NOV-1994	17329	01807N	02020W	HI 0576	-94.128495		27.934289	
	294	125	D/ST		G14194	05-JAN-1995	05-JAN-1995	16149	01478N	05039W	HI 0576	-94.119113		27.934846	
	427094098471		A002	ST00BP01	HI576A	02219/04	05-JAN-1995	17202	01807N	02020W	HI 0576	-94.128495		27.934289	
	294	125	D/ST		G14194	24-JAN-1995	24-JAN-1995	16060	01486N	04949W	HI 0576	-94.119394		27.934835	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094098400		A002	ST00BP02	HI576A	02219/04	24-JAN-1995	18150	01807N 02020W	HI 0576	-94.128495	27.934289
	294 125		D/ST		G14194	27-FEB-1995	05-SEP-1996	16956	01684N 05374W	HI 0576	-94.118105	27.934244
	427094098401		A002	ST01BP00	HI576A	02219/04	07-SEP-1996	16505	01807N 02020W	HI 0576	-94.128495	27.934289
	294 125		D/PA		G14194	18-SEP-1996	02-JUL-2002	16249	01187N 03004W	HI 0576	-94.125370	27.935882
	427114072000		001	ST00BP00	HI343A	01855/04	14-JAN-1995	6600	09109S 08008W	HI 0343	-93.758889	28.080957
	239 96		E/PA		G14196	24-JAN-1995	28-JAN-1995	6600	06771N 07798E	HI 0343	-93.758788	28.080844
	427114076700		001	ST00BP00	HI352A	01750/04	15-NOV-1996	14400	00118N 03324W	HI 0352	-93.578473	28.048254
	268 96		E/PA		G14197	19-DEC-1996	25-DEC-1996	14400	00140N 03290W	HI 0352	-93.578581	28.048198
	427114073600		001	ST00BP00	WILD	00250/04	01-SEP-1995	5800	00473N 03799W	HI 0379	-93.826652	27.970046
	311 82		E/PA		G14199	06-SEP-1995	12-SEP-1995	4611	01155S 01434W	HI 0362	-93.833747	27.974805
	427114071600		A001	ST00BP00	HI371A	02219/04	23-OCT-1994	6752	05762S 05506W	HI 0371	-93.455222	27.928477
	399 84		D/ST		G14200	01-NOV-1994	07-NOV-1994	5080	07041N 03634W	HI 0371	-93.460566	27.937065
	427114071601		A001	ST01BP00	HI371A	02219/04	07-NOV-1994	5818	05762S 05506W	HI 0371	-93.455222	27.928477
	399 84		D/ST		G14200	10-NOV-1994	29-NOV-1999	5000	07699S 04227W	HI 0371	-93.458895	27.933964
	427114071602		A001	ST02BP00	HI371A	02219/04	29-NOV-1999	7795	05762S 05506W	HI 0371	-93.455222	27.928477
	399 107		D/PA		G14200	14-DEC-1999	18-FEB-2013	5950	06295N 04039W	HI 0371	-93.459203	27.939060
	427114071700		A002	ST00BP00	HI371A	02219/04	16-NOV-1994	6358	05755S 05503W	HI 0371	-93.455232	27.928458
	399 116		D/PA		G14200	23-NOV-1994	18-FEB-2013	5501	05759S 02948W	HI 0371	-93.463133	27.928803
	427114073700		A003	ST00BP00	HI371A	02219/04	17-SEP-1995	11945	05752S 05510W	HI 0371	-93.455211	27.928449
	399 108		D/ST		G14200	18-OCT-1995	20-OCT-1999	6601	01133N 06179W	HI 0371	-93.451826	27.952962
	427114073701		A003	ST01BP00	HI371A	02219/04	21-OCT-1999	11810	05752S 05510W	HI 0371	-93.455211	27.928449
	400 107		D/PA		G14200	28-OCT-1999	18-FEB-2013	6429	01463N 07134W	HI 0371	-93.448920	27.951930
	427114075600		A004	ST00BP00	HI371A	02219/04	12-JUL-1996	4912	05748S 05500W	HI 0371	-93.455243	27.928440
	399 116		D/PA		G14200	24-JUL-1996	15-DEC-2004	3461	03292S 04030W	HI 0371	-93.460148	27.921883
	427114075500		A005	ST00BP00	HI371A	02219/04	17-JUN-1996	3310	05755S 05503W	HI 0371	-93.455232	27.928458
	399 116		D/ST		G14200	30-JUN-1996	04-JUL-1996	3038	05173S 05896W	HI 0371	-93.454103	27.926808
	427114075501		A005	ST01BP00	HI371A	02219/04	04-JUL-1996	3163	05755S 05503W	HI 0371	-93.455232	27.928458
	399 116		D/PA		G14200	06-JUL-1996	29-JAN-2005	3040	06123S 05265W	HI 0371	-93.455916	27.929501
	427114075900		A006	ST00BP00	HI371A	02219/04	06-AUG-1996	6852	05760S 05513W	HI 0371	-93.455201	27.928471
	399 116		D/ST		G14200	19-AUG-1996	09-SEP-1999	5342	06761N 05915W	HI 0371	-93.453470	27.937536
	427114075901		A006	ST01BP00	HI371A	02219/04	14-SEP-1999	7285	05760S 05513W	HI 0371	-93.455201	27.928471
	399 107		D/PA		G14200	10-OCT-1999	21-JAN-2005	4911	07028N 07200W	HI 0371	-93.449534	27.936635
	427114076100		A007	ST00BP00	HI371A	02219/04	22-AUG-1996	6053	05758S 05496W	HI 0371	-93.455254	27.928468
	399 116		D/PA		G14200	10-SEP-1996	11-DEC-2004	5218	07314S 03329W	HI 0371	-93.461728	27.933025

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114076600		A008	ST00BP00	HI371A	02219/04	01-JAN-1997	6240	05750S	05493W	HI 0371	-93.455264	27.928446
	399	84	D/PA		G14200	21-JAN-1997	18-FEB-2013	4874	04623S	02721W	HI 0371	-93.464002	27.925712
	427114077100		A009	ST00BP00	HI371A	02219/04	07-FEB-1997	3439	05758S	05496W	HI 0371	-93.455254	27.928468
	399	84	D/PA		G14200	28-FEB-1997	25-JAN-2005	2820	04355S	04966W	HI 0371	-93.457097	27.924682
	427114078400		001	ST00BP00	HI402A	00059/04	26-JUL-1997	15062	02090S	03597W	HI 0402	-93.737721	27.799154
	574	73	E/PA		G14203	03-SEP-1997	19-SEP-1997	14000	00926S	00251W	HI 0402	-93.748220	27.796371
	608044016100		001	ST00BP00	EB160	00105/04	29-DEC-1995	5767	09648S	09701E	EB 0117	-94.528771	27.866948
	570	90	D/ST		G14204	31-JAN-1996	02-FEB-1996	5657	09342S	05740W	EB 0117	-94.529994	27.866094
	608044016101		001	ST01BP00	EB160	00105/04	02-FEB-1996	5989	09648S	09701E	EB 0117	-94.528771	27.866948
	570	90	D/ST		G14204	04-FEB-1996	09-FEB-1996	5626	09003S	05304W	EB 0117	-94.531331	27.865144
	608044016170		001	ST02BP00	EB160	00105/04	09-FEB-1996	8520	09648S	09701E	EB 0117	-94.528771	27.866948
	570	90	D/ST		G14204	16-FEB-1996	22-FEB-1996	5400	06193S	05533W	EB 0117	-94.530513	27.857425
	608044016102		001	ST02BP01	EB160	00105/04	22-FEB-1996	9623	09648S	09701E	EB 0117	-94.528771	27.866948
	550	90	D/PA		G14204	01-MAR-1996	05-JUL-2008	5409	05183S	05963W	EB 0117	-94.529144	27.854660
	608044018400		001	ST00BP00	EB602	00981/04	27-AUG-1999	11990	02020S	07874W	EB 0602	-94.467690	27.367245
	3678	80	E/ST		G14205	25-SEP-1999	13-FEB-2001	11989	02034S	07839W	EB 0602	-94.467798	27.367282
	608044020201		006	ST01BP00	EB602	00981/04		16100	02028S	07904W	EB 0602	-94.467597	27.367267
	3680	80	D/CNL		G14205		24-APR-2001	13660	06442S	12218W	EB 0602	-94.454463	27.379549
	608044019401		008	ST01BP00	EB602	00981/04	30-SEP-2000	8900	01964S	07886W	EB 0602	-94.467650	27.367091
	3669	82	D/ST		G14205	07-OCT-2000	13-OCT-2000	7794	00163S	06412W	EB 0602	-94.472127	27.362088
	608044027000		013	ST00BP00	EB602	00981/04	16-DEC-2009	12705	05729S	05542E	EB 0602	-94.460355	27.377527
	3681	82	E/PA		G14205	15-JAN-2010	27-SEP-2022	11813	04211S	07440E	EB 0602	-94.466147	27.373288
	608044027300		014	ST00BP00	EB602	00981/04	15-MAR-2010	12287	05806S	05480E	EB 0602	-94.460166	27.377739
	3681	82	E/ST		G14205	10-JAN-2012	11-JAN-2012	11390	03524S	06707E	EB 0602	-94.463863	27.371423
	608044019700		A003	ST00BP00	EB602	00981/04	17-JUL-2000	16907	01995S	07857W	EB 0602	-94.467740	27.367175
	3678	82	D/ST		G14205	03-AUG-2000	09-AUG-2000	13175	06769N	03779E	EB 0602	-94.455041	27.386778
	608044019701		A003	ST01BP00	EB602	00981/04	09-AUG-2000	15973	01995S	07857W	EB 0602	-94.467740	27.367175
	3677	82	D/PA		G14205	14-AUG-2000	29-APR-2025	12585	07422N	04093E	EB 0602	-94.455986	27.384969
	608044018800		A005	ST00BP00	EB602	00981/04	11-OCT-1999	5120	01965S	07907W	EB 0602	-94.467585	27.367094
	3680	80	E/ST		G14205	13-OCT-1999	05-DEC-1999	5120	01963S	07905W	EB 0602	-94.467591	27.367089
	608044018801		A005	ST01BP00	EB602	00981/04	05-DEC-1999	14050	01965S	07907W	EB 0602	-94.467585	27.367094
	3674	80	D/PA		G14205	24-DEC-1999	08-MAY-2025	13539	01966S	05209E	EB 0602	-94.459193	27.367184
	608044020200		A007	ST00BP00	EB602	00981/04	06-DEC-2000	16228	02028S	07904W	EB 0602	-94.467597	27.367267
	3669	82	D/PA		G14205	05-FEB-2001	29-OCT-2024	13783	06442S	03622E	EB 0602	-94.454463	27.379549

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608044018700		A009	ST00BP00	EB602	00981/04	08-OCT-1999	11109	01964S	07894W	EB 0602	-94.467625		27.367091	
	3678	80	E/ST		G14205	11-NOV-1999	11-NOV-1999	9781	01336S	04496W	EB 0602	-94.478072		27.365252	
	608044018701		A009	ST01BP00	EB602	00981/04	11-NOV-1999	12400	01964S	07894W	EB 0602	-94.467625		27.367091	
	3678	80	D/PA		G14205	17-NOV-1999	19-JUN-2019	10938	01287S	03907W	EB 0602	-94.479886		27.365097	
	608044019000		SS004	ST00BP00	EB602	00981/04	04-FEB-2000	12031	03536N	02812E	EB 0602	-94.452178		27.395701	
	3678	82	D/ST		G14205	17-FEB-2000	20-FEB-2000	12028	03577N	02971E	EB 0602	-94.452668		27.395583	
	608044019001		SS004	ST01BP00	EB602	00981/04	20-FEB-2000	15410	03536N	02812E	EB 0602	-94.452178		27.395701	
	3644	82	D/PA		G14205	06-MAR-2000	14-NOV-2021	15382	03633N	02505E	EB 0602	-94.451227		27.395444	
	608044022000		SS007	ST00BP00	EB602	00981/04	26-APR-2001	13060	03569N	02777E	EB 0602	-94.452068		27.395613	
	3645	82	E/ST		G14205	08-MAY-2001	29-MAR-2009	12830	02867N	01990E	EB 0602	-94.449670		27.397568	
	608044022001		SS007	ST01BP00	EB602	00981/04	29-MAR-2009	12630	03569N	02777E	EB 0602	-94.452068		27.395613	
	3645	86	E/PA		G14205	04-APR-2009	13-JUL-2018	12357	02661N	02106E	EB 0602	-94.450034		27.398131	
	608044022500		SS009	ST00BP00	EB602	00981/04	16-MAY-2001	13709	03514N	02767E	EB 0602	-94.452040		27.395763	
	3644	82	E/ST		G14205	30-MAY-2001	25-JUL-2005	12840	00548N	01518E	EB 0602	-94.448298		27.403961	
	608044022501		SS009	ST01BP00	EB602	00981/04	30-JUL-2005	13050	03514N	02767E	EB 0602	-94.452040		27.395763	
	3645	86	E/PA		G14205	10-AUG-2005	19-MAR-2015	12459	06058N	03980E	EB 0602	-94.455686		27.388727	
	608044024900		SS010	ST00BP00	EB602	00981/04	10-NOV-2005	11936	02997N	05149W	EB 0602	-94.476481		27.396928	
	3503	79	E/PA		G14205	26-DEC-2005	10-MAR-2020	11108	00574N	04667W	EB 0602	-94.478054		27.403578	
	608044025000		SS011	ST00BP00	EB602	00981/04	06-NOV-2005	11593	03006N	05216W	EB 0602	-94.476275		27.396907	
	3507	79	E/PA		G14205	01-FEB-2006	19-FEB-2018	10800	04511N	07638W	EB 0602	-94.468754		27.392846	
	608044025200		SS012	ST00BP00	EB602	00981/04	15-FEB-2006	11109	03076N	05216W	EB 0602	-94.476272		27.396714	
	3507	79	E/ST		G14205	24-MAR-2006	08-APR-2006	9704	06220N	03957W	EB 0602	-94.480037		27.388024	
	608044025201		SS012	ST01BP00	EB602	00981/04	06-APR-2006	9994	03076N	05216W	EB 0602	-94.476272		27.396714	
	3503	79	E/PA		G14205	16-APR-2006	19-MAY-2018	9700	04172N	04505W	EB 0602	-94.478422		27.393677	
	608044027301		SS014	ST00BP01	EB602	00981/04	11-JAN-2012	12838	05806S	05480E	EB 0602	-94.460166		27.377739	
	3681	82	E/PA		G14205	06-FEB-2012	14-NOV-2023	11749	03230S	06999E	EB 0602	-94.464753		27.370603	
	608074013800		001	ST00BP00	GB065	01284/03	06-OCT-1994	7063	00644N	03242W	GB 0021	-92.887203		27.941137	
	451	82	E/PA		G14208	19-OCT-1994	03-NOV-2012	6591	00375S	00648E	GB 0021	-92.882348		27.937028	
	177044081601		001	ST01BP00	GB065	01284/03	11-AUG-1995	7763	01794S	04120E	EC 0373	-92.864422		27.948114	
	436	82	E/PA		G14209	23-AUG-1995	01-NOV-2012	6582	02500S	02860W	GB 0022	-92.871471		27.942867	
	608074026900		002	ST00BP00	GB065	01284/03	23-APR-2005	9296	02393S	06269W	GB 0022	-92.860911		27.942561	
	450	74	E/PA		G14209	21-MAY-2005	29-MAY-2005	9180	02417S	05582W	GB 0022	-92.863039		27.942631	
	608074081700		001	ST00BP00	GB083	00689/03	03-FEB-1995	13653	07671N	01423W	GB 0172	-91.993660		27.824098	
	818	73	E/PA		G14221	29-MAR-1995	02-JUL-2024	13073	06025S	03318W	GB 0172	-91.987849		27.818158	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074018200		B001	ST00BP00	GB083	00689/03	16-MAR-1998	14441	01754N	03287W	GB 0172	-91.987741	27.840335
	693	130	D/TA		G14221	05-MAY-1998	30-AUG-2009	11403	06540S	02829W	GB 0172	-91.989352	27.819584
	608074018400		B002	ST00BP00	GB083	00689/03	02-AUG-1998	8435	01757N	03294W	GB 0172	-91.987719	27.840327
	693	130	D/ST		G14221	28-AUG-1998	05-SEP-1998	6759	05374N	03698W	GB 0172	-91.986562	27.830366
	608074018470		B002	ST00BP01	GB083	00689/03	08-OCT-1998	9014	01757N	03294W	GB 0172	-91.987719	27.840327
	693	130	D/ST		G14221	12-OCT-1998	12-OCT-1998	7137	05793N	03784W	GB 0172	-91.986306	27.829211
	608074018401		B002	ST00BP02	GB083	00689/03	22-OCT-1998	14649	01757N	03294W	GB 0172	-91.987719	27.840327
	693	130	D/COM		G14221	24-DEC-1998	25-JAN-1999	12608	06664N	03796W	GB 0172	-91.986292	27.826815
	608074019700		B003	ST00BP00	GB083	00689/03	28-JAN-1999	13655	01766N	03283W	GB 0172	-91.987753	27.840302
	693	130	D/COM		G14221	05-APR-1999	27-APR-1999	12578	05036N	03178W	GB 0172	-91.988161	27.831307
	608074081502		001	ST02BP00	GB260	00059/03	12-MAR-1995	20171	01079S	02753E	GB 0215	-92.007156	27.761104
	1611	82	E/ST		G14224	30-APR-1995	05-MAY-1995	18484	01209S	02589W	GB 0216	-91.990631	27.761344
	608074081503		001	ST03BP00	GB260	00059/03	06-MAY-1995	20826	01079S	02753E	GB 0215	-92.007156	27.761104
	1611	82	E/PA		G14224	20-MAY-1995	27-FEB-2023	18331	01654S	03704W	GB 0216	-91.987173	27.762540
	608074081900		002	ST00BP00	GB260	00059/03	02-DEC-1995	16783	05839S	04305E	GB 0216	-91.962844	27.773876
	1456	82	E/ST		G14224	08-JAN-1996	11-JUL-1998	16772	05615S	04384E	GB 0216	-91.963093	27.773260
	608074081901		002	ST01BP00	GB260	00059/03	12-JUL-1998	16846	05839S	04305E	GB 0216	-91.962844	27.773876
	1456	73	E/PA		G14224	27-JUL-1998	11-JUN-2022	16115	05260S	06202E	GB 0216	-91.968725	27.772328
	608074016700		003	ST00BP00	GB260	00059/03	21-JUN-1997	20500	05095S	05913W	GB 0216	-91.980252	27.771960
	1447	82	E/ST		G14224	27-SEP-1997	09-JUL-2006	20400	05086S	05061W	GB 0216	-91.982886	27.771954
	608074016701		003	ST01BP00	GB260	00059/03	10-JUL-2006	20334	05095S	05913W	GB 0216	-91.980252	27.771960
	1448	82	E/TA		G14224	01-AUG-2006	28-DEC-2017	19830	06589S	04035W	GB 0216	-91.986023	27.776113
	608074022600		004	ST00BP00	GB260	00059/03	04-NOV-2000	18175	02276S	06598E	GB 0216	-91.970028	27.764126
	1481	82	E/PA		G14224	15-JAN-2001	01-MAR-2016	16147	03469S	05200W	GB 0216	-91.982498	27.767502
	608074026200		005	ST00BP00	GB260	00059/03	16-NOV-2003	9934	05900S	04400E	GB 0216	-91.963136	27.774046
	1450	78	D/PA		G14224	30-NOV-2003	31-DEC-2015	8205	05705N	03385E	GB 0216	-91.959887	27.785673
	608074032100		006	ST00BP00	GB260	00059/03	31-JAN-2017	7666	06590N	05118W	GB 0216	-91.982603	27.783408
	1372	84	E/ST		G14224	14-FEB-2017	26-FEB-2017	7663	06588N	05118W	GB 0216	-91.982605	27.783413
	608074032101		006	ST00BP01	GB260	00059/03	26-FEB-2017	17161	06590N	05118W	GB 0216	-91.982603	27.783408
	1372	84	E/ST		G14224	05-MAY-2017	16-MAY-2017	17101	06035N	05075W	GB 0216	-91.982722	27.784936
	608074032102		006	ST00BP02	GB260	00059/03	16-MAY-2017	18614	06590N	05118W	GB 0216	-91.982603	27.783408
	1372	84	E/ST		G14224	12-JUN-2017	24-JUN-2017	18447	05535N	05038W	GB 0216	-91.982823	27.786312
	608074032103		PS006	ST01BP00	GB260	00059/03	24-JUN-2017	18650	06590N	05118W	GB 0216	-91.982603	27.783408
	1372	84	E/COM		G14224	15-JUL-2017	20-NOV-2017	18422	07270N	04761W	GB 0216	-91.983725	27.781546

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074018500		001	ST00BP00	WILD	02219/03	11-AUG-1998	17361	07221N 03421E	GB 0217	-91.911040	27.781127
	1490 82		E/ST		G14225	19-NOV-1998	21-NOV-1998	17354	07269N 03203E	GB 0217	-91.910369	27.780989
	608074018501		001	ST01BP00	WILD	02219/03	21-NOV-1998	20538	07221N 03421E	GB 0217	-91.911040	27.781127
	1490 82		E/PA		G14225	09-DEC-1998	28-DEC-1998	20520	07494N 03209E	GB 0217	-91.910392	27.780371
	177004097400		001	ST00BP00	WILD	01001/05	20-SEP-1997	15077	02308S 03573E	WC 0018	-93.679716	29.694354
	26 94		E/PA		G14300	30-NOV-1997	14-DEC-1997	15062	02369S 03778E	WC 0018	-93.680365	29.694510
	177004101300		001	ST00BP00	WILD	02050/05	05-SEP-1998	14000	01002N 03460E	WC 0042	-93.446803	29.689208
	30 94		E/PA		G14301	26-OCT-1998	30-OCT-1998	14000	01091N 03433E	WC 0042	-93.446714	29.688965
	177004095500		001	ST00BP00	WC055	01904/05	19-DEC-1996	16550	03605N 06338E	WC 0054	-93.687085	29.637364
	33 100		E/PA		G14304	25-JAN-1997	22-AUG-1999	15068	07334N 06579W	WC 0054	-93.692636	29.627008
	177004102900		001	ST00BP00	WILD	00846/05	17-APR-1999	13090	04661S 01804W	WC 0137	-93.193627	29.465076
	43 88		E/ST		G14315	03-JUN-1999	15-JUN-1999	11876	01628S 01828W	WC 0137	-93.193397	29.456737
	177004102901		001	ST01BP00	WILD	00846/05	15-JUN-1999	12675	04661S 01804W	WC 0137	-93.193627	29.465076
	43 88		E/ST		G14315	24-JUN-1999	04-JUL-1999	11560	01924S 01766W	WC 0137	-93.193606	29.457548
	177004102902		001	ST02BP00	WILD	00846/05	04-JUL-1999	13986	04661S 01804W	WC 0137	-93.193627	29.465076
	43 88		E/PA		G14315	21-JUL-1999	07-SEP-1999	12660	01200S 01774W	WC 0137	-93.193546	29.455559
	177004092100		JA001	ST00BP00	WC180	00105/05	15-JUN-1995	16176	06332N 05860E	WC 0199	-93.168557	29.313425
	54 80		D/PA		G14319	24-AUG-1995	11-AUG-2002	16101	05930N 05301E	WC 0199	-93.166825	29.314554
	177004093370		JA001	ST00BP00	WC277	00105/05	04-MAR-1996	13305	02959S 03448W	WC 0275	-93.131096	28.852434
	79 81		D/ST		G14324	01-APR-1996	13-APR-1996	12978	04074S 04623W	WC 0275	-93.127481	28.855549
	177004093300		JA001	ST00BP01	WC277	00105/05	13-APR-1996	14389	02959S 03448W	WC 0275	-93.131096	28.852434
	79 81		D/PA		G14324	22-APR-1996	28-NOV-2002	14064	04207S 04765W	WC 0275	-93.127046	28.855921
	177004094470		JA002	ST00BP00	WC277	00105/05	25-JUL-1996	11166	02950S 03455W	WC 0275	-93.131074	28.852409
	79 93		D/ST		G14324	08-AUG-1996	13-AUG-1996	10822	04457S 02900W	WC 0275	-93.132881	28.856529
	177004094400		JA002	ST00BP01	WC277	00105/05	13-AUG-1996	11230	02950S 03455W	WC 0275	-93.131074	28.852409
	79 93		D/PA		G14324	18-AUG-1996	29-NOV-2002	10883	04485S 02898W	WC 0275	-93.132889	28.856605
	177004094500		JA003	ST00BP00	WC277	00105/05	25-AUG-1996	11148	02947S 03448W	WC 0275	-93.131096	28.852401
	79 92		D/PA		G14324	05-SEP-1996	28-NOV-2002	10865	01659S 04780W	WC 0275	-93.126873	28.848917
	177014028200		001	ST00BP00	WC359	00846/05	30-AUG-1994	5712	06229N 08234W	WC 0359	-93.579141	28.941973
	76 75		E/PA		G14329	07-SEP-1994	27-JAN-1998	4958	07088N 06175W	WC 0359	-93.585524	28.939502
	177014028300		001	ST00BP00	WILD	02211/05	31-DEC-1994	8000	05324S 00239E	WC 0418	-93.554804	28.730616
	85 76		E/PA		G14332	12-JAN-1995	13-JAN-1995	7671	04172S 00917W	WC 0417	-93.551158	28.727521
	177024114500		A001	ST00BP00	WC480	01819/05	21-JAN-1997	11940	01203N 01493W	WC 0461	-93.178626	28.596804
	130 95		D/PA		G14336	08-FEB-1997	02-AUG-2011	8115	05716S 00499W	WC 0461	-93.181330	28.575209

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024114800		A002	ST00BP00	WC480	01819/05	14-FEB-1997	10704	01203N	01500W	WC 0461	-93.178604	28.596805
	130	95	D/PA		G14336	25-FEB-1997	13-SEP-2011	8496	07078N	00964W	WC 0461	-93.179979	28.580629
	177024116800		A003	ST00BP00	WC480	03428/05	06-JUN-1997	12754	03589N	03405E	WC 0479	-93.193016	28.549452
	130	92	E/PA		G14336	16-JUL-1997	23-OCT-2016	9914	02063S	00793W	WC 0461	-93.180228	28.565178
	177024112000		001	ST00BP00	WC504	00491/05	24-MAY-1996	7745	06986N	02250E	WC 0503	-93.233669	28.458353
	149	88	E/PA		G14339	02-JUN-1996	06-JUN-1996	7608	06003N	02154E	WC 0503	-93.233422	28.461059
	177024119800		B004	ST00BP00	WC504	03026/05	03-MAR-1998	10361	04725S	01995W	WC 0504	-93.220308	28.450169
	153	129	D/PA		G14339	20-APR-1998	30-JUL-2016	7236	05351N	02117E	WC 0503	-93.233340	28.462853
	177024122700		B008	ST00BP00	WC504	03026/05	14-FEB-1999	11712	04718S	02018W	WC 0504	-93.220236	28.450151
	153	78	D/PA		G14339	08-MAR-1999	01-AUG-2016	9775	02105S	02869E	WC 0503	-93.235303	28.442745
	177024108500		001	ST00BP00	WC543	02312/05	06-APR-1995	8920	03183S	00517W	WC 0522	-93.498490	28.360411
	177	100	E/PA		G14340	23-APR-1995	19-JUN-2001	4198	00531S	02885W	WC 0522	-93.490976	28.353243
	177024111600		A009	ST00BP00	WC543	02312/05	21-APR-1996	7071	05977N	02959W	WC 0522	-93.491229	28.375927
	177	100	D/PA		G14340	29-APR-1996	18-OCT-2011	4531	03973S	01758W	WC 0522	-93.494681	28.362648
	177024111700		A010	ST00BP00	WC543	02312/05	01-MAY-1996	5525	05977N	02953W	WC 0522	-93.491248	28.375926
	177	100	D/PA		G14340	07-MAY-1996	18-OCT-2011	5258	06996N	01793W	WC 0522	-93.494793	28.373065
	177024123700		A011	ST00BP00	WC543	02312/05	22-JUL-1999	8920	05983N	02953W	WC 0522	-93.491248	28.375910
	177	140	D/PA		G14340	05-AUG-1999	18-OCT-2011	4198	02082S	00891W	WC 0522	-93.497262	28.357405
	177024123600		A012	ST00BP00	WC543	02312/05	09-AUG-1999	1959	05995N	02953W	WC 0522	-93.491247	28.375877
	177	140	D/ST		G14340	12-AUG-1999	13-AUG-1999	1958	06028N	02951W	WC 0522	-93.491252	28.375786
	177024123601		A012	ST01BP00	WC543	02312/05	14-AUG-1999	7489	05995N	02953W	WC 0522	-93.491247	28.375877
	177	140	D/PA		G14340	21-AUG-1999	18-OCT-2011	6494	06258S	04649W	WC 0522	-93.485831	28.369079
	177024115600		B001	ST00BP00	WC543	02312/05	29-APR-1997	10508	06695S	01290E	WC 0522	-93.458447	28.370732
	183	92	E/PA		G14340	06-JUN-1997	17-JUL-2008	8681	05552N	04150E	WC 0522	-93.467480	28.377490
	177024118700		B002	ST00BP00	WC543	02312/05	18-DEC-1997	11267	06695S	01297E	WC 0522	-93.458468	28.370732
	183	145	D/PA		G14340	02-JAN-1998	16-JUL-2008	9800	01751S	01821E	WC 0522	-93.459813	28.357114
	177024108800		A001	ST00BP00	WC540	02409/05	26-JUN-1995	10110	00279S	05202W	WC 0524	-93.392045	28.354161
	185	84	E/PA		G14341	22-JUL-1995	27-AUG-2007	8688	02285N	03046W	WC 0541	-93.398600	28.347007
	177024109200		A002	ST00BP00	WC540	02409/05	08-AUG-1995	7000	00279S	05202W	WC 0524	-93.392045	28.354161
	185	84	E/PA		G14341	22-AUG-1995	27-AUG-2007	6691	00829N	05423W	WC 0541	-93.391297	28.351127
	177024112200		A003	ST00BP00	WC540	02409/05	06-JUL-1996	10098	00283S	05192W	WC 0524	-93.392077	28.354171
	185	118	D/PA		G14341	28-JUL-1996	27-AUG-2007	7799	00727N	00128W	WC 0541	-93.407756	28.351144
	177024112600		A004	ST00BP00	WC540	02409/05	31-JUL-1996	10540	00276S	05194W	WC 0524	-93.392070	28.354152
	185	130	D/PA		G14341	19-AUG-1996	27-AUG-2007	7820	02144N	00042W	WC 0541	-93.407944	28.347244

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024121900		A005	ST00BP00	WC540	02409/05	23-SEP-1998	9812	00288S 05206W	WC 0524	-93.392033	28.354186
	187 111		D/PA		G14341	06-OCT-1998	27-AUG-2007	8311	03081N 06438E	WC 0541	-93.382170	28.345077
	177024107170		A001	ST00BP00	WC543	02628/05	24-AUG-1994	5191	00919N 00598E	WC 0544	-93.501714	28.349077
	182 85		D/ST		G14342	03-SEP-1994	03-SEP-1994	5058	01545N 00887E	WC 0544	-93.502574	28.347342
	177024107100		A001	ST00BP01	WC543	02628/05	03-SEP-1994	9446	00919N 00598E	WC 0544	-93.501714	28.349077
	182 85		D/TA		G14342	18-SEP-1994	18-SEP-2023	8325	04064N 01961E	WC 0544	-93.505763	28.340362
	177024107700		A002	ST00BP00	WC543	02628/05	26-SEP-1994	8509	00913N 00598E	WC 0544	-93.501714	28.349093
	181 85		D/TA		G14342	19-OCT-1994	02-AUG-2017	8023	03018N 00164E	WC 0544	-93.500243	28.343328
	177024108701		A003	ST01BP00	WC543	02628/05	13-APR-2017	7080	00907N 00597E	WC 0544	-93.501713	28.349110
	182 146		D/TA		G14342	19-APR-2017	22-SEP-2023	6701	02412N 01291E	WC 0544	-93.503780	28.344936
	177024109100		A004	ST00BP00	WC543	02628/05	05-AUG-1995	9845	00919N 00604E	WC 0544	-93.501733	28.349077
	182 104		D/ST		G14342	06-SEP-1995	27-JAN-2017	9398	04134N 02477E	WC 0544	-93.507362	28.340141
	177024109101		A004	ST01BP00	WC543	02628/05	27-JAN-2017	6649	00919N 00604E	WC 0544	-93.501733	28.349077
	182 146		D/ST		G14342	31-JAN-2017	02-FEB-2017	6440	02079N 00785E	WC 0544	-93.502227	28.345878
	177024109102		A004	ST01BP01	WC543	02628/05	02-FEB-2017	7072	00919N 00604E	WC 0544	-93.501733	28.349077
	182 146		D/TA		G14342	05-FEB-2017	21-SEP-2023	6748	02422N 00856E	WC 0544	-93.502428	28.344931
	177024110801		A006	ST01BP00	WC543	02628/05	13-JAN-1996	8934	00907N 00604E	WC 0544	-93.501733	28.349110
	180 104		D/ST		G14342	03-FEB-1996	07-FEB-1996	7705	03887N 01464E	WC 0544	-93.504230	28.340872
	177024110870		A006	ST02BP00	WC543	02628/05	07-FEB-1996	9878	00907N 00604E	WC 0544	-93.501733	28.349110
	180 105		D/ST		G14342	15-FEB-1996	22-FEB-1996	8194	04664N 01716E	WC 0544	-93.504966	28.338723
	177024110871		A006	ST02BP01	WC543	02628/05	22-FEB-1996	9600	00907N 00604E	WC 0544	-93.501733	28.349110
	180 105		D/ST		G14342	12-MAR-1996	19-MAR-1996	7975	04486N 01621E	WC 0544	-93.504684	28.339218
	177024110802		A006	ST02BP02	WC543	02628/05	19-MAR-1996	9345	00907N 00604E	WC 0544	-93.501733	28.349110
	180 105		D/ST		G14342	27-MAR-1996	06-JUL-2017	7903	04191N 01666E	WC 0544	-93.504838	28.340027
	177024110803		A006	ST03BP00	WC543	02628/05	06-JUL-2017	5940	00907N 00604E	WC 0544	-93.501733	28.349110
	180 146		D/ST		G14342	15-JUL-2017	16-JUL-2017	4721	01261N 03202E	WC 0544	-93.509786	28.348002
	177024110804		A006	ST03BP01	WC543	02628/05	16-JUL-2017	5830	00907N 00604E	WC 0544	-93.501733	28.349110
	180 146		D/TA		G14342	18-JUL-2017	21-SEP-2023	4824	01364N 02885E	WC 0544	-93.508794	28.347734
	177024114400		A008	ST00BP00	WC543	02628/05	01-JAN-1997	5888	00907N 00617E	WC 0544	-93.501774	28.349109
	182 138		D/PA		G14342	09-JAN-1997	17-MAY-2017	5006	01451N 03038E	WC 0544	-93.509265	28.347486
	177024118200		A009	ST00BP00	WC543	02628/05	19-DEC-1997	6322	00913N 00617E	WC 0544	-93.501773	28.349093
	182 138		D/ST		G14342	25-DEC-1997	23-MAY-2017	6140	02077N 00220E	WC 0544	-93.500471	28.345913
	177024118201		A009	ST01BP00	WC543	02628/05	23-MAY-2017	6982	00913N 00617E	WC 0544	-93.501773	28.349093
	182 146		D/TA		G14342	29-MAY-2017	23-SEP-2023	6748	02359N 00587E	WC 0544	-93.501596	28.345120

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024183900		A011	ST00BP00	WC543	02628/05	08-MAR-2017	7446	00919N	00611E	WC 0544	-93.501753	28.349077
	182 146		D/ST		G14342	17-MAR-2017	18-MAR-2017	6902	02580N	01885E	WC 0544	-93.505614	28.344444
	177024183901		A011	ST01BP00	WC543	02628/05	18-MAR-2017	5904	00919N	00611E	WC 0544	-93.501753	28.349077
	182 146		D/ST		G14342	20-MAR-2017	21-MAR-2017	5516	01828N	01776E	WC 0544	-93.505320	28.346517
	177024183902		A011	ST02BP00	WC543	02628/05	21-MAR-2017	6295	00919N	00611E	WC 0544	-93.501753	28.349077
	182 146		D/TA		G14342	24-MAR-2017	16-SEP-2023	5841	02275N	01929E	WC 0544	-93.505770	28.345279
	177024183800		A012	ST00BP00	WC543	02628/05	10-FEB-2017	6629	00919N	00617E	WC 0544	-93.501773	28.349077
	182 146		D/TA		G14342	19-FEB-2017	14-SEP-2023	4499	00394N	04864E	WC 0544	-93.514999	28.350296
	177024107600		A001	ST00BP00	WC599	02894/05	28-SEP-1994	11600	05349S	04513E	WC 0599	-93.097214	28.128973
	264 100		D/PA		G14348	22-OCT-1994	11-SEP-2011	11599	05384S	04469E	WC 0599	-93.097080	28.129070
	177024126400		A002	ST00BP00	WC599	02894/05	14-JUN-2000	12171	05344S	04513E	WC 0599	-93.097214	28.128959
	267 132		D/PA		G14348	04-JUL-2000	11-SEP-2011	10650	00257S	05702E	WC 0599	-93.100659	28.114926
	177034087500		002	ST00BP00	WC192	02025/05	07-JAN-2000	18600	07410N	06942W	EC 0084	-92.942308	29.261097
	58 102		E/PA		G14356	09-MAR-2000	15-MAR-2000	18555	07105S	06429W	EC 0084	-92.943905	29.260408
	177034086300		C001	ST00BP00	WC192	03026/05	16-APR-1999	17140	00311N	02498W	EC 0084	-92.956558	29.280445
	81 99		E/PA		G14356	28-JUN-1999	22-MAR-2017	17133	00404N	02334W	EC 0084	-92.957067	29.280182
	177034095700		C004	ST00BP00	WC192	02025/05	18-JUL-2003	20393	00311N	02498W	EC 0084	-92.956558	29.280445
	62 107		D/PA		G14356	22-OCT-2003	28-OCT-2003	17800	04316N	05259E	EC 0084	-92.934425	29.269702
	177034086500		001	ST00BP00	EC089	02852/05	11-JUN-1999	7367	04261N	00980W	EC 0089	-92.729738	29.272202
	60 87		D/PA		G14357	22-JUN-1999	10-JUN-2011	7049	03696N	00560E	EC 0088	-92.734589	29.273704
	177034087000		002	ST00BP00	EC089	02852/05	13-NOV-1999	10251	07542N	04233E	EC 0088	-92.745960	29.263004
	59 86		D/ST		G14357	27-NOV-1999	01-DEC-1999	8800	05095N	00671E	EC 0088	-92.734884	29.269854
	177034087001		002	ST01BP00	EC089	02852/05	01-DEC-1999	7739	07542N	04233E	EC 0088	-92.745960	29.263004
	59 86		D/ST		G14357	06-DEC-1999	05-DEC-1999	6765	05802N	01977E	EC 0088	-92.738952	29.267864
	177034087002		002	ST02BP00	EC089	02852/05	06-DEC-1999	10030	07542N	04233E	EC 0088	-92.745960	29.263004
	59 86		D/ST		G14357	11-DEC-1999	14-DEC-1999	8701	04960N	01177E	EC 0088	-92.736475	29.270208
	177034087003		002	ST03BP00	EC089	02852/05	14-DEC-1999	9513	07542N	04233E	EC 0088	-92.745960	29.263004
	59 86		D/PA		G14357	17-DEC-1999	04-JUN-2011	8152	05811N	00734E	EC 0088	-92.735054	29.267881
	177034093200		003	ST00BP00	EC118	02222/05	05-JUN-2002	12500	09340S	06928E	EC 0118	-92.983889	29.144291
	66 97		E/PA		G14362	12-SEP-2002	19-OCT-2002	11552	07015N	04761E	EC 0118	-92.977031	29.139987
	177034078800		A001	ST00BP00	EC118	01103/05	13-JUL-1995	10150	07550S	05997W	EC 0118	-92.989549	29.139296
	70 98		E/PA		G14362	17-JUL-1995	26-MAY-2003	9773	05290N	04720W	EC 0118	-92.993636	29.144521
	177034081700		A002	ST00BP00	EC118	01103/05	06-NOV-1996	8780	07550S	06003W	EC 0118	-92.989530	29.139297
	70 102		E/PA		G14362	18-NOV-1996	27-MAY-2003	6477	05275N	03939E	EC 0118	-92.974533	29.144802

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034079370		001	ST00BP00	EC118	02312/05	16-DEC-1995	11015	05987N 06178E	EC 0119	-92.980850	29.102176
	71	97	E/ST		G14363	13-JAN-1996	13-JAN-1996	11015	05987N 06178E	EC 0119	-92.980850	29.102176
	177034079300		001	ST00BP01	EC118	01888/05	19-JAN-1996	12253	05987N 06178E	EC 0119	-92.980850	29.102176
	71	97	E/PA		G14363	05-FEB-1996	09-FEB-1996	12253	05987N 06178E	EC 0119	-92.980850	29.102176
	177034082000		003	ST00BP00	EC118	01103/05	30-NOV-1996	7998	01654S 00810W	EC 0117	-92.959312	29.123461
	70	97	E/PA		G14363	14-DEC-1996	31-JUL-2000	6887	00935N 00106E	EC 0119	-92.962064	29.116307
	177034068100		002	ST00BP00	VR122	02871/05	04-JAN-1995	14500	05764S 04795W	EC 0129	-92.668622	29.056889
	81	74	E/PA		G14364	03-APR-1995	16-APR-1995	13484	02264S 05087W	EC 0129	-92.667580	29.047274
	177034067800		A001	ST00BP00	VR122	02871/05	04-DEC-1994	11270	05760S 04788W	EC 0129	-92.668606	29.056851
	81	74	E/PA		G14364	26-DEC-1994	07-OCT-2015	11266	05895S 04768W	EC 0129	-92.668712	29.057250
	177034096400		A002	ST00BP00	VR122	02871/05	13-MAY-2004	12530	05765S 04774W	EC 0129	-92.668688	29.056891
	81	127	D/PA		G14364	28-MAY-2004	17-APR-2012	7733	03734S 01348E	EC 0129	-92.641588	29.051580
	177034067900		001	ST00BP00	EC136	01578/05	25-DEC-1994	13697	02483S 04210W	EC 0136	-92.993576	29.044133
	78	95	E/PA		G14365	24-JAN-1995	26-JAN-1995	13695	02330S 04224W	EC 0136	-92.993527	29.043714
	177034081600		001	ST00BP00	WILD	00981/05	09-SEP-1996	12700	00605N 05522E	EC 0169	-92.837375	28.915776
	83	104	E/PA		G14367	24-OCT-1996	01-NOV-1996	12700	00605N 05522E	EC 0169	-92.837375	28.915776
	177054097970		JB002	ST00BP00	VR182	01764/05	10-JAN-1995	7082	01967S 13874E	VR 0182	-92.615725	28.808573
	102	103	D/ST		G14371	22-JAN-1995	22-JAN-1995	5140	02391S 01952W	EC 0182	-92.628086	28.804510
	177054097900		JB002	ST00BP01	VR182	02899/05	22-JAN-1995	9594	01967S 13874E	VR 0182	-92.615725	28.808573
	102	103	D/ST		G14371	26-JAN-1995	27-JAN-1995	7739	02631S 01400W	EC 0182	-92.629816	28.805154
	177054097971		JB002	ST01BP00	VR182	01764/05	27-JAN-1995	9607	01967S 13874E	VR 0182	-92.615725	28.808573
	102	103	D/ST		G14371	02-FEB-1995	02-FEB-1995	7178	01146S 01593W	EC 0182	-92.629163	28.801074
	177054097901		JB002	ST01BP01	VR182	02899/05	02-FEB-1995	10046	01967S 13874E	VR 0182	-92.615725	28.808573
	102	103	D/ST		G14371	11-FEB-1995	12-AUG-1995	7006	00559S 01941W	EC 0182	-92.628055	28.799473
	177054097902		JB002	ST02BP00	VR182	02899/05	12-AUG-1995	9105	01967S 13874E	VR 0182	-92.615725	28.808573
	101	101	D/PA		G14371	15-AUG-1995	14-JUN-2012	7114	01377S 01430W	EC 0182	-92.629678	28.801706
	177044080400		A001	ST00BP00	EC237	01578/05	06-NOV-1994	11017	03753N 07111W	EC 0236	-92.632186	28.584656
	122	95	E/PA		G14373	19-NOV-1994	20-OCT-2000	9197	03725N 03256W	EC 0236	-92.644194	28.584611
	177044080700		A002	ST00BP00	EC237	01578/05	28-NOV-1994	12191	03760N 07112W	EC 0236	-92.632183	28.584637
	125	95	E/PA		G14373	15-DEC-1994	01-OCT-2000	10579	07051N 04438W	EC 0236	-92.640394	28.575503
	177044095400		001	ST00BP00	EC257	00105/05	21-JAN-1997	13662	00522N 06505W	EC 0268	-92.747415	28.470590
	167	82	E/PA		G14375	02-MAR-1997	07-MAR-1997	13657	00570N 06331W	EC 0268	-92.747954	28.470453
	177044082900		001	ST00BP00	WILD	00560/05	19-APR-1996	4000	03850S 04500E	EC 0310	-92.686729	28.239781
	195	90	E/PA		G14380	28-APR-1996	02-MAY-1996	3605	03854S 03042E	EC 0310	-92.682205	28.239839

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044082200		001	ST00BP00	WILD	01935/05	22-NOV-1995	2317	00736N	01608W	EC 0324	-92.667603	28.227371
	199	110	E/ST		G14381	29-NOV-1995	05-DEC-1995	2192	00828N	01128W	EC 0324	-92.669090	28.227102
	177044099600		001	ST00BP00	EC347	00105/05	16-MAY-1999	15814	06903S	07892E	EC 0347	-92.740935	28.085289
	296	103	E/ST		G14383	06-AUG-1999	27-AUG-1999	15600	06609S	05176W	EC 0347	-92.746162	28.084423
	177044099601		001	ST01BP00	EC347	00105/05	27-AUG-1999	14313	06903S	07892E	EC 0347	-92.740935	28.085289
	296	103	E/PA		G14383	06-SEP-1999	29-AUG-2009	12532	07242N	04432E	EC 0347	-92.730234	28.087090
	177044101300		002	ST00BP00	EC347	00105/05	14-NOV-2000	6746	05618N	05303E	EC 0347	-92.732995	28.091526
	291	96	E/PA		G14383	29-NOV-2000	16-AUG-2009	6100	07322N	04216E	EC 0347	-92.729561	28.086879
	177044097700		A004	ST00BP00	EC338	01284/05	04-NOV-1997	7450	03203S	05128W	EC 0349	-92.837653	28.074027
	305	126	D/COM		G14385	17-NOV-1997	01-DEC-1997	5415	06676S	03417W	EC 0349	-92.843099	28.083512
	177044111900		B001	ST00BP00	EC338	01284/05	29-FEB-2020	6050	00956N	04397E	EC 0349	-92.821862	28.103350
	285	122	D/COM		G14385	24-MAR-2020	03-MAR-2022	5534	00927N	06359E	EC 0349	-92.827945	28.103361
	177044099500		001	ST00BP00	EC359	00981/05	17-APR-1999	6148	05304S	00809W	EC 0358	-92.759077	28.040119
	331	101	E/PA		G14388	30-APR-1999	13-JAN-2001	5150	07343S	00274E	EC 0357	-92.762512	28.045686
	177044081800		001	ST00BP00	GB065	01284/05	30-AUG-1995	6182	07654S	06208W	EC 0373	-92.878378	27.964058
	394	82	E/PA		G14391	09-SEP-1995	14-SEP-1995	6182	07098N	06263W	EC 0373	-92.878209	27.964076
	177044081600		002	ST00BP00	GB065	01284/05	19-JUL-1995	6442	01794S	04120E	EC 0373	-92.864422	27.948114
	436	82	E/ST		G14391	30-JUL-1995	11-AUG-1995	5883	02385S	02466E	EC 0373	-92.859326	27.949799
	177044104500		004	ST00BP00	GB065	02227/05	07-AUG-2003	6960	05143S	03943E	EC 0373	-92.864011	27.957327
	429	74	E/ST		G14391	21-AUG-2003	24-AUG-2003	5978	02821S	03720E	EC 0373	-92.863227	27.950951
	177044104501		004	ST00BP01	GB065	01284/05	24-AUG-2003	7530	05143S	03943E	EC 0373	-92.864011	27.957327
	429	74	E/PA		G14391	20-SEP-2003	29-JUN-2013	6341	02411S	03523E	EC 0373	-92.862600	27.949831
	177044095500		A001	ST00BP00	GB065	01284/05	05-FEB-1997	6410	00267S	08285E	EC 0373	-92.877250	27.943763
	445	89	E/PA		G14391	20-FEB-1997	10-MAR-2011	6410	00279S	06488W	EC 0373	-92.877204	27.943797
	177044098900		A002	ST00BP00	GB065	01284/05	11-MAY-1998	7046	00264S	08292E	EC 0373	-92.877271	27.943754
	443	138	D/PA		G14391	29-MAY-1998	08-MAR-2011	6154	00774S	05372E	EC 0373	-92.868254	27.945263
	177044099100		A003	ST00BP00	GB065	01284/05	16-JUN-1998	6970	00275S	08275E	EC 0373	-92.877219	27.943785
	438	138	D/PA		G14391	28-JUN-1998	07-MAR-2011	6412	02566S	06375W	EC 0373	-92.877649	27.950077
	177054103900		001	ST00BP00	WILD	02421/05	16-OCT-1996	10637	03902S	03446W	VR 0071	-92.197251	29.299270
	22	78	E/PA		G14396	30-OCT-1996	20-NOV-1997	10182	03907S	03417W	VR 0071	-92.197344	29.299284
	177054097000		001	ST00BP00	WILD	02268/05	03-DEC-1994	11176	01399S	01992W	VR 0086	-92.432384	29.214541
	45	78	E/PA		G14400	14-DEC-1994	19-DEC-1994	11176	01366S	01936W	VR 0086	-92.432557	29.214448
	177054109800		002	ST00BP00	WILD	02268/05	29-APR-1999	9900	02776S	07289E	VR 0086	-92.415258	29.218471
	41	87	E/PA		G14400	07-MAY-1999	10-MAY-1999	9900	02745S	07331E	VR 0086	-92.415388	29.218383

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054098100		001	ST00BP00	WILD	01103/05	02-MAR-1995	12816	02625S 00803W	VR 0165	-92.478707	28.892829
	97	98	E/ST		G14406	24-MAR-1995	04-APR-1995	12440	04119S 02084W	VR 0165	-92.474753	28.896974
	177054098101		001	ST01BP00	WILD	01103/05	04-APR-1995	11231	02625S 00803W	VR 0165	-92.478707	28.892829
	97	98	E/PA		G14406	14-APR-1995	20-MAY-1999	11138	01962S 01492W	VR 0165	-92.476533	28.891025
	177054103700		001	ST00BP00	WILD	01548/05	21-OCT-1996	4247	05259S 06936W	VR 0169	-92.275173	28.901704
	92	83	E/PA		G14407	25-OCT-1996	29-OCT-1996	3689	06830S 06576W	VR 0169	-92.276339	28.906016
	177054096900		001	ST00BP00	VR202	00828/05	08-NOV-1994	11850	05010N 05299E	VR 0202	-92.588213	28.749070
	107	90	D/PA		G14409	08-DEC-1994	24-JUN-1999	11024	02236N 05065E	VR 0202	-92.587577	28.756705
	177054108600		001	ST00BP00	WILD	01935/05		17185	05103N 04582W	VR 0229	-92.280356	28.670257
	130	100	E/CNL		G14410		09-MAY-2000	14300	02812N 09581W	VR 0229	-92.264829	28.676669
	177064074300		A001	ST00BP00	VR273	02246/05	20-MAR-1995	5299	03672N 03013E	VR 0273	-92.210290	28.471780
	173	96	E/PA		G14412	06-APR-1995	04-SEP-2007	5299	03617N 03001E	VR 0273	-92.210254	28.471931
	177064075600		A002	ST00BP00	VR273	02246/05	11-APR-1995	5533	03658N 03007E	VR 0273	-92.210271	28.471818
	173	96	E/ST		G14412	19-APR-1995	05-MAY-1995	4984	01715N 03392E	VR 0273	-92.211516	28.477152
	177064075601		A002	ST01BP00	VR273	02246/05	05-MAY-1995	5763	03658N 03007E	VR 0273	-92.210271	28.471818
	173	96	E/ST		G14412	05-MAY-1995	01-FEB-2001	4972	01374N 03628E	VR 0273	-92.212258	28.478086
	177064075602		A002	ST02BP00	VR273	02246/05	01-FEB-2001	11840	03658N 03007E	VR 0273	-92.210271	28.471818
	173	133	E/PA		G14412	18-FEB-2001	07-SEP-2007	8396	06743S 05417W	VR 0273	-92.229873	28.459704
	177064075400		A003	ST00BP00	VR273	02246/05	15-MAY-1995	10258	03680N 02990E	VR 0273	-92.210218	28.471758
	173	96	E/PA		G14412	31-MAY-1995	30-AUG-2007	8310	02219N 06725W	VR 0273	-92.225945	28.475668
	177064079270		A004	ST00BP00	VR273	02058/05	06-DEC-1996	10517	03675N 03005E	VR 0273	-92.210265	28.471772
	175	120	D/ST		G14412	08-JAN-1997	21-JAN-1997	8295	04974N 06436W	VR 0273	-92.226777	28.468087
	177064079271		A004	ST00BP01	VR273	02058/05	08-JAN-1997	10216	03675N 03005E	VR 0273	-92.210265	28.471772
	175	120	D/ST		G14412	21-JAN-1997	21-JAN-1997	8124	05013N 06673W	VR 0273	-92.226038	28.467984
	177064079200		A004	ST00BP02	VR273	02308/05	21-JAN-1997	11198	03675N 03005E	VR 0273	-92.210265	28.471772
	175	95	E/PA		G14412	10-FEB-1997	03-APR-2008	8511	05452N 05882W	VR 0273	-92.228488	28.466760
	177064087700		A005	ST00BP00	VR273	02308/05	10-JAN-2001	5624	03661N 03001E	VR 0273	-92.210253	28.471810
	173	131	E/PA		G14412	18-JAN-2001	03-AUG-2007	5478	04089N 03778E	VR 0273	-92.212661	28.470617
	177064092600		B003	ST00BP00	VR273	02058/05	19-JUL-2004	6364	03747N 01782W	VR 0272	-92.195418	28.471659
	172	132	D/PA		G14412	26-JUL-2004	03-JUL-2023	4782	02822N 01826E	VR 0273	-92.206616	28.474141
	177064072600		A004	ST00BP00	VR332	02237/05	01-AUG-1994	10570	05133N 03302E	VR 0332	-92.209399	28.264878
	217	106	E/TA		G14417	18-AUG-1994	19-JUL-2007	9501	03193N 00083W	VR 0333	-92.198933	28.270283
	177064078900		001	ST00BP00	VR335	02647/05	06-MAR-1997	9280	04751S 02628E	VR 0335	-92.206841	28.210918
	234	78	E/PA		G14418	23-MAR-1997	28-MAR-1997	9279	04668S 02589E	VR 0335	-92.206717	28.210689

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064082100		A001	ST00BP00	VR335	02647/05	05-AUG-1998	15400	05075S 02800W	VR 0335	-92.235804	28.211610
	227 100		E/ST		G14418	11-NOV-1998	29-MAR-2007	15399	05025S 02845W	VR 0335	-92.235662	28.211473
	177064082101		A001	ST01BP00	VR335	02647/05	29-MAR-2007	15137	05075S 02800W	VR 0335	-92.235804	28.211610
	233 132		E/PA		G14418	15-APR-2007	05-MAR-2007	14366	06446S 02407W	VR 0335	-92.237057	28.215370
	177064077200		001	ST00BP00	VR380	02851/05	20-DEC-1995	12565	00996S 02023E	VR 0375	-92.249572	28.078574
	318 110		E/ST		G14427	01-MAR-1996	08-MAR-1996	11959	03109S 02138E	VR 0375	-92.249980	28.084380
	177064077270		001	ST01BP00	VR380	02851/05	05-MAR-1996	15868	00996S 02023E	VR 0375	-92.249572	28.078574
	318 110		E/ST		G14427	02-MAY-1996	11-NOV-1996	13810	06088S 02104E	VR 0375	-92.249949	28.092572
	177064077271		001	ST01BP01	VR380	02851/05	20-MAY-1996	16304	00996S 02023E	VR 0375	-92.249572	28.078574
	318 110		E/ST		G14427	12-JUN-1996	11-NOV-1996	13992	06491S 02179E	VR 0375	-92.250191	28.093678
	177064077272		001	ST01BP02	VR380	02851/05	14-JUN-1996	18000	00996S 02023E	VR 0375	-92.249572	28.078574
	318 110		E/ST		G14427	12-JUL-1996	11-NOV-1996	15225	07094N 02134E	VR 0375	-92.250082	28.096903
	177064077201		001	ST01BP03	VR380	02851/05	26-JUL-1996	16856	00996S 02023E	VR 0375	-92.249572	28.078574
	318 110		E/PA		G14427	21-AUG-1996	11-NOV-1996	14368	06890S 02228E	VR 0375	-92.250355	28.094772
	177064083400		A001	ST00BP00	VR380	02851/05	15-APR-1999	10095	07693S 06905E	VR 0375	-92.264872	28.096876
	302 81		E/ST		G14427	30-APR-1999	05-MAY-1999	6418	05823S 00995W	VR 0375	-92.286084	28.091581
	177064083401		A001	ST01BP00	VR380	02851/05	05-MAY-1999	10852	07693S 06905E	VR 0375	-92.264872	28.096876
	302 81		E/ST		G14427	19-MAY-1999	26-MAY-1999	6848	05680S 00417W	VR 0375	-92.287872	28.091175
	177064083402		A001	ST02BP00	VR380	02851/05	26-MAY-1999	9750	07693S 06905E	VR 0375	-92.264872	28.096876
	302 81		E/ST		G14427	05-JUN-1999	10-JUN-1999	6395	05935S 01555W	VR 0375	-92.284351	28.091902
	177064083403		A001	ST03BP00	VR380	02851/05	10-JUN-1999	10465	07693S 06905E	VR 0375	-92.264872	28.096876
	302 81		E/PA		G14427	18-JUN-1999	30-SEP-2013	6579	05901S 00733W	VR 0375	-92.286898	28.091789
	177064090600		A002	ST00BP00	VR380	02851/05	23-MAY-2002	3769	07056N 06901E	VR 0375	-92.264860	28.096901
	303 115		D/ST		G14427	29-MAY-2002	01-JUN-2002	3300	05972N 06223E	VR 0375	-92.262784	28.099897
	177064090601		A002	ST00BP01	VR380	02851/05	01-JUN-2002	11669	07056N 06901E	VR 0375	-92.264860	28.096901
	303 115		D/PA		G14427	26-JUN-2002	01-OCT-2013	7801	00552N 02673E	VR 0375	-92.251914	28.114875
	177064090900		A003	ST00BP00	VR380	02851/05	14-JUL-2002	11420	07059N 07850W	VR 0375	-92.264882	28.096893
	303 115		E/PA		G14427	05-AUG-2002	01-OCT-2013	6131	01779N 01034W	VR 0375	-92.286145	28.111253
	177064083500		001	ST00BP00	VR380	02871/05	17-APR-1999	6062	06575S 03081E	VR 0376	-92.207242	28.094205
	302 92		E/PA		G14428	24-APR-1999	01-MAY-1999	4258	03007S 01746E	VR 0376	-92.203020	28.084424
	177064084600		002	ST00BP00	VR380	02871/05	25-OCT-1999	6751	06528N 03071W	VR 0376	-92.233960	28.098572
	303 89		E/ST		G14428	06-NOV-1999	13-NOV-1999	5599	07258S 00683W	VR 0376	-92.241339	28.095849
	177064084601		002	ST00BP01	VR380	02871/05	13-NOV-1999	6739	06528N 03071W	VR 0376	-92.233960	28.098572
	303 89		E/ST		G14428	16-NOV-1999	24-NOV-1999	5643	07348S 00749W	VR 0376	-92.241137	28.096096

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064084602		A001	ST00BP02	VR380	02871/05	24-NOV-1999	7090	06528N 03071W	VR 0376	-92.233960	28.098572
	303	89	E/PA		G14428	03-DEC-1999	18-SEP-2021	5906	07067S 00600W	VR 0376	-92.241591	28.095321
	177064086500		A002	ST00BP00	VR380	02871/05	11-JUN-2000	5008	06540N 03058W	VR 0376	-92.234000	28.098539
	302	90	D/PA		G14428	20-JUN-2000	19-SEP-2021	4489	06528S 03407W	VR 0376	-92.232878	28.093901
	177064096900		A003	ST00BP00	VR380	02871/05	25-FEB-2012	7928	06640N 03108W	VR 0376	-92.233841	28.098264
	302	149	D/PA		G14428	09-MAR-2012	10-JUN-2021	4272	03128S 00170W	VR 0376	-92.242827	28.084483
	177064097000		A004	ST00BP00	VR380	02871/05	18-MAR-2012	6742	06540N 03072W	VR 0376	-92.233958	28.098540
	302	149	D/PA		G14428	05-APR-2012	12-JUN-2021	6337	05090N 01692W	VR 0376	-92.238270	28.102495
	177064097100		A005	ST00BP00	VR380	02871/05	11-APR-2012	4315	06548N 03065W	VR 0376	-92.233978	28.098517
	302	149	D/PA		G14428	19-APR-2012	03-AUG-2021	4230	07146N 03145W	VR 0376	-92.233715	28.096876
	177064076070		003	ST00BP00	VR410	01819/05	25-MAY-1995	6201	07502N 00206W	VR 0389	-92.618373	28.011494
	365	89	E/ST		G14430	06-JUN-1995	07-JUN-1995	3243	03073S 08767E	VR 0389	-92.612570	28.000050
	177064076000		003	ST00BP01	VR410	01819/05	10-JUN-1995	7540	07502N 00206W	VR 0389	-92.618373	28.011494
	365	89	E/PA		G14430	13-JUN-1995	22-AUG-2004	3999	02098S 08264E	VR 0389	-92.610978	27.997386
	177064072700		A001	ST00BP00	VR410	01819/05	07-AUG-1994	6428	02365N 01285E	VR 0410	-92.589213	27.985330
	364	84	E/PA		G14430	19-AUG-1994	05-MAY-2003	5094	00850S 02260E	VR 0389	-92.592343	27.994139
	177064075270		A004	ST00BP00	VR410	01819/05	12-APR-1995	6115	07519N 00221W	VR 0389	-92.618326	28.011447
	365	114	D/ST		G14430	27-APR-1995	30-APR-1995	2990	02867S 09002E	VR 0389	-92.613288	27.999477
	177064075200		A004	ST00BP01	VR410	01819/05	01-MAY-1995	8428	07519N 00221W	VR 0389	-92.618326	28.011447
	365	114	E/PA		G14430	11-MAY-1995	29-APR-2003	3912	00796S 08341E	VR 0389	-92.611171	27.993806
	177064073100		A004	ST00BP00	VR410	01819/05	24-SEP-1994	6203	02370N 01280E	VR 0410	-92.589198	27.985316
	364	84	D/PA		G14435	08-OCT-1994	19-MAY-2003	3184	04201N 02903W	VR 0409	-92.576183	27.980408
	177074071700		001	ST00BP00	SM023	01855/03	11-APR-1996	15488	00692S 00601E	SM 0024	-91.929529	28.857086
	85	88	E/PA		G14437	12-MAY-1996	20-NOV-1998	15486	00591S 00621E	SM 0024	-91.929590	28.856808
	177084079700		A001	ST00BP00	SM079	01777/03	02-OCT-1994	11889	04489N 03486W	SM 0080	-91.915044	28.558835
	143	120	E/PA		G14439	29-OCT-1994	13-APR-2003	9025	04562N 05880E	SM 0080	-91.898252	28.558709
	177084080770		A002	ST00BP00	SM079	01777/03	07-DEC-1995	2804	04493N 03478W	SM 0080	-91.915069	28.558824
	143	133	D/ST		G14439	12-DEC-1995	14-DEC-1995	2804	04487N 03481W	SM 0080	-91.915060	28.558840
	177084080700		A002	ST00BP01	SM079	01777/03	14-DEC-1995	7960	04493N 03478W	SM 0080	-91.915069	28.558824
	143	133	E/ST		G14439	23-DEC-1995	24-DEC-1995	7514	05861N 04608W	SM 0080	-91.911529	28.555077
	177084080701		A002	ST01BP00	SM079	01777/03	24-DEC-1995	7750	04493N 03478W	SM 0080	-91.915069	28.558824
	143	133	E/PA		G14439	29-DEC-1995	12-APR-2003	6898	06404N 04572W	SM 0080	-91.911632	28.553583
	177084080900		A003	ST00BP00	SM079	01777/03	03-OCT-1997	8989	04495N 03474W	SM 0080	-91.915081	28.558818
	148	133	E/ST		G14439	19-OCT-1997	20-OCT-1997	7485	06380N 06906W	SM 0080	-91.904364	28.553682

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084080901		A003	ST01BP00	SM079	01777/03	20-OCT-1997	9046	04495N 03474W	SM 0080	-91.915081	28.558818
	148 140		E/PA		G14439	26-OCT-1997	12-APR-2003	7501	06672N 06739W	SM 0080	-91.904879	28.552878
	177084081400		A004	ST00BP00	SM079	01777/03	08-FEB-1996	12881	04489N 03486W	SM 0080	-91.915044	28.558835
	148 133		E/PA		G14439	25-FEB-1996	12-APR-2003	8929	04975N 02877E	SM 0080	-91.888893	28.557612
	177084087700		A005	ST00BP00	SM079	01777/03	19-APR-2000	13316	04484N 03489W	SM 0080	-91.915034	28.558848
	148 129		E/ST		G14439	12-MAY-2000	15-MAY-2000	10538	00308N 05169E	SM 0080	-91.896103	28.570416
	177084087701		A005	ST01BP00	SM079	01777/03	15-MAY-2000	13288	04484N 03489W	SM 0080	-91.915034	28.558848
	148 129		E/PA		G14439	23-MAY-2000	06-APR-2003	10693	00018N 05536E	SM 0080	-91.897250	28.571208
	177084080000		001	ST00BP00	WILD	01385/03	20-NOV-1994	8000	04361N 00489E	SM 0124	-91.926236	28.356242
	200 86		E/PA		G14443	28-NOV-1994	02-DEC-1994	7999	04332N 00537E	SM 0124	-91.926387	28.356323
	177084081800		001	ST00BP00	SM146	02219/03	19-NOV-1997	13509	01055N 04809E	SM 0139	-91.985065	28.283896
	221 101		E/PA		G14445	17-DEC-1997	25-DEC-1997	13500	00973N 04813E	SM 0139	-91.985078	28.284122
	177084086900		001	ST00BP00	SM195	00981/03	23-MAY-1999	8125	06470S 05986W	SM 0196	-92.086783	27.979438
	436 80		E/ST		G14449	13-JUL-1999	08-JUL-1999	8123	06536S 05946W	SM 0196	-92.086909	27.979619
	177084086901		001	ST00BP01	SM195	00981/03	08-JUL-1999	19706	06470S 05986W	SM 0196	-92.086783	27.979438
	436 80		E/PA		G14449	31-AUG-1999	15-SEP-1999	19705	06554S 05944W	SM 0196	-92.086913	27.979669
	177074068500		001	ST00BP00	SM243	00282/03	14-JAN-1995	12242	04794S 03191E	SM 0245	-92.078984	29.273441
	21 100		E/PA		G14450	09-FEB-1995	14-FEB-1995	12242	04950S 03140E	SM 0245	-92.078825	29.273872
	177074068700		001	ST00BP00	WILD	01956/03	14-MAR-1995	12247	04952N 02075E	SM 0277	-92.027891	29.084581
	48 74		E/PA		G14455	31-MAR-1995	03-APR-1995	11296	05395N 00456W	SM 0278	-92.019961	29.083405
	177074068670		001	ST00BP00	SM269	03295/03	02-FEB-1995	12341	03761N 05552E	SM 0280	-91.900198	29.088474
	41 80		E/ST		G14456	21-FEB-1995	21-FEB-1995	11958	04655N 04213E	SM 0280	-91.895991	29.086033
	177074068600		001	ST00BP01	SM269	03295/03	21-FEB-1995	13930	03761N 05552E	SM 0280	-91.900198	29.088474
	41 80		E/PA		G14456	07-MAR-1995	10-JUN-2004	12279	05741N 02484E	SM 0280	-91.890564	29.083070
	177074070900		002	ST00BP00	SM269	03295/03	25-DEC-1995	14138	05596S 05276E	SM 0280	-91.899250	29.073625
	100 100		E/PA		G14456	20-JAN-1996	02-APR-1996	13487	05626S 03562E	SM 0280	-91.893884	29.073732
	177074072300		004	ST00BP00	SM269	03295/03	30-MAY-1996	14779	00912N 05445W	SM 0280	-91.912017	29.096256
	41 100		E/PA		G14456	27-JUN-1996	30-JUN-1996	12980	00910N 05998E	SM 0280	-91.901637	29.096309
	177074082600		008	ST00BP00	SM269	03295/03	10-NOV-2001	9898	07576S 01304E	SM 0280	-91.886847	29.079123
	43 96		D/ST		G14456	26-NOV-2001	30-NOV-2001	9709	07009S 00432E	SM 0280	-91.884109	29.077577
	177074071400		G001	ST00BP00	SM269	00105/03	02-FEB-1996	14980	05603S 05276E	SM 0280	-91.899250	29.073644
	42 80		E/COM		G14456	07-MAR-1996	31-MAR-1996	14152	05660S 03004E	SM 0280	-91.892140	29.073831
	177074080700		G002	ST00BP00	SM269	00105/03	23-OCT-2000	14820	05592S 05273E	SM 0280	-91.899241	29.073614
	44 96		D/TA		G14456	07-DEC-2000	12-MAR-2022	13975	05654S 02888E	SM 0280	-91.891776	29.073818

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074081800		H001	ST00BP00	SM269	03295/03	21-APR-2001	12891	05618N	02802E	SM 0280	-91.891561	29.083405
	44	88	D/ST		G14456	07-MAY-2001	13-MAY-2001	12341	06897N	02181E	SM 0280	-91.889597	29.079895
	177074081801		H001	ST00BP01	SM269	03295/03	13-MAY-2001	17700	05618N	02802E	SM 0280	-91.891561	29.083405
	44	88	D/ST		G14456	20-JUN-2001	09-JUN-2010	14579	04068S	00370E	SM 0280	-91.883872	29.069488
	177074081802		H001	ST01BP00	SM269	00105/03	09-JUN-2010	14272	05618N	02802E	SM 0280	-91.891561	29.083405
	42	88	D/COM		G14456	11-JUN-2010	05-AUG-2010	13173	06902S	01650E	SM 0280	-91.887920	29.077266
	177074082300		H002	ST00BP00	SM269	03295/03	08-JUL-2001	13602	05618N	02810E	SM 0280	-91.891585	29.083404
	44	88	D/ST		G14456	01-AUG-2001	21-AUG-2001	12165	07245S	00597E	SM 0280	-91.884629	29.078221
	177074082301		H002	ST00BP01	SM269	03295/03	21-AUG-2001	18869	05618N	02810E	SM 0280	-91.891585	29.083404
	44	88	D/ST		G14456	25-OCT-2001	14-JAN-2003	15800	02606S	00714E	SM 0280	-91.884926	29.065464
	177074082302		H002	ST01BP00	SM269	03295/03	14-JAN-2003	15458	05618N	02810E	SM 0280	-91.891585	29.083404
	44	131	D/ST		G14456	19-JAN-2003	04-FEB-2003	13951	05604S	00634E	SM 0280	-91.884719	29.073709
	177074082303		H002	ST01BP01	SM269	00105/03	04-FEB-2003	16105	05618N	02810E	SM 0280	-91.891585	29.083404
	44	131	D/COM		G14456	01-MAR-2003	11-APR-2003	14553	05378S	00464E	SM 0280	-91.884186	29.073091
	177094115170		001	ST00BP00	WILD	00687/03	12-JUN-1997	12527	03081S	01310E	EI 0019	-91.526023	29.337435
	9	29	E/ST		G14459	03-AUG-1997	25-JUL-1997	12519	03060S	01253E	EI 0019	-91.525843	29.337379
	177094115100		001	ST00BP01	WILD	00687/03	18-AUG-1997	16533	03081S	01310E	EI 0019	-91.526023	29.337435
	9	29	E/PA		G14459	06-SEP-1997	12-SEP-1997	16528	03239S	01243E	EI 0019	-91.525814	29.337869
	177094120200		001	ST00BP00	WILD	01194/03	04-MAR-1998	12195	06355S	05800E	EI 0031	-91.587180	29.306463
	12	70	E/PA		G14460	21-MAR-1998	25-MAR-1998	12190	06474S	05719E	EI 0031	-91.586926	29.306789
	177094120700		002	ST00BP00	WILD	01194/03		13171	06373S	05789E	EI 0031	-91.587146	29.306512
	12	90	E/CNL		G14460		27-JAN-1999	12388	03735S	05789E	EI 0031	-91.587127	29.299258
	177094102900		001	ST00BP00	WILD	01512/03	08-SEP-1994	7771	00412S	01856E	EI 0134	-91.808590	28.911794
	70	100	E/PA		G14466	17-SEP-1994	20-SEP-1994	7603	00386S	00782E	EI 0134	-91.805234	28.911735
	177094110200		A001	ST00BP00	EI136	01103/03	27-JUL-1996	18300	07076N	03172E	EI 0135	-91.765750	28.910224
	68	97	E/PA		G14467	14-SEP-1996	29-JUL-2011	18294	07152N	03094E	EI 0135	-91.765506	28.910016
	177094113700		A002	ST00BP00	EI136	01103/03	21-APR-1997	19431	07084N	03172E	EI 0135	-91.765750	28.910202
	68	95	E/PA		G14467	07-JUL-1997	30-JUL-2011	18932	05453N	00919E	EI 0135	-91.758728	28.914710
	177094116200		A003	ST00BP00	EI136	01103/03	03-SEP-1997	3495	07408S	03173E	EI 0135	-91.765753	28.910184
	68	119	D/ST		G14467	08-SEP-1997	10-SEP-1997	3495	07084N	03191E	EI 0135	-91.765808	28.910203
	177094116201		A003	ST00BP01	EI136	01103/03	10-SEP-1997	19542	07408S	03173E	EI 0135	-91.765753	28.910184
	68	119	D/ST		G14467	08-FEB-1998	15-JUN-2000	18397	04508S	07097E	EI 0135	-91.777979	28.902168
	177094116202		A003	ST01BP00	EI136	01103/03	15-JUN-2000	19300	07408S	03173E	EI 0135	-91.765753	28.910184
	68	147	D/PA		G14467	05-JUL-2000	29-JUL-2011	18101	04554S	07160E	EI 0135	-91.778177	28.902294

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094127400		A004	ST00BP00	EI136	01103/03	30-AUG-2000	19119	07408S 03173E	EI 0135	-91.765753	28.910184
	68 147		D/PA		G14467	02-NOV-2000	29-JUL-2011	18546	04035N 04601E	EI 0135	-91.770251	28.918572
	177094130200		A005	ST00BP00	EI136	01103/03	16-NOV-2000	16061	07091N 03165E	EI 0135	-91.765728	28.910183
	68 147		D/PA		G14467	05-DEC-2000	29-JUL-2011	15446	04349S 02970E	EI 0135	-91.765082	28.901775
	177094124000		B001	ST00BP00	EI136	01103/03	27-FEB-1999	21500	03061S 03360E	EI 0135	-91.766286	28.898228
	68 102		E/PA		G14467	05-JUL-1999	02-AUG-2011	21496	02968S 03369E	EI 0135	-91.766314	28.897973
	177094110370		A001	ST00BP00	EI238	01138/03	22-JUN-1996	15828	01405S 01994W	EI 0216	-91.561159	28.615119
	114 99		E/ST		G14470	16-JUL-1996	17-JUL-1996	15827	01468S 01979W	EI 0216	-91.561207	28.615290
	177094110300		A001	ST00BP01	EI238	01138/03	17-JUL-1996	17983	01405S 01994W	EI 0216	-91.561159	28.615119
	114 99		E/PA		G14470	02-SEP-1996	01-APR-2001	17974	01402S 02018W	EI 0216	-91.561083	28.615111
	177094123700		001	ST00BP00	WILD	01911/03	07-DEC-1998	17537	03401S 00553W	EI 0223	-91.851346	28.591798
	140 99		E/PA		G14471	09-FEB-1999	19-FEB-1999	16722	01167S 14971E	EI 0223	-91.847904	28.584267
	177094101900		A001	ST00BP00	EI240	00730/03	27-JUN-1994	16093	01000N 00550W	EI 0239	-91.612338	28.568539
	135 100		E/PA		G14473	23-AUG-1994	10-SEP-1996	16077	00944N 00583W	EI 0239	-91.612234	28.568693
	177094102600		A002	ST00BP00	EI240	00730/03	04-SEP-1994	16168	00991N 00559W	EI 0239	-91.612310	28.568564
	132 91		E/ST		G14473	13-NOV-1994	20-NOV-1994	16130	00665N 00568W	EI 0239	-91.612283	28.569461
	177094102601		A002	ST01BP00	EI240	00730/03	20-NOV-1994	16055	00991N 00559W	EI 0239	-91.612310	28.568564
	132 91		E/PA		G14473	27-NOV-1994	11-SEP-1996	15899	00784N 00908W	EI 0239	-91.611223	28.569137
	177104140000		001	ST00BP00	EI287	01578/03	28-DEC-1994	6600	03026N 08598E	EI 0287	-91.733748	28.403189
	187 83		E/ST		G14475	04-JAN-1995	07-JAN-1995	6593	03127N 06432W	EI 0287	-91.733721	28.402911
	177104140001		001	ST01BP00	EI287	01578/03	07-JAN-1995	6434	03026N 08598E	EI 0287	-91.733748	28.403189
	187 83		E/PA		G14475	13-FEB-1995	07-JAN-2001	6371	03509N 06296W	EI 0287	-91.734140	28.401861
	177104141500		B002	ST00BP00	EI322	01777/03	02-NOV-1995	8876	05286N 02414W	EI 0301	-91.372504	28.317861
	220 95		D/PA		G14476	15-NOV-1995	26-AUG-1999	6601	05509N 07340E	EI 0301	-91.356136	28.317252
	177104140100		B001	ST00BP00	EI322	01777/03	23-FEB-1995	7739	05295N 02410W	EI 0301	-91.372517	28.317837
	225 84		E/PA		G14477	07-MAR-1995	26-AUG-1999	6401	06905S 00795E	EI 0302	-91.382472	28.311513
	177104141700		B004	ST00BP00	EI322	01777/03	18-NOV-1995	8078	05293N 02401W	EI 0301	-91.372545	28.317842
	220 95		D/PA		G14477	30-NOV-1995	24-AUG-1999	6214	04733N 01644E	EI 0302	-91.385111	28.319378
	177104149800		001	ST00BP00	WILD	01750/03		10000	05425S 02705W	EI 0328	-91.604711	28.227445
	256 100		E/CNL		G14479		10-MAY-2000	10000	05425S 02705W	EI 0328	-91.604711	28.227445
	177104150100		001	ST00BP00	EI346	00981/03		15500	02700S 03700W	EI 0345	-91.368461	28.180371
	300 95		E/CNL		G14481		10-MAY-2000	15000	02700S 01509W	EI 0345	-91.375259	28.180369
	177104149900		003	ST00BP00	EI346	00105/03	11-FEB-1999	15518	05507S 04190W	EI 0346	-91.366930	28.148228
	327 95		E/ST		G14482	11-MAY-1999	20-MAY-1999	15511	05598S 04415W	EI 0346	-91.366233	28.148479

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104149901	003	ST01BP00		EI346	00105/03	20-MAY-1999	14145	05507S	04190W	EI 0346	-91.366930		28.148228
	327 95	E/ST			G14482	29-MAY-1999	07-JUN-1999	13134	07021N	03549W	EI 0346	-91.368921		28.153646
	177104149902	003	ST02BP00		EI346	00105/03	07-JUN-1999	16511	05507S	04190W	EI 0346	-91.366930		28.148228
	327 95	E/PA			G14482	06-JUL-1999	20-JUL-1999	14435	05108N	03147W	EI 0346	-91.370168		28.158904
	177104150500	004	ST00BP00		EI346	02451/03	18-MAY-1999	15755	03298N	03551W	EI 0346	-91.368918		28.163881
	318 91	E/TA			G14482	04-AUG-1999	17-AUG-1999	15380	03913N	01531W	EI 0346	-91.375182		28.162188
	177104151900	005	ST00BP00		EI346	02451/03	19-APR-2000	21756	03286N	03549W	EI 0346	-91.368924		28.163914
	301 89	E/TA			G14482	15-JUN-2000	21-JUN-2000	20000	00904N	06059E	EI 0346	-91.352129		28.170467
	177104160500	006	ST00BP00		EI346	01963/03	21-MAR-2006	8187	02257N	03051E	EI 0346	-91.342798		28.166749
	307 110	E/PA			G14482	05-APR-2006	20-JUN-2013	7411	03872N	01694E	EI 0346	-91.338588		28.162309
	177104149100	A001	ST00BP00		EI346	02451/03	07-APR-1998	11833	03298N	03543W	EI 0346	-91.368942		28.163881
	314 91	E/ST			G14482	31-MAY-1998	09-JUN-1998	11817	03316N	03475W	EI 0346	-91.369152		28.163831
	177104149101	A001	ST01BP00		EI346	02451/03	09-JUN-1998	14350	03298N	03543W	EI 0346	-91.368942		28.163881
	314 91	E/TA			G14482	24-JUL-1998	16-DEC-2002	14265	03591N	02968W	EI 0346	-91.370727		28.163076
	177104149600	A002	ST00BP00		EI346	02451/03	16-OCT-1998	11627	03288N	03551W	EI 0346	-91.368918		28.163909
	314 91	E/ST			G14482	16-DEC-1998	15-JAN-1999	11353	02236N	03139W	EI 0346	-91.370196		28.166801
	177104149601	A002	ST00BP01		EI346	02451/03	15-JAN-1999	15255	03288N	03551W	EI 0346	-91.368918		28.163909
	314 91	E/ST			G14482	11-FEB-1999	01-MAR-1999	14480	00528N	02457W	EI 0346	-91.372313		28.171497
	177104149602	A002	ST01BP00		EI346	02451/03	01-MAR-1999	14522	03288N	03551W	EI 0346	-91.368918		28.163909
	314 91	E/ST			G14482	18-MAR-1999	25-MAR-1999	13986	01771N	01899W	EI 0346	-91.374045		28.168078
	177104149603	A002	ST02BP00		EI346	02451/03	25-MAR-1999	14220	03288N	03551W	EI 0346	-91.368918		28.163909
	314 91	E/TA			G14482	14-APR-1999	31-AUG-2004	13923	05088N	03451W	EI 0346	-91.369227		28.158960
	177104155100	A003	ST00BP00		EI346	02451/03	22-DEC-2002	14171	03300N	03535W	EI 0346	-91.368967		28.163876
	315 166	D/COM			G14482	23-FEB-2003	30-MAR-2003	14035	04423N	03334W	EI 0346	-91.369589		28.160789
	177104159200	A004	ST00BP00		EI346	02451/03	28-APR-2005	6833	03300N	03536W	EI 0346	-91.368965		28.163877
	315 170	D/ST			G14482	09-MAY-2005	12-MAY-2005	5649	00485N	05029W	EI 0346	-91.364334		28.171615
	177104161700	B001	ST00BP00		EI346	02628/03	02-APR-2007	12890	06146S	00904W	EI 0346	-91.377122		28.149982
	325 124	E/TA			G14482	17-MAY-2007	01-OCT-2018	12886	06126S	00854W	EI 0346	-91.377279		28.149926
	177104162700	B002	ST00BP00		EI346	02628/03	31-MAY-2008	5417	06140S	00898W	EI 0346	-91.377142		28.149965
	326 136	D/TA			G14482	13-JUN-2008	16-JUN-2008	5113	04843S	00540W	EI 0346	-91.378249		28.146399
	177104162800	B003	ST00BP00		EI346	02628/03	07-MAY-2008	7848	06140S	00911W	EI 0346	-91.377102		28.149965
	326 136	D/TA			G14482	24-MAY-2008	30-SEP-2018	7205	05860N	01306W	EI 0346	-91.375880		28.156836
	177104145300	A001	ST00BP00		GC006	00730/03	05-APR-1997	5423	07311N	00536E	EI 0390	-91.660644		27.993002
	349 123	E/PA			G14487	10-APR-1997	31-JUL-2010	4627	06154N	02777E	EI 0390	-91.667596		27.996165

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104149000		SS002	ST00BP00	GC006	00730/03	25-MAR-1998	9730	02051N 07259E	EI 0390	-91.681514	28.007408
	377	80	E/ST		G14487	15-APR-1998	21-APR-1998	9729	02054N 07229E	EI 0390	-91.681421	28.007401
	177104149001		SS002	ST01BP00	GC006	00730/03	21-APR-1998	17220	02051N 07259E	EI 0390	-91.681514	28.007408
	377	80	E/PA		G14487	16-JUN-1998	12-JUL-2010	17200	01825N 06972E	EI 0390	-91.680626	28.008031
	177104145500		001	ST00BP00	EI395	01904/03	21-FEB-1997	13617	02413S 07954W	EI 0395	-91.828448	27.925473
	550	77	E/PA		G14489	30-MAR-1997	14-JUN-1999	12000	04358N 08785E	EI 0395	-91.825502	27.940705
	177104146370		002	ST00BP00	EI395	01904/03	03-MAY-1997	7715	02413S 07947W	EI 0395	-91.828469	27.925473
	550	80	E/ST		G14489	18-MAY-1997	18-MAY-1997	7224	03331S 10859E	EI 0395	-91.831860	27.927984
	177104146300		002	ST00BP01	EI395	01904/03	18-MAY-1997	8466	02413S 07947W	EI 0395	-91.828469	27.925473
	550	80	E/PA		G14489	03-JUN-1997	14-JUN-1999	7835	03624S 11206E	EI 0395	-91.832937	27.928785
	177114129600		001	ST00BP00	SS062	01963/02	24-JUL-1999	13075	03873S 06393W	SS 0062	-91.020606	28.989405
	26	93	E/PA		G14492	08-AUG-1999	11-AUG-1999	12500	03899S 07558E	SS 0062	-91.015447	28.989464
	177114116300		001	ST00BP00	SS067	03247/02	04-APR-1995	11035	00607S 00898W	SS 0067	-90.793869	28.985021
	27	90	E/PA		G14493	17-APR-1995	16-FEB-2022	11029	00683S 00676W	SS 0067	-90.794561	28.985234
	177114127300		001	ST00BP00	WILD	01364/02	16-JUL-1998	17105	00935N 04106E	SS 0185	-90.859973	28.630172
	59	94	E/PA		G14501	22-AUG-1998	29-AUG-1998	17098	01100N 04211E	SS 0185	-90.860302	28.629719
	177124051900		001	ST00BP00	SS230	02219/02	02-AUG-1994	3121	01209N 04503E	SS 0241	-91.007677	28.437927
	115	89	E/ST		G14505	09-AUG-1994	08-AUG-1994	2349	02514N 04409E	SS 0241	-91.007397	28.434338
	177124051901		A001	ST01BP00	SS230	02219/02	28-OCT-1994	4784	01209N 04503E	SS 0241	-91.007677	28.437927
	130	89	E/PA		G14505	31-OCT-1994	12-APR-1998	2189	03643N 02757E	SS 0241	-91.002269	28.431222
	177124057800		002	ST00BP00	SS259	01711/02	18-MAR-1998	14500	02741S 01893E	SS 0261	-90.806011	28.332961
	169	43	E/ST		G14506	23-MAR-1998	05-MAY-1998	14489	02787S 01694E	SS 0261	-90.805390	28.333086
	177124057801		002	ST01BP00	SS259	01711/02	05-MAY-1998	13460	02741S 01893E	SS 0261	-90.806011	28.332961
	159	86	E/PA		G14506	13-MAY-1998	20-MAY-1998	13200	03699S 02296E	SS 0261	-90.807250	28.335602
	177124062000		003	ST00BP00	SS259	01711/02		12950	03175S 00525E	SS 0261	-90.801754	28.334137
	170	100	D/CNL		G14506		26-AUG-2003	11900	00029N 00525E	SS 0261	-90.801599	28.363714
	177124055300		A001	ST00BP00	SS259	01711/02	10-FEB-1996	13314	01492N 07305E	SS 0261	-90.822692	28.359777
	156	76	E/ST		G14506	16-MAR-1996	18-MAR-1996	13310	01370N 07174E	SS 0261	-90.822285	28.360110
	177124055301		A001	ST01BP00	SS259	01711/02	18-MAR-1996	12220	01492N 07305E	SS 0261	-90.822692	28.359777
	156	76	E/PA		G14506	04-APR-1996	18-JUN-2004	11589	02805N 05742E	SS 0261	-90.817852	28.356147
	177124062400		A002	ST00BP00	SS259	01711/02	08-AUG-2001	13867	01494N 07313E	SS 0261	-90.822717	28.359771
	156	105	D/PA		G14506	18-SEP-2001	26-SEP-2001	11898	00733N 00678E	SS 0261	-90.802083	28.361780
	177124053900		001	ST00BP00	SS274	01904/02	13-MAY-1995	12760	04259S 01984E	SS 0275	-91.145668	28.299686
	220	90	E/PA		G14507	28-JUN-1995	20-JUL-1995	8877	04592S 06083W	SS 0275	-91.169064	28.300633

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124054700		001	ST00BP00	WILD	00056/02	20-NOV-1995	17851	06501N 04090E	SS 0337	-91.007427	28.116290
	295 99		E/PA		G14510	19-MAR-1996	03-APR-1996	17826	06469N 03894E	SS 0337	-91.006819	28.116375
	177124054900		001	ST00BP00	SS361	00981/02	05-DEC-1995	16163	05644N 05522E	SS 0361	-91.157105	28.042171
	405 82		E/PA		G14514	16-FEB-1996	10-JAN-2004	16155	05940N 05547E	SS 0361	-91.157185	28.041357
	177124060000		002	ST00BP00	SS361	00981/02	25-OCT-1999	1460	05632N 05557E	SS 0361	-91.157213	28.042204
	405 80		E/PA		G14514	27-OCT-1999	28-OCT-1999	1460	05632N 05557E	SS 0361	-91.157213	28.042204
	177124060300		003	ST00BP00	SS361	00981/02	28-OCT-1999	16793	05671N 05551E	SS 0361	-91.157195	28.042097
	404 80		E/PA		G14514	15-DEC-1999	14-JAN-2004	16091	05688S 07537W	SS 0361	-91.164991	28.034953
	177154095800		A001	ST00BP00	ST054	00078/02	01-DEC-1998	15000	00998S 01900W	ST 0048	-90.374304	28.872932
	69 111		E/PA		G14518	23-DEC-1998	21-MAY-2011	14999	00993S 01922W	ST 0048	-90.374236	28.872917
	177154089300		H004	ST00BP00	ST037	02628/02	14-MAY-1996	14457	01776S 04195E	ST 0037	-90.346825	28.915450
	61 113		D/ST		G14518	03-DEC-1996	27-APR-2003	13602	00413N 02436E	ST 0048	-90.341386	28.909390
	177154113500		H010	ST00BP00	ST037	00078/02	29-AUG-2003	13524	01779S 04210E	ST 0037	-90.346871	28.915460
	58 133		D/TA		G14518	16-SEP-2003	25-JUL-2016	12757	01031N 06439E	ST 0048	-90.353911	28.907784
	177154115000		H012	ST00BP00	ST037	00078/02	04-JAN-2004	9055	01776S 04195E	ST 0037	-90.346825	28.915450
	61 142		D/ST		G14518	13-JAN-2004	15-JAN-2004	4665	03818N 00047E	ST 0048	-90.334014	28.899969
	177154115001		H012	ST01BP00	ST037	00078/02	15-JAN-2004	8605	01776S 04195E	ST 0037	-90.346825	28.915450
	61 142		D/TA		G14518	16-JAN-2004	17-JAN-2004	5195	03061N 00645E	ST 0048	-90.335862	28.902066
	177154097800		001	ST00BP00	PL023	01834/02	28-JUN-1999	13400	03541N 01801W	ST 0071	-90.599501	28.813754
	65 95		D/PA		G14519	18-JUL-1999	06-APR-2012	12109	00108N 01922W	ST 0071	-90.599054	28.823193
	177154113400		F002	ST00BP00	PL023	01834/02	28-JUN-2003	12387	03530N 01804W	ST 0071	-90.599491	28.813784
	63 116		D/PA		G14519	16-JUL-2003	02-APR-2012	11800	06153N 02247W	ST 0071	-90.598162	28.806563
	177154090170		001	ST00BP00	ST086	01138/02	07-JUL-1996	15360	02638S 05090E	ST 0086	-90.213040	28.754402
	104 87		E/ST		G14520	05-AUG-1996	05-AUG-1996	15349	02243S 05009E	ST 0086	-90.212799	28.753314
	177154090100		001	ST00BP01	ST086	01138/02	07-AUG-1996	15923	02638S 05090E	ST 0086	-90.213040	28.754402
	104 87		E/PA		G14520	22-SEP-1996	09-OCT-1996	13783	06531S 07228E	ST 0086	-90.219593	28.765164
	177154095500		002	ST00BP00	ST086	01138/02	01-OCT-1998	13625	06042S 07106E	ST 0086	-90.219227	28.763816
	102 84		E/PA		G14520	29-OCT-1998	13-SEP-2003	13603	06067S 07149E	ST 0086	-90.219361	28.763887
	177154085000		001	ST00BP00	WILD	01364/02	11-FEB-1995	15595	05970N 03706W	ST 0110	-90.643352	28.653748
	65 80		D/PA		G14524	27-FEB-1995	02-MAR-1995	15593	06099N 03658W	ST 0110	-90.643504	28.653394
	177154084400		A001	ST00BP00	ST172	01284/02	06-DEC-1994	10536	00789S 07173W	ST 0145	-90.535753	28.594935
	92 95		D/PA		G14528	06-DEC-1994	20-APR-2003	10310	00688S 05504W	ST 0145	-90.540955	28.594689
	177154084700		A002	ST00BP00	ST172	01284/02	03-JAN-1995	7300	00786S 07173W	ST 0145	-90.535753	28.594927
	92 95		D/PA		G14528	16-JAN-1995	20-APR-2003	7238	00762S 07495W	ST 0145	-90.534749	28.594855

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177134020200		JA002	ST00BP00	PL002	00105/02	15-NOV-1996	17000	03008N 01526E	PL 0002	-90.657295	29.007498
	28 115		D/PA		G14532	18-DEC-1996	29-MAY-2013	16997	03000N 01574E	PL 0002	-90.657446	29.007521
	177134021600		001	ST00BP00	PL017	02852/02	11-MAY-1999	14523	08746N 03323W	PL 0017	-90.594292	28.876197
	58 90		E/ST		G14533	31-MAY-1999	04-JUN-1999	14518	05016S 03537W	PL 0017	-90.593626	28.875644
	177134021601		001	ST01BP00	PL017	02852/02	04-JUN-1999	16026	08746N 03323W	PL 0017	-90.594292	28.876197
	58 90		E/PA		G14533	25-JUN-1999	19-APR-2011	15426	04049S 03240W	PL 0017	-90.594576	28.872991
	177134024600		002	ST00BP00	PL017	02852/02	26-OCT-2003	15967	03119N 07737E	PL 0017	-90.579995	28.891589
	55 98		D/PA		G14533	28-NOV-2003	03-DEC-2003	14216	06387S 07398E	PL 0017	-90.579026	28.879332
	177134020800		003	ST00BP00	ST052	00105/02	11-SEP-1997	13932	04090N 03142E	PL 0025	-90.517229	28.850147
	62 119		D/ST		G14535	11-OCT-1997	23-JAN-1998	13931	04051N 03153E	PL 0025	-90.517263	28.850255
	177134021100		004	ST00BP00	ST052	02628/02	12-JUN-1998	17412	04983N 05317W	PL 0025	-90.539550	28.847829
	63 100		E/PA		G14535	17-AUG-1998	27-AUG-1998	17402	05020N 05455W	PL 0025	-90.539119	28.847726
	177134024300		005	ST00BP00	ST052	02628/02	21-AUG-2003	13705	00450S 07518E	PL 0025	-90.531101	28.824326
	65 92		E/ST		G14535	06-SEP-2003	17-SEP-2003	13682	00796S 07649E	PL 0025	-90.531504	28.825278
	177134024301		005	ST00BP01	ST052	02628/02	17-SEP-2003	15544	00450S 07518E	PL 0025	-90.531101	28.824326
	65 92		E/ST		G14535	19-OCT-2003	21-OCT-2003	15165	01608S 07554W	PL 0025	-90.532726	28.827521
	177134024302		005	ST01BP00	ST052	02628/02	21-OCT-2003	18496	00450S 07518E	PL 0025	-90.531101	28.824326
	65 92		E/ST		G14535	17-NOV-2003	27-JAN-2014	16821	03738S 06703W	PL 0025	-90.535335	28.833391
	177134024303		005	ST02BP00	ST052	02628/02	27-JAN-2014	17250	00450S 07518E	PL 0025	-90.531101	28.824326
	65 122		E/PA		G14535	18-FEB-2014	27-MAY-2021	16105	02977S 07332W	PL 0025	-90.533388	28.831288
	177134025000		006	ST00BP00	ST052	02628/02	28-FEB-2004	18319	03585S 07283E	PL 0025	-90.530300	28.832941
	65 113		D/ST		G14535	08-APR-2004	27-JAN-2012	16748	06753N 07238E	PL 0025	-90.530079	28.842903
	177134025001		006	ST01BP00	ST052	02628/02	28-JAN-2012	15724	03585S 07283E	PL 0025	-90.530300	28.832941
	65 125		D/ST		G14535	06-FEB-2012	11-FEB-2012	15114	05232S 07258E	PL 0025	-90.530184	28.837468
	177134025002		006	ST02BP00	ST052	02628/02	09-FEB-2012	16938	03585S 07283E	PL 0025	-90.530300	28.832941
	65 125		D/ST		G14535	29-FEB-2012	08-MAR-2012	16155	04192S 05642E	PL 0025	-90.525162	28.834579
	177134025003		006	ST03BP00	ST052	02628/02	08-MAR-2012	15982	03585S 07283E	PL 0025	-90.530300	28.832941
	65 125		D/PA		G14535	18-MAR-2012	29-MAY-2021	15174	05465S 06870E	PL 0025	-90.528968	28.838103
	177134025100		007	ST00BP00	ST052	02628/02	15-JUL-2004	18176	05009N 05315E	PL 0025	-90.524037	28.847661
	60 122		D/ST		G14535	30-AUG-2004	31-AUG-2004	17204	05034N 06970W	PL 0025	-90.534389	28.847658
	177134025101		007	ST01BP00	ST052	02628/02	31-AUG-2004	18501	05009N 05315E	PL 0025	-90.524037	28.847661
	60 122		D/PA		G14535	06-SEP-2004	19-SEP-2004	17100	04926N 06278W	PL 0025	-90.536548	28.847967
	177134019800		JA001	ST00BP00	ST052	02628/02	09-SEP-1995	17512	04967S 06890E	PL 0025	-90.529042	28.836734
	65 91		E/PA		G14535	31-OCT-1995	08-OCT-2021	17493	05241S 07026E	PL 0025	-90.529460	28.837491

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177134020370		JB001	ST00BP00	ST052	03295/02	08-FEB-1997	13550	04997N	05307E	PL 0025	-90.524011	28.847695
	63	76	D/ST		G14535	17-FEB-1997	21-FEB-1997	13547	04907N	05329E	PL 0025	-90.524079	28.847944
	177134020371		JB001	ST00BP01	ST052	03295/02	21-FEB-1997	14945	04997N	05307E	PL 0025	-90.524011	28.847695
	63	76	D/ST		G14535	11-MAR-1997	16-MAR-1997	14940	04933N	05356E	PL 0025	-90.524161	28.847873
	177134020300		JB001	ST00BP02	ST052	03295/02	16-MAR-1997	15499	04997N	05307E	PL 0025	-90.524011	28.847695
	63	76	E/ST		G14535	27-MAR-1997	24-DEC-2002	15493	04922N	05370E	PL 0025	-90.524204	28.847903
	177134020301		JB001	ST01BP00	ST052	03295/02	24-DEC-2002	14576	04997N	05307E	PL 0025	-90.524011	28.847695
	53	118	D/ST		G14535	16-JAN-2003	21-JAN-2003	14138	04920N	06715E	PL 0025	-90.528406	28.847935
	177134020302		JB001	ST02BP00	ST052	03295/02	21-JAN-2003	15242	04997N	05307E	PL 0025	-90.524011	28.847695
	53	118	D/PA		G14535	05-FEB-2003	10-OCT-2021	13806	05744N	07711W	PL 0025	-90.532090	28.845692
	177134020801		JC001	ST01BP00	ST052	00105/02	23-JAN-1998	14097	04090N	03142E	PL 0025	-90.517229	28.850147
	63	119	D/PA		G14535	07-FEB-1998	24-AUG-2014	14053	04555N	03117E	PL 0025	-90.517161	28.848868
	177164027900		003	ST00BP00	ST200	01978/02		11300	09800N	00500W	ST 0212	-90.606451	28.412677
	143	100	E/CNL		G14538		04-FEB-2003	11300	09800N	00500W	ST 0212	-90.606451	28.412677
	177164024500		A001	ST00BP00	ST200	01978/02	17-DEC-1998	9056	02597N	08343E	ST 0212	-90.585293	28.432361
	137	103	E/PA		G14538	29-DEC-1998	03-OCT-2003	8376	01206N	05960E	ST 0212	-90.577852	28.436143
	177164026400		A002	ST00BP00	ST200	01978/02	08-JAN-2000	9014	02597N	08336E	ST 0212	-90.585272	28.432361
	140	106	E/PA		G14538	17-JAN-2000	26-SEP-2003	8201	04339N	04327W	ST 0212	-90.594440	28.427624
	177164030800		C001	ST00BP00	ST200	02025/02	08-DEC-2002	19730	02153N	02401E	ST 0212	-90.566803	28.433474
	140	101	D/ST		G14538	14-FEB-2003	19-FEB-2003	19722	02197N	02651E	ST 0212	-90.567582	28.433359
	177164030801		C001	ST01BP00	ST200	02025/02	19-FEB-2003	20347	02153N	02401E	ST 0212	-90.566803	28.433474
	140	101	D/ST		G14538	16-MAR-2003	22-MAR-2003	18362	05592N	03606E	ST 0212	-90.570623	28.424041
	177164030802		C001	ST02BP00	ST200	02025/02	22-MAR-2003	17640	02153N	02401E	ST 0212	-90.566803	28.433474
	140	101	D/PA		G14538	08-APR-2003	26-AUG-2010	17551	02750N	02673E	ST 0212	-90.567660	28.431837
	177164031200		C002	ST00BP00	ST200	02025/02	12-APR-2003	19300	02154N	02391E	ST 0212	-90.566772	28.433471
	140	101	D/PA		G14538	06-JUN-2003	27-AUG-2010	17510	06222S	00604E	ST 0212	-90.561330	28.418080
	177164023000		A001	ST00BP00	ST219	00730/02	09-AUG-1997	14582	07903S	05694E	ST 0220	-90.528916	28.384118
	154	85	D/PA		G14539	12-SEP-1997	22-AUG-2015	12490	03940S	04391W	ST 0220	-90.546144	28.373328
	177164023900		A002	ST00BP00	ST219	00730/02	23-APR-1998	14105	06059N	05702E	ST 0220	-90.528939	28.384117
	154	119	E/PA		G14539	22-MAY-1998	15-JUL-2015	12149	02001N	00485E	ST 0220	-90.512633	28.395171
	177164025000		001	ST00BP00	ST224	00730/02	16-APR-1999	11732	05999S	00502W	ST 0224	-90.383129	28.399770
	168	98	E/PA		G14540	04-JUN-1999	09-JUN-1999	11732	05973S	00486W	ST 0224	-90.383180	28.399698
	177164024300		001	ST00BP00	WILD	01790/02	22-NOV-1998	6005	01740N	03225E	ST 0233	-90.257288	28.377506
	196	82	E/PA		G14542	29-NOV-1998	04-DEC-1998	6005	01718N	03206E	ST 0233	-90.257228	28.377567

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177164020400		001	ST00BP00	WILD	01578/02	11-DEC-1994	7107	02779S	04841W	ST 0234	-90.324245		28.349892
	195	80	E/PA		G14543	23-DEC-1994	26-DEC-1994	7107	02774S	04826W	ST 0234	-90.324292		28.349879
	177164025300		A001	ST00BP00	ST235	02899/02	30-JUN-1999	4293	05980S	00614W	ST 0235	-90.383162		28.359139
	182	83	E/PA		G14544	06-JUL-1999	28-JUN-2008	3331	05389S	02788W	ST 0235	-90.376422		28.357464
	177164025800		A002	ST00BP00	ST235	02899/02	22-NOV-1999	4579	05987S	00626W	ST 0235	-90.383124		28.359158
	182	127	D/PA		G14544	28-NOV-1999	01-JUL-2008	3279	06327N	01281W	ST 0235	-90.381026		28.365862
	177164025901		A003	ST01BP00	ST235	00222/02	29-DEC-2004	8053	05981S	00634W	ST 0235	-90.383101		28.359142
	180	127	E/PA		G14544	25-JAN-2005	08-JUN-2008	7101	05451S	03961W	ST 0235	-90.372773		28.357609
	177164021400		001	ST00BP00	ST254	02211/02	17-FEB-1996	15284	00500N	05600W	ST 0254	-90.276118		28.340492
	210	100	E/PA		G14545	07-JUN-1996	13-JUN-1996	14747	02568N	06626W	ST 0254	-90.272988		28.334781
	177164022270		001	ST00BP00	ST300	00403/02	02-JAN-1997	15165	05013N	10615E	ST 0299	-90.739309		28.196195
	289	110	E/ST		G14550	30-MAY-1997	31-MAY-1997	15152	05371N	10740E	ST 0299	-90.739703		28.195213
	177164022271		001	ST00BP01	ST300	00403/02	31-MAY-1997	14900	05013N	10615E	ST 0299	-90.739309		28.196195
	289	110	E/ST		G14550	12-JUN-1997	12-JUN-1997	14887	05367N	10744E	ST 0299	-90.739716		28.195223
	177164022272		001	ST00BP02	ST300	00403/02	12-JUN-1997	16041	05013N	10615E	ST 0299	-90.739309		28.196195
	289	110	E/ST		G14550	01-JUL-1997	02-JUL-1997	16028	05384N	10727E	ST 0299	-90.739662		28.195176
	177164022273		001	ST00BP03	ST300	00403/02	02-JUL-1997	15881	05013N	10615E	ST 0299	-90.739309		28.196195
	289	110	E/ST		G14550	02-JUL-1997	03-JUL-1997	15832	05188N	10507E	ST 0299	-90.738978		28.195712
	177164022200		001	ST00BP04	ST300	00403/02	03-JUL-1997	17540	05013N	10615E	ST 0299	-90.739309		28.196195
	289	110	E/PA		G14550	28-JUL-1997	05-AUG-1997	17127	04384N	10034E	ST 0299	-90.737495		28.197917
	177174041200		001	ST00BP00	GI041	01138/01	03-MAR-1999	12646	05998N	00503E	GI 0034	-89.949127		29.031271
	85	98	D/PA		G14553	24-MAR-1999	27-MAR-1999	12600	06008N	00087E	GI 0034	-89.947826		29.031228
	177174041100		A001	ST00BP00	GI072	00730/01	21-JAN-1999	20361	01329S	02950W	GI 0063	-90.079620		28.809229
	116	93	E/PA		G14555	04-APR-1999	22-MAY-2003	18825	06648S	02666W	GI 0063	-90.080324		28.823863
	177174039500		001	ST00BP00	WILD	00282/01	12-MAY-1997	13689	00095S	01310E	GI 0066	-89.908688		28.804076
	160	90	E/PA		G14556	04-JUN-1997	07-JUN-1997	11387	01783S	05543W	GI 0067	-89.887228		28.808481
	177174041400		A002	ST00BP00	GI072	00730/01	29-APR-1999	9400	01336S	02947W	GI 0063	-90.079630		28.809249
	116	93	D/ST		G14557	12-MAY-1999	17-MAY-1999	8751	00289N	01054W	GI 0072	-90.085596		28.804838
	177174041401		A002	ST01BP00	GI072	00730/01	17-MAY-1999	13272	01336S	02947W	GI 0063	-90.079630		28.809249
	116	93	D/PA		G14558	28-MAY-1999	23-MAY-2003	11549	02160N	00848E	GI 0073	-90.091595		28.799750
	177184008100		A001	ST00BP00	MC397	00730/01	20-OCT-1995	11630	00601N	05901W	GI 0104	-89.983225		28.437711
	340	103	E/PA		G14560	16-NOV-1995	05-JUL-2002	11627	00485N	05946W	GI 0104	-89.983081		28.438029
	177194059700		001	ST00BP00	WD030	01777/01	08-NOV-1994	4000	02386N	00617E	WD 0046	-89.582531		29.103510
	48	94	E/PA		G14562	14-NOV-1994	17-NOV-1994	4000	02386N	00617E	WD 0046	-89.582531		29.103510

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194065500		001	ST00BP00	WD073	01138/01	18-DEC-1997	6150	03697S 01447W	WD 0077	-89.599231	28.948501
	187	80	E/ST		G14564	23-DEC-1997	04-AUG-1999	5500	01376S 00931W	WD 0077	-89.600955	28.942141
	177194065501		001	ST01BP00	WD073	01819/01	04-AUG-1999	3718	03697S 01447W	WD 0077	-89.599231	28.948501
	187	80	D/ST		G14564	07-AUG-1999	08-AUG-1999	3596	04100S 01173W	WD 0077	-89.600068	28.949619
	177194065502		001	ST02BP00	WD073	01819/01	08-AUG-1999	4100	03697S 01447W	WD 0077	-89.599231	28.948501
	187	80	D/ST		G14564	14-AUG-1999	16-AUG-1999	3171	04842S 00901W	WD 0077	-89.600885	28.951673
	177194065503		001	ST03BP00	WD073	01819/01	16-AUG-1999	3694	03697S 01447W	WD 0077	-89.599231	28.948501
	187	80	D/ST		G14564	17-AUG-1999	19-AUG-1999	3183	04457S 01034W	WD 0077	-89.600487	28.950608
	177194065504		001	ST04BP00	WD073	01819/01	19-AUG-1999	3995	03697S 01447W	WD 0077	-89.599231	28.948501
	187	80	D/PA		G14564	20-AUG-1999	19-OCT-2003	3164	04754S 00971W	WD 0077	-89.600669	28.951426
	177204014600		A001	ST00BP00	MC311	02025/01	31-JAN-1999	17550	00534N 04676E	WD 0137	-89.827807	28.703317
	305	90	D/ST		G14566	16-MAR-1999	28-OCT-2002	17502	00821N 04914E	WD 0137	-89.828562	28.702537
	177204014601		A001	ST01BP00	MC311	02025/01	28-OCT-2002	18666	00534N 04676E	WD 0137	-89.827807	28.703317
	305	122	D/PA		G14566	18-NOV-2002	28-MAY-2007	18613	00853N 04828E	WD 0137	-89.828295	28.702445
	177204014703		A002	ST03BP00	MC311	02025/01	08-SEP-2003	18089	00539N 04671E	WD 0137	-89.827792	28.703303
	310	123	D/ST		G14566	17-SEP-2003	29-SEP-2003	18026	00396N 05141E	WD 0137	-89.829250	28.703712
	177204014704		A002	ST03BP01	MC311	02025/01	29-SEP-2003	18988	00539N 04671E	WD 0137	-89.827792	28.703303
	310	123	D/PA		G14566	11-OCT-2003	29-MAY-2007	18930	00336N 05126E	WD 0137	-89.829204	28.703876
	177254084200		003	ST00BP00	MP006	00105/01	13-OCT-2007	5791	01136S 04368W	MP 0091	-88.854767	29.654447
	36	84	R/ST		G14576	28-OCT-2007	29-OCT-2007	5361	00621S 06087W	MP 0091	-88.849392	29.652930
	177254084201		003	ST00BP01	MP006	00105/01	29-OCT-2007	5888	01136S 04368W	MP 0091	-88.854767	29.654447
	36	84	R/PA		G14576	06-NOV-2007	14-NOV-2007	5458	00627S 06086W	MP 0091	-88.849394	29.652948
	177254060600		A001	ST00BP00	MP006	00105/01	18-NOV-1995	7605	00617S 06095W	MP 0091	-88.849366	29.652918
	37	95	E/TA		G14576	29-NOV-1995	10-NOV-2007	7605	00599S 06094W	MP 0091	-88.849370	29.652869
	177254062200		A002	ST00BP00	MP006	00105/01	18-AUG-1996	9221	00627S 06106W	MP 0091	-88.849330	29.652945
	35	109	D/COM		G14576	03-SEP-1996	09-OCT-1996	8736	00598S 04080W	MP 0091	-88.855708	29.652986
	177254065000		A003	ST00BP00	MP006	00105/01	23-OCT-1997	9472	00622S 06101W	MP 0091	-88.849347	29.652932
	35	109	D/COM		G14576	07-NOV-1997	16-DEC-1997	8762	02673S 07302W	MP 0091	-88.845427	29.658499
	177254060800		B001	ST00BP00	MP006	00105/01	07-DEC-1995	7406	00621S 01193W	MP 0091	-88.864795	29.653221
	38	85	E/PA		G14576	18-DEC-1995	28-SEP-2009	7319	00605S 00585W	MP 0091	-88.866709	29.653213
	177254065200		B002	ST00BP00	MP006	00105/01	18-DEC-1997	9248	00621S 01193W	MP 0091	-88.864795	29.653221
	37	109	D/PA		G14576	05-JAN-1998	28-SEP-2009	8627	02934S 00582W	MP 0091	-88.866560	29.659615
	177254065600		B003	ST00BP00	MP006	00105/01	06-FEB-1998	8805	00623S 01200W	MP 0091	-88.864772	29.653226
	37	80	D/PA		G14576	13-FEB-1998	28-SEP-2009	5730	01177S 06725W	MP 0091	-88.847344	29.654421

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244072500	001	ST00BP00		WILD	00282/01	11-FEB-1996	6200	03741S	02765W	MP 0195	-88.122081	29.483406
	145 100	E/PA			G14578	14-FEB-1996	21-FEB-1996	6200	03752S	02740W	MP 0195	-88.122158	29.483439
	177244070700	001	ST00BP00		MP217	00491/01	08-MAR-1995	9800	03583N	08118E	MP 0217	-88.064250	29.461826
	167 98	E/PA			G14580	29-MAR-1995	06-APR-1995	9800	03565N	06655W	MP 0217	-88.064177	29.461873
	177244073200	B001	ST00BP00		MP217	00491/01	23-MAR-1996	11814	04959S	08920W	MP 0217	-88.057621	29.444581
	173 80	E/PA			G14580	13-APR-1996	11-SEP-2003	10150	03927S	05579W	MP 0217	-88.068205	29.442005
	177244070500	001	ST00BP00		MP225	00282/01	22-FEB-1995	7800	04776N	06056E	MP 0225	-88.059205	29.417838
	195 99	E/PA			G14581	04-MAR-1995	15-MAR-1995	7800	04786N	06059E	MP 0225	-88.059216	29.417810
	177244071200	A001	ST00BP00		MP225	02576/01	25-MAY-1995	11000	03600S	00615E	MP 0225	-88.042697	29.399888
	256 106	E/PA			G14581	13-JUN-1995	30-JUL-2014	11000	03559S	00520E	MP 0225	-88.042403	29.399767
	177244071400	A002	ST00BP00		MP225	02576/01	23-JUN-1995	11316	03603S	00606E	MP 0225	-88.042669	29.399896
	256 106	E/PA			G14581	09-JUL-1995	29-JUL-2014	10565	00546S	00642E	MP 0225	-88.043058	29.391495
	177244074500	D001	ST00BP00		MP225	02383/01	21-MAY-1996	10586	04000S	05070W	MP 0225	-88.071117	29.401701
	257 100	E/PA			G14581	07-JUN-1996	26-JUL-2007	9789	04785S	02089W	MP 0225	-88.080405	29.404091
	177244077200	D002	ST00BP00		MP225	02383/01	11-FEB-1997	12052	04017S	05083W	MP 0225	-88.071074	29.401746
	257 96	D/PA			G14581	03-MAR-1997	21-JUL-2007	9721	01137S	04948E	MP 0225	-88.056521	29.393459
	177244085000	D003	ST00BP00		MP225	02383/01	13-NOV-1999	11525	04023S	05064W	MP 0225	-88.071133	29.401764
	227 126	D/PA			G14581	24-NOV-1999	18-JUL-2007	9649	06813S	00009W	MP 0225	-88.086754	29.409829
	177244085500	D004	ST00BP00		MP225	02383/01	11-DEC-1999	10314	04021S	05071W	MP 0225	-88.071112	29.401758
	227 126	D/ST			G14581	21-DEC-1999	02-FEB-2001	9650	02948S	07131W	MP 0225	-88.064741	29.398648
	177244085501	D004	ST01BP00		MP225	02383/01	02-FEB-2001	10267	04021S	05071W	MP 0225	-88.071112	29.401758
	224 134	D/PA			G14581	06-FEB-2001	16-JUL-2007	9650	03249S	07110W	MP 0225	-88.064780	29.399476
	177244071900	001	ST00BP00		WILD	01855/01	11-OCT-1995	11450	07089S	06889E	MP 0231	-88.339927	29.416625
	174 84	E/PA			G14582	15-NOV-1995	19-NOV-1995	11449	07116S	06822E	MP 0231	-88.339713	29.416695
	177244074300	A001	ST00BP00		MP245	00730/01	04-JUN-1996	5735	00558S	02207E	MP 0245	-88.188133	29.354519
	222 129	E/PA			G14584	13-JUN-1996	22-SEP-2001	2860	04473S	00799E	MP 0245	-88.183376	29.365174
	177244084200	A001	ST00BP00		MP265	03209/01	14-JUL-1999	13500	04945S	03736E	MP 0264	-88.240090	29.327250
	224 111	D/ST			G14585	30-AUG-1999	03-MAY-2002	13484	04747S	03839E	MP 0264	-88.240429	29.326713
	177244084201	A001	ST01BP00		MP265	03209/01	03-MAY-2002	10414	04945S	03736E	MP 0264	-88.240090	29.327250
	235 121	D/ST			G14585	09-MAY-2002	20-MAY-2002	10398	04952S	03774E	MP 0264	-88.240209	29.327272
	177244084202	A001	ST02BP00		MP265	03209/01	20-MAY-2002	10572	04945S	03736E	MP 0264	-88.240090	29.327250
	235 121	D/TA			G14585	22-MAY-2002	06-MAY-2021	10564	04945S	03741E	MP 0264	-88.240104	29.327250
	177244084800	A002	ST00BP00		MP265	03209/01	19-NOV-1999	13903	04946S	03744E	MP 0264	-88.240115	29.327253
	238 106	E/TA			G14585	04-JAN-2000	23-JUL-2023	13201	06723S	01699E	MP 0264	-88.233549	29.331985

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244087800		A003	ST00BP00	MP265	03209/01	27-MAR-2001	14147	04939S	03744E	MP 0264	-88.240116		29.327234	
	230	120	D/ST		G14585	20-APR-2001	25-APR-2001	13091	07068S	07259W	MP 0264	-88.251691		29.333364	
	177244087801		A003	ST00BP01	MP265	03209/01	25-APR-2001	13800	04939S	03744E	MP 0264	-88.240116		29.327234	
	230	120	D/TA		G14585	13-MAY-2001	24-JUL-2023	12770	07107S	07284E	MP 0264	-88.251039		29.333457	
	177244092100		A004	ST00BP00	MP265	03209/01	20-JUL-2005	9495	04938S	03737E	MP 0264	-88.240095		29.327230	
	234	137	D/TA		G14585	11-AUG-2005	16-JUN-2019	8925	04358S	05919E	MP 0264	-88.246987		29.325798	
	177244092300		A005	ST00BP00	MP265	03209/01	14-SEP-2005	10652	04936S	03730E	MP 0264	-88.240072		29.327226	
	234	136	D/TA		G14585	01-NOV-2005	30-MAY-2021	10649	04990S	03679E	MP 0264	-88.239907		29.327368	
	177244076500		002	ST00BP00	MP277	03026/01	13-NOV-1996	4785	03460N	04308E	MP 0277	-88.335114		29.306342	
	224	95	E/PA		G14586	18-NOV-1996	15-DEC-2000	4400	04817N	05002E	MP 0277	-88.337402		29.302661	
	177244076000		A001	ST00BP00	MP277	03026/01	29-OCT-1996	5849	03463N	04326E	MP 0277	-88.335171		29.306335	
	224	95	E/PA		G14586	08-NOV-1996	05-MAY-2018	3619	01019N	01620E	MP 0277	-88.326484		29.312860	
	177244084300		A002	ST00BP00	MP277	03026/01	18-JUL-1999	9291	03461N	04319E	MP 0277	-88.335149		29.306340	
	224	100	D/ST		G14586	31-JUL-1999	08-AUG-1999	7876	00687N	00922E	MP 0277	-88.324267		29.313721	
	177244084301		A002	ST01BP00	MP277	03026/01	08-AUG-1999	6898	03461N	04319E	MP 0277	-88.335149		29.306340	
	224	100	D/PA		G14586	19-AUG-1999	05-MAY-2018	6417	02597N	02731E	MP 0277	-88.330097		29.308602	
	177244084900		A003	ST00BP00	MP277	03026/01	20-NOV-1999	9814	03454N	04323E	MP 0277	-88.335161		29.306360	
	224	100	E/PA		G14586	28-NOV-1999	21-AUG-2017	6053	00572N	05196W	MP 0277	-88.351330		29.314658	
	177244087000		A004	ST00BP00	MP277	03026/01	28-OCT-2000	5578	03467N	04317E	MP 0277	-88.335143		29.306324	
	221	141	D/PA		G14586	06-NOV-2000	23-AUG-2017	4151	06107N	05990E	MP 0277	-88.340606		29.299185	
	177244087100		A005	ST00BP00	MP277	03026/01	22-NOV-2000	12580	03464N	04311E	MP 0277	-88.335124		29.306331	
	221	141	D/ST		G14586	16-DEC-2000	10-JAN-2001	10741	06529S	02738E	MP 0277	-88.330582		29.293142	
	177244087101		A005	ST01BP00	MP277	03026/01	10-JAN-2001	6550	03464N	04311E	MP 0277	-88.335124		29.306331	
	221	142	D/PA		G14586	16-JAN-2001	20-AUG-2017	6211	04451N	04815E	MP 0277	-88.336785		29.303654	
	177244087500		A006	ST00BP00	MP277	03026/01		6313	03458N	04314E	MP 0277	-88.335133		29.306348	
	224	141	D/CNL		G14586		05-MAR-2001	6222	03458N	03834E	MP 0277	-88.333627		29.306314	
	177244093700		A007	ST00BP00	MP277	03026/01	18-MAY-2007	7429	03451N	04316E	MP 0277	-88.335140		29.306366	
	224	140	D/PA		G14586	29-MAY-2007	06-MAY-2018	6064	03567N	00914E	MP 0277	-88.324479		29.305805	
	177314006800		001	ST00BP00	WC118	02409/05	05-JUL-1995	15500	07868S	00690E	SA 0012	-93.666263		29.506921	
	34	89	E/PA		G14590	12-SEP-1995	08-AUG-2009	14485	05240S	02664E	SA 0012	-93.672299		29.499585	
	177314006801		001	ST01BP00	WC118	02409/05		12500	07868S	00690E	SA 0012	-93.666263		29.506921	
	34	86	E/CNL		G14590		17-NOV-2004	12033	05356S	02490E	SA 0012	-93.671759		29.499913	
	177314007000		002	ST00BP00	WC118	02409/05	04-JUL-1997	14466	03786N	03590E	SA 0012	-93.675577		29.515293	
	40	99	E/PA		G14590	03-SEP-1997	12-SEP-1997	13934	06839N	05129E	SA 0012	-93.680218		29.506813	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177314007100		003	ST00BP00	WC118	02409/05	20-DEC-1998	14131	07872S 00684E	SA 0012	-93.666244	29.506932
	35 88		E/PA		G14590	01-FEB-1999	08-FEB-1999	13099	03882S 00757E	SA 0012	-93.666220	29.495958
	177314007900		A002	ST00BP00	WC118	02409/05	20-MAR-2005	12720	06896N 00687E	SA 0012	-93.666252	29.506903
	34 125		D/PA		G14590	30-APR-2005	02-AUG-2009	12345	06762S 01342E	SA 0012	-93.668241	29.503842
	608164026800		001	ST00BP00	VK033	00491/01	22-AUG-1996	2000	03988S 05565W	VK 0033	-88.061150	29.947415
	110 85		E/ST		G14592	26-AUG-1996	30-AUG-1996	2000	03983S 05568W	VK 0033	-88.061139	29.947402
	608164026801		001	ST01BP00	VK033	00491/01	30-AUG-1996	1512	03988S 05565W	VK 0033	-88.061150	29.947415
	110 85		E/PA		G14592	31-AUG-1996	22-APR-2001	1500	03913S 05519W	VK 0033	-88.061294	29.947207
	608164027600		001	ST00BP00	WILD	00491/01	22-NOV-1996	2000	02028N 02097W	VK 0080	-87.921877	29.931915
	105 85		E/ST		G14594	25-NOV-1996	26-NOV-1996	2000	02028N 02097W	VK 0080	-87.921877	29.931915
	608164027670		001	ST01BP00	WILD	00491/01	26-NOV-1996	1685	02028N 02097W	VK 0080	-87.921877	29.931915
	105 85		E/ST		G14594	30-NOV-1996	30-NOV-1996	1682	02037N 02047W	VK 0080	-87.922034	29.931890
	608164027601		001	ST01BP01	WILD	00491/01	30-NOV-1996	2082	02028N 02097W	VK 0080	-87.921877	29.931915
	105 85		E/PA		G14594	04-DEC-1996	08-DEC-1996	1680	02001N 01338W	VK 0080	-87.924276	29.931972
	608164027000		A001	ST00BP00	VK121	00491/01	03-OCT-1996	1700	02423N 05892E	VK 0121	-88.046668	29.886327
	105 87		E/PA		G14595	06-OCT-1996	01-MAY-2001	1700	02427N 05894E	VK 0121	-88.046674	29.886317
	608164026900		001	ST00BP00	VK122	00491/01	11-SEP-1996	1760	00764S 04916W	VK 0122	-88.012205	29.851792
	110 87		E/ST		G14596	15-SEP-1996	21-JUL-1997	1760	00768S 04916W	VK 0122	-88.012204	29.851803
	608164026901		001	ST01BP00	VK122	00491/01	21-JUL-1997	1468	00764S 04916W	VK 0122	-88.012205	29.851792
	110 87		E/PA		G14596	22-JUL-1997	04-APR-2001	1413	00610S 04826W	VK 0122	-88.012484	29.851365
	608164027100		001	ST00BP00	VK123	00491/01	07-SEP-1996	2700	03839S 06920W	VK 0123	-87.955987	29.860669
	102 84		E/ST		G14597	10-SEP-1996	07-AUG-1997	2700	03827S 06920W	VK 0123	-87.955988	29.860635
	608164027101		001	ST01BP00	VK123	00491/01	07-AUG-1997	2387	03839S 06920W	VK 0123	-87.955987	29.860669
	102 84		E/PA		G14597	09-AUG-1997	11-APR-2001	2362	03605S 06922W	VK 0123	-87.955976	29.860026
	608164022800		SS001	ST00BP00	VK986	00730/01	27-NOV-1995	7051	03594S 03294E	VK 0986	-88.772550	28.980240
	893 73		E/PA		G14618	07-DEC-1995	07-AUG-2016	6264	02583S 05330E	VK 0986	-88.778869	28.977375
	608164040800		SS002	ST00BP00	VK986	00730/01	07-MAY-2002	5600	03839S 00704E	VK 0986	-88.764462	28.981021
	895 74		D/PA		G14618	15-MAY-2002	08-AUG-2016	5600	03837S 00704E	VK 0986	-88.764462	28.981016
	608105007600		001	ST00BP00	EW873	00724/02	24-JUN-1997	8755	06155S 05791E	EW 0829	-90.194481	28.142172
	550 70		E/ST		G14621	13-JUL-1997	12-AUG-1997	8755	06173S 05783E	EW 0829	-90.194456	28.142219
	608105007601		001	ST01BP00	EW873	00724/02	12-AUG-1997	18448	06155S 05791E	EW 0829	-90.194481	28.142172
	550 70		E/PA		G14621	07-OCT-1997	17-OCT-1997	18337	05412S 05255E	EW 0829	-90.192874	28.140096
	608105005770		001	ST00BP00	WILD	00724/02	15-JUL-1995	11652	08889S 02144W	EW 0830	-90.169683	28.149179
	645 89		E/ST		G14622	20-AUG-1995	02-SEP-1995	11650	06959N 02138W	EW 0830	-90.169702	28.149158

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608105005700		001	ST00BP01	WILD	00724/02	02-SEP-1995	16200	08889S 02144W	EW 0830	-90.169683	28.149179
	645	89	E/PA		G14622	22-OCT-1995	02-NOV-1995	16195	06982N 01996W	EW 0830	-90.170146	28.149104
	608174084700		001	ST00BP00	WILD	02139/01	12-MAY-1999	13804	00575N 05339E	MC 0119	-88.430808	28.885699
	2875	85	D/PA		G14629	29-MAY-1999	01-JUN-1999	13799	00686N 05244E	MC 0119	-88.430507	28.885396
	608174050200		001	ST00BP00	WILD	00724/01	06-DEC-1994	12200	07002S 01993W	MC 0236	-89.196464	28.721976
	739	85	E/PA		G14635	19-DEC-1994	23-DEC-1994	12199	06990S 01970W	MC 0236	-89.196534	28.721944
	608174102200		001	ST00BP00	WILD	02481/01		19650	07149N 03564W	MC 0519	-88.249605	28.477234
	6500	75	E/CNL		G14641		30-APR-2004	19200	07149N 03564W	MC 0519	-88.249605	28.477234
	608174087100		001	ST00BP00	WILD	01500/01	29-DEC-1999	18265	02012S 07000W	MC 0635	-89.024868	28.318822
	3290	78	D/PA		G14643	15-FEB-2000	25-OCT-2002	18264	02012S 07027W	MC 0635	-89.024784	28.318824
	608174103401		002	ST01BP00	MC696	00078/01	30-MAR-2004	27473	03813N 04240E	MC 0696	-88.173455	28.312778
	6989	79	E/PA		G14650	21-MAY-2004	07-MAY-2015	23638	03976N 04332W	MC 0697	-88.146807	28.312556
	608174054870		001	ST00BP00	WILD	00078/01	07-MAR-1997	8734	05942S 02971E	MC 0713	-89.496940	28.234684
	3210	82	E/ST		G14651	01-MAY-1997	10-MAY-1997	8732	05971S 02928E	MC 0713	-89.496808	28.234766
	608174054871		001	ST00BP01	WILD	00078/01	10-MAY-1997	16180	05942S 02971E	MC 0713	-89.496940	28.234684
	3210	82	E/ST		G14651	10-JUN-1997	10-JUL-1997	16166	05713S 02744E	MC 0713	-89.496222	28.234067
	608174054800		001	ST00BP02	WILD	00078/01	10-JUL-1997	13887	05942S 02971E	MC 0713	-89.496940	28.234684
	3210	82	E/PA		G14651	21-JUL-1997	10-AUG-1997	13870	06058S 02919E	MC 0713	-89.496787	28.235006
	608174096300		P002	ST00BP00	MC807	00689/01	07-JAN-2002	31753	01748N 07996E	MC 0809	-89.117890	28.176365
	3637	82	E/ST		G14653	26-MAR-2002	01-MAY-2002	21271	04764S 06225E	MC 0766	-89.063588	28.195105
	608174096301		P002	ST00BP01	MC807	00689/01	01-MAY-2002	33200	01748N 07996E	MC 0809	-89.117890	28.176365
	3637	82	E/ST		G14653	10-MAY-2002	05-MAY-2003	22555	05259S 05556E	MC 0766	-89.061538	28.196498
	608174096302		P002	ST01BP00	MC807	00689/01	05-MAY-2003	23420	01748N 07996E	MC 0809	-89.117890	28.176365
	3637	82	D/COM		G14653	11-MAY-2003	11-SEP-2003	18471	02788S 01540W	MC 0766	-89.088542	28.189292
	608174125401		P006	ST01BP00	MC807	00689/01	19-AUG-2018	26302	01771N 07901E	MC 0809	-89.117594	28.176307
	3641	102	D/COM		G14653	30-SEP-2018	26-OCT-2018	18031	03171S 03738W	MC 0766	-89.081741	28.190448
	608174051200		001	ST00BP00	WILD	00148/01	26-JUN-1995	8751	05187S 06638E	MC 0798	-89.653596	28.142538
	2720	85	E/ST		G14654	22-JUL-1995	25-JUL-1995	8751	05218S 06637E	MC 0798	-89.653596	28.142624
	608174051201		001	ST01BP00	WILD	00148/01	25-JUL-1995	8900	05187S 06638E	MC 0798	-89.653596	28.142538
	2720	85	E/PA		G14654	29-JUL-1995	10-AUG-1995	8492	04967S 07815E	MC 0798	-89.657231	28.141863
	608174098600		001	ST00BP00	MC778	02481/01	22-APR-2002	23805	00560S 02448W	MC 0778	-88.495636	28.190928
	6034	93	D/ST		G14657	28-JUL-2002	12-AUG-2002	21861	04061N 01753E	MC 0821	-88.508499	28.178074
	608174104900		TA008	ST00BP00	MC778	02481/01	04-DEC-2004	23000	00537S 02374W	MC 0778	-88.495865	28.190862
	6031	122	D/COM		G14657	01-FEB-2015	06-FEB-2015	21774	03397N 00367E	MC 0821	-88.504222	28.179948

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174086700		001	ST00BP00	MC778	02481/01	20-DEC-1999	29102	02772N 06906E	MC 0822	-88.475375	28.181982
	6327	92	E/PA		G14658	30-NOV-2000	01-JUL-2024	29061	03032N 07002E	MC 0822	-88.475663	28.181262
	608174095000		002	ST00BP00	MC778	02481/01	24-SEP-2001	11653	06501S 05826W	MC 0822	-88.484773	28.163814
	6255	88	E/PA		G14658	18-OCT-2001	15-NOV-2021	11646	06368S 05719W	MC 0822	-88.485101	28.163445
	608174101100		005	ST00BP00	MC778	02481/01	13-MAY-2003	27205	00397S 02531W	MC 0778	-88.495374	28.190482
	6040	122	E/ST		G14658	19-OCT-2009	12-FEB-2013	25596	05560N 04561W	MC 0822	-88.488842	28.174166
	608174099700		006	ST00BP00	MC778	02481/01	28-SEP-2002	24910	00370S 02568W	MC 0778	-88.495256	28.190410
	6040	93	E/PA		G14658	21-MAY-2003	18-DEC-2024	23047	02682N 06560E	MC 0822	-88.474304	28.182242
	608174101400		010	ST00BP00	MC778	02481/01	10-DEC-2004	25197	00415S 02572W	MC 0778	-88.495246	28.190533
	6036	122	E/ST		G14658	13-FEB-2009	07-APR-2009	23481	01913N 07429W	MC 0822	-88.480080	28.184295
	608174103500		016	ST00BP00	MC778	02481/01	18-JAN-2004	26231	00479S 02299W	MC 0778	-88.496096	28.190701
	6037	122	D/PA		G14658	08-OCT-2019	01-DEC-2020	22794	04024N 05978E	MC 0822	-88.472447	28.178569
	608174103501		016	ST01BP00	MC778	02481/01		#####	00479S 02299W	MC 0778	-88.496096	28.190701
	6037	122	D/AST		G14658		23-JUL-2020	#####	#####	#####	#####	#####
	608174143400		019	ST00BP00	MC778	02481/01	28-NOV-2020	#####	02319N 06545E	MC 0822	-88.474272	28.183241
	6309	104	D/ST		G14658	10-DEC-2023	29-JAN-2024	#####	#####	#####	#####	#####
	608174143401		019	ST00BP01	MC778	02481/01	29-JAN-2024	#####	02319N 06545E	MC 0822	-88.474272	28.183241
	6309	104	D/TA		G14658	01-FEB-2024	09-APR-2024	#####	#####	#####	#####	#####
	608174143500		020	ST00BP00	MC778	02481/01	26-NOV-2020	#####	02389N 06545E	MC 0822	-88.474268	28.183048
	6308	83	D/DSI		G14658		25-DEC-2020	#####	#####	#####	#####	#####
	608174143600		021	ST00BP00	MC778	02481/01	24-NOV-2020	#####	04277N 03442E	MC 0822	-88.464565	28.177957
	6349	83	D/DSI		G14658		22-DEC-2020	#####	#####	#####	#####	#####
	608174144000		023	ST00BP00	MC778	02481/01	20-NOV-2020	#####	04327N 03266E	MC 0822	-88.464017	28.177825
	6351	83	D/DSI		G14658		15-DEC-2020	#####	#####	#####	#####	#####
	608174144100		024	ST00BP00	MC778	02481/01	18-NOV-2020	#####	04267N 03276E	MC 0822	-88.464051	28.177991
	6349	83	D/DSI		G14658		11-DEC-2020	#####	#####	#####	#####	#####
	608174099800		TA001	ST00BP00	MC778	02481/01	04-NOV-2002	24342	00331S 02440W	MC 0778	-88.495652	28.190298
	6033	93	E/COM		G14658	15-MAR-2004	30-NOV-2004	23228	04229N 03836W	MC 0822	-88.491143	28.177803
	608174098601		TA002	ST01BP00	MC778	02481/01	12-AUG-2002	24056	00560S 02448W	MC 0778	-88.495636	28.190928
	6034	93	E/COM		G14658	26-AUG-2002	10-NOV-2004	23268	02088N 00293W	MC 0822	-88.502223	28.183571
	608174098900		TA003	ST00BP00	MC778	02481/01	27-APR-2002	23587	00542S 02530W	MC 0778	-88.495381	28.190882
	6033	93	E/COM		G14658	29-NOV-2002	15-NOV-2004	23504	00293N 02452W	MC 0822	-88.495591	28.188582
	608174102900		TA004	ST00BP00	MC778	02481/01	17-NOV-2003	24530	00535S 02486W	MC 0778	-88.495518	28.190861
	6035	122	D/PA		G14658	28-MAR-2007	04-MAR-2023	23303	00725N 07822E	MC 0822	-88.478295	28.187581

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174101401		TA006	ST00BP01	MC778	02481/01	07-APR-2009	28711	00415S 02572W	MC 0778	-88.495246	28.190533
	6036	122	E/COM		G14658	18-APR-2009	22-MAR-2012	25489	01837N 05558E	MC 0822	-88.471225	28.184600
	608174101101		TA007	ST01BP00	MC778	02481/01	12-FEB-2013	26771	00397S 02531W	MC 0778	-88.495374	28.190482
	6040	122	D/COM		G14658	16-OCT-2013	24-FEB-2014	25231	05194N 05466W	MC 0822	-88.486049	28.175203
	608174103000		TA009	ST00BP00	MC778	02481/01	07-OCT-2004	24228	00355S 02402W	MC 0778	-88.495770	28.190364
	6037	122	D/COM		G14658	08-JAN-2017	08-MAY-2017	22730	00629N 07881W	MC 0822	-88.478726	28.187841
	608174104800		TA010	ST00BP00	MC778	02481/01	10-DEC-2004	23694	00506S 02341W	MC 0778	-88.495966	28.190776
	6033	122	D/COM		G14658	19-AUG-2017	15-DEC-2017	22694	00677N 05571W	MC 0822	-88.485894	28.187632
	608174095300		TD001	ST00BP00	MC778	02481/01	06-NOV-2001	25218	06329S 06172W	MC 0822	-88.483692	28.163352
	6262	88	E/ST		G14658	29-JAN-2002	25-FEB-2002	25202	06379S 06277W	MC 0822	-88.483367	28.163495
	608174095301		TD001	ST01BP00	MC778	02481/01	30-JAN-2005	23546	06329S 06172W	MC 0822	-88.483692	28.163352
	6262	93	E/ST		G14658	13-MAY-2005	07-OCT-2005	22453	06501N 05936W	MC 0822	-88.484539	28.171625
	608174095302		TD001	ST01BP01	MC778	02481/01	08-OCT-2005	24388	06329S 06172W	MC 0822	-88.483692	28.163352
	6262	93	D/COM		G14658	10-NOV-2005	14-APR-2006	22977	05830N 06000W	MC 0822	-88.484366	28.173473
	608174132900		TD002	ST00BP00	MC778	02481/01	29-MAR-2016	24142	06207S 06164W	MC 0822	-88.483713	28.163017
	6267	88	D/COM		G14658	11-OCT-2016	02-JAN-2017	22658	03985N 07820W	MC 0822	-88.478788	28.178608
	608174132800		TD003	ST00BP00	MC778	02481/01	01-APR-2016	26392	06282S 06007W	MC 0822	-88.484203	28.163218
	6268	82	D/COM		G14658	14-APR-2017	10-JUL-2017	24789	03308N 03771W	MC 0822	-88.491380	28.180333
	608174133000		TD004	ST00BP00	MC778	02481/01	02-APR-2016	26689	06122S 06101W	MC 0822	-88.483907	28.162780
	6267	82	D/COM		G14658	18-OCT-2017	31-JAN-2018	25184	03244N 05400W	MC 0822	-88.486327	28.180564
	608174143900		TJ001	ST00BP00	MC778	02481/01	23-NOV-2020	25974	04365N 03432E	MC 0822	-88.464531	28.177716
	6349	83	D/COM		G14658	07-APR-2022	24-JUL-2022	25108	02824N 06775E	MC 0822	-88.474966	28.181842
	608174143700		TK001	ST00BP00	MC778	02481/01	02-DEC-2020	23228	02380N 06372E	MC 0822	-88.473732	28.183078
	6309	83	D/COM		G14658	29-MAY-2021	17-JUL-2021	22878	01521N 04519E	MC 0822	-88.468014	28.185504
	608174143800		TK002	ST00BP00	MC778	02481/01	30-NOV-2020	22865	02311N 06378E	MC 0822	-88.473753	28.183267
	6309	83	D/COM		G14658	17-DEC-2021	11-FEB-2022	22854	02279N 06565E	MC 0822	-88.474337	28.183349
	608114045202		A017	ST00BP02	GC065	03672/02	10-JAN-2006	14691	02377S 05525W	GC 0065	-90.901544	27.883026
	1353	150	D/COM		G14668	16-FEB-2006	02-APR-2006	11710	02812N 00290E	GC 0108	-90.919808	27.869029
	608114060700		A021	ST00BP00	GC065	03672/02	06-APR-2013	13828	02369S 05529W	GC 0065	-90.901530	27.883004
	1353	134	D/ST		G14668	11-MAY-2013	23-MAY-2013	11152	01424N 00185E	GC 0108	-90.919413	27.872843
	608114060701		A021	ST00BP01	GC065	03672/02	01-JUN-2013	14452	02369S 05529W	GC 0065	-90.901530	27.883004
	1353	134	D/COM		G14668	27-JUN-2013	10-AUG-2013	11585	01709N 00502E	GC 0108	-90.920408	27.872072
	608114024800		001	ST00BP00	GC153	02219/02	30-APR-1999	13525	05301N 06508W	GC 0153	-90.899747	27.818308
	1923	72	D/PA		G14670	22-JUN-1999	04-JUL-1999	13523	05374N 06568W	GC 0153	-90.899567	27.818105

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427004001400		001	ST00BP00	WILD	01689/04	03-MAY-1996	12340	05643S 02013E	PS 1064	-97.055412	26.461675
	89 95		E/PA		G14750	17-MAY-1996	21-MAY-1996	11006	02259S 00980W	PS 1063	-97.046384	26.452270
	427124011300		001	ST00BP00	MU153A	00730/04	02-JUN-1996	10613	06957N 04813E	MU 0153	-96.416893	27.421430
	320 85		E/PA		G14788	03-JUL-1996	27-SEP-2001	10611	06936N 04850E	MU 0153	-96.417005	27.421489
	427034049000		001	ST00BP00	MI586	02451/04	21-JUN-1995	11316	01659N 06500W	MI 0586	-96.069787	28.210102
	85 87		E/PA		G14791	17-JUL-1995	14-OCT-2019	7500	06655S 07320E	MI 0586	-96.064104	28.189271
	427034050400		A001	ST00BP00	MI586	02451/04	21-NOV-1996	8480	05718S 00775E	MI 0586	-96.043869	28.186241
	95 98		D/PA		G14791	03-DEC-1996	02-AUG-2010	4842	04560S 06800E	MI 0586	-96.062655	28.183473
	427034054100		001	ST00BP00	MI665	00222/04	29-NOV-2002	4200	00543S 00608E	MI 0631	-96.587430	28.052342
	69 96		E/PA		G14792	08-DEC-2002	13-DEC-2002	4199	00532S 00570E	MI 0631	-96.587312	28.052309
	427034048900		A001	ST00BP00	MI665	00222/04	30-MAY-1995	3542	03364S 01308E	MI 0631	-96.589419	28.060138
	69 94		D/ST		G14792	05-JUN-1995	06-JUN-1995	3542	03377S 01312E	MI 0631	-96.589432	28.060173
	427034048901		A001	ST01BP00	MI665	00222/04	07-JUN-1995	3428	03364S 01308E	MI 0631	-96.589419	28.060138
	69 94		D/PA		G14792	12-JUN-1995	05-SEP-2010	1997	01607S 01378E	MI 0631	-96.589749	28.055310
	427034054200		A002	ST00BP00	MI665	00222/04	17-DEC-2002	2957	03372S 01328E	MI 0631	-96.589480	28.060161
	69 117		D/PA		G14792	21-DEC-2002	30-AUG-2010	2367	02244S 02174E	MI 0631	-96.592174	28.057109
	427044029100		001	ST00BP00	WILD	00818/04	02-MAR-1995	8418	02157N 04206E	BA 0490	-95.899900	28.422755
	70 95		E/PA		G14809	14-MAR-1995	18-MAR-1995	7734	04204N 02780E	BA 0490	-95.895636	28.417021
	427044032200		A001	ST00BP00	BA506	00048/04	03-SEP-1999	8775	02422N 02901E	BA 0541	-95.455556	28.323690
	108 95		D/PA		G14812	17-SEP-1999	26-JAN-2011	8493	03185N 02034E	BA 0541	-95.452936	28.321520
	427044030200		001	ST00BP00	WILD	00001/04	29-JUL-1996	18975	08054S 02548E	BA 0579	-95.705145	28.184644
	123 100		E/PA		G14815	28-SEP-1996	10-OCT-1996	18958	07450N 02912E	BA 0579	-95.706245	28.185596
	427044031100		002	ST00BP00	WILD	00250/04	11-MAR-1997	9298	04505S 02625E	BA 0579	-95.705694	28.174894
	125 90		D/PA		G14815	25-MAR-1997	27-MAR-1997	9292	04470S 02865E	BA 0579	-95.706440	28.174817
	427064037800		001	ST00BP00	WILD	02246/04	20-NOV-1995	8818	06485N 07825E	GA 0212	-94.698957	29.118370
	57 95		E/PA		G14827	07-DEC-1995	10-DEC-1995	8396	05317N 06124E	GA 0212	-94.693499	29.121410
	427064036200		001	ST00BP00	WILD	00818/04	11-FEB-1995	8870	03815N 07108E	GA 0222	-94.797330	29.085238
	59 88		E/PA		G14828	23-FEB-1995	26-FEB-1995	7600	06889N 05499E	GA 0222	-94.792665	29.076657
	427064038100		002	ST00BP00	GA301	00105/04	21-JAN-1996	13055	06205S 02945E	GA 0301	-94.942259	28.855779
	61 96		E/PA		G14833	27-FEB-1996	06-MAR-1996	11697	06360S 02338W	GA 0300	-94.925748	28.855700
	427064036770		A001	ST00BP00	GA301	00105/04	24-MAY-1995	13732	06205S 02937E	GA 0301	-94.942234	28.855778
	61 96		D/ST		G14833	29-JUL-1995	03-AUG-1995	11269	02160S 00626W	GA 0300	-94.931548	28.844320
	427064036700		A001	ST00BP01	GA301	00105/04	03-AUG-1995	13915	06205S 02937E	GA 0301	-94.942234	28.855778
	61 96		D/PA		G14833	08-AUG-1995	08-SEP-2014	11428	02073S 00691W	GA 0300	-94.931356	28.844075

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427064040500		A003	ST00BP00	GA301	00105/04	24-NOV-1997	14236	06212S	02937E	GA 0301	-94.942233	28.855797
	61 83		D/PA		G14833	24- JAN-1998	08-SEP-2014	11502	01189S	00242W	GA 0300	-94.932853	28.841686
	427064038200		001	ST00BP00	WILD	02246/04	08-APR-1996	13364	06507S	06991W	GA 0315	-95.011804	28.815124
	62 81		E/PA		G14834	05- JUN-1996	12- JUN-1996	12047	03081S	07160E	GA 0315	-95.006898	28.805548
	427064038800		001	ST00BP00	WILD	00105/04	23- JUL-1996	11800	00993S	03018E	GA 0316	-94.944767	28.797918
	66 92		E/PA		G14835	24-AUG-1996	25-AUG-1996	11800	00917S	02895E	GA 0316	-94.944390	28.797697
	427064036600		A001	ST00BP00	GA379	01777/04	30-MAY-1995	7130	06408S	01494W	GA 0362	-95.231511	28.690502
	76 97		D/PA		G14841	08- JUN-1995	16-MAY-2004	6764	05585S	02518W	GA 0362	-95.228402	28.688147
	427074009700		001	ST00BP00	WILD	00231/04	30-DEC-1994	2360	05620N	07833W	GA 0215	-94.746279	27.988858
	270 90		E/PA		G14851	06- JAN-1995	10- JAN-1995	1700	06810N	07861W	GA 0215	-94.746380	27.985532
	427084044700		001	ST00BP00	HI088	00003/04	06-DEC-1996	8010	06265N	00983W	HI 0072	-93.962491	29.398384
	34 91		E/PA		G14859	16-DEC-1996	22-DEC-1996	8009	06262N	00988W	HI 0072	-93.962476	29.398391
	427084043500		001	ST00BP00	WILD	01777/04	29- JUL-1996	8241	02747N	03914E	HI 0095	-94.327356	29.377739
	50 100		E/PA		G14862	15-AUG-1996	18-AUG-1996	8241	02691N	03934E	HI 0095	-94.327413	29.377896
	427084048000		001	ST00BP00	HI131	01911/04	23-SEP-1998	10192	08401S	01451W	HI 0131	-93.917965	29.262644
	50 96		E/PA		G14863	14-OCT-1998	23- JAN-2001	8401	03998S	04560W	HI 0131	-93.908823	29.250172
	427084048200		002	ST00BP00	HI131	01911/04	01-NOV-1998	6767	08411S	01453W	HI 0131	-93.917958	29.262671
	50 95		E/PA		G14863	10-NOV-1998	14-NOV-1998	5796	04523N	00561W	HI 0131	-93.920358	29.270761
	427084050000		A001	ST00BP00	HI154	02871/04	28-SEP-1999	8200	02083S	01489W	HI 0141	-94.415056	29.263278
	54 87		E/PA		G14864	07-OCT-1999	23-SEP-2018	8200	02125S	01465W	HI 0141	-94.415126	29.263396
	427084053000		A002	ST00BP00	HI154	02871/04	09-DEC-2000	8420	02100S	01479W	HI 0141	-94.415085	29.263325
	52 97		D/PA		G14864	19-DEC-2000	23-SEP-2018	7505	04021S	01523W	HI 0141	-94.414710	29.268601
	427084046800		001	ST00BP00	HI163	00114/04	14-SEP-1997	17010	01597S	02853E	HI 0163	-93.984133	29.202813
	54 95		E/PA		G14869	28-NOV-1997	09-DEC-1997	17006	01555S	03064E	HI 0163	-93.984800	29.202722
	427084048300		002	ST00BP00	HI163	01855/04	28-DEC-1998	4615	08705N	07408W	HI 0163	-94.000863	29.218687
	52 94		E/PA		G14869	03- JAN-1999	06- JAN-1999	4615	07124S	07406W	HI 0163	-94.000872	29.218657
	427084053900		007	ST00BP00	HI199	02169/04	03-MAR-2001	14800	06102N	07142E	HI 0202	-94.201072	29.102404
	44 90		E/PA		G14870	29- APR-2001	10- JUN-2007	14770	05727N	07477E	HI 0202	-94.202072	29.103472
	427084049900		A001	ST00BP00	HI199	02169/04	11-OCT-1999	13493	03980N	06575W	HI 0202	-94.207442	29.108475
	40 96		D/PA		G14870	29-NOV-1999	02- APR-2007	13484	04138N	06463W	HI 0202	-94.207812	29.108055
	427084050600		A002	ST00BP00	HI199	02169/04	10-DEC-1999	15749	03980N	06582W	HI 0202	-94.207419	29.108473
	40 95		E/ST		G14870	23-FEB-2000	13-AUG-2004	14477	03569N	04536E	HI 0202	-94.192593	29.109072
	427084050601		A002	ST01BP00	HI199	02169/04	13-AUG-2004	14461	03980N	06582W	HI 0202	-94.207419	29.108473
	40 115		D/PA		G14870	16-SEP-2004	20-MAR-2007	13290	03614N	05092E	HI 0202	-94.194337	29.109009

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427084051500		A003	ST00BP00	HI199	02169/04	01-JUN-2000	14672	03988N	06582W	HI 0202	-94.207422	29.108452
	42	98	D/ST		G14870	10-AUG-2000	26-MAR-2001	13322	07060N	07822E	HI 0202	-94.203324	29.099847
	427084051501		A003	ST01BP00	HI199	02169/04	30-MAY-2001	13931	03988N	06582W	HI 0202	-94.207422	29.108452
	36	104	D/ST		G14870	10-JUN-2001	23-JUN-2001	12908	06377N	07899E	HI 0202	-94.203475	29.101733
	427084051502		A003	ST02BP00	HI199	02169/04	24-JUN-2001	14319	03988N	06582W	HI 0202	-94.207422	29.108452
	36	104	D/ST		G14870	29-JUN-2001	05-JUL-2001	13220	06676N	07820W	HI 0202	-94.203893	29.100927
	427084051503		A003	ST02BP01	HI199	02169/04	06-JUL-2001	14064	03988N	06582W	HI 0202	-94.207422	29.108452
	36	104	D/PA		G14870	15-JUL-2001	18-MAR-2007	13057	06531N	07723W	HI 0202	-94.204178	29.101337
	427084052700		A004	ST00BP00	HI199	02169/04	03-OCT-2000	13730	03987N	06575W	HI 0202	-94.207443	29.108456
	42	104	D/PA		G14870	06-NOV-2000	18-MAR-2007	13305	03782N	06766E	HI 0202	-94.199598	29.108739
	427084053100		A005	ST00BP00	HI199	02169/04	14-NOV-2000	14299	03980N	06589W	HI 0202	-94.207399	29.108474
	42	104	E/ST		G14870	17-DEC-2000	06-JAN-2001	13196	05830N	07390E	HI 0202	-94.201813	29.103179
	427084053101		A005	ST00BP01	HI199	02169/04	06-JAN-2001	14300	03980N	06589W	HI 0202	-94.207399	29.108474
	42	104	D/PA		G14870	11-FEB-2001	05-NOV-2007	13206	05855N	07379E	HI 0202	-94.201781	29.103111
	427084054900		A006	ST00BP00	HI199	02169/04	22-AUG-2001	12768	03831N	06543W	HI 0202	-94.207523	29.108888
	36	103	E/PA		G14870	22-SEP-2001	26-SEP-2001	12636	03152N	06429W	HI 0202	-94.207794	29.110767
	427084051400		B001	ST00BP00	HI202	02169/04	27-MAY-2000	8235	00610S	02699E	HI 0202	-94.188346	29.076818
	65	93	E/PA		G14870	05-JUN-2000	05-JUN-2006	6400	03389S	06395E	HI 0202	-94.199552	29.084871
	427084048700		001	ST00BP00	WILD	01911/04	25-FEB-1999	12100	00586S	06116E	HI 0205	-94.347695	29.082419
	53	99	E/PA		G14871	16-APR-1999	26-APR-1999	11875	01387S	06966E	HI 0205	-94.350255	29.084713
	427084043400		001	ST00BP00	WILD	01855/04	02-OCT-1996	14060	08485N	00658E	HI 0023	-94.185175	29.008062
	60	100	E/PA		G14875	26-NOV-1996	03-DEC-1996	11483	03780N	04314W	HI 0024	-94.169023	29.020428
	427104012770		001	ST00BP00	SA010	02589/04	08-JUL-1997	13427	07774S	00163E	HI 0038	-93.812831	29.474909
	37	92	E/ST		G14878	29-AUG-1997	14-SEP-1997	11579	04983N	02398E	HI 0038	-93.819419	29.483652
	427104012700		001	ST00BP01	SA010	02589/04	14-SEP-1997	13655	07774S	00163E	HI 0038	-93.812831	29.474909
	37	92	E/ST		G14878	16-SEP-1997	15-NOV-1998	11671	04804N	02511E	HI 0038	-93.819749	29.484157
	427104012701		001	ST01BP00	SA010	02589/04	15-NOV-1998	13150	07774S	00163E	HI 0038	-93.812831	29.474909
	37	102	E/ST		G14878	06-DEC-1998	06-DEC-1998	11423	05159N	02251E	HI 0038	-93.818983	29.483152
	427104012702		001	ST02BP00	SA010	02589/04	07-DEC-1998	13150	07774S	00163E	HI 0038	-93.812831	29.474909
	37	102	E/ST		G14878	19-DEC-1998	26-JAN-1999	11423	05159N	02251E	HI 0038	-93.818983	29.483152
	427104012703		001	ST03BP00	SA010	02589/04	26-JAN-1999	12126	07774S	00163E	HI 0038	-93.812831	29.474909
	37	102	E/ST		G14878	13-FEB-1999	23-FEB-1999	10813	05847N	01802E	HI 0038	-93.817669	29.481205
	427104012704		001	ST04BP00	SA010	02589/04	23-FEB-1999	13300	07774S	00163E	HI 0038	-93.812831	29.474909
	38	102	E/PA		G14878	02-MAR-1999	08-JUN-2010	11506	05065N	02294E	HI 0038	-93.819104	29.483415

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427104017000		002	ST00BP00	SA010	01284/04	16-NOV-2007	11206	03318N	04724E	HI 0038	-93.826494	29.488509
	41	100	E/ST		G14878	19-JAN-2008	09-FEB-2008	10666	01112N	05524E	HI 0038	-93.828697	29.494668
	427104017001		002	ST00BP01	SA010	01284/04	09-FEB-2008	14249	03318N	04724E	HI 0038	-93.826494	29.488509
	38	100	E/ST		G14878	19-MAR-2008	08-APR-2008	13700	00817N	05622E	HI 0038	-93.828963	29.495491
	427104017002		002	ST00BP02	SA010	01284/04	08-APR-2008	15583	03318N	04724E	HI 0038	-93.826494	29.488509
	41	100	E/PA		G14878	03-JUN-2008	15-JUN-2008	15024	00829N	05691E	HI 0038	-93.829183	29.495467
	427104012200		001	ST00BP00	HI129	00689/04	08-JUL-1996	14007	04377S	04620W	HI 0119	-93.807126	29.290902
	50	110	E/PA		G14882	29-AUG-1996	27-OCT-2000	12740	02543S	07672W	HI 0119	-93.797816	29.285490
	427104013200		002	ST00BP00	HI131	01911/04		10821	04599S	04450W	HI 0130	-93.859459	29.249933
	50	100	E/CNL		G14883		14-MAR-2000	8441	00932S	04772W	HI 0130	-93.858956	29.239818
	427104013100		A001	ST00BP00	HI131	01911/04	26-NOV-1998	9948	04603S	04442W	HI 0130	-93.859484	29.249945
	53	96	E/PA		G14883	20-DEC-1998	21-MAR-2002	9321	02745S	04779W	HI 0130	-93.858685	29.244798
	427104012400		001	ST00BP00	HI171A	00689/04	08-SEP-1996	9474	00729N	05875W	HI 0170	-93.808314	29.189672
	52	160	E/PA		G14884	03-OCT-1996	09-OCT-1996	9472	00742N	05756W	HI 0170	-93.808689	29.189651
	427104011800		001	ST00BP00	HI180A	01601/04	18-JUL-1995	4650	03415S	07529W	HI 0180	-93.860886	29.028684
	68	97	E/PA		G14886	24-JUL-1995	26-JUL-1995	4650	03414S	07520W	HI 0180	-93.860913	29.028682
	427104013500		A003	ST00BP00	HI244A	00185/04	20-DEC-1999	8211	00981N	01470W	HI 0244	-93.603944	28.613878
	115	129	E/PA		G14889	03-JAN-2000	02-MAY-2004	7319	00145N	01597E	HI 0243	-93.613374	28.616563
	427094098900		001	ST00BP00	HI451A	00231/04	31-DEC-1994	3453	03505N	05997E	HI 0451	-94.329957	28.372908
	149	101	E/ST		G14894	06-JAN-1995	13-OCT-1995	2488	02935N	04403E	HI 0451	-94.324935	28.374301
	427094098901		001	ST01BP00	HI451A	00231/04	13-OCT-1995	4711	03505N	05997E	HI 0451	-94.329957	28.372908
	149	101	E/PA		G14894	20-OCT-1995	09-JUL-2002	2190	02699N	03111E	HI 0451	-94.320890	28.374807
	427094099100		002	ST00BP00	HI451A	00231/04	13-JAN-1995	4254	04156S	06088E	HI 0451	-94.331255	28.350441
	149	101	E/PA		G14894	21-JAN-1995	24-JAN-1995	3000	01834S	06080E	HI 0451	-94.331518	28.344058
	427094101500		A001	ST00BP00	HI544A	02899/04	21-MAY-1996	9610	01408S	03505E	HI 0544	-94.043005	28.027150
	250	112	D/PA		G14897	09-JUL-1996	28-AUG-2010	8082	03171S	07011E	HI 0544	-94.053630	28.032402
	427094113200		SS002	ST00BP00	HI544A	02899/04	02-AUG-2003	3811	04782N	05123E	HI 0544	-94.046748	28.053854
	234	100	E/PA		G14897	11-AUG-2003	31-JAN-2011	3811	04782N	05146E	HI 0544	-94.046821	28.053856
	427114073500		A001	ST00BP00	HI309A	02383/04	17-AUG-1995	8184	03899N	03322W	HI 0312	-93.569907	28.211935
	210	101	D/PA		G14913	04-SEP-1995	03-JAN-2007	6908	00577N	04800W	HI 0312	-93.564844	28.220873
	427114074300		A002	ST00BP00	HI309A	02383/04	10-NOV-1995	10460	03899N	03321W	HI 0312	-93.569910	28.211935
	215	99	E/PA		G14913	26-NOV-1995	03-JAN-2007	8380	02445N	07742W	HI 0312	-93.555991	28.215365
	427114077370		A003	ST00BP00	HI309A	02383/04	05-FEB-1997	6524	03905N	03313W	HI 0312	-93.569936	28.211920
	210	100	D/ST		G14913	12-FEB-1997	14-FEB-1997	6402	04712N	03028W	HI 0312	-93.570935	28.209738

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427114077300		A003	ST00BP01	HI309A	02383/04	14-FEB-1997	6416	03905N	03313W	HI 0312	-93.569936		28.211920
	210 101		D/PA		G14913	18-FEB-1997	03-JAN-2007	6292	04712N	03028W	HI 0312	-93.570935		28.209738
	427114077500		A004	ST00BP00	HI309A	02383/04	24-FEB-1997	5888	03898N	03315W	HI 0312	-93.569929		28.211938
	210 101		D/PA		G14913	03-MAR-1997	03-JAN-2007	4618	05490N	00609W	HI 0312	-93.578550		28.207910
	427114076300		001	ST00BP00	HI343A	01777/04	29-AUG-1996	10986	06296N	07420W	HI 0342	-93.809718		28.084167
	239 100		D/PA		G14915	19-SEP-1996	25-SEP-1996	7951	04421S	03013W	HI 0342	-93.824074		28.070629
	608074065100		001	ST00BP00	GB184	01284/04	03-SEP-1999	14626	00888N	07506E	GB 0184	-93.540888		27.801785
	698 72		D/PA		G14942	30-OCT-1999	15-JUL-2010	14438	01969N	06992E	GB 0184	-93.539283		27.798817
	608074082300		001	ST00BP00	WILD	00083/05	04-SEP-1999	5981	06700N	00580E	GB 0280	-93.127232		27.699617
	582 80		E/PA		G14944	20-SEP-1999	25-SEP-1999	5981	06670N	00520E	GB 0280	-93.127048		27.699699
	177004105100		001	ST00BP00	WC033	00105/05	12-APR-2000	11381	04003S	04504W	WC 0033	-93.049478		29.668182
	31 101		E/PA		G15050	06-MAY-2000	10-AUG-2023	11377	04058S	04303W	WC 0033	-93.050113		29.668325
	177004124000		N001	ST00BP00	WC033	00105/05	20-APR-2006	8500	05669S	06651E	WC 0033	-93.038211		29.672910
	31 94		E/PA		G15050	30-APR-2006	21-AUG-2023	8500	05712S	06652E	WC 0033	-93.038216		29.673029
	177004124600		N002	ST00BP00	WC033	00105/05	19-MAY-2006	8871	05675S	06647E	WC 0033	-93.038200		29.672928
	29 94		E/PA		G15050	28-MAY-2006	21-AUG-2023	8600	05212S	05365E	WC 0033	-93.034140		29.671706
	177004125400		N003	ST00BP00	WC033	00105/05	03-JUN-2006	9316	05675S	06654E	WC 0033	-93.038222		29.672928
	29 94		E/PA		G15050	13-JUN-2006	21-AUG-2023	8600	03046S	06175W	WC 0033	-93.044173		29.665620
	177004125500		N004	ST00BP00	WC033	00105/05	18-JUN-2006	9181	05681S	06650E	WC 0033	-93.038210		29.672945
	29 94		E/PA		G15050	29-JUN-2006	21-AUG-2023	8600	03948S	06284W	WC 0033	-93.043872		29.668103
	177004126500		0001	ST00BP00	WC033	00105/05	07-NOV-2006	9197	04005S	04357W	WC 0033	-93.049942		29.668182
	31 95		E/PA		G15050	20-NOV-2006	07-AUG-2023	8602	01586S	05156W	WC 0033	-93.047312		29.661562
	177004126600		0002	ST00BP00	WC033	00105/05	04-DEC-2006	9056	03999S	04363W	WC 0033	-93.049923		29.668166
	31 95		E/PA		G15050	15-DEC-2006	07-AUG-2023	8601	01873S	03967W	WC 0033	-93.051067		29.662303
	177004126800		0003	ST00BP00	WC033	00105/05	21-DEC-2006	9090	04007S	04365W	WC 0033	-93.049916		29.668186
	31 95		E/PA		G15050	31-DEC-2006	07-AUG-2023	8759	05777S	03484W	WC 0033	-93.052774		29.673019
	177004126900		0004	ST00BP00	WC033	00105/05	06-JAN-2007	9147	03998S	04354W	WC 0033	-93.049949		29.668162
	31 95		E/PA		G15050	17-JAN-2007	07-AUG-2023	8720	04801S	06290W	WC 0033	-93.043893		29.670450
	177004095000		001	ST00BP00	WILD	01001/05	26-OCT-1996	14175	05834N	01521E	WC 0094	-93.484265		29.553533
	40 96		E/PA		G15054	21-DEC-1996	08-JAN-1997	14172	05769N	01625E	WC 0094	-93.484595		29.553706
	177004098800		001	ST00BP00	WILD	02219/05	13-MAR-1998	15545	04167N	06416W	WC 0096	-93.412994		29.559268
	40 118		E/PA		G15055	27-APR-1998	02-MAY-1998	15105	02177N	06218W	WC 0096	-93.413730		29.564730
	177004101000		001	ST00BP00	WILD	01866/05	10-OCT-1998	8735	00550N	00900E	WC 0175	-93.062069		29.411958
	51 102		E/PA		G15061	25-OCT-1998	28-OCT-1998	8594	00912N	00081E	WC 0175	-93.059481		29.410997

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004092700		B004	ST00BP00	WILD	03033/05	21-DEC-1995	14510	00627N 03852E	WC 0178	-93.070633	29.371043
	50 148		D/PA		G15061	22-DEC-1995	28-AUG-2016	13537	01434S 00534E	WC 0175	-93.060314	29.376849
	177004094900		002	ST00BP00	WC146	00560/05	22-OCT-1996	12175	06741S 05530E	WC 0182	-93.260808	29.348053
	52 98		E/PA		G15062	06-NOV-1996	24-JUN-2008	11552	06521S 02524E	WC 0182	-93.251362	29.347587
	177004100000		003	ST00BP00	WC146	00560/05	11-JUL-1998	11010	01901N 03067E	WC 0182	-93.253400	29.364984
	47 100		E/PA		G15062	27-JUL-1998	30-JUL-1998	11010	01834N 02957E	WC 0182	-93.253057	29.365173
	177004093670		A001	ST00BP00	WC146	00560/05	05-MAY-1996	12173	06741S 05537E	WC 0182	-93.260830	29.348053
	52 167		E/ST		G15062	06-JUN-1996	19-JUN-1996	11674	05425S 05079E	WC 0182	-93.259323	29.344455
	177004093600		A001	ST00BP02	WC146	00560/05	05-MAY-1996	15650	06741S 05537E	WC 0182	-93.260830	29.348053
	52 167		D/PA		G15062	28-SEP-1996	24-JUN-2008	13944	02910S 04199E	WC 0182	-93.256428	29.337580
	177004093671		A001	ST00BP01	WC146	00560/05	20-JUN-1996	11419	06741S 05537E	WC 0182	-93.260830	29.348053
	52 167		E/ST		G15062	24-JUL-1996	19-JUN-1996	11141	05873S 05146E	WC 0182	-93.259557	29.345685
	177004116900		A002	ST00BP00	WC146	00560/05	26-JUN-2003	11837	06740S 05542E	WC 0182	-93.260845	29.348050
	53 137		D/PA		G15062	28-JUL-2003	20-JUN-2008	11196	07197S 05996W	WC 0182	-93.270974	29.349157
	177004100500		001	ST00BP00	WC198	01764/05	04-AUG-1998	10439	00552N 05408E	WC 0204	-93.259262	29.287427
	56 100		E/PA		G15066	16-AUG-1998	14-DEC-2001	10400	00149N 05339E	WC 0204	-93.259066	29.288537
	177004093770		001	ST00BP00	EC171	01819/05	06-JUN-1996	3690	04981N 02989E	WC 0263	-93.014599	28.953916
	77 83		E/ST		G15072	14-JUN-1996	14-JUN-1996	3689	05001N 02966E	WC 0263	-93.014528	28.953863
	177004093771		001	ST00BP01	EC171	01819/05	14-JUN-1996	6252	04981N 02989E	WC 0263	-93.014599	28.953916
	77 83		E/ST		G15072	29-JUN-1996	01-JUL-1996	6248	04900N 02846E	WC 0263	-93.014156	28.954145
	177004093700		001	ST00BP02	EC171	01819/05	01-JUL-1996	7475	04981N 02989E	WC 0263	-93.014599	28.953916
	77 83		E/ST		G15072	11-JUL-1996	14-JUL-1996	7462	04750N 02807E	WC 0263	-93.014041	28.954558
	177004093701		001	ST01BP00	EC171	01819/05	14-JUL-1996	7491	04981N 02989E	WC 0263	-93.014599	28.953916
	77 83		E/PA		G15072	19-JUL-1996	25-DEC-2002	7475	05197N 02931E	WC 0263	-93.014408	28.953326
	177004094300		002	ST00BP00	EC171	01819/05	28-JUL-1996	9525	01186N 06895E	WC 0263	-93.026985	28.964192
	80 84		E/PA		G15072	19-AUG-1996	23-AUG-1996	9522	01145N 06812E	WC 0263	-93.026727	28.964307
	177004094100		JA001	ST00BP00	WC265	00689/05	24-JUN-1996	14680	05711N 01381W	WC 0270	-93.138577	28.909661
	79 91		D/ST		G15073	10-AUG-1996	15-AUG-1996	14051	05064N 03158W	WC 0270	-93.133055	28.911518
	177004094101		JA001	ST01BP00	WC265	00689/05	15-AUG-1996	14511	05711N 01381W	WC 0270	-93.138577	28.909661
	79 102		D/PA		G15073	06-SEP-1996	23-SEP-2001	13321	06481S 00878W	WC 0270	-93.140021	28.902583
	177004033101		C002	ST01BP00	WC280	00003/05	15-SEP-1996	11502	08028S 01016W	WC 0280	-93.045375	28.786357
	90 109		D/PA		G15074	24-SEP-1996	15-JUN-2005	11501	03695N 00535E	WC 0281	-93.050358	28.794639
	177004034201		C004	ST01BP00	WC280	00003/05	18-APR-1996	11324	08032S 01007W	WC 0280	-93.045403	28.786368
	98 118		D/PA		G15074	20-APR-1996	15-JUN-2005	10094	02954N 00383E	WC 0281	-93.049918	28.796681

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004034501		C005	ST01BP00	WC280	00003/05	01-MAY-1996	9210	08020S 01010W	WC 0280	-93.045393	28.786335
	98 118		D/PA		G15074	02-MAY-1996	15-JUN-2005	8152	05645S 00862E	WC 0281	-93.051123	28.779727
	177004034601		C006	ST01BP00	WC280	00003/05	11-OCT-1997	13672	08022S 01018W	WC 0280	-93.045368	28.786341
	98 63		D/ST		G15074	15-OCT-1997	20-OCT-1997	7560	02542S 06174E	WC 0281	-93.067556	28.770975
	177004034602		C006	ST02BP00	WC280	00003/05	20-OCT-1997	13494	08022S 01018W	WC 0280	-93.045368	28.786341
	98 63		D/ST		G15074	24-OCT-1997	29-OCT-1997	7463	02646S 06056E	WC 0281	-93.067192	28.771266
	177004034603		C006	ST03BP00	WC280	00003/05	29-OCT-1997	13260	08022S 01018W	WC 0280	-93.045368	28.786341
	98 63		D/ST		G15074	01-NOV-1997	07-NOV-1997	7289	02998S 06234E	WC 0281	-93.067763	28.772228
	177004034604		C006	ST04BP00	WC280	00003/05	07-NOV-1997	15819	08022S 01018W	WC 0280	-93.045368	28.786341
	98 63		D/PA		G15074	11-NOV-1997	15-JUN-2005	8384	01179S 07202W	WC 0281	-93.071803	28.767171
	177014031300		001	ST00BP00	WILD	02018/05	05-MAY-2000	10983	02748N 02702W	WC 0164	-93.606714	29.397582
	50 94		E/PA		G15075	28-MAY-2000	06-JUN-2000	10286	04597N 03200W	WC 0164	-93.605035	29.392526
	177014032600		002	ST00BP00	WILD	02808/05	22-NOV-2000	9802	05861S 00584E	WC 0164	-93.570319	29.381297
	52 99		E/PA		G15075	04-DEC-2000	07-DEC-2000	9801	05816S 00539E	WC 0164	-93.570175	29.381176
	177014028500		001	ST00BP00	WC297	01767/05	09-AUG-1995	12514	07101S 04102E	WC 0297	-93.717529	29.260327
	48 95		E/PA		G15077	21-SEP-1995	28-SEP-1995	11324	04622S 02248E	WC 0297	-93.711556	29.253617
	177014031700		003	ST00BP00	WC297	01767/05	25-JUN-2000	10250	05181S 06760E	WC 0297	-93.725737	29.254896
	40 114		E/PA		G15077	11-JUL-2000	15-JUN-2004	10249	05231S 06814E	WC 0297	-93.725909	29.255029
	177014031100		002	ST00BP00	WC294	03035/05	16-JAN-2000	11521	01695N 03201W	WC 0300	-93.602460	29.278775
	48 79		E/ST		G15078	20-FEB-2000	22-FEB-2000	10887	03149N 01951W	WC 0300	-93.606290	29.274709
	177014031101		002	ST01BP00	WC294	03035/05	22-FEB-2000	12148	01695N 03201W	WC 0300	-93.602460	29.278775
	48 79		E/PA		G15078	12-MAR-2000	05-NOV-2015	11351	03465N 01680W	WC 0300	-93.607121	29.273826
	177014032700		003	ST00BP00	WC294	03035/05	01-JAN-2001	10295	02996S 02054W	WC 0300	-93.605431	29.251033
	148 84		E/ST		G15078	19-JAN-2001	23-JAN-2001	10289	02901S 02056W	WC 0300	-93.605420	29.250773
	177014032701		003	ST00BP01	WC294	03035/05	23-JAN-2001	11958	02996S 02054W	WC 0300	-93.605431	29.251033
	48 84		E/PA		G15078	20-FEB-2001	03-NOV-2015	11952	03017S 02066W	WC 0300	-93.605393	29.251091
	177014031000		A001	ST00BP00	WC294	03035/05	24-DEC-1999	9525	01691N 03208W	WC 0300	-93.602438	29.278786
	48 79		E/PA		G15078	09-JAN-2000	06-NOV-2015	9028	02129N 04796W	WC 0300	-93.597433	29.277667
	177014029000		001	ST00BP00	WILD	01001/05	27-APR-1996	12900	01399N 04291E	WC 0311	-93.624122	29.198026
	60 93		E/PA		G15079	03-JUN-1996	09-JUN-1996	12205	03384N 04209E	WC 0311	-93.623742	29.192573
	177014029400		001	ST00BP00	WC368	00105/05	29-MAR-1997	11907	01812S 07207E	WC 0364	-93.350272	28.927245
	80 98		E/PA		G15083	29-APR-1997	08-JUN-2005	10726	04999S 06360W	WC 0364	-93.354171	28.935949
	177014029200		001	ST00BP00	WILD	00282/05	28-AUG-1996	14852	03809S 04800W	WC 0365	-93.312857	28.933311
	75 100		E/PA		G15084	06-OCT-1996	20-OCT-1996	14842	03542S 04869W	WC 0365	-93.312626	28.932580

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014030600		A001	ST00BP00	WC409	01482/05	29-OCT-1998	9606	02456S 04249E		WC 0407	-93.153644	28.769563
	93 101		E/PA		G15089	17-NOV-1998	31-MAR-2002	8137	01083S 01580E		WC 0407	-93.145247	28.765904
	177024111300		A001	ST00BP00	WC472	02899/05	11-APR-1996	6570	00155N 01645W		WC 0473	-93.499123	28.554148
	130 99		D/PA		G15095	21-APR-1996	19-JUN-2010	6570	00170N 01687W		WC 0473	-93.498993	28.554110
	177024127300		AJ001	ST00BP00	WC498	02421/05	03-SEP-2000	8846	07001S 06292E		WC 0494	-93.476584	28.493030
	145 88		E/PA		G15097	20-SEP-2000	28-JUN-2016	7527	05171S 03044E		WC 0494	-93.466371	28.488165
	177024133100		AJ002	ST00BP00	WC498	02421/05	03-MAR-2005	8250	06998S 06285E		WC 0494	-93.476561	28.493022
	144 127		E/PA		G15097	12-MAR-2005	28-JUN-2016	6502	05349N 02581E		WC 0494	-93.465177	28.499841
	177024127100		001	ST00BP00	WC498	00491/05	04-AUG-2000	14344	01999S 00700E		WC 0498	-93.458043	28.438994
	164 100		E/PA		G15099	02-SEP-2000	29-JUL-2002	12400	06562N 01490W		WC 0499	-93.451588	28.456142
	177024117900		D001	ST00BP00	WC533	01138/05	03-NOV-1997	8486	04405N 03517W		WC 0509	-93.031533	28.427673
	149 88		D/PA		G15101	12-NOV-1997	04-OCT-2001	8486	04381N 03457W		WC 0509	-93.031720	28.427738
	177024123400		A001	ST00BP00	WC540	02409/05	13-JUN-1999	13159	02940S 00208W		WC 0515	-93.316782	28.403236
	172 91		E/PA		G15102	13-JUL-1999	11-SEP-2007	12796	02082S 00950W		WC 0515	-93.314430	28.400913
	177024126500		A003	ST00BP00	WC540	02409/05	28-JUL-2000	14295	02944S 00198W		WC 0515	-93.316813	28.403247
	172 144		D/PA		G15102	18-AUG-2000	18-AUG-2007	12854	06113S 00259W		WC 0515	-93.316794	28.411961
	177024124500		002	ST00BP00	WC540	02409/05		13570	02950S 00211W		WC 0515	-93.316773	28.403264
	172 92		E/CNL		G15103		21-OCT-1999	12900	00585S 00142E		WC 0516	-93.317743	28.396745
	177024125200		003	ST00BP00	WC540	02409/05	07-FEB-2000	15148	00934S 06088E		WC 0516	-93.336246	28.397420
	171 91		E/PA		G15103	01-MAR-2000	09-MAR-2000	14956	00586S 07172E		WC 0516	-93.339596	28.396412
	177024124100		A002	ST00BP00	WC540	02409/05	08-SEP-1999	15610	02944S 00214W		WC 0515	-93.316763	28.403248
	172 91		E/ST		G15103	11-OCT-1999	21-OCT-1999	14929	00677S 00640E		WC 0516	-93.319297	28.396975
	177024124101		A002	ST01BP00	WC540	02409/05	21-OCT-1999	13544	02944S 00214W		WC 0515	-93.316763	28.403248
	172 91		E/PA		G15103	25-OCT-1999	11-SEP-2007	12850	00546S 00099E		WC 0516	-93.317606	28.396640
	177024127400		A004	ST00BP00	WC540	02409/05	12-SEP-2000	13434	02940S 00192W		WC 0515	-93.316831	28.403235
	172 144		D/PA		G15103	03-OCT-2000	18-AUG-2007	12567	04066S 02448E		WC 0516	-93.325099	28.406205
	177024110970		A001	ST00BP00	WC498	03035/05	15-FEB-1996	8880	01089S 03206W		WC 0499	-93.445844	28.436691
	164 83		D/ST		G15104	03-MAR-1996	09-MAR-1996	7729	01446N 00584W		WC 0518	-93.453851	28.429589
	177024110900		A001	ST00BP01	WC498	03035/05	09-MAR-1996	9574	01089S 03206W		WC 0499	-93.445844	28.436691
	164 83		E/PA		G15104	12-MAR-1996	30-AUG-2011	7955	01996N 00080W		WC 0518	-93.455387	28.428050
	177024126800		A002	ST00BP00	WC498	03035/05	17-AUG-2000	9647	01090S 03211W		WC 0499	-93.445828	28.436694
	165 105		D/PA		G15104	28-AUG-2000	29-AUG-2011	7900	02343N 00226W		WC 0518	-93.454914	28.427104
	177024114100		001	ST00BP00	WC498	00491/05	27-DEC-1996	11007	09790N 00600E		WC 0519	-93.457053	28.406590
	165 100		E/PA		G15105	15-JAN-1997	19-JAN-1997	8400	03951N 01957E		WC 0519	-93.461610	28.422573

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024126200		D001	ST00BP00	WC498	00491/05	05-JUL-2000	11313	01999S 00703E	WC 0498	-93.458053	28.438994
	164 100		E/PA		G15105	24-JUL-2000	30-JUL-2002	10302	01489N 02973E	WC 0519	-93.464911	28.429290
	177024110300		001	ST00BP00	WC543	02383/05	03-DEC-1995	4742	00613S 05452E	WC 0521	-93.516887	28.353035
	185 100		E/PA		G15107	08-DEC-1995	08-DEC-1995	4742	00625S 05456E	WC 0521	-93.516901	28.353067
	177024110400		A001	ST00BP00	WC543	02383/05	06-DEC-1995	10271	07708N 02892E	WC 0521	-93.509312	28.370864
	177 98		E/PA		G15107	31-DEC-1995	29-AUG-2003	8707	03315N 02002E	WC 0521	-93.506805	28.382987
	177024125300		A001	ST00BP00	WC540	00491/05	13-MAR-2000	15842	01883N 08070W	WC 0526	-93.292083	28.390349
	174 91		E/PA		G15108	30-MAY-2000	04-MAY-2004	13589	05035N 04352W	WC 0526	-93.303471	28.381510
	177024113200		001	ST00BP00	WC533	01364/05	28-SEP-1996	5500	11325N 08575W	WC 0535	-93.105840	28.326486
	185 100		E/PA		G15109	05-OCT-1996	10-OCT-1996	5500	03516S 06182E	WC 0535	-93.105842	28.326712
	177024115100		B001	ST00BP00	WC533	01364/05	03-APR-1997	5255	11726N 08286W	WC 0535	-93.106718	28.325371
	184 92		E/PA		G15109	23-APR-1997	03-JUN-2005	5150	03785S 06068E	WC 0535	-93.105500	28.327458
	177024112400		001	ST00BP00	WC540	02714/05	06-AUG-1996	13220	06962S 05001W	WC 0540	-93.346370	28.332674
	194 80		E/PA		G15110	16-SEP-1996	29-SEP-1996	10957	02237S 05394W	WC 0540	-93.344890	28.319704
	177024115900		A001	ST00BP00	WC540	02714/05	05-MAY-1997	7494	06258N 05151W	WC 0540	-93.345988	28.336909
	185 87		D/PA		G15110	16-MAY-1997	01-OCT-2014	6301	02985N 03913W	WC 0540	-93.350014	28.345845
	177024116700		A002	ST00BP00	WC540	02714/05	25-MAY-1997	7400	06255N 05158W	WC 0540	-93.345966	28.336918
	185 87		D/PA		G15110	05-JUN-1997	05-OCT-2014	6272	05874N 06242E	WC 0540	-93.335553	28.338127
	177024120300		A003	ST00BP00	WC540	02714/05	11-APR-1998	9723	06260N 05168W	WC 0540	-93.345935	28.336904
	184 122		D/PA		G15110	07-MAY-1998	22-SEP-2014	9117	06981N 06255W	WC 0540	-93.342517	28.334975
	177024120700		A004	ST00BP00	WC540	02714/05	21-JUN-1998	12265	06265N 05154W	WC 0540	-93.345978	28.336890
	185 127		D/PA		G15110	13-JUL-1998	23-SEP-2014	10651	03630S 04234W	WC 0540	-93.348571	28.323478
	177024134000		A005	ST00BP00	WC540	02714/05	07-JUL-2005	14231	06253N 05165W	WC 0540	-93.345943	28.336922
	194 121		D/ST		G15110	06-AUG-2005	24-AUG-2005	11282	02502S 06031W	WC 0540	-93.342928	28.320462
	177024134001		A005	ST01BP00	WC540	02714/05	27-AUG-2005	13759	06253N 05165W	WC 0540	-93.345943	28.336922
	194 122		D/ST		G15110	09-SEP-2005	05-JUL-2008	10946	02817S 05818W	WC 0540	-93.343607	28.321317
	177024134002		A005	ST02BP00	WC540	02714/05	10-JUL-2008	13570	06253N 05165W	WC 0540	-93.345943	28.336922
	185 134		D/PA		G15110	31-JUL-2008	23-SEP-2014	11006	03094S 05844W	WC 0540	-93.343541	28.322081
	427114078100		001	ST00BP00	WC546	00981/05	24-MAY-1997	15964	06072S 09983W	HI 0293	-93.520935	28.280976
	190 92		E/PA		G15111	29-JUN-1997	04-JUL-1997	11801	03035S 00020E	WC 0545	-93.498417	28.278840
	177024111400		001	ST00BP00	WILD	01777/05	19-APR-1996	7810	03602S 05830W	WC 0547	-93.434460	28.281452
	192 100		E/PA		G15113	16-MAY-1996	19-MAY-1996	5865	01584S 05025E	WC 0547	-93.422226	28.276101
	177024115800		001	ST00BP00	WILD	01777/05	03-MAY-1997	13622	05243N 04181W	WC 0555	-93.073233	28.303071
	180 84		E/PA		G15114	25-MAY-1997	28-MAY-1997	12484	01273N 04784W	WC 0555	-93.071546	28.314011

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024120900		001	ST00BP00	WC546	00105/05	26-JUN-1998	7212	00527N	03713E	WC 0567	-93.463854	28.269617
	204	83	E/PA		G15115	06-JUL-1998	09-JUL-1998	7212	00470N	03687E	WC 0567	-93.463778	28.269774
	177024121100		002	ST00BP00	WC546	00105/05	25-JUL-1998	7675	02301S	01598W	WC 0567	-93.492487	28.236336
	206	113	E/PA		G15115	07-AUG-1998	10-AUG-1998	7675	02282S	01598W	WC 0567	-93.492484	28.236285
	177024119100		001	ST00BP00	WILD	02421/05	03-JAN-1998	16335	03100S	03975E	WC 0581	-93.050368	28.163998
	247	91	E/PA		G15117	12-MAR-1998	19-MAR-1998	16053	01904S	03968E	WC 0581	-93.050291	28.160711
	177024109600		A001	ST00BP00	WC615	00105/05	08-NOV-1995	8776	02560N	05289W	WC 0615	-93.385866	28.062385
	293	103	E/ST		G15118	22-NOV-1995	27-NOV-1995	7349	05386N	06617W	WC 0615	-93.381594	28.054682
	177024109601		A001	ST01BP00	WC615	00105/05	27-NOV-1995	8430	02560N	05289W	WC 0615	-93.385866	28.062385
	293	103	D/PA		G15118	06-DEC-1995	16-MAR-2011	7151	04732N	07279E	WC 0615	-93.378959	28.056522
	177024113500		A002	ST00BP00	WC615	00105/05	15-NOV-1996	8475	02571N	05297W	WC 0615	-93.385841	28.062355
	293	138	D/PA		G15118	25-NOV-1996	16-MAR-2011	7244	05432N	04578W	WC 0615	-93.387910	28.054456
	177024113900		A003	ST00BP00	WC615	00105/05	04-DEC-1996	7892	02555N	05290W	WC 0615	-93.385863	28.062399
	293	138	D/PA		G15118	15-DEC-1996	16-MAR-2011	7001	03016N	02075W	WC 0615	-93.395800	28.060972
	177024122900		A004	ST00BP00	WC615	00105/05	09-APR-1999	11951	02547N	05289W	WC 0615	-93.385867	28.062421
	298	136	D/PA		G15118	30-APR-1999	16-MAR-2011	6669	02072N	00851E	WC 0615	-93.359191	28.064148
	177024124200		A005	ST00BP00	WC615	00105/05	11-OCT-1999	8002	02557N	05297W	WC 0615	-93.385842	28.062394
	298	132	D/PA		G15118	24-OCT-1999	16-MAR-2011	6251	01006N	06947E	WC 0615	-93.378139	28.066780
	177024124400		A006	ST00BP00	WC615	00105/05	29-OCT-1999	7050	02538N	05287W	WC 0615	-93.385872	28.062444
	293	132	D/ST		G15118	07-NOV-1999	11-JAN-2005	6667	03070N	03501W	WC 0615	-93.391379	28.060894
	177024124401		A006	ST01BP00	WC615	00105/05	11-JAN-2005	12424	02538N	05287W	WC 0615	-93.385872	28.062444
	293	120	D/PA		G15118	29-JAN-2005	16-MAR-2011	9000	05629S	03545W	WC 0615	-93.390904	28.044243
	177024114900		002	ST00BP00	WC617	01689/05	30-MAR-1997	15691	06481S	03445E	WC 0631	-93.320373	28.007112
	330	89	E/PA		G15120	21-APR-1997	05-MAY-1997	14618	03749S	05170E	WC 0631	-93.325568	27.999521
	177024110000		A001	ST00BP00	WC617	01689/05	21-NOV-1995	11596	00963N	02259E	WC 0631	-93.317092	28.027273
	325	89	D/PA		G15120	28-DEC-1995	21-SEP-2002	10229	02997N	05178E	WC 0631	-93.326025	28.021543
	177024110500		A002	ST00BP00	WC617	01689/05	31-JAN-1996	15879	00968N	02265E	WC 0631	-93.317110	28.027259
	325	96	D/PA		G15120	15-APR-1996	21-SEP-2002	11834	05293S	03497E	WC 0631	-93.320469	28.003845
	177024115200		A003	ST00BP00	WC617	01689/05	09-MAR-1997	12526	00954N	02261E	WC 0631	-93.317099	28.027297
	325	96	D/PA		G15120	13-APR-1997	21-SEP-2002	11006	04361N	04427E	WC 0631	-93.323626	28.017828
	177024116400		A004	ST00BP00	WC617	01689/05	18-MAY-1997	8939	00967N	02272E	WC 0631	-93.317132	28.027261
	325	96	E/PA		G15120	07-JUN-1997	14-JUN-1997	8687	01849N	02637E	WC 0631	-93.318215	28.024819
	177024114070		001	ST00BP00	WILD	01904/05	02-MAR-1997	13283	02999S	04265W	WC 0635	-93.386889	27.955920
	378	90	E/ST		G15121	09-APR-1997	07-MAY-1997	9599	06719N	02331E	WC 0634	-93.407587	27.969445

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024114000		001	ST00BP01	WILD	01904/05	07-MAY-1997	18083	02999S 04265W		WC 0635	-93.386889	27.955920
	378	90	D/PA		G15121	27-JUN-1997	07-SEP-1998	13917	05630N 03952E		WC 0634	-93.412665	27.972358
	177024116900		001	ST00BP00	WC639	02312/05	29-JUL-1997	11000	02102S 00953W		WC 0638	-93.260053	27.955410
	373	85	E/PA		G15124	28-AUG-1997	20-JUL-2011	10999	02102S 00953W		WC 0638	-93.260053	27.955410
	177024129400		A028	ST00BP00	WC639	02312/05	23-JUL-2001	12692	06996N 04482W		WC 0639	-93.203735	27.971799
	365	112	D/ST		G15124	28-AUG-2001	23-SEP-2001	6582	00518N 02968E		WC 0638	-93.227129	27.989270
	177024129401		A028	ST00BP01	WC639	02312/05	23-SEP-2001	12010	06996N 04482W		WC 0639	-93.203735	27.971799
	365	112	D/ST		G15124	11-OCT-2001	10-FEB-2005	6089	00723N 02678E		WC 0638	-93.226223	27.988721
	177024129402		A028	ST01BP00	WC639	02312/05	10-FEB-2005	11848	06996N 04482W		WC 0639	-93.203735	27.971799
	362	120	D/PA		G15124	16-FEB-2005	02-JUN-2012	6185	00023N 00878E		WC 0638	-93.220683	27.990726
	177024129800		A030	ST00BP00	WC639	02312/05		11803	06992N 04477W		WC 0639	-93.203750	27.971811
	365	112	D/CNL		G15124		20-SEP-2002	6300	00227N 01108E		WC 0638	-93.221385	27.990154
	177024133300		A032	ST00BP00	WC639	02312/05	04-MAR-2005	11598	06992N 04477W		WC 0639	-93.203752	27.971812
	262	120	D/PA		G15124	21-MAR-2005	26-MAY-2012	6112	00196N 01127E		WC 0638	-93.221447	27.990240
	177034085200		001	ST00BP00	WILD	02312/05	04-AUG-1998	12995	05232N 06962E		EC 0126	-92.659902	29.107911
	72	94	E/PA		G15139	07-NOV-1998	15-NOV-1998	12141	05225N 03413E		EC 0126	-92.648790	29.108044
	177030016800		A003	ST00BP00	EC160	03033/05	18-JAN-1957	11152	07251N 05901E		EC 0160	-92.746635	28.939102
	85	19	E/PA		G15140	14-MAR-1957	11-JUL-2016	10294	06247S 05508W		EC 0160	-92.757053	28.935523
	177034091100		A006	ST00BP00	EC160	02108/05	13-MAY-2001	10512	07162N 05948E		EC 0160	-92.746785	28.939345
	85	91	D/ST		G15140	26-MAY-2001	28-MAY-2001	9258	05332S 05895W		EC 0160	-92.755810	28.933021
	177034091101		A006	ST01BP00	EC160	02108/05	28-MAY-2001	10858	07162N 05948E		EC 0160	-92.746785	28.939345
	85	100	D/PA		G15140	04-JUN-2001	14-MAY-2007	9251	04129S 06608W		EC 0160	-92.753533	28.929738
	177034088500		E001	ST00BP00	EC160	02108/05	24-JUN-2000	12774	04377N 07260W		EC 0160	-92.751738	28.946950
	85	88	E/ST		G15140	31-JUL-2000	08-AUG-2000	12656	05192N 06996W		EC 0160	-92.752533	28.944701
	177034088501		E001	ST01BP00	EC160	02108/05	08-AUG-2000	12769	04377N 07260W		EC 0160	-92.751738	28.946950
	85	88	D/ST		G15140	17-AUG-2000	07-DEC-2000	12635	05182N 06898W		EC 0160	-92.752840	28.944725
	177034088502		E001	ST02BP00	EC160	02108/05	07-DEC-2000	10860	04377N 07260W		EC 0160	-92.751738	28.946950
	85	88	D/PA		G15140	27-DEC-2000	27-DEC-2000	10771	04576N 07265W		EC 0160	-92.751714	28.946404
	177034079100		001	ST00BP00	EC160	02266/05	20-NOV-1995	8050	03344N 06510W		EC 0161	-92.707988	28.950260
	85	95	E/PA		G15141	30-NOV-1995	03-DEC-1995	7135	04591N 04768W		EC 0161	-92.713386	28.946774
	177034080100		002	ST00BP00	EC160	02266/05		10103	03325N 06500W		EC 0161	-92.708020	28.950312
	85	95	E/CNL		G15141		09-MAY-2000	8500	02003N 02077W		EC 0161	-92.721897	28.953800
	177034088400		A001	ST00BP00	EC160	00846/05	29-JUN-2000	8935	03904N 01260W		EC 0161	-92.724379	28.948546
	80	82	E/ST		G15141	13-JUL-2000	29-JUL-2003	8201	01529N 02759W		EC 0161	-92.719782	28.955127

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034088401		A001	ST01BP00	EC160	02266/05	29-JUL-2003	8538	03904N	01260W	EC 0161	-92.724379	28.948546
	85	100	D/PA		G15141	04-AUG-2003	14-JAN-2008	8235	02911N	02376W	EC 0161	-92.720927	28.951313
	177034089200		A002	ST00BP00	EC160	02266/05	15-SEP-2000	7517	03896N	01260W	EC 0161	-92.724379	28.948568
	83	84	E/PA		G15141	26-SEP-2000	05-SEP-2015	7400	03958N	00539W	EC 0161	-92.726630	28.948373
	177034096300		A003	ST00BP00	EC160	02266/05	28-APR-2004	9445	03888N	01258W	EC 0161	-92.724387	28.948590
	86	86	D/PA		G15141	10-MAY-2004	06-SEP-2015	8235	00617N	02392W	EC 0161	-92.720966	28.957621
	177034083300		001	ST00BP00	EC193	02312/05	23-JUL-1997	12351	05016N	07002W	EC 0187	-92.842959	28.822409
	90	88	E/ST		G15142	05-AUG-1997	11-AUG-1997	11274	07220S	03918E	EC 0187	-92.830875	28.815614
	177034083301		001	ST01BP00	EC193	02312/05	11-AUG-1997	11760	05016N	07002W	EC 0187	-92.842959	28.822409
	90	88	E/PA		G15142	15-AUG-1997	26-APR-2002	11589	07308N	03751E	EC 0187	-92.830361	28.816252
	177034083600		002	ST00BP00	EC193	02312/05	20-AUG-1997	12356	05019N	06995W	EC 0187	-92.842981	28.822401
	90	100	D/PA		G15142	04-SEP-1997	23-APR-2002	11489	01991N	06510E	EC 0187	-92.839194	28.830772
	177044097100		001	ST00BP00	EC231	01103/05	21-SEP-1997	11441	01818S	09816E	EC 0240	-92.799461	28.557611
	143	101	E/ST		G15145	13-OCT-1997	15-OCT-1997	10107	00987S	06530E	EC 0240	-92.789195	28.555443
	177044097101		001	ST01BP00	EC231	01103/05	15-OCT-1997	12140	01818S	09816E	EC 0240	-92.799461	28.557611
	143	101	E/ST		G15145	23-OCT-1997	02-NOV-1997	10326	00756S	05854E	EC 0240	-92.787082	28.554829
	177044097102		B001	ST02BP00	EC231	01819/05	02-NOV-1997	12642	01818S	09816E	EC 0240	-92.799461	28.557611
	143	101	E/PA		G15145	09-NOV-1997	02-OCT-2007	10576	00550S	05481E	EC 0240	-92.785913	28.554278
	177044083500		001	ST00BP00	WC533	02266/05	14-JUL-1996	6600	07409S	00749W	EC 0263	-92.994587	28.448885
	159	101	E/PA		G15147	27-JUL-1996	30-JUL-1996	6600	07415S	00762W	EC 0263	-92.994546	28.448902
	177044108300		002	ST00BP00	WC533	02777/05	07-JUN-2006	8906	07328S	00782W	EC 0263	-92.994479	28.448665
	160	82	E/ST		G15147	24-JUN-2006	24-JUN-2006	8239	07364S	02811W	EC 0263	-92.988172	28.448843
	177044108301		002	ST00BP01	WC533	02777/05	24-JUN-2006	9448	07328S	00782W	EC 0263	-92.994479	28.448665
	160	82	E/PA		G15147	06-JUL-2006	10-JUL-2006	8665	07363S	03143W	EC 0263	-92.987139	28.448854
	177044100600		B001	ST00BP00	WC533	02266/05	28-JUN-2000	4794	02103S	07198E	EC 0263	-92.973165	28.434568
	167	83	E/PA		G15147	04-JUL-2000	26-JUN-2009	4000	00425S	05568E	EC 0263	-92.968019	28.430018
	177044101500		B002	ST00BP00	WC533	02266/05	09-JAN-2001	9979	02097S	07562W	EC 0263	-92.973158	28.434551
	167	103	E/PA		G15147	31-JAN-2001	27-JUN-2009	8738	00555S	04138W	EC 0263	-92.983738	28.430177
	177044098700		001	ST00BP00	WILD	02211/05	06-MAR-1998	3162	06125N	06903E	EC 0329	-92.739058	28.171219
	240	80	E/PA		G15152	11-MAR-1998	14-MAR-1998	3000	06771N	07376E	EC 0329	-92.740500	28.169427
	177044100800		A001	ST00BP00	EC360	02899/05	29-JUL-2000	9937	00306S	03499W	EC 0345	-92.659650	28.068012
	320	85	E/TA		G15156	18-AUG-2000	10-JUL-2023	9541	00058S	01548W	EC 0345	-92.665689	28.067268
	177044103100		A003	ST00BP00	EC360	02899/05	15-SEP-2001	6399	00313S	03510W	EC 0345	-92.659616	28.068032
	320	117	D/TA		G15156	25-SEP-2001	19-FEB-2016	5601	00492S	01627E	EC 0345	-92.652675	28.068593

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044082700		A001	ST00BP00	EC338	01284/05	20-JAN-1996	13951	03199S	05121W	EC 0349	-92.837675	28.074015
	306	101	E/TA		G15157	29-MAR-1996	01-JUN-2019	9800	06517N	00674E	EC 0350	-92.855841	28.087664
	177044098200		A005	ST00BP00	EC338	01284/05	03-DEC-1997	12324	03206S	05117W	EC 0349	-92.837688	28.074034
	306	127	D/COM		G15157	14-JAN-1998	15-FEB-1998	9394	07371S	00410E	EC 0350	-92.854988	28.085283
	177044102900		A002	ST00BP00	EC360	03209/05	20-JUL-2001	13241	00307S	03866E	EC 0345	-92.659607	28.068015
	320	118	D/TA		G15158	19-AUG-2001	10-JUL-2023	8314	06439S	00450E	EC 0360	-92.648714	28.044411
	177044083600		A001	ST00BP00	WC643	02899/05	02-JUN-1996	15128	01188N	06786E	EC 0381	-92.963900	27.938696
	446	79	E/COM		G15161	25-JUL-1996	21-APR-1998	14968	00048N	06827E	EC 0381	-92.964076	27.941829
	177044099000		A003	ST00BP00	WC643	02899/05	22-MAY-1998	2034	01204N	06801E	EC 0381	-92.963945	27.938652
	446	133	D/ST		G15161	24-MAY-1998	29-MAY-1998	2034	01188N	06804E	EC 0381	-92.963955	27.938697
	177044099001		A003	ST01BP00	WC643	02899/05	29-MAY-1998	1480	01204N	06801E	EC 0381	-92.963945	27.938652
	446	133	D/ST		G15161	30-MAY-1998	02-JUN-1998	1480	01203N	06796E	EC 0381	-92.963931	27.938655
	177044099002		A003	ST02BP00	WC643	02899/05	02-JUN-1998	13970	01204N	06801E	EC 0381	-92.963945	27.938652
	446	133	D/ST		G15161	06-JUL-1998	17-JUL-1998	13687	00813N	06282W	EC 0381	-92.969145	27.939661
	177044099003		A003	ST03BP00	WC643	02899/05	17-JUL-1998	14555	01204N	06801E	EC 0381	-92.963945	27.938652
	446	133	D/COM		G15161	29-JUL-1998	20-AUG-1998	13830	00753N	05251W	EC 0381	-92.972340	27.939786
	177044099200		A004	ST00BP00	WC643	02899/05	24-AUG-1998	11906	01213N	06798E	EC 0381	-92.963936	27.938627
	446	133	D/ST		G15161	09-SEP-1998	21-SEP-1998	8676	06722N	03453W	EC 0381	-92.977640	27.923308
	177044099201		A004	ST01BP00	WC643	02899/05	21-SEP-1998	14570	01213N	06798E	EC 0381	-92.963936	27.938627
	446	133	D/ST		G15161	10-OCT-1998	12-OCT-1998	10373	06411S	02200W	EC 0381	-92.981446	27.918791
	177044099202		A004	ST02BP00	WC643	02899/05	12-OCT-1998	11186	01213N	06798E	EC 0381	-92.963936	27.938627
	446	133	D/PA		G15161	15-OCT-1998	19-OCT-1998	9240	06384N	06760W	EC 0381	-92.967421	27.924366
	177044099300		A005	ST00BP00	WC643	02899/05	20-OCT-1998	14461	01207N	06779E	EC 0381	-92.963877	27.938644
	446	133	E/ST		G15161	22-NOV-1998	02-DEC-1998	12589	05816N	07104E	EC 0381	-92.964680	27.925962
	177044099301		A005	ST01BP00	WC643	02899/05	02-DEC-1998	8989	01207N	06779E	EC 0381	-92.963877	27.938644
	446	133	E/ST		G15161	11-DEC-1998	15-DEC-1998	8816	01873N	06811E	EC 0381	-92.963947	27.936812
	177044099302		A005	ST02BP00	WC643	02899/05	15-DEC-1998	15100	01207N	06779E	EC 0381	-92.963877	27.938644
	446	133	E/ST		G15161	22-DEC-1998	02-JAN-1999	13014	06281N	07167E	EC 0381	-92.964854	27.924681
	177044099303		A005	ST03BP00	WC643	02899/05	02-JAN-1999	16952	01207N	06779E	EC 0381	-92.963877	27.938644
	446	133	D/ST		G15161	18-JAN-1999	29-JAN-1999	14319	07172S	07250E	EC 0381	-92.965053	27.921092
	177044099304		A005	ST04BP00	WC643	02899/05	29-JAN-1999	17581	01207N	06779E	EC 0381	-92.963877	27.938644
	446	133	D/TA		G15161	01-FEB-1999	19-SEP-2018	14733	06696S	07275E	EC 0381	-92.965112	27.919781
	177054101800		001	ST00BP00	VR039	02211/05	25-MAY-1996	15500	03289N	03600E	VR 0037	-92.452479	29.444997
	30	96	E/ST		G15162	25-JUN-1996	23-AUG-1998	15500	03321N	03667E	VR 0037	-92.452688	29.444906

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054101801	001	ST01BP00	VR039	02211/05	23-AUG-1998	15433	03289N	03600E	VR 0037		-92.452479	29.444997
	34 91	E/PA		G15162	31-OCT-1998	03-AUG-1999	14984	02970N	01010E	VR 0037		-92.444352	29.445943
	177054110400	001	ST00BP00	WILD	00491/05	23-AUG-1999	17100	01008N	00853W	VR 0047		-92.345416	29.411555
	30 91	E/ST		G15163	29-NOV-1999	09-FEB-2000	17082	01435N	00849W	VR 0047		-92.345417	29.410381
	177054110401	001	ST01BP00	WILD	00491/05	09-FEB-2000	15372	01008N	00853W	VR 0047		-92.345416	29.411555
	30 91	E/PA		G15163	12-FEB-2000	22-FEB-2000	15372	01000N	00855W	VR 0047		-92.345410	29.411577
	177054111700	002	ST00BP00	WILD	00491/05	23-MAR-2000	16700	01101N	00906W	VR 0047		-92.345247	29.411301
	30 91	E/PA		G15163	15-MAY-2000	16-FEB-2002	16695	01327N	00903W	VR 0047		-92.345250	29.410679
	177054108900	001	ST00BP00	WILD	01956/05	01-NOV-1998	10400	00603S	00791E	VR 0055		-92.303489	29.335131
	20 102	E/PA		G15165	17-NOV-1998	11-DEC-1998	10400	00605S	00837E	VR 0055		-92.303635	29.335136
	177054109000	002	ST00BP00	WILD	01956/05		10400	01000S	03400E	VR 0055		-92.311687	29.336161
	20 102	E/CNL		G15165		22-SEP-1998	10040	01000S	03400E	VR 0055		-92.311687	29.336161
	177054112200	001	ST00BP00	VR063	01819/05	15-JUL-2000	10237	05999S	03345W	VR 0063		-92.568065	29.307153
	48 88	E/PA		G15167	03-AUG-2000	02-AUG-2004	9299	03269S	03122W	VR 0063		-92.568671	29.299640
	177054100900	001	ST00BP00	WILD	00185/05	15-DEC-1995	9200	06306N	06207E	VR 0064		-92.505512	29.314475
	44 74	E/PA		G15168	27-DEC-1995	31-DEC-1995	9196	06380N	06394E	VR 0064		-92.506097	29.314266
	177054108200	001	ST00BP00	VR087	03247/05	24-JUN-1998	12557	06226S	02280W	VR 0087		-92.385363	29.228203
	31 97	E/PA		G15169	27-JUL-1998	16-JUN-2017	12200	04973S	03382W	VR 0087		-92.381871	29.224785
	177054111500	001	ST00BP00	WILD	00774/05	24-MAR-2000	9653	03440S	04050W	VR 0088		-92.333475	29.220949
	20 93	E/PA		G15170	13-APR-2000	18-APR-2000	9653	03412S	04081W	VR 0088		-92.333379	29.220873
	177054109900	001	ST00BP00	WILD	01099/05	29-APR-1999	9054	01893S	03804W	VR 0090		-92.241687	29.217365
	18 84	E/PA		G15172	10-MAY-1999	17-MAY-1999	8947	01525S	03707W	VR 0090		-92.241980	29.216352
	177054100500	A001	ST00BP00	VR100	00185/05	05-DEC-1995	8800	00601S	02307E	VR 0100		-92.537859	29.170829
	60 82	E/PA		G15174	19-DEC-1995	14-MAY-2002	8800	00613S	02313E	VR 0100		-92.537877	29.170862
	177054101170	001	ST00BP00	WILD	00105/05	16-JAN-1996	10407	05798S	00637E	VR 0189		-92.251997	28.822185
	107 80	E/ST		G15183	01-FEB-1996	05-FEB-1996	10405	05853S	00557E	VR 0189		-92.251750	28.822339
	177054101171	001	ST00BP01	WILD	00105/05	05-FEB-1996	11198	05798S	00637E	VR 0189		-92.251997	28.822185
	107 80	E/ST		G15183	11-FEB-1996	12-FEB-1996	11176	05989S	00686E	VR 0189		-92.252155	28.822709
	177054101172	001	ST00BP02	WILD	00105/05	12-FEB-1996	10956	05798S	00637E	VR 0189		-92.251997	28.822185
	107 80	E/ST		G15183	16-FEB-1996	24-FEB-1996	10917	06262S	00770E	VR 0189		-92.252424	28.823457
	177054101173	001	ST00BP03	WILD	00105/05	24-FEB-1996	13464	05798S	00637E	VR 0189		-92.251997	28.822185
	107 80	E/ST		G15183	05-MAR-1996	17-MAR-1996	13405	06331S	00770E	VR 0189		-92.252425	28.823648
	177054101100	001	ST00BP04	WILD	00105/05	17-MAR-1996	13900	05798S	00637E	VR 0189		-92.251997	28.822185
	107 80	E/PA		G15183	10-APR-1996	24-APR-1996	13825	06404S	00695E	VR 0189		-92.252194	28.823851

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054105270		A001	ST00BP00	VR218	02970/05	02-JUN-1997	7297	03922N 04459E	VR 0225	-92.446600	28.672186
	120	97	D/ST		G15189	08-JUN-1997	18-JUN-1997	7296	03870N 04499E	VR 0225	-92.446725	28.672327
	177054105200		A001	ST00BP01	VR218	02970/05	18-JUN-1997	13685	03922N 04459E	VR 0225	-92.446600	28.672186
	120	97	E/PA		G15189	21-JUL-1997	06-NOV-2016	13674	03877N 04452E	VR 0225	-92.446578	28.672309
	177054121500		A002	ST00BP00	VR218	02970/05	15-DEC-2004	13273	03926N 04464E	VR 0225	-92.446616	28.672174
	120	116	D/PA		G15189	07-FEB-2005	06-NOV-2016	12621	01441N 04340E	VR 0225	-92.446305	28.679012
	177054103200		001	ST00BP00	WILD	02219/05	11-OCT-1996	3800	07269N 04546W	VR 0228	-92.326417	28.663957
	126	90	D/PA		G15191	16-OCT-1996	19-OCT-1996	3800	07267N 04543W	VR 0228	-92.326427	28.663961
	177054112100		002	ST00BP00	WILD	01364/05		13690	00300S 06050W	VR 0215	-92.321933	28.684804
	128	100	E/CNL		G15191		11-MAY-2000	10200	02020N 13343W	VR 0228	-92.299132	28.678596
	177054112900		B002	ST00BP00	VR249	00222/05	17-DEC-2000	3108	07055S 01610E	VR 0248	-92.298816	28.581808
	142	131	D/ST		G15195	09-JAN-2001	26-MAY-2003	2028	07306N 00014E	VR 0248	-92.293854	28.582936
	177054112901		B002	ST01BP00	VR249	00222/05	26-MAY-2003	2994	07055S 01610E	VR 0248	-92.298816	28.581808
	142	89	D/ST		G15195	27-MAY-2003	16-JUN-2003	2034	07104S 00115E	VR 0248	-92.294161	28.581978
	177054112902		B002	ST02BP00	VR249	00222/05	16-JUN-2003	3165	07055S 01610E	VR 0248	-92.298816	28.581808
	142	89	D/PA		G15195	17-JUN-2003	27-AUG-2004	2051	07313N 00026E	VR 0248	-92.293890	28.582918
	177054113000		B003	ST00BP00	VR249	00222/05	21-DEC-2000	2870	07040S 01610E	VR 0248	-92.298815	28.581767
	142	131	D/ST		G15195	31-DEC-2000	02-JUN-2003	1822	07040S 00058E	VR 0248	-92.293980	28.581804
	177054113001		B003	ST01BP00	VR249	00222/05	02-JUN-2003	2990	07040S 01610E	VR 0248	-92.298815	28.581767
	142	147	D/PA		G15195	07-JUN-2003	25-AUG-2004	1824	06574S 00021E	VR 0248	-92.293855	28.580523
	177064077400		001	ST00BP00	EC271	02312/05	04-DEC-1995	14172	06357S 03384W	VR 0260	-92.558548	28.537115
	150	77	E/PA		G15197	01-JAN-1996	28-SEP-2019	12086	01625S 02242W	VR 0260	-92.561947	28.524071
	177064086300		001	ST00BP00	WILD	00185/05	04-MAY-2000	12074	04293N 05692E	VR 0263	-92.540509	28.507999
	163	91	E/PA		G15198	20-MAY-2000	24-MAY-2000	10701	06718N 04624W	VR 0263	-92.554253	28.501202
	177064086800		002	ST00BP00	WILD	00185/05	30-OCT-2000	12871	04350N 04000E	VR 0263	-92.535241	28.507891
	163	93	E/PA		G15198	09-DEC-2000	17-DEC-2000	12867	04469N 03927E	VR 0263	-92.535010	28.507566
	177064082600		A001	ST00BP00	VR265	02595/05	25-JAN-1999	12551	03796S 06308E	VR 0264	-92.496282	28.490065
	169	87	E/PA		G15199	11-FEB-1999	08-SEP-2009	12551	03808S 06329E	VR 0264	-92.496348	28.490099
	177064060200		B001	ST00BP00	VR288	00491/05	19-OCT-1987	11007	01495S 06816E	VR 0274	-92.267797	28.445006
	183	85	E/ST		G15200	07-DEC-1987	30-AUG-1996	11003	01587S 06956E	VR 0274	-92.268235	28.445256
	177064060201		B001	ST01BP00	VR288	00491/05	30-AUG-1996	11132	01495S 06816E	VR 0274	-92.267797	28.445006
	185	121	E/PA		G15200	16-SEP-1996	06-MAY-2005	11026	02002S 07318W	VR 0274	-92.269751	28.446386
	177064078200		B004	ST00BP00	VR288	00491/05	15-JUL-1996	10671	01488S 06813E	VR 0274	-92.267788	28.444987
	185	121	D/ST		G15200	31-JUL-1996	10-MAY-1998	8515	02444S 01510E	VR 0274	-92.251317	28.447733

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177064078201		B004	ST01BP00	VR288	00491/05	10-MAY-1998	10750	01488S	06813E	VR 0274	-92.267788		28.444987
	185	121	D/PA		G15200	14-MAY-1998	06-MAY-2005	8224	02648S	00613E	VR 0274	-92.248531		28.448315
	177064064403		A001	ST03BP00	EC271	02308/05	14-MAY-1993	7705	04433S	07306E	VR 0281	-92.590756		28.450354
	174	88	E/PA		G15201	22-MAY-1993	06-MAR-2010	7353	04072S	08204E	VR 0281	-92.593535		28.449335
	177064069200		A002	ST00BP00	EC271	02308/05	31-MAY-1993	7527	04433S	07306E	VR 0281	-92.590756		28.450354
	175	88	E/ST		G15201	07-JUN-1993	15-JAN-1997	7350	03613S	07601E	VR 0281	-92.591646		28.448090
	177064069201		A002	ST01BP00	EC271	02308/05	15-JAN-1997	7501	04433S	07306E	VR 0281	-92.590756		28.450354
	175	88	D/PA		G15201	21-JAN-1997	06-MAR-2010	7497	04441S	07414E	VR 0281	-92.591093		28.450373
	177064078400		A003	ST00BP00	EC271	02308/05	28-JUL-1996	9607	04438S	07316E	VR 0281	-92.590787		28.450368
	175	95	E/PA		G15201	17-AUG-1996	12-DEC-2009	7610	01723S	10985E	VR 0281	-92.602106		28.442792
	177064078500		A004	ST00BP00	EC271	02308/05	28-DEC-1996	8307	04442S	07310E	VR 0281	-92.590768		28.450379
	173	94	E/ST		G15201	06-JAN-1997	29-AUG-2002	7350	03697S	09988E	VR 0281	-92.599072		28.448249
	177064078501		A004	ST01BP00	EC271	02308/05	29-AUG-2002	7566	04442S	07310E	VR 0281	-92.590768		28.450379
	176	77	D/PA		G15201	04-SEP-2002	06-MAR-2010	7267	05420S	07630E	VR 0281	-92.591798		28.453058
	177064085300		001	ST00BP00	WILD	00185/05	01-JAN-2000	12685	04701S	01203E	VR 0345	-92.591206		28.167037
	245	101	E/PA		G15203	12-FEB-2000	19-FEB-2000	12502	05486S	02226E	VR 0345	-92.594406		28.169163
	177064078300		001	ST00BP00	WILD	01046/05	23-JUL-1996	7198	03201S	02267E	VR 0391	-92.523887		28.001251
	365	100	E/PA		G15209	03-AUG-1996	11-AUG-1996	6450	04399S	04378E	VR 0391	-92.530463		28.004483
	177064078700		002	ST00BP00	WILD	01046/05		9208	03200S	02280E	VR 0391	-92.523927		28.001248
	365	100	E/CNL		G15209		09-MAY-2000	6920	03200S	06980E	VR 0391	-92.538483		28.001113
	177064084400		A001	ST00BP00	GB072	03209/05	10-DEC-1999	8000	06368S	03662E	VR 0408	-92.527831		27.969347
	388	89	E/ST		G15212	25-DEC-1999	13-JUL-2013	7999	06329S	03718E	VR 0408	-92.528004		27.969239
	177064084401		A001	ST01BP00	GB072	03209/05	12-JUL-2013	7176	06368S	03662E	VR 0408	-92.527831		27.969347
	388	114	D/COM		G15212	22-JUL-2013	20-AUG-2013	7135	06267S	04007E	VR 0408	-92.528898		27.969062
	177064086600		A002	ST00BP00	GB072	03209/05	15-JUL-2000	9640	06373S	03656E	VR 0408	-92.527814		27.969363
	388	84	E/COM		G15212	12-AUG-2000	03-DEC-2001	7635	03407N	02874E	VR 0408	-92.525552		27.983069
	177064089900		A003	ST00BP00	GB072	03209/05	07-DEC-2001	7843	06378S	03651E	VR 0408	-92.527799		27.969376
	388	120	D/COM		G15212	19-JAN-2002	04-FEB-2002	7474	06072S	02167E	VR 0408	-92.523195		27.968578
	177064090100		A004	ST00BP00	GB072	03209/05	10-FEB-2002	8039	06362S	03656E	VR 0408	-92.527814		27.969332
	388	118	D/TA		G15212	09-MAR-2002	03-NOV-2022	3251	03627S	05499W	VR 0408	-92.545072		27.961651
	177064094500		A005	ST00BP00	GB072	03209/05	19-JUN-2006	9114	06364S	03648E	VR 0408	-92.527788		27.969339
	389	125	D/COM		G15212	26-JUL-2006	23-OCT-2006	6668	02248S	00904E	VR 0408	-92.519161		27.958101
	177064095100		A006	ST00BP00	GB072	03209/05	10-AUG-2006	8815	06359S	03653E	VR 0408	-92.527805		27.969324
	389	125	D/TA		G15212	13-SEP-2006	07-NOV-2022	5269	00780S	04044E	VR 0408	-92.528836		27.953977

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064080200		001	ST00BP00	WILD	00689/05	22-SEP-1997	11165	00200S 05300E	VR 0411	-92.395231	27.912980
	533	93	E/ST		G15213	18-NOV-1997	07-DEC-1997	11154	00184S 05169E	VR 0411	-92.394826	27.912938
	177064080201		001	ST01BP00	WILD	00689/05	07-DEC-1997	14400	00200S 05300E	VR 0411	-92.395231	27.912980
	533	93	E/PA		G15213	21-DEC-1997	26-DEC-1997	14292	00096S 04619E	VR 0411	-92.393120	27.912712
	177084060601		A004	ST01BP00	SM115	00276/03	29-APR-1997	12810	06025S 05664E	SM 0099	-92.034811	28.465414
	182	129	D/ST		G15221	09-JUN-1997	26-MAY-2000	9567	04339N 00907W	SM 0098	-92.014448	28.477605
	177084060602		A004	ST02BP00	SM115	00276/03	26-MAY-2000	8540	06025S 05664E	SM 0099	-92.034811	28.465414
	178	135	D/PA		G15221	08-JUN-2000	23-JAN-2018	5403	05749S 00045W	SM 0098	-92.017044	28.464749
	177084082400		001	ST00BP00	EI289	01777/03	05-JUL-1996	8162	00491N 02517W	SM 0111	-91.871298	28.407700
	193	97	E/ST		G15222	12-JUL-1996	16-JUL-1996	7330	01805N 03827W	SM 0111	-91.867205	28.404104
	177084082401		001	ST01BP00	EI289	01777/03	16-JUL-1996	9164	00491N 02517W	SM 0111	-91.871298	28.407700
	193	97	E/PA		G15222	24-JUL-1996	21-AUG-2002	8000	02562N 04734W	SM 0111	-91.864373	28.402034
	177084087400		002	ST00BP00	EI289	01777/03	11-JUN-2000	14324	00094N 01106W	SM 0111	-91.875691	28.408774
	193	97	E/PA		G15222	16-JUL-2000	21-JUL-2000	14319	00200N 01094W	SM 0111	-91.875727	28.408482
	177074080300		001	ST00BP00	SM243	01834/03	20-JUN-2000	12430	05486N 04102W	SM 0235	-92.056492	29.326468
	19	101	E/PA		G15231	13-JUL-2000	29-MAR-2007	10670	06785S 01387W	SM 0235	-92.064961	29.319581
	177094126900		002	ST00BP00	EI057	03151/03	06-JAN-2000	11722	02029S 05944E	EI 0039	-91.446184	29.254893
	9	130	E/ST		G15239	22-JAN-2000	24-JAN-2000	11715	02191S 05893E	EI 0039	-91.446025	29.255338
	177094126901		002	ST01BP00	EI057	03151/03	24-JAN-2000	15067	02029S 05944E	EI 0039	-91.446184	29.254893
	9	130	E/COM		G15239	18-FEB-2000	12-MAR-2000	15062	02232S 05856E	EI 0039	-91.445909	29.255450
	177094126200		A001	ST00BP00	EI057	03151/03	01-OCT-1999	15876	04017S 04552W	EI 0039	-91.460384	29.260347
	9	134	E/TA		G15239	18-NOV-1999	14-MAR-2014	15869	04115S 04663W	EI 0039	-91.460037	29.260616
	177094132600		A002	ST00BP00	EI057	03151/03	21-JUL-2001	15898	10482N 04552W	EI 0039	-91.460384	29.260346
	12	110	D/COM		G15239	04-SEP-2001	08-OCT-2001	15364	02677S 05595W	EI 0039	-91.457110	29.256664
	177094140500		A003	ST00BP00	EI057	03151/03	28-JAN-2004	17020	04017S 04537W	EI 0039	-91.460431	29.260347
	12	131	D/COM		G15239	05-MAR-2004	20-MAR-2004	15845	02105S 07498W	EI 0039	-91.451139	29.255099
	177094142500		A004	ST00BP00	EI057	03151/03	29-OCT-2004	18315	04002S 04545W	EI 0039	-91.460407	29.260305
	11	99	D/TA		G15239	10-DEC-2004	20-DEC-2004	16400	03674S 04042E	EI 0039	-91.440224	29.259422
	177094111000		002	ST00BP00	EI108	00105/03	13-AUG-1996	11200	05350N 02500W	EI 0107	-91.560526	29.035099
	30	158	E/PA		G15241	21-AUG-1996	27-AUG-1996	11199	05403N 02532W	EI 0107	-91.560425	29.034953
	177094112100		003	ST00BP01	EI108	00105/03	21-DEC-1996	17350	02884S 01416E	EI 0108	-91.572738	29.017850
	33	93	E/PA		G15241	28-JAN-1997	09-AUG-2017	16558	01182S 00032W	EI 0107	-91.568196	29.013178
	177094144800		A003	ST00BP00	EI100	00105/03	17-SEP-2005	6341	06000S 01900E	EI 0107	-91.527274	29.026494
	23	114	E/PA		G15241	30-SEP-2005	07-OCT-2016	4700	06751N 05099E	EI 0107	-91.537292	29.031285

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094109000		B001	ST00BP00	EI108	00105/03	13-MAR-1996	17800	00211S 00521W	EI 0107	-91.566660	29.010509
	30 125		E/ST		G15241	26-APR-1996	16-APR-2012	17796	00224S 00375W	EI 0107	-91.567119	29.010546
	177094109800		001	ST00BP00	EI108	01284/03	06-JUN-1996	18350	02793N 02157W	EI 0118	-91.561525	29.002259
	34 123		E/PA		G15242	10-JUL-1996	13-AUG-2008	18328	02606N 02138W	EI 0118	-91.561586	29.002773
	177094122800		002	ST00BP00	EI108	03033/03	28-SEP-1998	19725	01513N 08461W	EI 0118	-91.541814	29.005812
	38 91		E/PA		G15242	11-DEC-1998	15-DEC-2016	17710	05376N 06397W	EI 0118	-91.548247	28.995179
	177094109001		B001	ST01BP00	EI108	03295/03	16-APR-2012	18392	00211S 00521W	EI 0107	-91.566660	29.010509
	30 110		D/PA		G15242	05-JUL-2012	07-AUG-2017	18318	00292N 00895W	EI 0118	-91.565487	29.009130
	177094108500		001	ST00BP00	EI147	02222/03	06-FEB-1996	14000	05428N 04085W	EI 0147	-91.461358	28.875541
	53 104		E/ST		G15243	25-FEB-1996	15-SEP-2000	13773	05256N 05381W	EI 0147	-91.457310	28.876019
	177094108501		001	ST01BP00	EI147	02222/03	15-SEP-2000	11229	05428N 04085W	EI 0147	-91.461358	28.875541
	54 93		D/PA		G15243	24-SEP-2000	14-FEB-2010	11204	05705N 04340W	EI 0147	-91.460559	28.874781
	177094128100		002	ST00BP00	EI147	02222/03	07-MAY-2000	15125	03116N 04296E	EI 0147	-91.440618	28.881918
	53 85		E/ST		G15243	02-JUN-2000	13-JUN-2000	14844	03012N 02821E	EI 0147	-91.436011	28.882207
	177094128101		002	ST01BP00	EI147	02222/03	13-JUN-2000	16606	03116N 04296E	EI 0147	-91.440618	28.881918
	53 85		D/PA		G15243	08-JUL-2000	18-FEB-2010	16272	03089N 02391E	EI 0147	-91.434665	28.881996
	177094115900		JA002	ST00BP00	EI159	00105/03	18-AUG-1997	16570	02722S 03030E	EI 0152	-91.671240	28.857708
	71 100		E/PA		G15244	09-SEP-1997	12-MAY-2005	16567	02747S 03062E	EI 0152	-91.671341	28.857777
	177094116000		001	ST00BP00	EI198	01777/03	31-AUG-1997	11380	03101S 06095W	EI 0203	-91.735788	28.659225
	110 85		E/PA		G15248	22-SEP-1997	19-DEC-1999	11380	03173S 06011W	EI 0203	-91.736051	28.659423
	177094118800		002	ST00BP00	EI198	01777/03	20-NOV-1999	13617	03095S 06100W	EI 0203	-91.735772	28.659209
	110 99		E/PA		G15248	13-DEC-1999	16-DEC-1999	11234	05274S 04047E	EI 0203	-91.720600	28.665247
	177094128000		001	ST00BP00	EI266	00114/03	06-JUN-2000	17479	01208N 07435W	EI 0224	-91.778211	28.607371
	130 107		E/ST		G15250	21-AUG-2000	31-AUG-2000	16860	01312S 06287W	EI 0221	-91.781818	28.614289
	177094128900		001	ST00BP00	EI266	00114/03		16850	02728S 03149W	EI 0225	-91.744643	28.578438
	130 100		E/CNL		G15251		28-NOV-2001	16750	03424S 03616W	EI 0225	-91.743196	28.580357
	177104153200		B001	ST00BP00	EI266	02970/03	16-MAY-2001	10300	01241N 00238W	EI 0271	-91.706438	28.448044
	186 105		E/PA		G15257	17-JUN-2001	23-OCT-2009	10298	01307N 00229W	EI 0271	-91.706466	28.447862
	177104143270		001	ST00BP00	EI322	02647/03	02-APR-1996	8998	06193N 04505W	EI 0323	-91.365981	28.235645
	255 91		E/ST		G15261	20-APR-1996	24-APR-1996	8166	06392S 03183W	EI 0323	-91.370084	28.230383
	177104143200		001	ST00BP01	EI322	02647/03	24-APR-1996	11600	06193N 04505W	EI 0323	-91.365981	28.235645
	255 91		E/PA		G15261	13-MAY-1996	18-JUL-2011	10140	05135S 02049W	EI 0323	-91.373603	28.226926
	177104145700		A001	ST00BP00	EI322	02647/03	12-MAR-1997	8856	04968N 01140E	EI 0323	-91.336872	28.239017
	265 90		E/PA		G15261	07-APR-1997	06-AUG-2005	7691	05937S 01166E	EI 0323	-91.336953	28.229136

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104146170		A002	ST00BP00	EI322	02647/03	12-APR-1997	8666	04964N 01144E	EI 0323	-91.336885	28.239028
	265	93	D/ST		G15261	11-MAY-1997	17-MAY-1977	6351	04393S 01131E	EI 0323	-91.336845	28.224892
	177104146100		A002	ST00BP01	EI322	02647/03	17-MAY-1997	9238	04964N 01144E	EI 0323	-91.336885	28.239028
	265	93	E/PA		G15261	25-MAY-1997	06-AUG-2005	6489	03774S 01173E	EI 0323	-91.336974	28.223189
	177104144500		B003	ST00BP00	EI322	02647/03	18-JUL-1997	8700	00650S 04941E	EI 0322	-91.348674	28.254462
	254	118	E/ST		G15261	01-AUG-1997	03-AUG-1997	5651	05163N 04042E	EI 0323	-91.345880	28.238480
	177104144501		B003	ST01BP00	EI322	02647/03	03-AUG-1997	7081	00650S 04941E	EI 0322	-91.348674	28.254462
	254	118	E/ST		G15261	04-AUG-1997	30-JUN-2000	5091	03531N 04199E	EI 0323	-91.346368	28.242967
	177104144502		B003	ST02BP00	EI322	02647/03	30-JUN-2000	4980	00650S 04941E	EI 0322	-91.348674	28.254462
	254	124	D/PA		G15261	05-JUL-2000	06-JUL-2000	4867	00251N 04496E	EI 0323	-91.347293	28.251984
	177104152201		B013	ST01BP00	SM142	00105/03	26-JUL-2000	16746	04958N 01427W	EI 0333	-91.848633	28.248426
	233	114	D/PA		G15263	11-AUG-2000	07-JUN-2023	12659	00652N 11054E	EI 0334	-91.833928	28.225483
	177104159300		D001	ST00BP00	SM142	00105/03	09-JUN-2005	13581	04646N 08134E	EI 0334	-91.824811	28.214536
	250	96	D/TA		G15263	22-JUL-2005	15-SEP-2023	12594	03784N 04684E	EI 0334	-91.814113	28.216948
	177104160000		D002	ST00BP00	SM142	03295/03	30-MAR-2006	17627	04650N 08138E	EI 0334	-91.824824	28.214524
	251	110	D/PA		G15263	18-MAY-2006	23-MAY-2006	16016	04409S 13172E	EI 0334	-91.840397	28.204647
	177104161400		D003	ST00BP00	SM142	00105/03	21-DEC-2006	4501	04642N 08140E	EI 0334	-91.824830	28.214547
	251	100	D/ST		G15263	25-DEC-2006	30-DEC-2006	4500	04631N 08148E	EI 0334	-91.824854	28.214577
	177104161401		D003	ST00BP01	SM142	00105/03	31-DEC-2006	13425	04642N 08140E	EI 0334	-91.824830	28.214547
	251	119	D/TA		G15263	11-FEB-2007	10-SEP-2023	12684	01881N 06412E	EI 0334	-91.819502	28.222160
	177104148500		001	ST00BP00	WILD	00981/03	02-JAN-1998	17000	05121N 01848W	EI 0376	-91.746652	28.078493
	325	73	E/PA		G15266	25-FEB-1998	04-MAR-1998	16995	05285N 01833W	EI 0376	-91.746695	28.078042
	177104152600		A001	ST00BP00	EI380	01284/03	29-AUG-2000	10160	02748S 07598E	EI 0397	-91.728833	27.940749
	472	85	E/PA		G15271	23-SEP-2000	07-DEC-2012	8057	06425S 06144W	EI 0397	-91.732835	27.950845
	177104155200		A003	ST00BP00	EI380	01284/03	12-MAR-2003	8900	02750S 07600E	EI 0397	-91.728839	27.940755
	472	113	D/PA		G15271	03-APR-2003	09-DEC-2012	8581	02390S 05869W	EI 0397	-91.733643	27.939751
	177104154000		A004	ST00BP00	EI380	01284/03	12-MAY-2002	9492	02751S 07594E	EI 0397	-91.728821	27.940757
	472	113	D/PA		G15271	05-JUN-2002	06-DEC-2012	6785	06533N 05608W	EI 0397	-91.734511	27.955074
	177104155000		A007	ST00BP00	EI380	01284/03	25-NOV-2002	13250	02738S 07593E	EI 0397	-91.728817	27.940722
	472	113	D/ST		G15271	27-DEC-2002	14-JAN-2003	9454	00813S 00176E	EI 0397	-91.705840	27.935499
	177104155001		A007	ST00BP01	EI380	01284/03	14-JAN-2003	13357	02738S 07593E	EI 0397	-91.728817	27.940722
	472	113	D/PA		G15271	01-FEB-2003	06-DEC-2012	9357	01130S 00191E	EI 0397	-91.705889	27.936369
	177104155700		A008	ST00BP00	EI380	01284/03	18-APR-2003	11897	02751S 07440W	EI 0397	-91.728783	27.940757
	472	113	D/PA		G15271	25-MAY-2003	13-DEC-2012	9603	06521S 05076E	EI 0397	-91.721065	27.951144

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104156700		A010	ST00BP00	EI380	01284/03	13-AUG-2003	9062	02753S 07590E	EI 0397	-91.728808	27.940763
	472 113		D/PA		G15271	01-SEP-2003	03-DEC-2012	8342	04496S 05582W	EI 0397	-91.734554	27.945537
	177114125600		001	ST00BP00	CP000	01551/02	05-OCT-1997	14300	00693N 05343W	SS 0038	-91.023574	29.092036
	7 42		E/PA		G15274	06-DEC-1997	14-DEC-1997	14238	01247N 05574W	SS 0038	-91.022855	29.090512
	177114119000		001	ST00BP00	SS058	02970/02	04-NOV-1995	13400	05243N 05696W	SS 0076	-91.169193	28.964609
	32 129		E/PA		G15276	28-NOV-1995	01-DEC-1995	11766	03919N 02049W	SS 0076	-91.180589	28.968265
	177114131900		002	ST00BP00	SS058	02970/02	12-JUL-2000	10450	01095N 04702E	SS 0076	-91.152907	28.975994
	24 112		E/PA		G15276	22-JUL-2000	28-JAN-2001	10450	01117N 04730E	SS 0076	-91.152995	28.975933
	177114133500		003	ST00BP00	SS058	03619/02	04-DEC-2000	10148	01814N 03404E	SS 0076	-91.148852	28.974011
	24 91		R/ST		G15276	04-JAN-2001	08-JAN-2001	9842	01095N 04720E	SS 0076	-91.152965	28.975994
	177114133501		003	ST00BP01	SS058	03619/02	08-JAN-2001	10148	01814N 03404E	SS 0076	-91.148852	28.974011
	24 91		D/ST		G15276	14-JAN-2001	23-JAN-2001	9842	01095N 04720E	SS 0076	-91.152965	28.975994
	177114133502		003	ST01BP00	SS058	03619/02	23-JAN-2001	10392	01814N 03404E	SS 0076	-91.148852	28.974011
	24 91		D/PA		G15276	28-JAN-2001	27-JUL-2024	10156	01158N 04651E	SS 0076	-91.152749	28.975820
	177114132500		001	ST00BP00	SS078	00560/02	31-AUG-2000	11896	08389S 05847W	SS 0079	-91.315052	28.963805
	22 92		E/PA		G15277	13-SEP-2000	07-MAY-2005	10701	04298S 05055W	SS 0079	-91.317528	28.952555
	177114149900		003	ST00BP00	SS078	00222/02	01-JAN-2007	16357	03350N 01101E	SS 0079	-91.287995	28.969910
	20 91		E/PA		G15277	23-FEB-2007	01-MAR-2007	16352	03162N 01182E	SS 0079	-91.288249	28.970427
	177114134300		A002	ST00BP00	SS078	03695/02	12-FEB-2001	15159	01915S 03972W	SS 0079	-91.320916	28.946003
	25 78		D/COM		G15277	20-MAR-2001	30-JUL-2002	12401	06581N 05920W	SS 0079	-91.314824	28.961031
	177114125800		001	ST00BP00	SS158	00114/02	23-NOV-1997	4382	02118N 06043W	SS 0144	-90.973793	28.742457
	52 84		E/PA		G15280	30-NOV-1997	03-DEC-1997	4251	02104N 05531W	SS 0144	-90.975390	28.742500
	177114125700		A001	ST00BP00	SS151	03026/02	31-OCT-1997	12512	03206S 02499W	SS 0151	-91.325537	28.719202
	66 82		E/ST		G15282	23-NOV-1997	17-NOV-2013	12507	03187S 02523W	SS 0151	-91.325463	28.719150
	177114125701		A001	ST01BP00	SS151	03026/02	17-NOV-2013	12400	03206S 02499W	SS 0151	-91.325537	28.719202
	69 116		D/ST		G15282	26-NOV-2013	04-DEC-2013	11968	02594S 01049W	SS 0151	-91.330062	28.717520
	177114125702		A001	ST02BP00	SS151	03026/02	04-DEC-2013	12126	03206S 02499W	SS 0151	-91.325537	28.719202
	66 116		D/PA		G15282	17-DEC-2013	25-AUG-2022	11948	02542S 01664W	SS 0151	-91.328144	28.717377
	177114154300		A002	ST00BP00	SS151	03026/02	09-MAY-2011	12230	03211S 02519W	SS 0151	-91.325477	28.719217
	66 119		D/PA		G15282	08-JUN-2011	29-AUG-2022	11954	03239S 00967W	SS 0151	-91.330316	28.719294
	177114127100		001	ST00BP00	SS154	02421/02	11-MAY-1998	5500	02326N 06803E	SS 0173	-91.208644	28.665540
	68 97		E/PA		G15286	18-MAY-1998	20-MAY-1998	5500	02353N 06816E	SS 0173	-91.208686	28.665466
	177114119600		C026	ST00BP00	SS154	02421/02	24-NOV-1995	12117	03805S 05778W	SS 0154	-91.218036	28.682408
	62 125		D/ST		G15286	16-DEC-1995	20-DEC-1995	10081	00704N 01496W	SS 0173	-91.231399	28.670020

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114123300		001	ST00BP00	SS189	02079/02		11671	06444N	04850W	SS 0188	-90.783739		28.576333
	73	100	E/CNL		G15287		10-MAY-2000	11500	07006N	04160W	SS 0188	-90.785897		28.574797
	177114123400		002	ST00BP00	SS189	02079/02		12834	06449N	04845W	SS 0188	-90.783755		28.576320
	73	100	E/CNL		G15287		10-MAY-2000	11000	02670S	06178W	SS 0188	-90.779676		28.562987
	177114123500		003	ST00BP00	SS189	02079/02		12834	06439N	04856W	SS 0188	-90.783720		28.576347
	73	100	E/CNL		G15287		10-MAY-2000	11500	04708S	00930W	SS 0188	-90.795990		28.568659
	177114123600		004	ST00BP00	SS189	02079/02		12431	06433N	04861W	SS 0188	-90.783705		28.576364
	73	100	E/CNL		G15287		10-MAY-2000	11000	04279N	01531W	SS 0188	-90.794045		28.582330
	177114121370		A001	ST00BP00	SS169	03295/02	19-APR-1996	14386	00596N	08965E	SS 0194	-91.069675		28.593309
	78	86	D/ST		G15288	29-MAY-1996	20-JUN-1996	13931	01816N	06016W	SS 0194	-91.071610		28.589959
	177114121300		A001	ST00BP01	SS169	00105/02	20-JUN-1996	15087	00596N	08965E	SS 0194	-91.069675		28.593309
	78	86	E/COM		G15288	09-JUL-1996	30-DEC-1996	14173	02590N	05661W	SS 0194	-91.072722		28.587833
	177114121770		A002	ST00BP00	SS169	03295/02	16-JUL-1996	13277	00596N	06628W	SS 0194	-91.069698		28.593309
	78	92	D/ST		G15288	09-SEP-1996	09-SEP-1996	12987	00574N	07711W	SS 0194	-91.066324		28.593364
	177114121700		A002	ST00BP01	SS169	03295/02	09-SEP-1996	13977	00596N	06628W	SS 0194	-91.069698		28.593309
	78	92	D/ST		G15288	29-OCT-1996	27-FEB-2009	13615	00695N	07583E	SS 0194	-91.065369		28.593028
	177114121701		A002	ST01BP00	SS169	00105/02	25-FEB-2009	15018	00596N	06628W	SS 0194	-91.069698		28.593309
	80	124	D/TA		G15288	16-MAR-2009	19-MAR-2009	13699	03321N	06143E	SS 0194	-91.060905		28.585799
	177114132101		001	ST01BP00	SS208	02266/02	15-AUG-2000	17575	02429N	01904E	SS 0209	-90.853495		28.549260
	84	102	E/ST		G15289	07-SEP-2000	24-OCT-2000	16787	03064N	00821W	SS 0210	-90.845018		28.547483
	177114132102		P001	ST02BP00	SS208	02266/02	24-OCT-2000	17300	02429N	01904E	SS 0209	-90.853495		28.549260
	84	102	D/ST		G15289	27-OCT-2000	30-JUL-2013	16704	03047N	00345W	SS 0210	-90.846498		28.547534
	177114037102		B002	ST02BP00	SS239	01284/02	06-APR-1996	15961	01815S	01006W	SS 0233	-90.893461		28.445906
	128	120	D/ST		G15293	16-MAY-1996	16-APR-2008	14034	02307S	04651E	SS 0232	-90.911053		28.447317
	177114037103		B002	ST03BP00	SS239	01284/02	10-JUN-2008	17000	01815S	01006W	SS 0233	-90.893461		28.445906
	132	112	D/TA		G15293	14-AUG-2008	12-MAY-2013	16237	04240S	02324E	SS 0232	-90.903789		28.452607
	177114107001		B012	ST01BP00	SS239	01284/02	20-APR-1998	12479	01803S	00994W	SS 0233	-90.893497		28.445872
	128	165	D/TA		G15293	28-APR-1998	10-MAY-2013	11510	04468S	02042E	SS 0232	-90.902909		28.453230
	177124054500		A003	ST00BP00	SS230	00730/02	28-JUL-1995	19050	05812N	00745W	SS 0243	-91.136947		28.425531
	149	133	D/COM		G15295	24-SEP-1995	19-OCT-1995	18515	06183N	01328E	SS 0244	-91.143395		28.424521
	177124059300		A001	ST00BP00	SS278	02025/02	31-MAY-1999	6995	03023S	06453E	SS 0278	-91.014189		28.296031
	212	84	E/PA		G15297	10-JUN-1999	23-AUG-2010	6100	04350S	04021E	SS 0278	-91.006623		28.299660
	177124064600		A002	ST00BP00	SS278	02025/02	11-JUL-2004	4955	03015S	06452E	SS 0278	-91.014186		28.296009
	213	98	D/PA		G15297	19-JUL-2004	23-AUG-2010	3959	02992S	06769W	SS 0278	-91.021575		28.295962

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177124058600		A001	ST00BP00	SS259	02200/02	04-APR-1998	14605	04985N 02795W	SS 0283	-90.791558	28.311659
	187 73		E/PA		G15299	12-MAY-1998	23-SEP-2016	14601	04984N 02698W	SS 0283	-90.791859	28.311664
	177124061200		A001	ST00BP00	EI322	00105/02	05-JUN-2000	12846	03079N 04486W	SS 0296	-91.319407	28.241261
	264 96		E/PA		G15303	18-JUL-2000	09-AUG-2014	12186	03107N 01434W	SS 0296	-91.328881	28.241186
	177124061400		A002	ST00BP00	EI322	00105/02	31-JUL-2000	10345	03080N 04479W	SS 0296	-91.319428	28.241257
	264 96		E/ST		G15303	18-AUG-2000	17-MAY-2006	10011	04744N 04377W	SS 0296	-91.319745	28.236683
	177124061401		A002	ST01BP00	EI322	00105/02	14-MAY-2006	7724	03080N 04479W	SS 0296	-91.319428	28.241257
	264 145		E/PA		G15303	21-MAY-2006	09-AUG-2014	5953	00334N 02321W	SS 0296	-91.326128	28.248809
	177124065700		A003	ST00BP00	EI322	00105/02	01-JAN-2006	9705	03078N 04494W	SS 0296	-91.319382	28.241264
	264 139		D/PA		G15303	21-JAN-2006	09-AUG-2014	9201	03786N 02296W	SS 0296	-91.326207	28.239318
	177124065800		A004	ST00BP00	EI322	00105/02	09-FEB-2006	7405	03077N 04501W	SS 0296	-91.319359	28.241267
	264 139		D/PA		G15303	20-FEB-2006	09-AUG-2014	5800	05964N 01910W	SS 0296	-91.327403	28.233329
	177124065900		A005	ST00BP00	EI322	00105/02	04-MAR-2006	9859	03078N 04494W	SS 0296	-91.319382	28.241264
	264 139		D/PA		G15303	16-MAR-2006	09-AUG-2014	8930	01440N 01356W	SS 0296	-91.329123	28.245767
	177124060400		001	ST00BP00	SS313	01482/02	08-DEC-1999	9952	05435S 03751W	SS 0313	-91.031273	28.187547
	292 102		D/PA		G15305	28-DEC-1999	31-JUL-2001	9494	06286S 02865W	SS 0313	-91.034015	28.189894
	177124060700		002	ST00BP00	SS313	01482/02	14-JAN-2000	7940	05430S 03745W	SS 0313	-91.031292	28.187533
	292 101		E/ST		G15305	25-JAN-2000	29-JAN-2000	5678	00754S 02532W	SS 0313	-91.035094	28.174687
	177124060701		002	ST01BP00	SS313	01482/02	29-JAN-2000	9515	05430S 03745W	SS 0313	-91.031292	28.187533
	292 101		D/PA		G15305	06-FEB-2000	31-JUL-2001	7224	00559S 02468W	SS 0313	-91.035293	28.174149
	177124061500		003	ST00BP00	SS313	00730/02	12-AUG-2000	4646	00301S 01301W	SS 0313	-91.038916	28.173450
	311 89		E/ST		G15305	17-AUG-2000	21-AUG-2000	4646	00277S 01317W	SS 0313	-91.038866	28.173382
	177124061501		003	ST01BP00	SS313	00730/02	21-AUG-2000	5800	00301S 01301W	SS 0313	-91.038916	28.173450
	311 89		D/PA		G15305	26-AUG-2000	29-AUG-2000	5798	00296S 01273W	SS 0313	-91.039001	28.173436
	177104151100		001	ST00BP00	SS343	01689/02	18-DEC-1999	12391	00496N 00659E	EI 0346	-91.335378	28.171589
	301 95		E/ST		G15307	29-FEB-2000	05-MAR-2000	12095	01214N 00079W	SS 0320	-91.333089	28.169620
	177104151101		001	ST01BP00	SS343	01689/02	05-MAR-2000	15093	00496N 00659E	EI 0346	-91.335378	28.171589
	301 95		E/PA		G15307	12-MAR-2000	31-MAR-2000	13868	02537N 01623W	SS 0320	-91.328299	28.165983
	177124055100		001	ST00BP00	WILD	02219/02	24-MAR-1996	12130	03288N 07789E	SS 0352	-90.922277	28.086497
	365 82		E/PA		G15311	29-MAY-1996	07-JUN-1996	12000	03405N 07689W	SS 0352	-90.922658	28.086176
	177124059800		005	ST00BP00	SS332	03295/02	17-SEP-1999	2057	07054N 05757E	SS 0354	-90.819321	28.075775
	477 82		D/PA		G15312	19-SEP-1999	11-OCT-1999	2057	07054N 05757E	SS 0354	-90.819321	28.075775
	177124055200		A001	ST00BP00	SS332	00105/02	30-MAR-1996	16138	04065N 05765E	SS 0354	-90.819304	28.083992
	463 82		E/ST		G15312	13-MAY-1996	08-NOV-1997	15150	05584S 06861E	SS 0354	-90.822761	28.072149

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124055201		A001	ST01BP00	SS332	00105/02	08-NOV-1997	15528	04065N	05765E	SS 0354	-90.819304		28.083992	
	463	129	E/ST		G15312	11-NOV-1997	24-NOV-1997	14589	05789S	06735E	SS 0354	-90.822369		28.072713	
	177124055202		A001	ST02BP00	SS332	00105/02	24-NOV-1997	16040	04065N	05765E	SS 0354	-90.819304		28.083992	
	463	129	E/TA		G15312	25-NOV-1997	22-SEP-2013	15036	05563S	06845E	SS 0354	-90.822711		28.072091	
	177124056000		A002	ST00BP00	SS332	00105/02	22-MAY-1996	13882	04054N	05757E	SS 0354	-90.819279		28.084022	
	455	82	E/ST		G15312	04-JUL-1996	07-JAN-2000	13822	03524N	06108E	SS 0354	-90.820360		28.085484	
	177124056001		A002	ST01BP00	SS332	00105/02	07-JAN-2000	13989	04054N	05757E	SS 0354	-90.819279		28.084022	
	463	132	D/ST		G15312	29-JAN-2000	17-DEC-2002	13906	03729N	05939E	SS 0354	-90.819840		28.084917	
	177124056002		A002	ST02BP00	SS332	00105/02	17-DEC-2002	13942	04054N	05757E	SS 0354	-90.819279		28.084022	
	463	122	D/TA		G15312	30-DEC-2002	22-SEP-2013	13872	03417N	05973E	SS 0354	-90.819940		28.085777	
	177124057900		A003	ST00BP00	SS332	00105/02	19-MAY-1998	15866	04071N	05771E	SS 0354	-90.819323		28.083976	
	463	129	D/ST		G15312	18-JUN-1998	24-JUN-1998	13310	03679N	02871W	SS 0354	-90.840886		28.085137	
	177124057901		A003	ST01BP00	SS332	00105/02	24-JUN-1998	16256	04071N	05771E	SS 0354	-90.819323		28.083976	
	463	129	D/TA		G15312	12-JUL-1998	30-JAN-2024	13600	03653N	02617W	SS 0354	-90.841672		28.085211	
	177124057700		A004	ST00BP00	SS332	00105/02	04-DEC-1997	14964	04077N	05777E	SS 0354	-90.819342		28.083959	
	463	129	D/ST		G15312	19-DEC-1997	01-FEB-1998	14309	05429N	05116E	SS 0354	-90.817310		28.080234	
	177124057701		A004	ST01BP00	SS332	00105/02	01-FEB-1998	14175	04077N	05777E	SS 0354	-90.819342		28.083959	
	463	129	D/TA		G15312	04-FEB-1998	14-MAR-2000	13907	04853N	05506E	SS 0354	-90.818511		28.081823	
	177124065600		A005	ST00BP00	SS332	00105/02	29-OCT-2005	14112	04066N	05776E	SS 0354	-90.819340		28.083990	
	463	139	D/TA		G15312	30-DEC-2005	28-JAN-2024	13843	03809N	07185E	SS 0354	-90.823701		28.084715	
	177124066000		A006	ST00BP00	SS332	00105/02	01-FEB-2006	13839	04054N	05764E	SS 0354	-90.819301		28.084022	
	463	139	D/TA		G15312	13-MAR-2006	29-JAN-2024	13763	03631N	05184E	SS 0354	-90.817497		28.085177	
	177124066100		A007	ST00BP00	SS332	00105/02	06-APR-2006	15070	04060N	05770E	SS 0354	-90.819320		28.084006	
	463	139	D/ST		G15312	20-MAY-2006	16-AUG-2006	14000	04177N	05177W	SS 0354	-90.833743		28.083740	
	177124066101		A007	ST01BP00	SS332	00105/02	17-AUG-2006	16128	04060N	05770E	SS 0354	-90.819320		28.084006	
	463	139	D/TA		G15312	27-AUG-2006	21-JUL-2013	14500	05116N	04280W	SS 0354	-90.836537		28.081169	
	177124066200		A008	ST00BP00	SS332	00105/02	09-JUN-2006	15630	04072N	05783E	SS 0354	-90.819359		28.083974	
	463	139	D/TA		G15312	21-JUL-2006	30-JAN-2024	14923	06939S	04312E	SS 0354	-90.814842		28.075844	
	177154101200		CG002	ST00BP00	WILD	00078/02		13212	00500N	02700E	ST 0069	-90.481253		28.828973	
	62	100	D/CNL		G15314		02-MAY-2001	11201	02800N	01000W	ST 0070	-90.553283		28.815523	
	177154095900		001	ST00BP00	ST107	01364/02	26-DEC-1998	18550	06195N	02648W	ST 0107	-90.373700		28.690815	
	70	111	E/PA		G15319	25-FEB-1999	07-DEC-2000	18510	06099N	02706W	ST 0107	-90.373517		28.691077	
	177154099700		002	ST00BP00	ST107	01364/02	25-MAR-2000	18408	02333N	04045W	ST 0107	-90.369241		28.701401	
	72	112	E/ST		G15319	16-MAY-2000	30-MAR-2005	17523	05010N	03505W	ST 0107	-90.370998		28.694053	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177154099701		002	ST01BP00	ST107	01364/02	30-MAR-2005	12546	02333N	04045W	ST 0107	-90.369241	28.701401
	72 117		D/ST		G15319	30-MAR-2005	02-APR-2005	12545	03779N	00259W	ST 0107	-90.370955	28.693465
	177154099702		002	ST01BP01	ST107	01364/02	02-APR-2005	16761	02333N	04045W	ST 0107	-90.369241	28.701401
	72 117		D/PA		G15319	21-APR-2005	30-AUG-2007	16401	03747N	03489W	ST 0107	-90.371014	28.697527
	177154088600		001	ST00BP00	WILD	01138/02	07-JUL-1996	5670	00874S	06294W	ST 0102	-90.586520	28.672253
	68 100		E/PA		G15320	14-JUL-1996	18-JUL-1996	5400	00255N	06363W	ST 0109	-90.586328	28.669149
	177154093600		C001	ST00BP00	ST186	01482/02	20-JAN-1998	14420	00350N	04541W	ST 0186	-90.277714	28.503236
	168 98		E/PA		G15323	01-MAR-1998	14-DEC-2011	14094	00668N	02704W	ST 0186	-90.283440	28.502408
	177154096200		C002	ST00BP00	ST186	01482/02	10-DEC-1998	16474	00350N	04542W	ST 0186	-90.277711	28.503235
	168 120		D/PA		G15323	14-JAN-1999	12-DEC-2011	14999	00845N	06776E	ST 0186	-90.267019	28.501787
	177154102400		C003	ST00BP00	ST186	01482/02	18-JUL-2000	17404	00337N	04550W	ST 0186	-90.277686	28.503271
	166 103		D/ST		G15323	24-AUG-2000	17-JAN-2001	17000	00512N	02616W	ST 0186	-90.283710	28.502838
	177154102401		C003	ST01BP00	ST186	01482/02	20-DEC-2000	13550	00337N	04550W	ST 0186	-90.277686	28.503271
	168 104		D/PA		G15323	28-DEC-2000	14-DEC-2011	13348	00517N	03537W	ST 0186	-90.280843	28.502803
	177164025200		001	ST00BP00	ST235	01764/02		3522	01975S	01325E	ST 0236	-90.389290	28.348172
	182 100		E/CNL		G15327		13-FEB-2002	3200	03243S	01422E	ST 0236	-90.389559	28.351660
	177164025900		A003	ST00BP00	ST235	00222/02	10-NOV-1999	5600	05981S	00634W	ST 0235	-90.383101	28.359142
	182 127		D/ST		G15327	18-NOV-1999	29-DEC-2004	3255	02971S	01709E	ST 0236	-90.390459	28.350919
	177164023100		001	ST00BP00	WILD	02219/02	29-SEP-1997	16105	02494S	03005W	ST 0237	-90.467547	28.350146
	170 100		E/PA		G15328	27-NOV-1997	06-DEC-1997	16101	02494S	03005W	ST 0237	-90.467547	28.350146
	177164023400		001	ST00BP00	ST250	00236/02	02-MAR-1998	11658	04876N	04566E	ST 0250	-90.445390	28.329732
	185 79		E/PA		G15336	09-APR-1998	01-MAY-1998	11656	04868N	04475E	ST 0250	-90.445107	28.329751
	177164024000		002	ST00BP00	ST250	00236/02	03-MAY-1998	11057	04713N	04108E	ST 0250	-90.443963	28.330170
	190 100		E/PA		G15336	06-JUN-1998	15-JUN-1998	11041	04787N	04227E	ST 0250	-90.444334	28.329970
	177164026700		A001	ST00BP00	ST250	02349/02	29-JUL-2000	5500	03290N	02185E	ST 0250	-90.437953	28.334041
	180 85		E/PA		G15336	03-AUG-2000	04-NOV-2008	5500	03265N	02151E	ST 0250	-90.437847	28.334109
	177164027401		A002	ST01BP00	ST250	02349/02	26-JUN-2002	18320	03284N	02187E	ST 0250	-90.437959	28.334058
	177 130		D/PA		G15336	25-JUL-2002	04-NOV-2008	17977	03884N	00754E	ST 0250	-90.433520	28.332378
	177164032700		A003	ST00BP00	ST250	02349/02	12-DEC-2004	6050	03270N	02170E	ST 0250	-90.437907	28.334095
	180 144		D/PA		G15336	30-DEC-2004	04-NOV-2008	5045	05835N	01084E	ST 0250	-90.434594	28.327019
	177164022900		001	ST00BP00	WILD	01777/02	07-AUG-1997	6300	07214N	04788E	ST 0263	-90.354826	28.282073
	227 87		E/PA		G15337	23-AUG-1997	29-AUG-1997	6299	07256N	04807E	ST 0263	-90.354886	28.281958
	177164027200		A001	ST00BP00	ST265	02349/02	24-SEP-2000	7490	06602N	05393W	ST 0266	-90.495269	28.284741
	203 83		E/PA		G15338	06-OCT-2000	03-SEP-2002	7101	06908N	03472W	ST 0266	-90.501243	28.283939

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164021100		A002	ST00BP00	ST265	02349/02	08-OCT-1995	16875	01502N 00780W	ST 0265	-90.474898	28.298630
	198	98	E/ST		G15338	30-NOV-1995	02-DEC-1995	16600	02488N 00263E	ST 0266	-90.478161	28.295939
	177164021170		A002	ST01BP00	ST265	02349/02	03-DEC-1995	16782	01502N 00780W	ST 0265	-90.474898	28.298630
	198	98	D/ST		G15338	14-DEC-1995	28-DEC-1995	16604	01768N 00262E	ST 0266	-90.478142	28.297919
	177164021101		A002	ST01BP01	ST265	02349/02	28-DEC-1995	16600	01502N 00780W	ST 0265	-90.474898	28.298630
	198	98	E/ST		G15338	16-JAN-1996	28-SEP-2000	16449	01746N 00120E	ST 0266	-90.477699	28.297978
	177164024700		A003	ST00BP00	ST265	00236/02	05-FEB-1999	11369	01503N 00791W	ST 0265	-90.474864	28.298627
	198	146	E/PA		G15338	26-FEB-1999	05-MAR-1999	10696	03708N 00902E	ST 0266	-90.480173	28.292599
	177164023500		001	ST00BP00	ST287	02200/02	07-MAR-1998	2688	00701S 09707E	ST 0287	-90.187904	28.180735
	472	73	E/PA		G15343	17-MAR-1998	01-APR-1998	2688	00705S 05062W	ST 0287	-90.187871	28.180745
	177164023800		002	ST00BP00	ST287	02200/02	02-APR-1998	14676	00701S 10004E	ST 0287	-90.188826	28.180743
	472	73	E/ST		G15343	03-JUN-1998	13-JUN-1998	14675	00686S 04661W	ST 0287	-90.189114	28.180703
	177164023801		002	ST01BP00	ST287	02200/02	14-JUN-1998	14294	00701S 10004E	ST 0287	-90.188826	28.180743
	470	73	E/ST		G15343	25-JUN-1998	02-AUG-2001	14142	00717S 05477W	ST 0287	-90.186584	28.180766
	177164023802		002	ST02BP00	ST287	02200/02	02-AUG-2001	13900	00701S 10004E	ST 0287	-90.188826	28.180743
	478	77	D/PA		G15343	16-AUG-2001	23-AUG-2001	13807	00169S 04967W	ST 0287	-90.188182	28.179273
	177164022400		001	ST00BP00	WILD	02219/02	22-MAY-1997	13000	04069S 04193E	ST 0312	-90.574836	28.105151
	410	100	E/PA		G15346	15-JUL-1997	25-JUL-1997	12995	04069S 04193E	ST 0312	-90.574836	28.105151
	177164028402		A002	ST00BP02	ST314	03209/02	04-JUN-2001	9384	02344N 04338E	ST 0317	-90.672128	28.088055
	458	73	D/ST		G15347	05-JUL-2001	13-SEP-2015	6054	02830S 06535E	ST 0314	-90.678844	28.102314
	177164026000		001	ST00BP00	ST314	01207/02	07-NOV-1999	14159	02285S 10298E	ST 0316	-90.739107	28.062722
	499	100	E/PA		G15348	10-DEC-1999	10-JUL-2002	13400	00433S 11809E	ST 0316	-90.743818	28.057652
	177164026900		A001	ST00BP00	ST314	03209/02	25-AUG-2000	9656	02349N 04344E	ST 0317	-90.672146	28.088040
	457	84	E/COM		G15349	08-OCT-2000	22-NOV-2000	9000	04735N 05644E	ST 0317	-90.676217	28.081501
	177164028400		A001	ST00BP00	ST314	03209/02	11-MAY-2001	2843	02344N 04338E	ST 0317	-90.672128	28.088055
	457	73	E/ST		G15349	17-MAY-2001	28-MAY-2001	2789	02045N 04497E	ST 0317	-90.672615	28.088879
	177164028401		A001	ST00BP01	ST314	03209/02	28-MAY-2001	2867	02344N 04338E	ST 0317	-90.672128	28.088055
	457	73	D/ST		G15349	03-JUN-2001	04-JUN-2001	2801	02000N 04455E	ST 0317	-90.672482	28.089001
	177164031100		A003	ST00BP00	ST314	03209/02	21-APR-2003	6888	02354N 04338E	ST 0317	-90.672127	28.088027
	458	115	D/ST		G15349	19-MAY-2003	27-MAY-2003	5531	04132N 07104E	ST 0317	-90.680733	28.083181
	177164031101		A003	ST00BP01	ST314	03209/02	27-MAY-2003	7460	02354N 04338E	ST 0317	-90.672127	28.088027
	458	115	D/ST		G15349	04-JUN-2003	17-JUN-2003	5968	04317N 07426E	ST 0317	-90.681734	28.082679
	177164031102		A003	ST01BP00	ST314	03209/02	17-JUN-2003	6625	02354N 04338E	ST 0317	-90.672127	28.088027
	458	115	D/TA		G15349	05-JUL-2003	23-MAY-2020	5800	04651N 04630E	ST 0317	-90.673075	28.081717

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177174040500		A001	ST00BP00	GI068	02409/01	21-JUN-1998	16562	00101S	02200E	GI 0068	-89.865989		28.763033
	192 114		E/PA		G15353	22-JUL-1998	17-JUL-2007	11485	05841S	05920W	GI 0068	-89.886476		28.779046
	177174039000		A001	ST00BP00	GI082	02628/01	01-NOV-1996	9413	00620N	04399E	GI 0082	-89.965524		28.721551
	171 94		D/PA		G15356	21-NOV-1996	26-SEP-2015	7920	04056N	04300E	GI 0082	-89.965343		28.712101
	177174096300		A002	ST00BP00	GI082	02628/01	09-JAN-2007	11036	00615N	04396E	GI 0082	-89.965514		28.721565
	175 109		D/PA		G15356	30-JAN-2007	14-AUG-2015	8051	04983N	00522E	GI 0082	-89.953597		28.709427
	177174096500		A003	ST00BP00	GI082	02628/01	03-FEB-2007	9783	00625N	04402E	GI 0082	-89.965533		28.721536
	175 109		D/PA		G15356	15-FEB-2007	13-AUG-2015	6228	06837N	01772E	GI 0082	-89.957564		28.704371
	177184009300		001	ST00BP00	GI106	02010/01	09-MAR-2000	19204	03619S	04404E	GI 0106	-90.016180		28.368494
	336 95		E/PA		G15359	01-MAY-2000	05-MAY-2000	19195	03620S	04120E	GI 0106	-90.015299		28.368487
	177184010000		002	ST00BP00	GI106	02312/01	31-JUL-2000	14786	02169S	02071W	GI 0103	-90.041459		28.405341
	280 80		E/PA		G15359	21-AUG-2000	01-SEP-2000	6601	06927N	04545E	GI 0106	-90.016468		28.380079
	177194062900		A001	ST00BP00	WD060	00236/01	24-APR-1996	14000	07989N	02388E	WD 0060	-89.577117		29.030706
	61 74		E/PA		G15362	16-MAY-1996	09-SEP-2003	13999	07996N	02425E	WD 0060	-89.577232		29.030690
	177194064100		A001	ST00BP00	WD065	01284/01	30-JAN-1997	3105	00807S	01014E	WD 0065	-89.736806		28.999631
	140 88		E/PA		G15363	08-FEB-1997	14-JUN-2017	3105	00803S	01007E	WD 0065	-89.736783		28.999619
	608174092200		A028	ST00BP00	SP072	02863/01	21-APR-2001	14325	05119S	03625E	MC 0020	-88.970966		28.938106
	479 127		E/COM		G15371	09-MAY-2001	22-JUN-2001	6703	00527N	03488E	SP 0073	-89.003253		28.951442
	608174089700		B005	ST00BP00	SP073	00078/01	05-OCT-2000	10224	03996N	05153W	MC 0063	-89.023531		28.901678
	480 119		E/PA		G15371	31-OCT-2000	20-OCT-2011	7630	01208S	01990W	SP 0073	-89.033076		28.916152
	177244086700		001	ST00BP00	WILD	01855/01	31-AUG-2000	10500	05414S	02406E	MP 0200	-88.323556		29.492795
	162 101		E/PA		G15378	28-SEP-2000	04-OCT-2000	10500	05501S	02430E	MP 0200	-88.323625		29.493036
	177244073000		001	ST00BP00	MP206	00231/01	04-DEC-1995	6200	06653S	06509E	MP 0207	-88.522883		29.460058
	170 86		E/PA		G15380	17-DEC-1995	25-DEC-1995	6200	06653S	06508E	MP 0207	-88.522880		29.460058
	177244073100		001	ST00BP00	WILD	01855/01	11-MAR-1996	10800	02012S	06950E	MP 0211	-88.339325		29.443221
	174 94		E/PA		G15381	20-APR-1996	26-APR-1996	10799	01986S	06912E	MP 0211	-88.339209		29.443146
	177244077800		001	ST00BP00	WILD	00491/01	29-MAR-1997	6120	03580N	00617W	MP 0213	-88.268468		29.466775
	171 106		E/PA		G15383	05-APR-1997	08-APR-1997	6119	03543N	00628W	MP 0213	-88.268429		29.466877
	177244085900		001	ST00BP00	MP241	00560/01	12-MAY-2000	5285	04317S	05531W	MP 0241	-88.394965		29.369671
	190 94		E/PA		G15386	20-MAY-2000	25-MAY-2000	5285	04307S	05514W	MP 0241	-88.395019		29.369645
	177244075200		A003	ST00BP00	MP223	02409/01	28-AUG-1996	11723	01633S	02488E	MP 0223	-87.956160		29.392271
	269 134		D/ST		G15387	27-SEP-1996	03-JAN-1997	10369	00495N	07039E	MP 0250	-87.970641		29.386791
	177244075270		A003	ST00BP01	MP223	02409/01	03-JAN-1997	11300	01633S	02488E	MP 0223	-87.956160		29.392271
	269 134		D/ST		G15387	19-JAN-1997	21-OCT-1999	9957	00423N	06946E	MP 0250	-87.970341		29.386980

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244075201		A003	ST01BP00	MP223	02409/01	21-OCT-1999	10618	01633S	02488E	MP 0223	-87.956160		29.392271	
	269	135	D/PA		G15387	08-NOV-1999	30-DEC-2011	9835	00086N	04862E	MP 0250	-87.963772		29.387739	
	177244082500		A009	ST00BP00	MP223	02409/01	29-AUG-1998	10330	01639S	02474E	MP 0223	-87.956116		29.392287	
	265	134	D/PA		G15387	13-SEP-1998	31-DEC-2011	9012	00267N	06689E	MP 0250	-87.969522		29.387387	
	177244077100		B001	ST00BP00	MP250	02409/01	26-FEB-1997	12037	03488S	05493W	MP 0250	-87.978591		29.357372	
	317	105	E/PA		G15387	20-MAR-1997	04-JUN-2012	11339	03037S	06940E	MP 0250	-87.971363		29.355945	
	177244083200		B002	ST00BP00	MP250	02409/01	26-MAR-1999	9620	03482S	05490W	MP 0250	-87.978601		29.357356	
	319	126	D/ST		G15387	04-APR-1999	09-APR-1999	7800	00226S	01983W	MP 0250	-87.989903		29.348688	
	177244083201		B002	ST01BP00	MP250	02409/01	09-APR-1999	11915	03482S	05490W	MP 0250	-87.978601		29.357356	
	319	126	D/PA		G15387	16-APR-1999	04-JUN-2012	10117	04157S	00830W	MP 0250	-87.993160		29.359586	
	177244077401		001	ST01BP00	MP256	01364/01	24-MAR-1997	11530	03905N	00700E	MP 0257	-87.906159		29.335154	
	347	91	D/PA		G15388	04-APR-1997	10-APR-1997	9854	06447S	00778W	MP 0256	-87.901934		29.322942	
	177244080000		A001	ST00BP00	MP256	01364/01	10-NOV-1997	11889	10009S	06405E	MP 0256	-87.877865		29.332109	
	345	96	E/PA		G15388	27-NOV-1997	25-MAY-2003	8598	02838S	04940E	MP 0256	-87.873949		29.312275	
	177244080570		A002	ST00BP00	MP256	01364/01	10-DEC-1997	11700	10009S	06405E	MP 0256	-87.877865		29.332109	
	348	93	E/ST		G15388	26-DEC-1997	27-DEC-1997	7722	02501S	03745E	MP 0256	-87.870232		29.311251	
	177244080500		A002	ST00BP01	MP256	01364/01	27-DEC-1997	13279	10009S	06405E	MP 0256	-87.877865		29.332109	
	348	93	E/PA		G15388	31-DEC-1997	25-MAY-2003	8600	01240S	03377E	MP 0256	-87.869200		29.307755	
	177244077400		001	ST00BP00	WILD	00560/01	25-FEB-1997	10483	03905N	00700E	MP 0257	-87.906159		29.335154	
	347	91	E/ST		G15389	16-MAR-1997	23-MAR-1997	9774	06813N	00715E	MP 0257	-87.906477		29.327161	
	177244076170		001	ST00BP00	MP262	02079/01	14-NOV-1996	3990	05770N	03785E	MP 0262	-88.147356		29.336123	
	283	106	E/ST		G15390	20-NOV-1996	22-NOV-1996	3525	04720N	02860E	MP 0262	-88.144363		29.338938	
	177244076100		001	ST01BP00	MP262	02079/01	22-NOV-1996	4060	05770N	03785E	MP 0262	-88.147356		29.336123	
	283	106	D/PA		G15390	06-DEC-1996	07-NOV-2000	2782	04344N	02578E	MP 0262	-88.143446		29.339950	
	177244072100		A001	ST00BP00	MP262	02079/01	20-DEC-1995	3735	04072S	05102W	MP 0262	-88.166175		29.323078	
	288	108	D/ST		G15390	27-DEC-1995	01-JAN-1996	3609	03490S	04738W	MP 0262	-88.167365		29.321506	
	177244072101		A001	ST01BP00	MP262	02079/01	01-JAN-1996	5951	04072S	05102W	MP 0262	-88.166175		29.323078	
	288	110	D/PA		G15390	05-JAN-1996	19-MAR-2000	2967	01111S	03354W	MP 0262	-88.171913		29.315072	
	177244072200		A002	ST00BP00	MP262	02079/01	10-JAN-1996	4717	04082S	05102W	MP 0262	-88.166174		29.323106	
	290	101	D/ST		G15390	17-JAN-1996	19-JAN-1996	3515	06235S	04072W	MP 0262	-88.169218		29.329103	
	177244072201		A002	ST01BP00	MP262	02079/01	19-JAN-1996	5665	04082S	05102W	MP 0262	-88.166174		29.323106	
	290	108	D/PA		G15390	28-JAN-1996	17-MAR-2000	3288	07342S	04034W	MP 0262	-88.169241		29.332149	
	177244082000		A003	ST00BP00	MP262	02079/01	24-MAY-1998	14895	04072S	05103W	MP 0262	-88.166172		29.323078	
	282	132	D/ST		G15390	11-JUL-1998	24-JAN-1999	13505	00903S	07314W	MP 0262	-88.159513		29.314198	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244082001		A003	ST01BP00	MP262	02079/01	24-JAN-1999	14265	04072S	05103W	MP 0262	-88.166172	29.323078
	282	131	D/PA		G15390	20-FEB-1999	25-MAR-2000	12320	00799S	07345E	MP 0262	-88.159236	29.313906
	177244074400		A002	ST00BP00	MP245	00730/01	23-MAY-1996	7800	00551S	02204E	MP 0245	-88.188124	29.354500
	222	129	E/PA		G15391	31-JUL-1996	22-SEP-2001	3538	05673N	02635E	MP 0263	-88.190012	29.337423
	177244085700		A001	ST00BP00	MP290	00105/01	30-MAR-2000	12046	02474S	05656W	MP 0275	-88.443345	29.284528
	229	101	E/ST		G15395	24-APR-2000	06-MAY-2000	12039	02383S	05869W	MP 0275	-88.442685	29.284263
	177244085701		A001	ST01BP00	MP290	00105/01	06-MAY-2000	12930	02474S	05656W	MP 0275	-88.443345	29.284528
	229	101	E/COM		G15395	21-MAY-2000	29-JUN-2001	11634	05589S	05786W	MP 0275	-88.442690	29.293082
	177244086100		A002	ST00BP00	MP290	00105/01	04-JUN-2000	14521	02474S	05664W	MP 0275	-88.443320	29.284529
	229	101	E/ST		G15395	13-JUL-2000	20-MAR-2007	13764	00523S	06410W	MP 0275	-88.441134	29.279112
	177244086101		A002	ST01BP00	MP290	00105/01	22-MAR-2007	10831	02474S	05664W	MP 0275	-88.443320	29.284529
	231	134	E/COM		G15395	02-APR-2007	17-APR-2007	9635	00936S	04199W	MP 0275	-88.448035	29.280400
	177244093300		A003	ST00BP00	MP290	00105/01	08-JAN-2007	11315	02474S	05656W	MP 0275	-88.443345	29.284528
	231	134	D/COM		G15395	09-FEB-2007	02-MAR-2007	11200	03156S	05311W	MP 0275	-88.444374	29.286426
	177244084000		001	ST00BP00	MP282	00282/01	12-JUN-1999	17668	08003S	07255W	MP 0282	-88.114110	29.292042
	318	105	D/PA		G15396	14-AUG-1999	11-FEB-2001	15188	02570S	06710W	MP 0282	-88.116297	29.277149
	608154010000		001	ST00BP00	M0991	00078/01	23-JUL-1996	15452	06291N	06956E	MO 0991	-88.551753	30.001410
	82	81	E/ST		G15403	19-AUG-1996	03-FEB-1998	15450	06239N	06906E	MO 0991	-88.551598	30.001556
	608154010001		001	ST00BP01	M0991	00078/01	03-FEB-1998	15402	06291N	06956E	MO 0991	-88.551753	30.001410
	82	88	E/PA		G15403	06-FEB-1998	16-JUL-2015	15400	06232N	06901E	MO 0991	-88.551582	30.001575
	608154011300		A002	ST00BP00	M0991	00078/01	06-OCT-1999	16850	06289N	06949E	MO 0991	-88.551731	30.001416
	83	135	E/PA		G15403	19-NOV-1999	24-APR-2016	15420	07698N	02672E	MO 0991	-88.538162	29.997699
	608154012100		A003	ST00BP00	M0991	00078/01	28-JUN-2001	17060	06286N	06953E	MO 0991	-88.551744	30.001424
	83	118	E/PA		G15403	24-JUL-2001	24-APR-2016	15438	03496N	04852W	MO 0991	-88.564610	30.008945
	608154012301		A004	ST00BP01	M0991	00078/01	02-SEP-2001	17870	03493S	05692W	MO 0992	-88.511545	29.985222
	89	123	D/ST		G15403	04-OCT-2001	18-APR-2002	15392	02905S	00914E	MO 0991	-88.532385	29.983363
	608154012302		A004	ST01BP00	M0991	00078/01	18-APR-2002	19286	03493S	05692W	MO 0992	-88.511545	29.985222
	89	123	D/PA		G15403	28-MAY-2002	30-APR-2016	15204	07604S	00076E	MO 0991	-88.529936	29.996316
	608154011500		A001	ST00BP00	M0991	00078/01	28-MAY-2000	15329	03499S	05692W	MO 0992	-88.511545	29.985238
	88	103	D/PA		G15404	19-JUN-2000	30-APR-2016	15328	03568S	05673W	MO 0992	-88.511609	29.985427
	608154012800		A002	ST00BP00	M0991	00078/01	27-MAY-2003	18704	03505S	05695W	MO 0992	-88.511537	29.985255
	88	123	D/PA		G15404	07-JUL-2003	26-APR-2016	15229	07919S	07799W	MO 0992	-88.505074	29.997470
	608154012300		A004	ST00BP00	M0991	00078/01	17-AUG-2001	10614	03493S	05692W	MO 0992	-88.511545	29.985222
	89	123	D/ST		G15404	28-AUG-2001	02-SEP-2001	9609	03175S	03067W	MO 0992	-88.519822	29.984253

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608154011600		001	ST00BP00	M01005	00003/01	12-SEP-2000	23000	02000N	00550E	MO 1005	-87.830926	30.019738
	78 108		D/PA		G15407	23-MAR-2001	22-JUN-2002	22998	01875N	00461E	MO 1005	-87.830646	30.020082
	608164033800		001	ST00BP00	WILD	00078/01	10-FEB-1999	15000	05710N	01719W	VK 0072	-88.323041	29.918372
	109 98		E/PA		G15417	08-MAR-1999	11-MAR-1999	15000	05643N	01672W	VK 0072	-88.323190	29.918555
	608164036600		001	ST00BP00	VK738	02312/01	26-JUN-2000	12472	03566S	00548W	VK 0738	-88.019921	29.249430
	809 82		E/ST		G15431	29-JUL-2000	02-AUG-2000	11898	06256S	01975W	VK 0738	-88.015519	29.256864
	608164036601		001	ST01BP00	VK738	02312/01	02-AUG-2000	12770	03566S	00548W	VK 0738	-88.019921	29.249430
	809 82		D/PA		G15431	11-AUG-2000	20-JUN-2015	11911	07191S	01048W	VK 0738	-88.018450	29.259413
	608164038500		002	ST00BP00	VK738	02312/01	26-MAR-2001	12233	01755S	05094E	VK 0738	-87.987888	29.244688
	895 82		D/PA		G15431	28-APR-2001	04-MAY-2001	11888	01749S	06996E	VK 0738	-87.993854	29.244627
	608164036700		001	ST00BP00	VK739	03295/01	29-JUN-2000	11688	01500N	00850W	VK 0739	-87.969573	29.279442
	625 82		E/ST		G15432	22-JUL-2000	18-AUG-2001	11597	01219N	01271W	VK 0739	-87.968260	29.280224
	608164026300		001	ST00BP00	WILD	01364/01	28-MAY-1996	11240	00677N	00791E	VK 0782	-87.974329	29.238097
	980 73		E/PA		G15433	08-JUN-1996	14-JUN-1996	11238	00744N	00667E	VK 0782	-87.973939	29.237916
	608164032902		004	ST02BP00	VK780	00105/01	09-JUN-1998	13749	01945S	00667W	VK 0780	-88.118384	29.200609
	1040 82		E/TA		G15436	14-JUN-1998	06-JUL-1998	12894	00433N	00661W	VK 0824	-88.118333	29.194069
	608164034800		A007	ST00BP00	VK780	00105/01	26-JUL-1999	21590	15232S	03983W	VK 0780	-88.108382	29.237243
	722 146		D/PA		G15436	11-SEP-1999	28-JUN-2019	12877	00460N	00484W	VK 0824	-88.118887	29.193988
	608164027200		001	ST00BP00	VK864	00078/01	04-APR-1997	8961	09693N	02392E	VK 0864	-88.275998	29.123613
	1457 82		E/PA		G15437	13-MAY-1997	19-DEC-2004	8957	06082S	02297E	VK 0864	-88.275698	29.123436
	608164040000		SS001	ST00BP00	VK917	03295/01	21-NOV-2001	12912	02091S	01401E	VK 0917	-87.825878	29.072408
	4370 60		E/ST		G15441	08-DEC-2001	04-SEP-2007	12899	02090S	01343E	VK 0917	-87.825698	29.072407
	608164040001		SS001	ST01BP00	VK917	03295/01	04-SEP-2007	12675	02091S	01401E	VK 0917	-87.825878	29.072408
	4377 88		E/ST		G15441	07-SEP-2007	19-NOV-2009	12592	02514S	00996E	VK 0917	-87.824619	29.073580
	608164040002		SS001	ST02BP00	VK917	02237/01	20-NOV-2009	12940	02091S	01401E	VK 0917	-87.825878	29.072408
	4370 86		E/PA		G15441	26-NOV-2009	26-SEP-2023	12605	01143S	02462E	VK 0917	-87.829180	29.069778
	608164043100		SS001	ST00BP00	VK962	02237/01	13-JUL-2004	14336	07228N	01921W	VK 0962	-87.815274	29.046837
	4673 86		D/PA		G15444	02-AUG-2004	12-DEC-2013	12916	06612S	01435E	VK 0961	-87.825738	29.041268
	608164042800		002	ST00BP00	VK962	03295/01	20-JUN-2004	7195	07228N	01921W	VK 0962	-87.815274	29.046837
	4675 86		D/PA		G15445	21-JUN-2004	31-AUG-2004	7195	07222N	01913W	VK 0962	-87.815299	29.046852
	608164039900		SS001	ST00BP00	VK962	03295/01	27-OCT-2001	13075	07143N	02074W	VK 0962	-87.814797	29.047072
	4677 60		E/ST		G15445	15-NOV-2001	27-JUN-2004	13074	07104N	02073W	VK 0962	-87.814800	29.047179
	608164039901		SS001	ST01BP00	VK962	02237/01	27-JUN-2004	12864	07143N	02074W	VK 0962	-87.814797	29.047072
	4677 86		D/PA		G15445	07-JUL-2004	28-FEB-2023	12404	05966N	02219W	VK 0962	-87.814370	29.050311

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608104009500		001	ST00BP00	EW949	00730/02	16-JUL-1996	10570	07099N	07009W	EW 0949	-90.795912		28.029585	
	666	93	E/PA		G15451	15-AUG-1996	21-AUG-1996	10567	07030N	06970W	EW 0949	-90.796029		28.029776	
	608104009200		001	ST00BP00	EW977	00730/02	15-JAN-1996	4700	10290S	01791E	EW 0977	-91.560115		28.000407	
	470	73	E/PA		G15454	19-JAN-1996	13-AUG-2000	4700	10297S	01804E	EW 0977	-91.560156		28.000425	
	608174089000		A019	ST00BP00	MC020	02863/01	23-JUL-2000	10045	05117S	03603E	MC 0020	-88.970897		28.938102	
	479	127	D/ST		G15459	08-AUG-2000	09-AUG-2000	7205	00846S	01116W	MC 0021	-88.955925		28.926573	
	608174089001		A019	ST01BP00	MC020	02863/01	09-AUG-2000	10680	05117S	03603E	MC 0020	-88.970897		28.938102	
	479	127	D/TA		G15459	15-AUG-2000	24-NOV-2020	7639	00548S	01470W	MC 0021	-88.954806		28.925769	
	608174089200		A020	ST00BP00	MC020	02863/01	22-SEP-2000	14370	05132S	03609E	MC 0020	-88.970916		28.938143	
	479	127	D/COM		G15459	13-OCT-2000	25-NOV-2000	7689	03561S	07497W	MC 0021	-88.936123		28.934326	
	608174089500		A021	ST00BP00	MC020	02863/01	20-AUG-2000	8845	05126S	03604E	MC 0020	-88.970900		28.938126	
	479	127	D/TA		G15459	01-SEP-2000	24-NOV-2020	7228	03699S	00516W	MC 0021	-88.957949		28.934392	
	608174090300		A025	ST00BP00	MC020	02863/01	26-NOV-2000	11845	05117S	03616E	MC 0020	-88.970937		28.938101	
	479	127	D/COM		G15459	14-DEC-2000	27-DEC-2000	7768	04355S	04527W	MC 0021	-88.945446		28.936377	
	608174090600		A026	ST00BP00	MC020	02863/01	22-JAN-2001	12494	05129S	03613E	MC 0020	-88.970929		28.938134	
	479	127	D/COM		G15459	06-FEB-2001	15-FEB-2001	8590	03649S	04230W	MC 0021	-88.946337		28.934421	
	608174092300		A027	ST00BP00	MC020	02863/01	14-APR-2001	11732	05111S	03624E	MC 0020	-88.970961		28.938083	
	479	128	D/ST		G15459	28-MAY-2001	29-MAY-2001	8257	03915S	03351W	MC 0021	-88.949099		28.935113	
	608174092301		A027	ST01BP00	MC020	02863/01	30-MAY-2001	13170	05111S	03624E	MC 0020	-88.970961		28.938083	
	479	128	D/PA		G15459	08-JUN-2001	11-JUN-2001	9021	03077S	03936W	MC 0021	-88.947229		28.932836	
	608174116400		IW019	ST00BP00	MC020	02863/01	05-JAN-2009	7930	04380S	01763E	MC 0020	-88.965107		28.936158	
	452	84	R/ST		G15459	20-APR-2009	10-MAY-2009	6345	01312S	00286W	MC 0021	-88.958545		28.927818	
	608174116401		IW019	ST00BP01	MC020	02863/01	10-MAY-2009	9577	04380S	01763E	MC 0020	-88.965107		28.936158	
	452	84	R/PA		G15459	31-OCT-2009	31-OCT-2009	7415	00410S	01161W	MC 0021	-88.955764		28.925377	
	608174116300		IW021	ST00BP00	MC020	02863/01	03-JAN-2009	7560	04703S	02197E	MC 0020	-88.966481		28.937028	
	448	84	R/PA		G15459	04-MAR-2009	13-MAR-2009	6710	03661S	00059W	MC 0021	-88.959377		28.934265	
	608174088600		SS001	ST00BP00	MC068	00730/01	13-MAY-2000	3925	05192S	07797E	MC 0068	-88.785213		28.897331	
	1425	72	E/PA		G15464	21-MAY-2000	23-NOV-2009	3574	05376S	06755E	MC 0068	-88.781966		28.897881	
	177204011371		A023	ST01BP00	WD152	01364/01	07-NOV-1996	8440	02096S	07466W	WD 0152	-89.699756		28.587250	
	373	108	D/ST		G15478	15-NOV-1996	15-NOV-1996	6085	06452S	01587W	MC 0358	-89.688251		28.580911	
	177204011301		A023	ST01BP01	WD152	01364/01	15-NOV-1996	10710	02096S	07466W	WD 0152	-89.699756		28.587250	
	374	98	D/ST		G15478	24-NOV-1996	26-NOV-1996	7155	05203S	03154W	MC 0358	-89.683283		28.577576	
	608174081900		001	ST00BP00	WILD	00162/01	31-JUL-1998	12114	06023N	05659E	MC 0545	-89.115571		28.426047	
	2396	73	E/ST		G15489	08-SEP-1998	03-OCT-1998	12050	05871N	05115E	MC 0545	-89.113888		28.426491	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174081901		001	ST01BP00	WILD	00162/01	03-OCT-1998	14500	06023N	05659E	MC 0545	-89.115571	28.426047
	2396	73	E/PA		G15489	23-OCT-1998	04-NOV-1998	14434	05825N	05179E	MC 0545	-89.114088	28.426614
	608174089300		001	ST00BP00	WILD	02010/01	18-AUG-2000	10548	04246S	01600W	MC 0632	-89.189416	28.322425
	2795	78	E/PA		G15498	05-SEP-2000	11-SEP-2000	10501	04005S	01907W	MC 0632	-89.188449	28.321776
	608174100600		001	ST00BP00	WILD	00003/01	24-NOV-2002	26900	06737N	06346E	MC 0637	-88.919029	28.339857
	4066	91	E/PA		G15500	15-MAR-2003	08-SEP-2016	26841	06104N	06589E	MC 0637	-88.919817	28.341587
	608174081600		001	ST00BP00	WILD	02647/01	04-JUL-1998	9494	08786S	02250W	MC 0714	-89.480916	28.242797
	3262	82	E/PA		G15507	30-JUL-1998	11-AUG-1998	9494	07062N	02251W	MC 0714	-89.480912	28.242774
	608174082100		002	ST00BP00	WILD	02647/01	13-AUG-1998	5460	08824S	02287W	MC 0714	-89.480804	28.242904
	3262	82	E/PA		G15507	13-AUG-1998	20-AUG-1998	5460	07024N	02290W	MC 0714	-89.480792	28.242882
	608174082500		003	ST00BP00	WILD	02647/01	05-SEP-1998	16083	08791S	02326W	MC 0714	-89.480681	28.242815
	3262	82	E/PA		G15507	19-NOV-1998	30-JAN-1999	16065	06681N	02569W	MC 0714	-89.479951	28.243841
	608174091300		001	ST00BP00	WILD	00078/01	23-JAN-2001	18675	01522S	06256E	MC 0864	-88.570595	28.105584
	6278	92	E/PA		G15519	14-MAR-2001	18-MAR-2001	18134	03478S	06307E	MC 0864	-88.570832	28.110962
	608174088100		001	ST00BP00	WILD	00689/01	01-APR-2000	14136	00197S	04602W	MC 0988	-88.976599	27.965974
	4385	82	E/ST		G15528	11-MAY-2000	16-MAY-2000	14125	00070S	04856W	MC 0988	-88.975806	27.965636
	608114021300		001	ST00BP00	GC020	02117/02	23-DEC-1996	18577	02258S	03129W	GC 0020	-90.957163	27.927105
	880	74	E/PA		G15531	05-MAR-1997	02-AUG-2013	18527	02112S	03518W	GC 0020	-90.955967	27.926685
	608114020900		001	ST00BP00	GC021	00540/02	30-JUN-1996	2962	06700S	05702E	GC 0021	-90.886190	27.938251
	1302	90	E/PA		G15532	13-JUL-1996	19-MAY-2001	2962	06700S	05702E	GC 0021	-90.886190	27.938251
	608114022000		002	ST00BP00	GC045	00105/02	19-MAR-1997	17660	04829S	07491W	GC 0089	-91.876499	27.857587
	668	74	E/ST		G15540	25-MAY-1997	05-JUN-1997	17503	05392S	07033W	GC 0089	-91.877902	27.859148
	608114022001		002	ST01BP00	GC045	00105/02	05-JUN-1997	12270	04829S	07491W	GC 0089	-91.876499	27.857587
	668	74	E/PA		G15540	13-JUN-1997	20-JUN-1997	11424	02089S	07811W	GC 0089	-91.875586	27.850041
	608114020800		A001	ST00BP00	GC045	00105/02	09-FEB-1996	11110	04204N	07231E	GC 0089	-91.872844	27.876286
	671	131	E/PA		G15540	04-MAR-1996	09-MAY-2014	10381	01679N	06983E	GC 0089	-91.872006	27.883226
	608114023700		A002	ST00BP00	GC045	00105/02	28-NOV-1998	11080	04206N	07230E	GC 0089	-91.872841	27.876280
	671	131	D/PA		G15540	18-DEC-1998	02-MAY-2014	10523	02445N	06307E	GC 0089	-91.869934	27.881102
	608114027200		A006	ST00BP00	GC045	00105/02	27-NOV-1999	9970	04218N	07236E	GC 0089	-91.872860	27.876247
	671	143	D/ST		G15540	16-DEC-1999	29-DEC-1999	9141	03726N	05594W	GC 0089	-91.882164	27.877678
	608114027201		A006	ST01BP00	GC045	00105/02	29-DEC-1999	12452	04218N	07236E	GC 0089	-91.872860	27.876247
	671	143	D/PA		G15540	06-JAN-2000	30-MAR-2014	10829	03676N	07374W	GC 0089	-91.876654	27.877771
	608114028100		001	ST00BP00	WILD	02312/02	25-JUN-2000	8000	01143N	03020W	GC 0090	-91.841020	27.884444
	656	89	E/PA		G15541	25-JUL-2000	31-JUL-2000	7634	02041N	02017W	GC 0090	-91.844150	27.882000

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114022100		001	ST00BP00	GC112	02806/02	29-MAR-1997	20422	06903N	03816E	GC 0112	-90.734921	27.854863
	1730	72	E/ST		G15545	19-MAY-1997	03-JUN-1997	20417	06758N	03740E	GC 0112	-90.734678	27.855257
	608114022101		001	ST01BP00	GC112	02806/02	03-JUN-1997	16012	06903N	03816E	GC 0112	-90.734921	27.854863
	1730	72	E/PA		G15545	08-JUN-1997	03-DEC-2021	15401	04731N	03814E	GC 0112	-90.734791	27.860836
	608114022400		002	ST00BP00	GC112	02806/02	24-DEC-1997	15048	06758N	03787E	GC 0112	-90.734823	27.855260
	1757	82	E/ST		G15545	27-JAN-1998	07-FEB-1998	13735	02602N	04885E	GC 0112	-90.737982	27.866743
	608114022401		002	ST01BP00	GC112	02806/02	07-FEB-1998	15509	06758N	03787E	GC 0112	-90.734823	27.855260
	1757	82	E/PA		G15545	18-FEB-1998	13-DEC-2021	13288	00827N	03402E	GC 0112	-90.733292	27.871549
	608115012702		A002	ST02BP00	GC112	02806/02	21-JAN-2014	17300	06213S	01300W	GC 0113	-90.719253	27.847114
	1968	82	D/COM		G15545	08-MAR-2014	26-JUN-2014	15164	04625N	03526E	GC 0112	-90.733894	27.861112
	608114024500		A004	ST00BP00	GC112	02806/02	20-APR-1999	17707	06295S	01346W	GC 0113	-90.719106	27.847336
	1969	84	D/ST		G15545	29-MAY-1999	31-MAY-1999	15620	05930N	03917E	GC 0112	-90.735178	27.857543
	608114024501		A004	ST01BP00	GC112	02806/02	31-MAY-1999	18124	06295S	01346W	GC 0113	-90.719106	27.847336
	1968	84	D/COM		G15545	02-JUN-1999	10-OCT-1999	16100	06276N	03936E	GC 0112	-90.735258	27.856595
	608115012100		001	ST00BP00	GC112	02806/02	08-AUG-1997	15900	05490S	02648W	GC 0113	-90.715125	27.845056
	2045	72	E/PA		G15546	20-SEP-1997	01-MAY-1998	15749	04713S	03188W	GC 0113	-90.713500	27.842892
	608115012700		A002	ST00BP00	GC112	02806/02	04-MAY-1998	15566	06213S	01300W	GC 0113	-90.719253	27.847114
	2045	72	D/ST		G15546	08-JUN-1998	15-JUN-1998	14781	05366S	05096W	GC 0113	-90.707561	27.844589
	608115012701		A002	ST01BP00	GC112	02806/02	15-JUN-1998	17790	06213S	01300W	GC 0113	-90.719253	27.847114
	2045	72	E/ST		G15546	21-JUN-1998	21-JAN-2014	15680	01369S	04558W	GC 0113	-90.709456	27.833628
	608115013100		A003	ST00BP00	GC112	02806/02	05-JUL-1998	15717	06241S	01327W	GC 0113	-90.719167	27.847188
	1968	72	D/COM		G15546	09-AUG-1998	17-JUL-1999	15556	07275S	02198W	GC 0113	-90.716412	27.849986
	608114027800		001	ST00BP00	WILD	01680/02	17-MAY-2000	7527	06358S	00697W	GC 0165	-90.330281	27.796970
	2705	86	E/PA		G15555	11-JUL-2000	19-JUL-2000	7525	06471S	00706W	GC 0165	-90.330247	27.797280
	608114028700		002	ST00BP00	WILD	01680/02	30-AUG-2000	17565	04414S	00097W	GC 0165	-90.332266	27.791662
	2785	86	E/ST		G15555	20-NOV-2000	27-NOV-2000	17357	05303S	00636W	GC 0165	-90.330539	27.794074
	608114028701		002	ST00BP01	WILD	01680/02	27-NOV-2000	17703	04414S	00097W	GC 0165	-90.332266	27.791662
	2785	86	E/ST		G15555	02-DEC-2000	11-DEC-2000	17475	05369S	00617W	GC 0165	-90.330594	27.794257
	608114028702		002	ST00BP02	WILD	02481/02	11-DEC-2000	16092	04414S	00097W	GC 0165	-90.332266	27.791662
	2785	86	E/ST		G15555	13-DEC-2000	15-DEC-2000	16041	04682S	00356W	GC 0165	-90.331446	27.792383
	608114028703		002	ST00BP03	WILD	02481/02	16-DEC-2000	21810	04414S	00097W	GC 0165	-90.332266	27.791662
	2785	86	E/ST		G15555	05-JAN-2001	16-JAN-2001	21067	07135S	01577W	GC 0165	-90.327507	27.799054
	608114028704		002	ST00BP04	WILD	02481/02	16-JAN-2001	27356	04414S	00097W	GC 0165	-90.332266	27.791662
	2785	86	E/PA		G15555	12-MAR-2001	24-MAR-2001	25894	06331N	02824W	GC 0165	-90.323494	27.805504

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114021400		001	ST00BP00	GC236	02899/02	03-MAR-1998	9224	06281N	01616E	GC 0236	-91.122387	27.731673
	1965	82	E/ST		G15562	28-MAR-1998	04-MAY-1998	9222	06205N	01674E	GC 0236	-91.122564	27.731884
	608114021401		001	ST01BP00	GC236	02010/02	04-MAY-1998	17616	06281N	01616E	GC 0236	-91.122387	27.731673
	1965	82	E/ST		G15562	13-MAY-1998	15-MAY-1998	17000	07245S	01043E	GC 0236	-91.120724	27.725286
	608114021402		001	ST02BP00	GC236	02899/02	15-MAY-1998	15552	06281N	01616E	GC 0236	-91.122387	27.731673
	1965	82	E/ST		G15562	19-MAY-1998	22-MAY-1998	15227	07554N	01221E	GC 0236	-91.121225	27.728156
	608114021403		001	ST03BP00	GC236	02899/02	22-MAY-1998	15715	06281N	01616E	GC 0236	-91.122387	27.731673
	1965	82	E/ST		G15562	28-MAY-1998	30-MAY-1998	15171	04752N	02392E	GC 0236	-91.124714	27.735911
	608114025200		002	ST00BP00	GC236	02899/02	31-JUL-1999	23508	06592N	01589E	GC 0236	-91.122320	27.730817
	1987	78	D/ST		G15562	12-OCT-1999	19-OCT-1999	23277	05090N	01236E	GC 0236	-91.121155	27.734931
	608114025201		002	ST01BP00	GC236	02899/02	19-OCT-1999	15960	06592N	01589E	GC 0236	-91.122320	27.730817
	1987	78	D/ST		G15562	29-OCT-1999	12-JUN-2005	15636	07856S	01049E	GC 0236	-91.120716	27.726965
	608114025202		002	ST02BP00	GC236	02899/02	12-JUN-2005	16628	06592N	01589E	GC 0236	-91.122320	27.730817
	1987	79	D/ST		G15562	23-JUN-2005	30-JUN-2005	15441	06679S	00090E	GC 0236	-91.117806	27.723689
	608114023100		001	ST00BP00	GC236	02899/02	12-JUL-1998	14085	04015N	04301E	GC 0237	-91.081621	27.737347
	2025	82	E/ST		G15563	17-SEP-1998	17-SEP-1998	13921	03715N	04856E	GC 0237	-91.083322	27.738197
	608114023101		001	ST01BP00	GC236	02899/02	17-SEP-1998	17810	04015N	04301E	GC 0237	-91.081621	27.737347
	2025	82	E/ST		G15563	21-DEC-1998	04-APR-2004	17089	04007N	07020E	GC 0237	-91.090025	27.737485
	608114023102		001	ST02BP00	GC236	02899/02	04-APR-2004	16100	04015N	04301E	GC 0237	-91.081621	27.737347
	2002	78	D/COM		G15563	12-APR-2004	13-MAY-2004	15219	02638N	02642E	GC 0237	-91.076427	27.741062
	608114024100		002	ST00BP00	GC236	02899/02	03-FEB-1999	17185	04025N	04232E	GC 0237	-91.081408	27.737317
	2025	82	E/COM		G15563	04-APR-1999	13-JUN-2001	17093	03746N	03385E	GC 0237	-91.078776	27.738048
	608114024700		003	ST00BP00	GC236	02899/02	17-APR-1999	19205	05655N	04984W	GC 0237	-91.101959	27.733116
	1985	78	E/ST		G15563	27-MAY-1999	07-JUN-1999	17841	06526N	06427E	GC 0237	-91.088312	27.730532
	608114024701		003	ST01BP00	GC236	02899/02	07-JUN-1999	19104	05655N	04984W	GC 0237	-91.101959	27.733116
	1985	78	E/ST		G15563	15-JUN-1999	01-JUL-1999	17885	07613N	07388W	GC 0237	-91.094622	27.727630
	608114024702		003	ST02BP00	GC236	02899/02	01-JUL-1999	18665	05655N	04984W	GC 0237	-91.101959	27.733116
	2025	78	E/ST		G15563	10-JUL-1999	21-MAR-2003	17677	07113N	07808W	GC 0237	-91.093300	27.728987
	608114024703		003	ST03BP00	GC236	02899/02	22-MAR-2003	17012	05655N	04984W	GC 0237	-91.101959	27.733116
	1982	84	D/ST		G15563	10-APR-2003	21-APR-2003	16067	06104N	07699E	GC 0237	-91.092224	27.731746
	608114024704		003	ST03BP01	GC236	02899/02	21-APR-2003	18329	05655N	04984W	GC 0237	-91.101959	27.733116
	1982	84	D/PA		G15563	03-MAY-2003	09-APR-2015	17315	06101N	07281E	GC 0237	-91.090930	27.731739
	608114025203		004	ST03BP00	GC236	02899/02	30-JUN-2005	17040	06592N	01589E	GC 0236	-91.122320	27.730817
	1987	79	D/COM		G15563	26-JUL-2005	06-SEP-2005	15663	06568S	00433W	GC 0237	-91.116196	27.723362

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114058800		005	ST00BP00	GC236	02899/02	01-NOV-2012	18113	01989S	02443W	GC 0237	-91.110201	27.710683
	2405	82	D/ST		G15563	05-DEC-2012	13-DEC-2012	18113	02017S	02443W	GC 0237	-91.110198	27.710759
	608114058801		005	ST01BP00	GC236	02899/02	13-DEC-2012	18310	01989S	02443W	GC 0237	-91.110201	27.710683
	2431	82	D/COM		G15563	18-DEC-2012	18-JAN-2013	18255	01622S	02836W	GC 0237	-91.109005	27.709656
	608114063200		006	ST00BP00	GC236	02899/02	23-JUL-2014	8465	00767N	06196E	GC 0237	-91.087323	27.746360
	1957	90	D/ST		G15563	17-AUG-2014	23-AUG-2014	8446	00943N	06311E	GC 0237	-91.087687	27.745882
	608114063201		006	ST00BP01	GC236	02899/02	24-AUG-2014	18415	00767N	06196E	GC 0237	-91.087323	27.746360
	1957	90	D/COM		G15563	14-SEP-2014	17-FEB-2015	16968	04751N	06560E	GC 0237	-91.088639	27.735421
	608115009500		001	ST00BP00	GC205	03026/02	21-FEB-1996	5035	04607N	00793W	GC 0248	-90.576438	27.727788
	3335	15	E/PA		G15565	05-MAR-1996	05-MAR-1996	5035	04607N	00793W	GC 0248	-90.576438	27.727788
	608115009770		002	ST00BP00	GC205	03026/02	13-AUG-1996	5348	03611N	01221W	GC 0248	-90.575055	27.730504
	3328	84	E/ST		G15565	25-AUG-1996	05-SEP-1996	5348	03629N	01215W	GC 0248	-90.575074	27.730455
	608115009771		002	ST00BP01	GC205	03026/02	05-SEP-1996	15634	03611N	01221W	GC 0248	-90.575055	27.730504
	3328	84	E/ST		G15565	24-OCT-1996	24-OCT-1996	15631	03591N	01255W	GC 0248	-90.574948	27.730556
	608115009772		002	ST00BP02	GC205	03026/02	24-OCT-1996	15635	03611N	01221W	GC 0248	-90.575055	27.730504
	3328	84	E/ST		G15565	21-NOV-1996	22-NOV-1996	15629	03620N	01264W	GC 0248	-90.574921	27.730477
	608115009700		002	ST00BP03	GC205	03026/02	22-NOV-1996	16500	03611N	01221W	GC 0248	-90.575055	27.730504
	3328	84	E/ST		G15565	12-DEC-1996	12-DEC-1996	16494	03692N	01257W	GC 0248	-90.574948	27.730279
	608115009701		002	ST01BP00	GC205	03026/02	12-DEC-1996	15736	03611N	01221W	GC 0248	-90.575055	27.730504
	3328	84	E/PA		G15565	19-DEC-1996	20-JAN-2022	15730	03695N	01206W	GC 0248	-90.575108	27.730274
	608115012000		GL003	ST00BP00	GC205	03026/02	17-MAY-1997	16466	06926N	00525W	GC 0248	-90.577407	27.721428
	3440	84	E/ST		G15565	01-AUG-1997	22-AUG-1997	16204	07216N	02235W	GC 0248	-90.572141	27.720538
	608115012001		GL003	ST01BP00	GC205	03026/02	22-AUG-1997	17496	06926N	00525W	GC 0248	-90.577407	27.721428
	3440	84	E/ST		G15565	06-SEP-1997	05-JUL-2002	17001	06213N	00842W	GC 0248	-90.576383	27.723369
	608115012002		GL003	ST02BP00	GC205	03026/02	05-JUL-2002	20093	06926N	00525W	GC 0248	-90.577407	27.721428
	3440	82	D/ST		G15565	26-JUL-2002	31-JUL-2002	18474	05712S	01538W	GC 0248	-90.574472	27.712568
	608115012003		GL003	ST02BP01	GC205	03026/02	31-JUL-2002	19702	06926N	00525W	GC 0248	-90.577407	27.721428
	3440	82	D/ST		G15565	19-AUG-2002	20-JUL-2012	18145	05725S	01510W	GC 0248	-90.574559	27.712607
	608115012004		GL003	ST03BP00	GC205	03026/02	20-JUL-2012	20749	06926N	00525W	GC 0248	-90.577407	27.721428
	3440	82	D/COM		G15565	08-AUG-2012	23-OCT-2012	18887	04607S	01132W	GC 0248	-90.575792	27.709553
	608114041400		GL004	ST00BP00	GC205	03026/02	08-APR-2004	14360	03698N	02720W	GC 0248	-90.570431	27.730184
	3243	82	D/COM		G15565	19-MAY-2004	19-AUG-2004	14005	04815N	04285W	GC 0248	-90.565664	27.727026
	608114056200		GL005	ST00BP00	GC205	03026/02	03-JAN-2010	15422	03638N	02580W	GC 0248	-90.570859	27.730356
	3243	82	D/ST		G15565	24-MAR-2010	29-MAR-2010	15283	03344N	01827W	GC 0248	-90.573166	27.731205

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114056201		GL005	ST01BP00	GC205	03026/02	29-MAR-2010	16125	03638N	02580W	GC 0248	-90.570859	27.730356
	3243	82	D/ST		G15565	09-APR-2010	18-DEC-2018	15889	03738N	01365W	GC 0248	-90.574619	27.730145
	608114056202		GL005	ST02BP00	GC205	03026/02	18-DEC-2018	15816	03638N	02580W	GC 0248	-90.570859	27.730356
	3243	102	D/COM		G15565	29-DEC-2018	07-FEB-2019	15511	04084N	01625W	GC 0248	-90.573835	27.729181
	608114061600		GL006	ST00BP00	GC205	03026/02	26-OCT-2013	6563	03581N	02794W	GC 0248	-90.570193	27.730501
	3233	75	D/PA		G15565	05-NOV-2013	20-NOV-2013	6563	03580N	02777W	GC 0248	-90.570245	27.730504
	608114062000		GL007	ST00BP00	GC205	03026/02	28-FEB-2014	16198	03633N	02808W	GC 0248	-90.570155	27.730356
	3233	75	D/ST		G15565	09-JUN-2014	19-AUG-2014	15142	06201N	03403W	GC 0248	-90.568472	27.723266
	608114062001		GL007	ST00BP01	GC205	03026/02	19-AUG-2014	16222	03633N	02808W	GC 0248	-90.570155	27.730356
	3231	75	D/COM		G15565	23-AUG-2014	17-FEB-2015	15152	06158N	03364W	GC 0248	-90.568590	27.723384
	608114061800		GL008	ST00BP00	GC205	03026/02	29-NOV-2013	16510	03560N	02775W	GC 0248	-90.570251	27.730560
	3225	75	D/COM		G15565	16-JAN-2014	20-APR-2014	15279	01440N	01037W	GC 0248	-90.575492	27.736482
	608114045000		SS001	ST00BP00	GC299	02647/02	29-MAY-2005	16947	02322S	00647E	GC 0299	-90.191207	27.652438
	3452	86	E/ST		G15571	03-SEP-2005	04-SEP-2005	15996	04486S	02414E	GC 0299	-90.196510	27.658497
	608114045001		SS001	ST00BP01	GC299	01819/02	04-SEP-2005	18352	02322S	00647E	GC 0299	-90.191207	27.652438
	3452	86	E/ST		G15571	16-SEP-2005	16-SEP-2005	17400	04510S	02418E	GC 0299	-90.196518	27.658564
	608114045002		SS001	ST01BP00	GC299	01819/02	18-SEP-2005	16222	02322S	00647E	GC 0299	-90.191207	27.652438
	3452	86	E/ST		G15571	05-OCT-2005	08-JUL-2006	16165	02522S	01024E	GC 0299	-90.192355	27.653012
	608114045003		SS001	ST02BP00	GC299	01819/02	09-JUL-2006	15944	02322S	00647E	GC 0299	-90.191207	27.652438
	3454	86	E/ST		G15571	14-JUL-2006	18-JUL-2006	15128	00276S	01007E	GC 0299	-90.192462	27.646838
	608114045004		SS001	ST02BP01	GC299	01819/02	16-JUL-2006	16100	02322S	00647E	GC 0299	-90.191207	27.652438
	3456	86	D/ST		G15571	21-JUL-2006	27-AUG-2011	15271	00226S	00960E	GC 0299	-90.192320	27.646697
	608114035003		002	ST02BP00	GC379	02219/02	22-APR-2003	13964	00217N	07348W	GC 0379	-90.607707	27.609708
	3868	78	E/ST		G15577	29-APR-2003	02-MAY-2003	13603	00733S	07868W	GC 0335	-90.606046	27.612292
	608114035004		002	ST02BP01	GC379	02219/02	02-MAY-2003	17413	00217N	07348W	GC 0379	-90.607707	27.609708
	3868	78	D/PA		G15577	24-MAY-2003	12-NOV-2011	16953	01279S	07666W	GC 0335	-90.606637	27.613803
	608115012401		001	ST01BP00	GC743	02481/02	21-FEB-1998	19525	03610S	01382W	GC 0700	-89.999948	27.259977
	4409	86	E/ST		G15604	22-APR-1998	26-APR-1998	18701	01869S	00687E	GC 0699	-90.006438	27.255330
	608115012402		001	ST02BP00	GC743	02481/02	26-APR-1998	20097	03610S	01382W	GC 0700	-89.999948	27.259977
	4409	86	E/PA		G15604	12-MAY-1998	17-OCT-2012	18934	01433S	01087E	GC 0699	-90.007701	27.254157
	608114054900		DC312	ST00BP00	GC743	02481/02	01-MAY-2009	17132	00127N	06192W	GC 0743	-90.034136	27.250431
	5413	88	E/ST		G15604	03-NOV-2012	04-NOV-2012	15947	00418S	05230E	GC 0699	-90.020515	27.251640
	608114054901		DC312	ST00BP01	GC743	02481/02	04-NOV-2012	18726	00127N	06192W	GC 0743	-90.034136	27.250431
	5413	88	E/COM		G15604	26-DEC-2012	14-MAR-2013	17346	00619S	04489E	GC 0699	-90.018221	27.252143

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114059600		DC322	ST00BP00	GC743	02481/02	12-JUN-2012	12358	00170N 06110W	GC 0743	-90.034394	27.250319
	5414	88	D/ST		G15604	19-SEP-2013	24-SEP-2013	11716	00597S 07827E	GC 0699	-90.028484	27.252303
	608114059601		DC322	ST00BP01	GC743	02481/02	23-SEP-2013	17627	00170N 06110W	GC 0743	-90.034394	27.250319
	5414	88	D/ST		G15604	21-OCT-2013	20-NOV-2013	15491	01586S 04443E	GC 0699	-90.018008	27.254799
	608114059602		DC322	ST00BP02	GC743	02481/02	20-NOV-2013	20815	00170N 06110W	GC 0743	-90.034394	27.250319
	5414	88	D/COM		G15604	15-DEC-2013	04-APR-2014	17828	02370S 02462E	GC 0699	-90.011859	27.256822
	608115012400		001	ST00BP00	GC743	02481/02	30-JAN-1998	7348	03610S 01382W	GC 0700	-89.999948	27.259977
	4409	86	E/ST		G15605	13-FEB-1998	21-FEB-1998	7348	03565S 01374W	GC 0700	-89.999975	27.259854
	608114058900		DC211	ST00BP00	GC743	02481/02	25-APR-2012	22701	07748S 03290W	GC 0744	-89.994946	27.227694
	6524	84	E/ST		G15605	23-OCT-2012	23-OCT-2012	18731	00890S 03054W	GC 0700	-89.995006	27.252393
	608114041100		DC142	ST00BP00	GC743	02481/02	14-APR-2004	22174	06160S 07184W	GC 0743	-90.031783	27.224111
	6825	84	D/COM		G15606	11-AUG-2008	11-APR-2009	18274	06375N 00692E	GC 0742	-90.055757	27.233706
	608114027700		001	ST00BP00	GC743	02481/02	08-APR-2000	17194	07584S 06813W	GC 0743	-90.032821	27.228050
	6675	83	E/ST		G15607	23-JUN-2000	08-JUL-2000	16972	07576S 07862E	GC 0743	-90.029239	27.227952
	608114027701		001	ST01BP00	GC743	02481/02	08-JUL-2000	18448	07584S 06813W	GC 0743	-90.032821	27.228050
	6675	83	E/ST		G15607	21-JUL-2000	28-AUG-2000	18150	07785S 07444E	GC 0743	-90.027941	27.228499
	608114027702		001	ST02BP00	GC743	02481/02	28-AUG-2000	20970	07584S 06813W	GC 0743	-90.032821	27.228050
	6675	83	D/PA		G15607	05-OCT-2000	14-OCT-2000	19367	05038S 02396W	GC 0743	-90.046584	27.221339
	608114029800		002	ST00BP00	GC743	02481/02	08-MAY-2001	19235	06040S 03749E	GC 0743	-90.016709	27.223461
	6587	75	D/ST		G15607	19-JUL-2001	22-JUL-2001	16487	03239N 06486E	GC 0743	-90.024643	27.241673
	608114029801		002	ST00BP01	GC743	02481/02	22-JUL-2001	20121	06040S 03749E	GC 0743	-90.016709	27.223461
	6587	75	D/ST		G15607	25-JUL-2001	05-SEP-2001	17312	02914N 06625E	GC 0743	-90.025048	27.242575
	608114029802		002	ST01BP00	GC743	02481/02	05-SEP-2001	12870	06040S 03749E	GC 0743	-90.016709	27.223461
	6587	75	D/ST		G15607	10-SEP-2001	14-SEP-2001	12307	07846N 03216E	GC 0743	-90.014928	27.228798
	608114029803		002	ST01BP01	GC743	02481/02	14-SEP-2001	18760	06040S 03749E	GC 0743	-90.016709	27.223461
	6587	75	E/PA		G15607	03-OCT-2001	16-MAR-2021	17233	05044N 01611E	GC 0743	-90.009788	27.236391
	608114034400		003	ST00BP00	GC743	02481/02	01-JUL-2002	19150	01844S 00094W	GC 0743	-90.053892	27.212711
	6862	75	D/PA		G15607	30-JUL-2002	26-AUG-2020	19145	01558S 00172W	GC 0743	-90.053673	27.211920
	608114034800		004	ST00BP00	GC743	02481/02	12-AUG-2002	10510	06442S 07067W	GC 0743	-90.032123	27.224895
	6821	75	D/PA		G15607	25-AUG-2002	22-SEP-2020	10509	06440S 07103W	GC 0743	-90.032011	27.224887
	608114034900		005	ST00BP00	GC743	02481/02	07-NOV-2002	18835	00191N 06338W	GC 0743	-90.033693	27.250245
	5405	75	D/ST		G15607	08-JAN-2003	18-JAN-2003	18816	00514N 06615W	GC 0743	-90.032866	27.249338
	608114034901		005	ST00BP01	GC743	02481/02	18-JAN-2003	20131	00191N 06338W	GC 0743	-90.033693	27.250245
	5405	75	D/ST		G15607	21-FEB-2003	21-FEB-2003	20121	00459N 06496W	GC 0743	-90.033226	27.249499

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114055500		DC102	ST00BP00	GC743	02481/02	05-JUL-2009	19071	06106S	06889W	GC 0743	-90.032697		27.223982	
	6824	84	D/COM		G15607	21-SEP-2009	31-DEC-2009	18685	03473S	07401W	GC 0743	-90.031314		27.216713	
	608114055400		DC103	ST00BP00	GC743	02481/02	07-JUL-2009	20954	06091S	06939W	GC 0743	-90.032544		27.223937	
	6834	84	D/PA		G15607	18-MAR-2013	13-DEC-2024	18539	02628S	01138W	GC 0743	-90.050626		27.214798	
	608114039900		DC111	ST00BP00	GC743	02481/02	22-MAY-2004	17300	06432S	07088W	GC 0743	-90.032058		27.224865	
	6824	84	D/COM		G15607	08-MAR-2006	12-NOV-2006	17028	07913S	07798E	GC 0743	-90.029019		27.228873	
	608114040000		DC112	ST00BP00	GC743	02481/02	19-MAY-2004	20467	06409S	07117W	GC 0743	-90.031973		27.224801	
	6822	84	D/ST		G15607	03-MAR-2007	08-MAR-2007	17202	05676N	02343E	GC 0743	-90.012083		27.234704	
	608114040001		DC112	ST01BP00	GC743	02481/02	22-FEB-2007	20180	06409S	07117W	GC 0743	-90.031973		27.224801	
	6822	84	D/COM		G15607	01-MAR-2007	10-APR-2007	17528	07593N	03049E	GC 0743	-90.014396		27.229481	
	608114040100		DC113	ST00BP00	GC743	02481/02	23-APR-2004	14525	06326S	06970W	GC 0743	-90.032429		27.224583	
	6824	75	D/ST		G15607	17-AUG-2004	28-AUG-2004	13631	07447S	04532W	GC 0743	-90.039843		27.227823	
	608114040101		DC113	ST00BP01	GC743	02481/02	28-AUG-2004	15603	06326S	06970W	GC 0743	-90.032429		27.224583	
	6824	75	D/ST		G15607	06-SEP-2004	09-OCT-2004	14396	07701S	03820W	GC 0743	-90.042013		27.228565	
	608114040102		DC113	ST00BP02	GC743	02481/02	09-OCT-2004	20220	06326S	06970W	GC 0743	-90.032429		27.224583	
	6824	75	D/COM		G15607	14-OCT-2004	18-MAR-2007	17828	07007N	00940W	GC 0743	-90.050785		27.231865	
	608114040200		DC114	ST00BP00	GC743	02481/02	08-MAY-2004	19381	06366S	06980W	GC 0743	-90.032396		27.224692	
	6824	84	D/COM		G15607	30-MAY-2006	03-DEC-2006	17730	07738N	01883W	GC 0743	-90.047939		27.229794	
	608114040300		DC121	ST00BP00	GC743	02481/02	16-APR-2004	21605	06265S	07131W	GC 0743	-90.031940		27.224403	
	6824	84	D/ST		G15607	15-NOV-2008	05-OCT-2013	18556	03777N	04168W	GC 0743	-90.040627		27.240532	
	608114040301		DC121	ST01BP00	GC743	02481/02	05-DEC-2013	19712	06265S	07131W	GC 0743	-90.031940		27.224403	
	6824	84	D/ST		G15607	20-DEC-2013	06-JAN-2014	16610	03681N	04772W	GC 0743	-90.038762		27.240755	
	608114040302		DC121	ST01BP01	GC743	02481/02	06-JAN-2014	20095	06265S	07131W	GC 0743	-90.031940		27.224403	
	6824	84	D/COM		G15607	18-JAN-2014	17-APR-2014	16868	03320N	05011W	GC 0743	-90.038001		27.241733	
	608114040400		DC122	ST00BP00	GC743	02481/02	30-APR-2004	9203	06235S	07158W	GC 0743	-90.031858		27.224319	
	6822	75	D/ST		G15607	30-JUN-2004	22-JUL-2007	9203	06239S	07170W	GC 0743	-90.031821		27.224329	
	608114040401		DC122	ST01BP00	GC743	02481/02	22-JUL-2007	17955	06235S	07158W	GC 0743	-90.031858		27.224319	
	6822	84	D/COM		G15607	15-AUG-2007	09-MAR-2008	17112	06955N	06538W	GC 0743	-90.033572		27.231644	
	608114040500		DC123	ST00BP00	GC743	02481/02	13-MAY-2004	18610	06189S	07043W	GC 0743	-90.032217		27.224201	
	6825	75	D/ST		G15607	11-NOV-2004	08-FEB-2025	17582	07571N	03982W	GC 0743	-90.041473		27.230117	
	608114040501		DC123	ST01BP00	GC743	02481/02	08-FEB-2025	#####	06189S	07043W	GC 0743	-90.032217		27.224201	
	6825	104	D/DRL		G15607	15-FEB-2025	08-FEB-2025	#####	#####		#####	#####		#####	
	608114040502		DC123	ST01BP01	GC743	02481/02		#####	06189S	07043W	GC 0743	-90.032217		27.224201	
	6825	104	D/AST		G15607		26-MAR-2025	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114035200		DC124	ST00BP00	GC743	02481/02	26-AUG-2002	18086	06228S 07029W	GC 0743	-90.032256	27.224309
	6826	75	D/ST		G15607	15-OCT-2002	30-NOV-2004	17045	06804N 06383E	GC 0743	-90.024588	27.231868
	608114035201		DC124	ST01BP00	GC743	02481/02	30-NOV-2004	18031	06228S 07029W	GC 0743	-90.032256	27.224309
	6826	75	D/ST		G15607	07-DEC-2004	14-DEC-2004	16724	06061N 07022E	GC 0743	-90.026498	27.233953
	608114035202		DC124	ST02BP00	GC743	02481/02	14-DEC-2004	18030	06228S 07029W	GC 0743	-90.032256	27.224309
	6826	75	D/COM		G15607	15-DEC-2004	14-OCT-2006	17099	07608N 06067E	GC 0743	-90.023673	27.229636
	608114040700		DC132	ST00BP00	GC743	02481/02	10-MAY-2004	20043	06461S 07060W	GC 0743	-90.032142	27.224948
	6820	79	D/COM		G15607	01-MAR-2016	08-JUN-2016	18223	05174S 01859W	GC 0743	-90.048226	27.221750
	608114040800		DC133	ST00BP00	GC743	02481/02	05-MAY-2004	18324	06391S 06951W	GC 0743	-90.032485	27.224762
	6814	84	D/ST		G15607	19-FEB-2010	14-APR-2010	16402	06221N 02428W	GC 0743	-90.046153	27.233928
	608114040801		DC133	ST00BP01	GC743	02481/02	14-APR-2010	19779	06391S 06951W	GC 0743	-90.032485	27.224762
	6814	84	D/ST		G15607	19-APR-2010	15-NOV-2015	17510	05799N 01585W	GC 0743	-90.048715	27.235141
	608114040802		DC133	ST00BP02	GC743	02481/02	15-NOV-2015	19866	06391S 06951W	GC 0743	-90.032485	27.224762
	6824	79	D/COM		G15607	18-NOV-2015	14-JAN-2016	17649	05882N 01587W	GC 0743	-90.048713	27.234913
	608114040900		DC134	ST00BP00	GC743	02481/02	21-APR-2004	21370	06432S 06950W	GC 0743	-90.032484	27.224875
	6816	79	D/COM		G15607	09-JAN-2015	15-MAY-2015	18118	04618N 00491W	GC 0743	-90.051992	27.238459
	608114041000		DC141	ST00BP00	GC743	02481/02	26-APR-2004	17052	06195S 07162W	GC 0743	-90.031851	27.224209
	6816	79	D/COM		G15607	12-OCT-2016	11-DEC-2016	16681	06277S 06819W	GC 0743	-90.032899	27.224458
	608114041200		DC143	ST00BP00	GC743	02481/02	15-MAY-2004	18071	06113S 07057W	GC 0743	-90.032178	27.223991
	6830	75	D/COM		G15607	24-JUL-2004	28-APR-2006	17542	07173S 04871W	GC 0743	-90.038820	27.227047
	608114041300		DC144	ST00BP00	GC743	02481/02	10-APR-2004	18767	06153S 07062W	GC 0743	-90.032161	27.224100
	6829	79	E/COM		G15607	13-MAY-2017	17-JUN-2017	17172	07080S 02442W	GC 0743	-90.046296	27.226948
	608114073300		DC212	ST00BP00	GC743	02481/02	07-NOV-2019	22407	06345S 02921E	GC 0743	-90.014143	27.224245
	6536	82	D/COM		G15607	06-MAY-2020	14-JUL-2020	17578	07860N 03310W	GC 0743	-90.043561	27.229366
	608114072700		DC213	ST00BP00	GC743	02481/02	27-OCT-2019	18327	06285S 02794E	GC 0743	-90.013755	27.224073
	6534	82	D/COM		G15607	01-JAN-2021	23-FEB-2021	17491	06698N 01168E	GC 0743	-90.008548	27.231817
	608114073200		DC214	ST00BP00	GC743	02481/02	17-NOV-2019	19181	06231S 02820E	GC 0743	-90.013838	27.223925
	6537	82	D/COM		G15607	07-OCT-2022	29-NOV-2022	16744	07215S 07896E	GC 0743	-90.029371	27.226961
	608114072900		DC215	ST00BP00	GC743	02481/02	12-NOV-2019	#####	06291S 02948E	GC 0743	-90.014227	27.224098
	6543	82	D/ST		G15607	24-OCT-2023	01-NOV-2023	#####	#####	#####	#####	#####
	608114072901		DC215	ST00BP01	GC743	02481/02	01-NOV-2023	#####	06291S 02948E	GC 0743	-90.014227	27.224098
	6543	82	D/ST		G15607	12-NOV-2023	05-DEC-2023	#####	#####	#####	#####	#####
	608114072902		DC215	ST00BP02	GC743	02481/02	05-DEC-2023	21918	06291S 02948E	GC 0743	-90.014227	27.224098
	6543	82	D/COM		G15607	02-JAN-2024	11-FEB-2024	16789	06138S 04459W	GC 0743	-90.040164	27.224228

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114073500		DC221	ST00BP00	GC743	02481/02	04-NOV-2019	20231	06399S 02896E	GC 0743	-90.014060	27.224393
	6531	82	D/ST		G15607	02-AUG-2020	15-AUG-2020	15018	04998N 05057W	GC 0743	-90.037983	27.237117
	608114073501		DC221	ST00BP01	GC743	02481/02	19-AUG-2020	22610	06399S 02896E	GC 0743	-90.014060	27.224393
	6531	82	D/COM		G15607	27-SEP-2020	27-OCT-2020	17041	04418N 04010W	GC 0743	-90.041159	27.238780
	608114073000		DC222	ST00BP00	GC743	02481/02	23-NOV-2019	19235	06454S 02871E	GC 0743	-90.013979	27.224541
	6535	82	D/ST		G15607	18-JUN-2022	28-JUN-2022	14649	03965N 07043W	GC 0743	-90.031802	27.239828
	608114073001		DC222	ST00BP01	GC743	02481/02	28-JUN-2022	22872	06454S 02871E	GC 0743	-90.013979	27.224541
	6535	82	D/TA		G15607	03-AUG-2022	28-AUG-2022	16914	02563N 05090W	GC 0743	-90.037703	27.243808
	608114073400		DC223	ST00BP00	GC743	02481/02	20-NOV-2019	16038	06395S 02743E	GC 0743	-90.013591	27.224371
	6528	82	D/ST		G15607	06-JAN-2020	08-FEB-2020	14446	05234N 02118E	GC 0743	-90.011361	27.235904
	608114073401		DC223	ST00BP01	GC743	02481/02	07-FEB-2020	19150	06395S 02743E	GC 0743	-90.013591	27.224371
	6528	82	D/TA		G15607	23-FEB-2020	07-MAR-2020	17245	03917N 01886E	GC 0743	-90.010551	27.239507
	608114073100		DC224	ST00BP00	GC743	02481/02	31-OCT-2019	19122	06340S 02770E	GC 0743	-90.013676	27.224221
	6531	82	D/PA		G15607	03-APR-2020	05-MAR-2023	17868	06711N 05574E	GC 0743	-90.022092	27.232071
	608114076600		DC228	ST00BP00	GC743	02481/02	28-JAN-2023	22788	06126S 02676E	GC 0743	-90.013403	27.223627
	6528	82	D/COM		G15607	26-MAR-2023	01-JUN-2023	17609	07297S 03643W	GC 0743	-90.042588	27.227466
	608114054800		DC311	ST00BP00	GC743	02481/02	27-NOV-2009	17200	00162N 06168W	GC 0743	-90.034213	27.250337
	5405	88	E/COM		G15607	16-JUN-2013	11-AUG-2013	16949	01941N 06793W	GC 0743	-90.032421	27.245406
	608114034902		DC313	ST01BP00	GC743	02481/02	21-FEB-2003	19590	00191N 06338W	GC 0743	-90.033693	27.250245
	5405	75	D/PA		G15607	11-MAR-2003	16-MAR-2012	18599	02620N 06077W	GC 0743	-90.034673	27.243586
	608114055000		DC314	ST00BP00	GC743	02481/02	30-APR-2009	18725	00220N 06267W	GC 0743	-90.033914	27.250169
	5479	88	E/ST		G15607	09-MAR-2010	23-MAR-2010	17464	01471N 04893E	GC 0743	-90.019615	27.246427
	608114055001		DC314	ST01BP00	GC743	02481/02	23-MAR-2010	17940	00220N 06267W	GC 0743	-90.033914	27.250169
	5479	88	D/COM		G15607	25-MAR-2010	01-JUN-2012	16999	00548N 06140E	GC 0743	-90.023383	27.249045
	608114059800		DC317	ST00BP00	GC743	02481/02	06-AUG-2012	17065	00205N 06327W	GC 0743	-90.033729	27.250207
	5408	88	D/COM		G15607	16-APR-2015	29-JUN-2015	16707	01216N 07229E	GC 0743	-90.026780	27.247280
	608114059300		DC321	ST00BP00	GC743	02481/02	09-JUN-2012	19349	00233N 06125W	GC 0743	-90.034350	27.250142
	5411	88	D/COM		G15607	26-JUN-2014	29-JAN-2015	17937	03060N 02335W	GC 0743	-90.046210	27.242622
	608114059400		DC323	ST00BP00	GC743	02481/02	07-JUN-2012	21921	00257N 06242W	GC 0743	-90.033993	27.250071
	5408	79	D/COM		G15607	04-JAN-2018	15-MAR-2018	17685	06743N 04009E	GC 0743	-90.017285	27.231879
	608114059500		DC324	ST00BP00	GC743	02481/02	11-JUN-2012	19635	00289N 06219W	GC 0743	-90.034067	27.249983
	5411	79	D/COM		G15607	24-SEP-2017	24-NOV-2017	17094	06496N 06486W	GC 0743	-90.033699	27.232907
	608114065000		DC801	ST00BP00	GC743	02481/02	14-JUL-2015	19743	04220S 02240W	GC 0743	-90.047123	27.219101
	6853	88	D/COM		G15607	03-NOV-2015	13-JAN-2016	18435	03532S 06745W	GC 0743	-90.033326	27.216917

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114075700		DC802	ST00BP00	GC743	02481/02	03-MAR-2022	17651	04059S	02325W	GC 0743	-90.046873		27.218653	
	6862	82	D/ST		G15607	28-MAR-2022	04-APR-2022	17463	04647S	03784W	GC 0743	-90.042345		27.220174	
	608114075701		DC802	ST00BP01	GC743	02481/02	05-APR-2022	18262	04059S	02325W	GC 0743	-90.046873		27.218653	
	6862	82	D/COM		G15607	11-APR-2022	21-JAN-2023	17983	04728S	04180W	GC 0743	-90.041123		27.220373	
	608114040600		DC131	ST00BP00	GC743	02481/02	19-APR-2004	22865	06486S	07033W	GC 0743	-90.032226		27.225018	
	6824	84	D/COM		G15608	18-NOV-2009	28-JAN-2010	17614	04719N	00309W	GC 0744	-90.003861		27.237157	
	608114058901		DC211	ST01BP00	GC743	02481/02	23-OCT-2012	21194	07748S	03290W	GC 0744	-89.994946		27.227694	
	6523	84	E/PA		G15608	26-NOV-2012	10-APR-2021	18488	02283N	05668W	GC 0744	-89.987206		27.243499	
	608114038100		011	ST00BP00	GC826	02481/02	05-AUG-2003	29467	07267S	06277E	GC 0782	-90.268953		27.188423	
	4427	168	D/ST		G15609	04-NOV-2007	18-NOV-2007	23534	06815S	03620E	GC 0781	-90.309505		27.187964	
	608114061501		A010	ST00BP01	GC826	02481/02	02-MAY-2015	25681	07225S	06251E	GC 0782	-90.268876		27.188305	
	4428	168	D/COM		G15609	23-MAY-2015	06-DEC-2015	22261	04790S	00358E	GC 0781	-90.299611		27.182206	
	608114028400		002	ST00BP00	GC826	02481/02	30-AUG-2000	5879	06326S	07188E	GC 0782	-90.271816		27.185891	
	4437	42	D/PA		G15610	05-SEP-2000	05-SEP-2000	5879	06326S	07188E	GC 0782	-90.271816		27.185891	
	608114028501		003	ST01BP00	GC826	02481/02	19-NOV-2000	22426	02840N	00603W	GC 0783	-90.247419		27.203768	
	4317	78	E/PA		G15610	01-DEC-2000	11-DEC-2000	20763	04285N	03251E	GC 0782	-90.259362		27.200028	
	608114036000		006	ST00BP00	GC826	02481/02	04-DEC-2002	6955	07317S	06156E	GC 0782	-90.268578		27.188553	
	4428	88	D/PA		G15610	04-DEC-2002	08-DEC-2002	6954	07372S	06111E	GC 0782	-90.268435		27.188702	
	608114036200		007	ST00BP00	GC826	02481/02	04-DEC-2002	18084	07274S	06169E	GC 0782	-90.268622		27.188435	
	4428	88	D/ST		G15610	08-FEB-2003	14-FEB-2003	15780	03770N	01840E	GC 0782	-90.254991		27.201358	
	608114036201		007	ST00BP01	GC826	02481/02	14-FEB-2003	19341	07274S	06169E	GC 0782	-90.268622		27.188435	
	4428	88	D/ST		G15610	21-MAR-2003	04-APR-2003	16735	03224N	01416E	GC 0782	-90.253652		27.202836	
	608114036202		007	ST00BP02	GC826	02481/02	04-APR-2003	20612	07274S	06169E	GC 0782	-90.268622		27.188435	
	4426	88	D/ST		G15610	11-APR-2003	14-APR-2003	17941	03479N	01600E	GC 0782	-90.254233		27.202144	
	608114036203		007	ST00BP03	GC826	02481/02	14-APR-2003	21107	07274S	06169E	GC 0782	-90.268622		27.188435	
	4426	88	D/ST		G15610	24-APR-2003	30-APR-2005	18370	03780N	01696E	GC 0782	-90.254550		27.201323	
	608114036204		007	ST00BP04	GC826	02481/02	30-APR-2005	20889	07274S	06169E	GC 0782	-90.268622		27.188435	
	4428	168	D/ST		G15610	20-NOV-2005	09-JAN-2006	18152	03431N	01617E	GC 0782	-90.254283		27.202279	
	608114051000		014	ST00BP00	GC826	02481/02	03-FEB-2008	23272	07329S	06148E	GC 0782	-90.268553		27.188586	
	4430	168	D/ST		G15610	12-SEP-2022	02-OCT-2022	20452	03023N	03183W	GC 0782	-90.288194		27.204060	
	608114051001		014	ST01BP00	GC826	02481/02	02-OCT-2022	25339	07329S	06148E	GC 0782	-90.268553		27.188586	
	4430	168	D/ST		G15610	08-OCT-2022	18-DEC-2022	22556	02855N	02790W	GC 0782	-90.289391		27.204545	
	608114051002		014	ST02BP00	GC826	02481/02	26-APR-2023	#####	07329S	06148E	GC 0782	-90.268553		27.188586	
	4430	168	D/ST		G15610	11-MAY-2023	10-JUN-2023	#####	#####	#####	#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114051003		014	ST02BP01	GC826	02481/02	30-MAY-2023	#####	07329S 06148E	GC 0782	-90.268553	27.188586
	4430	168	D/ST		G15610	30-MAY-2023	10-JUN-2023	#####	#####	#####	#####	#####
	608114051004		014	ST02BP02	GC826	02481/02	10-JUN-2023	#####	07329S 06148E	GC 0782	-90.268553	27.188586
	4430	168	D/ST		G15610	10-AUG-2023	06-DEC-2023	#####	#####	#####	#####	#####
	608114051005		014	ST02BP03	GC826	02481/02	12-DEC-2023	#####	07329S 06148E	GC 0782	-90.268553	27.188586
	4430	168	D/TA		G15610	12-DEC-2023	01-FEB-2024	#####	#####	#####	#####	#####
	608114026100		A001	ST00BP00	GC826	02481/02	29-SEP-1999	20268	07291S 06100E	GC 0782	-90.268407	27.188478
	4423	46	E/ST		G15610	21-DEC-1999	30-DEC-1999	20256	06982S 06011E	GC 0782	-90.268155	27.187624
	608114026101		A001	ST01BP00	GC826	02481/02	30-DEC-1999	18617	07291S 06100E	GC 0782	-90.268407	27.188478
	4423	46	E/ST		G15610	10-JAN-2000	16-JAN-2000	18554	07292S 06295E	GC 0782	-90.269006	27.188494
	608114026102		A001	ST02BP00	GC826	02481/02	16-JAN-2000	21560	07291S 06100E	GC 0782	-90.268407	27.188478
	4423	46	D/ST		G15610	28-JAN-2000	01-JUN-2003	20974	07198S 07897W	GC 0782	-90.274079	27.188333
	608114026103		A001	ST03BP00	GC826	02481/02	01-JUN-2003	20455	07291S 06100E	GC 0782	-90.268407	27.188478
	4420	88	D/COM		G15610	20-JUN-2003	11-JAN-2005	20432	07012S 05706E	GC 0782	-90.267214	27.187687
	608114035900		A002	ST00BP00	GC826	02481/02	25-NOV-2002	21330	07230S 06120E	GC 0782	-90.268473	27.188312
	4428	88	D/COM		G15610	04-JAN-2003	28-APR-2005	20669	04164S 03838E	GC 0782	-90.261665	27.179747
	608114030600		A003	ST00BP00	GC826	02481/02	28-JUL-2001	22826	07218S 06273E	GC 0782	-90.268944	27.188288
	4420	91	E/ST		G15610	07-SEP-2001	21-SEP-2001	21123	02900S 04761W	GC 0782	-90.284004	27.176705
	608114030601		A003	ST01BP00	GC826	02481/02	21-SEP-2001	23117	07218S 06273E	GC 0782	-90.268944	27.188288
	4430	91	E/ST		G15610	04-OCT-2001	08-MAY-2003	21144	03750S 03721W	GC 0782	-90.287142	27.179103
	608114030602		A003	ST02BP00	GC826	02481/02	08-MAY-2003	23780	07218S 06273E	GC 0782	-90.268944	27.188288
	4430	88	E/PA		G15610	15-MAY-2003	01-FEB-2023	21376	03169S 02742W	GC 0782	-90.290192	27.177566
	608114036205		A004	ST00BP05	GC826	02481/02	09-JAN-2006	21120	07274S 06169E	GC 0782	-90.268622	27.188435
	4428	168	D/COM		G15610	16-JAN-2006	16-MAR-2006	18315	03639N 01809E	GC 0782	-90.254886	27.201716
	608114037800		A005	ST00BP00	GC826	02481/02	03-AUG-2003	22918	07181S 06241E	GC 0782	-90.268847	27.188184
	4427	168	D/ST		G15610	30-JUL-2006	07-AUG-2006	20862	03540S 03136W	GC 0782	-90.288957	27.178562
	608114037801		A005	ST00BP01	GC826	02481/02	07-AUG-2006	23024	07181S 06241E	GC 0782	-90.268847	27.188184
	4427	168	D/ST		G15610	10-SEP-2006	01-OCT-2006	20961	03768S 02971W	GC 0782	-90.289448	27.179198
	608114037802		A005	ST01BP00	GC826	02481/02	01-OCT-2006	23535	07181S 06241E	GC 0782	-90.268847	27.188184
	4427	168	D/COM		G15610	11-OCT-2006	28-NOV-2006	21370	03178S 03119W	GC 0782	-90.289032	27.177567
	608114037900		A006	ST00BP00	GC826	02481/02	02-AUG-2003	22863	07187S 06146E	GC 0782	-90.268555	27.188196
	4427	168	D/ST		G15610	06-MAR-2007	31-MAR-2007	20496	00433S 05250E	GC 0782	-90.266254	27.169575
	608114037901		A006	ST00BP01	GC826	02481/02	31-MAR-2007	22965	07187S 06146E	GC 0782	-90.268555	27.188196
	4427	168	D/COM		G15610	07-APR-2007	27-MAY-2007	20523	00299S 05317E	GC 0782	-90.266469	27.169211

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114038101		A007	ST01BP00	GC826	02481/02	18-NOV-2007	23810	07267S	06277E	GC 0782	-90.268953		27.188423	
	4427	168	D/COM		G15610	21-NOV-2007	26-JAN-2008	21749	07033S	02043W	GC 0782	-90.292084		27.188227	
	608114051500		A009	ST00BP00	GC826	02481/02	17-APR-2008	10638	07310S	06250E	GC 0782	-90.268868		27.188539	
	4428	168	D/ST		G15610	07-MAR-2014	13-MAR-2014	10328	07147S	07429E	GC 0782	-90.272500		27.188162	
	608114051501		A009	ST00BP01	GC826	02481/02	15-MAR-2014	11040	07310S	06250E	GC 0782	-90.268868		27.188539	
	4428	168	D/TA		G15610	15-MAR-2014	19-APR-2014	10740	07147S	07534E	GC 0782	-90.272824		27.188170	
	608114061100		A011	ST00BP00	GC826	02481/02	28-OCT-2013	23570	07167S	06194E	GC 0782	-90.268704		27.188142	
	4428	168	D/COM		G15610	25-MAY-2016	11-MAR-2017	22389	04168N	06322W	GC 0782	-90.278621		27.200726	
	608114061301		A012	ST00BP01	GC826	02481/02	17-JUL-2017	24323	07284S	06213E	GC 0782	-90.268755		27.188467	
	4428	168	D/COM		G15610	12-MAR-2019	12-OCT-2019	22207	06026N	02277W	GC 0782	-90.291178		27.195860	
	608114061200		MD015	ST00BP00	GC826	02481/02	07-NOV-2013	#####	07230S	06166E	GC 0782	-90.268615		27.188315	
	4428	168	D/DSI		G15610	18-DEC-2013	#####	#####	#####	#####	#####	#####		#####	
	608114061300		MD016	ST00BP00	GC826	02481/02	20-NOV-2013	12438	07284S	06213E	GC 0782	-90.268755		27.188467	
	4428	168	D/ST		G15610	28-MAY-2017	17-JUL-2017	11963	07900S	07794W	GC 0782	-90.274349		27.190268	
	608114061400		MD017	ST00BP00	GC826	02481/02	04-DEC-2013	#####	07211S	06208E	GC 0782	-90.268745		27.188265	
	4428	168	D/DSI		G15610	05-MAR-2025	19-DEC-2013	#####	#####	#####	#####	#####		#####	
	608114061500		MD018	ST00BP00	GC826	02481/02	11-DEC-2013	23151	07225S	06251E	GC 0782	-90.268876		27.188305	
	4428	168	D/ST		G15610	24-FEB-2015	02-MAY-2015	20131	05338S	00811W	GC 0782	-90.295983		27.183643	
	608114028500		001	ST00BP00	GC826	02481/02	06-SEP-2000	21810	02840N	00603W	GC 0783	-90.247419		27.203768	
	4317	78	E/ST		G15611	07-NOV-2000	19-NOV-2000	21788	03208N	00508W	GC 0783	-90.247735		27.202762	
	608184003300		001	ST00BP00	WILD	00724/01	14-SEP-2002	12243	06615N	00031W	AT 0489	-89.714049		27.455508	
	4578	82	E/ST		G15632	31-OCT-2002	04-NOV-2002	12200	06591N	00398W	AT 0489	-89.712921		27.455597	
	608184003301		001	ST00BP01	WILD	00724/01	04-NOV-2002	18170	06615N	00031W	AT 0489	-89.714049		27.455508	
	4578	82	E/PA		G15632	25-NOV-2002	30-NOV-2002	18082	06607N	00043W	AT 0489	-89.714014		27.455531	
	177204013700		001	ST00BP00	WD112	00730/01	29-JUL-1994	16579	02177N	01202E	WD 0112	-89.538777		28.816887	
	260	91	E/ST		G15646	26-SEP-1994	30-DEC-1996	16011	00607N	00384W	WD 0111	-89.533749		28.821136	
	177204013770		001	ST01BP00	WD112	00730/01	30-DEC-1996	16137	02177N	01202E	WD 0112	-89.538777		28.816887	
	260	91	E/ST		G15646	12-JAN-1997	13-JAN-1997	15303	00278N	00780W	WD 0111	-89.532496		28.822025	
	177204013771		001	ST01BP01	WD112	00730/01	13-JAN-1997	15141	02177N	01202E	WD 0112	-89.538777		28.816887	
	260	91	E/ST		G15646	25-JAN-1997	26-JAN-1997	14350	00419N	00355W	WD 0111	-89.533832		28.821653	
	177204013701		SS001	ST01BP02	WD112	00730/01	26-JAN-1997	16020	02177N	01202E	WD 0112	-89.538777		28.816887	
	260	91	D/PA		G15646	08-FEB-1997	21-NOV-2003	15021	00015N	00755W	WD 0111	-89.532562		28.822746	
	427134009500		001	ST00BP00	PN912	00222/04	06-JAN-2001	2650	06996N	02910E	PN 0912	-96.855544		27.078456	
	180	76	E/PA		G15703	12-JAN-2001	20-JAN-2001	2650	06976N	02920E	PN 0912	-96.855574		27.078511	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427134009700		A001	ST00BP00	PN912	00222/04	04-AUG-2001	3380	07043N	03151E	PN 0912	-96.856287	27.078335
	193 124		E/PA		G15703	22-AUG-2001	31-MAY-2009	2010	07131S	04261E	PN 0912	-96.859765	27.073793
	427134009800		A002	ST00BP00	PN912	00222/04	11-AUG-2001	3656	07047N	03166E	PN 0912	-96.856333	27.078325
	193 124		E/PA		G15703	17-AUG-2001	29-MAY-2009	2464	07427S	04407E	PN 0912	-96.860201	27.074613
	427024026100		001	ST00BP00	MU781	01855/04	15-AUG-1997	9346	04893N	02947E	MU 0788	-96.750116	27.605939
	130 84		E/PA		G15704	03-SEP-1997	13-AUG-2001	9343	04915N	02969E	MU 0788	-96.750184	27.605880
	427034049900		001	ST00BP00	MI568	01689/04	17-AUG-1996	9265	02464S	03118W	MI 0567	-96.178300	28.223809
	82 96		E/PA		G15714	03-SEP-1996	10-SEP-1996	8732	00868S	03123W	MI 0567	-96.178404	28.219420
	427044030500		001	ST00BP00	BA501	01956/04	10-SEP-1996	11909	04581N	01702W	BA 0501	-95.389218	28.403126
	102 95		E/PA		G15723	13-OCT-1996	15-OCT-1996	8750	05866S	06790W	BA 0501	-95.373919	28.387869
	427044030800		001	ST00BP00	WILD	01001/04	04-MAR-1997	8020	03995N	01255E	BA 0505	-95.399871	28.361443
	108 97		E/PA		G15724	19-MAR-1997	23-MAR-1997	8020	03993N	01269E	BA 0505	-95.399915	28.361450
	427044029800		001	ST00BP00	WILD	02079/04	14-JUN-1996	4100	05212S	07091E	BA 0510	-95.664739	28.350141
	91 84		E/PA		G15726	24-JUN-1996	27-JUN-1996	4100	05212S	07091E	BA 0510	-95.664739	28.350141
	427044031500		001	ST00BP00	WILD	00059/04	04-SEP-1997	9925	06390S	05794E	BA 0571	-95.959813	28.229759
	93 100		E/PA		G15729	01-OCT-1997	09-OCT-1997	9924	06313S	05740E	BA 0571	-95.959651	28.229544
	427044029700		001	ST00BP00	WILD	02079/04	14-JUN-1996	2500	00583S	00407W	BA 0015	-95.401843	28.156165
	157 82		E/PA		G15733	17-JUN-1996	19-JUN-1996	2500	00583S	00407W	BA 0015	-95.401843	28.156165
	427064044200		005	ST00BP00	GA151	00105/04	02-SEP-2004	12946	02077S	02327E	GA 0151	-94.577832	29.225162
	52 102		D/TA		G15740	27-SEP-2004	04-OCT-2004	11840	04175S	05473E	GA 0151	-94.587441	29.231257
	427064039200		A001	ST00BP00	GA151	03295/04	23-OCT-1996	11370	02174S	02496E	GA 0151	-94.578351	29.225447
	53 97		D/PA		G15740	23-NOV-1996	17-MAY-2018	11368	02010S	02509E	GA 0151	-94.578411	29.224998
	427064041200		A002	ST00BP00	GA151	03295/04	23-MAY-1998	11265	02179S	02492E	GA 0151	-94.578338	29.225460
	169 117		E/PA		G15740	21-JUN-1998	17-MAY-2018	11115	01584S	01699E	GA 0151	-94.575925	29.223744
	427064041400		A003	ST00BP00	GA151	03295/04	07-AUG-1998	11588	02179S	02502E	GA 0151	-94.578369	29.225461
	52 117		D/PA		G15740	31-AUG-1998	17-MAY-2018	11131	03788S	01910E	GA 0151	-94.576324	29.229823
	427064043800		A004	ST00BP00	GA151	03295/04	13-SEP-2003	12000	02186S	02501E	GA 0151	-94.578365	29.225481
	54 103		D/PA		G15740	30-OCT-2003	17-MAY-2018	11572	03980S	04050E	GA 0151	-94.583007	29.230571
	427064046500		B001	ST00BP00	GA151	03295/04	19-OCT-2007	8828	01833S	01052W	GA 0151	-94.616905	29.225781
	47 107		E/ST		G15740	13-NOV-2007	20-NOV-2007	7248	01279S	04162W	GA 0151	-94.607226	29.223938
	427064046501		B001	ST00BP01	GA151	03295/04	21-NOV-2007	8082	01833S	01052W	GA 0151	-94.616905	29.225781
	47 107		E/ST		G15740	21-NOV-2007	22-NOV-2007	6886	01403S	03521W	GA 0151	-94.609217	29.224345
	427064046502		B001	ST00BP02	GA151	03295/04	25-NOV-2007	12466	01833S	01052W	GA 0151	-94.616905	29.225781
	54 107		E/PA		G15740	21-DEC-2007	24-APR-2013	8935	00628S	07306W	GA 0151	-94.597452	29.221825

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427064041500		004	ST00BP00	GA239	00730/04	07-AUG-1998	5560	01128S	05518W	GA 0225	-94.659992		29.050865
	60	109	E/ST		G15742	18-AUG-1998	18-AUG-1998	5554	00956S	05562W	GA 0225	-94.659875		29.050389
	427064040200		001	ST00BP00	WILD	01777/04	14-JUN-1997	16500	02811N	07004W	GA 0282	-95.007692		28.920135
	64	99	E/PA		G15747	17-AUG-1997	24-AUG-1997	16414	03153N	07507W	GA 0282	-95.006155		28.919149
	427064038570		001	ST00BP00	GA313	00105/04	08-APR-1996	11504	06445S	05687E	GA 0331	-95.102465		28.774055
	68	82	E/ST		G15752	30-APR-1996	14-MAY-1996	10876	03588S	07277E	GA 0331	-95.107721		28.766348
	427064038500		001	ST00BP01	GA313	00105/04	14-MAY-1996	12200	06445S	05687E	GA 0331	-95.102465		28.774055
	68	82	E/PA		G15752	05-JUN-1996	14-JUN-1996	11501	03219S	07196E	GA 0331	-95.107507		28.765325
	427064041700		002	ST00BP00	GA313	00105/04		9444	06445S	05687E	GA 0331	-95.102465		28.774055
	66	102	E/CNL		G15752		23-MAR-2000	7200	11675S	06350E	GA 0331	-95.103990		28.788493
	427064039100		001	ST00BP00	GA379	00105/04	20-OCT-1996	8341	00649N	08713E	GA 0379	-95.264034		28.672002
	80	82	E/PA		G15758	01-NOV-1996	04-NOV-1996	8100	02404N	07011W	GA 0379	-95.264569		28.667187
	427064038300		001	ST00BP00	GA384	01956/04	03-MAY-1996	11618	00098S	00078W	GA 0357	-94.989716		28.666042
	92	103	E/PA		G15759	21-MAY-1996	31-MAY-1996	7183	06807N	04425E	GA 0384	-95.004484		28.647484
	427084044300		001	ST00BP00	WILD	01001/04	31-AUG-1996	13800	07645S	00699W	HI 0035	-94.009098		29.482032
	40	92	E/PA		G15768	18-OCT-1996	22-OCT-1996	13800	07599S	00630W	HI 0035	-94.009319		29.481914
	427084043300		001	ST00BP00	HI037	03041/04	28-JUN-1996	12984	05617S	04873W	HI 0037	-93.896788		29.472205
	38	93	E/PA		G15769	24-AUG-1996	23-JUN-2008	12531	04602S	02881W	HI 0037	-93.903182		29.469656
	427084051300		A002	ST00BP00	HI037	02266/04	26-APR-2000	14400	04493S	00957W	HI 0037	-93.909237		29.469586
	39	100	E/PA		G15769	02-JUN-2000	18-SEP-2015	14303	05208S	01040W	HI 0037	-93.908880		29.471540
	427084051700		A003	ST00BP00	HI037	02266/04	28-JUN-2000	14350	04497S	00963W	HI 0037	-93.909218		29.469596
	39	100	D/PA		G15769	28-JUL-2000	10-SEP-2016	13951	07032S	00552W	HI 0037	-93.910162		29.476610
	427084060900		A005	ST00BP00	HI037	02266/04	30-AUG-2005	12550	04485S	00937W	HI 0037	-93.909301		29.469567
	38	119	D/ST		G15769	28-OCT-2005	29-OCT-2005	12023	04108S	02781W	HI 0037	-93.903563		29.468310
	427084060901		A005	ST00BP01	HI037	02266/04	29-OCT-2005	12806	04485S	00937W	HI 0037	-93.909301		29.469567
	38	119	D/PA		G15769	28-NOV-2005	12-JAN-2016	12104	04418S	03013W	HI 0037	-93.902791		29.469133
	427084057500		B001	ST00BP00	HI047	02266/04	18-JUN-2003	16003	01034S	07257W	HI 0037	-93.889931		29.459326
	40	91	E/PA		G15769	16-AUG-2003	30-SEP-2014	16000	01049S	07262W	HI 0037	-93.889914		29.459366
	427084063100		B002	ST00BP00	HI047	03041/04	24-APR-2008	15763	01040S	07254W	HI 0037	-93.889942		29.459344
	38	114	D/PA		G15769	17-JUL-2008	21-AUG-2008	15379	02142S	05720W	HI 0037	-93.894605		29.462556
	427084045000		001	ST00BP00	HI052	01001/04	09-JAN-1997	9746	04572N	00991E	HI 0068	-94.117574		29.408808
	40	96	E/PA		G15771	12-FEB-1997	30-MAR-1999	9668	03796N	01084E	HI 0068	-94.117765		29.410952
	427084043100		001	ST00BP00	HI088	00105/04	11-JUN-1996	14197	08043N	01419W	HI 0087	-93.963505		29.349922
	44	87	E/PA		G15772	19-JUL-1996	26-JUL-1996	14189	07723S	01531W	HI 0087	-93.963165		29.349705

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084047300		002	ST00BP00	HI086	00105/04	12-APR-1998	10590	01935S	04415E	HI 0087	-93.932921		29.332626	
	44	91	E/PA		G15772	21-MAY-1998	26-MAY-1998	10100	01098S	03055E	HI 0087	-93.928771		29.330163	
	427084049100		003	ST00BP00	HI086	00105/04	12-JUN-1999	7700	04500S	02150E	HI 0087	-93.925470		29.339404	
	45	92	E/PA		G15772	20-JUN-1999	07-JUL-2004	7700	04491S	02181E	HI 0087	-93.925569		29.339382	
	427084048600		001	ST00BP00	HI088	02630/04	22-JAN-1999	9802	00246N	07478W	HI 0088	-93.993133		29.372502	
	40	95	E/PA		G15773	06-FEB-1999	12-OCT-2009	9301	02102N	07437W	HI 0088	-93.993511		29.367406	
	427084042600		A001	ST00BP00	HI108	01001/04	31-MAY-1996	10169	07014N	06458E	HI 0108	-94.337854		29.322761	
	50	92	D/PA		G15776	16-JUN-1996	14-NOV-1997	9900	06670N	07392E	HI 0108	-94.340739		29.323810	
	427084043600		A002	ST00BP00	HI108	01001/04	03-AUG-1996	10534	07013N	06450E	HI 0108	-94.337829		29.322763	
	49	93	D/ST		G15776	21-AUG-1996	23-AUG-1996	10119	07065N	07492W	HI 0108	-94.343788		29.322827	
	427084043601		A002	ST01BP00	HI108	01001/04	23-AUG-1996	10747	07013N	06450E	HI 0108	-94.337829		29.322763	
	49	93	D/PA		G15776	02-SEP-1996	14-NOV-1997	10008	07194N	06967W	HI 0108	-94.345449		29.322530	
	427084044600		A003	ST00BP00	HI108	01001/04	22-OCT-1996	10861	07021N	06456E	HI 0108	-94.337849		29.322742	
	49	93	D/PA		G15776	11-NOV-1996	14-NOV-1997	10052	05382N	07863W	HI 0108	-94.342415		29.327412	
	427084043000		001	ST00BP00	WILD	01089/04	09-JUN-1996	8505	06127S	06861E	HI 0171	-94.097389		29.175895	
	50	88	E/PA		G15777	18-JUN-1996	21-JUN-1996	8505	06127S	06861E	HI 0171	-94.097389		29.175895	
	427084044570		001	ST00BP00	HI154	00003/04	12-OCT-1996	16786	00256N	06306E	HI 0178	-94.441708		29.214154	
	50	160	E/ST		G15778	17-DEC-1996	30-JAN-1997	11059	05185S	04518W	HI 0178	-94.458687		29.186110	
	427084044571		001	ST00BP01	HI154	00003/04	18-DEC-1996	18353	00256N	06306E	HI 0178	-94.441708		29.214154	
	50	160	E/ST		G15778	28-JAN-1997	07-FEB-1997	11904	04102S	03767W	HI 0178	-94.461171		29.183215	
	427084044572		001	ST00BP02	HI154	00003/04	29-JAN-1997	18455	00256N	06306E	HI 0178	-94.441708		29.214154	
	50	160	E/ST		G15778	11-FEB-1997		12043	04066S	03800W	HI 0178	-94.461072		29.183113	
	427084044500		001	ST00BP03	HI154	00003/04	07-FEB-1997	18011	00256N	06306E	HI 0178	-94.441708		29.214154	
	50	160	E/PA		G15778	10-FEB-1997	01-MAR-1997	11701	04428S	03772W	HI 0178	-94.461114		29.184111	
	427084046600		002	ST00BP00	HI154	00003/04	17-AUG-1997	10241	00350N	06205E	HI 0178	-94.441403		29.213885	
	53	99	E/ST		G15778	10-SEP-1997	20-SEP-1997	7121	06178N	06870W	HI 0178	-94.450774		29.198164	
	427084046601		002	ST00BP01	HI154	00003/04	20-SEP-1997	13140	00350N	06205E	HI 0178	-94.441403		29.213885	
	53	99	E/ST		G15778	10-OCT-1997	21-OCT-1997	8760	07508S	05853W	HI 0178	-94.454222		29.192353	
	427084046602		002	ST00BP02	HI154	00003/04	21-OCT-1997	10764	00350N	06205E	HI 0178	-94.441403		29.213885	
	53	99	E/ST		G15778	22-OCT-1997	19-NOV-1997	7502	06524N	06761W	HI 0178	-94.451159		29.197224	
	427084046603		002	ST00BP03	HI154	00003/04	19-NOV-1997	15215	00350N	06205E	HI 0178	-94.441403		29.213885	
	53	99	E/PA		G15778	18-DEC-1997	12-JAN-1998	10020	05960S	05273W	HI 0178	-94.456227		29.188160	
	427084050400		B002	ST00BP00	HI154	00003/04	15-NOV-1999	13657	02354S	05626W	HI 0154	-94.453632		29.221746	
	52	105	E/ST		G15778	08-DEC-1999	15-DEC-1999	8469	07272N	03596W	HI 0178	-94.461162		29.195508	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427084050401		B002	ST01BP00	HI154	00003/04	15-DEC-1999	13544	02354S	05626W	HI 0154	-94.453632		29.221746
	52	105	D/ST		G15778	17-DEC-1999	26-DEC-1999	8371	07194N	03578W	HI 0178	-94.461210		29.195723
	427084050402		B002	ST02BP00	HI154	00003/04	26-DEC-1999	20915	02354S	05626W	HI 0154	-94.453632		29.221746
	52	105	D/ST		G15778	10-FEB-2000	06-JAN-2006	12294	02625S	03557W	HI 0178	-94.462006		29.179178
	427084050403		B002	ST03BP00	HI154	02266/04	06-JAN-2006	11670	02354S	05626W	HI 0154	-94.453632		29.221746
	53	119	D/PA		G15778	29-JAN-2006	22-JUN-2015	10127	01413N	04602W	HI 0178	-94.457300		29.211502
	427084043700		001	ST00BP00	HI169	01855/04	24-JUL-1996	11814	04272S	03997W	HI 0001	-93.964457		29.165828
	50	85	E/PA		G15780	26-AUG-1996	02-SEP-1996	11814	04222S	04041W	HI 0001	-93.964327		29.165685
	427084048500		002	ST00BP00	HI169	01855/04	11-JAN-1999	15200	06406S	02306W	HI 0001	-93.969463		29.171892
	57	92	E/PA		G15780	25-MAR-1999	08-DEC-2003	15180	06436S	02499W	HI 0001	-93.968856		29.171952
	427084047600		001	ST00BP00	HI199	02169/04	09-JUL-1998	11110	04053S	03797E	HI 0007	-94.141784		29.084603
	62	91	E/PA		G15781	11-AUG-1998	11-AUG-1998	11006	04355S	04593E	HI 0007	-94.144235		29.085524
	427084051000		002	ST00BP00	HI199	02169/04	03-MAR-2000	14473	04552N	05646W	HI 0007	-94.160859		29.105215
	61	92	E/PA		G15781	21-APR-2000	07-MAY-2007	14128	03372N	06009W	HI 0007	-94.159571		29.108418
	427084054100		005	ST00BP00	HI199	02169/04	11-APR-2001	15933	06734N	06089E	HI 0007	-94.148298		29.098751
	63	99	E/ST		G15781	18-JUN-2001	27-JUL-2001	15929	06805N	06140E	HI 0007	-94.148467		29.098563
	427084054101		005	ST01BP00	HI199	02169/04	27-JUL-2001	14257	06734N	06089E	HI 0007	-94.148298		29.098751
	63	99	E/ST		G15781	14-AUG-2001	16-AUG-2001	14013	06352N	07021E	HI 0007	-94.151165		29.099907
	427084054102		005	ST02BP00	HI199	02169/04	16-AUG-2001	14204	06734N	06089E	HI 0007	-94.148298		29.098751
	63	99	E/ST		G15781	25-AUG-2001	28-AUG-2001	14000	06653N	06998E	HI 0007	-94.151132		29.099077
	427084054103		005	ST03BP00	HI199	02169/04	28-AUG-2001	15080	06734N	06089E	HI 0007	-94.148298		29.098751
	63	99	E/PA		G15781	16-SEP-2001	16-SEP-2001	14194	06757N	07636W	HI 0007	-94.154918		29.098930
	427084054500		006	ST00BP00	HI199	02169/04	23-SEP-2001	16568	00881N	01537W	HI 0007	-94.173242		29.115770
	45	104	E/PA		G15781	29-NOV-2001	10-DEC-2001	15109	03724N	03758W	HI 0007	-94.166659		29.107704
	427084052100		A001	ST00BP00	HI199	02169/04	12-AUG-2000	15242	00683N	04905W	HI 0007	-94.162677		29.115932
	49	93	E/ST		G15781	20-OCT-2000	02-NOV-2000	13993	01952N	07014E	HI 0007	-94.150571		29.111997
	427084052101		A001	ST00BP01	HI199	02169/04	02-NOV-2000	17288	00683N	04905W	HI 0007	-94.162677		29.115932
	49	93	D/PA		G15781	10-DEC-2000	03-OCT-2012	15800	02090N	06182E	HI 0007	-94.147985		29.111523
	427084053300		A002	ST00BP00	HI199	02169/04	23-DEC-2000	16580	00679N	04911W	HI 0007	-94.162657		29.115942
	49	93	E/ST		G15781	19-MAR-2001	15-MAY-2002	15071	03103N	06923W	HI 0007	-94.156676		29.109051
	427084053301		A002	ST01BP00	HI199	02169/04	20-MAY-2002	15105	00679N	04911W	HI 0007	-94.162657		29.115942
	49	109	D/ST		G15781	07-JUL-2002	12-JUL-2002	13757	00820N	07216E	HI 0007	-94.151055		29.115132
	427084053302		A002	ST02BP00	HI199	02169/04	14-JUL-2002	14818	00679N	04911W	HI 0007	-94.162657		29.115942
	49	109	D/PA		G15781	17-JUL-2002	03-OCT-2012	13804	00599N	07561E	HI 0007	-94.152108		29.115779

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427084042900	001	ST00BP00		WILD	00231/04	04-JUN-1996	3601	07370N	01885E	HI 0094	-94.250458	28.751860
	90 95	E/PA			G15787	10-JUN-1996	15-AUG-1997	2506	05517N	02896E	HI 0094	-94.253375	28.757065
	427094103100	B001	ST00BP00		HI416A	00818/04	16-MAY-1997	7854	04321S	04325E	HI 0415	-93.975026	28.468645
	143 99	E/PA			G15793	03-JUN-1997	22-OCT-2011	7853	04364S	04375E	HI 0415	-93.975175	28.468767
	427094104300	B002	ST00BP00		HI416A	00818/04	11-JAN-1998	8204	04320S	04330E	HI 0415	-93.975042	28.468642
	145 109	D/PA			G15793	26-JAN-1998	23-OCT-2011	7751	05060S	02952E	HI 0415	-93.970659	28.470513
	427094106500	B004	ST00BP00		HI416A	00818/04	16-JUN-1999	7877	04333S	04314E	HI 0415	-93.974990	28.468676
	146 122	D/PA			G15793	26-JUN-1999	22-OCT-2011	6955	01840S	06227E	HI 0415	-93.981272	28.462053
	427094108500	B005	ST00BP00		HI416A	00818/04	20-MAR-2000	9938	04335S	04312E	HI 0415	-93.974984	28.468681
	145 118	E/ST			G15793	31-MAR-2000	03-APR-2000	7883	06437N	06190E	HI 0415	-93.980146	28.482830
	427094108501	B005	ST01BP00		HI416A	00818/04	04-APR-2000	10256	04335S	04312E	HI 0415	-93.974984	28.468681
	145 118	D/PA			G15793	09-APR-2000	22-OCT-2011	6893	06797N	06563W	HI 0415	-93.989795	28.482203
	427094108601	B006	ST01BP00		HI416A	00818/04	26-APR-2000	8721	04333S	04312E	HI 0415	-93.974984	28.468676
	145 118	D/PA			G15793	28-APR-2000	22-OCT-2011	7700	04726S	04017E	HI 0415	-93.974014	28.469720
	427094108400	B007	ST00BP00		HI416A	00818/04	10-MAR-2000	8500	04333S	04316E	HI 0415	-93.974996	28.468676
	148 119	E/PA			G15793	22-APR-2000	22-OCT-2011	7613	05341S	04111E	HI 0415	-93.974223	28.471423
	427094101800	A001	ST00BP00		HI416A	00818/04	07-JUL-1996	7302	02773N	03387W	HI 0416	-93.949871	28.491764
	140 97	D/ST			G15794	18-JUL-1996	14-SEP-2001	7301	02716N	03394W	HI 0416	-93.949840	28.491921
	427094101801	A001	ST01BP00		HI416A	00818/04	14-SEP-2001	7451	02773N	03387W	HI 0416	-93.949871	28.491764
	140 127	D/ST			G15794	16-SEP-2001	18-SEP-2001	6923	01400N	02112W	HI 0416	-93.953651	28.495689
	427094101802	A001	ST02BP00		HI416A	00818/04	19-SEP-2001	6990	02773N	03387W	HI 0416	-93.949871	28.491764
	140 127	D/PA			G15794	21-SEP-2001	06-JUL-2012	6950	02847N	03546W	HI 0416	-93.949386	28.491541
	427094102500	A002	ST00BP00		HI416A	00818/04	25-MAR-1997	8556	02780N	03400W	HI 0416	-93.949831	28.491743
	139 100	E/PA			G15794	07-APR-1997	07-JUL-2012	7235	00942N	05943W	HI 0416	-93.941675	28.496491
	427094109200	A003	ST00BP00		HI416A	00818/04	03-JUN-2000	10720	02767N	03400W	HI 0416	-93.949830	28.491779
	137 117	D/PA			G15794	27-JUN-2000	09-DEC-2011	7431	06058S	02724W	HI 0416	-93.952876	28.472583
	427094109300	A005	ST00BP00		HI416A	00818/04	11-JUN-2000	11882	02768N	03398W	HI 0416	-93.949836	28.491776
	137 117	D/PA			G15794	09-JUL-2000	09-DEC-2011	7568	05036S	01124W	HI 0416	-93.957988	28.469965
	427094104900	B003	ST00BP00		HI416A	00818/04	31-JAN-1998	9274	04322S	04333E	HI 0415	-93.975051	28.468648
	150 90	D/PA			G15794	17-FEB-1998	22-OCT-2011	7676	05068S	00194W	HI 0416	-93.960875	28.470162
	427094108600	B006	ST00BP00		HI416A	00818/04	16-MAR-2000	10200	04333S	04312E	HI 0415	-93.974984	28.468676
	145 118	E/ST			G15794	17-APR-2000	19-APR-2000	7627	04286S	01853W	HI 0416	-93.955822	28.467818
	427094106400	C001	ST00BP00		HI416A	00818/04	01-MAY-1999	8768	02497N	01111E	HI 0416	-93.914559	28.491171
	138 106	D/ST			G15794	15-MAY-1999	22-MAY-1999	7078	02514N	05270E	HI 0416	-93.927494	28.491620

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094106401		C001	ST01BP00	HI416A	00818/04	22-MAY-1999	8529	02497N 01111E	HI 0416	-93.914559	28.491171
	138 106		E/PA		G15794	22-MAY-1999	11-OCT-2006	6969	02477N 05042E	HI 0416	-93.926783	28.491695
	427094106600		C002	ST00BP00	HI416A	00818/04	27-MAY-1999	7501	02497N 01104E	HI 0416	-93.914537	28.491170
	138 106		D/PA		G15794	09-JUN-1999	11-OCT-2006	7182	03727N 00554E	HI 0416	-93.912994	28.487723
	427094107000		001	ST00BP00	WILD	00003/04	22-JUL-1999	3000	03550S 03275W	HI 0434	-94.349492	28.393016
	144 106		D/PA		G15798	25-JUL-1999	27-JUL-1999	3000	03541S 03281W	HI 0434	-94.349474	28.392992
	427094107200		001	ST00BP00	WILD	01777/04	16-AUG-1999	12008	01210S 06447W	HI 0559	-94.553675	28.001237
	226 100		D/PA		G15803	23-SEP-1999	27-SEP-1999	12004	01067S 06418W	HI 0559	-94.553780	28.000847
	427094107500		002	ST00BP00	WILD	01777/04	29-SEP-1999	7600	05548S 05694E	HI 0559	-94.541710	28.012772
	226 86		E/PA		G15803	11-OCT-1999	15-OCT-1999	7600	05499S 05639E	HI 0559	-94.541545	28.012632
	427114076400		001	ST00BP00	HI271A	02605/04	17-SEP-1996	10847	00979N 03398E	HI 0264	-93.724417	28.487904
	146 87		E/PA		G15805	09-OCT-1996	13-OCT-1996	10157	00126N 00701E	HI 0264	-93.715911	28.489912
	427114082700		B008	ST00BP00	HI271A	02605/04	17-NOV-2000	8517	00720S 03336W	HI 0263	-93.705468	28.448213
	156 131		D/ST		G15805	30-NOV-2000	09-DEC-2000	5370	02137S 02396E	HI 0264	-93.723087	28.452819
	427114082702		B008	ST01BP01	HI271A	02605/04	11-DEC-2000	11436	00720S 03336W	HI 0263	-93.705468	28.448213
	156 131		D/PA		G15805	08-JAN-2001	05-OCT-2012	7300	03963S 04017E	HI 0264	-93.727871	28.458037
	427114074500		A001	ST00BP00	HI274A	00048/04	24-DEC-1995	7756	06073S 04124E	HI 0274	-93.582457	28.414356
	168 90		D/PA		G15806	06-JAN-1996	01-SEP-1997	5991	06410N 06581E	HI 0274	-93.589609	28.423893
	427114076900		A002	ST00BP00	HI274A	00048/04	16-DEC-1996	4790	06075S 04125E	HI 0274	-93.582460	28.414361
	168 138		D/PA		G15806	26-DEC-1996	01-SEP-1997	4327	07571S 03497E	HI 0274	-93.580294	28.418391
	427114080400		001	ST00BP00	HI309A	01586/04	26-MAR-1998	11730	10021S 06388E	HI 0308	-93.598026	28.251414
	204 103		E/PA		G15813	16-JUN-1998	24-JUN-1998	10337	07818S 04462E	HI 0308	-93.592367	28.245117
	427114077400		001	ST00BP00	HI320A	00730/04	18-FEB-1997	5281	01729S 01756W	HI 0320	-93.922193	28.154245
	237 92		E/PA		G15814	24-FEB-1997	08-JUN-1999	5281	01736S 01759W	HI 0320	-93.922182	28.154263
	427114075800		A001	ST00BP00	HI330A	01777/04	13-JUL-1996	6000	00238N 01280W	HI 0329	-93.504331	28.175687
	215 100		E/PA		G15815	25-JUL-1996	06-MAY-2005	5401	01888N 01711W	HI 0329	-93.503236	28.171098
	427114076000		A002	ST00BP00	HI330A	01777/04	30-JUL-1996	7290	00237N 01288W	HI 0329	-93.504306	28.175688
	207 96		E/PA		G15815	15-AUG-1996	06-MAY-2005	5350	02068N 04690W	HI 0329	-93.494026	28.170218
	427114082400		A003	ST00BP00	HI330A	01777/04	22-OCT-2000	6950	00238N 01274W	HI 0329	-93.504350	28.175687
	215 91		D/PA		G15815	31-OCT-2000	05-MAY-2005	4168	04656N 03304W	HI 0329	-93.498702	28.163288
	608074065000		001	ST00BP00	WILD	00730/05	21-MAR-1999	11526	01296S 01104W	GB 0104	-93.171233	27.852334
	617 74		E/PA		G15837	19-APR-1999	26-APR-1999	11525	01296S 01039W	GB 0104	-93.171435	27.852333
	608074020600		001	ST00BP00	GB108	02219/03	05-JUN-1999	5452	02861S 04707E	GB 0108	-92.944038	27.856736
	619 84		E/PA		G15838	12-JUN-1999	09-APR-2008	5201	03939S 04405E	GB 0108	-92.943101	27.859700

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074020800		001	ST00BP00	GB108	00730/03	19-JUN-1999	7028	02828S	04706E	GB 0108	-92.944035		27.856645	
	619	84	E/PA		G15841	25-JUN-1999	09-APR-2008	5155	01161N	05813E	GB 0152	-92.947467		27.845670	
	608074018900		001	ST00BP00	WILD	02312/03	05-JAN-1999	12717	08168N	01159W	GB 0168	-92.190559		27.824026	
	1225	84	E/ST		G15846	19-FEB-1999	26-FEB-1999	12712	07681S	01253W	GB 0168	-92.190267		27.824048	
	608074018901		001	ST01BP00	WILD	02312/03	26-FEB-1999	16193	08168N	01159W	GB 0168	-92.190559		27.824026	
	1225	84	E/PA		G15846	04-APR-1999	17-APR-1999	15747	07308S	02074W	GB 0168	-92.187735		27.823008	
	608074018100		001	ST00BP00	GB200	00059/03	05-APR-1998	13752	08995N	02496E	GB 0200	-92.741221		27.780293	
	1731	82	E/PA		G15852	14-MAY-1998	10-SEP-2022	13143	06058N	02039E	GB 0200	-92.739789		27.788371	
	608074019600		002	ST00BP00	GB200	00059/03	18-JAN-1999	12570	08199N	04499W	GB 0200	-92.768580		27.782532	
	945	82	E/PA		G15852	09-FEB-1999	15-FEB-1999	12567	07521S	04337W	GB 0200	-92.769082		27.782203	
	608074021100		003	ST00BP00	GB200	00059/03	28-AUG-1999	14560	08921N	02419E	GB 0200	-92.740982		27.780497	
	1736	82	E/PA		G15852	28-OCT-1999	16-AUG-2022	12712	03685N	01347E	GB 0200	-92.737630		27.794899	
	608074017100		001	ST00BP00	GB244	02647/03	24-JUL-1997	17258	06193S	02089E	GB 0244	-92.740070		27.734910	
	2124	82	E/PA		G15860	14-SEP-1997	15-OCT-2020	17250	06232S	02132E	GB 0244	-92.740202		27.735018	
	608074022800		002	ST00BP00	GB244	02647/03	20-MAY-2001	23730	06295S	02192E	GB 0244	-92.740388		27.735193	
	2115	85	E/ST		G15860	15-AUG-2001	23-AUG-2001	23724	06203S	02177E	GB 0244	-92.740342		27.734937	
	608074022801		002	ST01BP00	GB244	02647/03	23-AUG-2001	22417	06295S	02192E	GB 0244	-92.740388		27.735193	
	2115	85	E/ST		G15860	07-SEP-2001	13-SEP-2001	22061	06918S	04042E	GB 0244	-92.746105		27.736915	
	608074022802		002	ST02BP00	GB244	02647/03	13-SEP-2001	22085	06295S	02192E	GB 0244	-92.740388		27.735193	
	2115	85	E/ST		G15860	23-SEP-2001	24-JUL-2006	21895	06752S	03363E	GB 0244	-92.744006		27.736457	
	608074022803		002	ST03BP00	GB244	02647/03	24-JUL-2006	21312	06295S	02192E	GB 0244	-92.740388		27.735193	
	2130	84	E/TA		G15860	10-SEP-2006	03-JUN-2023	21210	05083S	01759E	GB 0244	-92.739056		27.731854	
	608074023500		003	ST00BP00	GB244	02647/03	07-OCT-2001	20454	06353S	02144E	GB 0244	-92.740239		27.735350	
	2115	85	E/ST		G15860	15-DEC-2001	12-AUG-2005	19959	04262S	01219E	GB 0244	-92.737391		27.729592	
	608074023501		003	ST01BP00	GB244	02647/03	12-AUG-2005	20364	06353S	02144E	GB 0244	-92.740239		27.735350	
	2118	85	E/TA		G15860	09-SEP-2005	07-JUL-2023	19800	03721S	02213E	GB 0244	-92.740470		27.728108	
	608074026500		004	ST00BP00	GB244	02647/03	01-MAY-2004	23434	04625N	03000E	GB 0244	-92.742856		27.748734	
	1946	88	E/ST		G15860	29-JUN-2004	10-JUL-2004	23431	04548N	03022E	GB 0244	-92.742921		27.748947	
	608074026501		004	ST00BP01	GB244	02647/03	10-JUL-2004	25150	04625N	03000E	GB 0244	-92.742856		27.748734	
	1946	88	E/PA		G15860	21-JUL-2004	02-DEC-2021	25146	04536N	03009E	GB 0244	-92.742881		27.748980	
	608074028500		005	ST00BP00	GB244	02647/03	13-MAR-2007	18325	06419S	02258E	GB 0244	-92.740590		27.735534	
	2115	85	E/ST		G15860	15-APR-2007	19-APR-2007	17025	04776N	00397E	GB 0244	-92.734804		27.748304	
	608074028501		005	ST01BP00	GB244	02647/03	28-APR-2007	22047	06419S	02258E	GB 0244	-92.740590		27.735534	
	2115	85	E/ST		G15860	19-MAY-2007	20-MAY-2007	21680	06340N	00910E	GB 0244	-92.736402		27.744002	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074028502		005	ST02BP00	GB244	02647/03	25-MAY-2007	21175	06419S	02258E	GB 0244	-92.740590	27.735534
	2115	85	E/TA		G15860	03-JUN-2007	27-JUL-2023	20451	05952N	00536E	GB 0244	-92.735241	27.745069
	608074065600		001	ST00BP00	WILD	02312/04	30-NOV-2000	8877	03990S	06105E	GB 0272	-93.535979	27.684467
	559	80	E/ST		G15867	28-DEC-2000	01-JAN-2001	8818	04337S	06585E	GB 0272	-93.537466	27.685416
	608074065601		001	ST00BP01	WILD	02312/04	01-JAN-2001	22047	03990S	06105E	GB 0272	-93.535979	27.684467
	559	80	E/PA		G15867	03-MAR-2001	19-MAR-2001	21924	04806S	07288E	GB 0272	-93.539646	27.686698
	608074063000		001	ST00BP00	WILD	00771/05	05-AUG-1996	9700	00691N	02609W	GB 0275	-93.411240	27.715600
	625	79	E/PA		G15868	25-SEP-1996	09-OCT-1996	9698	00666N	02668W	GB 0275	-93.411058	27.715670
	608074015400		001	ST00BP00	WILD	02139/03	31-JUL-1996	20300	05708S	05087E	GB 0336	-92.553769	27.645926
	2160	74	E/PA		G15877	18-SEP-1996	29-JAN-2002	19596	07119S	07323E	GB 0336	-92.560664	27.649832
	608074019100		HB001	ST00BP00	GB387	00689/03	01-DEC-1998	21158	06449S	06229E	GB 0341	-92.312576	27.646978
	2015	74	E/ST		G15879	05-FEB-1999	12-FEB-1999	20206	06474S	03116E	GB 0341	-92.302959	27.646999
	608074019101		HB001	ST01BP00	GB387	00689/03	12-FEB-1999	22900	06449S	06229E	GB 0341	-92.312576	27.646978
	2015	74	E/ST		G15879	20-FEB-1999	14-SEP-2001	22697	07130S	07772E	GB 0341	-92.317334	27.648877
	608074019102		HB001	ST02BP00	GB387	00689/03	14-SEP-2001	21164	06449S	06229E	GB 0341	-92.312576	27.646978
	2015	82	D/ST		G15879	21-SEP-2001	05-OCT-2001	18029	05148S	01627E	GB 0341	-92.298382	27.643326
	608074019103		HB001	ST03BP00	GB387	00689/03	05-OCT-2001	20973	06449S	06229E	GB 0341	-92.312576	27.646978
	2015	82	D/ST		G15879	11-OCT-2001	23-OCT-2001	19606	05526S	02958E	GB 0341	-92.302487	27.644388
	608074019104		HB001	ST04BP00	GB387	00689/03	23-OCT-2001	20835	06449S	06229E	GB 0341	-92.312576	27.646978
	2015	82	D/ST		G15879	30-OCT-2001	30-JUN-2007	19860	06446S	03688E	GB 0341	-92.304728	27.646931
	608074019105		HB001	ST05BP00	GB387	00689/03	30-JUN-2007	18843	06449S	06229E	GB 0341	-92.312576	27.646978
	2006	78	D/ST		G15879	15-JUL-2007	18-JUL-2007	17537	07578S	03096E	GB 0341	-92.302877	27.650038
	608074019106		HB001	ST06BP00	GB387	00689/03	21-JUL-2007	19105	06449S	06229E	GB 0341	-92.312576	27.646978
	2006	78	D/ST		G15879	28-JUL-2007	28-JUL-2007	18482	07262S	03905E	GB 0341	-92.305384	27.649181
	608074019107		HB001	ST07BP00	GB387	00689/03	04-AUG-2007	19810	06449S	06229E	GB 0341	-92.312576	27.646978
	2006	78	D/ST		G15879	08-AUG-2007	13-OCT-2018	18902	06443S	03161E	GB 0341	-92.303098	27.646914
	608074019108		HB001	ST08BP00	GB387	00689/03	13-OCT-2018	18425	06449S	06229E	GB 0341	-92.312576	27.646978
	2862	102	D/COM		G15879	28-OCT-2018	01-DEC-2018	17864	07682N	04146E	GB 0341	-92.306111	27.651650
	608074025400		HB002	ST00BP00	GB387	00689/03	21-MAR-2003	20007	06651S	06379E	GB 0341	-92.313037	27.647538
	2013	85	D/ST		G15879	26-APR-2003	07-MAY-2003	19164	04961S	03157E	GB 0341	-92.303113	27.642837
	608074025401		HB002	ST01BP00	GB387	00689/03	07-MAY-2003	20050	06651S	06379E	GB 0341	-92.313037	27.647538
	2013	85	D/ST		G15879	11-MAY-2003	19-MAY-2013	19353	05594S	03311E	GB 0341	-92.303576	27.644580
	608074025402		HB002	ST02BP00	GB387	00689/03	19-MAY-2013	19190	06651S	06379E	GB 0341	-92.313037	27.647538
	2013	82	D/COM		G15879	29-MAY-2013	07-AUG-2013	17911	05599S	01704E	GB 0341	-92.298611	27.644568

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074063400		002	ST00BP00	GB409	00003/05	18-MAY-1997	9011	07626S	07152E	GB 0409	-93.294091	27.564434
	1355	80	E/PA		G15891	04-JUN-1997	13-JUN-1997	8580	05425S	07398E	GB 0409	-93.294835	27.558375
	608074063500		003	ST00BP00	GB409	00003/05	14-JUN-1997	9000	07694S	07156E	GB 0409	-93.294104	27.564621
	1360	80	E/ST		G15891	01-JUL-1997	22-AUG-2006	6985	06828N	03259E	GB 0409	-93.282080	27.568272
	608074063501		003	ST01BP00	GB409	00003/05	23-AUG-2006	7043	07694S	07156E	GB 0409	-93.294104	27.564621
	1360	90	E/PA		G15891	26-AUG-2006	24-JUN-2016	6393	06586N	06720E	GB 0409	-93.292770	27.568917
	608074016300		SS001	ST00BP00	GB409	00003/05	08-APR-1997	8660	07656S	07151E	GB 0409	-93.294088	27.564516
	1355	80	E/PA		G15891	13-MAY-1997	06-JUL-2016	8660	07697S	07112E	GB 0409	-93.293968	27.564629
	608074082400		001	ST00BP00	GB412	00730/05	22-MAY-2000	3500	06295S	03948E	GB 0412	-93.137471	27.561014
	1468	74	E/PA		G15893	23-MAY-2000	23-MAY-2000	3500	06283S	03942E	GB 0412	-93.137453	27.560981
	608074082500		002	ST00BP00	GB412	00730/05	25-MAY-2000	9671	06366S	03877E	GB 0412	-93.137252	27.561210
	1468	74	E/PA		G15893	15-JUL-2000	26-JUL-2000	9670	06281S	03848E	GB 0412	-93.137163	27.560977
	608074064400		001	ST00BP00	WILD	02139/05	23-JAN-1998	9550	03058N	05646E	GB 0451	-93.387152	27.534806
	1673	72	E/ST		G15898	18-FEB-1998	19-FEB-1998	9058	04303N	04244E	GB 0451	-93.382811	27.531390
	608074064401		001	ST01BP00	WILD	02139/05	19-FEB-1998	7642	03058N	05646E	GB 0451	-93.387152	27.534806
	1673	72	E/ST		G15898	21-FEB-1998	28-FEB-1998	7440	03620N	04983E	GB 0451	-93.385099	27.533265
	608074064402		001	ST02BP00	WILD	02139/05	28-FEB-1998	19409	03058N	05646E	GB 0451	-93.387152	27.534806
	1673	74	E/PA		G15898	07-APR-1998	23-APR-1998	18300	06189N	02516E	GB 0451	-93.377463	27.526215
	608074020400		001	ST00BP00	WILD	00003/03	18-MAY-1999	17015	05467S	03638W	GB 0460	-92.967343	27.515211
	2501	82	E/PA		G15900	28-JUN-1999	18-SEP-2000	14948	06599S	06248E	GB 0460	-92.948967	27.518320
	608074063100		001	ST00BP00	WILD	02312/04	22-JAN-1997	9207	08257N	00245E	GB 0537	-93.467839	27.433074
	1840	80	E/PA		G15911	17-FEB-1997	03-MAR-1997	9206	07592S	00302E	GB 0537	-93.468015	27.433098
	608074027900		001	ST00BP00	WILD	02219/03	06-MAY-2006	32450	00553N	02142E	GB 0561	-92.301175	27.453307
	2384	96	E/PA		G15914	29-JUL-2006	27-AUG-2006	32440	00620N	02344E	GB 0561	-92.301800	27.453126
	608074065500		001	ST00BP00	WILD	02312/04	01-JUL-2000	9731	03455N	01229E	GB 0580	-93.519579	27.402517
	2027	83	D/ST		G15919	31-JUL-2000	07-AUG-2000	9656	02821N	01257E	GB 0580	-93.519674	27.404260
	608074065501		001	ST01BP00	WILD	02312/04	07-AUG-2000	10404	03455N	01229E	GB 0580	-93.519579	27.402517
	2027	83	E/PA		G15919	10-AUG-2000	28-AUG-2000	10330	02766N	01203E	GB 0580	-93.519509	27.404412
	608074064800		001	ST00BP00	GB668	00981/04	23-AUG-1998	4795	07635S	07312E	GB 0625	-93.489249	27.345966
	2350	80	E/ST		G15927	31-AUG-1998	08-SEP-1998	4795	07641S	07329E	GB 0625	-93.489302	27.345983
	608074064801		001	ST00BP01	GB668	00981/04	17-SEP-1998	10835	07635S	07312E	GB 0625	-93.489249	27.345966
	2350	80	E/PA		G15927	22-OCT-1998	02-NOV-1998	10495	06615S	07558W	GB 0625	-93.492227	27.343149
	608074066001		002	ST01BP00	GB668	00981/04	12-DEC-2003	24450	01322N	03708W	GB 0669	-93.503989	27.321266
	2980	82	E/ST		G15927	28-JAN-2004	14-FEB-2004	23415	02653S	01990W	GB 0625	-93.509333	27.332184

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074066002		002	ST02BP00	GB668	00981/04	14-FEB-2004	27953	01322N	03708W	GB 0669	-93.503989	27.321266
	2980	82	E/ST		G15927	21-MAR-2004	17-AUG-2004	25940	05027S	03726W	GB 0625	-93.504014	27.338737
	608074066003		002	ST03BP00	GB668	00981/04	17-AUG-2004	19766	01322N	03708W	GB 0669	-93.503989	27.321266
	2965	82	E/ST		G15927	31-AUG-2004	04-SEP-2004	19295	00441S	04697W	GB 0625	-93.500965	27.326128
	608074066004		002	ST03BP01	GB668	00981/04	04-SEP-2004	23581	01322N	03708W	GB 0669	-93.503989	27.321266
	2965	82	E/ST		G15927	09-OCT-2004	17-OCT-2004	22443	02529S	05213W	GB 0625	-93.499400	27.331880
	608074066005		002	ST04BP00	GB668	00981/04	17-OCT-2004	22790	01322N	03708W	GB 0669	-93.503989	27.321266
	2965	82	E/ST		G15927	28-OCT-2004	23-FEB-2006	21714	02044S	05393W	GB 0625	-93.498841	27.330548
	608074066006		SS002	ST05BP00	GB668	00981/04	23-FEB-2006	22880	01322N	03708W	GB 0669	-93.503989	27.321266
	2962	82	E/PA		G15927	15-MAR-2006	01-MAY-2016	21964	02187S	02895W	GB 0625	-93.506538	27.330913
	608054000400		001	ST00BP00	WILD	00276/04	30-APR-1998	10630	04265N	01481W	AC 0200	-94.770989	26.779900
	5088	48	E/PA		G15964	17-MAY-1998	29-MAY-1998	10630	04309N	01516W	AC 0200	-94.770879	26.779781
	177004104300		001	ST00BP00	WC028	00105/05	05-DEC-1999	11114	07493S	05012E	WC 0028	-93.219770	29.716032
	27	96	E/ST		G16104	04-JAN-2000	17-JAN-2000	11111	07274N	05130E	WC 0028	-93.220140	29.716002
	177004104301		001	ST01BP00	WC028	00105/05	17-JAN-2000	11600	07493S	05012E	WC 0028	-93.219770	29.716032
	27	96	E/PA		G16104	13-FEB-2000	20-AUG-2013	11589	07174N	04933E	WC 0028	-93.219527	29.716286
	177004104800		002	ST00BP00	WC028	00105/05	11-FEB-2000	10724	05802N	04747W	WC 0028	-93.235592	29.719828
	26	84	E/ST		G16104	05-APR-2000	07-APR-2000	10714	05640N	04776W	WC 0028	-93.235508	29.720275
	177004104801		002	ST01BP00	WC028	00105/05	07-APR-2000	14993	05802N	04747W	WC 0028	-93.235592	29.719828
	26	84	E/PA		G16104	12-MAY-2000	21-AUG-2013	14976	05709N	04924W	WC 0028	-93.235040	29.720092
	177004106100		003	ST00BP00	WC028	00105/05	13-JUN-2000	11700	04150S	07051W	WC 0028	-93.228083	29.706719
	28	112	E/PA		G16104	04-JUL-2000	23-AUG-2013	11697	04167S	06866W	WC 0028	-93.228667	29.706758
	177004110100		002	ST00BP00	WC045	02466/05	27-JUN-2001	12765	05957S	05043E	WC 0043	-93.497794	29.666925
	30	97	D/PA		G16107	27-JUL-2001	30-JUL-2001	12301	05124S	03335E	WC 0043	-93.492368	29.664724
	177004120900		003	ST00BP00	WC045	01978/05	06-NOV-2004	18800	05329N	06328W	WC 0043	-93.508665	29.676296
	31	96	E/PA		G16107	20-FEB-2005	13-JUN-2010	18790	05543N	06566W	WC 0043	-93.507901	29.675720
	177004122700		004	ST00BP00	WC045	02312/05	25-APR-2005	18500	01405N	06163W	WC 0043	-93.509419	29.687075
	31	86	E/PA		G16107	29-JUL-2005	15-APR-2009	18484	01491N	05967W	WC 0043	-93.510029	29.686829
	177004109200		A001	ST00BP00	WC045	02466/05	19-FEB-2001	11384	02312N	05002W	WC 0043	-93.513019	29.684521
	31	86	E/PA		G16107	13-MAR-2001	01-MAR-2008	10479	04536N	04939W	WC 0043	-93.513085	29.678404
	177004103800		001	ST00BP00	WILD	02018/05	27-SEP-1999	11585	01700N	00600E	WC 0072	-93.157447	29.610450
	92	131	E/PA		G16111	11-OCT-1999	14-OCT-1999	11337	03028N	00613E	WC 0072	-93.157420	29.606796
	177004095200		001	ST00BP00	WILD	00724/05	09-NOV-1996	19329	02226N	03913W	WC 0080	-93.561114	29.602765
	36	124	E/PA		G16113	09-MAR-1997	05-JUN-1999	19315	01981N	03676W	WC 0080	-93.561875	29.603427

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004109400		A001	ST00BP00	WC071	00222/05	02-MAR-2001	12679	01558N	02352E	WC 0101	-93.162225	29.570184
	42	91	E/PA		G16115	29-MAR-2001	18-MAR-2007	11945	03541N	02390E	WC 0101	-93.162245	29.564729
	177004110601		A002	ST00BP01	WC071	00222/05	10-JUL-2001	11970	01561N	02345E	WC 0101	-93.162203	29.570176
	42	106	D/PA		G16115	25-JUL-2001	18-MAR-2007	11589	03101N	02217E	WC 0101	-93.161722	29.565948
	177004110600		A003	ST00BP00	WC071	00222/05	01-JUL-2001	3820	01561N	02345E	WC 0101	-93.162203	29.570176
	42	106	D/ST		G16115	09-JUL-2001	10-JUL-2001	3820	01565N	02362E	WC 0101	-93.162256	29.570164
	177004110000		B001	ST00BP00	WC071	01855/05	10-MAY-2001	15446	06181N	02193E	WC 0101	-93.161492	29.557479
	43	99	D/ST		G16115	11-JUL-2001	13-JUL-2004	15441	06007N	02252E	WC 0101	-93.161689	29.557954
	177004096870		001	ST00BP00	WILD	00282/05	08-JUN-1997	14010	00555N	00694W	WC 0115	-93.523137	29.526817
	40	92	E/ST		G16118	25-JUL-1997	29-JUL-1997	11474	06145N	03232W	WC 0115	-93.514823	29.511581
	177004096800		001	ST00BP01	WILD	00282/05	29-JUL-1997	16062	00555N	00694W	WC 0115	-93.523137	29.526817
	40	92	E/ST		G16118	18-AUG-1997	25-AUG-1997	12956	07326S	03797W	WC 0115	-93.512970	29.508072
	177004110300		001	ST00BP00	WC149	02899/05	24-JUN-2001	16000	00750S	00750W	WC 0148	-93.381359	29.410925
	32	113	E/PA		G16121	13-AUG-2001	03-JAN-2016	15995	00699S	00520W	WC 0148	-93.382080	29.410774
	177004109900		A002	ST00BP00	WC165	02871/05	17-APR-2001	7833	02441S	02094E	WC 0153	-93.575756	29.412389
	48	107	E/PA		G16122	24-APR-2001	01-SEP-2009	6481	01322S	01596W	WC 0152	-93.564100	29.409510
	177004096700		001	ST00BP00	WC196	00003/05	09-MAY-1997	12025	01557S	01294E	WC 0195	-93.339046	29.292027
	58	102	E/PA		G16123	08-JUN-1997	09-OCT-2006	12020	01551S	01179E	WC 0195	-93.338686	29.292016
	177004097200		002	ST00BP00	WC196	00003/05	15-JUN-1997	11675	01561S	01288E	WC 0195	-93.339027	29.292039
	58	102	E/PA		G16123	16-JUL-1997	19-JUL-1997	10852	04417S	01559E	WC 0195	-93.340035	29.299877
	177004111600		A007	ST00BP00	WC237	01364/05	27-AUG-2001	11212	03034N	00572E	WC 0240	-93.194674	29.119178
	67	126	D/PA		G16134	11-SEP-2001	19-JUN-2014	8529	07075N	00979W	WC 0239	-93.189614	29.108137
	177014031201		001	ST01BP00	WC315	00048/05	28-FEB-2000	9461	03430S	03150W	WC 0315	-93.461498	29.173468
	60	119	E/ST		G16141	13-MAR-2000	16-MAR-2000	7417	00700N	06345W	WC 0317	-93.451251	29.162274
	177014031202		A002	ST02BP00	WC315	00048/05	16-MAR-2000	9700	03430S	03150W	WC 0315	-93.461498	29.173468
	60	119	E/PA		G16141	20-MAR-2000	29-JUL-2010	7598	00898N	06308W	WC 0317	-93.451355	29.161730
	177014031800		001	ST00BP00	WILD	01138/05	08-NOV-2000	10505	02506N	03952E	WC 0440	-93.381033	28.671359
	103	91	E/PA		G16186	24-NOV-2000	27-NOV-2000	10503	02454N	03988E	WC 0440	-93.381149	28.671499
	177024127800		001	ST00BP00	WILD	01819/05	03-MAR-2001	7360	00649N	05193W	WC 0492	-93.395323	28.513895
	137	98	E/PA		G16191	11-MAR-2001	13-MAR-2001	5451	02735S	06821E	WC 0475	-93.386970	28.523333
	177024117200		001	ST00BP00	WILD	00846/05	26-AUG-1997	5580	04153N	00445E	WC 0488	-93.183030	28.507460
	138	89	E/PA		G16192	31-AUG-1997	03-SEP-1997	4700	05420N	02755E	WC 0488	-93.190156	28.503873
	177024114300		001	ST00BP00	WILD	01151/05	21-JAN-1997	8700	04455N	03897E	WC 0490	-93.285616	28.505126
	133	89	E/PA		G16194	08-FEB-1997	11-FEB-1997	8699	04537N	03906E	WC 0490	-93.285639	28.504900

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024123200		A005	ST00BP00	WILD	01151/05	31-JUL-1999	12118	00637S	05624E	WC 0491	-93.336392	28.477770
	146	123	D/PA		G16194	17-AUG-1999	21-AUG-1999	6355	06578S	01570W	WC 0490	-93.314329	28.494446
	177024118500		003	ST00BP00	WC492	01819/05	18-DEC-1997	6645	08770N	06998W	WC 0492	-93.389251	28.491658
	142	75	E/PA		G16195	30-DEC-1997	21-SEP-2007	6056	05409S	04685W	WC 0492	-93.396417	28.489951
	177024118100		A001	ST00BP00	WC492	01819/05	28-NOV-1997	6550	08765N	07004W	WC 0492	-93.389233	28.491672
	142	75	E/PA		G16195	10-DEC-1997	21-SEP-2007	5815	06881N	05222W	WC 0492	-93.394884	28.496764
	177024124300		A002	ST00BP00	WC492	01819/05	15-OCT-1999	7741	08761N	07010W	WC 0492	-93.389215	28.491683
	142	87	E/ST		G16195	24-OCT-1999	25-OCT-1999	5402	06812N	02938W	WC 0492	-93.401995	28.496840
	177024124301		A002	ST01BP00	WC492	01819/05	25-OCT-1999	7329	08761N	07010W	WC 0492	-93.389215	28.491683
	140	87	E/PA		G16195	30-OCT-1999	21-SEP-2007	6030	06745S	03647W	WC 0492	-93.399721	28.493573
	177024115370		001	ST00BP00	WILD	00083/05	17-APR-1997	8025	01594S	14178E	WC 0497	-93.545831	28.436411
	162	83	E/ST		G16198	30-APR-1997	01-MAY-1997	6482	04296S	13849E	WC 0497	-93.544971	28.443855
	177024115371		001	ST00BP01	WILD	00083/05	01-MAY-1997	6872	01594S	14178E	WC 0497	-93.545831	28.436411
	162	83	E/ST		G16198	09-MAY-1997	10-MAY-1997	6151	03031S	13976E	WC 0497	-93.545290	28.440371
	177024115300		001	ST00BP02	WILD	00083/05	10-MAY-1997	10420	01594S	14178E	WC 0497	-93.545831	28.436411
	162	83	E/PA		G16198	17-MAY-1997	22-MAY-1997	7562	06252S	13563E	WC 0497	-93.544198	28.449250
	177024121700		A001	ST00BP00	WC504	00059/05	04-OCT-1998	10200	04416N	02349W	WC 0505	-93.173584	28.466287
	133	88	E/PA		G16200	22-OCT-1998	03-MAY-2003	9701	05861N	01962W	WC 0505	-93.174715	28.462297
	177024128500		A002	ST00BP00	WC504	00059/05	22-MAR-2001	715	04419N	02341W	WC 0505	-93.173608	28.466279
	140	121	D/ST		G16200	24-MAR-2001	24-MAR-2001	715	04419N	02341W	WC 0505	-93.173608	28.466279
	177024128501		A002	ST00BP01	WC504	00059/05	24-MAR-2001	10376	04419N	02341W	WC 0505	-93.173608	28.466279
	133	121	D/ST		G16200	12-APR-2001	16-APR-2001	9186	06174N	00249W	WC 0505	-93.180029	28.461361
	177024128502		A002	ST01BP00	WC504	00059/05	16-APR-2001	10182	04419N	02341W	WC 0505	-93.173608	28.466279
	140	121	D/PA		G16200	22-APR-2001	05-MAY-2003	9162	05902N	00350W	WC 0505	-93.179728	28.462113
	177024126900		002	ST00BP00	WC504	03026/05	23-OCT-2000	14445	01155S	03947W	WC 0513	-93.213301	28.399870
	172	100	D/ST		G16201	10-DEC-2000	26-DEC-2000	12895	00007S	07067E	WC 0513	-93.201603	28.396882
	177024119700		B001	ST00BP00	WC504	03026/05	22-DEC-1998	9874	04714S	02059W	WC 0504	-93.220108	28.450142
	153	127	D/PA		G16201	30-DEC-1998	29-JUL-2016	6679	02000N	00596W	WC 0513	-93.224314	28.431619
	177024122200		B006	ST00BP00	WC504	03026/05	21-OCT-1998	8714	04709S	02030W	WC 0504	-93.220198	28.450127
	153	127	D/PA		G16201	02-NOV-1998	27-JUL-2016	6591	00410N	01879W	WC 0513	-93.220407	28.436048
	177024126901		002	ST00BP01	WC504	03026/05	26-DEC-2000	15691	01155S	03947W	WC 0513	-93.213301	28.399870
	172	100	E/PA		G16202	29-DEC-2000	10-JAN-2001	13805	00481N	06370E	WC 0528	-93.199413	28.395571
	177024116500		A001	ST00BP00	WC504	02409/05	21-MAY-1997	9317	02001N	06182E	WC 0528	-93.198750	28.391402
	167	99	D/ST		G16202	07-JUN-1997	13-JUN-1997	8734	02203N	06608E	WC 0528	-93.200063	28.390828

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024116501		A001	ST01BP00	WC504	02409/05	13-JUN-1997	11249	02001N 06182E	WC 0528	-93.198750	28.391402
	167 99		D/PA		G16202	14-JUL-1997	04-JUL-2008	10424	02540N 07335W	WC 0528	-93.202580	28.389864
	177024119000		A002	ST00BP00	WC504	02409/05	04-JAN-1998	10727	02001N 06182E	WC 0528	-93.198750	28.391402
	167 105		D/PA		G16202	31-JAN-1998	04-JUL-2008	10315	00558N 06871W	WC 0528	-93.204124	28.395293
	177024119900		A003	ST00BP00	WC504	02409/05	06-FEB-1998	14028	02001N 06182E	WC 0528	-93.198750	28.391402
	176 105		D/ST		G16202	04-APR-1998	04-APR-1998	9593	03509S 05173E	WC 0528	-93.195147	28.366023
	177024119901		A003	ST01BP00	WC504	02409/05	04-APR-1998	14733	02001N 06182E	WC 0528	-93.198750	28.391402
	176 105		D/PA		G16202	30-APR-1998	04-JUL-2008	10110	03062S 04928E	WC 0528	-93.194364	28.364805
	177024113800		A001	ST00BP00	WC587	01482/05	07-DEC-1996	6851	00190S 03908E	WC 0549	-93.327034	28.273769
	186 82		D/PA		G16203	20-DEC-1996	10-JUL-2009	5900	00189S 06182E	WC 0549	-93.334096	28.273658
	177024115500		A002	ST00BP00	WC587	01482/05	22-APR-1997	11721	00199S 03901E	WC 0549	-93.327013	28.273794
	187 91		E/PA		G16203	13-MAY-1997	13-JUL-2009	5937	04042S 02879W	WC 0549	-93.351994	28.283974
	177024118400		A003	ST00BP00	WC587	01482/05	23-DEC-1997	11248	00198S 03899E	WC 0549	-93.327007	28.273791
	187 137		D/ST		G16203	11-JAN-1998	11-AUG-1998	5699	02617S 02881W	WC 0549	-93.351909	28.280056
	177024118401		A003	ST01BP00	WC587	01482/05	11-AUG-1998	6950	00198S 03899E	WC 0549	-93.327007	28.273791
	187 137		D/PA		G16203	14-AUG-1998	10-JUL-2009	6179	02379S 05392E	WC 0549	-93.331761	28.279715
	177024121600		A004	ST00BP00	WC587	01482/05	25-AUG-1998	8991	00183S 03906E	WC 0549	-93.327028	28.273749
	186 137		D/PA		G16203	05-SEP-1998	10-JUL-2009	6749	05360S 03305E	WC 0549	-93.325440	28.288010
	177024129300		001	ST00BP00	WILD	02421/05	17-JUL-2001	5334	09318N 01791E	WC 0559	-93.090884	28.251047
	201 101		E/PA		G16204	27-JUL-2001	27-JUL-2001	5001	06695S 02470E	WC 0559	-93.093053	28.254468
	177024128400		001	ST00BP00	WILD	01689/05	04-APR-2001	7200	07153N 04702E	WC 0578	-93.053520	28.216922
	221 83		E/PA		G16207	10-APR-2001	14-APR-2001	7200	07150N 04677E	WC 0578	-93.053441	28.216932
	177024114200		001	ST00BP00	WILD	01689/05	22-JAN-1997	15104	04412N 02481W	WC 0579	-93.031354	28.224752
	221 90		E/PA		G16208	27-FEB-1997	04-MAR-1997	15097	04497N 02772W	WC 0579	-93.030447	28.224530
	177024113400		001	ST00BP00	WILD	01689/05	03-NOV-1996	15121	02898N 04705E	WC 0603	-93.051666	28.106911
	283 100		E/PA		G16215	30-DEC-1996	21-JAN-2004	15103	03214N 04689E	WC 0603	-93.051604	28.106044
	177024113700		001	ST00BP00	WC617	01284/05	08-DEC-1996	11667	03315S 00417W	WC 0610	-93.401291	28.078293
	278 100		E/PA		G16216	26-DEC-1996	28-DEC-1996	11644	03489S 00717W	WC 0610	-93.400371	28.078787
	177024129100		A001	ST00BP00	WC617	01284/05	25-JUN-2001	10903	00480S 01532E	WC 0610	-93.361440	28.071130
	288 106		E/PA		G16216	22-JUL-2001	01-DEC-2017	8697	04984S 01750E	WC 0610	-93.362364	28.083500
	177024115400		001	ST00BP00	WC615	02148/05	28-MAR-1997	7505	05899N 01053E	WC 0614	-93.405330	28.052893
	300 82		E/ST		G16218	05-APR-1997	22-APR-1997	7503	05993N 00982E	WC 0614	-93.405105	28.052639
	177024115401		001	ST01BP00	WC615	02148/05	11-APR-1997	7377	05899N 01053E	WC 0614	-93.405330	28.052893
	300 82		E/PA		G16218	14-APR-1997	14-MAY-2003	7300	05652N 01517E	WC 0614	-93.406781	28.053549

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024126700		A002	ST00BP00	HI330A	02219/05	22-AUG-2000	13698	04791N 01965E	WC 0613	-93.453941	28.055151
	284 127		D/ST		G16218	29-AUG-2000	03-SEP-2000	13000	04548N 00909W	WC 0614	-93.445051	28.055965
	177024126701		A002	ST01BP00	HI330A	02219/05	03-SEP-2000	12148	04791N 01965E	WC 0613	-93.453941	28.055151
	284 127		D/ST		G16218	18-SEP-2000	25-SEP-2000	11600	04548N 00251W	WC 0614	-93.447089	28.055931
	177024126702		A002	ST02BP00	HI330A	02148/05	25-SEP-2000	13632	04791N 01965E	WC 0613	-93.453941	28.055151
	284 127		D/PA		G16218	12-OCT-2000	27-APR-2008	12570	04523N 01197W	WC 0614	-93.444161	28.056047
	177024115700		001	ST00BP00	WILD	00083/05	05-MAY-1997	12859	04500N 08482W	WC 0661	-93.326164	27.855104
	462 73		E/PA		G16221	13-JUL-1997	22-JUL-1997	10416	00858S 06672E	WC 0656	-93.327678	27.869810
	177024130000		A001	ST00BP00	WC661	03026/05	31-DEC-2001	4400	04590S 04946E	WC 0661	-93.321747	27.839589
	485 88		E/ST		G16224	14-JAN-2002	06-JUL-2013	4400	04614S 04928E	WC 0661	-93.321693	27.839656
	177024130001		A001	ST01BP00	WC661	03026/05	06-JUL-2013	4219	04590S 04946E	WC 0661	-93.321747	27.839589
	485 107		D/PA		G16224	18-JUL-2013	04-AUG-2019	4200	04792S 04964E	WC 0661	-93.321815	27.840144
	177024131000		A002	ST00BP00	WC661	03026/05	09-FEB-2003	5189	04593S 04930E	WC 0661	-93.321697	27.839598
	484 108		D/PA		G16224	22-FEB-2003	04-AUG-2019	4290	03463S 03174E	WC 0661	-93.316206	27.836576
	177034082370		001	ST00BP00	WILD	00148/05	06-FEB-1997	9450	04197S 05596E	EC 0043	-92.845717	29.456526
	48 83		E/ST		G16230	13-FEB-1997	13-FEB-1997	9450	04188S 05597E	EC 0043	-92.845720	29.456502
	177034082300		001	ST00BP01	WILD	00148/05	13-FEB-1997	16012	04197S 05596E	EC 0043	-92.845717	29.456526
	48 83		E/ST		G16230	31-MAR-1997	03-APR-1997	16000	04233S 05690E	EC 0043	-92.846015	29.456622
	177034082301		001	ST01BP00	WILD	00148/05	03-APR-1997	12760	04197S 05596E	EC 0043	-92.845717	29.456526
	48 83		E/PA		G16230	25-APR-1997	03-MAY-1997	12201	04194S 04237E	EC 0043	-92.841449	29.456566
	177034084100		001	ST00BP00	WILD	00003/05	30-SEP-1997	12021	08775N 04399W	EC 0080	-92.904582	29.298390
	57 97		E/PA		G16231	13-OCT-1997	19-OCT-1997	12014	06158S 04247W	EC 0080	-92.905066	29.298865
	177034081900		001	ST00BP00	EC142	01046/05	06-DEC-1996	12722	03104N 00609E	EC 0142	-92.731378	29.031844
	82 82		D/PA		G16239	12-JAN-1997	17-JAN-1997	9960	04993S 01827E	EC 0142	-92.734934	29.013487
	177034088900		002	ST00BP00	EC142	01046/05	28-AUG-2000	9400	08144N 05781W	EC 0142	-92.757362	29.017702
	82 91		E/PA		G16239	08-SEP-2000	03-JUL-2007	8811	04817S 04353W	EC 0142	-92.761758	29.012712
	177034082500		001	ST00BP00	EC171	00730/05	06-MAY-1997	12575	06405S 06848E	EC 0154	-92.980848	28.973906
	78 90		E/PA		G16240	14-JUN-1997	21-JUN-1997	11742	04099S 06206E	EC 0154	-92.978739	28.967592
	177034091400		003	ST00BP00	EC171	00730/05	21-JUN-2001	7921	07503N 03256W	EC 0154	-92.995438	28.976059
	78 107		E/ST		G16240	09-JUL-2001	14-JUL-2001	7345	06562S 05486W	EC 0154	-92.988434	28.974241
	177034091200		A001	ST00BP00	EC171	00730/05	15-MAY-2001	8478	07490N 03262W	EC 0154	-92.995420	28.976095
	78 158		E/PA		G16240	08-JUN-2001	20-SEP-2006	7722	06742N 00586W	EC 0154	-93.003821	28.978044
	177034091401		A002	ST01BP00	EC171	00730/05	14-JUL-2001	7805	07503N 03256W	EC 0154	-92.995438	28.976059
	78 107		E/PA		G16240	31-JUL-2001	17-SEP-2006	7296	06604S 05528W	EC 0154	-92.988306	28.974358

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034085800	001	ST00BP00		WILD	00491/05	13-FEB-1999	15930	00567S 06012E	EC 0173	-92.975988	28.836151
	90 105	E/PA			G16241	11-MAR-1999	26-MAR-1999	15930	00528S 06046E	EC 0173	-92.976092	28.836043
	177034082800	001	ST00BP00		EC196	02266/05	23-JUN-1997	13300	01087N 04297W	EC 0196	-92.758832	28.793578
	100 86	E/PA			G16244	21-JUL-1997	27-JUL-1997	12383	03349N 04275W	EC 0196	-92.758814	28.787358
	177034090100	A001	ST00BP00		EC196	02266/05	02-DEC-2000	4032	07704N 04379W	EC 0196	-92.758320	28.775387
	100 83	E/ST			G16244	11-DEC-2000	25-OCT-2001	3200	05602N 04730W	EC 0196	-92.757306	28.781177
	177034090101	A001	ST01BP00		EC196	02266/05	25-OCT-2001	5411	07704N 04379W	EC 0196	-92.758320	28.775387
	102 118	D/PA			G16244	28-OCT-2001	06-JUL-2009	3130	04063N 05599W	EC 0196	-92.754654	28.785441
	177034097100	A002	ST00BP00		EC196	02266/05	11-JUL-2005	6618	07058S 04373W	EC 0196	-92.758340	28.775397
	100 121	D/ST			G16244	16-JUL-2005	20-JUL-2005	2973	03543N 01296W	EC 0196	-92.768103	28.786721
	177034097101	A002	ST01BP00		EC196	02266/05	20-JUL-2005	6616	07058S 04373W	EC 0196	-92.758340	28.775397
	100 121	D/ST			G16244	21-JUL-2005	23-JUL-2005	2920	03554N 01274W	EC 0196	-92.768170	28.786692
	177034097102	A002	ST02BP00		EC196	02266/05	23-JUL-2005	7003	07058S 04373W	EC 0196	-92.758340	28.775397
	100 121	D/PA			G16244	01-AUG-2005	06-JUL-2009	2923	03268N 01011W	EC 0196	-92.769002	28.787468
	177034084000	001	ST00BP00		WILD	00162/05	03-OCT-1997	10162	06724N 01626E	EC 0198	-92.638930	28.779335
	105 100	E/PA			G16246	16-OCT-1997	19-OCT-1997	9278	04395N 01921E	EC 0198	-92.639933	28.785730
	177034088101	001	ST01BP00		EC224	02169/05	14-JUN-2000	14986	00367S 01266W	EC 0211	-92.904645	28.674141
	115 95	E/PA			G16253	12-JUL-2000	20-JUL-2000	13330	00356N 05042W	EC 0224	-92.892844	28.672297
	177034091500	001	ST00BP00		EC231	01364/05	01-JUL-2001	8197	03698S 00104E	EC 0230	-92.815844	28.603178
	120 83	E/PA			G16255	12-JUL-2001	03-JUN-2005	8197	03701S 00112E	EC 0230	-92.815868	28.603186
	177044094400	001	ST00BP00		EC267	01364/05	21-OCT-1996	10057	00090N 04191E	EC 0266	-92.826625	28.470890
	160 100	E/ST			G16266	14-NOV-1996	02-OCT-1997	8503	03058N 06562E	EC 0266	-92.833881	28.462645
	177044094401	001	ST01BP00		EC267	01364/05	02-OCT-1997	8800	00090N 04191E	EC 0266	-92.826625	28.470890
	166 97	E/PA			G16266	10-OCT-1997	16-OCT-1997	8467	01151N 04851E	EC 0266	-92.828635	28.467949
	177044097600	002	ST00BP00		EC267	01364/05		8240	00090N 04185E	EC 0266	-92.826606	28.470890
	170 100	E/CNL			G16266		09-MAY-2000	7775	02151N 03346E	EC 0266	-92.823913	28.465254
	177044102700	A001	ST00BP00		EC267	01513/05	15-JUN-2001	11924	01178N 06781W	EC 0267	-92.792446	28.468287
	106 96	E/ST			G16267	09-JUL-2001	16-JUL-2001	11920	01201N 06779W	EC 0267	-92.792450	28.468223
	177044102701	A001	ST00BP01		EC267	01513/05	16-JUL-2001	12300	01178N 06781W	EC 0267	-92.792446	28.468287
	106 96	E/PA			G16267	10-AUG-2001	24-JUN-2009	12292	01089N 06734W	EC 0267	-92.792596	28.468530
	177044097400	C001	ST00BP00		EC286	01364/05	20-OCT-1997	10432	04178N 00246E	EC 0286	-92.721253	28.379658
	185 101	E/PA			G16268	11-NOV-1997	15-JUN-2010	10358	04053N 00383W	EC 0287	-92.719302	28.380023
	177044098400	C002	ST00BP00		EC286	01364/05	13-JAN-1998	10350	04182N 00253E	EC 0286	-92.721275	28.379647
	186 101	E/PA			G16268	30-JAN-1998	15-JUN-2010	10204	04394N 00742W	EC 0287	-92.718174	28.379097

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044099400		001	ST00BP00	EC306	01704/05		6758	04000S 02450E	EC 0305	-92.680910	28.280833
	178 102		E/CNL		G16270		09-MAY-2000	5550	05980S 00032E	EC 0305	-92.673473	28.286354
	177044100700		002	ST00BP00	EC306	01704/05	07-AUG-2000	3369	04009S 02421E	EC 0305	-92.680820	28.280858
	196 86		E/PA		G16270	13-AUG-2000	18-AUG-2000	3171	04466S 01900E	EC 0305	-92.679220	28.282132
	177044100900		A003	ST00BP00	EC306	01704/05	29-SEP-2000	5903	04335S 02052E	EC 0305	-92.679686	28.281767
	197 82		E/PA		G16270	08-OCT-2000	30-NOV-2002	5443	05572S 00498E	EC 0305	-92.674906	28.285217
	177044102800		A004	ST00BP00	EC306	01704/05	30-JUL-2001	6553	04335S 02052E	EC 0305	-92.679686	28.281767
	196 110		E/ST		G16270	12-AUG-2001	10-SEP-2001	5878	03582S 04401E	EC 0305	-92.686952	28.279621
	177044102801		A004	ST00BP01	EC306	01704/05	10-SEP-2001	6795	04335S 02052E	EC 0305	-92.679686	28.281767
	196 110		E/PA		G16270	25-SEP-2001	01-OCT-2001	6124	03561S 04297E	EC 0305	-92.686630	28.279565
	177044102400		A001	ST00BP00	EC368	01284/05	11-MAY-2001	8600	05368N 03922E	EC 0368	-92.864734	28.009569
	353 91		E/PA		G16273	05-JUN-2001	25-SEP-2010	6274	02860N 06891W	EC 0368	-92.877058	28.016316
	177044103900		A002	ST00BP00	EC368	01284/05	20-MAR-2003	8820	05372N 03928E	EC 0368	-92.864753	28.009557
	348 122		D/PA		G16273	01-MAY-2003	25-SEP-2010	6457	04509N 06240W	EC 0368	-92.879002	28.011759
	177054113800		001	ST00BP00	WILD	00064/05	18-APR-2001	12000	06400S 00775W	VR 0049	-92.252779	29.392025
	26 89		E/PA		G16283	05-MAY-2001	12-MAY-2001	11998	06541S 00782W	VR 0049	-92.252760	29.392414
	177054104500		001	ST00BP00	VR075	01956/05	06-DEC-1996	11046	00791N 03299W	VR 0074	-92.290231	29.290809
	24 92		E/PA		G16286	24-DEC-1996	28-DEC-1996	10823	01710N 02656W	VR 0074	-92.292224	29.288266
	177054106000		001	ST00BP00	WILD	01103/05	07-AUG-1997	12032	07133S 00570E	VR 0092	-92.162380	29.191717
	22 97		E/PA		G16289	22-SEP-1997	27-SEP-1997	12017	07008S 14548W	VR 0092	-92.161533	29.191378
	177054106500		001	ST00BP00	VR131	01689/05	20-DEC-1997	12793	06650S 01964E	VR 0130	-92.212203	29.068307
	60 82		E/ST		G16296	13-JAN-1998	22-JAN-1998	12629	06016S 01952E	VR 0130	-92.212149	29.066564
	177054106501		001	ST01BP00	VR131	01689/05	22-JAN-1998	14134	06650S 01964E	VR 0130	-92.212203	29.068307
	60 82		E/PA		G16296	23-FEB-1998	21-JAN-2004	13576	05254S 02185E	VR 0130	-92.212861	29.064465
	177054105800		001	ST00BP00	WILD	02079/05	30-AUG-1997	5053	03170N 01964E	VR 0152	-92.166735	28.960432
	81 97		E/PA		G16299	09-SEP-1997	13-SEP-1997	4838	04059N 12277W	VR 0152	-92.166714	28.957988
	177064079400		A004	ST00BP00	WILD	01284/05		13369	03477S 03904W	VR 0279	-92.509947	28.448484
	180 128		D/CNL		G16305		09-MAY-2000	10950	01500N 01206E	VR 0283	-92.525681	28.434655
	177064079700		A001	ST00BP00	VR315	00560/05	27-JUL-1997	9579	01887S 02717W	VR 0309	-92.282919	28.324197
	206 97		E/PA		G16310	25-AUG-1997	28-FEB-2009	9211	03478S 02478W	VR 0309	-92.283704	28.328606
	177064081200		A002	ST00BP00	VR315	00560/05	29-MAR-1998	9357	01889S 02707W	VR 0309	-92.282950	28.324243
	206 90		E/PA		G16310	18-APR-1998	18-FEB-2009	9200	02575S 02603W	VR 0309	-92.283291	28.326127
	177064081100		A003	ST00BP00	VR315	00560/05	26-APR-1998	9385	01893S 02712W	VR 0309	-92.282935	28.324254
	206 89		E/PA		G16310	08-MAY-1998	28-OCT-2003	8365	03672S 00891W	VR 0309	-92.288638	28.329103

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177064081600		A004	ST00BP00	VR315	00560/05	12-JUN-1998	8032	01882S	02711W	VR 0309	-92.282937		28.324224
	206	89	E/ST		G16310	22-JUN-1998	09-JUL-1998	7838	00777S	03037W	VR 0309	-92.281896		28.321193
	177064081601		A004	ST01BP00	VR315	00560/05	09-JUL-1998	8217	01882S	02711W	VR 0309	-92.282937		28.324224
	206	89	E/PA		G16310	21-JUL-1998	24-OCT-2003	7828	00324S	03291W	VR 0309	-92.281094		28.319954
	177064081500		A005	ST00BP00	VR315	00560/05	13-MAY-1998	10666	01898S	02718W	VR 0309	-92.282916		28.324268
	206	97	E/PA		G16310	02-JUN-1998	24-FEB-2009	9642	04838S	04175W	VR 0309	-92.278463		28.332385
	177064081700		A006	ST00BP00	VR315	00560/05	25-JUL-1998	10247	01892S	02723W	VR 0309	-92.282900		28.324252
	206	97	E/PA		G16310	22-AUG-1998	24-FEB-2009	9820	03256S	04139W	VR 0309	-92.278537		28.328034
	177064082200		B001	ST00BP00	VR315	00560/05	08-OCT-1998	9930	08403S	05314W	VR 0309	-92.275017		28.342212
	203	99	E/PA		G16310	29-OCT-1998	31-JUL-2010	9929	06307N	05281W	VR 0309	-92.275120		28.342343
	177064082400		B002	ST00BP00	VR315	00560/05	05-NOV-1998	10993	08399S	05308W	VR 0309	-92.275035		28.342201
	197	99	E/ST		G16310	23-NOV-1998	07-DEC-1998	10108	07043S	02550W	VR 0309	-92.283570		28.338411
	177064082401		B002	ST01BP00	VR315	00560/05	07-DEC-1998	10935	08399S	05308W	VR 0309	-92.275035		28.342201
	197	99	E/PA		G16310	15-DEC-1998	31-JUL-2010	10108	07139S	02630W	VR 0309	-92.283323		28.338676
	177064084000		B003	ST00BP00	VR315	00560/05	26-OCT-1999	570	08396S	05302W	VR 0309	-92.275054		28.342192
	201	135	E/ST		G16310	26-OCT-1999	01-NOV-1999	570	06360N	05299W	VR 0309	-92.275063		28.342198
	177064084001		B003	ST01BP00	VR315	00560/05	01-NOV-1999	10412	08396S	05302W	VR 0309	-92.275054		28.342192
	201	135	E/PA		G16310	16-NOV-1999	13-AUG-2009	10106	05520N	03991W	VR 0309	-92.279150		28.344478
	177064080000		001	ST00BP00	WILD	01777/05	15-JUL-1997	9238	02577S	02389W	VR 0317	-92.421075		28.284470
	210	100	E/PA		G16312	01-AUG-1997	02-AUG-1997	9238	02682S	02354W	VR 0317	-92.421187		28.284758
	177064085500		A017	ST00BP00	VR380	02851/05	20-JAN-2000	11076	08920S	05690W	VR 0380	-92.271234		28.059630
	320	126	D/TA		G16314	12-FEB-2000	25-FEB-2017	8435	06834N	00852E	VR 0381	-92.291481		28.056744
	177064085700		A018	ST00BP00	VR380	02851/05	04-MAR-2000	12614	05843N	05690W	VR 0380	-92.271234		28.059616
	320	126	E/ST		G16314	19-MAR-2000	26-MAR-2000	10223	05488S	00280E	VR 0381	-92.289645		28.050060
	177064085702		A018	ST00BP02	VR380	02851/05	18-APR-2000	14270	05843N	05690W	VR 0380	-92.271234		28.059616
	320	126	D/TA		G16314	23-MAY-2000	23-FEB-2017	11447	04827S	01198E	VR 0381	-92.292471		28.048221
	177064095800		A021	ST00BP00	VR380	02851/05	02-MAR-2008	15664	05834N	05690W	VR 0380	-92.271235		28.059642
	340	110	D/ST		G16314	17-JUN-2008	29-JUN-2008	12730	02941S	00397E	VR 0381	-92.289942		28.043054
	177064095801		A021	ST01BP00	VR380	02851/05	30-JUN-2008	15500	05834N	05690W	VR 0380	-92.271235		28.059642
	340	110	D/TA		G16314	13-JUL-2008	21-NOV-2023	12501	03122S	00636E	VR 0381	-92.290687		28.043547
	177064089800		A001	ST00BP00	VR370	02589/05	15-AUG-2001	9414	02644S	08959W	VR 0385	-92.489564		28.040605
	319	101	E/PA		G16315	02-SEP-2001	07-JUN-2011	5217	04039N	04091E	VR 0392	-92.484063		28.022281
	177064084200		A001	ST00BP00	VR407	01364/05	29-SEP-1999	8900	00318N	06671E	VR 0407	-92.491711		27.991870
	362	103	E/PA		G16317	13-OCT-1999	29-SEP-2009	7854	01447N	04383E	VR 0407	-92.484590		27.988830

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074078100		001	ST00BP00	WILD	02018/03	18-FEB-1999	15400	00551N	08856E	SM 0002	-92.141286		29.055446	
	57	96	E/PA		G16318	26-MAR-1999	01-APR-1999	14768	02670N	09477E	SM 0002	-92.143183		29.049606	
	177074077000		A001	ST00BP00	SM038	03035/03	19-DEC-1997	14920	00533N	00753E	SM 0039	-91.975818		28.812915	
	92	90	E/PA		G16320	13-FEB-1998	20-AUG-2024	14850	00881N	00659E	SM 0039	-91.975519		28.811958	
	177074074770		B001	ST00BP00	SM038	03035/03	02-MAY-1997	10091	03859N	00420E	SM 0039	-91.974721		28.803774	
	95	79	D/ST		G16320	19-MAY-1997	19-MAY-1997	10080	03760N	00504E	SM 0039	-91.974986		28.804044	
	177074074771		B001	ST00BP01	SM038	03035/03	19-MAY-1997	14271	03859N	00420E	SM 0039	-91.974721		28.803774	
	95	79	D/ST		G16320	25-JUN-1997	25-JUN-1997	13949	04708N	01858E	SM 0039	-91.979195		28.801417	
	177074074700		B001	ST00BP02	SM038	03035/03	25-JUN-1997	10693	03859N	00420E	SM 0039	-91.974721		28.803774	
	95	79	E/ST		G16320	30-JUN-1997	05-MAR-1998	10614	03927N	00802E	SM 0039	-91.975911		28.803580	
	177074074701		B001	ST01BP00	SM038	03035/03	05-MAR-1998	11420	03859N	00420E	SM 0039	-91.974721		28.803774	
	95	90	E/ST		G16320	20-MAR-1998	21-MAR-1998	11124	04207N	01296E	SM 0039	-91.977448		28.802803	
	177074074702		B001	ST02BP00	SM038	03035/03	21-MAR-1998	11181	03859N	00420E	SM 0039	-91.974721		28.803774	
	95	90	E/PA		G16320	29-MAR-1998	13-SEP-2023	10945	04157N	01145E	SM 0039	-91.976979		28.802943	
	177074076100		B002	ST00BP00	SM038	03035/03	14-SEP-1997	10714	03855N	00413E	SM 0039	-91.974700		28.803786	
	94	95	E/ST		G16320	21-OCT-1997	22-OCT-1997	10651	04221N	01123E	SM 0039	-91.976910		28.802768	
	177074076101		B002	ST01BP00	SM038	03035/03	22-OCT-1997	13571	03855N	00413E	SM 0039	-91.974700		28.803786	
	94	95	E/ST		G16320	15-NOV-1997	25-MAR-2009	13224	04622N	02276E	SM 0039	-91.980501		28.801648	
	177074076102		B002	ST02BP00	SM038	03035/03	25-MAR-2009	11728	03855N	00413E	SM 0039	-91.974700		28.803786	
	94	112	E/PA		G16320	14-APR-2009	13-SEP-2023	11594	03629N	00868E	SM 0039	-91.976122		28.804400	
	177074076103		B002	ST02BP01	SM038	03035/03		14030	03855N	00413E	SM 0039	-91.974700		28.803786	
	94	73	E/CNL		G16320		07-OCT-2010	13812	03070N	00679E	SM 0039	-91.975542		28.805939	
	177074077900		C001	ST00BP00	SM038	03035/03	12-JAN-1999	11220	08633S	02035E	SM 0039	-91.979722		28.797518	
	94	88	E/PA		G16320	01-FEB-1999	30-JUL-2021	10202	05456S	00294E	SM 0039	-91.974233		28.788809	
	177074078000		C002	ST00BP00	SM038	03035/03	10-FEB-1999	10363	08633S	02035E	SM 0039	-91.979722		28.797518	
	94	88	D/PA		G16320	22-FEB-1999	31-JUL-2021	10210	05776N	01030E	SM 0039	-91.976592		28.798493	
	177074078200		C003	ST00BP00	SM038	03035/03	09-JUL-1999	13698	06129N	02042E	SM 0039	-91.979744		28.797507	
	96	119	D/PA		G16320	01-AUG-1999	29-JUL-2021	13400	04656N	02718E	SM 0039	-91.981881		28.801546	
	177074810200		C004	ST00BP00	SM038	03035/03	04-FEB-2009	10060	06132N	02031E	SM 0039	-91.979709		28.797500	
	97	120	D/PA		G16320	20-FEB-2009	29-JUL-2021	9668	06932N	00975E	SM 0039	-91.976401		28.795316	
	177084083800		001	ST00BP00	SM073	01777/03	31-MAY-1997	13668	06176N	00809W	SM 0074	-92.061514		28.594037	
	137	88	E/PA		G16322	11-JUL-1997	13-JUL-1997	13100	04489N	00726W	SM 0074	-92.061807		28.598673	
	177084083700		001	ST00BP00	SM130	00981/03	24-MAY-1997	15915	05004S	06766W	SM 0123	-91.995324		28.341079	
	202	98	E/PA		G16324	26-AUG-1997	04-SEP-1997	15912	04915S	06873W	SM 0123	-91.994991		28.340837	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084088900		C001	ST00BP00	SM137	03295/03	05-APR-2001	8633	01301N	00643W	SM 0149	-92.128227		28.241843	
	223 100		D/ST		G16325	04-MAY-2001	18-MAY-2004	8160	00574N	00749E	SM 0150	-92.132565		28.243814	
	177084091800		C006	ST00BP00	SM137	03295/03	19-MAR-2004	5642	01316N	00643W	SM 0149	-92.128227		28.241801	
	228 140		D/ST		G16325	01-APR-2004	02-APR-2004	4884	02198N	01234E	SM 0150	-92.134035		28.239340	
	177084091801		C006	ST00BP01	SM137	03295/03	02-APR-2004	9200	01316N	00643W	SM 0149	-92.128227		28.241801	
	228 140		D/ST		G16325	03-APR-2004	10-APR-2004	7390	03275N	03504E	SM 0150	-92.141058		28.236336	
	177084091802		C006	ST00BP02	SM137	03295/03	10-APR-2004	10932	01316N	00643W	SM 0149	-92.128227		28.241801	
	228 140		D/PA		G16325	12-APR-2004	02-SEP-2022	9050	03440N	03863E	SM 0150	-92.142169		28.235874	
	177084094400		D001	ST00BP00	SM137	03295/03	30-DEC-2006	9793	03977S	01796W	SM 0149	-92.124444		28.215801	
	234 82		D/ST		G16325	18-AUG-2008	06-NOV-2009	8221	00052S	00145E	SM 0150	-92.130384		28.204974	
	177084095700		D002	ST00BP00	SM137	03295/03	01-JAN-2009	11340	03975S	01791W	SM 0149	-92.124462		28.215795	
	234 123		D/PA		G16325	01-FEB-2009	30-JUN-2022	9126	00052S	01611E	SM 0150	-92.134933		28.204945	
	177084096400		D003	ST00BP00	SM137	03295/03	17-FEB-2009	5040	03983S	01794W	SM 0149	-92.124451		28.215819	
	234 122		D/ST		G16325	22-FEB-2009	25-FEB-2009	4189	04564S	00352E	SM 0150	-92.131125		28.217373	
	177084096401		D003	ST00BP01	SM137	03295/03	25-FEB-2009	11441	03983S	01794W	SM 0149	-92.124451		28.215819	
	234 122		D/PA		G16325	16-MAR-2009	30-JUN-2022	9000	05646S	04251E	SM 0150	-92.143248		28.220275	
	177084089000		A001	ST00BP00	SM184	01963/03	13-MAY-2001	3017	01683S	02513W	SM 0184	-92.120597		28.006648	
	316 90		E/ST		G16329	18-MAY-2001	19-MAR-2004	3017	01681S	02520W	SM 0184	-92.120574		28.006642	
	177084089001		A001	ST01BP00	SM184	01963/03	19-MAR-2004	1796	01683S	02513W	SM 0184	-92.120597		28.006648	
	316 124		D/ST		G16329	21-MAR-2004	21-MAR-2004	1780	01775S	02602W	SM 0184	-92.120324		28.006903	
	177084089002		A001	ST01BP01	SM184	02477/03	21-MAR-2004	2800	01683S	02513W	SM 0184	-92.120597		28.006648	
	316 124		D/PA		G16329	22-MAR-2004	15-SEP-2017	2755	02051S	02590W	SM 0184	-92.120367		28.007662	
	177084085100		001	ST00BP00	SM175	01819/03	23-FEB-1998	12724	04446N	03181W	SM 0190	-91.867252		28.031667	
	340 96		E/PA		G16332	04-APR-1998	20-APR-1998	11052	06299N	00259E	SM 0189	-91.877882		28.026529	
	177084089600		001	ST00BP00	SM175	01819/03	01-AUG-2001	5212	06285S	01396E	SM 0189	-91.881371		28.020537	
	351 88		D/PA		G16333	15-AUG-2001	03-JUN-2008	3881	06820S	00338W	SM 0190	-91.876009		28.022030	
	177084095200		SS002	ST00BP00	SM175	02655/03	31-OCT-2007	12395	02802S	00368W	SM 0190	-91.875857		28.010986	
	363 121		D/PA		G16333	27-NOV-2007	04-MAY-2015	12000	01624S	01233W	SM 0190	-91.873158		28.007756	
	177074074400		001	ST00BP00	SM243	01138/03	16-MAR-1997	10805	08998S	02904W	SM 0245	-92.106242		29.284844	
	21 101		E/PA		G16336	27-MAR-1997	01-SEP-2003	10801	05756N	02875W	SM 0245	-92.106334		29.284854	
	177074078600		001	ST00BP00	SM261	01513/03	22-OCT-1999	8000	07054N	03935W	SM 0261	-92.148267		29.159274	
	33 88		E/ST		G16337	17-NOV-1999	20-NOV-1999	7953	07329N	10869E	SM 0261	-92.148421		29.158517	
	177074078601		001	ST01BP00	SM261	01513/03	20-NOV-1999	8750	07054N	03935W	SM 0261	-92.148267		29.159274	
	33 88		E/ST		G16337	23-NOV-1999	18-MAR-2001	8648	07158S	10915E	SM 0261	-92.148558		29.157772	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074078602		001	ST02BP00	SM261	01513/03	18-MAR-2001	6675	07054N	03935W	SM 0261	-92.148267	29.159274
	35	74	E/PA		G16337	31-MAR-2001	28-MAY-2008	6565	07346S	11274E	SM 0261	-92.149688	29.158279
	177074078700		002	ST00BP00	SM261	01513/03	12-DEC-1999	7070	03657N	07623W	SM 0261	-92.136711	29.168688
	33	82	E/ST		G16337	21-DEC-1999	26-DEC-1999	7065	03664N	07114E	SM 0261	-92.136738	29.168669
	177074078701		002	ST01BP00	SM261	01513/03	26-DEC-1999	8932	03657N	07623W	SM 0261	-92.136711	29.168688
	33	82	E/PA		G16337	03-JAN-2000	02-FEB-2000	8722	02952N	06443E	SM 0261	-92.134651	29.170639
	177074079200		003	ST00BP00	SM261	01513/03	07-FEB-2000	8528	03532N	07197E	SM 0261	-92.137000	29.169030
	33	82	E/ST		G16337	19-FEB-2000	26-FEB-2000	8423	02996N	06676E	SM 0261	-92.135381	29.170514
	177074079201		003	ST01BP00	SM261	01513/03	26-FEB-2000	9459	03532N	07197E	SM 0261	-92.137000	29.169030
	33	82	D/PA		G16337	14-MAR-2000	01-JUN-2008	9300	02853N	06461E	SM 0261	-92.134708	29.170912
	177074079600		004	ST00BP00	SM261	01513/03	02-APR-2000	7127	06590S	05777W	SM 0261	-92.142497	29.156246
	35	84	D/PA		G16337	25-APR-2000	27-MAY-2008	7018	07324S	08984E	SM 0261	-92.142512	29.158265
	177074081500		005	ST00BP00	SM261	01513/03	06-APR-2001	4210	06015N	08234E	SM 0261	-92.140194	29.162181
	34	108	D/PA		G16337	13-APR-2001	21-APR-2001	4208	06120N	08233E	SM 0261	-92.140189	29.161893
	177074081900		006	ST00BP00	SM261	01513/03		7130	06016N	06853E	SM 0261	-92.135868	29.162205
	35	82	D/CNL		G16337		05-NOV-2003	7130	06016N	06853E	SM 0261	-92.135868	29.162205
	177094114200		001	ST00BP00	EI029	00560/03	24-APR-1997	16012	06255N	06916W	EI 0029	-91.688693	29.311420
	16	85	E/PA		G16340	03-JUN-1997	16-JUN-1997	15992	06700N	07124W	EI 0029	-91.688037	29.310198
	177094118400		002	ST00BP00	EI029	00560/03	30-JAN-1998	11391	01411S	01595W	EI 0029	-91.705318	29.292584
	16	135	E/ST		G16340	15-FEB-1998	26-FEB-1998	11388	01515S	01532W	EI 0029	-91.705518	29.292869
	177094118401		002	ST01BP00	EI029	00560/03	26-FEB-1998	15456	01411S	01595W	EI 0029	-91.705318	29.292584
	16	135	E/PA		G16340	10-APR-1998	14-APR-1998	15442	01008S	01494W	EI 0029	-91.705631	29.291476
	177094125100		003	ST00BP00	EI029	00560/03	07-MAY-1999	12300	05024N	06396W	EI 0029	-91.690337	29.314801
	15	135	E/PA		G16340	30-MAY-1999	02-JUN-1999	12299	05068N	06381W	EI 0029	-91.690384	29.314679
	177094115000		001	ST00BP00	WILD	02291/03	08-JUN-1997	14482	01851S	05857E	EI 0060	-91.398753	29.174694
	15	100	E/PA		G16342	02-JUL-1997	06-JUL-1997	14179	02023S	05901E	EI 0060	-91.398890	29.175168
	177094130100		002	ST00BP00	WILD	02291/03	13-NOV-2000	14712	01250S	05722E	EI 0060	-91.398329	29.173042
	15	138	E/ST		G16342	16-DEC-2000	27-DEC-2000	14688	01337S	06056E	EI 0060	-91.399376	29.173280
	177094130101		002	ST00BP01	WILD	02291/03	27-DEC-2000	15018	01250S	05722E	EI 0060	-91.398329	29.173042
	15	138	E/PA		G16342	01-FEB-2001	10-FEB-2001	14997	01298S	06044E	EI 0060	-91.399338	29.173174
	177094112600		B001	ST00BP00	EI064	01834/03	26-NOV-1996	15365	05710S	05217E	EI 0065	-91.632120	29.184981
	25	86	E/PA		G16343	07-FEB-1997	30-APR-2003	13623	04449S	00050E	EI 0065	-91.615919	29.181550
	177094113500		B002	ST00BP00	EI064	01834/03	21-FEB-1997	15145	05718S	05217E	EI 0065	-91.632120	29.185003
	25	86	E/ST		G16343	25-MAR-1997	21-DEC-1999	13208	06667N	01217E	EI 0065	-91.619603	29.190844

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094113501		B002	ST01BP00	EI064	01834/03	21-DEC-1999	14648	05718S 05217E	EI 0065	-91.632120	29.185003
	25 121		D/PA		G16343	12-JAN-2000	30-APR-2003	13221	06244S 01618E	EI 0065	-91.620845	29.186473
	177094115500		001	ST00BP00	WILD	01834/03	30-JUN-1997	10260	02964N 03148W	EI 0082	-91.417562	29.121572
	25 92		E/PA		G16346	15-JUL-1997	18-JUL-1997	10257	03003N 02970W	EI 0082	-91.418120	29.121465
	177094118100		001	ST00BP00	EI085	02401/03	16-DEC-1997	15350	02695S 04687E	EI 0085	-91.536135	29.097133
	27 77		E/PA		G16347	25-JAN-1998	07-JUL-2002	15305	02697S 04563E	EI 0085	-91.535749	29.097140
	177094132400		001	ST00BP00	EI117	01777/03	05-JUL-2001	17199	03004N 00698E	EI 0116	-91.617441	29.001569
	38 99		E/PA		G16348	04-SEP-2001	17-SEP-2001	16617	05032N 00351W	EI 0117	-91.614146	28.995998
	177094132100		001	ST00BP00	WILD	01207/03	29-APR-2001	11805	05479N 01776E	EI 0123	-91.338886	28.955203
	111 87		E/PA		G16350	12-MAY-2001	16-MAY-2001	11804	05455N 01847E	EI 0123	-91.339107	28.955268
	177094127200		A001	ST00BP00	SM023	03033/03	25-FEB-2000	12070	04476S 09029E	EI 0156	-91.830695	28.848719
	80 94		E/ST		G16353	18-MAR-2000	21-MAR-2000	11779	04995S 10322E	EI 0156	-91.834741	28.850131
	177094127201		A001	ST01BP00	SM023	03033/03	21-MAR-2000	15231	04476S 09029E	EI 0156	-91.830695	28.848719
	80 94		E/PA		G16353	29-MAR-2000	10-JUN-2016	14677	05446S 11494E	EI 0156	-91.838406	28.851358
	177094127700		A002	ST00BP00	SM023	03033/03	23-APR-2000	15277	04468S 09033E	EI 0156	-91.830707	28.848697
	78 99		E/ST		G16353	11-MAY-2000	05-NOV-2003	14800	02914S 07138E	EI 0156	-91.824767	28.844447
	177094127701		A002	ST01BP00	SM023	03033/03	05-NOV-2003	14739	04468S 09033E	EI 0156	-91.830707	28.848697
	81 115		D/PA		G16353	14-NOV-2003	14-JUN-2016	14370	03049S 08299E	EI 0156	-91.828394	28.844803
	177094127800		A003	ST00BP00	SM023	03033/03	12-APR-2000	14410	04476S 09020E	EI 0156	-91.830667	28.848719
	80 99		E/ST		G16353	29-MAY-2000	30-JAN-2001	13199	05593S 13301E	EI 0156	-91.844053	28.851739
	177094127801		A003	ST01BP00	SM023	03033/03	30-JAN-2001	14622	04476S 09020E	EI 0156	-91.830667	28.848719
	78 112		D/PA		G16353	06-FEB-2001	10-JUN-2016	14600	04561S 08786E	EI 0156	-91.829936	28.848955
	177094131600		001	ST00BP00	WILD	02079/03	21-MAR-2001	23000	02908S 04078E	EI 0170	-91.486712	28.778831
	75 106		E/PA		G16355	05-JUL-2001	29-JUL-2001	22994	03020S 04320E	EI 0170	-91.487466	28.779138
	177094113300		001	ST00BP00	SS128	00064/03	18-APR-1997	14518	03822N 02833E	EI 0189	-91.342173	28.760415
	60 84		E/PA		G16357	14-MAY-1997	27-JUN-2005	13783	01710N 03119E	EI 0189	-91.343067	28.766223
	177094117100		002	ST00BP00	SS128	00064/03	07-OCT-1997	13875	03827N 02835E	EI 0189	-91.342180	28.760401
	60 80		E/PA		G16357	03-NOV-1997	27-JUN-2005	13856	03668N 02735E	EI 0189	-91.341868	28.760838
	177094117800		003	ST00BP00	SS128	00064/03	30-NOV-1998	13670	03820N 02842E	EI 0189	-91.342202	28.760420
	60 71		E/ST		G16357	17-DEC-1998	24-JAN-2001	13496	05172N 02505E	EI 0189	-91.341149	28.756704
	177094117801		003	ST01BP00	SS128	00064/03	24-JAN-2001	10115	03820N 02842E	EI 0189	-91.342202	28.760420
	60 121		E/ST		G16357	07-FEB-2001	14-FEB-2001	9733	05731N 03502E	EI 0189	-91.344260	28.755164
	177094117802		003	ST01BP01	SS128	00064/03	14-FEB-2001	12626	03820N 02842E	EI 0189	-91.342202	28.760420
	60 121		E/PA		G16357	16-FEB-2001	27-JUN-2005	12300	05845N 03654E	EI 0189	-91.344734	28.754852

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094112700		001	ST00BP00	WILD	01089/03	29-DEC-1996	14902	07100N	06750W	EI 0197	-91.687099	28.711052
	96	100	E/PA		G16358	26-JAN-1997	29-JAN-1997	14900	07031N	06675W	EI 0197	-91.687333	28.711241
	177094112300		001	ST00BP00	EI266	00730/03	21-NOV-1996	11325	05376N	04894E	EI 0248	-91.722655	28.513607
	155	95	E/PA		G16360	31-DEC-1996	25-MAR-2001	11320	06400N	04981E	EI 0248	-91.722926	28.513541
	177094112400		A001	ST00BP00	EI238	03035/03	24-NOV-1996	12551	00980N	06650W	EI 0254	-91.452933	28.528972
	124	93	E/ST		G16361	26-DEC-1996	01-OCT-2004	12550	01006N	06589W	EI 0254	-91.453124	28.528902
	177094112401		A001	ST01BP00	EI238	03035/03	01-OCT-2004	12900	00980N	06650W	EI 0254	-91.452933	28.528972
	125	130	D/PA		G16361	20-OCT-2004	19-OCT-2016	12091	01285N	03218W	EI 0254	-91.463617	28.528123
	177094003201		F011	ST01BP00	EI266	00048/03	04-JUN-2000	8493	02979S	04017E	EI 0266	-91.766454	28.459460
	175	106	D/PA		G16362	11-JUN-2000	03-MAR-2007	3779	01205S	02596W	EI 0265	-91.745862	28.454651
	177104147100		A001	ST00BP00	EI268	02475/03	05-AUG-1997	10719	06902S	07670W	EI 0268	-91.829210	28.421659
	185	100	E/PA		G16363	26-AUG-1997	15-AUG-2009	9030	04634S	07218E	EI 0268	-91.822935	28.415448
	177104151600		001	ST00BP00	EI288	02589/03	20-FEB-2000	9624	02535S	04154E	EI 0288	-91.766534	28.378510
	202	90	E/PA		G16365	07-MAR-2000	20-JUL-2009	9624	02518S	04145E	EI 0288	-91.766506	28.378463
	177104145601		D009	ST00BP01	EI337	00771/03	17-MAR-1997	12841	06320N	03541E	EI 0354	-91.717083	28.155008
	273	137	E/ST		G16370	11-APR-1997	16-APR-1997	4401	02213N	00631E	EI 0359	-91.707953	28.126465
	177104145602		D009	ST01BP00	EI337	00981/03	16-APR-1997	12687	06320N	03541E	EI 0354	-91.717083	28.155008
	273	137	E/ST		G16370	25-APR-1997	05-OCT-2001	4054	02141N	00597E	EI 0359	-91.707847	28.126664
	177104152700		001	ST00BP00	WILD	00162/03	04-SEP-2000	5697	04297N	07510W	EI 0362	-91.589528	28.121025
	316	88	E/PA		G16371	11-SEP-2000	15-SEP-2000	5100	02292N	07058W	EI 0362	-91.590943	28.126534
	177104147600		002	ST00BP00	EI385	02477/03		6728	05250N	04720E	EI 0386	-91.441042	28.038896
	405	105	E/CNL		G16374		10-MAY-2000	3500	01892N	08712E	EI 0386	-91.453421	28.048117
	177104147500		SS001	ST00BP00	EI385	02477/03	10-AUG-1997	6100	05250N	04780E	EI 0386	-91.441228	28.038896
	417	103	E/PA		G16374	26-AUG-1997	02-DEC-2009	3349	04838S	05736E	EI 0386	-91.444177	28.026769
	177114124970		001	ST00BP00	WILD	00148/02	09-JUL-1997	15697	06156N	01867W	SS 0011	-91.327485	29.154168
	15	127	E/ST		G16378	07-AUG-1997	13-AUG-1997	15680	06107N	01700W	SS 0011	-91.328007	29.154302
	177114124900		001	ST00BP01	WILD	00148/02	13-AUG-1997	16754	06156N	01867W	SS 0011	-91.327485	29.154168
	15	127	E/PA		G16378	26-AUG-1997	11-SEP-1997	16730	06023N	01670W	SS 0011	-91.328101	29.154535
	177114125170		001	ST00BP00	WILD	00105/02	07-JUL-1997	13686	04848N	06357W	SS 0192	-90.973387	28.581386
	75	97	E/ST		G16390	23-AUG-1997	25-AUG-1997	12665	06632N	05616E	SS 0192	-90.962106	28.576449
	177114125100		001	ST00BP01	WILD	00105/02	25-AUG-1997	14201	04848N	06357W	SS 0192	-90.973387	28.581386
	75	97	E/ST		G16390	06-SEP-1997	12-JUN-1998	13213	06533N	05715E	SS 0192	-90.962416	28.576723
	177114125101		001	ST00BP02	WILD	00105/02	12-JUN-1998	14252	04848N	06357W	SS 0192	-90.973387	28.581386
	75	101	E/ST		G16390	30-JUN-1998	27-MAR-2001	13265	06669N	05741E	SS 0192	-90.962497	28.576349

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114125102		001	ST00BP03	WILD	00105/02	27-MAR-2001	14185	04848N	06357W	SS 0192	-90.973387	28.581386
	78 114		D/PA		G16390	02-APR-2001	11-MAY-2005	13200	06557N	05767E	SS 0192	-90.962577	28.576656
	177124057270		001	ST00BP00	SS271	00162/02	23-JUL-1997	5581	04528N	02740W	SS 0272	-91.324821	28.314049
	225 84		E/ST		G16393	03-AUG-1997	03-AUG-1997	4944	05762N	04483W	SS 0272	-91.319408	28.310655
	177124057200		001	ST00BP01	SS271	00162/02	04-AUG-1997	11200	04528N	02740W	SS 0272	-91.324821	28.314049
	225 84		E/PA		G16393	18-AUG-1997	24-AUG-1997	9500	06254S	07105W	SS 0272	-91.311264	28.305306
	177124062300		A001	ST00BP00	SS279	01978/02	22-JUN-2001	7270	05922N	02621E	SS 0279	-90.953780	28.309660
	198 86		D/ST		G16395	02-JUL-2001	04-JUL-2001	6194	05337N	04885E	SS 0279	-90.960809	28.311289
	177124062301		A001	ST01BP00	SS279	01978/02	04-JUL-2001	6300	05922N	02621E	SS 0279	-90.953780	28.309660
	198 86		D/PA		G16395	08-JUL-2001	26-OCT-2009	6112	06166N	01703E	SS 0279	-90.950930	28.308981
	177124062600		A002	ST00BP00	SS279	01978/02	01-APR-2002	1108	05920N	02620E	SS 0279	-90.953777	28.309666
	199 127		D/ST		G16395	02-APR-2002	02-APR-2002	1108	05911N	02627E	SS 0279	-90.953800	28.309691
	177124058000		A004	ST00BP00	ST300	02409/02	26-FEB-1998	13750	05202S	05509E	SS 0331	-90.767086	28.147635
	374 113		E/PA		G16401	23-APR-1998	14-MAR-2009	10646	02276N	13595W	SS 0332	-90.759051	28.127039
	177124057400		001	ST00BP00	WILD	01551/02	09-SEP-1997	14000	07420S	01702E	SS 0365	-91.193660	28.001366
	455 90		E/PA		G16404	13-OCT-1997	19-OCT-1997	13993	06563N	01391E	SS 0365	-91.192697	28.001308
	177154095400		001	ST00BP00	ST046	01138/02	14-OCT-1998	15402	01697N	06297E	ST 0046	-90.261256	28.905223
	68 110		E/PA		G16415	11-NOV-1998	21-AUG-2002	15399	01616N	06447E	ST 0046	-90.261723	28.905451
	177154096300		001	ST00BP00	WILD	01138/02	15-MAR-1999	16500	02103S	03806E	ST 0125	-90.209502	28.712317
	115 109		E/PA		G16428	05-MAY-1999	14-MAY-1999	16499	02162S	03905E	ST 0125	-90.209810	28.712482
	177154091300		001	ST00BP00	WILD	00083/02	28-DEC-1996	15400	01660S	00558W	ST 0158	-90.289636	28.549440
	147 84		E/PA		G16430	15-FEB-1997	20-FEB-1997	15381	01615S	00740W	ST 0158	-90.289071	28.549311
	177154092900		001	ST00BP00	GI095	01855/02	28-JUL-1997	10945	06105N	02961W	ST 0182	-90.144547	28.526840
	192 99		E/PA		G16431	03-SEP-1997	01-APR-2003	10944	06119N	02916W	ST 0182	-90.144688	28.526803
	177154097900		A001	ST00BP00	ST190	03026/02	03-JUL-1999	5251	04350N	01894E	ST 0204	-90.390087	28.452523
	155 90		E/ST		G16432	11-JUL-1999	25-MAY-2010	5001	03518N	02854E	ST 0204	-90.393052	28.454833
	177154097901		A001	ST00BP01	ST190	03026/02	25-MAY-2010	4981	04350N	01894E	ST 0204	-90.390087	28.452523
	154 112		E/PA		G16432	27-MAY-2010	28-OCT-2014	4732	03554N	02797E	ST 0204	-90.392876	28.454733
	177154098100		B001	ST00BP00	ST190	03026/02	03-AUG-2000	18401	01948N	04205E	ST 0204	-90.397216	28.459180
	153 108		E/ST		G16432	19-SEP-2000	09-MAY-2017	18395	01835N	04052E	ST 0204	-90.396737	28.459487
	177154098101		B001	ST01BP00	ST190	03026/02	09-MAY-2017	19048	01948N	04205E	ST 0204	-90.397216	28.459180
	153 144		D/ST		G16432	13-JUN-2017	30-JUN-2017	17805	06140N	04419E	ST 0204	-90.397990	28.447658
	177154098102		B001	ST01BP01	ST190	03026/02	30-JUN-2017	20074	01948N	04205E	ST 0204	-90.397216	28.459180
	153 144		D/PA		G16432	07-JUL-2017	03-AUG-2017	18729	06573N	04264E	ST 0204	-90.397516	28.446463

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177154104400		B002	ST00BP00	ST190	03026/02	13-JAN-2001	2389	01953N	04195E	ST 0204	-90.397185		28.459165
	153	126	E/ST		G16432	17-JAN-2001	18-JAN-2001	2386	01987N	04114E	ST 0204	-90.396934		28.459070
	177154104401		B002	ST00BP01	ST190	03026/02	18-JAN-2001	19838	01953N	04195E	ST 0204	-90.397185		28.459165
	153	126	D/PA		G16432	09-APR-2001	16-SEP-2018	19109	01812N	00460E	ST 0204	-90.385561		28.459467
	177154105500		B003	ST00BP00	ST190	03026/02	17-JUN-2001	18891	01961N	04195E	ST 0204	-90.397185		28.459143
	153	126	D/PA		G16432	17-AUG-2001	09-JUN-2019	18484	03247N	01901E	ST 0204	-90.390083		28.455555
	177154106400		B005	ST00BP00	ST190	03026/02	06-SEP-2001	10009	02040N	03948E	ST 0204	-90.396419		28.458920
	153	134	D/PA		G16432	15-SEP-2001	28-MAY-2019	8847	03489N	00943E	ST 0204	-90.387107		28.454870
	177154108100		B006	ST00BP00	ST190	03026/02	26-AUG-2001	18844	02033N	03948E	ST 0204	-90.396419		28.458940
	153	134	D/PA		G16432	24-OCT-2001	28-MAY-2019	18506	00861N	02511E	ST 0204	-90.391917		28.462131
	177154108300		B008	ST00BP00	ST190	03026/02	03-SEP-2001	19367	02050N	03953E	ST 0204	-90.396435		28.458893
	153	134	D/PA		G16432	06-MAR-2002	06-NOV-2017	18257	00225N	06771W	ST 0204	-90.408938		28.464000
	177154125100		B010	ST00BP00	ST190	03026/02	02-JAN-2012	7132	02257N	03791E	ST 0204	-90.395937		28.458320
	153	144	D/ST		G16432	14-JAN-2012	27-JAN-2012	6929	03010N	03743E	ST 0204	-90.395805		28.456248
	177154125101		B010	ST00BP01	ST190	03026/02	27-JAN-2012	14016	02257N	03791E	ST 0204	-90.395937		28.458320
	153	144	D/PA		G16432	16-FEB-2012	29-OCT-2018	11819	07229S	03538E	ST 0204	-90.395283		28.443819
	177154105800		C002	ST00BP00	ST190	03026/02	04-MAY-2001	10729	00246N	05697W	ST 0204	-90.412281		28.463967
	148	128	D/PA		G16432	18-MAY-2001	18-APR-2015	8913	00051N	00268W	ST 0204	-90.429166		28.464623
	177154106200		C004	ST00BP00	ST190	03026/02	20-JUN-2001	6566	00246N	05713W	ST 0204	-90.412231		28.463967
	148	128	D/PA		G16432	27-JUN-2001	14-APR-2015	4324	01771N	01674W	ST 0204	-90.424833		28.459862
	177154107600		C005	ST00BP00	ST190	03026/02	10-JUL-2001	7663	00252N	05701W	ST 0204	-90.412268		28.463950
	148	128	D/PA		G16432	17-JUL-2001	17-APR-2015	4791	04717N	06712E	ST 0204	-90.405085		28.451622
	177154109500		C006	ST00BP00	ST190	03026/02	28-FEB-2002	21113	00241N	05702W	ST 0204	-90.412265		28.463981
	151	116	D/PA		G16432	21-APR-2002	20-APR-2015	19842	00896N	03936E	ST 0204	-90.396354		28.462064
	177154107900		001	ST00BP00	WILD	00185/02	08-AUG-2001	17110	03549S	03456E	ST 0207	-90.257420		28.432630
	184	100	E/PA		G16433	23-OCT-2001	01-NOV-2001	17105	03512S	03533E	ST 0207	-90.257661		28.432530
	177154091500		001	ST00BP00	WILD	00185/02	01-FEB-1997	11331	00707N	02308E	ST 0208	-90.207629		28.461084
	184	82	E/PA		G16434	21-FEB-1997	21-FEB-1997	11000	01970N	01741E	ST 0208	-90.205903		28.457595
	177164022500		A001	ST00BP00	ST219	01001/02	03-MAY-1997	12061	03851S	02663E	ST 0211	-90.519274		28.411304
	150	83	E/PA		G16435	22-MAY-1997	28-MAY-2004	10902	01597S	04988E	ST 0211	-90.526554		28.405152
	177164022800		A002	ST00BP00	ST219	01001/02	08-JUN-1997	10692	03851S	02655E	ST 0211	-90.519249		28.411304
	150	83	E/PA		G16435	30-JUN-1997	27-MAY-2004	10378	05567S	02682E	ST 0211	-90.519296		28.416023
	177164025700		B002	ST00BP00	ST219	02169/02	27-AUG-1999	10280	00843S	01950E	ST 0212	-90.565629		28.403317
	146	89	E/PA		G16435	13-SEP-1999	16-DEC-2006	9694	01436S	00756W	ST 0211	-90.557203		28.404898

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164021900		001	ST00BP00	ST198	02219/02	04-DEC-1996	16000	03298N 06037E	ST 0214	-90.675173	28.430922
	129	80	E/PA		G16436	16-FEB-1997	21-FEB-1997	15991	03206N 05942E	ST 0214	-90.674876	28.431173
	177164028500		002	ST00BP00	ST198	02219/02	20-JUN-2001	13920	00900N 02450E	ST 0214	-90.663973	28.437458
	132	99	D/PA		G16436	16-JUL-2001	24-JUL-2001	13918	01001N 02478E	ST 0214	-90.664064	28.437180
	177164025100		001	ST00BP00	WILD	01001/02	10-MAY-1999	7900	00570S 04868W	ST 0238	-90.496402	28.345045
	175	83	E/PA		G16440	20-MAY-1999	24-MAY-1999	7900	00569S 04875W	ST 0238	-90.496381	28.345043
	177164026600		002	ST00BP00	WILD	02169/02	30-MAY-2000	14000	01250N 00601E	ST 0238	-90.478498	28.380502
	158	84	E/ST		G16440	04-JUL-2000	14-JUL-2000	13999	01331N 00599E	ST 0238	-90.478494	28.380280
	177164026601		002	ST01BP00	WILD	02169/02	14-JUL-2000	13445	01250N 00601E	ST 0238	-90.478498	28.380502
	158	84	D/PA		G16440	24-JUL-2000	27-JUL-2000	13110	01800N 01395E	ST 0238	-90.480979	28.379006
	177164029600		001	ST00BP00	ST245	00491/02	06-APR-2002	14310	06295S 05500W	ST 0270	-90.688863	28.265430
	210	101	D/PA		G16446	26-MAY-2002	04-JUN-2002	11911	03063N 02760W	ST 0270	-90.697291	28.278128
	177164030700		003	ST00BP00	ST245	01978/02	31-OCT-2002	6287	00578S 01824W	ST 0270	-90.700376	28.249768
	225	91	D/PA		G16446	12-NOV-2002	17-NOV-2002	6287	00565S 01841W	ST 0270	-90.700322	28.249733
	177164028200		A005	ST00BP00	ST245	00491/02	26-MAY-2001	8568	02177S 00640E	ST 0245	-90.659309	28.292343
	195	109	D/ST		G16446	07-JUL-2001	09-JUL-2001	7512	00175N 03544E	ST 0270	-90.668373	28.285922
	177164028202		A005	ST00BP02	ST245	00491/02	22-JUL-2001	9100	02177S 00640E	ST 0245	-90.659309	28.292343
	195	109	D/PA		G16446	18-AUG-2001	27-AUG-2009	8012	00353N 03648E	ST 0270	-90.668699	28.285436
	177164021800		A001	ST00BP00	ST290	00105/02	12-OCT-1996	15830	06324S 01284E	ST 0291	-90.344767	28.197489
	390	100	E/PA		G16454	14-NOV-1996	16-MAY-2011	12860	01756S 03025W	ST 0290	-90.331522	28.184828
	177164027000		A003	ST00BP00	ST290	00105/02	21-SEP-2000	11951	06325S 01294E	ST 0291	-90.344798	28.197492
	394	128	E/ST		G16454	14-OCT-2000	20-OCT-2000	10244	04196S 01096W	ST 0290	-90.337441	28.191583
	177164027001		A003	ST01BP00	ST290	00105/02	20-OCT-2000	11900	06325S 01294E	ST 0291	-90.344798	28.197492
	394	131	D/PA		G16454	18-NOV-2000	07-MAY-2011	10122	04027S 00768W	ST 0290	-90.338463	28.191126
	177164027700		A004	ST00BP00	ST290	00105/02		16557	06330S 01288E	ST 0291	-90.344779	28.197505
	394	131	D/CNL		G16454		25-JAN-2001	12600	01100S 03375W	ST 0290	-90.330452	28.183016
	608104014900		A025	ST00BP00	ST290	00105/02	08-MAY-2009	15595	03166N 04438W	EW 0826	-90.358777	28.163367
	483	137	D/ST		G16454	17-JUN-2009	27-JUN-2009	10783	00543S 01540W	ST 0290	-90.336159	28.181527
	608104014901		A025	ST00BP01	ST290	00105/02	27-JUN-2009	19063	03166N 04438W	EW 0826	-90.358777	28.163367
	483	137	D/TA		G16454	06-JUL-2009	09-JUL-2009	12855	02387S 03615W	ST 0290	-90.329673	28.186549
	177164030300		001	ST00BP00	EW826	02451/02	23-AUG-2002	5924	00210S 01193W	ST 0291	-90.383032	28.180966
	392	84	E/ST		G16455	06-SEP-2002	17-SEP-2002	5828	00204S 01752W	ST 0291	-90.381297	28.180937
	177164030301		001	ST01BP00	EW826	02451/02	17-SEP-2002	10698	00210S 01193W	ST 0291	-90.383032	28.180966
	392	84	E/ST		G16455	20-NOV-2002	01-DEC-2002	9311	00187S 05060W	ST 0291	-90.371037	28.180814

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177164030302		001	ST01BP01	EW826	02451/02	01-DEC-2002	9951	00210S	01193W	ST 0291	-90.383032		28.180966	
	391	84	E/PA		G16455	10-DEC-2002	16-DEC-2002	8900	00209S	04339W	ST 0291	-90.373271		28.180890	
	177164024200		A002	ST00BP00	ST290	02451/02	20-FEB-1999	8321	06331S	01299E	ST 0291	-90.344813		28.197509	
	396	159	D/ST		G16455	09-MAR-1999	14-MAR-1999	7998	05483S	02839E	ST 0291	-90.349615		28.195213	
	177164024201		A002	ST01BP00	ST290	02451/02	14-MAR-1999	10368	06331S	01299E	ST 0291	-90.344813		28.197509	
	396	159	D/PA		G16455	25-MAR-1999	26-APR-2011	9850	05054S	03601E	ST 0291	-90.351991		28.194051	
	177164024900		A003	ST00BP00	ST290	02451/02		#####	06325S	01294E	ST 0291	-90.344767		28.197489	
	390	152	D/CNL		G16455		02-MAY-2000	#####	#####		#####	#####		#####	
	177164027300		A004	ST01BP01	ST290	02451/02		#####	06339S	01276E	ST 0291	-90.344742		28.197530	
	394	129	D/CNL		G16455		25-JAN-2001	#####	#####		#####	#####		#####	
	608104014700		A023	ST00BP00	EW826	02451/02	10-DEC-2008	12562	03151N	04439W	EW 0826	-90.358775		28.163406	
	483	137	D/COM		G16455	13-JAN-2009	04-FEB-2009	7498	00555S	03282W	ST 0291	-90.376541		28.181867	
	177174039470		A001	ST00BP00	GI045	00105/01	06-APR-1997	15215	01231N	03940E	GI 0045	-89.914667		28.962837	
	110	91	E/ST		G16461	20-MAY-1997		14666	02176N	02315E	GI 0045	-89.909625		28.960184	
	177174039400		A001	ST00BP01	GI045	00105/01	21-MAY-1997	14504	01231N	03940E	GI 0045	-89.914667		28.962837	
	110	91	E/PA		G16461	30-MAY-1997	15-SEP-2012	14042	01885N	02547E	GI 0045	-89.910336		28.960992	
	177174042500		A002	ST00BP00	GI045	00105/01	23-MAR-2000	14615	01310N	03935E	GI 0045	-89.914655		28.962620	
	110	122	D/PA		G16461	08-APR-2000	15-SEP-2012	12681	06905S	05827E	GI 0045	-89.920823		28.944692	
	177174095901		N001	ST01BP00	GI045	02451/01	29-OCT-2010	13303	05221S	01103E	GI 0046	-89.952250		28.940399	
	108	117	E/PA		G16461	16-NOV-2010	09-MAY-2013	12097	06783S	03155W	GI 0045	-89.938882		28.944553	
	177174040300		A002	ST00BP00	GI065	00730/01	06-MAY-1998	15665	07855N	05390E	GI 0065	-89.967238		28.823426	
	137	90	E/PA		G16463	08-JUN-1998	25-JUL-2003	11935	01425S	05901E	GI 0058	-89.968487		28.848959	
	177174039300		001	ST00BP00	GI082	01385/01	22-APR-1997	7676	01583S	04702W	GI 0077	-89.983088		28.727793	
	160	85	E/PA		G16465	29-APR-1997	01-MAY-1997	7000	00472S	02931W	GI 0077	-89.988653		28.724796	
	177174042900		002	ST00BP00	GI082	01385/01	20-DEC-2000	13564	08285S	00291W	GI 0077	-89.996602		28.746363	
	148	85	E/PA		G16465	05-JAN-2001	05-JAN-2001	10994	05785S	07018W	GI 0077	-89.975709		28.739272	
	177194066000		A001	ST00BP00	WD041	03217/01	16-MAY-1998	10700	04579N	03030E	WD 0039	-89.819192		29.100440	
	82	104	E/PA		G16469	31-MAY-1998	25-NOV-2017	10699	04560N	02969E	WD 0039	-89.819000		29.100490	
	177194069000		A002	ST00BP00	WD041	03217/01	01-AUG-2000	10846	04601N	03081E	WD 0039	-89.819353		29.100382	
	82	101	E/ST		G16469	13-AUG-2000	08-OCT-2011	10603	03474N	02883E	WD 0039	-89.818685		29.103474	
	177194069001		A002	ST01BP00	WD041	03217/01	10-OCT-2011	11990	04601N	03081E	WD 0039	-89.819353		29.100382	
	82	109	D/PA		G16469	24-OCT-2011	25-NOV-2017	10957	00904N	04222E	WD 0039	-89.822773		29.110588	
	177194066800		001	ST00BP00	WD041	03295/01	19-JUL-1998	12527	05404N	02352W	WD 0042	-89.736949		29.097191	
	85	101	D/PA		G16470	05-AUG-1998	21-AUG-2014	10998	07536N	04002E	WD 0042	-89.724219		29.091172	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194081100		D001	ST00BP00	WD041	02628/01	16-MAR-2005	4286	00592N	01931W	WD 0042	-89.738058		29.110438	
	77	82	E/ST		G16470	23-MAR-2005	23-MAR-2005	3231	00701N	00082W	WD 0042	-89.743851		29.110208	
	177194081101		D001	ST00BP01	WD041	02628/01	23-MAR-2005	4268	00592N	01931W	WD 0042	-89.738058		29.110438	
	77	82	E/PA		G16470	23-MAR-2005	09-OCT-2013	3231	00697N	00101W	WD 0042	-89.743792		29.110219	
	177194081200		D002	ST00BP00	WD041	02628/01	06-APR-2005	4075	00592N	01938W	WD 0042	-89.738035		29.110438	
	77	82	E/PA		G16470	12-APR-2005	10-OCT-2013	3311	00645N	03435W	WD 0042	-89.733351		29.110235	
	177194070600		001	ST00BP00	WD041	01855/01	07-AUG-2001	11300	02099S	01415W	WD 0043	-89.707760		29.060145	
	103	116	E/PA		G16471	20-AUG-2001	27-AUG-2001	10796	02103S	02818W	WD 0043	-89.703369		29.060100	
	177194071000		002	ST00BP00	WD041	01364/01	12-FEB-2002	11000	01137S	04130W	WD 0043	-89.699307		29.057393	
	103	84	E/PA		G16471	24-FEB-2002	28-FEB-2002	11000	01141S	04113W	WD 0043	-89.699359		29.057406	
	177194068000		001	ST00BP00	WD058	02579/01	20-OCT-1999	13994	06457S	02074E	WD 0059	-89.543755		29.012662	
	60	95	E/ST		G16473	01-DEC-1999	10-DEC-1999	12819	03384S	01151E	WD 0059	-89.541020		29.004174	
	177194068001		001	ST01BP00	WD058	02579/01	10-DEC-1999	14760	06457S	02074E	WD 0059	-89.543755		29.012662	
	60	95	E/PA		G16473	19-DEC-1999	05-JAN-2017	13362	02875S	00970E	WD 0059	-89.540477		29.002766	
	177194069500		002	ST00BP00	WD058	02579/01	04-NOV-2000	14435	03230S	04454W	WD 0059	-89.556179		29.003957	
	60	96	E/PA		G16473	30-NOV-2000	10-JAN-2017	13277	00796S	04784E	WD 0059	-89.552508		28.997212	
	177194086700		A001	ST00BP00	WD058	02579/01	08-OCT-2013	13280	05772S	02880W	WD 0059	-89.560979		29.011013	
	59	95	D/PA		G16473	08-DEC-2013	15-JAN-2017	12970	05229S	04336W	WD 0059	-89.556451		29.009457	
	177194064800		A001	ST00BP00	WD058	02018/01	29-JUL-1997	16120	02822N	04408W	WD 0078	-89.556617		28.987318	
	87	85	E/ST		G16478	18-SEP-1997	24-SEP-1997	15988	03451N	04825W	WD 0078	-89.555345		28.985570	
	177194064801		A001	ST00BP01	WD058	02018/01	24-SEP-1997	16267	02822N	04408W	WD 0078	-89.556617		28.987318	
	87	85	E/ST		G16478	02-OCT-1997	18-OCT-1997	16137	03463N	04847W	WD 0078	-89.555274		28.985536	
	177194064802		A001	ST02BP00	WD058	00560/01	18-OCT-1997	17319	02822N	04408W	WD 0078	-89.556617		28.987318	
	87	85	E/PA		G16478	06-FEB-1998	24-APR-2001	16905	03890N	04861E	WD 0078	-89.552976		28.984330	
	177194068200		001	ST00BP00	WD109	00078/01		18085	10805S	06195W	WD 0109	-89.455503		28.851415	
	130	85	E/CNL		G16479		18-NOV-2000	15000	09728S	00929E	WD 0108	-89.477804		28.848773	
	177194070200		A046	ST00BP00	WD109	00078/01	05-APR-2001	14121	04440S	03365E	WD 0109	-89.453050		28.833875	
	184	130	D/ST		G16479	03-MAY-2001	02-JAN-2006	4891	08611N	01887E	WD 0108	-89.480669		28.855698	
	177204015900		001	ST00BP00	WD143	02525/01	24-MAY-2001	17759	01175N	08208W	WD 0148	-89.558282		28.657564	
	366	78	E/ST		G16485	25-JUL-2001	03-AUG-2001	16716	02431S	04260W	WD 0143	-89.570411		28.667649	
	177204015901		001	ST00BP01	WD143	02525/01	08-AUG-2001	19238	01175N	08208W	WD 0148	-89.558282		28.657564	
	366	78	E/PA		G16485	20-AUG-2001	03-SEP-2001	18050	03128S	04073W	WD 0143	-89.570962		28.669572	
	177254074000		009	ST00BP00	MP061	01284/01		#####	00407N	00147E	MP 0061	-88.877044		29.326047	
	114	111	E/CNL		G16493		19-JUN-2002	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254069800		A001	ST00BP00	MP061	01284/01	05-NOV-2000	7275	04270N 00851W	MP 0061	-88.920443	29.316230
	92	77	E/COM		G16493	12-NOV-2000	23-SEP-2001	7274	04264N 00801W	MP 0061	-88.920601	29.316249
	177254070400		A002	ST00BP00	MP061	01284/01	23-JAN-2001	11608	04263N 00848W	MP 0061	-88.920452	29.316249
	92	79	D/COM		G16493	13-FEB-2001	14-NOV-2001	7655	06502S 07180E	MP 0061	-88.899630	29.304903
	177254071000		A003	ST00BP00	MP061	01284/01	03-MAR-2001	7885	04267N 00841W	MP 0061	-88.920474	29.316238
	92	79	D/COM		G16493	28-MAR-2001	21-JUN-2001	7388	04948N 03024W	MP 0061	-88.913671	29.314239
	177254070001		A004	ST01BP00	MP061	01284/01	19-JAN-2013	11012	04274N 00844W	MP 0061	-88.920464	29.316220
	87	175	D/ST		G16493	08-FEB-2013	19-FEB-2013	7227	03384N 06632E	MP 0061	-88.897589	29.318242
	177254070002		A004	ST02BP00	MP061	01284/01	19-FEB-2013	11819	04274N 00844W	MP 0061	-88.920464	29.316220
	87	175	D/ST		G16493	25-FEB-2013	04-MAR-2013	7074	04259N 05629E	MP 0061	-88.894499	29.315780
	177254070003		A004	ST03BP00	MP061	01284/01	04-MAR-2013	11580	04274N 00844W	MP 0061	-88.920464	29.316220
	87	175	D/ST		G16493	10-MAR-2013	23-MAR-2013	6918	04242N 05900E	MP 0061	-88.895348	29.315841
	177254070004		A004	ST03BP01	MP061	01284/01	23-MAR-2013	12620	04274N 00844W	MP 0061	-88.920464	29.316220
	87	175	D/COM		G16493	13-APR-2013	27-APR-2013	6982	04756N 05006E	MP 0061	-88.892579	29.314377
	177254071300		A005	ST00BP00	MP061	01284/01	17-AUG-2001	8196	04277N 00838W	MP 0061	-88.920484	29.316211
	92	111	D/COM		G16493	30-AUG-2001	10-OCT-2001	7154	03212N 04081W	MP 0061	-88.910240	29.318950
	177254072301		A006	ST01BP00	MP061	01284/01	26-JUL-2001	7773	04277N 00838W	MP 0061	-88.920485	29.316211
	92	111	D/ST		G16493	29-JUL-2001	01-AUG-2001	7478	06011N 00996W	MP 0061	-88.920102	29.311434
	177254072302		A006	ST02BP00	MP061	01284/01	07-AUG-2001	7575	04277N 00838W	MP 0061	-88.920485	29.316211
	92	111	D/ST		G16493	11-AUG-2001	02-DEC-2012	7458	05070N 01480W	MP 0061	-88.918524	29.313993
	177254072303		A006	ST03BP00	MP061	01284/01	02-DEC-2012	8209	04277N 00838W	MP 0061	-88.920485	29.316211
	87	175	D/ST		G16493	14-DEC-2012	23-JUL-2013	7183	02463N 01995W	MP 0061	-88.916736	29.321132
	177254072304		A006	ST04BP00	MP061	01284/01	23-JUL-2013	8521	04277N 00838W	MP 0061	-88.920485	29.316211
	87	175	D/COM		G16493	29-JUL-2013	12-AUG-2013	7129	02344N 03058W	MP 0061	-88.913394	29.321397
	177254074200		A007	ST00BP00	MP061	01284/01	18-AUG-2002	10670	04256N 00844W	MP 0061	-88.920465	29.316270
	92	177	D/ST		G16493	07-SEP-2002	11-JUN-2013	7305	06327N 07259E	MP 0061	-88.899751	29.310189
	177254074201		A007	ST01BP00	MP061	01284/01	18-JUN-2013	9676	04256N 00844W	MP 0061	-88.920465	29.316270
	88	175	D/COM		G16493	01-JUL-2013	16-JUL-2013	7149	01855N 06067W	MP 0061	-88.903920	29.322566
	177254086300		A010	ST00BP00	MP061	01284/01	07-SEP-2009	8813	04256N 00827W	MP 0061	-88.920518	29.316270
	91	166	D/ST		G16493	02-OCT-2009	10-OCT-2009	7170	02120N 04914W	MP 0061	-88.907554	29.321904
	177254086301		A010	ST01BP00	MP061	01284/01	05-OCT-2009	8442	04256N 00827W	MP 0061	-88.920518	29.316270
	91	166	D/COM		G16493	08-OCT-2009	18-OCT-2009	7187	02477N 04381W	MP 0061	-88.909252	29.320955
	177254086400		A011	ST00BP00	MP061	01284/01	14-SEP-2009	7432	04262N 00829W	MP 0061	-88.920513	29.316252
	91	166	D/COM		G16493	24-SEP-2009	25-OCT-2009	7378	03699N 00935W	MP 0061	-88.920143	29.317794

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254071400		B001	ST00BP00	MP061	01284/01	01-MAY-2001	7798	03689S 00986W	MP 0061	-88.920468	29.297551
	100	73	D/ST		G16493	11-MAY-2001	12-MAY-2001	7074	03239S 02698W	MP 0061	-88.915127	29.296215
	177254071401		B001	ST00BP01	MP061	01284/01	13-MAY-2001	10000	03689S 00986W	MP 0061	-88.920468	29.297551
	100	73	D/COM		G16493	18-MAY-2001	08-APR-2002	7972	02724S 04625W	MP 0061	-88.909118	29.294686
	177254072000		B002	ST00BP00	MP061	01284/01	23-JAN-2002	10570	03695S 00982W	MP 0061	-88.920480	29.297567
	102	114	E/COM		G16493	11-FEB-2002	21-APR-2002	7804	05767S 07001W	MP 0061	-88.901464	29.302915
	177254072200		B003	ST00BP00	MP061	01284/01	05-JUN-2001	9550	03693S 00992W	MP 0061	-88.920449	29.297561
	100	85	E/COM		G16493	21-JUN-2001	15-MAR-2002	8052	04265S 05569W	MP 0061	-88.906055	29.298867
	177254073100		B004	ST00BP00	MP061	01284/01	22-APR-2002	9228	03686S 00996W	MP 0061	-88.920437	29.297542
	102	114	D/COM		G16493	05-MAY-2002	09-AUG-2002	8259	00611S 02084W	MP 0061	-88.917228	29.289023
	177254084500		B006	ST00BP00	MP061	01284/01	16-MAR-2008	10567	03699S 00988W	MP 0061	-88.920461	29.297579
	102	184	D/COM		G16493	05-APR-2008	03-MAY-2008	7932	04456S 06639W	MP 0061	-88.902687	29.299332
	177254087600		B007	ST00BP00	MP061	01284/01	26-APR-2012	9450	03679S 00983W	MP 0061	-88.920478	29.297522
	102	175	D/COM		G16493	11-MAY-2012	27-JUN-2012	8346	00793S 03374W	MP 0061	-88.913170	29.289449
	177254087900		B008	ST00BP00	MP061	01284/01	29-JUN-2012	8550	03675S 00977W	MP 0061	-88.920499	29.297512
	102	175	D/COM		G16493	16-JUL-2012	07-AUG-2012	8291	02408S 01677W	MP 0061	-88.918385	29.293988
	177254089100		B009	ST00BP00	MP061	01284/01	26-AUG-2014	9858	03681S 00973W	MP 0061	-88.920511	29.297529
	104	172	D/COM		G16493	13-SEP-2014	10-OCT-2014	8273	03965S 05040W	MP 0061	-88.907735	29.298074
	177254089200		B010	ST00BP00	MP061	01284/01	13-OCT-2014	10835	03687S 00969W	MP 0061	-88.920522	29.297547
	102	172	D/COM		G16493	03-NOV-2014	21-NOV-2014	8073	04791S 07030W	MP 0061	-88.901440	29.300229
	177254073700		C002	ST00BP00	MP061	01284/01	14-JUN-2002	8091	07997N 00449W	MP 0061	-88.921950	29.306006
	97	114	D/COM		G16493	22-JUL-2002	29-SEP-2002	7516	06598N 01949W	MP 0061	-88.917152	29.309767
	177254073900		C004	ST00BP00	MP061	01284/01	16-JUN-2002	10975	08001N 00442W	MP 0061	-88.921973	29.305995
	97	114	E/COM		G16493	24-AUG-2002	26-OCT-2002	8375	00576S 02205W	MP 0061	-88.916852	29.288921
	177254077900		C005	ST00BP00	MP061	01284/01	23-MAR-2004	10792	06755S 00438W	MP 0061	-88.921983	29.306012
	97	161	D/ST		G16493	20-APR-2004	06-JAN-2009	8395	00940S 01349W	MP 0061	-88.919513	29.289971
	177254077901		C005	ST01BP00	MP061	01284/01	06-JAN-2009	10200	06755S 00438W	MP 0061	-88.921983	29.306012
	95	174	D/COM		G16493	16-JAN-2009	17-FEB-2009	8524	03402S 03410W	MP 0061	-88.912886	29.296622
	177254078800		C006	ST00BP00	MP061	01284/01	09-MAY-2004	10030	06769S 00447W	MP 0061	-88.921956	29.306051
	95	162	D/ST		G16493	30-MAY-2004	04-APR-2014	7976	04793S 05555W	MP 0061	-88.906066	29.300322
	177254078801		C006	ST01BP00	MP061	01284/01	04-APR-2014	975	06769S 00447W	MP 0061	-88.921956	29.306051
	95	174	D/ST		G16493	05-APR-2014	13-APR-2014	974	06798S 00458W	MP 0061	-88.921919	29.306129
	177254078802		C006	ST01BP01	MP061	01284/01	13-APR-2014	9750	06769S 00447W	MP 0061	-88.921956	29.306051
	97	174	D/COM		G16493	01-MAY-2014	25-MAY-2014	8275	02840S 01918W	MP 0061	-88.917601	29.295163

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254079200		C007	ST00BP00	MP061	01284/01	30-JUN-2004	9400	07993N 00455W	MP 0061	-88.921931	29.306017
	97 161		D/COM		G16493	15-JUL-2004	03-AUG-2004	7230	03066N 02541W	MP 0061	-88.915061	29.319442
	177254086500		C009	ST00BP00	MP061	01284/01	07-SEP-2009	12263	06761S 00434W	MP 0061	-88.921996	29.306030
	97 177		D/COM		G16493	03-OCT-2009	19-OCT-2009	9000	05045S 07170E	MP 0061	-88.899698	29.300895
	177254088400		C010	ST00BP00	MP061	01284/01	18-SEP-2013	9550	06750S 00456W	MP 0061	-88.921930	29.305998
	95 174		D/COM		G16493	10-OCT-2013	04-NOV-2013	8210	03893S 03673W	MP 0061	-88.912029	29.297955
	177254088500		C011	ST00BP00	MP061	01284/01	06-NOV-2013	10450	06746S 00449W	MP 0061	-88.921949	29.305987
	97 174		D/COM		G16493	25-NOV-2013	23-DEC-2013	8161	02249S 02306W	MP 0061	-88.916423	29.293515
	177254088700		C012	ST00BP00	MP061	01284/01	31-DEC-2013	1555	06742S 00443W	MP 0061	-88.921969	29.305976
	95 174		D/ST		G16493	01-JAN-2014	07-JUN-2014	1550	06815S 00509W	MP 0061	-88.921757	29.306173
	177254088701		C012	ST00BP01	MP061	01284/01	07-JUN-2014	9990	06742S 00443W	MP 0061	-88.921969	29.305976
	97 174		D/COM		G16493	29-JUN-2014	15-JUL-2014	8173	01690S 00941W	MP 0061	-88.920742	29.292058
	177254073500		D001	ST00BP00	MP061	01284/01	12-MAY-2002	7517	00400N 00148E	MP 0061	-88.877047	29.326066
	114 93		E/COM		G16493	26-MAY-2002	17-JUL-2003	6800	00929N 02904E	MP 0061	-88.885729	29.324773
	177254063300		003	ST00BP00	MP129	03619/01	18-APR-1997	13948	00518S 05929W	MP 0138	-88.811645	29.327346
	150 88		D/PA		G16500	22-MAY-1997	30-JUN-1997	12299	00954S 01611W	MP 0138	-88.825163	29.328805
	177254054000		004	ST00BP00	MP129	03619/01	09-DEC-1988	9695	06049N 02556W	MP 0138	-88.821664	29.350048
	125 100		E/PA		G16500	02-JAN-1989	01-NOV-2001	8397	02706N 00724W	MP 0138	-88.827183	29.359348
	177254037300		A001	ST00BP00	MP129	03619/01	18-JUN-1984	10719	04874S 06104E	MP 0138	-88.802819	29.339158
	130 97		E/PA		G16500	20-JUL-1984	21-JUN-2012	8945	02610S 01465E	MP 0138	-88.788422	29.332650
	177254038901		A002	ST01BP00	MP129	03619/01	03-OCT-1984	9900	04874S 06104E	MP 0138	-88.802819	29.339158
	158 97		E/ST		G16500	23-OCT-1984	18-APR-2001	8359	04219S 01720E	MP 0138	-88.789108	29.337090
	177254038902		A002	ST02BP00	MP129	03619/01	18-JUN-2001	7630	04874S 06104E	MP 0138	-88.802819	29.339158
	158 108		D/PA		G16500	21-JUN-2001	23-JUN-2012	6209	05050S 02381E	MP 0138	-88.791127	29.339415
	177254053200		A003	ST00BP00	MP129	03619/01	21-AUG-1988	10199	04856S 06106E	MP 0138	-88.802826	29.339108
	150 99		E/PA		G16500	06-SEP-1988	23-NOV-2008	8483	02091S 02042E	MP 0138	-88.790268	29.331258
	177254063500		A004	ST00BP00	MP129	03619/01	02-JUN-1997	8850	04850S 06069E	MP 0138	-88.802711	29.339090
	160 105		D/ST		G16500	12-JUN-1997	18-JUN-1997	7599	03589S 05189W	MP 0138	-88.813755	29.335833
	177254063501		A004	ST01BP00	MP129	03619/01	18-JUN-1997	8750	04850S 06069E	MP 0138	-88.802711	29.339090
	160 105		D/PA		G16500	19-JUN-1997	11-JUL-2012	7866	02648S 07111E	MP 0138	-88.806134	29.333099
	177254063970		A005	ST00BP00	MP129	03619/01	02-JUL-1997	3012	04850S 06069E	MP 0138	-88.802711	29.339090
	158 114		D/ST		G16500	04-JUL-1997	05-JUL-1997	3012	04827S 06092E	MP 0138	-88.802786	29.339029
	177254063971		A005	ST00BP01	MP129	03619/01	05-JUL-1997	4505	04850S 06069E	MP 0138	-88.802711	29.339090
	158 114		D/ST		G16500	06-JUL-1997	07-JUL-1997	4505	04819S 06110E	MP 0138	-88.802841	29.339007

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254063900		A005	ST00BP02	MP129	03619/01	07-JUL-1997	14558	04850S 06069E	MP 0138	-88.802711	29.339090
	158 114		D/ST		G16500	17-AUG-1997	12-AUG-2001	13208	02310S 06048W	MP 0138	-88.811147	29.332265
	177254063901		A005	ST01BP00	MP129	03619/01	12-AUG-2001	9287	04850S 06069E	MP 0138	-88.802711	29.339090
	158 108		D/ST		G16500	20-AUG-2001	11-DEC-2002	8251	06839S 03773E	MP 0138	-88.795369	29.344417
	177254063902		A005	ST02BP00	MP129	03619/01	11-DEC-2002	8482	04850S 06069E	MP 0138	-88.802711	29.339090
	158 136		D/PA		G16500	20-DEC-2002	11-JUL-2012	8201	05327S 04362E	MP 0138	-88.797323	29.340298
	177254071500		A006	ST00BP00	MP129	03619/01	13-MAY-2001	8105	04850S 06069E	MP 0138	-88.802711	29.339090
	158 108		D/PA		G16500	23-MAY-2001	06-JUL-2012	6159	05596S 04126W	MP 0138	-88.816950	29.341416
	177254071700		A007	ST00BP00	MP129	03619/01	26-MAY-2001	8480	04850S 06069E	MP 0138	-88.802711	29.339090
	158 108		D/PA		G16500	06-JUN-2001	09-JUL-2012	7400	01920S 06394W	MP 0138	-88.810088	29.331172
	177254075000		A008	ST00BP00	MP129	03619/01	22-DEC-2002	9150	04875S 06115E	MP 0138	-88.802853	29.339161
	158 135		E/PA		G16500	02-JAN-2003	22-FEB-2007	7479	05203N 06734E	MP 0138	-88.804471	29.352043
	177254062500		B001	ST00BP00	MP129	03619/01	02-DEC-1996	8850	07571N 00552W	MP 0138	-88.828057	29.345984
	132 85		E/PA		G16500	11-DEC-1996	26-SEP-2006	7439	03318N 00599W	MP 0138	-88.827618	29.357675
	177254062800		B002	ST00BP00	MP129	03619/01	19-DEC-1996	7302	07565N 00547W	MP 0138	-88.828072	29.346001
	132 85		E/PA		G16500	26-DEC-1996	26-SEP-2006	6206	03957S 01339W	MP 0138	-88.825808	29.337077
	177254083000		G001	ST00BP00	MP129	03619/01	21-DEC-2006	8370	03678S 06857E	MP 0138	-88.805264	29.335915
	158 118		D/COM		G16500	03-JAN-2007	06-MAR-2007	6202	04991S 02370E	MP 0138	-88.791096	29.339251
	177254083100		G002	ST00BP00	MP129	03619/01	07-JAN-2007	8903	03678S 06857E	MP 0138	-88.805264	29.335915
	158 118		D/COM		G16500	21-JAN-2007	20-MAR-2007	8202	05405S 04331E	MP 0138	-88.797218	29.340510
	177254083200		G003	ST00BP00	MP129	03619/01	26-JAN-2007	7679	03686S 06889E	MP 0138	-88.805364	29.335938
	158 118		D/COM		G16500	06-FEB-2007	30-MAR-2007	6010	05530S 04173W	MP 0138	-88.816810	29.341232
	177254083300		G004	ST00BP00	MP129	03619/01	10-FEB-2007	7700	03679S 06885E	MP 0138	-88.805352	29.335920
	158 118		D/COM		G16500	20-FEB-2007	07-APR-2007	7336	02491S 06689W	MP 0138	-88.809123	29.332726
	177254064300		001	ST00BP00	MP150	02079/01	23-AUG-1997	9686	07650N 02125E	MP 0150	-88.808877	29.171787
	242 105		E/PA		G16501	05-SEP-1997	12-SEP-1997	9605	06646S 02473E	MP 0150	-88.809998	29.170538
	177264003300		001	ST00BP00	BS053	02714/01	13-NOV-1998	12773	06791S 05778E	BS 0053	-89.123872	29.431389
	18 87		E/ST		G16502	05-DEC-1998	21-JUN-2004	12771	06713S 05743E	BS 0053	-89.123769	29.431174
	177264003301		001	ST01BP00	BS053	02714/01	21-JUN-2004	12710	06791S 05778E	BS 0053	-89.123872	29.431389
	18 110		D/PA		G16502	07-JUL-2004	27-MAY-2008	12344	06807S 04559E	BS 0053	-89.120044	29.431371
	177264004800		002	ST00BP00	BS053	02714/01	03-NOV-2004	13760	02802S 02801E	BS 0053	-89.114766	29.420264
	14 88		D/PA		G16502	06-DEC-2004	13-DEC-2004	13184	01265S 03516E	BS 0053	-89.117105	29.416077
	177244078300		A001	ST00BP00	MP226	01482/01	22-APR-1997	10000	00734N 04948W	MP 0226	-88.116919	29.430390
	172 106		E/ST		G16508	16-MAY-1997	16-JAN-2000	9999	00749N 05047W	MP 0226	-88.116608	29.430342

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244078301		A001	ST01BP00	MP226	01482/01	16-JAN-2000	9241	00734N 04948W	MP 0226	-88.116919	29.430390
	175 131		D/PA		G16508	26-JAN-2000	24-FEB-2011	9163	01152N 05126W	MP 0226	-88.116396	29.429228
	177244078600		A002	ST00BP00	MP226	01482/01	24-MAY-1997	11833	00734N 04961W	MP 0226	-88.116878	29.430389
	172 106		E/PA		G16508	25-JUN-1997	24-FEB-2011	10220	05897N 03183W	MP 0226	-88.122916	29.416333
	177244082600		A003	ST00BP00	MP226	01482/01	08-NOV-1998	10235	00744N 04944W	MP 0226	-88.116932	29.430363
	172 132		E/PA		G16508	28-NOV-1998	21-FEB-2011	9400	01996N 01705W	MP 0226	-88.127213	29.427171
	177244083100		A005	ST00BP00	MP226	01482/01	25-FEB-1999	16002	00732N 04955W	MP 0226	-88.116896	29.430395
	172 132		D/PA		G16508	22-APR-1999	20-FEB-2011	9728	02611S 03559W	MP 0226	-88.122285	29.399144
	177244086800		A007	ST00BP00	MP226	01482/01	13-SEP-2000	14578	00734N 09802E	MP 0226	-88.116919	29.430390
	173 127		E/PA		G16508	21-OCT-2000	26-OCT-2000	10867	07136S 03835E	MP 0226	-88.098791	29.411015
	177244081600		001	ST00BP00	MP233	00491/01	07-APR-1998	11789	03793N 05146E	MP 0233	-88.426770	29.429224
	184 80		E/PA		G16509	19-MAY-1998	07-JUN-1998	11789	03789N 05150E	MP 0233	-88.426783	29.429235
	177244086400		002	ST00BP00	MP233	00491/01	24-OCT-2000	13800	08752S 05003E	MP 0233	-88.426497	29.423152
	186 88		E/PA		G16509	28-JAN-2001	14-FEB-2001	12863	05478N 05487W	MP 0233	-88.439832	29.424878
	177244076900		001	ST00BP00	WILD	00689/01	03-DEC-1996	14927	03961N 03399E	MP 0239	-88.468774	29.389112
	180 95		E/PA		G16511	31-DEC-1996	19-JAN-1997	14001	04254N 02982E	MP 0239	-88.467489	29.388277
	177244006400		001	ST00BP00	WILD	01689/01	15-MAR-1973	11605	04551S 00024E	MP 0246	-88.134654	29.364207
	265 93		E/PA		G16513	15-APR-1973	19-APR-1973	11601	04551S 00024E	MP 0247	-88.134654	29.364207
	177244076600		001	ST00BP00	WILD	01689/01	17-DEC-1996	13600	05744S 08462W	MP 0247	-88.107920	29.366832
	270 97		E/PA		G16513	03-FEB-1997	20-FEB-1997	12405	04715S 03699W	MP 0247	-88.122956	29.364371
	177244077300		002	ST00BP00	WILD	01689/01		13750	06576S 03678E	MP 0247	-88.099656	29.368917
	270 100		E/CNL		G16513		10-MAY-2000	13750	06576S 03678E	MP 0247	-88.099656	29.368917
	177244083500		002	ST00BP00	MP283	00282/01	14-APR-1999	3463	01753S 05898W	MP 0279	-88.257650	29.278306
	285 123		D/ST		G16514	20-APR-1999	21-APR-1999	3268	00983S 05611W	MP 0279	-88.258615	29.276211
	177244083501		002	ST01BP00	MP283	00282/01	21-APR-1999	4510	01753S 05898W	MP 0279	-88.257650	29.278306
	285 123		D/PA		G16514	25-APR-1999	11-SEP-2004	3349	00211S 05384W	MP 0279	-88.259390	29.274105
	177244079670		B002	ST00BP00	MP283	00282/01	25-SEP-1997	12694	01748S 05885W	MP 0279	-88.257692	29.278293
	290 107		D/ST		G16514	28-OCT-1997	28-OCT-1997	11428	04630S 02782W	MP 0279	-88.267178	29.286443
	177244079600		B002	ST00BP01	MP283	00282/01	29-OCT-1997	15284	01748S 05885W	MP 0279	-88.257692	29.278293
	290 107		E/ST		G16514	03-DEC-1997	28-MAR-2003	13601	05510S 02017W	MP 0279	-88.269502	29.288921
	177244079601		B002	ST01BP00	MP283	00282/01	28-MAR-2003	14454	01748S 05885W	MP 0279	-88.257692	29.278293
	290 124		E/PA		G16514	12-APR-2003	22-FEB-2006	12776	05272S 01939W	MP 0279	-88.269767	29.288270
	177244080200		002	ST00BP00	MP280	02782/01	21-NOV-1997	10715	05013S 01237W	MP 0281	-88.179491	29.285411
	307 87		E/PA		G16515	15-DEC-1997	22-DEC-1997	9099	05118S 03082E	MP 0280	-88.193025	29.286026

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244091100		005	ST00BP00	VK734	03026/01	23-AUG-2004	5928	00617S	05679E	MP 0280	-88.201552		29.273848	
	307	101	E/PA		G16515	12-SEP-2004	22-FEB-2006	5891	00626S	05961E	MP 0280	-88.202435		29.273894	
	177244094500		007	ST00BP00	MP280	02782/01	27-JAN-2009	1040	06684S	06738E	MP 0280	-88.204352		29.290606	
	305	122	D/PA		G16515	28-JAN-2009	08-FEB-2009	1040	06685S	06737E	MP 0280	-88.204349		29.290609	
	177244094600		008	ST00BP00	MP280	02782/01	16-FEB-2009	14467	06750S	06706E	MP 0280	-88.204249		29.290784	
	305	122	D/PA		G16515	04-APR-2009	18-APR-2009	14304	06128S	06090E	MP 0280	-88.202370		29.289030	
	177244078700		A002	ST00BP00	MP280	03026/01	27-MAY-1997	15777	05019S	01239W	MP 0281	-88.179483		29.285428	
	305	87	E/ST		G16515	04-JUL-1997	07-FEB-2007	14559	06964N	02923E	MP 0280	-88.192295		29.293349	
	177244078701		A002	ST01BP00	MP280	03026/01	28-FEB-2007	13317	05019S	01239W	MP 0281	-88.179483		29.285428	
	307	169	E/TA		G16515	10-MAR-2007	27-MAR-2007	12426	04639S	01162E	MP 0280	-88.187046		29.284564	
	177244081100		C001	ST00BP00	MP280	03026/01	13-FEB-1998	11754	05967S	05654W	MP 0280	-88.211809		29.288812	
	300	91	E/COM		G16515	04-MAR-1998	05-JAN-1999	11195	07254N	05121W	MP 0280	-88.213351		29.293055	
	177244081570		C002	ST00BP00	MP280	03026/01	20-MAR-1998	9289	05970S	05648W	MP 0280	-88.211827		29.288820	
	300	91	D/ST		G16515	05-APR-1998	05-APR-1998	8539	04766S	03611W	MP 0280	-88.218316		29.285662	
	177244081571		C002	ST00BP01	MP280	03026/01	05-APR-1998	15651	05970S	05648W	MP 0280	-88.211827		29.288820	
	300	91	D/ST		G16515	16-APR-1998	16-APR-1998	13475	02711S	00165W	MP 0280	-88.229297		29.280272	
	177244081500		C002	ST00BP02	MP280	03026/01	16-APR-1998	15675	05970S	05648W	MP 0280	-88.211827		29.288820	
	300	91	E/COM		G16515	20-MAY-1998	02-MAR-1999	13520	02648S	00230W	MP 0280	-88.229097		29.280092	
	177244091200		SS006	ST00BP00	VK734	03026/01	24-OCT-2004	13804	00610S	06790E	MP 0280	-88.205037		29.273914	
	307	101	E/COM		G16515	09-DEC-2004	09-FEB-2005	13804	00595S	06755E	MP 0280	-88.204928		29.273870	
	177244088200		A005	ST00BP00	MP283	01284/01	09-AUG-2001	14800	01306N	03981W	MP 0283	-88.237535		29.269414	
	303	156	D/ST		G16516	07-NOV-2001	25-MAR-2009	13221	00965N	02006E	MP 0284	-88.256277		29.270797	
	177244088201		A005	ST01BP00	MP283	00282/01	25-MAR-2009	9329	01306N	03981W	MP 0283	-88.237535		29.269414	
	300	166	D/ST		G16516	02-APR-2009	14-APR-2009	7651	00087N	00177E	MP 0284	-88.250467		29.273074	
	177244079300		B001	ST00BP00	MP283	00282/01	11-SEP-1997	5400	01751S	05891W	MP 0279	-88.257672		29.278301	
	290	100	E/PA		G16516	16-SEP-1997	22-FEB-2006	3600	01352N	03496E	MP 0284	-88.260980		29.269843	
	177244083800		001	ST00BP00	MP311	02079/01	30-JUN-1999	12383	04129S	05156W	MP 0302	-88.739007		29.202818	
	231	98	E/PA		G16518	23-JUL-1999	27-JUL-1999	11310	02267S	05836E	MP 0302	-88.727340		29.197465	
	177244093200		A021	ST00BP00	MP311	02451/01	18-DEC-2006	14800	04836S	03223W	MP 0311	-88.746059		29.164307	
	253	127	D/COM		G16520	04-JAN-2007	25-FEB-2007	6546	02117S	06573W	MP 0312	-88.781981		29.157534	
	177244093400		A022	ST00BP00	MP311	02451/01	06-JAN-2007	11080	04822S	03236W	MP 0311	-88.746018		29.164268	
	253	127	D/COM		G16520	17-JAN-2007	04-FEB-2007	6556	01536S	03771E	MP 0312	-88.768195		29.155667	
	177244077000		JA001	ST00BP00	MP311	02451/01	20-JAN-1997	11776	04354N	02928E	MP 0312	-88.764933		29.179996	
	240	95	E/PA		G16520	11-FEB-1997	01-AUG-2006	11553	05663N	03350E	MP 0312	-88.766347		29.176425	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244091400		JA002	ST00BP00	MP311	02451/01	18-FEB-2005	6364	04354N	02928E	MP 0312	-88.764933	29.179997
	240 109		D/PA		G16520	24-FEB-2005	02-AUG-2007	6051	05347N	01929E	MP 0312	-88.761872	29.177206
	177244091500		JA003	ST00BP00	MP311	02451/01	13-FEB-2005	6106	04362N	02933E	MP 0312	-88.764948	29.179974
	240 109		D/ST		G16520	03-MAR-2005	03-MAR-2005	4223	07174S	04481E	MP 0312	-88.770025	29.171210
	177244091501		JA003	ST00BP01	MP311	02451/01	04-MAR-2005	10746	04362N	02933E	MP 0312	-88.764948	29.179974
	240 109		D/ST		G16520	07-MAR-2005	08-MAR-2005	6590	03665S	06255E	MP 0312	-88.775828	29.161673
	177244091502		JA003	ST01BP00	MP311	02451/01	09-MAR-2005	11286	04362N	02933E	MP 0312	-88.764948	29.179974
	240 109		D/PA		G16520	11-MAR-2005	01-AUG-2007	6540	03107S	06660E	MP 0312	-88.777135	29.160164
	177244091600		JA004	ST00BP00	MP311	02451/01	07-FEB-2005	11960	04359N	02926E	MP 0312	-88.764926	29.179982
	240 109		D/ST		G16520	20-MAR-2005	23-MAR-2005	6522	01465S	03469E	MP 0312	-88.767253	29.155453
	177244091601		JA004	ST00BP01	MP311	02451/01	23-MAR-2005	11960	04359N	02926E	MP 0312	-88.764926	29.179982
	240 109		D/PA		G16520	28-MAR-2005	02-AUG-2007	6529	01469S	03440E	MP 0312	-88.767163	29.155462
	177314007500		001	ST00BP00	WILD	01767/05		10040	06420N	07240W	SA 0014	-93.686801	29.467253
	30 100		E/CNL		G16526		28-AUG-2002	8600	06919N	02825E	SA 0014	-93.672024	29.466145
	608164033000		001	ST00BP00	WILD	00078/01	04-JUL-1998	5865	00362S	02681W	VK 0070	-88.419627	29.890501
	108 101		E/ST		G16532	10-JUL-1998	12-JUL-1998	5865	00397S	02659W	VK 0070	-88.419697	29.890596
	608164033001		001	ST00BP01	WILD	00078/01	13-JUL-1998	15500	00362S	02681W	VK 0070	-88.419627	29.890501
	108 101		D/ST		G16532	10-AUG-1998	21-JUL-2000	15499	00449S	02728W	VK 0070	-88.419483	29.890741
	608164033002		001	ST01BP00	WILD	00078/01	21-JUL-2000	15864	00362S	02681W	VK 0070	-88.419627	29.890501
	108 102		D/PA		G16532	05-AUG-2000	21-AUG-2000	15268	02700S	01058W	VK 0070	-88.424840	29.896876
	608164039100		A001	ST00BP00	VK069	03035/01	23-MAY-2001	15640	02082N	02932W	VK 0113	-88.468724	29.883242
	102 93		D/ST		G16535	12-JUN-2001	14-FEB-2005	15386	01003N	01907W	VK 0113	-88.472002	29.886171
	608164039101		A001	ST01BP00	VK069	03035/01	16-FEB-2005	16830	02082N	02932W	VK 0113	-88.468724	29.883242
	100 111		D/PA		G16535	12-MAR-2005	27-JUN-2021	15140	02494N	07850W	VK 0113	-88.453188	29.882280
	608164029000		A001	ST00BP00	VK114	00078/01	10-JUL-1997	15500	02550S	05804E	VK 0114	-88.395894	29.853205
	121 96		E/PA		G16536	11-AUG-1997	10-JUL-2007	15500	02586S	05686E	VK 0114	-88.395523	29.853309
	608164036400		A003	ST00BP00	VK114	00078/01	04-JUN-2000	16317	02560S	05805E	VK 0114	-88.395897	29.853232
	111 137		D/PA		G16536	27-JUN-2000	10-JUL-2007	15275	06747S	07257W	VK 0114	-88.404823	29.864655
	608164034600		001	ST00BP00	WILD	00078/01	23-JUL-1999	15600	05994S	00752E	VK 0338	-88.177702	29.653259
	125 100		D/PA		G16539	13-AUG-1999	18-AUG-1999	15600	07371N	00702E	VK 0338	-88.177550	29.653765
	608164035400		A001	ST00BP00	VK384	00078/01	26-DEC-1999	15250	06274N	07710W	VK 0384	-88.100747	29.613872
	128 101		E/PA		G16541	23-JAN-2000	10-NOV-2014	15247	06332N	07842W	VK 0384	-88.100331	29.613716
	608164041100		A002	ST00BP00	VK384	00078/01	15-JUL-2002	16856	06282N	07711W	VK 0384	-88.100744	29.613850
	131 93		D/PA		G16541	14-AUG-2002	23-JUL-2014	15103	03757S	05942W	VK 0384	-88.106137	29.597848

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608164034100		A001	ST00BP00	VK385	03026/01	05-JUL-1999	15500	03053S	06853E	VK 0385	-88.046686		29.596394	
	142	88	E/PA		G16542	12-AUG-1999	19-MAY-2015	15499	03118S	06806E	VK 0385	-88.046540		29.596575	
	608164036000		A002	ST00BP00	VK385	03026/01	01-JUN-2000	16333	03053S	06846E	VK 0385	-88.046664		29.596394	
	139	115	D/PA		G16542	08-JUL-2000	16-MAY-2015	15000	04891S	01827E	VK 0385	-88.030919		29.601574	
	608164040400		A003	ST00BP00	VK385	03026/01	28-JUN-2002	4838	03061S	08987W	VK 0385	-88.046686		29.596416	
	137	135	D/ST		G16542	04-JUL-2002	06-JUL-2002	4810	02902S	07057E	VK 0385	-88.047323		29.595974	
	608164043600		A004	ST00BP00	VK385	03026/01	15-APR-2005	16028	03061S	06846E	VK 0385	-88.046663		29.596416	
	139	122	D/ST		G16542	26-MAY-2005	17-JUN-2005	14545	05137S	02892E	VK 0385	-88.034280		29.602223	
	608164043601		A004	ST00BP01	VK385	03026/01	17-JUN-2005	16836	03061S	06846E	VK 0385	-88.046663		29.596416	
	139	122	D/PA		G16542	16-JUL-2005	16-MAY-2015	14719	05511S	02248E	VK 0385	-88.032262		29.603268	
	608164032800		001	ST00BP00	VK738	00730/01	05-APR-1998	12260	06443N	05485E	VK 0737	-88.039005		29.265323	
	656	84	E/ST		G16546	26-APR-1998	08-JUN-1998	12260	06447N	05505E	VK 0737	-88.039068		29.265311	
	608164032801		001	ST01BP00	VK738	00730/01	30-APR-1998	13435	06443N	05485E	VK 0737	-88.039005		29.265323	
	656	84	E/PA		G16546	27-MAY-1998	08-JUN-1998	12251	05363S	05564E	VK 0737	-88.039141		29.254224	
	608164039200		002	ST00BP00	VK738	00730/01	28-JUN-2001	11800	03395S	03202W	VK 0737	-88.061272		29.248637	
	741	74	E/ST		G16546	14-JUL-2001	19-JUL-2001	11798	03371S	03133W	VK 0737	-88.061487		29.248569	
	608164039201		002	ST01BP00	VK738	00730/01	22-JUL-2001	12490	03395S	03202W	VK 0737	-88.061272		29.248637	
	741	74	E/PA		G16546	30-JUL-2001	09-AUG-2001	11805	04412S	05381W	VK 0737	-88.054468		29.251490	
	608164035500		A004	ST00BP00	VK823	03148/01	10-FEB-2000	16580	04688N	00705W	VK 0823	-88.167713		29.181942	
	1130	148	D/COM		G16549	25-MAR-2000	09-JUN-2000	13538	07404S	06415E	VK 0822	-88.189908		29.171436	
	608164038700		A008	ST00BP00	VK823	03148/01	02-APR-2001	12826	04684N	00711W	VK 0823	-88.167694		29.181953	
	1130	148	D/COM		G16549	29-APR-2001	28-JUN-2001	7977	07800S	06746E	VK 0822	-88.190958		29.172515	
	608164039300		A010	ST00BP00	VK823	03148/01	09-JUL-2001	13390	04680N	00701W	VK 0823	-88.167726		29.181963	
	1132	148	D/ST		G16549	31-JUL-2001	15-FEB-2018	12182	03500N	03009E	VK 0822	-88.179391		29.185107	
	608164039301		A010	ST01BP00	VK823	03148/01	15-FEB-2018	16770	04680N	00701W	VK 0823	-88.167726		29.181963	
	1132	158	D/COM		G16549	24-FEB-2018	09-APR-2018	13482	06863N	07687E	VK 0822	-88.193946		29.175726	
	608164039600		A011	ST00BP00	VK823	03148/01	18-SEP-2001	14562	04681N	00736W	VK 0823	-88.167616		29.181962	
	1130	148	D/COM		G16549	15-OCT-2001	13-NOV-2001	9101	01417S	01189E	VK 0822	-88.173345		29.155114	
	608164046400		A013	ST00BP00	VK823	03148/01	15-SEP-2018	21945	04677N	00707W	VK 0823	-88.167706		29.181973	
	1132	158	D/COM		G16549	18-DEC-2018	01-MAR-2019	12271	03327N	01394W	VK 0822	-88.215243		29.185264	
	608164039000		001	ST00BP00	WILD	00730/01	09-MAY-2001	5505	00549N	02818E	VK 0863	-88.327270		29.148268	
	1027	80	E/PA		G16553	19-MAY-2001	26-MAY-2001	5038	01289N	03768E	VK 0863	-88.330219		29.146203	
	177230003403		A008	ST03BP00	SP062	00105/01	07-APR-2001	8229	03524S	04591W	SP 0062	-88.743956		29.079469	
	340	129	D/ST		G16554	19-APR-2001	21-APR-2001	5813	02915S	07432W	VK 0899	-88.740437		29.065928	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177230003404		A008	ST04BP00	SP062	00105/01	21-APR-2001	9610	03524S	04591W	SP 0062	-88.743956	29.079469
	340	129	D/PA		G16554	26-APR-2001	19-OCT-2007	7000	01972S	07197W	VK 0899	-88.741128	29.063326
	177230006001		A015	ST01BP00	SP062	00105/01	19-NOV-1998	9112	03518S	04594W	SP 0062	-88.743947	29.079452
	342	85	D/PA		G16554	29-NOV-1998	19-OCT-2007	7735	04248S	06865W	VK 0899	-88.742273	29.069571
	608164034003		001	ST03BP00	WILD	02481/01	15-MAY-1999	17321	06866N	03051W	VK 1001	-88.059221	29.002553
	4113	78	D/PA		G16559	19-JUN-1999	28-JUN-1999	15563	07158S	01058E	VK 1000	-88.072024	28.997455
	608164034000		001	ST00BP00	WILD	02481/01	20-MAR-1999	13118	06866N	03051W	VK 1001	-88.059221	29.002553
	4126	78	E/ST		G16560	25-APR-1999	02-MAY-1999	13113	06905N	03230W	VK 1001	-88.058659	29.002450
	608164034001		001	ST01BP00	WILD	02481/01	02-MAY-1999	13320	06866N	03051W	VK 1001	-88.059221	29.002553
	4126	78	E/ST		G16560	09-MAY-1999	15-MAY-1999	12387	07125S	04352W	VK 1001	-88.055099	28.997499
	608164034002		001	ST02BP00	WILD	02481/01	13-MAY-1999	10397	06866N	03051W	VK 1001	-88.059221	29.002553
	4126	78	D/ST		G16560	14-MAY-1999	15-MAY-1999	10388	06917N	03176W	VK 1001	-88.058829	29.002416
	608105006600		001	ST00BP00	MC397	00730/01	02-FEB-1997	12700	02958S	03423W	EW 0481	-89.990411	28.477453
	334	86	E/PA		G16561	11-MAR-1997	01-JUL-2000	11808	03860S	02697E	EW 0481	-89.978823	28.479675
	177184008300		A002	ST00BP00	MC397	00730/01	30-SEP-1996	12682	00602N	05894W	GI 0104	-89.983247	28.437709
	340	84	E/PA		G16562	04-NOV-1996	05-JUL-2002	10000	07855N	01753W	EW 0526	-89.965909	28.447179
	608105007200		001	ST00BP00	WILD	01551/02	10-MAY-1997	10400	04254S	00912E	EW 0786	-90.129226	28.179147
	605	89	E/PA		G16567	10-JUN-1997	16-JUN-1997	10399	04233S	00957E	EW 0786	-90.129367	28.179092
	608104011500		SS001	ST00BP00	EW868	00730/02	14-AUG-2001	10040	00201N	00204W	EW 0913	-90.422924	28.085622
	685	74	E/ST		G16575	01-SEP-2001	22-SEP-2003	8702	01710S	02695E	EW 0868	-90.431786	28.091045
	608104011501		SS001	ST01BP00	EW868	00730/02	22-SEP-2003	10860	00201N	00204W	EW 0913	-90.422924	28.085622
	685	74	D/ST		G16575	26-SEP-2003	27-AUG-2004	8440	03623S	02390E	EW 0868	-90.430713	28.096285
	608104011502		SS001	ST02BP00	EW868	00730/02	27-AUG-2004	9873	00201N	00204W	EW 0913	-90.422924	28.085622
	685	74	D/PA		G16575	31-AUG-2004	22-SEP-2014	8540	02045S	02335E	EW 0868	-90.430648	28.091945
	608104010700		001	ST00BP00	EW868	00083/02	25-MAY-1999	18100	06400N	07155W	EW 0913	-90.401793	28.068176
	796	82	E/PA		G16577	24-AUG-1999	30-AUG-1999	18090	06282N	06845W	EW 0913	-90.402746	28.068518
	608105007700		001	ST00BP00	WILD	02421/01	13-AUG-1997	8477	00637S	05144E	EW 0919	-90.097017	28.037860
	1432	90	E/PA		G16578	26-AUG-1997	02-SEP-2006	7700	00669S	07656E	EW 0919	-90.104795	28.038112
	608105007000		001	ST00BP00	WILD	01500/02	18-MAR-1997	12770	04640S	06995E	EW 0953	-90.594170	28.014920
	708	82	E/PA		G16581	03-MAY-1997	10-MAY-1997	12110	06373S	07176W	EW 0953	-90.599235	28.019774
	608104012702		001	ST00BP02	EW949	01284/02	08-NOV-2004	13949	01482S	01623W	EW 0949	-90.813003	28.009892
	964	78	E/ST		G16583	27-NOV-2004	30-NOV-2004	13293	01637N	01694W	EW 0993	-90.812958	28.001312
	608174084100		A021	ST00BP00	MC148	00114/01	18-FEB-1999	14982	01809S	07076E	MC 0148	-89.176858	28.795139
	651	120	D/PA		G16588	25-APR-1999	27-JUL-2015	5846	02746S	03612E	MC 0147	-89.215537	28.797086

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174081400		001	ST00BP00	WILD	00730/01	09-JUN-1998	7000	06729N	06789E	MC 0443	-89.810832	28.498629
	1730	82	E/PA		G16609	30-JUN-1998	07-JUL-1998	7000	06751N	06682E	MC 0443	-89.810498	28.498575
	608174087400		A001	ST00BP00	MC582	02647/01	14-JAN-2000	7229	00335N	03630E	MC 0582	-89.453422	28.392457
	2223	74	E/ST		G16614	28-JAN-2000	03-FEB-2000	6851	00961S	03318E	MC 0538	-89.452534	28.396036
	608174087401		A001	ST00BP01	MC582	02647/01	03-FEB-2000	10293	00335N	03630E	MC 0582	-89.453422	28.392457
	2223	74	E/ST		G16614	24-FEB-2000	13-MAR-2000	9300	02751S	02980E	MC 0538	-89.451596	28.400977
	608174087402		A001	ST00BP02	MC582	02647/01	13-MAR-2000	10971	00335N	03630E	MC 0582	-89.453422	28.392457
	2223	74	E/ST		G16614	29-MAR-2000	05-APR-2000	9800	03207S	03126E	MC 0538	-89.452080	28.402221
	608174087403		A001	ST00BP03	MC582	02647/01	05-APR-2000	10587	00335N	03630E	MC 0582	-89.453422	28.392457
	2223	74	D/ST		G16614	08-APR-2000	10-APR-2000	9511	02953S	03112E	MC 0538	-89.452019	28.401524
	608174087404		A001	ST00BP04	MC582	02647/01	10-APR-2000	14100	00335N	03630E	MC 0582	-89.453422	28.392457
	2223	74	D/COM		G16614	23-APR-2000	18-NOV-2003	12402	04835S	03772E	MC 0538	-89.454190	28.406660
	608174085201		A002	ST01BP00	MC582	02647/01	25-OCT-1999	8980	00355N	03645E	MC 0582	-89.453467	28.392401
	2223	74	D/ST		G16614	28-OCT-1999	05-NOV-1999	8394	00207S	05065E	MC 0538	-89.457917	28.393866
	608174085202		A002	ST01BP01	MC582	02647/01	05-NOV-1999	12115	00355N	03645E	MC 0582	-89.453467	28.392401
	2223	74	D/ST		G16614	14-NOV-1999	06-DEC-1999	10446	01041S	07287E	MC 0538	-89.464878	28.396033
	608174085205		A002	ST04BP00	MC582	02647/01	08-JUN-2001	15562	00355N	03645E	MC 0582	-89.453467	28.392401
	2223	74	D/COM		G16614	02-JUL-2001	05-JAN-2004	12301	02542S	05778W	MC 0538	-89.473600	28.400002
	608174094300		A004	ST00BP00	MC582	02647/01	25-JUL-2001	17580	00286N	03683E	MC 0582	-89.453590	28.392588
	2214	72	E/COM		G16614	11-JAN-2002	25-JUN-2004	10546	05809N	06355W	MC 0538	-89.472282	28.420623
	608174101300		SS004	ST00BP00	MC582	02647/01	14-JUN-2003	10000	00301N	06364E	MC 0538	-89.462931	28.435941
	1840	78	E/ST		G16614	12-JUL-2003	09-JAN-2005	9997	00318N	06348E	MC 0538	-89.462880	28.435893
	608174101301		SS004	ST01BP00	MC582	02647/01	11-JAN-2005	10130	00301N	06364E	MC 0538	-89.462931	28.435941
	1849	82	E/COM		G16614	16-JAN-2005	16-FEB-2005	9748	00419N	07171E	MC 0538	-89.465431	28.435569
	608174113900		SS005	ST00BP00	MC582	02647/01	28-FEB-2008	9371	05115S	05715E	MC 0538	-89.460249	28.407321
	2103	78	E/ST		G16614	05-APR-2008	05-APR-2008	9370	05092S	05690E	MC 0538	-89.460170	28.407258
	608174113901		SS005	ST00BP01	MC582	02647/01	05-APR-2008	9950	05115S	05715E	MC 0538	-89.460249	28.407321
	2103	78	E/COM		G16614	14-APR-2008	23-MAY-2008	9944	05073S	05709E	MC 0538	-89.460228	28.407207
	608174128900		SS006	ST00BP00	MC582	02647/01	28-SEP-2014	12405	03386S	01627E	MC 0538	-89.447430	28.402799
	2047	92	D/COM		G16614	30-DEC-2014	29-APR-2015	11840	05000S	03520E	MC 0538	-89.453419	28.407127
	608174097100		004	ST00BP00	MC582	02647/01	28-JAN-2002	3953	00330N	03658E	MC 0582	-89.453509	28.392469
	2208	72	E/PA		G16623	29-JAN-2002	31-JAN-2002	3953	00330N	03658E	MC 0582	-89.453509	28.392469
	608174128600		007	ST00BP00	MC582	02647/01	22-SEP-2014	11369	05670N	05752E	MC 0582	-89.459679	28.377673
	2462	92	D/ST		G16623	16-FEB-2015	23-FEB-2015	10816	06733N	04884E	MC 0582	-89.456913	28.374798

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174085200		A002	ST00BP00	MC582	02647/01	04-AUG-1999	16950	00355N	03645E	MC 0582	-89.453467		28.392401	
	2223	74	D/ST		G16623	17-OCT-1999	25-OCT-1999	15621	04720N	04671E	MC 0582	-89.456379		28.380345	
	608174085203		A002	ST02BP00	MC582	02647/01	06-DEC-1999	12982	00355N	03645E	MC 0582	-89.453467		28.392401	
	2223	74	D/ST		G16623	24-DEC-1999	01-JAN-2000	11049	00288N	07297W	MC 0582	-89.468698		28.392311	
	608174085204		A002	ST03BP00	MC582	02647/01	01-JAN-2000	12750	00355N	03645E	MC 0582	-89.453467		28.392401	
	2223	74	D/ST		G16623	02-JAN-2000	07-JUN-2001	10929	00293N	07510W	MC 0582	-89.468034		28.392309	
	608174094100		A003	ST00BP00	MC582	02647/01	28-JUL-2001	15410	00359N	03612E	MC 0582	-89.453364		28.392392	
	2214	72	E/ST		G16623	01-SEP-2001	04-SEP-2001	13411	05025N	03087E	MC 0582	-89.451437		28.379594	
	608174094101		A003	ST00BP01	MC582	02647/01	04-SEP-2001	15789	00359N	03612E	MC 0582	-89.453364		28.392392	
	2214	72	E/COM		G16623	09-SEP-2001	14-MAR-2004	13704	05279N	03062E	MC 0582	-89.451343		28.378896	
	608174094400		A005	ST00BP00	MC582	02647/01	21-JUL-2001	13200	00438N	03615E	MC 0582	-89.453369		28.392174	
	2215	72	E/COM		G16623	04-NOV-2001	18-AUG-2004	10118	06293N	00803E	MC 0582	-89.444257		28.376236	
	608174097800		A006	ST00BP00	MC582	02647/01	04-FEB-2002	14000	00339N	03625E	MC 0582	-89.453406		28.392446	
	2208	72	E/COM		G16623	15-MAR-2002	02-MAY-2004	13547	00761N	05562E	MC 0582	-89.459401		28.391179	
	608174128601		SS007	ST00BP01	MC582	02647/01	23-FEB-2015	12900	05670N	05752E	MC 0582	-89.459679		28.377673	
	2462	92	D/COM		G16623	04-MAR-2015	07-JUN-2015	11955	06637N	03872E	MC 0582	-89.453776		28.375118	
	608174081800		001	ST00BP00	MC582	00730/01	09-JUL-1998	11300	02997S	07404W	MC 0583	-89.418342		28.358686	
	2485	84	E/PA		G16624	23-AUG-1998	31-AUG-1998	11300	02989S	07419W	MC 0583	-89.418294		28.358664	
	608174104100		SS002	ST00BP00	MC582	00730/01	31-MAR-2004	9271	03406S	05995W	MC 0583	-89.422746		28.359733	
	2487	72	E/ST		G16624	18-APR-2004	19-APR-2004	9270	03342S	05957W	MC 0583	-89.422860		28.359555	
	608174104101		SS002	ST00BP01	MC582	00730/01	21-APR-2004	13041	03406S	05995W	MC 0583	-89.422746		28.359733	
	2487	72	E/ST		G16624	27-MAY-2004	25-MAY-2013	12487	03930S	04728W	MC 0583	-89.426716		28.361102	
	608174104102		SS002	ST01BP00	MC582	00730/01	25-MAY-2013	11455	03406S	05995W	MC 0583	-89.422746		28.359733	
	2487	72	E/COM		G16624	10-JUN-2013	15-JUL-2013	11044	02793S	06907W	MC 0583	-89.419873		28.358098	
	608174094900		001	ST00BP00	WILD	02481/01	24-SEP-2001	8718	05568S	04928E	MC 0587	-89.210676		28.369284	
	2338	75	E/ST		G16625	04-NOV-2001	19-NOV-2001	8712	05410S	05106E	MC 0587	-89.211220		28.368840	
	608174094901		001	ST00BP01	WILD	02481/01	19-NOV-2001	14068	05568S	04928E	MC 0587	-89.210676		28.369284	
	2338	75	D/PA		G16625	23-JAN-2002	11-NOV-2005	14056	05504S	04868E	MC 0587	-89.210485		28.369112	
	608174107903		001	ST02BP00	MC682	00059/01		29777	00624N	01398E	MC 0726	-88.853200		28.270440	
	4652	75	E/CNL		G16636		10-MAY-2007	28755	03316S	00720W	MC 0683	-88.846806		28.281365	
	608174113600		002	ST00BP00	MC682	00059/01	22-OCT-2007	26372	00637S	03044W	MC 0683	-88.839461		28.274095	
	4625	88	E/PA		G16636	25-JAN-2008	07-FEB-2020	25574	03307S	01468W	MC 0683	-88.844482		28.281370	
	608174091100		001	ST00BP00	MC696	00078/01	17-JAN-2001	25135	05690N	02706W	MC 0696	-88.201044		28.307373	
	6941	88	E/ST		G16641	30-MAY-2001	07-JUN-2001	25126	05877N	02828W	MC 0696	-88.200660		28.306862	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174091101		001	ST00BP01	MC696	00078/01	10-JUN-2001	24380	05690N	02706W	MC 0696	-88.201044	28.307373
	6941	88	E/PA		G16641	13-AUG-2001	22-MAY-2019	24341	05515N	03214W	MC 0696	-88.199470	28.307869
	608174103400		002	ST00BP00	MC696	00078/01	08-JAN-2004	25180	03813N	04240E	MC 0696	-88.173455	28.312778
	6989	79	E/ST		G16641	20-MAR-2004	30-MAR-2004	24769	04458N	06676E	MC 0696	-88.181008	28.310937
	608174108200		BF003	ST00BP00	MC696	00078/01	02-FEB-2006	24737	05591N	02535W	MC 0696	-88.201578	28.307640
	6944	72	E/ST		G16641	07-MAY-2007	29-SEP-2018	24124	07765N	01569W	MC 0696	-88.204513	28.301633
	608174108201		BF003	ST01BP00	MC696	00078/01	29-SEP-2018	24150	05591N	02535W	MC 0696	-88.201578	28.307640
	6944	92	E/ST		G16641	16-OCT-2018	17-NOV-2018	23810	07209N	01970W	MC 0696	-88.203283	28.303175
	608174108202		BF003	ST01BP01	MC696	00078/01	17-NOV-2018	24485	05591N	02535W	MC 0696	-88.201578	28.307640
	6944	92	E/TA		G16641	07-DEC-2018	10-NOV-2023	24081	07447N	02239W	MC 0696	-88.202441	28.302527
	608174108300		BF004	ST00BP00	MC696	00078/01	05-FEB-2006	21700	05579N	02403W	MC 0696	-88.201989	28.307668
	6942	72	E/COM		G16641	11-JUN-2007	18-DEC-2007	21688	05684N	02212W	MC 0696	-88.202581	28.307376
	608174108400		BF005	ST00BP00	MC696	00078/01	07-JAN-2007	22540	05515N	02542W	MC 0696	-88.201558	28.307850
	6946	72	E/ST		G16641	13-MAR-2008	11-JUL-2022	21652	05382N	05326W	MC 0696	-88.192908	28.308291
	608174108401		BF005	ST01BP00	MC696	00078/01	11-JUL-2022	22420	05515N	02542W	MC 0696	-88.201558	28.307850
	6946	81	E/COM		G16641	20-JUL-2022	01-SEP-2022	21788	07263N	01453W	MC 0696	-88.204890	28.303012
	608174141401		BF006	ST01BP00	MC696	00078/01	10-OCT-2019	24892	05539N	02349W	MC 0696	-88.202158	28.307779
	6944	101	E/ST		G16641	27-OCT-2019	05-NOV-2019	23999	07465S	00277W	MC 0696	-88.208510	28.299921
	608174141402		BF006	ST01BP01	MC696	00078/01	05-NOV-2019	25077	05539N	02349W	MC 0696	-88.202158	28.307779
	6944	101	E/COM		G16641	16-NOV-2019	28-MAR-2020	24141	07711S	00571W	MC 0696	-88.207604	28.300605
	608174102600		001	ST00BP00	MC773	02782/01	14-NOV-2003	14448	02665S	07685E	MC 0728	-88.773753	28.236969
	5373	72	D/ST		G16644	30-NOV-2003	14-NOV-2004	13277	00401S	05038E	MC 0728	-88.765429	28.230848
	608174141600		003	ST00BP00	MC773	03362/01	01-DEC-2019	21050	00105N	06459E	MC 0728	-88.770538	28.272965
	5192	86	E/PA		G16644	25-JAN-2020	03-FEB-2020	20854	00062N	07632E	MC 0728	-88.774186	28.273036
	608174146800		004	ST00BP00	MC773	02782/01	13-AUG-2022	13300	02859S	07771E	MC 0728	-88.774026	28.237501
	5376	82	E/COM		G16644	15-OCT-2022	11-AUG-2022	12449	00944S	06308W	MC 0728	-88.779409	28.232162
	608174102601		SS001	ST01BP00	MC773	02782/01	14-NOV-2004	14740	02665S	07685E	MC 0728	-88.773753	28.236969
	5380	72	D/COM		G16644	18-NOV-2004	18-FEB-2005	13367	00027S	04989E	MC 0728	-88.765261	28.229823
	608174118600		SS002	ST00BP00	MC773	02782/01	25-APR-2010	13966	02849S	07671E	MC 0728	-88.773717	28.237477
	5376	89	E/ST		G16644	21-JUL-2011	01-AUG-2019	11400	07234S	05198E	MC 0728	-88.766236	28.249636
	608174118601		SS002	ST01BP00	MC773	02782/01	01-AUG-2019	12050	02849S	07671E	MC 0728	-88.773717	28.237477
	5376	84	D/COM		G16644	08-AUG-2019	05-OCT-2019	11399	04442S	06485E	MC 0728	-88.770107	28.241906
	608174109700		001	ST00BP00	MC737	02647/01	20-JUL-2006	16235	00718N	03332E	MC 0736	-88.367121	28.275911
	6108	78	E/ST		G16645	23-AUG-2006	11-SEP-2006	14959	01887N	00310W	MC 0737	-88.355763	28.272809

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174109701		001	ST00BP01	MC737	02647/01	11-SEP-2006	26774	00718N	03332E	MC 0736	-88.367121		28.275911	
	6108	78	E/ST		G16645	27-OCT-2006	14-NOV-2006	24924	02544N	02362W	MC 0737	-88.349366		28.271065	
	608174109702		001	ST01BP00	MC737	02647/01	14-NOV-2006	22814	00718N	03332E	MC 0736	-88.367121		28.275911	
	6108	78	E/PA		G16645	20-NOV-2006	07-APR-2010	20385	02450N	03411W	MC 0737	-88.346109		28.271354	
	608174082300		001	ST00BP00	MC773	02782/01	30-AUG-1998	14445	02909N	05319E	MC 0772	-88.766152		28.221735	
	5491	76	E/ST		G16647	27-JAN-1999	10-FEB-1999	14441	02861N	05420E	MC 0772	-88.766467		28.221863	
	608174082301		001	ST01BP00	MC773	00078/01	10-FEB-1999	18160	02909N	05319E	MC 0772	-88.766152		28.221735	
	5567	76	E/PA		G16647	01-MAR-1999	08-AUG-2017	18155	02950N	05364E	MC 0772	-88.766291		28.221620	
	608174102400		005	ST00BP00	MC773	02782/01	08-NOV-2003	9939	07545N	01900W	MC 0772	-88.792706		28.208637	
	5413	85	E/ST		G16647	25-NOV-2003	17-DEC-2003	9933	07737N	01963W	MC 0772	-88.792502		28.208110	
	608174102401		005	ST00BP01	MC773	02782/01	17-DEC-2003	14425	07545N	01900W	MC 0772	-88.792706		28.208637	
	5413	85	E/ST		G16647	29-JAN-2004	29-JAN-2004	14097	06970S	01529W	MC 0772	-88.793797		28.204976	
	608174102402		005	ST00BP02	MC773	02782/01	29-JAN-2004	15853	07545N	01900W	MC 0772	-88.792706		28.208637	
	5413	85	E/ST		G16647	30-JAN-2004	10-FEB-2004	15089	06009S	01182W	MC 0772	-88.794831		28.202319	
	608174098700		A007	ST00BP00	MC773	02782/01	16-APR-2002	18403	07729N	03794W	MC 0773	-88.737643		28.208841	
	5610	82	E/TA		G16647	13-MAY-2002	01-JUN-2023	13734	04171N	03278E	MC 0772	-88.759759		28.218346	
	608174098701		A007	ST01BP00	MC773	02782/01	01-MAY-2025	#####	07729N	03794W	MC 0773	-88.737643		28.208841	
	5610	179	D/DRL		G16647	01-MAY-2025	#####	#####	#####	#####	#####	#####		#####	
	608174096000		A008	ST00BP00	MC773	02782/01	08-DEC-2001	17722	07785N	03767W	MC 0773	-88.737726		28.208686	
	5610	82	E/ST		G16647	15-MAR-2002	04-APR-2022	14855	02709N	00492E	MC 0772	-88.751175		28.222477	
	608174096001		A008	ST01BP00	MC773	02782/01	27-APR-2022	17105	07785N	03767W	MC 0773	-88.737726		28.208686	
	5610	179	D/ST		G16647	23-MAY-2022	25-JUN-2022	14460	03848N	00769E	MC 0772	-88.751984		28.219335	
	608174096002		A008	ST01BP01	MC773	02782/01	25-JUN-2022	16235	07785N	03767W	MC 0773	-88.737726		28.208686	
	5610	179	D/ST		G16647	26-JUN-2022	05-JUL-2022	13900	04153N	00178E	MC 0772	-88.750133		28.218520	
	608174096003		A008	ST01BP02	MC773	02782/01	05-JUL-2022	17111	07785N	03767W	MC 0773	-88.737726		28.208686	
	5610	179	D/ST		G16647	12-AUG-2022	04-JUL-2022	14474	03909N	00790E	MC 0772	-88.752046		28.219167	
	608174096004		A008	ST01BP03	MC773	02782/01	12-AUG-2022	17102	07785N	03767W	MC 0773	-88.737726		28.208686	
	5610	179	D/COM		G16647	14-AUG-2022	21-OCT-2022	14485	04017N	00804E	MC 0772	-88.752084		28.218867	
	608174099100		SS004	ST00BP00	MC773	02782/01	07-JUN-2002	14926	02643S	07734E	MC 0728	-88.773903		28.236907	
	5380	82	E/COM		G16647	30-JUN-2002	16-MAR-2005	13821	00111N	06496E	MC 0772	-88.769933		28.229384	
	608174120000		SS006	ST00BP00	MC773	02782/01	28-SEP-2011	16219	05417S	05403E	MC 0772	-88.766072		28.201066	
	5639	79	D/ST		G16647	16-NOV-2011	22-JUN-2015	14078	06608N	01867E	MC 0772	-88.755269		28.211700	
	608174120001		SS006	ST00BP01	MC773	02782/01	22-JUN-2015	16272	05417S	05403E	MC 0772	-88.766072		28.201066	
	5639	84	D/TA		G16647	24-JUL-2015	26-AUG-2023	13993	06520N	02369E	MC 0772	-88.756831		28.211923	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174109600		001	ST00BP00	WILD	00078/01	29-JUN-2006	25594	00675S 04626E	MC 0782	-88.271721	28.193509
	6686	72	E/ST		G16648	21-SEP-2006	20-OCT-2006	25594	00645S 04645E	MC 0782	-88.271778	28.193426
	608174109601		001	ST00BP01	WILD	00078/01	20-OCT-2006	27316	00675S 04626E	MC 0782	-88.271721	28.193509
	6686	72	E/PA		G16648	20-DEC-2006	02-JAN-2007	27311	00754S 04654E	MC 0782	-88.271810	28.193725
	608174092400		SS001	ST00BP00	EW878	00730/01	20-APR-2001	7000	07221S 02300W	MC 0837	-89.919507	28.099166
	1524	74	E/ST		G16650	08-MAY-2001	13-MAY-2001	7000	07226S 02319W	MC 0837	-89.919448	28.099182
	608174092401		SS001	ST01BP00	EW878	00730/01	13-MAY-2001	6626	07221S 02300W	MC 0837	-89.919507	28.099166
	1524	74	E/PA		G16650	19-MAY-2001	30-NOV-2009	6520	07215S 02737W	MC 0837	-89.918152	28.099180
	608174108000		002	ST00BP00	WILD	00078/01	30-DEC-2005	12075	06348S 00708E	MC 0859	-88.799255	28.116050
	5665	92	E/PA		G16652	27-JAN-2006	18-FEB-2006	12075	06328S 00707E	MC 0859	-88.799251	28.115994
	608174105400		001	ST00BP00	WILD	02010/01	18-OCT-2004	29894	01437S 06841W	MC 0937	-89.314033	28.007687
	4181	92	E/PA		G16659	31-MAR-2005	20-APR-2005	29519	01477S 06595E	MC 0937	-89.306589	28.007922
	608174082000		001	ST00BP00	MC899	02528/01	27-JUL-1998	14100	04759N 07754E	MC 0941	-89.114411	28.037431
	3927	82	E/ST		G16661	27-AUG-1998	17-SEP-1998	13214	06803N 06968W	MC 0941	-89.117767	28.031756
	608174082070		001	ST01BP00	MC899	02528/01	17-SEP-1998	11022	04759N 07754E	MC 0941	-89.114411	28.037431
	3927	82	E/ST		G16661	17-SEP-1998	03-OCT-1998	11020	04842N 07749E	MC 0941	-89.114392	28.037203
	608174082001		001	ST01BP01	MC899	02528/01	03-OCT-1998	16600	04759N 07754E	MC 0941	-89.114411	28.037431
	3927	82	E/ST		G16661	05-NOV-1998	06-DEC-1998	15102	07551S 06205W	MC 0941	-89.120052	28.027636
	608174082002		001	ST02BP00	MC899	02528/01	06-DEC-1998	13562	04759N 07754E	MC 0941	-89.114411	28.037431
	3927	82	E/ST		G16661	12-DEC-1998	26-DEC-1998	13460	05439N 07820W	MC 0941	-89.115199	28.035547
	608174082003		001	ST03BP00	MC899	02528/01	26-DEC-1998	22435	04759N 07754E	MC 0941	-89.114411	28.037431
	3927	82	E/TA		G16661	21-FEB-1999	10-MAR-1999	21745	07891S 06456W	MC 0941	-89.119290	28.028581
	608174105300		002	ST00BP00	MC899	02528/01	10-SEP-2004	29103	03740N 06700W	MC 0941	-89.118761	28.040167
	3841	91	E/TA		G16661	29-NOV-2004	09-DEC-2004	26852	05540S 06084W	MC 0941	-89.120316	28.022099
	608174115300		002	ST00BP00	MC899	02528/01	12-AUG-2008	8427	06311N 03278E	MC 0941	-89.100457	28.033377
	4000	86	E/ST		G16661	01-OCT-2008	05-OCT-2008	8063	05678N 02218E	MC 0941	-89.097206	28.035168
	608174115301		002	ST00BP01	MC899	02528/01	05-OCT-2008	7680	06311N 03278E	MC 0941	-89.100457	28.033377
	4000	86	E/ST		G16661	05-OCT-2008	09-OCT-2008	7537	05948N 02671E	MC 0941	-89.098595	28.034403
	608174115302		002	ST00BP02	MC899	02528/01	09-OCT-2008	7334	06311N 03278E	MC 0941	-89.100457	28.033377
	4000	86	E/ST		G16661	12-OCT-2008	04-JUN-2009	7225	05924N 02854E	MC 0941	-89.099165	28.034461
	608174115200		004	ST00BP00	MC899	02528/01	19-AUG-2008	16668	06330N 03324E	MC 0941	-89.100599	28.033321
	4000	145	E/ST		G16661	07-APR-2011	13-APR-2011	12883	06480S 05280W	MC 0941	-89.122857	28.024645
	608174115201		004	ST00BP01	MC899	02528/01	13-APR-2011	13166	06330N 03324E	MC 0941	-89.100599	28.033321
	4000	145	E/ST		G16661	13-APR-2011	26-APR-2011	11109	07807S 07852E	MC 0941	-89.114539	28.028425

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174115100		A001	ST00BP00	MC899	02528/01	16-AUG-2008	20029	06248N	03364E	MC 0941	-89.100727	28.033546
	4000	78	E/COM		G16661	05-SEP-2009	08-OCT-2010	17248	06814S	05204W	MC 0941	-89.123114	28.025560
	608174115202		A002	ST00BP02	MC899	02528/01	26-APR-2011	17970	06330N	03324E	MC 0941	-89.100599	28.033321
	4000	145	E/COM		G16661	21-MAY-2011	24-AUG-2011	13811	06114S	04458W	MC 0941	-89.125385	28.023599
	608174138700		VA006	ST00BP00	MC940	00689/01	12-JUN-2018	32353	00844S	07518E	MC 0940	-89.162203	28.008529
	3992	102	E/COM		G16661	23-FEB-2020	13-MAR-2020	29647	04206S	00625W	MC 0941	-89.137158	28.018169
	608174082700		001	ST00BP00	WILD	00078/01			03722S	06109E	MC 1001	-88.322932	27.983512
	7122	75	E/CNL		G16669		10-MAY-2000		03722S	06109E	MC 1001	-88.322932	27.983512
	608174085700		001	ST00BP00	WILD	00078/01	05-OCT-1999	21778	00411S	05487E	MC 1002	-88.271815	27.974885
	7416	80	D/PA		G16670	16-JUN-2000	27-JUN-2000	21764	00285S	05480E	MC 1002	-88.271790	27.974539
	177104152800		A002	ST00BP00	EI380	01284/02	04-OCT-2000	9053	02756S	07585E	EI 0397	-91.728793	27.940771
	472	85	E/ST		G16673	22-OCT-2000	28-OCT-2000	8063	00301S	06971W	GC 0004	-91.730154	27.931020
	177104156200		A009	ST00BP00	EI380	01284/02	19-JUN-2003	10527	02737S	07419W	EI 0397	-91.728848	27.940719
	472	113	D/ST		G16673	19-JUL-2003	20-JUL-2003	8983	00827S	04807E	GC 0004	-91.717556	27.932352
	608114024000		001	ST00BP00	WILD	00981/02	16-JAN-1999	3900	01117N	04830E	GC 0005	-91.668099	27.969996
	422	80	E/PA		G16674	25-JAN-1999	30-JAN-1999	3722	01537N	05263E	GC 0005	-91.669452	27.968969
	608115011870		001	ST00BP00	WILD	00162/02	26-DEC-1996	6731	07230S	06186E	GC 0037	-90.103253	27.925456
	2019	82	E/ST		G16678	13-JAN-1997	26-JAN-1997	6731	07214S	06195E	GC 0037	-90.103282	27.925414
	608115011800		001	ST00BP01	WILD	00162/02	26-JAN-1997	14430	07230S	06186E	GC 0037	-90.103253	27.925456
	2019	82	E/PA		G16678	22-MAR-1997	07-APR-1997	14022	07406N	04874E	GC 0037	-90.099107	27.928680
	608115013000		001	ST00BP00	GC039	00162/02	08-JUL-1998	14512	02533S	00841E	GC 0038	-90.038065	27.911154
	2068	82	E/PA		G16679	16-SEP-1998	05-OCT-1998	13500	00203S	00824W	GC 0039	-90.033090	27.904640
	177104152801		A002	ST01BP00	EI380	01284/02	28-OCT-2000	10393	02756S	07585E	EI 0397	-91.728793	27.940771
	472	85	D/PA		G16680	30-OCT-2000	05-DEC-2012	9203	00339N	07116W	GC 0048	-91.729725	27.929256
	177104154200		A005	ST00BP00	EI380	01284/02	18-JUN-2002	12119	02746S	07580E	EI 0397	-91.728777	27.940744
	472	113	D/PA		G16680	21-JUL-2002	04-DEC-2012	9150	02980N	06991E	GC 0048	-91.724442	27.921941
	177104154700		A006	ST00BP00	EI380	01284/02	18-AUG-2002	13341	02744S	07590E	EI 0397	-91.728808	27.940738
	472	113	D/PA		G16680	26-OCT-2002	10-DEC-2012	9419	03590N	07681W	GC 0048	-91.728078	27.920296
	177104156201		A009	ST01BP00	EI380	01284/02	20-JUL-2003	10700	02737S	07419W	EI 0397	-91.728848	27.940719
	472	113	D/PA		G16680	26-JUL-2003	09-DEC-2012	8425	00559N	06186E	GC 0048	-91.721871	27.928577
	608114029700		001	ST00BP00	WILD	00981/02	18-APR-2001	18914	06194S	05166W	GC 0134	-91.835091	27.817417
	764	82	E/PA		G16693	28-JUN-2001	07-JUL-2001	17900	04885N	05182W	GC 0134	-91.834902	27.830516
	608114022800		MA001	ST00BP00	GC110	02806/02	28-APR-1998	18442	07589N	04087E	GC 0155	-90.785684	27.810233
	1939	74	E/ST		G16698	03-JUN-1998	14-JUN-1998	17819	06381S	06416E	GC 0155	-90.792988	27.805205

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114022801		MA001	ST01BP00	GC110	02806/02	14-JUN-1998	19910	07589N	04087E	GC 0155	-90.785684	27.810233
	1939	74	E/ST		G16698	17-JUN-1998	18-MAY-2000	19040	05714S	07255E	GC 0155	-90.795620	27.803414
	608114022802		MA001	ST02BP00	GC110	02806/02	18-MAY-2000	19415	07589N	04087E	GC 0155	-90.785684	27.810233
	1932	84	D/ST		G16698	23-MAY-2000	29-MAY-2000	17534	04953N	07695W	GC 0155	-90.798086	27.817682
	608114022803		MA001	ST03BP00	GC110	02806/02	29-MAY-2000	18297	07589N	04087E	GC 0155	-90.785684	27.810233
	1932	84	E/ST		G16698	31-MAY-2000	12-MAR-2005	17322	04720S	05477E	GC 0155	-90.790177	27.800591
	608114022804		MA001	ST04BP00	GC110	02806/02	12-MAR-2005	18680	07589N	04087E	GC 0155	-90.785684	27.810233
	1939	78	D/COM		G16698	19-MAR-2005	16-APR-2005	17275	06348S	06373E	GC 0155	-90.792857	27.805114
	608114031100		MA002	ST00BP00	GC110	02806/02	07-NOV-2001	19600	07360N	04154E	GC 0155	-90.785877	27.810867
	1939	82	D/ST		G16698	16-DEC-2001	17-AUG-2014	17298	04467N	06480W	GC 0155	-90.801814	27.819077
	608114031101		MA002	ST01BP00	GC110	02806/02	17-AUG-2014	17877	07360N	04154E	GC 0155	-90.785877	27.810867
	1939	82	D/COM		G16698	16-SEP-2014	16-NOV-2014	17021	04865S	06247E	GC 0155	-90.792550	27.801030
	608115011900		001	ST00BP00	WILD	00724/02	08-APR-1997	15003	03700N	00997E	GC 0173	-89.921773	27.804363
	3080	85	E/PA		G16701	17-MAY-1997	28-MAY-1997	15000	03683N	05849W	GC 0173	-89.922329	27.804423
	608114025600		001	ST00BP00	GC177	02169/02	08-JUL-1999	12156	07004N	01141W	GC 0177	-91.896924	27.781611
	1487	72	E/ST		G16702	22-AUG-1999	30-AUG-1999	12089	06805N	01586W	GC 0177	-91.895542	27.782148
	608114025601		001	ST01BP00	GC177	02169/02	30-AUG-1999	12702	07004N	01141W	GC 0177	-91.896924	27.781611
	1487	72	E/ST		G16702	05-SEP-1999	20-OCT-1999	11859	07111S	01811W	GC 0177	-91.894899	27.776848
	608114025602		001	ST02BP00	GC177	02169/02	20-OCT-1999	13350	07004N	01141W	GC 0177	-91.896924	27.781611
	1487	82	E/ST		G16702	27-OCT-1999	23-JUL-2001	12245	06464S	01602W	GC 0177	-91.895562	27.775075
	608114025603		001	ST03BP00	GC177	02169/02	23-JUL-2001	12289	07004N	01141W	GC 0177	-91.896924	27.781611
	1487	75	D/ST		G16702	11-AUG-2001	27-DEC-2003	12216	07405N	01553W	GC 0177	-91.895661	27.780498
	608114025604		001	ST04BP00	GC177	02169/02	27-DEC-2003	11975	07004N	01141W	GC 0177	-91.896924	27.781611
	1487	78	D/ST		G16702	07-JAN-2004	12-JAN-2004	11944	06911N	01540W	GC 0177	-91.895688	27.781857
	608114025605		001	ST05BP00	GC177	02169/02	12-JAN-2004	11940	07004N	01141W	GC 0177	-91.896924	27.781611
	1487	78	D/ST		G16702	16-JAN-2004	17-JAN-2004	11903	06795N	01507W	GC 0177	-91.895786	27.782178
	608114025606		001	ST05BP01	GC177	02169/02	17-JAN-2004	11975	07004N	01141W	GC 0177	-91.896924	27.781611
	1487	78	D/PA		G16702	19-JAN-2004	13-FEB-2007	11945	06914N	01536W	GC 0177	-91.895698	27.781850
	608114023600		001	ST00BP00	WILD	00981/02	09-NOV-1998	7716	05920S	01848E	GC 0179	-91.759277	27.772421
	1287	80	E/ST		G16703	29-NOV-1998	10-DEC-1998	7626	05822S	02583E	GC 0179	-91.761552	27.772173
	608114023601		001	ST01BP00	WILD	00981/02	10-DEC-1998	8879	05920S	01848E	GC 0179	-91.759277	27.772421
	1287	80	E/ST		G16703	11-DEC-1998	15-DEC-1998	8742	05730S	02896E	GC 0179	-91.762525	27.771926
	608114023602		001	ST02BP00	WILD	00981/02	15-DEC-1998	12200	05920S	01848E	GC 0179	-91.759277	27.772421
	1287	80	E/PA		G16703	03-JAN-1999	13-JAN-1999	11912	05530S	03856E	GC 0179	-91.765500	27.771403

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114048500		001	ST00BP00	WILD	02407/02	02-OCT-2006	16130	07358S 01030E	GC 0246	-90.631237	27.718080
	3271	82	E/ST		G16716	27-DEC-2006	28-DEC-2006	15264	07370S 04289E	GC 0246	-90.641306	27.718285
	608114048501		001	ST01BP00	WILD	02407/02	31-DEC-2006	16561	07358S 01030E	GC 0246	-90.631237	27.718080
	3271	82	E/PA		G16716	20-JAN-2007	25-JAN-2007	16108	07141S 02974E	GC 0246	-90.637258	27.717586
	608114029000		001	ST00BP00	WILD	00724/02		17674	07365S 01025E	GC 0246	-90.631222	27.718099
	3273	83	D/CNL		G16716		14-FEB-2002	16600	04262S 03994E	GC 0246	-90.640578	27.709724
	608114030800		001	ST00BP00	GC282	02899/02	17-AUG-2001	7159	07758N 05831E	GC 0282	-91.038357	27.682871
	2386	78	E/ST		G16727	26-AUG-2001	01-SEP-2001	7154	07619N 05961E	GC 0282	-91.038751	27.683258
	608114030801		001	ST00BP01	GC282	02899/02	01-SEP-2001	15405	07758N 05831E	GC 0282	-91.038357	27.682871
	2386	78	E/ST		G16727	29-SEP-2001	30-SEP-2001	14049	07741S 01607E	GC 0282	-91.025325	27.681748
	608114030802		001	ST01BP00	GC282	02899/02	30-SEP-2001	15291	07758N 05831E	GC 0282	-91.038357	27.682871
	2386	78	E/ST		G16727	03-OCT-2001	17-OCT-2001	13708	07697S 01384E	GC 0282	-91.024638	27.681616
	608114030803		001	ST02BP00	GC282	02899/02	17-OCT-2001	15358	07758N 05831E	GC 0282	-91.038357	27.682871
	2386	78	D/ST		G16727	26-OCT-2001	01-NOV-2001	13555	06856S 01300E	GC 0282	-91.024422	27.679301
	608114030804		001	ST03BP00	GC282	02899/02	04-NOV-2001	15393	07758N 05831E	GC 0282	-91.038357	27.682871
	2386	78	D/COM		G16727	06-NOV-2001	22-NOV-2002	13743	07125S 01459E	GC 0282	-91.024898	27.680047
	608114033700		002	ST00BP00	GC282	02899/02	09-JUN-2002	15675	02065N 07761W	GC 0282	-91.045022	27.698625
	2357	86	D/ST		G16727	21-JUL-2002	28-JUL-2002	13664	01257N 02167E	GC 0282	-91.026718	27.700588
	608114033701		002	ST01BP00	GC282	02899/02	28-JUL-2002	15910	02065N 07761W	GC 0282	-91.045022	27.698625
	2357	86	D/COM		G16727	07-AUG-2002	01-AUG-2003	14122	01308N 02587E	GC 0282	-91.028016	27.700467
	608114070700		SS003	ST00BP00	GC282	02899/02	01-NOV-2018	13354	06778N 06366E	GC 0282	-91.039961	27.685590
	2383	82	D/ST		G16727	02-FEB-2019	16-FEB-2019	12090	06515N 02284E	GC 0282	-91.027338	27.686133
	608114070701		SS003	ST01BP00	GC282	02899/02	16-FEB-2019	14926	06778N 06366E	GC 0282	-91.039961	27.685590
	2383	82	D/COM		G16727	28-FEB-2019	28-APR-2019	13424	06449N 01465E	GC 0282	-91.024806	27.686278
	608114029900		001	ST00BP00	WILD	01138/02	24-MAY-2001	5600	06876N 03132W	GC 0283	-91.010625	27.684901
	2410	85	D/PA		G16728	03-JUN-2001	10-JUN-2001	5600	06882N 03128W	GC 0283	-91.010637	27.684886
	608114050900		001	ST00BP00	GC562	00981/02	29-NOV-2007	7741	03510S 03298E	GC 0561	-90.303476	27.396571
	4144	79	E/PA		G16753	30-NOV-2007	04-DEC-2007	7741	03512S 03292E	GC 0561	-90.303456	27.396574
	608114051100		SS002	ST00BP00	GC562	00981/02	08-DEC-2007	20086	03467S 03654E	GC 0561	-90.304577	27.396473
	4144	79	E/ST		G16753	26-JAN-2008	05-FEB-2008	20086	03486S 03643E	GC 0561	-90.304541	27.396526
	608114051101		SS002	ST00BP01	GC562	00981/02	31-JAN-2008	30554	03467S 03654E	GC 0561	-90.304577	27.396473
	4145	79	E/ST		G16753	04-APR-2008	15-APR-2008	30551	03514S 03597E	GC 0561	-90.304397	27.396599
	608114051102		SS002	ST01BP00	GC562	00981/02	16-APR-2008	32400	03467S 03654E	GC 0561	-90.304577	27.396473
	4145	79	E/ST		G16753	26-MAY-2008	11-JUN-2008	31219	02762S 07800E	GC 0561	-90.317390	27.394783

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114064600		SS003	ST00BP00	GC562	00981/02	11-APR-2015	28724	03488S 03767E	GC 0561	-90.304922	27.396539
	4144	82	E/COM		G16753	22-JUN-2015	07-MAY-2016	28724	03500S 03770E	GC 0561	-90.304931	27.396570
	608114035700		001	ST00BP00	GC640	00078/02	06-NOV-2002	27090	02841S 02827E	GC 0596	-90.742055	27.358953
	4023	75	D/ST		G16759	04-JAN-2003	13-JAN-2003	27087	02889S 02758E	GC 0596	-90.741840	27.359083
	608114035701		001	ST01BP00	GC640	00078/02	13-JAN-2003	27447	02841S 02827E	GC 0596	-90.742055	27.358953
	4023	75	D/ST		G16759	28-FEB-2003	12-MAR-2003	26338	00755S 05377E	GC 0596	-90.750023	27.353345
	608114035702		PN001	ST02BP00	GC640	00078/02	12-MAR-2003	28806	02841S 02827E	GC 0596	-90.742055	27.358953
	4023	75	D/ST		G16759	26-MAR-2003	05-APR-2003	27602	00388S 05723E	GC 0596	-90.751109	27.352353
	608114035703		PN001	ST03BP00	GC640	00078/02	15-SEP-2006	27000	02841S 02827E	GC 0596	-90.742055	27.358953
	4023	72	D/ST		G16759	27-SEP-2006	12-MAY-2007	26941	02833S 03237E	GC 0596	-90.743317	27.358952
	608114035704		PN001	ST03BP01	GC640	00078/02	15-MAY-2007	26970	02841S 02827E	GC 0596	-90.742055	27.358953
	4029	72	D/COM		G16759	19-MAY-2007	03-JUL-2007	26898	02672S 03250E	GC 0596	-90.743368	27.358511
	608114047100		PN003	ST00BP00	GC640	00078/02	20-JUN-2006	#####	02810S 02890E	GC 0596	-90.742249	27.358873
	4023	92	D/DSI		G16759		20-JUN-2006	#####	#####	#####	#####	#####
	608114047200		PN004	ST00BP00	GC640	00078/02	12-APR-2006	#####	03000S 02985E	GC 0596	-90.742533	27.359398
	4023	92	D/DSI		G16759		12-APR-2006	#####	#####	#####	#####	#####
	608114047400		PN006	ST00BP00	GC640	00078/02	01-JUL-2006	24437	02930S 02977E	GC 0596	-90.742511	27.359207
	4023	92	D/ST		G16759	13-OCT-2015	28-OCT-2015	24189	01580S 04140E	GC 0596	-90.746168	27.355551
	608114047401		PN006	ST01BP00	GC640	00078/02	28-OCT-2015	26054	02930S 02977E	GC 0596	-90.742511	27.359207
	4023	92	D/COM		G16759	06-NOV-2015	31-MAR-2016	25658	01161S 04551E	GC 0596	-90.747456	27.354421
	608114047300		IN005	ST00BP00	GC640	00078/02	11-APR-2006	28263	03030S 02922E	GC 0596	-90.742337	27.359478
	4023	92	D/COM		G16760	04-OCT-2014	24-JUN-2015	27370	05667S 00245W	GC 0597	-90.732436	27.366571
	608114046000		001	ST00BP00	GC599	02702/02	12-APR-2006	27472	01369S 06018E	GC 0599	-90.605638	27.352630
	3830	75	E/ST		G16762	08-OCT-2006	23-OCT-2006	27439	01436S 05903E	GC 0599	-90.605280	27.352810
	608114046001		001	ST01BP00	GC599	02702/02	28-OCT-2006	29414	01369S 06018E	GC 0599	-90.605638	27.352630
	3830	75	E/PA		G16762	15-NOV-2006	02-FEB-2012	29390	01246S 05900E	GC 0599	-90.605283	27.352288
	608114047900		001	ST00BP00	GC654	02010/02	16-SEP-2006	24713	03299S 00943W	GC 0610	-90.096472	27.348276
	4315	81	E/ST		G16764	25-JAN-2007	15-FEB-2007	24559	03197S 00156E	GC 0609	-90.099862	27.348065
	608114058700		SH101	ST00BP00	GC654	02010/02	31-JAN-2012	23977	01118S 00506W	GC 0610	-90.097972	27.342309
	4275	85	D/ST		G16764	31-MAR-2012	02-MAY-2012	23835	00546S 00570E	GC 0609	-90.101325	27.340806
	608114058701		SH101	ST00BP01	GC654	02010/02	02-MAY-2012	22806	01118S 00506W	GC 0610	-90.097972	27.342309
	4275	85	D/COM		G16764	08-MAY-2012	07-JUN-2012	22701	00746S 00324E	GC 0609	-90.100555	27.341340
	608114076000		SN102	ST00BP00	GC654	02010/02	23-JUL-2022	30256	04949N 00823W	GC 0609	-90.145056	27.370154
	4293	103	D/COM		G16764	18-OCT-2022	27-MAR-2023	29666	05463N 03185W	GC 0609	-90.137822	27.368594

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114064500		SS002	ST00BP00	GC654	02010/02	09-APR-2015	28653	05266N 00865W	GC 0609	-90.144951	27.369280
	4288 103		D/ST		G16764	27-MAY-2015	18-JUN-2015	27845	06600S 03323W	GC 0609	-90.137663	27.358203
	608114064501		SS002	ST01BP00	GC654	02010/02	18-JUN-2015	27281	05266N 00865W	GC 0609	-90.144951	27.369280
	4294 103		D/ST		G16764	01-JUL-2015	16-AUG-2015	26629	06592N 02425W	GC 0609	-90.140243	27.365538
	608114064502		SS002	ST02BP00	GC654	02010/02	16-AUG-2015	30616	05266N 00865W	GC 0609	-90.144951	27.369280
	4288 103		D/ST		G16764	18-OCT-2015	16-NOV-2015	29997	06249N 04026W	GC 0609	-90.135290	27.366380
	608114064503		SS002	ST03BP00	GC654	02010/02	16-NOV-2015	31422	05266N 00865W	GC 0609	-90.144951	27.369280
	4288 103		D/PA		G16764	19-DEC-2015	17-JAN-2016	30980	02986N 03032W	GC 0609	-90.138119	27.375411
	608114033800		001	ST00BP00	GC654	02010/02	20-JUL-2002	21323	03682S 07146W	GC 0610	-90.077354	27.348929
	4394 83		D/ST		G16765	25-AUG-2002	02-SEP-2002	20651	00966S 05410W	GC 0610	-90.082892	27.341576
	608114047901		002	ST01BP00	GC654	02010/02	16-FEB-2007	26185	03299S 00943W	GC 0610	-90.096472	27.348276
	4315 81		E/PA		G16765	04-APR-2007	26-NOV-2019	26007	04701S 02020W	GC 0610	-90.093058	27.352058
	608114052000		003	ST00BP00	GC654	02010/02	02-AUG-2008	8493	03617S 05701W	GC 0610	-90.081807	27.348844
	4389 80		E/PA		G16765	03-AUG-2008	23-JAN-2020	8493	03622S 05701W	GC 0610	-90.081807	27.348858
	608114052200		004	ST00BP00	GC654	02010/02	29-SEP-2008	26512	03625S 05233W	GC 0610	-90.083245	27.348896
	4391 81		E/PA		G16765	13-NOV-2008	22-JAN-2020	26452	02791S 05116W	GC 0610	-90.083666	27.346612
	608114048200		G101	ST00BP00	GC654	02010/02	20-SEP-2006	27410	05995N 04400W	GC 0654	-90.086502	27.322509
	4300 81		E/ST		G16765	19-NOV-2006	27-NOV-2006	25623	00373S 03768W	GC 0610	-90.087987	27.340051
	608114048201		SG101	ST00BP01	GC654	02010/02	28-NOV-2006	27206	05995N 04400W	GC 0654	-90.086502	27.322509
	4300 81		E/COM		G16765	30-NOV-2006	29-JAN-2008	25440	00259S 03774W	GC 0610	-90.087978	27.339738
	608114033001		001	ST01BP00	GC640	00078/02	11-APR-2002	29410	05669N 00249E	GC 0640	-90.734593	27.335426
	4017 94		D/ST		G16770	11-MAY-2002	25-MAY-2002	28781	04012N 02349W	GC 0641	-90.726499	27.339851
	608114070400		002	ST00BP00	GC640	00078/02	31-AUG-2018	21100	00741S 01817W	GC 0641	-90.728759	27.309392
	4216 82		E/PA		G16770	19-SEP-2018	23-SEP-2018	20671	00553S 04532W	GC 0641	-90.720412	27.308738
	608114057800		IS001	ST00BP00	GC640	00078/02	12-MAR-2011	28300	02455S 01972E	GC 0640	-90.740328	27.314295
	4292 92		E/COM		G16770	08-MAY-2011	05-OCT-2011	27892	03371S 00107W	GC 0641	-90.733875	27.316710
	608114057700		IS004	ST00BP00	GC640	00078/02	04-MAR-2011	29826	02655S 01968E	GC 0640	-90.740303	27.314843
	4292 92		D/COM		G16770	18-OCT-2013	28-FEB-2015	27982	07298S 01711W	GC 0641	-90.728719	27.327428
	608114051900		001	ST00BP00	GC599	02702/02	08-AUG-2008	28989	01914N 05771E	GC 0643	-90.605073	27.343593
	3830 82		E/ST		G16772	31-DEC-2008	18-APR-2009	28988	01911N 05768E	GC 0643	-90.605062	27.343600
	608114051901		001	ST01BP00	GC599	02702/02	17-APR-2009	32229	01914N 05771E	GC 0643	-90.605073	27.343593
	3875 86		E/ST		G16772	22-MAY-2009	25-JUN-2009	31996	02722N 07177E	GC 0643	-90.609448	27.341446
	608114051902		001	ST02BP00	GC599	02702/02	25-JUN-2009	33894	01914N 05771E	GC 0643	-90.605073	27.343593
	3830 86		E/PA		G16772	13-AUG-2009	19-JAN-2012	33375	04272N 07117E	GC 0643	-90.609355	27.337180

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114046002		001	ST02BP00	GC599	02702/02		28559	01369S	06018E	GC 0599	-90.605638		27.352630	
	3830	75	E/CNL		G16772		13-AUG-2008	27775	02309N	06474E	GC 0643	-90.607261		27.342543	
	608114030503		001	ST01BP00	WILD	02873/02	21-JAN-2002	22270	00038N	06600W	GC 0730	-90.666237		27.262650	
	4461	75	D/PA		G16778	09-FEB-2002	15-FEB-2002	19656	01039S	00701W	GC 0686	-90.684324		27.265912	
	608114037200		001	ST00BP00	GC640	00981/02	02-JUL-2003	31870	05052S	03690W	GC 0727	-90.821982		27.235591	
	4672	92	D/PA		G16783	28-OCT-2003	01-NOV-2003	31824	04693S	02804W	GC 0727	-90.824726		27.234646	
	608114067500		003	ST00BP00	GC640	00981/02	27-DEC-2016	6652	03397S	01773E	GC 0727	-90.790148		27.230538	
	4582	83	E/PA		G16783	31-DEC-2016	02-JAN-2017	6652	03392S	01768E	GC 0727	-90.790133		27.230525	
	608114067800		004	ST00BP00	GC640	00981/02	05-JAN-2017	18978	03397S	01971E	GC 0727	-90.790758		27.230548	
	4595	83	E/ST		G16783	05-FEB-2017	13-FEB-2017	18953	03371S	02266E	GC 0727	-90.791667		27.230492	
	608114067801		004	ST00BP01	GC640	00981/02	13-FEB-2017	24050	03397S	01971E	GC 0727	-90.790758		27.230548	
	4595	83	E/ST		G16783	24-FEB-2017	07-MAR-2017	24024	03364S	02298E	GC 0727	-90.791764		27.230474	
	608114067802		004	ST01BP00	GC640	00981/02	07-MAR-2017	21540	03397S	01971E	GC 0727	-90.790758		27.230548	
	4595	83	E/TA		G16783	20-MAR-2017	01-APR-2017	19448	07307N	03195E	GC 0727	-90.794245		27.244731	
	608114078700		006	ST00BP00	GC640	00981/02	27-JAN-2025	#####	06206S	04530W	GC 0727	-90.819336		27.238725	
	4703	80	E/ST		G16783	08-FEB-2025	21-FEB-2024	#####	#####		#####	#####		#####	
	608114060100		SS002	ST00BP00	GC640	00981/02	16-SEP-2012	27290	00515S	07699W	GC 0683	-90.809040		27.266480	
	4485	92	E/ST		G16783	13-JAN-2013	13-JAN-2013	24440	00602N	00534W	GC 0727	-90.831147		27.263751	
	608114060101		SS002	ST00BP01	GC640	00981/02	13-JAN-2013	27330	00515S	07699W	GC 0683	-90.809040		27.266480	
	4485	92	E/ST		G16783	17-JAN-2013	16-AUG-2013	24470	00561N	00503W	GC 0727	-90.831239		27.263866	
	608114060102		SS002	ST00BP02	GC640	00981/02	16-AUG-2013	27295	00515S	07699W	GC 0683	-90.809040		27.266480	
	4487	92	E/COM		G16783	31-AUG-2013	14-JAN-2014	24449	00379N	00523W	GC 0727	-90.831167		27.264367	
	608114069401		SS005	ST00BP01	GC640	00981/02	19-APR-2018	26783	06270S	04572W	GC 0727	-90.819203		27.238897	
	4703	81	E/COM		G16783	23-APR-2018	25-MAY-2018	24459	04948N	00009W	GC 0727	-90.832994		27.251825	
	608114058000		001	ST00BP00	GC826	02481/02	21-JUN-2011	23305	03428S	03924W	GC 0738	-90.285485		27.221749	
	4475	85	E/ST		G16786	12-AUG-2011	27-AUG-2011	22948	02013S	04561W	GC 0738	-90.283621		27.217820	
	608114058001		001	ST00BP01	GC826	02481/02	27-AUG-2011	23316	03428S	03924W	GC 0738	-90.285485		27.221749	
	4475	85	E/ST		G16786	16-SEP-2011	24-SEP-2011	22999	02094S	04537W	GC 0738	-90.283691		27.218046	
	608114058002		001	ST01BP00	GC826	02481/02	24-SEP-2011	21300	03428S	03924W	GC 0738	-90.285485		27.221749	
	4475	85	E/ST		G16786	30-SEP-2011	05-OCT-2011	21204	03905S	03801W	GC 0738	-90.285831		27.223067	
	608114058003		001	ST01BP01	GC826	02481/02	09-OCT-2011	20255	03428S	03924W	GC 0738	-90.285485		27.221749	
	4475	85	E/ST		G16786	09-OCT-2011	11-OCT-2011	20253	03431S	03895W	GC 0738	-90.285574		27.221760	
	608114058004		001	ST02BP00	GC826	02481/02	11-OCT-2011	26130	03428S	03924W	GC 0738	-90.285485		27.221749	
	4475	85	E/ST		G16786	18-OCT-2011	24-OCT-2011	24263	06425S	02511W	GC 0738	-90.289632		27.230071	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114058005		001	ST03BP00	GC826	02481/02	24-OCT-2011	23820	03428S	03924W	GC 0738	-90.285485	27.221749
	4475	85	E/ST		G16786	25-OCT-2011	12-NOV-2011	23508	04239S	03608W	GC 0738	-90.286403	27.223998
	608114058006		001	ST04BP00	GC826	02481/02	12-NOV-2011	25182	03428S	03924W	GC 0738	-90.285485	27.221749
	4475	85	E/PA		G16786	28-NOV-2011	12-DEC-2011	22673	06135S	05826E	GC 0738	-90.266581	27.228826
	608114045300		001	ST00BP00	WILD	02219/02	14-SEP-2005	24848	00591S	06975E	GC 0765	-91.099406	27.183782
	5313	82	E/PA		G16793	01-JAN-2006	10-JAN-2006	22279	07481N	06975E	GC 0765	-91.099043	27.205149
	608114048400		001	ST00BP00	GC640	00981/02	22-AUG-2006	21210	06420N	01335W	GC 0771	-90.829837	27.204157
	4683	82	E/ST		G16794	01-OCT-2006	11-OCT-2006	21206	06594N	01345W	GC 0771	-90.829817	27.203677
	608114048401		001	ST00BP01	GC640	00981/02	12-OCT-2006	28110	06420N	01335W	GC 0771	-90.829837	27.204157
	4657	82	E/PA		G16794	27-NOV-2006	29-DEC-2010	28050	05717N	01856W	GC 0771	-90.828197	27.206064
	608114024300		001	ST00BP00	WILD	00056/02		14800	03000N	02900E	GC 0819	-90.600041	27.166246
	5255	79	E/CNL		G16804		02-MAY-2000	14800	03000N	02900E	GC 0819	-90.600041	27.166246
	608114044800		001	ST00BP00	WILD	02481/02	19-MAY-2005	24000	06185N	00498E	GC 0821	-90.495477	27.155658
	3944	89	D/PA		G16806	12-MAR-2007	24-FEB-2010	23998	06254N	00432E	GC 0821	-90.495280	27.155464
	608114038400		001	ST00BP00	GC823	02481/02	11-AUG-2003	14660	01707S	07339W	GC 0823	-90.423213	27.132488
	4129	88	D/ST		G16808	12-OCT-2003	15-OCT-2003	14658	01651S	07273W	GC 0823	-90.423419	27.132339
	608114038401		001	ST00BP01	GC823	02481/02	15-OCT-2003	14031	01707S	07339W	GC 0823	-90.423213	27.132488
	4129	88	D/ST		G16808	20-OCT-2003	20-OCT-2003	14028	01671S	07259W	GC 0823	-90.423461	27.132395
	608114038402		001	ST00BP02	GC823	02481/02	20-OCT-2003	19034	01707S	07339W	GC 0823	-90.423213	27.132488
	4129	88	D/ST		G16808	05-NOV-2003	14-NOV-2003	19023	01751S	07182W	GC 0823	-90.423693	27.132617
	608114038403		001	ST01BP00	GC823	02481/02	14-NOV-2003	18677	01707S	07339W	GC 0823	-90.423213	27.132488
	4129	88	D/ST		G16808	16-NOV-2003	08-DEC-2003	18487	02931S	07429W	GC 0823	-90.422859	27.135848
	608114038404		001	ST02BP00	GC823	02481/02	08-DEC-2003	20044	01707S	07339W	GC 0823	-90.423213	27.132488
	4129	88	E/PA		G16808	26-DEC-2003	24-FEB-2010	19767	00599S	07621E	GC 0823	-90.420581	27.129391
	608114052500		002	ST00BP00	GC823	02481/02	27-DEC-2008	23200	02309S	00907E	GC 0823	-90.399844	27.133712
	4216	75	E/ST		G16808	07-FEB-2009	23-FEB-2009	23165	02354S	00485E	GC 0823	-90.398544	27.133813
	608114052501		002	ST01BP00	GC823	02481/02	23-FEB-2009	23529	02309S	00907E	GC 0823	-90.399844	27.133712
	4222	75	E/PA		G16808	27-FEB-2009	25-MAR-2010	22562	00010S	00569E	GC 0823	-90.398952	27.127374
	608114025900		001	ST00BP00	WILD	00056/02		22076	00600N	08605W	GC 0852	-91.149694	27.137601
	5503	79	D/CNL		G16817		15-FEB-2002	21500	00600N	05310W	GC 0852	-91.159823	27.137734
	608114045900		001	ST00BP00	WILD	02481/02	20-JAN-2006	22110	02665N	03160E	GC 0866	-90.455745	27.121058
	4065	88	E/PA		G16821	01-JUN-2007	24-FEB-2010	22017	02273N	02308E	GC 0866	-90.453102	27.122087
	608114029300		001	ST00BP00	WILD	00056/02	29-JUL-2001	23000	06869N	04636W	GC 0942	-91.066300	27.032076
	6608	79	E/PA		G16838	08-SEP-2001	17-SEP-2001	22998	06949N	04627W	GC 0942	-91.066331	27.031856

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608184002400		001	ST00BP00	WILD	02010/01	14-SEP-2001	28665	01363N	02029E	AT 0018	-89.046112	27.960666
	4266	83	E/PA		G16849	06-NOV-2001	12-NOV-2001	28651	01820N	01821E	AT 0018	-89.045444	27.959418
	608184001500		001	ST00BP00	WILD	02421/01	12-JUL-2000	11305	00551N	05454E	AT 0177	-89.885767	27.773625
	3462	63	D/PA		G16864	07-AUG-2000	12-AUG-2000	10750	00887S	06232E	AT 0133	-89.888275	27.777526
	608184005900		001	ST00BP00	AT140	02219/01	21-JAN-2006	24803	04869N	07446E	AT 0140	-89.550031	27.811918
	3739	82	E/ST		G16865	05-MAY-2006	29-MAY-2006	24788	05174N	07384E	AT 0140	-89.549819	27.811083
	608184005902		001	ST02BP00	AT140	02219/01	14-JUL-2006	13143	04869N	07446E	AT 0140	-89.550031	27.811918
	3739	94	E/ST		G16865	30-NOV-2006	17-DEC-2006	12379	03004N	07147W	AT 0140	-89.554007	27.816975
	608184005903		001	ST02BP01	AT140	02219/01	17-DEC-2006	19610	04869N	07446E	AT 0140	-89.550031	27.811918
	3739	86	E/ST		G16865	12-JAN-2007	23-JUL-2007	17667	00200N	05036W	AT 0140	-89.560713	27.824561
	608184005904		001	ST03BP00	AT140	02219/01	23-JUL-2007	15600	04869N	07446E	AT 0140	-89.550031	27.811918
	3739	82	E/PA		G16865	12-AUG-2007	20-AUG-2007	15290	05436N	06691E	AT 0140	-89.547661	27.810403
	608184003100		001	ST00BP00	WILD	00078/01	08-AUG-2002	30010	02465S	05694E	AT 0187	-89.396227	27.747715
	4062	92	E/PA		G16870	22-NOV-2002	17-JUL-2014	29991	02257S	05710E	AT 0187	-89.396263	27.747143
	608184002300		001	ST00BP00	WILD	00078/01	23-AUG-2001	7709	01739N	00712W	AT 0194	-89.083320	27.784792
	4572	94	E/PA		G16874	25-AUG-2001	28-DEC-2001	7709	01724N	00685W	AT 0194	-89.083404	27.784833
	608184002500		002	ST00BP00	WILD	00078/01	03-SEP-2001	8465	01892N	00478W	AT 0194	-89.084035	27.784361
	4585	94	E/ST		G16874	22-SEP-2001	28-SEP-2001	8465	01786N	00506W	AT 0194	-89.083953	27.784654
	608184002501		002	ST00BP01	WILD	00078/01	28-SEP-2001	18770	01892N	00478W	AT 0194	-89.084035	27.784361
	4562	94	E/ST		G16874	04-NOV-2001	05-NOV-2001	18763	01971N	00532W	AT 0194	-89.083865	27.784146
	608184002502		002	ST00BP02	WILD	00078/01	05-NOV-2001	22421	01892N	00478W	AT 0194	-89.084035	27.784361
	4562	94	E/PA		G16874	21-DEC-2001	16-FEB-2017	22405	02027N	00262W	AT 0194	-89.084695	27.783980
	608184003500		SS001	ST00BP00	AT261	00981/01	09-SEP-2002	21140	00955N	03206E	AT 0261	-87.919290	27.756016
	8344	79	E/ST		G16890	07-NOV-2002	16-NOV-2002	21129	00846N	03193E	AT 0261	-87.919251	27.756317
	608184003501		SS001	ST01BP00	AT261	00981/01	17-NOV-2002	19330	00955N	03206E	AT 0261	-87.919290	27.756016
	8344	79	E/PA		G16890	02-DEC-2002	13-MAY-2015	17594	00512N	06885E	AT 0261	-87.930678	27.757159
	608184005800		001	ST00BP00	WILD	02481/01	11-SEP-2005	22530	06855S	06053W	AT 0272	-89.553954	27.669838
	4291	88	E/PA		G16894	04-JAN-2006	20-JAN-2006	21993	06199N	06732W	AT 0272	-89.552034	27.677535
	608184005700		001	ST00BP00	AT398	02481/01	18-JUN-2005	28270	04790N	06147E	AT 0398	-89.833046	27.545274
	3619	75	E/ST		G16910	14-AUG-2005	23-AUG-2005	28267	04888N	06296E	AT 0398	-89.833498	27.544992
	608184005701		001	ST01BP00	AT398	02481/01	23-AUG-2005	30125	04790N	06147E	AT 0398	-89.833046	27.545274
	3619	75	E/ST		G16910	16-OCT-2005	23-JUN-2006	29955	05869N	07257E	AT 0398	-89.836390	27.542236
	608184005702		001	ST02BP00	AT398	02481/01	23-JUN-2006	24153	04790N	06147E	AT 0398	-89.833046	27.545274
	3619	75	E/PA		G16910	23-JUL-2006	12-AUG-2006	21794	06196S	00656E	AT 0398	-89.815773	27.532276

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608124001900		001	ST00BP00	WR029	00078/02	26-JUL-2005	8150	05581S	07916W	WR 0029	-90.523335		26.927105	
	5286	72	E/PA		G16942	28-JUL-2005	05-AUG-2005	8150	05547S	07919E	WR 0029	-90.523322		26.927012	
	608124002000		002	ST00BP00	WR029	00078/02	09-AUG-2005	25933	05525S	07912E	WR 0029	-90.523300		26.926951	
	5286	72	E/ST		G16942	02-DEC-2005	01-JAN-2006	25127	03854S	05661E	WR 0029	-90.516497		26.922235	
	608124002001		002	ST01BP00	WR029	00078/02	01-JAN-2006	22196	05525S	07912E	WR 0029	-90.523300		26.926951	
	5286	72	E/ST		G16942	15-JAN-2006	15-JAN-2006	21497	07856S	07757E	WR 0029	-90.522684		26.933351	
	608124002002		002	ST01BP01	WR029	00078/02	15-JAN-2006	22832	05525S	07912E	WR 0029	-90.523300		26.926951	
	5286	72	E/ST		G16942	17-JAN-2006	23-MAR-2006	22137	07811N	07721E	WR 0029	-90.522565		26.933826	
	608124002003		002	ST02BP00	WR029	00078/02	23-MAR-2006	25750	05525S	07912E	WR 0029	-90.523300		26.926951	
	5286	72	E/ST		G16942	27-APR-2006	03-JUN-2006	24433	06233N	07160E	WR 0029	-90.520749		26.938136	
	608124002004		002	ST03BP00	WR029	00078/02	03-JUN-2006	23270	05525S	07912E	WR 0029	-90.523300		26.926951	
	5283	72	E/ST		G16942	10-JUN-2006	25-NOV-2008	22500	07759N	07387E	WR 0029	-90.521536		26.933952	
	608124002005		002	ST04BP00	WR029	00078/02	25-NOV-2008	23677	05525S	07912E	WR 0029	-90.523300		26.926951	
	5283	72	E/PA		G16942	02-JAN-2009	17-APR-2021	22111	01714S	07406E	WR 0029	-90.521976		26.916445	
	608124002300		003	ST00BP00	WR029	00078/02	03-NOV-2006	22145	05572N	02830W	WR 0029	-90.538654		26.940266	
	5232	72	E/ST		G16942	07-OCT-2007	15-OCT-2007	22144	05568N	02870W	WR 0029	-90.538529		26.940275	
	608124002301		003	ST01BP00	WR029	00078/02	15-OCT-2007	25300	05572N	02830W	WR 0029	-90.538654		26.940266	
	5232	72	E/ST		G16942	18-NOV-2007	03-DEC-2007	25287	05701N	03082W	WR 0029	-90.537889		26.939899	
	608124002302		003	ST02BP00	WR029	00078/02	04-DEC-2007	25133	05572N	02830W	WR 0029	-90.538654		26.940266	
	5232	72	E/PA		G16942	14-JAN-2008	30-MAR-2021	23878	06497N	06329W	WR 0029	-90.527977		26.937536	
	608124006200		A001	ST00BP00	WR029	00078/02	03-APR-2012	24660	07585S	06969E	WR 0029	-90.520285		26.932565	
	5187	92	E/COM		G16942	07-AUG-2012	16-NOV-2018	23187	02965S	05310W	WR 0029	-90.531485		26.920053	
	608124006300		A002	ST00BP00	WR029	00078/02	10-MAR-2013	#####	07579S	06853E	WR 0029	-90.519928		26.932542	
	5192	226	D/ST		G16942	18-MAY-2024	01-JUN-2024	#####	#####		#####	#####		#####	
	608124006301		A002	ST01BP00	WR029	00078/02	02-JUN-2024	#####	07579S	06853E	WR 0029	-90.519928		26.932542	
	5195	226	D/ST		G16942	11-JUN-2024	11-JUL-2024	#####	#####		#####	#####		#####	
	608124006302		A002	ST01BP01	WR029	00078/02	11-JUL-2024	22263	07579S	06853E	WR 0029	-90.519928		26.932542	
	5195	226	D/COM		G16942	24-JUL-2024	07-JAN-2025	21830	07098S	04774E	WR 0029	-90.513581		26.931108	
	608124006400		A003	ST00BP00	WR029	00078/02	09-FEB-2013	#####	07646S	06933E	WR 0029	-90.520169		26.932730	
	5189	226	D/ST		G16942	26-JAN-2025	14-FEB-2025	#####	#####		#####	#####		#####	
	608124006401		A003	ST00BP01	WR029	00078/02	14-FEB-2025	#####	07646S	06933E	WR 0029	-90.520169		26.932730	
	5189	226	D/ST		G16942	13-MAR-2025	23-MAR-2025	#####	#####		#####	#####		#####	
	608124006402		A003	ST00BP02	WR029	00078/02	23-MAR-2025	#####	07646S	06933E	WR 0029	-90.520169		26.932730	
	5189	226	D/ST		G16942	27-MAR-2025	06-APR-2025	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608124006403		A003	ST00BP03	WR029	00078/02	06-APR-2025	#####	07646S 06933E	WR 0029	-90.520169	26.932730
	5189	226	D/ST		G16942	12-APR-2025	06-MAY-2025	#####	#####	#####	#####	#####
	608124006404		A003	ST00BP04	WR029	00078/02	06-MAY-2025	#####	07646S 06933E	WR 0029	-90.520169	26.932730
	5189	226	D/DRL		G16942		06-MAY-2025	#####	#####	#####	#####	#####
	608124006000		A004	ST00BP00	WR029	00078/02	10-DEC-2011	22445	07573S 06885E	WR 0029	-90.520026	26.932527
	5187	92	E/ST		G16942	24-FEB-2012	10-MAR-2019	22241	05934S 07393W	WR 0029	-90.524916	26.928104
	608124006001		A004	ST01BP00	WR029	00078/02	10-MAR-2019	22511	07573S 06885E	WR 0029	-90.520026	26.932527
	5192	226	D/COM		G16942	25-MAR-2019	08-JUN-2019	22253	05817S 07779W	WR 0029	-90.523738	26.927761
	608124006500		A005	ST00BP00	WR029	00078/02	23-MAY-2012	#####	07644S 06906E	WR 0029	-90.520088	26.932723
	5189	226	E/COM		G16942	16-APR-2023	10-JUL-2023	#####	#####	#####	#####	#####
	608124006600		A006	ST00BP00	WR029	00078/02	12-APR-2012	20956	07621S 06944E	WR 0029	-90.520204	26.932662
	5190	226	E/ST		G16942	28-NOV-2019	04-JAN-2020	19547	02819S 06439E	WR 0029	-90.518946	26.919432
	608124006601		A006	ST00BP01	WR029	00078/02	04-JAN-2020	19684	07621S 06944E	WR 0029	-90.520204	26.932662
	5190	226	E/ST		G16942	04-JAN-2020	19-JAN-2020	18466	03371S 06817E	WR 0029	-90.520072	26.920971
	608124006602		A006	ST00BP02	WR029	00078/02	19-JAN-2020	21236	07621S 06944E	WR 0029	-90.520204	26.932662
	5190	226	E/ST		G16942	30-JAN-2020	12-FEB-2020	19752	02625S 06381E	WR 0029	-90.518777	26.918896
	608124006603		A006	ST00BP03	WR029	00078/02	12-FEB-2020	23006	07621S 06944E	WR 0029	-90.520204	26.932662
	5190	226	E/COM		G16942	01-MAR-2020	18-AUG-2020	21395	02406S 05752E	WR 0029	-90.516862	26.918260
	608124006800		A008	ST00BP00	WR029	00078/02	22-JAN-2013	24322	07617S 06970E	WR 0029	-90.520286	26.932652
	5188	226	E/COM		G16942	02-DEC-2021	06-JUL-2022	21801	01650S 05724E	WR 0029	-90.516821	26.916180
	608124006900		A009	ST00BP00	WR029	00078/02	20-APR-2012	#####	07605S 06850E	WR 0029	-90.519917	26.932614
	5187	92	E/DSI		G16942		25-APR-2012	#####	#####	#####	#####	#####
	608124007000		A010	ST00BP00	WR029	00078/02	26-APR-2012	#####	07640S 06880E	WR 0029	-90.520007	26.932710
	5187	92	E/DSI		G16942		02-MAY-2012	#####	#####	#####	#####	#####
	608124007100		A011	ST00BP00	WR029	00078/02	13-APR-2012	24379	07600S 06882E	WR 0029	-90.520015	26.932603
	5192	226	D/ST		G16942	16-JAN-2021	05-FEB-2021	22592	07355N 00307E	WR 0029	-90.499796	26.934679
	608124007101		A011	ST01BP00	WR029	00078/02	05-FEB-2021	24017	07600S 06882E	WR 0029	-90.520015	26.932603
	5192	226	D/ST		G16942	12-FEB-2021	21-FEB-2021	22548	07028N 01909E	WR 0029	-90.504690	26.935664
	608124007102		A011	ST01BP01	WR029	00078/02	21-FEB-2021	23919	07600S 06882E	WR 0029	-90.520015	26.932603
	5192	226	D/ST		G16942	22-MAY-2021	08-SEP-2023	22424	07050N 02007E	WR 0029	-90.504992	26.935611
	608124007103		A011	ST02BP00	WR029	00078/02	18-SEP-2023	24540	07600S 06882E	WR 0029	-90.520015	26.932603
	5192	226	D/COM		G16942	02-OCT-2023	09-DEC-2023	22969	06821N 01987E	WR 0029	-90.504917	26.936239
	608124005900		A012	ST00BP00	WR029	00078/02	24-FEB-2013	#####	07578S 06940E	WR 0029	-90.520195	26.932543
	5187	82	E/DSI		G16942		22-MAR-2013	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608124007200		A013	ST00BP00	WR029	00078/02	03-MAR-2013	#####	07574S 06913E	WR 0029	-90.520113	26.932533
	5190	82	E/DSI		G16942		23-MAR-2013	#####	#####	#####	#####	#####
	608124007300		A014	ST00BP00	WR029	00078/02	01-FEB-2013	#####	07645S 06966E	WR 0029	-90.520270	26.932730
	5187	92	E/DSI		G16942		18-FEB-2013	#####	#####	#####	#####	#####
	608124007400		A015	ST00BP00	WR029	00078/02	16-MAR-2013	#####	07634S 06850E	WR 0029	-90.519916	26.932694
	5187	82	E/DSI		G16942		23-MAR-2013	#####	#####	#####	#####	#####
	608124000000		001	ST00BP00	WILD	00078/02	12-MAR-1999	28000	05859N 05915E	WR 0070	-90.663582	26.898031
	5505	75	E/PA		G16949	02-MAR-2001	12-MAR-2001	27901	07046N 06277E	WR 0070	-90.664759	26.894785
	608124000800		001	ST00BP00	WR206	02647/02	31-JAN-2002	26710	01997S 06058W	WR 0206	-90.484521	26.742289
	8143	83	E/ST		G16965	14-APR-2002	23-APR-2002	26685	01694S 05794W	WR 0206	-90.485347	26.741471
	608124000801		001	ST00BP01	WR206	02647/02	23-APR-2002	27929	01997S 06058W	WR 0206	-90.484521	26.742289
	8143	83	E/PA		G16965	16-MAY-2002	04-JUN-2002	27908	01697S 05852W	WR 0206	-90.485169	26.741475
	608124001600		002	ST00BP00	WR206	02647/02	19-MAR-2005	30213	02440S 03289W	WR 0206	-90.492973	26.743657
	8160	81	E/ST		G16965	29-MAY-2005	09-OCT-2005	28000	07586S 02833W	WR 0206	-90.494058	26.757830
	608124004700		004	ST00BP00	WR206	02647/02	25-NOV-2009	19400	00397S 03606W	WR 0206	-90.492125	26.738022
	8143	82	E/ST		G16965	28-MAR-2012	13-APR-2012	19348	00007S 03553W	WR 0206	-90.492312	26.736952
	608124008200		005	ST00BP00	WR206	02647/02	18-DEC-2012	11967	00530S 03782W	WR 0206	-90.491577	26.738379
	8149	82	D/PA		G16965	21-DEC-2012	27-DEC-2012	11967	00550S 03795W	WR 0206	-90.491538	26.738432
	608124008300		CA006	ST00BP00	WR206	02647/02	01-JAN-2013	27460	00452S 03833W	WR 0206	-90.491427	26.738162
	8147	82	D/COM		G16965	11-AUG-2013	16-DEC-2013	26969	02295S 05743W	WR 0206	-90.485467	26.743126
	608124003600		001	ST00BP00	WILD	01207/02	29-OCT-2008	26959	03984N 01630E	WR 0249	-90.508422	26.726261
	8134	86	E/PA		G16969	07-MAR-2009	23-NOV-2017	26424	04610N 02944E	WR 0249	-90.512482	26.724609
	608124001200		001	ST00BP00	WR206	02647/02		#####	07839N 00586W	WR 0250	-90.501868	26.715541
	8152	83	E/CNL		G16970		29-MAR-2006	#####	#####	#####	#####	#####
	608124001601		002	ST01BP00	WR206	02647/02	09-OCT-2005	28565	02440S 03289W	WR 0206	-90.492973	26.743657
	8160	81	E/PA		G16970	24-NOV-2005	24-DEC-2021	26575	02267N 04334W	WR 0250	-90.490059	26.730658
	608124003800		CA003	ST00BP00	WR206	02647/02	06-NOV-2008	27019	00318S 03687W	WR 0206	-90.491883	26.737800
	8142	85	E/COM		G16970	03-JUN-2009	03-MAY-2010	26804	01125N 04274W	WR 0250	-90.490171	26.733803
	608124004701		CA004	ST00BP01	WR206	02647/02	13-APR-2012	27243	00397S 03606W	WR 0206	-90.492125	26.738022
	8143	82	E/COM		G16970	17-JUN-2012	04-DEC-2012	26493	02956N 04652W	WR 0250	-90.489124	26.728747
	608124000900		001	ST00BP00	WILD	02169/02	01-FEB-2002	27504	01784N 00252W	WR 0286	-90.891401	26.694949
	6654	79	E/ST		G16971	06-JUN-2002	23-JUN-2002	27477	01810N 00072E	WR 0285	-90.892395	26.694893
	608124000901		001	ST00BP01	WILD	02169/02	23-JUN-2002	24676	01784N 00252W	WR 0286	-90.891401	26.694949
	6654	79	E/ST		G16971	04-JUL-2002	28-JUL-2002	24659	01690N 00094E	WR 0285	-90.892454	26.695223

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608124000902		001	ST00BP02	WILD	02169/02	28-JUL-2002	29452	01784N 00252W	WR 0286	-90.891401	26.694949
	6654	79	E/PA		G16971	05-SEP-2002	13-SEP-2002	29433	01730N 00179E	WR 0285	-90.892718	26.695116
	608124000200		001	ST00BP00	WR469	02647/02	17-OCT-2000	11755	05461S 02681E	WR 0425	-90.515792	26.534520
	8845	83	E/PA		G16987	19-OCT-2000	19-OCT-2000	11755	05485S 02668E	WR 0425	-90.515752	26.534584
	608124000500		002	ST00BP00	WR469	02647/02	22-OCT-2000	25109	05366S 02634E	WR 0425	-90.515654	26.534256
	8835	83	E/PA		G16987	01-JAN-2001	06-JAN-2001	25099	05307S 02721E	WR 0425	-90.515923	26.534098
	608124008100		003	ST00BP00	WR469	02647/02	15-DEC-2012	15720	00063S 07522E	WR 0425	-90.530908	26.519934
	8832	103	D/ST		G16987	02-APR-2013	05-APR-2013	15720	00099S 07507E	WR 0425	-90.530858	26.520033
	608124008101		003	ST00BP01	WR469	02647/02	05-APR-2013	24299	00063S 07522E	WR 0425	-90.530908	26.519934
	8843	103	D/ST		G16987	30-MAY-2013	01-JUN-2013	23429	01438S 05054W	WR 0425	-90.540803	26.523887
	608124014500		004	ST00BP00	WR469	02647/02	01-MAY-2023	#####	05564S 02740E	WR 0425	-90.515967	26.534805
	8829	87	E/TA		G16987	26-JUN-2023	29-JUL-2023	#####	#####	#####	#####	#####
	608124008102		CH003	ST00BP02	WR469	02647/02	01-JUN-2013	27200	00063S 07522E	WR 0425	-90.530908	26.519934
	8843	103	D/COM		G16987	27-JUN-2013	26-MAY-2013	26203	01780S 04631W	WR 0425	-90.542076	26.524850
	608124000300		001	ST00BP00	WILD	00276/02	07-JUL-2000	24340	06639S 06969W	WR 0456	-91.164960	26.504018
	6680	77	E/ST		G16993	10-SEP-2000	10-OCT-2000	24250	05307S 07414W	WR 0456	-91.163657	26.500336
	608124000301		001	ST01BP00	WILD	00276/02	10-OCT-2000	24890	06639S 06969W	WR 0456	-91.164960	26.504018
	6680	77	E/ST		G16993	30-OCT-2000	06-NOV-2000	24746	04943S 07427W	WR 0456	-91.163635	26.499336
	608124000302		001	ST02BP00	WILD	00276/02	06-NOV-2000	29400	06639S 06969W	WR 0456	-91.164960	26.504018
	6680	77	E/PA		G16993	05-DEC-2000	19-DEC-2000	29230	04619S 07468W	WR 0456	-91.163522	26.498441
	608124001000		001	ST00BP00	WR469	02647/02	13-JAN-2003	27652	01631N 04717W	WR 0469	-90.542011	26.515466
	8831	83	D/PA		G16997	19-JUN-2003	05-JAN-2014	27626	01426N 05136W	WR 0469	-90.540722	26.516008
	608124004600		002	ST00BP00	WR469	02647/02	27-NOV-2009	21695	00032N 07555E	WR 0469	-90.531015	26.519675
	8850	92	D/ST		G16997	22-DEC-2009	08-JAN-2010	21671	00133N 07864E	WR 0469	-90.531965	26.519414
	608124004601		002	ST00BP01	WR469	02647/02	08-JAN-2010	25077	00032N 07555E	WR 0469	-90.531015	26.519675
	8850	92	D/ST		G16997	05-FEB-2010	10-FEB-2010	25022	00298N 07553W	WR 0469	-90.533268	26.518981
	608124004602		CH002	ST00BP02	WR469	02647/02	11-FEB-2010	26378	00032N 07555E	WR 0469	-90.531015	26.519675
	8850	92	D/COM		G16997	24-FEB-2010	21-MAY-2010	26222	00500N 07025W	WR 0469	-90.534892	26.518456
	608124009700		CH004	ST00BP00	WR469	02647/02	07-DEC-2014	26480	00080N 07307E	WR 0469	-90.530258	26.519530
	8839	103	D/COM		G16997	11-MAR-2015	15-JUL-2018	26263	00470N 06907E	WR 0469	-90.529060	26.518437
	608124001500		001	ST00BP00	WR508	00689/02	31-DEC-2004	28639	06061S 07811W	WR 0508	-90.775903	26.453316
	9576	78	E/PA		G17001	10-MAR-2005	23-OCT-2017	28638	06038S 07857W	WR 0508	-90.775763	26.453251
	608124002200		002	ST00BP00	WR508	00689/02	02-AUG-2006	12600	05768S 07893E	WR 0508	-90.775505	26.452504
	9586	91	E/PA		G17001	02-AUG-2006	23-OCT-2017	12600	05763S 07908E	WR 0508	-90.775550	26.452492

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608124003200		003	ST00BP00	WR508	00689/02	02-DEC-2007	22214	02877S 07221W	WR 0464	-90.777038	26.488151
	7452	75	E/ST		G17001	04-JAN-2008	12-JAN-2008	21266	01206N 07421W	WR 0508	-90.776643	26.476913
	608124003201		003	ST00BP01	WR508	00689/02	12-JAN-2008	29416	02877S 07221W	WR 0464	-90.777038	26.488151
	7476	75	E/ST		G17001	16-MAR-2008	06-OCT-2008	27675	04480N 07620W	WR 0508	-90.776209	26.467900
	608124003202		003	ST00BP02	WR508	00689/02	06-OCT-2008	29528	02877S 07221W	WR 0464	-90.777038	26.488151
	7452	75	E/PA		G17001	07-NOV-2008	01-DEC-2016	27867	04233N 07913W	WR 0508	-90.775299	26.468564
	608124008700		004	ST00BP00	WR508	00689/02	10-NOV-2013	17434	04501S 05384W	WR 0508	-90.783401	26.449142
	9561	82	E/PA		G17001	20-JAN-2014	27-JAN-2014	16633	06844S 05720W	WR 0508	-90.782252	26.455570
	608124009200		005	ST00BP00	WR508	00689/02	15-FEB-2014	20525	04448S 05476W	WR 0508	-90.783123	26.448992
	9556	82	E/ST		G17001	26-MAR-2014	01-APR-2014	18865	06843N 07231W	WR 0508	-90.777520	26.461420
	608124009201		005	ST00BP01	WR508	00689/02	01-APR-2014	25585	04448S 05476W	WR 0508	-90.783123	26.448992
	9556	82	E/PA		G17001	21-JUN-2014	02-JUL-2014	22868	04016N 07409E	WR 0508	-90.773705	26.469136
	608124010500		008	ST00BP00	WR508	00689/02	12-AUG-2015	11226	06644S 06234E	WR 0508	-90.770388	26.454835
	9582	82	E/PA		G17001	13-AUG-2015	13-FEB-2016	11226	06617S 06234E	WR 0508	-90.770392	26.454760
	608124010300		009	ST00BP00	WR508	00689/02	01-AUG-2015	11231	06577S 06363E	WR 0508	-90.770786	26.454657
	9585	82	E/PA		G17001	02-AUG-2015	16-DEC-2016	11230	06573S 06361E	WR 0508	-90.770781	26.454644
	608124011000		011	ST00BP00	WR508	00689/02	12-MAY-2016	29050	04368S 05368W	WR 0508	-90.783456	26.448778
	9552	102	E/ST		G17001	28-JUL-2016	16-AUG-2016	28126	07414N 04361W	WR 0508	-90.786319	26.459985
	608124009500		SN105	ST00BP00	WR508	00689/02	24-JUL-2014	31225	04549S 05398W	WR 0508	-90.783355	26.449274
	9553	82	E/COM		G17001	26-DEC-2014	12-JAN-2016	28307	02648N 06604W	WR 0508	-90.779214	26.472985
	608124009900		SN109	ST00BP00	WR508	00689/02	18-MAR-2015	30853	04365S 05296W	WR 0508	-90.783677	26.448772
	9553	82	E/COM		G17001	05-JUN-2015	12-OCT-2015	28333	05082N 07122W	WR 0508	-90.777762	26.466267
	608124011001		SN110	ST00BP01	WR508	00689/02	16-AUG-2016	28075	04368S 05368W	WR 0508	-90.783456	26.448778
	9552	102	E/PA		G17001	08-SEP-2016	02-JUN-2021	27228	07755N 04793W	WR 0508	-90.785016	26.459027
	608124013700		SN114	ST00BP00	WR508	00689/02	17-AUG-2021	29795	04507S 05466W	WR 0508	-90.783149	26.449155
	9558	102	E/ST		G17001	20-JAN-2022	04-FEB-2022	26635	04633N 02905W	WR 0508	-90.790623	26.467701
	608124013701		SN114	ST00BP01	WR508	00689/02	04-FEB-2022	29878	04507S 05466W	WR 0508	-90.783149	26.449155
	9558	102	E/COM		G17001	08-FEB-2022	19-APR-2022	27023	04903N 02860W	WR 0508	-90.790775	26.466961
	608124012900		SN115	ST00BP00	WR508	00689/02	22-OCT-2019	28681	04467S 05435W	WR 0508	-90.783246	26.449046
	9557	102	E/COM		G17001	23-APR-2020	12-JUN-2020	27488	06823N 04682W	WR 0508	-90.785307	26.461594
	608124011700		SN207	ST00BP00	WR508	00689/02	02-APR-2017	31080	06537S 06358E	WR 0508	-90.770774	26.454547
	9582	102	E/COM		G17001	03-JUN-2017	12-JUL-2017	28179	00411N 07798W	WR 0508	-90.775449	26.479080
	608124010400		SN208	ST00BP00	WR508	00689/02	07-AUG-2015	27840	06618S 06283E	WR 0508	-90.770541	26.454766
	9582	102	E/PA		G17001	20-FEB-2017	08-MAY-2021	27326	05745N 05541E	WR 0508	-90.768089	26.464292

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608124012300		SN213	ST00BP00	WR508	00689/02	06-APR-2018	30131	06569S	06244E	WR 0508	-90.770423		26.454630	
	9583	102	E/COM		G17001	15-MAY-2018	27-JUL-2018	28272	02384N	07469E	WR 0508	-90.773803		26.473628	
	608124013400		SN216	ST00BP00	WR508	00689/02	09-DEC-2020	28283	06491S	06390E	WR 0508	-90.770875		26.454421	
	9586	102	E/COM		G17001	27-FEB-2021	11-APR-2021	27595	06067N	05919E	WR 0508	-90.769261		26.463426	
	608124014300		SN219	ST00BP00	WR508	00689/02	19-DEC-2022	28917	06505S	06203E	WR 0508	-90.770302		26.454452	
	9588	102	E/ST		G17001	02-FEB-2023	13-FEB-2023	27933	04492N	06283E	WR 0508	-90.770291		26.467773	
	608124014301		SN219	ST00BP01	WR508	00689/02	14-FEB-2023	28630	06505S	06203E	WR 0508	-90.770302		26.454452	
	9588	102	E/COM		G17001	16-FEB-2023	16-MAR-2023	27522	04722N	07087E	WR 0508	-90.772757		26.467180	
	608124002100		001	ST00BP00	WILD	02481/02	30-JAN-2006	29630	07716N	05847W	WR 0544	-91.169705		26.421002	
	6844	88	E/PA		G17003	28-JUN-2006	22-AUG-2007	29628	07676N	05872W	WR 0544	-91.169628		26.421111	
	608124001400		001	ST00BP00	WILD	02481/02	12-JUN-2004	29848	07163S	03775W	WR 0724	-90.985549		26.241560	
	7591	88	E/ST		G17011	04-SEP-2004	13-OCT-2004	29845	07234S	03758W	WR 0724	-90.985596		26.241757	
	608124001401		001	ST00BP01	WILD	02481/02	13-OCT-2004	27810	07163S	03775W	WR 0724	-90.985549		26.241560	
	7591	88	E/PA		G17011	28-OCT-2004	05-MAY-2008	27806	07062S	03770W	WR 0724	-90.985567		26.241283	
	608124002700		002	ST00BP00	WR759	00078/02	06-AUG-2007	20203	07187N	03581E	WR 0758	-91.443382		26.207764	
	6964	86	E/ST		G17015	20-APR-2008	30-APR-2008	19988	07582N	04804E	WR 0758	-91.447128		26.206719	
	608124002701		002	ST00BP01	WR759	00078/02	30-APR-2008	23435	07187N	03581E	WR 0758	-91.443382		26.207764	
	6964	86	E/ST		G17015	28-MAY-2008	01-JUN-2008	23045	07789N	05425E	WR 0758	-91.449028		26.206171	
	608124002702		002	ST00BP02	WR759	00078/02	04-JUN-2008	22565	07187N	03581E	WR 0758	-91.443382		26.207764	
	6964	86	E/ST		G17015	06-JUN-2008	12-JUN-2008	22397	07561N	04731E	WR 0758	-91.446903		26.206775	
	608124002703		002	ST00BP03	WR759	00078/02	12-JUN-2008	29743	07187N	03581E	WR 0758	-91.443382		26.207764	
	6964	86	E/TA		G17015	10-OCT-2008	13-NOV-2008	28328	07315S	07309W	WR 0758	-91.458527		26.204246	
	608124005200		PS001	ST00BP00	WR759	00078/02	06-NOV-2011	19621	07106N	03397E	WR 0758	-91.442817		26.207983	
	6968	92	E/ST		G17015	02-AUG-2015	10-AUG-2015	19551	07005N	03963E	WR 0758	-91.444540		26.208280	
	608124005201		PS001	ST00BP01	WR759	00078/02	10-AUG-2015	29478	07106N	03397E	WR 0758	-91.442817		26.207983	
	6968	92	E/ST		G17015	29-SEP-2015	12-SEP-2016	28333	07415N	07262W	WR 0758	-91.458630		26.207303	
	608124005202		PS001	ST01BP00	WR759	00078/02	12-SEP-2016	29400	07106N	03397E	WR 0758	-91.442817		26.207983	
	6967	92	D/ST		G17015	20-SEP-2016	30-OCT-2016	28252	06656N	07448W	WR 0758	-91.458035		26.209384	
	608124005203		PS001	ST01BP01	WR759	00078/02	30-OCT-2016	29506	07106N	03397E	WR 0758	-91.442817		26.207983	
	6968	92	D/PA		G17015	29-NOV-2016	14-APR-2023	28344	06485N	07435W	WR 0758	-91.458068		26.209855	
	608124001700		PS002	ST00BP00	WR759	00078/02	22-APR-2005	28500	07158N	03485E	WR 0758	-91.443088		26.207842	
	6959	92	E/ST		G17015	08-NOV-2005	05-OCT-2012	28498	07166N	03526E	WR 0758	-91.443215		26.207822	
	608124001701		PS002	ST01BP00	WR759	00078/02	05-OCT-2012	27945	07158N	03485E	WR 0758	-91.443088		26.207842	
	6959	92	E/COM		G17015	27-OCT-2012	15-JAN-2013	27940	07257N	03418E	WR 0758	-91.442888		26.207567	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608124012600		PS003	ST00BP00	WR759	00078/02	26-MAR-2019	18397	07260N	03640E	WR 0758	-91.443565		26.207567	
	6958	101	E/ST		G17015	14-APR-2019	19-APR-2019	17601	04336N	03721E	WR 0758	-91.443704		26.215615	
	608124012601		PS003	ST00BP01	WR759	00078/02	19-APR-2019	29661	07260N	03640E	WR 0758	-91.443565		26.207567	
	6958	101	E/ST		G17015	25-MAY-2019	06-AUG-2024	28525	02248N	03229E	WR 0758	-91.442128		26.221342	
	608124012602		PS003	ST01BP00	WR759	00078/02	06-AUG-2024	#####	07260N	03640E	WR 0758	-91.443565		26.207567	
	6958	101	E/TA		G17015	13-AUG-2024	22-AUG-2024	#####	#####		#####	#####		#####	
	608124005100		PS004	ST00BP00	WR759	00078/02	03-APR-2012	24994	07356N	03403E	WR 0758	-91.442847		26.207295	
	6960	92	E/ST		G17015	12-MAY-2012	17-MAY-2012	24472	06466S	05633E	WR 0758	-91.449721		26.201815	
	608124005101		PS004	ST00BP01	WR759	00078/02	17-MAY-2012	24386	07356N	03403E	WR 0758	-91.442847		26.207295	
	6960	92	E/ST		G17015	18-MAY-2012	24-MAY-2012	23924	06641S	05400E	WR 0758	-91.449004		26.202289	
	608124005102		PS004	ST00BP02	WR759	00078/02	24-MAY-2012	26105	07356N	03403E	WR 0758	-91.442847		26.207295	
	6960	92	E/ST		G17015	27-MAY-2012	02-JUN-2012	25540	06377S	05889E	WR 0758	-91.450505		26.201580	
	608124005103		PS004	ST00BP03	WR759	00078/02	02-JUN-2012	29010	07356N	03403E	WR 0758	-91.442847		26.207295	
	6960	92	E/COM		G17015	04-JUL-2012	25-JUN-2015	28201	05539S	06675E	WR 0758	-91.452933		26.199301	
	608124005000		PS005	ST00BP00	WR759	00078/02	13-NOV-2011	28712	07333N	03322E	WR 0758	-91.442599		26.207355	
	6965	92	E/COM		G17015	16-FEB-2012	02-JUL-2013	28264	05807S	01891E	WR 0758	-91.438334		26.199880	
	608124011500		PS007	ST00BP00	WR759	00078/02	18-JAN-2017	24653	07431N	03565E	WR 0758	-91.443342		26.207094	
	6955	82	E/ST		G17015	20-MAR-2017	27-MAR-2017	21724	03775S	05992W	WR 0758	-91.462671		26.194549	
	608124011501		PS007	ST00BP01	WR759	00078/02	27-MAR-2017	25065	07431N	03565E	WR 0758	-91.443342		26.207094	
	6955	82	E/ST		G17015	30-MAR-2017	05-APR-2017	22119	03690S	05948W	WR 0758	-91.462808		26.194318	
	608124011502		PS007	ST00BP02	WR759	00078/02	05-APR-2017	25467	07431N	03565E	WR 0758	-91.443342		26.207094	
	6955	82	E/ST		G17015	07-APR-2017	17-APR-2017	22396	03409S	05660W	WR 0758	-91.463699		26.193554	
	608124011503		PS007	ST00BP03	WR759	00078/02	17-APR-2017	22465	07431N	03565E	WR 0758	-91.443342		26.207094	
	6955	82	E/ST		G17015	19-APR-2017	23-APR-2017	19877	04567S	06749W	WR 0758	-91.460334		26.196703	
	608124011504		PS007	ST00BP04	WR759	00078/02	23-APR-2017	31258	07431N	03565E	WR 0758	-91.443342		26.207094	
	6955	82	E/COM		G17015	31-MAY-2017	20-OCT-2017	28371	03434S	04912W	WR 0758	-91.465978		26.193647	
	608124011600		PS008	ST00BP00	WR759	00078/02	26-JAN-2017	22692	07417N	03475E	WR 0758	-91.443068		26.207129	
	6956	92	E/ST		G17015	15-APR-2018	21-APR-2018	22545	07020S	03931E	WR 0758	-91.444509		26.203284	
	608124011601		PS008	ST00BP01	WR759	00078/02	21-APR-2018	22793	07417N	03475E	WR 0758	-91.443068		26.207129	
	6956	92	E/ST		G17015	23-APR-2018	27-APR-2018	22648	07222S	04129E	WR 0758	-91.445106		26.203846	
	608124011602		PS008	ST00BP02	WR759	00078/02	27-APR-2018	22815	07417N	03475E	WR 0758	-91.443068		26.207129	
	6956	92	E/ST		G17015	02-MAY-2018	07-MAY-2018	22690	07491S	03642E	WR 0758	-91.443612		26.204569	
	608124011603		PS008	ST00BP03	WR759	00078/02	07-MAY-2018	23193	07417N	03475E	WR 0758	-91.443068		26.207129	
	6956	92	E/ST		G17015	14-MAY-2018	21-MAY-2018	23066	07854S	03740E	WR 0758	-91.443898		26.205573	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608124011604		PS008	ST00BP04	WR759	00078/02	20-MAY-2018	23168	07417N	03475E	WR 0758	-91.443068	26.207129
	6956	92	E/ST		G17015	26-MAY-2018	30-MAY-2018	22727	06234S	03232E	WR 0758	-91.442407	26.201098
	608124011605		PS008	ST00BP05	WR759	00078/02	30-MAY-2018	28856	07417N	03475E	WR 0758	-91.443068	26.207129
	6956	92	E/ST		G17015	17-JUL-2018	31-AUG-2018	28258	05324S	04023E	WR 0758	-91.444852	26.198621
	608124011606		PS008	ST00BP06	WR759	00078/02	31-AUG-2018	28671	07417N	03475E	WR 0758	-91.443068	26.207129
	6956	101	E/COM		G17015	07-SEP-2018	11-DEC-2018	27998	04913S	03953E	WR 0758	-91.444654	26.197488
	608124014600		PS011	ST00BP00	WR759	00078/02	21-APR-2023	30350	06973N	03359E	WR 0758	-91.442697	26.208348
	6970	81	E/COM		G17015	15-JUN-2023	23-AUG-2023	28589	06765N	06246W	WR 0758	-91.461705	26.209124
	608124015500		PS012	ST00BP00	WR759	00078/02	24-OCT-2024	#####	07165N	03692E	WR 0758	-91.443720	26.207830
	6961	101	E/ST		G17015	19-NOV-2024	26-NOV-2024	#####	#####	#####	#####	#####	#####
	608124015501		PS012	ST00BP01	WR759	00078/02	26-NOV-2024	#####	07165N	03692E	WR 0758	-91.443720	26.207830
	6961	101	E/ST		G17015	27-NOV-2024	14-DEC-2024	#####	#####	#####	#####	#####	#####
	608124015502		PS012	ST00BP02	WR759	00078/02	14-DEC-2024	#####	07165N	03692E	WR 0758	-91.443720	26.207830
	6961	101	E/ST		G17015	20-DEC-2024	29-DEC-2024	#####	#####	#####	#####	#####	#####
	608124015503		PS012	ST00BP03	WR759	00078/02	29-DEC-2024	#####	07165N	03692E	WR 0758	-91.443720	26.207830
	6961	101	E/ST		G17015	31-DEC-2024	10-JAN-2025	#####	#####	#####	#####	#####	#####
	608124015504		PS012	ST00BP04	WR759	00078/02	10-JAN-2025	#####	07165N	03692E	WR 0758	-91.443720	26.207830
	6961	101	E/COM		G17015	19-MAR-2025	04-MAY-2025	#####	#####	#####	#####	#####	#####
	608124001300		001	ST00BP00	WR759	00078/02	09-MAR-2004	19653	05321N	01910W	WR 0759	-91.426566	26.212717
	6965	92	E/ST		G17016	18-MAY-2004	18-MAY-2004	19643	05150N	02047W	WR 0759	-91.426141	26.213184
	608124001301		001	ST00BP01	WR759	00078/02	18-MAY-2004	29000	05321N	01910W	WR 0759	-91.426566	26.212717
	6965	92	E/PA		G17016	09-JUL-2004	29-JUL-2020	28986	05252N	01996W	WR 0759	-91.426303	26.212904
	608124012500		PS006	ST00BP00	WR759	00078/02	23-DEC-2018	30360	07097N	03632E	WR 0758	-91.443534	26.208016
	6964	101	E/COM		G17016	10-FEB-2019	02-MAY-2020	28547	06131S	03962W	WR 0759	-91.420473	26.200576
	608124015300		PS013	ST00BP00	WR759	00078/02	06-SEP-2024	#####	05767N	01285W	WR 0759	-91.428490	26.211511
	6967	81	E/PA		G17016	06-SEP-2024	07-SEP-2024	#####	#####	#####	#####	#####	#####
	608124015400		PS014	ST00BP00	WR759	00078/02	13-SEP-2024	#####	05767N	01185W	WR 0759	-91.428794	26.211515
	6968	81	E/COM		G17016	31-OCT-2024	09-JAN-2025	#####	#####	#####	#####	#####	#####
	427014004800		001	ST00BP00	WILD	02219/04	28-JUL-1997	13964	05114N	08224E	PN 0905	-97.163367	27.130470
	94	85	E/PA		G17052	25-SEP-1997	05-OCT-1997	13959	05034N	07517W	PN 0905	-97.163668	27.130694
	427014005000		SS001	ST00BP00	PN1010	00730/04	29-MAY-1999	6350	05343S	03395W	PN 1010	-96.987580	26.678054
	128	94	E/PA		G17065	12-JUN-1999	22-AUG-2003	6350	05343S	03395W	PN 1010	-96.987579	26.678054
	427024025800		A001	ST00BP00	MU789	02535/04	14-MAR-1997	8195	08686S	08088E	MU 0803	-96.815640	27.556935
	126	87	D/ST		G17076	02-APR-1997	07-APR-1997	6903	06900S	04955E	MU 0803	-96.806045	27.551907

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427024025801		A001	ST01BP00	MU789	02535/04	07-APR-1997	8900	08686S	08088E	MU 0803	-96.815640	27.556935
	126	87	D/PA		G17076	18-APR-1997	21-JUL-2002	7518	06455S	05307E	MU 0803	-96.807150	27.550697
	427024026900		A002	ST00BP00	MU789	02535/04	03-JAN-1999	8928	08700S	08100E	MU 0803	-96.815676	27.556974
	125	125	E/PA		G17076	18-JAN-1999	22-JAN-1999	7449	04740S	07559W	MU 0803	-96.816398	27.546089
	427124011600		001	ST00BP00	WILD	01046/04	06-SEP-1999	14600	05107S	01624W	MU 0113	-96.344260	27.627855
	257	92	E/PA		G17083	23-NOV-1999	13-DEC-1999	14581	05368S	01977W	MU 0113	-96.343157	27.628556
	427044032100		001	ST00BP00	WILD	00730/04	26-JUL-1999	9416	03532S	00670W	BA 0342	-95.331574	28.728982
	56	102	E/PA		G17102	08-AUG-1999	10-AUG-1999	8550	01418S	01187W	BA 0342	-95.330168	28.723125
	427044031400		001	ST00BP00	WILD	01978/04	12-AUG-1997	11000	01006S	02701E	BA 0577	-95.655695	28.207591
	119	98	E/PA		G17111	07-SEP-1997	13-SEP-1997	10903	00870S	02889E	BA 0577	-95.656292	28.207233
	427044032700		002	ST00BP00	WILD	01978/04	02-MAY-2000	8532	07308S	05963E	BA 0577	-95.665260	28.225172
	118	93	E/PA		G17111	19-MAY-2000	23-MAY-2000	8531	07383S	05926E	BA 0577	-95.665139	28.225375
	427064040800		A001	ST00BP00	GA144	01046/04	14-JAN-1998	9614	01617S	01659E	GA 0144	-94.524268	29.265707
	52	97	E/ST		G17119	07-FEB-1998	18-FEB-1998	9474	00567S	02081E	GA 0144	-94.525718	29.262866
	427064040801		A001	ST01BP00	GA144	01046/04	18-FEB-1998	13170	01617S	01659E	GA 0144	-94.524268	29.265707
	52	97	E/ST		G17119	28-MAR-1998	08-APR-1998	12995	00594S	01972E	GA 0144	-94.525371	29.262928
	427064040802		A001	ST02BP00	GA144	01046/04	08-APR-1998	14110	01617S	01659E	GA 0144	-94.524268	29.265707
	52	93	E/PA		G17119	22-MAY-1998	04-FEB-2004	13931	00554S	01999E	GA 0144	-94.525462	29.262820
	427064041300		A002	ST00BP00	GA144	01046/04	30-MAY-1998	10162	01615S	01666E	GA 0144	-94.524291	29.265702
	52	93	E/ST		G17119	30-JUN-1998	22-AUG-1998	9274	04760S	02094E	GA 0144	-94.525256	29.274390
	427064041301		A002	ST01BP00	GA144	01046/04	23-AUG-1998	10747	01615S	01666E	GA 0144	-94.524291	29.265702
	52	90	D/PA		G17119	10-OCT-1998	04-FEB-2004	9759	05093S	02086E	GA 0144	-94.525189	29.275306
	427064040700		A001	ST00BP00	GA213	01834/04	19-JAN-1998	8805	00605S	03476E	GA 0213	-94.735923	29.095477
	60	84	E/ST		G17120	04-FEB-1998	27-DEC-2000	8802	00707S	03456E	GA 0213	-94.735847	29.095756
	427064040701		A001	ST01BP00	GA213	01834/04	27-DEC-2000	9190	00605S	03476E	GA 0213	-94.735923	29.095477
	60	115	D/PA		G17120	07-JAN-2001	19-DEC-2008	8700	00615S	02321E	GA 0213	-94.732306	29.095388
	427064043200		001	ST00BP00	WILD	02808/04	28-JAN-2002	9750	00584N	03183W	GA 0240	-94.717038	29.048002
	63	102	E/PA		G17123	16-FEB-2002	20-FEB-2002	8803	03005N	03203W	GA 0240	-94.717251	29.041346
	427064042800		JA003	ST00BP00	GA255	02871/04	02-APR-2001	9059	01168S	08310E	GA 0223	-94.752787	29.053970
	61	117	D/PA		G17124	16-APR-2001	29-JUL-2014	8001	00978N	06056E	GA 0241	-94.745981	29.047845
	427064041100		001	ST00BP00	WILD	01956/04	21-JUL-1998	14392	07440S	01481W	GA 0268	-94.726877	28.939614
	55	96	E/PA		G17127	30-SEP-1998	05-OCT-1998	13500	05852N	00563E	GA 0269	-94.732972	28.946823
	427064040900		001	ST00BP00	WILD	02535/04	13-FEB-1998	10885	08307S	06302W	GA 0270	-94.810703	28.944669
	59	78	E/PA		G17128	10-MAR-1998	15-MAR-1998	10882	07605N	06218W	GA 0270	-94.810973	28.944479

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427064042400		B001	ST00BP00	GA389	03033/04	12-DEC-1999	10448	02903N 00106W	GA 0389	-94.991642	28.614249
	97	75	E/PA		G17133	29-DEC-1999	31-JUL-2013	8330	01797N 05587W	GA 0389	-94.974450	28.616770
	427064043900		C003	ST00BP00	GA389	03033/04	16-SEP-2003	11792	00526N 05360W	GA 0424	-94.976721	28.576745
	102	98	D/PA		G17133	12-OCT-2003	14-JAN-2016	10362	03573S 07436E	GA 0389	-94.966800	28.587725
	427084055700		001	ST00BP00	WILD	01767/04	16-NOV-2001	14510	04526N 06491W	HI 0069	-94.094089	29.408073
	46	98	E/PA		G17142	09-JAN-2002	14-JAN-2002	14502	04590N 06347W	HI 0069	-94.094550	29.407913
	427084046300		001	ST00BP00	WILD	01138/04	16-JUL-1997	9600	07485S 00787W	HI 0106	-94.464317	29.323430
	48	89	E/PA		G17144	26-JUL-1997	02-AUG-1997	9600	07496S 00808W	HI 0106	-94.464248	29.323460
	427084046100		001	ST00BP00	WILD	00689/04	23-MAY-1997	10250	01090N 00523E	HI 0109	-94.268822	29.336637
	51	110	E/PA		G17145	27-JUN-1997	03-JUL-1997	10228	01320N 00548E	HI 0109	-94.268929	29.336007
	427084046000		001	ST00BP00	HI086	00105/04	06-JUN-1997	10085	03788N 04713W	HI 0117	-93.905082	29.315810
	42	100	E/PA		G17147	06-JUL-1997	08-JUL-2004	10032	03655N 05064W	HI 0117	-93.903962	29.316133
	427084047100		002	ST00BP00	HI086	00105/04	31-DEC-1997	10032	00652N 05861E	HI 0117	-93.888142	29.323795
	42	97	E/PA		G17147	30-JAN-1998	04-FEB-1998	10000	00619N 05574E	HI 0117	-93.887236	29.323852
	427084054600		003	ST00BP00	HI086	00105/04	25-JUN-2001	12078	01700N 04400E	HI 0117	-93.883706	29.320740
	42	93	E/PA		G17147	31-JUL-2001	16-AUG-2001	11892	02303N 04579E	HI 0117	-93.884350	29.319106
	427084055300		001	ST00BP00	HI160	01767/04	31-OCT-2001	11083	00629S 08241E	HI 0135	-94.098272	29.248002
	51	104	E/PA		G17148	26-NOV-2001	01-DEC-2001	11082	00529S 07625W	HI 0135	-94.098203	29.247723
	427084054700		001	ST00BP00	HI164	01767/04	24-AUG-2001	7331	07794N 08298W	HI 0164	-93.948339	29.219214
	54	110	E/PA		G17149	29-AUG-2001	04-SEP-2001	6100	04452N 07107W	HI 0164	-93.951616	29.228538
	427084047800		001	ST00BP00	HI164	01001/04		6100	04780N 07400W	HI 0164	-93.950743	29.227603
	43	100	E/CNL		G17149		09-JUL-1999	6100	04780N 07400W	HI 0164	-93.950743	29.227603
	427084055600		002	ST00BP00	HI196	03165/04	27-NOV-2001	11606	01151S 05735E	HI 0175	-94.292887	29.169250
	50	96	E/ST		G17150	28-DEC-2001	12-FEB-2002	11593	01268S 05798E	HI 0175	-94.293069	29.169580
	427084056100		A002	ST00BP00	HI196	03165/04	11-MAY-2002	13580	00604N 02929E	HI 0197	-94.284323	29.164117
	48	106	E/ST		G17150	18-JUN-2002	23-JUN-2002	13362	00649S 03263E	HI 0175	-94.285210	29.167596
	427084055900		001	ST00BP00	HI198	02427/04	22-DEC-2001	20034	01995S 05839W	HI 0174	-94.256541	29.170284
	47	98	E/PA		G17151	13-APR-2002	05-MAY-2002	16442	04013N 01404W	HI 0198	-94.271188	29.154267
	427084060600		003	ST00BP00	HI198	02427/04		14278	01552S 01970W	HI 0198	-94.270718	29.125967
	48	100	D/CNL		G17151		04-APR-2007	14000	01872S 00995W	HI 0198	-94.273729	29.126954
	427084061000		004	ST00BP00	HI198	02427/04	27-DEC-2005	14832	02903N 04926W	HI 0203	-94.262033	29.113393
	48	82	E/ST		G17151	10-FEB-2006	10-FEB-2006	14068	00040S 03908W	HI 0198	-94.264845	29.121596
	427084061001		004	ST01BP00	HI198	02427/04	12-FEB-2006	16350	02903N 04926W	HI 0203	-94.262033	29.113393
	55	82	E/PA		G17151	05-MAR-2006	14-MAR-2006	12843	01680S 00548W	HI 0198	-94.275151	29.126477

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084056800		A001	ST00BP00	HI198	02025/04	31-OCT-2002	14543	01906N	05892W	HI 0198	-94.256871		29.159558	
	47 104		E/PA		G17151	27-DEC-2002	14-MAY-2016	13997	02381N	07693E	HI 0198	-94.249872		29.158000	
	427084062100		A002	ST00BP00	HI198	02025/04	18-MAY-2007	14165	01911N	05875W	HI 0198	-94.256925		29.159546	
	49 115		D/PA		G17151	03-JUL-2007	14-MAY-2016	13651	01440N	03186W	HI 0198	-94.265283		29.161140	
	427084049700		001	ST00BP00	HI006A	00105/04	07-SEP-1999	16720	03579S	02114W	HI 0005	-94.022146		29.122483	
	58 93		E/PA		G17156	03-DEC-1999	22-OCT-2008	16715	03533S	01928W	HI 0005	-94.022735		29.122378	
	427084051100		002	ST00BP00	HI006A	00105/04	14-MAR-2000	9700	07493S	07524E	HI 0005	-94.002214		29.132511	
	57 101		D/ST		G17156	17-APR-2000	07-MAY-2000	9700	07497S	07547E	HI 0005	-94.002287		29.132525	
	427084051101		002	ST01BP00	HI006A	00105/04	08-MAY-2000	16572	07493S	07524E	HI 0005	-94.002214		29.132511	
	57 101		D/PA		G17156	05-AUG-2000	21-OCT-2008	16564	07312S	07455E	HI 0005	-94.002023		29.132006	
	427084060500		003	ST00BP00	HI006A	00105/04	27-APR-2005	9430	00195S	00200E	HI 0170	-94.027728		29.156983	
	58 101		D/ST		G17156	15-MAY-2005	19-MAY-2005	9200	00456N	00361W	HI 0005	-94.026059		29.155126	
	427084060501		003	ST00BP01	HI006A	00105/04	20-MAY-2005	14610	00195S	00200E	HI 0170	-94.027728		29.156983	
	58 101		D/PA		G17156	18-JUN-2005	29-JUN-2005	14001	01886N	00709W	HI 0005	-94.025162		29.151156	
	427084061700		004	ST00BP00	HI006A	00105/04	15-NOV-2006	16400	05799S	05855W	HI 0005	-94.010142		29.128144	
	60 106		D/PA		G17156	06-FEB-2007	15-MAR-2007	16399	05804S	05780W	HI 0005	-94.010376		29.128167	
	427084055500		001	ST00BP00	WILD	01767/04	14-NOV-2001	9500	00304S	01647E	HI 0012	-93.887833		29.064767	
	64 106		E/PA		G17157	04-DEC-2001	08-DEC-2001	9500	00348S	01669E	HI 0012	-93.887895		29.064891	
	427084056200		002	ST00BP00	WILD	01978/04	27-MAY-2002	4370	02083N	02547E	HI 0012	-93.888807		29.101841	
	65 95		E/PA		G17157	01-JUN-2002	03-JUN-2002	4370	02096N	02548E	HI 0012	-93.888814		29.101805	
	427084055200		001	ST00BP00	WILD	02397/04	29-OCT-2001	8214	04961S	05592E	HI 0044	-94.204968		28.914980	
	70 99		E/ST		G17161	14-NOV-2001	18-NOV-2001	8024	03898S	05583E	HI 0044	-94.205075		28.912057	
	427084055201		001	ST00BP01	WILD	02397/04	18-NOV-2001	9700	04961S	05592E	HI 0044	-94.204968		28.914980	
	70 99		E/PA		G17161	02-DEC-2001	06-DEC-2001	9507	04046S	05669E	HI 0044	-94.205326		28.912474	
	427084047000		001	ST00BP00	WILD	01138/04	03-NOV-1997	9500	05198S	01883E	HI 0088	-94.495934		28.795016	
	81 91		E/PA		G17164	15-NOV-1997	19-NOV-1997	9500	05189S	01903E	HI 0088	-94.495999		28.794993	
	427104014100		001	ST00BP00	WILD	02397/04	13-MAY-2001	8900	08939S	07055W	HI 0175	-93.708550		29.125141	
	65 94		E/PA		G17168	25-MAY-2001	29-MAY-2001	8900	06898N	07023W	HI 0175	-93.708650		29.125153	
	427104013600		A004	ST00BP00	HI244A	00185/04	07-JAN-2000	8210	00978N	01476W	HI 0244	-93.603925		28.613885	
	115 129		E/PA		G17177	23-JAN-2000	30-APR-2004	7848	02109N	02818W	HI 0244	-93.599911		28.610608	
	427094109900		001	ST00BP00	HI442A	01704/04	20-AUG-2000	8700	05675S	02013E	HI 0441	-93.971894		28.385040	
	168 83		E/PA		G17179	29-AUG-2000	28-SEP-2004	8699	05714S	01956E	HI 0441	-93.971710		28.385141	
	427094102970		D001	ST00BP00	HI467A	00048/04	19-APR-1997	7887	04124S	01950E	HI 0467	-93.976136		28.293720	
	198 95		E/ST		G17181	06-MAY-1997	09-MAY-1997	7703	00037N	01052E	HI 0470	-93.973903		28.282179	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094102900		D001	ST00BP01	HI467A	00048/04	09-MAY-1997	11842	04124S 01950E	HI 0467	-93.976136	28.293720
	198 105		D/PA		G17181	15-JUN-1997	28-JUN-2008	8800	02916N 00707E	HI 0470	-93.973217	28.274228
	427094115400		A001	ST00BP00	HI492A	03670/04	06-JUL-2005	9200	07631N 02428E	HI 0472	-94.077503	28.265178
	180 121		D/COM		G17182	20-AUG-2005	12-SEP-2005	7651	03982N 04091E	HI 0472	-94.082186	28.275397
	427094113800		A002	ST00BP00	HI492A	03670/04	07-SEP-2006	10213	07638N 02436E	HI 0472	-94.077528	28.265160
	183 131		D/ST		G17182	02-OCT-2006	07-OCT-2006	7895	03015N 05606E	HI 0472	-94.086764	28.278230
	427094113801		A002	ST00BP01	HI492A	03670/04	08-OCT-2006	9994	07638N 02436E	HI 0472	-94.077528	28.265160
	183 131		D/COM		G17182	18-OCT-2006	08-NOV-2006	7780	03154N 05461E	HI 0472	-94.086331	28.277832
	427094110300		D001	ST00BP00	HI492A	02312/04	07-NOV-2000	10440	02505S 06001E	HI 0472	-94.089335	28.249918
	185 83		E/PA		G17182	25-NOV-2000	01-MAY-2015	8502	01106S 00709E	HI 0472	-94.073096	28.245460
	427094110600		D002	ST00BP00	HI492A	02312/04	03-DEC-2000	8519	02505S 06009E	HI 0472	-94.089359	28.249919
	185 83		E/PA		G17182	15-DEC-2000	14-MAY-2015	7901	04213S 03804E	HI 0472	-94.082295	28.254357
	427094110900		D003	ST00BP00	HI492A	02312/04	23-DEC-2000	10360	02505S 06016E	HI 0472	-94.089381	28.249919
	185 83		E/PA		G17182	14-JAN-2001	14-MAY-2015	8401	04714S 04790W	HI 0472	-94.104716	28.256571
	427094106200		001	ST00BP00	WILD	00003/04	25-JAN-1999	12303	09646S 03693W	HI 0510	-94.457387	28.151958
	191 100		E/PA		G17187	28-FEB-1999	04-MAR-1999	8508	02801S 00276E	HI 0509	-94.470517	28.133569
	427094108070		002	ST00BP00	HI537A	00064/04	08-DEC-1999	1020	03306S 05997E	HI 0510	-94.439086	28.133877
	194 88		E/ST		G17188	08-DEC-1999	08-DEC-1999	1016	03345S 06088E	HI 0510	-94.439364	28.133994
	427094108000		002	ST00BP01	HI537A	03035/04	08-DEC-1999	6860	03306S 05997E	HI 0510	-94.439086	28.133877
	194 88		E/PA		G17188	24-DEC-1999	28-JUL-2018	6000	04500S 07289W	HI 0510	-94.446861	28.137432
	427094107400		003	ST00BP00	HI537A	00064/04	21-SEP-1999	7457	03299S 05989E	HI 0510	-94.439063	28.133857
	194 88		D/ST		G17188	09-OCT-1999	18-OCT-1999	5976	01154S 03311E	HI 0510	-94.431022	28.127674
	427094111200		B006	ST00BP00	HI537A	03035/04	31-JAN-2001	7748	03299S 05989E	HI 0510	-94.439063	28.133857
	192 120		D/PA		G17188	11-FEB-2001	28-JUL-2018	4300	05318S 04894W	HI 0510	-94.454187	28.139937
	427094109000		A001	ST00BP00	HI340A	02312/04	17-APR-2000	6032	00531N 04206W	HI 0521	-93.966120	28.106104
	242 81		E/PA		G17190	25-APR-2000	23-AUG-2014	4852	03237N 03659W	HI 0521	-93.968174	28.098733
	427094109500		B001	ST00BP00	HI340A	02312/04	22-AUG-2000	4890	00101N 00554E	HI 0521	-93.931730	28.105969
	231 94		D/PA		G17190	28-AUG-2000	21-MAY-2015	4701	00592N 01008E	HI 0521	-93.933202	28.104674
	427094109800		B002	ST00BP00	HI340A	02312/04	04-SEP-2000	10055	00097N 00548E	HI 0521	-93.931711	28.105980
	231 94		D/PA		G17190	17-SEP-2000	21-MAY-2015	4065	07853N 03825E	HI 0521	-93.942905	28.085058
	427094110700		B003	ST00BP00	HI340A	02312/04	16-JAN-2001	4538	00103N 00561E	HI 0521	-93.931752	28.105965
	231 154		D/PA		G17190	25-JAN-2001	14-MAY-2015	4288	00721N 00680E	HI 0521	-93.932204	28.104281
	427094112100		001	ST00BP00	WILD	01364/04	12-OCT-2001	9843	01175N 00357E	HI 0524	-94.078511	28.108575
	212 96		E/PA		G17192	30-OCT-2001	02-NOV-2001	9349	02586N 00017E	HI 0524	-94.077640	28.104660

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094103000		001	ST00BP00	HI545A	02899/04	15-MAR-1997	10513	06369S 00494E	HI 0545	-93.983978	28.038571
	246	86	E/PA		G17199	22-APR-1997	28-APR-1997	9687	07448S 02392E	HI 0545	-93.989712	28.041761
	427094116400		002	ST00BP00	HI544A	02899/04	15-NOV-2007	8420	07466N 07202W	HI 0545	-94.008932	28.045038
	243	105	E/PA		G17199	08-DEC-2007	03-DEC-2018	8420	07501N 07201W	HI 0545	-94.008941	28.044941
	427094104000		JA001	ST00BP00	HI544A	00105/04	12-SEP-1997	5900	03444N 02495W	HI 0545	-94.022979	28.056641
	235	106	D/TA		G17199	22-SEP-1997	12-SEP-2022	5899	03463N 02489W	HI 0545	-94.023000	28.056590
	427094112400		JA002	ST00BP00	HI544A	00105/04	24-MAR-2002	11540	03443N 02502W	HI 0545	-94.022957	28.056643
	235	113	D/ST		G17199	15-APR-2002	20-APR-2002	6758	02902N 05242E	HI 0545	-93.997809	28.057180
	427094112401		JA002	ST00BP01	HI544A	00105/04	20-APR-2002	11540	03443N 02502W	HI 0545	-94.022957	28.056643
	235	113	D/TA		G17199	24-APR-2002	05-SEP-2022	6773	02901N 05274E	HI 0545	-93.997908	28.057187
	427094113700		JA003	ST00BP00	HI544A	00105/04	21-FEB-2004	6572	03440N 02500W	HI 0545	-94.022963	28.056652
	235	111	D/TA		G17199	01-MAR-2004	05-SEP-2022	5701	06225N 02838W	HI 0545	-94.022283	28.048960
	427094110100		001	ST00BP00	HI552A	02066/04	12-SEP-2000	6531	00886N 03779E	HI 0567	-94.193308	27.982807
	270	99	E/ST		G17202	23-SEP-2000	29-SEP-2000	6530	00843N 03771E	HI 0567	-94.193277	27.982925
	427094110101		001	ST00BP01	HI552A	02066/04	29-SEP-2000	7891	00886N 03779E	HI 0567	-94.193308	27.982807
	270	99	D/PA		G17202	29-OCT-2000	20-NOV-2000	7889	00885N 03793E	HI 0567	-94.193350	27.982810
	427094112300		002	ST00BP00	HI552A	02066/04	08-DEC-2001	10730	02041N 06535E	HI 0567	-94.201985	27.979944
	270	96	E/PA		G17202	10-MAR-2002	16-MAR-2002	10727	01999N 06562E	HI 0567	-94.202063	27.980064
	427094112700		D001	ST00BP00	HI552A	02066/04	26-AUG-2002	8014	07819N 02922W	HI 0567	-94.222472	27.964786
	300	96	E/ST		G17202	09-SEP-2002	11-SEP-2002	7037	07778N 05195W	HI 0567	-94.215433	27.964643
	427094112701		D001	ST01BP00	HI552A	02066/04	11-SEP-2002	7844	07819N 02922W	HI 0567	-94.222472	27.964786
	290	96	E/PA		G17202	14-SEP-2002	06-JUN-2011	7032	07789N 04983W	HI 0567	-94.216091	27.964637
	427094113600		D002	ST00BP00	HI552A	02066/04	01-NOV-2003	6559	07812N 02929W	HI 0567	-94.222450	27.964804
	298	112	D/ST		G17202	08-NOV-2003	10-NOV-2003	5096	04782N 04417W	HI 0567	-94.217462	27.972963
	427094113601		D002	ST00BP01	HI552A	02066/04	10-NOV-2003	8848	07812N 02929W	HI 0567	-94.222450	27.964804
	298	112	D/PA		G17202	19-NOV-2003	05-JUN-2011	7069	05217N 05414W	HI 0567	-94.214430	27.971656
	427094105600		001	ST00BP00	WILD	00689/04	20-SEP-1998	10545	04840N 03402W	HI 0589	-94.322584	27.889386
	578	83	E/ST		G17204	20-OCT-1998	23-OCT-1998	9855	02568N 03396W	HI 0589	-94.322321	27.895629
	427094105601		001	ST01BP00	WILD	00689/04	24-OCT-1998	10610	04840N 03402W	HI 0589	-94.322584	27.889386
	578	83	E/ST		G17204	29-OCT-1998	29-OCT-1998	9893	02519N 03296W	HI 0589	-94.322624	27.895775
	427094105602		001	ST02BP00	WILD	00689/04	30-OCT-1998	10999	04840N 03402W	HI 0589	-94.322584	27.889386
	578	83	D/PA		G17204	08-NOV-1998	17-NOV-1998	10210	02296N 03251W	HI 0589	-94.322735	27.896394
	427114079200		B011	ST00BP00	HI280A	00048/04	20-OCT-1997	6889	04528S 08118E	HI 0286	-93.796366	28.331478
	185	95	D/ST		G17207	19-NOV-1997	10-NOV-1997	3425	00586N 06207E	HI 0299	-93.791139	28.317194

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114079201		B011	ST00BP01	HI280A	00048/04	10-NOV-1997	7835	04528S 08118E	HI 0286	-93.796366	28.331478
	185	95	D/PA		G17207	19-NOV-1997	26-SEP-2003	3735	01423N 05915E	HI 0299	-93.790350	28.314856
	427114078200		A001	ST00BP00	HI317A	01364/04	13-JUN-1997	7212	05219S 04401W	HI 0304	-93.810950	28.246737
	211	95	D/PA		G17209	21-JUN-1997	19-OCT-2005	5514	01828S 04203W	HI 0304	-93.812031	28.237445
	427114080900		A001	ST00BP00	HI355A	01819/04	09-JUN-1998	9090	03800N 07380W	HI 0354	-93.664531	28.041631
	293	91	E/PA		G17212	29-JUN-1998	02-OCT-2004	7844	06727N 07024E	HI 0354	-93.660500	28.033409
	427114081100		A002	ST00BP00	HI355A	01819/04	09-JUL-1998	9382	03805N 07374W	HI 0354	-93.664551	28.041618
	285	91	E/ST		G17212	26-JUL-1998	07-JAN-2000	7863	06647N 05674W	HI 0354	-93.670217	28.034024
	427114081101		A002	ST01BP00	HI355A	01819/04	07-JAN-2000	9104	03805N 07374W	HI 0354	-93.664551	28.041618
	285	132	D/PA		G17212	14-JAN-2000	02-OCT-2004	7653	06378N 05651W	HI 0354	-93.670249	28.034765
	427114079900		001	ST00BP00	HI355A	01138/04	28-JAN-1998	5899	00706S 00580E	HI 0355	-93.690773	28.011488
	298	96	E/PA		G17213	07-FEB-1998	12-FEB-1998	5501	02045S 00432E	HI 0355	-93.690125	28.015149
	427114077970		001	ST00BP00	WILD	00145/04	02-MAY-1997	8369	00609N 05488E	HI 0364	-93.706149	28.008487
	293	90	E/ST		G17218	29-MAY-1997	29-MAY-1997	7461	02594N 03791E	HI 0364	-93.701175	28.002823
	427114077900		001	ST00BP01	WILD	02050/04	30-MAY-1997	11003	00609N 05488E	HI 0364	-93.706149	28.008487
	293	90	E/PA		G17218	18-JUN-1997	01-JUL-1997	9586	04120N 03242E	HI 0364	-93.699689	27.998562
	427114081600		002	ST00BP00	WILD	00145/04	17-MAY-1999	11045	00216S 05973W	HI 0364	-93.721803	27.967780
	326	86	E/PA		G17218	04-JUN-1999	09-JUN-1999	11040	00253S 06075W	HI 0364	-93.721483	27.967870
	608044021400		001	ST00BP00	EB158	00003/04	16-FEB-2001	7680	04831S 04711W	EB 0114	-94.680056	27.851936
	725	85	E/ST		G17227	28-FEB-2001	05-MAR-2001	7127	06054S 03681W	EB 0114	-94.683295	27.855262
	608044021401		001	ST01BP00	EB158	00003/04	05-MAR-2001	7633	04831S 04711W	EB 0114	-94.680056	27.851936
	725	85	D/PA		G17227	07-MAR-2001	16-JUL-2004	6926	03477S 05860W	EB 0114	-94.676442	27.848255
	608044016900		001	ST00BP00	EB165	00048/04	14-SEP-1997	5240	07832N 01896E	EB 0164	-94.356931	27.820654
	868	77	E/ST		G17232	02-NOV-1997	04-NOV-1997	4127	06287S 00902E	EB 0164	-94.353797	27.815951
	608044016901		001	ST01BP00	EB165	00048/04	06-NOV-1997	6701	07832N 01896E	EB 0164	-94.356931	27.820654
	868	77	E/PA		G17232	30-NOV-1997	22-OCT-2010	4952	05111S 00411E	EB 0164	-94.352237	27.812731
	608044017200		002	ST00BP00	EB165	00048/04	31-DEC-1997	5122	00788N 02495E	EB 0164	-94.359025	27.840014
	510	77	E/ST		G17232	12-JAN-1998	15-JAN-1998	4299	02795N 02456E	EB 0164	-94.358836	27.834495
	608044017201		002	ST01BP00	EB165	00048/04	15-JAN-1998	5688	00788N 02495E	EB 0164	-94.359025	27.840014
	508	77	E/PA		G17232	24-JAN-1998	02-DEC-2010	4701	03187N 02452E	EB 0164	-94.358811	27.833416
	608044016600		001	ST00BP00	EB168	00730/04	15-JUN-1997	7516	02103N 05350E	EB 0168	-94.171744	27.838113
	450	82	E/PA		G17233	29-JUN-1997	03-NOV-2003	7516	02118N 05345E	EB 0168	-94.171728	27.838073
	608044023000		SS002	ST00BP00	EB168	00730/04	20-NOV-2001	4585	04168N 03332E	EB 0168	-94.165439	27.832485
	500	78	E/PA		G17233	06-DEC-2001	14-JUL-2008	4585	04161N 03306E	EB 0168	-94.165360	27.832506

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608044020100		001	ST00BP00	WILD	00730/04	15-NOV-2000	7754	05486N	05590E	EB 0201	-94.710803	27.779600
	1332	72	E/ST		G17236	12-DEC-2000	15-DEC-2000	7753	05484N	05632E	EB 0201	-94.710934	27.779605
	608044020101		001	ST00BP01	WILD	00730/04	16-DEC-2000	9734	05486N	05590E	EB 0201	-94.710803	27.779600
	1332	72	E/PA		G17236	01-JAN-2001	07-JAN-2001	9727	05627N	05613E	EB 0201	-94.710867	27.779211
	608044021800		001	ST00BP00	EB205	00003/04	13-APR-2001	9782	00763N	00590E	EB 0205	-94.499579	27.795048
	1081	84	E/PA		G17237	02-MAY-2001	23-JUL-2009	9782	00757N	00548E	EB 0205	-94.499450	27.795066
	608044017500		001	ST00BP00	EB165	00771/04	28-JUN-1998	7271	06255S	04964E	EB 0208	-94.365818	27.772164
	1230	80	E/PA		G17238	18-JUL-1998	23-JUL-1998	6560	05972S	07052E	EB 0208	-94.372264	27.771320
	608044017100		001	ST00BP00	WILD	01103/04	09-NOV-1997	11990	07097N	04948W	EB 0250	-94.481623	27.734236
	1074	84	E/PA		G17242	17-DEC-1997	26-DEC-1997	11390	05474N	06028W	EB 0250	-94.478346	27.738737
	608044017000		001	ST00BP00	WILD	02312/04	23-OCT-1997	15580	03997S	00627W	EB 0301	-94.151588	27.680737
	1945	80	E/PA		G17248	06-DEC-1997	20-DEC-1997	15576	03960S	00702W	EB 0301	-94.151356	27.680637
	608044016700		001	ST00BP00	WILD	01551/04	12-JUL-1997	7011	02965S	07188W	EB 0335	-94.620073	27.629632
	1544	90	E/PA		G17251	29-JUL-1997	04-AUG-1997	7011	02995S	07221W	EB 0335	-94.619972	27.629717
	608044020000		SS001	ST00BP00	EB421	02237/04	08-JAN-2001	7770	00300S	00800W	EB 0421	-94.736142	27.533742
	2722	60	E/PA		G17255	31-JAN-2001	22-SEP-2007	7770	00280S	00811W	EB 0421	-94.736108	27.533689
	608044020900		SS001	ST00BP00	EB421	02237/04	10-FEB-2001	6818	01454N	00089W	EB 0465	-94.738260	27.528890
	2800	60	E/ST		G17259	23-FEB-2001	24-FEB-2001	6467	02132N	00919E	EB 0464	-94.741341	27.526985
	608044020901		SS001	ST00BP01	EB421	02237/04	24-FEB-2001	7638	01454N	00089W	EB 0465	-94.738260	27.528890
	2722	60	E/PA		G17259	09-MAR-2001	05-NOV-2010	7098	02261N	01441E	EB 0464	-94.742945	27.526612
	608044021200		001	ST00BP00	EB602	00981/04	28-JAN-2001	7026	02262S	06616E	EB 0558	-94.464112	27.411529
	3531	82	E/ST		G17266	07-FEB-2001	19-FEB-2001	6980	02120S	06379E	EB 0558	-94.463376	27.411146
	608044021201		001	ST00BP01	EB602	00981/04	19-FEB-2001	15880	02262S	06616E	EB 0558	-94.464112	27.411529
	3541	82	E/PA		G17266	12-MAR-2001	18-MAR-2011	13660	01033S	00833E	EB 0558	-94.446242	27.408334
	608044025300		SS002	ST00BP00	EB602	00981/04	30-APR-2006	7571	01721S	06553E	EB 0558	-94.463899	27.410043
	3524	78	E/ST		G17266	09-MAY-2006	19-MAY-2006	7570	01727S	06548E	EB 0558	-94.463884	27.410059
	608044025301		SS002	ST00BP01	EB602	00981/04	19-MAY-2006	12327	01721S	06553E	EB 0558	-94.463899	27.410043
	3524	78	E/PA		G17266	06-JUN-2006	16-OCT-2011	11866	00902S	04763E	EB 0558	-94.458352	27.407848
	608074021400		001	ST00BP00	WILD	00818/03	19-JAN-2000	6928	05990N	08284W	GB 0074	-92.462173	27.918515
	589	84	E/PA		G17284	28-JAN-2000	30-JAN-2000	6926	06046N	07558E	GB 0074	-92.462178	27.918360
	608074064200		001	ST00BP00	GB139	00491/04	02-JAN-1998	4884	06052N	06140E	GB 0139	-93.585831	27.830978
	550	84	E/PA		G17295	10-JAN-1998	21-OCT-2012	4884	06021N	06141E	GB 0139	-93.585833	27.831063
	608074064500		002	ST00BP00	GB139	00491/04	20-JAN-1998	5900	06059N	06137E	GB 0139	-93.585821	27.830959
	550	84	E/ST		G17295	30-JAN-1998	26-OCT-2002	4550	07106S	06785E	GB 0139	-93.587786	27.823590

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074064501		SS002	ST01BP00	GB139	01284/04	26-OCT-2002	5619	06059N	06137E	GB 0139	-93.585821		27.830959	
	550	84	D/PA		G17295	30-OCT-2002	24-OCT-2012	4046	03432N	06587E	GB 0139	-93.587253		27.838182	
	608074021700		001	ST00BP00	GB200	00059/03	13-MAY-2000	12005	08203S	06494E	GB 0158	-92.655433		27.827430	
	1054	86	E/ST		G17300	07-JUN-2000	16-JUN-2000	9550	01627N	06630E	GB 0158	-92.655803		27.843969	
	608074021701		001	ST01BP00	GB200	00059/03	16-JUN-2000	11040	08203S	06494E	GB 0158	-92.655433		27.827430	
	1050	86	D/ST		G17300	22-JUN-2000	24-JUN-2000	8857	02375N	06674E	GB 0158	-92.655946		27.841910	
	608074021702		001	ST02BP00	GB200	00059/03	24-JUN-2000	11942	08203S	06494E	GB 0158	-92.655433		27.827430	
	1050	86	E/PA		G17300	02-JUL-2000	03-FEB-2023	9600	01693N	06524E	GB 0158	-92.655473		27.843785	
	608074027201		002	ST00BP01	GB200	00059/03	24-JAN-2006	15662	05275S	01931W	GB 0159	-92.629386		27.819305	
	989	82	E/PA		G17300	28-FEB-2006	16-MAR-2006	14490	06336S	01178E	GB 0158	-92.638997		27.822251	
	608074027400		003	ST00BP00	GB200	00059/03	27-JAN-2006	12009	07702S	02462W	GB 0158	-92.676742		27.826102	
	1208	83	D/ST		G17300	13-FEB-2006	24-FEB-2006	9363	03907N	04876W	GB 0158	-92.669237		27.837726	
	608074027401		003	ST01BP00	GB200	00059/03	24-FEB-2006	11053	07702S	02462W	GB 0158	-92.676742		27.826102	
	1208	83	D/ST		G17300	26-FEB-2006	02-MAR-2006	9791	05515N	03965W	GB 0158	-92.672069		27.833309	
	608074027402		003	ST01BP01	GB200	00059/03	03-MAR-2006	11189	07702S	02462W	GB 0158	-92.676742		27.826102	
	1208	83	D/PA		G17300	06-MAR-2006	18-MAR-2006	9052	04600N	04524W	GB 0158	-92.670332		27.835823	
	608074063700		001	ST00BP00	GB179	00730/04	24-AUG-1997	11357	06849N	00697E	GB 0179	-93.764758		27.784325	
	712	82	E/PA		G17301	19-SEP-1997	19-SEP-2007	10035	04184S	00690E	GB 0179	-93.764644		27.771099	
	608074064000		001	ST00BP00	GB236	01689/05	26-DEC-1997	8652	02049S	06647W	GB 0193	-93.104956		27.767299	
	687	68	E/PA		G17303	23-JAN-1998	02-FEB-1998	8647	02003S	06625W	GB 0193	-93.105025		27.767172	
	608074023700		001	ST00BP00	GB200	00059/03	03-DEC-2001	12131	08993N	02370E	GB 0200	-92.740831		27.780298	
	1736	74	E/ST		G17307	28-DEC-2001	17-JAN-2002	11238	06436N	00153W	GB 0201	-92.733009		27.787320	
	608074023701		001	ST00BP01	GB200	00059/03	17-JAN-2002	12581	08993N	02370E	GB 0200	-92.740831		27.780298	
	1736	74	E/PA		G17307	24-JAN-2002	01-NOV-2022	11700	06461N	00212W	GB 0201	-92.732828		27.787249	
	608074027000		002	ST00BP00	GB200	00059/03	01-JUN-2005	12153	06885S	02411E	GB 0200	-92.740956		27.780404	
	1736	74	E/ST		G17307	24-JUN-2005	26-JUN-2005	10634	05640N	00981W	GB 0201	-92.730440		27.789504	
	608074027001		002	ST01BP00	GB200	00059/03	27-JUN-2005	12554	06885S	02411E	GB 0200	-92.740956		27.780404	
	1736	74	E/ST		G17307	30-JUN-2005	02-JUL-2005	11298	05997N	00625W	GB 0201	-92.731545		27.788525	
	608074027002		002	ST02BP00	GB200	00059/03	03-JUL-2005	12640	06885S	02411E	GB 0200	-92.740956		27.780404	
	1736	74	E/PA		G17307	15-JUL-2005	24-DEC-2022	11512	05892N	00149W	GB 0201	-92.733019		27.788815	
	608074022502		001	ST01BP00	WILD	00689/03	25-JAN-2001	20447	00206N	03195E	GB 0297	-92.302766		27.715790	
	1850	82	E/PA		G17320	14-FEB-2001	21-FEB-2001	20342	00368S	02764E	GB 0253	-92.301424		27.717361	
	608074017300		001	ST00BP00	WILD	00162/03	20-SEP-1997	21434	07478S	00653W	GB 0258	-92.094814		27.735729	
	2056	74	E/PA		G17323	30-JAN-1998	14-FEB-1998	20263	06037S	02955W	GB 0258	-92.087730		27.731717	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074022500		001	ST00BP00	WILD	00689/03	07-NOV-2000	16212	00206N	03195E	GB 0297	-92.302766	27.715790
	1850	82	E/ST		G17332	09-DEC-2000	08-JAN-2001	16208	00240N	03215E	GB 0297	-92.302827	27.715696
	608074022501		001	ST00BP01	WILD	00689/03	08-JAN-2001	16443	00206N	03195E	GB 0297	-92.302766	27.715790
	1850	82	E/ST		G17332	16-JAN-2001	25-JAN-2001	16440	00288N	03222E	GB 0297	-92.302850	27.715564
	608074021600		001	ST00BP00	WILD	02219/03	23-MAR-2000	17570	05051N	10816E	GB 0303	-92.032626	27.700834
	2187	86	E/ST		G17336	22-APR-2000	30-APR-2000	17563	05225N	04970W	GB 0303	-92.032798	27.700356
	608074021601		001	ST01BP00	WILD	02219/03	30-APR-2000	16976	05051N	10816E	GB 0303	-92.032626	27.700834
	2187	86	E/PA		G17336	01-MAY-2000	09-MAY-2000	15801	07559N	05000W	GB 0303	-92.032761	27.693933
	608074026800		002	ST00BP00	WILD	02219/03	19-NOV-2004	18071	04783N	07847W	GB 0303	-92.023894	27.701509
	2151	82	E/ST		G17336	21-DEC-2004	03-JAN-2005	17959	04246N	07091W	GB 0303	-92.026218	27.703003
	608074026801		002	ST01BP00	WILD	02219/03	03-JAN-2005	17123	04783N	07847W	GB 0303	-92.023894	27.701509
	2228	82	E/PA		G17336	20-JAN-2005	26-JAN-2005	16112	07062N	07485W	GB 0303	-92.025068	27.695248
	608074063900		001	ST00BP00	GB367	00818/05	20-OCT-1997	4148	02056S	08359E	GB 0367	-93.200054	27.592862
	1125	82	E/PA		G17351	31-OCT-1997	29-NOV-1997	4148	02056S	08359E	GB 0367	-93.200054	27.592862
	608074064100		002	ST00BP00	GB367	00818/05	02-DEC-1997	11415	01794S	08349E	GB 0367	-93.200022	27.592141
	1122	82	E/ST		G17351	09-FEB-1998	02-DEC-2000	11260	02807S	07590W	GB 0367	-93.199723	27.594929
	608074064101		002	ST01BP00	GB367	00818/05	03-DEC-2000	10350	01794S	08349E	GB 0367	-93.200022	27.592141
	1122	82	D/PA		G17351	06-DEC-2000	16-JAN-2004	9841	02914S	06953W	GB 0367	-93.201689	27.595220
	608074063200		001	ST00BP00	WILD	02219/05	15-APR-1997	20031	03851N	07525W	GB 0368	-93.151035	27.620257
	930	90	E/PA		G17352	28-MAY-1997	16-JUN-1997	20029	03723N	07457W	GB 0368	-93.151245	27.620608
	608074063600		001	ST00BP00	WILD	02421/05	25-JUN-1997	10400	07165S	00834E	GB 0370	-93.030056	27.607062
	1400	74	E/PA		G17354	23-JUL-1997	01-AUG-1997	10400	07245S	00845E	GB 0370	-93.030092	27.607282
	608074016500		001	ST00BP00	WILD	00689/03	14-MAY-1997	8500	05959S	03350W	GB 0372	-92.968207	27.603743
	1526	82	E/PA		G17355	28-MAY-1997	23-NOV-2013	8500	05964S	03321W	GB 0372	-92.968296	27.603757
	608074021300		003	ST00BP00	GB387	02117/03	06-OCT-1999	11740	05002S	01694E	GB 0385	-92.298869	27.599342
	2430	86	E/ST		G17358	31-OCT-1999	15-NOV-1999	11670	05548S	01279E	GB 0385	-92.297578	27.600839
	608074023100		LL002	ST00BP00	GB387	02117/03	11-JUN-2001	18778	05998S	04994E	GB 0385	-92.309043	27.602134
	2632	86	E/ST		G17358	02-AUG-2001	31-AUG-2001	18764	06050S	04934E	GB 0385	-92.308858	27.602276
	608074023101		LL002	ST00BP01	GB387	02117/03	31-AUG-2001	24748	05998S	04994E	GB 0385	-92.309043	27.602134
	2632	86	E/ST		G17358	13-OCT-2001	25-OCT-2001	22787	06584N	02447E	GB 0385	-92.301121	27.611059
	608074023102		LL002	ST00BP02	GB387	02117/03	25-OCT-2001	24813	05998S	04994E	GB 0385	-92.309043	27.602134
	2632	86	E/PA		G17358	28-OCT-2001	12-AUG-2021	22833	06695N	02273E	GB 0385	-92.300586	27.610751
	608074065200		001	ST00BP00	WILD	00059/04	08-OCT-1999	11223	03686S	01047W	GB 0485	-93.903736	27.463792
	2753	86	D/PA		G17376	02-NOV-1999	11-NOV-1999	11087	03677S	01765W	GB 0485	-93.901521	27.463782

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074065802		001	ST01BP00	GB668	00981/04	10-MAY-2001	16139	05310N	01650E	GB 0667	-93.569240	27.310041
	3105	82	E/ST		G17406	22-MAY-2001	26-MAY-2001	16092	05083N	01882E	GB 0667	-93.569959	27.310663
	608074065803		001	ST01BP01	GB668	00981/04	26-MAY-2001	16151	05310N	01650E	GB 0667	-93.569240	27.310041
	3103	82	E/PA		G17406	30-MAY-2001	03-MAY-2015	16109	05051N	01987E	GB 0667	-93.570281	27.310750
	608074067700		SS002	ST00BP00	GB668	00981/04	12-JAN-2008	15121	05323N	01584E	GB 0667	-93.569037	27.310006
	3103	82	E/ST		G17406	21-FEB-2008	28-FEB-2008	14817	07212N	00291E	GB 0667	-93.565026	27.304823
	608074067701		SS002	ST01BP00	GB668	00981/04	29-FEB-2008	15238	05323N	01584E	GB 0667	-93.569037	27.310006
	3103	82	E/PA		G17406	01-MAR-2008	12-JUL-2018	14885	06838N	00213E	GB 0667	-93.564791	27.305855
	608074065400		001	ST00BP00	GB668	00981/04	05-APR-2000	14447	06234S	01810E	GB 0668	-93.520883	27.298407
	3138	83	E/ST		G17407	09-MAY-2000	16-MAY-2000	14307	06919S	02336E	GB 0668	-93.522513	27.300286
	608074065401		001	ST01BP00	GB668	00981/04	16-MAY-2000	17066	06234S	01810E	GB 0668	-93.520883	27.298407
	3138	83	D/ST		G17407	21-MAY-2000	04-JUN-2000	16712	07730S	02969E	GB 0668	-93.524472	27.302511
	608074065402		001	ST02BP00	GB668	00981/04	04-JUN-2000	19147	06234S	01810E	GB 0668	-93.520883	27.298407
	3138	83	D/ST		G17407	18-JUN-2000	02-OCT-2000	17936	06174N	03255E	GB 0668	-93.525380	27.307834
	608074065800		003	ST00BP00	GB668	00981/04	12-MAR-2001	16696	05310N	01650E	GB 0667	-93.569240	27.310041
	3105	82	E/ST		G17407	18-APR-2001	25-APR-2001	15833	06665N	01207W	GB 0668	-93.560420	27.306348
	608074065801		003	ST00BP01	GB668	00981/04	25-APR-2001	16000	05310N	01650E	GB 0667	-93.569240	27.310041
	3105	82	E/ST		G17407	01-MAY-2001	10-MAY-2001	15232	06515N	00890W	GB 0668	-93.561399	27.306758
	608074067400		012	ST00BP00	GB668	00981/04	27-AUG-2005	24134	03103N	04648W	GB 0668	-93.549868	27.316192
	3106	78	E/PA		G17407	10-OCT-2005	24-MAY-2015	23301	00698N	05810W	GB 0668	-93.546321	27.322823
	608074066400		A001	ST00BP00	GB668	00981/04	02-MAR-2002	15900	07667N	07457E	GB 0668	-93.538302	27.303677
	3152	78	E/PA		G17407	17-JUL-2002	11-MAY-2018	13974	07354S	02515E	GB 0668	-93.523071	27.301480
	608074065700		A002	ST00BP00	GB668	00981/04	03-DEC-2000	17933	08267S	07411E	GB 0668	-93.538162	27.303936
	3152	82	E/ST		G17407	09-JAN-2001	21-JAN-2001	17926	07663N	07384E	GB 0668	-93.538077	27.303688
	608074065701		A002	ST01BP00	GB668	00981/04	21-JAN-2001	18176	08267S	07411E	GB 0668	-93.538162	27.303936
	3152	82	D/COM		G17407	03-MAR-2001	17-MAR-2004	17214	07914N	05298W	GB 0668	-93.547803	27.302960
	608074065900		A004	ST00BP00	GB668	00981/04	14-JUN-2001	21730	07553N	07424E	GB 0668	-93.538202	27.303991
	3150	82	E/ST		G17407	10-AUG-2001	16-AUG-2001	20571	03723N	05746E	GB 0668	-93.533084	27.314551
	608074065901		A004	ST01BP00	GB668	00981/04	16-AUG-2001	17864	07553N	07424E	GB 0668	-93.538202	27.303991
	3150	82	E/ST		G17407	26-AUG-2001	28-AUG-2001	17512	06561N	06079E	GB 0668	-93.534073	27.306736
	608074065902		A004	ST01BP01	GB668	00981/04	28-AUG-2001	18410	07553N	07424E	GB 0668	-93.538202	27.303991
	3150	82	E/ST		G17407	03-SEP-2001	14-JUN-2002	18060	06591N	06050E	GB 0668	-93.533982	27.306654
	608074065903		A004	ST02BP00	GB668	00981/04	14-JUN-2002	17975	07553N	07424E	GB 0668	-93.538202	27.303991
	3148	78	E/COM		G17407	19-JUN-2002	06-MAY-2004	17537	06496N	05878E	GB 0668	-93.533454	27.306919

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074066100		A005	ST00BP00	GB668	00981/04	05-MAR-2002	4993	08282S 07349E	GB 0668	-93.537971	27.303978
	3152	78	E/ST		G17407	17-MAR-2002	18-MAR-2002	4988	07503N 07255E	GB 0668	-93.537682	27.304130
	608074066101		A005	ST00BP01	GB668	00981/04	18-MAR-2002	18306	08282S 07349E	GB 0668	-93.537971	27.303978
	3152	78	E/PA		G17407	07-APR-2002	13-MAY-2018	17400	06061N 03003E	GB 0668	-93.524604	27.308150
	608074066200		A006	ST00BP00	GB668	00981/04	27-FEB-2002	17816	07641N 07451E	GB 0668	-93.538285	27.303749
	3152	78	E/ST		G17407	03-MAY-2002	18-FEB-2010	16695	07181N 02776E	GB 0668	-93.523891	27.305069
	608074066201		A006	ST01BP00	GB668	00981/04	18-FEB-2010	17674	07641N 07451E	GB 0668	-93.538285	27.303749
	3152	176	E/ST		G17407	01-APR-2010	01-APR-2010	16419	07064N 02635E	GB 0668	-93.523458	27.305393
	608074066202		A006	ST01BP01	GB668	00981/04	01-APR-2010	18030	07641N 07451E	GB 0668	-93.538285	27.303749
	3152	176	E/COM		G17407	19-APR-2010	19-MAR-2010	16808	06933N 02627E	GB 0668	-93.523435	27.305753
	608074066300		A007	ST00BP00	GB668	00981/04	25-FEB-2002	16298	08231S 07451E	GB 0668	-93.538285	27.303837
	3152	78	E/COM		G17407	04-JUN-2002	24-JUL-2004	15537	06061S 07431W	GB 0668	-93.541205	27.297855
	608074066500		SS009	ST00BP00	GB668	00981/04	24-JUL-2002	16610	10418S 01725E	GB 0667	-93.569469	27.309731
	3102	78	E/PA		G17407	11-AUG-2002	28-APR-2016	15346	06569N 01302W	GB 0668	-93.560129	27.306613
	608074067300		SS010	ST00BP00	GB668	00981/04	18-APR-2005	16733	05476N 01682E	GB 0667	-93.569337	27.309584
	3100	82	D/TA		G17407	19-MAY-2005	19-JAN-2025	14589	07210S 03117W	GB 0668	-93.554509	27.300964
	608074067500		SS011	ST00BP00	GB668	00981/04	19-SEP-2005	13750	06219S 01756E	GB 0668	-93.520716	27.298365
	3142	86	D/PA		G17407	08-NOV-2005	28-NOV-2024	13512	05485S 03003E	GB 0668	-93.524549	27.296333
	608074066000		002	ST00BP00	GB668	00981/04	29-SEP-2001	20720	01322N 03708W	GB 0669	-93.503989	27.321266
	2954	82	E/ST		G17408	25-NOV-2001	12-DEC-2001	20500	00162N 03373W	GB 0669	-93.505037	27.324455
	608074066700		A003	ST00BP00	GB668	00981/04	08-DEC-2002	18348	07559N 07462E	GB 0668	-93.538320	27.303974
	3152	82	E/ST		G17408	15-JAN-2003	17-OCT-2004	14145	06510N 02341W	GB 0669	-93.508138	27.306973
	608074066701		A003	ST01BP00	GB668	00981/04	17-OCT-2004	18200	07559N 07462E	GB 0668	-93.538320	27.303974
	3154	176	E/PA		G17408	23-OCT-2004	07-MAY-2018	13970	06098N 02140W	GB 0669	-93.508760	27.308106
	608074065403		SS001	ST03BP00	GB668	00981/04	02-OCT-2000	14401	06234S 01810E	GB 0668	-93.520883	27.298407
	3138	83	E/ST		G17408	17-OCT-2000	28-OCT-2000	12569	05817S 02122W	GB 0669	-93.508766	27.297303
	608074065404		SS001	ST04BP00	GB668	00981/04	28-OCT-2000	15339	06234S 01810E	GB 0668	-93.520883	27.298407
	3138	83	E/PA		G17408	09-NOV-2000	14-JUN-2018	13479	05801S 02370W	GB 0669	-93.508002	27.297264
	608074028300		001	ST00BP00	GB873	02481/03	15-AUG-2006	31831	02938N 05729E	GB 0873	-92.119286	27.140602
	4705	75	E/PA		G17456	09-DEC-2006	13-MAY-2008	31819	02961N 05325E	GB 0873	-92.118046	27.140530
	608024000300		001	ST00BP00	WILD	00689/04	15-JUL-2000	13747	04971N 02640W	PI 0167	-96.299378	26.806847
	1579	84	E/PA		G17485	05-AUG-2000	12-AUG-2000	13740	04975N 02647W	PI 0167	-96.299358	26.806836
	608024000400		001	ST00BP00	WILD	00078/04	21-SEP-2002	18000	07152S 01986W	PI 0175	-95.913540	26.788734
	3476	76	E/PA		G17490	27-OCT-2002	03-NOV-2002	17999	07060S 02004W	PI 0175	-95.913491	26.788481

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608054002200		001	ST00BP00	AC857	00689/04	14-NOV-2002	15180	06454S	03464W	AC 0813	-94.900257		26.154001	
	8070	75	E/PA		G17561	12-DEC-2002	20-DEC-2012	15035	05116S	03401W	AC 0813	-94.900390		26.150318	
	608054004200		GA004	ST00BP00	AC857	00689/04	07-AUG-2007	16012	02640N	04070W	AC 0857	-94.898006		26.129011	
	7821	203	D/COM		G17561	13-DEC-2020	19-JAN-2021	14611	00158S	06021W	AC 0813	-94.892183		26.136784	
	608054005100		GA013	ST00BP00	AC857	00689/04	25-SEP-2007	17835	02702N	04054W	AC 0857	-94.898052		26.128837	
	7819	203	D/ST		G17561	31-MAR-2013	11-APR-2013	14439	03430S	03322W	AC 0813	-94.900556		26.145678	
	608054005101		GA013	ST00BP01	AC857	00689/04	11-APR-2013	17735	02702N	04054W	AC 0857	-94.898052		26.128837	
	7819	203	D/ST		G17561	11-APR-2013	30-APR-2013	14344	03389S	03327W	AC 0813	-94.900538		26.145565	
	608054005102		GA013	ST00BP02	AC857	00689/04	30-APR-2013	17482	02702N	04054W	AC 0857	-94.898052		26.128837	
	7819	203	D/ST		G17561	06-MAY-2013	15-JUN-2013	14151	03227S	03345W	AC 0813	-94.900476		26.145120	
	608054005103		GA013	ST00BP03	AC857	00689/04	15-JUN-2013	15472	02702N	04054W	AC 0857	-94.898052		26.128837	
	7819	203	D/ST		G17561	16-JUN-2013	10-OCT-2013	13053	01580S	03530W	AC 0813	-94.899838		26.140597	
	608054005104		GA013	ST00BP04	AC857	00689/04	10-OCT-2013	16020	02702N	04054W	AC 0857	-94.898052		26.128837	
	7819	203	D/ST		G17561	15-OCT-2013	13-JUN-2016	13319	02072S	03726W	AC 0813	-94.899264		26.141958	
	608054005105		GA013	ST01BP00	AC857	00689/04	13-JUN-2016	18521	02702N	04054W	AC 0857	-94.898052		26.128837	
	7819	203	D/COM		G17561	18-JUL-2016	16-AUG-2016	14905	03667S	02171W	AC 0813	-94.904074		26.146283	
	608054005400		GA016	ST00BP00	AC857	00689/04	07-OCT-2007	20905	02618N	04109W	AC 0857	-94.897887		26.129071	
	7823	203	D/COM		G17561	12-APR-2021	04-AUG-2021	18036	01392S	05742E	AC 0813	-94.879812		26.140343	
	608054005600		GA018	ST00BP00	AC857	00689/04	14-OCT-2007	19987	02530N	03998W	AC 0857	-94.898229		26.129310	
	7826	203	D/ST		G17561	03-DEC-2011	05-JAN-2012	15317	05465S	03594W	AC 0813	-94.899816		26.151287	
	608054005601		GA018	ST00BP01	AC857	00689/04	05-JAN-2012	15725	02530N	03998W	AC 0857	-94.898229		26.129310	
	7826	203	D/ST		G17561	09-JAN-2012	21-FEB-2018	12967	02089S	03730W	AC 0813	-94.899253		26.142005	
	608054005602		GA018	ST01BP00	AC857	00689/04	21-FEB-2018	20371	02530N	03998W	AC 0857	-94.898229		26.129310	
	7826	203	D/ST		G17561	13-JUL-2018	03-AUG-2018	14757	05457S	06969W	AC 0813	-94.889529		26.151399	
	608054005603		GA018	ST01BP01	AC857	00689/04	03-AUG-2018	18649	02530N	03998W	AC 0857	-94.898229		26.129310	
	7826	203	D/ST		G17561	04-AUG-2018	20-SEP-2018	13841	04243S	06217W	AC 0813	-94.891768		26.148029	
	608054005604		GA018	ST01BP02	AC857	00689/04	20-SEP-2018	18317	02530N	03998W	AC 0857	-94.898229		26.129310	
	7826	203	D/ST		G17561	01-OCT-2018	05-APR-2024	13734	03977S	06049W	AC 0813	-94.892268		26.147290	
	608054005605		GA018	ST02BP00	AC857	00689/04	06-APR-2024	#####	02530N	03998W	AC 0857	-94.898229		26.129310	
	7826	203	D/TA		G17561	27-MAY-2024	20-JAN-2025	#####	#####		#####	#####		#####	
	608054005700		GA019	ST00BP00	AC857	00689/04	17-OCT-2007	17057	02515N	04044W	AC 0857	-94.898090		26.129352	
	7824	203	D/COM		G17561	05-AUG-2014	24-OCT-2014	14440	02081S	06569W	AC 0813	-94.890600		26.142096	
	608054011200		GE001	ST00BP00	AC857	00689/04	14-MAR-2025	#####	00452N	04518E	AC 0857	-94.876001		26.135317	
	8356	102	D/DRL		G17561	26-APR-2025	14-MAR-2025	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608054001800		001	ST00BP00	AC857	00689/04	06-MAR-2002	14408	01775S	03131W	AC 0857	-94.900358		26.097543	
	8009	75	E/ST		G17565	10-APR-2002	17-APR-2002	14405	01744S	03252W	AC 0857	-94.899986		26.097464	
	608054001801		001	ST00BP01	AC857	00689/04	17-APR-2002	19705	01775S	03131W	AC 0857	-94.900358		26.097543	
	8009	75	E/PA		G17565	18-MAY-2002	08-JAN-2021	19452	02594S	01888W	AC 0857	-94.904182		26.099745	
	608054002000		002	ST00BP00	AC857	00689/04	02-JUN-2002	11125	01884S	03342W	AC 0857	-94.899720		26.097852	
	8009	75	E/PA		G17565	09-JUN-2002	12-NOV-2014	11125	01872S	03334W	AC 0857	-94.899743		26.097817	
	608054002300		003	ST00BP00	AC857	00689/04	24-SEP-2003	14891	02631N	01226E	AC 0857	-94.865874		26.129454	
	8717	75	E/ST		G17565	30-OCT-2003	08-NOV-2003	13870	00638N	03440E	AC 0857	-94.872710		26.134849	
	608054002301		003	ST01BP00	AC857	00689/04	08-NOV-2003	14484	02631N	01226E	AC 0857	-94.865874		26.129454	
	8717	75	E/PA		G17565	11-NOV-2003	20-JAN-2021	14094	01750N	02930E	AC 0857	-94.871105		26.131809	
	608054002900		004	ST00BP00	AC857	00689/04	07-AUG-2004	10873	07474S	06013W	AC 0857	-94.891830		26.113336	
	8209	92	E/PA		G17565	28-AUG-2004	10-DEC-2014	10873	07479S	06026W	AC 0857	-94.891792		26.113351	
	608054003100		005	ST00BP00	AC857	00689/04	31-MAR-2006	10592	02413N	04423W	AC 0857	-94.896939		26.129647	
	7835	91	E/PA		G17565	04-APR-2006	07-APR-2006	10592	02412N	04417W	AC 0857	-94.896957		26.129650	
	608054004100		GA003	ST00BP00	AC857	00689/04	26-JUL-2007	#####	02658N	04031W	AC 0857	-94.898124		26.128957	
	7818	73	D/DSI		G17565		05-AUG-2007	#####	#####		#####	#####		#####	
	608054004400		GA006	ST00BP00	AC857	00689/04	31-AUG-2007	17140	02677N	03925W	AC 0857	-94.898445		26.128902	
	7817	203	D/ST		G17565	22-FEB-2015	05-DEC-2015	13077	02408N	05794E	AC 0857	-94.879806		26.129886	
	608054004401		GA006	ST01BP00	AC857	00689/04	05-DEC-2015	21345	02677N	03925W	AC 0857	-94.898445		26.128902	
	7817	203	D/COM		G17565	10-FEB-2016	15-MAR-2016	14172	01790N	01810E	AC 0857	-94.867692		26.131746	
	608054004402		GA006	ST01BP01	AC857	00689/04	13-JAN-2016	20650	02677N	03925W	AC 0857	-94.898445		26.128902	
	7817	203	D/ST		G17565	17-JAN-2016	17-JAN-2016	13998	02140N	02440E	AC 0857	-94.869595		26.130757	
	608054004500		GA007	ST00BP00	AC857	00689/04	04-SEP-2007	18975	02716N	03918W	AC 0857	-94.898465		26.128795	
	7815	203	D/COM		G17565	30-NOV-2012	09-FEB-2013	14466	07133N	06134E	AC 0857	-94.880631		26.116875	
	608054004600		GA008	ST00BP00	AC857	00689/04	24-OCT-2007	15210	02825N	04086W	AC 0857	-94.897947		26.128501	
	7814	203	D/COM		G17565	06-JAN-2019	11-FEB-2019	13964	06082N	04708W	AC 0857	-94.895907		26.119568	
	608054004700		GA009	ST00BP00	AC857	00689/04	08-SEP-2007	19160	02825N	04173W	AC 0857	-94.897682		26.128503	
	7814	72	D/ST		G17565	20-FEB-2008	14-OCT-2023	14191	05601S	06168W	AC 0857	-94.891276		26.108189	
	608054004701		GA009	ST01BP00	AC857	00689/04	21-OCT-2023	18422	02825N	04173W	AC 0857	-94.897682		26.128503	
	7814	203	D/COM		G17565	08-DEC-2023	27-JAN-2024	14016	06094S	04081W	AC 0857	-94.897656		26.109464	
	608054004800		GA010	ST00BP00	AC857	00689/04	27-OCT-2007	17210	02784N	04197W	AC 0857	-94.897611		26.128617	
	7816	203	D/COM		G17565	11-JUN-2011	28-AUG-2011	14249	07850N	02489W	AC 0857	-94.902590		26.114615	
	608054004900		GA011	ST00BP00	AC857	00689/04	13-SEP-2007	17830	02746N	04208W	AC 0857	-94.897578		26.128723	
	7815	203	D/COM		G17565	03-MAY-2014	11-JUN-2014	13897	03251N	05248E	AC 0857	-94.878103		26.127590	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608054005000		GA012	ST00BP00	AC857	00689/04	17-SEP-2007	15360	02726N 04090W	AC 0857	-94.897939	26.128774
	7815	203	D/COM		G17565	11-APR-2012	12-JUN-2012	14575	04052N 01590W	AC 0857	-94.905500	26.125025
	608054005200		GA014	ST00BP00	AC857	00689/04	29-SEP-2007	#####	02679N 04094W	AC 0857	-94.897931	26.128903
	7817	72	D/DSI		G17565		02-OCT-2007	#####	#####	#####	#####	#####
	608054005300		GA015	ST00BP00	AC857	00689/04	03-OCT-2007	20147	02661N 04126W	AC 0857	-94.897833	26.128954
	7821	203	D/COM		G17565	18-AUG-2017	27-DEC-2017	18284	01308N 07102E	AC 0857	-94.883840	26.132859
	608054005500		GA017	ST00BP00	AC857	00689/04	10-OCT-2007	19860	02575N 03985W	AC 0857	-94.898268	26.129185
	7821	203	D/COM		G17565	04-FEB-2020	23-JUL-2020	18499	04271N 07443W	AC 0857	-94.887655	26.124659
	608054006000		GA023	ST00BP00	AC857	00689/04	07-NOV-2007	#####	02836N 04006W	AC 0857	-94.898193	26.128468
	7810	72	D/DSI		G17565		09-NOV-2007	#####	#####	#####	#####	#####
	608054006500		GB003	ST00BP00	AC857	00689/04	17-JAN-2009	15300	00369S 01948W	AC 0857	-94.903898	26.093627
	8062	72	D/COM		G17565	17-APR-2009	30-MAY-2009	14296	03255S 00723W	AC 0857	-94.907761	26.101518
	608054006600		GB004	ST00BP00	AC857	00689/04	24-JAN-2009	15200	00448S 02037W	AC 0857	-94.903631	26.093848
	8062	72	D/TA		G17565	27-MAR-2009	05-MAY-2024	14239	02962S 03633W	AC 0857	-94.898882	26.100829
	608054007300		GD001	ST00BP00	AC857	00689/04	17-OCT-2011	13615	03571S 04404W	AC 0857	-94.896560	26.102535
	7989	81	D/COM		G17565	21-DEC-2011	12-JAN-2012	10557	07211S 06059W	AC 0857	-94.891678	26.112614
	608054008300		GD002	ST00BP00	AC857	00689/04	23-JUN-2018	13640	05870S 06869E	AC 0857	-94.882746	26.109041
	8420	102	D/COM		G17565	16-JUL-2018	18-JUN-2018	10472	06104N 06216E	AC 0857	-94.880927	26.119702
	608054008200		GD003	ST00BP00	AC857	00689/04	25-APR-2018	12100	03595S 04588W	AC 0857	-94.896000	26.102607
	8006	102	D/TA		G17565	04-JUN-2018	27-MAR-2024	10465	02554S 07023W	AC 0857	-94.888536	26.099842
	608054009100		GD005	ST00BP00	AC857	00689/04	21-JUN-2020	13915	03138S 06358W	AC 0857	-94.890588	26.101422
	8158	47	E/COM		G17565	16-DEC-2020	28-DEC-2020	10404	07396S 07704W	AC 0857	-94.886675	26.113188
	608054008800		GD006	ST00BP00	AC857	00689/04	11-APR-2020	13445	04018S 05052W	AC 0857	-94.894604	26.103791
	8027	102	E/COM		G17565	03-SEP-2020	16-SEP-2020	10238	07667S 06433W	AC 0857	-94.890558	26.113884
	608054008900		GD007	ST00BP00	AC857	00689/04	17-APR-2020	12250	05792S 07009E	AC 0857	-94.883171	26.108821
	8399	102	E/COM		G17565	17-OCT-2020	25-OCT-2020	10197	07338N 07030E	AC 0857	-94.883354	26.116274
	608054010200		GD008	ST00BP00	AC857	00689/04	17-OCT-2022	11720	04599S 01144W	AC 0857	-94.906536	26.105231
	7509	102	E/PA		G17565	27-FEB-2023	08-MAR-2023	11047	06411S 01064W	AC 0857	-94.906863	26.110214
	608054010300		GD009	ST00BP00	AC857	00689/04	25-DEC-2022	9224	00346S 02371W	AC 0857	-94.902610	26.093583
	8093	102	E/ST		G17565	29-DEC-2022	01-JAN-2022	9183	00587S 02393W	AC 0857	-94.902552	26.094246
	608054010301		GD009	ST00BP01	AC857	00689/04	30-DEC-2022	14750	00346S 02371W	AC 0857	-94.902610	26.093583
	8103	102	E/COM		G17565	30-JAN-2023	20-FEB-2022	10504	05481S 03489W	AC 0857	-94.899432	26.107752
	608054011400		GD012	ST00BP00	AC857	00689/04		#####	04501S 01085W	AC 0857	-94.906713	26.104960
	7514	102	E/APD		G17565		21-MAY-2025	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608054007400		GB005	ST00BP00	AC857	00689/04	23-MAR-2013	15927	00394S 01770W	AC 0857	-94.904443	26.093690
	8054	81	D/COM		G17570	20-MAY-2013	30-JUL-2013	14495	03048N 00548E	AC 0900	-94.911350	26.084127
	608054006700		GB001	ST00BP00	AC857	00689/04	21-JAN-2009	15152	00408S 01581W	AC 0857	-94.905019	26.093721
	8033	72	D/COM		G17571	09-OCT-2009	14-NOV-2009	14439	02195N 02359W	AC 0901	-94.902533	26.086593
	608054006400		GB002	ST00BP00	AC857	00689/04	13-JAN-2009	16946	00297S 02102W	AC 0857	-94.903427	26.093435
	8076	72	D/ST		G17571	16-JUL-2009	03-AUG-2009	13985	00849N 07753W	AC 0901	-94.886163	26.090510
	608054006401		GB002	ST00BP01	AC857	00689/04	03-AUG-2009	18826	00297S 02102W	AC 0857	-94.903427	26.093435
	8076	72	D/ST		G17571	06-AUG-2009	29-AUG-2009	15558	00842N 07114E	AC 0901	-94.883199	26.090567
	608054006402		GB002	ST00BP02	AC857	00689/04	29-AUG-2009	18727	00297S 02102W	AC 0857	-94.903427	26.093435
	8076	72	D/COM		G17571	02-SEP-2009	28-SEP-2009	15496	00839N 07174E	AC 0901	-94.883381	26.090574
	608054008700		GB007	ST00BP00	AC857	00689/04	14-OCT-2019	23300	00358S 02170W	AC 0857	-94.903222	26.093607
	8084	46	E/COM		G17571	29-DEC-2019	08-APR-2020	20837	04001N 07112W	AC 0901	-94.887975	26.081814
	608054009000		GD004	ST00BP00	AC857	00689/04	18-JUN-2020	13265	02923S 06285W	AC 0857	-94.890801	26.100828
	8166	102	E/COM		G17571	17-NOV-2020	27-NOV-2020	10479	00651N 05092W	AC 0901	-94.894277	26.090948
	608054002600		001	ST00BP00	WILD	00689/04	05-FEB-2004	11700	04300S 05448W	AC 0943	-94.988452	26.016139
	7962	82	E/PA		G17575	22-FEB-2004	07-FEB-2011	11699	04234S 05464W	AC 0943	-94.988402	26.015959
	608084000400		001	ST00BP00	WILD	02169/03	15-SEP-2002	22377	05993S 06606W	KC 0511	-92.619515	26.469942
	6115	79	E/ST		G17632	12-DEC-2002	15-DEC-2002	22363	05984S 06233W	KC 0511	-92.620657	26.469919
	608084000401		001	ST00BP01	WILD	02169/03	15-DEC-2002	22547	05993S 06606W	KC 0511	-92.619515	26.469942
	6120	79	E/ST		G17632	17-DEC-2002	20-DEC-2002	22533	05995S 06221W	KC 0511	-92.620693	26.469949
	608084000402		001	ST00BP02	WILD	02169/03	20-DEC-2002	30082	05993S 06606W	KC 0511	-92.619515	26.469942
	6120	80	E/PA		G17632	07-FEB-2003	14-FEB-2003	30003	05452S 06280W	KC 0511	-92.620518	26.468456
	177004117400		002	ST00BP00	WC041	02427/05	13-SEP-2003	10115	03799S 05532E	WC 0041	-93.406288	29.662467
	34	82	D/ST		G17753	06-OCT-2003	14-OCT-2003	10115	03803S 05546E	WC 0041	-93.406333	29.662477
	177004117401		002	ST00BP01	WC041	02427/05	15-OCT-2003	15515	03799S 05532E	WC 0041	-93.406288	29.662467
	34	82	D/PA		G17753	25-NOV-2003	13-NOV-2004	15501	03577S 05548E	WC 0041	-93.406328	29.661858
	177004128000		003	ST00BP00	WC041	02375/05	23-AUG-2007	10772	06937N 03430E	WC 0041	-93.399902	29.673632
	33	114	D/PA		G17753	10-SEP-2007	07-FEB-2013	10725	07323N 03777E	WC 0041	-93.400973	29.672552
	177004121000		003	ST00BP00	WC041	02427/05		11075	06935N 03435E	WC 0041	-93.399916	29.673636
	31	100	D/CNL		G17753		02-MAR-2006	11000	06362N 03635E	WC 0041	-93.400577	29.675201
	177004121600		004	ST00BP00	WC041	02427/05		14100	03199N 00365W	WC 0041	-93.434633	29.683360
	29	70	D/CNL		G17753		10-MAY-2006	14100	03199N 00365W	WC 0041	-93.434633	29.683360
	177004122500		005	ST00BP00	WC041	02427/05		11200	05654S 00072E	WC 0041	-93.389206	29.667839
	27	100	D/CNL		G17753		14-MAR-2005	11200	05654S 00072E	WC 0041	-93.389206	29.667839

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004111800		A001	ST00BP00	WC041	02427/05	07-SEP-2001	11030	06960N 03435E	WC 0041	-93.399916	29.673568
	31	93	E/ST		G17753	21-SEP-2001	24-MAY-2004	11030	07018N 03392E	WC 0041	-93.399775	29.673411
	177004111801		A001	ST01BP00	WC041	02427/05	27-MAY-2004	11478	06960N 03435E	WC 0041	-93.399916	29.673568
	31	94	D/ST		G17753	10-JUN-2004	28-JUN-2004	10950	06208S 03155E	WC 0041	-93.398942	29.669208
	177004111802		A001	ST02BP00	WC041	02427/05	16-DEC-2004	11268	06960N 03435E	WC 0041	-93.399916	29.673568
	31	110	D/PA		G17753	01-JAN-2005	08-FEB-2013	10656	05995S 03651E	WC 0041	-93.400492	29.668600
	177004113600		A001	ST00BP00	WC017	03670/05	15-MAY-2002	18700	04369S 00106W	WC 0046	-93.667317	29.659651
	32	98	D/COM		G17754	01-SEP-2002	01-NOV-2002	18687	04213S 00001W	WC 0046	-93.667637	29.659217
	177004108400		001	ST00BP00	WILD	00282/05	29-JAN-2001	6000	04657N 04477E	WC 0063	-93.263141	29.641394
	37	87	E/ST		G17756	23-FEB-2001	01-MAR-2001	6000	04659N 04474E	WC 0063	-93.263131	29.641388
	177004108401		001	ST00BP01	WILD	00282/05	01-MAR-2001	15415	04657N 04477E	WC 0063	-93.263141	29.641394
	37	87	E/PA		G17756	31-MAR-2001	09-APR-2001	15408	04599N 04502E	WC 0063	-93.263224	29.641553
	177004113300		001	ST00BP00	WILD	00236/05	17-APR-2002	15500	03614S 05398W	WC 0114	-93.461335	29.498712
	32	94	E/PA		G17762	27-MAY-2002	13-SEP-2003	15494	03576S 05505W	WC 0114	-93.460999	29.498612
	177004113800		002	ST00BP00	WILD	00236/05	12-JUN-2002	13615	00542S 03093E	WC 0114	-93.441462	29.490582
	30	94	E/PA		G17762	19-JUL-2002	26-JUL-2002	13609	00512S 02879E	WC 0114	-93.440788	29.490511
	177004113900		001	ST00BP00	WC151	02427/05	07-JUL-2002	664	03143N 04702E	WC 0151	-93.491804	29.439034
	42	100	E/ST		G17764	08-JUL-2002	10-JUL-2002	664	03143N 04705E	WC 0151	-93.491814	29.439035
	177004113901		001	ST00BP01	WC151	02427/05	10-JUL-2002	15658	03143N 04702E	WC 0151	-93.491804	29.439034
	43	100	E/PA		G17764	20-AUG-2002	14-SEP-2002	14757	00879N 04529E	WC 0151	-93.491396	29.445269
	177004118200		002	ST00BP00	WC151	02427/05	04-DEC-2003	12200	00513N 04892E	WC 0151	-93.492557	29.446257
	40	90	D/ST		G17764	26-DEC-2003	15-NOV-2004	11488	01833N 03058E	WC 0151	-93.486719	29.442720
	177004118201		002	ST01BP00	WC151	02427/05	15-NOV-2004	11650	00513N 04892E	WC 0151	-93.492557	29.446257
	39	109	D/PA		G17764	06-DEC-2004	09-DEC-2004	11457	00529N 03365E	WC 0151	-93.487759	29.446290
	177004099200		001	ST00BP00	WILD	01046/05	22-APR-1998	14320	01819N 06149W	WC 0174	-93.132559	29.407517
	47	84	E/PA		G17766	24-JUN-1998	05-JUL-1998	13515	03836N 05165W	WC 0174	-93.135549	29.401929
	177004111500		001	ST00BP00	WILD	01513/05	26-AUG-2001	6306	00671N 02952E	WC 0272	-93.014005	28.925190
	77	60	E/PA		G17774	05-SEP-2001	07-SEP-2001	6306	00642N 02966E	WC 0272	-93.014051	28.925268
	177004116200		C001	ST00BP00	WC284	01819/05	23-MAR-2003	6249	03915S 02600E	WC 0284	-93.009740	28.734924
	102	53	D/PA		G17776	30-MAR-2003	14-NOV-2010	6249	03874S 02579E	WC 0284	-93.009673	28.734813
	177004116400		C002	ST00BP00	WC284	01819/05	03-APR-2003	7375	03900S 02602E	WC 0284	-93.009746	28.734883
	102	53	D/PA		G17776	17-APR-2003	14-NOV-2010	5090	01461S 06014E	WC 0284	-93.020277	28.728040
	177014030000		001	ST00BP00	WILD	00222/05	09-JAN-1998	15073	02589S 03015E	WC 0157	-93.764016	29.409434
	39	81	E/PA		G17779	12-MAR-1998	26-MAR-1998	14409	00292S 03094E	WC 0157	-93.764112	29.403116

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014033900	002	ST00BP00		WILD	00222/05		12650	07050N 00300E	WC 0157	-93.755832	29.423667
	30 100	E/CNL			G17779		31-OCT-2002	12650	07050N 00300E	WC 0157	-93.755832	29.423667
	177014029901	001	ST01BP00		WC313	02636/05	03-NOV-1997	10748	04517S 01791E	WC 0305	-93.570408	29.215229
	57 96	E/PA			G17786	18-NOV-1997	20-JUL-2007	9604	06616S 00293W	WC 0304	-93.564006	29.221111
	177014030200	002	ST00BP00		WC313	02636/05	22-FEB-1998	9046	00250N 00686W	WC 0304	-93.563255	29.242832
	50 94	E/ST			G17786	21-MAR-1998	23-MAR-1998	9044	00308N 00714W	WC 0304	-93.563163	29.242674
	177014030201	002	ST01BP00		WC313	02636/05	23-MAR-1998	9391	00250N 00686W	WC 0304	-93.563255	29.242832
	50 94	E/PA			G17786	06-APR-1998	18-APR-1998	9390	00285N 00703W	WC 0304	-93.563198	29.242736
	177014029900	001	ST00BP00		WC313	00003/05	22-OCT-1997	5560	04517S 01791E	WC 0305	-93.570408	29.215229
	57 96	E/ST			G17787	29-OCT-1997	03-NOV-1997	5559	04527S 01756E	WC 0305	-93.570298	29.215259
	177014032500	001	ST00BP00		WC310	03295/05	17-NOV-2000	8603	05018S 03256W	WC 0311	-93.646189	29.174694
	56 89	E/PA			G17789	28-NOV-2000	23-MAY-2018	7709	05041S 00200E	WC 0310	-93.657017	29.174564
	177014035800	002	ST00BP00		WC310	03295/05	26-NOV-2003	20664	06743N 05392W	WC 0310	-93.685921	29.182229
	58 101	E/PA			G17789	16-MAR-2004	25-MAR-2004	19477	06952N 04428E	WC 0310	-93.670437	29.181931
	177014031500	001	ST00BP00		WILD	01777/05	18-MAY-2000	10650	01344S 04295E	WC 0379	-93.477776	28.842741
	74 101	E/PA			G17793	12-JUN-2000	16-JUN-2000	10648	01348S 04255E	WC 0379	-93.477652	28.842755
	177014030500	001	ST00BP00		WILD	01138/05	03-AUG-1998	12600	04499N 09899W	WC 0435	-93.153739	28.669262
	117 97	E/PA			G17797	01-OCT-1998	09-OCT-1998	12595	04450N 04737E	WC 0435	-93.153361	28.669402
	177024117500	001	ST00BP00		WILD	00846/05	22-OCT-1997	6488	03460S 00662W	WC 0448	-93.457295	28.605368
	120 88	E/PA			G17799	29-OCT-1997	01-NOV-1997	5736	05663S 00200E	WC 0447	-93.460109	28.611379
	177024128200	A008	ST00BP00		WC464	00185/05	18-MAY-2001	8488	02821S 02838W	WC 0463	-93.265812	28.566016
	133 118	D/PA			G17804	01-JUN-2001	21-MAY-2004	4600	00798S 02996E	WC 0464	-93.283873	28.560182
	177024120000	001	ST00BP00		WILD	00491/05	22-FEB-1998	8189	06340N 02153E	WC 0478	-93.234924	28.541280
	135 78	E/PA			G17805	08-MAR-1998	11-MAR-1998	7103	05344S 01141E	WC 0478	-93.231616	28.532874
	177024120800	001	ST00BP00		WILD	01138/05	15-JUN-1998	10184	04008N 07016E	WC 0508	-93.019088	28.469510
	158 99	E/ST			G17806	04-JUL-1998	05-JUL-1998	10152	03801N 07304E	WC 0508	-93.019993	28.470067
	177024120801	001	ST01BP00		WILD	01138/05	05-JUL-1998	13143	04008N 07016E	WC 0508	-93.019088	28.469510
	158 99	E/PA			G17806	25-JUL-1998	31-JUL-1998	13106	03677N 07320E	WC 0508	-93.020049	28.470407
	177024121300	001	ST00BP00		WILD	00846/05	04-AUG-1998	3722	00497S 01998W	WC 0517	-93.402842	28.395172
	174 99	E/PA			G17807	10-AUG-1998	13-AUG-1998	3722	00501S 01975W	WC 0517	-93.402913	28.395181
	177024117700	A001	ST00BP00		WC598	02894/05	23-NOV-1997	10851	04985N 07408W	WC 0598	-93.151987	28.140378
	256 94	E/PA			G17815	16-DEC-1997	26-MAY-2012	9809	06112S 05876E	WC 0598	-93.147235	28.130379
	177024118600	A002	ST00BP00		WC598	02894/05	27-DEC-1997	802	04992N 07415W	WC 0598	-93.151965	28.140359
	256 94	E/ST			G17815	29-DEC-1997	31-DEC-1997	802	04992N 07415W	WC 0598	-93.151965	28.140359

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024118601		A002	ST01BP00	WC598	02894/05	31-DEC-1997	9811	04992N 07415W	WC 0598	-93.151965	28.140359
	256	94	E/ST		G17815	23-JAN-1998	25-JAN-1998	9371	06239N 05659W	WC 0598	-93.157348	28.136856
	177024118602		A002	ST02BP00	WC598	02894/05	25-JAN-1998	9502	04992N 07415W	WC 0598	-93.151965	28.140359
	256	94	E/PA		G17815	27-JAN-1998	20-AUG-2011	9157	06017N 06004W	WC 0598	-93.156289	28.137480
	177024126600		A003	ST00BP00	WC598	02894/05	24-JUL-2000	11211	04978N 07408W	WC 0598	-93.151988	28.140397
	256	91	E/PA		G17815	14-AUG-2000	21-AUG-2011	8987	00015N 03896W	WC 0598	-93.163125	28.153886
	177024127200		A004	ST00BP00	WC598	02894/05	22-AUG-2000	12327	04982N 07417W	WC 0598	-93.151960	28.140387
	256	91	E/PA		G17815	14-SEP-2000	19-AUG-2011	8951	00658N 00894E	WC 0598	-93.132180	28.152552
	177024054701		B003	ST01BP00	WC643	00078/05	02-AUG-2001	9900	02504N 01792E	WC 0643	-92.994913	27.987008
	375	97	E/PA		G17819	28-AUG-2001	16-FEB-2012	5211	01643S 07176W	WC 0624	-93.013030	27.998175
	177024124700		001	ST00BP00	WILD	00105/05	11-NOV-1999	4314	06575N 07385E	WC 0653	-93.422408	27.929026
	336	90	E/PA		G17827	11-NOV-1999	20-NOV-1999	2601	06687N 10191E	WC 0653	-93.431084	27.928578
	177034084700		001	ST00BP00	EC033	01834/05	02-JAN-1998	11590	01263N 03117W	EC 0034	-92.772925	29.523506
	37	96	E/PA		G17834	18-JAN-1998	23-JAN-1998	11301	00208N 03465W	EC 0034	-92.771874	29.526418
	177034084900		002	ST00BP00	EC033	01834/05	07-FEB-1998	12305	04144N 02069W	EC 0034	-92.776106	29.515548
	41	96	E/PA		G17834	22-FEB-1998	01-APR-2007	11398	06683N 02087W	EC 0034	-92.775948	29.508567
	177034092500		001	ST00BP00	EC038	01138/05	05-MAR-2002	17242	01866S 03393E	EC 0036	-92.653776	29.492779
	38	100	E/PA		G17835	22-MAY-2002	22-OCT-2003	16670	01631S 06506E	EC 0036	-92.663552	29.492034
	177034085500		001	ST00BP00	WILD	00003/05	29-MAY-1998	9200	00697N 06332E	EC 0069	-92.800279	29.362407
	58	95	E/PA		G17838	10-JUN-1998	13-JUN-1998	9200	00670N 06399E	EC 0069	-92.800492	29.362480
	177034090400		001	ST00BP00	EC089	00222/05	26-JAN-2001	15641	01157S 03551W	EC 0076	-92.721881	29.287186
	59	88	E/ST		G17840	25-MAR-2001	19-APR-2001	15638	01182S 03551W	EC 0076	-92.721882	29.287256
	177034090401		A001	ST00BP01	EC089	00222/05	19-APR-2001	17824	01157S 03551W	EC 0076	-92.721881	29.287186
	59	88	E/PA		G17840	16-JUN-2001	21-FEB-2006	17817	01237S 03581W	EC 0076	-92.721792	29.287407
	177034095001		A005	ST00BP01	WC192	03026/05	05-MAY-2003	16800	06198S 04600W	EC 0081	-92.950254	29.298424
	59	134	E/PA		G17842	18-JUN-2003	20-MAY-2016	14904	05182S 01202E	EC 0082	-92.968408	29.295403
	177034093000		B003	ST00BP00	WC192	02058/05	14-MAY-2002	10965	03185N 01848W	EC 0081	-92.959125	29.313097
	52	122	E/PA		G17842	30-MAY-2002	22-DEC-2007	9103	06699N 00790E	EC 0082	-92.967244	29.303332
	177034086200		001	ST00BP00	EC138	01777/05	25-NOV-1998	9990	05050N 03003W	EC 0152	-92.904044	28.983938
	82	102	E/PA		G17849	18-DEC-1998	04-APR-2003	9960	05003N 03249W	EC 0152	-92.903275	28.984076
	177034102300		002	ST00BP00	EC171	03295/05	12-JUL-2014	12624	05624N 01001E	EC 0172	-92.961375	28.900483
	75	107	D/PA		G17858	14-AUG-2014	23-AUG-2014	12570	05978N 00924E	EC 0172	-92.961119	28.899511
	177034083700		A001	ST00BP00	EC171	03295/05	22-SEP-1997	14650	02953S 05630W	EC 0172	-92.986490	28.883167
	80	99	E/PA		G17858	13-NOV-1997	25-MAY-2018	14591	03514S 05330W	EC 0172	-92.987453	28.884697

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034084200		001	ST00BP00	WC280	00003/05	29-NOV-1997	11034	00872S	06505E	EC 0190	-92.976880	28.796393
	90	102	E/ST		G17859	18-DEC-1997	24-DEC-1997	10960	01669S	07117E	EC 0190	-92.978825	28.798560
	177034084201		001	ST01BP00	WC280	00003/05	24-DEC-1997	18400	00872S	06505E	EC 0190	-92.976880	28.796393
	90	102	E/PA		G17859	19-JAN-1998	28-JAN-1998	17491	04369S	06839W	EC 0190	-92.981450	28.805952
	177034084400		001	ST00BP00	WILD	01904/05	06-DEC-1997	8100	03472N	03356W	EC 0208	-92.991302	28.743678
	102	89	E/PA		G17861	27-DEC-1997	02-JAN-1998	8099	03472N	03356W	EC 0208	-92.991302	28.743678
	177044100500		001	ST00BP00	WILD	01138/05		17000	03800N	02250E	EC 0269	-92.682702	28.462266
	171	100	E/CNL		G17868		11-APR-2001	17000	03800N	02250E	EC 0269	-92.682702	28.462266
	177044100000		001	ST00BP00	EC275	01513/05	14-NOV-1999	10746	09418S	02462W	EC 0275	-92.759236	28.416631
	180	84	E/PA		G17871	29-NOV-1999	01-JUN-2004	9700	06672S	00866W	EC 0275	-92.764092	28.409026
	177044098000		001	ST00BP00	WILD	01364/05	12-JAN-1998	10554	02996N	02512W	EC 0284	-92.850350	28.381461
	177	90	E/ST		G17873	01-FEB-1998	07-FEB-1998	9474	05811N	03476W	EC 0284	-92.847238	28.373758
	177044098001		001	ST01BP00	WILD	01364/05	07-FEB-1998	8227	02996N	02512W	EC 0284	-92.850350	28.381461
	177	90	E/PA		G17873	12-FEB-1998	20-FEB-1998	7675	01496N	04150W	EC 0284	-92.845319	28.385643
	177044100200		002	ST00BP00	WILD	01364/05	03-FEB-2000	16852	02500S	01907W	EC 0284	-92.851850	28.355975
	177	82	E/PA		G17873	09-MAR-2000	28-MAR-2000	16847	02456S	01839W	EC 0284	-92.852058	28.355852
	177044101600		001	ST00BP00	EC294	00048/05	25-FEB-2001	6754	03554S	02764E	EC 0294	-92.774103	28.319182
	190	77	E/PA		G17874	06-MAR-2001	15-SEP-2010	4600	05661S	04769E	EC 0294	-92.780414	28.324905
	177044100400		A001	ST00BP00	EC360	02899/05	06-FEB-2000	13847	07961N	05301W	EC 0344	-92.631426	28.086145
	308	90	E/PA		G17878	06-MAR-2000	17-AUG-2017	13452	07041N	07166W	EC 0344	-92.625679	28.088732
	177044101000		A002	ST00BP00	EC360	02899/05	30-OCT-2000	11389	06797S	05301W	EC 0344	-92.631426	28.086144
	308	108	E/ST		G17878	17-NOV-2000	23-NOV-2000	11098	05664S	05372W	EC 0344	-92.631166	28.083032
	177044101001		A002	ST00BP01	EC360	02899/05	23-NOV-2000	12300	06797S	05301W	EC 0344	-92.631426	28.086144
	308	108	D/ST		G17878	10-DEC-2000	18-DEC-2000	11860	05177S	05484W	EC 0344	-92.630802	28.081696
	177044101002		A002	ST01BP00	EC360	02899/05	18-DEC-2000	12755	06797S	05301W	EC 0344	-92.631426	28.086144
	308	63	D/ST		G17878	10-JAN-2001	25-APR-2003	12380	06103S	07019W	EC 0344	-92.626077	28.084291
	177044101003		A002	ST02BP00	EC360	02899/05	25-APR-2003	12391	06797S	05301W	EC 0344	-92.631426	28.086144
	308	108	D/ST		G17878	04-MAY-2003	11-MAY-2003	12083	06130S	06783W	EC 0344	-92.626811	28.084358
	177044101004		A002	ST03BP00	EC360	02899/05	11-MAY-2003	11779	06797S	05301W	EC 0344	-92.631426	28.086144
	308	108	D/PA		G17878	17-MAY-2003	15-MAY-2017	11603	06924S	06170W	EC 0344	-92.628737	28.086520
	177054115500		001	ST00BP00	WILD	02525/05	01-JUL-2002	15700	00104S	03371W	VR 0016	-92.431125	29.495096
	20	127	E/PA		G17884	02-SEP-2002	11-SEP-2002	15693	00043S	03355W	VR 0016	-92.431175	29.494927
	177054111200		001	ST00BP00	VR076	03026/05	25-FEB-2000	10375	04019S	02044W	VR 0056	-92.387316	29.343876
	28	93	E/TA		G17888	07-MAR-2000	27-SEP-2024	10374	04081S	02014W	VR 0056	-92.387412	29.344047

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054114400		001	ST00BP00	WILD	00687/05	05-SEP-2001	11083	07656S	04501W	VR 0099	-92.516758	29.190425
	57	87	E/ST		G17891	29-SEP-2001	08-OCT-2001	11082	07036N	04488W	VR 0099	-92.516800	29.190606
	177054114401		001	ST00BP01	WILD	00687/05	08-OCT-2001	20500	07656S	04501W	VR 0099	-92.516758	29.190425
	57	87	E/PA		G17891	01-DEC-2001	09-DEC-2001	20488	07362N	04640W	VR 0099	-92.516314	29.189715
	177054114500		001	ST00BP00	VR120	00236/05	26-DEC-2001	19830	05820S	03464E	VR 0103	-92.541169	29.144565
	67	107	E/PA		G17892	04-MAR-2002	15-MAR-2002	19822	05665S	03619E	VR 0103	-92.541650	29.144134
	177054107100		A002	ST00BP00	VR100	00185/05	16-FEB-1998	9521	00600S	02300E	VR 0100	-92.537837	29.170827
	62	94	D/PA		G17892	08-MAR-1998	14-MAY-2002	9037	00885N	02626E	VR 0103	-92.538810	29.166733
	177054109200		A001	ST00BP00	VR115	01284/05	07-NOV-1998	10900	03487S	05461E	VR 0114	-92.269635	29.099794
	55	100	E/PA		G17895	01-DEC-1998	15-AUG-2009	9585	01111S	06527E	VR 0114	-92.272912	29.093236
	177054113300		A002	ST00BP00	VR115	01284/05	13-DEC-2000	10580	03487S	05461E	VR 0114	-92.269635	29.099794
	57	116	D/PA		G17895	05-JAN-2001	15-AUG-2009	10346	04251S	06429E	VR 0114	-92.272684	29.101874
	177054120500		001	ST00BP00	VR115	01284/05	29-MAY-2004	10344	03267S	06544E	VR 0115	-92.319224	29.098824
	60	83	D/PA		G17896	16-JUN-2004	01-AUG-2009	10343	03304S	06466E	VR 0115	-92.318981	29.098929
	177054120800		002	ST00BP00	VR115	01284/05	09-JUL-2004	10715	03270S	06553E	VR 0115	-92.319252	29.098831
	60	101	D/PA		G17896	23-JUL-2004	29-JUL-2004	10189	05206S	07303W	VR 0115	-92.322130	29.104135
	177054107000		A001	ST00BP00	VR115	01284/05	15-JAN-1998	10219	04010N	02343W	VR 0115	-92.337810	29.119256
	55	100	E/ST		G17896	03-FEB-1998	06-FEB-1998	9708	02659N	02000W	VR 0115	-92.338921	29.122962
	177054107001		A001	ST01BP00	VR115	01284/05	06-FEB-1998	13495	04010N	02343W	VR 0115	-92.337810	29.119256
	55	75	E/PA		G17896	24-FEB-1998	17-JUL-2009	12085	00480N	01463W	VR 0115	-92.340663	29.128943
	177054107900		A002	ST00BP00	VR115	01284/05	08-JUN-1998	12541	04015N	02349W	VR 0115	-92.337791	29.119242
	55	100	E/PA		G17896	03-JUL-1998	17-JUL-2009	12023	02542N	03374W	VR 0115	-92.334621	29.123316
	177054115600		A001	ST00BP00	VR115	01963/05	04-JUL-2002	12987	02842N	02212E	VR 0128	-92.305499	29.082127
	63	98	E/ST		G17897	26-JUL-2002	30-JUL-2002	12387	04211N	01429E	VR 0128	-92.303013	29.078381
	177054115601		A001	ST00BP01	VR115	01963/05	06-AUG-2002	13252	02842N	02212E	VR 0128	-92.305499	29.082127
	63	98	E/PA		G17897	18-AUG-2002	18-JUL-2009	12544	04324N	01258E	VR 0128	-92.302475	29.078075
	177054117000		A002	ST00BP00	VR115	01963/05	01-MAY-2003	13561	02840N	02212E	VR 0128	-92.305499	29.082133
	63	115	D/PA		G17898	05-JUN-2003	06-JUL-2009	12113	03046N	00747W	VR 0129	-92.296230	29.081636
	177054114900		B001	ST00BP00	VR115	01963/05	23-FEB-2002	14391	03410N	00124W	VR 0129	-92.298172	29.080619
	63	102	E/PA		G17898	09-APR-2002	13-JUL-2013	13007	01163N	02127W	VR 0129	-92.291960	29.086844
	177054117800		B002	ST00BP00	VR115	01963/05	02-JUL-2003	14240	03410N	00124W	VR 0129	-92.298172	29.080619
	62	120	D/PA		G17898	13-AUG-2003	13-JUL-2013	12728	02246N	02899W	VR 0129	-92.289517	29.083884
	177054107800		001	ST00BP00	WILD	02148/05	22-APR-1998	11473	08756S	00092W	VR 0220	-92.570863	28.705925
	111	100	E/PA		G17910	10-MAY-1998	16-MAY-1998	11201	07062N	00112W	VR 0220	-92.570765	28.703011

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054113700		001	ST00BP00	WILD	02148/05	28-APR-2001	13300	04934N	05663W	VR 0236	-92.368591	28.629466
	129	87	E/PA		G17911	24-MAY-2001	24-MAY-2001	13299	04949N	05679W	VR 0236	-92.368539	28.629424
	177054082201		E001	ST01BP00	VR250	02970/05	10-NOV-1983	14200	03793S	05419E	VR 0250	-92.218665	28.573410
	145	81	D/PA		G17912	24-DEC-1983	24-JUN-2013	12375	01370N	02068E	VR 0253	-92.208104	28.559285
	177054082301		E002	ST01BP00	VR250	02970/05	23-APR-2001	14386	03792S	05429E	VR 0250	-92.218696	28.573407
	144	125	D/PA		G17912	06-MAY-2001	24-JUN-2013	12315	02444N	02735E	VR 0253	-92.210157	28.556317
	177064082000		F004	ST00BP00	VR273	02970/05	09-AUG-1998	9975	10062S	02217W	VR 0252	-92.194683	28.550228
	150	113	D/PA		G17912	25-AUG-1998	21-SEP-2011	8322	07370S	00248E	VR 0253	-92.202294	28.542776
	177064085200		F006	ST00BP00	VR273	02970/05	23-DEC-1999	15502	04690N	02215W	VR 0252	-92.194690	28.550245
	152	122	D/ST		G17912	08-FEB-2000	14-FEB-2000	14000	07355N	02918E	VR 0253	-92.210608	28.542812
	177064085201		F006	ST01BP00	VR273	02970/05	15-FEB-2000	12985	04690N	02215W	VR 0252	-92.194690	28.550245
	152	122	D/ST		G17912	01-MAR-2000	07-MAR-2000	11505	06688S	01737E	VR 0253	-92.206914	28.540870
	177064085202		F006	ST02BP00	VR273	02970/05	08-MAR-2000	12494	04690N	02215W	VR 0252	-92.194690	28.550245
	152	122	D/PA		G17912	09-MAR-2000	21-SEP-2011	11016	06757S	01679E	VR 0253	-92.206735	28.541059
	177064082300		H001	ST00BP00	VR273	00730/05	12-OCT-1998	12184	02864S	00851E	VR 0253	-92.204066	28.530373
	155	92	E/PA		G17912	12-NOV-1998	17-JUN-2023	11270	05825S	01876E	VR 0253	-92.207327	28.538494
	177064083800		H002	ST00BP00	VR273	00730/05	16-JUN-1999	15635	02872S	00851E	VR 0253	-92.204066	28.530395
	155	94	D/PA		G17912	11-AUG-1999	19-JUL-2022	14381	07296N	02758E	VR 0253	-92.210112	28.542976
	177064085900		H003	ST00BP00	VR273	00730/05	27-MAR-2000	8557	02868S	00851E	VR 0253	-92.204066	28.530384
	155	136	D/PA		G17912	11-APR-2000	20-APR-2022	8468	03093S	00962E	VR 0253	-92.204418	28.531002
	177064086400		H004	ST00BP00	VR273	00730/05	04-MAY-2000	11733	02879S	00858E	VR 0253	-92.204088	28.530415
	155	136	D/PA		G17912	26-MAY-2000	24-APR-2022	11354	04432S	01955E	VR 0253	-92.207542	28.534662
	177064095200		H005	ST00BP00	VR273	00730/05	07-OCT-2006	8841	02879S	00844E	VR 0253	-92.204045	28.530415
	159	146	D/ST		G17912	30-OCT-2006	01-NOV-2006	8638	03983S	00955E	VR 0253	-92.204415	28.533448
	177064095201		H005	ST01BP00	VR273	00730/05	02-NOV-2006	10465	02879S	00844E	VR 0253	-92.204045	28.530415
	158	146	D/PA		G17912	13-NOV-2006	28-APR-2022	10012	04846S	01181E	VR 0253	-92.205142	28.535817
	177064095300		H006	ST00BP00	VR273	00730/05	19-NOV-2006	11639	02864S	00844E	VR 0253	-92.204044	28.530374
	158	146	D/PA		G17912	07-DEC-2006	30-APR-2022	9646	07310S	01242E	VR 0253	-92.205389	28.542589
	177064084100		A001	ST00BP00	VR255	01834/05	08-SEP-1999	13370	04002N	06101E	VR 0267	-92.358053	28.510369
	170	83	E/ST		G17913	08-OCT-1999	01-SEP-2004	12744	05683N	06294W	VR 0267	-92.365362	28.505689
	177064084101		A001	ST01BP00	VR255	01834/05	01-SEP-2004	13485	04002N	06101E	VR 0267	-92.358053	28.510369
	170	128	D/PA		G17913	10-OCT-2004	24-JUL-2014	12792	06747N	07171W	VR 0267	-92.362600	28.502785
	177064085800		A002	ST00BP00	VR255	01834/05	19-MAR-2000	13688	04000N	06100E	VR 0267	-92.358050	28.510375
	170	98	D/ST		G17913	19-APR-2000	28-APR-2000	11201	06216N	00172E	VR 0267	-92.339537	28.504426

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064085801		A002	ST01BP00	VR255	01834/05	28-APR-2000	13799	04000N	06100E	VR 0267	-92.358050	28.510375
	170	98	D/PA		G17913	04-MAY-2000	05-APR-2014	11304	06196N	00119E	VR 0267	-92.339374	28.504484
	177064086000		A003	ST00BP00	VR255	01834/05	30-MAY-2000	11221	04000N	06100E	VR 0267	-92.358050	28.510375
	170	128	D/ST		G17913	16-JUN-2000	02-JUL-2000	9938	00586N	06274W	VR 0267	-92.365567	28.519702
	177064086001		A003	ST01BP00	VR255	01834/05	02-JUL-2000	12840	04000N	06100E	VR 0267	-92.358050	28.510375
	170	128	D/PA		G17913	26-JUL-2000	05-APR-2014	11533	00608N	06311W	VR 0267	-92.365452	28.519643
	177064081000		001	ST00BP00	WILD	00981/05	28-MAR-1998	10803	06847N	02985E	VR 0310	-92.209074	28.341322
	200	90	E/PA		G17918	16-APR-1998	22-AUG-2003	8300	02959S	02338E	VR 0310	-92.206948	28.327720
	177064080300		001	ST00BP00	WILD	01578/05	20-NOV-1997	4600	03314S	02382E	VR 0344	-92.595320	28.203760
	227	105	E/PA		G17920	26-NOV-1997	30-NOV-1997	4598	03363S	02294E	VR 0344	-92.595050	28.203899
	177064084500		001	ST00BP00	SM166	03026/05	13-NOV-1999	6615	02690N	05598W	VR 0356	-92.180803	28.150058
	262	93	E/ST		G17921	22-NOV-1999	01-DEC-1999	4091	04362N	09671W	VR 0356	-92.168133	28.145544
	177064084501		A001	ST01BP00	SM166	03026/05	01-DEC-1999	7710	02690N	05598W	VR 0356	-92.180803	28.150058
	262	93	E/COM		G17921	07-DEC-1999	28-JAN-2001	5128	04569N	10199W	VR 0356	-92.166491	28.144984
	177064085100		A002	ST00BP00	SM166	03026/05	20-DEC-1999	9912	02695N	05602W	VR 0356	-92.180790	28.150044
	262	93	E/COM		G17921	25-JAN-2000	02-APR-2001	6850	02811N	12004W	VR 0356	-92.160931	28.149855
	177064086100		A003	ST00BP00	SM166	03026/05	24-APR-2000	9508	02695N	05592W	VR 0356	-92.180822	28.150045
	262	95	E/ST		G17921	17-MAY-2000	16-MAR-2013	7107	02675N	11441W	VR 0356	-92.162682	28.150216
	177064086101		A003	ST01BP00	SM166	03026/05	17-MAR-2013	8926	02695N	05592W	VR 0356	-92.180822	28.150045
	262	119	D/COM		G17921	03-APR-2013	15-JUL-2013	5371	04737N	11833W	VR 0356	-92.161419	28.144556
	177064087500		A004	ST00BP00	SM166	03026/05	04-DEC-2000	3930	02699N	05586W	VR 0356	-92.180840	28.150033
	262	130	D/TA		G17921	09-DEC-2000	11-DEC-2000	3930	02687N	05582W	VR 0356	-92.180853	28.150065
	177064089000		A005	ST00BP00	SM166	03026/05	31-JAN-2001	5275	02700N	05596W	VR 0356	-92.180809	28.150030
	262	130	D/COM		G17921	09-FEB-2001	18-FEB-2001	3680	02778N	08982W	VR 0356	-92.170305	28.149885
	177064096800		A006	ST00BP00	SM166	03026/05	09-APR-2013	1485	02705N	05591W	VR 0356	-92.180825	28.150016
	262	130	D/ST		G17921	10-APR-2013	15-APR-2013	1414	02735N	05876W	VR 0356	-92.179941	28.149940
	177064096802		A006	ST01BP00	SM166	03026/05	25-MAY-2013	5070	02705N	05591W	VR 0356	-92.180825	28.150016
	262	119	D/COM		G17921	28-MAY-2013	09-JUN-2013	3385	03231N	08628W	VR 0356	-92.171394	28.148631
	177064097600		A007	ST00BP00	SM166	03026/05	25-JAN-2014	2218	02710N	05585W	VR 0356	-92.180843	28.150003
	262	122	D/ST		G17921	26-JAN-2014	14-FEB-2014	1997	02904N	06274W	VR 0356	-92.178701	28.149484
	177064081900		001	ST00BP00	WILD	01834/05	28-JUL-1998	17100	01802N	00743E	VR 0368	-92.566180	28.108823
	290	96	E/PA		G17926	05-OCT-1998	30-OCT-1998	17094	01635N	00715E	VR 0368	-92.566099	28.109282
	177074076802		F002	ST01BP01	WILD	02409/03	25-JUN-2002	11742	07186S	02088W	SM 0048	-91.920526	28.753237
	101	127	D/PA		G17931	17-JUL-2002	04-JUN-2013	10540	04416S	00896E	SM 0047	-91.929791	28.745578

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084084400		D002	ST00BP00	SM073	01284/03	25-DEC-1997	12467	01605N	03001E	SM 0073	-92.073475	28.606539
	137	136	D/COM		G17935	23-JAN-1998	04-MAY-1998	11458	00154S	00967W	SM 0068	-92.061147	28.611445
	177084087800		001	ST00BP00	SM115	02451/03		#####	04713N	00046E	SM 0105	-92.063035	28.435732
	186	69	E/CNL		G17938		02-AUG-2001	#####	#####		#####	#####	#####
	177084084100		002	ST00BP00	SM115	02451/03		#####	05700N	00950E	SM 0105	-92.065827	28.433003
	186	90	E/CNL		G17938		10-MAY-2000	#####	#####		#####	#####	#####
	177084089700		A001	ST00BP00	SM115	02451/03	23-JUL-2001	9500	06399N	00250E	SM 0105	-92.063636	28.431093
	187	98	E/COM		G17938	22-AUG-2001	26-MAR-2002	9303	05659N	00924E	SM 0105	-92.065749	28.433115
	177084089900		A002	ST00BP00	SM115	02451/03	26-AUG-2001	8990	06396N	00243E	SM 0105	-92.063616	28.431101
	187	98	E/ST		G17938	17-SEP-2001	08-NOV-2004	8989	06358N	00168E	SM 0105	-92.063382	28.431207
	177084089901		A002	ST01BP00	SM115	02451/03	12-NOV-2004	9680	06396N	00243E	SM 0105	-92.063616	28.431101
	181	107	E/TA		G17938	18-NOV-2004	24-NOV-2018	9077	06602S	00379E	SM 0105	-92.064003	28.426260
	177084090001		A021	ST01BP00	SM115	02451/03		#####	06396N	00243E	SM 0105	-92.063615	28.431102
	186	100	D/CNL		G17938		23-OCT-2018	#####	#####		#####	#####	#####
	177084084800		001	ST00BP00	WILD	01364/03	11-FEB-1998	10685	02053N	02245W	SM 0119	-92.153617	28.361348
	200	91	E/PA		G17940	03-MAR-1998	08-MAR-1998	10559	02405N	07747E	SM 0119	-92.155233	28.360369
	177084085200		A001	ST00BP00	SM115	03619/03	05-MAR-1998	6245	03407S	03921W	SM 0122	-92.049993	28.336397
	204	106	E/ST		G17942	21-MAR-1998	24-MAR-1998	5248	01173S	05018W	SM 0122	-92.046543	28.330274
	177084085201		A001	ST01BP00	SM115	03619/03	24-MAR-1998	5450	03407S	03921W	SM 0122	-92.049993	28.336397
	204	106	E/ST		G17942	26-MAR-1998	28-MAR-1998	4977	01936S	04602W	SM 0122	-92.047848	28.332365
	177084085202		A001	ST02BP00	SM115	03619/03	28-MAR-1998	6400	03407S	03921W	SM 0122	-92.049993	28.336397
	204	106	E/COM		G17942	31-MAR-1998	17-AUG-2000	5304	01033S	05091W	SM 0122	-92.046313	28.329891
	177084085800		A002	ST00BP00	SM115	03619/03	06-APR-1998	6980	03408S	03929W	SM 0122	-92.049968	28.336400
	204	106	E/TA		G17942	17-APR-1998	27-AUG-2019	5535	06023S	06495W	SM 0122	-92.042045	28.343634
	177084088300		A003	ST00BP00	SM115	03619/03	09-JUL-2000	6325	03401S	03930W	SM 0122	-92.049965	28.336381
	205	147	D/COM		G17942	17-JUL-2000	26-JUL-2000	5206	00553S	04439W	SM 0122	-92.048328	28.328559
	177084087000		C002	ST00BP00	SM128	01364/03	24-JUL-1999	13130	01888N	05936W	SM 0144	-91.905618	28.241405
	234	121	D/PA		G17943	20-AUG-1999	15-OCT-2014	8072	00854S	02702E	SM 0140	-91.932478	28.248822
	177084084000		001	ST00BP00	SM137	02427/03	13-OCT-1997	7400	00898N	00812W	SM 0153	-92.104495	28.202519
	240	106	E/ST		G17946	30-OCT-1997	02-NOV-1997	5346	00585N	02908E	SM 0152	-92.116046	28.203311
	177084084001		001	ST01BP00	SM137	02427/03	02-NOV-1997	8000	00898N	00812W	SM 0153	-92.104495	28.202519
	240	106	E/PA		G17946	06-NOV-1997	24-JAN-2013	5427	00597N	03531E	SM 0152	-92.117980	28.203264
	177084085700		001	ST00BP00	WILD	00114/03	03-APR-1998	12598	04900N	06350E	SM 0169	-92.080245	28.110509
	292	100	D/PA		G17949	27-APR-1998	03-MAY-1998	12591	04975N	06585E	SM 0169	-92.080972	28.110299

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177074075500	001	ST00BP00		WILD	01834/03	23-JUL-1997	9970	06757N	04783E	SM 0251	-91.944927		29.242372
	25 92	E/PA			G17952	04-AUG-1997	07-AUG-1997	9969	06749N	04774E	SM 0251	-91.944898		29.242394
	177094118500	001	ST00BP00		EI030	00048/03	12-JAN-1998	11825	03461N	05354E	EI 0043	-91.632830		29.279372
	14 84	E/PA			G17958	05-FEB-1998	20-JUN-2012	11347	02014N	05218E	EI 0043	-91.632414		29.283352
	177094120900	002	ST00BP00		EI045	00048/03	18-MAY-1998	17500	04600S	04088E	EI 0043	-91.628807		29.261678
	14 137	E/PA			G17958	25-JUN-1998	08-JUL-1998	17488	04651S	03967E	EI 0043	-91.628427		29.261818
	177094116800	001	ST00BP00		EI045	01834/03	21-SEP-1997	10391	00540N	06537E	EI 0049	-91.777750		29.247121
	23 84	E/PA			G17959	29-SEP-1997	20-MAY-2008	9310	02624N	04664E	EI 0049	-91.771853		29.241410
	177094128800	002	ST00BP00		EI045	00222/03	10-JUL-2000	16963	04454S	03098E	EI 0049	-91.766855		29.221020
	20 96	D/PA			G17959	30-AUG-2000	04-SEP-2000	16603	03725S	01977E	EI 0049	-91.763331		29.219028
	177094139400	003	ST00BP00		EI045	01834/03	25-SEP-2003	10180	02086N	01625W	EI 0049	-91.799240		29.242795
	23 112	E/PA			G17959	09-OCT-2003	11-JUL-2008	9218	00307N	03559W	EI 0049	-91.793200		29.247708
	177094122900	001	ST00BP00		EI045	00222/03	03-OCT-1998	3030	08204S	00733W	EI 0050	-91.754889		29.231372
	23 96	E/ST			G17960	08-OCT-1998	10-OCT-1998	3030	06291N	00761W	EI 0050	-91.754802		29.231383
	177094122901	001	ST01BP00		EI045	00222/03	10-OCT-1998	15754	08204S	00733W	EI 0050	-91.754889		29.231372
	23 96	E/ST			G17960	04-DEC-1998	29-DEC-1998	15056	05969S	01614W	EI 0050	-91.752102		29.225233
	177094122902	001	ST02BP00		EI045	00222/03	29-DEC-1998	17275	08204S	00733W	EI 0050	-91.754889		29.231372
	23 96	E/PA			G17960	15-JAN-1999	06-MAR-2006	16369	05284S	01962W	EI 0050	-91.751002		29.223354
	177094125000	001	ST00BP00		EI059	01689/03	13-MAY-1999	15549	01805S	07635E	EI 0059	-91.357256		29.174582
	14 85	D/PA			G17961	16-JUN-1999	25-JUN-1999	14607	02888S	05302W	EI 0059	-91.363789		29.177558
	177094116100	A001	ST00BP00		EI078	02466/03	22-AUG-1997	13411	02347N	06608W	EI 0083	-91.453772		29.123240
	26 87	E/PA			G17962	05-SEP-1997	05-NOV-2009	12252	00155N	04891W	EI 0083	-91.459157		29.129263
	177094125900	001	ST00BP00		WILD	00560/03	14-AUG-1999	18478	01372S	11638E	EI 0091	-91.840117		29.102255
	33 93	E/PA			G17963	06-OCT-1999	14-OCT-1999	18471	01276S	11830E	EI 0091	-91.840717		29.101988
	177094123600	001	ST00BP00		EI108	03035/03	03-OCT-2000	17030	02796S	08327W	EI 0097	-91.589354		29.057447
	25 100	E/PA			G17964	15-NOV-2000	08-MAR-2011	15835	01480S	05140W	EI 0097	-91.599317		29.053807
	177094131200	002	ST00BP00		EI108	03035/03	22-FEB-2001	18251	03021S	04584E	EI 0097	-91.582748		29.058078
	27 88	E/PA			G17964	18-APR-2001	06-MAR-2011	15957	00801S	05577W	EI 0097	-91.597947		29.051943
	177094133100	003	ST00BP00		EI108	03035/03	21-SEP-2001	16391	05093S	09912W	EI 0097	-91.584409		29.063773
	25 99	D/ST			G17964	24-OCT-2001	08-NOV-2001	15080	03412S	06922W	EI 0097	-91.593754		29.059131
	177094133101	003	ST00BP01		EI108	03035/03	08-NOV-2001	18302	05093S	09912W	EI 0097	-91.584409		29.063773
	25 99	D/PA			G17964	14-NOV-2001	07-MAR-2011	16417	02749S	05729W	EI 0097	-91.597484		29.057302
	177094128200	001	ST00BP00		EI098	00560/03	05-JUN-2000	13850	00606S	06503E	EI 0098	-91.541727		29.051509
	27 80	E/ST			G17965	21-JUN-2000	29-APR-2002	13847	00533S	06414E	EI 0098	-91.541447		29.051310

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094128201		001	ST01BP00	EI098	00560/03	29-APR-2002	13851	00606S	06503E	EI 0098	-91.541727		29.051509	
	28	127	D/ST		G17965	14-MAY-2002	22-MAY-2002	13620	00587S	05547E	EI 0098	-91.538734		29.051462	
	177094128202		001	ST01BP01	EI098	00560/03	22-MAY-2002	13866	00606S	06503E	EI 0098	-91.541727		29.051509	
	28	127	E/PA		G17965	06-JUN-2002	10-AUG-2004	13680	00567S	05639E	EI 0098	-91.539024		29.051405	
	177094120100		001	ST00BP00	EI100	00105/03	17-MAR-1998	6755	06645N	02884W	EI 0106	-91.512315		29.031613	
	32	94	E/PA		G17966	26-MAR-1998	10-SEP-2013	4644	04507S	01895W	EI 0106	-91.515394		29.022405	
	177094121000		002	ST00BP00	EI100	00105/03	31-MAR-1998	13301	04780N	05068W	EI 0106	-91.505491		29.036751	
	30	95	E/ST		G17966	20-APR-1998	23-APR-1998	11300	04698S	03909W	EI 0106	-91.509093		29.022939	
	177094121001		002	ST01BP00	EI100	00105/03	23-APR-1998	12954	04780N	05068W	EI 0106	-91.505491		29.036751	
	30	95	E/PA		G17966	02-MAY-1998	12-SEP-2013	10492	05040S	02507W	EI 0106	-91.513481		29.023874	
	177094034801		F001	ST01BP00	EI100	00105/03	26-MAR-2000	13587	03258N	01123W	EI 0105	-91.470836		29.040977	
	25	87	D/PA		G17966	09-APR-2000	13-APR-2000	11084	07025N	01817E	EI 0106	-91.480022		29.030609	
	177094036702		F003	ST02BP00	EI100	00105/03	31-JUL-1998	13150	03246N	01126W	EI 0105	-91.470827		29.041010	
	25	88	E/ST		G17966	18-AUG-1998	04-SEP-1998	10793	06334N	02538E	EI 0106	-91.482279		29.032505	
	177094036703		F003	ST03BP00	EI100	00105/03	19-AUG-1998	13384	03246N	01126W	EI 0105	-91.470827		29.041010	
	28	89	E/PA		G17966	28-AUG-1998	03-NOV-2014	10881	06527N	02657E	EI 0106	-91.482651		29.031975	
	177094116600		001	ST00BP00	EI143	00730/03	21-OCT-1997	15904	03215S	01731E	EI 0143	-91.385682		28.899361	
	40	78	E/PA		G17973	05-DEC-1997	17-DEC-1997	15687	02483S	02267E	EI 0143	-91.387355		28.897348	
	177094137800		003	ST00BP00	EI143	00730/03	06-SEP-2003	15420	01061N	01240E	EI 0143	-91.384163		28.927473	
	37	106	E/PA		G17973	27-SEP-2003	07-JUN-2012	15418	00958N	01130E	EI 0143	-91.383819		28.927755	
	177094149700		005	ST00BP00	EI143	00730/03	26-NOV-2009	16050	01144S	02806W	EI 0143	-91.418441		28.893650	
	47	100	E/PA		G17973	21-DEC-2009	11-JUN-2012	16046	01207S	02791W	EI 0143	-91.418486		28.893822	
	177094135300		A001	ST00BP00	EI143	00730/03	23-MAY-2002	17505	08318S	03557E	EI 0143	-91.391396		28.913391	
	42	97	E/TA		G17973	14-JUL-2002	01-JUL-2012	17278	06171N	05031E	EI 0143	-91.396003		28.913416	
	177094139000		A002	ST00BP00	EI143	00730/03	05-JUN-2003	16460	08318S	03557E	EI 0143	-91.391396		28.913391	
	43	111	D/ST		G17973	21-JUL-2003	22-JUL-2003	16309	05693N	03263E	EI 0143	-91.390479		28.914733	
	177094139001		A002	ST01BP00	EI143	00730/03	24-JUL-2003	17262	08318S	03557E	EI 0143	-91.391396		28.913391	
	41	111	D/PA		G17973	20-AUG-2003	17-AUG-2010	17072	06194N	04480E	EI 0143	-91.394280		28.913352	
	177094142200		A003	ST00BP00	EI143	00730/03	25-JUL-2004	16128	06159N	03574E	EI 0143	-91.391450		28.913451	
	41	103	D/PA		G17973	22-AUG-2004	14-AUG-2012	16000	07238N	03635E	EI 0143	-91.391639		28.910483	
	177094134900		001	ST00BP00	WILD	01103/03	03-MAY-2002	19335	01968N	05072E	EI 0154	-91.771575		28.884381	
	75	112	E/PA		G17976	11-JUN-2002	18-JUN-2002	18252	04856N	05485E	EI 0154	-91.772831		28.876435	
	177094134400		001	ST00BP00	EI147	02628/03	21-JAN-2002	15521	01389N	01401E	EI 0163	-91.478454		28.846761	
	61	92	D/PA		G17977	25-FEB-2002	20-OCT-2013	15516	01189N	01551E	EI 0163	-91.478922		28.847311	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094121500		A004	ST00BP00	EI172	03520/03	31-MAY-1998	13770	00596S	02083W	EI 0184	-91.608008		28.732405
	88 131		D/TA		G17981	13-JUL-1998	17-JUN-2022	13332	00719S	00223E	EI 0183	-91.615204		28.732727
	177094146900		A006	ST00BP00	EI172	03520/03	16-SEP-2007	15012	00603S	02089W	EI 0184	-91.607989		28.732425
	90 133		D/ST		G17981	10-NOV-2007	29-NOV-2007	14042	00988S	01997E	EI 0183	-91.620738		28.733455
	177094146901		A006	ST00BP01	EI172	03520/03	29-NOV-2007	14922	00603S	02089W	EI 0184	-91.607989		28.732425
	90 133		D/ST		G17981	17-DEC-2007	19-DEC-2007	13929	00936S	02049E	EI 0183	-91.620901		28.733312
	177094146902		A006	ST00BP02	EI172	03520/03	19-DEC-2007	15613	00603S	02089W	EI 0184	-91.607989		28.732425
	90 133		D/ST		G17981	30-DEC-2007	11-JAN-2008	14648	00878S	02008E	EI 0183	-91.620771		28.733153
	177094146903		A006	ST00BP03	EI172	03520/03	11-JAN-2008	16500	00603S	02089W	EI 0184	-91.607989		28.732425
	90 133		D/TA		G17981	01-MAR-2008	17-JUN-2022	15525	01053S	01955E	EI 0183	-91.620610		28.733635
	177094147100		A007	ST00BP00	EI172	03520/03	17-APR-2008	15447	00595S	02095W	EI 0184	-91.607971		28.732404
	90 154		D/ST		G17981	11-JUN-2008	19-JUN-2008	15050	00161S	00115E	EI 0183	-91.614862		28.731196
	177094147101		A007	ST01BP00	EI172	03520/03	19-JUN-2008	15396	00595S	02095W	EI 0184	-91.607971		28.732404
	90 154		D/TA		G17981	25-JUN-2008	17-JUN-2022	14988	00065S	00022E	EI 0183	-91.614572		28.730930
	177094148600		A008	ST00BP00	EI172	03520/03	06-OCT-2008	15470	00603S	02101W	EI 0184	-91.607951		28.732424
	90 154		D/TA		G17981	25-NOV-2008	17-JUN-2022	14877	00903S	00652E	EI 0183	-91.616543		28.733232
	177094118900		A001	ST00BP00	EI231	02409/03	01-JAN-1998	13690	00550S	02200E	EI 0214	-91.433802		28.612929
	103 100		E/PA		G17986	09-FEB-1998	18-JUN-2004	13103	00881S	03924E	EI 0214	-91.439175		28.613835
	177104150400		001	ST00BP00	EI258	01364/03	10-MAY-1999	11311	06441N	05798E	EI 0278	-91.351367		28.434281
	169 86		E/PA		G17988	01-JUN-1999	04-JUN-1999	11121	05508N	05622E	EI 0278	-91.350821		28.436846
	177104149500		001	ST00BP00	EI258	01364/03		11462	04830N	06420W	EI 0278	-91.360090		28.438709
	178 100		E/CNL		G17988		24-FEB-1999	11150	04478N	07640W	EI 0278	-91.356296		28.439678
	177104150700		002	ST00BP00	EI258	01364/03		12084	06440N	05800E	EI 0278	-91.351373		28.434284
	178 100		E/CNL		G17988		03-JUN-1999	11300	05080N	03983E	EI 0278	-91.345722		28.438024
	177104154300		001	ST00BP00	EI299	01704/03	24-JUN-2002	19510	02500S	02200E	EI 0299	-91.386850		28.339263
	216 72		E/PA		G17990	20-AUG-2002	09-AUG-2003	19501	02255S	02430E	EI 0299	-91.387563		28.338589
	177104153600		001	ST00BP00	EI300	01978/03	08-OCT-2001	5800	06894S	07502W	EI 0300	-91.356705		28.351354
	204 94		E/PA		G17991	16-OCT-2001	24-AUG-2010	5800	06890S	07495W	EI 0300	-91.356725		28.351342
	177104150000		001	ST00BP00	EI304	01711/03	16-FEB-1999	12554	05203N	02595E	EI 0304	-91.481407		28.318011
	222 81		E/ST		G17992	12-MAR-1999	24-MAR-1999	12539	05100N	02476E	EI 0304	-91.481039		28.318294
	177104150001		001	ST01BP00	EI304	01711/03	24-MAR-1999	13400	05203N	02595E	EI 0304	-91.481407		28.318011
	222 81		E/PA		G17992	04-APR-1999	16-APR-1999	13396	05304N	02672E	EI 0304	-91.481646		28.317733
	177104153000		001	ST00BP00	EI292	00222/03	13-MAR-2001	12784	04915N	01799E	EI 0310	-91.758960		28.318188
	220 96		E/PA		G17993	13-APR-2001	18-APR-2001	12280	06684N	01793E	EI 0310	-91.758919		28.313324

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177104147800		A001	ST00BP00	EI335	01689/03	09-SEP-1997	8075	02077S	03641E	EI 0335	-91.810627		28.163741
	272	95	E/PA		G17996	30-SEP-1997	18-JUN-2005	6094	05679S	05577E	EI 0335	-91.816680		28.173621
	177104148000		A002	ST00BP00	EI335	01689/03	21-OCT-1997	7000	02083S	03644E	EI 0335	-91.810636		28.163758
	272	95	E/ST		G17996	05-NOV-1997	05-NOV-1997	5477	05512S	03391E	EI 0335	-91.809896		28.173188
	177104148001		A002	ST01BP00	EI335	01689/03	05-NOV-1997	6422	02083S	03644E	EI 0335	-91.810636		28.163758
	272	95	E/PA		G17996	07-NOV-1997	18-JUN-2005	5613	04274S	03934E	EI 0335	-91.811564		28.169779
	177104148200		A003	ST00BP00	EI335	01689/03	17-NOV-1997	6783	02083S	03643E	EI 0335	-91.810633		28.163758
	266	95	E/ST		G17996	04-DEC-1997	21-DEC-1997	5546	03791S	02881E	EI 0335	-91.808290		28.168462
	177104148201		A003	ST00BP01	EI335	01689/03	21-DEC-1997	7540	02083S	03643E	EI 0335	-91.810633		28.163758
	266	95	E/PA		G17996	22-DEC-1997	18-JUN-2005	6000	04314S	02570E	EI 0335	-91.807334		28.169904
	177114129200		001	ST00BP00	WILD	00003/02	05-MAY-1999	12559	02850S	02602E	SS 0083	-91.146463		28.910048
	25	71	E/PA		G18004	23-MAY-1999	28-MAY-1999	12558	02846S	02604E	SS 0083	-91.146469		28.910037
	177114128600		001	ST00BP00	WILD	02058/02		12500	07225S	01500E	SS 0085	-91.045484		28.921895
	14	100	E/CNL		G18005		02-MAY-2000	12500	07225S	01500E	SS 0085	-91.045484		28.921895
	177114132200		001	ST00BP00	SS097	01978/02	22-JUL-2000	14060	07792N	04334W	SS 0097	-91.027376		28.880558
	26	93	D/PA		G18006	24-AUG-2000	27-AUG-2000	13024	05051N	04246W	SS 0097	-91.027629		28.888097
	177114129000		A001	ST00BP00	SS103	01834/02	03-APR-1999	15000	01500S	05995W	SS 0103	-91.314607		28.868076
	39	93	D/PA		G18007	03-MAY-1999	08-SEP-2007	14999	01533S	05999W	SS 0103	-91.314594		28.868166
	177114137500		001	ST00BP00	SS154	02714/02	17-MAY-2002	5600	05489N	07400E	SS 0153	-91.259116		28.695272
	63	105	D/PA		G18011	23-MAY-2002	24-MAY-2002	5600	05474N	07427E	SS 0153	-91.259199		28.695313
	177114142300		003	ST00BP00	SS154	03295/02	18-JUN-2004	5200	00159N	00528E	SS 0153	-91.237672		28.709915
	57	102	D/PA		G18011	24-JUN-2004	22-JUL-2018	5200	00156N	00531E	SS 0153	-91.237683		28.709922
	177114150501		004	ST01BP00	SS154	03295/02	08-SEP-2007	4467	00864N	00082W	SS 0154	-91.235772		28.707976
	57	96	D/ST		G18011	10-SEP-2007	11-SEP-2007	4431	00548N	00093E	SS 0153	-91.236317		28.708843
	177114150502		004	ST02BP00	SS154	03295/02	11-SEP-2007	4600	00864N	00082W	SS 0154	-91.235772		28.707976
	57	96	D/PA		G18011	15-SEP-2007	23-JUL-2018	4428	00345N	00478E	SS 0153	-91.237518		28.709403
	177114138700		A001	ST00BP00	SS154	03295/02	20-NOV-2002	5766	01602N	00544E	SS 0153	-91.237726		28.705948
	55	92	D/ST		G18011	28-NOV-2002	18-JUN-2005	5766	01558N	00556E	SS 0153	-91.237765		28.706068
	177114138701		A001	ST01BP00	SS154	03295/02	18-JUN-2005	5308	01602N	00544E	SS 0153	-91.237726		28.705948
	60	97	D/ST		G18011	21-JUN-2005	24-JUN-2005	4706	03048N	00033E	SS 0153	-91.236137		28.701969
	177114138702		A001	ST02BP00	SS154	03295/02	24-JUN-2005	4850	01602N	00544E	SS 0153	-91.237726		28.705948
	60	97	D/PA		G18011	29-JUN-2005	17-JUL-2018	4755	01037N	00294E	SS 0153	-91.236945		28.707499
	177114127500		001	ST00BP00	SS176	00148/02		15000	04100N	07000W	SS 0176	-91.311520		28.622330
	92	100	E/CNL		G18012		05-MAY-2000	15000	04100N	07000W	SS 0176	-91.311520		28.622330

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177114129700		001	ST00BP00	SS189	00105/02	21-AUG-1999	16190	03949N	03402W	SS 0187	-90.788005		28.621602
	60	96	E/ST		G18013	26-SEP-1999	16-SEP-2001	16168	03801N	03520W	SS 0187	-90.787636		28.622008
	177114129701		001	ST01BP00	SS189	00105/02	16-SEP-2001	14432	03949N	03402W	SS 0187	-90.788005		28.621602
	58	111	D/ST		G18013	21-SEP-2001	22-SEP-2001	14425	03981N	03593W	SS 0187	-90.787409		28.621510
	177114129702		001	ST01BP01	SS189	00105/02	22-SEP-2001	15995	03949N	03402W	SS 0187	-90.788005		28.621602
	58	111	D/PA		G18013	04-OCT-2001	01-JAN-2007	15877	03677N	03006W	SS 0187	-90.789234		28.622354
	177124058500		001	ST00BP00	SS239	00105/02	25-MAR-1998	3747	07363N	05932W	SS 0256	-90.926918		28.382391
	150	88	E/PA		G18018	03-APR-1998	06-APR-1998	2310	05994N	03891W	SS 0256	-90.933248		28.386175
	177124058501		001	ST01BP00	SS239	00105/02		4645	07359N	05929W	SS 0256	-90.926928		28.382402
	151	100	E/CNL		G18018		06-APR-1998	2260	05456N	03182W	SS 0256	-90.935447		28.387661
	177124062500		001	ST00BP00	WILD	01777/02	25-JAN-2002	5000	01632N	03108W	SS 0260	-90.790330		28.359260
	151	99	D/PA		G18020	28-JAN-2002	31-JAN-2002	4999	01623N	03124W	SS 0260	-90.790281		28.359285
	177124058200		001	ST00BP00	WILD	01103/02	06-MAR-1998	11400	05275S	03097W	SS 0284	-90.790879		28.263093
	224	73	E/PA		G18022	26-MAR-1998	28-MAR-1998	11396	05098S	03044W	SS 0284	-90.791046		28.262606
	177124058700		001	ST00BP00	SS326	00730/02	23-APR-1998	2900	01439S	04307W	SS 0326	-91.029695		28.138173
	364	81	E/PA		G18028	26-APR-1998	24-MAY-2002	2900	01444S	04305W	SS 0326	-91.029703		28.138186
	177124061700		001	ST00BP00	WILD	01834/02	26-NOV-2000	8169	02951S	06750E	SS 0339	-91.112441		28.104114
	363	84	D/PA		G18029	26-NOV-2000	21-DEC-2000	7950	04135S	07656E	SS 0339	-91.115241		28.107374
	177154099500		001	ST00BP00	ST036	00048/02	25-DEC-1999	11575	02781N	01950W	ST 0031	-90.419239		28.984615
	40	94	E/PA		G18033	08-JAN-2000	13-JAN-2000	11102	03744N	02418W	ST 0031	-90.417798		28.981957
	177154103400		001	ST00BP00	WILD	02268/02	12-NOV-2000	12092	08533N	04568W	ST 0033	-90.492155		28.969289
	44	103	E/ST		G18034	27-NOV-2000	28-NOV-2000	12090	06216S	04607W	ST 0033	-90.492035		28.969263
	177154103401		001	ST01BP00	WILD	02268/02	28-NOV-2000	12755	08533N	04568W	ST 0033	-90.492155		28.969289
	44	103	E/PA		G18034	07-DEC-2000	10-DEC-2000	12006	05708N	03660W	ST 0033	-90.494931		28.977074
	177154105200		002	ST00BP00	WILD	02268/02	12-FEB-2001	16937	01420N	04463W	ST 0033	-90.492320		28.988850
	40	103	D/ST		G18034	22-MAR-2001	24-MAR-2001	16832	01238N	03918W	ST 0033	-90.494020		28.989361
	177154105201		002	ST01BP00	WILD	02268/02	24-MAR-2001	15671	01420N	04463W	ST 0033	-90.492320		28.988850
	40	103	D/PA		G18034	29-MAR-2001	03-APR-2001	14990	02566N	03168W	ST 0033	-90.496396		28.985724
	177154109900		001	ST00BP00	WILD	00730/02	08-APR-2002	2200	02204S	01702E	ST 0081	-90.432714		28.754916
	60	107	D/PA		G18036	11-APR-2002	13-APR-2002	2200	02204S	01712E	ST 0081	-90.432744		28.754915
	177154099600		002	ST00BP00	ST139	00105/02	06-FEB-2000	18560	02141N	03154E	ST 0139	-90.438070		28.661840
	68	97	E/ST		G18040	24-APR-2000	08-MAY-2000	17757	02465N	00736E	ST 0139	-90.430541		28.660899
	177154099601		002	ST01BP00	ST139	00105/02	08-MAY-2000	18750	02141N	03154E	ST 0139	-90.438070		28.661840
	68	97	D/PA		G18040	26-MAY-2000	06-JAN-2001	17845	02474N	00563E	ST 0139	-90.430001		28.660868

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154093400		A001	ST00BP00	ST139	00105/02	05-NOV-1997	15803	01294N 07403W	ST 0139	-90.451145	28.664259
	61 99		E/ST		G18040	26-NOV-1997	01-DEC-1997	15798	01352N 07375W	ST 0139	-90.451235	28.664099
	177154093401		A001	ST01BP00	ST139	00105/02	01-DEC-1997	17271	01294N 07403W	ST 0139	-90.451145	28.664259
	61 99		E/PA		G18040	09-JAN-1998	11-JUN-2013	16822	02596N 06355W	ST 0139	-90.454443	28.660700
	177154093500		A001	ST00BP00	ST146	02899/02	11-OCT-1997	6685	03358S 01701E	ST 0146	-90.480103	28.596082
	96 90		E/ST		G18041	17-NOV-1997	21-NOV-1997	6685	03372S 01735E	ST 0146	-90.480208	28.596121
	177154093501		A001	ST01BP00	ST146	02899/02	21-NOV-1997	10977	03358S 01701E	ST 0146	-90.480103	28.596082
	96 90		E/PA		G18041	27-NOV-1997	11-OCT-2008	8740	07131N 00156E	ST 0146	-90.475190	28.607788
	177154110400		001	ST00BP00	ST156	03056/02	26-JUN-2002	17200	03300N 06900E	ST 0156	-90.174692	28.575407
	174 112		E/ST		G18043	01-AUG-2002	07-AUG-2002	17196	03366N 07111E	ST 0156	-90.175351	28.575231
	177154110401		001	ST01BP00	ST156	03056/02	07-AUG-2002	15520	03300N 06900E	ST 0156	-90.174692	28.575407
	174 112		E/PA		G18043	04-SEP-2002	18-SEP-2002	14820	05267N 06733E	ST 0156	-90.174233	28.569993
	177154111200		B001	ST00BP00	ST156	03059/02	29-SEP-2002	16712	05258N 06306E	ST 0156	-90.172903	28.570007
	174 112		E/ST		G18043	02-DEC-2002	02-DEC-2002	16703	05242N 06510E	ST 0156	-90.173540	28.570057
	177154111201		B001	ST00BP01	ST156	03059/02	02-DEC-2002	16801	05258N 06306E	ST 0156	-90.172903	28.570007
	174 112		E/ST		G18043	12-DEC-2002	12-DEC-2002	16787	05148N 06461E	ST 0156	-90.173384	28.570315
	177154111202		B001	ST01BP00	ST156	03059/02	12-DEC-2002	16902	05258N 06306E	ST 0156	-90.172903	28.570007
	174 112		E/PA		G18043	25-DEC-2002	15-OCT-2019	16800	04799N 06688E	ST 0156	-90.174078	28.571279
	177154094570		001	ST00BP00	ST176	00730/02	19-FEB-1998	13393	02004N 00307E	ST 0160	-90.337982	28.580325
	130 90		E/ST		G18045	07-MAR-1998	08-MAR-1998	12688	03260N 01792E	ST 0160	-90.342643	28.576909
	177154094500		001	ST00BP01	ST176	00730/02	08-MAR-1998	16001	02004N 00307E	ST 0160	-90.337982	28.580325
	130 90		E/PA		G18045	14-MAR-1998	21-MAR-1998	15296	04108N 02682E	ST 0160	-90.345436	28.574598
	177154105100		002	ST00BP00	ST176	00730/02	17-FEB-2001	11664	05428S 02900W	ST 0160	-90.374152	28.560453
	127 91		E/ST		G18045	13-MAR-2001	16-MAR-2001	11031	03248S 02020W	ST 0160	-90.376948	28.554480
	177154105101		002	ST01BP00	ST176	00730/02	16-MAR-2001	11550	05428S 02900W	ST 0160	-90.374152	28.560453
	127 91		D/PA		G18045	27-MAR-2001	29-MAR-2001	11202	03778S 02367W	ST 0160	-90.375854	28.555927
	177134023200		001	ST00BP00	WILD	02268/02	17-MAR-2001	13100	01702S 00907E	PL 0004	-90.557962	28.981504
	37 106		E/PA		G18050	05-APR-2001	09-APR-2001	13096	01832S 00776E	PL 0004	-90.557551	28.981859
	177134023800		001	ST00BP00	PL020	03247/02	20-MAY-2002	17500	03101N 05033W	PL 0022	-90.686563	28.853818
	58 100		D/PA		G18054	02-SEP-2002	11-SEP-2002	17495	02941N 04953W	PL 0022	-90.686811	28.854260
	177134024800		004	ST00BP00	PL020	03247/02		19136	05655N 04444W	PL 0022	-90.688447	28.846805
	61 100		E/CNL		G18054		15-DEC-2003	18000	08341N 07056W	PL 0022	-90.680338	28.839378
	177134024900		005	ST00BP00	PL020	03247/02	24-NOV-2003	14103	05644N 04444W	PL 0022	-90.688446	28.846835
	61 93		D/ST		G18054	10-DEC-2003	12-DEC-2003	13625	06868N 05910W	PL 0022	-90.683890	28.843445

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177134024901	005	ST01BP00		PL020	03247/02	12-DEC-2003	15218	05644N	04444W	PL 0022	-90.688446	28.846835
	61 93		D/ST		G18054	23-DEC-2003	25-DEC-2003	14803	06582N	05615W	PL 0022	-90.684807	28.844237
	177134024902	005	ST02BP00		PL020	03247/02	25-DEC-2003	17569	05644N	04444W	PL 0022	-90.688446	28.846835
	61 93		D/ST		G18054	12-JAN-2004	22-JAN-2004	16347	06234S	07007W	PL 0022	-90.680480	28.841064
	177134024701	054	ST01BP00		PL020	03247/02	06-APR-2006	18989	01193S	00647W	PL 0019	-90.700186	28.865692
	54 103		D/PA		G18054	15-MAY-2006	30-JAN-2014	17686	01156N	02465W	PL 0022	-90.694550	28.859206
	177134024000	A001	ST00BP00		PL020	03247/02	27-FEB-2003	18869	05655N	04444W	PL 0022	-90.688448	28.846805
	61 93		D/TA		G18054	04-APR-2003	06-OCT-2024	18027	05321S	05670W	PL 0022	-90.684672	28.838576
	177134024903	A002	ST02BP01		PL020	03247/02	22-JAN-2004	19887	05644N	04444W	PL 0022	-90.688446	28.846835
	61 93		D/COM		G18054	27-JAN-2004	21-FEB-2004	18000	05156S	07392E	PL 0022	-90.676748	28.838083
	177134024200	B001	ST00BP00		PL020	03247/02	02-AUG-2003	14648	06364N	02697W	PL 0022	-90.693915	28.844881
	59 102		E/ST		G18054	30-AUG-2003	01-SEP-2003	14515	06644S	02972W	PL 0022	-90.693073	28.842254
	177134024201	B001	ST01BP00		PL020	03247/02	01-SEP-2003	17016	06364N	02697W	PL 0022	-90.693915	28.844881
	59 102		E/ST		G18054	07-SEP-2003	12-SEP-2003	16501	05518S	03660W	PL 0022	-90.690946	28.839148
	177134024202	B001	ST02BP00		PL020	03247/02	12-SEP-2003	16442	06364N	02697W	PL 0022	-90.693915	28.844881
	59 102		E/ST		G18054	18-SEP-2003	06-OCT-2003	15948	05773S	03619W	PL 0022	-90.691067	28.839849
	177134024203	B001	ST02BP01		PL020	03247/02	06-OCT-2003	19000	06364N	02697W	PL 0022	-90.693915	28.844881
	59 102		E/COM		G18054	29-OCT-2003	22-NOV-2003	18156	04518S	04131W	PL 0022	-90.689491	28.836392
	177164026500	001	ST00BP00		ST213	00059/02	11-JAN-2000	8030	07088S	00540W	ST 0213	-90.654783	28.420985
	140 78		E/PA		G18055	21-JAN-2000	11-APR-2004	8030	06864N	00524W	ST 0213	-90.654833	28.421012
	177174042100	001	ST00BP00		GI028	01138/01	18-OCT-1999	13500	07398N	06062W	GI 0028	-90.020453	29.068745
	59 105		E/PA		G18063	08-NOV-1999	12-NOV-1999	13498	07325N	05965W	GI 0028	-90.020754	29.068948
	177174041900	002	ST00BP00		GI030	01138/01	01-OCT-1999	11100	09553S	09206E	GI 0030	-89.929587	29.073829
	73 104		D/PA		G18064	12-OCT-1999	16-OCT-1999	11099	05163N	05536W	GI 0030	-89.929636	29.073945
	177174041500	A001	ST00BP00		GI030	01138/01	01-JUN-1999	13300	05804N	03902E	GI 0030	-89.913010	29.072002
	77 101		E/PA		G18064	03-JUL-1999	09-SEP-2004	13299	05786N	03990E	GI 0030	-89.913284	29.072055
	177174041800	A002	ST00BP00		GI030	01138/01	09-AUG-1999	14400	05789N	03901E	GI 0030	-89.913006	29.072044
	77 101		E/PA		G18065	01-SEP-1999	09-SEP-2004	13036	03396N	00321W	GI 0031	-89.899698	29.078478
	177174043000	A003	ST00BP00		GI030	01138/01	21-JAN-2001	17152	05789N	03909E	GI 0030	-89.913031	29.072044
	75 107		E/PA		G18065	22-FEB-2001	09-SEP-2004	14566	03310S	01731W	GI 0031	-89.895602	29.056291
	177174042700	B001	ST00BP00		WD038	01138/01	07-SEP-2000	12400	01593N	03600E	GI 0031	-89.865706	29.083060
	81 103		E/PA		G18065	19-SEP-2000	30-OCT-2004	12399	01608N	03619E	GI 0031	-89.865766	29.083019
	177184008800	001	ST00BP00		GI095	01777/01	24-JUN-1998	15000	03424N	02801E	GI 0089	-90.100212	28.593439
	218 87		E/PA		G18068	23-AUG-1998	28-AUG-1998	14646	02430N	01759E	GI 0089	-90.096934	28.596143

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177184009800		001	ST00BP00	WILD	00105/01	21-JUL-2000	21057	06204S	01999W	GI 0111	-90.042575	28.335288
	323	80	E/ST		G18069	28-SEP-2000	07-OCT-2000	21050	05970S	01865W	GI 0111	-90.042999	28.334648
	177194069200		005	ST00BP00	WD049	01904/01	03-AUG-2000	11690	02288S	03553W	WD 0049	-89.504854	29.057977
	36	96	E/ST		G18075	21-AUG-2000	24-AUG-2000	11141	01128S	02653W	WD 0049	-89.507728	29.054827
	177204014700		A002	ST00BP00	MC311	01138/01	28-SEP-1999	18624	00539N	04671E	WD 0137	-89.827792	28.703303
	305	90	E/ST		G18079	17-NOV-1999	16-DEC-1999	18346	00058S	05838E	WD 0136	-89.831406	28.704986
	177204014701		A002	ST01BP00	MC311	01138/01	16-DEC-1999	19678	00539N	04671E	WD 0137	-89.827792	28.703303
	305	90	E/ST		G18079	09-JUL-2000	24-JUL-2000	19324	00319S	06162E	WD 0136	-89.832406	28.705717
	177204014702		A002	ST02BP00	MC311	01138/01	24-JUL-2000	19979	00539N	04671E	WD 0137	-89.827792	28.703303
	305	90	D/ST		G18079	10-AUG-2000	08-SEP-2003	19526	00354S	06438E	WD 0136	-89.833266	28.705823
	177254073000		001	ST00BP00	MP061	01777/01	08-APR-2002	7900	02906S	00705E	MP 0060	-88.878572	29.335189
	104	92	E/PA		G18085	17-APR-2002	25-OCT-2003	6642	00643S	03556E	MP 0060	-88.887668	29.329135
	177254066900		001	ST00BP00	MP063	01777/01	12-JUL-1999	10405	07564S	02194E	MP 0063	-88.976454	29.309231
	67	82	E/PA		G18086	24-JUL-1999	03-NOV-2003	8389	03638S	03953E	MP 0063	-88.982223	29.298535
	177254074300		001	ST00BP00	MP107	01284/01	04-AUG-2002	12200	04497N	04222W	MP 0107	-88.718475	29.555161
	50	91	D/COM		G18088	20-SEP-2002	26-NOV-2002	12200	04523N	04224W	MP 0107	-88.718469	29.555088
	177254068400		001	ST00BP00	MP127	01364/01	23-JUN-2000	4700	05977S	06388W	MP 0117	-88.806766	29.463986
	58	100	D/PA		G18089	27-JUN-2000	30-JUN-2000	4700	05976S	06376W	MP 0117	-88.806803	29.463982
	177254068401		001	ST01BP00	MP127	01364/01			05977S	06388W	MP 0117	-88.806766	29.463986
	58	82	D/CNL		G18089		03-OCT-2001		01902S	00933E	MP 0117	-88.783712	29.452330
	177254074100		002	ST00BP00	MP127	01364/01	25-JUN-2002	12400	03152S	00687W	MP 0117	-88.824870	29.456563
	57	91	E/PA		G18089	09-AUG-2002	15-AUG-2002	12396	03180S	00807W	MP 0117	-88.824492	29.456632
	177244087200		001	ST00BP00	WILD	00231/01		9807	02777N	04616W	MP 0188	-88.253347	29.549784
	142	89	E/CNL		G18103		13-AUG-2002	7900	01736S	07013W	MP 0173	-88.245429	29.562013
	177244080900		001	ST00BP00	MP178	02349/01	14-JAN-1998	9635	06545N	05142W	MP 0178	-88.482705	29.585185
	151	82	E/PA		G18105	31-JAN-1998	31-JAN-1998	9311	07106S	05705W	MP 0178	-88.481021	29.582125
	177244084500		003	ST00BP00	MP178	02349/01	24-AUG-1999	10655	05210S	06372E	MP 0178	-88.472763	29.576729
	151	85	D/PA		G18105	13-SEP-1999	16-SEP-1999	8750	04814N	03624E	MP 0178	-88.463747	29.589532
	177244081300		A001	ST00BP00	MP178	02579/01	19-FEB-1998	12000	05210S	06379E	MP 0178	-88.472785	29.576729
	147	80	E/ST		G18105	29-MAR-1998	26-FEB-2005	11974	05389S	06188E	MP 0178	-88.472170	29.577209
	177244081301		A001	ST01BP00	MP178	02579/01	26-FEB-2005	11668	05210S	06379E	MP 0178	-88.472785	29.576729
	147	136	D/PA		G18105	09-MAR-2005	03-AUG-2017	11399	06325S	06196E	MP 0178	-88.472123	29.579782
	177244084700		A002	ST00BP00	MP178	02579/01	18-SEP-1999	10332	05218S	06379E	MP 0178	-88.472784	29.576752
	151	99	E/ST		G18105	28-OCT-1999	29-OCT-1999	9504	03886S	05097W	MP 0178	-88.483184	29.573314

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177244084701		A002	ST00BP01	MP178	02579/01	29-OCT-1999	14792	05218S	06379E	MP 0178	-88.472784		29.576752	
	147	99	E/PA		G18105	14-NOV-1999	06-AUG-2017	13455	03069S	03202W	MP 0178	-88.489207		29.571198	
	177244088500		A003	ST00BP00	MP178	02579/01	04-JAN-2002	5878	05205S	06391E	MP 0178	-88.472823		29.576717	
	151	100	D/ST		G18105	20-JAN-2002	16-FEB-2003	4723	06901N	05277E	MP 0178	-88.469112		29.583910	
	177244088501		A003	ST01BP00	MP178	02579/01	16-FEB-2003	9570	05205S	06391E	MP 0178	-88.472823		29.576717	
	151	133	D/ST		G18105	05-MAR-2003	13-MAR-2003	7635	04931N	04131E	MP 0178	-88.465351		29.589247	
	177244088502		A003	ST01BP01	MP178	02579/01	13-MAR-2003	14402	05205S	06391E	MP 0178	-88.472823		29.576717	
	151	133	D/PA		G18105	03-APR-2003	04-SEP-2017	11500	02443N	02669E	MP 0178	-88.460557		29.595984	
	177244082900		001	ST00BP00	WILD	00282/01	26-JAN-1999	3700	08501S	04860E	MP 0201	-88.377364		29.502513	
	167	100	E/PA		G18111	01-FEB-1999	03-FEB-1999	3700	06260N	04860E	MP 0201	-88.377365		29.502482	
	177244080800		A001	ST00BP00	MP242	02409/01	09-FEB-1998	12102	02585S	04394W	MP 0242	-88.352385		29.363943	
	196	82	E/PA		G18114	27-MAR-1998	08-AUG-2018	12102	02605S	04397W	MP 0242	-88.352375		29.363997	
	177244086200		A003	ST00BP00	MP242	02409/01	06-JUL-2000	13520	02574S	04380W	MP 0242	-88.352430		29.363914	
	196	137	D/PA		G18114	06-AUG-2000	07-AUG-2018	12312	06605S	04468W	MP 0242	-88.351826		29.374988	
	177244086500		A004	ST00BP00	MP242	02409/01	16-AUG-2000	6243	02574S	04393W	MP 0242	-88.352390		29.363913	
	196	137	D/PA		G18114	23-AUG-2000	09-AUG-2018	3051	02837S	05627E	MP 0242	-88.337525		29.364297	
	177314007200		001	ST00BP00	SA007	00730/05	01-SEP-1999	14240	04689N	00765E	SA 0006	-93.761379		29.592434	
	35	102	E/ST		G18121	05-OCT-1999	14-OCT-1999	14240	04659N	00802E	SA 0006	-93.761496		29.592514	
	177314007201		001	ST01BP00	SA007	00730/05	14-OCT-1999	15520	04689N	00765E	SA 0006	-93.761379		29.592434	
	35	102	E/PA		G18121	14-NOV-1999	22-NOV-1999	15502	04742N	00565E	SA 0006	-93.760744		29.592300	
	177314007400		003	ST00BP00	SA007	00730/05	10-JUN-2001	12049	02890N	04304E	SA 0006	-93.772630		29.597173	
	38	91	E/ST		G18121	12-JUL-2001	22-JAN-2005	9295	06924N	04817W	SA 0006	-93.790092		29.585752	
	177314007300		A001	ST00BP00	SA007	00730/05	17-MAR-2001	11674	02892N	04296E	SA 0006	-93.772606		29.597170	
	38	91	E/ST		G18121	01-APR-2001	11-APR-2001	9515	03554N	04885W	SA 0006	-93.790103		29.595022	
	177314007301		A001	ST00BP01	SA007	00730/05	11-APR-2001	11860	02892N	04296E	SA 0006	-93.772606		29.597170	
	38	91	E/ST		G18121	22-APR-2001	28-APR-2001	9650	03453N	04769W	SA 0006	-93.790477		29.595293	
	177314007302		A001	ST00BP02	SA007	00730/05	28-APR-2001	13441	02892N	04296E	SA 0006	-93.772606		29.597170	
	38	91	E/PA		G18121	23-MAY-2001	12-MAY-2007	10801	03463N	03694W	SA 0006	-93.793859		29.595200	
	177314007401		A003	ST01BP00	SA007	00730/05	22-JAN-2005	12212	02890N	04304E	SA 0006	-93.772630		29.597173	
	38	60	E/PA		G18121	26-JAN-2005	12-MAY-2007	9392	06953N	04683W	SA 0006	-93.790510		29.585665	
	608154012500		001	ST00BP00	WILD	00078/01	29-DEC-2001	15650	02098N	02613E	MO 0989	-88.638301		30.011893	
	72	96	E/PA		G18124	13-JAN-2002	20-JAN-2002	15648	02068N	02593E	MO 0989	-88.638238		30.011976	
	608164037400		001	ST00BP00	WILD	01138/01	16-MAR-2001	15500	06800S	06398W	VK 0159	-88.356969		29.821733	
	115	102	E/PA		G18134	23-APR-2001	29-APR-2001	15498	06834S	06537W	VK 0159	-88.356531		29.821832	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608164036300		001	ST00BP00	WILD	01138/01	29-MAY-2000	15058	04895N	03296E	VK 0205	-88.237278	29.790740
	117	89	E/PA		G18136	30-JUN-2000	05-JUL-2000	15056	04778N	03272E	VK 0205	-88.237205	29.791062
	608164035300		001	ST00BP00	WILD	01138/01	17-NOV-1999	15400	02197N	07300E	VK 0249	-88.249454	29.754478
	124	101	E/PA		G18139	17-DEC-1999	24-DEC-1999	15399	02152N	07200E	VK 0249	-88.249139	29.754605
	608164041200		001	ST00BP00	WILD	00687/01	21-AUG-2002	15700	01705S	00670E	VK 0610	-87.776364	29.387702
	279	95	E/PA		G18151	13-OCT-2002	16-NOV-2002	15693	10085N	00575E	VK 0610	-87.776066	29.387814
	608105009700		001	ST00BP00	WILD	02169/01	21-AUG-2003	14274	00542N	00694E	EW 0658	-89.934702	28.315619
	493	81	E/ST		G18162	13-OCT-2003	13-OCT-2003	14266	00776N	00687E	EW 0658	-89.934698	28.314975
	608105009701		001	ST00BP01	WILD	02169/01	13-OCT-2003	19040	00542N	00694E	EW 0658	-89.934702	28.315619
	493	81	E/PA		G18162	25-OCT-2003	15-MAY-2009	18948	01406N	01240E	EW 0658	-89.936465	28.313284
	608105008500		001	ST00BP00	WILD	01103/02	10-FEB-1998	12626	02104S	05628E	EW 0827	-90.292479	28.133005
	634	84	E/PA		G18165	25-MAR-1998	26-JAN-2004	11898	01517S	07442W	EW 0827	-90.301106	28.131560
	608105008900		001	ST00BP00	WILD	02312/01	11-JUL-1998	9514	06239N	01063W	EW 0834	-89.976557	28.147008
	1105	82	E/PA		G18168	03-AUG-1998	18-AUG-1998	9500	06442N	01000W	EW 0834	-89.976768	28.146453
	608105009500		SS001	ST00BP00	EW878	00730/01	09-JUN-2000	7750	04082N	06832W	EW 0878	-89.959736	28.109015
	1523	72	E/PA		G18169	03-JUL-2000	22-SEP-2014	7749	04023N	06869W	EW 0878	-89.959615	28.109175
	608105009600		SS002	ST00BP00	EW878	00730/01	27-JUL-2000	4205	04126N	06845W	EW 0878	-89.959699	28.108893
	1523	72	E/ST		G18169	10-AUG-2000	10-AUG-2000	4186	04173N	06950W	EW 0878	-89.959377	28.108757
	608105009601		SS002	ST01BP00	EW878	00730/01	11-AUG-2000	9378	04126N	06845W	EW 0878	-89.959699	28.108893
	1523	72	D/PA		G18169	25-AUG-2000	22-SEP-2014	7709	05942N	05483E	EW 0878	-89.948957	28.103661
	608105010000		SS003	ST00BP00	EW878	00730/01	25-MAR-2007	9365	05768S	05597W	EW 0878	-89.964026	28.092641
	1559	73	E/ST		G18169	16-APR-2007	23-APR-2007	9365	05739S	05566W	EW 0878	-89.964125	28.092564
	608105010001		SS003	ST00BP01	EW878	00730/01	23-APR-2007	9640	05768S	05597W	EW 0878	-89.964026	28.092641
	1559	73	E/COM		G18169	24-APR-2007	13-MAY-2007	9628	05623S	05471W	EW 0878	-89.964428	28.092251
	608105008700		001	ST00BP00	WILD	00059/01	08-JUN-1998	16444	02101N	04212E	EW 0922	-89.945954	28.070604
	1805	82	E/PA		G18176	31-AUG-1998	06-SEP-2006	16437	02037N	04194E	EW 0922	-89.945892	28.070778
	608104011800		001	ST00BP00	WILD	00730/02	16-JUN-2002	13500	03766N	01281E	EW 0956	-90.428798	28.032368
	1063	74	E/PA		G18182	24-JUL-2002	29-JUL-2002	13498	03878N	01151E	EW 0956	-90.428403	28.032052
	608104010000		001	ST00BP00	EW921	03165/01	01-MAR-1998	12150	00833N	01064W	EW 0966	-89.979797	28.031289
	1853	82	E/ST		G18184	19-APR-1998	27-APR-1998	12147	01016N	01070W	EW 0966	-89.979792	28.030784
	608104010001		001	ST01BP00	EW921	03165/01	27-APR-1998	11950	00833N	01064W	EW 0966	-89.979797	28.031289
	1853	82	E/PA		G18184	02-MAY-1998	09-AUG-2020	11880	00501N	01023W	EW 0966	-89.979897	28.032205
	608104010100		001	ST00BP00	EW994	02647/02	11-JUN-1998	13200	01883S	02254E	EW 0994	-90.727765	27.966045
	855	84	E/PA		G18186	09-OCT-1998	24-DEC-2002	12047	04862S	05920E	EW 0994	-90.738946	27.974423

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608104011900		002	ST00BP00	EW994	01689/02	22-OCT-2002	13329	01882S	02348E	EW 0994	-90.728056		27.966047	
	850	100	D/PA		G18186	11-DEC-2002	16-DEC-2002	12150	04763S	06191E	EW 0994	-90.739790		27.974164	
	608105008200		001	ST00BP00	WILD	00724/01	28-OCT-1997	5736	03175S	05350E	EW 1008	-90.050782		27.956746	
	2054	82	E/ST		G18188	05-NOV-1997	08-NOV-1997	5735	03147S	05393E	EW 1008	-90.050918		27.956673	
	608105008201		001	ST01BP00	WILD	00724/01	08-NOV-1997	13389	03175S	05350E	EW 1008	-90.050782		27.956746	
	2054	82	E/PA		G18188	27-NOV-1997	16-DEC-1997	12570	01050S	07729W	EW 1008	-90.059485		27.951089	
	608104010900		001	ST00BP00	EW921	02782/01	05-JUL-2000	7867	01780N	06174E	EW 1010	-89.954460		27.984574	
	1654	82	E/ST		G18189	05-AUG-2000	07-AUG-2000	7866	01722N	06172E	EW 1010	-89.954449		27.984735	
	608104010901		001	ST01BP00	EW921	02782/01	07-AUG-2000	26048	01780N	06174E	EW 1010	-89.954460		27.984574	
	1654	82	D/PA		G18189	16-OCT-2000	10-NOV-2000	25990	01382N	06463E	EW 1010	-89.955324		27.985688	
	608174060500		001	ST00BP00	MC109	03672/01	12-MAR-1998	7579	08131N	02036W	MC 0110	-88.902301		28.859084	
	1212	82	E/TA		G18192	30-MAR-1998	09-APR-1998	6664	05552N	01749W	MC 0110	-88.903326		28.866163	
	608174042501		A009	ST01BP00	MC109	03672/01	12-OCT-2000	12400	05946N	07049E	MC 0109	-88.930788		28.864689	
	1030	134	D/COM		G18192	23-OCT-2000	15-DEC-2000	6091	07602S	01922W	MC 0110	-88.902651		28.858784	
	608174042801		A011	ST01BP00	MC109	03672/01	07-AUG-2001	12260	05941N	07034E	MC 0109	-88.930741		28.864703	
	1030	140	D/COM		G18192	19-AUG-2001	12-SEP-2001	6326	06395N	01613W	MC 0110	-88.903710		28.863838	
	608174087900		A031	ST00BP00	MC109	03672/01	23-MAR-2000	12515	05944N	07042E	MC 0109	-88.930766		28.864694	
	1030	140	D/COM		G18192	08-APR-2000	06-MAY-2000	6650	05909N	02067W	MC 0110	-88.902317		28.865194	
	608174085900		001	ST00BP00	MC084	00981/01	31-OCT-1999	14450	05411N	02428E	MC 0126	-88.075055		28.875703	
	5308	78	E/ST		G18194	12-NOV-1999	17-NOV-1999	14443	05496N	02574E	MC 0126	-88.075510		28.875465	
	608174085901		001	ST01BP00	MC084	00981/01	17-NOV-1999	14254	05411N	02428E	MC 0126	-88.075055		28.875703	
	5308	78	E/ST		G18194	21-NOV-1999	22-NOV-1999	14252	05466N	02490E	MC 0126	-88.075246		28.875551	
	608174085902		001	ST02BP00	MC084	00981/01	22-NOV-1999	15750	05411N	02428E	MC 0126	-88.075055		28.875703	
	5308	78	E/PA		G18194	26-NOV-1999	07-DEC-1999	14702	07069N	04987E	MC 0126	-88.083004		28.871078	
	608174107800		005	ST00BP00	MC084	00981/01	28-NOV-2005	15095	00890S	05400W	MC 0082	-88.100275		28.892835	
	4304	75	E/ST		G18194	20-DEC-2005	29-DEC-2005	14148	00813N	07437E	MC 0126	-88.090840		28.888225	
	608174107801		005	ST01BP00	MC084	00981/01	29-DEC-2005	14780	00890S	05400W	MC 0082	-88.100275		28.892835	
	4304	75	E/ST		G18194	01-JAN-2006	06-JAN-2006	14259	01238N	05503W	MC 0126	-88.099891		28.886983	
	608174107802		005	ST02BP00	MC084	00981/01	06-JAN-2006	15790	00890S	05400W	MC 0082	-88.100275		28.892835	
	4304	75	E/PA		G18194	10-JAN-2006	26-APR-2017	14460	03043N	06223W	MC 0126	-88.097589		28.882035	
	608174146000		009	ST00BP00	MC084	00981/01	24-NOV-2021	19607	01083S	04195W	MC 0082	-88.104048		28.893333	
	4297	81	E/ST		G18194	17-DEC-2021	08-JAN-2022	17385	01435N	00632W	MC 0126	-88.115108		28.886317	
	608174149400		010	ST00BP00	MC084	00981/01	29-FEB-2024	#####	00906S	04138W	MC 0082	-88.104221		28.892846	
	4301	81	E/ST		G18194	16-MAR-2024	25-MAR-2024	#####	#####	#####	#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174093700		A004	ST00BP00	MC084	00981/01	02-MAY-2001	16470	06867S 03478W	MC 0127	-88.056499	28.866051
	5422	78	D/COM		G18194	12-AUG-2001	25-JAN-2003	14241	05834N 00815E	MC 0126	-88.070003	28.874579
	608174095200		A006	ST00BP00	MC084	00981/01	01-OCT-2001	17210	06742S 03495W	MC 0127	-88.056443	28.865707
	5422	72	D/PA		G18194	17-NOV-2001	22-MAY-2019	14515	07814S 02680E	MC 0126	-88.075768	28.868504
	608174131200		SS007	ST00BP00	MC084	00981/01	19-JUN-2015	14780	02779N 06396E	MC 0126	-88.087530	28.882844
	4549	81	E/TA		G18194	19-JUL-2015	28-JUL-2015	14274	02211N 04150E	MC 0126	-88.080528	28.884461
	608174140100		SS008	ST00BP00	MC084	00981/01	18-JAN-2019	17380	01041S 04230W	MC 0082	-88.103936	28.893218
	4298	83	E/COM		G18194	14-FEB-2019	08-MAR-2022	16705	00916N 06918W	MC 0126	-88.095477	28.887904
	608174149401		SS010	ST00BP01	MC084	00981/01	25-MAR-2024	19200	00906S 04138W	MC 0082	-88.104221	28.892846
	4301	81	E/COM		G18194	01-APR-2024	26-MAR-2024	16442	01229N 05986E	MC 0126	-88.086292	28.887117
	608174058200		001	ST00BP00	WILD	02421/01	26-OCT-1997	12000	06336N 00245W	MC 0154	-88.907191	28.820384
	1700	90	E/PA		G18196	28-NOV-1997	08-DEC-1997	11994	06409N 00450W	MC 0154	-88.906547	28.820194
	608174087700		001	ST00BP00	MC243	02058/01	16-NOV-2000	6408	01786S 07235W	MC 0199	-88.834774	28.756592
	2528	78	E/ST		G18199	26-NOV-2000	29-NOV-2000	6408	01777S 07236W	MC 0199	-88.834771	28.756566
	608174087701		001	ST00BP01	MC243	01500/01	29-NOV-2000	6033	01786S 07235W	MC 0199	-88.834774	28.756592
	2528	78	D/ST		G18199	01-DEC-2000	03-DEC-2000	6029	01783S 07316W	MC 0199	-88.834521	28.756587
	608174087702		001	ST00BP02	MC243	01500/01	03-DEC-2000	6126	01786S 07235W	MC 0199	-88.834774	28.756592
	2528	78	E/ST		G18199	03-DEC-2000	06-DEC-2000	6122	01783S 07324W	MC 0199	-88.834496	28.756588
	608174085600		001	ST00BP00	MC252	00282/01	26-SEP-1999	9038	03293S 04641E	MC 0252	-88.376975	28.722604
	5225	82	E/ST		G18207	06-OCT-1999	19-OCT-1999	9000	03094S 04795E	MC 0252	-88.377448	28.722053
	608174085601		001	ST00BP01	MC252	00282/01	19-OCT-1999	8879	03293S 04641E	MC 0252	-88.376975	28.722604
	5225	82	E/ST		G18207	20-OCT-1999	21-OCT-1999	8846	03207S 04820E	MC 0252	-88.377530	28.722363
	608174085602		001	ST00BP02	MC252	02576/01	21-OCT-1999	13600	03293S 04641E	MC 0252	-88.376975	28.722604
	5225	82	E/PA		G18207	29-NOV-1999	25-JUL-2016	12832	01191S 06306E	MC 0252	-88.382094	28.716770
	608104004301		A002	ST01BP00	EW305	03247/01	19-DEC-2008	17351	08237S 01386E	EW 0305	-89.969415	28.665696
	271	108	D/ST		G18208	01-FEB-2009	10-MAR-2019	11306	07736S 01054W	MC 0265	-89.938980	28.666341
	608104004801		A003	ST01BP00	EW305	01834/01	02-SEP-2000	17199	08245S 01399E	EW 0305	-89.969454	28.665719
	271	115	D/ST		G18208	23-SEP-2000	20-JUN-2008	11566	01590S 00504W	MC 0265	-89.940220	28.649416
	608104004802		A003	ST02BP00	EW305	01834/01	20-JUN-2008	17034	08245S 01399E	EW 0305	-89.969454	28.665719
	270	108	D/ST		G18208	25-JUN-2008	30-JUN-2008	11150	00926S 00262W	MC 0265	-89.940924	28.647575
	608104004902		A004	ST02BP00	EW305	03247/01	18-FEB-2001	17379	08251S 01403E	EW 0305	-89.969466	28.665735
	271	115	D/COM		G18208	10-MAR-2001	02-MAY-2001	11409	13018S 01112W	MC 0265	-89.939205	28.680856
	608105006102		A015	ST02BP00	EW305	03247/01	04-NOV-2000	23778	08261S 01393E	EW 0305	-89.969434	28.665762
	271	115	D/TA		G18208	25-DEC-2000	15-NOV-2014	15900	11684S 04561W	MC 0265	-89.928356	28.677424

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174098500		001	ST00BP00	WILD	02481/01		24825	06003S 05405E	MC 0412	-89.166497	28.545453
	1616	75	E/CNL		G18237		25-JUN-2002	24825	06003S 05405E	MC 0412	-89.166497	28.545453
	608174082900		001	ST00BP00	MC397	02211/01	29-JAN-1999	16420	06146S 01202W	MC 0442	-89.884295	28.488937
	1530	85	E/ST		G18240	06-MAY-1999	07-JUN-1999	16398	05950S 00593W	MC 0442	-89.886175	28.488359
	608174082901		001	ST01BP00	MC397	02211/01	07-JUN-1999	22000	06146S 01202W	MC 0442	-89.884295	28.488937
	1530	85	E/PA		G18240	23-JUL-1999	31-JUL-1999	21964	06179S 00725W	MC 0442	-89.885781	28.488995
	608174112501		SS001	ST00BP01	MC503	02782/01	23-JUN-2007	27370	01019S 01035W	MC 0460	-88.997400	28.490770
	2823	80	E/ST		G18244	25-APR-2008	08-MAY-2011	25215	07635N 03323E	MC 0459	-89.011336	28.510331
	608174116800		002	ST00BP00	MC503	02782/01	11-MAY-2009	8083	07740S 07265E	MC 0460	-88.974277	28.509595
	2805	86	E/ST		G18245	29-MAY-2009	06-JUN-2009	8082	07821S 07235E	MC 0460	-88.974189	28.509818
	608174116801		002	ST00BP01	MC503	02782/01	06-JUN-2009	12800	07740S 07265E	MC 0460	-88.974277	28.509595
	2805	86	E/PA		G18245	21-JUN-2009	02-JUL-2009	12443	07084S 07536W	MC 0460	-88.977476	28.507744
	608174112500		SS001	ST00BP00	MC503	02782/01	24-MAY-2007	9561	01019S 01035W	MC 0460	-88.997400	28.490770
	2823	80	E/ST		G18245	06-JUN-2007	23-JUN-2007	9435	01797S 00820W	MC 0460	-88.998108	28.492900
	608174112502		SS001	ST01BP00	MC503	02782/01	08-MAY-2011	12310	01019S 01035W	MC 0460	-88.997400	28.490770
	2823	86	E/COM		G18245	18-MAY-2011	18-JUN-2011	11819	02978S 00628W	MC 0460	-88.998767	28.496138
	608174123900		SS003	ST00BP00	MC503	02782/01	17-OCT-2012	11972	07415S 01830W	MC 0460	-88.995254	28.508394
	2654	79	E/COM		G18245	28-NOV-2012	02-MAR-2013	11539	06238N 01969W	MC 0460	-88.994935	28.514415
	608174082200		001	ST00BP00	WILD	00689/01	20-AUG-1998	8300	00517S 04001E	MC 0531	-89.799242	28.388129
	1070	82	E/PA		G18251	07-SEP-1998	14-SEP-1998	7518	02110S 05459E	MC 0531	-89.803889	28.392415
	608174081300		001	ST00BP00	WILD	00059/01	11-JUL-1998	4712	00270S 01485W	MC 0533	-89.732953	28.388797
	1630	82	E/PA		G18252	19-JUL-1998	24-JUL-1998	4712	00271S 01515W	MC 0533	-89.732859	28.388801
	608174084600		001	ST00BP00	WILD	00003/01	21-MAY-1999	8891	06365S 03228E	MC 0541	-89.304848	28.413479
	2016	73	D/PA		G18255	09-JUN-1999	18-JUN-1999	8775	06017S 03880E	MC 0541	-89.306856	28.412489
	608174080900		001	ST00BP00	WILD	02117/01	27-APR-1998	19620	03191N 07407W	MC 0580	-89.566631	28.382516
	2611	85	E/PA		G18259	25-DEC-1998	21-JAN-1999	19519	03229N 06964W	MC 0580	-89.568007	28.382386
	608174104400		001	ST00BP00	WILD	02169/01	25-MAY-2004	19272	03438S 02512W	MC 0617	-89.924491	28.306422
	563	89	D/PA		G18265	23-JUL-2004	03-AUG-2004	19173	03338S 03413W	MC 0617	-89.921687	28.306207
	608174121401		001	ST00BP01	MC682	00059/01	18-JUL-2014	27000	04197N 04158W	MC 0726	-88.884968	28.260178
	4570	103	D/ST		G18272	02-SEP-2014	09-SEP-2014	24417	00215S 03252E	MC 0681	-88.908200	28.271990
	608174086000		001	ST00BP00	MC705	00231/01	14-NOV-1999	15282	01764N 03135W	MC 0705	-89.920979	28.248643
	854	82	E/ST		G18273	23-DEC-1999	11-JAN-2000	11825	07440N 07066E	MC 0705	-89.903057	28.233420
	608174086001		001	ST01BP00	MC705	02702/01	12-JAN-2000	15381	01764N 03135W	MC 0705	-89.920979	28.248643
	854	82	E/PA		G18273	19-JAN-2000	27-JUL-2008	11907	07570N 07137E	MC 0705	-89.903268	28.233056

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174104500		002	ST00BP00	MC705	00231/01	29-JUN-2004	13645	01799N	03144W	MC 0705	-89.920948	28.248548
	851	78	D/ST		G18273	04-AUG-2004	16-AUG-2004	12830	05633N	03354W	MC 0705	-89.920009	28.238025
	608174104501		002	ST00BP01	MC705	02702/01	16-AUG-2004	13657	01799N	03144W	MC 0705	-89.920948	28.248548
	854	78	D/PA		G18273	18-AUG-2004	27-JUL-2008	12830	05626N	03055W	MC 0705	-89.920939	28.238025
	608174105200		001	ST00BP00	WILD	00059/01	01-SEP-2004	29212	06903S	07591W	MC 0722	-89.070822	28.244448
	3869	82	E/PA		G18278	30-MAR-2005	21-MAY-2005	26959	03284N	05972W	MC 0722	-89.076151	28.259916
	608174112700		001	ST00BP00	MC800	01284/01	29-FEB-2008	16550	03862S	05858E	MC 0800	-89.552856	28.140810
	3116	78	E/ST		G18292	14-APR-2008	21-APR-2008	16360	04601S	05877E	MC 0800	-89.552963	28.142839
	608174140600		002	ST00BP00	MC800	01284/01	19-MAR-2019	18324	03975S	05934E	MC 0800	-89.553100	28.141117
	3116	82	D/COM		G18292	14-MAY-2019	22-AUG-2019	15709	06258N	01200E	MC 0800	-89.538783	28.156801
	608174112701		SS001	ST01BP00	MC800	01284/01	21-APR-2008	16870	03862S	05858E	MC 0800	-89.552856	28.140810
	3116	78	E/COM		G18292	29-APR-2008	03-JUN-2008	15981	06393S	06129E	MC 0800	-89.553861	28.147751
	608174086600		001	ST00BP00	WILD	00078/01	09-DEC-1999	13837	10390N	03029E	MC 0815	-88.807143	28.157048
	5400	78	D/ST		G18294	01-FEB-2000	14-FEB-2000	13823	05531S	02905E	MC 0815	-88.806761	28.157276
	608174086601		001	ST01BP00	WILD	00078/01	14-FEB-2000	17998	10390N	03029E	MC 0815	-88.807143	28.157048
	5400	78	D/PA		G18294	13-MAR-2000	24-MAR-2000	17635	06706S	01745E	MC 0815	-88.803218	28.160556
	608174101900		001	ST00BP00	WILD	00078/01	18-SEP-2003	17955	05116S	02571W	MC 0860	-88.789029	28.112794
	5657	75	E/ST		G18301	17-NOV-2003	30-NOV-2003	17955	05069S	02577W	MC 0860	-88.789006	28.112665
	608174101901		001	ST00BP01	WILD	00078/01	30-NOV-2003	19157	05116S	02571W	MC 0860	-88.789029	28.112794
	5657	75	E/ST		G18301	23-DEC-2003	31-DEC-2003	19139	05228S	02847W	MC 0860	-88.788177	28.113114
	608174101902		001	ST01BP00	WILD	00078/01	31-DEC-2003	15614	05116S	02571W	MC 0860	-88.789029	28.112794
	5657	75	E/ST		G18301	08-JAN-2004	09-JAN-2004	15611	05049S	02573W	MC 0860	-88.789019	28.112609
	608174101903		001	ST01BP01	WILD	00078/01	09-JAN-2004	18874	05116S	02571W	MC 0860	-88.789029	28.112794
	5657	75	E/PA		G18301	25-JAN-2004	13-FEB-2004	18682	06116S	03059W	MC 0860	-88.787559	28.115564
	608174112800		003	ST00BP00	WILD	00078/01	21-JUL-2007	26979	00841S	01161W	MC 0860	-88.793206	28.100978
	5667	92	E/ST		G18301	28-OCT-2007	17-NOV-2007	25274	04432S	05191W	MC 0860	-88.780871	28.111018
	608174112801		003	ST00BP01	WILD	00078/01	17-NOV-2007	29821	00841S	01161W	MC 0860	-88.793206	28.100978
	5667	92	E/PA		G18301	29-NOV-2007	16-DEC-2007	27857	05204S	06091W	MC 0860	-88.778113	28.113178
	608114025300		001	ST00BP00	WILD	00162/02		16000	05031N	06470W	GC 0011	-91.387887	27.956346
	618	73	D/CNL		G18323		14-FEB-2002	15750	03986N	07651W	GC 0011	-91.384186	27.959178
	608114025000		001	ST00BP00	GC162	01958/02	17-JUN-1999	15900	00708S	03498E	GC 0162	-90.441533	27.783538
	2634	86	E/PA		G18337	10-AUG-1999	17-OCT-2000	15896	00868S	03613E	GC 0162	-90.441879	27.783984
	608114023200		001	ST00BP00	WILD	01500/02	19-JUL-1998	12840	02966S	07257W	GC 0212	-90.164516	27.740781
	2585	79	E/PA		G18344	09-OCT-1998	30-OCT-1998	12157	05045S	07220W	GC 0212	-90.164482	27.746496

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114028000		001	ST00BP00	WILD	02421/02	26-MAY-2000	16160	07065S	05600W	GC 0288	-90.758474	27.675825
	3156	82	E/PA		G18355	01-JUL-2000	03-FEB-2011	15914	07548N	05327W	GC 0288	-90.759248	27.679214
	608114048600		001	ST00BP00	WILD	02782/02	12-MAY-2007	15860	00452S	02892E	GC 0252	-90.343884	27.693869
	3156	86	E/PA		G18361	09-JUL-2007	12-JUL-2007	14911	02663N	03290E	GC 0296	-90.345319	27.685329
	608114049800		001	ST00BP00	WILD	02805/02	03-SEP-2007	10000	07477S	04014E	GC 0313	-91.669536	27.645128
	2747	86	E/PA		G18364	07-OCT-2007	22-OCT-2007	10000	07484S	04020E	GC 0313	-91.669552	27.645147
	608114045600		001	ST00BP00	WILD	00059/02	05-JAN-2006	19678	02776S	01319E	GC 0376	-90.732962	27.576475
	3040	83	E/ST		G18373	13-FEB-2006	02-MAR-2006	19260	04002S	02616E	GC 0376	-90.736893	27.579913
	608114045601		001	ST00BP01	WILD	00059/02	02-MAR-2006	19691	02776S	01319E	GC 0376	-90.732962	27.576475
	3040	83	E/ST		G18373	22-MAR-2006	28-APR-2006	19273	03995S	02640E	GC 0376	-90.736968	27.579893
	608114045602		001	ST00BP02	WILD	00059/02	28-APR-2006	26755	02776S	01319E	GC 0376	-90.732962	27.576475
	3040	83	E/ST		G18373	04-JUL-2006	20-JUL-2006	25502	06847S	05226E	GC 0376	-90.744787	27.587866
	608114045603		001	ST00BP03	WILD	00059/02	20-JUL-2006	30072	02776S	01319E	GC 0376	-90.732962	27.576475
	3040	83	E/PA		G18373	06-SEP-2006	14-SEP-2006	28648	07620S	05529E	GC 0376	-90.745678	27.590008
	608114037500		001	ST00BP00	WILD	00056/02	13-JUL-2003	7162	03489S	04550E	GC 0435	-90.011179	27.521218
	3829	79	D/PA		G18387	15-JUL-2003	23-JUL-2003	7161	03459S	04582E	GC 0435	-90.011279	27.521138
	608114038300		002	ST00BP00	WILD	00056/02	24-JUL-2003	19610	03559S	05025E	GC 0435	-90.012637	27.521442
	3813	79	D/ST		G18387	23-SEP-2003	17-OCT-2003	19587	03558S	04963E	GC 0435	-90.012445	27.521435
	608114038301		002	ST00BP01	WILD	00056/02	17-OCT-2003	23076	03559S	05025E	GC 0435	-90.012637	27.521442
	3813	79	D/ST		G18387	22-NOV-2003	09-DEC-2003	22207	06778S	04543E	GC 0435	-90.010911	27.530254
	608114038302		002	ST00BP02	WILD	00056/02	09-DEC-2003	30547	03559S	05025E	GC 0435	-90.012637	27.521442
	3813	79	D/PA		G18387	25-DEC-2003	04-JAN-2004	29561	07906S	04903E	GC 0435	-90.011936	27.533378
	608114036500		001	ST00BP00	WILD	00724/02	05-JAN-2003	7370	03298S	10687W	GC 0569	-89.919045	27.388020
	4159	82	D/ST		G18399	11-JAN-2003	14-FEB-2003	7367	03350S	10781W	GC 0569	-89.918754	27.388157
	608114036501		001	ST00BP01	WILD	00724/02	14-FEB-2003	23607	03298S	10687W	GC 0569	-89.919045	27.388020
	4159	82	D/PA		G18399	16-MAR-2003	23-MAR-2003	23246	03204S	10697W	GC 0569	-89.919023	27.387760
	608114027400		001	ST00BP00	GC608	00981/02	20-MAR-2000	14500	07201N	05313W	GC 0608	-90.180154	27.364676
	4320	82	E/ST		G18402	21-APR-2000	02-MAY-2000	14498	07140N	05313W	GC 0608	-90.180150	27.364844
	608114027401		001	ST01BP00	GC608	02010/02	02-MAY-2000	18684	07201N	05313W	GC 0608	-90.180154	27.364676
	4263	82	D/ST		G18402	22-JUN-2000	27-JUN-2000	17108	02871N	06771E	GC 0608	-90.168290	27.376342
	608114027402		001	ST02BP00	GC608	02010/02	27-JUN-2000	19510	07201N	05313W	GC 0608	-90.180154	27.364676
	4263	82	D/ST		G18402	10-JUL-2000	26-JUL-2000	18224	03486N	07270E	GC 0608	-90.169868	27.374683
	608114027403		001	ST03BP00	GC608	02010/02	26-JUL-2000	15188	07201N	05313W	GC 0608	-90.180154	27.364676
	4263	82	D/ST		G18402	08-AUG-2000	28-AUG-2000	13398	07493N	05658E	GC 0608	-90.165187	27.363568

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114027404		001	ST04BP00	GC608	00981/02	28-AUG-2000	13445	07201N	05313W	GC 0608	-90.180154	27.364676
	4263	82	E/TA		G18402	08-SEP-2000	17-SEP-2000	12331	05303S	05594W	GC 0608	-90.179520	27.355490
	608114028800		002	ST00BP00	GC608	00981/02	24-SEP-2000	18071	03832N	01003W	GC 0608	-90.193188	27.374203
	4212	82	E/PA		G18402	19-NOV-2000	28-NOV-2000	17714	03895N	02848W	GC 0608	-90.187511	27.373915
	608114033900		A003	ST00BP00	GC608	00981/02	04-MAY-2002	12440	07700S	04934W	GC 0608	-90.181386	27.362120
	4320	72	D/ST		G18402	24-MAY-2002	22-MAR-2013	11901	06886S	03131W	GC 0608	-90.186992	27.359994
	608114033901		A003	ST01BP00	GC608	00981/02	22-MAR-2013	13112	07700S	04934W	GC 0608	-90.181386	27.362120
	4287	166	D/PA		G18402	14-MAY-2013	06-MAY-2022	12563	07639N	06422W	GC 0608	-90.176771	27.363404
	608114034100		A004	ST00BP00	GC608	00981/02	08-MAY-2002	12740	07684S	04960W	GC 0608	-90.181308	27.362073
	4287	72	D/PA		G18402	18-JUN-2002	30-APR-2022	12361	07281N	03177W	GC 0608	-90.186735	27.364588
	608114034500		A005	ST00BP00	GC608	00981/02	30-JUN-2002	13221	07725S	04918W	GC 0608	-90.181433	27.362189
	4287	72	D/ST		G18402	24-JUL-2002	27-JAN-2007	13025	07114N	04533W	GC 0608	-90.182549	27.364963
	608114034501		A005	ST01BP00	GC608	00981/02	27-JAN-2007	14775	07725S	04918W	GC 0608	-90.181433	27.362189
	4287	165	D/ST		G18402	10-FEB-2007	29-APR-2012	12950	05431N	06883W	GC 0608	-90.175198	27.369442
	608114034502		A005	ST02BP00	GC608	00981/02	29-APR-2012	13300	07725S	04918W	GC 0608	-90.181433	27.362189
	4287	166	D/PA		G18402	23-JAN-2013	09-MAY-2022	12761	06914N	05410W	GC 0608	-90.179834	27.365459
	608114034600		A006	ST00BP00	GC608	00981/02	04-JUL-2002	13345	07729S	04948W	GC 0608	-90.181341	27.362197
	4287	72	D/PA		G18402	09-AUG-2002	03-MAY-2022	12908	06367N	04497W	GC 0608	-90.182608	27.367018
	608114034700		A007	ST00BP00	GC608	00981/02	07-JUL-2002	12950	07713S	04976W	GC 0608	-90.181256	27.362151
	4287	72	D/ST		G18402	12-JAN-2003	06-MAY-2007	12508	06772N	03530W	GC 0608	-90.185614	27.365966
	608114034701		A007	ST01BP00	GC608	00981/02	06-MAY-2007	11787	07713S	04976W	GC 0608	-90.181256	27.362151
	4287	165	D/PA		G18402	25-MAY-2007	18-MAR-2022	11320	05921S	05506W	GC 0608	-90.179748	27.357193
	608114036300		A008	ST00BP00	GC608	00981/02	26-DEC-2002	12527	07684S	04990W	GC 0608	-90.181216	27.362070
	4287	72	D/ST		G18402	26-JAN-2003	08-MAR-2010	12296	07840S	04294W	GC 0608	-90.183345	27.362543
	608114036301		A008	ST01BP00	GC608	00981/02	08-MAR-2010	14540	07684S	04990W	GC 0608	-90.181216	27.362070
	4287	165	D/PA		G18402	14-APR-2010	23-MAR-2017	13200	04741N	06787W	GC 0608	-90.175444	27.371346
	608114050700		K104	ST00BP00	GC608	02010/02	14-JAN-2008	23972	01179N	02158E	GC 0652	-90.155081	27.337169
	4326	81	E/ST		G18402	21-FEB-2008	27-FEB-2008	23159	02237S	00679E	GC 0608	-90.150289	27.346464
	608114050701		K104	ST00BP01	GC608	02010/02	29-FEB-2008	27282	01179N	02158E	GC 0652	-90.155081	27.337169
	4329	81	E/PA		G18402	22-MAR-2008	09-DEC-2019	26261	03324S	00224E	GC 0608	-90.148814	27.349422
	608114074500		SN101	ST00BP00	GC654	02010/02	25-NOV-2020	30823	04799N	00871W	GC 0609	-90.144899	27.370565
	4293	103	E/COM		G18402	10-JAN-2021	19-APR-2023	30212	02573N	02044E	GC 0608	-90.153715	27.376864
	608114042700		001	ST00BP00	GC640	00981/02	19-JAN-2006	29721	00378S	07828W	GC 0683	-90.808648	27.266098
	4468	82	E/ST		G18421	04-MAY-2006	26-MAY-2006	27988	03049S	01762W	GC 0683	-90.827172	27.273734

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114042701		001	ST00BP01	GC640	00981/02	04-JUN-2006	27600	00378S 07828W	GC 0683	-90.808648	27.266098
	4457	82	D/ST		G18421	19-JUN-2006	30-JUN-2006	26089	02705S 02659W	GC 0683	-90.824430	27.272746
	608114042702		001	ST01BP00	GC640	00981/02	30-JUN-2006	27204	00378S 07828W	GC 0683	-90.808648	27.266098
	4457	82	D/ST		G18421	18-JUL-2006	27-JUL-2006	25139	05012S 05875W	GC 0683	-90.814410	27.278934
	608114042703		001	ST01BP01	GC640	00981/02	18-JUL-2006	29627	00378S 07828W	GC 0683	-90.808648	27.266098
	4468	82	D/ST		G18421	11-AUG-2006	14-OCT-2009	26894	06626S 06207W	GC 0683	-90.813300	27.283358
	608114062500		002	ST00BP00	GC640	00981/02	24-APR-2014	22512	00582S 07793W	GC 0683	-90.808745	27.266661
	4485	84	E/ST		G18421	05-JUN-2014	10-JUN-2014	21276	03815S 06560W	GC 0683	-90.812365	27.275609
	608114062501		002	ST00BP01	GC640	00981/02	10-JUN-2014	27540	00582S 07793W	GC 0683	-90.808745	27.266661
	4487	84	E/COM		G18421	26-JUL-2014	10-FEB-2015	24669	07251S 05179W	GC 0683	-90.816430	27.285126
	608114042704		SS001	ST02BP00	GC640	00981/02	14-OCT-2009	27270	00378S 07828W	GC 0683	-90.808648	27.266098
	4468	82	D/COM		G18421	31-OCT-2009	20-MAR-2011	24803	03106S 01695W	GC 0683	-90.827375	27.273893
	608114064900		SS003	ST00BP00	GC640	00981/02	24-JUL-2015	27021	00493S 07891W	GC 0683	-90.808449	27.266411
	4473	83	E/COM		G18421	23-SEP-2015	25-JAN-2016	24000	01528S 00680W	GC 0683	-90.830583	27.269602
	608114026004		A001	ST03BP00	GC644	00981/02	05-OCT-2008	19566	06234S 01066W	GC 0645	-90.535725	27.321229
	4344	208	E/ST		G18423	10-NOV-2008	16-JUL-2014	13755	01460N 03393E	GC 0688	-90.549915	27.300317
	608114048900		001	ST00BP00	WILD	01284/02	13-DEC-2006	7500	07580S 02933W	GC 0732	-90.580542	27.238580
	4315	88	E/PA		G18431	28-DEC-2006	03-JAN-2007	7499	07597S 02886W	GC 0732	-90.580687	27.238629
	608114029100		001	ST00BP00	WILD	00003/02	16-JAN-2001	24050	02049S 01450E	GC 0785	-90.108437	27.170853
	7169	91	E/PA		G18438	22-FEB-2001	04-MAR-2001	24043	01840S 01710E	GC 0785	-90.109252	27.170295
	608114049000		001	ST00BP00	WILD	02481/02	27-DEC-2006	26061	06382S 05571W	GC 0902	-90.868165	27.065667
	5233	75	E/PA		G18454	16-FEB-2007	24-FEB-2007	25450	07401N 03106W	GC 0902	-90.875631	27.071436
	608114039700		001	ST00BP00	WILD	00003/02	28-DEC-2003	22476	05375S 03908E	GC 0943	-90.995423	27.021192
	5314	91	E/ST		G18461	21-JAN-2004	03-FEB-2004	22259	04522S 04423E	GC 0943	-90.997045	27.018870
	608114039701		001	ST00BP01	WILD	00003/02	03-FEB-2004	30435	05375S 03908E	GC 0943	-90.995423	27.021192
	5314	91	E/PA		G18461	10-MAR-2004	22-MAR-2004	29500	01847S 06254E	GC 0943	-91.002799	27.011591
	608184004300		001	ST00BP00	WILD	02219/01	09-JUN-2003	14000	05804N 00723E	AT 0083	-88.011075	27.916366
	8056	91	E/PA		G18495	29-JUN-2003	02-JUL-2003	13999	05812N 00673E	AT 0083	-88.010919	27.916345
	608184002800		001	ST00BP00	WILD	00056/01		15500	00811S 02121E	AT 0155	-88.798322	27.795812
	5229	79	E/CNL		G18504		29-JAN-2003	15500	00811S 02121E	AT 0155	-88.798322	27.795812
	608184005000		001	ST00BP00	WILD	00689/01	06-JAN-2005	32627	03714N 01566E	AT 0267	-89.773445	27.680111
	3341	75	E/PA		G18537	11-JUN-2005	25-JUN-2005	32613	04132N 01395E	AT 0267	-89.772887	27.678974
	608184005100		001	ST00BP00	WILD	00981/01	20-FEB-2005	17780	00888S 07269E	AT 0305	-87.931159	27.673839
	8621	79	E/PA		G18556	08-JUN-2005	15-JUN-2005	17778	01020S 07244E	AT 0305	-87.931085	27.674203

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608184001200		001	ST00BP00	WILD	02219/01	17-MAR-2000	20154	08410S	06623E	AT 0336	-88.565102	27.645244
	6221	79	E/PA		G18569	11-MAY-2000	26-MAY-2000	19500	06470S	07896W	AT 0336	-88.569107	27.639860
	608184003900		001	ST00BP00	AT349	00981/01	27-FEB-2003	18310	05280S	05576W	AT 0349	-87.925782	27.656903
	8831	79	D/PA		G18577	30-MAR-2003	04-APR-2015	18310	05264N	05562E	AT 0349	-87.925740	27.656947
	608184004500		SS002	ST00BP00	AT349	00981/01	03-FEB-2004	17850	02967N	06575E	AT 0349	-87.928925	27.663246
	8730	79	E/PA		G18577	24-FEB-2004	29-JUN-2016	17850	02972N	06608E	AT 0349	-87.929027	27.663233
	608184001800		001	ST00BP00	WILD	00981/01	15-APR-2001	5400	03128S	03789W	AT 0353	-89.900658	27.565649
	3804	73	E/PA		G18578	17-APR-2001	27-APR-2001	5400	03125S	03816W	AT 0353	-89.900574	27.565642
	608184002200		002	ST00BP00	WILD	00981/01	07-AUG-2001	9188	03516S	04263W	AT 0353	-89.899225	27.566746
	3792	73	E/PA		G18578	20-SEP-2001	24-SEP-2001	9076	03024S	03650W	AT 0353	-89.901079	27.565354
	608184001700		001	ST00BP00	AT426	03165/01	10-JAN-2001	13762	03414S	06400W	AT 0426	-88.474600	27.545331
	6634	83	E/ST		G18603	25-JAN-2001	08-FEB-2007	13762	03371S	06447W	AT 0426	-88.474451	27.545214
	608184001701		SS001	ST00BP01	AT426	03165/01	08-FEB-2007	13445	03414S	06400W	AT 0426	-88.474600	27.545331
	6617	86	E/PA		G18603	16-FEB-2007	08-OCT-2016	13439	03429S	06385W	AT 0426	-88.474645	27.545372
	608184006600		SS002	ST00BP00	AT426	03165/01	13-JAN-2007	14120	03428S	06525W	AT 0426	-88.474214	27.545374
	6617	86	E/PA		G18603	07-MAR-2007	08-OCT-2016	13631	04737S	05194W	AT 0426	-88.478369	27.548931
	608184002000		001	ST00BP00	WILD	01500/01	22-MAR-2001	18293	04212N	03848W	AT 0430	-88.287195	27.569793
	7526	94	E/PA		G18604	20-APR-2001	03-MAY-2001	17009	07185N	05251W	AT 0430	-88.282768	27.561655
	608184004800		001	ST00BP00	WILD	00724/01	24-MAY-2004	8230	06082S	02261E	AT 0488	-89.720900	27.446732
	4726	82	D/PA		G18617	25-MAY-2004	29-MAY-2004	8230	06095S	02240E	AT 0488	-89.720836	27.446769
	608184004900		002	ST00BP00	WILD	00724/01	30-MAY-2004	16765	05865S	02253E	AT 0488	-89.720861	27.446136
	4725	82	D/PA		G18617	23-JUN-2004	30-JUN-2004	16764	05863S	02201E	AT 0488	-89.720700	27.446133
	608124002800		001	ST00BP00	WILD	02219/02	26-AUG-2007	24485	04757S	05610W	WR 0155	-90.824498	26.799084
	5906	80	E/ST		G18649	14-NOV-2007	28-NOV-2007	23412	06764N	05600W	WR 0155	-90.824303	26.810961
	608124002801		001	ST01BP00	WILD	02219/02	28-NOV-2007	28512	04757S	05610W	WR 0155	-90.824498	26.799084
	5882	80	E/PA		G18649	23-DEC-2007	12-DEC-2010	27582	07100N	05653W	WR 0155	-90.824158	26.810035
	608124002500		001	ST00BP00	WILD	02421/02	12-JUL-2007	33513	00005S	00693E	WR 0278	-91.234419	26.660972
	6475	86	E/PA		G18675	19-FEB-2008	13-MAR-2008	31845	05031S	05075E	WR 0278	-91.247624	26.674963
	608124000700		001	ST00BP00	WILD	02421/02	08-DEC-2001	16720	02392N	00337E	WR 0313	-91.669906	26.659120
	6288	72	E/PA		G18683	29-DEC-2001	14-JAN-2002	16073	05237N	00366E	WR 0313	-91.670086	26.651294
	608124003000		001	ST00BP00	WILD	00981/02	24-DEC-2007	30596	05514N	02983E	WR 0371	-91.000003	26.599102
	6284	91	E/PA		G18701	07-MAR-2008	17-MAR-2008	28867	00844N	02851W	WR 0372	-90.981931	26.611696
	608124007700		001	ST00BP00	WR508	00689/02	20-JUN-2012	29571	04323S	05372W	WR 0508	-90.783447	26.448652
	9553	81	E/PA		G18730	21-OCT-2012	23-OCT-2017	28076	03309S	01191E	WR 0507	-90.803550	26.446173

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608124005500		PN003	ST00BP00	WR678	00003/02	23-NOV-2011	29255	02818S	02350W	WR 0634	-91.085285	26.318133
	6803	82	E/PA		G18744	17-MAR-2015	15-MAY-2020	28304	04884S	01765E	WR 0633	-91.097752	26.323984
	608124004400		001	ST00BP00	WR678	00003/02	19-JUL-2009	9652	02981S	01963W	WR 0634	-91.086461	26.318597
	6806	92	E/PA		G18745	21-JUL-2009	22-JUL-2009	9652	02997S	01958W	WR 0634	-91.086473	26.318641
	608124013200		PN005	ST00BP00	WR678	00003/02	17-MAY-2020	21490	02965S	02365W	WR 0634	-91.085233	26.318538
	6800	101	E/ST		G18745	12-JUN-2020	19-JUN-2020	20171	00174S	05657W	WR 0634	-91.075313	26.310727
	608124013201		PN005	ST00BP01	WR678	00003/02	19-JUN-2020	21665	02965S	02365W	WR 0634	-91.085233	26.318538
	6800	101	E/ST		G18745	02-JUL-2020	02-JUL-2020	20324	00326S	05856W	WR 0634	-91.074700	26.311135
	608124010700		PN007	ST00BP00	WR678	00003/02	29-OCT-2015	20452	02766S	02417W	WR 0634	-91.085084	26.317988
	6803	82	D/ST		G18745	22-NOV-2015	27-NOV-2015	20194	01372S	03252W	WR 0634	-91.082598	26.314118
	608124010701		PN007	ST00BP01	WR678	00003/02	27-NOV-2015	28883	02766S	02417W	WR 0634	-91.085084	26.317988
	6800	82	D/COM		G18745	26-DEC-2015	14-AUG-2016	28318	00202S	04793W	WR 0634	-91.077948	26.310838
	608124002900		001	ST00BP00	WR678	00003/02	17-AUG-2007	28459	04121N	04929E	WR 0677	-91.107813	26.299342
	6895	92	E/PA		G18753	05-FEB-2008	29-MAR-2021	28458	04116N	04905E	WR 0677	-91.107740	26.299355
	608124001800		001	ST00BP00	WR678	00003/02		#####	03901N	02985E	WR 0677	-91.101872	26.299867
	7037	91	E/CNL		G18753		17-APR-2007	#####	#####		#####	#####	#####
	608124005300		PN001	ST00BP00	WR678	00003/02	21-NOV-2011	29009	02629S	02212W	WR 0634	-91.085717	26.317619
	6805	92	E/COM		G18753	16-OCT-2012	23-DEC-2012	28093	00548N	00753E	WR 0677	-91.094908	26.309002
	608124011800		PS005	ST00BP00	WR678	00003/02	16-MAY-2017	12847	04842N	00293E	WR 0677	-91.093698	26.297172
	7034	101	E/ST		G18753	11-JUN-2017	15-JUN-2017	12846	04893N	00256E	WR 0677	-91.093587	26.297030
	608124015100		PS008	ST00BP00	WR678	00003/02	14-OCT-2023	28695	04600N	00271E	WR 0677	-91.093620	26.297834
	7037	101	E/COM		G18753	21-NOV-2023	15-JAN-2024	28015	01933N	02805E	WR 0677	-91.101233	26.305274
	427134009200		A010	ST00BP00	PN969	02967/04	07-SEP-1998	11888	01614N	02442W	PN 0975	-96.939858	26.832725
	156	122	D/PA		G18861	10-OCT-1998	24-APR-2010	9878	01641S	07317W	PN 0970	-96.924784	26.841514
	427134050000		A001	ST00BP00	PN010A	02312/04	06-DEC-2002	11182	00731S	03003E	PN 0891	-96.805528	27.186289
	201	94	E/PA		G18863	15-DEC-2002	20-AUG-2016	9499	02084S	01226W	PN 0009	-96.792464	27.189855
	427134050200		A002	ST00BP00	PN010A	02312/04	26-DEC-2002	10146	00733S	02997E	PN 0891	-96.805509	27.186294
	201	94	D/PA		G18863	11-JAN-2003	20-AUG-2016	5100	06671S	02414W	PN 0009	-96.788616	27.202427
	427134050500		B002	ST00BP00	PN010A	02312/04	13-DEC-2005	8336	04864S	07135E	PN 0009	-96.769340	27.197221
	216	135	D/PA		G18863	24-DEC-2005	08-AUG-2016	4530	04698N	06785E	PN 0009	-96.767998	27.214476
	427134050100		001	ST00BP00	WILD	02561/04	28-DEC-2002	8195	07841N	00720W	PN 0027	-96.843786	27.119575
	200	91	E/PA		G18864	18-JAN-2003	29-JAN-2003	7684	07426N	02457W	PN 0027	-96.838427	27.120655
	427024027300		001	ST00BP00	MU781	02481/04	02-AUG-1999	11050	03578N	00719E	MU 0781	-96.693575	27.652424
	136	96	D/ST		G18872	06-SEP-1999	19-SEP-1999	11050	03566N	00656E	MU 0781	-96.693379	27.652454

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024027301	001	ST01BP00		MU781	02481/04	19-SEP-1999	11685	03578N 00719E	MU 0781	-96.693575	27.652424
	136 96	E/ST			G18872	09-OCT-1999	19-OCT-1999	11661	03315N 00627E	MU 0781	-96.693279	27.653142
	427024027302	001	ST02BP00		MU781	02481/04	19-OCT-1999	10302	03578N 00719E	MU 0781	-96.693575	27.652424
	136 96	D/PA			G18872	24-OCT-1999	04-NOV-1999	10300	03542N 00663E	MU 0781	-96.693401	27.652520
	427124011500	001	ST00BP00		BA133A	01777/04	19-JUN-1998	20198	03595N 05956E	MU 0051	-95.972150	27.810374
	202 99	E/PA			G18880	20-DEC-1998	30-DEC-1998	20193	10352S 05963E	MU 0051	-95.972169	27.810455
	427034052000	001	ST00BP00		MI565	00818/04	17-OCT-1998	8580	05142S 05050E	MI 0565	-96.252629	28.232744
	79 113	E/PA			G18885	13-NOV-1998	06-AUG-2011	8244	06007S 04219E	MI 0565	-96.249986	28.235070
	427044032000	001	ST00BP00		WILD	01513/04		5837	02702S 04933E	BA 0582	-95.860431	28.173706
	114 61	E/CNL			G18898		04-JAN-1999	5061	00661S 03647E	BA 0582	-95.856612	28.167999
	427044031700	001	ST00BP00		WILD	01513/04	05-DEC-1998	5469	04560N 01945E	BA 0610	-95.900901	28.154683
	118 84	E/PA			G18902	15-DEC-1998	19-DEC-1998	4911	06266N 00923E	BA 0610	-95.897870	28.149919
	427064035401	A001	ST01BP00		GA325	02200/04	25-JUL-2001	10480	00530S 00537E	GA 0319	-94.788802	28.791786
	72 123	D/PA			G18920	12-AUG-2001	25-MAY-2011	9522	01522N 03127E	GA 0325	-94.797114	28.786403
	427064042600	A001	ST00BP00		GA418	01978/04	17-OCT-2000	7762	00681N 06558W	GA 0418	-95.268962	28.584874
	90 105	E/ST			G18921	11-NOV-2000	11-NOV-2000	7762	00689N 06571W	GA 0418	-95.268921	28.584852
	427064042601	A001	ST00BP01		GA418	01978/04	11-NOV-2000	8101	00681N 06558W	GA 0418	-95.268962	28.584874
	90 100	E/PA			G18921	15-NOV-2000	01-NOV-2008	8100	00715N 06581W	GA 0418	-95.268895	28.584778
	427074009900	001	ST00BP00		WILD	00828/04	05-NOV-1998	11779	07443N 01706E	GA 0160	-94.623456	28.110542
	190 82	E/PA			G18922	29-NOV-1998	04-DEC-1998	11778	07410N 01805E	GA 0160	-94.623759	28.110643
	427074010100	001	ST00BP00		WILD	01777/04	24-OCT-1999	10255	04840N 04646E	GA 0189	-94.586876	28.029297
	220 100	E/PA			G18923	08-NOV-1999	12-NOV-1999	8700	07137S 04197E	GA 0189	-94.585937	28.018633
	427084049300	001	ST00BP00		WILD	02268/04	30-JUL-1999	12190	06902S 06600W	HI 0073	-93.895533	29.388482
	35 89	D/PA			G18929	02-SEP-1999	06-SEP-1999	12065	07191S 05939W	HI 0073	-93.897567	29.389354
	427084052300	003	ST00BP00		HI133	02589/04	22-AUG-2000	10388	02227S 02809W	HI 0115	-94.011690	29.292794
	45 96	E/ST			G18936	07-SEP-2000	13-SEP-2000	9765	00482S 03713W	HI 0115	-94.009090	29.287891
	427084056900	B001	ST00BP00		HI133	02871/04	22-DEC-2002	19800	04904S 03617W	HI 0115	-94.008798	29.300054
	44 96	E/ST			G18936	09-APR-2003	23-JUN-2005	19762	05060S 04153W	HI 0115	-94.007098	29.300421
	427084056901	B001	ST01BP00		HI133	02871/04	23-JUN-2005	16305	04904S 03617W	HI 0115	-94.008798	29.300054
	44 123	E/ST			G18936	29-JUL-2005	29-JUL-2005	16235	05347S 03487W	HI 0115	-94.009146	29.301288
	427084056902	B001	ST01BP01		HI133	02871/04	29-JUL-2005	17797	04904S 03617W	HI 0115	-94.008798	29.300054
	44 123	E/ST			G18936	04-SEP-2005	17-MAY-2007	17388	05889S 02909W	HI 0115	-94.010885	29.302845
	427084056903	B001	ST02BP00		HI133	02871/04	17-MAY-2007	16931	04904S 03617W	HI 0115	-94.008798	29.300054
	44 116	E/PA			G18936	30-MAY-2007	24-DEC-2016	16901	04971S 03837W	HI 0115	-94.008099	29.300214

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084052500		001	ST00BP00	HI116	00048/04	22-OCT-2000	17076	00700N	06379W	HI 0132	-93.951246		29.282461	
	41	93	E/PA		G18937	17-JAN-2001	13-MAY-2005	16734	01950N	07029W	HI 0132	-93.949379		29.278949	
	427084052301		003	ST01BP00	HI133	02589/04	13-SEP-2000	12500	02227S	02809W	HI 0115	-94.011690		29.292794	
	45	96	E/PA		G18938	08-OCT-2000	20-JUL-2011	11463	00666N	04321W	HI 0133	-94.007337		29.284666	
	427084048400		A001	ST00BP00	HI133	02636/04	08-JAN-1999	14834	01259N	05026E	HI 0133	-93.987067		29.282273	
	52	89	E/PA		G18938	14-FEB-1999	01-MAR-2007	13149	04077N	02567E	HI 0133	-93.979738		29.274241	
	427084048900		A002	ST00BP00	HI133	02636/04	02-APR-1999	14540	01256N	05033E	HI 0133	-93.987088		29.282283	
	52	89	D/PA		G18938	27-APR-1999	04-MAR-2007	13036	03981N	02931E	HI 0133	-93.980866		29.274546	
	427084048800		001	ST00BP00	HI140	02421/04	20-FEB-1999	12500	03205N	06998E	HI 0156	-94.343030		29.246225	
	50	82	D/PA		G18939	03-APR-1999	07-APR-1999	12482	03213N	06996E	HI 0156	-94.343023		29.246203	
	427084047900		001	ST00BP00	HI235	02169/04	25-AUG-1998	14750	05668N	07323W	HI 0235	-94.457007		29.025381	
	60	95	E/ST		G18941	05-NOV-1998	09-DEC-1998	14747	05540N	07353W	HI 0235	-94.456896		29.025730	
	427084047901		001	ST01BP00	HI235	02169/04	10-DEC-1998	15400	05668N	07323W	HI 0235	-94.457007		29.025381	
	60	95	E/ST		G18941	31-DEC-1998	23-JUL-2000	15382	05408N	07231W	HI 0235	-94.457263		29.026105	
	427084047902		001	ST02BP00	HI235	02169/04	23-JUL-2000	14601	05668N	07323W	HI 0235	-94.457007		29.025381	
	60	118	D/PA		G18941	12-AUG-2000	01-JUN-2003	14585	05532N	07295W	HI 0235	-94.457079		29.025758	
	427084055400		002	ST00BP00	HI235	02169/04	17-NOV-2001	6769	00499S	04481E	HI 0235	-94.445565		28.998365	
	60	98	E/PA		G18941	27-NOV-2001	01-DEC-2001	6769	00499S	04481E	HI 0235	-94.445565		28.998365	
	427084049400		001	ST00BP00	HI153A	02636/04	31-JUL-1999	4952	00688S	06204W	HI 0153	-93.938510		28.544465	
	127	106	D/ST		G18946	05-AUG-1999	06-AUG-1999	3249	00720S	06848E	HI 0153	-93.929830		28.544221	
	427084049401		001	ST01BP00	HI153A	02636/04	06-AUG-1999	10200	00688S	06204W	HI 0153	-93.938510		28.544465	
	127	106	D/PA		G18946	18-AUG-1999	31-JUL-2007	5924	04582S	00259W	HI 0153	-93.956488		28.555871	
	427084055100		A002	ST00BP00	HI153A	02636/04	01-NOV-2001	4705	00688S	06211W	HI 0153	-93.938488		28.544465	
	127	116	D/PA		G18946	05-NOV-2001	26-JUL-2007	3225	00620S	07000E	HI 0153	-93.930317		28.543964	
	427094109400		A004	ST00BP00	HI416A	00003/04	08-JUN-2000	11803	02763N	03395W	HI 0416	-93.949845		28.491790	
	137	117	D/PA		G18947	19-JUN-2000	18-NOV-2011	7100	04508S	00847E	HI 0155	-93.962065		28.512274	
	427104014300		A001	ST00BP00	HI074	01284/04	17-JUL-2001	13900	05879N	01226W	HI 0084	-93.814785		29.350182	
	42	99	E/PA		G18948	20-AUG-2001	30-AUG-2009	13899	05885N	01153W	HI 0084	-93.815015		29.350175	
	427104014800		A002	ST00BP00	HI074	01284/04	01-NOV-2002	9789	05884N	01232W	HI 0084	-93.814767		29.350167	
	45	116	E/PA		G18948	15-NOV-2002	27-AUG-2009	9115	04417N	03018W	HI 0084	-93.808961		29.353979	
	427094107900		A001	ST00BP00	HI511A	00064/04	08-NOV-1999	5499	01439N	00056E	HI 0530	-94.372151		28.118484	
	194	88	E/ST		G18956	19-NOV-1999	23-NOV-1999	4100	02508N	02883E	HI 0530	-94.381042		28.115855	
	427094107901		A001	ST01BP00	HI511A	00064/04	24-NOV-1999	4667	01439N	00056E	HI 0530	-94.372151		28.118484	
	194	88	E/PA		G18956	26-NOV-1999	07-APR-2008	3450	02374N	02317E	HI 0530	-94.379273		28.116161	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427094112500		A001	ST00BP00	HI538A	02266/04	19-JUN-2002	2797	05087S	01096W	HI 0538	-94.371667		28.049234	
	221	85	E/PA		G18957	24-JUN-2002	26-JAN-2010	2600	04358S	01326W	HI 0538	-94.371043		28.047205	
	427094112900		A002	ST00BP00	HI538A	02266/04	09-DEC-2002	2437	05087S	011103W	HI 0538	-94.371667		28.049234	
	223	120	D/PA		G18957	06-JAN-2003	07-DEC-2008	2221	04523S	01560W	HI 0538	-94.370300		28.047634	
	427094110200		D001	ST00BP00	HI563A	03151/04	24-SEP-2000	15147	01780S	04898E	HI 0582	-94.396433		27.910211	
	442	89	E/COM		G18959	27-OCT-2000	08-AUG-2002	12541	01820S	00249W	HI 0581	-94.380507		27.909764	
	427094112200		D004	ST00BP00	HI563A	03151/04	26-OCT-2001	13920	01781S	04895E	HI 0582	-94.396423		27.910214	
	438	89	D/COM		G18959	06-DEC-2001	26-AUG-2002	12341	00127S	00349W	HI 0581	-94.380404		27.905100	
	427114083800		A012	ST00BP00	HI280A	00491/04	24-MAY-2001	5000	00153N	00216W	HI 0287	-93.768937		28.361116	
	186	123	D/ST		G18963	09-JUN-2001	09-JUN-2001	4999	00153N	00216W	HI 0287	-93.768937		28.361116	
	427114080500		001	ST00BP00	HI343A	02169/04	24-MAR-1998	10710	01523N	00954W	HI 0336	-93.777827		28.139654	
	234	76	E/PA		G18969	26-APR-1998	01-MAY-1998	10396	01556N	00298E	HI 0337	-93.781710		28.139715	
	427114081700		B005	ST00BP00	HI368A	03670/04	26-APR-1999	13197	04683S	07504E	HI 0368	-93.517811		27.971739	
	341	89	D/ST		G18970	12-MAY-1999	13-MAY-1999	10057	02625N	06752W	HI 0373	-93.523771		27.951868	
	608044019900		001	ST00BP00	WILD	02169/04	06-SEP-2000	6803	06775N	03358E	EB 0206	-94.458925		27.778943	
	1020	89	D/PA		G18985	17-SEP-2000	23-SEP-2000	4767	04091N	01838E	EB 0206	-94.454323		27.786376	
	608044019200		SS001	ST00BP00	EB430	00730/04	11-APR-2000	8900	05187N	06693E	EB 0430	-94.270805		27.567261	
	2285	82	E/ST		G19001	03-MAY-2000	09-FEB-2005	8900	05154N	06722E	EB 0430	-94.270896		27.567350	
	608044019201		SS001	ST01BP00	EB430	00730/04	09-FEB-2005	10346	05187N	06693E	EB 0430	-94.270805		27.567261	
	2285	82	E/ST		G19001	16-FEB-2005	20-FEB-2005	9466	06948N	07696E	EB 0430	-94.273847		27.562388	
	608044019202		SS001	ST02BP00	EB430	00730/04	21-FEB-2005	8734	05187N	06693E	EB 0430	-94.270805		27.567261	
	2285	82	E/COM		G19001	24-FEB-2005	13-MAR-2005	8701	05450N	06840E	EB 0430	-94.271253		27.566534	
	608044026000		001	ST00BP00	WILD	02237/04	22-NOV-2007	7800	06006S	02801E	EB 0465	-94.697951		27.506333	
	2777	69	E/PA		G19006	09-DEC-2007	13-DEC-2007	7800	05994S	02841E	EB 0465	-94.698074		27.506300	
	608044021100		001	ST00BP00	EB579	02806/04	20-MAR-2001	5264	01451S	02988E	EB 0579	-95.574411		27.349652	
	3412	60	E/ST		G19025	27-MAR-2001	27-MAR-2001	5264	01458S	02966E	EB 0579	-95.574345		27.349674	
	608044021101		001	ST00BP01	EB579	02806/04	27-MAR-2001	8065	01451S	02988E	EB 0579	-95.574411		27.349652	
	3412	60	E/ST		G19025	31-MAR-2001	07-APR-2001	8065	01462S	02972E	EB 0579	-95.574362		27.349683	
	608044021102		001	ST00BP02	EB579	02806/04	07-APR-2001	9060	01451S	02988E	EB 0579	-95.574411		27.349652	
	3412	60	E/ST		G19025	11-APR-2001	16-APR-2001	9059	01472S	02981E	EB 0579	-95.574391		27.349711	
	608044023500		SS002	ST00BP00	EB579	02806/04	11-SEP-2002	8747	00420S	02740E	EB 0579	-95.573582		27.346832	
	3453	60	D/PA		G19025	29-SEP-2002	26-JAN-2011	8431	01645S	03064E	EB 0579	-95.574657		27.350180	
	608044024200		SS001	ST00BP00	EB643	00981/04	20-OCT-2003	8242	04350N	00468E	EB 0598	-94.640182		27.391378	
	3112	82	E/ST		G19027	29-OCT-2003	03-NOV-2003	7897	05511N	00870E	EB 0598	-94.641373		27.388169	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608044024201		SS001	ST00BP01	EB643	00981/04	03-NOV-2003	8909	04350N 00468E	EB 0598	-94.640182	27.391378
	3212	82	E/ST		G19027	05-NOV-2003	09-NOV-2003	8386	05952N 00978E	EB 0598	-94.641689	27.386953
	608044024202		SS001	ST00BP02	EB643	00981/04	09-NOV-2003	9818	04350N 00468E	EB 0598	-94.640182	27.391378
	3212	82	E/PA		G19027	10-NOV-2003	13-NOV-2021	9082	06497N 01189E	EB 0598	-94.642315	27.385447
	608044025400		SS002	ST00BP00	EB643	00981/04	12-FEB-2007	12070	04685S 03111W	EB 0599	-94.628880	27.372788
	3354	82	D/COM		G19027	27-APR-2007	10-JUN-2007	9179	04408S 02698E	EB 0598	-94.646765	27.371815
	608044020500		SS001	ST00BP00	EB643	00981/04	08-DEC-2000	11543	01015N 01849W	EB 0599	-94.633177	27.400635
	3154	73	E/COM		G19028	02-APR-2001	13-DEC-2003	10850	03662N 01937W	EB 0599	-94.632798	27.393356
	608044024800		SS002	ST00BP00	EB643	00981/04	27-MAY-2005	9142	06334N 03540W	EB 0599	-94.627751	27.386066
	3241	82	E/PA		G19028	22-JUN-2005	05-DEC-2023	8990	06367N 04523W	EB 0599	-94.624720	27.386010
	608044025500		SS003	ST00BP00	EB643	00981/04	08-FEB-2007	10224	04654S 03195W	EB 0599	-94.628620	27.372707
	3345	82	E/ST		G19028	02-MAR-2007	11-MAR-2007	8313	01591S 05935W	EB 0599	-94.620053	27.364378
	608044025501		SS003	ST00BP01	EB643	00981/04	13-MAR-2007	12080	04654S 03195W	EB 0599	-94.628620	27.372707
	3345	82	E/COM		G19028	25-MAR-2007	21-MAY-2007	9946	00822S 06496W	EB 0599	-94.618294	27.362282
	608044026400		SS004	ST00BP00	EB643	00981/04	20-DEC-2008	10160	06308N 03651W	EB 0599	-94.627411	27.386141
	3241	86	D/ST		G19028	29-JAN-2009	02-FEB-2009	8332	03648N 06472W	EB 0599	-94.618824	27.393559
	608044026401		SS004	ST00BP01	EB643	00981/04	05-FEB-2009	10590	06308N 03651W	EB 0599	-94.627411	27.386141
	3241	86	D/COM		G19028	19-FEB-2009	14-MAR-2009	8643	03447N 06679W	EB 0599	-94.618195	27.394120
	608044021103		001	ST01BP00	EB579	02806/04	16-APR-2001	10285	01451S 02988E	EB 0579	-95.574411	27.349652
	3412	60	E/PA		G19030	22-APR-2001	25-AUG-2011	8622	01436N 04426E	EB 0623	-95.578654	27.341634
	608044023400		SS002	ST00BP00	EB579	02806/04	08-SEP-2002	8599	00466S 02683E	EB 0579	-95.573410	27.346962
	3513	60	D/PA		G19030	17-OCT-2002	05-DEC-2016	8479	00275N 02368E	EB 0623	-95.572391	27.344942
	608044023900		SS003	ST00BP00	EB579	02806/04	23-JUL-2003	8819	06692N 04493E	EB 0623	-95.578527	27.327181
	3561	60	E/ST		G19030	04-AUG-2003	03-NOV-2005	8819	06690N 04485E	EB 0623	-95.578501	27.327188
	608044023901		SS003	ST01BP00	EB579	02806/04	04-NOV-2005	9054	06692N 04493E	EB 0623	-95.578527	27.327181
	3561	86	E/PA		G19030	18-NOV-2005	18-NOV-2005	8744	07719N 04205E	EB 0623	-95.577574	27.324373
	608044022200		SS001	ST00BP00	WILD	02806/04	02-JAN-2003	7637	02257N 03601E	EB 0624	-95.527302	27.340315
	3540	60	E/PA		G19031	10-JAN-2003	13-FEB-2003	7332	02928N 04295E	EB 0624	-95.529397	27.338432
	608044023701		001	ST01BP00	WILD	02219/04	23-NOV-2002	11166	03184S 00093W	EB 0639	-94.832594	27.322555
	3917	82	E/PA		G19032	01-DEC-2002	07-DEC-2002	9409	06169S 02106E	EB 0638	-94.839500	27.330676
	608044023700		001	ST00BP00	WILD	02219/04	09-NOV-2002	9443	03184S 00093W	EB 0639	-94.832594	27.322555
	3917	82	E/ST		G19033	19-NOV-2002	23-NOV-2002	8743	03735S 02040W	EB 0639	-94.826623	27.324150
	608074025300		001	ST00BP00	GB197	02859/03	28-DEC-2002	7861	02142S 05647E	GB 0197	-92.897993	27.767557
	796	72	E/ST		G19084	21-JAN-2003	28-JAN-2003	7857	02070S 05724E	GB 0197	-92.898231	27.767360

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074025301	001	ST01BP00	GB197	02859/03	28-JAN-2003	8858	02142S	05647E	GB 0197		-92.897993		27.767557	
	796	72	E/ST		G19084	04-FEB-2003	05-FEB-2003	7428	03625S	02642E	GB 0197	-92.888693		27.771629	
	608074025302	001	ST02BP00	GB197	02859/03	05-FEB-2003	8600	02142S	05647E	GB 0197		-92.897993		27.767557	
	796	72	E/PA		G19084	07-FEB-2003	06-OCT-2008	7916	02576S	03415E	GB 0197	-92.891089		27.768747	
	608074025800	002	ST00BP00	GB197	02859/03	06-JUL-2003	7327	06334S	04938W	GB 0197		-92.914240		27.779103	
	720	74	D/PA		G19084	29-JUL-2003	06-AUG-2003	6772	07587N	05015W	GB 0197	-92.913999		27.784384	
	608074025100	001	ST00BP00	WILD	01284/03	27-NOV-2002	5400	00701N	06509E	GB 0210		-92.263463		27.801395	
	1342	84	E/PA		G19085	05-DEC-2002	12-DEC-2002	5395	00629N	06638E	GB 0210	-92.263860		27.801594	
	608074066800	001	ST00BP00	WILD	00730/04	21-DEC-2002	16900	00592N	03553W	GB 0228		-93.555464		27.758955	
	825	84	E/PA		G19086	15-FEB-2003	24-FEB-2003	16897	00665N	03389W	GB 0228	-93.555969		27.758753	
	608074025200	001	ST00BP00	WILD	00059/03	12-DEC-2002	11408	03996S	06169W	GB 0300		-92.176115		27.683072	
	1732	78	E/ST		G19097	26-DEC-2002	30-DEC-2002	11159	04016S	04855W	GB 0300	-92.180178		27.683149	
	608074025201	001	ST00BP01	WILD	00059/03	30-DEC-2002	20421	03996S	06169W	GB 0300		-92.176115		27.683072	
	1732	78	E/PA		G19097	03-FEB-2003	15-FEB-2003	19637	04059S	01650W	GB 0300	-92.190082		27.683327	
	608074019000	001	ST00BP00	WILD	01207/03	17-DEC-1998	13654	01162S	05350E	GB 0329		-92.897200		27.634096	
	2083	72	E/ST		G19104	01-FEB-1999	09-FEB-1999	13653	01108S	05351E	GB 0329	-92.897202		27.633948	
	608074019001	001	ST01BP00	WILD	01207/03	09-FEB-1999	21200	01162S	05350E	GB 0329		-92.897200		27.634096	
	2083	72	E/PA		G19104	18-APR-1999	26-APR-1999	21169	01617S	05474E	GB 0329	-92.897582		27.635349	
	608074027300	002	ST00BP00	WILD	01207/03	26-DEC-2005	10061	03949S	06420E	GB 0329		-92.900499		27.641768	
	1950	84	E/ST		G19104	16-JAN-2006	05-FEB-2006	10060	03911S	06358E	GB 0329	-92.900307		27.641662	
	608074027301	002	ST00BP01	WILD	01207/03	06-FEB-2006	21955	03949S	06420E	GB 0329		-92.900499		27.641768	
	1950	84	E/PA		G19104	21-MAR-2006	02-APR-2006	19047	06274S	04146W	GB 0329	-92.916790		27.648177	
	608074082100	001	ST00BP00	WILD	00059/05	20-APR-1999	15755	06337N	04343W	GB 0458		-93.062946		27.526307	
	2183	78	E/PA		G19124	13-JUN-1999	20-JUL-1999	15750	06246N	04386W	GB 0458	-93.062812		27.526558	
	608074028800	001	ST00BP00	GB462	03165/03	29-MAR-2008	20670	00550S	04893E	GB 0462		-92.847032		27.501599	
	2820	86	E/ST		G19127	07-MAY-2008	14-MAY-2008	20153	00573S	02347E	GB 0462	-92.839177		27.501656	
	608074029000	002	ST00BP00	GB462	03165/03	23-MAR-2008	19654	00601S	04790E	GB 0462		-92.846715		27.501740	
	2820	86	E/ST		G19127	16-JUL-2008	16-JUL-2008	19522	01185S	03753E	GB 0462	-92.843511		27.503344	
	608074028801	SS001	ST01BP00	GB462	03165/03	15-MAY-2008	23156	00550S	04893E	GB 0462		-92.847032		27.501599	
	2820	86	E/PA		G19127	07-JUN-2008	11-AUG-2020	22512	00705S	01530E	GB 0462	-92.836655		27.502014	
	608074029001	SS002	ST01BP00	GB462	03165/03	17-JUL-2008	19896	00601S	04790E	GB 0462		-92.846715		27.501740	
	2820	86	E/PA		G19127	20-JUL-2008	12-AUG-2020	19701	01185S	03005E	GB 0462	-92.841204		27.503341	
	608074020270	001	ST00BP00	WILD	00003/03	06-APR-1999	11076	01061S	03819W	GB 0551		-92.820288		27.415796	
	3674	85	E/ST		G19138	30-APR-1999	04-MAY-1999	11074	01162S	03764W	GB 0551	-92.820458		27.416074	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074020200		001	ST00BP01	WILD	00003/03	04-MAY-1999	14360	01061S	03819W	GB 0551	-92.820288	27.415796
	3674	85	E/PA		G19138	07-MAY-1999	16-MAY-1999	14354	01045S	03845W	GB 0551	-92.820208	27.415753
	608074025500		001	ST00BP00	GB700	00148/03	25-APR-2003	14089	01292S	02345W	GB 0657	-91.946561	27.325397
	4600	86	E/ST		G19154	04-JUL-2003	04-JUL-2003	12637	02378N	00386E	GB 0700	-91.955070	27.315361
	608074025501		001	ST00BP01	GB700	00148/03	04-JUL-2003	20000	01292S	02345W	GB 0657	-91.946561	27.325397
	4484	86	E/PA		G19154	13-SEP-2003	25-SEP-2003	18482	02127N	00500E	GB 0700	-91.955414	27.316056
	608074028900		001	ST00BP00	WILD	00689/03	19-DEC-2007	23972	03242N	04541W	GB 0778	-92.477048	27.228733
	3800	82	E/PA		G19175	16-FEB-2008	20-FEB-2008	23082	05956N	07536W	GB 0778	-92.467864	27.221229
	608074064900		001	ST00BP00	WILD	00724/04	02-NOV-1998	11024	01789S	05476W	GB 0840	-93.741146	27.110826
	3500	85	E/PA		G19191	27-NOV-1998	08-DEC-1998	11024	01804S	05440W	GB 0840	-93.741256	27.110866
	608054003600		AC001	ST00BP00	WILD	00078/04	08-JUL-2007	16844	05218N	07560W	AC 0731	-94.599418	26.256300
	8694	82	E/PA		G19386	17-SEP-2007	17-SEP-2007	15744	07876S	07519W	AC 0731	-94.599441	26.248743
	608054002800		001	ST00BP00	WILD	02481/04	28-AUG-2004	19725	04009S	00467W	AC 0739	-94.234203	26.241705
	6857	88	E/ST		G19390	11-DEC-2004	29-DEC-2004	19537	05204S	01595W	AC 0739	-94.230796	26.245022
	608054002801		001	ST00BP01	WILD	02481/04	29-DEC-2004	23847	04009S	00467W	AC 0739	-94.234203	26.241705
	6857	88	E/PA		G19390	18-APR-2005	26-APR-2005	23552	05727S	02299W	AC 0739	-94.228664	26.246481
	608054003000		001	ST00BP00	AC859	00689/04	31-JUL-2004	14778	07461S	06751E	AC 0815	-94.786594	26.158228
	9217	92	E/PA		G19409	02-OCT-2004	14-NOV-2020	14778	07452S	06774E	AC 0815	-94.786664	26.158203
	608054009500		002	ST00BP00	AC859	00689/04	26-NOV-2020	13965	02774S	04599W	AC 0815	-94.800080	26.145164
	9496	102	E/PA		G19409	05-DEC-2020	08-DEC-2020	13753	03273S	05190W	AC 0815	-94.798302	26.146559
	608054006100		SA001	ST00BP00	AC859	00689/04	21-MAY-2008	14183	06331S	07791E	AC 0815	-94.789715	26.155081
	9356	72	D/ST		G19409	29-SEP-2008	29-SEP-2008	13271	07264S	06980E	AC 0815	-94.787281	26.157676
	608054006101		SA001	ST00BP01	AC859	00689/04	29-SEP-2008	16350	06331S	07791E	AC 0815	-94.789715	26.155081
	9356	72	D/PA		G19409	23-OCT-2008	09-MAR-2025	13280	06784N	05765E	AC 0815	-94.783654	26.162653
	608054006200		SA002	ST00BP00	AC859	00689/04	25-MAY-2008	16513	06469S	07770E	AC 0815	-94.789658	26.155460
	9341	72	D/COM		G19409	05-DEC-2008	12-DEC-2008	13443	03669S	06190W	AC 0815	-94.795269	26.147685
	608054006300		SA003	ST00BP00	AC859	00689/04	29-MAY-2008	12650	06524S	07796E	AC 0815	-94.789738	26.155610
	9336	72	E/PA		G19409	01-JUN-2008	04-MAR-2015	12650	06523S	07794E	AC 0815	-94.789732	26.155607
	608054007700		SA004	ST00BP00	AC859	00689/04	15-FEB-2016	14256	06489S	07903W	AC 0815	-94.790166	26.155510
	9340	82	D/ST		G19409	02-MAR-2016	14-MAR-2016	13085	07701N	06299E	AC 0815	-94.785244	26.160110
	608054007701		SA004	ST00BP01	AC859	00689/04	14-MAR-2016	15398	06489S	07903W	AC 0815	-94.790166	26.155510
	9340	82	D/ST		G19409	17-MAR-2016	08-APR-2016	13210	06974N	05464E	AC 0815	-94.782728	26.162141
	608054007702		SA004	ST00BP02	AC859	00689/04	08-APR-2016	14762	06489S	07903W	AC 0815	-94.790166	26.155510
	9340	82	D/ST		G19409	13-APR-2016	22-APR-2016	13150	07440N	05893E	AC 0815	-94.784017	26.160843

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608054007703		SA004	ST00BP03	AC859	00689/04	25-APR-2016	15004	06489S 07903W	AC 0815	-94.790166	26.155510
	9340	82	D/PA		G19409	01-MAY-2016	23-MAY-2016	13172	07262N 05730E	AC 0815	-94.783527	26.161338
	608054008400		SA005	ST00BP00	AC859	00689/04	31-JUL-2018	14005	07817S 07438E	AC 0815	-94.788704	26.159181
	9188	102	E/ST		G19409	20-AUG-2018	27-AUG-2018	13205	06547N 06207E	AC 0815	-94.785011	26.163287
	608054008401		SA005	ST00BP01	AC859	00689/04	30-AUG-2018	18404	07817S 07438E	AC 0815	-94.788704	26.159181
	9188	102	E/COM		G19409	27-SEP-2018	13-OCT-2018	13394	03668N 02986E	AC 0815	-94.775313	26.171331
	608054009400		SA006	ST00BP00	AC859	00689/04	20-NOV-2020	18428	02729N 03692W	AC 0859	-94.802613	26.129991
	9630	102	E/COM		G19409	27-DEC-2020	17-AUG-2020	13463	03113S 05221W	AC 0815	-94.798201	26.146119
	608054009600		SA008	ST00BP00	AC859	00689/04	10-JUN-2021	17310	06441S 07100E	AC 0815	-94.787616	26.155409
	9352	102	E/COM		G19409	07-JUL-2021	09-AUG-2021	13289	05826N 03858E	AC 0815	-94.777880	26.165360
	608054010100		WS502	ST00BP00	AC859	00689/04	13-SEP-2022	#####	02368N 02514E	AC 0815	-94.773928	26.174925
	9058	102	E/ST		G19409	22-JUN-2023	03-JUL-2023	#####	#####	#####	#####	#####
	608054010101		WS502	ST01BP00	AC859	00689/04	03-JUL-2023	#####	02368N 02514E	AC 0815	-94.773928	26.174925
	9058	102	E/COM		G19409	26-JUL-2023	30-SEP-2023	#####	#####	#####	#####	#####
	608084000200		001	ST00BP00	WILD	00724/03	07-JUL-2000	19583	00616N 04333W	KC 0199	-92.819691	26.800900
	5565	83	E/PA		G19517	03-AUG-2000	08-AUG-2000	19576	00743N 04357W	KC 0199	-92.819619	26.800550
	608084001200		001	ST00BP00	KC244	02481/03	11-MAY-2007	31462	05039S 00348E	KC 0244	-92.737061	26.729147
	5431	75	E/ST		G19530	09-AUG-2007	27-AUG-2007	31459	05114S 00329E	KC 0244	-92.737001	26.729355
	608084001201		001	ST01BP00	KC244	02481/03	30-AUG-2007	30743	05039S 00348E	KC 0244	-92.737061	26.729147
	5431	75	E/PA		G19530	04-OCT-2007	23-JUL-2013	29601	07374N 02334E	KC 0244	-92.743126	26.738591
	608084001700		001	ST00BP00	KC292	02481/03	18-NOV-2008	32500	05759N 03230W	KC 0291	-92.629101	26.699188
	5765	86	E/TA		G19545	19-SEP-2009	18-NOV-2009	31444	01305N 05467W	KC 0291	-92.622205	26.711429
	608084001701		001	ST01BP00	KC292	02481/03		#####	05759N 03230W	KC 0291	-92.629101	26.699188
	5765	86	E/CNL		G19545		20-DEC-2011	#####	#####	#####	#####	#####
	608084001300		001	ST00BP00	WILD	02421/03	01-AUG-2008	29663	01591S 02895E	KC 0596	-92.745656	26.370916
	6397	86	E/PA		G19600	09-JAN-2009	23-JAN-2009	29599	01104S 02870E	KC 0596	-92.745584	26.369574
	177004124700		004	ST00BP00	WC078	02025/05	20-APR-2006	12026	04571N 02439W	WC 0095	-93.471886	29.557209
	39	116	D/ST		G19702	16-MAY-2006	26-MAY-2006	10781	00015S 02040W	WC 0078	-93.473411	29.569799
	177004124701		004	ST00BP01	WC078	02025/05	26-MAY-2006	15824	04571N 02439W	WC 0095	-93.471886	29.557209
	39	116	D/PA		G19702	03-JUL-2006	10-JUN-2022	14500	00030S 02014W	WC 0078	-93.473495	29.569837
	177004116600		A001	ST00BP00	WC078	01364/05	17-MAY-2003	13950	01468N 05630E	WC 0078	-93.451889	29.606660
	40	86	E/ST		G19702	16-JUN-2003	04-JAN-2008	11643	06663S 03444E	WC 0078	-93.444628	29.588549
	177004116601		A001	ST01BP00	WC078	01364/05	04-JAN-2008	12131	01468N 05630E	WC 0078	-93.451889	29.606660
	40	119	E/PA		G19702	17-JAN-2008	01-AUG-2016	10636	05129N 02085E	WC 0078	-93.440524	29.596775

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177004116602		A001	ST02BP00	WC078	01364/05		12832	01468N	05630E	WC 0078	-93.451889		29.606660
	40	86	E/CNL		G19702		21-APR-2009	11200	05389N	01828E	WC 0078	-93.439701		29.596071
	177004110200		FA004	ST00BP00	WILD	00981/05	19-JUN-2001	10500	00924S	04775E	WC 0173	-93.166258		29.374004
	52	116	D/PA		G19705	01-JUL-2001	27-OCT-2015	7846	00955N	00673W	WC 0179	-93.149061		29.369077
	177004101800		001	ST00BP00	WILD	00003/05	14-DEC-1998	9350	04735N	03397E	WC 0190	-93.392406		29.314483
	53	93	E/PA		G19707	23-DEC-1998	26-DEC-1998	9350	04717N	03409E	WC 0190	-93.392444		29.314532
	177004108500		C001	ST00BP00	WC229	01963/05	15-JAN-2001	13929	00511S	01936E	WC 0229	-93.291552		29.127510
	66	99	E/ST		G19708	26-FEB-2001	12-JUL-2008	13928	00566S	01894E	WC 0229	-93.291424		29.127662
	177004114600		C002	ST00BP00	WC229	01963/05	11-OCT-2002	8307	00507S	01940E	WC 0229	-93.291563		29.127499
	65	107	E/PA		G19708	23-OCT-2002	16-MAY-2009	8000	01585S	00543E	WC 0229	-93.287247		29.130527
	177004115800		C003	ST00BP00	WC229	01963/05	11-MAR-2003	8306	00520S	01936E	WC 0229	-93.291553		29.127534
	63	111	E/PA		G19708	23-MAR-2003	16-MAY-2009	8000	01021S	00531E	WC 0229	-93.287180		29.128977
	177004111300		001	ST00BP00	WILD	01513/05	09-AUG-2001	6076	05356S	07400W	WC 0276	-93.164962		28.858554
	82	84	E/ST		G19710	17-AUG-2001	18-AUG-2001	6042	05513S	07174E	WC 0276	-93.164395		28.858994
	177004111301		001	ST00BP01	WILD	01513/05	18-AUG-2001	8151	05356S	07400W	WC 0276	-93.164962		28.858554
	82	84	E/PA		G19710	22-AUG-2001	25-AUG-2001	7500	06524S	06282W	WC 0276	-93.168512		28.861717
	177004101500		A001	ST00BP00	WC280	00003/05	31-OCT-1998	14300	02900S	04900E	WC 0278	-93.064292		28.812591
	90	99	E/PA		G19711	02-DEC-1998	24-AUG-2003	14297	02780S	04956E	WC 0278	-93.064461		28.812260
	177024128100		001	ST00BP00	WILD	01513/05	16-APR-2001	9815	00290N	04243E	WC 0455	-93.105306		28.640921
	115	76	E/PA		G19720	07-MAY-2001	11-MAY-2001	8125	03900N	01054E	WC 0455	-93.095197		28.631130
	177024128800		002	ST00BP00	WILD	01513/05		10529	07740N	03755E	WC 0455	-93.103427		28.620459
	115	100	E/CNL		G19720		28-AUG-2002	7700	04111N	01276E	WC 0455	-93.095877		28.630542
	177024125100		A001	ST00BP00	WC518	00491/05	09-FEB-2000	9510	02395N	03955W	WC 0523	-93.442470		28.386580
	176	99	E/PA		G19725	22-FEB-2000	16-MAY-2004	7934	05789N	03091W	WC 0523	-93.444960		28.377207
	177034094900		001	ST00BP00	EC049	02266/05	04-APR-2003	12380	06300S	03200E	EC 0044	-92.884645		29.461854
	48	89	E/ST		G19730	02-MAY-2003	07-MAY-2003	11361	03604S	03209E	EC 0044	-92.884560		29.454439
	177034094901		001	ST00BP01	EC049	02266/05	08-MAY-2003	13241	06300S	03200E	EC 0044	-92.884645		29.461854
	48	89	E/PA		G19730	16-MAY-2003	23-MAY-2003	11983	03011S	03238E	EC 0044	-92.884624		29.452808
	177034096000		002	ST00BP00	EC049	02266/05	03-NOV-2003	7850	02202S	00548W	EC 0044	-92.919059		29.450171
	47	83	E/PA		G19730	16-NOV-2003	15-JUN-2009	7850	02250S	00571W	EC 0044	-92.918991		29.450305
	177034086800		001	ST00BP00	EC064	01834/05	16-OCT-1999	15544	04109S	01295W	EC 0065	-93.007494		29.332547
	52	93	E/ST		G19732	21-DEC-1999	01-JAN-2000	15540	04266S	01373W	EC 0065	-93.007257		29.332982
	177034086801		001	ST01BP00	EC064	01834/05	01-JAN-2000	16010	04109S	01295W	EC 0065	-93.007494		29.332547
	52	93	E/PA		G19732	09-JAN-2000	29-JAN-2000	16008	04168S	01362W	EC 0065	-93.007287		29.332712

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177034093900		001	ST00BP00	WILD	01046/05	10-SEP-2002	12700	06342N 07277E	EC 0086	-92.848109	29.265160
	59	96	E/PA		G19735	23-OCT-2002	30-OCT-2002	12695	06243N 07153E	EC 0086	-92.847723	29.265436
	177034086400		001	ST00BP00	WILD	01855/05	07-JUN-1999	11500	05800S 02250E	EC 0134	-92.875399	29.054707
	80	96	E/PA		G19744	30-JUN-1999	30-JUN-1999	11486	05557S 02393E	EC 0134	-92.875837	29.054032
	177034091900		001	ST00BP00	EC151	01999/05	12-DEC-2001	8660	04063S 04930W	EC 0140	-92.852247	29.009615
	81	98	E/PA		G19745	21-DEC-2001	27-DEC-2001	7422	01005S 03871W	EC 0140	-92.855433	29.001167
	177034095100		002	ST00BP00	EC151	01978/05	13-APR-2003	7500	06306S 01502W	EC 0140	-92.863064	29.015656
	82	99	E/PA		G19745	23-APR-2003	26-APR-2003	7499	06278S 01569W	EC 0140	-92.862854	29.015581
	177034092600		001	ST00BP00	EC215	02427/05		14303	02819S 11439W	EC 0219	-92.642449	28.643208
	115	100	E/CNL		G19750		21-FEB-2002	11100	05559S 04962W	EC 0219	-92.662734	28.650536
	177034093300		C001	ST00BP00	EC215	02782/05	07-JUN-2002	11195	05502S 05214W	EC 0219	-92.661946	28.650388
	115	94	E/PA		G19750	20-JUN-2002	18-JUN-2016	11194	05515S 05194W	EC 0219	-92.662010	28.650422
	177034098800		C002	ST00BP00	EC215	02782/05	15-JUN-2005	11626	05503S 05219W	EC 0219	-92.661932	28.650392
	115	135	E/PA		G19750	07-JUL-2005	22-JUN-2016	10288	04530N 03400W	EC 0219	-92.667773	28.663325
	177054116100		002	ST00BP00	VR054	00222/05	11-AUG-2002	9518	06048N 03125W	VR 0054	-92.291413	29.357515
	27	99	E/PA		G19754	26-AUG-2002	27-APR-2008	9500	06239N 03144W	VR 0054	-92.291348	29.356989
	177054124700		003	ST00BP00	VR054	02312/05	03-AUG-2006	14958	06568N 02098E	VR 0054	-92.261471	29.356300
	21	129	E/PA		G19754	05-OCT-2006	18-OCT-2006	14669	07139S 02608E	VR 0054	-92.263043	29.353399
	177054115700		A001	ST00BP00	VR054	00222/05	05-JUL-2002	10400	01027S 01012W	VR 0054	-92.297842	29.336339
	24	99	E/PA		G19754	16-JUL-2002	04-MAY-2008	10399	01043S 00928W	VR 0054	-92.298106	29.336381
	177054116500		004	ST00BP00	VR083	01834/05	04-MAR-2003	11676	00863N 03232E	VR 0083	-92.541685	29.247942
	53	103	E/PA		G19756	24-MAR-2003	04-MAR-2003	10378	03690N 02070E	VR 0083	-92.537949	29.240202
	177054110000		A001	ST00BP00	VR083	01834/05	10-JUN-1999	11116	04098S 05944E	VR 0083	-92.549861	29.220922
	57	82	E/PA		G19756	23-JUN-1999	25-FEB-2006	9260	01380S 03826W	VR 0083	-92.565405	29.213302
	177054110100		A002	ST00BP00	VR083	01834/05	27-JUN-1999	9120	04094S 05950E	VR 0083	-92.549880	29.220911
	57	82	E/PA		G19756	07-JUL-1999	25-FEB-2006	9120	04109S 05985E	VR 0083	-92.549989	29.220951
	177054110200		A003	ST00BP00	VR083	01834/05	28-SEP-1999	10670	04101S 05937E	VR 0083	-92.549839	29.220930
	54	95	E/PA		G19756	09-OCT-1999	25-FEB-2006	9117	05769N 04512E	VR 0083	-92.545533	29.234412
	177054109400		001	ST00BP00	VR207	03035/05	31-JAN-1999	15201	02435S 01833E	VR 0196	-92.347385	28.771645
	115	92	E/PA		G19760	24-FEB-1999	02-MAR-1999	15199	02567S 01943E	VR 0196	-92.347733	28.772005
	177054112300		A001	ST00BP00	VR207	02312/05	26-AUG-2000	14798	00247S 06066E	VR 0196	-92.360533	28.765525
	113	82	E/PA		G19760	15-SEP-2000	10-OCT-2023	14796	00265S 06168E	VR 0196	-92.360853	28.765571
	177054116700		A002	ST00BP00	VR207	02312/05	20-APR-2003	15560	00252S 06071E	VR 0196	-92.360549	28.765538
	115	123	D/PA		G19760	22-MAY-2003	09-OCT-2023	14626	02893S 01942E	VR 0196	-92.347738	28.772901

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054127900		A004	ST00BP00	VR207	02312/05	13-JUL-2010	13900	00254S 06069E	VR 0196	-92.360543	28.765544
	115 119		D/PA		G19760	25-AUG-2010	25-SEP-2023	13699	01876S 06690E	VR 0196	-92.362527	28.769988
	177054117600		A003	ST00BP00	VR207	02312/05	10-JUN-2003	15047	00247S 06076E	VR 0196	-92.360564	28.765524
	115 123		D/PA		G19761	03-JUL-2003	25-SEP-2023	14224	00285N 04832W	VR 0207	-92.372563	28.763966
	177064082501		C002	ST01BP00	VR320	02266/05	07-JAN-1999	9555	05010S 06758E	VR 0320	-92.541227	28.290095
	207 113		E/PA		G19769	14-JAN-1999	12-JUN-2009	6280	00902N 05810W	VR 0325	-92.547835	28.273776
	177084087100		001	ST00BP00	SM076	00818/03	29-OCT-1999	11395	04559N 08557E	SM 0081	-91.952546	28.558469
	150 90		E/PA		G19774	14-NOV-1999	08-JUL-2011	11395	04554N 06202W	SM 0081	-91.952543	28.558483
	177084089400		C003	ST00BP00	SM137	02851/03	13-JUN-2001	10468	01300N 00650W	SM 0149	-92.128205	28.241846
	233 100		E/ST		G19776	10-JUL-2001	20-JUL-2001	8801	01371S 03137E	SM 0135	-92.140022	28.249116
	177084089401		C003	ST00BP01	SM137	02851/03	20-JUL-2001	10535	01300N 00650W	SM 0149	-92.128205	28.241846
	233 100		E/PA		G19776	27-JUL-2001	31-AUG-2022	8918	01417S 02930E	SM 0135	-92.139377	28.249248
	177094125800		001	ST00BP00	EI045	01978/03	26-JUL-1999	11840	01104S 04267W	EI 0044	-91.696789	29.251892
	17 100		E/PA		G19784	13-AUG-1999	16-AUG-1999	11801	00620S 04215W	EI 0044	-91.696949	29.250562
	177094138900		002	ST00BP00	EI045	01978/03	15-MAY-2003	12342	03172N 00476W	EI 0044	-91.708783	29.279971
	15 96		D/PA		G19784	17-JUN-2003	28-NOV-2009	12340	03243N 00525W	EI 0044	-91.708626	29.279777
	177094142100		003	ST00BP00	EI045	01978/03	01-JUL-2004	15102	01442S 03009E	EI 0044	-91.672504	29.252887
	20 100		D/ST		G19784	12-AUG-2004	18-AUG-2004	15100	01412S 02999E	EI 0044	-91.672471	29.252803
	177094142101		003	ST01BP00	EI045	01978/03	18-AUG-2004	14883	01442S 03009E	EI 0044	-91.672504	29.252887
	20 100		E/PA		G19784	01-SEP-2004	07-MAY-2010	14770	00787S 03266E	EI 0044	-91.673302	29.251085
	177094129300		001	ST00BP00	EI045	02859/03	10-SEP-2000	11352	02820S 03256E	EI 0045	-91.720397	29.256544
	23 91		E/ST		G19785	27-SEP-2000	07-OCT-2000	11162	01993S 03113E	EI 0045	-91.719939	29.254270
	177094129301		001	ST01BP00	EI045	01284/03	07-OCT-2000	11916	02820S 03256E	EI 0045	-91.720397	29.256544
	22 91		E/PA		G19785	15-OCT-2000	09-SEP-2009	11476	01468S 02973E	EI 0045	-91.719494	29.252827
	177094129500		002	ST00BP00	EI045	02859/03	18-NOV-2000	13589	03615S 06362E	EI 0045	-91.730145	29.258701
	23 91		E/PA		G19785	07-DEC-2000	11-DEC-2000	10916	03668S 01750E	EI 0045	-91.715684	29.258890
	177094132000		003	ST00BP00	EI045	02859/03	22-APR-2001	5888	01807S 06611E	EI 0045	-91.730906	29.253726
	24 107		E/PA		G19785	29-APR-2001	26-JUL-2008	5855	01785S 06286E	EI 0045	-91.729888	29.253669
	177094145100		004	ST00BP00	EI045	01978/03	11-DEC-2005	12639	04580N 05062W	EI 0045	-91.741498	29.275999
	22 122		E/PA		G19785	03-JAN-2006	07-JAN-2006	12637	04633N 05094W	EI 0045	-91.741398	29.275854
	177104151000		A001	ST00BP00	EI266	02970/03	29-NOV-1999	12065	03019N 09525W	EI 0271	-91.677532	28.443235
	186 90		E/PA		G19794	25-DEC-1999	18-NOV-2012	9795	00680S 07269W	EI 0264	-91.684585	28.453386
	177104156100		001	ST00BP00	EI306	00185/03	17-MAY-2003	16675	03450N 01343W	EI 0317	-91.609089	28.282759
	235 102		E/PA		G19796	19-JUL-2003	26-JUL-2003	16672	03319N 01452W	EI 0317	-91.608752	28.283119

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104154400		A001	ST00BP00	EI355	03035/03	04-JUL-2002	11700	00726S 07043W	EI 0355	-91.777355	28.134326
	285 95		E/PA		G19797	22-AUG-2002	16-AUG-2018	11699	00695S 07042W	EI 0355	-91.777357	28.134241
	177104154800		A002	ST00BP00	EI355	03035/03	07-SEP-2002	12036	00726S 07972E	EI 0355	-91.777333	28.134326
	285 95		D/PA		G19797	16-OCT-2002	16-AUG-2018	11151	01350S 03882E	EI 0355	-91.764658	28.136086
	177104156000		A001	ST00BP00	EI348	03670/03	15-MAY-2003	13525	05437S 02046E	EI 0364	-91.479400	28.108098
	358 110		E/ST		G19799	12-JUL-2003	22-JUL-2003	12725	06082S 05584E	EI 0364	-91.490372	28.109858
	177104156001		A001	ST01BP00	EI348	03670/03	22-JUL-2003	14264	05437S 02046E	EI 0364	-91.479400	28.108098
	358 110		E/COM		G19799	01-AUG-2003	08-OCT-2004	13607	06902S 04738E	EI 0364	-91.487751	28.112117
	177104158500		A002	ST00BP00	EI348	03670/03	22-JUL-2004	7726	05433S 02040E	EI 0364	-91.479381	28.108087
	358 142		D/ST		G19799	06-AUG-2004	12-AUG-2004	7643	05448S 01694E	EI 0364	-91.478309	28.108130
	177104158501		A002	ST00BP01	EI348	03670/03	12-AUG-2004	9333	05433S 02040E	EI 0364	-91.479381	28.108087
	358 142		D/COM		G19799	27-AUG-2004	25-SEP-2004	9039	05511S 00617E	EI 0364	-91.474969	28.108308
	177104158700		A003	ST00BP00	EI348	03670/03	12-OCT-2004	11471	05441S 02053E	EI 0364	-91.479422	28.108108
	358 142		D/COM		G19799	13-NOV-2004	04-DEC-2004	11063	06800N 01572E	EI 0364	-91.477937	28.114318
	177104160700		A004	ST00BP00	EI348	03670/03	31-MAR-2006	13750	05434S 02057E	EI 0364	-91.479433	28.108089
	355 148		D/COM		G19799	17-MAY-2006	10-JUN-2006	12948	06545S 04969E	EI 0364	-91.488465	28.111134
	177114128900		001	ST00BP00	WILD	01834/02	23-MAR-1999	5005	04195N 05606W	SS 0081	-91.267051	28.929185
	22 86		E/PA		G19808	30-MAR-1999	01-APR-1999	5005	04213N 05615W	SS 0081	-91.267022	28.929135
	177124060600		001	ST00BP00	WILD	01513/02	18-FEB-2000	9577	03736N 02733W	SS 0319	-91.324852	28.201070
	285 101		E/PA		G19817	04-MAR-2000	12-MAR-2000	8306	06614S 04680W	SS 0319	-91.318812	28.191141
	177124063200		002	ST00BP00	WILD	02647/02	10-JUL-2003	13215	00100N 07840W	SS 0320	-91.309011	28.172680
	308 91		D/PA		G19817	11-AUG-2003	16-AUG-2003	13156	00365S 07586E	SS 0319	-91.308471	28.173957
	177124063400		A001	ST00BP00	EW988	02349/02	18-DEC-2003	8855	05500S 04374W	SS 0358	-91.029798	28.034189
	419 118		D/PA		G19822	18-JAN-2004	16-MAR-2020	8400	03391S 04823W	SS 0358	-91.028425	28.028389
	177124063500		A002	ST00BP00	EW988	02349/02	11-MAR-2004	7819	05507S 04375W	SS 0358	-91.029795	28.034208
	419 115		D/PA		G19822	02-APR-2004	16-MAR-2020	7819	05545S 04366W	SS 0358	-91.029821	28.034314
	177124064100		A003	ST00BP00	EW988	02349/02	27-APR-2004	9857	05498S 04380W	SS 0358	-91.029780	28.034183
	420 117		D/PA		G19822	23-MAY-2004	16-MAR-2020	8599	01574S 03985W	SS 0358	-91.031036	28.023399
	177124064300		A004	ST00BP00	EW988	02349/02	14-JUN-2004	9278	05505S 04383W	SS 0358	-91.029770	28.034202
	417 120		D/PA		G19822	04-JUL-2004	16-MAR-2020	7799	05589N 07205W	SS 0358	-91.021002	28.042065
	177154096400		C001	ST00BP00	ST196	00064/02	21-FEB-1999	12096	04191N 07717E	ST 0196	-90.728474	28.505503
	107 83		E/PA		G19829	14-MAR-1999	26-JUN-2010	11863	05345N 07743E	ST 0196	-90.728574	28.502330
	177154114300		C002	ST00BP00	ST196	00064/02		12690	09770S 07717E	ST 0196	-90.728474	28.505502
	107 85		D/CNL		G19829		10-MAY-2005	10550	05650S 11314E	ST 0196	-90.739736	28.494226

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177164024400		001	ST00BP00	WILD	01978/02	15-DEC-1998	8400	02340N	02100E	ST 0218	-90.614663	28.394846
	144	92	E/PA		G19830	27-DEC-1998	31-DEC-1998	8400	02360N	02056E	ST 0218	-90.614527	28.394791
	177164025600		B001	ST00BP00	ST219	00818/02	03-AUG-1999	10795	00848S	01955E	ST 0212	-90.565644	28.403330
	146	89	E/PA		G19831	19-AUG-1999	16-DEC-2006	9699	01344N	05238E	ST 0219	-90.575897	28.397363
	177164033700		SS001	ST00BP00	ST219	00730/02	24-JAN-2006	10450	02008S	00993E	ST 0219	-90.562922	28.368116
	158	82	D/ST		G19831	15-FEB-2006	05-DEC-2008	10447	02001S	00876E	ST 0219	-90.562558	28.368094
	177164033701		SS001	ST01BP00	ST219	00730/02	05-DEC-2008	11058	02008S	00993E	ST 0219	-90.562922	28.368116
	158	119	E/PA		G19831	15-DEC-2008	21-DEC-2008	10733	00687S	00239E	ST 0219	-90.560604	28.364471
	177164025400		A001	ST00BP00	ST264	02349/02	21-JUL-1999	13870	06600N	03560W	ST 0264	-90.420550	28.284241
	214	82	E/PA		G19832	21-AUG-1999	15-MAY-2013	13030	05504S	05640W	ST 0264	-90.414157	28.276898
	177164025500		A002	ST00BP00	ST264	02349/02	27-AUG-1999	8149	06603N	03568W	ST 0264	-90.420525	28.284233
	213	83	E/ST		G19832	07-SEP-1999	12-SEP-1999	7023	03558N	05184W	ST 0264	-90.415430	28.292570
	177164025501		A002	ST01BP00	ST264	02349/02	12-SEP-1999	8340	06603N	03568W	ST 0264	-90.420525	28.284233
	214	83	E/PA		G19832	15-SEP-1999	08-MAY-2013	7194	03482N	05181W	ST 0264	-90.415437	28.292778
	177164028300		A003	ST00BP00	ST264	02349/02	07-MAY-2001	7494	06600N	03575W	ST 0264	-90.420503	28.284241
	218	129	E/PA		G19832	24-MAY-2001	14-MAY-2013	7036	04728N	02702W	ST 0264	-90.423168	28.289406
	177164029900		A004	ST00BP00	ST264	02349/02	13-JUL-2002	9970	06602N	03560W	ST 0264	-90.420550	28.284236
	215	125	D/PA		G19832	01-AUG-2002	03-JUN-2013	8952	05287S	01585W	ST 0264	-90.426753	28.276390
	177164003000		B001	ST00BP00	ST264	02349/02	04-APR-1983	9805	02019N	01624W	ST 0264	-90.426450	28.296878
	206	90	E/PA		G19832	22-JUN-1983	30-MAR-2013	9023	04802N	02525W	ST 0264	-90.423720	28.289208
	177164016300		B002	ST00BP00	ST264	02349/02	22-JUN-1990	8471	02011N	01632W	ST 0264	-90.426423	28.296900
	208	79	D/ST		G19832	01-JUL-1990	30-AUG-2003	8104	02278N	02908W	ST 0264	-90.422467	28.296137
	177164016301		B002	ST01BP00	ST264	02349/02	30-AUG-2003	8282	02011N	01632W	ST 0264	-90.426423	28.296900
	205	107	D/PA		G19832	17-SEP-2003	26-MAR-2013	8059	02406N	02502W	ST 0264	-90.423732	28.295796
	177164029400		A002	ST00BP00	ST274	00818/02	19-APR-2002	14267	01545S	01134E	ST 0274	-90.612948	28.213584
	265	127	D/PA		G19835	19-MAY-2002	12-SEP-2012	13009	01068S	01707W	ST 0275	-90.604139	28.212222
	177194067500		A001	ST00BP00	WD061	02579/01	09-JUN-1999	14465	05113S	02084E	WD 0063	-89.674593	29.010696
	136	92	E/ST		G19839	25-JUN-1999	11-JUL-1999	13931	03481S	01217E	WD 0063	-89.671956	29.006174
	177194067501		A001	ST01BP00	WD061	02579/01	11-JUL-1999	14308	05113S	02084E	WD 0063	-89.674593	29.010696
	136	92	E/PA		G19839	28-JUL-1999	28-JUN-2019	13920	03612S	01093E	WD 0063	-89.671560	29.006528
	177194067700		A002	ST00BP00	WD061	02579/01	06-AUG-1999	14544	05109S	02090E	WD 0063	-89.674612	29.010685
	135	92	D/ST		G19839	23-AUG-1999	28-AUG-1999	13600	02727S	00601E	WD 0063	-89.670064	29.004076
	177194067701		A002	ST01BP00	WD061	02579/01	28-AUG-1999	14535	05109S	02090E	WD 0063	-89.674612	29.010685
	135	92	D/PA		G19839	06-SEP-1999	27-JUN-2019	13810	02844S	01050E	WD 0063	-89.671463	29.004417

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194084800		D003	ST00BP00	WD061	02777/01	17-JUN-2008	2452	00560S 00564E	WD 0064	-89.702728	28.998528
	144 121		D/PA		G19839	28-JUN-2008	11-NOV-2015	2100	00500S 00359W	WD 0063	-89.699844	28.998328
	177194082900		E001	ST00BP00	WD061	02777/01	23-APR-2006	8567	08714N 01924W	WD 0063	-89.694430	29.030240
	122 93		D/PA		G19839	02-MAY-2006	26-APR-2023	5280	07931S 04923W	WD 0063	-89.685235	29.018581
	177204014900		SS001	ST00BP00	WD112	02721/01	09-NOV-1999	12535	08506N 07397W	WD 0112	-89.558310	28.799750
	277 111		E/ST		G19841	26-NOV-1999	06-DEC-1999	9916	02565N 05254W	WD 0112	-89.564712	28.816176
	177204014901		SS001	ST01BP00	WD112	02721/01	06-DEC-1999	12544	08506N 07397W	WD 0112	-89.558310	28.799750
	277 111		E/PA		G19841	22-DEC-1999	22-MAY-2007	9916	02571N 05204W	WD 0112	-89.564868	28.816161
	177204015100		SS002	ST00BP00	WD112	02721/01	15-JAN-2000	15780	06252S 07373E	WD 0112	-89.558348	28.799751
	277 55		E/PA		G19841	18-FEB-2000	23-MAY-2007	10348	00530N 00835W	WD 0112	-89.578411	28.821957
	177204016200		001	ST00BP00	WD119	02477/01	29-OCT-2002	13898	01772N 05500E	WD 0119	-89.829219	28.781098
	210 46		E/PA		G19842	21-NOV-2002	22-DEC-2002	11600	00496N 00632E	WD 0119	-89.813976	28.784430
	177204015300		A005	ST00BP00	WD133	00105/01	19-MAR-2000	10390	02513S 01597W	WD 0122	-89.715422	28.750931
	267 142		D/COM		G19843	02-APR-2000	14-APR-2000	9362	05352S 00130E	WD 0121	-89.720685	28.758804
	177204015400		A006	ST00BP00	WD133	00105/01	07-JUN-2000	13487	02513S 01608W	WD 0122	-89.715387	28.750930
	267 142		E/COM		G19843	25-JUN-2000	14-JUL-2000	10800	06573S 04032E	WD 0121	-89.732808	28.762311
	177204015500		A007	ST00BP00	WD133	00105/01	15-JUL-2000	15862	02508S 01613W	WD 0122	-89.715372	28.750916
	267 149		E/COM		G19843	09-AUG-2000	06-SEP-2000	11782	04781N 02181E	WD 0121	-89.726881	28.771599
	177204015800		A010	ST00BP00	WD133	00105/01	08-APR-2001	16096	02497S 01613W	WD 0122	-89.715373	28.750886
	267 142		D/COM		G19843	14-MAY-2001	29-MAY-2001	12399	05994N 05097E	WD 0121	-89.736035	28.768375
	177204016400		001	ST00BP00	WILD	01364/01		6440	01297N 03721W	WD 0132	-89.662927	28.739789
	287 100		E/CNL		G19844		04-AUG-2003	5800	00629S 03143W	WD 0123	-89.664643	28.745108
	177254075400		001	ST00BP00	MP064	02606/01	03-JAN-2003	8505	00202S 02490W	MP 0057	-89.053838	29.330923
	37 91		E/PA		G19851	15-JAN-2003	06-APR-2009	8300	00791S 01678W	MP 0057	-89.056349	29.332589
	177254069300		001	ST00BP00	MP086	02312/01	24-OCT-2000	10500	02817S 05139W	MP 0086	-88.620094	29.654428
	72 95		E/PA		G19852	19-NOV-2000	09-JUL-2009	10494	02839S 05318W	MP 0086	-88.619530	29.654476
	177254070100		002	ST00BP00	MP086	02312/01	03-DEC-2000	3000	07616S 02300W	MP 0086	-88.628673	29.667806
	72 95		E/ST		G19852	06-DEC-2000	08-DEC-2000	3000	07135N 02296W	MP 0086	-88.628687	29.667804
	177254070101		002	ST01BP00	MP086	02312/01	08-DEC-2000	3225	07616S 02300W	MP 0086	-88.628673	29.667806
	72 95		E/PA		G19852	09-DEC-2000	11-JUL-2009	2684	06427N 01333W	MP 0086	-88.631666	29.669812
	177254067100		001	ST00BP00	MP093	00105/01	11-AUG-1999	7152	01100S 00700E	MP 0090	-88.777869	29.652873
	46 90		D/PA		G19853	21-AUG-1999	24-MAR-2014	7152	01097S 00717E	MP 0090	-88.777922	29.652866
	177254067300		002	ST00BP00	MP093	00105/01	05-OCT-1999	6250	00599S 08502E	MP 0090	-88.802461	29.651972
	46 90		D/PA		G19853	13-OCT-1999	16-OCT-1999	6250	00589S 06270W	MP 0090	-88.802393	29.651944

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254065970		001	ST00BP00	MP006	00105/01	10-SEP-1998	8125	00628S 01452E	MP 0091	-88.826694	29.652517
	42	96	E/ST		G19854	25-SEP-1998	16-OCT-1998	7786	00546S 03028E	MP 0091	-88.831661	29.652386
	177254065900		001	ST00BP01	MP006	00105/01	16-OCT-1998	8059	00628S 01452E	MP 0091	-88.826694	29.652517
	42	96	E/PA		G19854	21-OCT-1998	13-SEP-2006	7762	00676S 02860E	MP 0091	-88.831121	29.652734
	177254067200		001	ST00BP00	MP006	00105/01	10-SEP-1999	5720	03189N 00496W	MP 0093	-88.820826	29.641905
	40	89	D/ST		G19855	18-SEP-1999	13-SEP-2005	5720	03186N 00476W	MP 0093	-88.820888	29.641916
	177254067201		001	ST01BP00	MP006	00105/01	13-SEP-2005	7250	03189N 00496W	MP 0093	-88.820826	29.641905
	41	91	D/PA		G19855	17-SEP-2005	10-SEP-2006	5405	06780N 00457W	MP 0093	-88.821198	29.632034
	177254076300		001	ST00BP00	WILD	01777/01	03-APR-2003	9295	01424S 01416E	MP 0097	-88.595516	29.609511
	75	99	E/PA		G19856	20-APR-2003	25-APR-2003	9167	01267S 02442E	MP 0097	-88.598754	29.609146
	177254063801		A001	ST01BP00	MP093	00105/01	14-JUL-1999	10248	00798N 03297E	MP 0104	-88.834624	29.567602
	48	118	E/PA		G19857	28-JUL-1999	22-NOV-2013	6416	04058N 02927W	MP 0105	-88.815276	29.558265
	177244083600		001	ST00BP00	WILD	01790/01	11-APR-1999	6000	00800S 03150W	MP 0210	-88.400350	29.441269
	180	90	E/PA		G19861	19-APR-1999	22-APR-1999	6000	00787S 03166W	MP 0210	-88.400301	29.441232
	177244084400		001	ST00BP00	MP265	02579/01	04-SEP-1999	11197	01685S 01652E	MP 0265	-88.280095	29.319222
	225	85	E/ST		G19863	10-OCT-1999	18-OCT-1999	11196	01691S 01611E	MP 0265	-88.279964	29.319234
	177244084401		001	ST01BP00	MP265	02579/01	18-OCT-1999	12051	01685S 01652E	MP 0265	-88.280095	29.319222
	225	85	E/PA		G19863	25-NOV-1999	30-NOV-1999	12033	01724S 01673E	MP 0265	-88.280157	29.319331
	177244087600		A001	ST00BP00	MP265	02579/01	01-MAR-2001	14139	03056N 02392E	MP 0265	-88.281579	29.346791
	206	131	D/PA		G19863	11-APR-2001	05-SEP-2020	12956	03475N 01029E	MP 0265	-88.277338	29.345540
	177244088600		A002	ST00BP00	MP265	02579/01	04-JAN-2002	14087	03061N 02379E	MP 0265	-88.281539	29.346777
	206	131	D/ST		G19863	10-MAR-2002	17-MAR-2002	12793	00389N 00845E	MP 0265	-88.276501	29.354009
	177244088601		A002	ST01BP00	MP265	02579/01	17-MAR-2002	10908	03061N 02379E	MP 0265	-88.281539	29.346777
	206	131	D/PA		G19863	29-MAR-2002	07-SEP-2020	10351	04598N 01835E	MP 0265	-88.279962	29.342511
	177244086000		A002	ST00BP00	MP267	02409/01	27-MAY-2000	10669	02585S 04394W	MP 0242	-88.352385	29.363943
	196	137	D/PA		G19864	19-JUN-2000	09-AUG-2018	4285	01077N 03822E	MP 0267	-88.378466	29.354460
	177244089900		A002	ST00BP00	MP287	01834/01	23-APR-2003	8650	03401N 00911W	MP 0287	-88.379445	29.266938
	285	97	E/COM		G19866	08-MAY-2003	18-NOV-2003	7082	00599S 04796E	MP 0276	-88.383768	29.278040
	177244090100		A004	ST00BP00	MP287	01834/01	03-JUN-2003	11125	03386N 00912W	MP 0287	-88.379441	29.266979
	285	97	E/COM		G19866	17-JUN-2003	12-DEC-2003	6979	02823S 06818W	MP 0276	-88.393422	29.284374
	177244090400		SS002	ST00BP00	MP286	00730/01	02-NOV-2003	3900	03047N 00272E	MP 0286	-88.317070	29.266485
	292	101	E/PA		G19868	07-NOV-2003	02-JUL-2007	3900	03060N 00264E	MP 0286	-88.317045	29.266451
	177244089800		A001	ST00BP00	MP287	01834/01	05-APR-2003	8778	03408N 00911W	MP 0287	-88.379446	29.266918
	280	97	E/TA		G19869	19-APR-2003	25-JUL-2018	6986	05727N 04843W	MP 0287	-88.367306	29.260263

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244090000		A003	ST00BP00	MP287	01834/01	14-MAY-2003	7524	03393N 00911W	MP 0287	-88.379445	29.266960
	285	97	E/COM		G19869	27-MAY-2003	11-NOV-2003	6900	01389N 00904W	MP 0287	-88.379304	29.272470
	177244090500		A005	ST00BP00	MP287	01834/01	14-DEC-2003	7487	03405N 00905W	MP 0287	-88.379466	29.266926
	286	128	D/COM		G19869	28-DEC-2003	11-JAN-2004	6933	02809N 02800W	MP 0287	-88.373474	29.268433
	177284005500		001	ST00BP00	CA024	01770/01		5000	04900S 05800E	CA 0024	-88.652070	29.741984
	66	100	D/CNL		G19870		17-MAR-2000	5000	04900S 05800E	CA 0024	-88.652070	29.741984
	177284005600		002	ST00BP00	CA024	02808/01	19-APR-2000	5000	06412S 06099E	CA 0024	-88.652901	29.746160
	65	109	D/PA		G19870	22-APR-2000	23-APR-2000	4901	05807S 06353E	CA 0024	-88.653744	29.744513
	177314007700		001	ST00BP00	SA011	00162/05	10-SEP-2002	14505	07433N 01186W	SA 0011	-93.753098	29.503852
	36	91	E/PA		G19871	14-NOV-2002	22-NOV-2002	13846	04986N 02467W	SA 0011	-93.749233	29.510654
	608164037300		002	ST00BP00	VK114	00078/01	03-NOV-2000	8580	04478S 02364E	VK 0158	-88.384514	29.815060
	115	103	E/ST		G19893	13-NOV-2000	16-NOV-2000	8579	04531S 02389E	VK 0158	-88.384596	29.815206
	608164037301		002	ST00BP01	VK114	00078/01	16-NOV-2000	15184	04478S 02364E	VK 0158	-88.384514	29.815060
	115	103	E/ST		G19893	04-DEC-2000	17-DEC-2000	15183	04531S 02387E	VK 0158	-88.384589	29.815204
	608164037302		002	ST01BP00	VK114	00078/01	17-DEC-2000	15418	04478S 02364E	VK 0158	-88.384514	29.815060
	115	103	E/PA		G19893	28-DEC-2000	02-JAN-2001	15328	05295S 01817E	VK 0158	-88.382821	29.817324
	608164044200		004	ST00BP00	VK114	02237/01	07-JUN-2005	15137	07589N 04619W	VK 0158	-88.412589	29.825140
	114	101	D/PA		G19893	21-JUL-2005	18-AUG-2005	15137	07522N 04702W	VK 0158	-88.412332	29.825327
	608164035100		A002	ST00BP00	VK114	00078/01	23-OCT-1999	16530	02562S 05798E	VK 0114	-88.395875	29.853238
	111	133	E/PA		G19893	24-NOV-1999	10-JUL-2007	15496	02153N 04301E	VK 0158	-88.390973	29.840320
	608164039800		A004	ST00BP00	VK114	00078/01	19-OCT-2001	10190	02566S 05791E	VK 0114	-88.395853	29.853249
	112	124	D/ST		G19893	30-OCT-2001	09-NOV-2001	8341	02258N 04018E	VK 0158	-88.390078	29.840042
	608164039801		A004	ST00BP01	VK114	00078/01	09-NOV-2001	14977	02566S 05791E	VK 0114	-88.395853	29.853249
	112	124	D/PA		G19893	19-NOV-2001	29-JAN-2007	12056	05004N 02807E	VK 0158	-88.386153	29.832529
	608164033600		001	ST00BP00	VK873	00689/01	20-NOV-1998	10952	05895S 02614E	VK 0872	-87.879733	29.126106
	3480	84	E/ST		G19907	06-DEC-1998	16-DEC-1998	9986	07211S 00841E	VK 0872	-87.874208	29.129762
	608164033601		SS001	ST01BP00	VK873	00689/01	15-DEC-1998	12308	05895S 02614E	VK 0872	-87.879733	29.126106
	3463	84	E/PA		G19908	18-DEC-1998	02-JAN-2010	9996	07276S 00982W	VK 0873	-87.868499	29.129978
	608164034700		001	ST00BP00	WILD	00282/01	30-JUL-1999	6963	03410N 00773W	VK 0906	-88.414565	29.095934
	1190	82	E/PA		G19909	16-AUG-1999	24-AUG-1999	6963	03403N 00764W	VK 0906	-88.414594	29.095953
	608114028600		001	ST00BP00	WILD	02647/02		20300	02110N 04100W	GC 0025	-90.708321	27.954740
	935	80	E/CNL		G19922		15-FEB-2002	19080	01914S 03882W	EW 0995	-90.708763	27.965815
	608174085100		001	ST00BP00	MC084	00981/01	02-JUL-1999	13901	06782S 03518W	MC 0127	-88.056372	28.865818
	5423	78	E/ST		G19925	27-JUL-1999	29-JUL-1999	13896	06662S 03594W	MC 0127	-88.056130	28.865491

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174085101		001	ST01BP00	MC084	00981/01	29-JUL-1999	14677	06782S	03518W	MC 0127	-88.056372	28.865818
	5423	78	D/ST		G19925	06-AUG-1999	12-AUG-1999	14667	06575S	03576W	MC 0127	-88.056186	28.865249
	608174085102		001	ST02BP00	MC084	00981/01	12-AUG-1999	16356	06782S	03518W	MC 0127	-88.056372	28.865818
	5423	78	E/ST		G19925	17-AUG-1999	23-AUG-1999	14549	04425S	00910W	MC 0127	-88.064454	28.859271
	608174085103		001	ST03BP00	MC084	00981/01	23-AUG-1999	15107	06782S	03518W	MC 0127	-88.056372	28.865818
	5423	78	E/ST		G19925	26-AUG-1999	27-AUG-1999	13946	07889N	01468W	MC 0127	-88.062811	28.868983
	608174085104		001	ST04BP00	MC084	00981/01	27-AUG-1999	16648	06782S	03518W	MC 0127	-88.056372	28.865818
	5423	78	E/PA		G19925	01-SEP-1999	21-APR-2020	14844	07225N	00407W	MC 0127	-88.066146	28.870784
	608174085500		002	ST00BP00	MC084	00981/01	14-SEP-1999	13762	04145S	08062W	MC 0127	-88.042101	28.858674
	5468	78	E/ST		G19925	25-SEP-1999	29-SEP-1999	13759	04066S	07672E	MC 0127	-88.041768	28.858461
	608174085501		002	ST01BP00	MC084	00981/01	29-SEP-1999	13228	04145S	08062W	MC 0127	-88.042101	28.858674
	5468	78	D/ST		G19925	30-SEP-1999	03-OCT-1999	13226	04084S	07741E	MC 0127	-88.041983	28.858508
	608174085502		002	ST02BP00	MC084	00981/01	03-OCT-1999	15590	04145S	08062W	MC 0127	-88.042101	28.858674
	5468	78	E/ST		G19925	09-OCT-1999	19-OCT-1999	14273	02185S	05586W	MC 0127	-88.049782	28.853223
	608174085503		002	ST03BP00	MC084	00981/01	19-OCT-1999	16552	04145S	08062W	MC 0127	-88.042101	28.858674
	5468	78	E/PA		G19925	23-OCT-1999	02-OCT-2017	13254	04692S	02763E	MC 0127	-88.026444	28.860300
	608174135300		004	ST00BP00	MC084	00981/01	28-FEB-2017	14221	04320S	07507W	MC 0127	-88.043839	28.859142
	5468	81	E/ST		G19925	15-MAR-2017	18-MAR-2017	13454	03645S	06167E	MC 0127	-88.037054	28.857337
	608174093000		A001	ST00BP00	MC084	00981/01	22-APR-2001	15205	06830S	03512W	MC 0127	-88.056392	28.865950
	5422	78	D/PA		G19925	08-JUN-2001	26-APR-2020	14155	04280S	02401W	MC 0127	-88.059792	28.858908
	608174093600		A002	ST00BP00	MC084	00981/01	10-MAY-2001	13972	06901S	03514W	MC 0127	-88.056388	28.866145
	5422	78	D/COM		G19925	23-OCT-2001	28-DEC-2002	13770	07260S	04459W	MC 0127	-88.053446	28.867155
	608174093200		A003	ST00BP00	MC084	00981/01	30-APR-2001	14825	06795S	03478W	MC 0127	-88.056497	28.865853
	5423	78	D/PA		G19925	26-JUL-2001	28-MAR-2020	14248	07856N	01260W	MC 0127	-88.063460	28.869070
	608174093400		A005	ST00BP00	MC084	00981/01	06-MAY-2001	16300	06796S	03547W	MC 0127	-88.056283	28.865858
	5422	78	D/ST		G19925	12-SEP-2001	04-MAR-2019	14101	02208S	06190W	MC 0127	-88.047898	28.853300
	608174093401		A005	ST01BP00	MC084	00981/01	09-MAR-2019	16022	06796S	03547W	MC 0127	-88.056283	28.865858
	5422	167	D/PA		G19925	13-APR-2019	16-MAR-2020	14009	03249S	06642W	MC 0127	-88.046511	28.856175
	608174093500		A007	ST00BP00	MC084	00981/01	09-MAY-2001	16678	06796S	03618W	MC 0127	-88.056060	28.865859
	5422	78	D/PA		G19925	26-SEP-2001	21-MAR-2020	14750	01490S	02397W	MC 0127	-88.059728	28.851232
	608174092700		A008	ST00BP00	MC084	00981/01	22-APR-2001	14665	06866S	03548W	MC 0127	-88.056280	28.866050
	5422	78	D/COM		G19925	25-MAY-2001	23-MAR-2003	13661	04862S	06057W	MC 0127	-88.048386	28.860598
	608174093100		A009	ST00BP00	MC084	00981/01	28-APR-2001	19500	06759S	03582W	MC 0127	-88.056171	28.865756
	5422	78	D/ST		G19925	25-JUN-2001	01-JUL-2001	14090	01301S	04824E	MC 0127	-88.032792	28.850923

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174093101		A009	ST00BP01	MC084	00981/01	01-JUL-2001	19640	06759S 03582W	MC 0127	-88.056171	28.865756
	5422	78	D/COM		G19925	06-JUL-2001	12-JUN-2003	14061	01216S 04684E	MC 0127	-88.032354	28.850692
	608174093300		A010	ST00BP00	MC084	00981/01	04-MAY-2001	15405	06831S 03585W	MC 0127	-88.056164	28.865954
	5422	78	D/COM		G19925	29-AUG-2001	17-MAY-2003	13093	03687S 07434W	MC 0127	-88.044049	28.857400
	608174150400		C001	ST00BP00	MC084	00981/01	02-DEC-2024	#####	06765S 03476W	MC 0127	-88.056503	28.865770
	5422	197	D/TA		G19925	05-DEC-2024	13-JAN-2025	#####	#####	#####	#####	#####
	608174150600		C002	ST00BP00	MC084	00981/01	19-DEC-2024	#####	06739S 03537W	MC 0127	-88.056311	28.865700
	5422	197	D/TA		G19925	21-DEC-2024	18-JAN-2025	#####	#####	#####	#####	#####
	608174131100		SS001	ST00BP00	MC084	00981/01	21-JUN-2015	14247	04267S 07516W	MC 0127	-88.043810	28.858996
	5471	81	E/COM		G19925	04-AUG-2015	08-MAY-2016	13294	06856S 07874W	MC 0127	-88.042761	28.866128
	608174130600		SS002	ST00BP00	MC084	00981/01	26-APR-2015	14780	04237S 07334W	MC 0127	-88.044378	28.858910
	5467	81	E/COM		G19925	02-JUN-2015	10-DEC-2015	13711	05548S 06377E	MC 0127	-88.037760	28.862568
	608174131900		SS003	ST00BP00	MC084	00981/01	29-AUG-2015	16925	01461S 05160W	MC 0127	-88.051093	28.851221
	5511	81	E/TA		G19925	25-SEP-2015	15-OCT-2015	16809	01534S 06300W	MC 0127	-88.047533	28.851449
	608174135301		SS004	ST00BP01	MC084	00981/01	18-MAR-2017	17540	04320S 07507W	MC 0127	-88.043839	28.859142
	5468	81	E/COM		G19925	30-MAR-2017	05-MAY-2017	16053	03021S 04223E	MC 0127	-88.030962	28.855667
	608174135900		SS005	ST00BP00	MC084	00981/01	03-AUG-2017	17393	04291S 07324W	MC 0127	-88.044410	28.859058
	5468	81	E/COM		G19925	19-AUG-2017	24-SEP-2017	16386	03712S 03228W	MC 0127	-88.057191	28.857366
	608174136700		SS006	ST00BP00	MC084	00981/01	13-DEC-2017	15560	04180S 07256W	MC 0127	-88.044620	28.858751
	5468	82	E/COM		G19925	31-DEC-2017	18-MAR-2018	15460	05209S 06865W	MC 0127	-88.045871	28.861572
	608174084200		001	ST00BP00	MC243	03148/01	20-FEB-1999	8964	03475N 05750E	MC 0243	-88.825614	28.742245
	2816	78	E/ST		G19931	20-MAR-1999	24-MAR-1999	8400	02265N 06819E	MC 0243	-88.829006	28.745526
	608174084201		001	ST01BP00	MC243	03148/01	25-MAR-1999	8715	03475N 05750E	MC 0243	-88.825614	28.742245
	2816	78	E/ST		G19931	26-MAR-1999	27-MAR-1999	8186	02518N 06850E	MC 0243	-88.829090	28.744829
	608174084202		001	ST02BP00	MC243	03148/01	28-MAR-1999	8035	03475N 05750E	MC 0243	-88.825614	28.742245
	2816	78	E/PA		G19931	12-APR-1999	03-MAY-2007	7867	03710N 05394E	MC 0243	-88.824490	28.741612
	608174085000		002	ST00BP00	MC243	03148/01	26-JUN-1999	8165	02195N 02910E	MC 0243	-88.816814	28.745884
	2839	78	D/TA		G19931	27-JUL-1999	14-AUG-1999	8165	02232N 02931E	MC 0243	-88.816878	28.745782
	608174085400		003	ST00BP00	MC243	03148/01	18-AUG-1999	13056	08541N 00823E	MC 0243	-88.810001	28.728520
	3085	78	D/PA		G19931	21-SEP-1999	03-MAY-2007	13055	07271S 00768E	MC 0243	-88.809828	28.728445
	608174095900		004	ST00BP00	MC243	03148/01	17-DEC-2001	9000	00046N 01083E	MC 0243	-88.811215	28.751870
	2847	73	E/PA		G19931	07-JAN-2002	12-JUN-2004	8704	00159N 01904E	MC 0243	-88.813772	28.751524
	608174097400		A001	ST00BP00	MC243	03148/01	09-FEB-2002	5430	03487N 05701E	MC 0243	-88.825460	28.742214
	2816	73	D/PA		G19931	13-FEB-2002	03-MAY-2007	5430	03512N 05712E	MC 0243	-88.825495	28.742144

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174097500		A002	ST00BP00	MC243	03148/01	08-FEB-2002	8477	03467N	05687E	MC 0243	-88.825419	28.742270
	2816	73	D/ST		G19931	27-JUL-2002	04-APR-2008	7070	01975N	03061E	MC 0243	-88.817295	28.746482
	608174097501		A002	ST01BP00	MC243	03148/01	04-APR-2008	8010	03467N	05687E	MC 0243	-88.825419	28.742270
	2816	150	D/ST		G19931	10-APR-2008	17-FEB-2009	6885	02045N	03584E	MC 0243	-88.818925	28.746268
	608174097502		A002	ST02BP00	MC243	03148/01	17-FEB-2009	8120	03467N	05687E	MC 0243	-88.825419	28.742270
	2816	150	D/ST		G19931	22-FEB-2009	20-FEB-2013	6881	02286N	03283E	MC 0243	-88.817973	28.745619
	608174097503		A002	ST02BP01	MC243	03148/01	20-FEB-2013	7291	03467N	05687E	MC 0243	-88.825419	28.742270
	2816	150	D/ST		G19931	05-MAR-2013	19-MAR-2013	6493	02447N	04055E	MC 0243	-88.820373	28.745143
	608174097504		A002	ST02BP02	MC243	03148/01	19-MAR-2013	7810	03467N	05687E	MC 0243	-88.825419	28.742270
	2816	150	D/COM		G19931	06-APR-2013	09-MAY-2013	6900	02144N	03901E	MC 0243	-88.819907	28.745984
	608174096700		A003	ST00BP00	MC243	03148/01	15-JAN-2002	6926	03447N	05744E	MC 0243	-88.825597	28.742322
	2816	73	E/ST		G19931	12-MAY-2002	17-MAY-2002	5911	03318N	07825E	MC 0243	-88.832094	28.742589
	608174096701		A003	ST00BP01	MC243	03148/01	17-MAY-2002	10908	03447N	05744E	MC 0243	-88.825597	28.742322
	2816	73	E/COM		G19931	01-JUN-2002	01-APR-2004	8599	03253N	05308W	MC 0243	-88.840544	28.742652
	608174097600		A004	ST00BP00	MC243	03148/01	08-FEB-2002	6928	03432N	05722E	MC 0243	-88.825528	28.742365
	2816	73	D/ST		G19931	04-AUG-2002	05-AUG-2002	6713	03005N	06714E	MC 0243	-88.828643	28.743495
	608174097601		A004	ST00BP01	MC243	03148/01	06-AUG-2002	8835	03432N	05722E	MC 0243	-88.825528	28.742365
	2816	73	D/ST		G19931	19-AUG-2002	23-APR-2012	8373	03382N	07574E	MC 0243	-88.831310	28.742424
	608174097602		A004	ST00BP02	MC243	03148/01	23-APR-2012	6950	03432N	05722E	MC 0243	-88.825528	28.742365
	2816	150	D/COM		G19931	04-MAY-2012	15-JUN-2012	6712	02917N	06703E	MC 0243	-88.828613	28.743738
	608174097700		A005	ST00BP00	MC243	03148/01	15-FEB-2002	9535	03446N	05701E	MC 0243	-88.825463	28.742328
	2816	73	D/ST		G19931	13-JUL-2002	26-MAY-2013	7172	00009N	03115E	MC 0243	-88.817558	28.751886
	608174097702		A005	ST02BP00	MC243	03148/01	06-JUN-2013	8463	03446N	05701E	MC 0243	-88.825463	28.742328
	2816	150	D/COM		G19931	05-JUL-2013	01-DEC-2013	6770	02137N	02941E	MC 0243	-88.816915	28.746043
	608174097701		A005	ST01BP00	MC243	03148/01		#####	03446N	05701E	MC 0243	-88.825463	28.742328
	2816	150	D/CNL		G19931		12-APR-2010	#####	#####	#####	#####	#####	#####
	608174096600		A007	ST00BP00	MC243	03148/01	17-JAN-2002	10770	03518N	05719E	MC 0243	-88.825515	28.742128
	2816	73	E/COM		G19931	28-APR-2002	11-NOV-2003	10497	04777N	05601E	MC 0243	-88.825088	28.738671
	608174096800		A009	ST00BP00	MC243	03148/01	16-JAN-2002	9520	03507N	05741E	MC 0243	-88.825584	28.742157
	2816	73	E/COM		G19931	15-JUN-2002	26-JUL-2004	8102	05766N	03456E	MC 0243	-88.818346	28.736041
	608174099400		A010	ST00BP00	MC243	03148/01	26-AUG-2002	10428	03466N	05723E	MC 0243	-88.825530	28.742271
	2816	73	D/COM		G19931	11-OCT-2002	29-MAY-2004	8100	07565N	07553E	MC 0243	-88.831044	28.730921
	608174104000		SS001	ST00BP00	MC243	03148/01		#####	00196N	01084E	MC 0243	-88.811211	28.751458
	2843	72	D/CNL		G19931		16-MAR-2005	#####	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174115000		001	ST00BP00	MC285	02237/01	07-JUN-2008	9800	03001N	02961E	MC 0285	-88.914981	28.698744
	3004	78	E/PA		G19933	02-JUL-2008	08-JUL-2008	9799	02972N	03002E	MC 0285	-88.915110	28.698822
	608174083400		SS001	ST00BP00	MC305	02806/01	01-JAN-1999	14000	12638N	07333W	MC 0305	-87.943798	28.682493
	7073	48	E/PA		G19935	21-FEB-1999	20-MAR-2016	13972	03386S	07680W	MC 0305	-87.942719	28.683007
	608174087500		SS002	ST00BP00	MC305	01819/01	18-FEB-2000	14113	05970N	03977E	MC 0305	-87.929829	28.700935
	6997	46	E/ST		G19935	29-MAR-2000	09-JUN-2002	13150	07807N	05372E	MC 0305	-87.934137	28.695851
	608174087501		SS002	ST01BP00	MC305	02806/01	09-JUN-2002	13260	05970N	03977E	MC 0305	-87.929829	28.700935
	6997	91	E/PA		G19935	12-JUN-2002	09-FEB-2016	12685	07421N	04606E	MC 0305	-87.931757	28.696930
	608174087502		SS002	ST02BP00	MC305	01819/01		13755	05970N	03977E	MC 0305	-87.929829	28.700935
	7001	91	E/CNL		G19935		01-NOV-2013	12891	07836S	04254E	MC 0305	-87.930643	28.695332
	608174091700		SS003	ST00BP00	MC305	02806/01	20-MAR-2001	13150	04488S	05545E	MC 0305	-87.934589	28.686095
	7091	75	E/PA		G19935	13-APR-2001	06-APR-2016	13149	04444S	05573E	MC 0305	-87.934676	28.685974
	608174098200		SS004	ST00BP00	MC305	01819/01	08-MAR-2002	12134	06880S	02750E	MC 0305	-87.925928	28.692735
	7067	80	D/ST		G19935	31-MAR-2002	12-APR-2002	11736	06502S	03930E	MC 0305	-87.929601	28.691670
	608174098201		SS004	ST00BP01	MC305	02806/01	12-APR-2002	13923	06880S	02750E	MC 0305	-87.925928	28.692735
	7067	80	D/PA		G19935	23-APR-2002	19-APR-2016	13031	06207S	05128E	MC 0305	-87.933331	28.690834
	608174091400		001	ST00BP00	MC322	00730/01		11120	02710S	03453E	MC 0322	-89.260722	28.621987
	695	82	E/CNL		G19936		05-MAR-2001	7405	07308S	01472E	MC 0322	-89.254820	28.634731
	608174093800		SS002	ST00BP00	MC322	00730/01	25-MAY-2001	9820	02711S	03458E	MC 0322	-89.260738	28.621989
	680	72	E/PA		G19936	16-JUN-2001	01-JUL-2008	7605	07376S	01463E	MC 0322	-89.254795	28.634918
	608174094200		SS003	ST00BP00	MC322	00730/01	09-JUL-2001	6500	02585S	03480E	MC 0322	-89.260799	28.621642
	680	74	E/ST		G19936	17-JUL-2001	19-JUL-2001	6500	02573S	03445E	MC 0322	-89.260688	28.621609
	608174094201		SS003	ST01BP00	MC322	00730/01	19-JUL-2001	7300	02585S	03480E	MC 0322	-89.260799	28.621642
	680	74	E/PA		G19936	24-JUL-2001	13-OCT-2003	5774	00264S	04636E	MC 0322	-89.264264	28.615202
	608174119300		003	ST00BP00	MC392	00689/01	25-JUL-2011	26862	01665S	05113E	MC 0348	-87.982175	28.634414
	7257	75	E/ST		G19939	22-NOV-2011	06-DEC-2011	26642	02389S	04039E	MC 0348	-87.978846	28.636428
	608174119301		003	ST01BP00	MC392	00689/01	06-DEC-2011	25851	01665S	05113E	MC 0348	-87.982175	28.634414
	7257	75	E/PA		G19939	23-JAN-2012	06-FEB-2019	25389	00292S	06443E	MC 0348	-87.986286	28.630606
	608174084800		SS001	ST00BP00	MC348	02806/01	19-JUN-1999	15080	11842N	06308W	MC 0348	-87.996015	28.640731
	7209	58	E/ST		G19939	04-AUG-1999	05-MAY-2001	15079	03922S	06317W	MC 0348	-87.995984	28.640521
	608174084801		SS001	ST01BP00	MC348	02806/01	05-MAY-2001	15050	11842N	06308W	MC 0348	-87.996015	28.640731
	7209	72	D/PA		G19939	08-MAY-2001	23-MAY-2016	14656	04194S	05210W	MC 0348	-87.999443	28.641244
	608174086800		SS002	ST00BP00	MC348	02806/01	25-DEC-1999	14921	06200N	08793W	MC 0348	-87.988412	28.656309
	7202	80	E/ST		G19939	21-JAN-2000	25-JAN-2000	14919	06316N	07058E	MC 0348	-87.988444	28.655989

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174086801		SS002	ST01BP00	MC348	02806/01	25-JAN-2000	15342	06200N	08793W	MC 0348	-87.988412	28.656309
	7202	80	E/PA		G19939	01-FEB-2000	01-MAY-2016	14727	05525N	05390E	MC 0348	-87.983260	28.658203
	608174092800		001	ST00BP00	MC561	02237/01	01-MAY-2001	14774	05712N	01881W	MC 0561	-88.352958	28.436621
	6266	73	E/ST		G19965	19-JUN-2001	29-JUN-2001	14773	05756N	01891W	MC 0561	-88.352926	28.436500
	608174092801		001	ST00BP01	MC561	02237/01	29-JUN-2001	15603	05712N	01881W	MC 0561	-88.352958	28.436621
	6261	73	E/PA		G19965	21-JUL-2001	02-AUG-2001	15598	05819N	01961W	MC 0561	-88.352704	28.436331
	608174114700		002	ST00BP00	MC561	02237/01	02-MAY-2008	14900	01569S	06256E	MC 0561	-88.328695	28.413313
	6302	82	E/ST		G19965	03-JUN-2008	16-JUN-2008	14899	01551S	06291E	MC 0561	-88.328801	28.413264
	608174114701		002	ST00BP01	MC561	02237/01	16-JUN-2008	19885	01569S	06256E	MC 0561	-88.328695	28.413313
	6302	82	E/PA		G19965	30-JUN-2008	12-JUL-2008	19883	01578S	06246E	MC 0561	-88.328663	28.413340
	608174111600		001	ST00BP00	MC607	02481/01	01-MAR-2007	15074	03276N	05428E	MC 0562	-88.277202	28.444055
	6435	75	E/ST		G19966	20-MAR-2007	23-MAR-2007	15073	03260N	05431E	MC 0562	-88.277212	28.444098
	608174111601		001	ST00BP01	MC607	02481/01	23-MAR-2007	19350	03276N	05428E	MC 0562	-88.277202	28.444055
	6435	75	E/COM		G19966	04-APR-2007	13-NOV-2010	19187	03906N	04927E	MC 0562	-88.275623	28.442336
	608174139000		002	ST00BP00	MC607	02481/01	25-AUG-2018	19610	03419N	05306E	MC 0562	-88.276817	28.443665
	6436	86	E/ST		G19966	27-SEP-2018	03-OCT-2018	18942	02760N	04019E	MC 0562	-88.272834	28.445515
	608174139001		002	ST01BP00	MC607	02481/01	03-OCT-2018	19128	03419N	05306E	MC 0562	-88.276817	28.443665
	6436	86	E/ST		G19966	04-OCT-2018	21-OCT-2018	18705	02948N	04423E	MC 0562	-88.274083	28.444985
	608174139002		002	ST01BP01	MC607	02481/01	21-OCT-2018	20239	03419N	05306E	MC 0562	-88.276817	28.443665
	6436	86	E/COM		G19966	17-NOV-2018	18-DEC-2018	18795	02366N	03437E	MC 0562	-88.271034	28.446617
	608174145700		003	ST00BP00	MC607	02481/01	29-JUN-2021	22591	03536N	05394E	MC 0562	-88.277087	28.443340
	6435	81	E/ST		G19966	13-SEP-2021	19-SEP-2021	18795	03606N	02714W	MC 0562	-88.301147	28.442921
	608174145701		003	ST00BP01	MC607	02481/01	19-SEP-2021	22838	03536N	05394E	MC 0562	-88.277087	28.443340
	6435	81	E/ST		G19966	29-SEP-2021	05-AUG-2022	18930	03823N	02503W	MC 0562	-88.301795	28.442318
	608174145702		003	ST01BP00	MC607	02481/01	05-AUG-2022	22594	03536N	05394E	MC 0562	-88.277087	28.443340
	6441	80	E/ST		G19966	16-AUG-2022	11-JUN-2024	18815	03447N	02599W	MC 0562	-88.301510	28.443355
	608174145703		003	ST02BP00	MC607	02481/01	17-JUN-2024	22656	03536N	05394E	MC 0562	-88.277087	28.443340
	6435	81	E/COM		G19966	06-JUL-2024	29-AUG-2024	18894	03822N	02639W	MC 0562	-88.301373	28.442323
	608174113200		001	ST00BP00	WILD	00689/01	08-OCT-2007	17215	06151S	06586W	MC 0568	-87.993158	28.428780
	7420	75	E/PA		G19967	01-NOV-2007	04-NOV-2007	16000	07087S	03860W	MC 0568	-88.001667	28.431295
	608174103800		C003	ST00BP00	MC657	00689/01	01-MAR-2004	18237	01932N	02741E	MC 0657	-87.923027	28.363456
	7570	75	D/TA		G19974	27-MAR-2004	11-APR-2025	16852	02607S	02346E	MC 0613	-87.921908	28.375952
	608174150100		C006	ST00BP00	MC657	00689/01	21-APR-2024	18648	01927N	02952E	MC 0657	-87.923682	28.363464
	7567	87	D/COM		G19974	12-JUN-2024	01-AUG-2024	16853	02671S	02995E	MC 0613	-87.923926	28.376114

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174083900		001	ST00BP00	MC705	02702/01	01-FEB-1999	13250	01730N	03078W	MC 0705	-89.921158	28.248733
	854	85	D/PA		G19980	28-FEB-1999	28-JUL-2008	10538	00115S	06444E	MC 0661	-89.901691	28.254221
	608174086200		001	ST00BP00	MC773	02782/01	17-NOV-1999	6184	07768N	03954W	MC 0773	-88.737144	28.208740
	5610	78	E/PA		G19996	17-NOV-1999	17-NOV-1999	6184	07768N	03954W	MC 0773	-88.737144	28.208740
	608174088700		003	ST00BP00	MC773	02782/01	16-MAY-2000	15000	07247N	07190W	MC 0773	-88.727121	28.210300
	5595	63	E/ST		G19996	04-JUN-2000	15-JUN-2000	14334	05320N	05449W	MC 0773	-88.732611	28.215532
	608174088701		003	ST01BP00	MC773	02782/01	18-JUN-2000	13352	07247N	07190W	MC 0773	-88.727121	28.210300
	5595	63	E/TA		G19996	04-JUL-2000	08-JUL-2000	13325	07345N	07228W	MC 0773	-88.726999	28.210031
	608174092900		005	ST00BP00	MC773	02782/01	08-APR-2001	15365	07812N	03817W	MC 0773	-88.737568	28.208615
	5611	82	E/ST		G19996	03-JUN-2001	05-JUN-2001	14727	06241N	02470W	MC 0773	-88.741821	28.212883
	608174095800		007	ST00BP00	MC773	02782/01	06-DEC-2001	12414	07894N	03900W	MC 0773	-88.737307	28.208392
	5610	82	E/ST		G19996	18-JAN-2002	06-FEB-2002	12002	06475S	04867W	MC 0773	-88.734238	28.204385
	608174095700		A001	ST00BP00	MC773	02782/01	04-DEC-2001	14256	07841N	03931W	MC 0773	-88.737213	28.208539
	5610	82	E/COM		G19996	02-JAN-2002	19-MAY-2004	13108	07658N	07349W	MC 0773	-88.726610	28.209176
	608174086400		A002	ST00BP00	MC773	02782/01	17-NOV-1999	15625	07788N	03910W	MC 0773	-88.737280	28.208684
	5610	78	E/COM		G19996	13-DEC-1999	06-AUG-2004	14661	06344N	01069W	MC 0773	-88.746164	28.212544
	608174092100		A003	ST00BP00	MC773	02782/01	05-APR-2001	13836	07843N	03868W	MC 0773	-88.737408	28.208531
	5610	82	E/COM		G19996	02-MAY-2001	16-JUN-2004	12987	06363S	02414W	MC 0773	-88.741849	28.203979
	608174097300		A004	ST00BP00	MC773	02782/01	28-JAN-2002	14044	07761N	03848W	MC 0773	-88.737474	28.208755
	5610	82	D/TA		G19996	04-APR-2002	09-NOV-2019	12493	07510S	07575W	MC 0773	-88.725878	28.207337
	608174092901		A005	ST01BP00	MC773	02782/01	05-JUN-2001	15941	07812N	03817W	MC 0773	-88.737568	28.208615
	5611	82	E/ST		G19996	06-JUN-2001	09-JUL-2021	14802	05643N	02034W	MC 0773	-88.743200	28.214508
	608174092902		A005	ST02BP00	MC773	02782/01	07-JUL-2021	14330	07812N	03817W	MC 0773	-88.737568	28.208615
	5610	179	D/COM		G19996	25-OCT-2021	21-JAN-2022	13550	07349N	02317W	MC 0773	-88.742246	28.209827
	608174095801		A006	ST00BP01	MC773	02782/01	06-FEB-2002	12831	07894N	03900W	MC 0773	-88.737307	28.208392
	5610	82	E/ST		G19996	13-FEB-2002	27-APR-2014	12394	06321S	04890W	MC 0773	-88.734162	28.203962
	608174095802		A006	ST01BP00	MC773	02782/01	27-APR-2014	12958	07894N	03900W	MC 0773	-88.737307	28.208392
	5610	179	D/COM		G19996	17-MAY-2014	16-AUG-2014	12448	07621N	03898W	MC 0773	-88.737324	28.209141
	608174112100		001	ST00BP00	MC776	02481/01	19-APR-2007	12100	03228S	01639E	MC 0775	-88.606778	28.197009
	5673	93	E/ST		G19997	19-JUL-2007	29-JUL-2007	12062	02907S	01626E	MC 0775	-88.606722	28.196126
	608174112101		001	ST00BP01	MC776	02481/01	29-JUL-2007	19820	03228S	01639E	MC 0775	-88.606778	28.197009
	5673	93	E/ST		G19997	26-MAR-2008	02-APR-2008	19112	01010S	03431E	MC 0775	-88.612248	28.190841
	608174112102		TG001	ST01BP00	MC776	02481/01	02-APR-2008	23900	03228S	01639E	MC 0775	-88.606778	28.197009
	5673	93	E/COM		G19997	18-APR-2008	22-DEC-2009	23122	01449S	02078E	MC 0775	-88.608066	28.192100

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174137500		TG004	ST00BP00	MC776	02481/01	29-APR-2018	19655	03041S 01891E	MC 0775	-88.607551	28.196486
	5669	82	D/COM		G19997	23-MAY-2018	03-AUG-2018	19441	03928S 01195E	MC 0775	-88.605426	28.198950
	608174150300		TG005	ST00BP00	MC776	02481/01	27-APR-2024	18175	02979S 01811E	MC 0775	-88.607301	28.196318
	5668	104	D/COM		G19997	27-JUL-2024	24-SEP-2024	17997	03535S 01422E	MC 0775	-88.606115	28.197860
	608114028300		001	ST00BP00	WILD	02169/02	15-SEP-2000	7068	05109S 02158E	GC 0007	-91.562020	27.942595
	822	82	E/PA		G20018	26-SEP-2000	01-OCT-2000	5099	01617S 00686E	GC 0007	-91.557587	27.932941
	608114025400		001	ST00BP00	GC114	02421/02	14-NOV-1999	14606	02399S 01256E	GC 0114	-90.629400	27.835108
	2680	78	E/ST		G20034	18-DEC-1999	21-DEC-1999	14548	02094S 01506E	GC 0114	-90.630192	27.834282
	608114025401		001	ST01BP00	GC114	02421/02	21-DEC-1999	15864	02399S 01256E	GC 0114	-90.629400	27.835108
	2685	78	E/PA		G20034	27-DEC-1999	21-JUN-2012	15747	01809S 01772E	GC 0114	-90.631031	27.833512
	608114038600		003	ST00BP00	GC243	00730/02	10-NOV-2003	15824	05452S 05282W	GC 0243	-90.807595	27.715745
	3006	60	D/ST		G20051	23-DEC-2003	03-JAN-2004	15821	05553S 05284W	GC 0243	-90.807582	27.716022
	608114038601		003	ST00BP01	GC243	00730/02	03-JAN-2004	20225	05452S 05282W	GC 0243	-90.807595	27.715745
	3006	60	D/ST		G20051	28-JAN-2004	18-FEB-2004	19630	06871S 04840W	GC 0243	-90.808883	27.719669
	608114038602		003	ST01BP00	GC243	00730/02	18-FEB-2004	20265	05452S 05282W	GC 0243	-90.807595	27.715745
	3006	60	D/PA		G20051	21-FEB-2004	20-JUN-2019	19492	05496S 06965W	GC 0243	-90.802392	27.715783
	608114045700		005	ST00BP00	GC243	00730/02	14-FEB-2006	21783	06539S 07396E	GC 0243	-90.797766	27.718578
	2980	86	E/ST		G20051	18-JUL-2006	26-JUL-2006	20662	07859S 05318E	GC 0243	-90.791273	27.722107
	608114027600		SS001	ST00BP00	GC243	00730/02	17-DEC-2000	18727	04150S 03733E	GC 0243	-90.786579	27.711829
	3787	78	D/ST		G20051	27-JAN-2001	03-FEB-2001	18718	04053S 03787E	GC 0243	-90.786753	27.711564
	608114027601		SS001	ST01BP00	GC243	00730/02	03-FEB-2001	22726	04150S 03733E	GC 0243	-90.786579	27.711829
	3065	78	D/ST		G20051	02-MAR-2001	05-MAR-2001	21010	07316S 06991E	GC 0243	-90.796471	27.720695
	608114027602		SS001	ST02BP00	GC243	00730/02	05-MAR-2001	21688	04150S 03733E	GC 0243	-90.786579	27.711829
	3065	78	D/ST		G20051	26-MAR-2001	02-DEC-2001	20886	06866S 02947E	GC 0243	-90.783999	27.719259
	608114027603		SS001	ST03BP00	GC243	00730/02	02-DEC-2001	22690	04150S 03733E	GC 0243	-90.786579	27.711829
	3065	78	E/ST		G20051	07-DEC-2001	02-MAY-2002	21047	07393N 04274E	GC 0243	-90.788013	27.723671
	608114027604		SS001	ST04BP00	GC243	00730/02	02-MAY-2002	21795	04150S 03733E	GC 0243	-90.786579	27.711829
	3065	82	D/ST		G20051	07-MAY-2002	20-MAY-2002	20588	06903S 02742E	GC 0243	-90.783364	27.719350
	608114027605		SS001	ST04BP01	GC243	00730/02	20-MAY-2002	21137	04150S 03733E	GC 0243	-90.786579	27.711829
	3065	82	D/ST		G20051	23-MAY-2002	27-MAY-2002	20142	06327S 02624E	GC 0243	-90.783033	27.717760
	608114027606		SS001	ST05BP00	GC243	00730/02	27-MAY-2002	20833	04150S 03733E	GC 0243	-90.786579	27.711829
	3065	82	D/ST		G20051	06-JUN-2002	30-JAN-2007	19964	06170S 03138E	GC 0243	-90.784629	27.717354
	608114027607		SS001	ST06BP00	GC243	00730/02	30-JAN-2007	21160	04150S 03733E	GC 0243	-90.786579	27.711829
	3048	86	D/ST		G20051	14-FEB-2007	06-MAR-2007	20306	06497S 02199E	GC 0243	-90.781711	27.718207

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114027	608	SS001	ST06BP01	GC243	00730/02	07-MAR-2007	23900	04150S	03733E	GC 0243	-90.786579		27.711829	
	3048	86	D/TA		G20051	14-APR-2007	06-OCT-2019	21963	07199N	02849E	GC 0243	-90.783600		27.724133	
	608114034	000	SS002	ST00BP00	GC243	00730/02	19-JUN-2002	24815	04167S	03927E	GC 0243	-90.787179		27.711885	
	3044	82	D/PA		G20051	12-OCT-2002	28-MAY-2021	21250	07516N	06320W	GC 0243	-90.804230		27.723591	
	608114041	600	SS004	ST00BP00	GC243	00730/02	09-MAR-2004	20070	04246S	03923E	GC 0243	-90.787160		27.712103	
	3037	60	D/COM		G20051	19-APR-2004	04-JUL-2004	19568	05660S	04737E	GC 0243	-90.789598		27.716030	
	608114045	701	SS005	ST01BP00	GC243	00730/02	26-JUL-2006	22056	06539S	07396E	GC 0243	-90.797766		27.718578	
	2980	86	E/COM		G20051	29-JUL-2006	25-NOV-2006	20692	07749S	04956E	GC 0243	-90.790159		27.721785	
	608114034	300	001	ST00BP00	WILD	02219/02	02-JUL-2002	24942	05906N	00450E	GC 0485	-91.855994		27.479217	
	2796	82	D/PA		G20070	01-SEP-2002	08-SEP-2002	24929	05845N	00274E	GC 0485	-91.855449		27.479381	
	608114030	100	SS001	ST00BP00	GC472	02782/02	26-MAY-2001	9175	00052N	04369W	GC 0516	-90.375599		27.475277	
	3918	79	E/ST		G20074	07-JUN-2001	23-JUN-2001	9174	00089N	04370W	GC 0516	-90.375597		27.475176	
	608114030	101	SS001	ST00BP01	GC472	02782/02	23-JUN-2001	11745	00052N	04369W	GC 0516	-90.375599		27.475277	
	3839	79	D/PA		G20074	03-JUL-2001	04-APR-2014	11742	00059N	04356W	GC 0516	-90.375640		27.475258	
	608114051	700	001	ST00BP00	WILD	02782/02	04-JUN-2008	28110	02300S	01609E	GC 0639	-90.787978		27.314631	
	3926	87	E/PA		G20081	28-JUL-2009	11-MAR-2010	28000	01333S	01331E	GC 0639	-90.787175		27.311957	
	608114033	000	001	ST00BP00	GC640	00078/02	30-DEC-2001	28411	05669N	00249E	GC 0640	-90.734593		27.335426	
	4017	94	D/ST		G20082	29-MAR-2002	11-APR-2002	28118	06915N	01434E	GC 0640	-90.738309		27.332057	
	608114033	002	001	ST02BP00	GC640	00078/02	25-MAY-2002	26804	05669N	00249E	GC 0640	-90.734593		27.335426	
	4017	94	D/ST		G20082	05-JUN-2002	17-JUN-2002	26027	06034N	03192E	GC 0640	-90.743674		27.334568	
	608114036	100	002	ST00BP00	GC640	00078/02	30-NOV-2002	23745	03194S	06147E	GC 0640	-90.753138		27.316534	
	4292	92	D/ST		G20082	29-JAN-2003	11-FEB-2003	23743	03302S	06196E	GC 0640	-90.753283		27.316833	
	608114036	101	002	ST00BP01	GC640	00078/02	11-FEB-2003	27500	03194S	06147E	GC 0640	-90.753138		27.316534	
	4292	92	D/ST		G20082	21-MAR-2003	24-MAR-2003	27473	03065S	06688E	GC 0640	-90.754811		27.316205	
	608114036	102	002	ST00BP02	GC640	00078/02	24-MAR-2003	27237	03194S	06147E	GC 0640	-90.753138		27.316534	
	4289	92	D/ST		G20082	04-APR-2003	14-APR-2003	27197	03035S	06812E	GC 0640	-90.755193		27.316128	
	608114036	103	002	ST01BP00	GC640	00078/02	14-APR-2003	24320	03194S	06147E	GC 0640	-90.753138		27.316534	
	4292	92	D/ST		G20082	06-JUN-2003	09-JUN-2003	24127	04347S	06631E	GC 0640	-90.754563		27.319729	
	608114047	000	IN002	ST00BP00	GC640	00078/02	09-JUN-2006	27343	02859S	02940E	GC 0596	-90.742403		27.359008	
	4023	72	D/COM		G20082	03-AUG-2006	01-JAN-2007	25788	02610N	03744E	GC 0640	-90.745184		27.344011	
	608114057	300	IS002	ST00BP00	GC640	00078/02	24-SEP-2010	28200	02465S	02042E	GC 0640	-90.740541		27.314324	
	4292	92	D/COM		G20082	12-FEB-2011	22-JUL-2011	27986	01179S	02945E	GC 0640	-90.743393		27.310833	
	608114057	600	IS003	ST00BP00	GC640	00078/02	03-MAR-2011	#####	02642S	02057E	GC 0640	-90.740577		27.314812	
	4298	92	D/DSI		G20082		03-MAR-2011	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114066300		PC001	ST00BP00	GC640	00078/02	21-APR-2016	24897	05052S	03521E	GC 0640	-90.744952		27.321512	
	4239	106	E/COM		G20082	12-AUG-2016	22-JUN-2017	24662	06977S	04193E	GC 0640	-90.746913		27.326840	
	608114066600		PC002	ST00BP00	GC640	00078/02	17-APR-2016	24526	05097S	03432E	GC 0640	-90.744674		27.321631	
	4251	92	E/COM		G20082	16-JAN-2017	14-MAY-2017	23990	06615S	03007E	GC 0640	-90.743280		27.325785	
	608114065900		PC003	ST00BP00	GC640	00078/02	20-JAN-2016	24890	04847S	03399E	GC 0640	-90.744586		27.320943	
	4245	106	E/COM		G20082	05-JUN-2016	12-MAR-2017	23845	07151N	02645E	GC 0640	-90.742051		27.331469	
	608114066400		PC004	ST00BP00	GC640	00078/02	25-APR-2016	12026	04865S	03497E	GC 0640	-90.744887		27.320998	
	4247	106	E/ST		G20082	05-SEP-2016	17-SEP-2016	12025	04887S	03508E	GC 0640	-90.744920		27.321059	
	608114066401		PC004	ST00BP01	GC640	00078/02	17-SEP-2016	24323	04865S	03497E	GC 0640	-90.744887		27.320998	
	4247	106	E/COM		G20082	19-OCT-2016	03-APR-2019	24150	04527S	04813E	GC 0640	-90.748956		27.320133	
	608114036104		PS001	ST01BP01	GC640	00078/02	09-JUN-2003	25650	03194S	06147E	GC 0640	-90.753138		27.316534	
	4292	92	D/PA		G20082	16-JUN-2003	07-JUN-2022	25235	04976S	06996E	GC 0640	-90.755652		27.321476	
	608114046200		PS002	ST00BP00	GC640	00078/02	21-FEB-2006	25950	03201S	06334E	GC 0640	-90.753713		27.316562	
	4292	92	D/COM		G20082	16-MAY-2006	12-FEB-2007	24880	06975S	05148E	GC 0640	-90.749853		27.326880	
	608114046300		PS003	ST00BP00	GC640	00078/02	25-FEB-2006	12600	03086S	06154E	GC 0640	-90.753166		27.316236	
	4295	92	D/ST		G20082	16-JUL-2006	27-JUL-2006	12600	03091S	06163E	GC 0640	-90.753194		27.316250	
	608114046301		PS003	ST00BP01	GC640	00078/02	27-JUL-2006	25990	03086S	06154E	GC 0640	-90.753166		27.316236	
	4292	92	D/COM		G20082	29-SEP-2006	27-MAR-2007	24084	07422N	04977E	GC 0640	-90.749246		27.330840	
	608114046600		PS004	ST00BP00	GC640	00078/02	22-MAY-2006	25865	03087S	06326E	GC 0640	-90.753694		27.316247	
	4297	92	D/PA		G20082	22-JAN-2013	14-MAR-2023	25458	04742S	07381W	GC 0640	-90.760170		27.320906	
	608114046700		PS005	ST00BP00	GC640	00078/02	11-JUL-2006	24832	03139S	06109E	GC 0640	-90.753024		27.316381	
	4299	103	D/COM		G20082	24-DEC-2015	05-JUL-2016	24211	06399S	05399E	GC 0640	-90.750659		27.325309	
	608114046800		PS006	ST00BP00	GC640	00078/02	06-MAY-2006	20630	03141S	06370E	GC 0640	-90.753827		27.316398	
	4292	92	D/ST		G20082	07-APR-2012	21-APR-2012	20574	03599S	06459E	GC 0640	-90.754075		27.317663	
	608114046801		PS006	ST00BP01	GC640	00078/02	21-APR-2012	25360	03141S	06370E	GC 0640	-90.753827		27.316398	
	4292	92	D/ST		G20082	28-JUN-2012	14-AUG-2012	24319	06352S	06491E	GC 0640	-90.754024		27.325235	
	608114046802		PS006	ST00BP02	GC640	00078/02	14-AUG-2012	25366	03141S	06370E	GC 0640	-90.753827		27.316398	
	4292	92	D/COM		G20082	19-AUG-2012	15-JUN-2013	24400	06234S	06546E	GC 0640	-90.754197		27.324912	
	608114046500		PS007	ST00BP00	GC640	00078/02	26-JUL-2009	8050	03024S	06295E	GC 0640	-90.753602		27.316073	
	4292	92	D/PA		G20082	29-JUL-2009	15-MAR-2023	8045	03024S	06295E	GC 0640	-90.753602		27.316073	
	608114046900		PS008	ST00BP00	GC640	00078/02	30-SEP-2006	23549	03023S	06186E	GC 0640	-90.753267		27.316066	
	4298	92	D/ST		G20082	27-SEP-2009	10-OCT-2009	21540	01203S	04466W	GC 0640	-90.769339		27.311317	
	608114046901		PS008	ST00BP01	GC640	00078/02	10-OCT-2009	26497	03023S	06186E	GC 0640	-90.753267		27.316066	
	4298	92	D/ST		G20082	13-NOV-2009	20-NOV-2009	24245	01679S	03235W	GC 0640	-90.773102		27.312686	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608114046	902	PS008	ST00BP02	GC640	00078/02	20-NOV-2009	28715	03023S	06186E	GC 0640	-90.753267		27.316066
	4298	92	D/COM		G20082	20-DEC-2009	11-MAY-2010	25920	02337S	02089W	GC 0640	-90.776593		27.314552
	608114064	800	PS009	ST00BP00	GC640	00078/02	16-MAY-2015	27473	03055S	06284E	GC 0640	-90.753568		27.316158
	4292	103	D/ST		G20082	17-AUG-2015	28-AUG-2015	25978	03249S	03970W	GC 0640	-90.770751		27.316968
	608114064	801	PS009	ST00BP01	GC640	00078/02	28-AUG-2015	27292	03055S	06284E	GC 0640	-90.753568		27.316158
	4292	103	D/COM		G20082	13-SEP-2015	12-MAY-2016	25818	03278S	04141W	GC 0640	-90.770225		27.317040
	608114066	200	PS010	ST00BP00	GC640	00078/02	22-FEB-2016	25754	03087S	06386E	GC 0640	-90.753880		27.316251
	4294	92	E/COM		G20082	19-SEP-2016	17-NOV-2016	25326	04932S	07605W	GC 0640	-90.759471		27.321416
	608114072	600	PS011	ST00BP00	GC640	00078/02	30-SEP-2019	24309	03188S	05984E	GC 0640	-90.752638		27.316508
	4295	92	E/COM		G20082	11-NOV-2019	01-FEB-2019	23534	02195S	02615E	GC 0640	-90.742321		27.313612
	608114033	003	SS001	ST02BP01	GC640	00078/02	17-JUN-2002	31000	05669N	00249E	GC 0640	-90.734593		27.335426
	4017	94	D/TA		G20082	28-JUL-2002	04-MAR-2018	30217	06538N	03917E	GC 0640	-90.745933		27.333219
	608114069	000	SS002	ST00BP00	GC640	00078/02	19-JUL-2017	25987	05712N	00293E	GC 0640	-90.734729		27.335311
	4023	92	E/ST		G20082	16-NOV-2017	07-DEC-2017	23686	06830S	06041E	GC 0640	-90.752609		27.326525
	608114069	001	SS002	ST00BP01	GC640	00078/02	07-DEC-2017	26318	05712N	00293E	GC 0640	-90.734729		27.335311
	4023	92	E/ST		G20082	18-DEC-2017	07-JAN-2018	24015	06875S	06149E	GC 0640	-90.752941		27.326655
	608114069	002	SS002	ST00BP02	GC640	00078/02	07-JAN-2018	26304	05712N	00293E	GC 0640	-90.734729		27.335311
	4023	92	E/COM		G20082	12-JAN-2018	07-AUG-2018	24030	06930S	06093E	GC 0640	-90.752765		27.326803
	608114039	100	001	ST00BP00	GC646	01284/02	01-DEC-2003	12365	04862S	02987W	GC 0646	-90.481143		27.316482
	4230	86	E/PA		G20083	10-JAN-2004	15-FEB-2017	12363	04787S	02994W	GC 0646	-90.481126		27.316275
	608114037	300	001	ST00BP00	GC654	02010/02	22-SEP-2003	25500	07626S	03830E	GC 0653	-90.111982		27.316936
	4238	83	D/ST		G20084	01-NOV-2003	10-NOV-2003	25382	07476N	03383E	GC 0653	-90.110556		27.318937
	608114037	301	001	ST00BP01	GC654	02010/02	10-NOV-2003	24680	07626S	03830E	GC 0653	-90.111982		27.316936
	4238	83	D/ST		G20084	29-NOV-2003	06-DEC-2003	24555	07494N	03440E	GC 0653	-90.110732		27.318892
	608114037	302	001	ST01BP00	GC654	02010/02	06-DEC-2003	27856	07626S	03830E	GC 0653	-90.111982		27.316936
	4238	83	E/ST		G20084	15-DEC-2003	31-DEC-2003	26704	05694S	01129E	GC 0653	-90.103810		27.311455
	608114037	303	001	ST01BP01	GC654	02010/02	31-DEC-2003	24263	07626S	03830E	GC 0653	-90.111982		27.316936
	4238	83	E/ST		G20084	10-JAN-2004	13-JAN-2004	23836	07338S	02493E	GC 0653	-90.107890		27.316062
	608114037	304	001	ST01BP02	GC654	02010/02	13-JAN-2004	28224	07626S	03830E	GC 0653	-90.111982		27.316936
	4238	83	E/ST		G20084	18-FEB-2004	07-MAR-2004	27171	05734S	01210E	GC 0653	-90.104056		27.311570
	608114037	305	001	ST02BP00	GC654	02010/02	07-MAR-2004	25334	07626S	03830E	GC 0653	-90.111982		27.316936
	4238	83	E/PA		G20084	10-APR-2004	24-APR-2004	24647	05276N	02731E	GC 0653	-90.108392		27.324943
	608114041	900	002	ST00BP00	GC654	02010/02	03-MAY-2004	21300	04963N	01158W	GC 0653	-90.145143		27.326558
	4340	83	E/ST		G20084	12-JUN-2004	16-JUN-2004	21295	05000N	01194W	GC 0653	-90.145037		27.326454

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114041901		002	ST00BP01	GC654	02010/02	16-JUN-2004	28350	04963N	01158W	GC 0653	-90.145143	27.326558
	4238	83	E/ST		G20084	13-JUL-2004	01-AUG-2004	27763	07790N	01596W	GC 0653	-90.143996	27.318761
	608114041902		002	ST00BP02	GC654	02010/02	01-AUG-2004	28000	04963N	01158W	GC 0653	-90.145143	27.326558
	4340	83	E/ST		G20084	28-AUG-2004	06-OCT-2004	27524	07373N	01544W	GC 0653	-90.144126	27.319911
	608114041903		002	ST01BP00	GC654	02010/02	06-OCT-2004	24729	04963N	01158W	GC 0653	-90.145143	27.326558
	4340	83	E/ST		G20084	30-OCT-2004	17-NOV-2004	24544	03938N	01978W	GC 0653	-90.142549	27.329324
	608114041904		002	ST02BP00	GC654	02010/02	17-NOV-2004	24698	04963N	01158W	GC 0653	-90.145143	27.326558
	4340	83	E/PA		G20084	26-NOV-2004	26-DEC-2019	24554	04127N	01845W	GC 0653	-90.142971	27.328814
	608114043300		003	ST00BP00	GC654	02010/02	15-DEC-2004	28200	07726S	04022E	GC 0653	-90.112565	27.317224
	4239	81	E/PA		G20084	06-MAR-2005	18-NOV-2019	27701	04721N	03485E	GC 0653	-90.110673	27.326514
	608114057900		SB101	ST00BP00	GC654	02010/02	02-JUN-2011	24930	07636S	03491E	GC 0653	-90.110940	27.316944
	4232	81	D/ST		G20084	29-JUN-2011	12-JUL-2011	22741	01627N	02327E	GC 0653	-90.106888	27.334944
	608114057901		SB101	ST01BP00	GC654	02010/02	12-JUL-2011	21101	07636S	03491E	GC 0653	-90.110940	27.316944
	4232	81	D/ST		G20084	12-JUL-2011	12-JUL-2011	19707	03900N	02191E	GC 0653	-90.106633	27.328690
	608114057902		SB101	ST01BP01	GC654	02010/02	19-JUL-2011	26199	07636S	03491E	GC 0653	-90.110940	27.316944
	4232	81	D/COM		G20084	10-AUG-2011	11-SEP-2011	23617	01677N	00066E	GC 0653	-90.099935	27.334665
	608114048000		SB102	ST00BP00	GC654	02010/02	17-JUN-2007	24866	07573S	03433E	GC 0653	-90.110765	27.316766
	4234	81	E/COM		G20084	15-APR-2008	31-DEC-2008	24480	05334N	02472E	GC 0653	-90.107599	27.324765
	608114061700		SB103	ST00BP00	GC654	02010/02	26-NOV-2013	25219	07553S	03583E	GC 0653	-90.111228	27.316722
	4235	81	D/ST		G20084	14-JAN-2014	19-JAN-2014	24663	07061N	05719E	GC 0653	-90.117712	27.320225
	608114061701		SB103	ST01BP00	GC654	02010/02	19-JAN-2014	26328	07553S	03583E	GC 0653	-90.111228	27.316722
	4235	81	D/COM		G20084	28-JAN-2014	04-APR-2014	25352	07815S	06762E	GC 0653	-90.120990	27.317642
	608114062600		SB104	ST00BP00	GC654	02010/02	26-MAY-2014	24540	07484S	03588E	GC 0653	-90.111248	27.316531
	4238	81	D/ST		G20084	28-JUN-2014	01-JUL-2021	24314	06937N	02960E	GC 0653	-90.109214	27.320392
	608114062601		SB104	ST01BP00	GC654	02010/02	01-JUL-2021	24588	07484S	03588E	GC 0653	-90.111248	27.316531
	4238	103	D/COM		G20084	11-JUL-2021	20-SEP-2021	24152	06462N	02829E	GC 0653	-90.108778	27.321689
	608114056500		SB201	ST00BP00	GC654	02010/02	16-FEB-2010	25126	07540S	03377E	GC 0653	-90.110594	27.316672
	4234	81	D/ST		G20084	03-APR-2011	06-APR-2021	24832	06635N	01305E	GC 0653	-90.104101	27.321116
	608114056501		SB201	ST01BP00	GC654	02010/02	08-APR-2021	25245	07540S	03377E	GC 0653	-90.110594	27.316672
	4233	103	D/COM		G20084	20-APR-2021	15-JUL-2022	24528	05603N	00898E	GC 0653	-90.102775	27.323927
	608114053500		SB203	ST00BP00	GC654	02010/02	28-MAR-2009	27477	07408S	03501E	GC 0653	-90.110986	27.316318
	4234	85	D/ST		G20084	07-MAY-2009	23-MAY-2009	26530	05713S	06451E	GC 0653	-90.120181	27.311847
	608114053501		SB203	ST00BP01	GC654	02010/02	23-MAY-2009	27400	07408S	03501E	GC 0653	-90.110986	27.316318
	4234	85	D/COM		G20084	24-MAY-2009	06-JUL-2009	26542	05826S	06297E	GC 0653	-90.119702	27.312146

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114049700		SB204	ST00BP00	GC654	02010/02	21-JUN-2007	25520	07459S	03528E	GC 0653	-90.111067	27.316459
	4238	81	E/COM		G20084	04-JUN-2008	20-NOV-2008	25406	07566S	04133E	GC 0653	-90.112918	27.316792
	608114052700		SC102	ST00BP00	GC654	02010/02	25-DEC-2008	21647	04810N	00307W	GC 0653	-90.147752	27.327033
	4355	81	D/ST		G20084	13-JAN-2009	19-JAN-2009	20940	07329N	02295W	GC 0653	-90.141813	27.319985
	608114052701		SC102	ST00BP01	GC654	02010/02	20-JAN-2009	28160	04810N	00307W	GC 0653	-90.147752	27.327033
	4355	81	D/ST		G20084	06-FEB-2009	11-FEB-2009	26768	07719S	05005W	GC 0653	-90.133529	27.317637
	608114052702		SC102	ST01BP00	GC654	02010/02	11-FEB-2009	28280	04810N	00307W	GC 0653	-90.147752	27.327033
	4355	81	D/COM		G20084	18-FEB-2009	02-MAY-2009	27536	07497N	02653W	GC 0653	-90.140723	27.319501
	608114060400		SC103	ST00BP00	GC654	02010/02	21-DEC-2012	29100	04989N	00308W	GC 0653	-90.147762	27.326540
	4356	85	D/COM		G20084	12-FEB-2013	29-MAY-2013	28499	06543S	01481W	GC 0653	-90.144455	27.314626
	608114050600		SC104	ST00BP00	GC654	02010/02	11-JAN-2008	26782	04990N	00251W	GC 0653	-90.147936	27.326541
	4353	81	E/COM		G20084	12-JUL-2008	01-NOV-2008	26603	05852N	01988W	GC 0653	-90.142652	27.324064
	608114061000		SH102	ST00BP00	GC654	02010/02	28-AUG-2013	25384	01089S	00645W	GC 0610	-90.097549	27.342221
	4273	81	D/COM		G20084	26-SEP-2013	15-NOV-2013	23712	03943N	00520E	GC 0653	-90.101493	27.328466
	608114063900		SH103	ST00BP00	GC654	02010/02	17-NOV-2014	23079	01153S	00663W	GC 0610	-90.097487	27.342395
	4275	103	D/COM		G20084	09-FEB-2015	04-APR-2015	22187	01271N	01152E	GC 0653	-90.103246	27.335848
	608114066000		WI001	ST00BP00	GC654	02010/02	24-JAN-2016	29535	02337S	00843W	GC 0654	-90.097983	27.302103
	4303	103	D/COM		G20084	05-MAR-2016	04-MAY-2016	26955	04803S	06724E	GC 0653	-90.121088	27.309362
	608114033801		001	ST00BP01	GC654	02010/02	02-SEP-2002	26295	03682S	07146W	GC 0610	-90.077354	27.348929
	4394	83	D/ST		G20085	10-OCT-2002	20-OCT-2002	25282	00404N	04337W	GC 0654	-90.086292	27.337881
	608114033802		001	ST00BP02	GC654	02010/02	20-OCT-2002	26607	03682S	07146W	GC 0610	-90.077354	27.348929
	4394	83	D/ST		G20085	04-NOV-2002	17-NOV-2002	25485	00277N	03748W	GC 0654	-90.088096	27.338266
	608114033803		001	ST00BP03	GC654	02010/02	17-NOV-2002	27337	03682S	07146W	GC 0610	-90.077354	27.348929
	4394	83	D/PA		G20085	02-DEC-2002	09-JAN-2020	26165	00308N	03493W	GC 0654	-90.088885	27.338199
	608114044500		002	ST00BP00	GC654	02010/02	11-APR-2005	28525	07198S	07791E	GC 0654	-90.075464	27.315001
	4342	75	E/PA		G20085	20-MAY-2005	08-NOV-2019	28525	07157S	07805E	GC 0654	-90.075510	27.314889
	608114052600		SB202	ST00BP00	GC654	02010/02	02-JAN-2009	27530	07479S	03378E	GC 0653	-90.110602	27.316505
	4234	85	D/COM		G20085	06-FEB-2009	22-MAR-2009	26956	07713S	00289W	GC 0654	-90.099304	27.316914
	608114048100		SG102	ST00BP00	GC654	02010/02	26-SEP-2006	26857	06052N	04399W	GC 0654	-90.086508	27.322352
	4297	81	E/COM		G20085	12-MAY-2007	12-APR-2008	26372	02494N	06159W	GC 0654	-90.080837	27.332019
	608114052100		SG104	ST00BP00	GC654	02010/02	06-AUG-2008	25605	05996N	04258W	GC 0654	-90.086939	27.322517
	4297	81	E/COM		G20085	07-AUG-2009	18-SEP-2009	24618	02778N	00420W	GC 0654	-90.098516	27.331606
	608114057400		WI001	ST00BP00	GC654	02010/02	07-NOV-2010	15284	07725N	05677E	GC 0654	-90.068895	27.317385
	4383	85	E/ST		G20085	19-JAN-2011	29-JAN-2011	15284	07709N	05650E	GC 0654	-90.068810	27.317428

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114057401		WI001	ST00BP01	GC654	02010/02	29-JAN-2011	28935	07725N	05677E	GC 0654	-90.068895		27.317385	
	4383	85	E/COM		G20085	20-MAR-2011	18-JUN-2011	28738	07383N	06086E	GC 0654	-90.070127		27.318352	
	608114057500		WI002	ST00BP00	GC654	02010/02	04-JAN-2011	28941	05026S	06665E	GC 0654	-90.072157		27.308957	
	4337	81	E/ST		G20085	20-NOV-2011	26-NOV-2011	28235	05411S	06527W	GC 0654	-90.080276		27.310188	
	608114057501		WI002	ST00BP01	GC654	02010/02	26-NOV-2011	26548	05026S	06665E	GC 0654	-90.072157		27.308957	
	4340	81	E/ST		G20085	10-DEC-2011	02-JAN-2012	26055	05526S	07383W	GC 0654	-90.077633		27.310448	
	608114057502		WI002	ST01BP00	GC654	02010/02	02-JAN-2012	28905	05026S	06665E	GC 0654	-90.072157		27.308957	
	4340	81	E/COM		G20085	21-FEB-2012	09-AUG-2012	28818	04527S	06493E	GC 0654	-90.071665		27.307576	
	608114059200		WI003	ST00BP00	GC654	02010/02	30-MAR-2013	29566	02333S	00909W	GC 0654	-90.097781		27.302089	
	4300	81	E/COM		G20085	01-JUN-2013	12-AUG-2013	28693	02643S	03538W	GC 0654	-90.089670		27.302771	
	608114060300		WI004	ST00BP00	GC654	02010/02	07-NOV-2012	27667	02338S	00973W	GC 0654	-90.097584		27.302099	
	4300	81	D/COM		G20085	17-DEC-2012	26-MAR-2013	26428	07837S	01389W	GC 0654	-90.095911		27.317185	
	608114048700		WI008	ST00BP00	GC654	02010/02	23-SEP-2006	26900	06052N	04260W	GC 0654	-90.086937		27.322361	
	4304	81	E/COM		G20085	08-MAY-2008	19-DEC-2008	26763	05660N	02780W	GC 0654	-90.091461		27.323535	
	608114030500		001	ST00BP00	WILD	02873/02	25-JUL-2001	11519	00038N	06600W	GC 0730	-90.666237		27.262650	
	4461	75	E/ST		G20088	11-NOV-2001	13-NOV-2001	11518	00082N	06635W	GC 0730	-90.666132		27.262527	
	608114030501		001	ST00BP01	WILD	02873/02	13-NOV-2001	23862	00038N	06600W	GC 0730	-90.666237		27.262650	
	4461	75	E/ST		G20088	10-DEC-2001	01-JAN-2002	22928	01547N	03652W	GC 0730	-90.675393		27.258651	
	608114030502		001	ST00BP02	WILD	02873/02	01-JAN-2002	28645	00038N	06600W	GC 0730	-90.666237		27.262650	
	4461	75	D/ST		G20088	13-JAN-2002	21-JAN-2002	27167	02598N	01733W	GC 0730	-90.681359		27.255860	
	608114050000		001	ST00BP00	WILD	02010/02	17-JUL-2007	22277	04973S	01703W	GC 0953	-90.540534		27.012873	
	4811	79	E/PA		G20113	17-DEC-2007	06-JAN-2008	22276	04983S	01635W	GC 0953	-90.540741		27.012903	
	608114027100		001	ST00BP00	GC955	00148/02	14-OCT-1999	13420	07696S	07594W	GC 0955	-90.425042		27.018296	
	6647	79	E/PA		G20114	13-DEC-1999	22-DEC-1999	13207	07191S	07220E	GC 0955	-90.421924		27.016850	
	608114047700		002	ST00BP00	GC955	00148/02	05-JUL-2006	26536	06580S	01112E	GC 0955	-90.403214		27.014826	
	7278	82	E/ST		G20114	19-DEC-2006	29-DEC-2006	26534	06518S	01177E	GC 0955	-90.403421		27.014659	
	608114047701		002	ST01BP00	GC955	00148/02	30-DEC-2006	26758	06580S	01112E	GC 0955	-90.403214		27.014826	
	7278	82	E/ST		G20114	12-FEB-2007	04-AUG-2008	25542	02583S	01019E	GC 0955	-90.403182		27.003832	
	608124000600		001	ST00BP00	WR029	00724/02	16-NOV-2001	22881	07600N	06252W	WR 0030	-90.479692		26.933647	
	6566	83	E/ST		G20261	19-NOV-2001	24-DEC-2001	22857	07737N	06224W	WR 0030	-90.479786		26.933271	
	608124000601		001	ST00BP01	WR029	00724/02	24-DEC-2001	24074	07600N	06252W	WR 0030	-90.479692		26.933647	
	6566	83	E/ST		G20261	26-DEC-2001	06-JAN-2002	24044	07868N	06202W	WR 0030	-90.479861		26.932913	
	608124000602		001	ST00BP02	WR029	00724/02	06-JAN-2002	28043	07600N	06252W	WR 0030	-90.479692		26.933647	
	6566	83	E/ST		G20261	13-JAN-2002	07-NOV-2007	28001	07856S	06524W	WR 0030	-90.478881		26.932577	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608124000603		001	ST01BP00	WR029	00724/02	07-NOV-2007	26382	07600N	06252W	WR 0030	-90.479692	26.933647
	6566	82	E/ST		G20261	26-NOV-2007	22-DEC-2007	24211	04595N	01631W	WR 0030	-90.493682	26.942161
	608124000604		001	ST02BP00	WR029	00724/02	22-DEC-2007	22633	07600N	06252W	WR 0030	-90.479692	26.933647
	6566	82	E/PA		G20261	26-DEC-2007	10-JAN-2008	21501	06023N	03783W	WR 0030	-90.487169	26.938119
	608124000100		001	ST00BP00	WILD	00724/02	09-FEB-2000	18404	06373N	08841W	WR 0165	-90.328997	26.803553
	8000	80	E/PA		G20287	04-MAR-2000	15-MAR-2000	18400	06563N	07112E	WR 0165	-90.329357	26.803038
	608124004500		001	ST00BP00	WILD	02748/02	12-SEP-2009	24431	00571N	00828E	WR 0543	-91.189790	26.440916
	6606	106	E/ST		G20341	08-FEB-2010	20-FEB-2010	24050	01094N	02825E	WR 0543	-91.195915	26.439553
	608124004501		001	ST00BP01	WILD	02748/02	20-FEB-2010	29414	00571N	00828E	WR 0543	-91.189790	26.440916
	6606	106	E/PA		G20341	17-MAY-2010	15-MAY-2012	28689	01533N	04580E	WR 0543	-91.201297	26.438415
	608124009400		DC101	ST00BP00	WR627	00276/02	10-JUL-2014	30944	06094N	05163W	WR 0584	-91.365922	26.384257
	7138	82	D/COM		G20351	03-NOV-2014	07-OCT-2015	30685	04539N	06076W	WR 0584	-91.363072	26.388503
	608124003300		JU102	ST00BP00	WR627	00276/02	17-FEB-2008	30955	06252N	05029W	WR 0584	-91.366339	26.383826
	7120	82	E/ST		G20351	23-MAY-2008	20-JAN-2015	30951	06233N	05016W	WR 0584	-91.366376	26.383878
	608124003301		JU102	ST01BP00	WR627	00276/02	20-JAN-2015	30483	06252N	05029W	WR 0584	-91.366339	26.383826
	7143	82	D/COM		G20351	26-FEB-2015	12-JUL-2015	30453	06525N	04850W	WR 0584	-91.366896	26.383082
	608124010200		JU103	ST00BP00	WR627	00276/02	21-OCT-2015	31400	06190N	04957W	WR 0584	-91.366556	26.383999
	7138	82	D/PA		G20351	12-JAN-2016	28-AUG-2019	30815	06029S	03883W	WR 0584	-91.369977	26.374074
	608124010800		JU104	ST00BP00	WR627	00276/02	13-FEB-2016	31315	06033N	05090W	WR 0584	-91.366142	26.384427
	7148	84	D/COM		G20351	30-JUN-2016	26-NOV-2017	30310	01967N	07376W	WR 0584	-91.359002	26.395534
	608124011100		JU105	ST00BP00	WR627	00276/02	03-SEP-2016	22195	06232N	04864W	WR 0584	-91.366842	26.383889
	7147	84	D/ST		G20351	25-OCT-2016	24-JAN-2017	21096	02698N	05961W	WR 0584	-91.363354	26.393573
	608124012700		JU106	ST00BP00	WR627	00276/02	10-MAY-2019	33077	06047N	04996W	WR 0584	-91.366432	26.384390
	7139	81	D/ST		G20351	26-SEP-2019	29-OCT-2019	30334	00172N	05683E	WR 0584	-91.350438	26.400374
	608124012701		JU106	ST00BP01	WR627	00276/02	29-OCT-2019	31910	06047N	04996W	WR 0584	-91.366432	26.384390
	7139	81	D/COM		G20351	17-NOV-2019	20-FEB-2020	29185	00430N	05736E	WR 0584	-91.350610	26.399665
	608124002400		001	ST00BP00	WR627	00276/02	15-DEC-2006	31800	06786S	06531E	WR 0627	-91.402350	26.332938
	7087	75	E/PA		G20361	07-APR-2007	03-JUL-2019	31788	06676S	06663E	WR 0627	-91.402758	26.332638
	608124012800		001	ST00BP00	WR759	00078/02	17-AUG-2019	23305	06938N	00904E	WR 0802	-91.435792	26.164781
	7008	82	E/ST		G20394	01-SEP-2019	09-SEP-2019	21876	02029N	00811E	WR 0802	-91.435326	26.178285
	608124012801		001	ST00BP01	WR759	00078/02	09-SEP-2019	23697	06938N	00904E	WR 0802	-91.435792	26.164781
	7008	82	E/ST		G20394	14-SEP-2019	29-SEP-2019	22552	02657N	01652E	WR 0802	-91.437916	26.176583
	608124012802		001	ST00BP02	WR759	00078/02	29-SEP-2019	29817	06938N	00904E	WR 0802	-91.435792	26.164781
	7009	82	E/ST		G20394	09-NOV-2019	16-NOV-2019	28265	01004N	03135E	WR 0802	-91.442376	26.181182

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608124012803		001	ST00BP03	WR759	00078/02	16-NOV-2019	30340	06938N 00904E	WR 0802	-91.435792	26.164781
	7009	82	E/ST		G20394	21-NOV-2019	28-NOV-2019	28840	01011N 02936E	WR 0802	-91.441770	26.181157
	608124012804		PS009	ST00BP04	WR759	00078/02	28-NOV-2019	30499	06938N 00904E	WR 0802	-91.435792	26.164781
	7009	82	E/COM		G20394	02-DEC-2019	29-NOV-2021	28973	00894N 02414E	WR 0802	-91.440174	26.181460
	608124002600		WR001	ST00BP00	WR848	02748/02	24-JUN-2007	28842	03600N 07614W	WR 0848	-91.362013	26.129560
	7657	82	E/ST		G20403	17-DEC-2007	12-JAN-2008	28842	03616N 07623W	WR 0848	-91.361987	26.129516
	608124002601		WR001	ST00BP01	WR848	02748/02	12-JAN-2008	28855	03600N 07614W	WR 0848	-91.362013	26.129560
	7657	82	E/PA		G20403	15-JAN-2008	12-FEB-2008	28841	03732N 07487W	WR 0848	-91.362404	26.129199
	427134009300		A011	ST00BP00	PN969	03670/04	09-DEC-1998	7124	01616N 02451W	PN 0975	-96.939832	26.832720
	156	123	D/ST		G20603	18-DEC-1998	01-MAY-2010	6836	00688N 01771W	PN 0975	-96.941879	26.835294
	427024027700		A001	ST00BP00	MU726	03026/04	08-AUG-2000	6167	05558S 01958W	MU 0726	-96.780773	27.809367
	84	96	E/ST		G20605	07-SEP-2000	11-OCT-2000	5681	07019S 03563W	MU 0726	-96.775748	27.813325
	427024027701		A001	ST01BP00	MU726	03026/04	11-OCT-2000	5798	05558S 01958W	MU 0726	-96.780773	27.809367
	84	96	E/PA		G20605	17-OCT-2000	20-AUG-2019	5312	06895S 03542W	MU 0726	-96.775815	27.812986
	427024027800		A002	ST00BP00	MU726	03026/04	08-NOV-2000	5629	05568S 01963W	MU 0726	-96.780757	27.809394
	84	96	D/PA		G20605	27-NOV-2000	19-AUG-2019	5627	05533S 01952W	MU 0726	-96.780791	27.809298
	427024027801		A002	ST01BP00	MU726	02377/04		5862	05568S 01963W	MU 0726	-96.780757	27.809394
	84	96	D/CNL		G20605		04-APR-2007	5496	05568S 01963W	MU 0726	-96.780757	27.809394
	427024028600		A003	ST00BP00	MU726	03026/04	13-SEP-2004	5854	05568S 01963W	MU 0726	-96.780757	27.809394
	84	96	D/PA		G20605	07-OCT-2004	21-AUG-2019	5350	07366S 01838W	MU 0726	-96.781066	27.814344
	427024029100		A004	ST00BP00	MU726	03026/04	12-MAR-2006	7817	05515S 02114W	MU 0726	-96.780291	27.809243
	84	93	E/ST		G20605	30-MAR-2006	30-MAR-2006	5876	08837S 03128W	MU 0726	-96.777016	27.818342
	427024029101		A004	ST01BP00	MU726	03026/04	31-MAR-2006	6806	05515S 02114W	MU 0726	-96.780291	27.809243
	84	93	E/ST		G20605	10-APR-2006	11-APR-2006	5630	07469S 04022W	MU 0726	-96.774308	27.814544
	427024029102		A004	ST01BP01	MU726	03026/04	10-APR-2006	3990	05515S 02114W	MU 0726	-96.780291	27.809243
	84	93	E/ST		G20605	11-APR-2006	15-APR-2006	3186	07004S 02884W	MU 0726	-96.777849	27.813309
	427024029103		A004	ST02BP00	MU726	03026/04	13-APR-2006	2313	05515S 02114W	MU 0726	-96.780291	27.809243
	84	93	E/ST		G20605	20-APR-2006	20-APR-2006	1917	06442S 02228W	MU 0726	-96.779901	27.811789
	427024029104		A004	ST02BP01	MU726	03026/04	21-APR-2006	4577	05515S 02114W	MU 0726	-96.780291	27.809243
	84	93	E/ST		G20605	27-APR-2006	27-APR-2006	3897	07358S 02097W	MU 0726	-96.780268	27.814311
	427024029105		A004	ST02BP02	MU726	03026/04	27-APR-2006	4665	05515S 02114W	MU 0726	-96.780291	27.809243
	84	93	E/ST		G20605	02-MAY-2006	02-MAY-2006	3907	07382S 02080W	MU 0726	-96.780319	27.814378
	427024029106		A004	ST02BP03	MU726	03026/04	07-MAY-2006	2150	05515S 02114W	MU 0726	-96.780291	27.809243
	84	93	E/PA		G20605	08-MAY-2006	14-AUG-2019	1800	06333S 02205W	MU 0726	-96.779976	27.811491

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024029200		A005	ST00BP00	MU726	03026/04	13-MAY-2006	5819	05522S 02113W	MU 0726	-96.780295	27.809262
	84 105		D/PA		G20605	08-JUN-2006	15-AUG-2019	5411	07460S 02283W	MU 0726	-96.779687	27.814585
	427024029400		A006	ST00BP00	MU726	03026/04	16-JUN-2006	5991	05514S 02107W	MU 0726	-96.780314	27.809240
	84 105		D/PA		G20605	05-JUL-2006	14-AUG-2019	5357	07577S 01217W	MU 0726	-96.782978	27.814947
	427024030100		A007	ST00BP00	MU726	03026/04	22-SEP-2010	5757	05541S 01967W	MU 0726	-96.780746	27.809319
	84 128		D/ST		G20605	22-OCT-2010	13-DEC-2012	5400	06928S 02607W	MU 0726	-96.778707	27.813112
	427024030101		A007	ST01BP00	MU726	03026/04	13-DEC-2012	6083	05541S 01967W	MU 0726	-96.780746	27.809319
	84 128		D/PA		G20605	19-DEC-2012	20-AUG-2019	5322	07548S 02279W	MU 0726	-96.779696	27.814828
	427124011800		001	ST00BP00	MU053A	01834/04	24-AUG-2003	15609	05429N 00063W	MU 0065	-96.101430	27.769284
	247 91		E/PA		G20608	26-OCT-2003	04-NOV-2003	12590	05449N 05875W	MU 0065	-96.083461	27.768923
	427034053900		B010	ST00BP00	MI700	00105/04	09-JAN-2003	10205	00211N 03506E	MI 0713	-96.551481	27.875317
	109 120		D/PA		G20611	22-JAN-2003	13-OCT-2009	9851	01289N 01991E	MI 0713	-96.546863	27.872267
	427044033000		B001	ST00BP00	BA501	02312/04	27-DEC-2002	9950	07793N 04851E	BA 0504	-95.362189	28.349960
	115 120		D/PA		G20616	15-JAN-2003	30-SEP-2014	9349	05954S 04139E	BA 0504	-95.360180	28.344145
	427054014200		001	ST00BP00	WILD	00185/04	18-FEB-2000	4307	05100N 02079W	BA 0071	-95.941452	28.023408
	146 94		E/PA		G20618	27-FEB-2000	01-MAR-2000	3800	06565N 01808W	BA 0071	-95.942411	28.019401
	427064042100		A001	ST00BP00	GA189	03033/04	30-JUL-1999	15400	02516S 01105W	GA 0190	-94.669964	29.142204
	57 96		D/ST		G20623	17-SEP-1999	19-SEP-1999	14776	02392S 03704W	GA 0190	-94.661843	29.141599
	427064042101		A001	ST01BP00	GA189	03033/04	25-SEP-1999	16113	02516S 01105W	GA 0190	-94.669964	29.142204
	57 96		D/PA		G20623	08-OCT-1999	06-AUG-2016	14725	00259S 03458W	GA 0190	-94.662861	29.135759
	427064042300		A002	ST00BP00	GA189	03033/04	15-NOV-1999	6671	02516S 01105W	GA 0190	-94.669964	29.142204
	57 96		D/PA		G20623	25-NOV-1999	07-AUG-2016	6200	01132S 00191W	GA 0190	-94.672987	29.138493
	427064043400		001	ST00BP00	WILD	02481/04	03-JUN-2002	13512	05197N 05695E	GA 0329	-95.003209	28.782656
	66 95		E/ST		G20626	19-JUL-2002	16-AUG-2002	13122	05725N 07540E	GA 0329	-95.009021	28.781376
	427064043401		001	ST00BP01	WILD	02481/04	16-AUG-2002	13882	05197N 05695E	GA 0329	-95.003209	28.782656
	66 95		E/PA		G20626	30-AUG-2002	07-SEP-2002	13366	05830N 07858E	GA 0329	-95.010024	28.781117
	427074010000		001	ST00BP00	WILD	00491/04	21-SEP-1999	17800	07880N 05280E	GA 0145	-95.222240	28.171442
	159 100		E/PA		G20643	14-NOV-1999	26-NOV-1999	17784	07847N 04976E	GA 0145	-95.221292	28.171505
	427084055800		B001	ST00BP00	HI022	03035/04	15-APR-2002	13300	04335N 02683E	HI 0034	-94.019202	29.493035
	42 99		E/PA		G20655	23-MAY-2002	16-OCT-2015	13297	04259N 02629E	HI 0034	-94.019021	29.493236
	427084056700		A004	ST00BP00	HI037	02266/04	07-NOV-2002	14090	04490S 00943W	HI 0037	-93.909282	29.469579
	40 115		E/PA		G20656	20-NOV-2002	16-SEP-2015	10578	05998N 05742E	HI 0036	-93.929543	29.485084
	427084057000		001	ST00BP00	HI052	02383/04	12-FEB-2003	9275	05494N 03790W	HI 0053	-94.200069	29.452863
	40 107		E/PA		G20658	07-MAR-2003	13-MAR-2003	9027	05254N 04652W	HI 0053	-94.197330	29.453426

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084057100		003	ST00BP00	HI052	00048/04	16-MAR-2003	9454	02191S	00586W	HI 0053	-94.211177		29.430813	
	45 108		E/ST		G20658	08-APR-2003	01-AUG-2003	9285	01340S	00547W	HI 0053	-94.211408		29.428481	
	427084057101		003	ST01BP00	HI052	00048/04	03-AUG-2003	9320	02191S	00586W	HI 0053	-94.211177		29.430813	
	45 106		E/PA		G20658	15-AUG-2003	14-JUN-2011	9262	02177S	00120W	HI 0053	-94.212642		29.430829	
	427084059500		004	ST00BP00	HI052	02383/04	12-SEP-2004	13228	05025S	03583E	HI 0053	-94.174175		29.437283	
	44 99		E/PA		G20658	08-JAN-2005	25-JAN-2005	13172	05035S	03311E	HI 0053	-94.173319		29.437281	
	427084050900		001	ST00BP00	HI206	03295/04	26-FEB-2000	11974	03557N	02836E	HI 0206	-94.385544		29.115933	
	54 100		D/PA		G20660	26-MAR-2000	10-APR-2000	10900	01038N	05386E	HI 0206	-94.393213		29.123134	
	427084051200		002	ST00BP00	HI206	03295/04	14-APR-2000	8996	00143S	06023E	HI 0206	-94.397014		29.082914	
	55 100		E/PA		G20660	26-APR-2000	29-APR-2000	7600	03266S	07031E	HI 0206	-94.399785		29.091606	
	427084056500		B001	ST00BP00	HI206	00105/04	27-SEP-2002	12984	04166S	02583E	HI 0206	-94.385756		29.093597	
	55 99		E/ST		G20660	24-NOV-2002	04-AUG-2006	12983	04096S	02655E	HI 0206	-94.385988		29.093412	
	427084056501		B001	ST01BP00	HI206	00105/04	04-AUG-2006	10321	04166S	02583E	HI 0206	-94.385756		29.093597	
	54 131		E/TA		G20660	29-AUG-2006	07-AUG-2014	10318	04111S	02634E	HI 0206	-94.385920		29.093454	
	427084059200		B002	ST00BP00	HI206	00105/04	09-AUG-2004	12758	04178S	02573E	HI 0206	-94.385723		29.093629	
	54 144		E/ST		G20660	15-SEP-2004	30-SEP-2004	11593	00621S	03624E	HI 0206	-94.389449		29.083968	
	427084059201		B002	ST00BP01	HI206	00105/04	30-SEP-2004	13540	04178S	02573E	HI 0206	-94.385723		29.093629	
	54 144		E/TA		G20660	12-OCT-2004	03-OCT-2023	12210	00218S	03751E	HI 0206	-94.389896		29.082875	
	427084063500		B003	ST00BP00	HI206	00105/04	22-APR-2010	6494	04171S	02578E	HI 0206	-94.385741		29.093612	
	55 125		D/ST		G20660	08-MAY-2010	15-MAY-2010	6494	04151S	02571E	HI 0206	-94.385720		29.093556	
	427084063501		B003	ST00BP01	HI206	00105/04	09-MAY-2010	12396	04171S	02578E	HI 0206	-94.385741		29.093612	
	55 125		D/TA		G20660	14-JUN-2010	13-MAY-2012	12175	04535S	03475E	HI 0206	-94.388501		29.094710	
	427104008701		A001	ST01BP00	HI237A	02070/04	02-SEP-1988	7778	01297N	05357W	HI 0237	-93.885657		28.667795	
	95 88		D/PA		G20666	07-SEP-1988	04-MAY-2005	6623	02623N	07530W	HI 0237	-93.879067		28.663889	
	427104008900		A002	ST00BP00	HI237A	02070/04	12-SEP-1988	4900	01307N	05342W	HI 0237	-93.885705		28.667769	
	95 94		D/PA		G20666	22-SEP-1988	05-MAY-2005	4680	00574N	04259W	HI 0237	-93.888978		28.669914	
	427094110500		D003	ST00BP00	HI467A	00048/04	26-DEC-2000	8512	04119S	01945E	HI 0467	-93.976121		28.293705	
	197 100		D/PA		G20670	04-JAN-2001	09-JUN-2008	4202	05839S	04179W	HI 0468	-93.956880		28.297708	
	427094108800		001	ST00BP00	WILD	02058/04	19-MAR-2000	4030	01500N	04390E	HI 0473	-94.131959		28.284075	
	172 96		D/PA		G20671	28-MAR-2000	30-MAR-2000	3283	01496N	02499E	HI 0473	-94.126089		28.283870	
	608044019100		001	ST00BP00	WILD	01046/04	19-FEB-2000	8962	04515N	00079W	EB 0167	-94.252905		27.830764	
	539 89		D/ST		G20682	09-MAR-2000	11-MAR-2000	8370	03252N	00839W	EB 0167	-94.250593		27.834259	
	608044019101		001	ST01BP00	WILD	01046/04	11-MAR-2000	11568	04515N	00079W	EB 0167	-94.252905		27.830764	
	539 89		D/PA		G20682	20-MAR-2000	26-MAR-2000	10050	01562N	01885W	EB 0167	-94.247411		27.838939	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608044026100		001	ST00BP00	WILD	00818/04	15-NOV-2007	6450	00157S 02543W	EB 0414	-95.072820	27.528734
	2727	85	E/PA		G20708	26-NOV-2007	08-OCT-2008	6449	00219S 02567W	EB 0414	-95.072748	27.528906
	608044021300		001	ST00BP00	WILD	00185/04	01-MAY-2001	6385	01039S 07021W	EB 0588	-95.153386	27.355650
	3610	60	E/PA		G20719	10-MAY-2001	12-MAY-2001	6385	01055S 07000W	EB 0588	-95.153453	27.355693
	608044019400		002	ST00BP00	EB602	00981/04	13-JUL-2000	9535	01964S 07886W	EB 0602	-94.467650	27.367091
	3669	82	D/ST		G20725	19-SEP-2000	30-SEP-2000	8105	00230N 06018W	EB 0646	-94.473326	27.360995
	608044027100		009	ST00BP00	EB602	00981/04		13847	06486S 06624W	EB 0646	-94.471127	27.335914
	4010	82	E/CNL		G20725		18-FEB-2010	12512	03738S 04576W	EB 0646	-94.477336	27.328287
	608044027200		010	ST00BP00	EB602	00981/04		12792	06716S 06817W	EB 0646	-94.470541	27.336552
	4010	82	E/CNL		G20725		02-MAR-2010	11380	05611N 04578W	EB 0646	-94.477565	27.346143
	608044027500		011	ST00BP00	EB602	00981/04	12-DEC-2013	10876	00515N 01812W	EB 0646	-94.486274	27.360074
	3630	84	E/PA		G20725	27-FEB-2014	13-MAR-2014	10137	00545N 04107W	EB 0646	-94.479201	27.360064
	608044027600		012	ST00BP00	EB602	00981/04	19-OCT-2017	13172	02709N 06172W	EB 0646	-94.472762	27.354180
	3685	83	E/PA		G20725	07-NOV-2017	12-APR-2020	12815	03060N 07742E	EB 0646	-94.466814	27.353276
	608044021600		A001	ST00BP00	EB602	00981/04	23-MAR-2001	14100	02001S 07922E	EB 0602	-94.467553	27.367193
	3669	82	E/PA		G20725	19-APR-2001	03-JUL-2019	9000	04613N 03809W	EB 0646	-94.479972	27.348866
	608044018401		A002	ST01BP00	EB602	00981/04	11-FEB-2001	16218	02020S 07874W	EB 0602	-94.467690	27.367245
	3678	82	D/ST		G20725	25-FEB-2001	12-MAR-2001	13524	03615N 06652E	EB 0646	-94.463435	27.351785
	608044018402		A002	ST01BP01	EB602	00981/04	12-MAR-2001	15890	02020S 07874W	EB 0602	-94.467690	27.367245
	3678	82	E/ST		G20725	15-MAR-2001	30-APR-2008	12959	03730N 06666E	EB 0646	-94.463475	27.351469
	608044018403		A002	ST02BP00	EB602	00981/04	30-APR-2008	13608	02020S 07874W	EB 0602	-94.467690	27.367245
	3669	176	E/PA		G20725	15-MAY-2008	09-JUL-2013	11633	01914N 07840E	EB 0646	-94.467157	27.356425
	608044020300		A004	ST00BP00	EB602	00981/04	11-DEC-2000	15872	01948S 07939W	EB 0602	-94.467486	27.367048
	3669	82	D/PA		G20725	07-JAN-2001	27-JUN-2019	13327	03924N 07374E	EB 0646	-94.465650	27.350912
	608044019600		A006	ST00BP00	EB602	00981/04	10-JUL-2000	17250	01964S 07856W	EB 0602	-94.467742	27.367089
	3680	82	D/ST		G20725	29-AUG-2000	02-SEP-2000	14259	05289N 06002E	EB 0646	-94.461374	27.347201
	608044019601		A006	ST01BP00	EB602	00981/04	02-SEP-2000	15516	01964S 07856W	EB 0602	-94.467742	27.367089
	3680	82	E/PA		G20725	05-SEP-2000	15-JUN-2019	13870	02681N 06718E	EB 0646	-94.463673	27.354351
	608044019402		A008	ST02BP00	EB602	00981/04	13-OCT-2000	12736	01964S 07886W	EB 0602	-94.467650	27.367091
	3669	82	D/ST		G20725	26-OCT-2000	30-OCT-2000	10099	02370N 04802W	EB 0646	-94.476993	27.355067
	608044019403		A008	ST02BP01	EB602	00981/04	29-OCT-2000	15685	01964S 07886W	EB 0602	-94.467650	27.367091
	3669	82	D/ST		G20725	16-NOV-2000	28-NOV-2000	11699	04835N 05127W	EB 0646	-94.475904	27.348296
	608044019404		A008	ST02BP02	EB602	00981/04	28-NOV-2000	15874	01964S 07886W	EB 0602	-94.467650	27.367091
	3669	82	E/ST		G20725	29-NOV-2000	24-JUN-2007	11600	05154N 05179W	EB 0646	-94.475730	27.347422

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608044019405		A008	ST02BP03	EB602	00981/04	26-JUN-2007	14685	01964S 07886W	EB 0602	-94.467650	27.367091
	3669	82	E/PA		G20725	30-JUN-2007	21-JUN-2019	11103	03988N 05012W	EB 0646	-94.476287	27.350623
	608044023200		SS006	ST00BP00	EB602	00981/04	12-FEB-2002	12860	01519S 01000W	EB 0646	-94.488267	27.322066
	3899	82	E/PA		G20725	02-MAR-2002	10-SEP-2011	11856	03846S 03147W	EB 0646	-94.481740	27.328539
	608044026200		SS007	ST00BP00	EB602	00981/04	08-APR-2008	12327	02648N 06069W	EB 0646	-94.473081	27.354345
	3677	86	E/ST		G20725	30-APR-2008	02-MAY-2008	11867	00548N 06952W	EB 0646	-94.470437	27.360149
	608044026201		SS007	ST01BP00	EB602	00981/04	03-MAY-2008	12160	02648N 06069W	EB 0646	-94.473081	27.354345
	3677	86	E/PA		G20725	04-MAY-2008	18-APR-2020	11650	00529N 07202W	EB 0646	-94.469668	27.360211
	608044026300		SS008	ST00BP00	EB602	00981/04	05-APR-2008	12661	02807N 06126W	EB 0646	-94.472899	27.353907
	3677	86	E/PA		G20725	27-MAY-2008	19-FEB-2018	12000	05478N 06981W	EB 0646	-94.470169	27.346589
	608044021000		001	ST00BP00	EB642	02219/04	05-JAN-2001	12200	01255S 07793W	EB 0686	-94.661816	27.275804
	4050	78	D/PA		G20729	31-JAN-2001	14-FEB-2001	12107	01269S 07073W	EB 0686	-94.664032	27.275815
	608044024000		002	ST00BP00	EB642	02219/04	24-AUG-2003	14591	03175S 01892W	EB 0642	-94.680718	27.324440
	3635	84	E/PA		G20729	16-SEP-2003	27-SEP-2011	12259	02309N 04471W	EB 0686	-94.672547	27.309451
	608044024700		SS001	ST00BP00	WILD	02806/04	26-MAR-2005	11507	05349N 00701W	EB 0715	-95.414460	27.246671
	4074	86	E/PA		G20733	10-APR-2005	23-APR-2005	11265	06289N 01384W	EB 0715	-95.412303	27.244124
	608044022300		SS001	ST00BP00	EB759	02806/04	14-JAN-2003	9510	02372N 01346E	EB 0758	-95.419991	27.211198
	4114	60	E/ST		G20745	28-JAN-2003	29-SEP-2004	8896	01869N 00427W	EB 0759	-95.414569	27.212675
	608044022301		SS001	ST01BP00	EB759	02806/04	26-SEP-2004	10502	02372N 01346E	EB 0758	-95.419991	27.211198
	4114	79	E/PA		G20745	06-OCT-2004	25-JUN-2009	8971	00175N 00528W	EB 0759	-95.414360	27.217337
	608044020400		001	ST00BP00	WILD	00818/04	15-DEC-2000	7572	05546S 05159W	EB 0832	-93.986110	27.163246
	3536	60	E/PA		G20757	31-DEC-2000	03-JAN-2001	7572	05580S 05150W	EB 0832	-93.986140	27.163339
	608044024300		001	ST00BP00	WILD	01482/04	26-JUL-2004	12005	06571N 05688W	EB 0857	-94.909481	27.120382
	4467	75	E/PA		G20765	15-AUG-2004	22-AUG-2004	12004	06652N 05698W	EB 0857	-94.909449	27.120160
	608074021200		001	ST00BP00	GB072	00818/03	18-SEP-1999	4500	01944S 03332W	GB 0073	-92.526671	27.896998
	742	80	E/PA		G20776	23-SEP-1999	12-JAN-2004	4500	01962S 03319W	GB 0073	-92.526710	27.897047
	608074020500		001	ST00BP00	GB516	00724/03	04-JUN-1999	10023	04399S 08214W	GB 0515	-92.415731	27.467461
	3243	90	E/PA		G20792	25-JUN-1999	02-JUL-1999	10022	04410S 07586E	GB 0515	-92.415606	27.467492
	608074023300		002	ST00BP00	GB516	00724/03	07-AUG-2001	7000	02593S 02600W	GB 0515	-92.433074	27.462563
	3290	81	E/PA		G20792	08-AUG-2001	14-AUG-2001	7000	02583S 02596W	GB 0515	-92.433086	27.462537
	608074023400		003	ST00BP00	GB516	00724/03	17-AUG-2001	26352	03227S 02573W	GB 0515	-92.433148	27.464309
	3287	81	E/ST		G20792	23-OCT-2001	02-APR-2002	25447	01907S 05318W	GB 0515	-92.424701	27.460640
	608074023401		003	ST01BP00	GB516	00724/03	02-APR-2002	22993	03227S 02573W	GB 0515	-92.433148	27.464309
	3287	81	E/ST		G20792	11-APR-2002	25-APR-2002	22103	02939S 04935W	GB 0515	-92.425867	27.463486

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074023402		003	ST01BP01	GB516	00724/03	25-APR-2002	26313	03227S 02573W	GB 0515	-92.433148	27.464309
	3287	81	E/ST		G20792	18-MAY-2002	01-JUN-2002	24693	02624S 06981W	GB 0515	-92.419559	27.462594
	608074023403		003	ST02BP00	GB516	00724/03	01-JUN-2002	25118	03227S 02573W	GB 0515	-92.433148	27.464309
	3287	81	E/ST		G20792	19-JUN-2002	19-MAY-2008	24136	01249S 05388W	GB 0515	-92.424493	27.458830
	608074023404		003	ST03BP00	GB516	00724/03	19-MAY-2008	23918	03227S 02573W	GB 0515	-92.433148	27.464309
	3287	69	E/ST		G20792	06-JUN-2008	13-JUN-2008	23199	02178S 04966W	GB 0515	-92.425782	27.461391
	608074023405		003	ST03BP01	GB516	00724/03	13-JUN-2008	25620	03227S 02573W	GB 0515	-92.433148	27.464309
	3287	69	E/PA		G20792	27-JUN-2008	21-AUG-2016	24761	02417S 05539W	GB 0515	-92.424011	27.462040
	608074021900		001	ST00BP00	WILD	02219/03	13-AUG-2000	19831	07058S 03013E	GB 0562	-92.255160	27.430424
	3310	79	E/PA		G20794	19-SEP-2000	28-DEC-2009	19491	07443N 04968E	GB 0562	-92.261163	27.434141
	608074065300		001	ST00BP00	WILD	00059/04	13-FEB-2000	9350	08307S 06378W	GB 0754	-93.641561	27.216432
	2521	86	E/PA		G20796	09-MAR-2000	20-MAR-2000	9200	07295S 06371W	GB 0754	-93.641565	27.213646
	608074021500		001	ST00BP00	GB783	03014/03	06-MAR-2000	16616	04273S 04194E	GB 0782	-92.260300	27.204848
	4642	78	E/ST		G20797	22-APR-2000	29-APR-2000	15717	06785S 04640E	GB 0782	-92.261625	27.211767
	608074021501		001	ST01BP00	GB783	03014/03	29-APR-2000	17842	04273S 04194E	GB 0782	-92.260300	27.204848
	4642	78	E/ST		G20797	09-MAY-2000	18-MAY-2000	16590	07626S 04820E	GB 0782	-92.262165	27.214084
	608074021502		001	ST02BP00	GB783	03014/03	18-MAY-2000	16470	04273S 04194E	GB 0782	-92.260300	27.204848
	4642	78	E/ST		G20797	22-MAY-2000	29-MAY-2000	15416	04330S 01454E	GB 0782	-92.251868	27.204960
	608074021503		001	ST03BP00	GB783	03014/03	29-MAY-2000	13926	04273S 04194E	GB 0782	-92.260300	27.204848
	4690	78	E/ST		G20797	31-MAY-2000	02-JUN-2000	12720	02402S 03977E	GB 0782	-92.259666	27.199697
	608074021504		001	ST04BP00	GB783	03014/03	02-JUN-2000	14403	04273S 04194E	GB 0782	-92.260300	27.204848
	4642	78	E/ST		G20797	04-JUN-2000	05-JUN-2000	12914	01962S 04033E	GB 0782	-92.259846	27.198486
	608074021505		001	ST05BP00	GB783	03014/03	05-JUN-2000	21296	04273S 04194E	GB 0782	-92.260300	27.204848
	4642	78	E/PA		G20797	28-JUN-2000	19-OCT-2009	18276	04870N 05292E	GB 0782	-92.263558	27.223295
	608074021800		002	ST00BP00	GB783	03014/03	04-JUL-2000	13438	03061N 04618W	GB 0782	-92.281778	27.228366
	4528	78	E/ST		G20797	16-JUL-2000	17-JUL-2000	13438	03030N 04638W	GB 0782	-92.281717	27.228452
	608074021801		002	ST01BP00	GB783	03014/03	17-JUL-2000	20305	03061N 04618W	GB 0782	-92.281778	27.228366
	4528	78	E/ST		G20797	06-AUG-2000	14-AUG-2000	20297	03228N 04647W	GB 0782	-92.281691	27.227905
	608074021802		002	ST02BP00	GB783	03014/03	14-AUG-2000	20234	03061N 04618W	GB 0782	-92.281778	27.228366
	4528	78	E/PA		G20797	19-AUG-2000	31-AUG-2000	20230	03008N 04643W	GB 0782	-92.281700	27.228511
	608074029100		003	ST00BP00	GB783	03014/03	19-SEP-2008	21100	00226N 03640W	GB 0782	-92.284737	27.236184
	4477	78	D/PA		G20797	22-NOV-2008	03-DEC-2008	21097	00214N 03910W	GB 0782	-92.283906	27.236213
	608074029400		004	ST00BP00	GB783	03014/03		20228	03748S 04105E	GB 0782	-92.260035	27.203401
	4710	78	D/CNL		G20797		26-OCT-2009	18578	07361N 04029E	GB 0782	-92.259715	27.216419

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074082200		001	ST00BP00	WILD	00003/05	11-JUL-1999	21207	10031S	05807E	GB 0941	-93.093872		27.048249	
	3716	82	E/PA		G20804	03-SEP-1999	14-SEP-1999	21166	06263N	05540E	GB 0941	-93.093052		27.047000	
	608054001600		001	ST00BP00	WILD	02806/04	13-JUL-2001	7873	00389N	06467W	AC 0013	-95.293323		26.957356	
	4946	80	E/PA		G20819	20-JUL-2001	23-JUL-2001	7873	00376N	06480W	AC 0013	-95.293284		26.957393	
	608054001400		001	ST00BP00	WILD	00059/04	22-JUL-2000	10853	07117S	00482W	AC 0195	-95.016533		26.764352	
	5253	82	E/PA		G20831	20-AUG-2000	01-SEP-2000	9999	07533S	02489W	AC 0195	-95.010403		26.765584	
	608054000600		001	ST00BP00	WILD	02421/04	02-JAN-2000	10500	04329N	06654W	AC 0627	-95.377061		26.335125	
	5211	82	E/PA		G20852	12-FEB-2000	28-FEB-2000	10500	04326N	06672W	AC 0627	-95.377008		26.335135	
	608054002500		001	ST00BP00	AC818	00078/04	09-JAN-2004	15231	01252N	00481E	AC 0818	-94.622894		26.179777	
	9004	92	E/PA		G20863	28-FEB-2004	09-MAR-2004	15212	01288N	00838E	AC 0818	-94.623980		26.179667	
	608054004000		GA002	ST00BP00	AC857	00689/04	17-JUL-2007	17250	02662N	03985W	AC 0857	-94.898263		26.128945	
	7821	203	D/COM		G20870	31-JAN-2014	14-MAR-2014	15029	02013N	01017E	AC 0856	-94.913536		26.130530	
	608054005900		GA022	ST00BP00	AC857	00689/04	03-NOV-2007	20275	02785N	04004W	AC 0857	-94.898199		26.128608	
	7812	203	D/COM		G20870	30-OCT-2016	16-DEC-2016	14894	06777N	03629E	AC 0856	-94.921280		26.117320	
	608054007500		GB006	ST00BP00	AC857	00689/04	10-NOV-2015	17465	00315S	01655W	AC 0857	-94.904790		26.093467	
	8037	82	D/COM		G20870	01-JAN-2016	07-FEB-2016	14184	05744S	01404E	AC 0856	-94.914352		26.108279	
	608054011100		GD011	ST00BP00	AC857	00689/04	16-DEC-2024	13930	04501S	01084W	AC 0857	-94.906717		26.104959	
	7518	102	E/COM		G20870	24-JAN-2025	11-FEB-2025	10575	02004S	02561E	AC 0856	-94.917709		26.097943	
	608054003200		SS001	ST00BP00	AC857	00689/04	18-MAR-2006	14600	02258S	01105E	AC 0856	-94.913285		26.098700	
	7613	125	E/PA		G20870	20-APR-2006	10-MAY-2006	14600	02286S	01106E	AC 0856	-94.913289		26.098778	
	608054003300		SS002	ST00BP00	AC857	00689/04	13-MAY-2006	15625	01477N	06976W	AC 0856	-94.937470		26.131684	
	7815	125	E/ST		G20870	31-MAY-2006	06-JUN-2006	15624	01533N	07029W	AC 0856	-94.937305		26.131531	
	608054003301		SS002	ST00BP01	AC857	00689/04	06-JUN-2006	15625	01477N	06976W	AC 0856	-94.937470		26.131684	
	7815	125	E/PA		G20870	10-JUN-2006	01-AUG-2020	15622	01553N	07049W	AC 0856	-94.937246		26.131477	
	608054002700		TA001	ST00BP00	AC859	00689/04	24-MAR-2004	18510	01855N	04833W	AC 0859	-94.799173		26.132438	
	9627	91	E/ST		G20871	17-APR-2004	22-APR-2004	18500	01638N	04638W	AC 0859	-94.799777		26.133027	
	608054002701		TA001	ST01BP00	AC859	00689/04	22-APR-2004	18425	01855N	04833W	AC 0859	-94.799173		26.132438	
	9627	91	E/ST		G20871	01-MAY-2004	10-JUL-2011	17872	02373N	06345W	AC 0859	-94.794544		26.131071	
	608054002702		TA001	ST02BP00	AC859	00689/04	10-JUL-2011	18176	01855N	04833W	AC 0859	-94.799173		26.132438	
	9627	81	E/COM		G20871	20-JUL-2011	14-OCT-2011	17349	02017N	02634W	AC 0859	-94.805867		26.131910	
	608054001500		001	ST00BP00	AC903	00003/04	03-MAY-2001	20500	03524S	10608W	AC 0903	-94.780478		26.060301	
	9687	91	E/ST		G20876	01-JUL-2001	07-JUL-2001	20492	03294S	05120E	AC 0903	-94.780127		26.059673	
	608054001501		001	ST00BP01	AC903	00003/04	07-JUL-2001	19539	03524S	10608W	AC 0903	-94.780478		26.060301	
	9687	91	E/PA		G20876	19-JUL-2001	25-JUL-2001	19509	03193S	05220E	AC 0903	-94.780427		26.059390	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608054001700		002	ST00BP00	AC903	00003/04	22-OCT-2001	20500	07080N 00968E	AC 0903	-94.767707	26.074865
	9727 91		E/PA		G20876	15-DEC-2001	25-DEC-2001	19904	07397S 00259E	AC 0903	-94.765490	26.071142
	608054002100		001	ST00BP00	AC903	00003/04	17-SEP-2002	19700	02789N 04348W	AC 0947	-94.799278	26.042697
	9676 91		E/PA		G20882	08-NOV-2002	16-NOV-2002	19693	02730N 04532W	AC 0947	-94.798720	26.042866
	608054002400		001	ST00BP00	WILD	00078/04	05-NOV-2003	22695	06853S 02220W	AC 0951	-94.612572	26.027847
	10011 92		E/PA		G20885	29-DEC-2003	06-JAN-2004	22694	06914S 02272W	AC 0951	-94.612416	26.028019
	608084000500		001	ST00BP00	WILD	02528/03	01-JUL-2004	27575	07308S 06252W	KC 0681	-92.911344	26.299656
	6345 91		E/PA		G20949	18-AUG-2004	29-AUG-2004	27553	07139S 06106W	KC 0681	-92.911791	26.299191
	177014031600		001	ST00BP00	WILD	01834/05	07-MAY-2000	12646	00350S 03103E	WC 0161	-93.716844	29.363550
	46 60		E/ST		G21053	10-JUL-2000	22-JUL-2000	11252	02356N 05200E	WC 0287	-93.723248	29.355991
	177014031601		001	ST01BP00	WILD	01834/05	22-JUL-2000	14228	00350S 03103E	WC 0161	-93.716844	29.363550
	46 60		E/PA		G21053	01-AUG-2000	09-AUG-2000	12153	03446N 05913E	WC 0287	-93.725414	29.352954
	177014030900		001	ST00BP00	WC368	02714/05	01-AUG-2000	10400	03091S 04541E	WC 0367	-93.248995	28.891703
	85 88		E/PA		G21054	18-AUG-2000	16-JUL-2007	10387	02888S 04513E	WC 0367	-93.248896	28.891145
	177014031400		001	ST00BP00	WILD	01385/05	07-APR-2000	8666	05209S 00523E	WC 0386	-93.142880	28.817871
	89 85		E/PA		G21055	21-APR-2000	25-APR-2000	8587	05769S 00542E	WC 0386	-93.142969	28.819411
	177024129000		003	ST00BP00	WC459	02169/05	25-MAY-2001	9327	04959S 04270E	WC 0459	-93.058261	28.574820
	135 83		E/PA		G21056	03-JUN-2001	12-JUN-2001	9037	06505S 04118E	WC 0459	-93.057860	28.579078
	177024128600		A001	ST00BP00	WC459	02169/05	16-APR-2001	11246	04953S 04265E	WC 0459	-93.058245	28.574804
	135 83		E/PA		G21056	30-APR-2001	11-JUL-2006	9820	00728S 01479E	WC 0459	-93.049371	28.563304
	177024128900		A002	ST00BP00	WC459	02169/05	06-MAY-2001	10172	04957S 04257E	WC 0459	-93.058220	28.574815
	135 83		E/PA		G21056	18-MAY-2001	11-JUL-2006	9745	03974S 03664E	WC 0459	-93.056327	28.572136
	177024086500		C001	ST00BP00	EC299	00105/05	21-FEB-1985	16360	03644N 02729E	WC 0557	-93.002423	28.267820
	200 96		E/PA		G21058	09-MAY-1985	06-SEP-2016	16000	02943N 00748E	WC 0557	-92.996305	28.269826
	177024087901		C003	ST01BP00	EC299	00105/05	13-MAY-1987	15568	03637N 02751E	WC 0557	-93.002491	28.267838
	200 116		E/PA		G21058	14-MAY-1987	15-MAY-2013	15304	02267N 02882E	WC 0557	-93.002959	28.271599
	177024124600		A001	ST00BP00	HI330A	02219/05	18-NOV-1999	13005	04791N 01965E	WC 0613	-93.453941	28.055151
	278 101		E/PA		G21059	12-DEC-1999	16-JUL-2008	13000	04851N 01902E	WC 0613	-93.453744	28.054988
	177034091700		001	ST00BP00	EC026	01767/05	12-OCT-2001	16007	02130S 06862W	EC 0026	-92.900489	29.531374
	41 96		E/PA		G21062	23-NOV-2001	29-NOV-2001	16001	02112S 06951W	EC 0026	-92.900209	29.531329
	177034099900		005	ST00BP00	VR102	02266/05	12-MAY-2006	12825	04312N 04458W	EC 0109	-92.625220	29.191963
	64 100		E/ST		G21065	08-JUL-2006	26-JUL-2006	12817	04121N 04582W	EC 0109	-92.624839	29.192492
	177034099901		005	ST00BP01	VR102	02266/05	26-JUL-2006	13110	04312N 04458W	EC 0109	-92.625220	29.191963
	68 103		E/PA		G21065	11-AUG-2006	20-SEP-2012	13092	04316N 04462W	EC 0109	-92.625208	29.191952

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177034094503		A005	ST02BP00	VR102	02266/05	26-FEB-2003	11499	04031S	05740W	EC 0109	-92.620977		29.174362
	65	123	D/PA		G21065	02-MAR-2003	24-SEP-2012	9735	06194S	06179W	EC 0109	-92.619679		29.180324
	177034100100		A006	ST00BP00	VR102	02266/05	20-NOV-2006	10180	04037S	05731W	EC 0109	-92.621007		29.174379
	65	122	D/PA		G21065	06-DEC-2006	24-SEP-2012	9817	06192S	06338W	EC 0109	-92.619178		29.180322
	177034087900		001	ST00BP00	EC121	00003/05	27-MAR-2000	10200	04617S	06449E	EC 0122	-92.842917		29.092421
	73	90	E/PA		G21066	16-APR-2000	24-APR-2000	10200	04594S	06443E	EC 0122	-92.842898		29.092358
	177034097000		001	ST00BP00	EC142	01978/05	02-JUL-2004	10801	01114S	00120E	EC 0131	-92.730007		29.043458
	80	91	E/PA		G21068	12-JUL-2004	05-DEC-2008	10801	01132S	00150E	EC 0131	-92.730102		29.043508
	177034088200		A001	ST00BP00	EC144	02970/05	08-MAY-2000	11964	03247N	02126W	EC 0144	-92.676644		29.032026
	82	96	E/PA		G21070	23-MAY-2000	07-OCT-2014	11962	03172N	02160W	EC 0144	-92.676539		29.032234
	177034091600		001	ST00BP00	WILD	00003/05	19-AUG-2001	15212	04204S	03606W	EC 0169	-92.854556		28.888216
	85	93	E/PA		G21071	11-SEP-2001	17-SEP-2001	15191	04308S	03798W	EC 0169	-92.853959		28.888508
	177034088100		001	ST00BP00	WILD	02169/05	21-MAY-2000	10337	00367S	01266W	EC 0211	-92.904645		28.674141
	115	95	E/ST		G21072	10-JUN-2000	13-JUN-2000	10236	00301S	01689W	EC 0211	-92.903324		28.673975
	177044104100		B003	ST00BP00	WC533	02266/05	29-MAY-2003	7877	02108S	07190E	EC 0263	-92.973139		28.434583
	167	130	D/PA		G21074	11-JUN-2003	27-JUN-2009	6130	01824N	06511W	EC 0280	-92.976253		28.423729
	177044102000		001	ST00BP00	WILD	01046/05	06-MAR-2001	11227	00518S	01243E	EC 0285	-92.769834		28.351461
	186	99	E/PA		G21075	29-MAR-2001	05-APR-2001	11217	00622S	00970E	EC 0285	-92.768991		28.351755
	177044104000		C001	ST00BP00	EC321	03165/05	05-MAY-2003	4862	04050S	03765W	EC 0312	-92.798513		28.239113
	208	88	E/PA		G21077	15-MAY-2003	24-JUN-2013	4302	04176S	01903W	EC 0312	-92.804298		28.239394
	177044104200		C002	ST00BP00	EC321	03165/05	17-MAY-2003	8282	04049S	03773W	EC 0312	-92.798490		28.239112
	208	88	E/PA		G21077	23-MAY-2003	24-JUN-2013	6411	03722S	06337E	EC 0312	-92.784048		28.238374
	177044104300		C003	ST00BP00	EC321	03165/05	03-JUL-2003	9090	04051S	03758W	EC 0312	-92.798536		28.239116
	208	88	E/PA		G21077	12-JUL-2003	24-JUN-2013	5701	06403N	06540E	EC 0312	-92.784860		28.251105
	177044105800		003	ST00BP00	EC364	02899/05		5952	05280S	00348E	EC 0364	-92.670684		28.000424
	373	100	E/CNL		G21080		02-MAR-2006	3750	06579S	04015E	EC 0364	-92.682088		28.003877
	177044100300		A001	ST00BP00	EC364	02899/05	09-JAN-2000	7052	00500N	07908W	EC 0364	-92.691149		28.024894
	373	82	E/PA		G21080	19-JAN-2000	04-NOV-2009	5552	03652N	06285W	EC 0364	-92.696060		28.016177
	177044101200		A002	ST00BP00	EC364	02899/05	26-OCT-2000	9566	00500N	07908W	EC 0364	-92.691149		28.024894
	373	93	D/ST		G21080	06-NOV-2000	08-NOV-2000	5045	03333N	01762W	EC 0364	-92.710081		28.016905
	177044101201		A002	ST01BP00	EC364	02899/05	08-NOV-2000	10025	00500N	07908W	EC 0364	-92.691149		28.024894
	373	93	D/PA		G21080	12-NOV-2000	25-JUL-2009	5017	04000N	01572W	EC 0364	-92.710646		28.015066
	177044105600		A003	ST00BP00	EC364	02899/05	04-AUG-2004	9332	00486N	07908W	EC 0364	-92.691150		28.024932
	373	130	E/PA		G21080	18-AUG-2004	27-JUL-2009	4300	07181S	06621W	EC 0364	-92.694876		28.005397

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044103000		001	ST00BP00	EC377	02899/05	07-SEP-2001	5600	02825S	01650W	EC 0377	-92.709560	27.952693
	465	78	E/PA		G21081	16-SEP-2001	21-SEP-2001	5600	02823S	01648W	EC 0377	-92.709566	27.952688
	177044103700		002	ST00BP00	EC377	02899/05	22-JUL-2002	11597	02614N	03632W	EC 0377	-92.703769	27.978374
	408	89	E/ST		G21081	01-SEP-2002	21-JUN-2003	10735	01686N	06763W	EC 0377	-92.694110	27.981028
	177044103701		002	ST01BP00	EC377	02899/05	21-JUN-2003	11210	02614N	03632W	EC 0377	-92.703769	27.978374
	408	89	D/PA		G21081	04-JUL-2003	29-NOV-2009	10309	03082N	06607W	EC 0377	-92.694542	27.977185
	177054110500		001	ST00BP00	WILD	01138/05	28-AUG-1999	11127	04514S	10070E	VR 0101	-92.608553	29.180919
	77	101	E/PA		G21088	12-SEP-1999	16-SEP-1999	8932	05338N	06768E	VR 0101	-92.598377	29.194512
	177034056303		A002	ST03BP00	WILD	01138/05		10495	04030S	00636E	EC 0109	-92.621003	29.174359
	68	100	E/CNL		G21088		17-NOV-2004	9700	04043S	13204E	VR 0101	-92.618356	29.179528
	177034094500		A005	ST00BP00	WILD	01138/05	05-DEC-2002	12331	04031S	05740W	EC 0109	-92.620977	29.174362
	65	123	E/ST		G21088	30-DEC-2002	02-JAN-2003	8778	06103S	07218E	VR 0101	-92.599672	29.185377
	177034094501		A005	ST00BP01	WILD	01138/05	02-JAN-2003	12567	04031S	05740W	EC 0109	-92.620977	29.174362
	65	123	E/ST		G21088	20-JAN-2003	10-FEB-2003	8928	06186S	07059E	VR 0101	-92.599177	29.185609
	177034094502		A005	ST01BP00	WILD	01138/05	10-FEB-2003	11092	04031S	05740W	EC 0109	-92.620977	29.174362
	65	123	D/ST		G21088	26-FEB-2003	26-FEB-2003	9513	03938S	13257E	VR 0101	-92.618518	29.179237
	177054119200		A011	ST00BP00	VR171	02899/05	07-JAN-2004	11075	05877S	00584E	VR 0171	-92.162419	28.904170
	88	122	D/PA		G21089	16-JAN-2004	17-AUG-2016	7724	00763N	12416W	VR 0172	-92.165684	28.885890
	177064094700		B001	ST00BP00	VR245	01586/05		11885	01691N	03518W	VR 0257	-92.420488	28.556797
	140	75	D/CNL		G21093		06-JUN-2007	9553	00427N	02443E	VR 0258	-92.439088	28.560114
	177064092200		G001	ST00BP00	VR245	01586/05	13-DEC-2003	11584	00633N	03733W	VR 0258	-92.465807	28.559319
	138	103	E/PA		G21093	28-DEC-2003	01-JUN-2010	10400	02416N	07319E	VR 0258	-92.454212	28.554516
	177064092400		G002	ST00BP00	VR245	01586/05	03-JAN-2004	7824	00632N	03731W	VR 0258	-92.465814	28.559319
	138	103	D/PA		G21093	16-JAN-2004	01-JUN-2010	5133	00725N	02166W	VR 0258	-92.470682	28.559021
	177064092700		G005	ST00BP00	VR245	01586/05		16508	00649N	03732W	VR 0258	-92.465810	28.559274
	138	103	D/CNL		G21093		02-MAR-2006	7053	00072N	00789E	VR 0258	-92.433948	28.561135
	177064093200		G007	ST00BP00	VR245	01586/05	17-OCT-2004	4440	00649N	03732W	VR 0258	-92.465810	28.559274
	138	108	D/PA		G21093	22-OCT-2004	01-JUN-2010	4069	02002N	04416W	VR 0258	-92.463637	28.555572
	177064084800		A001	ST00BP00	VR318	02636/05	12-NOV-1999	8128	06798N	07235E	VR 0306	-92.405716	28.339978
	202	106	E/PA		G21095	28-NOV-1999	02-SEP-2010	8127	06812N	07263E	VR 0306	-92.405803	28.339938
	177064085000		A001	ST00BP00	VR342	00105/05	12-DEC-1999	8523	07111S	01362W	VR 0326	-92.515603	28.255531
	215	106	E/PA		G21096	25-DEC-1999	01-JUL-2023	8522	07048S	01375W	VR 0326	-92.515560	28.255356
	177084090100		001	ST00BP00	WILD	00078/03	27-OCT-2001	15260	01175S	00599E	SM 0090	-92.019237	28.492740
	165	104	E/PA		G21102	08-JAN-2002	14-JAN-2002	15020	00941S	00443W	SM 0091	-92.015991	28.492114

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177084092300		B001	ST00BP00	SM146	03521/03	08-JUN-2004	9873	01248N	01444W	SM 0146	-92.011204	28.242655
	225 105		E/TA		G21106	02-JUL-2004	15-SEP-2023	9227	00676S	00001W	SM 0139	-92.015720	28.247920
	177084093500		B002	ST00BP00	SM146	03035/03	21-JUN-2005	12696	01241N	01436W	SM 0146	-92.011230	28.242673
	225 125		D/ST		G21106	25-JUL-2005	07-AUG-2005	9670	04826S	00582W	SM 0139	-92.013993	28.259340
	177084093501		B002	ST00BP01	SM146	03521/03	07-AUG-2005	12759	01241N	01436W	SM 0146	-92.011230	28.242673
	225 125		D/TA		G21106	11-AUG-2005	14-SEP-2023	9728	04853S	00535W	SM 0139	-92.014139	28.259414
	177084093200		SS001	ST00BP00	SM195	02477/03	09-JAN-2005	5043	03238S	05413W	SM 0195	-92.042800	27.970802
	300 91		E/PA		G21108	18-JAN-2005	22-FEB-2017	4210	05407S	05681W	SM 0195	-92.042010	27.976769
	177094129600		001	ST00BP00	EI266	02266/03	07-OCT-2000	4235	02680N	05571E	EI 0247	-91.771566	28.523614
	158 93		E/PA		G21111	17-OCT-2000	22-OCT-2000	4235	02674N	05576E	EI 0247	-91.771581	28.523631
	177094132200		J001	ST00BP00	EI266	02266/03	13-MAY-2001	10612	00601N	03303E	EI 0247	-91.764530	28.529354
	158 84		E/PA		G21111	27-MAY-2001	12-OCT-2014	9790	01972N	00606E	EI 0247	-91.756119	28.525611
	177094141000		J002	ST00BP00	EI266	02266/03	22-MAY-2004	6550	00602N	03314E	EI 0247	-91.764564	28.529350
	156 115		D/PA		G21111	29-MAY-2004	12-OCT-2014	4116	00614N	07385W	EI 0247	-91.778025	28.529272
	177094141400		J003	ST00BP00	EI266	02266/03	03-JUN-2004	4616	00607N	03308E	EI 0247	-91.764546	28.529337
	156 115		D/ST		G21111	06-JUN-2004	09-JUN-2004	4121	01735N	03270E	EI 0247	-91.764413	28.526236
	177094141401		J003	ST01BP00	EI266	02266/03	09-JUN-2004	4400	00607N	03308E	EI 0247	-91.764546	28.529337
	156 115		D/ST		G21111	09-JUN-2004	06-MAY-2005	4176	01059N	02657E	EI 0247	-91.762515	28.528102
	177094141402		J003	ST02BP00	EI266	02266/03	06-MAY-2005	11347	00607N	03308E	EI 0247	-91.764546	28.529337
	156 115		D/PA		G21111	14-MAY-2005	12-OCT-2014	9600	02321N	06784E	EI 0247	-91.775347	28.524587
	177094141900		J004	ST00BP00	EI266	02266/03	19-JUN-2004	2039	00597N	03309E	EI 0247	-91.764549	28.529365
	156 115		D/ST		G21111	23-JUN-2004	24-JUN-2004	2030	00561N	03183E	EI 0247	-91.764157	28.529464
	177094141901		J004	ST00BP01	EI266	02266/03	24-JUN-2004	1165	00597N	03309E	EI 0247	-91.764549	28.529365
	156 115		D/ST		G21111	25-JUN-2004	26-JUN-2004	1158	00569N	03246E	EI 0247	-91.764352	28.529444
	177114131000		002	ST00BP00	SS139	02312/02	21-APR-2000	16660	09249S	13458W	SS 0139	-90.755805	28.772928
	60 100		E/PA		G21115	24-MAY-2000	30-JUN-2009	15000	05480S	13846W	SS 0139	-90.754653	28.762558
	177114137300		003	ST00BP00	SS139	02312/02		13195	01600N	00575E	SS 0139	-90.751795	28.781469
	59 100		D/CNL		G21115		17-NOV-2004	13100	01000N	00575E	SS 0139	-90.751795	28.783119
	177114147700		004	ST00BP00	SS139	02312/02		12945	05031N	09451W	SS 0139	-90.768313	28.772108
	60 100		E/CNL		G21115		27-JUN-2007	12650	04807N	09118W	SS 0139	-90.769350	28.772727
	177114130400		A001	ST00BP00	SS139	02312/02	08-MAR-2000	16720	08938S	09451W	SS 0139	-90.768315	28.772128
	62 93		E/PA		G21115	09-APR-2000	21-JUL-2009	15032	05172S	09377W	SS 0139	-90.768603	28.761772
	177124060500		A001	ST00BP00	EI322	02851/02	03-DEC-1999	13905	06418N	04768W	SS 0295	-91.318527	28.270466
	245 107		D/PA		G21116	06-JAN-2000	15-JUN-2014	13863	06454N	05162W	SS 0295	-91.317304	28.270366

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124060800		A002	ST00BP00	EI322	02851/02	08-FEB-2000	15604	06405N	04768W	SS 0295	-91.318527	28.270502
	245 107		D/ST		G21116	28-FEB-2000	04-MAR-2000	15300	06453N	06649W	SS 0295	-91.312687	28.270370
	177124060801		A002	ST01BP00	EI322	02851/02	04-MAR-2000	14497	06405N	04768W	SS 0295	-91.318527	28.270502
	245 107		D/ST		G21116	13-MAR-2000	25-MAR-2000	13922	06773S	05114W	SS 0295	-91.317452	28.268348
	177124060802		A002	ST02BP00	EI322	02851/02	25-MAR-2000	14327	06405N	04768W	SS 0295	-91.318527	28.270502
	245 107		D/PA		G21116	25-MAR-2000	15-JUN-2014	13770	06779S	05202W	SS 0295	-91.317179	28.268363
	177124060900		A003	ST00BP00	EI322	02851/02	02-APR-2000	13300	06405N	04753W	SS 0295	-91.318574	28.270502
	245 107		D/PA		G21116	16-APR-2000	15-JUN-2014	13211	06906N	04305W	SS 0295	-91.319965	28.269124
	177124062100		A004	ST00BP00	EI322	02851/02	14-MAR-2001	14964	06398N	04768W	SS 0295	-91.318527	28.270521
	245 139		E/PA		G21116	02-APR-2001	15-JUN-2014	14573	06354N	06035W	SS 0295	-91.314592	28.270641
	177154109600		A001	ST00BP00	ST187	02058/02	30-MAR-2002	14580	00218S	05894E	ST 0187	-90.310586	28.464481
	153 94		D/PA		G21120	21-APR-2002	16-APR-2008	14050	01996S	06862E	ST 0187	-90.313549	28.469394
	177154122200		B001	ST00BP00	ST187	02375/02	20-MAR-2007	17041	03360N	02315E	ST 0187	-90.299136	28.495132
	153 86		D/PA		G21120	21-APR-2007	27-MAY-2019	16484	04807N	04308E	ST 0187	-90.305379	28.491201
	177134021900		001	ST00BP00	ST052	00282/02	08-JAN-2000	9850	05639N	01362E	PL 0016	-90.511392	28.884244
	50 63		D/PA		G21121	17-JAN-2000	21-JAN-2000	9848	05630N	01284E	PL 0016	-90.511149	28.884268
	177154101400		001	ST00BP00	PL023	02851/02	08-JUL-2000	12550	00593N	00614E	ST 0072	-90.606982	28.821903
	63 89		D/PA		G21122	25-JUL-2000	20-JUN-2013	11945	01353S	01351W	PL 0024	-90.600808	28.827219
	177174042300		001	ST00BP00	ST131	02169/01	23-DEC-1999	10978	01856S	05450W	GI 0085	-90.115099	28.689264
	172 77		E/ST		G21124	06-JAN-2000	07-JAN-2000	10741	00790S	04741W	GI 0085	-90.117346	28.686355
	177174042301		001	ST01BP00	ST131	02169/01	07-JAN-2000	10881	01856S	05450W	GI 0085	-90.115099	28.689264
	172 77		E/PA		G21124	16-JAN-2000	24-NOV-2006	10366	01023S	05812E	GI 0085	-90.108459	28.686910
	177184009000		001	ST00BP00	GI102	02312/01	25-JAN-2000	2120	02166S	02061W	GI 0103	-90.041490	28.405333
	260 80		E/PA		G21125	26-JAN-2000	03-FEB-2000	2120	02166S	02061W	GI 0103	-90.041490	28.405333
	177184009400		A001	ST00BP00	GI102	02312/01	05-FEB-2000	2128	02162S	02068W	GI 0103	-90.041468	28.405322
	280 80		E/ST		G21125	07-FEB-2000	09-FEB-2000	2122	02095S	02109W	GI 0103	-90.041345	28.405136
	177184009401		A001	ST01BP00	GI102	02312/01	09-FEB-2000	12200	02162S	02068W	GI 0103	-90.041468	28.405322
	280 80		E/ST		G21125	30-MAR-2000	09-APR-2000	12192	02103S	02052W	GI 0103	-90.041519	28.405161
	177184009402		A001	ST02BP00	GI102	02312/01	09-APR-2000	11939	02162S	02068W	GI 0103	-90.041468	28.405322
	280 80		E/ST		G21125	20-APR-2000	29-APR-2000	11691	03253S	01100W	GI 0103	-90.044439	28.408351
	177184009403		A001	ST03BP00	GI102	02312/01	29-APR-2000	12005	02162S	02068W	GI 0103	-90.041468	28.405322
	280 80		D/PA		G21125	14-MAY-2000	02-JUN-2011	11721	03380S	01079W	GI 0103	-90.044502	28.408702
	177184009700		A002	ST00BP00	GI102	02312/01	16-JUN-2000	13531	02172S	02064W	GI 0103	-90.041480	28.405350
	280 80		E/PA		G21125	18-JUL-2000	02-JUN-2011	12643	05615S	03145W	GI 0103	-90.037999	28.414781

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177184010100		002	ST00BP00	GI109	00730/01	21-AUG-2000	6500	04178N	01838E	GI 0109	-90.100206		28.347882	
	265	90	E/PA		G21126	30-AUG-2000	04-SEP-2000	6500	04178N	01821E	GI 0109	-90.100153		28.347880	
	177184009600		SS001	ST00BP00	GI109	00730/01	02-JUN-2000	5100	05930S	05803W	GI 0109	-90.118255		28.335267	
	280	87	E/PA		G21126	07-JUN-2000	08-NOV-2003	5100	05910S	05796W	GI 0109	-90.118279		28.335212	
	177194068400		001	ST00BP00	WD098	02018/01	01-MAR-2000	14507	08479S	04883E	WD 0098	-89.816543		28.849727	
	180	91	E/ST		G21129	18-MAR-2000	21-MAR-2000	11720	02045S	04012W	WD 0098	-89.821664		28.832092	
	177194068401		001	ST01BP00	WD098	02018/01	21-MAR-2000	14716	08479S	04883E	WD 0098	-89.816543		28.849727	
	180	91	E/ST		G21129	30-MAR-2000	04-APR-2000	11700	02332S	02779W	WD 0098	-89.825502		28.832928	
	177194068402		001	ST02BP00	WD098	02018/01	04-APR-2000	13905	08479S	04883E	WD 0098	-89.816543		28.849727	
	180	91	E/PA		G21129	21-APR-2000	23-APR-2000	12892	08607S	00804E	WD 0098	-89.803799		28.849930	
	177194069100		A004	ST00BP00	WD098	01834/01	09-AUG-2000	13038	04659S	01447E	WD 0097	-89.838602		28.839477	
	176	115	D/ST		G21129	24-AUG-2000	27-AUG-2000	11853	01073S	01159W	WD 0098	-89.830611		28.829524	
	177194069101		A004	ST01BP00	WD098	01834/01	27-AUG-2000	13354	04659S	01447E	WD 0097	-89.838602		28.839477	
	176	115	D/PA		G21129	04-SEP-2000	23-APR-2012	11800	02072S	02937W	WD 0098	-89.825018		28.832206	
	177194071100		A005	ST00BP00	WD098	01834/01	01-APR-2002	14223	04666S	01435E	WD 0097	-89.838564		28.839496	
	176	141	D/PA		G21129	18-APR-2002	09-MAY-2012	11801	03045S	04653E	WD 0098	-89.816048		28.834777	
	177194071300		C001	ST00BP00	WD098	01834/01	20-SEP-2002	6157	01985N	03904W	WD 0098	-89.821308		28.878323	
	166	93	E/PA		G21129	10-OCT-2002	20-MAY-2012	4899	00110N	01370W	WD 0098	-89.829148		28.883569	
	177194070100		001	ST00BP00	WD105	01364/01		12000	07100S	03175W	WD 0102	-89.693539		28.844443	
	255	90	E/CNL		G21130		21-MAR-2002	12000	07100S	03175W	WD 0102	-89.693539		28.844443	
	177194071700		G001	ST00BP00	WD105	01364/01	04-SEP-2003	14158	01055N	05035E	WD 0102	-89.685974		28.879238	
	202	114	E/PA		G21130	20-SEP-2003	03-JUN-2007	14020	01836N	04940W	WD 0102	-89.687493		28.877110	
	177204016300		001	ST00BP00	WD133	01364/01	12-JUL-2003	6009	01298N	03719W	WD 0132	-89.662934		28.739788	
	287	106	E/PA		G21133	18-JUL-2003	21-JUL-2003	6009	01277N	03735W	WD 0132	-89.662883		28.739844	
	177214044500		001	ST00BP00	WILD	02421/01	07-DEC-1999	19780	06258N	00562W	SP 0031	-89.128439		28.978449	
	29	93	E/PA		G21136	25-JAN-2000	29-SEP-2006	8633	00063S	00222E	SP 0031	-89.085266		28.954505	
	177214045000		A004	ST00BP00	SP049	01834/01	21-APR-2001	11845	00804N	03657E	SP 0047	-89.143068		28.912516	
	225	103	D/PA		G21137	24-MAY-2001	17-JUN-2001	11001	04697N	04832E	SP 0047	-89.146973		28.901873	
	177214045200		A005	ST00BP00	SP049	01834/01		13342	00799N	03661E	SP 0047	-89.143080		28.912530	
	225	103	D/CNL		G21137		06-JUN-2001	11000	05219N	09199E	SP 0047	-89.160646		28.900667	
	177254069700		001	ST00BP00	MP020	02421/01	09-DEC-2000	16804	04216N	06001W	MP 0020	-88.944767		29.560254	
	34	87	E/PA		G21138	10-MAR-2001	08-JUN-2005	16675	03838N	06868W	MP 0020	-88.942014		29.561242	
	177254067000		A021	ST00BP00	MP151	00078/01	10-JUL-1999	12131	05052N	02726E	MP 0077	-88.903044		29.180720	
	157	149	D/ST		G21140	21-JUL-1999	23-JUL-1999	7447	03314S	01995E	MP 0074	-88.900199		29.203678	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254069500		001	ST00BP00	MP114	02219/01	15-OCT-2000	12005	05377N 07372W	MP 0114	-88.802415	29.513816
	48 98		E/PA		G21141	15-NOV-2000	02-DEC-2000	12003	05385N 07282E	MP 0114	-88.802113	29.513787
	177264003900		A001	ST00BP00	BS041	02058/01	03-JUN-2001	10035	04384N 04597W	BS 0041	-88.997468	29.479599
	34 100		E/PA		G21142	18-JUN-2001	21-JUL-2011	9491	06327N 06300W	BS 0041	-88.992240	29.474162
	177264004100		B002	ST00BP00	BS041	03035/01	15-MAR-2003	15211	04997N 07009W	BS 0041	-88.989928	29.477779
	34 119		E/ST		G21142	07-MAY-2003	25-NOV-2005	13100	05190S 02141E	BS 0041	-88.972629	29.464916
	177264004101		B002	ST01BP00	BS041	03035/01	25-NOV-2005	14555	04997N 07009W	BS 0041	-88.989928	29.477779
	35 135		E/ST		G21142	30-NOV-2005	12-DEC-2005	12235	05196S 01944E	BS 0041	-88.972008	29.464922
	177264004102		B002	ST01BP01	BS041	03035/01	12-DEC-2005	11949	04997N 07009W	BS 0041	-88.989928	29.477779
	35 135		E/ST		G21142	13-DEC-2005	26-DEC-2005	10211	06153S 03263E	BS 0041	-88.976091	29.467629
	177264004103		B002	ST01BP02	BS041	03035/01	26-DEC-2005	14789	04997N 07009W	BS 0041	-88.989928	29.477779
	35 135		E/ST		G21142	15-JAN-2006	23-JAN-2006	12431	05204S 01778E	BS 0041	-88.971486	29.464935
	177264004104		B002	ST01BP03	BS041	03035/01	23-JAN-2006	14496	04997N 07009W	BS 0041	-88.989928	29.477779
	35 135		E/PA		G21142	30-JAN-2006	07-AUG-2019	12240	05293S 02003E	BS 0041	-88.972188	29.465192
	177264004200		B003	ST00BP00	BS041	03035/01	04-JUL-2003	15555	05001N 07003W	BS 0041	-88.989947	29.477768
	34 119		E/PA		G21142	27-AUG-2003	29-JUL-2013	12932	01625S 06991E	BS 0041	-88.988094	29.455389
	177264004300		B004	ST00BP00	BS041	03035/01	16-SEP-2003	14544	04994N 06999W	BS 0041	-88.989960	29.477787
	34 120		D/PA		G21142	19-NOV-2003	02-AUG-2019	13406	04943N 03203W	BS 0041	-89.001884	29.478140
	177264004600		B005	ST00BP00	BS041	03035/01	22-DEC-2003	14431	04990N 07006W	BS 0041	-88.989938	29.477798
	35 119		D/ST		G21142	15-FEB-2004	11-OCT-2007	13691	06164S 06720W	BS 0041	-88.991068	29.467926
	177264004601		B005	ST01BP00	BS041	03035/01	15-OCT-2007	13150	04990N 07006W	BS 0041	-88.989938	29.477798
	35 132		D/ST		G21142	07-NOV-2007	07-NOV-2007	12548	06858S 06530W	BS 0041	-88.991620	29.469846
	177264004602		B005	ST01BP01	BS041	03035/01	08-NOV-2007	13035	04990N 07006W	BS 0041	-88.989938	29.477798
	35 132		D/PA		G21142	17-NOV-2007	02-AUG-2019	12421	06803S 06610W	BS 0041	-88.991371	29.469690
	177264004900		B006	ST00BP00	BS041	03035/01	03-AUG-2005	14652	04992N 07015W	BS 0041	-88.989908	29.477791
	35 129		D/PA		G21142	07-OCT-2005	02-AUG-2019	12750	03559N 01031E	BS 0041	-88.968752	29.481353
	177264005000		B007	ST00BP00	BS041	03035/01	26-FEB-2006	12598	04963N 07002W	BS 0041	-88.989949	29.477873
	35 129		D/PA		G21142	25-MAR-2006	02-AUG-2019	12595	04958N 07038W	BS 0041	-88.989834	29.477883
	177264005200		B008	ST00BP00	BS041	03035/01	22-APR-2006	11356	04984N 07000W	BS 0041	-88.989956	29.477813
	35 129		D/ST		G21142	24-MAY-2006	29-MAY-2006	11055	03121N 06737W	BS 0041	-88.990663	29.482953
	177264005201		B008	ST00BP01	BS041	03035/01	29-MAY-2006	12275	04984N 07000W	BS 0041	-88.989956	29.477813
	35 129		D/PA		G21142	10-JUN-2006	02-AUG-2019	11971	03183N 06766W	BS 0041	-88.990576	29.482781
	177244087300		A001	ST00BP00	MP164	02579/01	14-JAN-2001	5390	02613N 03103W	MP 0164	-88.487659	29.636684
	134 82		E/PA		G21143	20-JAN-2001	29-JUL-2017	4801	03616N 01830W	MP 0164	-88.491742	29.634014

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244088400		A002	ST00BP00	MP164	02579/01	14-AUG-2001	10166	02606N	03103W	MP 0164	-88.487658	29.636703
	135	113	D/PA		G21143	28-AUG-2001	29-JUL-2017	3865	05806N	03679E	MP 0164	-88.462837	29.627360
	608164042600		001	ST00BP00	WILD	02606/01	09-MAY-2004	4454	02531S	03131E	VK 0029	-88.238624	29.941859
	105	95	E/ST		G21148	15-MAY-2004	17-MAY-2004	4453	02518S	03047E	VK 0029	-88.238358	29.941827
	608164042601		001	ST00BP01	WILD	02606/01	18-MAY-2004	15212	02531S	03131E	VK 0029	-88.238624	29.941859
	105	95	E/PA		G21148	22-JUN-2004	28-JUN-2004	15207	02508S	03080E	VK 0029	-88.238460	29.941797
	608164042900		001	ST00BP00	WILD	02606/01		15200	00327S	00329W	VK 0030	-88.227623	29.935899
	105	100	D/CNL		G21149		25-DEC-2004	15200	00327S	00329W	VK 0030	-88.227623	29.935899
	608164040401		A003	ST00BP01	VK385	03026/01	06-JUL-2002	16883	03061S	08987W	VK 0385	-88.046686	29.596416
	137	135	D/PA		G21152	07-AUG-2002	16-MAY-2015	15500	00399N	04611W	VK 0429	-88.060359	29.586791
	608164036100		001	ST00BP00	WILD	01138/01	24-APR-2000	15200	05898N	04490W	VK 0475	-87.960494	29.528851
	137	88	E/PA		G21153	22-MAY-2000	27-MAY-2000	15200	05842N	04543W	VK 0475	-87.960328	29.529005
	608164037500		001	ST00BP00	WILD	00687/01	14-NOV-2000	7981	04507S	02062E	VK 0565	-87.830812	29.427626
	224	103	E/ST		G21154	01-DEC-2000	01-DEC-2000	7980	04513S	02072E	VK 0565	-87.830843	29.427643
	608164037501		001	ST00BP01	WILD	00687/01	02-DEC-2000	15845	04507S	02062E	VK 0565	-87.830812	29.427626
	224	103	E/PA		G21154	29-DEC-2000	10-JAN-2001	15800	03907S	02072E	VK 0565	-87.830831	29.425975
	608164042200		002	ST00BP00	WILD	00078/01	21-OCT-2003	20175	00098S	04887E	VK 0521	-87.839948	29.459015
	210	96	E/PA		G21154	15-NOV-2003	20-DEC-2003	20165	00169N	04870E	VK 0565	-87.839889	29.458279
	608164037000		001	ST00BP00	VK740	00282/01	13-SEP-2000	1288	04508N	09371E	VK 0740	-87.902175	29.271640
	770	75	E/ST		G21156	14-SEP-2000	14-SEP-2000	1288	04508N	06469W	VK 0740	-87.902175	29.271640
	608164037100		002	ST00BP00	VK740	00282/01	15-SEP-2000	9250	04504N	09416E	VK 0740	-87.902316	29.271650
	762	72	D/PA		G21156	04-OCT-2000	12-OCT-2000	8926	04081N	07403E	VK 0740	-87.896013	29.272857
	608164035000		001	ST00BP00	VK1003	01284/01	01-OCT-1999	9848	01745S	07654E	VK 1003	-87.943849	28.983526
	4942	78	E/ST		G21160	23-OCT-1999	28-OCT-1999	9848	01729S	07660E	VK 1003	-87.943868	28.983481
	608164035001		001	ST01BP00	VK1003	01284/01	02-NOV-1999	13400	01745S	07654E	VK 1003	-87.943849	28.983526
	4942	82	E/PA		G21160	19-DEC-1999	10-MAY-2012	13391	01877S	07637E	VK 1003	-87.943798	28.983889
	608164044600		SS002	ST00BP00	VK1003	01284/01	24-DEC-2006	13120	03151S	07423W	VK 1003	-87.946270	28.987376
	4858	80	E/PA		G21160	15-APR-2007	23-MAY-2016	12934	03994S	06759W	VK 1003	-87.948370	28.989681
	608174106700		SS001	ST00BP00	MC161	00730/01	19-JUN-2005	7883	01846N	00821W	MC 0161	-88.559348	28.837205
	2924	78	E/ST		G21163	01-JUL-2005	04-JUL-2005	7600	01885N	00011W	MC 0161	-88.561875	28.837067
	608174106701		SS001	ST01BP00	MC161	00730/01	04-JUL-2005	9290	01846N	00821W	MC 0161	-88.559348	28.837205
	2924	78	E/ST		G21163	16-JUL-2005	22-JUL-2005	8729	02608N	02120W	MC 0161	-88.555258	28.835156
	608174106702		SS001	ST01BP01	MC161	00730/01	22-JUL-2005	11818	01846N	00821W	MC 0161	-88.559348	28.837205
	2924	78	E/COM		G21163	05-AUG-2005	23-AUG-2005	10533	03493N	03645W	MC 0161	-88.550459	28.832777

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174101800		SS001	ST00BP00	MC252	02782/01	07-SEP-2003	11965	00553S	06694E	MC 0252	-88.383282	28.715003
	5229	72	E/ST		G21164	11-OCT-2003	13-OCT-2003	11318	01060N	07383E	MC 0296	-88.385374	28.710544
	608174101801		SS001	ST00BP01	MC252	02782/01	13-OCT-2003	16200	00553S	06694E	MC 0252	-88.383282	28.715003
	5229	72	E/PA		G21164	02-NOV-2003	27-JUL-2012	14162	03148N	06111W	MC 0296	-88.392617	28.704725
	608174086500		001	ST00BP00	WILD	02647/01	18-JAN-2000	18720	06229N	01909W	MC 0379	-88.651276	28.606196
	4316	82	E/PA		G21167	17-MAR-2000	31-MAR-2000	18256	07474S	00486W	MC 0379	-88.655616	28.600267
	608174094800		001	ST00BP00	WILD	02481/01	03-SEP-2001	17660	07616N	02682E	MC 0382	-88.468072	28.604489
	5432	86	E/PA		G21168	19-NOV-2001	01-DEC-2001	17656	07661N	02722E	MC 0382	-88.468196	28.604364
	608174095100		001	ST00BP00	WILD	00981/01	26-SEP-2001	18225	03979S	02276E	MC 0392	-87.972987	28.597268
	7291	73	E/PA		G21169	16-NOV-2001	24-NOV-2001	18218	03921S	02417E	MC 0392	-87.973426	28.597106
	608174086300		001	ST00BP00	WILD	00059/01	16-NOV-1999	16600	02976S	06063W	MC 0553	-88.733900	28.412627
	4513	86	D/PA		G21175	28-JAN-2000	08-FEB-2000	16600	03032S	06143W	MC 0553	-88.733655	28.412786
	608174130000		SS001	ST00BP00	MC607	03362/01	29-MAR-2015	14037	04507N	07227W	MC 0563	-88.237780	28.441033
	6552	82	E/COM		G21176	04-MAY-2015	17-MAR-2017	13150	03701N	06395E	MC 0563	-88.230901	28.443312
	608174089800		001	ST00BP00	WILD	02782/01	15-OCT-2000	15725	03124S	07069W	MC 0595	-88.828566	28.368225
	4608	60	E/PA		G21177	29-NOV-2000	11-DEC-2000	15240	03348S	05248W	MC 0595	-88.834239	28.368766
	608174108500		BF001	ST00BP00	MC696	00078/01	28-JAN-2006	25325	05503N	02410W	MC 0696	-88.201968	28.307878
	6944	72	E/COM		G21182	09-MAR-2007	19-JAN-2008	24208	06968N	00675E	MC 0695	-88.211512	28.303765
	608174141400		BF006	ST00BP00	MC696	00078/01	29-AUG-2019	23082	05539N	02349W	MC 0696	-88.202158	28.307779
	6944	101	E/ST		G21182	03-OCT-2019	10-OCT-2019	21830	06642S	00351E	MC 0695	-88.210437	28.297639
	608174109400		001	ST00BP00	WILD	00689/01	11-APR-2006	10292	03633N	05851E	MC 0701	-87.932279	28.315132
	7534	92	E/PA		G21183	19-APR-2006	27-APR-2006	10292	03629N	05850E	MC 0701	-87.932276	28.315142
	608174097900		001	ST00BP00	MC849	02237/01	14-FEB-2002	16227	05325N	03890W	MC 0849	-89.325586	28.119591
	3599	60	E/PA		G21188	19-MAR-2002	15-APR-2010	15500	02574N	04297W	MC 0849	-89.324487	28.127176
	608174090702		SS001	ST02BP00	MC876	00981/01	30-JAN-2010	17500	05451N	01429W	MC 0876	-88.006445	28.135281
	7788	92	D/PA		G21190	09-FEB-2010	09-MAY-2016	16664	05641N	00725E	MC 0875	-88.013125	28.134709
	608174090700		001	ST00BP00	MC876	00981/01	11-DEC-2000	20780	05451N	01429W	MC 0876	-88.006445	28.135281
	7787	79	E/ST		G21191	07-FEB-2001	19-FEB-2001	20377	07466N	00689W	MC 0876	-88.008690	28.129720
	608174090701		001	ST01BP00	MC876	00981/01	21-FEB-2001	19030	05451N	01429W	MC 0876	-88.006445	28.135281
	7787	79	D/ST		G21191	08-MAR-2001	30-JAN-2010	17907	02526N	00971W	MC 0876	-88.007942	28.143319
	608114044600		001	ST00BP00	GC389	00687/02	22-JUL-2005	31196	00378N	07673W	GC 0434	-90.070277	27.555400
	3448	75	E/ST		G21207	30-JAN-2006	07-FEB-2006	30362	00741S	05575E	GC 0390	-90.062202	27.558303
	608114044601		001	ST01BP00	GC389	00687/02	07-FEB-2006	32475	00378N	07673W	GC 0434	-90.070277	27.555400
	3448	75	E/PA		G21212	27-FEB-2006	11-MAR-2006	32472	00352N	07767W	GC 0434	-90.069985	27.555464

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114031000		001	ST00BP00	WILD	02010/02	06-DEC-2001	24120	04068S 07113E	GC 0601	-90.511305	27.358405
	4489 82		D/PA		G21218	31-DEC-2001	07-JAN-2002	24098	03668S 07321E	GC 0601	-90.511971	27.357317
	608114028200		001	ST00BP00	WILD	00818/02	14-AUG-2000	11940	02147S 05775W	GC 0737	-90.328582	27.219055
	4415 60		E/PA		G21224	07-SEP-2000	14-SEP-2000	11924	02076S 05542W	GC 0737	-90.329303	27.218873
	608184004000		001	ST00BP00	WILD	02219/01	01-APR-2003	14636	07320N 07034W	AT 0007	-89.606167	27.934814
	3052 86		E/ST		G21229	06-MAY-2003	16-MAY-2003	13965	07583N 03940W	AT 0007	-89.615727	27.933910
	608184004001		001	ST00BP01	WILD	02219/01	16-MAY-2003	14741	07320N 07034W	AT 0007	-89.606167	27.934814
	3052 86		E/ST		G21229	18-MAY-2003	21-MAY-2003	14069	07597N 03987W	AT 0007	-89.615580	27.933874
	608184004002		001	ST01BP00	WILD	02219/01	21-MAY-2003	12732	07320N 07034W	AT 0007	-89.606167	27.934814
	3052 86		E/ST		G21229	24-MAY-2003	27-MAY-2003	11794	07603N 03846W	AT 0007	-89.616017	27.933849
	608184004003		001	ST01BP01	WILD	02219/01	27-MAY-2003	14411	07320N 07034W	AT 0007	-89.606167	27.934814
	3052 86		E/PA		G21229	01-JUN-2003	04-JUL-2003	12598	07687N 02351W	AT 0007	-89.620638	27.933529
	608124000400		001	ST00BP00	WR678	00003/02	21-SEP-2000	20300	07670N 07809E	WR 0678	-91.068426	26.289052
	7036 91		E/ST		G21245	20-NOV-2000	27-NOV-2000	20266	07550S 07402E	WR 0678	-91.067212	26.287330
	608124000401		001	ST00BP01	WR678	00003/02	27-NOV-2000	26850	07670N 07809E	WR 0678	-91.068426	26.289052
	7036 91		E/ST		G21245	06-JAN-2001	21-MAY-2004	26795	07443S 07593E	WR 0678	-91.067801	26.287043
	608124000402		001	ST00BP02	WR678	00003/02	21-MAY-2004	28905	07670N 07809E	WR 0678	-91.068426	26.289052
	7036 91		E/PA		G21245	09-JUN-2004	30-JUN-2004	28845	07437S 07733E	WR 0678	-91.068227	26.287032
	608124001100		002	ST00BP00	WR678	00003/02	06-JUL-2003	29066	06849N 02341W	WR 0678	-91.085751	26.291543
	6853 91		D/PA		G21245	13-OCT-2003	28-MAR-2021	29012	06897N 02466W	WR 0678	-91.085370	26.291404
	608124003100		003	ST00BP00	WR678	00003/02	21-DEC-2007	28240	02031N 02079W	WR 0678	-91.086332	26.304806
	7016 92		E/ST		G21245	03-AUG-2008	21-AUG-2008	28238	02080N 02038W	WR 0678	-91.086459	26.304675
	608124003101		003	ST01BP00	WR678	00003/02	23-AUG-2008	28360	02031N 02079W	WR 0678	-91.086332	26.304806
	7016 92		E/PA		G21245	18-OCT-2008	18-NOV-2008	28265	01939N 02792W	WR 0678	-91.084152	26.305031
	608124013500		IS001	ST00BP00	WR678	00003/02	26-DEC-2020	28475	05663N 05438W	WR 0678	-91.076245	26.294679
	6918 81		E/COM		G21245	09-FEB-2021	12-NOV-2023	28300	07283N 04929W	WR 0678	-91.077874	26.290243
	608124013300		IS003	ST00BP00	WR678	00003/02	14-AUG-2020	28350	02035N 06535W	WR 0678	-91.072734	26.304613
	6913 81		E/COM		G21245	29-NOV-2020	17-SEP-2023	28291	02414N 06057W	WR 0678	-91.074209	26.303590
	608124005400		PN002	ST00BP00	WR678	00003/02	22-NOV-2011	28721	02575S 02287W	WR 0634	-91.085490	26.317469
	6804 82		E/COM		G21245	07-JUL-2015	07-JUN-2015	28076	01409N 02105W	WR 0678	-91.086225	26.306516
	608124013202		PN005	ST00BP02	WR678	00003/02	11-JUL-2020	30846	02965S 02365W	WR 0634	-91.085233	26.318538
	6800 101		E/COM		G21245	30-SEP-2020	01-FEB-2021	28656	02198N 07401E	WR 0678	-91.066932	26.304087
	608124005700		PS001	ST00BP00	WR678	00003/02	03-DEC-2011	29325	04612N 00177E	WR 0677	-91.093334	26.297797
	7041 92		E/COM		G21245	04-MAY-2013	07-FEB-2015	28367	02787N 04265W	WR 0678	-91.079695	26.302639

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608124011400		PS002	ST00BP00	WR678	00003/02	17-DEC-2016	29401	04854N 00206E	WR 0677	-91.093433	26.297134
	7039 101		E/COM		G21245	12-FEB-2017	08-MAY-2017	28265	06956S 01884W	WR 0678	-91.087237	26.285964
	608124005600		PS003	ST00BP00	WR678	00003/02	26-NOV-2011	28276	04637N 00102E	WR 0677	-91.093106	26.297728
	7040 92		E/COM		G21245	16-MAR-2012	05-SEP-2012	28049	04257N 01918W	WR 0678	-91.086924	26.298689
	608124005800		PS004	ST00BP00	WR678	00003/02	05-DEC-2011	28692	04851N 00121E	WR 0677	-91.093173	26.297138
	7038 82		E/COM		G21245	21-SEP-2015	06-APR-2016	28195	06873N 03020W	WR 0678	-91.083681	26.291448
	608124011801		PS005	ST00BP01	WR678	00003/02	15-JUN-2017	31071	04842N 00293E	WR 0677	-91.093698	26.297172
	7034 101		E/COM		G21245	04-SEP-2017	24-DEC-2017	28536	05151N 07799E	WR 0678	-91.068279	26.295982
	608124013600		PS006	ST00BP00	WR678	00003/02	11-APR-2021	31295	04836N 00379E	WR 0677	-91.093959	26.297190
	7032 101		E/COM		G21245	27-MAY-2021	05-AUG-2021	28590	07749N 07481W	WR 0678	-91.070108	26.288856
	608124012200		PS007	ST00BP00	WR678	00003/02	05-JAN-2018	30612	04585N 00360E	WR 0677	-91.093891	26.297881
	7031 101		E/COM		G21245	21-FEB-2018	05-JUN-2018	28533	06115S 04887W	WR 0678	-91.078112	26.283527
	427024028200		A003	ST00BP00	MU031A	02589/04	25-AUG-2001	9244	00992S 02579W	MU 0022	-96.737583	27.316919
	206 129		D/PA		G21301	13-SEP-2001	26-JUN-2010	8301	02055S 00131E	MU 0851	-96.745884	27.319946
	427024027901		A006	ST00BP01	MU031A	03033/04	20-JUL-2001	14007	07152N 01053E	MU 0031	-96.700346	27.294043
	228 146		E/PA		G21302	05-SEP-2001	05-SEP-2018	12699	07079N 01987W	MU 0030	-96.690985	27.294125
	427124012000		001	ST00BP00	MU111A	02421/04	23-DEC-2004	19537	02619S 02592W	MU 0110	-96.194680	27.618655
	334 110		E/ST		G21304	17-MAY-2005	30-MAY-2005	19529	02664S 02592W	MU 0110	-96.194677	27.618778
	427124012001		001	ST00BP01	MU111A	02421/04	30-MAY-2005	18559	02619S 02592W	MU 0110	-96.194680	27.618655
	334 110		E/ST		G21304	02-JUN-2005	07-JUN-2005	18552	02698S 02545W	MU 0110	-96.194820	27.618876
	427124012002		001	ST00BP02	MU111A	02421/04	07-JUN-2005	19020	02619S 02592W	MU 0110	-96.194680	27.618655
	334 110		E/PA		G21304	14-JUN-2005	06-OCT-2007	18991	02580S 02663W	MU 0110	-96.194462	27.618544
	427034056000		B001	ST00BP00	MI639	02266/04	09-AUG-2004	9516	03293N 02602E	MI 0639	-96.200014	28.077703
	120 96		E/ST		G21305	24-AUG-2004	14-OCT-2004	6844	07063S 02598E	MI 0639	-96.200410	28.062625
	427034056001		B001	ST01BP00	MI639	02266/04	15-OCT-2004	12473	03293N 02602E	MI 0639	-96.200014	28.077703
	104 96		E/PA		G21305	31-OCT-2004	19-NOV-2007	8610	04719S 02953E	MI 0639	-96.201683	28.056204
	427034056100		B002	ST00BP00	MI639	02266/04	10-SEP-2004	11450	03290N 02595E	MI 0639	-96.199993	28.077712
	104 96		E/PA		G21306	05-OCT-2004	20-NOV-2007	8451	03584N 04314W	MI 0640	-96.178598	28.076448
	427034054000		A001	ST00BP00	MI652	00491/04	19-OCT-2002	15937	02597N 07512W	MI 0652	-96.366127	28.039467
	97 99		E/PA		G21307	30-NOV-2002	14-JUL-2005	14400	05874N 05162E	MI 0652	-96.356547	28.030262
	427034053100		B001	ST00BP00	MI670	01834/04	10-NOV-2000	8662	06665N 07404E	MI 0670	-96.364654	27.984673
	111 87		E/ST		G21308	29-NOV-2000	11-DEC-2000	8501	07438N 06971E	MI 0670	-96.363368	27.982520
	427034053101		B001	ST00BP01	MI670	01834/04	12-DEC-2000	9297	06665N 07404E	MI 0670	-96.364654	27.984673
	114 86		E/ST		G21308	29-DEC-2000	27-JAN-2001	9051	07747N 06891E	MI 0670	-96.363142	27.981668

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427034053102		B001	ST01BP00	MI670	01834/04	27-JAN-2001	9111	06665N 07404E	MI 0670	-96.364654	27.984673
	114	85	D/PA		G21308	10-FEB-2001	12-SEP-2006	8931	07585N 06979E	MI 0670	-96.363401	27.982117
	427044032800		001	ST00BP00	BA001A	02579/04	21-SEP-2000	11800	04077N 03977W	BA 0001	-95.334396	28.359417
	110	86	E/PA		G21312	25-OCT-2000	29-OCT-2000	11794	04056N 03913W	BA 0001	-95.334593	28.359480
	427044035000		002	ST00BP00	BA001A	02579/04	02-OCT-2004	9984	07009S 01001W	BA 0001	-95.344107	28.346604
	110	89	E/PA		G21312	25-OCT-2004	30-OCT-2004	9704	05978S 01979W	BA 0001	-95.341166	28.343686
	427044034400		001	ST00BP00	WILD	01935/04	28-MAY-2003	18258	01269N 06890W	BA 0010	-95.477206	28.240272
	127	106	E/PA		G21314	26-AUG-2003	03-SEP-2003	18246	01170N 06886W	BA 0010	-95.477210	28.240544
	427064044400		001	ST00BP00	GA227	02266/04	12-NOV-2004	9177	01568S 02619E	GA 0227	-94.536763	29.048000
	53	96	E/PA		G21322	09-DEC-2004	11-SEP-2010	9000	02364S 03228E	GA 0227	-94.538572	29.050250
	427064043100		001	ST00BP00	WILD	00403/04	17-SEP-2001	8650	05407S 00565W	GA 0237	-94.577765	29.016336
	54	102	E/PA		G21323	30-SEP-2001	04-OCT-2001	8650	05417S 00543W	GA 0237	-94.577833	29.016367
	427064044700		001	ST00BP00	GA319	02766/04	03-FEB-2005	13361	01298N 02173W	GA 0297	-94.776983	28.873570
	68	69	D/ST		G21324	29-MAR-2005	19-APR-2005	13360	01277N 02257W	GA 0297	-94.776718	28.873620
	427064044701		001	ST00BP01	GA319	02766/04	21-APR-2005	13525	01298N 02173W	GA 0297	-94.776983	28.873570
	68	69	D/PA		G21324	12-MAY-2005	22-MAY-2005	13516	01257N 02348W	GA 0297	-94.776431	28.873666
	427084052900		001	ST00BP00	WILD	01767/04	09-NOV-2000	10859	05095N 03198E	HI 0090	-94.076955	29.362272
	39	100	E/PA		G21342	25-NOV-2000	30-NOV-2000	9001	00518N 03764E	HI 0090	-94.078126	29.374915
	427084058000		002	ST00BP00	HI170	02169/04	28-SEP-2003	13221	00914S 03100E	HI 0162	-94.034606	29.202822
	54	110	E/PA		G21343	10-NOV-2003	11-DEC-2003	13220	00850S 03121E	HI 0162	-94.034679	29.202651
	427084052800		A001	ST00BP00	HI160	02169/04	05-OCT-2000	11267	00109N 06786W	HI 0162	-94.051287	29.244233
	50	96	E/ST		G21343	02-NOV-2000	04-NOV-2000	10926	01185N 06357W	HI 0162	-94.052774	29.241326
	427084052801		A001	ST01BP00	HI160	02169/04	05-NOV-2000	14075	00109N 06786W	HI 0162	-94.051287	29.244233
	50	96	E/ST		G21343	12-DEC-2000	20-DEC-2000	12314	03197N 05560W	HI 0162	-94.055537	29.235890
	427084052802		A001	ST01BP01	HI160	02169/04	20-DEC-2000	13874	00109N 06786W	HI 0162	-94.051287	29.244233
	50	96	E/PA		G21343	29-DEC-2000	04-DEC-2002	12166	03060N 05681W	HI 0162	-94.055141	29.236254
	427084052400		001	ST00BP00	WILD	00282/04	13-DEC-2000	13670	07696S 01008E	HI 0003	-93.882653	29.128527
	60	102	E/PA		G21345	20-MAR-2001	31-MAR-2001	13664	07714S 01042E	HI 0003	-93.882757	29.128580
	427084053200		002	ST00BP00	WILD	00282/04	09-DEC-2000	15634	02506S 03202E	HI 0003	-93.890229	29.114530
	60	96	E/PA		G21345	23-APR-2001	10-MAY-2001	15624	02484S 03189E	HI 0003	-93.890192	29.114466
	427084051600		B002	ST00BP00	HI202	02169/04	10-JUN-2000	8230	00614S 02692E	HI 0202	-94.188324	29.076828
	65	94	E/ST		G21346	23-JUN-2000	29-JUN-2000	6498	02359N 00729W	HI 0018	-94.178006	29.068270
	427084051601		B002	ST01BP00	HI202	02169/04	30-JUN-2000	8613	00614S 02692E	HI 0202	-94.188324	29.076828
	65	94	D/PA		G21346	09-JUL-2000	27-APR-2006	6751	02324N 01131W	HI 0018	-94.176743	29.068320

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427084051800		B003	ST00BP00	HI202	02169/04	16-JUL-2000	7709	00616S	02703E	HI 0202	-94.188359		29.076835	
	65	93	D/ST		G21347	27-JUL-2000	29-JUL-2000	6606	02476N	04461E	HI 0019	-94.194256		29.068536	
	427084051801		B003	ST01BP00	HI202	02169/04	29-JUL-2000	9940	00616S	02703E	HI 0202	-94.188359		29.076835	
	65	94	D/PA		G21347	10-AUG-2000	24-APR-2006	6552	04438N	06857E	HI 0019	-94.202000		29.063414	
	427104016200		001	ST00BP00	HI074	00560/04	08-NOV-2004	10585	03056S	00541E	HI 0074	-93.819085		29.374946	
	41	113	E/PA		G21348	10-DEC-2004	18-AUG-2014	10066	01334S	00561E	HI 0074	-93.819385		29.370218	
	427104016600		002	ST00BP00	HI074	03428/04	07-JAN-2006	14400	02208N	04911W	HI 0074	-93.850209		29.405267	
	26	87	E/PA		G21348	02-APR-2006	12-DEC-2016	14396	02250N	04969W	HI 0074	-93.850030		29.405146	
	427080009200		001	ST00BP00	HI074	02025/04	30-JUN-1968	13347	01015S	02991E	HI 0086	-93.878915		29.328031	
	43	85	E/PA		G21349	17-AUG-1968	24-JUN-1975	11966	02322S	02436W	HI 0085	-93.861720		29.330969	
	427104014600		002	ST00BP00	HI074	01284/04	26-MAR-2002	9000	07848N	03503E	HI 0085	-93.829888		29.345347	
	43	87	E/PA		G21349	03-APR-2002	04-JUN-2009	8999	07768N	03546E	HI 0085	-93.830012		29.345571	
	427104013700		A001	ST00BP00	HI074	02595/04	17-APR-2000	10800	05408S	01406E	HI 0085	-93.823671		29.337992	
	44	101	E/PA		G21349	29-APR-2000	04-SEP-2009	10800	05421S	01441E	HI 0085	-93.823780		29.338032	
	427104014900		A002	ST00BP00	HI074	02595/04	21-AUG-2002	10867	05406S	01398E	HI 0085	-93.823646		29.337986	
	44	104	E/PA		G21349	06-SEP-2002	04-SEP-2009	9091	07767N	05741E	HI 0085	-93.836895		29.345841	
	427104015000		A003	ST00BP00	HI074	02595/04	13-SEP-2002	11813	05406S	01413E	HI 0085	-93.823693		29.337987	
	44	100	D/PA		G21349	12-OCT-2002	04-SEP-2009	9080	07112S	07636E	HI 0085	-93.842970		29.343432	
	427104015100		A004	ST00BP00	HI074	02595/04	05-DEC-2002	11055	05414S	01413E	HI 0085	-93.823692		29.338009	
	44	139	D/ST		G21349	21-DEC-2002	26-DEC-2002	8888	04956S	06967E	HI 0085	-93.841172		29.337425	
	427104015101		A004	ST00BP01	HI074	02595/04	26-DEC-2002	11400	05414S	01413E	HI 0085	-93.823692		29.338009	
	44	139	D/PA		G21349	31-DEC-2002	04-SEP-2009	9126	04901S	07211E	HI 0085	-93.841944		29.337303	
	427104015500		A005	ST00BP00	HI074	01284/04	24-DEC-2003	10765	05880N	01226W	HI 0084	-93.814785		29.350179	
	40	118	D/PA		G21349	10-JAN-2004	27-AUG-2009	9160	05362N	03557E	HI 0085	-93.829714		29.352184	
	427104014700		001	ST00BP00	WILD	02169/04	01-MAY-2002	14650	04515N	02124W	HI 0169	-93.770993		29.177789	
	60	106	E/PA		G21350	20-JUN-2002	30-JUN-2002	14639	04759N	02005W	HI 0169	-93.771401		29.177134	
	427104015800		002	ST00BP00	HI244A	02237/04	08-MAY-2004	3212	05596S	06845W	HI 0232	-93.635585		28.633273	
	110	98	D/PA		G21353	13-MAY-2004	15-MAY-2004	2899	04728S	06691W	HI 0232	-93.636189		28.630906	
	427104013900		A001	ST00BP00	HI244A	02237/04	01-JAN-2001	7295	02552S	06364E	HI 0232	-93.627829		28.624577	
	114	84	E/PA		G21353	11-JAN-2001	24-APR-2004	6478	01802S	04502E	HI 0232	-93.622140		28.622280	
	427094113400		D004	ST00BP00	HI492A	02312/04	20-AUG-2003	10065	02512S	06023E	HI 0472	-94.089402		28.249939	
	185	116	E/PA		G21354	07-SEP-2003	16-MAY-2015	8437	01967N	07849E	HI 0491	-94.095652		28.237843	
	427094110400		001	ST00BP00	HI552A	00064/04	26-NOV-2000	5950	06333S	03230E	HI 0554	-94.288767		28.006127	
	257	99	E/PA		G21356	04-DEC-2000	30-JUL-2012	5950	06323S	03241E	HI 0554	-94.288800		28.006101	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427114084300		A001	ST00BP00	HI317A	02025/04	01-APR-2002	7162	01084N	03203W	HI 0316	-93.766398		28.227626	
	217	99	E/ST		G21358	12-APR-2002	23-APR-2002	5811	03682N	01558W	HI 0316	-93.771860		28.220689	
	427114084301		A001	ST00BP01	HI317A	02025/04	23-APR-2002	5480	01084N	03203W	HI 0316	-93.766398		28.227626	
	217	99	E/PA		G21358	26-APR-2002	31-OCT-2006	4700	02749N	02599W	HI 0316	-93.768504		28.223124	
	427114082500		001	ST00BP00	HI343A	02477/04	13-NOV-2000	8500	06346S	00602W	HI 0343	-93.782212		28.074277	
	257	91	E/ST		G21359	28-NOV-2000	15-JAN-2005	8499	06363S	00611W	HI 0343	-93.782181		28.074322	
	427114082501		SS001	ST01BP00	HI343A	02477/04	16-JAN-2005	9247	06346S	00602W	HI 0343	-93.782212		28.074277	
	257	103	E/PA		G21359	02-FEB-2005	25-OCT-2011	7078	05706S	03805W	HI 0343	-93.772380		28.072125	
	608044018601		SS001	ST01BP00	EB642	00981/04	21-JAN-2003	11751	03312S	01839W	EB 0642	-94.680886		27.324815	
	3634	82	D/COM		G21374	17-FEB-2003	26-MAR-2003	10727	04026S	00197E	EB 0641	-94.687186		27.326704	
	608074067000		A001	ST00BP00	GB142	02655/04	07-NOV-2003	4850	01258S	03814E	GB 0142	-93.431464		27.808075	
	543	126	D/PA		G21378	17-NOV-2003	13-MAY-2017	4850	01274S	03811E	GB 0142	-93.431455		27.808119	
	608074026700		001	ST00BP00	WILD	02219/03	26-JAN-2005	17594	05386S	00524E	GB 0171	-91.999754		27.816486	
	921	86	E/PA		G21379	13-MAY-2005	22-MAY-2005	17315	05485S	01710E	GB 0171	-92.003423		27.816784	
	608074067100		A002	ST00BP00	GB186	02655/04	05-DEC-2003	15660	01246S	03805E	GB 0142	-93.431435		27.808041	
	543	126	D/PA		G21381	28-FEB-2004	13-MAY-2017	5108	04117S	00656E	GB 0186	-93.421555		27.772386	
	608074028100		001	ST00BP00	WILD	02219/03	30-AUG-2006	20072	02594S	05849E	GB 0434	-92.067533		27.547769	
	2509	82	E/ST		G21395	28-OCT-2006	30-OCT-2006	20071	02607S	05878E	GB 0434	-92.067625		27.547805	
	608074028101		001	ST00BP01	WILD	02219/03	30-OCT-2006	27712	02594S	05849E	GB 0434	-92.067533		27.547769	
	2509	82	E/PA		G21395	21-DEC-2006	06-JAN-2007	27705	02573S	05790E	GB 0434	-92.067353		27.547711	
	608074029800		003	ST00BP00	GB877	00981/03	28-MAR-2009	17605	04110S	04745E	GB 0877	-91.921634		27.115030	
	5330	92	E/PA		G21408	21-APR-2009	26-APR-2009	16117	00554S	01972E	GB 0877	-91.913201		27.105180	
	608074023000		SS001	ST00BP00	GB877	00981/03	07-JUN-2001	23518	06269S	04868E	GB 0877	-91.921955		27.120972	
	5334	46	E/ST		G21408	15-AUG-2001	24-AUG-2001	23499	05903S	04723E	GB 0877	-91.921517		27.119962	
	608074023001		SS001	ST01BP00	GB877	00981/03	24-AUG-2001	20994	06269S	04868E	GB 0877	-91.921955		27.120972	
	5334	46	E/ST		G21408	02-SEP-2001	09-SEP-2001	20500	07205S	06777E	GB 0877	-91.927801		27.123593	
	608074023002		SS001	ST02BP00	GB877	00981/03	09-SEP-2001	21345	06269S	04868E	GB 0877	-91.921955		27.120972	
	5334	46	E/PA		G21408	18-OCT-2001	19-JUN-2010	20414	04433S	01754E	GB 0877	-91.912429		27.115846	
	608074024400		SS002	ST00BP00	GB877	00981/03	30-AUG-2002	18206	06404S	04868E	GB 0877	-91.921951		27.121344	
	5334	82	E/ST		G21408	02-SEP-2002	06-JAN-2003	16546	05956N	00696E	GB 0877	-91.909030		27.130821	
	608074024401		SS002	ST01BP00	GB877	00981/03	06-JAN-2003	18153	06404S	04868E	GB 0877	-91.921951		27.121344	
	5334	82	D/ST		G21408	08-JAN-2003	14-JAN-2003	17184	07371N	02332E	GB 0877	-91.914097		27.126966	
	608074024402		SS002	ST02BP00	GB877	00981/03	14-JAN-2003	18933	06404S	04868E	GB 0877	-91.921951		27.121344	
	5334	82	D/PA		G21408	17-JAN-2003	07-NOV-2011	17832	07379N	03222E	GB 0877	-91.916837		27.126966	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608074023600		001	ST00BP00	GB877	02219/03	03-NOV-2001	17814	01000N 04864E		GB 0921	-91.922134		27.100972	
	5301	46	E/PA		G21409	14-DEC-2001	02-MAR-2010	16601	02472N 01163E		GB 0921	-91.910797		27.096834	
	608084000300		001	ST00BP00	WILD	00003/03	06-MAR-2001	27000	03263S 04441W		KC 0774	-92.675322		26.200990	
	6743	91	E/PA		G21441	22-APR-2001	28-APR-2010	26980	02692S 04594W		KC 0774	-92.674860		26.199419	
	608084002000		001	ST00BP00	KC875	00981/03	15-OCT-2009	19953	03840S 00904W		KC 0875	-92.058627		26.112677	
	7103	87	E/ST		G21444	18-DEC-2009	18-DEC-2009	19952	03905S 00912W		KC 0875	-92.058600		26.112854	
	608084002400		002	ST00BP00	KC875	00981/03	23-APR-2010	18250	01837S 04598W		KC 0875	-92.047414		26.107090	
	6903	82	E/ST		G21444	20-MAY-2010	30-JAN-2013	18066	01005S 04216W		KC 0875	-92.048594		26.104809	
	608084002402		002	ST01BP00	KC875	00981/03	30-JAN-2013	21110	01837S 04598W		KC 0875	-92.047414		26.107090	
	6840	84	E/ST		G21444	01-MAR-2013	12-MAR-2013	19692	00801S 07035E		KC 0875	-92.034614		26.104155	
	608084002401		002	ST00BP01	KC875	00981/03		#####	01837S 04598W		KC 0875	-92.047414		26.107090	
	6840	82	E/CNL		G21444		05-FEB-2013	#####	#####	#####	#####	#####		#####	
	608084005900		004	ST00BP00	KC875	00981/03	16-MAY-2017	21190	00714S 04743W		KC 0875	-92.046996		26.103997	
	6810	81	E/ST		G21444	13-JUN-2017	17-JUN-2017	19364	02520S 01217W		KC 0875	-92.057704		26.109037	
	608084002001		SS001	ST01BP00	KC875	00981/03	18-DEC-2009	20588	03840S 00904W		KC 0875	-92.058627		26.112677	
	7103	87	E/COM		G21444	23-JAN-2010	03-JUN-2011	19557	00530S 00932W		KC 0875	-92.058615		26.103568	
	608084004000		SS003	ST00BP00	KC875	00981/03	11-JUL-2013	17985	00708S 04901W		KC 0875	-92.046514		26.103977	
	6809	84	E/COM		G21444	24-AUG-2013	08-DEC-2013	17882	00152S 04568W		KC 0875	-92.047540		26.102454	
	608084005901		SS004	ST01BP00	KC875	00981/03	17-JUN-2017	21065	00714S 04743W		KC 0875	-92.046996		26.103997	
	6810	81	E/COM		G21444	07-JUL-2017	28-JUL-2017	19351	02603S 01380W		KC 0875	-92.057204		26.109264	
	608084006300		SS005	ST00BP00	KC875	00981/03	16-AUG-2018	17750	00739S 02469W		KC 0875	-92.053925		26.104111	
	6825	83	E/COM		G21444	09-SEP-2018	19-OCT-2018	17678	00162S 03137W		KC 0875	-92.051902		26.102511	
	608084000600		001	ST00BP00	KC875	00981/03	23-AUG-2004	27975	02881S 04109E		KC 0919	-92.026007		26.066228	
	7316	75	E/PA		G21447	14-DEC-2004	25-MAR-2019	27973	02910S 04156E		KC 0919	-92.026151		26.066307	
	608084001800		002	ST00BP00	KC875	00981/03	12-OCT-2009	18754	02884S 00659W		KC 0919	-92.059743		26.066459	
	7380	86	E/ST		G21447	22-NOV-2009	03-DEC-2009	18754	02884S 00675W		KC 0919	-92.059693		26.066458	
	608084001801		002	ST00BP01	KC875	00981/03	03-DEC-2009	18332	02884S 00659W		KC 0919	-92.059743		26.066459	
	7368	86	E/ST		G21447	12-DEC-2009	19-DEC-2009	18331	02884S 00711W		KC 0919	-92.059584		26.066456	
	608084001802		002	ST01BP00	KC875	00981/03	19-DEC-2009	22460	02884S 00659W		KC 0919	-92.059743		26.066459	
	7380	96	E/ST		G21447	23-JAN-2010	23-JAN-2010	19540	05413S 06353W		KC 0919	-92.042337		26.073306	
	608084001803		002	ST02BP00	KC875	00981/03	24-JAN-2010	22074	02884S 00659W		KC 0919	-92.059743		26.066459	
	7380	96	E/ST		G21447	28-JAN-2010	28-JAN-2010	19344	05269S 06043W		KC 0919	-92.043284		26.072915	
	608084001804		002	ST03BP00	KC875	00981/03	29-JAN-2010	24668	02884S 00659W		KC 0919	-92.059743		26.066459	
	7380	96	E/PA		G21447	14-FEB-2010	27-FEB-2010	21436	06117S 07146W		KC 0919	-92.039906		26.075226	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608084002500		003	ST00BP00	KC875	00981/03	26-MAR-2011	17042	00882N	02136W	KC 0919	-92.054978		26.099657	
	6941	106	E/ST		G21447	08-JUN-2011	09-JUN-2011	17041	00961N	02128W	KC 0919	-92.055002		26.099440	
	608084002800		004	ST00BP00	KC875	00981/03	18-JUN-2012	18786	04997N	03966W	KC 0919	-92.049489		26.088294	
	7123	106	E/PA		G21447	19-AUG-2012	12-JUL-2022	18786	05008N	03960W	KC 0919	-92.049508		26.088264	
	608084005600		007	ST00BP00	KC875	00981/03	05-FEB-2016	17054	00610S	02587W	KC 0875	-92.053569		26.103753	
	6820	82	E/ST		G21447	13-MAR-2016	02-APR-2016	16344	02051N	02518W	KC 0919	-92.053837		26.096432	
	608084005601		007	ST00BP01	KC875	00981/03	03-APR-2016	17169	00610S	02587W	KC 0875	-92.053569		26.103753	
	6820	82	E/ST		G21447	05-APR-2016	14-APR-2016	16456	02012N	02641W	KC 0919	-92.053462		26.096537	
	608084002501		SS003	ST00BP01	KC875	00981/03	09-JUN-2011	19631	00882N	02136W	KC 0919	-92.054978		26.099657	
	6941	106	E/COM		G21447	25-JUL-2011	15-MAR-2015	19628	00992N	02144W	KC 0919	-92.054956		26.099353	
	608084002403		SS005	ST02BP00	KC875	00981/03	13-MAR-2013	18838	01837S	04598W	KC 0875	-92.047414		26.107090	
	6840	84	E/COM		G21447	23-MAR-2013	30-SEP-2014	17844	00718N	06178W	KC 0919	-92.042654		26.100026	
	608084003900		SS006	ST00BP00	KC875	00981/03	13-APR-2013	17760	00650S	02616W	KC 0875	-92.053478		26.103864	
	6817	84	E/COM		G21447	21-JUN-2013	03-NOV-2014	17374	00775N	03638W	KC 0919	-92.050397		26.099922	
	608084005602		SS007	ST01BP00	KC875	00981/03	15-APR-2016	17661	00610S	02587W	KC 0875	-92.053569		26.103753	
	6820	82	E/COM		G21447	21-APR-2016	06-JUL-2016	16940	00956N	02007W	KC 0919	-92.055371		26.099456	
	608084006200		SS008	ST00BP00	KC875	00981/03	06-JUN-2018	19544	06840S	00631W	KC 0919	-92.059741		26.077346	
	7393	83	E/COM		G21447	23-JUN-2018	11-AUG-2018	18647	05593S	03251W	KC 0919	-92.051785		26.073863	
	608084006500		SS009	ST00BP00	KC875	00981/03	30-SEP-2020	18862	00623S	04851W	KC 0875	-92.046669		26.103745	
	6809	82	E/COM		G21447	03-NOV-2020	09-FEB-2021	17256	01150N	00795W	KC 0919	-92.059070		26.098947	
	608084006800		SS010	ST00BP00	KC875	00981/03	07-JUN-2022	19945	06843S	00682W	KC 0919	-92.059587		26.077353	
	7386	81	E/COM		G21447	15-AUG-2022	27-NOV-2022	18627	06003S	05171W	KC 0919	-92.045926		26.074952	
	608084007500		SS011	ST00BP00	KC875	00981/03	11-JAN-2024	19250	07019S	00657W	KC 0919	-92.059658		26.077837	
	7386	81	E/COM		G21447	09-FEB-2024	29-MAR-2024	18734	04826S	02244W	KC 0919	-92.054873		26.071772	
	608084001401		001	ST01BP00	KC964	00276/03	17-SEP-2009	19190	03663S	00691W	KC 0964	-92.011731		26.024688	
	7583	84	E/PA		G21450	28-SEP-2009	22-JUN-2018	17916	00072S	00302E	KC 0963	-92.014838		26.014826	
	608084001400		001	ST00BP00	KC964	00276/03	28-JUN-2008	21962	03663S	00691W	KC 0964	-92.011731		26.024688	
	7583	82	E/ST		G21451	21-SEP-2008	16-SEP-2009	21498	03663S	03640W	KC 0964	-92.002750		26.024625	
	608084003600		002	ST00BP00	KC964	00276/03	15-DEC-2012	17759	02639S	02243W	KC 0964	-92.007027		26.021837	
	7657	81	D/PA		G21451	27-NOV-2013	23-APR-2019	17324	04222S	03224W	KC 0964	-92.004004		26.026174	
	608084003700		003	ST00BP00	KC964	00276/03	14-DEC-2012	18373	02483S	02229W	KC 0964	-92.007073		26.021408	
	7667	81	D/PA		G21451	21-JAN-2013	21-MAR-2019	17364	02079S	05358W	KC 0964	-91.997553		26.020231	
	177004122600		J001	ST00BP00	WC017	00078/05	08-MAY-2005	17666	02571S	03406E	WC 0018	-93.679207		29.695086	
	25	97	E/ST		G21530	14-OCT-2005	15-JUL-2011	16935	00305S	06201E	WC 0018	-93.687861		29.688698	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004122601		J001	ST01BP00	WC017	00078/05	16-JUL-2011	17338	02571S	03406E	WC 0018	-93.679207		29.695086	
	26	97	E/PA		G21530	02-AUG-2011	22-APR-2014	16748	00538S	05803E	WC 0018	-93.686625		29.689361	
	177004106800		F001	ST00BP00	WC017	00078/05	13-AUG-2000	16100	03689S	03027W	WC 0019	-93.659022		29.698521	
	25	83	E/PA		G21531	29-SEP-2000	25-SEP-2013	16082	03689S	02925W	WC 0019	-93.659341		29.698516	
	177004115500		001	ST00BP00	WC045	03520/05	01-JAN-2003	13755	01140S	01757W	WC 0044	-93.569010		29.652482	
	34	97	E/ST		G21532	20-FEB-2003	26-FEB-2003	13558	00666S	00701W	WC 0044	-93.572305		29.651123	
	177004117600		002	ST00BP00	WC045	03520/05	25-AUG-2003	14322	04197S	02510W	WC 0044	-93.566828		29.660928	
	34	93	E/ST		G21532	14-OCT-2003	26-APR-2009	14319	04105S	02517W	WC 0044	-93.566800		29.660673	
	177004117601		002	ST01BP00	WC045	03520/05	26-APR-2009	11364	04197S	02510W	WC 0044	-93.566828		29.660928	
	34	105	E/COM		G21532	07-MAY-2009	25-MAY-2009	9476	05839S	06915W	WC 0044	-93.553059		29.665677	
	177004128900		003	ST00BP00	WC045	03520/05	21-SEP-2008	13511	02335N	02913E	WC 0044	-93.537940		29.684042	
	37	125	E/PA		G21532	28-OCT-2008	01-NOV-2008	13501	02279N	02945E	WC 0044	-93.538044		29.684193	
	177004115501		B001	ST00BP01	WC045	03520/05	07-MAR-2003	14187	01140S	01757W	WC 0044	-93.569010		29.652482	
	34	97	E/TA		G21532	28-APR-2003	14-AUG-2013	13985	00609S	00594W	WC 0044	-93.572636		29.650960	
	177004120300		B002	ST00BP00	WC045	03520/05	17-OCT-2004	5625	01139S	01765W	WC 0044	-93.568983		29.652480	
	34	89	D/ST		G21532	21-OCT-2004	23-OCT-2004	5625	01139S	01757W	WC 0044	-93.569010		29.652478	
	177004120301		B002	ST00BP01	WC045	03520/05	24-OCT-2004	13745	01139S	01765W	WC 0044	-93.568983		29.652480	
	34	89	D/TA		G21532	14-JAN-2005	23-DEC-2005	13631	01668S	01021W	WC 0044	-93.571360		29.653894	
	177004120302		B002	ST01BP00	WC045	03520/05		#####	01139S	01765W	WC 0044	-93.568983		29.652480	
	34	100	D/CNL		G21532		12-JUL-2007	#####	#####		#####	#####		#####	
	177004124100		002	ST00BP00	WC017	00078/05	07-AUG-2006	16400	00084S	05529E	WC 0047	-93.684777		29.647552	
	34	110	E/PA		G21533	29-SEP-2006	31-OCT-2007	16396	00119S	05411E	WC 0047	-93.684409		29.647656	
	177004107600		G001	ST00BP00	WC017	00078/05	27-OCT-2000	19177	06349N	05685E	WC 0047	-93.685807		29.670433	
	31	83	E/PA		G21533	14-DEC-2000	15-MAY-2011	18800	06241N	03650E	WC 0047	-93.679406		29.670844	
	177004109100		G002	ST00BP00	WC017	00078/05	16-FEB-2001	11679	06346N	05692E	WC 0047	-93.685829		29.670441	
	25	84	E/ST		G21533	24-FEB-2001	26-FEB-2001	10981	07176S	06390W	WC 0047	-93.694174		29.666890	
	177004109101		G002	ST00BP01	WC017	00078/05	26-FEB-2001	14314	06346N	05692E	WC 0047	-93.685829		29.670441	
	25	84	E/PA		G21533	25-MAR-2001	10-MAY-2011	13294	06665S	05257W	WC 0047	-93.697706		29.665423	
	177004111700		G003	ST00BP00	WC017	02025/05	13-SEP-2001	18588	06342N	05682E	WC 0047	-93.685798		29.670452	
	31	120	D/ST		G21533	02-NOV-2001	29-NOV-2001	16873	04164S	01810E	WC 0047	-93.673336		29.658981	
	177004111701		G003	ST00BP01	WC017	02025/05	29-NOV-2001	18721	06342N	05682E	WC 0047	-93.685798		29.670452	
	31	120	D/ST		G21533	08-DEC-2001	23-DEC-2001	16898	04048S	01696E	WC 0047	-93.672968		29.658666	
	177004111702		G003	ST00BP02	WC017	00078/05	23-DEC-2001	18800	06342N	05682E	WC 0047	-93.685798		29.670452	
	31	120	D/PA		G21533	04-FEB-2002	10-MAY-2011	16992	04063S	01626E	WC 0047	-93.672749		29.658712	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177004107400		001	ST00BP00	WC045	03520/05	14-OCT-2000	11500	07134S	05211W	WC 0057	-93.557602		29.628570	
	36	109	E/PA		G21534	06-NOV-2000	13-NOV-2000	11499	07100S	05226W	WC 0057	-93.557553		29.628477	
	177004122200		002	ST00BP00	WC045	03520/05	10-FEB-2005	14750	01003N	02853W	WC 0057	-93.565429		29.646649	
	35	89	D/COM		G21534	29-MAR-2005	12-MAY-2005	14745	00930N	02793W	WC 0057	-93.565622		29.646847	
	177004128200		003	ST00BP00	WC045	03520/05	29-OCT-2007	16006	06211N	02677W	WC 0057	-93.565663		29.632320	
	37	101	E/COM		G21534	22-DEC-2007	27-JAN-2008	16000	06266N	02597W	WC 0057	-93.565910		29.632165	
	177004121700		004	ST00BP00	WC110	00818/05	07-FEB-2005	15140	04156S	04618W	WC 0111	-93.324667		29.502351	
	43	111	D/PA		G21535	27-MAR-2005	06-APR-2005	15030	03845S	05240W	WC 0111	-93.322696		29.501526	
	177004123600		005	ST00BP00	WC110	00818/05	13-OCT-2005	9352	04250N	00939E	WC 0111	-93.296089		29.520253	
	43	100	D/PA		G21535	30-OCT-2005	03-AUG-2011	8648	05800N	00108E	WC 0111	-93.293395		29.516030	
	177004118300		A001	ST00BP00	WC110	02851/05	25-OCT-2003	15350	02495S	01448E	WC 0112	-93.343641		29.497491	
	43	103	E/PA		G21536	20-DEC-2003	16-AUG-2016	15344	02370S	01428E	WC 0112	-93.343570		29.497149	
	177004130200		A002	ST00BP00	WC110	02851/05	22-JAN-2010	14456	02489S	01443E	WC 0112	-93.343626		29.497475	
	43	124	D/ST		G21536	13-MAR-2010	20-MAR-2010	14324	01722S	01979E	WC 0112	-93.345268		29.495340	
	177004130201		A002	ST00BP01	WC110	02851/05	20-MAR-2010	14823	02489S	01443E	WC 0112	-93.343626		29.497475	
	43	124	D/PA		G21536	06-APR-2010	05-APR-2016	14681	01919S	01875E	WC 0112	-93.344952		29.495888	
	177004108300		001	ST00BP00	WILD	02169/05	27-MAR-2001	8507	01883N	02256W	WC 0128	-93.610010		29.481090	
	38	91	E/PA		G21537	07-APR-2001	11-APR-2001	8507	01946N	02224W	WC 0128	-93.610107		29.480916	
	177004116800		001	ST00BP00	WILD	01364/05	10-JUL-2003	15300	01864N	06046E	WC 0175	-93.078166		29.408130	
	50	101	E/PA		G21538	27-AUG-2003	31-AUG-2003	15280	02067N	05889E	WC 0175	-93.077664		29.407578	
	177014033100		001	ST00BP00	WILD	01935/05	04-MAR-2001	17785	02532N	00941W	WC 0296	-93.747037		29.314476	
	52	94	E/PA		G21548	05-JUL-2001	15-JUL-2001	17749	02650N	13764E	WC 0296	-93.749127		29.314111	
	177014032100		001	ST00BP00	WILD	02466/05	14-DEC-2000	15423	04015N	03798W	WC 0306	-93.645786		29.231041	
	52	96	E/PA		G21549	08-FEB-2001	18-FEB-2001	13000	03875N	03969E	WC 0307	-93.670140		29.230992	
	177014031900		A001	ST00BP00	WC370	03033/05	15-SEP-2000	9458	01700N	06086W	WC 0370	-93.400772		28.916794	
	78	94	E/PA		G21553	10-OCT-2000	01-AUG-2016	7500	00134N	01298W	WC 0370	-93.415823		28.920861	
	177014032200		A002	ST00BP00	WC370	03033/05	18-OCT-2000	7212	01700N	06086W	WC 0370	-93.400772		28.916794	
	77	94	E/PA		G21553	25-OCT-2000	01-AUG-2016	6900	03165N	07281W	WC 0370	-93.396957		28.912824	
	177014032300		A003	ST00BP00	WC370	03033/05	30-OCT-2000	7777	01700N	06086W	WC 0370	-93.400772		28.916794	
	77	94	E/PA		G21553	06-NOV-2000	01-AUG-2016	6601	02723N	05217E	WC 0370	-93.389919		28.914153	
	177014032400		A004	ST00BP00	WC370	03033/05	12-NOV-2000	7963	01691N	06091W	WC 0370	-93.400757		28.916819	
	77	94	E/PA		G21553	23-NOV-2000	01-AUG-2016	6700	01411N	05401E	WC 0370	-93.390567		28.917749	
	177024129500		001	ST00BP00	WILD	02421/05		8619	06831N	03334W	WC 0558	-93.075092		28.258099	
	206	100	E/CNL		G21566		27-JUL-2001	4700	00438N	04005W	WC 0558	-93.073310		28.275702	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024127500		001	ST00BP00	WC635	01819/05	14-NOV-2000	9450	06374N	01830W	WC 0635	-93.394726	27.970601
	360	85	D/PA		G21569	08-DEC-2000	24-JUL-2006	9200	05667N	02568W	WC 0635	-93.392480	27.972581
	177034091000		001	ST00BP00	WILD	00282/05	18-MAY-2001	18000	02580S	02240E	EC 0040	-92.696011	29.453722
	45	96	E/PA		G21570	12-SEP-2001	20-SEP-2001	17914	03066S	02212E	EC 0040	-92.695940	29.455059
	177034091001		001	ST00BP01	WILD	00282/05		17700	02580S	02240E	EC 0040	-92.696011	29.453722
	40	100	E/CNL		G21570		08-MAY-2001	17700	02580S	02240E	EC 0040	-92.696011	29.453722
	177034094300		002	ST00BP00	EC046	01834/05	21-NOV-2002	8700	11799S	09497W	EC 0045	-92.937732	29.476338
	48	104	E/PA		G21571	30-NOV-2002	23-SEP-2017	8699	02968N	05324E	EC 0045	-92.937929	29.476311
	177034100800		003	ST00BP00	EC046	01834/05	18-MAY-2007	11912	03033N	05224E	EC 0045	-92.937612	29.476137
	49	106	D/PA		G21571	01-JUN-2007	23-SEP-2017	9100	06732N	03399W	EC 0045	-92.956724	29.465728
	177034089800		003	ST00BP00	EC115	02219/05		6539	07071N	01903W	EC 0104	-92.864333	29.181790
	65	89	E/CNL		G21572		31-OCT-2000	6346	07839N	04746W	EC 0104	-92.855394	29.179782
	177034089300		A001	ST00BP00	EC096	02219/05	27-SEP-2000	10539	07071N	01887W	EC 0104	-92.864384	29.181789
	65	89	E/PA		G21572	24-OCT-2000	29-DEC-2016	8586	03480N	03866W	EC 0104	-92.858332	29.191736
	177034089700		A002	ST00BP00	EC115	02219/05	29-OCT-2000	10057	07071N	01895W	EC 0104	-92.864359	29.181790
	65	89	E/PA		G21572	12-NOV-2000	29-DEC-2016	7983	04205S	03800W	EC 0104	-92.858246	29.172284
	177034097300		001	ST00BP00	WILD	00078/05	24-AUG-2004	17000	03731S	00629W	EC 0137	-93.004163	29.006843
	81	100	E/PA		G21575	28-OCT-2004	08-NOV-2004	16995	03643S	00605W	EC 0137	-93.004236	29.006599
	177034090300		001	ST00BP00	EC138	02169/05	23-DEC-2000	7728	03529S	03510W	EC 0139	-92.902826	29.007547
	85	95	E/ST		G21576	09-JAN-2001	21-JAN-2001	7727	03595S	03479W	EC 0139	-92.902927	29.007727
	177034090301		001	ST00BP01	EC138	02169/05	21-JAN-2001	8896	03529S	03510W	EC 0139	-92.902826	29.007547
	85	95	E/PA		G21576	07-FEB-2001	10-JUL-2003	8885	03354S	03589W	EC 0139	-92.902570	29.007069
	177034095200		001	ST00BP00	EC185	01834/05		16426	09411S	00550E	EC 0178	-92.728858	28.863358
	85	100	E/CNL		G21577		15-JUN-2004	15600	09928S	03627E	EC 0178	-92.738489	28.864676
	177034091800		A001	ST00BP00	EC185	02899/05	25-OCT-2001	11670	01415N	01981W	EC 0184	-92.720544	28.833675
	95	95	E/ST		G21578	25-NOV-2001	15-DEC-2001	10409	01954S	00444W	EC 0179	-92.725470	28.842886
	177034091801		A001	ST00BP01	EC185	02899/05	02-DEC-2001	12226	01415N	01981W	EC 0184	-92.720544	28.833675
	95	95	E/ST		G21578	11-DEC-2001	15-DEC-2001	10964	02136S	00484W	EC 0179	-92.725352	28.843388
	177034091802		A001	ST01BP00	EC185	02899/05	15-DEC-2001	12054	01415N	01981W	EC 0184	-92.720544	28.833675
	95	95	E/PA		G21578	20-JAN-2002	16-MAY-2012	11122	01687S	00653W	EC 0179	-92.724808	28.842161
	177044102500		001	ST00BP00	EC257	03035/05	04-JUN-2001	8300	04680S	06480E	EC 0257	-92.742097	28.484952
	164	88	E/PA		G21580	17-JUN-2001	21-DEC-2020	8300	04652S	06476E	EC 0257	-92.742085	28.484876
	177044105500		C001	ST00BP00	EC265	02899/05	22-JUL-2004	14518	04152S	02001W	EC 0282	-92.943357	28.359413
	177	96	E/PA		G21581	02-FEB-2005	25-AUG-2010	14258	03213S	01206W	EC 0282	-92.945784	28.356801

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177044107200		001	ST00BP00	WC533	02899/05	12-JUN-2005	5355	03443S 00937W	EC 0298	-92.991830	28.316272
	175 98		E/ST		G21583	18-JUN-2005	24-JUN-2005	4540	04725S 02806W	EC 0298	-92.986083	28.319868
	177044107201		001	ST00BP01	WC533	02899/05	25-JUN-2005	14126	03443S 00937W	EC 0298	-92.991830	28.316272
	175 98		E/ST		G21583	29-JUL-2005	02-AUG-2005	10645	06568N 06704E	EC 0298	-92.969932	28.329602
	177044107202		E001	ST01BP00	WC533	02899/05	04-AUG-2005	12009	03443S 00937W	EC 0298	-92.991830	28.316272
	175 98		E/PA		G21583	13-AUG-2005	20-JUN-2010	10300	06977N 02019W	EC 0298	-92.988664	28.328239
	177044101900		001	ST00BP00	WILD	02219/05	13-MAR-2001	10047	00012N 00019E	EC 0348	-92.762578	28.106616
	280 106		E/PA		G21584	04-APR-2001	09-APR-2001	7400	02054N 05725E	EC 0348	-92.780187	28.100804
	177044102200		002	ST00BP00	WILD	02219/05		9617	00074N 00054E	EC 0348	-92.762684	28.106444
	280 115		E/CNL		G21584		16-MAR-2001	7400	00719N 05592E	EC 0348	-92.779827	28.104480
	177044102100		A001	ST00BP00	EC369	01284/05	17-MAR-2001	5403	03316N 05883W	EC 0369	-92.925868	28.014470
	340 91		E/ST		G21585	28-MAR-2001	09-APR-2001	4856	04725N 07123W	EC 0369	-92.921968	28.010643
	177044102101		A001	ST00BP01	EC369	01284/05	09-APR-2001	6142	03316N 05883W	EC 0369	-92.925868	28.014470
	338 91		E/ST		G21585	11-APR-2001	07-SEP-2001	5459	05006N 07306E	EC 0369	-92.920935	28.009884
	177044102102		A001	ST01BP00	EC369	01284/05	07-SEP-2001	6642	03316N 05883W	EC 0369	-92.925868	28.014470
	344 114		E/PA		G21585	09-SEP-2001	13-MAR-2011	5876	05202N 07112E	EC 0369	-92.920327	28.009352
	177044102300		A002	ST00BP00	EC369	01284/05	18-APR-2001	7926	03318N 05876W	EC 0369	-92.925890	28.014464
	338 91		E/PA		G21585	28-APR-2001	08-DEC-2012	5501	06670N 02675W	EC 0369	-92.935660	28.005127
	177044103600		002	ST00BP00	GB065	01764/05	13-JAN-2002	5107	01143S 00504W	EC 0374	-92.850083	27.946493
	436 84		D/PA		G21586	21-JAN-2002	28-JAN-2002	4796	02294S 00901W	EC 0374	-92.848900	27.949672
	177044101700		SS001	ST00BP00	GB065	02899/05	01-MAY-2001	6755	03150S 04572W	EC 0374	-92.837573	27.952157
	425 89		E/PA		G21586	15-MAY-2001	16-OCT-2008	5388	03147S 01315W	EC 0374	-92.847653	27.952031
	177044102600		SS001	ST00BP00	GB065	00730/05	06-JUN-2001	6560	01406S 05837E	EC 0380	-92.914768	27.905866
	538 80		E/PA		G21587	15-JUN-2001	22-OCT-2003	6560	01386S 05834E	EC 0380	-92.914758	27.905811
	177054121000		001	ST00BP00	VR014	00730/05	10-OCT-2004	9600	05828S 02539W	VR 0028	-92.294343	29.471327
	17 127		D/PA		G21588	18-OCT-2004	19-JUN-2008	9599	05806S 02532W	VR 0028	-92.294362	29.471264
	177054121900		001	ST00BP00	WILD	02605/05	10-JAN-2005	9475	02938S 04149E	VR 0039	-92.546644	29.420697
	40 99		E/PA		G21590	25-JAN-2005	31-JAN-2005	8556	01129S 02398E	VR 0039	-92.541086	29.415773
	177054122200		001	ST00BP00	VR069	01963/05	22-APR-2005	4917	00275S 03222E	VR 0069	-92.264419	29.293928
	21 133		E/PA		G21591	03-MAY-2005	25-JUN-2011	4804	00236S 02518E	VR 0069	-92.262212	29.293834
	177054122400		001	ST00BP00	VR071	02628/05	16-MAY-2005	9942	02418S 09307W	VR 0071	-92.178830	29.295310
	23 105		D/TA		G21592	30-MAY-2005	22-MAR-2024	9602	02126S 07149W	VR 0071	-92.185592	29.294463
	177054123300		002	ST00BP00	VR071	02628/05		12288	02340S 13916W	VR 0052	-92.164668	29.330937
	16 105		E/CNL		G21592		28-AUG-2006	9700	03975N 12069W	VR 0071	-92.170318	29.313533

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054123201		C001	ST01BP00	VR071	02628/05	12-JUN-2013	13435	02353S	13926W	VR 0052	-92.164636	29.330972
	15 125		D/TA		G21592	08-JUL-2013	28-MAR-2024	10523	04000N	12036W	VR 0071	-92.170419	29.313465
	177054028800		A001	ST00BP00	VR155	02312/05	14-MAR-1979	14740	01373N	01569E	VR 0156	-92.348496	28.964084
	86 101		E/PA		G21597	10-JUN-1979	15-SEP-2010	14036	04270N	01068E	VR 0156	-92.346848	28.956130
	177054042200		A002	ST00BP00	VR155	02312/05	04-JUN-1980	13900	01364N	01571E	VR 0156	-92.348502	28.964109
	82 100		D/ST		G21597	06-JUL-1980	27-JUN-2001	13898	01386N	01619E	VR 0156	-92.348650	28.964048
	177054042201		A002	ST01BP00	VR155	02312/05	27-JUN-2001	8949	01364N	01571E	VR 0156	-92.348502	28.964109
	82 117		D/ST		G21597	29-JUN-2001	01-JUL-2001	8948	01387N	01565E	VR 0156	-92.348483	28.964047
	177054042202		A002	ST01BP01	VR155	02312/05	01-JUL-2001	14040	01364N	01571E	VR 0156	-92.348502	28.964109
	82 117		D/PA		G21597	23-JUL-2001	15-SEP-2010	13813	02205N	02495E	VR 0156	-92.351369	28.961773
	177064090400		F011	ST00BP00	VR255	01834/05	14-OCT-2002	13975	03034S	05759E	VR 0267	-92.356774	28.489146
	175 114		E/PA		G21599	13-NOV-2002	21-JUN-2009	12477	01703N	05974W	VR 0276	-92.366056	28.476046
	177064091200		CA004	ST00BP00	VR287	01834/05	23-NOV-2002	13097	06815N	02525E	VR 0277	-92.392352	28.461778
	180 119		E/PA		G21599	19-DEC-2002	01-JUL-2018	12138	05417N	01506W	VR 0276	-92.379850	28.465724
	177064093600		001	ST00BP00	WILD	01978/05	02-MAY-2005	8705	03433S	02780W	VR 0319	-92.511554	28.286031
	209 96		E/PA		G21601	11-MAY-2005	14-MAY-2005	8704	03364S	02728W	VR 0319	-92.511714	28.285842
	177074081100		001	ST00BP00	SM023	02899/03	18-JAN-2001	14630	06809S	00687W	SM 0035	-91.879283	28.833545
	84 81		E/PA		G21614	03-MAR-2001	22-APR-2010	14590	06947S	00252W	SM 0035	-91.880645	28.833918
	177084093300		001	ST00BP00	WILD	01704/03		16992	01500N	00499W	SM 0093	-91.924156	28.526433
	150 100		E/CNL		G21617		20-JUN-2005	16700	00139N	00201E	SM 0092	-91.926359	28.530165
	177084089800		002	ST00BP00	SM079	02899/03	09-AUG-2001	14415	04304S	02072W	SM 0093	-91.919117	28.501835
	162 87		E/PA		G21618	09-OCT-2001	21-OCT-2001	13477	02227S	02810W	SM 0093	-91.916787	28.496135
	177084089200		A001	ST00BP00	SM079	02899/03	22-MAY-2001	13500	01233N	01486E	SM 0093	-91.884396	28.527342
	153 93		E/COM		G21618	01-JUL-2001	06-AUG-2001	13419	00824N	01930E	SM 0093	-91.885786	28.528460
	177084089300		001	ST00BP00	SM097	02636/03	26-MAY-2001	3125	06604N	05586E	SM 0097	-91.942771	28.471733
	174 100		E/PA		G21619	05-JUN-2001	04-JUN-2005	1535	06522N	07049W	SM 0097	-91.949378	28.471927
	177084088800		001	ST00BP00	SM166	01819/03	22-FEB-2001	11107	06503N	02607W	SM 0166	-92.152509	28.146238
	261 88		E/PA		G21624	15-MAR-2001	16-JUN-2011	6985	00273S	07540E	SM 0166	-92.152681	28.124293
	177074086300		A002	ST00BP00	SM243	01834/03	29-SEP-2004	14243	05447N	04103W	SM 0235	-92.056489	29.326574
	19 99		E/PA		G21629	22-OCT-2004	27-MAY-2006	10768	06012N	02769E	SM 0234	-92.078042	29.324901
	177074080800		001	ST00BP00	WILD	00560/03	28-NOV-2000	11015	02545N	02979E	SM 0276	-92.076968	29.090930
	49 84		E/PA		G21631	12-DEC-2000	18-DEC-2000	11014	02609N	03025E	SM 0276	-92.077111	29.090754
	177094139300		001	ST00BP00	WILD	00003/03	01-AUG-2003	14638	04404N	07205W	EI 0040	-91.499200	29.277017
	9 87		E/ST		G21635	31-AUG-2003	24-SEP-2003	14632	04188N	07171W	EI 0040	-91.499308	29.277611

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094139301	001	ST00BP01		WILD	00003/03	24-SEP-2003	14280	04404N 07205W	EI 0040	-91.499200	29.277017
	10 85	E/ST			G21635	16-OCT-2003	28-OCT-2003	14278	04352N 07167W	EI 0040	-91.499320	29.277160
	177094139302	001	ST00BP02		WILD	00003/03	28-OCT-2003	21332	04404N 07205W	EI 0040	-91.499200	29.277017
	10 85	E/PA			G21635	11-FEB-2004	03-MAR-2004	21283	04454N 07209W	EI 0040	-91.499188	29.276879
	177094136000	001	ST00BP00		EI085	02466/03	20-JUL-2002	15000	05759S 04239E	EI 0084	-91.487714	29.105625
	26 87	E/PA			G21636	03-SEP-2002	07-SEP-2002	14994	05638S 04076E	EI 0084	-91.487203	29.105293
	177094136600	001	ST00BP00		EI100	00730/03	10-NOV-2002	12146	02264N 01240E	EI 0099	-91.478292	29.083573
	26 85	E/PA			G21637	27-NOV-2002	30-APR-2007	12144	02207N 01127E	EI 0099	-91.477937	29.083729
	177094140700	A001	ST00BP00		EI213	02169/03	21-MAR-2004	19820	05802N 00502E	EI 0213	-91.381716	28.635358
	90 105	E/ST			G21639	23-MAY-2004	26-JUL-2004	19819	05795N 00463E	EI 0213	-91.381593	28.635380
	177094140701	A001	ST01BP00		EI213	02169/03	26-JUL-2004	21021	05802N 00502E	EI 0213	-91.381716	28.635358
	90 105	E/ST			G21639	24-AUG-2004	09-SEP-2004	21002	05979N 00288E	EI 0213	-91.381048	28.634873
	177094140702	A001	ST02BP00		EI213	02169/03	09-SEP-2004	19690	05802N 00502E	EI 0213	-91.381716	28.635358
	90 105	E/ST			G21639	22-SEP-2004	27-SEP-2004	19648	05792N 00458E	EI 0213	-91.381579	28.635386
	177094140703	A001	ST02BP01		EI213	02169/03	27-SEP-2004	20432	05802N 00502E	EI 0213	-91.381716	28.635358
	90 105	E/PA			G21639	30-SEP-2004	03-JUL-2012	20349	05674N 00678E	EI 0213	-91.382264	28.635712
	177094150500	001	ST00BP00		EI223	02312/03	04-OCT-2010	5280	04035S 12283E	EI 0223	-91.839569	28.592184
	138 129	E/ST			G21640	20-OCT-2010	14-NOV-2010	5280	04019S 12294E	EI 0223	-91.839604	28.592141
	177094150501	001	ST00BP01		EI223	02312/03	15-NOV-2010	34184	04035S 12283E	EI 0223	-91.839569	28.592184
	138 129	E/PA			G21640	17-MAR-2012	27-AUG-2016	34162	03631S 12284E	EI 0223	-91.839568	28.591075
	177104161100	003	ST00BP00		EI322	02899/03	23-JUL-2006	7878	01656S 02494W	EI 0302	-91.418910	28.297064
	235 124	D/PA			G21642	06-AUG-2006	11-NOV-2018	7877	01655S 02435W	EI 0302	-91.419092	28.297060
	177104153100	A001	ST00BP00		EI322	02899/03	07-APR-2001	10694	05415N 03417E	EI 0302	-91.390620	28.317500
	225 83	E/PA			G21642	08-MAY-2001	26-SEP-2009	9961	04257N 05557E	EI 0302	-91.397269	28.320680
	177104153900	A002	ST00BP00		EI322	02899/03	05-APR-2002	9960	05404N 03419E	EI 0302	-91.390626	28.317530
	225 103	E/PA			G21642	30-APR-2002	26-SEP-2009	9827	05349N 04128E	EI 0302	-91.392828	28.317679
	177104156800	A003	ST00BP00		EI322	02899/03	09-AUG-2003	1515	05415N 03410E	EI 0302	-91.390598	28.317500
	221 116	E/ST			G21642	13-AUG-2003	14-AUG-2003	1473	05453N 03213E	EI 0302	-91.389986	28.317397
	177104156801	A003	ST00BP01		EI322	02899/03	14-AUG-2003	12900	05415N 03410E	EI 0302	-91.390598	28.317500
	221 116	E/PA			G21642	12-SEP-2003	22-SEP-2009	12522	06777N 01989E	EI 0302	-91.386182	28.313756
	177104164000	C001	ST00BP00		EI322	02899/03	23-APR-2010	9950	03127N 05039E	EI 0302	-91.395662	28.323789
	223 111	D/COM			G21642	24-MAY-2010	30-APR-2010	9950	03150N 05043E	EI 0302	-91.395675	28.323726
	177104166900	C002	ST00BP00		EI322	02899/03	28-MAR-2014	11305	03121N 05044E	EI 0302	-91.395677	28.323805
	225 150	D/COM			G21642	12-MAY-2014	28-MAY-2014	11100	04362N 05244E	EI 0302	-91.396298	28.320392

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104156300		D001	ST00BP00	EI342	02851/03	08-JUN-2003	11242	04552N 01600E	EI 0343	-91.431531	28.200263
	282 91		E/ST		G21646	11-JUL-2003	14-JUL-2003	10263	05910N 00654W	EI 0344	-91.424534	28.196534
	177104156301		D001	ST00BP01	EI342	02851/03	14-JUL-2003	12865	04552N 01600E	EI 0343	-91.431531	28.200263
	282 91		E/PA		G21646	17-JUL-2003	26-JUL-2014	11038	06657N 01871W	EI 0344	-91.420755	28.194484
	177104159201		A004	ST00BP01	EI346	02451/03	13-MAY-2005	9996	03300N 03536W	EI 0346	-91.368965	28.163877
	315 170		D/TA		G21647	21-MAY-2005	02-OCT-2020	7981	01392S 06042W	EI 0345	-91.361193	28.176777
	177104153500		001	ST00BP00	EI395	00730/03	25-SEP-2001	10118	04235S 06412W	EI 0395	-91.833219	27.930464
	536 78		E/PA		G21649	11-OCT-2001	18-OCT-2001	6743	00929S 17267E	EI 0395	-91.851660	27.921302
	177104157700		SS002	ST00BP00	EI395	00730/03	14-FEB-2004	6190	05873S 07951E	EI 0395	-91.822894	27.935005
	517 72		E/PA		G21649	23-FEB-2004	26-JUL-2008	6190	05880S 07956E	EI 0395	-91.822910	27.935025
	177114145300		B001	ST00BP00	SS062	02605/02	26-MAR-2005	12496	00272S 06854W	SS 0062	-91.019195	28.979499
	28 85		E/PA		G21650	16-APR-2005	20-JUL-2009	11850	00629S 06919E	SS 0062	-91.013478	28.980468
	177114134100		001	ST00BP00	SS072	00064/02		16040	05914N 07968E	SS 0086	-91.016936	28.924090
	16 100		E/CNL		G21651		19-AUG-2003	15400	07204N 05784E	SS 0086	-91.010121	28.920526
	177114115701		001	ST01BP00	SS107	01834/02	27-DEC-2004	13000	06735N 00796E	SS 0099	-91.092131	28.883600
	18 99		D/ST		G21652	05-JAN-2005	17-JUL-2008	12650	05834S 00212W	SS 0098	-91.088992	28.879767
	177114115702		001	ST02BP00	SS107	01834/02	18-JUL-2008	12561	06735N 00796E	SS 0099	-91.092131	28.883600
	18 101		D/PA		G21652	27-JUL-2008	22-SEP-2012	10896	04340S 02135W	SS 0098	-91.082994	28.875647
	177114145400		002	ST00BP00	SS097	03247/02	13-APR-2005	12298	02402S 00573E	SS 0098	-91.042736	28.870233
	28 83		E/ST		G21652	30-APR-2005	07-MAY-2005	10883	05738S 00216E	SS 0098	-91.041593	28.879403
	177114145401		002	ST00BP01	SS097	03247/02	07-MAY-2005	14106	02402S 00573E	SS 0098	-91.042736	28.870233
	28 83		E/PA		G21652	10-MAY-2005	08-OCT-2015	12083	06886N 00018E	SS 0098	-91.040965	28.883082
	177114134000		001	ST00BP00	SS107	02268/02	02-APR-2001	11167	03415N 01841E	SS 0107	-91.144189	28.854425
	20 95		E/PA		G21654	17-APR-2001	31-MAY-2008	10451	05749N 01886E	SS 0107	-91.144341	28.848008
	177114134400		001	ST00BP00	SS110	03247/02		#####	03529N 00436E	SS 0109	-91.042355	28.853923
	25 100		E/CNL		G21655		28-APR-2003	#####	#####	#####	#####	#####
	177114151100		003	ST00BP00	SS110	03247/02		#####	04946N 00427E	SS 0109	-91.042338	28.850027
	25 100		E/CNL		G21655		02-JUL-2009	#####	#####	#####	#####	#####
	177114138100		A002	ST00BP00	SS110	03247/02	25-JUN-2003	13219	02650N 04919W	SS 0110	-91.025622	28.856301
	30 84		E/ST		G21655	10-JUL-2003	20-JUL-2003	11157	05027N 00308E	SS 0109	-91.041968	28.849804
	177114138101		A002	ST00BP01	SS110	03247/02	20-JUL-2003	14297	02650N 04919W	SS 0110	-91.025622	28.856301
	30 84		D/TA		G21655	25-JUL-2003	17-APR-2025	12325	04932N 00358E	SS 0109	-91.042124	28.850064
	177114136000		K001	ST00BP00	SS222	00282/02	29-SEP-2001	10401	06451S 04540W	SS 0225	-91.270675	28.459383
	147 96		D/ST		G21657	13-OCT-2001	21-OCT-2001	10400	06442S 04514W	SS 0225	-91.270757	28.459358

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114136001		K001	ST00BP01	SS222	00282/02	21-OCT-2001	11159	06451S	04540W	SS 0225	-91.270675	28.459383
	147	96	D/ST		G21657	27-OCT-2001	12-NOV-2001	11157	06430S	04575W	SS 0225	-91.270567	28.459325
	177114136002		K001	ST00BP02	SS222	00282/02	12-NOV-2001	16938	06451S	04540W	SS 0225	-91.270675	28.459383
	147	96	D/ST		G21657	28-DEC-2001	13-JAN-2002	15635	05119S	07220W	SS 0225	-91.262341	28.455716
	177114136003		K001	ST01BP00	SS222	00282/02	13-JAN-2002	13900	06451S	04540W	SS 0225	-91.270675	28.459383
	147	96	D/PA		G21657	19-JAN-2002	14-AUG-2007	13789	06202S	04934W	SS 0225	-91.269449	28.458698
	177154115600		001	ST00BP00	WILD	02268/02	29-MAR-2004	12724	04498S	05426W	ST 0016	-90.489171	29.005104
	36	97	D/PA		G21663	11-APR-2004	16-APR-2004	12141	03205S	04850E	ST 0016	-90.486518	29.001531
	177154117600		001	ST00BP00	ST037	00078/02	15-FEB-2005	13180	05199S	02641W	ST 0047	-90.325773	28.884118
	68	90	E/PA		G21664	02-MAR-2005	26-JUL-2009	12743	05479S	04138W	ST 0047	-90.321088	28.884852
	177154124400		001	ST00BP00	ST172	02312/02	08-MAR-2010	32920	02299S	03300E	ST 0144	-90.568348	28.599285
	85	130	E/ST		G21667	10-FEB-2011	25-AUG-2011	32561	03265S	01249E	ST 0144	-90.561936	28.601902
	177154124401		001	ST00BP01	ST172	02312/02	25-AUG-2011	33882	02299S	03300E	ST 0144	-90.568348	28.599285
	85	130	E/PA		G21667	24-DEC-2011	01-JUN-2018	33320	03365S	00631E	ST 0144	-90.560011	28.602165
	177154117300		001	ST00BP00	WILD	02312/02	09-FEB-2005	12872	06321S	05632E	ST 0168	-90.721577	28.572765
	70	130	E/ST		G21669	11-AUG-2005	11-AUG-2005	12872	06325S	05638E	ST 0168	-90.721598	28.572776
	177154117301		001	ST00BP01	WILD	02312/02	11-AUG-2005	21187	06321S	05632E	ST 0168	-90.721577	28.572765
	70	130	E/ST		G21669	10-DEC-2005	10-DEC-2005	21173	06064S	05559E	ST 0168	-90.721355	28.572056
	177154117302		001	ST00BP02	WILD	02312/02	10-DEC-2005	32997	06321S	05632E	ST 0168	-90.721577	28.572765
	72	126	E/PA		G21669	10-OCT-2008	09-JUL-2018	32967	06045S	05280E	ST 0168	-90.720486	28.572002
	177154107500		001	ST00BP00	WILD	00222/02	14-AUG-2001	9300	05945S	02518W	ST 0199	-90.648394	28.456197
	128	87	D/PA		G21671	29-AUG-2001	02-SEP-2001	9300	05970S	02527W	ST 0199	-90.648366	28.456267
	177164027100		001	ST00BP00	ST254	00730/02	13-SEP-2000	4600	06796N	04621W	ST 0254	-90.279340	28.323207
	217	90	E/PA		G21677	20-SEP-2000	23-SEP-2000	4600	06796N	04600W	ST 0254	-90.279406	28.323208
	177164028100		A001	ST00BP00	ST274	02851/02	14-APR-2001	12614	01545S	01142E	ST 0274	-90.612973	28.213584
	265	47	D/PA		G21680	17-MAY-2001	12-SEP-2012	12613	01570S	01026E	ST 0274	-90.612613	28.213651
	177164032200		C001	ST00BP00	ST300	02312/02	08-AUG-2004	3638	03096S	10941E	ST 0299	-90.740416	28.180110
	315	88	E/PA		G21683	18-AUG-2004	15-SEP-2015	2827	04189S	09571E	ST 0299	-90.736146	28.183094
	177164032500		C002	ST00BP00	ST300	02312/02	02-SEP-2004	10297	03089S	10939E	ST 0299	-90.740408	28.180091
	317	88	E/PA		G21683	27-SEP-2004	15-DEC-2015	8781	01358S	07281E	ST 0299	-90.729089	28.175279
	177164032400		C003	ST00BP00	ST300	02312/02	22-AUG-2004	3352	03086S	10946E	ST 0299	-90.740430	28.180084
	317	88	D/PA		G21683	28-AUG-2004	10-NOV-2015	2715	01566S	10932E	ST 0299	-90.740412	28.175904
	177164032600		C004	ST00BP00	ST300	02312/02	12-OCT-2004	7705	03094S	10948E	ST 0299	-90.740438	28.180103
	317	88	E/PA		G21683	26-OCT-2004	11-NOV-2015	7307	01223S	09950E	ST 0299	-90.737369	28.174946

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164028000		A001	ST00BP00	EW873	03672/02	14-FEB-2001	18063	06452N 07075W	ST 0308	-90.227626	28.161414
	481	86	E/COM		G21685	12-JUL-2001	06-MAY-2005	18062	06476N 07000W	ST 0308	-90.227857	28.161350
	177164028700		A002	ST00BP00	EW873	03672/02	23-OCT-2001	19884	06461N 07054W	ST 0308	-90.227691	28.161390
	484	80	E/ST		G21685	29-DEC-2001	15-JAN-2002	19137	04343N 04240W	ST 0308	-90.236357	28.167286
	177164028701		A002	ST01BP00	EW873	03672/02	15-JAN-2002	21250	06461N 07054W	ST 0308	-90.227691	28.161390
	484	80	D/COM		G21685	16-FEB-2002	23-FEB-2005	20471	04322N 04696W	ST 0308	-90.234940	28.167332
	177164030600		A003	ST00BP00	EW873	03672/02	05-OCT-2002	20960	06464N 07072W	ST 0308	-90.227635	28.161381
	485	81	E/COM		G21685	05-DEC-2002	18-DEC-2004	19811	02264N 05351E	ST 0308	-90.220265	28.172865
	177164030900		A004	ST00BP00	EW873	03672/02	10-DEC-2002	20398	06464N 07072W	ST 0308	-90.227635	28.161381
	484	81	D/COM		G21685	31-JAN-2003	17-JAN-2005	19765	05832N 04534E	ST 0308	-90.217840	28.163034
	177164032900		A005	ST00BP00	EW873	03672/02	10-MAY-2005	20239	06455N 07067W	ST 0308	-90.227649	28.161405
	485	163	D/ST		G21685	30-JUL-2005	06-AUG-2005	18413	05512S 00529E	ST 0308	-90.205520	28.153542
	177164032901		A005	ST01BP00	EW873	03672/02	06-AUG-2005	19555	06455N 07067W	ST 0308	-90.227649	28.161405
	485	164	D/COM		G21685	30-SEP-2005	18-JAN-2006	18499	07233S 03280E	ST 0308	-90.214001	28.158346
	177164033300		A006	ST00BP00	EW873	03672/02	31-JAN-2006	4423	06468N 07050W	ST 0308	-90.227704	28.161370
	485	163	D/ST		G21685	06-FEB-2006	08-FEB-2006	3849	05696N 06429E	ST 0308	-90.223712	28.163459
	177164033301		A006	ST00BP01	EW873	03672/02	08-FEB-2006	10205	06468N 07050W	ST 0308	-90.227704	28.161370
	485	164	D/TA		G21685	19-FEB-2006	22-SEP-2006	7100	03102N 02429E	ST 0308	-90.211227	28.170483
	177164033800		A007	ST00BP00	EW873	03672/02	08-MAR-2006	12941	06468N 07064W	ST 0308	-90.227659	28.161372
	485	164	D/ST		G21685	31-MAY-2006	10-JUN-2006	12477	06925S 05733E	ST 0308	-90.221619	28.157565
	177164033801		A007	ST00BP01	EW873	03672/02	10-JUN-2006	18145	06468N 07064W	ST 0308	-90.227659	28.161372
	485	164	D/ST		G21685	11-AUG-2006	19-JUL-2009	17677	06928S 05758E	ST 0308	-90.221695	28.157575
	177164033802		A007	ST01BP00	EW873	03672/02	19-JUL-2009	14668	06468N 07064W	ST 0308	-90.227659	28.161372
	485	164	D/ST		G21685	20-AUG-2009	23-AUG-2009	14114	07254S 05294E	ST 0308	-90.220246	28.158459
	177164033803		A007	ST01BP01	EW873	03672/02	27-AUG-2009	19083	06468N 07064W	ST 0308	-90.227659	28.161372
	485	164	D/ST		G21685	03-OCT-2009	04-NOV-2009	18500	07238N 04826E	ST 0308	-90.218788	28.159176
	177164033804		A007	ST02BP00	EW873	03672/02	03-NOV-2009	13700	06468N 07064W	ST 0308	-90.227659	28.161372
	485	164	D/TA		G21685	12-NOV-2009	20-NOV-2009	13224	07145S 05742E	ST 0308	-90.221638	28.158171
	177174044500		001	ST00BP00	GI041	02628/01	30-APR-2003	4169	07270S 04145E	GI 0034	-89.960576	29.027294
	81	72	E/PA		G21686	05-MAY-2003	11-MAY-2003	2994	05040S 03413E	GI 0034	-89.958370	29.021137
	177174045100		A001	ST00BP00	GI041	02628/01	07-MAY-2005	4823	07167N 04475E	GI 0034	-89.961597	29.028189
	80	94	E/ST		G21686	12-MAY-2005	20-MAR-2007	2750	04794N 07014E	GI 0034	-89.969452	29.034797
	177174045101		A001	ST01BP00	GI041	02628/01	21-MAR-2007	5389	07167N 04475E	GI 0034	-89.961597	29.028189
	80	118	E/PA		G21686	28-MAR-2007	22-NOV-2011	2701	04419N 07318W	GI 0034	-89.970772	29.035841

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177194028400		A002	ST00BP00	WD030	03151/01	09-APR-1983	10880	04323S 00083W	WD 0027	-89.547297	29.121484
	35 93		E/ST		G21689	25-APR-1983	24-APR-2001	10594	04183S 01852E	WD 0028	-89.553363	29.121182
	177194029501		A004	ST01BP00	WD030	00078/01	29-JUN-1983	10895	04322S 00094W	WD 0027	-89.547263	29.121481
	35 97		D/TA		G21689	19-JUL-1983	27-MAR-1994	9985	01066S 00207E	WD 0028	-89.548363	29.112540
	177190038703		B012	ST03BP00	WD030	00687/01	13-MAY-2000	9128	01323N 01311E	WD 0045	-89.617370	29.106896
	50 96		D/ST		G21690	19-MAY-2000	07-JUL-2001	8500	02129N 00482W	WD 0046	-89.611795	29.104606
	608174014801		A008	ST01BP00	MC311	00276/01	15-APR-2001	11819	01401S 02330W	MC 0268	-89.786496	28.652147
	343 157		D/ST		G21691	02-JUN-2001	02-JUN-2001	9624	01065S 07161W	WD 0138	-89.791448	28.666704
	608174014802		A008	ST01BP01	MC311	00276/01	10-JUN-2001	10894	01401S 02330W	MC 0268	-89.786496	28.652147
	343 157		D/ST		G21691	22-JUN-2001	22-JUN-2001	9097	00325S 07292W	WD 0138	-89.791071	28.664665
	608174014803		A008	ST02BP00	MC311	00276/01	28-JUN-2001	11007	01401S 02330W	MC 0268	-89.786496	28.652147
	343 157		D/PA		G21691	07-JUL-2001	12-FEB-2011	9137	00444S 07327W	WD 0138	-89.790958	28.664991
	177214044600		A001	ST00BP00	SP027	01834/01	02-DEC-2000	15248	04916N 06068E	SP 0038	-89.288346	28.944158
	104 93		E/ST		G21695	08-JAN-2001	03-FEB-2001	12440	04418S 03791E	SP 0038	-89.281534	28.929134
	177214044601		A001	ST00BP01	SP027	01834/01	03-FEB-2001	12469	04916N 06068E	SP 0038	-89.288346	28.944158
	104 93		E/ST		G21695	04-FEB-2001	13-FEB-2001	10792	06446S 04731E	SP 0038	-89.284358	28.934756
	177214044602		A001	ST00BP02	SP027	01834/01	13-FEB-2001	13555	04916N 06068E	SP 0038	-89.288346	28.944158
	104 93		E/PA		G21695	17-FEB-2001	04-JUN-2012	11401	05671S 04272E	SP 0038	-89.282966	28.932603
	177214044900		A002	ST00BP00	SP027	01834/01	24-FEB-2001	16535	04921N 06062E	SP 0038	-89.288328	28.944144
	109 93		E/PA		G21695	02-MAY-2001	03-JUN-2012	12701	01213S 07268E	SP 0038	-89.292578	28.920492
	177214045100		A003	ST00BP00	SP027	01834/01	19-MAY-2001	15697	04910N 06063E	SP 0038	-89.288330	28.944174
	104 93		E/PA		G21695	10-JUL-2001	03-JUN-2012	13570	03584S 03743E	SP 0038	-89.281430	28.926838
	177214045300		A004	ST00BP00	SP027	01834/01	02-AUG-2001	3800	04915N 06057E	SP 0038	-89.288312	28.944160
	104 93		D/ST		G21695	10-AUG-2001	10-AUG-2001	3618	05586N 06375E	SP 0038	-89.289343	28.942332
	177214045301		A004	ST00BP01	SP027	01834/01	10-AUG-2001	13813	04915N 06057E	SP 0038	-89.288312	28.944160
	104 93		D/PA		G21695	11-SEP-2001	04-JUN-2012	10732	02879S 06172W	SP 0038	-89.296604	28.925137
	177214046300		A005	ST00BP00	SP027	01834/01	05-FEB-2007	9191	04927N 06066E	SP 0038	-89.288342	28.944129
	114 132		D/ST		G21695	02-MAR-2007	22-FEB-2007	7279	05545N 03740W	SP 0038	-89.303853	28.942670
	177214046301		A005	ST00BP01	SP027	01834/01	22-FEB-2007	10950	04927N 06066E	SP 0038	-89.288342	28.944129
	114 132		D/PA		G21695	02-MAR-2007	06-MAR-2007	8588	05336N 02588W	SP 0038	-89.307443	28.943303
	177244080100		B002	ST00BP00	MP311	00730/01	01-DEC-1997	21920	01707S 03473E	MP 0313	-88.768285	29.115545
	273 134		D/PA		G21697	28-MAR-1998	09-NOV-2009	20746	02577N 03833E	SP 0063	-88.769713	29.103790
	177224022900		001	ST00BP00	WILD	00231/01	22-NOV-2000	4000	05416N 03642E	SP 0090	-89.331753	28.699929
	446 72		E/PA		G21698	02-DEC-2000	07-DEC-2000	4000	05402N 03655E	SP 0090	-89.331793	28.699967

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254080600		002	ST00BP00	MP006	00105/01	24-JAN-2005	11801	02585S 05009W	MP 0007	-88.900063	29.618711
	36 89		E/PA		G21700	01-MAR-2005	13-OCT-2013	11706	02048S 05431W	MP 0007	-88.898771	29.617209
	177254069100		B001	ST00BP00	MP006	00105/01	25-AUG-2000	8100	01045S 00598E	MP 0007	-88.871401	29.613939
	36 88		E/PA		G21700	03-SEP-2000	10-NOV-2013	8100	01034S 00595E	MP 0007	-88.871392	29.613908
	177254070200		B002	ST00BP00	MP006	00105/01	11-APR-2001	8577	01050S 00600E	MP 0007	-88.871407	29.613953
	38 106		E/ST		G21700	24-APR-2001	07-DEC-2002	8108	02562S 02249E	MP 0007	-88.876492	29.618208
	177254071800		B003	ST00BP00	MP006	00105/01	06-MAY-2001	8349	01041S 00605E	MP 0007	-88.871423	29.613929
	38 106		D/PA		G21700	18-MAY-2001	10-NOV-2013	8057	02452S 00580E	MP 0007	-88.871248	29.617807
	177254071200		002	ST00BP00	MP061	01284/01	09-APR-2001	8177	02549S 02018E	MP 0062	-88.929965	29.294590
	99 71		E/PA		G21702	22-APR-2001	27-APR-2001	8105	02650S 01398E	MP 0062	-88.928013	29.294832
	177254072100		003	ST00BP00	MP062	01284/01	02-NOV-2002	7940	04841N 02606W	MP 0062	-88.961246	29.315406
	71 93		E/COM		G21702	13-NOV-2002	28-JUL-2003	7940	04812N 02577W	MP 0062	-88.961333	29.315487
	177254070000		A004	ST00BP00	MP061	01284/01	23-NOV-2000	7988	04274N 00844W	MP 0061	-88.920464	29.316220
	92 78		E/ST		G21702	01-DEC-2000	19-JAN-2013	7486	05714N 01123E	MP 0062	-88.926732	29.312372
	177254072300		A006	ST00BP00	MP061	01284/01	08-JUL-2001	8950	04277N 00838W	MP 0061	-88.920485	29.316211
	92 111		E/ST		G21702	21-JUL-2001	26-JUL-2001	7567	07089S 00667E	MP 0062	-88.925428	29.306994
	177254074400		A008	ST00BP00	MP061	01284/01	11-OCT-2002	8240	04270N 00834W	MP 0061	-88.920497	29.316231
	92 177		E/COM		G21702	27-OCT-2002	14-NOV-2002	7339	04543N 02509E	MP 0062	-88.931003	29.315673
	177254075800		B005	ST00BP00	MP061	01284/01	02-FEB-2003	8944	03682S 00989W	MP 0061	-88.920459	29.297531
	102 177		D/COM		G21702	18-FEB-2003	10-MAR-2003	8001	00617S 00302E	MP 0062	-88.924710	29.289180
	177254073600		C001	ST00BP00	MP061	01284/01	19-JUN-2002	9400	07991N 00445W	MP 0061	-88.921962	29.306023
	97 114		D/COM		G21702	06-JUL-2002	11-SEP-2002	7459	06593N 04515E	MP 0062	-88.937430	29.310152
	177254073800		C003	ST00BP00	MP061	01284/01	05-JUN-2002	8046	07987N 00451W	MP 0061	-88.921943	29.306033
	97 114		D/COM		G21702	06-AUG-2002	28-OCT-2002	7556	06428N 01304E	MP 0062	-88.927347	29.310422
	177254079300		C008	ST00BP00	MP061	01284/01	05-AUG-2004	8685	06765S 00440W	MP 0061	-88.921976	29.306040
	97 161		D/COM		G21702	21-AUG-2004	09-SEP-2004	7295	03868N 00567E	MP 0062	-88.924866	29.317417
	177254077700		A001	ST00BP00	MP108	02579/01	01-MAR-2004	10681	00209S 06519E	MP 0099	-88.659145	29.566909
	63 99		E/ST		G21703	23-APR-2004	01-MAY-2004	10584	00558S 06974E	MP 0099	-88.660550	29.567897
	177254077701		A001	ST00BP01	MP108	02579/01	02-MAY-2004	14320	00209S 06519E	MP 0099	-88.659145	29.566909
	63 99		E/PA		G21703	14-MAY-2004	11-OCT-2013	13432	02149S 06294W	MP 0099	-88.665094	29.572365
	177254069600		SS001	ST00BP00	MP150	00730/01	22-OCT-2000	8420	03393S 00523E	MP 0150	-88.804115	29.161476
	245 90		E/PA		G21705	02-NOV-2000	21-OCT-2012	8387	03501S 00269E	MP 0150	-88.803313	29.161758
	177264003700		C001	ST00BP00	MP041	00730/01	08-APR-2001	7286	06653S 01747E	BS 0054	-89.064897	29.430001
	17 95		E/PA		G21706	18-APR-2001	20-AUG-2009	6646	07196N 00093E	BS 0054	-89.059648	29.432388

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177244086900		001	ST00BP00	MP186	00231/01	23-OCT-2000	7636	02777N	04616W	MP 0188	-88.253347	29.549784
	135	89	E/PA		G21707	08-NOV-2000	11-NOV-2000	7634	02840N	04706W	MP 0188	-88.253069	29.549605
	177244088300		001	ST00BP00	WILD	00003/01	19-JUL-2001	13318	01750S	04200E	MP 0239	-88.471997	29.364318
	187	100	E/PA		G21708	13-AUG-2001	21-AUG-2001	13317	01783S	04178E	MP 0239	-88.471925	29.364406
	177244091000		001	ST00BP00	WILD	01364/01	14-AUG-2004	11271	04059N	03232E	MP 0240	-88.421959	29.387810
	180	114	E/PA		G21709	11-SEP-2004	20-NOV-2004	11270	04015N	03238E	MP 0240	-88.421974	29.387930
	177244091300		002	ST00BP00	WILD	01364/01	23-NOV-2004	11923	04066N	03225E	MP 0240	-88.421937	29.387790
	190	106	E/PA		G21709	28-DEC-2004	03-JAN-2005	11920	03909N	03235E	MP 0240	-88.421954	29.388222
	177242002300		A001	ST00BP00	MP306	02237/01	26-SEP-1969	6286	00857S	05574W	MP 0293	-88.564109	29.230821
	247	92	D/ST		G21712	15-OCT-1969	16-DEC-1984	6283	00810S	04901E	MP 0293	-88.563924	29.230688
	177242002301		A001	ST01BP00	MP306	02237/01	16-DEC-1984	8320	00857S	05574W	MP 0293	-88.564109	29.230821
	247	110	D/PA		G21712	26-DEC-1984	13-APR-2007	7995	01382S	03732W	MP 0293	-88.569844	29.232385
	177242003500		A002	ST00BP00	MP306	02237/01	26-OCT-1969	7680	00840S	05586W	MP 0293	-88.564073	29.230773
	247	85	D/PA		G21712	13-NOV-1969	13-APR-2007	7102	00559S	02375E	MP 0293	-88.556028	29.229829
	177242004100		A003	ST00BP00	MP306	02237/01	17-NOV-1969	7670	00834S	05590W	MP 0293	-88.564061	29.230757
	247	92	D/ST		G21712	02-DEC-1969	04-DEC-1987	7431	00675S	04114W	MP 0293	-88.568698	29.230417
	177242004101		A003	ST01BP00	MP306	02237/01	04-DEC-1987	7550	00834S	05590W	MP 0293	-88.564061	29.230757
	247	92	D/PA		G21712	28-JAN-1988	13-APR-2007	7303	00834S	04131W	MP 0293	-88.568634	29.230854
	177242004500		A004	ST00BP00	MP306	02237/01	05-DEC-1969	8084	00829S	05594W	MP 0293	-88.564049	29.230743
	247	92	D/PA		G21712	30-DEC-1969	13-APR-2007	7867	00423S	03549E	MP 0293	-88.559716	29.229533
	177242004700		A005	ST00BP00	MP306	02237/01	25-DEC-1969	9714	00851S	05578W	MP 0293	-88.564097	29.230804
	247	92	D/ST		G21712	13-JAN-1970	09-DEC-1971	8935	00475S	02533W	MP 0293	-88.573670	29.229973
	177242005400		A006	ST00BP00	MP306	02237/01	18-JAN-1970	7177	00836S	05604W	MP 0293	-88.564017	29.230761
	247	92	D/ST		G21712	02-FEB-1970	01-MAY-1982	6998	00824S	03528E	MP 0293	-88.559620	29.230636
	177242005401		A006	ST01BP00	MP306	02237/01	01-MAR-1982	6900	00836S	05604W	MP 0293	-88.564017	29.230761
	247	92	D/PA		G21712	04-APR-1982	13-APR-2007	6711	00807S	03496E	MP 0293	-88.559523	29.230586
	177242005600		A007	ST00BP00	MP306	02237/01	05-FEB-1970	12000	00846S	05582W	MP 0293	-88.564085	29.230790
	247	92	D/ST		G21712	30-MAR-1970	24-OCT-1983	10672	00350S	01278W	MP 0293	-88.577612	29.229712
	177242005670		A007	ST00BP01	MP306	02237/01	24-OCT-1983	9132	00846S	05582W	MP 0293	-88.564085	29.230790
	247	92	D/ST		G21712	14-NOV-1983	21-NOV-1983	7744	00510S	01247W	MP 0293	-88.577697	29.230154
	177242005671		A007	ST00BP02	MP306	02237/01	21-NOV-1983	8719	00846S	05582W	MP 0293	-88.564085	29.230790
	247	92	D/ST		G21712	24-NOV-1983	02-DEC-1983	7397	00518S	01472W	MP 0293	-88.576992	29.230161
	177242005672		A007	ST00BP03	MP306	02237/01	02-DEC-1983	9100	00846S	05582W	MP 0293	-88.564085	29.230790
	247	92	D/PA		G21712	12-DEC-1983	13-APR-2007	7688	00509S	01222W	MP 0293	-88.577775	29.230154

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177242006000		A008	ST00BP00	MP306	02237/01	04-SEP-1970	10880	00842S	05600W	MP 0293	-88.564029		29.230778	
	247	92	D/PA		G21712	28-SEP-1970	13-APR-2007	10129	01719S	02009E	MP 0293	-88.554792		29.232995	
	177242012200		A009	ST00BP00	MP306	02237/01	03-NOV-1970	16609	00858S	05587W	MP 0293	-88.564068		29.230823	
	247	85	D/PA		G21712	02-JAN-1971	12-APR-2007	15568	02246S	00290W	MP 0293	-88.580563		29.234990	
	177244000200		A010	ST00BP00	MP306	02237/01	09-DEC-1971	8625	00853S	05592W	MP 0293	-88.564053		29.230809	
	247	94	D/PA		G21712	04-JAN-1972	13-APR-2007	8491	01807S	04488E	MP 0293	-88.562554		29.233402	
	177242011700		A011	ST00BP00	MP306	02237/01	03-OCT-1970	8977	00864S	05583W	MP 0293	-88.564080		29.230839	
	247	92	D/PA		G21712	17-OCT-1970	13-APR-2007	8821	01681S	04612W	MP 0293	-88.567061		29.233149	
	177244007570		A012	ST00BP00	MP306	02237/01	13-DEC-1973	5862	00847S	05596W	MP 0293	-88.564041		29.230792	
	247	82	D/ST		G21712	29-JAN-1974	04-FEB-1974	5452	00880S	04202W	MP 0293	-88.568408		29.230975	
	177244007500		A012	ST00BP01	MP306	02237/01	16-FEB-1974	9055	00847S	05596W	MP 0293	-88.564041		29.230792	
	247	82	D/ST		G21712	02-MAR-1974	07-APR-1974	8001	01060S	02316W	MP 0293	-88.574304		29.231594	
	177244007571		A012	ST00BP02	MP306	02237/01	02-JAN-1982	7805	00847S	05596W	MP 0293	-88.564041		29.230792	
	247	82	D/PA		G21712	24-FEB-1982	13-APR-2007	6959	00946S	02989W	MP 0293	-88.572203		29.231237	
	177242004701		A013	ST01BP00	MP306	02237/01	09-DEC-1971	8575	00851S	05578W	MP 0293	-88.564097		29.230804	
	247	86	D/PA		G21712	26-JAN-1972	13-APR-2007	7793	00755S	02550W	MP 0293	-88.573595		29.230742	
	177244031570		A014	ST00BP00	MP306	02237/01	18-AUG-1984	5497	00861S	05579W	MP 0293	-88.564093		29.230831	
	247	57	D/ST		G21712	23-AUG-1984	29-AUG-1984	4997	00638S	03905W	MP 0293	-88.569358		29.230331	
	177244031500		A014	ST00BP01	MP306	02237/01	29-AUG-1984	9150	00861S	05579W	MP 0293	-88.564093		29.230831	
	247	57	D/PA		G21712	16-SEP-1984	13-APR-2007	7949	00622S	01761W	MP 0293	-88.576079		29.230428	
	177244032000		A015	ST00BP00	MP306	02237/01	23-SEP-1984	8500	00857S	05574W	MP 0293	-88.564109		29.230821	
	247	108	D/ST		G21712	13-OCT-1984	14-OCT-1984	7987	01315S	03300W	MP 0293	-88.571202		29.232231	
	177244032001		A015	ST01BP00	MP306	02237/01	14-OCT-1984	8500	00857S	05574W	MP 0293	-88.564109		29.230821	
	247	108	D/PA		G21712	21-OCT-1984	13-APR-2007	7961	01154S	03257W	MP 0293	-88.571350		29.231791	
	177242002201		A027	ST01BP00	MP306	02237/01	08-NOV-2001	7821	01187N	02098E	MP 0305	-88.576063		29.225451	
	244	80	D/ST		G21712	14-NOV-2001	19-NOV-2001	7450	00189S	02751W	MP 0293	-88.573006		29.229173	
	177242002202		A027	ST01BP01	MP306	02237/01	19-NOV-2001	7595	01187N	02098E	MP 0305	-88.576063		29.225451	
	244	80	D/ST		G21712	22-NOV-2001	23-NOV-2001	7225	00186S	02767W	MP 0293	-88.572957		29.229161	
	177242002203		A027	ST01BP02	MP306	02237/01	24-NOV-2001	7974	01187N	02098E	MP 0305	-88.576063		29.225451	
	244	80	D/PA		G21712	03-DEC-2001	04-SEP-2010	7601	00108S	02774W	MP 0293	-88.572940		29.228948	
	608164038400		001	ST00BP00	WILD	00078/01	26-MAR-2001	15250	04593S	01947W	VK 0169	-87.871355		29.819758	
	118	99	E/PA		G21718	10-APR-2001	16-APR-2001	15246	04632S	02057W	VK 0169	-87.871009		29.819867	
	608164042000		001	ST00BP00	VK213	02409/01	24-AUG-2003	2851	07443S	01512E	VK 0213	-87.832006		29.784280	
	131	84	D/ST		G21720	30-AUG-2003	01-SEP-2003	1929	07043N	02018E	VK 0213	-87.833635		29.787993	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608164042001		001	ST01BP00	VK213	02409/01	01-SEP-2003	5181	07443S 01512E	VK 0213	-87.832006	29.784280
	131 84		D/PA		G21720	10-SEP-2003	14-SEP-2007	1869	04839N 02727E	VK 0213	-87.835918	29.794041
	608164042400		A003	ST00BP00	WILD	00078/01		18770	06278N 07713W	VK 0384	-88.100738	29.613861
	128 125		D/CNL		G21721		10-DEC-2004	15200	07995N 01449E	VK 0383	-88.129543	29.608889
	608164037600		001	ST00BP00	VK915	00689/01	27-NOV-2001	14101	01114N 05545E	VK 0916	-87.888749	29.106765
	3690 82		E/PA		G21733	18-DEC-2001	26-DEC-2001	14055	01144N 05550E	VK 0916	-87.888763	29.106681
	608164041000		SS001	ST00BP00	VK986	00730/01	28-MAY-2002	5769	03869S 00692E	VK 0986	-88.764426	28.981104
	895 74		D/PA		G21736	06-JUN-2002	08-AUG-2016	2934	03061S 03016W	VK 0987	-88.752791	28.979033
	608104011100		002	ST00BP00	EW914	00730/02	16-NOV-2000	6390	04602S 00382E	EW 0871	-90.277142	28.096013
	932 74		E/PA		G21738	26-NOV-2000	21-DEC-2000	5699	06246S 01370E	EW 0871	-90.280091	28.100593
	608104011200		003	ST00BP00	EW914	00730/02	09-JAN-2001	11100	04305N 02189E	EW 0871	-90.282261	28.115179
	732 74		E/TA		G21738	01-FEB-2001	10-FEB-2001	10849	05206N 03527E	EW 0871	-90.286470	28.112786
	608104011000		SS001	ST00BP00	EW914	00730/02	25-SEP-2000	10650	04594S 00346E	EW 0871	-90.277031	28.095988
	932 74		E/COM		G21738	21-OCT-2000	13-NOV-2000	10647	04581S 00195E	EW 0871	-90.276563	28.095944
	608104011300		SS004	ST00BP00	EW914	00730/02	12-FEB-2001	12125	04300N 02155E	EW 0871	-90.282156	28.115191
	724 74		E/COM		G21738	10-MAR-2001	13-APR-2001	11468	05530N 00893E	EW 0871	-90.278328	28.111733
	608104014300		SS005	ST00BP00	EW914	00730/02	18-JUL-2008	13262	06103S 00703W	EW 0871	-90.322770	28.101038
	868 72		E/PA		G21738	06-OCT-2008	21-FEB-2018	13256	06076S 00935W	EW 0871	-90.322052	28.100952
	608104011600		001	ST00BP00	EW949	01284/02	02-SEP-2001	8799	03461S 03605W	EW 0949	-90.806753	28.015236
	851 80		E/PA		G21739	23-SEP-2001	20-OCT-2001	8798	03465S 03614W	EW 0949	-90.806725	28.015247
	608104012400		002	ST00BP00	EW949	01284/02	01-JAN-2004	13200	03902S 02069W	EW 0949	-90.811487	28.016525
	867 78		E/ST		G21739	07-FEB-2004	20-FEB-2004	13035	03913S 01249W	EW 0949	-90.814028	28.016594
	608104012401		002	ST01BP00	EW949	01284/02	20-FEB-2004	12450	03902S 02069W	EW 0949	-90.811487	28.016525
	867 78		D/ST		G21739	26-FEB-2004	29-MAR-2005	12187	03889S 02900W	EW 0949	-90.808915	28.016447
	608104012402		002	ST02BP00	EW949	01284/02	19-MAR-2005	13600	03902S 02069W	EW 0949	-90.811487	28.016525
	865 88		E/ST		G21739	05-APR-2005	12-APR-2005	12924	03617S 00328W	EW 0949	-90.816896	28.015828
	608104012403		002	ST03BP00	EW949	01284/02	12-APR-2005	12323	03902S 02069W	EW 0949	-90.811487	28.016525
	865 88		E/PA		G21739	17-APR-2005	10-JUL-2013	12161	03839S 01479W	EW 0949	-90.813320	28.016379
	608104012600		003	ST00BP00	EW949	01284/02	18-AUG-2004	4255	01125S 03927W	EW 0949	-90.805885	28.008797
	916 78		E/PA		G21739	09-SEP-2004	25-SEP-2004	4252	01085S 04036W	EW 0949	-90.805550	28.008682
	608104012700		004	ST00BP00	EW949	01284/02	27-SEP-2004	6916	01482S 01623W	EW 0949	-90.813003	28.009892
	964 78		E/ST		G21739	23-OCT-2004	30-OCT-2004	6900	01303S 01626W	EW 0949	-90.813003	28.009399
	608104012701		004	ST00BP01	EW949	01284/02	30-OCT-2004	6882	01482S 01623W	EW 0949	-90.813003	28.009892
	964 78		E/ST		G21739	31-OCT-2004	08-NOV-2004	6867	01344S 01511W	EW 0949	-90.813359	28.009518

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608104012703		004	ST01BP00	EW949	01284/02	30-NOV-2004	12913	01482S	01623W	EW 0949	-90.813003		28.009892	
	964	78	E/PA		G21739	13-DEC-2004	21-DEC-2004	11400	00727S	05492W	EW 0949	-90.801060		28.007624	
	608174106300		B004	ST00BP00	MC020	03695/01	26-MAR-2005	15185	04491S	00621E	MC 0021	-88.912035		28.937230	
	668	124	D/COM		G21742	27-APR-2005	22-JUN-2005	10095	04321N	06483E	MC 0065	-88.929908		28.912736	
	608174111500		B015	ST00BP00	MC020	03695/01	14-MAR-2007	13360	04491S	00610E	MC 0021	-88.911999		28.937231	
	668	137	D/COM		G21742	09-APR-2007	06-MAY-2007	10075	01814N	01931E	MC 0065	-88.915811		28.919834	
	608174117400		001	ST00BP00	MC162	02815/01	23-OCT-2009	11218	05796N	06686W	MC 0162	-88.491400		28.827106	
	3266	78	E/PA		G21746	12-NOV-2009	30-APR-2013	11075	05333N	06045W	MC 0162	-88.493419		28.828358	
	608174111400		SS001	ST00BP00	MC285	00730/01	07-FEB-2007	8287	03498N	07418E	MC 0241	-88.929654		28.740735	
	2427	82	E/ST		G21750	28-FEB-2007	06-MAR-2007	8050	04322N	07643E	MC 0241	-88.930316		28.738460	
	608174111401		SS001	ST01BP00	MC285	00730/01	06-MAR-2007	14601	03498N	07418E	MC 0241	-88.929654		28.740735	
	2427	82	E/PA		G21750	06-APR-2007	06-NOV-2015	12789	02528N	02564E	MC 0241	-88.914559		28.743618	
	608174091500		SS001	ST00BP00	MC322	00730/01	15-FEB-2001	15401	06017S	06184E	MC 0278	-89.270366		28.674484	
	560	72	E/ST		G21751	08-MAR-2001	14-MAR-2001	15399	06122S	06243E	MC 0278	-89.270555		28.674768	
	608174091501		SS001	ST01BP00	MC322	00730/01	14-MAR-2001	15406	06017S	06184E	MC 0278	-89.270366		28.674484	
	560	72	E/ST		G21751	26-MAR-2001	31-MAR-2001	14733	03617S	05655E	MC 0278	-89.268575		28.667913	
	608174091502		SS001	ST02BP00	MC322	00730/01	31-MAR-2001	15700	06017S	06184E	MC 0278	-89.270366		28.674484	
	560	72	E/ST		G21751	14-APR-2001	31-MAR-2005	15670	05722S	06228E	MC 0278	-89.270486		28.673670	
	608174091503		SS001	ST03BP00	MC322	00730/01	31-MAR-2005	15488	06017S	06184E	MC 0278	-89.270366		28.674484	
	560	72	E/ST		G21751	14-APR-2005	17-APR-2004	14500	03326S	06262E	MC 0278	-89.270447		28.667081	
	608174091504		SS001	ST04BP00	MC322	00730/01	17-APR-2005	19819	06017S	06184E	MC 0278	-89.270366		28.674484	
	560	72	E/PA		G21751	29-APR-2005	13-NOV-2010	17210	03037S	04267W	MC 0278	-89.286983		28.666010	
	608174091200		SS001	ST00BP00	MC299	02782/01	08-APR-2001	11542	06874N	03236E	MC 0299	-88.223993		28.696107	
	5881	46	E/ST		G21752	04-MAY-2001	14-MAY-2001	11540	06907N	03135E	MC 0299	-88.223676		28.696019	
	608174091201		SS001	ST01BP00	MC299	02782/01	14-MAY-2001	11570	06874N	03236E	MC 0299	-88.223993		28.696107	
	5881	46	E/ST		G21752	23-MAY-2001	23-FEB-2005	11429	07355N	03534E	MC 0299	-88.224906		28.694776	
	608174091202		SS001	ST02BP00	MC299	02782/01	23-FEB-2005	11485	06874N	03236E	MC 0299	-88.223993		28.696107	
	5881	73	E/PA		G21752	26-FEB-2005	11-SEP-2012	11476	06852N	03112E	MC 0299	-88.223606		28.696172	
	608174096101		SS001	ST01BP00	WD152	03165/01	23-MAY-2005	8206	02285N	00374E	MC 0400	-89.743046		28.555789	
	1139	78	E/PA		G21754	27-MAY-2005	03-OCT-2016	8052	01790N	00079E	MC 0400	-89.742164		28.557169	
	608174096100		SS001	ST00BP00	WD152	00105/01	21-DEC-2001	8207	02285N	00374E	MC 0400	-89.743046		28.555789	
	1139	82	E/ST		G21755	04-JAN-2002	23-MAY-2005	7933	00972N	00564W	MC 0401	-89.740220		28.559457	
	608174096400		001	ST00BP00	WILD	02058/01	21-JAN-2002	2648	05118S	00205E	MC 0489	-89.690416		28.446532	
	2175	82	E/PA		G21762	23-JAN-2002	24-JAN-2002	2648	05118S	00205E	MC 0489	-89.690416		28.446532	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174097200		002	ST00BP00	WILD	02058/01	25-JAN-2002	2775	05039S	00261E	MC 0489	-89.690585		28.446311	
	2171	82	E/PA		G21762	29-JAN-2002	11-FEB-2002	2775	05019S	00260E	MC 0489	-89.690580		28.446256	
	608174098000		003	ST00BP00	WILD	02058/01	13-FEB-2002	3494	05163S	00301E	MC 0489	-89.690718		28.446649	
	2171	82	E/PA		G21762	14-FEB-2002	01-MAR-2002	3493	05087S	00291E	MC 0489	-89.690681		28.446442	
	608174113000		004	ST00BP00	WILD	02058/01	17-SEP-2007	2696	03055S	00584E	MC 0489	-89.691452		28.440839	
	2160	72	E/PA		G21762	17-SEP-2007	19-SEP-2007	2696	06671S	02257E	MC 0489	-89.696906		28.450674	
	608174113300		005	ST00BP00	WILD	02058/01	23-SEP-2007	3063	03003S	00596E	MC 0489	-89.691484		28.440695	
	2160	72	E/PA		G21762	23-SEP-2007	26-SEP-2007	3063	06671S	02273E	MC 0489	-89.696956		28.450674	
	608174113500		006	ST00BP00	WILD	02058/01	26-SEP-2007	15719	02932S	00600E	MC 0489	-89.691492		28.440498	
	2160	72	E/PA		G21762	26-NOV-2007	13-SEP-2013	13974	06779S	02271E	MC 0489	-89.696956		28.450969	
	608174101700		001	ST00BP00	WILD	02647/01	22-JUL-2003	14700	04397N	05276E	MC 0493	-89.509566		28.467383	
	1894	78	E/PA		G21763	18-AUG-2003	10-MAR-2009	14690	04475N	05416E	MC 0493	-89.509994		28.467161	
	608174102300		001	ST00BP00	MC509	00276/01	02-NOV-2003	21613	01413N	05962W	MC 0508	-88.784743		28.487040	
	3989	91	E/PA		G21764	19-DEC-2003	26-DEC-2003	21600	01584N	06142W	MC 0508	-88.784173		28.486577	
	608174093900		001	ST00BP00	MC509	00276/01	11-MAY-2001	23143	00385N	00583W	MC 0509	-88.752229		28.490291	
	4174	79	E/PA		G21765	20-NOV-2001	07-MAY-2013	23127	00725N	00797W	MC 0509	-88.751546		28.489366	
	608174094000		001	ST00BP00	MC555	00276/01	25-MAY-2001	7250	01818S	03365W	MC 0555	-88.643701		28.410561	
	4749	83	E/ST		G21770	27-MAY-2001	12-JUN-2001	7250	01756S	03353W	MC 0555	-88.643737		28.410389	
	608174094001		001	ST00BP01	MC555	00276/01	13-JUN-2001	23105	01818S	03365W	MC 0555	-88.643701		28.410561	
	4749	83	E/PA		G21770	30-OCT-2001	26-SEP-2017	23102	01939S	03526W	MC 0555	-88.643205		28.410901	
	608174107900		001	ST00BP00	MC682	00059/01	26-APR-2006	26150	00624N	01398E	MC 0726	-88.853200		28.270440	
	4602	75	E/ST		G21776	30-SEP-2006	23-NOV-2006	25499	00340S	03916E	MC 0682	-88.861066		28.272984	
	608174121500		002	ST00BP00	MC682	00059/01	09-JUL-2012	24400	00269N	01673E	MC 0726	-88.854069		28.271404	
	4610	103	D/ST		G21776	05-APR-2013	12-APR-2013	24189	01111S	02266E	MC 0682	-88.855979		28.275174	
	608174103700		001	ST00BP00	MC776	03521/01	10-FEB-2004	26520	03866S	03771E	MC 0734	-88.466489		28.243916	
	5724	72	D/ST		G21778	02-MAY-2004	10-MAY-2004	25885	05661S	06310E	MC 0734	-88.474443		28.248768	
	608174103701		001	ST01BP00	MC776	03521/01	11-MAY-2004	24831	03866S	03771E	MC 0734	-88.466489		28.243916	
	5724	72	D/PA		G21778	09-JUN-2004	31-JUL-2012	23101	04871S	07710E	MC 0734	-88.478761		28.246548	
	608174107700		003	ST00BP00	MC776	03521/01	19-NOV-2005	6580	02659S	04285E	MC 0734	-88.468039		28.240578	
	5710	78	E/PA		G21778	20-NOV-2005	27-NOV-2005	6579	02669S	04291E	MC 0734	-88.468058		28.240605	
	608174107500		004	ST00BP00	MC776	03521/01	16-NOV-2005	24736	02791S	04220E	MC 0734	-88.467842		28.240943	
	5712	78	E/ST		G21778	02-APR-2007	07-APR-2012	22851	06985N	05590E	MC 0734	-88.472328		28.257576	
	608174105800		SS002	ST00BP00	MC776	03521/01	17-DEC-2004	23143	02759S	04320E	MC 0734	-88.468153		28.240853	
	5710	92	E/ST		G21778	03-FEB-2005	12-FEB-2005	21182	00998S	05890W	MC 0734	-88.485571		28.235818	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174105801		SS002	ST00BP01	MC776	03521/01	12-FEB-2005	24429	02759S 04320E	MC 0734	-88.468153	28.240853
	5710	92	E/ST		G21778	22-FEB-2005	22-MAR-2005	22238	01020S 05164W	MC 0734	-88.487826	28.235856
	608174105802		SS002	ST00BP02	MC776	03521/01	29-MAR-2005	28475	02759S 04320E	MC 0734	-88.468153	28.240853
	5710	92	E/ST		G21778	11-JAN-2006	23-JAN-2006	26130	00607S 04252W	MC 0734	-88.490642	28.234688
	608174105803		SS002	ST01BP00	MC776	03521/01	23-JAN-2006	21851	02759S 04320E	MC 0734	-88.468153	28.240853
	5710	92	E/ST		G21778	14-FEB-2006	18-JAN-2006	19473	01710S 05749W	MC 0734	-88.486036	28.237773
	608174105804		SS002	ST02BP00	MC776	03521/01	19-FEB-2006	22864	02759S 04320E	MC 0734	-88.468153	28.240853
	5710	92	E/COM		G21778	23-FEB-2006	14-MAY-2009	20604	01214S 05844W	MC 0734	-88.485722	28.236412
	608174107501		SS004	ST01BP00	MC776	03521/01	07-APR-2012	24050	02791S 04220E	MC 0734	-88.467842	28.240943
	5712	79	D/PA		G21778	12-JUL-2012	15-AUG-2017	22248	04966S 07212E	MC 0734	-88.477216	28.246826
	608174112000		SS005	ST00BP00	MC776	03521/01	11-APR-2007	23720	02671S 04304E	MC 0734	-88.468099	28.240610
	5712	88	E/ST		G21778	25-MAR-2008	23-OCT-2008	21647	01180S 05196W	MC 0734	-88.487733	28.236295
	608174112001		SS005	ST01BP00	MC776	03521/01	23-OCT-2008	22994	02671S 04304E	MC 0734	-88.468099	28.240610
	5712	88	E/ST		G21778	06-NOV-2008	16-NOV-2008	20019	00594S 04623W	MC 0734	-88.489490	28.234666
	608174112002		SS005	ST02BP00	MC776	03521/01	16-NOV-2008	24350	02671S 04304E	MC 0734	-88.468099	28.240610
	5712	88	E/COM		G21778	13-DEC-2008	28-JUN-2009	21895	00537S 04580W	MC 0734	-88.489622	28.234508
	608174114300		SS006	ST00BP00	MC776	03521/01	15-APR-2008	22776	02692S 04186E	MC 0734	-88.467732	28.240673
	5715	88	E/COM		G21778	26-JAN-2009	20-AUG-2009	21446	03071S 07085W	MC 0734	-88.481936	28.241562
	608114051400		002	ST00BP00	GC141	02058/02	30-APR-2008	12837	01366S 07727W	GC 0097	-91.483702	27.844301
	1003	72	E/ST		G21785	03-JUN-2008	10-JUN-2008	12110	00090N 05352W	GC 0141	-91.491105	27.840377
	608114042200		SS001	ST00BP00	GC141	02058/02	13-FEB-2005	10450	00815N 05390W	GC 0141	-91.491017	27.838381
	1041	84	E/PA		G21785	21-MAR-2005	15-APR-2005	10424	00790N 05941W	GC 0141	-91.489309	27.838431
	608114051401		SS002	ST00BP01	GC141	02058/02	11-JUN-2008	16203	01366S 07727W	GC 0097	-91.483702	27.844301
	1003	72	E/PA		G21785	29-JUN-2008	19-MAR-2021	15350	00211N 04786W	GC 0141	-91.492864	27.840063
	608114039300		001	ST00BP00	WILD	00687/02	31-AUG-2004	6090	03627N 04426E	GC 0242	-90.837222	27.734807
	2822	93	E/PA		G21788	04-SEP-2004	09-SEP-2004	6090	03643N 04431E	GC 0242	-90.837239	27.734765
	608114043100		002	ST00BP00	WILD	00687/02	10-SEP-2004	24395	03716N 04025E	GC 0242	-90.835988	27.734545
	2845	93	E/PA		G21788	24-NOV-2004	08-DEC-2004	23877	01542N 05264E	GC 0242	-90.839697	27.740583
	608115013400		A001	ST00BP00	GC339	02647/02	21-NOV-2000	16036	06309S 02091E	GC 0338	-90.440893	27.624680
	3330	82	E/ST		G21790	16-DEC-2000	26-DEC-2000	15723	07804N 02474E	GC 0338	-90.441966	27.629449
	608115013401		A001	ST00BP01	GC339	02647/02	26-DEC-2000	20716	06309S 02091E	GC 0338	-90.440893	27.624680
	3330	82	D/ST		G21790	23-JAN-2001	07-FEB-2001	20211	06524N 02880E	GC 0338	-90.443137	27.632991
	608115013402		A001	ST00BP02	GC339	02647/02	07-FEB-2001	22925	06309S 02091E	GC 0338	-90.440893	27.624680
	3330	82	D/ST		G21790	01-MAR-2001	13-MAR-2001	22454	06625N 02625E	GC 0338	-90.442356	27.632697

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608115013403		A001	ST01BP00	GC339	02647/02	13-MAR-2001	19700	06309S 02091E	GC 0338	-90.440893	27.624680
	3330	82	D/ST		G21790	29-MAR-2001	09-APR-2001	18673	05547N 01652E	GC 0338	-90.439284	27.635605
	608115013404		A001	ST01BP01	GC339	02647/02	09-APR-2001	20818	06309S 02091E	GC 0338	-90.440893	27.624680
	3330	82	D/ST		G21790	05-MAY-2001	24-MAY-2001	19639	04990N 01585E	GC 0338	-90.439043	27.637134
	608115013409		A001	ST03BP00	GC339	02647/02		#####	06309S 02091E	GC 0338	-90.440893	27.624680
	3330	196	D/AST		G21790		15-APR-2020	#####	#####	#####	#####	#####
	608114030400		A002	ST00BP00	GC339	02647/02	29-JUL-2001	18775	06330S 02139E	GC 0338	-90.441041	27.624739
	3326	82	E/ST		G21790	24-AUG-2001	03-SEP-2001	18582	07475S 02825E	GC 0338	-90.443083	27.627924
	608114030401		A002	ST01BP00	GC339	02647/02	03-SEP-2001	16457	06330S 02139E	GC 0338	-90.441041	27.624739
	3326	82	E/ST		G21790	06-SEP-2001	11-SEP-2001	16337	07390S 02151E	GC 0338	-90.441009	27.627653
	608114030402		A002	ST02BP00	GC339	02647/02	11-SEP-2001	20531	06330S 02139E	GC 0338	-90.441041	27.624739
	3326	82	D/ST		G21790	07-OCT-2001	09-JUL-2007	20199	07205N 01978E	GC 0338	-90.440395	27.631066
	608114030403		A002	ST03BP00	GC339	02647/02	09-JUL-2007	19860	06330S 02139E	GC 0338	-90.441041	27.624739
	3350	193	D/ST		G21790	02-SEP-2007	03-OCT-2008	18965	07688N 00663E	GC 0338	-90.436370	27.629664
	608114030404		A002	ST03BP01	GC339	02647/02	03-OCT-2008	19730	06330S 02139E	GC 0338	-90.441041	27.624739
	3326	193	D/COM		G21790	09-NOV-2008	19-DEC-2008	18953	07805N 00785E	GC 0338	-90.436753	27.629348
	608114030300		A003	ST00BP00	GC339	02647/02	24-JUL-2001	21714	06264S 02105E	GC 0338	-90.440940	27.624556
	3330	82	E/ST		G21790	07-NOV-2001	09-NOV-2002	20300	05857S 06894E	GC 0338	-90.455745	27.623708
	608114030301		A003	ST01BP00	GC339	02647/02	09-NOV-2002	21571	06264S 02105E	GC 0338	-90.440940	27.624556
	3330	86	E/COM		G21790	18-DEC-2002	16-JUN-2006	19920	05708S 07156E	GC 0338	-90.456564	27.623314
	608114033200		A004	ST00BP00	GC339	02647/02	25-JAN-2002	24258	06376S 02131E	GC 0338	-90.441013	27.624865
	3328	86	D/ST		G21790	28-MAR-2002	22-JAN-2009	22234	00396S 03356E	GC 0338	-90.445175	27.608496
	608114033201		A004	ST01BP00	GC339	02647/02	23-JAN-2009	20698	06376S 02131E	GC 0338	-90.441013	27.624865
	3325	82	D/ST		G21790	07-FEB-2009	21-DEC-2019	19437	02391S 02483E	GC 0338	-90.442355	27.613932
	608114033202		A004	ST02BP00	GC339	02647/02	21-DEC-2019	19287	06376S 02131E	GC 0338	-90.441013	27.624865
	3325	196	D/COM		G21790	04-JAN-2020	14-MAR-2020	18803	04272S 02294E	GC 0338	-90.441649	27.619090
	608114035300		A006	ST00BP00	GC339	02647/02	13-SEP-2002	20110	06430S 02150E	GC 0338	-90.441068	27.625015
	3330	78	D/ST		G21790	06-FEB-2003	15-SEP-2006	19162	05840N 02504E	GC 0338	-90.441933	27.634849
	608114035301		A006	ST01BP00	GC339	02647/02	15-SEP-2006	20850	06430S 02150E	GC 0338	-90.441068	27.625015
	3325	193	D/COM		G21790	20-OCT-2006	03-JAN-2007	19409	05182N 01926E	GC 0338	-90.440106	27.636625
	608114035400		A007	ST00BP00	GC339	02647/02	17-SEP-2002	23214	06431S 02195E	GC 0338	-90.441207	27.625020
	3330	78	D/ST		G21790	10-APR-2003	31-AUG-2011	20779	01651S 05810E	GC 0338	-90.452667	27.612085
	608114035401		A007	ST01BP00	GC339	02647/02	31-AUG-2011	23665	06431S 02195E	GC 0338	-90.441207	27.625020
	3325	193	D/ST		G21790	01-NOV-2011	15-AUG-2012	21639	01915S 00689E	GC 0338	-90.436849	27.612520

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114035402		A007	ST02BP00	GC339	02647/02	16-AUG-2012	19610	06431S	02195E	GC 0338	-90.441207	27.625020
	3325	193	D/ST		G21790	14-SEP-2012	17-OCT-2012	18887	03567S	02200E	GC 0338	-90.441405	27.617146
	608114035403		A007	ST02BP01	GC339	02647/02	17-OCT-2012	20141	06431S	02195E	GC 0338	-90.441207	27.625020
	3325	193	D/COM		G21790	18-NOV-2012	12-FEB-2013	19344	03334S	01931E	GC 0338	-90.440589	27.616490
	608114035500		A008	ST00BP00	GC339	02647/02	29-SEP-2002	21637	06472S	02190E	GC 0338	-90.441189	27.625132
	3330	78	D/ST		G21790	28-MAY-2003	13-JUN-2008	19375	05212N	05502E	GC 0338	-90.451145	27.636747
	608114035501		A008	ST00BP01	GC339	02647/02	13-JUN-2008	19182	06472S	02190E	GC 0338	-90.441189	27.625132
	3350	78	D/ST		G21790	17-JUN-2008	30-APR-2010	17595	06529N	04311E	GC 0338	-90.447554	27.633058
	608114035502		A008	ST01BP00	GC339	02647/02	30-APR-2010	21291	06472S	02190E	GC 0338	-90.441189	27.625132
	3325	193	D/ST		G21790	08-MAY-2011	30-MAY-2011	19630	07767N	04394E	GC 0338	-90.447890	27.629660
	608114035503		A008	ST01BP01	GC339	02647/02	30-MAY-2011	20638	06472S	02190E	GC 0338	-90.441189	27.625132
	3350	193	D/ST		G21790	22-JUN-2011	18-JUN-2011	19013	07582N	04514E	GC 0338	-90.448246	27.630175
	608114035504		A008	ST01BP02	GC339	02647/02	22-JUN-2011	19597	06472S	02190E	GC 0338	-90.441189	27.625132
	3350	193	D/COM		G21790	29-JUN-2011	20-AUG-2011	18144	07053N	04343E	GC 0338	-90.447687	27.631618
	608114042400		SS009	ST00BP00	GC339	02647/02	02-JUL-2004	17607	07263N	05754W	GC 0338	-90.465425	27.631368
	3278	82	E/COM		G21790	03-AUG-2004	11-JAN-2007	17203	07234N	03140W	GC 0338	-90.473491	27.631595
	608115013405		A001	ST02BP00	GC339	02647/02	24-MAY-2001	21359	06309S	02091E	GC 0338	-90.440893	27.624680
	3330	82	D/ST		G21791	08-JUN-2001	08-MAY-2002	20071	03152S	01362W	GC 0339	-90.430438	27.615802
	608115013406		A001	ST02BP01	GC339	02647/02	08-MAY-2002	20850	06309S	02091E	GC 0338	-90.440893	27.624680
	3330	86	E/ST		G21791	17-MAY-2002	11-FEB-2008	19558	03165S	01222W	GC 0339	-90.430870	27.615846
	608115013407		A001	ST02BP02	GC339	02647/02	11-FEB-2008	20329	06309S	02091E	GC 0338	-90.440893	27.624680
	3330	193	E/ST		G21791	12-FEB-2008	16-APR-2013	19107	03288S	00915W	GC 0339	-90.431810	27.616201
	608115013408		A001	ST02BP03	GC339	02647/02	23-APR-2013	20460	06309S	02091E	GC 0338	-90.440893	27.624680
	3330	193	D/TA		G21791	30-APR-2013	28-MAR-2020	19139	03031S	00870W	GC 0339	-90.431966	27.615498
	608114029400		001	ST00BP00	WILD	00689/02	24-JAN-2001	13925	05650S	03929W	GC 0389	-90.130231	27.573226
	3594	85	E/ST		G21794	15-MAR-2001	18-MAR-2001	13922	05729S	03835W	GC 0389	-90.130515	27.573449
	608114029401		001	ST00BP01	WILD	00689/02	18-MAR-2001	20508	05650S	03929W	GC 0389	-90.130231	27.573226
	3594	85	E/ST		G21794	29-MAY-2001	01-JUL-2001	20502	05870S	03915W	GC 0389	-90.130259	27.573831
	608114029402		001	ST01BP00	WILD	00689/02	01-JUL-2001	26677	05650S	03929W	GC 0389	-90.130231	27.573226
	3594	85	D/PA		G21794	19-AUG-2001	31-AUG-2001	25999	06840S	04460W	GC 0389	-90.128507	27.576463
	608114033400		001	ST00BP00	WILD	00981/02	19-JAN-2002	13968	02993S	03900E	GC 0474	-90.254431	27.481312
	4136	82	E/PA		G21798	25-FEB-2002	10-MAR-2002	13281	01044S	02218E	GC 0474	-90.249382	27.475852
	608114039400		002	ST00BP00	GC562	00981/02	05-DEC-2003	26975	03374S	06539W	GC 0518	-90.272123	27.439147
	3993	82	E/ST		G21801	25-JAN-2004	16-FEB-2004	26213	03130S	02630W	GC 0518	-90.284181	27.438711

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608114042600		004	ST00BP00	GC562	02782/02	31-JUL-2004	27513	01869S	01732E	GC 0518	-90.248909		27.434553
	4035	82	D/ST		G21801	09-OCT-2004	19-OCT-2004	26408	05780S	03418E	GC 0518	-90.253837		27.445404
	608114042601		004	ST00BP01	GC562	02782/02	19-OCT-2004	29874	01869S	01732E	GC 0518	-90.248909		27.434553
	4035	82	D/PA		G21801	07-NOV-2004	08-APR-2022	28754	05655S	03624E	GC 0518	-90.254478		27.445074
	608114037700		SS001	ST00BP00	GC562	00981/02	03-JUL-2003	24320	04440S	06726E	GC 0518	-90.264118		27.441923
	4047	82	E/ST		G21801	12-SEP-2003	21-SEP-2003	23785	01714S	07442E	GC 0518	-90.266508		27.434474
	608114037701		SS001	ST00BP01	GC562	00981/02	21-SEP-2003	26641	04440S	06726E	GC 0518	-90.264118		27.441923
	4047	82	E/ST		G21801	14-OCT-2003	06-NOV-2003	26103	01666S	07464E	GC 0518	-90.266579		27.434342
	608114037702		SS001	ST00BP02	GC562	00981/02	06-NOV-2003	26700	04440S	06726E	GC 0518	-90.264118		27.441923
	4047	82	E/COM		G21801	08-NOV-2003	16-JAN-2006	26161	01631S	07498E	GC 0518	-90.266686		27.434247
	608114039401		SS002	ST00BP01	GC562	00981/02	16-FEB-2004	29180	03374S	06539W	GC 0518	-90.272123		27.439147
	3993	82	D/PA		G21801	28-APR-2004	22-MAY-2022	28462	03115S	03042W	GC 0518	-90.282912		27.438647
	608114042300		SS003	ST00BP00	GC562	00981/02	28-JUN-2004	24680	04404S	06677E	GC 0518	-90.263969		27.441821
	4048	82	E/ST		G21801	30-NOV-2004	06-DEC-2004	23889	00542S	07767W	GC 0518	-90.268532		27.431289
	608114042301		SS003	ST00BP01	GC562	00981/02	06-DEC-2004	27273	04404S	06677E	GC 0518	-90.263969		27.441821
	4049	82	E/COM		G21801	24-DEC-2004	07-MAR-2006	26449	00811S	07869E	GC 0518	-90.267885		27.432017
	608114042000		001	ST00BP00	WILD	02782/02	05-MAY-2004	7950	04650S	00700E	GC 0603	-90.393986		27.357864
	3967	79	E/PA		G21805	18-MAY-2004	21-MAY-2004	7380	06385S	00705E	GC 0603	-90.393891		27.362634
	608114052400		001	ST00BP00	GC562	00981/02	30-NOV-2008	28200	04231N	04070W	GC 0606	-90.281306		27.374852
	4152	79	E/COM		G21807	18-FEB-2009	30-JUN-2009	27925	02726N	05565W	GC 0606	-90.276602		27.378899
	608114044400		001	ST00BP00	GC654	02010/02	05-MAR-2005	26338	01200N	01999E	GC 0652	-90.154595		27.337101
	4320	79	E/ST		G21810	20-APR-2005	25-JUN-2007	26336	01248N	01960E	GC 0652	-90.154477		27.336966
	608114044900		002	ST00BP00	GC654	02010/02	20-MAY-2005	29130	01241N	02116E	GC 0652	-90.154958		27.336994
	4331	71	E/PA		G21810	13-SEP-2005	26-APR-2022	27450	06073N	00914E	GC 0652	-90.151598		27.323639
	608114051300		K103	ST00BP00	GC654	02010/02	21-MAY-2008	27163	01163N	01967E	GC 0652	-90.154494		27.337201
	4326	81	D/ST		G21810	11-JUL-2008	16-JUL-2008	26977	03098N	02537E	GC 0652	-90.156383		27.331917
	608114051301		K103	ST01BP00	GC654	02010/02	20-JUL-2008	26700	01163N	01967E	GC 0652	-90.154494		27.337201
	4329	81	D/PA		G21810	22-JUL-2008	15-APR-2022	26412	03183N	01389E	GC 0652	-90.152856		27.331612
	608114044401		SK101	ST00BP01	GC654	02010/02	25-JUN-2007	26204	01200N	01999E	GC 0652	-90.154595		27.337101
	4320	82	E/COM		G21810	12-JUL-2007	17-SEP-2007	26195	01148N	01979E	GC 0652	-90.154529		27.337243
	608114050100		SK102	ST00BP00	GC654	02010/02	20-JUL-2007	26628	01229N	02155E	GC 0652	-90.155077		27.337030
	4325	80	E/COM		G21810	27-OCT-2007	09-JAN-2008	26088	04135N	00184E	GC 0652	-90.149214		27.328918
	608114037401		A001	ST01BP00	GC680	00981/02	04-OCT-2003	17315	06838N	03418W	GC 0680	-90.968020		27.292229
	4968	82	E/ST		G21811	15-OCT-2003	26-OCT-2003	15948	06460N	01026E	GC 0679	-90.981680		27.293464

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114037402		A001	ST02BP00	GC680	00981/02	26-OCT-2003	17920	06838N 03418W	GC 0680	-90.968020	27.292229
	4968	82	E/ST		G21811	03-NOV-2003	03-APR-2005	14946	06514N 02880E	GC 0679	-90.987392	27.293399
	608114037403		A001	ST03BP00	GC680	00981/02	03-APR-2005	15000	06838N 03418W	GC 0680	-90.968020	27.292229
	4968	82	E/ST		G21811	06-APR-2005	19-APR-2014	13196	07627N 00390E	GC 0679	-90.979781	27.290228
	608114037404		A001	ST04BP00	GC680	00981/02	19-APR-2014	16975	06838N 03418W	GC 0680	-90.968020	27.292229
	4970	162	D/COM		G21811	19-MAY-2014	07-JUL-2014	13388	07400S 02494E	GC 0679	-90.986297	27.288085
	608114039001		A002	ST00BP01	GC680	00981/02	26-NOV-2003	18618	06882N 03432W	GC 0680	-90.967981	27.292106
	4972	82	E/ST		G21811	25-DEC-2003	15-FEB-2005	15475	00841N 00753E	GC 0679	-90.980562	27.308907
	608114039002		A002	ST01BP00	GC680	00981/02	15-FEB-2005	18430	06882N 03432W	GC 0680	-90.967981	27.292106
	4964	82	E/PA		G21811	05-MAR-2005	05-JAN-2015	15297	00890N 00714E	GC 0679	-90.980443	27.308769
	608114043000		A003	ST00BP00	GC680	00981/02	14-DEC-2004	14435	06864N 03362W	GC 0680	-90.968194	27.292158
	4969	82	D/PA		G21811	11-FEB-2005	17-MAY-2016	13252	05165N 00021E	GC 0679	-90.978523	27.296981
	608114056000		001	ST00BP00	GC723	02237/02	24-NOV-2009	32685	07724S 01104E	GC 0723	-90.982791	27.245352
	5040	72	E/ST		G21813	03-MAY-2010	17-MAY-2010	32685	07716S 01085E	GC 0723	-90.982732	27.245329
	608114056001		001	ST01BP00	GC723	02237/02	17-MAY-2010	30760	07724S 01104E	GC 0723	-90.982791	27.245352
	5040	84	E/PA		G21813	05-NOV-2011	24-NOV-2011	29733	05329S 03468E	GC 0723	-90.990181	27.238867
	608114041700		SS001	ST00BP00	GC768	00981/02	20-MAR-2004	13556	00143N 03265W	GC 0768	-90.969740	27.223521
	5257	82	E/ST		G21817	10-APR-2004	12-APR-2004	13369	00860N 02494W	GC 0768	-90.972146	27.221584
	608114041701		SS001	ST01BP00	GC768	00981/02	12-APR-2004	13113	00143N 03265W	GC 0768	-90.969740	27.223521
	5257	82	E/ST		G21817	14-APR-2004	28-AUG-2004	12693	00082N 02539W	GC 0768	-90.971971	27.223721
	608114041702		SS001	ST02BP00	GC768	00981/02	28-AUG-2004	12910	00143N 03265W	GC 0768	-90.969740	27.223521
	5257	79	D/ST		G21817	06-SEP-2004	08-SEP-2004	12379	01937N 02812W	GC 0768	-90.971223	27.218606
	608114041703		SS001	ST03BP00	GC768	00981/02	08-SEP-2004	11949	00143N 03265W	GC 0768	-90.969740	27.223521
	5257	79	D/ST		G21817	10-SEP-2004	12-SEP-2004	11700	01166N 02766W	GC 0768	-90.971328	27.220730
	608114041704		SS001	ST03BP01	GC768	00981/02	12-SEP-2004	12660	00143N 03265W	GC 0768	-90.969740	27.223521
	5272	79	E/ST		G21817	03-OCT-2004	29-SEP-2007	12431	01226N 02744W	GC 0768	-90.971397	27.220567
	608114041705		SS001	ST04BP00	GC768	00981/02	01-OCT-2007	12830	00143N 03265W	GC 0768	-90.969740	27.223521
	5257	82	E/COM		G21817	05-OCT-2007	17-NOV-2007	12494	01392N 02335W	GC 0768	-90.972663	27.220128
	608114044700		SS002	ST00BP00	GC768	00981/02	28-JUN-2005	13257	00054N 03253W	GC 0768	-90.969772	27.223765
	5253	82	E/COM		G21817	09-AUG-2005	30-DEC-2005	12579	01726N 01291W	GC 0768	-90.975891	27.219255
	608114050200		SS003	ST00BP00	GC768	00981/02	05-AUG-2007	12494	00239N 03185W	GC 0768	-90.969992	27.223262
	5255	82	D/COM		G21817	03-SEP-2007	19-OCT-2007	12294	00538N 04086W	GC 0768	-90.967234	27.222397
	608114060900		SS004	ST00BP00	GC768	00981/02	31-MAY-2013	14096	00210N 03280W	GC 0768	-90.969696	27.223334
	5256	86	E/COM		G21817	07-JUL-2013	29-AUG-2013	12752	02737N 00170W	GC 0768	-90.979390	27.216523

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114029500		001	ST00BP00	WILD	00724/02	24-MAY-2001	16126	07725S 04760W	GC 1001	-90.337529	26.973183
	7729	80	E/ST		G21823	17-JAN-2002	04-FEB-2002	15291	07090N 07101W	GC 1001	-90.330281	26.975864
	608114029501		001	ST00BP01	WILD	00724/02	04-FEB-2002	15673	07725S 04760W	GC 1001	-90.337529	26.973183
	7729	80	D/ST		G21823	07-FEB-2002	10-FEB-2002	14934	07201N 06845W	GC 1001	-90.331072	26.975576
	608114029502		001	ST00BP02	WILD	00724/02	10-FEB-2002	19430	07725S 04760W	GC 1001	-90.337529	26.973183
	7729	80	D/PA		G21823	25-FEB-2002	05-MAR-2002	17501	06107N 06527E	GC 1001	-90.323429	26.978439
	608184003406		SS003	ST05BP00	AT037	00981/01	18-NOV-2009	19639	05493S 00573W	AT 0037	-88.154560	27.946320
	7933	92	E/PA		G21825	08-DEC-2009	26-MAY-2016	19405	05893S 00140E	AT 0036	-88.156782	27.947403
	608184003200		002	ST00BP00	AT037	00981/01	28-AUG-2002	10930	05491S 00504W	AT 0037	-88.154774	27.946313
	7933	72	E/PA		G21826	29-AUG-2002	05-SEP-2002	10930	05490S 00513W	AT 0037	-88.154745	27.946310
	608184002600		SS001	ST00BP00	AT037	00981/01	07-NOV-2001	21268	07066S 01114W	AT 0037	-88.152929	27.950661
	7919	79	E/ST		G21826	28-DEC-2001	17-JAN-2006	20999	07428N 00527W	AT 0037	-88.154789	27.954349
	608184002601		SS001	ST01BP00	AT037	00981/01	17-JAN-2006	20149	07066S 01114W	AT 0037	-88.152929	27.950661
	7919	79	E/PA		G21826	25-JAN-2006	10-APR-2013	19923	07460N 00636W	AT 0037	-88.154449	27.954265
	608184003400		SS003	ST00BP00	AT037	00981/01	05-SEP-2002	21740	05493S 00573W	AT 0037	-88.154560	27.946320
	7933	72	E/ST		G21826	31-OCT-2002	05-NOV-2002	21533	04189S 01916W	AT 0037	-88.150363	27.942768
	608184003401		SS003	ST01BP00	AT037	00981/01	05-NOV-2002	21110	05493S 00573W	AT 0037	-88.154560	27.946320
	7933	72	E/ST		G21826	15-NOV-2002	06-FEB-2006	20537	03557S 02658W	AT 0037	-88.148044	27.941047
	608184003402		SS003	ST02BP00	AT037	00981/01	06-FEB-2006	19930	05493S 00573W	AT 0037	-88.154560	27.946320
	7933	79	E/ST		G21826	10-FEB-2006	16-FEB-2006	19756	04341S 00915W	AT 0037	-88.153469	27.943159
	608184003403		SS003	ST03BP00	AT037	00981/01	16-FEB-2006	20086	05493S 00573W	AT 0037	-88.154560	27.946320
	7933	79	E/ST		G21826	19-FEB-2006	25-FEB-2006	19742	03598S 01281W	AT 0037	-88.152313	27.941126
	608184003404		SS003	ST04BP00	AT037	00981/01	25-FEB-2006	20540	05493S 00573W	AT 0037	-88.154560	27.946320
	7933	79	E/ST		G21826	01-MAR-2006	15-MAR-2006	20222	04093S 01900W	AT 0037	-88.150410	27.942504
	608184003405		SS003	ST04BP01	AT037	00981/01	15-MAR-2006	20500	05493S 00573W	AT 0037	-88.154560	27.946320
	7933	79	E/ST		G21826	17-MAR-2006	18-NOV-2009	20231	04206S 01931W	AT 0037	-88.150317	27.942814
	608184001900		001	ST00BP00	WILD	02782/01	27-JAN-2001	13505	07431S 00641W	AT 0092	-89.770713	27.841489
	3414	73	E/ST		G21829	02-MAR-2001	03-MAR-2001	13173	06095S 00552W	AT 0092	-89.770895	27.837811
	608184001901		001	ST00BP01	WILD	02782/01	03-MAR-2001	15975	07431S 00641W	AT 0092	-89.770713	27.841489
	3414	73	E/ST		G21829	20-MAR-2001	04-MAY-2001	15326	04898S 00471W	AT 0092	-89.771063	27.834515
	608184001902		001	ST01BP00	WILD	02782/01	04-MAY-2001	14093	07431S 00641W	AT 0092	-89.770713	27.841489
	3414	73	E/PA		G21829	24-MAY-2001	02-JUN-2001	14075	07197S 00591W	AT 0092	-89.770850	27.840843
	608124007600		001	ST00BP00	WILD	00003/02	02-JUN-2012	31866	03058S 04558E	WR 0098	-91.437743	26.846089
	6127	82	E/ST		G21841	27-JAN-2013	16-MAY-2013	30580	07164S 03514E	WR 0098	-91.434386	26.857350

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608124007601		001	ST01BP00	WILD	00003/02	16-MAY-2013	33522	03058S	04558E	WR 0098	-91.437743		26.846089	
	6128	82	E/PA		G21841	26-MAY-2013	14-JUN-2013	32864	05870S	03848E	WR 0098	-91.435461		26.853803	
	608124004900		001	ST00BP00	WILD	00981/02	11-OCT-2011	12115	02917N	07520E	WR 0143	-91.398483		26.829211	
	5495	92	E/PA		G21849	23-NOV-2011	04-DEC-2011	12115	02909N	07526E	WR 0143	-91.398500		26.829234	
	608124008800		002	ST00BP00	WILD	00981/02	10-DEC-2013	7377	00667N	00490W	WR 0143	-91.422404		26.835670	
	5764	92	E/PA		G21849	11-DEC-2013	14-DEC-2013	7377	00669N	00504W	WR 0143	-91.422362		26.835663	
	608124008900		003	ST00BP00	WILD	00981/02	19-DEC-2013	28430	00673N	00411W	WR 0143	-91.422648		26.835657	
	5764	92	E/PA		G21849	04-MAY-2014	16-MAY-2014	28430	00654N	00441W	WR 0143	-91.422553		26.835707	
	427014005100		001	ST00BP00	WILD	02169/04	20-APR-2002	9259	02150S	05750W	PN 0887	-97.022172		27.192628	
	122	96	E/ST		G22154	05-JUN-2002	08-JUN-2002	9258	02115S	05707W	PN 0887	-97.022307		27.192532	
	427014005101		001	ST00BP01	WILD	02169/04	10-JUN-2002	19235	02150S	05750W	PN 0887	-97.022172		27.192628	
	122	96	E/PA		G22154	01-AUG-2002	12-AUG-2002	19209	02542S	05808W	PN 0887	-97.021981		27.193703	
	427134050400		A001	ST00BP00	PN913	01513/04	10-NOV-2004	8084	06133S	01673E	PN 0913	-96.900525		27.071514	
	176	88	D/PA		G22158	24-NOV-2004	09-OCT-2008	8082	06160S	01598E	PN 0913	-96.900293		27.071587	
	427134009600		A001	ST00BP00	PN012A	00105/04	10-MAR-2001	4748	07205N	03497E	PN 0012	-96.709949		27.163273	
	250	105	E/PA		G22159	18-MAR-2001	12-AUG-2004	4748	07206N	03494E	PN 0012	-96.709939		27.163271	
	427024028400		001	ST00BP00	WILD	00003/04	26-MAY-2003	16500	04529S	04394W	MU 0815	-97.022266		27.504229	
	87	96	E/PA		G22164	01-JUL-2003	23-JUL-2003	16494	04615S	04625W	MU 0815	-97.021549		27.504458	
	427024028800		001	ST00BP00	WILD	02237/04	10-NOV-2004	8769	00710S	03701W	MU 0829	-96.732089		27.446815	
	176	91	E/ST		G22165	03-DEC-2004	03-DEC-2004	8768	00765S	03750W	MU 0829	-96.731935		27.446966	
	427024028801		001	ST00BP01	WILD	02237/04	04-DEC-2004	12010	00710S	03701W	MU 0829	-96.732089		27.446815	
	176	91	E/PA		G22165	22-DEC-2004	30-DEC-2004	12000	00700S	03790W	MU 0829	-96.731817		27.446784	
	427024028000		001	ST00BP00	WILD	01935/04	06-SEP-2001	11288	04356S	04500W	MU 0010	-96.582952		27.454904	
	228	101	E/PA		G22172	24-OCT-2001	30-OCT-2001	11282	04436S	04654W	MU 0010	-96.582472		27.455119	
	427034052300		001	ST00BP00	WILD	00491/04	19-JUL-1999	11826	02330N	03489W	MI 0673	-96.232488		27.993888	
	125	95	E/PA		G22184	06-SEP-1999	13-JUN-2011	11007	05321N	03542W	MI 0673	-96.232542		27.985661	
	427034053300		001	ST00BP00	WILD	01513/04	16-MAY-2001	10893	07032S	05346W	MI 0710	-96.426667		27.849288	
	147	95	E/PA		G22185	11-JUN-2001	20-JUN-2001	10429	07057S	06782W	MI 0710	-96.422224		27.849268	
	427034055900		A001	ST00BP00	BA133A	02589/04	29-AUG-2004	8250	01496S	04379W	MI 0005	-96.087148		27.826980	
	220	103	E/PA		G22188	16-SEP-2004	02-NOV-2011	7624	03466S	05771W	MI 0005	-96.082693		27.832299	
	427044033200		001	ST00BP00	BA397	01978/04	04-JUL-2001	7667	06180N	07471E	BA 0417	-95.313192		28.570981	
	91	102	E/PA		G22190	13-JUL-2001	01-SEP-2001	7666	06192N	07556E	BA 0417	-95.313459		28.570954	
	427044033300		A001	ST00BP00	BA397	01978/04	18-JUL-2001	7753	07598N	06954E	BA 0417	-95.311722		28.567038	
	90	99	D/ST		G22190	04-AUG-2001	23-AUG-2001	7547	06163N	07486E	BA 0417	-95.313237		28.571030	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427044033301		A001	ST01BP00	BA397	01978/04	24-AUG-2001	8124	07598N	06954E	BA 0417	-95.311722	28.567038
	91	99	D/PA		G22190	28-AUG-2001	10-OCT-2008	7911	06154N	07654E	BA 0417	-95.313761	28.571067
	427044033400		B001	ST00BP00	BA397	01978/04	13-SEP-2001	7600	01162N	06869W	BA 0417	-95.317371	28.584906
	87	99	D/PA		G22190	22-SEP-2001	26-AUG-2008	7599	01188N	06831W	BA 0417	-95.317491	28.584837
	427044034200		001	ST00BP00	WILD	01935/04	11-FEB-2003	16000	01405N	06321E	BA 0490	-95.906415	28.424976
	70	110	E/PA		G22193	13-MAY-2003	25-MAY-2003	15911	00952N	06389E	BA 0490	-95.906588	28.426226
	427044035400		002	ST00BP00	WILD	01935/04	20-OCT-2005	7125	01234S	01203E	BA 0490	-95.891590	28.388308
	66	91	E/PA		G22193	02-NOV-2005	09-NOV-2005	7125	01263S	01172E	BA 0490	-95.891491	28.388386
	427064045101		001	ST00BP01	WILD	02466/04	07-OCT-2005	10682	04342N	00553E	GA 0344	-95.186385	28.746809
	69	83	E/ST		G22214	09-NOV-2005	24-NOV-2005	10531	04278N	00611W	GA 0345	-95.182748	28.746880
	427064045102		001	ST00BP02	WILD	02466/04	25-NOV-2005	14593	04342N	00553E	GA 0344	-95.186385	28.746809
	69	83	E/PA		G22214	31-DEC-2005	09-JAN-2006	14460	04044N	00412W	GA 0345	-95.183344	28.747541
	427064045400		001	ST00BP00	WILD	01978/04	22-NOV-2005	11366	00603N	03010E	GA 0386	-94.900689	28.661389
	92	99	E/PA		G22216	21-DEC-2005	02-JAN-2006	11365	00542N	03080E	GA 0386	-94.900900	28.661563
	427064044100		B002	ST00BP00	GA389	02589/04	02-JUL-2004	5381	02906N	00112W	GA 0389	-94.991642	28.614249
	97	118	D/ST		G22217	06-JUL-2004	14-JUL-2004	5058	03854N	00325E	GA 0390	-94.993085	28.611675
	427064044101		B002	ST00BP01	GA389	02589/04	14-JUL-2004	7025	02906N	00112W	GA 0389	-94.991642	28.614249
	97	118	D/PA		G22217	21-JUL-2004	30-JUL-2013	5520	05346N	00743E	GA 0390	-94.994547	28.607612
	427064043500		C001	ST00BP00	GA389	03033/04	11-MAR-2003	11005	00532N	05366W	GA 0424	-94.976701	28.576728
	104	88	E/ST		G22219	09-APR-2003	08-MAY-2003	11004	00491N	05319W	GA 0424	-94.976843	28.576846
	427064043501		C001	ST00BP01	GA389	03033/04	08-MAY-2003	10261	00532N	05366W	GA 0424	-94.976701	28.576728
	104	88	E/PA		G22219	19-MAY-2003	14-DEC-2016	10250	00611N	05416W	GA 0424	-94.976556	28.576506
	427064043700		C002	ST00BP00	GA389	03033/04	10-AUG-2003	10795	00532N	05366W	GA 0424	-94.976702	28.576728
	102	99	D/PA		G22219	10-SEP-2003	28-DEC-2016	9953	03363N	03302W	GA 0424	-94.983432	28.569142
	427064045700		C004	ST00BP00	GA389	03033/04	16-JUL-2006	10768	00528N	05374W	GA 0424	-94.976676	28.576740
	101	162	D/ST		G22219	13-AUG-2006	02-SEP-2006	9478	03508N	07434E	GA 0424	-94.967557	28.568260
	427064045701		C004	ST00BP01	GA389	03033/04	02-SEP-2006	12272	00528N	05374W	GA 0424	-94.976676	28.576740
	101	162	D/PA		G22219	18-SEP-2006	23-DEC-2016	10683	04149N	06838E	GA 0424	-94.965769	28.566442
	427064046100		C005	ST00BP00	GA389	03033/04	01-NOV-2006	12028	00537N	05357W	GA 0424	-94.976731	28.576715
	101	162	D/PA		G22219	06-DEC-2006	19-DEC-2016	9908	05097N	02121W	GA 0424	-94.987295	28.564485
	427064046300		C006	ST00BP00	GA389	03033/04	15-JAN-2007	11070	00537N	05376W	GA 0424	-94.976672	28.576713
	101	162	D/PA		G22219	06-FEB-2007	17-DEC-2016	10698	01947N	06668W	GA 0424	-94.972798	28.572716
	427074010200		001	ST00BP00	GA224A	00730/04	24-OCT-2001	6317	07487S	02673W	GA 0224	-94.862426	27.941393
	324	78	E/PA		G22226	10-NOV-2001	16-NOV-2001	6317	07491S	02642W	GA 0224	-94.862522	27.941406

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	427084061200		001	ST00BP00	WILD	01978/04	15-OCT-2005	9151	07305S	03392E	HI 0019	-93.870589		29.519456
	40	91	D/PA		G22227	26-OCT-2005	28-OCT-2005	9149	07285S	03407E	HI 0019	-93.870639		29.519401
	427084053700		001	ST00BP00	HI088	02266/04	26-JAN-2001	7500	07142N	00860W	HI 0072	-93.962995		29.395989
	31	74	E/PA		G22231	06-FEB-2001	16-AUG-2007	7499	07118N	00887W	HI 0072	-93.962908		29.396052
	427084053800		002	ST00BP00	HI088	02266/04	18-MAY-2002	8338	07041N	02056E	HI 0072	-93.922432		29.394730
	33	79	E/PA		G22231	05-JUN-2002	12-AUG-2007	7969	07882S	02989E	HI 0072	-93.925483		29.392323
	427084054400		001	ST00BP00	HI163	03295/04	18-JUL-2001	13411	04425N	01027E	HI 0162	-94.026713		29.231437
	50	93	E/PA		G22236	05-SEP-2001	10-SEP-2001	12307	06447N	00183W	HI 0163	-94.023191		29.225738
	427084060300		002	ST00BP00	HI163	03295/04	10-FEB-2005	13175	05753S	04243W	HI 0163	-94.010962		29.215263
	54	95	E/PA		G22236	16-MAR-2005	18-JUL-2017	12459	06887S	02600W	HI 0163	-94.015956		29.218571
	427084055601		002	ST00BP01	HI196	03165/04	13-FEB-2002	14037	01151S	05735E	HI 0175	-94.292887		29.169250
	50	96	E/ST		G22238	18-MAR-2002	30-MAR-2002	13278	00162N	05323E	HI 0197	-94.291762		29.165597
	427084055602		002	ST00BP02	HI196	03165/04	30-MAR-2002	18854	01151S	05735E	HI 0175	-94.292887		29.169250
	50	96	E/PA		G22238	30-MAY-2002	03-JUN-2013	15696	03279N	02626E	HI 0197	-94.283714		29.156732
	427084056000		003	ST00BP00	HI196	00818/04	07-JUL-2002	14348	06309S	00724W	HI 0197	-94.323598		29.140930
	48	99	E/ST		G22238	02-AUG-2002	19-NOV-2004	13149	02024S	00736W	HI 0197	-94.324097		29.129152
	427084054800		A001	ST00BP00	HI196	03165/04	27-JUN-2001	14600	00604N	02918E	HI 0197	-94.284288		29.164115
	48	82	D/PA		G22238	20-AUG-2001	05-AUG-2016	14598	00679N	02966E	HI 0197	-94.284449		29.163914
	427084056101		A002	ST01BP00	HI196	03165/04	23-JUN-2002	13782	00604N	02929E	HI 0197	-94.284323		29.164117
	48	106	E/PA		G22238	03-JUL-2002	05-AUG-2016	13356	00056N	03295E	HI 0197	-94.285399		29.165663
	427084058400		A003	ST00BP00	HI196	03165/04	09-JUL-2005	13800	00609N	02924E	HI 0197	-94.284306		29.164101
	48	99	E/PA		G22238	09-AUG-2005	04-JUN-2013	13452	01206N	04241E	HI 0197	-94.288507		29.162609
	427084060400		001	ST00BP00	WILD	01978/04	21-APR-2005	15612	02987N	00919W	HI 0199	-94.222989		29.155372
	46	102	E/PA		G22239	29-JUN-2005	05-JUL-2005	15602	02864N	00963W	HI 0199	-94.222835		29.155705
	427084054300		001	ST00BP00	HI233	02808/04	04-MAY-2001	9901	05329S	00529W	HI 0233	-94.379793		29.009390
	55	107	E/PA		G22241	20-MAY-2001	01-AUG-2007	9200	02987S	01044W	HI 0233	-94.378472		29.002897
	427104014200		001	ST00BP00	HI129	01284/04	31-MAY-2001	11770	01454S	00104E	HI 0119	-93.772696		29.281509
	48	101	E/PA		G22246	06-JUL-2001	15-JUL-2001	11226	02367S	01254E	HI 0119	-93.776173		29.284158
	427104015600		A001	ST00BP00	HI129	01284/04	20-FEB-2004	11610	01398S	06176E	HI 0119	-93.791733		29.282101
	50	101	E/ST		G22246	15-MAR-2004	03-APR-2004	11589	01215S	06215E	HI 0119	-93.791881		29.281603
	427104015601		A001	ST00BP01	HI129	01284/04	03-APR-2004	14094	01398S	06176E	HI 0119	-93.791733		29.282101
	50	101	E/ST		G22246	04-MAY-2004	14-MAY-2004	13809	00129S	06307E	HI 0119	-93.792320		29.278630
	427104015602		A001	ST00BP02	HI129	01284/04	14-MAY-2004	13105	01398S	06176E	HI 0119	-93.791733		29.282101
	50	101	E/PA		G22246	16-MAY-2004	07-JUN-2016	12940	00601S	06316E	HI 0119	-93.792284		29.279928

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427104016100		A002	ST00BP00	HI129	01284/04	27-SEP-2004	11982	01397S 06176E	HI 0119	-93.791733	29.282097
	50 129		D/PA		G22246	23-OCT-2004	02-JUL-2016	11980	01333S 06133E	HI 0119	-93.791606	29.281917
	427104016300		A003	ST00BP00	HI129	01284/04	09-NOV-2004	12890	01401S 06183E	HI 0119	-93.791755	29.282109
	50 129		D/PA		G22246	10-DEC-2004	09-JUN-2016	11630	00937S 05472W	HI 0119	-93.804935	29.281346
	427104014400		001	ST00BP00	HI166	02169/04	13-SEP-2001	13465	03286N 00787E	HI 0166	-93.827333	29.226982
	55 96		E/ST		G22247	20-OCT-2001	09-NOV-2001	11943	06135N 00818W	HI 0167	-93.822701	29.218959
	427104014401		001	ST00BP01	HI166	02169/04	11-NOV-2001	12715	03286N 00787E	HI 0166	-93.827333	29.226982
	55 96		E/PA		G22247	03-DEC-2001	24-JUL-2007	11209	05175N 01351W	HI 0167	-93.820900	29.221530
	427104014500		002	ST00BP00	HI167	02169/04	15-FEB-2002	12780	00676N 06224E	HI 0167	-93.794384	29.232884
	53 106		E/PA		G22247	27-MAR-2002	25-APR-2007	12779	00674N 06185E	HI 0167	-93.794261	29.232885
	427094111500		001	ST00BP00	HI540A	00730/04	20-APR-2001	8709	03892N 06950E	HI 0539	-94.297611	28.065496
	212 87		D/PA		G22262	08-MAY-2001	11-MAY-2001	8708	03986N 06955E	HI 0539	-94.297638	28.065237
	427094111000		A001	ST00BP00	HI540A	00730/04	14-DEC-2002	4571	05442S 02683E	HI 0539	-94.285206	28.047145
	230 114		E/ST		G22262	30-DEC-2002	31-DEC-2002	4109	04462S 03757E	HI 0539	-94.288654	28.044571
	427094111001		A001	ST00BP01	HI540A	00730/04	31-DEC-2002	5722	05442S 02683E	HI 0539	-94.285206	28.047145
	230 114		E/ST		G22262	01-JAN-2003	06-JAN-2002	4878	03810S 04340E	HI 0539	-94.290541	28.042845
	427094111002		A001	ST00BP02	HI540A	00730/04	06-JAN-2003	5913	05442S 02683E	HI 0539	-94.285206	28.047145
	230 114		E/ST		G22262	08-JAN-2003	14-JAN-2003	4968	03726S 04501E	HI 0539	-94.291050	28.042631
	427094111003		A001	ST00BP03	HI540A	00730/04	14-JAN-2003	6460	05442S 02683E	HI 0539	-94.285206	28.047145
	230 114		E/ST		G22262	16-JAN-2003	22-JAN-2003	5203	03376S 04863E	HI 0539	-94.292217	28.041709
	427094111004		A001	ST00BP04	HI540A	00730/04	22-JAN-2003	7361	05442S 02683E	HI 0539	-94.285206	28.047145
	230 114		E/PA		G22262	31-JAN-2003	05-JUL-2011	5949	02945S 05222E	HI 0539	-94.293382	28.040564
	427094111600		A002	ST00BP00	HI540A	00730/04	16-FEB-2003	8400	05442S 02676E	HI 0539	-94.285185	28.047144
	230 114		E/PA		G22262	28-FEB-2003	05-JUL-2011	5533	07389S 07811W	HI 0539	-94.301523	28.053086
	427094113000		A003	ST00BP00	HI540A	00730/04	04-MAR-2003	4415	05444S 02686E	HI 0539	-94.285215	28.047151
	230 114		D/PA		G22262	15-MAR-2003	04-JUL-2011	3603	04887S 00764E	HI 0539	-94.279334	28.045406
	427094115700		SS001	ST00BP00	HI540A	00730/04	23-NOV-2005	9450	05129S 03249E	HI 0540	-94.237941	28.044584
	220 112		E/PA		G22263	16-DEC-2005	08-MAY-2010	9449	05067S 03304E	HI 0540	-94.238119	28.044421
	427094115500		001	ST00BP00	HI545A	00105/04	13-JUL-2005	6600	06490N 02546W	HI 0546	-93.974166	28.046403
	235 114		E/PA		G22264	22-JUL-2005	26-JUL-2005	6600	06486N 02558W	HI 0546	-93.974129	28.046414
	427094115600		002	ST00BP00	HI545A	00105/04		7187	06500N 02550W	HI 0546	-93.974157	28.046375
	235 100		E/CNL		G22264		27-JUL-2005	6800	05100N 03740W	HI 0546	-93.970285	28.050081
	427114087600		A001	ST00BP00	HI283A	03520/04	01-JAN-2007	10073	00554S 07133E	HI 0268	-93.887918	28.411327
	169 88		E/COM		G22268	16-JAN-2007	09-SEP-2007	8172	02435S 05445W	HI 0268	-93.897800	28.416888

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114088400		A002	ST00BP00	HI283A	03520/04	23-JUL-2007	8109	00546S 07135E	HI 0268	-93.887927	28.411306
	169 118		D/COM		G22268	03-AUG-2007	10-SEP-2007	6900	03648S 04870E	HI 0268	-93.880464	28.419557
	427114083801		A012	ST01BP00	HI280A	01364/04	09-JUN-2001	8770	00153N 00216W	HI 0287	-93.768937	28.361116
	186 123		D/PA		G22269	21-JUN-2001	17-MAR-2004	8518	01182S 00171W	HI 0280	-93.768892	28.364790
	427114082800		001	ST00BP00	HI279A	02266/04	20-FEB-2001	6657	03926N 08081W	HI 0288	-93.695843	28.347814
	185 79		E/PA		G22270	10-MAR-2001	30-DEC-2007	4666	00179N 05887W	HI 0288	-93.702129	28.358381
	427114083400		002	ST00BP00	HI279A	02266/04	14-MAR-2001	8708	03926N 08075W	HI 0288	-93.695862	28.347815
	185 79		E/PA		G22270	04-APR-2001	06-APR-2001	7433	01493N 05290W	HI 0288	-93.704167	28.354847
	427114083000		SS001	ST00BP00	HI355A	00560/04	20-APR-2003	11200	05832N 03341E	HI 0345	-93.646724	28.078923
	238 100		E/PA		G22271	30-MAY-2003	09-APR-2008	9863	07580S 04837E	HI 0345	-93.651701	28.072440
	427114086900		001	ST00BP00	HI346A	02628/04	06-SEP-2005	8250	04914S 06803W	HI 0346	-93.616031	28.063647
	230 110		E/PA		G22272	19-SEP-2005	23-JUN-2008	5661	03567S 01794W	HI 0346	-93.631734	28.060579
	427114083700		001	ST00BP00	HI330A	02525/04	17-MAY-2001	9303	01022N 05408E	HI 0348	-93.505244	28.086342
	262 101		D/PA		G22273	04-JUN-2001	18-JUN-2001	8113	02862N 03179E	HI 0348	-93.498609	28.080999
	427114084000		A001	ST00BP00	HI355A	01364/04	31-DEC-2001	9477	06101N 07594E	HI 0355	-93.711219	28.037179
	285 91		E/PA		G22275	23-JAN-2002	31-JUL-2006	5801	04577S 05437W	HI 0355	-93.720639	28.023345
	427114084100		A002	ST00BP00	HI355A	01364/04	05-FEB-2002	10013	06100N 07586E	HI 0355	-93.711194	28.037181
	296 91		E/PA		G22275	15-FEB-2002	31-JUL-2006	5901	07138N 00386E	HI 0355	-93.689047	28.033432
	608044022700		001	ST00BP00	EB597	03165/04	19-JUN-2001	9350	01435N 04823E	EB 0597	-94.702535	27.398650
	3352 78		E/PA		G22288	02-JUL-2001	20-SEP-2022	9350	01454N 04794E	EB 0597	-94.702446	27.398598
	608044023600		001	ST00BP00	WILD	01958/04	22-OCT-2002	10368	02612S 01849E	EB 0645	-94.497082	27.324979
	3789 78		E/PA		G22293	02-DEC-2002	08-DEC-2002	10343	03013S 01783E	EB 0645	-94.496893	27.326085
	608044023100		SS001	ST00BP00	EB602	00981/04	16-JAN-2002	12740	01519S 01000W	EB 0646	-94.488267	27.322066
	3901 81		E/PA		G22295	07-FEB-2002	01-JAN-2016	11310	02296N 00318E	EB 0689	-94.492185	27.311529
	608044022800		001	ST00BP00	EB602	00981/04	27-JUL-2001	12000	04229N 07048W	EB 0690	-94.469432	27.306451
	4202 80		E/ST		G22296	13-AUG-2001	18-AUG-2001	11981	04222N 07053W	EB 0690	-94.469418	27.306471
	608044022801		001	ST01BP00	EB602	00981/04	18-AUG-2001	12972	04229N 07048W	EB 0690	-94.469432	27.306451
	4202 80		E/PA		G22296	15-SEP-2001	02-FEB-2016	11535	03652N 03876W	EB 0690	-94.479221	27.307935
	608074023200		001	ST00BP00	WILD	00059/03	24-JUN-2001	24135	07546S 01154E	GB 0600	-92.542679	27.389418
	2934 86		E/PA		G22326	13-AUG-2001	28-AUG-2001	24127	07204S 01280E	GB 0600	-92.543072	27.388479
	608084002300		001	ST00BP00	WILD	00059/03		33803	03847N 04358W	KC 0384	-92.383430	26.616411
	6320 86		E/CNL		G22353		27-SEP-2011	33500	04583N 06505W	KC 0384	-92.376867	26.614357
	608084001900		001	ST00BP00	WILD	00981/03	11-AUG-2009	31520	06626N 01133W	KC 0470	-92.490715	26.521998
	6051 85		E/PA		G22360	18-NOV-2009	05-DEC-2009	30851	05488N 03631W	KC 0470	-92.483059	26.525103

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608084002200		001	ST00BP00	KC736	00078/03	12-MAR-2010	31545	00580S 07158W	KC 0736	-92.376905	26.236219
	6750	92	E/PA		G22367	04-AUG-2011	02-OCT-2011	30379	05397S 07673W	KC 0736	-92.375263	26.249469
	608084002900		002	ST00BP00	KC736	00078/03	26-OCT-2012	15615	01483N 06854E	KC 0736	-92.371123	26.274111
	6537	92	E/ST		G22367	17-DEC-2012	08-APR-2013	15614	01500N 06786E	KC 0736	-92.370916	26.274063
	608084002901		002	ST00BP01	KC736	00078/03	08-APR-2013	21591	01483N 06854E	KC 0736	-92.371123	26.274111
	6537	92	E/ST		G22367	25-MAY-2013	07-JUN-2013	21586	01504N 06676E	KC 0736	-92.370578	26.274050
	608084002902		002	ST00BP02	KC736	00078/03	07-JUN-2013	21619	01483N 06854E	KC 0736	-92.371123	26.274111
	6537	92	E/ST		G22367	16-JUN-2013	22-JUN-2013	21613	01491N 06712E	KC 0736	-92.370687	26.274087
	608084002903		002	ST00BP03	KC736	00078/03	22-JUN-2013	31360	01483N 06854E	KC 0736	-92.371123	26.274111
	6537	92	E/PA		G22367	29-AUG-2013	16-SEP-2013	31354	01537N 06693E	KC 0736	-92.370631	26.273960
	608084004400		003	ST00BP00	KC736	00078/03		31089	06897S 04609W	KC 0736	-92.384592	26.253637
	6646	92	E/CNL		G22367		11-NOV-2015	30742	07626N 06980W	KC 0736	-92.377334	26.257232
	177004117800		001	ST00BP00	WILD	00078/05	29-DEC-2003	7723	03896N 00743E	WC 0042	-93.438080	29.681388
	29	74	E/ST		G22500	19-JAN-2004	21-JAN-2004	7722	03855N 00768E	WC 0042	-93.438161	29.681499
	177004117801		001	ST00BP01	WILD	00078/05	21-JAN-2004	10790	03896N 00743E	WC 0042	-93.438080	29.681388
	29	74	E/ST		G22500	11-FEB-2004	16-FEB-2004	10789	03879N 00735E	WC 0042	-93.438055	29.681434
	177004117802		001	ST00BP02	WILD	00078/05	16-FEB-2004	10801	03896N 00743E	WC 0042	-93.438080	29.681388
	29	74	E/PA		G22500	16-FEB-2004	15-JUL-2006	10800	03887N 00730E	WC 0042	-93.438039	29.681415
	177004123200		002	ST00BP00	WILD	00078/05	18-SEP-2005	18901	03609N 00507E	WC 0042	-93.437354	29.682188
	29	105	E/PA		G22500	13-DEC-2005	18-JUL-2006	18800	04221N 00878E	WC 0042	-93.438487	29.680487
	177004118000		002	ST00BP00	WC055	03151/05	14-OCT-2003	15366	06152N 06521E	WC 0054	-93.687498	29.630350
	35	74	D/ST		G22501	26-NOV-2003	05-DEC-2003	14421	06252S 06650E	WC 0054	-93.687750	29.623873
	177004118001		002	ST00BP01	WC055	03151/05	10-DEC-2003	15966	06152N 06521E	WC 0054	-93.687498	29.630350
	35	74	D/PA		G22501	16-DEC-2003	27-MAY-2011	14705	05727S 06591E	WC 0054	-93.687532	29.622432
	177004115700		I001	ST00BP00	WC055	00078/05	12-FEB-2003	18674	06458S 01929E	WC 0054	-93.672908	29.624704
	35	100	E/COM		G22501	03-JUN-2003	23-NOV-2003	18086	05375S 03683E	WC 0054	-93.678359	29.621627
	177004118600		I002	ST00BP00	WC055	00078/05	27-JAN-2004	5130	06458S 01980E	WC 0054	-93.673067	29.624702
	35	80	D/ST		G22501	27-JAN-2004	28-JAN-2004	5130	06473S 01991E	WC 0054	-93.673103	29.624743
	177004118601		I002	ST00BP01	WC055	00078/05	28-JAN-2004	16245	06458S 01980E	WC 0054	-93.673067	29.624702
	35	80	D/COM		G22501	08-MAR-2004	19-APR-2004	15840	06592S 01091E	WC 0054	-93.670280	29.625119
	177004125300		001	ST00BP00	WILD	02466/05	08-JUN-2006	9713	06689S 02857W	WC 0056	-93.611423	29.626423
	35	114	E/PA		G22503	03-JUL-2006	08-JUL-2006	9712	06648S 02818W	WC 0056	-93.611543	29.626308
	177004127100		002	ST00BP00	WC040	03670/05	09-FEB-2007	21800	05248S 02502E	WC 0062	-93.303111	29.627452
	36	100	D/ST		G22505	27-MAY-2007	22-JUN-2007	18090	04051N 04024E	WC 0075	-93.307399	29.601812

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177004127101		002	ST00BP01	WC040	03670/05	24-JUN-2007	23502	05248S	02502E	WC 0062	-93.303111	29.627452
	36 100		D/ST		G22505	12-JUL-2007	08-SEP-2007	19327	05202N	04218E	WC 0075	-93.307944	29.598637
	177004120201		A001	ST00BP01	WC040	03670/05	14-OCT-2004	22824	05205S	02536E	WC 0062	-93.303215	29.627333
	36 96		E/TA		G22505	14-FEB-2005	29-JUL-2022	19362	03338N	06932E	WC 0075	-93.316585	29.603635
	177004127102		A003	ST00BP02	WC040	03670/05	08-SEP-2007	23796	05248S	02502E	WC 0062	-93.303111	29.627452
	36 121		D/TA		G22505	15-OCT-2007	26-SEP-2022	19585	05327N	04296E	WC 0075	-93.308184	29.598291
	177314008200		001	ST00BP00	WILD	02807/05	02-APR-2006	11571	01390N	00797E	SA 0012	-93.666952	29.522036
	37 92		E/PA		G22507	27-APR-2006	03-MAY-2006	10701	01606S	03554E	WC 0090	-93.675811	29.530119
	177004118400		A004	ST00BP00	WILD	02266/05	16-NOV-2003	19380	04438S	03679E	WC 0098	-93.305174	29.544011
	40 110		D/PA		G22509	16-JAN-2004	25-JAN-2004	16400	03593N	01574W	WC 0099	-93.289017	29.562756
	177004112600		002	ST00BP00	WC109	03035/05	15-FEB-2002	1802	05800N	04600W	WC 0100	-93.232972	29.557510
	41 86		E/ST		G22510	24-FEB-2002	05-MAR-2002	1802	05810N	04588W	WC 0100	-93.233008	29.557482
	177004112601		002	ST00BP01	WC109	03035/05	05-MAR-2002	11512	05800N	04600W	WC 0100	-93.232972	29.557510
	41 86		E/ST		G22510	04-APR-2002	15-APR-2002	11410	06154N	04237W	WC 0100	-93.234097	29.556520
	177004114800		003	ST00BP00	WC109	03035/05	28-OCT-2002	17608	09031N	01231E	WC 0100	-93.204733	29.549030
	41 91		E/PA		G22510	11-DEC-2002	19-JAN-2003	15800	03232S	05994E	WC 0100	-93.219580	29.541956
	177004112100		A001	ST00BP00	WC109	03035/05	14-NOV-2001	15300	05804N	04599W	WC 0100	-93.232975	29.557499
	41 85		E/PA		G22510	18-JAN-2002	10-SEP-2020	15298	05920N	04630W	WC 0100	-93.232873	29.557182
	177004112602		A002	ST00BP02	WC109	03035/05	15-APR-2002	17015	05800N	04600W	WC 0100	-93.232972	29.557510
	41 86		E/PA		G22510	07-JUN-2002	09-SEP-2020	16000	06450S	02187W	WC 0100	-93.240430	29.550505
	177004117100		A003	ST00BP00	WC109	03035/05	26-JUL-2003	14778	05818N	04596W	WC 0100	-93.232983	29.557459
	43 140		D/ST		G22510	31-AUG-2003	25-OCT-2005	14200	06155S	03845W	WC 0100	-93.235199	29.549768
	177004117102		A003	ST02BP00	WC109	03035/05	26-OCT-2005	14250	05818N	04596W	WC 0100	-93.232983	29.557459
	43 140		D/PA		G22510	04-DEC-2005	09-SEP-2020	14127	07171N	04832W	WC 0100	-93.232172	29.553752
	177004117101		A003	ST01BP00	WC109	03035/05		14260	05818N	04596W	WC 0100	-93.232984	29.557461
	41 134		D/CNL		G22510		28-NOV-2004	13950	07141N	04841W	WC 0100	-93.232144	29.553834
	177004118100		A004	ST00BP00	WC109	03035/05	10-OCT-2003	14380	05821N	04604W	WC 0100	-93.232959	29.557453
	41 134		D/PA		G22510	20-NOV-2003	10-SEP-2020	14142	05851N	03183W	WC 0100	-93.237425	29.557305
	177004120100		001	ST00BP00	WILD	02466/05	12-JUL-2004	17510	04491N	00609E	WC 0103	-93.063769	29.563453
	42 89		E/PA		G22511	26-OCT-2004	01-NOV-2004	17506	04356N	00795E	WC 0103	-93.064359	29.563818
	177004125200		002	ST00BP00	WC116	02579/05	27-MAY-2006	13875	03420S	03735E	WC 0116	-93.536408	29.496935
	39 95		E/ST		G22513	28-JUL-2006	02-AUG-2006	13298	04927S	05214E	WC 0116	-93.541149	29.501000
	177004125201		002	ST01BP00	WC116	02579/05	08-AUG-2006	13684	03420S	03735E	WC 0116	-93.536408	29.496935
	37 95		E/PA		G22513	12-AUG-2006	31-AUG-2019	13008	04953S	05273E	WC 0116	-93.541334	29.501068

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004126300		003	ST00BP00	WC116	02579/05	09-SEP-2006	14800	04064N 03847W	WC 0116	-93.559405	29.516553
	36 90		E/PA		G22513	28-NOV-2006	04-AUG-2012	14797	04000N 03831W	WC 0116	-93.559459	29.516729
	177004129000		004	ST00BP00	WC116	02579/05	23-OCT-2008	14630	03481N 06624W	WC 0116	-93.550712	29.518304
	36 93		D/PA		G22513	16-DEC-2008	16-SEP-2019	14626	03514N 06705W	WC 0116	-93.550455	29.518218
	177004112300		B001	ST00BP00	WC116	02579/05	22-JAN-2002	13810	03474S 03736E	WC 0116	-93.536415	29.497084
	37 98		E/PA		G22513	28-FEB-2002	09-SEP-2019	13802	03464S 03663E	WC 0116	-93.536184	29.497061
	177004114300		001	ST00BP00	WILD	00282/05	30-AUG-2002	16371	03203N 05588E	WC 0131	-93.449085	29.480159
	37 104		E/PA		G22515	24-OCT-2002	01-NOV-2002	15506	03448N 02687E	WC 0131	-93.439955	29.479631
	177004120800		001	ST00BP00	WILD	01704/05		17100	05996S 01459E	WC 0147	-93.295891	29.426664
	33 100		E/CNL		G22518		31-JAN-2005	17100	05996S 01459E	WC 0147	-93.295891	29.426664
	177004122300		002	ST00BP00	WILD	01704/05	18-FEB-2005	16777	06187S 01451E	WC 0147	-93.295879	29.427188
	45 96		E/PA		G22518	23-APR-2005	30-APR-2005	16774	06274S 01457E	WC 0147	-93.295900	29.427429
	177004112400		001	ST00BP00	WILD	01767/05	29-JAN-2002	9860	03997S 07389W	WC 0186	-93.451670	29.337553
	55 102		E/PA		G22519	09-FEB-2002	12-FEB-2002	9858	04029S 07306W	WC 0186	-93.451933	29.337637
	177004124800		001	ST00BP00	WILD	00064/05	29-APR-2006	6450	02633N 05493W	WC 0187	-93.504411	29.359045
	52 104		E/PA		G22520	11-MAY-2006	15-MAY-2006	5406	05370N 05248W	WC 0187	-93.505017	29.351508
	177004112800		001	ST00BP00	WILD	02169/05	02-MAR-2002	19500	04151S 02267W	WC 0201	-93.142119	29.261446
	58 96		E/PA		G22523	09-JUN-2002	22-JUN-2002	19495	04163S 02142W	WC 0201	-93.142512	29.261473
	177004117900		001	ST00BP00	WILD	00491/05	29-SEP-2003	15461	03496N 01031W	WC 0227	-93.422352	29.195643
	58 102		E/ST		G22526	14-DEC-2003	14-DEC-2003	15430	03828N 01297W	WC 0227	-93.421500	29.194742
	177004117901		001	ST00BP01	WILD	00491/05	17-DEC-2003	16029	03496N 01031W	WC 0227	-93.422352	29.195643
	58 102		E/PA		G22526	23-DEC-2003	28-DEC-2003	15999	03842N 01352W	WC 0227	-93.421324	29.194706
	177004117700		001	ST00BP00	WILD	02375/05	15-SEP-2003	4600	06000N 02228W	WC 0247	-93.185009	29.070570
	80 97		D/PA		G22533	20-SEP-2003	25-SEP-2003	4600	06005N 02224W	WC 0247	-93.185022	29.070555
	177004116500		001	ST00BP00	WILD	01704/05	19-APR-2003	11000	07162N 05303W	WC 0253	-93.128419	29.027574
	83 104		E/PA		G22534	17-MAY-2003	25-MAY-2003	10999	07140N 05234W	WC 0253	-93.128635	29.027634
	177004125100		001	ST00BP00	WILD	02466/05	20-MAY-2006	7529	07331S 00481W	WC 0254	-93.189656	29.025988
	80 105		E/PA		G22535	30-MAY-2006	04-JUN-2006	6910	05220S 00160W	WC 0254	-93.190552	29.020171
	177014034000		001	ST00BP00	WC294	00064/05	11-APR-2002	13714	04215S 03539E	WC 0289	-93.624892	29.335232
	42 93		E/PA		G22539	31-MAY-2002	12-MAY-2008	11323	05501N 04435E	WC 0289	-93.628021	29.349046
	177014040500		002	ST00BP00	WC294	00064/05	16-MAR-2008	14250	01254N 05077E	WC 0289	-93.630303	29.360686
	46 101		E/PA		G22539	22-MAY-2008	27-MAY-2008	14249	01255N 05083E	WC 0289	-93.630321	29.360684
	177014035500		001	ST00BP00	WC315	02899/05	23-OCT-2003	14900	05468S 02904E	WC 0328	-93.478851	29.097607
	68 101		E/ST		G22542	20-JAN-2004	23-JAN-2004	14452	07130S 03950E	WC 0328	-93.482223	29.102123

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014035501		001	ST01BP00	WC315	02899/05	26-JAN-2004	13815	05468S 02904E	WC 0328	-93.478851	29.097607
	68 101		E/PA		G22542	02-FEB-2004	09-FEB-2004	12716	07364S 04144E	WC 0328	-93.482845	29.102756
	177014037400		A002	ST00BP00	WC315	02899/05	02-APR-2005	5525	02279S 05600W	WC 0328	-93.498238	29.088516
	70 96		E/PA		G22542	11-APR-2005	23-MAY-2010	5525	02291S 05562W	WC 0328	-93.498358	29.088548
	177014034100		001	ST00BP00	WC347	02899/05	21-APR-2002	9015	04140N 06195E	WC 0347	-93.303048	29.033365
	82 93		E/ST		G22543	10-MAY-2002	14-MAY-2002	8768	04024N 07182E	WC 0347	-93.306141	29.033639
	177014034101		001	ST00BP01	WC347	02899/05	14-MAY-2002	8900	04140N 06195E	WC 0347	-93.303048	29.033365
	82 93		E/ST		G22543	20-MAY-2002	26-MAY-2002	8663	04032N 07132E	WC 0347	-93.305986	29.033618
	177014034102		001	ST00BP02	WC347	02899/05	26-MAY-2002	9223	04140N 06195E	WC 0347	-93.303048	29.033365
	82 93		E/ST		G22543	29-MAY-2002	01-JUN-2002	8914	04021N 07337E	WC 0347	-93.306629	29.033639
	177014034103		A001	ST00BP03	WC347	02899/05	01-JUN-2002	11600	04140N 06195E	WC 0347	-93.303048	29.033365
	82 93		E/PA		G22543	10-JUN-2002	07-JUN-2010	11023	03911N 06351W	WC 0347	-93.309979	29.033889
	177014036900		A002	ST00BP00	WC347	02899/05	21-NOV-2004	6940	04133N 06195E	WC 0347	-93.303049	29.033385
	82 115		E/PA		G22543	30-NOV-2004	07-JUN-2010	6581	02370N 05837E	WC 0347	-93.302022	29.038250
	177014033800		001	ST00BP00	WC368	02714/05	12-NOV-2001	6811	00100S 01950E	WC 0369	-93.332945	28.882214
	70 95		E/PA		G22544	01-DEC-2001	28-MAR-2008	5506	02762S 01942E	WC 0369	-93.333066	28.889535
	177014037900		002	ST00BP00	WC368	02714/05	11-JUL-2005	6000	06095N 02649W	WC 0369	-93.365154	28.905265
	72 88		D/PA		G22544	21-JUL-2005	18-JAN-2014	5998	06150N 02564W	WC 0369	-93.365417	28.905112
	177014040200		003	ST00BP00	WC368	02714/05	11-FEB-2008	5899	06828S 05001E	WC 0369	-93.342845	28.900566
	73 94		E/PA		G22544	24-FEB-2008	05-MAR-2008	5332	05605S 03864E	WC 0369	-93.339227	28.897259
	177014036500		A001	ST00BP00	WC368	02899/05	23-MAY-2004	5745	06296N 03801W	WC 0383	-93.314634	28.864904
	80 97		E/PA		G22546	01-JUN-2004	15-JUN-2010	5745	06302N 03783W	WC 0383	-93.314692	28.864886
	177014038200		A002	ST00BP00	WC368	02899/05	14-JAN-2006	13410	06289N 03801W	WC 0383	-93.314635	28.864924
	80 96		E/PA		G22546	09-FEB-2006	15-JUN-2010	7099	02296S 02318E	WC 0383	-93.287327	28.848358
	177014036200		B001	ST00BP00	WC398	02899/05	06-APR-2004	7070	02008N 03816W	WC 0398	-93.589576	28.791041
	84 98		E/PA		G22548	24-APR-2004	05-JUN-2011	6817	02684N 02794W	WC 0398	-93.592724	28.789128
	177014036300		B002	ST00BP00	WC398	02899/05	12-APR-2004	7020	02005N 03812W	WC 0398	-93.589589	28.791049
	84 98		E/PA		G22548	01-MAY-2004	02-JUN-2011	6607	01133N 05037W	WC 0398	-93.585818	28.793514
	177014038700		C001	ST00BP00	WC414	02222/05	13-APR-2006	9298	00869N 00472W	WC 0414	-93.415009	28.756496
	93 87		E/PA		G22549	27-APR-2006	07-JUL-2017	5986	04637S 00292W	WC 0402	-93.415885	28.771626
	177014033700		A001	ST00BP00	WC417	02899/05	04-OCT-2001	9079	03490N 06116E	WC 0417	-93.527488	28.747439
	98 99		E/PA		G22550	22-OCT-2001	09-JUN-2011	8999	03182N 05823E	WC 0417	-93.526591	28.748300
	177014034200		C001	ST00BP00	WC425	02800/05	08-AUG-2002	8908	03669S 00127W	WC 0426	-93.368660	28.688536
	102 96		E/PA		G22553	17-AUG-2002	30-SEP-2014	8572	02319S 00128W	WC 0426	-93.368581	28.684826

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014035200		A001	ST00BP00	WC428	01704/05	14-FEB-2003	8176	04766N	04834W	WC 0428	-93.262293	28.707549
	96	98	E/PA		G22554	25-FEB-2003	13-JAN-2007	8175	04788N	04862W	WC 0428	-93.262206	28.707488
	177024182200		A001	ST00BP00	WC480	03428/05	18-JUN-2006	7325	03588N	03420E	WC 0479	-93.193063	28.549454
	130	109	E/PA		G22555	02-JUL-2006	23-OCT-2016	5441	00507S	02562E	WC 0462	-93.190598	28.560752
	177024131400		B001	ST00BP00	WC472	02899/05	19-JUL-2003	6554	05469N	06068W	WC 0472	-93.530984	28.538998
	128	98	E/PA		G22557	02-AUG-2003	16-JUL-2008	6135	06382N	06851W	WC 0472	-93.528492	28.536531
	177024133600		001	ST00BP00	WILD	02246/05	12-JUL-2005	11646	00401N	03598W	WC 0542	-93.442851	28.351472
	185	85	E/ST		G22562	20-AUG-2005	24-AUG-2005	11645	00285N	03635W	WC 0542	-93.442741	28.351794
	177024133601		001	ST00BP01	WILD	02246/05	26-AUG-2005	14009	00401N	03598W	WC 0542	-93.442851	28.351472
	185	85	E/PA		G22562	16-NOV-2005	30-NOV-2005	13997	00285N	03587W	WC 0542	-93.442891	28.351792
	177024129600		001	ST00BP00	WILD	02025/05	31-AUG-2001	12740	04410N	00967W	WC 0553	-93.174932	28.303955
	192	100	E/PA		G22564	21-SEP-2001	23-SEP-2001	12686	04419N	00552W	WC 0553	-93.176220	28.303911
	177024133000		001	ST00BP00	WILD	00064/05	21-OCT-2004	8861	05486S	00126W	WC 0581	-93.083536	28.170115
	246	106	E/PA		G22566	13-NOV-2004	13-NOV-2004	8861	05475S	00128W	WC 0581	-93.083530	28.170085
	177024129900		C001	ST00BP00	HI330A	02312/05	10-NOV-2001	6223	03059N	10490E	WC 0590	-93.483028	28.181173
	205	96	E/PA		G22567	22-NOV-2001	26-JUN-2010	4583	04943N	08262E	WC 0590	-93.476008	28.176108
	177034095300		001	ST00BP00	EC064	00064/05	05-MAY-2003	13698	00596N	00507W	EC 0063	-92.964767	29.401325
	50	104	E/PA		G22574	26-AUG-2003	20-SEP-2010	13697	00547N	00475W	EC 0063	-92.964869	29.401459
	177054119000		001	ST00BP00	VR060	01704/05	20-NOV-2003	11024	04276N	11337E	VR 0061	-92.614801	29.359619
	47	94	E/ST		G22575	10-DEC-2003	20-DEC-2003	9868	03405N	04961W	EC 0073	-92.625762	29.356800
	177054119001		B002	ST00BP01	VR060	02899/05	20-DEC-2003	11498	04276N	11337E	VR 0061	-92.614801	29.359619
	47	94	E/ST		G22575	06-JAN-2004	07-MAR-2006	10262	03451N	04705W	EC 0073	-92.626565	29.356666
	177054119002		B002	ST01BP00	VR060	02899/05	07-MAR-2006	12700	04276N	11337E	VR 0061	-92.614801	29.359619
	47	119	E/ST		G22575	19-MAR-2006	25-MAR-2006	11611	02998N	04961W	EC 0073	-92.625776	29.357918
	177054119003		B002	ST01BP01	VR060	02899/05	25-MAR-2006	15138	04276N	11337E	VR 0061	-92.614801	29.359619
	47	119	E/ST		G22575	05-APR-2006	17-APR-2006	14030	02931N	04961W	EC 0073	-92.625779	29.358105
	177054119004		B002	ST01BP02	VR060	02899/05	17-APR-2006	12283	04276N	11337E	VR 0061	-92.614801	29.359619
	47	119	E/ST		G22575	19-APR-2006	26-APR-2006	11190	03112N	04886W	EC 0073	-92.626009	29.357603
	177054119005		B002	ST01BP03	VR060	02899/05	26-APR-2006	11033	04276N	11337E	VR 0061	-92.614801	29.359619
	47	119	E/ST		G22575	01-MAY-2006	03-MAY-2006	9966	03227N	05091W	EC 0073	-92.625360	29.357295
	177054119006		B002	ST01BP04	VR060	02899/05	03-MAY-2006	10989	04276N	11337E	VR 0061	-92.614801	29.359619
	47	119	E/PA		G22575	09-MAY-2006	04-JUN-2011	9926	03127N	05121W	EC 0073	-92.625269	29.357570
	177054124400		B004	ST00BP00	VR060	02899/05	05-JUL-2006	15629	04275N	11332E	VR 0061	-92.614786	29.359622
	46	118	D/PA		G22575	01-SEP-2006	04-JUN-2011	14767	03008N	04933W	EC 0073	-92.625864	29.357890

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034098200		001	ST00BP00	EC089	01513/05	03-JAN-2005	8461	05964S	05503W	EC 0090	-92.669106	29.260370
	61	93	E/PA		G22576	15-JAN-2005	28-APR-2009	8455	05951S	05491W	EC 0090	-92.669144	29.260333
	177034093100		001	ST00BP00	WILD	01355/05	01-JUN-2002	12003	02756N	05450W	EC 0113	-92.760332	29.154248
	68	91	E/PA		G22579	22-JUN-2002	26-JUN-2002	12002	02715N	05409W	EC 0113	-92.760462	29.154361
	177034099700		B001	ST00BP00	EC121	01834/05	23-OCT-2005	12978	04450N	07176E	EC 0121	-92.891634	29.107498
	75	93	E/PA		G22582	24-NOV-2005	28-JUN-2013	11974	04719N	04672W	EC 0121	-92.900734	29.106650
	177034095400		001	ST00BP00	WILD	01704/05	05-JUN-2003	8629	00060S	06941W	EC 0126	-92.662234	29.081856
	77	96	E/ST		G22583	24-JUN-2003	28-JUN-2003	8627	00140S	06861W	EC 0126	-92.662489	29.082072
	177034095401		001	ST00BP01	WILD	01704/05	28-JUN-2003	16214	00060S	06941W	EC 0126	-92.662234	29.081856
	77	96	E/PA		G22583	06-AUG-2003	14-SEP-2003	15100	02675S	04527W	EC 0126	-92.669888	29.088968
	177034091300		A002	ST00BP00	EC185	02899/05	28-MAY-2001	12409	01412N	01975W	EC 0184	-92.720562	28.833683
	93	95	E/PA		G22585	12-JUL-2001	16-MAY-2012	11953	00505N	00118E	EC 0185	-92.727133	28.836107
	177034098400		A003	ST00BP00	EC185	02899/05	25-FEB-2005	12007	01411N	01968W	EC 0184	-92.720585	28.833686
	95	118	D/PA		G22585	20-MAR-2005	16-MAY-2012	10980	01411N	00821E	EC 0185	-92.729293	28.833592
	177034098700		A004	ST00BP00	EC185	02899/05	09-APR-2005	12254	01418N	01967W	EC 0184	-92.720587	28.833665
	95	118	D/ST		G22585	29-APR-2005	08-MAY-2005	10869	03041N	01915E	EC 0185	-92.732646	28.829073
	177034098701		A004	ST00BP01	EC185	02899/05	09-MAY-2005	12480	01418N	01967W	EC 0184	-92.720587	28.833665
	95	118	D/PA		G22585	20-MAY-2005	16-MAY-2012	10894	03187N	01894E	EC 0185	-92.732576	28.828672
	177034093400		C002	ST00BP00	EC185	02899/05	12-JUN-2002	10691	05040N	05010E	EC 0185	-92.742233	28.823473
	94	94	E/ST		G22585	26-JUN-2002	01-JUL-2002	10631	05243N	05013E	EC 0185	-92.742234	28.822915
	177034093401		C002	ST00BP01	EC185	02899/05	01-JUL-2002	15100	05040N	05010E	EC 0185	-92.742233	28.823473
	94	94	E/ST		G22585	29-AUG-2002	06-SEP-2002	14923	05984N	05036E	EC 0185	-92.742279	28.820876
	177034093402		C002	ST01BP00	EC185	02899/05	06-SEP-2002	11150	05040N	05010E	EC 0185	-92.742233	28.823473
	94	94	E/PA		G22585	21-SEP-2002	10-MAY-2012	11020	04278N	04585E	EC 0185	-92.740937	28.825583
	177034098900		C003	ST00BP00	EC185	02899/05	01-JUL-2005	12250	05033N	05001E	EC 0185	-92.742205	28.823494
	92	96	D/PA		G22585	28-JUL-2005	10-MAY-2012	11349	04950N	02192E	EC 0185	-92.733437	28.823816
	177034092000		001	ST00BP00	WILD	02647/05	08-JAN-2002	13249	03435N	05711W	EC 0187	-92.847055	28.826709
	91	98	E/PA		G22586	01-FEB-2002	04-FEB-2002	12673	01756N	04392W	EC 0187	-92.851243	28.831278
	177034094400		001	ST00BP00	EC193	02200/05	10-DEC-2002	10270	02203N	07294W	EC 0194	-92.841557	28.789576
	97	96	E/PA		G22587	19-DEC-2002	23-DEC-2002	10085	02615N	06495E	EC 0194	-92.838517	28.788478
	177034099400		002	ST00BP00	EC193	02200/05	08-AUG-2005	10078	02338N	07302W	EC 0194	-92.841526	28.789206
	97	100	E/ST		G22587	27-AUG-2005	07-SEP-2005	9788	03142N	06165E	EC 0194	-92.837464	28.787041
	177034099401		C001	ST01BP00	EC193	02200/05	07-SEP-2005	9507	02338N	07302W	EC 0194	-92.841526	28.789206
	97	100	E/PA		G22587	14-SEP-2005	19-OCT-2014	9250	02681N	06213E	EC 0194	-92.837633	28.788306

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034096100		A001	ST00BP00	EC195	02899/05	26-FEB-2004	8629	04169S	06942W	EC 0205	-92.841706	28.725928
	107	98	E/PA		G22588	12-MAR-2004	18-SEP-2017	8629	04145S	06906W	EC 0205	-92.841816	28.725860
	177044106100		001	ST00BP00	EC364	01364/05	16-JAN-2005	2800	05048S	03759W	EC 0365	-92.749364	27.998946
	385	105	E/PA		G22603	23-JAN-2005	02-FEB-2005	2800	05049S	03755W	EC 0365	-92.749374	27.998950
	177054118900		002	ST00BP00	VR051	03247/05	16-NOV-2003	10939	04500N	13846W	VR 0051	-92.165323	29.383624
	17	91	E/ST		G22605	28-NOV-2003	03-DEC-2003	10588	02833N	14355W	VR 0051	-92.163763	29.388219
	177054118800		A002	ST00BP00	VR051	03247/05	15-DEC-2003	14693	04508N	13846W	VR 0051	-92.165322	29.383603
	17	91	E/PA		G22605	04-JAN-2004	23-SEP-2017	12302	05022N	14285W	VR 0051	-92.163934	29.382198
	177054118901		A003	ST01BP00	VR051	03247/05	03-DEC-2003	11017	04500N	13846W	VR 0051	-92.165323	29.383624
	17	91	E/ST		G22605	10-DEC-2003	10-APR-2007	10168	04167N	10418W	VR 0051	-92.176092	29.384471
	177054120100		A004	ST00BP00	VR051	03247/05	27-MAR-2004	13305	04496N	13852W	VR 0051	-92.165303	29.383634
	17	128	D/PA		G22605	09-APR-2004	22-SEP-2017	12001	00672N	12283W	VR 0051	-92.170318	29.394120
	177054123200		C001	ST00BP00	VR071	02628/05	09-MAY-2006	8650	02353S	13926W	VR 0052	-92.164636	29.330972
	15	138	E/ST		G22606	22-MAY-2006	12-JUN-2013	7696	00000S	13237W	VR 0052	-92.166743	29.324489
	177054118400		B001	ST00BP00	VR060	02899/05	27-OCT-2003	9850	04284N	11336E	VR 0061	-92.614797	29.359599
	47	94	E/PA		G22607	10-NOV-2003	04-JUN-2011	9850	04251N	11341E	VR 0061	-92.614812	29.359689
	177054122700		B003	ST00BP00	VR060	02899/05	29-SEP-2005	11949	04285N	11343E	VR 0061	-92.614820	29.359595
	47	119	E/ST		G22607	14-OCT-2005	18-OCT-2005	9514	04895S	07876E	VR 0061	-92.603742	29.344363
	177054122701		B003	ST00BP01	VR060	02899/05	19-OCT-2005	12136	04285N	11343E	VR 0061	-92.614820	29.359595
	47	119	E/PA		G22607	30-OCT-2005	04-JUN-2011	9631	04811S	07743E	VR 0061	-92.603322	29.344135
	177054120600		001	ST00BP00	VR064	02899/05	18-JUN-2004	9590	06357S	02716W	VR 0064	-92.523749	29.308549
	47	97	E/PA		G22608	04-JUL-2004	07-AUG-2009	9590	06372S	02691W	VR 0064	-92.523829	29.308589
	177054114600		A001	ST00BP00	VR071	02655/05	04-FEB-2002	11480	04911S	01742E	VR 0070	-92.213595	29.307028
	19	94	E/PA		G22609	27-FEB-2002	07-AUG-2011	9854	01040S	01301E	VR 0070	-92.212120	29.296392
	177054115100		001	ST00BP00	VR086	02655/05	14-APR-2002	13040	10794S	05325E	VR 0086	-92.409338	29.240570
	34	97	E/ST		G22613	20-MAY-2002	22-MAY-2002	10709	05597S	05096E	VR 0086	-92.408468	29.226284
	177054115101		A001	ST00BP01	VR086	02655/05	22-MAY-2002	16560	10794S	05325E	VR 0086	-92.409338	29.240570
	34	97	E/PA		G22613	20-JUL-2002	13-APR-2014	13002	03432S	06647E	VR 0086	-92.413264	29.220290
	177054120300		001	ST00BP00	VR088	01963/05	24-APR-2004	11631	03146S	06076E	VR 0089	-92.272688	29.220591
	18	136	E/ST		G22615	11-MAY-2004	15-MAY-2004	11146	01829S	06799E	VR 0089	-92.274921	29.216954
	177054120301		001	ST01BP00	VR088	01963/05	15-MAY-2004	11186	03146S	06076E	VR 0089	-92.272688	29.220591
	18	137	E/PA		G22615	23-MAY-2004	09-OCT-2006	10947	02022S	06721E	VR 0089	-92.274680	29.217486
	177054116600		C001	ST00BP00	VR100	02899/05	23-MAR-2003	8005	05442S	02391W	VR 0100	-92.569541	29.183845
	62	98	E/PA		G22616	01-APR-2003	18-APR-2011	8005	05443S	02399W	VR 0100	-92.569516	29.183850

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177054116800		C002	ST00BP00	VR100	02899/05	07-APR-2003	9450	05446S	02402W	VR 0100	-92.569506		29.183858	
	62	98	D/PA		G22616	19-APR-2003	15-APR-2011	8834	02722S	03882W	VR 0100	-92.564777		29.176411	
	177054117200		B001	ST00BP00	VR107	01704/05	19-MAY-2003	11500	05580S	00869E	VR 0117	-92.393932		29.104599	
	65	98	E/PA		G22618	31-MAY-2003	13-MAY-2005	11500	05554S	00861E	VR 0117	-92.393906		29.104527	
	177054116200		B001	ST00BP00	VR122	01834/05	26-JAN-2003	14072	05241N	05264E	VR 0122	-92.592143		29.073078	
	116	80	E/PA		G22620	14-FEB-2003	10-JUL-2009	12532	04104S	06618E	VR 0122	-92.596192		29.058153	
	177054119600		B002	ST00BP00	VR122	01834/05	18-JAN-2004	12558	05242N	05258E	VR 0122	-92.592124		29.073076	
	77	127	E/PA		G22620	30-JAN-2004	10-JUL-2009	10801	05915S	01781E	VR 0122	-92.581118		29.063279	
	177054119800		B003	ST00BP00	VR122	01834/05	06-FEB-2004	12650	05250N	05267E	VR 0122	-92.592152		29.073054	
	77	127	D/PA		G22620	17-FEB-2004	10-JUL-2009	11000	06762N	02794E	VR 0122	-92.584360		29.068971	
	177054121100		001	ST00BP00	VR107	03247/05	11-SEP-2004	8480	02529N	06583W	VR 0127	-92.370371		29.082489	
	66	96	E/PA		G22621	28-SEP-2004	27-MAY-2021	7020	00569N	03500W	VR 0127	-92.380078		29.087801	
	177054117300		001	ST00BP00	WILD	02169/05	12-MAY-2003	7006	00419S	04142E	VR 0163	-92.540193		28.886206	
	95	89	E/PA		G22623	28-MAY-2003	12-MAY-2003	7004	00511S	04153E	VR 0163	-92.540232		28.886459	
	177054117500		002	ST00BP00	WILD	02169/05		7692	00419S	04134E	VR 0163	-92.540168		28.886208	
	95	89	E/CNL		G22623		15-JUN-2004	7000	02909S	03004E	VR 0163	-92.536720		28.893087	
	177054120200		001	ST00BP00	WILD	02312/05	25-MAR-2004	19697	06593S	03057W	VR 0208	-92.331837		28.742617	
	118	96	E/PA		G22627	22-JUN-2004	01-JUL-2004	19690	06612S	02941W	VR 0208	-92.332200		28.742666	
	177054120000		B001	ST00BP00	EC237	02899/05	05-APR-2004	11200	06701N	02542E	VR 0241	-92.578054		28.622768	
	115	97	E/PA		G22628	19-APR-2004	24-MAY-2013	11200	06730N	02546E	VR 0241	-92.578066		28.622688	
	177064093500		001	ST00BP00	VR310	02222/05	03-MAR-2005	8609	00182N	00114W	VR 0311	-92.199600		28.359711	
	203	91	E/PA		G22633	13-MAR-2005	16-OCT-2017	8607	00181N	00192W	VR 0311	-92.199358		28.359716	
	177074083300		001	ST00BP00	SM023	02899/03	31-AUG-2002	13233	04529N	03468E	SM 0024	-91.938641		28.883270	
	80	93	E/PA		G22643	01-OCT-2002	17-OCT-2002	13231	04529N	03257E	SM 0024	-91.937982		28.883273	
	177074083400		A002	ST00BP00	SM023	02899/03	20-OCT-2002	15860	04519N	03468E	SM 0024	-91.938642		28.883298	
	81	101	E/ST		G22643	20-NOV-2002	27-NOV-2002	15855	04465N	03522E	SM 0024	-91.938811		28.883446	
	177074083401		A002	ST00BP01	SM023	02899/03	27-NOV-2002	17560	04519N	03468E	SM 0024	-91.938642		28.883298	
	81	101	D/ST		G22643	12-JAN-2003	04-AUG-2005	17554	04417N	03476E	SM 0024	-91.938669		28.883579	
	177074083402		A002	ST00BP02	SM023	02899/03	04-AUG-2005	16780	04519N	03468E	SM 0024	-91.938642		28.883298	
	81	126	D/PA		G22643	23-AUG-2005	13-MAY-2010	16770	04583N	03576E	SM 0024	-91.938979		28.883119	
	177074085600		A003	ST00BP00	SM023	02899/03	11-MAY-2004	17200	04519N	03461E	SM 0024	-91.938619		28.883298	
	81	126	E/PA		G22643	08-AUG-2004	13-MAY-2010	16848	06144N	02496E	SM 0024	-91.935577		28.878843	
	177084093100		C001	ST00BP00	SM146	02312/03	10-JAN-2005	9336	01436S	06287E	SM 0146	-91.989174		28.209572	
	240	96	D/PA		G22646	23-JAN-2005	23-OCT-2012	8400	00538N	06594W	SM 0155	-91.994964		28.204116	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074087900		002	ST00BP00	VR051	01834/03	03-FEB-2007	12558	00689S	04408E	SM 0220	-92.129961		29.383609	
	14	92	D/PA		G22648	24-FEB-2007	28-FEB-2007	12557	00719S	04367E	SM 0220	-92.129832		29.383691	
	177054118500		A001	ST00BP00	VR051	03247/03	27-OCT-2003	12892	04504N	13852W	VR 0051	-92.165302		29.383614	
	17	91	E/PA		G22648	10-NOV-2003	24-SEP-2017	12089	00873S	11955E	SM 0220	-92.153661		29.383966	
	177054118902		A003	ST02BP00	VR051	03247/03	10-APR-2007	13285	04500N	13846W	VR 0051	-92.165323		29.383624	
	17	111	E/ST		G22648	21-APR-2007	27-APR-2007	10981	06779S	13927E	SM 0220	-92.159986		29.400169	
	177074082401		001	ST01BP00	SM231	00730/03	17-AUG-2001	9084	05698S	01257E	SM 0232	-92.119858		29.356859	
	19	91	E/PA		G22649	22-AUG-2001	26-AUG-2001	8762	06806S	00138W	SM 0231	-92.115503		29.359933	
	177074082400		001	ST00BP00	WILD	01767/03	05-AUG-2001	9016	05698S	01257E	SM 0232	-92.119858		29.356859	
	19	91	E/ST		G22650	13-AUG-2001	17-AUG-2001	9015	05740S	01276E	SM 0232	-92.119919		29.356975	
	177074082900		001	ST00BP00	SM249	01834/03	20-FEB-2002	12035	07016S	06618W	SM 0250	-92.001705		29.239385	
	27	86	E/PA		G22651	13-MAR-2002	13-NOV-2012	12030	07032S	06636W	SM 0250	-92.001648		29.239429	
	177074084700		B002	ST00BP00	SM249	01834/03	22-OCT-2003	6384	07041S	06616W	SM 0250	-92.001711		29.239452	
	27	95	D/ST		G22651	31-OCT-2003	02-NOV-2003	3718	05504N	03108W	SM 0250	-92.012750		29.245483	
	177074084701		B002	ST01BP00	SM249	01834/03	02-NOV-2003	7361	07041S	06616W	SM 0250	-92.001711		29.239452	
	27	95	E/PA		G22651	04-NOV-2003	13-NOV-2012	3671	05365N	02029W	SM 0250	-92.016136		29.245846	
	177094136100		001	ST00BP00	WILD	02466/03	15-SEP-2002	15600	00701S	05073E	EI 0069	-91.819921		29.176706	
	20	94	E/PA		G22658	23-NOV-2002	28-NOV-2002	15569	00672S	04990E	EI 0069	-91.819660		29.176628	
	177094135600		A002	ST00BP00	EI078	02466/03	24-JUN-2002	15372	02353N	06611W	EI 0083	-91.453762		29.123223	
	27	126	D/PA		G22659	19-AUG-2002	18-OCT-2009	13376	01022S	04157W	EI 0078	-91.461458		29.132498	
	177094134800		B001	ST00BP00	EI089	02375/03	15-APR-2002	16642	02358N	03202W	EI 0110	-91.699368		29.043011	
	27	125	E/PA		G22660	29-JUL-2002	17-AUG-2019	16613	02498N	02754W	EI 0110	-91.700769		29.042622	
	177094137100		B002	ST00BP00	EI089	02375/03	16-JAN-2003	12269	02367N	03203W	EI 0110	-91.699365		29.042985	
	27	92	E/ST		G22660	08-FEB-2003	10-FEB-2003	12100	02912N	01989W	EI 0110	-91.703157		29.041477	
	177094137101		B002	ST00BP01	EI089	02375/03	10-FEB-2003	16645	02367N	03203W	EI 0110	-91.699365		29.042985	
	27	92	E/PA		G22660	27-MAR-2003	17-AUG-2019	16461	02894N	01732W	EI 0110	-91.703961		29.041523	
	177094136300		001	ST00BP00	WILD	02466/03	17-MAR-2003	12964	06694S	02992W	EI 0111	-91.746970		29.027890	
	40	93	E/PA		G22661	18-APR-2003	09-MAY-2003	12437	06083S	04470W	EI 0111	-91.742338		29.026225	
	177094141200		A001	ST00BP00	EI113B	02058/03	31-MAY-2004	22250	06009N	05933W	EI 0113	-91.784611		28.992834	
	53	106	E/ST		G22662	24-AUG-2004	03-SEP-2004	22244	05956N	05911W	EI 0113	-91.784681		28.992979	
	177094141201		A001	ST01BP00	EI113B	02058/03	03-SEP-2004	22361	06009N	05933W	EI 0113	-91.784611		28.992834	
	53	106	E/PA		G22662	06-OCT-2004	23-APR-2011	22115	06852N	05965W	EI 0113	-91.784500		28.990516	
	177094145300		001	ST00BP00	EI166	01834/03	03-FEB-2006	17192	02713N	04811E	EI 0166	-91.348358		28.843201	
	37	91	E/ST		G22664	19-MAR-2006	31-MAR-2006	16901	03654N	05354E	EI 0166	-91.350053		28.840612	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094145301	001	ST01BP00		EI166	01834/03	31-MAR-2006	15404	02713N	04811E	EI 0166	-91.348358	28.843201
	47 91	E/PA			G22664	09-APR-2006	07-NOV-2012	15200	01988N	04501E	EI 0166	-91.347391	28.845193
	177094133800	001	ST00BP00		SM023	01482/03	25-DEC-2001	15622	06608N	02753W	EI 0177	-91.844468	28.818186
	85 112	E/PA			G22667	21-JAN-2002	11-FEB-2002	14235	03612N	12607E	EI 0177	-91.841758	28.826434
	177094134500	A001	ST00BP00		SM023	01482/03	14-FEB-2002	16268	06614N	13489E	EI 0177	-91.844469	28.818169
	85 112	E/PA			G22667	06-APR-2002	03-SEP-2010	14614	02937N	12563E	EI 0177	-91.841630	28.828292
	177094135800	A001	ST00BP00		EI198	02312/03	05-JUL-2002	10457	02907S	06095W	EI 0203	-91.735786	28.658692
	110 108	E/PA			G22670	16-JUL-2002	18-AUG-2008	10395	03290S	06213W	EI 0203	-91.735423	28.659747
	177094147300	001	ST00BP00		EI205	02893/03	22-DEC-2007	14150	03488N	06506W	EI 0226	-91.687476	28.601381
	130 90	E/PA			G22674	15-JAN-2008	01-FEB-2008	14149	03463N	06528W	EI 0226	-91.687406	28.601450
	177094132300	A002	ST00BP00		EI205	02312/03	30-MAY-2001	11647	01988N	01308W	EI 0227	-91.656882	28.605586
	131 123	E/ST			G22674	14-JUN-2001	25-JUN-2001	11016	00211N	01292E	EI 0226	-91.664999	28.610450
	177094132301	A002	ST00BP01		EI205	02312/03	25-JUN-2001	11800	01988N	01308W	EI 0227	-91.656882	28.605586
	131 123	E/PA			G22674	07-JUL-2001	06-AUG-2017	11146	00101N	01319E	EI 0226	-91.665084	28.610754
	177104158100	A001	ST00BP00		EI304	02066/03	07-MAY-2004	9212	05792S	05536E	EI 0303	-91.443862	28.308415
	229 80	E/PA			G22678	20-MAY-2004	08-JUL-2018	7968	02759S	05695E	EI 0303	-91.444349	28.300076
	177104158000	SS001	ST00BP00		EI304	02066/03	30-MAR-2004	8331	04179S	00147W	EI 0303	-91.472868	28.303951
	229 80	E/PA			G22678	11-APR-2004	16-MAR-2009	6407	06565N	01510W	EI 0303	-91.468649	28.314280
	177104160900	D001	ST00BP00		EI333	03521/03	23-JUN-2006	8110	02405N	09797E	EI 0312	-91.830342	28.290476
	222 124	E/TA			G22679	05-JUL-2006	20-OCT-2023	8026	02383N	10431E	EI 0312	-91.832314	28.290529
	177104161900	D002	ST00BP00		EI333	03521/03	04-JUL-2007	8380	02410N	09791E	EI 0312	-91.830325	28.290462
	222 79	D/TA			G22679	14-JUL-2007	20-OCT-2023	8046	02315N	08285E	EI 0312	-91.825647	28.290739
	177104154900	001	ST00BP00		WILD	00064/03	17-SEP-2002	8000	00582N	05937W	EI 0376	-91.734028	28.091012
	315 112	E/PA			G22685	17-OCT-2002	22-OCT-2002	8000	00555N	05910W	EI 0376	-91.734111	28.091086
	177104160200	001	ST00BP00		EI380	02899/03	01-MAY-2006	11248	07075S	05559E	EI 0391	-91.722718	27.992520
	398 124	E/PA			G22688	31-MAY-2006	20-MAY-2011	11000	05926S	05997E	EI 0391	-91.724064	27.989356
	177114147900	A001	ST00BP00		SS056	01834/02	27-AUG-2005	5000	03383N	04248W	SS 0056	-91.320046	29.008221
	20 102	E/PA			G22695	09-SEP-2005	11-SEP-2012	5000	03375N	04256W	SS 0056	-91.320020	29.008241
	177114140000	001	ST00BP00		SS058	01364/02	03-AUG-2003	12689	06308N	04690E	SS 0057	-91.250415	29.000151
	13 80	E/PA			G22696	25-AUG-2003	26-AUG-2007	12688	06183N	04649E	SS 0057	-91.250287	29.000494
	177114137100	001	ST00BP00		SS072	02859/02	22-APR-2002	11958	06803S	05247W	SS 0073	-91.024283	28.959078
	31 95	D/PA			G22697	06-MAY-2002	13-MAY-2002	11957	06868S	05267W	SS 0073	-91.024219	28.959257
	177114145200	002	ST00BP00		SS072	02636/02	26-MAR-2005	6890	04736S	05490E	SS 0073	-91.009098	28.953357
	32 77	E/PA			G22697	02-APR-2005	23-AUG-2009	4300	05991S	01396E	SS 0073	-90.996286	28.956776

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114145000		001	ST00BP00	SS113	00730/02	04-FEB-2005	14900	04864S	05146W	SS 0090	-90.829723		28.914746	
	35	99	E/ST		G22699	07-APR-2005	14-DEC-2010	14897	04994S	05165W	SS 0090	-90.829660		28.915103	
	177114152700		002	ST00BP00	SS113	00730/02	03-JUN-2008	9854	04904S	05103W	SS 0090	-90.829858		28.914858	
	35	114	E/ST		G22699	23-JUN-2008	23-JUN-2008	9634	04207S	04553W	SS 0090	-90.831586		28.912947	
	177114152701		002	ST00BP01	SS113	00730/02	23-JUN-2008	14078	04904S	05103W	SS 0090	-90.829858		28.914858	
	35	114	E/PA		G22699	07-JUL-2008	19-NOV-2014	13287	02518S	03274W	SS 0090	-90.835605		28.908317	
	177114145001		A001	ST01BP00	SS113	00730/02	14-DEC-2010	14761	04864S	05146W	SS 0090	-90.829723		28.914746	
	35	120	E/PA		G22699	09-JAN-2011	01-SEP-2014	14626	05129S	05733W	SS 0090	-90.827884		28.915468	
	177114142500		002	ST00BP00	SS110	01834/02	29-JUL-2004	11766	03804N	01399E	SS 0110	-90.996642		28.853057	
	36	89	D/PA		G22700	19-AUG-2004	05-SEP-2004	10844	05497N	00053E	SS 0110	-90.992455		28.848390	
	177114139600		A001	ST00BP00	SS110	01834/02	09-JUN-2003	11996	02658N	04919W	SS 0110	-91.025621		28.856280	
	30	90	E/PA		G22700	17-JUN-2003	04-SEP-2014	11501	04609N	05402W	SS 0110	-91.024129		28.850911	
	177114154600		001	ST00BP00	SS113A	02503/02	03-JUL-2012	17517	02726S	07551E	SS 0121	-91.016041		28.794278	
	36	106	E/PA		G22701	17-OCT-2012	24-OCT-2012	17007	00329N	06061E	SS 0134	-91.011417		28.785867	
	177114139200		002	ST00BP00	SS113A	01834/02	12-MAY-2004	13006	06488N	06359W	SS 0134	-91.021396		28.768954	
	46	92	D/PA		G22701	23-MAY-2004	30-OCT-2013	11872	03659S	06954W	SS 0134	-91.019572		28.758460	
	177114144100		003	ST00BP00	SS113A	01834/02	02-DEC-2004	7000	03006S	07122W	SS 0134	-91.019052		28.756664	
	47	108	D/PA		G22701	08-DEC-2004	02-NOV-2013	7000	02982S	07149W	SS 0134	-91.018969		28.756597	
	177114138900		A001	ST00BP00	SS113A	01834/02	22-DEC-2002	13112	00105N	03561E	SS 0146	-91.052410		28.748186	
	40	92	D/ST		G22701	30-DEC-2002	03-JAN-2003	11200	03301S	01035W	SS 0134	-91.038042		28.757518	
	177114141700		001	ST00BP00	SS113A	01834/02	16-APR-2004	7991	06683N	03625W	SS 0135	-90.981248		28.768317	
	48	93	E/PA		G22702	24-APR-2004	05-NOV-2013	6601	04667S	06486W	SS 0135	-90.972343		28.761111	
	177114138800		002	ST00BP00	SS113A	01834/02		11500	00071N	03566E	SS 0146	-91.052425		28.748279	
	48	100	D/CNL		G22705		21-JAN-2003	11500	00071N	03566E	SS 0146	-91.052425		28.748279	
	177114139400		003	ST00BP00	SS169	01834/02	24-APR-2003	12134	02517S	02319E	SS 0146	-91.048624		28.716997	
	43	94	D/ST		G22705	02-MAY-2003	04-MAY-2003	10877	00172S	00326E	SS 0146	-91.042424		28.710535	
	177114139401		003	ST01BP00	SS169	01834/02	04-MAY-2003	12454	02517S	02319E	SS 0146	-91.048624		28.716997	
	43	94	D/PA		G22705	06-MAY-2003	06-SEP-2012	11049	00090S	00050E	SS 0146	-91.041564		28.710307	
	177114139700		004	ST00BP00	SS169	01834/02		10199	02527S	02319E	SS 0146	-91.048622		28.717024	
	43	93	D/CNL		G22705		23-NOV-2004	9800	02724S	00482E	SS 0146	-91.042891		28.717553	
	177114138901		A001	ST01BP00	SS113A	01834/02	03-JAN-2003	11150	00105N	03561E	SS 0146	-91.052410		28.748186	
	40	92	D/PA		G22705	05-JAN-2003	12-NOV-2013	11148	00086N	03575E	SS 0146	-91.052453		28.748238	
	177114136800		001	ST00BP00	WILD	01704/02	19-MAR-2002	14927	07829S	05251W	SS 0164	-90.782067		28.653964	
	60	50	D/ST		G22706	14-APR-2002	19-APR-2002	13538	04815S	05458W	SS 0164	-90.781467		28.645673	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177114136801		001	ST00BP01	WILD	01704/02	19-APR-2002	16459	07829S	05251W	SS 0164	-90.782067	28.653964
	60	50	D/ST		G22706	25-APR-2002	01-MAY-2002	14347	03521S	05564W	SS 0164	-90.781155	28.642113
	177114136802		001	ST00BP02	WILD	01704/02	01-MAY-2002	17430	07829S	05251W	SS 0164	-90.782067	28.653964
	60	50	D/PA		G22706	28-MAY-2002	08-JUN-2002	14890	02729S	05610W	SS 0164	-90.781025	28.639935
	177114141500		001	ST00BP00	WILD	01704/02	24-MAR-2004	13270	05431S	01638E	SS 0165	-90.803574	28.647459
	58	94	E/PA		G22707	20-APR-2004	02-MAY-2004	13269	05460S	01642E	SS 0165	-90.803588	28.647539
	177114141600		001	ST00BP00	SS154	00078/02	11-MAY-2004	16795	03294S	07003E	SS 0173	-91.209295	28.642604
	75	101	E/PA		G22709	09-AUG-2004	23-AUG-2004	16793	03366S	07065E	SS 0173	-91.209490	28.642801
	177110057401		006	ST01BP00	SS154	02714/02	05-NOV-1995	9180	02976S	06651W	SS 0154	-91.215317	28.680126
	60	89	E/PA		G22709	20-NOV-1995	04-OCT-2015	7734	00144N	04983W	SS 0173	-91.220527	28.671552
	177114136600		B001	ST00BP00	SS167	00222/02	05-FEB-2002	12936	02392N	02373E	SS 0184	-90.903205	28.626316
	60	94	D/PA		G22711	26-FEB-2002	12-JUN-2007	12935	02459N	02350E	SS 0184	-90.903135	28.626133
	177114147500		002	ST00BP00	SS189	03035/02	27-JUN-2005	11407	04517N	01953W	SS 0188	-90.792733	28.581671
	72	106	D/PA		G22712	16-JUL-2005	09-AUG-2014	11406	04490N	01959W	SS 0188	-90.792716	28.581744
	177114154900		003	ST00BP00	SS189	02312/02	25-NOV-2011	20877	06666S	05018W	SS 0188	-90.783228	28.573991
	72	111	E/ST		G22712	23-APR-2012	09-MAY-2012	20875	06600S	04980W	SS 0188	-90.783348	28.573810
	177114154901		003	ST00BP01	SS189	02312/02	09-MAY-2012	21840	06666S	05018W	SS 0188	-90.783228	28.573991
	72	111	E/ST		G22712	14-SEP-2012	14-SEP-2012	21836	06586S	04889W	SS 0188	-90.783631	28.573773
	177114154902		003	ST00BP02	SS189	02312/02	14-SEP-2012	25590	06666S	05018W	SS 0188	-90.783228	28.573991
	72	111	E/PA		G22712	13-DEC-2012	26-MAY-2018	25585	06581S	04921W	SS 0188	-90.783531	28.573757
	177114146000		A001	ST00BP00	SS189	03035/02	12-MAY-2005	11500	02761S	06449W	SS 0188	-90.778831	28.563235
	78	106	E/PA		G22712	27-MAY-2005	28-SEP-2013	11500	02706S	06437W	SS 0188	-90.778870	28.563084
	177114136300		B001	ST00BP00	SS208	00222/02	18-DEC-2001	15078	02312N	02028E	SS 0191	-90.902292	28.588143
	70	94	D/PA		G22713	17-JAN-2002	07-OCT-2009	14129	03649N	00084E	SS 0191	-90.896251	28.584447
	177114138300		B002	ST00BP00	SS208	00222/02	19-OCT-2002	14535	02320N	02020E	SS 0191	-90.902267	28.588121
	72	201	E/ST		G22713	08-NOV-2002	09-NOV-2002	13867	03014N	01122E	SS 0191	-90.899478	28.586202
	177114138301		B002	ST01BP00	SS208	00222/02	09-NOV-2002	14300	02320N	02020E	SS 0191	-90.902267	28.588121
	72	201	D/PA		G22713	12-NOV-2002	04-OCT-2009	13867	02783N	01505E	SS 0191	-90.900669	28.586842
	177114138400		B003	ST00BP00	SS208	00222/02	14-OCT-2002	13599	02320N	02028E	SS 0191	-90.902292	28.588121
	72	95	D/ST		G22713	25-NOV-2002	01-DEC-2002	12770	04627N	01006E	SS 0191	-90.899135	28.581768
	177114138401		B003	ST00BP01	SS208	00222/02	01-DEC-2002	14230	02320N	02028E	SS 0191	-90.902292	28.588121
	72	95	D/PA		G22713	11-DEC-2002	08-OCT-2009	13257	05002N	00874E	SS 0191	-90.898730	28.580734
	177114137400		001	ST00BP00	WILD	01978/02	16-MAY-2002	7086	05093N	04493W	SS 0213	-90.833801	28.503472
	106	90	D/PA		G22715	25-MAY-2002	27-MAY-2002	7086	05103N	04476W	SS 0213	-90.833854	28.503445

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124065100		001	ST00BP00	WILD	01704/02		3900	05985S	01989E	SS 0265	-91.000172		28.342527	
	180	100	E/CNL		G22717		30-MAR-2006	3900	05985S	01989E	SS 0265	-91.000172		28.342527	
	177124062601		A002	ST00BP01	SS279	01978/02	02-APR-2002	10240	05920N	02620E	SS 0279	-90.953777		28.309666	
	199	127	D/ST		G22719	12-APR-2002	18-APR-2002	6092	05997S	04670W	SS 0280	-90.931152		28.303977	
	177124062602		A002	ST00BP02	SS279	01978/02	18-APR-2002	10625	05920N	02620E	SS 0279	-90.953777		28.309666	
	199	127	D/PA		G22719	27-APR-2002	26-OCT-2009	6281	05949S	05000W	SS 0280	-90.930129		28.303842	
	177124063300		001	ST00BP00	SS321	02899/02	08-NOV-2003	7300	04948N	01599W	SS 0322	-91.231592		28.159314	
	313	89	E/PA		G22726	20-NOV-2003	23-JAN-2012	7299	04969N	01628W	SS 0322	-91.231502		28.159255	
	177154118000		001	ST00BP00	SS139	03247/02	05-JUN-2005	15700	05914N	12192E	ST 0075	-90.740857		28.769557	
	64	95	E/ST		G22738	31-JUL-2005	04-AUG-2005	15695	05960N	12238E	ST 0075	-90.741001		28.769432	
	177154118001		001	ST01BP00	SS139	03247/02	04-AUG-2005	15660	05914N	12192E	ST 0075	-90.740857		28.769557	
	64	95	E/ST		G22738	11-AUG-2005	18-AUG-2005	15118	06239N	13317E	ST 0075	-90.744372		28.768680	
	177154118500		002	ST00BP00	SS139	03247/02		#####	05916N	12194E	ST 0075	-90.740863		28.769552	
	64	95	D/CNL		G22738		17-APR-2007	#####	#####		#####	#####		#####	
	177154121600		003	ST00BP00	SS139	03247/02	03-JAN-2007	17517	04085N	09889E	ST 0075	-90.733642		28.774554	
	63	64	D/ST		G22738	18-FEB-2007	26-FEB-2007	15061	04414S	09314E	ST 0075	-90.731936		28.759524	
	177154121601		003	ST00BP01	SS139	03247/02	26-FEB-2007	17578	04085N	09889E	ST 0075	-90.733642		28.774554	
	63	64	D/ST		G22738	06-MAR-2007	23-MAR-2007	15150	04424S	09294E	ST 0075	-90.731873		28.759552	
	177154121602		003	ST00BP02	SS139	03247/02	23-MAR-2007	19172	04085N	09889E	ST 0075	-90.733642		28.774554	
	63	64	D/ST		G22738	14-APR-2007	04-MAY-2007	16237	03540S	08617E	ST 0075	-90.729774		28.757111	
	177154123600		004	ST00BP00	SS139	03247/02	19-SEP-2008	17654	02674N	14471E	ST 0075	-90.747918		28.778499	
	63	108	E/PA		G22738	03-NOV-2008	14-NOV-2008	15659	06605S	14462E	ST 0075	-90.747965		28.765622	
	177154125200		005	ST00BP00	SS139	03247/02	10-JUL-2012	16915	06911N	07379E	ST 0075	-90.725853		28.766745	
	63	121	E/PA		G22738	26-OCT-2012	01-NOV-2012	16880	06658N	07121E	ST 0075	-90.725045		28.767439	
	177154118002		B001	ST02BP00	SS139	03247/02	18-AUG-2005	17472	05914N	12192E	ST 0075	-90.740857		28.769557	
	64	95	E/COM		G22738	18-OCT-2005	06-NOV-2005	15039	04231S	08577E	ST 0075	-90.729640		28.759012	
	177154121603		C001	ST00BP03	SS139	03247/02	04-MAY-2007	21038	04085N	09889E	ST 0075	-90.733642		28.774554	
	63	64	D/COM		G22738	24-MAY-2007	18-JUN-2007	17429	02754S	07449E	ST 0075	-90.726144		28.754934	
	177154112400		001	ST00BP00	WILD	01704/02	09-MAR-2003	19000	03908S	05331W	ST 0109	-90.589744		28.642223	
	66	101	D/PA		G22740	27-MAY-2003	09-JUN-2003	18973	03419S	05410W	ST 0109	-90.589508		28.640877	
	177154116300		A001	ST00BP00	ST176	02899/02	11-SEP-2004	18278	01376S	03441W	ST 0138	-90.417791		28.630790	
	87	94	E/ST		G22741	06-NOV-2004	18-NOV-2004	18229	01346S	03412W	ST 0138	-90.417882		28.630707	
	177154116301		A001	ST01BP00	ST176	02899/02	18-NOV-2004	20247	01376S	03441W	ST 0138	-90.417791		28.630790	
	87	94	E/PA		G22741	05-JAN-2005	20-JUL-2009	19195	01788S	05754W	ST 0138	-90.410574		28.631871	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154108600		001	ST00BP00	WILD	00560/02	29-NOV-2001	13702	05282N	02295E	ST 0174	-90.482494		28.531759	
	119 112		D/PA		G22742	31-DEC-2001	05-JAN-2002	13502	05782N	03328E	ST 0174	-90.485723		28.530406	
	177154113900		002	ST00BP00	WILD	00687/02	12-SEP-2003	25756	04108N	04503E	ST 0174	-90.489343		28.535031	
	118 114		D/PA		G22742	06-FEB-2004	21-JUN-2006	25745	04205N	04302E	ST 0174	-90.488717		28.534762	
	177154114800		001	ST00BP00	WILD	01978/02	21-DEC-2003	9952	00724N	05488E	ST 0181	-90.170679		28.541872	
	181 84		E/PA		G22744	04-JAN-2004	07-JAN-2004	9951	00695N	05508E	ST 0181	-90.170741		28.541952	
	177154112200		001	ST00BP00	ST209	01978/02	03-FEB-2003	5483	07610S	05158W	ST 0209	-90.184603		28.443171	
	199 84		D/PA		G22746	10-FEB-2003	23-APR-2007	5483	07149N	05165W	ST 0209	-90.184582		28.443170	
	177164034200		002	ST00BP00	ST223	00105/02	22-DEC-2006	12483	03996N	02495W	ST 0223	-90.422699		28.413149	
	160 97		E/PA		G22751	27-JAN-2007	07-FEB-2007	12088	05929N	01468W	ST 0223	-90.425943		28.407858	
	177164034100		A001	ST00BP00	ST223	00730/02	17-JUN-2006	15004	00996N	06903W	ST 0223	-90.408919		28.421300	
	156 102		E/PA		G22751	04-AUG-2006	14-OCT-2011	15002	01027N	07023W	ST 0223	-90.408546		28.421215	
	177164029800		001	ST00BP00	ST219	00689/02	26-MAY-2002	23607	03057S	06336E	ST 0239	-90.531321		28.332420	
	174 114		D/PA		G22754	31-JUL-2002	03-MAY-2003	23601	03177S	06556E	ST 0239	-90.532001		28.332754	
	177164031300		SS002	ST00BP00	ST219	00730/02	10-AUG-2003	12625	01833N	04817W	ST 0239	-90.544945		28.357445	
	162 88		E/PA		G22754	05-SEP-2003	20-OCT-2007	12624	01846N	04748W	ST 0239	-90.545158		28.357413	
	177164029700		SS001	ST00BP00	ST248	00003/02	08-MAY-2002	5308	01234N	07733W	ST 0248	-90.536170		28.320652	
	178 94		D/PA		G22756	14-MAY-2002	29-SEP-2007	5308	01262N	07766W	ST 0248	-90.536069		28.320575	
	177164033500		SS001	ST00BP00	ST288	00818/02	19-DEC-2005	7700	02802S	05456W	ST 0288	-90.232371		28.186897	
	408 78		D/PA		G22759	07-JAN-2006	05-DEC-2010	7700	02794S	05504W	ST 0288	-90.232222		28.186874	
	177164033900		001	ST00BP00	ST311	02859/02	11-MAY-2006	9155	01638S	02841E	ST 0311	-90.522335		28.098147	
	440 72		E/ST		G22760	13-JUN-2006	17-JUN-2006	9131	01787S	03030E	ST 0311	-90.522916		28.098562	
	177164033901		001	ST00BP01	ST311	02859/02	18-JUN-2006	9580	01638S	02841E	ST 0311	-90.522335		28.098147	
	440 72		E/ST		G22760	21-JUN-2006	22-JUN-2006	9538	01777S	02913E	ST 0311	-90.522555		28.098531	
	177164033902		001	ST00BP02	ST311	02859/02	23-JUN-2006	10745	01638S	02841E	ST 0311	-90.522335		28.098147	
	440 72		E/ST		G22760	06-JUL-2006	07-JUL-2006	10459	01707S	02195E	ST 0311	-90.520330		28.098325	
	177164033903		001	ST00BP03	ST311	02859/02	08-JUL-2006	11609	01638S	02841E	ST 0311	-90.522335		28.098147	
	440 72		E/ST		G22760	11-JUL-2006	13-JUL-2006	11111	01636S	01632E	ST 0311	-90.518587		28.098118	
	177164033904		001	ST00BP04	ST311	02859/02	14-JUL-2006	12042	01638S	02841E	ST 0311	-90.522335		28.098147	
	440 72		E/ST		G22760	16-JUL-2006	20-JUL-2006	11430	01634S	01338E	ST 0311	-90.517676		28.098107	
	177164033905		001	ST00BP05	ST311	02859/02	21-JUL-2006	12631	01638S	02841E	ST 0311	-90.522335		28.098147	
	440 72		E/PA		G22760	23-JUL-2006	30-JUL-2006	11882	01615S	00960E	ST 0311	-90.516505		28.098049	
	177164030200		001	ST00BP00	WILD	00730/02	02-AUG-2002	8200	03454N	01985E	ST 0312	-90.567857		28.122811	
	378 74		D/PA		G22761	17-AUG-2002	26-AUG-2002	8200	03443N	01960E	ST 0312	-90.567780		28.122839	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177164028600		A001	ST00BP00	ST314	01284/02	19-SEP-2001	12629	02085N 09664E	ST 0316	-90.736987	28.089082
	453 85		D/COM		G22762	21-OCT-2001	10-SEP-2003	12627	02164N 09550E	ST 0316	-90.736634	28.088863
	177164028800		A002	ST00BP00	ST314	01284/02	01-NOV-2001	13725	02093N 04185W	ST 0316	-90.737028	28.089060
	448 82		E/COM		G22762	06-DEC-2001	24-OCT-2003	13138	04659N 11115E	ST 0316	-90.741527	28.082025
	177164029000		A003	ST00BP00	ST314	01284/02	12-DEC-2001	13628	02082N 09687E	ST 0316	-90.737058	28.089090
	453 82		D/ST		G22762	04-JAN-2002	30-OCT-2003	13312	00446N 09604E	ST 0316	-90.736775	28.093586
	177164029003		A003	ST02BP01	ST314	01284/02	05-NOV-2011	12200	02082N 09687E	ST 0316	-90.737058	28.089090
	453 116		D/ST		G22762	10-NOV-2011	18-NOV-2011	11731	00079N 09168E	ST 0316	-90.735419	28.094590
	177164035200		A004	ST00BP00	ST314	01284/02	15-MAR-2009	11472	02081N 09670E	ST 0316	-90.737006	28.089093
	453 121		E/TA		G22762	27-APR-2009	30-APR-2009	9520	01938N 04038E	ST 0316	-90.719545	28.089403
	177164035300		A006	ST00BP00	ST314	01284/02	30-JUN-2009	1840	02078N 09680E	ST 0316	-90.737038	28.089101
	453 121		D/ST		G22762	13-JUL-2009	14-JUL-2009	1837	02052N 09742E	ST 0316	-90.737230	28.089175
	177164035301		A006	ST00BP01	ST314	01284/02	14-JUL-2009	12794	02078N 09680E	ST 0316	-90.737038	28.089101
	453 121		D/ST		G22762	12-AUG-2009	17-AUG-2009	12348	04576N 10368E	ST 0316	-90.739210	28.082244
	177164035302		A006	ST01BP00	ST314	01284/02	18-AUG-2009	13166	02078N 09680E	ST 0316	-90.737038	28.089101
	453 121		D/COM		G22762	22-AUG-2009	15-SEP-2009	12609	04754N 10802E	ST 0316	-90.740559	28.081760
	177174043800		001	ST00BP00	WILD	02058/01	27-MAR-2002	12500	06536N 01692E	GI 0024	-90.044171	29.111938
	45 89		E/PA		G22764	14-APR-2002	17-APR-2002	12496	06423N 01576E	GI 0024	-90.043802	29.112246
	177174044000		A001	ST00BP00	GI028	00222/01	30-APR-2002	12424	01746N 04127E	GI 0028	-90.005948	29.084141
	55 89		E/PA		G22765	31-MAY-2002	08-JUL-2008	12410	01669N 04161E	GI 0028	-90.006052	29.084355
	177184010500		SS001	ST00BP00	GI102	00730/01	17-AUG-2002	8300	03980N 00131W	GI 0101	-90.134762	28.429910
	213 99		E/PA		G22769	02-SEP-2002	23-JUN-2007	8297	03910N 00155W	GI 0101	-90.134685	28.430102
	177174043400		B002	ST00BP00	WD038	00105/01	15-SEP-2001	13860	03000S 01305E	GI 0020	-89.858337	29.095608
	77 117		E/PA		G22772	12-OCT-2001	10-OCT-2014	12134	05527N 00759E	WD 0038	-89.844835	29.098128
	177194031101		A008	ST01BP00	WD030	00078/01	14-APR-2002	16228	04317S 00099W	WD 0027	-89.547247	29.121467
	37 93		D/COM		G22773	05-MAY-2002	18-MAY-2002	11910	03870N 02604E	WD 0047	-89.556110	29.099072
	177214045800		A001	ST00BP00	SP043	03035/01	19-JAN-2003	11747	06903N 01765E	SP 0042	-89.368050	28.899332
	95 86		E/PA		G22781	05-FEB-2003	02-AUG-2018	9362	06564S 04365W	SP 0043	-89.348968	28.895492
	177214045900		A002	ST00BP00	SP043	03035/01	13-FEB-2003	10900	06903N 01765E	SP 0042	-89.368050	28.899332
	95 86		E/PA		G22781	01-MAR-2003	02-AUG-2018	7046	07058N 05282W	SP 0043	-89.346041	28.898572
	177224023000		001	ST00BP00	WILD	00818/01	29-AUG-2004	13900	03599S 06300E	SP 0096	-89.387924	28.603817
	515 80		D/ST		G22785	05-OCT-2004	13-OCT-2004	13807	03565S 05571E	SP 0096	-89.385654	28.603688
	177224023001		001	ST01BP00	WILD	00818/01	13-OCT-2004	13917	03599S 06300E	SP 0096	-89.387924	28.603817
	524 80		D/PA		G22785	19-OCT-2004	30-OCT-2004	13000	03749S 03676E	SP 0096	-89.379742	28.604105

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254072700		B004	ST00BP00	MP006	00105/01	09-JAN-2002	8543	01037S 00611E	MP 0007	-88.871442	29.613918
	38 105		D/PA		G22786	18-JAN-2002	10-NOV-2013	8100	01052N 00596E	MP 0018	-88.871535	29.608173
	177254076200		KC005	ST00BP00	WILD	00078/01	14-APR-2003	13080	05656N 00192E	MP 0044	-89.107089	29.396870
	23 81		D/TA		G22788	11-MAY-2003	14-MAY-2003	9909	07151N 06658W	MP 0044	-89.131982	29.393179
	177254082600		001	ST00BP00	MP093	02841/01	08-MAY-2006	7309	00823S 00581W	MP 0089	-88.773856	29.652034
	45 102		E/PA		G22790	21-MAY-2006	18-JAN-2010	7308	00782S 00593W	MP 0089	-88.773822	29.651920
	177254079000		006	ST00BP00	MP107	03035/01	24-JUN-2004	7160	05002N 00141E	MP 0101	-88.731176	29.594598
	55 91		D/PA		G22792	05-JUL-2004	01-SEP-2015	6295	02423N 01509E	MP 0101	-88.735294	29.601772
	177254074600		B001	ST00BP00	MP107	03035/01	30-NOV-2002	6000	04660S 00501E	MP 0101	-88.732672	29.580631
	57 100		E/PA		G22792	08-DEC-2002	16-SEP-2015	6000	04637S 00517E	MP 0101	-88.732725	29.580569
	177254075100		B002	ST00BP00	MP107	03035/01	17-DEC-2002	7262	04667S 00501E	MP 0101	-88.732672	29.580652
	57 100		E/PA		G22792	25-DEC-2002	15-SEP-2015	5968	06742N 01476E	MP 0101	-88.735499	29.589897
	177254081000		B003	ST00BP00	MP096	02714/01	27-JUL-2005	8393	03098N 02216W	MP 0100	-88.723627	29.599686
	52 107		D/PA		G22792	06-AUG-2005	30-MAR-2013	5434	00092N 02464E	MP 0101	-88.738133	29.608242
	177254075600		C001	ST00BP00	MP107	00222/01	21-JAN-2003	5628	07634S 05385E	MP 0101	-88.747822	29.589112
	57 99		E/PA		G22792	29-JAN-2003	15-SEP-2009	5628	07106N 05388E	MP 0101	-88.747830	29.589140
	177254076000		D001	ST00BP00	MP107	03035/01	20-FEB-2003	6503	00827S 01775W	MP 0101	-88.772175	29.570865
	57 100		E/PA		G22792	26-FEB-2003	04-SEP-2015	5558	01010S 03433W	MP 0101	-88.766946	29.571267
	177254076100		D002	ST00BP00	MP107	03035/01	20-MAR-2003	6500	00832S 01769W	MP 0101	-88.772192	29.570880
	56 100		D/PA		G22792	27-MAR-2003	04-SEP-2015	6337	00853S 00953W	MP 0101	-88.774759	29.570987
	177254078000		D005	ST00BP00	MP107	03035/01	31-MAR-2004	6230	00833S 01772W	MP 0101	-88.772183	29.570883
	55 104		D/PA		G22792	05-APR-2004	04-SEP-2015	5731	00939S 03153W	MP 0101	-88.767831	29.571089
	177254076700		C001	ST00BP00	MP098	01284/01	27-JUN-2003	5832	06137N 00539W	MP 0109	-88.637420	29.549008
	83 93		E/PA		G22794	06-JUL-2003	16-JUN-2017	4716	06350S 00084W	MP 0109	-88.639018	29.542814
	177254076800		D001	ST00BP00	MP098	01284/01	17-AUG-2003	12050	03258N 06382W	MP 0109	-88.618835	29.556543
	90 93		E/ST		G22794	25-SEP-2003	07-OCT-2003	9750	01875N 02239E	MP 0109	-88.599460	29.559944
	177254076801		D001	ST00BP01	MP098	01284/01	07-OCT-2003	9900	03258N 06382W	MP 0109	-88.618835	29.556543
	90 93		E/ST		G22794	09-OCT-2003	12-OCT-2003	7907	02106N 03321E	MP 0109	-88.602881	29.559381
	177254076802		D001	ST00BP02	MP098	01284/01	12-OCT-2003	12400	03258N 06382W	MP 0109	-88.618835	29.556543
	90 93		E/PA		G22794	28-OCT-2003	02-JUL-2017	10069	01820N 02115E	MP 0109	-88.599067	29.560088
	177254081100		A001	ST00BP00	MP118	03035/01	30-SEP-2005	13500	04602S 04612W	MP 0118	-88.766105	29.459411
	68 94		E/PA		G22797	28-NOV-2005	27-JUN-2018	13493	04663S 04652W	MP 0118	-88.765974	29.459577
	177264004000		C002	ST00BP00	MP041	00730/01	30-JUL-2002	10806	06646S 01758E	BS 0054	-89.064932	29.429983
	22 105		D/PA		G22801	18-AUG-2002	12-AUG-2009	9214	05040N 01282W	BS 0055	-89.055193	29.438240

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177264004700		C003	ST00BP00	MP041	00730/01	28-SEP-2004	11492	06651S 01764E	BS 0054	-89.064950	29.429996
	20 130		D/ST		G22801	17-OCT-2004	21-OCT-2004	9731	05848N 03019W	BS 0055	-89.049789	29.435926
	177264004701		C003	ST00BP01	MP041	00730/01	22-OCT-2004	15580	06651S 01764E	BS 0054	-89.064950	29.429996
	20 130		D/PA		G22801	10-NOV-2004	21-NOV-2004	13200	04996N 04999W	BS 0055	-89.043517	29.438160
	177244091800		A002	ST00BP00	MP206	02579/01	18-APR-2005	8544	06710N 03469W	MP 0207	-88.537767	29.464193
	173 116		E/PA		G22802	02-MAY-2005	08-MAY-2012	6000	06625S 06300E	MP 0207	-88.522229	29.459968
	177244095800		A003	ST00BP00	MP206	02579/01	20-MAR-2012	10262	06712N 03477W	MP 0207	-88.537741	29.464187
	172 132		D/PA		G22802	20-APR-2012	12-MAY-2014	8500	03283N 06416W	MP 0207	-88.528246	29.473417
	177244093100		SS001	ST00BP00	MP211	02579/01	16-DEC-2006	4500	01307S 00596W	MP 0211	-88.362007	29.441800
	178 87		E/PA		G22803	23-DEC-2006	13-JUN-2017	4500	01309S 00592W	MP 0211	-88.362021	29.441806
	177244088800		001	ST00BP00	MP233	02579/01	05-FEB-2002	11600	02686S 03772W	MP 0232	-88.399431	29.405861
	181 91		E/PA		G22806	07-APR-2002	17-JUN-2009	11599	02668S 03800W	MP 0232	-88.399345	29.405810
	177244093000		SS002	ST00BP00	MP233	02579/01	04-JAN-2007	4500	06711S 07346W	MP 0232	-88.387887	29.416674
	178 87		E/PA		G22806	10-JAN-2007	25-NOV-2016	4500	06705S 07341W	MP 0232	-88.387902	29.416659
	177244090700		001	ST00BP00	WILD	02899/01	13-FEB-2004	14659	06743S 03358W	MP 0234	-88.493031	29.419086
	187 93		E/PA		G22807	10-APR-2004	01-JUL-2008	14656	06682S 03439W	MP 0234	-88.492780	29.418912
	177244092800		001	ST00BP00	MP241	02579/01		6484	06569N 04558W	MP 0241	-88.397708	29.380362
	190 100		E/CNL		G22808		04-AUG-2009	5345	06073N 06721W	MP 0241	-88.390881	29.381572
	177244092900		SS002	ST00BP00	MP241	02579/01	24-NOV-2006	6605	06569N 04558W	MP 0241	-88.397708	29.380362
	186 99		E/PA		G22808	03-DEC-2006	07-SEP-2012	5348	05129S 06008W	MP 0241	-88.393403	29.371870
	177244097600		003	ST00BP00	MP273	00730/01	14-JUL-2015	15788	00700S 04195W	MP 0270	-88.539438	29.322313
	210 124		E/ST		G22812	20-OCT-2015	05-DEC-2015	15748	00428S 04517W	MP 0270	-88.538449	29.321545
	177244088900		A001	ST00BP00	MP273	02970/01	13-MAR-2002	13560	04967S 06721E	MP 0270	-88.527084	29.333786
	205 99		E/COM		G22812	14-MAY-2002	12-MAR-2003	13558	04886S 06644E	MP 0270	-88.526848	29.333559
	177244089000		A002	ST00BP00	MP273	02970/01	28-MAY-2002	11667	04967S 06714E	MP 0270	-88.527062	29.333786
	205 99		E/ST		G22812	24-JUN-2002	21-AUG-2005	11032	03946S 04755E	MP 0270	-88.520994	29.330845
	177244089001		A002	ST00BP01	MP273	02970/01	25-AUG-2005	11481	04967S 06714E	MP 0270	-88.527062	29.333786
	205 105		E/COM		G22812	26-AUG-2005	18-OCT-2005	10871	03949S 04863E	MP 0270	-88.521334	29.330862
	177244090600		A003	ST00BP00	MP273	03619/01	30-JAN-2004	11800	04967S 06722E	MP 0270	-88.527085	29.333785
	205 101		D/COM		G22812	22-FEB-2004	03-APR-2004	10974	07198S 05937W	MP 0270	-88.533477	29.340059
	177244097601		B001	ST00BP01	MP273	00730/01	05-DEC-2015	14342	00700S 04195W	MP 0270	-88.539438	29.322313
	210 124		E/COM		G22812	11-DEC-2015	16-NOV-2016	14299	00460S 04534W	MP 0270	-88.538393	29.321629
	177244097800		B002	ST00BP00	MP273	02970/01	19-AUG-2018	10472	00706S 04200W	MP 0270	-88.539423	29.322329
	205 162		D/ST		G22812	06-NOV-2018	15-NOV-2018	10399	00628S 04775W	MP 0270	-88.537625	29.322075

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177314007800		001	ST00BP00	SA007	00730/05	20-APR-2003	11330	02899N	04298E	SA 0006	-93.772610	29.597150
	38	131	E/ST		G22817	05-MAY-2003	11-MAY-2003	10090	00427S	00989E	SA 0003	-93.762425	29.606486
	177314007801		A002	ST00BP01	SA007	00730/05	12-MAY-2003	11643	02899N	04298E	SA 0006	-93.772610	29.597150
	38	131	E/PA		G22817	21-MAY-2003	12-MAY-2007	10401	00490S	00884E	SA 0003	-93.762098	29.606667
	608154012700		001	ST00BP00	M0862	01482/01	11-OCT-2002	22325	02949S	07554W	MO 0862	-88.407419	30.115578
	54	103	E/ST		G22820	27-MAR-2003	05-FEB-2005	21953	05577S	07242W	MO 0862	-88.408509	30.122793
	608154012701		001	ST01BP00	M0862	01482/01	17-FEB-2005	22341	02949S	07554W	MO 0862	-88.407419	30.115578
	54	103	D/PA		G22820	14-MAR-2005	14-NOV-2006	21972	05569S	07258W	MO 0862	-88.408458	30.122773
	608104011700		SS001	ST00BP00	EW868	00730/02	11-SEP-2001	11166	00244N	00247W	EW 0913	-90.422795	28.085502
	685	74	D/PA		G22840	06-OCT-2001	15-MAR-2018	10400	02771N	01881W	EW 0913	-90.417897	28.078459
	608174102700		001	ST00BP00	MC020	00774/01	05-JAN-2004	10164	01422N	05418W	MC 0022	-88.893655	28.964793
	608	75	D/PA		G22850	22-JAN-2004	27-JAN-2004	8723	04977N	07593W	MC 0022	-88.886677	28.955113
	608174106400		B005	ST00BP00	MC020	03695/01	09-MAR-2005	13788	04506S	00599E	MC 0021	-88.911966	28.937271
	665	124	D/COM		G22850	17-MAY-2005	11-JUL-2005	8146	04771N	06950W	MC 0022	-88.888697	28.955650
	608174107200		B007	ST00BP00	MC020	03695/01	15-APR-2006	9858	04512S	00610E	MC 0021	-88.912002	28.937289
	668	137	D/COM		G22850	11-MAY-2006	05-JUL-2006	8432	06632S	02905W	MC 0022	-88.901121	28.943273
	608174108900		B008	ST00BP00	MC020	03695/01	05-JUN-2006	8856	04505S	00621E	MC 0021	-88.912036	28.937268
	668	137	D/COM		G22850	17-JUN-2006	22-JUL-2006	8492	05147S	01225W	MC 0022	-88.906298	28.939114
	608174109000		B009	ST00BP00	MC020	03695/01	17-MAY-2006	9000	04512S	00622E	MC 0021	-88.912037	28.937287
	668	137	D/ST		G22850	31-MAY-2006	14-JUL-2015	7158	07688S	02396W	MC 0022	-88.902765	28.946155
	608174109001		B009	ST01BP00	MC020	03695/01	14-JUL-2015	14098	04512S	00622E	MC 0021	-88.912037	28.937287
	668	141	D/COM		G22850	10-AUG-2015	18-SEP-2015	8467	05480N	06912W	MC 0022	-88.888781	28.953700
	608174109800		B010	ST00BP00	MC020	03695/01	26-JUL-2006	13700	04498S	00610E	MC 0021	-88.912000	28.937250
	668	137	D/ST		G22850	21-AUG-2006	30-AUG-2014	7045	03636N	06506W	MC 0022	-88.890143	28.958752
	608174109801		B010	ST01BP00	MC020	03695/01	30-AUG-2014	6096	04498S	00610E	MC 0021	-88.912000	28.937250
	668	141	D/ST		G22850	24-SEP-2014	25-SEP-2014	4314	06798S	01150W	MC 0022	-88.906614	28.943652
	608174109802		B010	ST01BP01	MC020	03695/01	25-SEP-2014	15867	04498S	00610E	MC 0021	-88.912000	28.937250
	668	141	D/COM		G22850	20-FEB-2015	14-MAR-2015	6082	02136N	07655W	MC 0022	-88.886625	28.962929
	608174127700		B011	ST00BP00	MC020	03695/01	17-OCT-2014	8236	04513S	00599E	MC 0021	-88.911967	28.937290
	668	141	D/ST		G22850	07-NOV-2014	11-NOV-2014	7742	05064S	00740W	MC 0022	-88.907808	28.938864
	608174127701		B011	ST00BP01	MC020	03695/01	11-NOV-2014	8715	04513S	00599E	MC 0021	-88.911967	28.937290
	668	141	D/ST		G22850	17-NOV-2014	24-NOV-2014	7798	05378S	01131W	MC 0022	-88.906603	28.939746
	608174127702		B011	ST00BP02	MC020	03695/01	24-NOV-2014	10110	04513S	00599E	MC 0021	-88.911967	28.937290
	668	141	D/COM		G22850	12-JUN-2015	02-JUL-2015	7911	06222S	02206W	MC 0022	-88.903284	28.942114

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174111800		B011	ST00BP00	MC020	03059/01		#####	04513S 00599E	MC 0021	-88.911967	28.937290
	668	137	D/CNL		G22850		14-MAR-2008	#####	#####	#####	#####	#####
	608174110300		B012	ST00BP00	MC020	03695/01	11-OCT-2006	16646	04499S 00599E	MC 0021	-88.911965	28.937251
	668	137	D/COM		G22850	14-NOV-2006	31-DEC-2006	8142	03117N 06010E	MC 0022	-88.879776	28.960325
	608174110600		B013	ST00BP00	MC020	03695/01	09-MAY-2007	8650	04520S 00599E	MC 0021	-88.911967	28.937309
	668	137	D/COM		G22850	22-MAY-2007	08-JUN-2007	8536	04404S 00353W	MC 0022	-88.908984	28.937034
	608174110700		B014	ST00BP00	MC020	03695/01	22-SEP-2006	15740	04519S 00611E	MC 0021	-88.912003	28.937308
	668	137	D/COM		G22850	03-DEC-2006	31-JAN-2007	6204	01658N 07808E	MC 0022	-88.885471	28.964259
	608174104700		001	ST00BP00	WILD	02219/01	13-OCT-2004	21887	06307S 02968E	MC 0024	-88.770917	28.944157
	1106	74	E/PA		G22852	16-JAN-2005	30-JAN-2005	20987	03694S 06016E	MC 0024	-88.780322	28.936844
	608174095600		001	ST00BP00	WILD	03165/01	25-NOV-2001	9054	07502S 06026E	MC 0205	-88.530361	28.776106
	3771	73	E/PA		G22864	08-DEC-2001	19-SEP-2013	8628	07679N 07414E	MC 0205	-88.534722	28.777870
	608174120600		SS001	ST00BP00	MC300	02647/01	30-MAR-2012	18108	04242S 03629E	MC 0300	-88.175660	28.683538
	6131	86	E/COM		G22868	03-MAY-2012	05-MAY-2015	18106	04222S 03625E	MC 0300	-88.175647	28.683484
	608174129500		SS002	ST00BP00	MC300	02647/01	20-DEC-2014	21020	04160S 03713E	MC 0300	-88.175918	28.683311
	6131	108	E/COM		G22868	24-FEB-2015	07-JUN-2015	18710	06477N 07355W	MC 0300	-88.190964	28.697492
	608174150700		002	ST00BP00	MC387	02647/01	31-AUG-2024	#####	02771N 03717W	MC 0387	-88.250814	28.619997
	6430	103	E/PA		G22873	15-SEP-2024	07-OCT-2024	#####	#####	#####	#####	#####
	608174138900		SS001	ST00BP00	MC387	02647/01	02-AUG-2018	19052	05381S 00679E	MC 0387	-88.214896	28.599172
	6592	81	E/COM		G22873	30-AUG-2018	08-OCT-2019	19052	05372S 00667E	MC 0387	-88.214860	28.599149
	608174120200		001	ST00BP00	MC431	02647/01	22-DEC-2011	7262	05992N 01417W	MC 0431	-88.257361	28.567499
	6424	82	E/PA		G22877	23-DEC-2011	04-DEC-2012	7262	05986N 01415W	MC 0431	-88.257366	28.567516
	608174120300		002	ST00BP00	MC431	02647/01	29-DEC-2011	14171	05910N 01415W	MC 0431	-88.257369	28.567725
	6427	82	E/ST		G22877	06-FEB-2012	24-FEB-2012	14095	05660N 01662W	MC 0431	-88.256606	28.568419
	608174120301		SS002	ST00BP01	MC431	02647/01	24-FEB-2012	20334	05910N 01415W	MC 0431	-88.257369	28.567725
	6427	86	E/COM		G22877	14-MAR-2012	30-JUL-2015	19086	02042N 00669W	MC 0431	-88.259821	28.578342
	608174121700		001	ST00BP00	MC682	00059/01	26-MAY-2012	27468	06767S 06016W	MC 0725	-88.928150	28.246161
	4328	103	D/ST		G22897	08-AUG-2013	26-AUG-2013	24141	02854N 01275E	MC 0724	-88.951104	28.262943
	608174121701		001	ST01BP00	MC682	00059/01	26-AUG-2013	26875	06767S 06016W	MC 0725	-88.928150	28.246161
	4328	103	D/ST		G22897	19-SEP-2013	19-SEP-2013	24036	03447N 00212E	MC 0724	-88.947773	28.261359
	608174121702		TB001	ST01BP01	MC682	00059/01	19-SEP-2013	27309	06767S 06016W	MC 0725	-88.928150	28.246161
	4328	103	D/ST		G22897	22-SEP-2013	06-JUN-2019	24458	03343N 00219E	MC 0724	-88.947800	28.261645
	608174100900		001	ST00BP00	MC682	00059/01	25-MAR-2003	22042	07361S 06351W	MC 0725	-88.927141	28.247810
	4334	75	E/ST		G22898	08-MAY-2003	22-MAY-2003	21058	04989N 04323W	MC 0725	-88.933611	28.257318

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174100901		001	ST00BP01	MC682	00059/01	22-MAY-2003	31131	07361S 06351W	MC 0725	-88.927141	28.247810
	4334	75	E/PA		G22898	17-OCT-2003	01-NOV-2003	29062	01279N 02187W	MC 0725	-88.940431	28.267427
	608174121300		003	ST00BP00	MC682	00059/01	14-MAY-2012	#####	06819S 06070W	MC 0725	-88.927987	28.246308
	4333	103	D/DSI		G22898		10-JUN-2012	#####	#####	#####	#####	#####
	608174123100		005	ST00BP00	MC682	00059/01	03-JUN-2012	25916	06284S 06291W	MC 0725	-88.927273	28.244847
	4311	103	D/ST		G22898	09-OCT-2015	07-NOV-2015	25234	05460N 05259W	MC 0725	-88.930681	28.256064
	608174121402		006	ST01BP00	MC682	00059/01	09-SEP-2014	27215	04197N 04158W	MC 0726	-88.884968	28.260178
	4570	103	D/ST		G22898	12-SEP-2014	22-SEP-2014	24705	00588N 03393E	MC 0725	-88.908598	28.269777
	608174121403		006	ST02BP00	MC682	00059/01	22-SEP-2014	27525	04197N 04158W	MC 0726	-88.884968	28.260178
	4570	103	D/ST		G22898	09-OCT-2014	18-OCT-2014	24923	01403N 03000E	MC 0725	-88.907335	28.267552
	608174122100		TB002	ST00BP00	MC682	00059/01	08-MAY-2012	26390	06814S 06144W	MC 0725	-88.927756	28.246297
	4334	103	D/COM		G22898	12-OCT-2012	02-JUN-2014	24488	01787N 07558W	MC 0725	-88.923722	28.266267
	608174121404		TB006	ST03BP00	MC682	00059/01	18-OCT-2014	28000	04197N 04158W	MC 0726	-88.884968	28.260178
	4570	103	D/COM		G22898	03-NOV-2014	18-APR-2015	24352	01169N 04877E	MC 0725	-88.913179	28.268115
	608174121703		TB007	ST02BP00	MC682	00059/01	06-JUN-2019	26971	06767S 06016W	MC 0725	-88.928150	28.246161
	4328	83	D/COM		G22898	27-JUL-2019	24-SEP-2019	24558	03604N 00219W	MC 0725	-88.946425	28.260945
	608174123101		WI005	ST00BP01	MC682	00059/01	07-NOV-2015	26068	06284S 06291W	MC 0725	-88.927273	28.244847
	4311	103	D/COM		G22898	19-NOV-2015	02-APR-2016	25390	05442N 05289W	MC 0725	-88.930590	28.256115
	608174100400		001	ST00BP00	MC751	02528/01	22-NOV-2002	10986	00813S 01450E	MC 0751	-89.785662	28.171445
	1628	84	E/ST		G22899	15-DEC-2002	21-DEC-2002	10985	00768S 01498E	MC 0751	-89.785807	28.171318
	608174100401		001	ST00BP01	MC751	02528/01	22-DEC-2002	14288	00813S 01450E	MC 0751	-89.785662	28.171445
	1628	84	E/ST		G22899	10-JAN-2003	16-JAN-2003	14256	00772S 01439E	MC 0751	-89.785626	28.171331
	608174095500		001	ST00BP00	WILD	00276/01	20-NOV-2001	26000	01822S 05530E	MC 0912	-88.371258	28.064969
	6703	83	E/PA		G22914	14-FEB-2002	03-MAR-2002	25989	02033S 05187E	MC 0912	-88.370201	28.065561
	608174115400		001	ST00BP00	WILD	00981/01	20-JAN-2009	11700	02541S 03097W	MC 0956	-88.393090	28.023150
	6830	92	E/ST		G22918	05-FEB-2009	12-FEB-2009	11700	02541S 03146W	MC 0956	-88.392937	28.023150
	608174115401		001	ST00BP01	WILD	00981/01	12-FEB-2009	16520	02541S 03097W	MC 0956	-88.393090	28.023150
	6830	92	E/PA		G22918	17-MAR-2009	24-MAR-2009	16303	02706S 04462W	MC 0956	-88.388865	28.023646
	608174116500		001	ST00BP00	MC940	00689/01	23-FEB-2009	15699	00808N 07077W	MC 0984	-89.165969	28.003928
	4038	82	E/ST		G22919	27-MAR-2009	16-APR-2009	15698	00837N 07084W	MC 0984	-89.165945	28.003847
	608174116501		001	ST00BP01	MC940	00689/01	17-APR-2009	32013	00808N 07077W	MC 0984	-89.165969	28.003928
	4038	82	E/ST		G22919	03-JUL-2009	18-NOV-2009	31450	01487N 05268E	MC 0984	-89.155104	28.002229
	608174116502		001	ST00BP02	MC940	00689/01	18-NOV-2009	31236	00808N 07077W	MC 0984	-89.165969	28.003928
	4038	82	E/ST		G22919	21-DEC-2009	20-OCT-2009	30722	01263N 06535E	MC 0984	-89.159043	28.002784

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174116504		001	ST02BP00	MC940	00689/01	04-APR-2010	27770	00808N 07077W	MC 0984	-89.165969	28.003928
	4038	82	E/PA		G22919	20-MAY-2010	16-APR-2021	26558	04230N 03769W	MC 0984	-89.176026	27.994356
	608174120401		002	ST01BP00	MC940	00689/01	18-DEC-2012	23860	00727S 07631E	MC 0940	-89.162548	28.008203
	4004	81	E/ST		G22919	25-DEC-2012	06-JAN-2013	23327	00628N 06729W	MC 0984	-89.167056	28.004403
	608174120402		VA002	ST01BP01	MC940	00689/01	06-JAN-2013	29505	00727S 07631E	MC 0940	-89.162548	28.008203
	4004	81	E/ST		G22919	13-FEB-2013	29-APR-2019	28748	01391N 05994W	MC 0984	-89.169293	28.002269
	608174120403		VA002	ST02BP00	MC940	00689/01	29-APR-2019	29933	00727S 07631E	MC 0940	-89.162548	28.008203
	4004	102	E/COM		G22919	24-MAY-2019	07-JUN-2019	29071	01147N 06585W	MC 0984	-89.167474	28.002971
	608174138500		VA009	ST00BP00	MC940	00689/01	09-JUN-2018	29246	00787S 07559E	MC 0940	-89.162328	28.008372
	3994	102	E/COM		G22919	17-JUL-2024	19-AUG-2024	28721	00896N 05339W	MC 0984	-89.171349	28.003598
	608114046400		001	ST00BP00	WILD	00730/02	26-MAR-2006	13149	06681N 07222E	GC 0028	-90.547497	27.939396
	1536	74	E/PA		G22925	07-MAY-2006	20-MAY-2006	13148	06657N 07218E	GC 0028	-90.547485	27.939463
	608114030700		001	ST00BP00	WILD	00105/02	02-AUG-2001	23278	03001N 05493E	GC 0143	-91.377745	27.831082
	1003	85	E/ST		G22930	17-DEC-2001	18-DEC-2001	22000	01975S 03573E	GC 0099	-91.371601	27.844698
	608114030701		001	ST01BP00	WILD	00105/02	18-DEC-2001	16900	03001N 05493E	GC 0143	-91.377745	27.831082
	1003	85	D/PA		G22932	31-JAN-2002	15-FEB-2002	16701	03026N 06645E	GC 0143	-91.381310	27.831056
	608114034200		001	ST00BP00	GC299	02647/02	11-MAY-2002	18691	08922N 04998E	GC 0300	-90.155421	27.664347
	3280	82	D/PA		G22939	10-JUL-2002	15-JUL-2002	18686	06901S 05020E	GC 0300	-90.155490	27.664302
	608114048300		SS002	ST00BP00	GC299	02647/02	22-JUN-2006	15715	02320S 00500E	GC 0299	-90.190753	27.652424
	3456	96	E/ST		G22939	13-AUG-2006	20-AUG-2006	15463	02060S 01475W	GC 0300	-90.184677	27.651586
	608114048301		SS002	ST01BP00	GC299	02647/02	20-AUG-2006	16165	02320S 00500E	GC 0299	-90.190753	27.652424
	3456	96	E/COM		G22939	08-SEP-2006	14-JUL-2011	15894	03430S 01049W	GC 0300	-90.185893	27.655379
	608114048800		SS003	ST00BP00	GC299	02647/02	29-SEP-2006	14950	02602S 02450E	GC 0300	-90.147865	27.652323
	3316	86	E/PA		G22939	28-OCT-2006	02-NOV-2006	14554	03370S 00073E	GC 0300	-90.140474	27.654283
	608114045005		SS004	ST03BP00	GC299	02647/02	27-AUG-2011	16019	02322S 00647E	GC 0299	-90.191207	27.652438
	3456	78	D/ST		G22939	28-SEP-2011	30-SEP-2011	15660	02197S 01057W	GC 0300	-90.185957	27.651990
	608114045006		SS004	ST04BP00	GC299	02647/02	30-SEP-2011	16040	02322S 00647E	GC 0299	-90.191207	27.652438
	3452	78	D/ST		G22939	05-OCT-2011	11-OCT-2011	15444	02085S 01470W	GC 0300	-90.184691	27.651654
	608114045007		SS004	ST05BP00	GC299	02647/02	10-OCT-2011	15778	02322S 00647E	GC 0299	-90.191207	27.652438
	3452	78	D/COM		G22939	15-OCT-2011	26-NOV-2011	15534	02197S 00730W	GC 0300	-90.186965	27.652008
	608114031200		001	ST00BP00	GC379	00059/02	15-NOV-2001	14521	01971N 04759W	GC 0379	-90.615803	27.605024
	3887	78	D/ST		G22947	14-DEC-2001	25-DEC-2001	14518	02133N 04709W	GC 0379	-90.615968	27.604580
	608114031201		001	ST01BP00	GC379	00059/02	25-DEC-2001	15584	01971N 04759W	GC 0379	-90.615803	27.605024
	3887	78	D/ST		G22947	08-JAN-2002	13-JAN-2002	15352	02493N 03324W	GC 0379	-90.620262	27.603664

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	608114031202		001	ST01BP01	GC379	00059/02	13-JAN-2002	15996	01971N	04759W	GC 0379	-90.615803		27.605024
	3887	78	D/PA		G22947	08-FEB-2002	14-AUG-2013	15725	02377N	03308W	GC 0379	-90.620304		27.603984
	608114035000		002	ST00BP00	GC379	00059/02	18-AUG-2002	18000	00217N	07348W	GC 0379	-90.607707		27.609708
	3880	82	E/ST		G22947	31-OCT-2002	28-FEB-2003	17687	01797N	07127E	GC 0379	-90.603591		27.605291
	608114035001		002	ST01BP00	GC379	00059/02	28-FEB-2003	15759	00217N	07348W	GC 0379	-90.607707		27.609708
	3868	78	E/ST		G22947	27-MAR-2003	02-APR-2003	15585	00440N	07048E	GC 0379	-90.603264		27.609020
	608114035002		002	ST01BP01	GC379	00059/02	02-APR-2003	19350	00217N	07348W	GC 0379	-90.607707		27.609708
	3880	82	E/ST		G22947	15-APR-2003	04-MAY-2003	19025	00227N	06006E	GC 0379	-90.600036		27.609548
	608114036800		001	ST00BP00	WILD	02782/02	17-MAR-2003	6276	07786N	07873E	GC 0380	-90.557376		27.588014
	3786	82	D/ST		G22948	20-MAR-2003	21-MAR-2003	6276	07769N	07845E	GC 0380	-90.557289		27.588060
	608114036801		001	ST00BP01	WILD	02782/02	21-MAR-2003	5328	07786N	07873E	GC 0380	-90.557376		27.588014
	3786	82	D/PA		G22948	21-MAR-2003	21-MAR-2003	5328	07761N	07854E	GC 0380	-90.557316		27.588080
	608114037000		002	ST00BP00	WILD	02782/02	23-MAR-2003	26784	06589N	06746E	GC 0380	-90.553825		27.591242
	3909	82	D/ST		G22948	15-JUN-2003	06-JUL-2003	26552	07776N	07862E	GC 0380	-90.557342		27.588039
	608114037001		002	ST00BP01	WILD	02782/02	06-JUL-2003	27835	06589N	06746E	GC 0380	-90.553825		27.591242
	3909	82	D/PA		G22948	23-JUL-2003	07-JAN-2013	27571	07908S	07795W	GC 0380	-90.557917		27.587623
	608114033300		A005	ST00BP00	GC339	02647/02	17-JAN-2002	22918	06385S	02172E	GC 0338	-90.441139		27.624892
	3328	86	D/ST		G22950	30-JUL-2002	07-AUG-2002	19994	01352N	07306E	GC 0382	-90.457475		27.603914
	608114033301		A005	ST00BP01	GC339	02647/02	07-AUG-2002	25939	06385S	02172E	GC 0338	-90.441139		27.624892
	3328	86	D/COM		G22950	13-AUG-2002	24-APR-2005	22312	02523N	07029W	GC 0382	-90.462193		27.600780
	608114038800		001	ST00BP00	WILD	02647/02	09-MAY-2005	24079	04110N	03032E	GC 0426	-90.445472		27.552545
	3421	79	E/CNL		G22957			24079	04110N	03032E	GC 0426	-90.445472		27.552545
	608114039600		001	ST00BP00	WILD	02647/02	20-MAR-2006	26300	05497S	01976E	GC 0427	-90.393768		27.534442
	3639	81	E/CNL		G22958			26300	05497S	01976E	GC 0427	-90.393768		27.534442
	608114058100		001	ST00BP00	WILD	00687/02	24-JUN-2011	22545	01720N	00615E	GC 0504	-90.928169		27.480014
	3600	86	E/ST		G22968	27-DEC-2011	30-DEC-2011	22543	01666N	00588E	GC 0504	-90.928084		27.480161
	608114058101		001	ST00BP01	WILD	00687/02	31-DEC-2011	24640	01720N	00615E	GC 0504	-90.928169		27.480014
	3600	86	E/ST		G22968	10-MAR-2012	10-MAR-2012	24585	01792N	00905E	GC 0504	-90.929067		27.479829
	608114058102		001	ST00BP02	WILD	00687/02	10-MAR-2012	30343	01720N	00615E	GC 0504	-90.928169		27.480014
	3600	86	E/PA		G22968	27-APR-2012	15-MAY-2012	28806	02936N	04104E	GC 0504	-90.938991		27.476830
	608114056400		001	ST00BP00	WILD	03165/02	02-JAN-2010	9000	06498S	02003E	GC 0505	-90.884011		27.458383
	4255	86	E/PA		G22969	12-JAN-2010	11-JUL-2012	8999	06542S	02003E	GC 0505	-90.884011		27.458503
	608114032800		001	ST00BP00	GC507	02010/02	07-DEC-2001	12500	04690S	01332W	GC 0507	-90.825004		27.452501
	3947	86	D/PA		G22970	27-DEC-2001	04-JAN-2002	12498	04582S	01326W	GC 0507	-90.825029		27.452205

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114059700		002	ST00BP00	GC507	02010/02	12-JUN-2012	33619	02664N	07540W	GC 0507	-90.805405		27.475536	
	4028	85	E/ST		G22970	16-OCT-2012	30-OCT-2012	33618	02653N	07537W	GC 0507	-90.805415		27.475566	
	608114059701		002	ST01BP00	GC507	02010/02	02-NOV-2012	34809	02664N	07540W	GC 0507	-90.805405		27.475536	
	4028	85	E/PA		G22970	18-NOV-2012	13-DEC-2012	33085	00542N	02979W	GC 0507	-90.819352		27.481591	
	608114056100		001	ST00BP00	GC511	00724/02	13-DEC-2009	26874	06303S	04785W	GC 0511	-90.618990		27.453566	
	3830	85	E/ST		G22971	17-APR-2010	20-APR-2010	26578	06318S	02666W	GC 0511	-90.625521		27.453719	
	608114056101		001	ST00BP01	GC511	00724/02	20-APR-2010	30002	06303S	04785W	GC 0511	-90.618990		27.453566	
	3831	85	E/PA		G22971	06-MAY-2010	28-JUL-2011	29600	06391S	01877W	GC 0511	-90.627948		27.453961	
	608114035800		001	ST00BP00	WILD	00981/02	18-JUN-2003	23254	06176N	00196W	GC 0534	-91.659103		27.433135	
	3864	79	D/PA		G22974	06-AUG-2003	08-AUG-2014	23249	05920N	00052W	GC 0534	-91.659541		27.433844	
	608114056300		001	ST00BP00	WILD	02010/02	30-DEC-2009	25600	06704S	05054E	GC 0555	-90.601414		27.410802	
	3751	81	E/ST		G22979	04-FEB-2010	17-FEB-2010	25187	05212S	03566E	GC 0555	-90.596920		27.406619	
	608114056301		001	ST00BP01	WILD	02010/02	17-FEB-2010	33815	06704S	05054E	GC 0555	-90.601414		27.410802	
	3751	81	E/PA		G22979	15-APR-2010	27-APR-2010	32560	02715S	01158E	GC 0555	-90.589650		27.399626	
	608114030900		001	ST00BP00	GC680	00981/02	25-SEP-2001	13727	06603S	06897W	GC 0680	-90.957433		27.285474	
	5070	79	E/PA		G22987	31-OCT-2001	16-JUN-2014	13725	06548S	06801W	GC 0680	-90.957729		27.285328	
	608114037400		003	ST00BP00	GC680	00981/02	10-MAY-2003	14642	06838N	03418W	GC 0680	-90.968020		27.292229	
	4968	82	D/ST		G22987	01-JUN-2003	04-OCT-2003	14260	05366N	03796W	GC 0680	-90.966783		27.296258	
	608114038200		004	ST00BP00	GC680	00981/02	21-JUL-2003	16028	01945S	05272W	GC 0680	-90.962668		27.272736	
	5070	82	E/ST		G22987	11-AUG-2003	22-AUG-2003	15227	03489S	06389W	GC 0680	-90.959154		27.276934	
	608114038201		004	ST01BP00	GC680	00981/02	22-AUG-2003	15982	01945S	05272W	GC 0680	-90.962668		27.272736	
	5070	82	E/ST		G22987	24-AUG-2003	30-AUG-2003	15542	03083S	06103W	GC 0680	-90.960055		27.275829	
	608114038202		004	ST02BP00	GC680	00981/02	30-AUG-2003	16220	01945S	05272W	GC 0680	-90.962668		27.272736	
	5070	82	E/ST		G22987	01-SEP-2003	04-SEP-2003	16150	01666S	04723W	GC 0680	-90.964372		27.271993	
	608114038203		004	ST02BP01	GC680	00981/02	04-SEP-2003	17576	01945S	05272W	GC 0680	-90.962668		27.272736	
	5070	82	E/ST		G22987	20-SEP-2003	23-APR-2004	17504	01628S	04691W	GC 0680	-90.964471		27.271891	
	608114038204		004	ST03BP00	GC680	00981/02	23-APR-2004	15688	01945S	05272W	GC 0680	-90.962668		27.272736	
	5070	82	E/ST		G22987	04-MAY-2004	10-MAY-2004	15012	02981S	07008W	GC 0680	-90.957274		27.275509	
	608114038205		004	ST04BP00	GC680	00981/02	10-MAY-2004	15762	01945S	05272W	GC 0680	-90.962668		27.272736	
	5070	82	E/PA		G22987	13-MAY-2004	07-JUL-2014	15279	02790S	06738W	GC 0680	-90.958113		27.274995	
	608114039000		A002	ST00BP00	GC680	00981/02	10-NOV-2003	11598	06882N	03432W	GC 0680	-90.967981		27.292106	
	4964	82	E/ST		G22987	22-NOV-2003	27-NOV-2003	10408	04658N	01848W	GC 0680	-90.972744		27.298292	
	608114036900		A004	ST00BP00	GC680	00981/02	25-MAR-2003	15213	06940N	03441W	GC 0680	-90.967954		27.291946	
	4994	79	D/ST		G22987	12-APR-2003	19-APR-2003	15203	06963N	03409W	GC 0680	-90.968055		27.291884	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114036901		A004	ST01BP00	GC680	00981/02	19-APR-2003	22233	06940N	03441W	GC 0680	-90.967954		27.291946	
	4968	79	D/ST		G22987	02-MAY-2003	04-JUN-2003	20001	03959S	00040W	GC 0680	-90.978668		27.278508	
	608114036902		A004	ST02BP00	GC680	00981/02	04-JUN-2003	16600	06940N	03441W	GC 0680	-90.967954		27.291946	
	4968	79	E/ST		G22987	11-JUN-2003	23-DEC-2004	15597	06606S	02670W	GC 0680	-90.970443		27.285671	
	608114036903		A004	ST03BP00	GC680	00981/02	23-DEC-2004	14678	06940N	03441W	GC 0680	-90.967954		27.291946	
	4972	82	E/ST		G22987	31-DEC-2004	30-JAN-2015	14507	06823N	04157W	GC 0680	-90.965744		27.292236	
	608114036904		A004	ST04BP00	GC680	00981/02	30-JAN-2015	14405	06940N	03441W	GC 0680	-90.967954		27.291946	
	4968	162	D/ST		G22987	08-FEB-2015	19-FEB-2015	14230	06451N	03888W	GC 0680	-90.966554		27.293271	
	608114036905		A004	ST04BP01	GC680	00981/02	19-FEB-2015	14470	06940N	03441W	GC 0680	-90.967954		27.291946	
	4968	162	D/ST		G22987	23-FEB-2015	10-MAR-2015	14331	06499N	03846W	GC 0680	-90.966687		27.293139	
	608114036906		A004	ST04BP02	GC680	00981/02	10-MAR-2015	14525	06940N	03441W	GC 0680	-90.967954		27.291946	
	4968	162	D/COM		G22987	24-MAR-2015	12-MAY-2015	14378	06771N	03978W	GC 0680	-90.966294		27.292387	
	608114042900		A005	ST00BP00	GC680	00981/02	12-DEC-2004	14900	06815N	03468W	GC 0680	-90.967867		27.292288	
	4970	82	D/COM		G22987	22-JAN-2005	19-MAY-2006	14662	05862N	02474W	GC 0680	-90.970876		27.294954	
	608114042800		A006	ST00BP00	GC680	00981/02	08-DEC-2004	14688	06800N	03509W	GC 0680	-90.967737		27.292329	
	4970	82	D/ST		G22987	23-MAR-2005	13-JAN-2007	14682	06599N	03298W	GC 0680	-90.968378		27.292890	
	608114042801		A006	ST01BP00	GC680	00981/02	17-JAN-2007	15421	06800N	03509W	GC 0680	-90.967737		27.292329	
	4970	176	D/ST		G22987	26-JAN-2007	30-JAN-2007	14675	06887N	01872W	GC 0680	-90.972781		27.292162	
	608114042802		A006	ST02BP00	GC680	00981/02	07-FEB-2007	15266	06800N	03509W	GC 0680	-90.967737		27.292329	
	4970	176	D/ST		G22987	18-FEB-2007	06-FEB-2013	14803	07803N	02909W	GC 0680	-90.969637		27.289597	
	608114042803		A006	ST03BP00	GC680	00981/02	11-MAR-2013	14942	06800N	03509W	GC 0680	-90.967737		27.292329	
	4970	176	D/COM		G22987	24-APR-2013	24-JUN-2013	13157	06589S	05316W	GC 0680	-90.962299		27.285507	
	608114036700		001	ST00BP00	WILD	02647/02	14-MAR-2003	21655	02797S	04199E	GC 0735	-90.407913		27.222334	
	4521	72	D/PA		G22989	14-APR-2003	23-APR-2003	21652	02688S	04182E	GC 0735	-90.407869		27.222034	
	608114053200		001	ST00BP00	WILD	00078/02	04-MAR-2009	32212	04551N	05285E	GC 0847	-91.387349		27.129663	
	5715	92	E/PA		G23000	20-MAY-2009	30-MAY-2009	31265	01579N	03573E	GC 0847	-91.381970		27.137777	
	608114049600		001	ST00BP00	WILD	02805/02	22-AUG-2007	26130	07315N	01008E	GC 0949	-90.694533		27.025251	
	5372	82	E/PA		G23005	13-OCT-2007	28-JAN-2012	26129	07348N	01008E	GC 0949	-90.694535		27.025159	
	608184006800		001	ST00BP00	WILD	00078/01	08-FEB-2008	24853	07742S	05607E	AT 0138	-89.642065		27.801308	
	3480	72	E/ST		G23018	06-MAY-2008	31-MAY-2008	24853	07721S	05597E	AT 0138	-89.642033		27.801251	
	608184006801		001	ST00BP01	WILD	00078/01	31-MAY-2008	24675	07742S	05607E	AT 0138	-89.642065		27.801308	
	3480	72	E/ST		G23018	13-JUN-2008	01-JUL-2008	24671	07716S	05670E	AT 0138	-89.642257		27.801232	
	608184006802		001	ST00BP02	WILD	00078/01	01-JUL-2008	29500	07742S	05607E	AT 0138	-89.642065		27.801308	
	3480	72	E/PA		G23018	23-AUG-2008	24-SEP-2008	29494	07765S	05498E	AT 0138	-89.641731		27.801379	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608184004200		001	ST00BP00	WILD	00078/01	07-APR-2003	25005	02880N 00924E	AT 0182	-89.626888	27.772387
	3710	75	E/ST		G23021	01-JUL-2003	06-JUL-2003	25000	02786N 01005E	AT 0182	-89.627144	27.772639
	608184004201		001	ST01BP00	WILD	00078/01	08-JUL-2003	27739	02880N 00924E	AT 0182	-89.626888	27.772387
	3710	75	E/PA		G23022	13-AUG-2003	31-AUG-2003	27500	04152N 00057W	AT 0183	-89.623772	27.768949
	427004002600		A001	ST00BP00	PS1073	02566/04	01-OCT-2006	1850	03745S 04382W	PS 1059	-96.842293	26.454094
	130	105	E/ST		G23100	04-OCT-2006	04-OCT-2006	1662	03342S 04784W	PS 1059	-96.841080	26.452972
	427004002601		A001	ST01BP00	PS1073	02566/04	05-OCT-2006	2678	03745S 04382W	PS 1059	-96.842293	26.454094
	130	105	E/PA		G23100	09-OCT-2006	03-MAY-2012	1500	02688S 05443W	PS 1059	-96.839094	26.451148
	427004002700		A002	ST00BP00	PS1073	02566/04	12-OCT-2006	1383	03740S 04382W	PS 1059	-96.842294	26.454080
	136	105	E/ST		G23100	19-OCT-2006	19-OCT-2006	898	03016S 04198W	PS 1059	-96.842885	26.452095
	427004002701		A002	ST00BP01	PS1073	02566/04	19-OCT-2006	2233	03740S 04382W	PS 1059	-96.842294	26.454080
	136	105	E/PA		G23100	19-OCT-2006	03-MAY-2012	901	02177S 04065W	PS 1059	-96.843327	26.449791
	427004002300		A001	ST00BP00	PS1073	02566/04	08-AUG-2006	1758	04302N 07468E	PS 1073	-96.878825	26.432381
	127	106	E/ST		G23102	11-AUG-2006	12-AUG-2006	1500	03491N 07495E	PS 1073	-96.878875	26.434614
	427004002301		A001	ST01BP00	PS1073	02566/04	12-AUG-2006	2055	04302N 07468E	PS 1073	-96.878825	26.432381
	127	106	E/ST		G23102	17-AUG-2006	17-AUG-2006	916	02834N 07445E	PS 1073	-96.878698	26.436417
	427004002302		A001	ST01BP01	PS1073	02566/04	18-AUG-2006	2567	04302N 07468E	PS 1073	-96.878825	26.432381
	127	106	E/ST		G23102	19-AUG-2006	20-AUG-2006	907	02345N 07272E	PS 1073	-96.878150	26.437757
	427004002303		A001	ST01BP02	PS1073	02566/04	20-AUG-2006	2575	04302N 07468E	PS 1073	-96.878825	26.432381
	127	106	E/PA		G23102	21-AUG-2006	20-MAY-2012	910	02347N 07242E	PS 1073	-96.878058	26.437752
	427004002400		A002	ST00BP00	PS1073	02566/04	27-AUG-2006	2386	04306N 07468E	PS 1073	-96.878825	26.432370
	130	106	E/PA		G23102	05-SEP-2006	19-MAY-2012	903	06114N 07474E	PS 1073	-96.878914	26.427395
	427004002500		A003	ST00BP00	PS1073	02566/04	09-SEP-2006	1550	04298N 07468E	PS 1073	-96.878824	26.432392
	130	106	D/ST		G23102	12-SEP-2006	12-SEP-2006	1320	04920N 07612E	PS 1073	-96.879289	26.430686
	427004002501		A003	ST01BP00	PS1073	02566/04	13-SEP-2006	2482	04298N 07468E	PS 1073	-96.878824	26.432392
	130	106	E/ST		G23102	15-SEP-2006	15-SEP-2006	1221	05879N 07894W	PS 1073	-96.880347	26.428058
	427004002502		A003	ST01BP01	PS1073	02566/04	17-SEP-2006	2705	04298N 07468E	PS 1073	-96.878824	26.432392
	130	106	E/PA		G23102	18-SEP-2006	19-MAY-2012	1201	06109N 07900W	PS 1073	-96.880338	26.427427
	427014005200		A001	ST00BP00	PN998	02566/04	09-JUL-2006	3086	06253N 05967E	PN 0998	-97.015526	26.733614
	127	106	E/PA		G23123	17-JUL-2006	23-AUG-2008	3086	06238N 05967E	PN 0998	-97.015525	26.733655
	427134009900		B001	ST00BP00	PN996	02566/04	09-JUL-2002	6290	02939N 03318E	PN 0996	-96.910224	26.741580
	159	97	E/PA		G23130	18-JUL-2002	06-JUN-2009	4432	06424N 03096E	PN 0996	-96.909677	26.731984
	427134050300		B001	ST00BP00	PN010A	01364/04	24-FEB-2004	12463	04864S 07135E	PN 0009	-96.769339	27.197221
	205	109	E/PA		G23132	10-MAR-2004	06-AUG-2016	9500	00265N 03600W	PN 0011	-96.785259	27.183305

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427024029700		002	ST00BP00	MU757	02672/04	01-MAY-2007	11225	06411S 00051W	MU 0758	-96.592143	27.722153
	143 106		D/PA		G23135	27-MAY-2007	22-JUN-2007	9565	07448S 03592W	MU 0758	-96.581152	27.724856
	427024029500		B001	ST00BP00	MU757	02672/04	06-SEP-2006	2556	01989S 05641W	MU 0758	-96.575075	27.709757
	155 102		D/ST		G23135	10-SEP-2006	13-SEP-2006	2556	02052S 05627W	MU 0758	-96.575115	27.709930
	427024029501		B001	ST00BP01	MU757	02672/04	13-SEP-2006	9200	01989S 05641W	MU 0758	-96.575075	27.709757
	155 102		D/PA		G23135	03-OCT-2006	15-JUL-2012	9199	02052S 05627W	MU 0758	-96.575115	27.709930
	427124011900		001	ST00BP00	WILD	02421/04	30-JUN-2004	11711	04136N 05036E	MU 0096	-96.216838	27.687588
	277 102		E/PA		G23148	24-JUL-2004	30-JUL-2004	11709	04079N 05103E	MU 0096	-96.217042	27.687749
	427034053600		A005	ST00BP00	WILD	00105/04	10-MAR-2002	12164	02432S 02447E	MI 0696	-96.744083	27.886030
	77 133		D/PA		G23157	22-APR-2002	18-MAR-2011	10000	04715S 01941W	MI 0697	-96.730368	27.892073
	427044035500		001	ST00BP00	BA397	01935/04	01-JAN-2006	9236	06685N 06904W	BA 0397	-95.365595	28.614629
	80 87		E/PA		G23160	15-JAN-2006	19-JAN-2006	7132	04927S 05930E	BA 0397	-95.356641	28.602749
	427044033800		B001	ST00BP00	BA398	00222/04	08-MAY-2002	8450	02392N 06303W	BA 0415	-95.417915	28.584278
	71 99		E/PA		G23161	22-MAY-2002	27-SEP-2010	6719	01417S 07204E	BA 0398	-95.410284	28.594552
	427044033900		A001	ST00BP00	BA398	00222/04	31-MAY-2002	7286	01998S 04507E	BA 0415	-95.403347	28.552376
	78 99		E/ST		G23162	10-JUN-2002	05-SEP-2003	7001	03526S 04102E	BA 0415	-95.401939	28.556544
	427044033901		A001	ST01BP00	BA398	00222/04	05-SEP-2003	7811	01998S 04507E	BA 0415	-95.403347	28.552376
	90 115		E/PA		G23162	11-SEP-2003	21-SEP-2010	6916	03796S 02569E	BA 0415	-95.397141	28.557156
	427044034000		A002	ST00BP00	BA398	00222/04	17-JUN-2002	8067	02000S 04500E	BA 0415	-95.403325	28.552381
	90 99		E/PA		G23162	25-JUN-2002	19-SEP-2010	7200	02868S 01752E	BA 0415	-95.394685	28.554536
	427044034600		A003	ST00BP00	BA398	00222/04	02-AUG-2003	7525	02003S 04514E	BA 0415	-95.403368	28.552391
	90 115		E/ST		G23162	09-AUG-2003	11-AUG-2003	6967	00665S 06007E	BA 0415	-95.408145	28.548837
	427044034601		A003	ST01BP00	BA398	00222/04	11-AUG-2003	8274	02003S 04514E	BA 0415	-95.403368	28.552391
	90 115		E/ST		G23162	16-AUG-2003	19-AUG-2003	6949	01311S 01221E	BA 0415	-95.393184	28.550209
	427044034602		A003	ST02BP00	BA398	00222/04	19-AUG-2003	7500	02003S 04514E	BA 0415	-95.403368	28.552391
	90 115		E/PA		G23162	24-AUG-2003	19-SEP-2010	6897	02767S 06636E	BA 0415	-95.409903	28.554671
	427044033700		B002	ST00BP00	BA398	00222/04	18-APR-2002	7100	02392N 06303W	BA 0415	-95.417915	28.584278
	78 99		E/PA		G23162	29-APR-2002	27-SEP-2010	6779	03769N 06629W	BA 0415	-95.417031	28.580465
	427044034500		B001	ST00BP00	BA017A	02851/04	29-APR-2003	8605	07024N 05776W	BA 0017	-95.482681	28.180998
	140 100		D/PA		G23166	10-MAY-2003	02-AUG-2013	8605	07025N 05736W	BA 0017	-95.482806	28.180998
	427054014400		001	ST00BP00	WILD	00730/04	05-OCT-2002	8450	02894S 08009E	BA 0050	-95.726664	28.040241
	158 98		E/PA		G23168	18-OCT-2002	21-OCT-2002	6937	00693S 05287E	BA 0050	-95.718423	28.033980
	427064043300		A001	ST00BP00	GA352	03033/04	09-MAR-2002	11530	05406S 00807W	GA 0352	-94.837010	28.719537
	83 97		E/PA		G23180	07-APR-2002	25-AUG-2016	11529	05437S 00754W	GA 0352	-94.837170	28.719627

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427064043600		B001	ST00BP00	GA352	03033/04	25-MAR-2003	11065	07789S 01242E	GA 0351	-94.843134	28.726288
	82 95		E/PA		G23180	15-APR-2003	08-OCT-2008	10111	05742S 00153W	GA 0352	-94.839013	28.720524
	427064045600		001	ST00BP00	GA355	02740/04	05-MAR-2006	9201	04401N 01448W	GA 0355	-94.885477	28.694060
	89 97		E/PA		G23181	21-MAR-2006	06-SEP-2015	9200	04334N 01453W	GA 0355	-94.885454	28.694242
	427074010300		SS001	ST00BP00	GA192A	00730/04	09-APR-2003	6300	04981N 03115W	GA 0192	-94.759089	28.034566
	242 91		E/PA		G23191	24-APR-2003	28-AUG-2007	6300	04977N 03119W	GA 0192	-94.759076	28.034576
	427084057200		001	ST00BP00	HI047	00818/04	06-MAY-2003	10595	06517N 03182E	HI 0047	-93.874015	29.437929
	33 91		E/PA		G23193	21-MAY-2003	07-NOV-2005	10594	06531N 03169E	HI 0047	-93.873977	29.437888
	427084057400		002	ST00BP00	HI047	00818/04	17-JUN-2003	11729	06478N 03245E	HI 0047	-93.874207	29.438044
	33 91		E/PA		G23193	03-JUL-2003	08-JUL-2003	10832	06709N 06693E	HI 0047	-93.885062	29.437825
	427084062900		004	ST00BP00	HI047	02579/04	01-APR-2008	11575	01317S 02232E	HI 0047	-93.872134	29.415815
	31 94		E/PA		G23193	12-MAY-2008	18-AUG-2012	11573	01290S 02194E	HI 0047	-93.872019	29.415738
	427084057900		A001	ST00BP00	HI047	02851/04	10-OCT-2003	15900	00135N 06608W	HI 0047	-93.892128	29.456193
	38 85		D/ST		G23193	02-DEC-2003	02-JAN-2005	15898	00094N 06604W	HI 0047	-93.892137	29.456307
	427084057901		A001	ST01BP00	HI047	02851/04	02-JAN-2005	15445	00135N 06608W	HI 0047	-93.892128	29.456193
	38 131		D/ST		G23193	05-MAR-2005	14-MAR-2005	15291	00044N 05454W	HI 0047	-93.895739	29.456582
	427084057902		A001	ST01BP01	HI047	02851/04	14-MAR-2005	15369	00135N 06608W	HI 0047	-93.892128	29.456193
	38 131		D/PA		G23193	23-MAR-2005	29-SEP-2013	15211	00080N 05503W	HI 0047	-93.895591	29.456475
	427084061100		001	ST00BP00	HI131	00818/04	16-SEP-2005	1724	01278N 00704E	HI 0165	-93.876415	29.234407
	48 101		D/ST		G23197	29-SEP-2005	01-OCT-2005	1724	01294N 00696E	HI 0165	-93.876392	29.234361
	427084061101		001	ST00BP01	HI131	00818/04	02-OCT-2005	4500	01278N 00704E	HI 0165	-93.876415	29.234407
	48 101		D/ST		G23197	06-OCT-2005	11-OCT-2005	4499	01183N 00679E	HI 0165	-93.876323	29.234664
	427084061102		001	ST00BP02	HI131	00818/04	12-OCT-2005	16213	01278N 00704E	HI 0165	-93.876415	29.234407
	48 101		D/ST		G23197	04-DEC-2005	21-DEC-2005	16209	01198N 00643E	HI 0165	-93.876213	29.234620
	427084061103		001	ST00BP03	HI131	03165/04	22-DEC-2005	17029	01278N 00704E	HI 0165	-93.876415	29.234407
	48 101		D/PA		G23197	22-JAN-2006	20-JUL-2017	16998	01013N 00620E	HI 0165	-93.876116	29.235123
	427084058700		001	ST00BP00	HI199	02851/04	02-MAR-2004	12700	02895N 02376W	HI 0201	-94.119243	29.151860
	47 107		E/ST		G23199	05-APR-2004	11-APR-2004	12694	02863N 02386W	HI 0201	-94.119207	29.151949
	427084058701		001	ST01BP00	HI199	02851/04	11-APR-2004	11473	02895N 02376W	HI 0201	-94.119243	29.151860
	47 107		E/ST		G23199	14-APR-2004	15-APR-2004	11357	03489N 02627W	HI 0201	-94.118535	29.150200
	427084058702		001	ST01BP01	HI199	02851/04	17-APR-2004	12335	02895N 02376W	HI 0201	-94.119243	29.151860
	47 107		E/PA		G23199	22-APR-2004	29-JUL-2016	12131	03758N 02833W	HI 0201	-94.117926	29.149438
	427084059800		001	ST00BP00	WILD	02169/04	20-MAY-2006	12725	05647N 04205W	HI 0205	-94.363768	29.109424
	56 115		E/PA		G23201	22-JUN-2006	06-JUL-2006	12724	05628N 04138W	HI 0205	-94.363977	29.109484

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114084400		A001	ST00BP00	HI367A	00222/04	28-AUG-2002	5224	04528N 07516W	HI 0367	-93.568406	27.992088
	325 101		E/ST		G23222	02-SEP-2002	04-SEP-2002	2635	07267N 04815W	HI 0367	-93.577160	27.984908
	427114084401		A001	ST01BP00	HI367A	00222/04	04-SEP-2002	5020	04528N 07516W	HI 0367	-93.568406	27.992088
	319 101		E/ST		G23222	05-SEP-2002	05-JAN-2004	2549	06925N 04770W	HI 0367	-93.577248	27.985853
	427114084402		A001	ST02BP00	HI367A	00222/04	05-JAN-2004	4740	04528N 07516W	HI 0367	-93.568406	27.992088
	328 112		E/PA		G23222	09-JAN-2004	25-MAY-2010	2609	07389N 05868W	HI 0367	-93.573919	27.984438
	427114084500		A002	ST00BP00	HI367A	00222/04	14-SEP-2002	7670	04528N 07509W	HI 0367	-93.568428	27.992088
	319 101		E/PA		G23222	09-OCT-2002	16-OCT-2009	5660	05363N 03240W	HI 0367	-93.581759	27.990339
	427114084800		A003	ST00BP00	HI367A	00222/04	20-SEP-2003	8835	04527N 07501W	HI 0367	-93.568453	27.992092
	319 112		E/PA		G23222	20-OCT-2003	31-DEC-2008	6490	06820S 06587W	HI 0367	-93.571929	27.979864
	427114084900		A004	ST00BP00	HI367A	00222/04	28-OCT-2003	6206	04520N 07501W	HI 0367	-93.568452	27.992111
	325 112		E/PA		G23222	17-NOV-2003	10-JAN-2009	4088	02966N 03957W	HI 0367	-93.579196	27.996834
	608044022900		SS001	ST00BP00	WILD	02806/04	05-FEB-2003	9060	00559S 07733E	EB 0578	-95.637723	27.346017
	3271 60		E/PA		G23240	17-FEB-2003	19-FEB-2003	9060	00562S 07749E	EB 0578	-95.637773	27.346024
	608044024100		SS001	ST00BP00	EB668	02806/04	28-AUG-2003	9400	04529S 01249W	EB 0668	-95.559561	27.271261
	3710 60		E/ST		G23243	13-SEP-2003	07-MAY-2005	9375	04727S 01456W	EB 0668	-95.558939	27.271816
	608044024101		SS001	ST01BP00	EB668	02806/04	07-MAY-2005	10427	04529S 01249W	EB 0668	-95.559561	27.271261
	3710 86		E/PA		G23243	11-MAY-2005	14-NOV-2013	9426	06067S 00001W	EB 0668	-95.563498	27.275420
	608044021500		SS001	ST00BP00	WILD	02806/04	02-DEC-2002	8201	01789S 02753W	EB 0712	-95.553767	27.220266
	3693 60		E/PA		G23244	25-DEC-2002	27-DEC-2002	8200	01721S 02748W	EB 0712	-95.553779	27.220079
	608044023300		001	ST00BP00	WILD	00276/04	09-JUN-2002	14968	04561S 03487E	EB 0990	-94.837966	26.977648
	4825 83		E/PA		G23255	18-JUL-2002	31-AUG-2002	14967	04634S 03510E	EB 0990	-94.838040	26.977847
	608044023301		001	ST00BP01	WILD	00276/04		18000	04561S 03487E	EB 0990	-94.837966	26.977648
	4793 83		E/CNL		G23255		13-AUG-2002	18000	04561S 03488E	EB 0990	-94.837969	26.977648
	608054006800		SS001	ST00BP00	EB992	00276/04	09-MAY-2009	13870	03980N 03026W	AC 0024	-94.768976	26.955032
	4850 86		D/PA		G23257	29-MAY-2009	05-MAY-2013	9877	01337S 01471W	EB 0992	-94.773977	26.969597
	608074027200		002	ST00BP00	WILD	00059/03	29-DEC-2005	7972	05275S 01931W	GB 0159	-92.629386	27.819305
	989 82		E/ST		G23270	17-JAN-2006	22-JAN-2006	7968	05228S 01809W	GB 0159	-92.629763	27.819178
	608074024000		001	ST00BP00	WILD	02219/03	17-JUN-2002	5785	02327S 07188E	GB 0204	-92.559774	27.767403
	1365 72		E/ST		G23277	28-JUN-2002	03-JUL-2002	5549	03408S 07191E	GB 0204	-92.559770	27.770376
	608074024001		001	ST01BP00	WILD	02219/03	03-JUL-2002	5299	02327S 07188E	GB 0204	-92.559774	27.767403
	1365 72		E/PA		G23277	03-JUL-2002	07-JUL-2002	4777	03508S 07732E	GB 0204	-92.561443	27.770659
	608074024100		001	ST00BP00	GB205	00687/03	10-JUL-2002	5863	08319N 02569W	GB 0205	-92.529532	27.781595
	1330 72		E/ST		G23278	25-JUL-2002	29-JUL-2002	5648	06736S 03359W	GB 0205	-92.527098	27.779428

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074024101		001	ST01BP00	GB205	00687/03	29-JUL-2002	5776	08319N	02569W	GB 0205	-92.529532	27.781595
	1330	72	E/ST		G23278	30-JUL-2002	01-AUG-2002	5256	06016S	02819W	GB 0205	-92.528775	27.777451
	608074024102		001	ST02BP00	GB205	00687/03	01-AUG-2002	5488	08319N	02569W	GB 0205	-92.529532	27.781595
	1330	72	E/ST		G23278	02-AUG-2002	03-AUG-2002	5425	07505S	02574W	GB 0205	-92.529516	27.781552
	608074024103		001	ST03BP00	GB205	00687/03	04-AUG-2002	5517	08319N	02569W	GB 0205	-92.529532	27.781595
	1330	72	E/PA		G23278	05-AUG-2002	10-JUL-2012	5275	06694S	03288W	GB 0205	-92.527317	27.779312
	608074024200		002	ST00BP00	GB205	00687/03		5630	08330N	13260E	GB 0205	-92.529498	27.781565
	1330	72	E/CNL		G23278		26-AUG-2002	5630	08330N	13260E	GB 0205	-92.529498	27.781565
	608074027100		SS003	ST00BP00	GB205	00687/03	16-JUN-2005	5860	07491S	02583W	GB 0205	-92.529487	27.781512
	1330	84	E/PA		G23278	29-JUN-2005	09-JUL-2012	5239	06936S	01008W	GB 0205	-92.534366	27.780001
	608074027800		001	ST00BP00	WILD	00059/03	22-APR-2006	18398	03467S	03100W	GB 0243	-92.822004	27.727538
	1229	82	E/ST		G23280	27-JUN-2006	17-JUL-2006	17455	06551S	04783W	GB 0243	-92.816785	27.736017
	608074027801		001	ST00BP01	WILD	00059/03	17-JUL-2006	24075	03467S	03100W	GB 0243	-92.822004	27.727538
	1224	82	E/PA		G23280	19-SEP-2006	29-SEP-2006	22434	06347N	06753W	GB 0243	-92.810679	27.744107
	608074027600		001	ST00BP00	WILD	01207/03	20-MAR-2006	6549	00168S	00749E	GB 0247	-92.589039	27.717964
	1778	82	E/ST		G23282	30-APR-2006	30-APR-2006	6515	00191S	011105E	GB 0247	-92.590140	27.718031
	608074027601		001	ST00BP01	WILD	01207/03	30-APR-2006	6383	00168S	00749E	GB 0247	-92.589039	27.717964
	1778	82	E/ST		G23282	19-MAY-2006	01-JUN-2006	6364	00163S	00572E	GB 0247	-92.588493	27.717950
	608074027602		001	ST00BP02	WILD	01207/03	01-JUN-2006	6381	00168S	00749E	GB 0247	-92.589039	27.717964
	1778	82	E/ST		G23282	02-JUN-2006	03-JUN-2006	6364	00133S	00596E	GB 0247	-92.588566	27.717868
	608074027603		001	ST00BP03	WILD	01207/03	03-JUN-2006	5861	00168S	00749E	GB 0247	-92.589039	27.717964
	1778	82	E/ST		G23282	04-JUN-2006	03-JUN-2006	5845	00150S	00630E	GB 0247	-92.588673	27.717914
	608074027604		001	ST00BP04	WILD	01207/03	05-JUN-2006	6421	00168S	00749E	GB 0247	-92.589039	27.717964
	1778	82	E/PA		G23282	19-JUN-2006	30-JUN-2006	6404	00118S	00598E	GB 0247	-92.588574	27.717827
	608074028400		001	ST00BP00	WILD	02219/03	28-AUG-2006	31803	01786N	05977W	GB 0342	-92.274728	27.667711
	1153	86	E/PA		G23302	30-OCT-2006	12-NOV-2006	31733	01044N	04953W	GB 0342	-92.277877	27.669770
	608074027501		001	ST00BP01	WILD	02899/03	23-APR-2006	20895	03959N	03668W	GB 0390	-92.086478	27.617035
	2305	72	E/ST		G23303	10-JUN-2006	19-JUN-2006	19053	00641S	07094W	GB 0346	-92.075790	27.629623
	608074027502		001	ST01BP00	WILD	02899/03	22-JUN-2006	20830	03959N	03668W	GB 0390	-92.086478	27.617035
	2305	72	E/PA		G23303	07-AUG-2006	10-JAN-2012	17884	00863S	07299E	GB 0346	-92.071315	27.630201
	608074027500		001	ST00BP00	WILD	02899/03	09-APR-2006	5500	03959N	03668W	GB 0390	-92.086478	27.617035
	2305	72	E/ST		G23312	20-APR-2006	22-APR-2006	5490	03812N	03677W	GB 0390	-92.086447	27.617440
	608074066600		001	ST00BP00	WILD	02219/04	06-NOV-2002	19043	02840S	05055W	GB 0487	-93.793640	27.462135
	2753	78	E/ST		G23321	30-NOV-2002	09-DEC-2002	18624	01463S	07303W	GB 0487	-93.786678	27.458385

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074066601		001	ST01BP00	WILD	02219/04	09-DEC-2002	15700	02840S 05055W	GB 0487	-93.793640	27.462135
	2753	78	E/PA		G23321	15-DEC-2002	20-DEC-2002	13957	01278S 07145E	GB 0487	-93.782383	27.457900
	608244000200		SS001	ST00BP00	LL005	00981/01	21-DEC-2003	16769	03096S 02904W	LL 0005	-87.705639	27.942758
	8807	79	E/PA		G23450	13-JAN-2004	06-NOV-2014	16768	02995S 02853W	LL 0005	-87.705795	27.942479
	608244000500		001	ST00BP00	WILD	00981/01	20-JAN-2005	14650	00751S 01552W	LL 0047	-87.807602	27.892160
	8572	79	E/PA		G23455	02-FEB-2005	05-FEB-2005	14649	00716S 01506W	LL 0047	-87.807744	27.892065
	608244000100		SS001	ST00BP00	LL050	00981/01	09-MAY-2003	19828	02215N 03145W	LL 0050	-87.655729	27.928391
	8934	79	E/ST		G23458	29-MAY-2003	09-FEB-2005	18962	03446N 00908W	LL 0050	-87.662640	27.924970
	608244000101		SS001	ST01BP00	LL050	00981/01	09-FEB-2005	16132	02215N 03145W	LL 0050	-87.655729	27.928391
	8953	79	E/PA		G23458	10-FEB-2005	27-JAN-2015	16132	02171N 03116W	LL 0050	-87.655820	27.928512
	608244000700		001	ST00BP00	WILD	00981/01	16-AUG-2005	16558	03970S 03448W	LL 0095	-87.605335	27.858469
	9112	79	E/PA		G23463	14-SEP-2005	27-SEP-2005	15861	02644S 02226W	LL 0095	-87.609096	27.854804
	608184005200		SS001	ST00BP00	AT349	00981/01	26-FEB-2005	18109	01997N 00173E	AT 0349	-87.909163	27.666047
	8774	79	E/PA		G23473	26-JUN-2005	04-MAY-2015	17727	00899N 00869W	LL 0309	-87.905969	27.669088
	608244000000		001	ST00BP00	WILD	00981/01	04-MAR-2003	20950	01552N 04257W	LL 0360	-87.552616	27.625566
	9101	79	E/PA		G23479	27-APR-2003	08-MAY-2003	20937	01115N 04417W	LL 0360	-87.552125	27.626769
	608244000300		001	ST00BP00	LL399	00981/01	22-MAY-2004	17818	00734S 01486E	LL 0399	-87.765519	27.543671
	8951	75	E/ST		G23480	13-JUN-2004	21-JUN-2004	17817	00769S 01509E	LL 0399	-87.765592	27.543768
	608244000301		001	ST00BP01	LL399	00981/01	21-JUN-2004	23392	00734S 01486E	LL 0399	-87.765519	27.543671
	8951	75	E/ST		G23480	20-JUL-2004	29-JUL-2004	23392	00759S 01494E	LL 0399	-87.765545	27.543741
	608244000302		001	ST00BP02	LL399	00981/01	29-JUL-2004	23074	00734S 01486E	LL 0399	-87.765519	27.543671
	8951	75	E/ST		G23480	03-AUG-2004	28-AUG-2004	23074	00638S 01535E	LL 0399	-87.765670	27.543407
	608244000303		001	ST00BP03	LL399	00981/01	28-AUG-2004	27775	00734S 01486E	LL 0399	-87.765519	27.543671
	8951	75	E/PA		G23480	23-DEC-2004	06-JUN-2014	27721	00909S 01361E	LL 0399	-87.765137	27.544156
	608244000600		SS002	ST00BP00	LL399	00981/01	14-JUL-2005	18613	05429S 02899E	LL 0399	-87.769971	27.556567
	8960	82	E/PA		G23480	30-JUL-2005	11-FEB-2015	18582	05641S 03166E	LL 0399	-87.770801	27.557145
	608244000800		SS003	ST00BP00	LL399	00981/01	11-JAN-2008	19344	05264S 02980E	LL 0399	-87.770217	27.556110
	8960	80	E/PA		G23480	04-FEB-2008	20-APR-2015	17891	06472N 02986E	LL 0399	-87.770317	27.567404
	608244001300		SS001	ST00BP00	LL399	00981/01	10-MAR-2010	17715	07281S 06718W	LL 0400	-87.740316	27.561822
	9179	106	E/PA		G23481	18-NOV-2011	13-JUN-2015	17642	07096S 06252W	LL 0400	-87.741752	27.561306
	608234001900		001	ST00BP00	DC134	02647/01	17-AUG-2012	14425	07716S 05655W	DC 0134	-87.851368	28.826260
	6394	82	E/ST		G23488	27-SEP-2012	05-OCT-2012	14216	07839S 06676W	DC 0134	-87.848182	28.826619
	608234001901		001	ST01BP00	DC134	02647/01	05-OCT-2012	14561	07716S 05655W	DC 0134	-87.851368	28.826260
	6394	82	E/TA		G23488	08-OCT-2012	26-OCT-2012	14184	07529S 04114W	DC 0134	-87.856177	28.825716

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	60823400	2900	SS002	ST00BP00	DC134	02647/01	06-AUG-2015	14657	01458N 07396E	DC 0134	-87.842805	28.844654
	6167	81	E/COM		G23488	31-AUG-2015	04-NOV-2015	14657	01461N 07392E	DC 0134	-87.842791	28.844644
	60823400	0700	001	ST00BP00	WILD	02481/01	18-AUG-2003	14760	01000S 07400E	DC 0180	-87.743266	28.764843
	6953	79	E/PA		G23493	21-SEP-2003	28-SEP-2003	14759	01047S 07500E	DC 0180	-87.743579	28.764972
	60823400	1700	001	ST00BP00	WILD	00689/01	09-MAY-2009	17999	02155N 01828E	DC 0268	-87.725509	28.712681
	7400	75	E/ST		G23501	08-JUN-2009	15-JUN-2009	17999	02168N 01846E	DC 0268	-87.725566	28.712644
	60823400	1701	001	ST00BP01	WILD	00689/01	15-JUN-2009	14771	02155N 01828E	DC 0268	-87.725509	28.712681
	7400	75	E/ST		G23501	20-JUN-2009	25-JUN-2009	14771	02171N 01833E	DC 0268	-87.725524	28.712637
	60823400	1702	001	ST00BP02	WILD	00689/01	25-JUN-2009	24045	02155N 01828E	DC 0268	-87.725509	28.712681
	7400	75	E/PA		G23501	15-AUG-2009	29-AUG-2009	24034	02172N 01709E	DC 0268	-87.725137	28.712635
	60823400	0600	001	ST00BP00	WILD	00689/01	02-JUN-2003	24014	01327N 04712E	DC 0269	-87.685094	28.715170
	7509	75	E/ST		G23502	22-AUG-2003	03-SEP-2003	24009	01469N 04764E	DC 0269	-87.685255	28.714777
	60823400	0601	001	ST00BP01	WILD	00689/01	03-SEP-2003	23900	01327N 04712E	DC 0269	-87.685094	28.715170
	7509	75	E/PA		G23502	09-SEP-2003	22-JUN-2013	23894	01445N 04763E	DC 0269	-87.685252	28.714844
	60823400	1100	001	ST00BP00	WILD	00981/01	26-SEP-2004	15506	04939N 04124E	DC 0445	-87.682068	28.530926
	7946	72	E/PA		G23511	14-OCT-2004	19-OCT-2004	15500	05031N 04136E	DC 0445	-87.682105	28.530673
	60823400	2001	001	ST01BP00	WILD	00981/01	01-JUN-2013	22407	01820N 03980W	DC 0535	-87.607030	28.452702
	8169	84	E/PA		G23516	18-JUL-2013	20-AUG-2013	20825	01362S 06744W	DC 0491	-87.598474	28.461494
	60823400	2100	001	ST00BP00	WILD	00689/01	20-FEB-2013	26678	04230N 05216W	DC 0529	-87.898961	28.444456
	7625	82	E/PA		G23517	02-MAY-2013	23-MAY-2013	26678	04219N 05209W	DC 0529	-87.898985	28.444485
	60823400	2000	SS001	ST00BP00	WILD	00981/01	24-JAN-2013	22135	01820N 03980W	DC 0535	-87.607030	28.452702
	8169	84	E/ST		G23520	18-MAY-2013	01-JUN-2013	22135	01820N 03989W	DC 0535	-87.607001	28.452702
	60823400	1000	SS001	ST00BP00	DC618	02782/01	03-APR-2004	15830	05774N 01618E	DC 0618	-87.820924	28.353538
	7823	79	E/PA		G23526	24-APR-2004	08-MAY-2013	15493	06427N 00323E	DC 0618	-87.816883	28.351765
	60823400	1200	SS002	ST00BP00	DC618	02782/01	19-SEP-2004	18075	04887N 06949E	DC 0618	-87.837522	28.355878
	7787	72	E/PA		G23526	31-OCT-2004	01-JUN-2013	15061	06023N 02192E	DC 0618	-87.822705	28.352843
	60823400	0900	SS001	ST00BP00	DC621	00981/01	05-MAR-2004	17743	07264S 02696E	DC 0620	-87.725703	28.346368
	8055	79	E/PA		G23528	22-MAR-2004	04-AUG-2015	17020	06879N 01804E	DC 0620	-87.722963	28.351052
	60823400	0800	SS001	ST00BP00	DC621	00981/01	01-OCT-2003	18065	06915S 00731W	DC 0621	-87.715041	28.345465
	8087	79	E/ST		G23529	10-NOV-2003	17-NOV-2003	17270	05136S 01996W	DC 0621	-87.711075	28.340590
	60823400	0801	SS001	ST01BP00	DC621	00981/01	17-NOV-2003	17930	06915S 00731W	DC 0621	-87.715041	28.345465
	8087	79	E/PA		G23529	29-NOV-2003	07-JUN-2015	17210	06959N 00354W	DC 0621	-87.716251	28.350869
	60823400	1300	SS002	ST00BP00	DC621	00981/01	11-MAY-2005	13596	06896S 00787W	DC 0621	-87.714865	28.345413
	8087	80	E/ST		G23529	05-OCT-2005	09-NOV-2005	13419	06414S 01237W	DC 0621	-87.713457	28.344096

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608234001301		SS002	ST00BP01	DC621	00981/01	09-NOV-2005	12960	06896S 00787W	DC 0621	-87.714865	28.345413
	8087	80	E/ST		G23529	13-NOV-2005	20-NOV-2005	12946	06847S 00876W	DC 0621	-87.714588	28.345281
	608234001302		SS002	ST00BP02	DC621	00981/01	20-NOV-2005	15169	06896S 00787W	DC 0621	-87.714865	28.345413
	8087	80	E/ST		G23529	30-NOV-2005	11-DEC-2005	14250	05601S 02031W	DC 0621	-87.710974	28.341872
	608234001303		SS002	ST00BP03	DC621	00981/01	11-DEC-2005	20206	06896S 00787W	DC 0621	-87.714865	28.345413
	8087	80	E/PA		G23529	23-DEC-2005	01-JUL-2015	16878	01330S 02030W	DC 0621	-87.710899	28.330120
	608234002200		001	ST00BP00	WILD	00689/01	05-SEP-2013	24613	00345N 06061W	DC 0843	-87.598864	28.151717
	8487	47	E/PA		G23540	23-DEC-2013	23-JAN-2014	24560	00555N 05458W	DC 0843	-87.600731	28.151131
	177004121400		001	ST00BP00	WC045	03520/05	08-JAN-2005	10510	04448S 03381E	WC 0021	-93.539825	29.702668
	26	117	E/COM		G23730	18-JAN-2005	09-FEB-2005	10510	04418S 03443E	WC 0021	-93.540019	29.702580
	177004122400		002	ST00BP00	WC045	03520/05	11-FEB-2005	10428	05564S 00401E	WC 0021	-93.530508	29.705892
	25	118	E/COM		G23730	26-FEB-2005	14-MAR-2005	10428	05569S 00420E	WC 0021	-93.530568	29.705906
	177004117000		001	ST00BP00	WILD	00282/05	05-JUL-2003	15500	00526S 01606E	WC 0038	-93.254380	29.655778
	34	100	E/PA		G23732	13-AUG-2003	13-AUG-2003	15496	00553S 01650E	WC 0038	-93.254518	29.655849
	177004114900		001	ST00BP00	WC071	03035/05	07-NOV-2002	15522	02200N 04655E	WC 0072	-93.170180	29.608897
	38	105	E/PA		G23735	25-JAN-2003	24-MAY-2022	15500	02508N 04572E	WC 0072	-93.169904	29.608052
	177004119400		002	ST00BP00	WC071	03035/05	05-APR-2004	15254	02224S 00067W	WC 0072	-93.201229	29.580035
	39	96	E/PA		G23735	13-MAY-2004	21-SEP-2021	13926	01435S 03313W	WC 0072	-93.190978	29.578010
	177004125000		003	ST00BP00	WC071	03035/05	20-MAY-2006	14058	02227N 04654E	WC 0072	-93.170174	29.608822
	38	110	D/ST		G23735	18-JUN-2006	01-JUL-2006	13595	02359N 07362W	WC 0072	-93.178797	29.608339
	177004125001		003	ST00BP01	WC071	03035/05	01-JUL-2006	15004	02227N 04654E	WC 0072	-93.170174	29.608822
	38	110	D/PA		G23735	23-JUL-2006	26-MAY-2022	14473	02318N 07034W	WC 0072	-93.179831	29.608438
	177004115600		001	ST00BP00	WC071	03619/05	26-JAN-2003	15273	02598N 04424E	WC 0073	-93.215867	29.607154
	37	86	E/ST		G23736	16-MAR-2003	31-MAR-2003	15272	02573N 04445E	WC 0073	-93.215934	29.607222
	177004130800		002	ST00BP00	WC071	00730/05	31-MAY-2012	16454	03530S 01195E	WC 0073	-93.205265	29.583569
	40	81	E/ST		G23736	04-AUG-2012	21-AUG-2012	15990	03538S 04055E	WC 0073	-93.214261	29.583464
	177004130801		002	ST00BP01	WC071	00730/05	21-AUG-2012	18450	03530S 01195E	WC 0073	-93.205265	29.583569
	40	101	E/PA		G23736	14-OCT-2012	21-DEC-2022	17958	03571S 04368E	WC 0073	-93.215247	29.583539
	177004115601		A001	ST00BP01	WC071	03619/05	31-MAR-2003	16082	02598N 04424E	WC 0073	-93.215867	29.607154
	37	86	E/TA		G23736	28-APR-2003	23-MAY-2024	16079	02633N 04485E	WC 0073	-93.216059	29.607055
	177004117300		001	ST00BP00	WILD	00064/05	24-SEP-2003	10040	02911S 06417E	WC 0093	-93.545703	29.535972
	35	119	E/PA		G23738	15-OCT-2003	16-OCT-2003	10040	02911S 06434E	WC 0093	-93.545755	29.535969
	177004119200		001	ST00BP00	WC077	03619/05	19-FEB-2004	14319	05895N 07377W	WC 0096	-93.409872	29.554566
	42	100	E/ST		G23740	17-MAR-2004	25-MAR-2004	14314	05759N 07372E	WC 0096	-93.409853	29.554938

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004119201		001	ST00BP01	WC077	03619/05	25-MAR-2004	16214	05895N 07377W	WC 0096	-93.409872	29.554566
	42 100		E/PA		G23740	17-APR-2004	24-APR-2004	16206	05826N 07281W	WC 0096	-93.410178	29.554749
	177004127400		B002	ST00BP00	WC077	03619/05	20-APR-2007	18271	03943N 02791W	WC 0096	-93.424406	29.559702
	40 125		D/COM		G23740	28-JUN-2007	04-AUG-2007	18000	01967N 02461W	WC 0096	-93.425559	29.565120
	177004126100		001	ST00BP00	WILD	00687/05	01-SEP-2006	18202	03501S 00806E	WC 0109	-93.202524	29.502348
	42 124		E/PA		G23744	27-NOV-2006	04-DEC-2006	17047	02020S 04925E	WC 0109	-93.215393	29.498091
	177004123800		001	ST00BP00	WILD	00687/05		17650	07216S 06506W	WC 0135	-93.271725	29.470970
	40 100		E/CNL		G23747		02-MAR-2006	14600	01456S 07072E	WC 0135	-93.267712	29.455187
	177004124400		002	ST00BP00	WILD	00687/05	20-MAY-2006	11396	05102S 07195W	WC 0135	-93.269449	29.465190
	40 100		E/ST		G23747	08-JUL-2006	08-JUL-2006	11380	04961S 07149W	WC 0135	-93.269587	29.464799
	177004124401		002	ST00BP01	WILD	00687/05	09-JUL-2006	15206	05102S 07195W	WC 0135	-93.269449	29.465190
	42 101		E/ST		G23747	14-AUG-2006	22-AUG-2006	14300	02596S 07318W	WC 0135	-93.268930	29.458304
	177004124402		002	ST01BP00	WILD	00687/05	22-AUG-2006	17732	05102S 07195W	WC 0135	-93.269449	29.465190
	42 101		E/PA		G23747	05-OCT-2006	03-AUG-2007	17500	03810S 06324W	WC 0135	-93.272116	29.461597
	177004117200		A012	ST00BP00	WC192	02312/05	28-SEP-2003	9220	00632S 00442W	WC 0192	-93.055821	29.293524
	61 97		E/PA		G23748	10-OCT-2003	02-OCT-2013	9025	01006S 00990E	WC 0191	-93.060331	29.294493
	177004115400		001	ST00BP00	WILD	02058/05	27-DEC-2002	8850	00556S 05251E	WC 0200	-93.119963	29.292453
	57 94		E/ST		G23749	09-JAN-2003	12-JAN-2003	8786	00911S 05479E	WC 0200	-93.120696	29.293418
	177004115401		001	ST01BP00	WILD	02058/05	12-JAN-2003	9990	00556S 05251E	WC 0200	-93.119963	29.292453
	57 94		E/PA		G23749	21-JAN-2003	25-JAN-2003	7687	04070S 02637E	WC 0200	-93.111935	29.302228
	177004120400		001	ST00BP00	WILD	00818/05	17-AUG-2004	10092	07132N 06098E	WC 0204	-93.261080	29.269303
	56 92		E/PA		G23750	05-SEP-2004	08-SEP-2004	8742	03322S 06378E	WC 0204	-93.261729	29.257456
	177004115200		001	ST00BP00	WILD	00730/05	12-MAR-2003	15700	00520S 08750E	WC 0207	-93.407821	29.247511
	51 96		E/PA		G23751	09-APR-2003	15-APR-2003	15697	00525S 05998W	WC 0207	-93.407853	29.247523
	177004114700		001	ST00BP00	WC205	02266/05	09-NOV-2002	10343	06510N 00997E	WC 0210	-93.383121	29.228565
	55 93		E/PA		G23752	14-NOV-2002	25-JUN-2006	9689	04860N 01917E	WC 0210	-93.386097	29.233058
	177004127500		001	ST00BP00	WC229	02222/05	15-MAY-2007	9305	04149S 05094W	WC 0230	-93.269730	29.137840
	62 104		E/PA		G23754	01-JUN-2007	27-SEP-2014	9305	04117S 05056W	WC 0230	-93.269847	29.137753
	177004128400		002	ST00BP00	WC229	02222/05	05-DEC-2007	10169	04141S 05094W	WC 0230	-93.269730	29.137819
	62 104		D/PA		G23754	18-DEC-2007	21-SEP-2014	9351	07011S 05543W	WC 0230	-93.268475	29.145731
	177014035900		001	ST00BP00	WILD	02606/05	26-DEC-2003	6000	05449S 00578E	WC 0334	-93.470708	29.057099
	73 93		E/PA		G23759	28-DEC-2003	07-JAN-2004	6000	05453S 00625E	WC 0334	-93.470856	29.057107
	177014036700		001	ST00BP00	WILD	02466/05	09-NOV-2004	16655	03955S 06404W	WC 0335	-93.541125	29.051816
	73 101		E/PA		G23760	28-JAN-2005	07-FEB-2005	16453	04607S 05463W	WC 0335	-93.544110	29.053559

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177014034600		A017	ST00BP00	WC353	01586/05	17-OCT-2002	10693	02976N 03076W	WC 0352	-93.504078	28.992784
	74 120		D/PA		G23762	26-OCT-2002	22-JUL-2009	7781	00275S 06879E	WC 0343	-93.489249	29.001971
	177014034900		A018	ST00BP00	WC353	01586/05	28-OCT-2002	6926	02943N 03071W	WC 0352	-93.504095	28.992874
	74 120		D/ST		G23762	05-NOV-2002	05-NOV-2002	4017	01635S 03350W	WC 0343	-93.503494	29.005477
	177014034901		A018	ST00BP01	WC353	01586/05	05-NOV-2002	10275	02943N 03071W	WC 0352	-93.504095	28.992874
	74 120		D/PA		G23762	11-NOV-2002	22-JUL-2009	6548	00720S 04362W	WC 0343	-93.500274	29.003013
	177014035400		A019	ST00BP00	WC353	01586/05	03-SEP-2003	8225	02977N 03076W	WC 0352	-93.504078	28.992781
	74 150		D/PA		G23762	12-SEP-2003	22-JUL-2009	5679	00612S 00204W	WC 0343	-93.513272	29.002500
	177014038900		001	ST00BP00	WILD	02375/05	05-MAY-2006	6193	06011N 05295E	WC 0356	-93.668501	28.981594
	68 100		D/PA		G23764	14-MAY-2006	22-MAY-2006	6000	07094N 05647E	WC 0356	-93.669533	28.978597
	177014035100		001	ST00BP00	WILD	01704/05	17-JAN-2003	2355	05926N 02167E	WC 0357	-93.657791	28.941426
	78 99		E/ST		G23765	20-JAN-2003	21-JAN-2003	2355	05917N 02158E	WC 0357	-93.657763	28.941453
	177014035101		001	ST00BP01	WILD	01704/05	21-JAN-2003	8289	05926N 02167E	WC 0357	-93.657791	28.941426
	78 99		E/PA		G23765	05-FEB-2003	11-FEB-2003	7760	06597S 02845E	WC 0357	-93.659771	28.935245
	177014035000		001	ST00BP00	WILD	02899/05	23-DEC-2002	10977	02100S 01003E	WC 0396	-93.604869	28.802074
	83 99		E/PA		G23767	05-JAN-2003	08-JAN-2003	7567	05593N 01411E	WC 0396	-93.606580	28.821476
	177014034500		001	ST00BP00	WILD	02899/05	05-SEP-2002	9847	02778S 07147E	WC 0399	-93.531079	28.764617
	95 96		E/ST		G23768	07-OCT-2002	12-OCT-2002	9223	02210S 05706E	WC 0399	-93.526548	28.763131
	177014034501		001	ST00BP01	WILD	02899/05	12-OCT-2002	11557	02778S 07147E	WC 0399	-93.531079	28.764617
	95 96		E/PA		G23768	19-OCT-2002	24-OCT-2002	10346	01448S 04666E	WC 0399	-93.523259	28.761090
	177014039700		001	ST00BP00	WILD	02222/05		4544	00876N 00479W	WC 0414	-93.414987	28.756477
	95 100		E/CNL		G23769		01-MAY-2008	2600	03693N 00085E	WC 0415	-93.416586	28.748706
	177014034800		001	ST00BP00	WC416	02899/05	27-OCT-2002	4643	05605S 03099W	WC 0416	-93.498408	28.732351
	98 97		E/ST		G23770	01-NOV-2002	04-NOV-2002	4643	05611S 03101W	WC 0416	-93.498402	28.732369
	177014034801		A001	ST00BP01	WC416	02899/05	04-NOV-2002	10750	05605S 03099W	WC 0416	-93.498408	28.732351
	98 97		E/PA		G23770	27-NOV-2002	06-AUG-2011	10749	05612S 03127W	WC 0416	-93.498323	28.732372
	177014039500		B001	ST00BP00	WC432	03035/05	22-JUN-2007	9360	06126N 06030E	WC 0432	-93.066001	28.706573
	107 113		E/PA		G23771	19-JUL-2007	22-AUG-2014	8190	05152S 06434E	WC 0432	-93.067097	28.696988
	177024131200		B001	ST00BP00	WC480	02899/05	21-JUN-2003	9249	07146S 04064E	WC 0488	-93.194118	28.497789
	130 98		E/PA		G23774	14-JUL-2003	10-JUL-2008	7049	04565S 00885E	WC 0488	-93.184095	28.490836
	177024133700		001	ST00BP00	WC576	02349/05	09-JUN-2005	14982	04729N 07036W	WC 0577	-93.108808	28.222842
	217 91		E/PA		G23777	23-JUL-2005	13-JUN-2008	11697	04852N 00366W	WC 0577	-93.129502	28.222215
	177034100200		001	ST00BP00	WILD	00064/05	08-MAR-2007	12840	03310S 04895E	EC 0016	-92.798890	29.576382
	32 97		E/PA		G23786	02-APR-2007	08-APR-2007	12838	03175S 04894E	EC 0016	-92.798882	29.576013

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177034096700		001	ST00BP00	WILD	02266/05	07-JUN-2004	12820	05630S	06567W	EC 0043	-92.853931		29.460373
	48 106		E/ST		G23788	12-JUL-2004	22-JUL-2004	12093	02998S	06524W	EC 0043	-92.853956		29.453132
	177034096701		001	ST00BP01	WILD	02266/05	23-JUL-2004	12900	05630S	06567W	EC 0043	-92.853931		29.460373
	48 106		E/PA		G23788	23-AUG-2004	19-JUN-2006	12136	02903S	06544W	EC 0043	-92.853888		29.452872
	177034101000		001	ST00BP00	EC151	02899/05	15-MAY-2007	11665	00708N	05754E	EC 0169	-92.838096		28.915486
	84 104		E/PA		G23797	10-JUN-2007	02-NOV-2009	11662	00688N	05774E	EC 0169	-92.838159		28.915540
	177044104600		001	ST00BP00	WILD	02899/05		24199	00156N	01059W	EC 0314	-92.898982		28.266951
	204 100		E/CNL		G23802		04-OCT-2004	20045	05886N	05836W	EC 0315	-92.929724		28.250820
	177044106700		002	ST00BP00	WILD	02899/05	06-MAY-2005	12214	01366S	02061W	EC 0315	-92.941116		28.230039
	220 94		E/ST		G23802	23-MAY-2005	10-JUN-2005	6082	01785S	02941E	EC 0315	-92.910854		28.231566
	177044106701		002	ST00BP01	WILD	02899/05	13-JUN-2005	13693	01366S	02061W	EC 0315	-92.941116		28.230039
	220 94		E/PA		G23802	23-JUN-2005	29-JUN-2005	6724	01826S	01617E	EC 0315	-92.906747		28.231727
	177044107400		001	ST00BP00	EC299	02672/05	17-MAR-2007	3600	01461N	00289W	EC 0316	-92.992958		28.262190
	201 103		E/PA		G23803	22-MAR-2007	21-APR-2017	3600	01445N	00284W	EC 0316	-92.992974		28.262236
	177044109600		002	ST00BP00	EC299	02672/05	02-SEP-2007	4145	01540N	00226W	EC 0316	-92.993151		28.261971
	201 111		E/ST		G23803	09-SEP-2007	11-SEP-2007	3267	00506N	01319W	EC 0316	-92.989804		28.264859
	177044109601		002	ST01BP00	EC299	02672/05	11-SEP-2007	4344	01540N	00226W	EC 0316	-92.993151		28.261971
	201 111		E/PA		G23803	17-SEP-2007	21-APR-2017	3278	00510N	01457W	EC 0316	-92.989373		28.264852
	177054116300		001	ST00BP00	WILD	01364/05	24-NOV-2002	9923	03940S	05904E	VR 0036	-92.413131		29.424622
	31 87		E/PA		G23805	05-DEC-2002	08-DEC-2002	9922	04041S	05903E	VR 0036	-92.413132		29.424899
	177054117900		001	ST00BP00	VR050	02268/05		15500	06700S	00500E	VR 0050	-92.162164		29.414445
	17 125		E/CNL		G23809		04-OCT-2004	15500	06700S	00500E	VR 0050	-92.162164		29.414445
	177054118000		002	ST00BP00	VR050	02268/05	05-JUL-2003	14745	03406N	09014W	VR 0050	-92.180822		29.422285
	18 126		E/PA		G23809	10-AUG-2003	13-SEP-2004	14744	03355N	08915W	VR 0050	-92.181134		29.422423
	177054118501		A001	ST01BP00	VR050	02268/05		12468	04503N	01500E	VR 0051	-92.165304		29.383616
	17 91		E/CNL		G23809		25-JUN-2008	10000	00868S	12170W	VR 0050	-92.170707		29.398352
	177054118903		A003	ST03BP00	VR050	03247/05	27-APR-2007	11840	04500N	13846W	VR 0051	-92.165323		29.383624
	17 111		E/PA		G23809	03-MAY-2007	21-SEP-2017	9864	00617S	12255W	VR 0050	-92.170436		29.397664
	177054121300		001	ST00BP00	WILD	02266/05	06-OCT-2004	11400	02744S	06660W	VR 0073	-92.233119		29.260350
	25 99		E/PA		G23810	01-NOV-2004	11-NOV-2004	11397	02634S	06604W	VR 0073	-92.233292		29.260045
	177054126000		002	ST00BP00	WILD	01978/05	05-JUN-2007	13535	01223N	00547W	VR 0073	-92.252558		29.289891
	22 122		E/PA		G23810	04-JUL-2007	08-JUL-2007	13502	00855N	00832W	VR 0073	-92.251676		29.290908
	177054117100		001	ST00BP00	WILD	01978/05	13-MAY-2003	5200	01404S	03842W	VR 0092	-92.194951		29.175752
	24 84		D/PA		G23815	17-MAY-2003	22-MAY-2003	5200	01375S	03831W	VR 0092	-92.194983		29.175672

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177054116400		C001	ST00BP00	VR159	00818/05	27-NOV-2002	16522	04438S	03552W	VR 0144	-92.517239	28.978641
	87 100		E/PA		G23819	17-JAN-2003	01-AUG-2011	16511	04528S	03340W	VR 0144	-92.517904	28.978883
	177054125200		C001	ST00BP00	VR162	02899/05	25-SEP-2006	7432	05047S	05936E	VR 0162	-92.592061	28.898443
	90 107		E/PA		G23820	08-OCT-2006	23-MAY-2012	7211	06132S	06036E	VR 0162	-92.592411	28.901425
	177054122600		001	ST00BP00	WILD	02427/05	05-JUN-2005	9007	03186S	00587E	VR 0179	-92.482604	28.853754
	86 83		E/PA		G23822	01-JUL-2005	31-JUL-2016	9001	03194S	00607E	VR 0179	-92.482669	28.853774
	177064091500		003	ST00BP00	VR273	03035/05	28-FEB-2003	6000	04053N	08721W	VR 0272	-92.173773	28.470973
	177 83		E/ST		G23829	08-MAR-2003	10-MAR-2003	4211	01266N	10671W	VR 0272	-92.167767	28.478676
	177064091501		003	ST01BP00	VR273	03035/05	11-MAR-2003	8057	04053N	08721W	VR 0272	-92.173773	28.470973
	177 83		E/ST		G23829	15-MAR-2003	17-MAR-2003	4900	00384N	12625W	VR 0272	-92.161706	28.481141
	177064091502		003	ST02BP00	VR273	03035/05	18-MAR-2003	8168	04053N	08721W	VR 0272	-92.173773	28.470973
	177 83		E/PA		G23829	21-MAR-2003	20-MAR-2003	4900	00311N	12711W	VR 0272	-92.161440	28.481344
	177064092000		007	ST00BP00	VR273	03035/05	04-JUL-2003	6617	03757N	01770W	VR 0272	-92.195406	28.471646
	175 99		D/ST		G23829	09-JUL-2003	11-JUL-2003	4938	07140N	00211W	VR 0272	-92.200175	28.462313
	177064092001		007	ST01BP00	VR273	03035/05	11-JUL-2003	6805	03757N	01770W	VR 0272	-92.195406	28.471646
	175 99		D/PA		G23829	21-JUL-2003	29-JUL-2003	5028	07238N	00047W	VR 0272	-92.200686	28.462038
	177064092100		008	ST00BP00	VR273	03035/05		9253	03755N	01777W	VR 0272	-92.195384	28.471651
	177 85		D/CNL		G23829		04-OCT-2004	5539	04507S	01592W	VR 0272	-92.195808	28.453787
	177064091300		A001	ST00BP00	VR273	02058/05	28-JAN-2003	6130	04060N	08724W	VR 0272	-92.173762	28.470955
	177 83		E/PA		G23829	04-FEB-2003	13-JUL-2024	4723	02908N	11727W	VR 0272	-92.164444	28.474183
	177064091400		A002	ST00BP00	VR273	02058/05	13-FEB-2003	7560	04057N	08714W	VR 0272	-92.173793	28.470963
	177 83		E/PA		G23829	21-FEB-2003	12-JUL-2024	4030	05726N	03453W	VR 0272	-92.190122	28.466268
	177084093602		A003	ST02BP00	VR273	02058/05	24-JUL-2005	8618	00192N	07546E	SM 0102	-92.155646	28.488189
	172 120		D/ST		G23829	31-JUL-2005	05-AUG-2005	4926	02699N	12161W	VR 0272	-92.163100	28.474764
	177084093603		A003	ST03BP00	VR273	02058/05	05-AUG-2005	8172	00192N	07546E	SM 0102	-92.155646	28.488189
	172 120		D/PA		G23829	09-AUG-2005	01-JUN-2024	4814	02133N	12005W	VR 0272	-92.163597	28.476318
	177064091600		A004	ST00BP00	VR273	02058/05	27-MAR-2003	6517	04063N	08717W	VR 0272	-92.173785	28.470946
	177 83		E/ST		G23829	04-APR-2003	06-APR-2003	4800	06989S	08074W	VR 0272	-92.175700	28.460743
	177064091601		A004	ST01BP00	VR273	02058/05	06-APR-2003	6822	04063N	08717W	VR 0272	-92.173785	28.470946
	177 83		E/ST		G23829	08-APR-2003	10-APR-2003	4884	06675S	08017W	VR 0272	-92.175869	28.459878
	177064091602		A004	ST02BP00	VR273	02058/05	10-APR-2003	7138	04063N	08717W	VR 0272	-92.173785	28.470946
	177 83		E/PA		G23829	13-APR-2003	15-JUL-2024	5093	07263S	10731W	VR 0272	-92.167439	28.461552
	177064091700		A005	ST00BP00	VR273	02058/05	20-APR-2003	12181	04067N	08727W	VR 0272	-92.173753	28.470936
	177 83		E/PA		G23829	05-MAY-2003	15-JUL-2024	7802	02285S	09177W	VR 0272	-92.172160	28.447833

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064096100		A006	ST00BP00	VR273	02058/05	31-DEC-2008	6561	04058N	08661W	VR 0272	-92.173958	28.470959
	176	131	D/PA		G23829	12-JAN-2009	17-MAR-2024	4836	02344N	12035W	VR 0272	-92.163498	28.475739
	177064096200		A007	ST00BP00	VR273	02058/05	03-JAN-2009	5925	04060N	08662W	VR 0272	-92.173955	28.470954
	177	131	D/PA		G23829	15-JAN-2009	24-FEB-2024	4840	04183N	11618W	VR 0272	-92.164756	28.470676
	177064091800		B001	ST00BP00	VR273	02058/05	21-JUN-2003	5010	03750N	01767W	VR 0272	-92.195414	28.471666
	175	99	D/PA		G23829	26-JUN-2003	10-JUL-2023	4511	03154N	00103W	VR 0272	-92.200607	28.473269
	177064092500		B002	ST00BP00	VR273	03035/05	20-JUN-2004	4721	03748N	01775W	VR 0272	-92.195391	28.471670
	176	132	D/ST		G23829	27-JUN-2004	30-JUN-2004	4000	05131N	03360W	VR 0272	-92.190428	28.467902
	177064092501		B002	ST01BP00	VR273	03035/05	30-JUN-2004	4558	03748N	01775W	VR 0272	-92.195391	28.471670
	176	132	D/ST		G23829	01-JUL-2004	02-JUL-2004	4006	04985N	03139W	VR 0272	-92.191116	28.468298
	177064092502		B002	ST02BP00	VR273	02058/05	02-JUL-2004	4869	03748N	01775W	VR 0272	-92.195391	28.471670
	176	132	D/PA		G23829	05-JUL-2004	05-JUL-2023	4140	05385N	03167W	VR 0272	-92.191020	28.467199
	177064096000		C001	ST00BP00	VR273	03035/05	20-NOV-2008	7508	03730N	01808W	VR 0272	-92.195289	28.471720
	176	113	D/ST		G23829	01-DEC-2008	01-DEC-2008	4141	07158S	05508W	VR 0272	-92.183686	28.461157
	177064096001		C001	ST01BP00	VR273	02058/05	02-DEC-2008	6710	03730N	01808W	VR 0272	-92.195289	28.471720
	176	113	D/PA		G23829	04-DEC-2008	06-JUL-2023	4170	07109N	04715W	VR 0272	-92.186165	28.462491
	177064091000		001	ST00BP00	WILD	01767/05	08-AUG-2002	7270	02179S	13650E	VR 0282	-92.609900	28.403389
	190	106	E/PA		G23831	18-AUG-2002	24-AUG-2002	5604	00814N	14266E	VR 0301	-92.611710	28.395142
	177064094900		001	ST00BP00	VR348	02899/05	13-JUN-2007	8767	04000S	04198E	VR 0348	-92.486025	28.166091
	250	111	E/ST		G23833	11-JUL-2007	16-JUL-2007	4447	01698S	05323W	VR 0348	-92.502197	28.159615
	177064094901		SS001	ST01BP00	VR348	02899/05	16-JUL-2007	8372	04000S	04198E	VR 0348	-92.486025	28.166091
	250	111	E/PA		G23833	17-JUL-2007	13-AUG-2012	4436	01957S	05637W	VR 0348	-92.501231	28.160337
	177064095500		001	ST00BP00	WILD	01978/05	13-MAR-2007	14165	06396N	01149E	VR 0350	-92.385134	28.178942
	234	68	E/PA		G23834	24-APR-2007	01-MAY-2007	14164	06461N	01217E	VR 0350	-92.385344	28.178763
	177074088300		C001	ST00BP00	SM041	03035/03	13-APR-2007	15299	01075N	01717E	SM 0044	-92.070669	28.770339
	108	113	E/PA		G23840	13-MAY-2007	30-SEP-2016	15294	01125N	01750E	SM 0044	-92.070770	28.770201
	177084092000		B001	ST00BP00	SM107	02899/03	22-APR-2004	8560	05717S	04297W	SM 0113	-91.957398	28.383805
	198	93	E/PA		G23842	06-MAY-2004	24-MAY-2010	7321	06258N	04557W	SM 0113	-91.956638	28.391460
	177084092100		B002	ST00BP00	SM107	02899/03	11-MAY-2004	8179	05722S	04292W	SM 0113	-91.957415	28.383819
	198	93	E/PA		G23842	23-MAY-2004	24-MAY-2010	7402	03498S	04360W	SM 0113	-91.957166	28.377705
	177084094800		001	ST00BP00	SM130	02899/03	12-MAY-2007	6400	03405N	04811E	SM 0123	-91.985551	28.358586
	201	116	E/PA		G23845	24-MAY-2007	30-SEP-2009	6400	03400N	04810E	SM 0123	-91.985550	28.358600
	177084090600		001	ST00BP00	SM195	00222/03	06-MAR-2003	4700	03245S	02126E	SM 0196	-92.066141	27.970692
	405	84	E/PA		G23849	16-MAR-2003	20-JAN-2015	4700	03260S	02130E	SM 0196	-92.066154	27.970734

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177084090900		002	ST00BP00	SM195	00222/03	23-MAR-2003	7316	03259S	02132E	SM 0196	-92.066158		27.970730
	390	84	E/PA		G23849	02-APR-2003	19-JAN-2015	5300	04151S	06058E	SM 0196	-92.078334		27.973112
	177084091000		003	ST00BP00	SM195	00222/03	11-APR-2003	5585	03252S	02129E	SM 0196	-92.066149		27.970711
	404	84	E/PA		G23849	19-APR-2003	25-APR-2003	4401	05152S	00372E	SM 0196	-92.060746		27.975964
	177074085800		001	ST00BP00	WILD	00064/03	19-AUG-2004	10626	03872S	03315E	SM 0256	-91.940010		29.190454
	24	90	E/ST		G23850	09-SEP-2004	19-SEP-2004	10625	03861S	03344E	SM 0256	-91.940103		29.190425
	177074085801		001	ST01BP00	WILD	00064/03	19-SEP-2004	10946	03872S	03315E	SM 0256	-91.940010		29.190454
	24	90	E/PA		G23850	27-SEP-2004	30-SEP-2004	10342	03476S	01155E	SM 0256	-91.933235		29.189396
	177094145000		D001	ST00BP00	EI024	02503/03	14-JUL-2006	15594	02807S	06594W	EI 0010	-91.784259		29.375918
	13	36	E/TA		G23851	12-OCT-2006	09-AUG-2024	15592	02747S	06536W	EI 0010	-91.784439		29.375753
	177094146100		E001	ST00BP00	EI024	02503/03	09-FEB-2007	15710	05574S	03463E	EI 0010	-91.768702		29.383578
	12	46	E/TA		G23851	27-MAR-2007	17-AUG-2023	15708	05580S	03619E	EI 0010	-91.769193		29.383594
	177094146400		F001	ST00BP00	EI024	02503/03	29-APR-2007	16225	00798S	07404W	EI 0010	-91.781690		29.370402
	13	46	E/TA		G23851	19-JUN-2007	10-JUL-2024	15676	01205S	05837E	EI 0010	-91.776103		29.371540
	177094148000		G001	ST00BP00	EI024	02503/03	19-SEP-2008	15828	05130S	07041E	EI 0010	-91.779930		29.382321
	12	132	D/TA		G23851	26-OCT-2008	13-JUN-2024	15827	05118S	07099E	EI 0010	-91.780114		29.382288
	177094150000		I001	ST00BP00	EI024	02503/03	04-MAR-2010	16700	06913N	05804E	EI 0010	-91.776076		29.389085
	12	131	D/PA		G23851	22-MAY-2010	03-OCT-2021	16699	06895N	05846E	EI 0010	-91.776209		29.389137
	177094143600		002	ST00BP00	EI027	02266/03	03-APR-2005	12121	04400N	06907W	EI 0027	-91.783007		29.316231
	18	109	D/PA		G23853	19-APR-2005	27-JUN-2015	10963	01394N	04515W	EI 0027	-91.790551		29.324472
	177094136700		A001	ST00BP00	EI027	02266/03	14-NOV-2002	10877	04400N	06901W	EI 0027	-91.783028		29.316232
	18	136	E/PA		G23853	10-DEC-2002	27-JUN-2015	10877	04390N	06909W	EI 0027	-91.783002		29.316260
	177094140300		001	ST00BP00	EI029	01284/03	02-FEB-2004	17595	00603N	07224W	EI 0029	-91.687783		29.326965
	15	104	E/PA		G23854	16-APR-2004	11-AUG-2009	16160	03728N	05178W	EI 0029	-91.694170		29.318353
	177094147500		002	ST00BP00	EI029	02955/03	25-FEB-2008	13601	03858S	01076W	EI 0029	-91.706970		29.299309
	15	130	E/PA		G23854	31-MAR-2008	05-APR-2008	13600	03817S	01034W	EI 0029	-91.707104		29.299195
	177094141100		001	ST00BP00	EI057	01978/03	12-OCT-2004	15410	00116N	06530W	EI 0056	-91.454167		29.248986
	12	133	E/PA		G23857	06-NOV-2004	09-MAY-2008	15409	00087N	06581W	EI 0056	-91.454006		29.249066
	177094141600		002	ST00BP00	EI057	01978/03	04-JUN-2004	15350	00546N	00904W	EI 0056	-91.471806		29.247788
	13	132	E/PA		G23857	04-JUN-2004	03-MAY-2008	15327	00582N	00960W	EI 0056	-91.471630		29.247689
	177094142000		003	ST00BP00	EI057	01978/03	05-AUG-2004	15870	02188N	04680W	EI 0056	-91.459962		29.243283
	12	133	E/PA		G23857	10-SEP-2004	13-MAY-2008	15856	02158N	04801W	EI 0056	-91.459581		29.243366
	177094146500		001	ST00BP00	WILD	01978/03	26-APR-2007	12440	00501S	04868W	EI 0079	-91.412182		29.131103
	23	121	E/PA		G23862	21-MAY-2007	02-JUN-2007	12343	00218N	04262W	EI 0082	-91.414080		29.129125

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177094139800		001	ST00BP00	WILD	00818/03	24-NOV-2003	16000	03940N	00688W	EI 0145	-91.378115		28.879688	
	45	86	E/PA		G23866	28-DEC-2003	02-JAN-2004	15996	03765N	00609W	EI 0145	-91.378360		28.880169	
	177094136800		001	ST00BP00	EI159	02899/03	03-DEC-2002	16950	04682N	06822E	EI 0159	-91.683013		28.837317	
	74	97	E/ST		G23867	02-JAN-2003	21-JAN-2003	16948	04634N	06868E	EI 0159	-91.683158		28.837449	
	177094136801		001	ST01BP00	EI159	02899/03	21-JAN-2003	18254	04682N	06822E	EI 0159	-91.683013		28.837317	
	74	97	E/PA		G23867	26-FEB-2003	13-MAR-2003	16899	05468S	06948E	EI 0159	-91.683365		28.825359	
	177094137200		B001	ST00BP00	EI159	02589/03	14-DEC-2002	14350	04987S	02899W	EI 0159	-91.699519		28.823991	
	80	106	E/PA		G23867	25-DEC-2002	14-JUL-2013	14349	04932S	02830W	EI 0159	-91.699735		28.823841	
	177094139200		001	ST00BP00	WILD	02025/03	17-OCT-2003	21000	01719N	10773E	EI 0178	-91.835874		28.794789	
	91	115	E/PA		G23868	05-JAN-2004	19-JAN-2004	20993	01588N	10567E	EI 0178	-91.835233		28.795150	
	177094136500		001	ST00BP00	WILD	02859/03	16-NOV-2002	4100	04836S	03522W	EI 0221	-91.790478		28.623948	
	125	106	E/PA		G23872	22-NOV-2002	25-NOV-2002	4100	04837S	03521W	EI 0221	-91.790481		28.623952	
	177094139500		001	ST00BP00	WILD	02375/03	13-SEP-2003	11500	06139N	03502E	EI 0250	-91.624802		28.514516	
	151	95	E/PA		G23873	07-OCT-2003	10-OCT-2003	11498	06209N	03573E	EI 0250	-91.625022		28.514322	
	177094139600		002	ST00BP00	WILD	02375/03		11766	05677N	01698E	EI 0250	-91.619190		28.515798	
	150	95	E/CNL		G23873		20-OCT-2003	11400	05677N	01698E	EI 0250	-91.619190		28.515798	
	177094138601		F013	ST00BP01	WILD	00818/03	05-JUN-2003	10944	11527N	04067E	EI 0266	-91.766609		28.459439	
	175	94	D/PA		G23875	07-JUN-2003	10-MAR-2007	5150	02847N	00266W	EI 0270	-91.753064		28.443484	
	177104156900		A001	ST00BP00	EI280	02375/03	03-SEP-2003	17474	06572N	02380E	EI 0280	-91.387440		28.394047	
	190	89	E/PA		G23876	07-DEC-2003	08-AUG-2015	17470	06458N	02271E	EI 0280	-91.387101		28.394360	
	177104159900		A002	ST00BP00	EI280	02375/03	07-JAN-2006	12536	06576N	02374E	EI 0280	-91.387419		28.394037	
	190	146	D/PA		G23876	31-JAN-2006	09-AUG-2015	10049	01142S	02517E	EI 0280	-91.387853		28.375393	
	177104157800		001	ST00BP00	EI304	02899/03	23-JAN-2004	4700	03859S	00369E	EI 0304	-91.474471		28.303070	
	220	98	D/PA		G23879	31-JAN-2004	14-JAN-2011	4700	03865S	00386E	EI 0304	-91.474524		28.303086	
	177104157300		001	ST00BP00	WILD	01355/03	16-OCT-2003	14400	04892S	00427W	EI 0336	-91.798106		28.185569	
	260	91	D/PA		G23881	26-NOV-2003	01-DEC-2003	13078	00998S	00494W	EI 0336	-91.797852		28.174862	
	177104161500		001	ST00BP00	EI351	01978/03	02-APR-2007	723	04132S	06694W	EI 0351	-91.592117		28.144194	
	298	100	E/ST		G23883	03-APR-2007	04-APR-2007	723	04131S	06694W	EI 0351	-91.592116		28.144191	
	177104161501		001	ST00BP01	EI351	01978/03	04-APR-2007	9922	04132S	06694W	EI 0351	-91.592117		28.144194	
	298	100	E/PA		G23883	04-MAY-2007	17-APR-2023	9920	04035S	06678W	EI 0351	-91.592166		28.143927	
	177104159800		001	ST00BP00	WILD	01364/03	09-JAN-2006	15800	05609S	06744E	EI 0357	-91.819968		28.104543	
	320	129	E/PA		G23884	19-MAR-2006	27-MAR-2006	15800	05693S	06703E	EI 0357	-91.819843		28.104772	
	177104160400		002	ST00BP00	WILD	02579/03	11-FEB-2006	9900	00127N	03694E	EI 0357	-91.810602		28.123186	
	287	118	E/PA		G23884	17-MAR-2006	28-MAR-2006	9900	00001N	03655E	EI 0357	-91.810482		28.123534	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114138600		001	ST00BP00	SS078	02525/02	25-NOV-2002	12154	05094N	06300E	SS 0080	-91.304266		28.926726	
	24 88		D/PA		G23890	06-DEC-2002	10-DEC-2002	11506	05840S	05357E	SS 0080	-91.301321		28.918400	
	177114139000		AA001	ST00BP00	SS113	01284/02	13-DEC-2002	15508	07001N	00797E	SS 0094	-90.848452		28.882190	
	26 88		E/PA		G23891	10-JAN-2003	13-NOV-2010	15504	06940N	00690E	SS 0094	-90.848116		28.882355	
	177114149000		001	ST00BP00	WILD	03247/02	20-FEB-2006	14958	00960N	07046W	SS 0111	-90.970239		28.860805	
	34 108		E/ST		G23892	06-MAR-2006	07-MAR-2006	13750	03714S	06628W	SS 0096	-90.971497		28.873664	
	177114142600		001	ST00BP00	SS101	02266/02	26-JUL-2004	12585	00194N	00103E	SS 0101	-91.187415		28.901730	
	20 100		E/PA		G23893	14-AUG-2004	01-NOV-2014	12014	01943N	00111E	SS 0101	-91.187447		28.896921	
	177114142900		001	ST00BP00	WILD	02010/02	17-JUL-2004	4160	06295S	00534W	SS 0121	-91.039469		28.804148	
	37 92		E/PA		G23896	23-JUL-2004	29-JUL-2004	4159	06299S	00549W	SS 0121	-91.039423		28.804158	
	177114138000		001	ST00BP00	SS113A	02579/02	16-AUG-2002	11917	00469S	05352E	SS 0133	-91.057993		28.749776	
	91 41		D/PA		G23897	31-AUG-2002	26-JUL-2007	11916	00469S	05316E	SS 0133	-91.057880		28.749777	
	177114144000		001	ST00BP00	WILD	02268/02	21-NOV-2004	14000	05747N	07649W	SS 0142	-90.871490		28.732154	
	60 89		E/PA		G23900	10-DEC-2004	20-DEC-2004	13998	05727N	07514W	SS 0142	-90.871911		28.732210	
	177114150100		001	ST00BP00	WILD	02268/02	12-MAY-2007	5000	00668S	13640W	SS 0163	-90.755813		28.672550	
	60 112		E/PA		G23903	22-MAY-2007	26-MAY-2007	5000	00661S	13633W	SS 0163	-90.755832		28.672531	
	177114150200		A001	ST00BP00	SS235	00105/02	22-MAY-2007	8134	03899S	07393W	SS 0235	-90.776507		28.451185	
	126 106		E/PA		G23908	05-JUN-2007	16-SEP-2012	6784	00197S	06540W	SS 0235	-90.779216		28.441017	
	177114151600		A002	ST00BP00	SS235	00105/02	17-JAN-2008	9909	03900S	07386W	SS 0235	-90.776530		28.451187	
	126 109		D/PA		G23908	31-JAN-2008	16-SEP-2012	6323	03555N	06138W	SS 0235	-90.780314		28.469094	
	177154116600		001	ST00BP00	ST037	03247/02	25-SEP-2004	17592	01319N	03449W	ST 0038	-90.322614		28.947338	
	56 109		D/COM		G23920	09-OCT-2004	29-NOV-2004	16547	01783S	03547W	ST 0029	-90.322224		28.955865	
	177154113600		001	ST00BP00	WILD	02899/02	29-JUL-2003	10164	05462S	04266W	ST 0159	-90.323937		28.560165	
	133 101		E/ST		G23925	18-AUG-2003	20-AUG-2003	9968	05540S	05333W	ST 0159	-90.320615		28.560355	
	177154113601		001	ST00BP01	WILD	02899/02	20-AUG-2003	17223	05462S	04266W	ST 0159	-90.323937		28.560165	
	133 101		E/ST		G23925	15-SEP-2003	18-SEP-2003	17179	05525S	04284W	ST 0159	-90.323880		28.560337	
	177154113602		001	ST01BP00	WILD	02899/02	18-SEP-2003	18297	05462S	04266W	ST 0159	-90.323937		28.560165	
	133 101		E/PA		G23925	12-OCT-2003	02-OCT-2009	16514	06840S	06785W	ST 0159	-90.316055		28.563893	
	177164031800		001	ST00BP00	WILD	00064/02	29-APR-2004	5600	05314N	01098E	ST 0241	-90.611880		28.348264	
	162 91		E/PA		G23932	10-MAY-2004	10-MAY-2004	5600	05309N	01096E	ST 0241	-90.611872		28.348280	
	177164033000		002	ST00BP00	ST242	03035/02	18-APR-2005	18110	02394S	06600E	ST 0242	-90.677569		28.331420	
	171 90		E/PA		G23933	18-JUN-2005	27-JUN-2005	18100	02530S	06347E	ST 0242	-90.676780		28.331790	
	177164032800		A001	ST00BP00	ST242	03035/02	01-FEB-2005	12600	05017N	03783E	ST 0242	-90.668699		28.349386	
	159 88		E/PA		G23933	30-MAR-2005	02-NOV-2021	12597	05024N	03782E	ST 0242	-90.668695		28.349367	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177164031600		A001	ST00BP00	ST254	00222/02	21-JAN-2004	5732	06202N	04600W	ST 0254	-90.279390		28.324840
	217 101		E/PA		G23936	28-JAN-2004	13-SEP-2011	4846	06566S	04259W	ST 0254	-90.280505		28.319379
	177164032300		A002	ST00BP00	ST254	00222/02	22-JUL-2004	7308	06201N	04607W	ST 0254	-90.279367		28.324843
	223 105		E/PA		G23936	01-AUG-2004	14-SEP-2011	5000	07320S	05878E	ST 0254	-90.266127		28.321335
	177164031000		001	ST00BP00	ST314	01284/02	29-JAN-2003	10855	03093S	02000E	ST 0315	-90.713145		28.103205
	425 86		D/PA		G23946	06-MAR-2003	12-MAR-2003	10601	03935S	03136E	ST 0315	-90.716653		28.105536
	177164029001		A003	ST01BP00	ST314	01284/02	30-OCT-2003	13610	02082N	09687E	ST 0316	-90.737058		28.089090
	453 130		E/ST		G23946	08-NOV-2003	20-NOV-2003	12719	00421S	08181E	ST 0315	-90.732350		28.095949
	177164029002		A003	ST02BP00	ST314	01284/02	20-NOV-2003	13590	02082N	09687E	ST 0316	-90.737058		28.089090
	453 130		D/ST		G23946	28-NOV-2003	05-NOV-2011	12901	00220S	08482E	ST 0315	-90.733286		28.095402
	177164029004		A003	ST02BP02	ST314	01284/02	19-NOV-2011	13006	02082N	09687E	ST 0316	-90.737058		28.089090
	453 116		D/COM		G23946	02-DEC-2011	27-DEC-2011	12423	00146S	08828E	ST 0315	-90.734359		28.095203
	177164031500		A004	ST00BP00	ST314	01284/02		#####	02074N	09664E	ST 0316	-90.736987		28.089112
	453 100		E/CNL		G23946		10-MAY-2005	#####	#####		#####	#####		#####
	177164035100		A005	ST00BP00	ST314	01284/02	04-MAY-2009	9760	02074N	09674E	ST 0316	-90.737017		28.089111
	453 121		D/COM		G23946	22-MAY-2009	06-JUN-2009	9041	01019S	08954E	ST 0315	-90.734736		28.097605
	177174044300		001	ST00BP00	WILD	02466/01	16-JAN-2003	12815	07055S	04441E	GI 0027	-90.053337		29.068233
	55 95		E/PA		G23948	31-JAN-2003	03-FEB-2003	12814	07042S	04445E	GI 0027	-90.053347		29.068197
	177194083200		G001	ST00BP00	WD035	03217/01	29-JUN-2006	13438	05214S	02058W	WD 0036	-89.835577		29.127561
	170 99		E/PA		G23956	17-JUL-2006	02-MAR-2018	12409	02909S	03501W	WD 0036	-89.831154		29.121172
	177214046100		001	ST00BP00	WILD	02266/01	05-NOV-2005	7957	02547S	01089W	SP 0029	-89.219420		28.963584
	61 88		D/PA		G23959	16-NOV-2005	18-NOV-2005	6587	01234N	00709W	SP 0036	-89.220824		28.953209
	177214046400		001	ST00BP00	WILD	01103/01	17-SEP-2007	4832	03973S	07020W	SP 0056	-89.341617		28.847665
	240 122		E/PA		G23960	25-SEP-2007	01-OCT-2007	3622	03497S	05262E	SP 0056	-89.333911		28.846237
	177254078400		A001	ST00BP00	MP096	00222/01	22-APR-2004	7770	03743S	01437W	MP 0088	-88.724529		29.659095
	56 89		D/PA		G23964	30-APR-2004	28-JUL-2009	5432	00009S	04254W	MP 0088	-88.715933		29.648650
	177254079100		A002	ST00BP00	MP096	00222/01	02-JUN-2004	9532	03747S	01433W	MP 0088	-88.724543		29.659104
	55 89		E/PA		G23964	11-JUN-2004	26-JUL-2009	5323	00725S	06572E	MP 0088	-88.703529		29.650374
	177254080500		002	ST00BP00	MP096	01284/01	02-FEB-2005	12312	03214S	02432E	MP 0095	-88.691391		29.616403
	60 97		E/PA		G23965	05-MAR-2005	12-MAR-2005	11500	01046S	03677E	MP 0095	-88.695463		29.610520
	177254080700		003	ST00BP00	MP096	01284/01	13-MAR-2005	7386	06840N	05849E	MP 0095	-88.701800		29.629530
	60 96		E/PA		G23965	23-MAR-2005	14-AUG-2009	6753	05691N	07271W	MP 0095	-88.706848		29.632789
	177254078700		A003	ST00BP00	MP096	00222/01	11-MAY-2004	7750	03743S	01437W	MP 0088	-88.724529		29.659095
	56 89		E/PA		G23965	20-MAY-2004	26-JUL-2009	3380	01660N	04545W	MP 0095	-88.715135		29.644043

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254077100		D003	ST00BP00	MP107	00222/01	15-DEC-2003	6767	00816S 01781W	MP 0101	-88.772157	29.570836
	56 117		D/ST		G23967	22-DEC-2003	23-DEC-2003	5866	02069N 01411W	MP 0106	-88.773521	29.562926
	177254077101		D003	ST01BP00	MP107	00222/01	23-DEC-2003	7000	00816S 01781W	MP 0101	-88.772157	29.570836
	57 117		D/PA		G23967	26-DEC-2003	04-SEP-2015	5851	00941N 04624W	MP 0106	-88.763340	29.565830
	177254077800		001	ST00BP00	WILD	02859/01	30-MAR-2004	12312	04929N 00979W	MP 0113	-88.776116	29.514537
	49 97		D/PA		G23968	04-MAY-2004	09-MAY-2004	12100	05991N 01232W	MP 0113	-88.775396	29.511600
	177254016601		CA004	ST01BP00	MP120	02628/01	23-JUN-2007	6300	06397S 02513E	MP 0120	-88.649352	29.462008
	138 145		E/TA		G23969	28-JUN-2007	14-OCT-2021	3498	03977S 00976W	MP 0121	-88.638571	29.455130
	177254077200		001	ST00BP00	WILD	01364/01	12-JAN-2004	7375	02392S 00123E	MP 0124	-88.689540	29.411235
	155 96		E/PA		G23970	23-JAN-2004	27-JAN-2004	7375	02398S 00143E	MP 0124	-88.689600	29.411254
	177254074500		001	ST00BP00	WILD	02375/01	31-OCT-2002	11052	07596N 07195E	MP 0134	-88.620960	29.341783
	197 96		E/PA		G23971	07-DEC-2002	15-DEC-2002	11045	07358S 07280E	MP 0134	-88.621210	29.342349
	177244092200		SS001	ST00BP00	MP200	02579/01	26-JAN-2006	12269	06541S 03107E	MP 0200	-88.325667	29.495943
	163 88		E/PA		G23979	28-FEB-2006	28-MAY-2017	10012	03114S 00297E	MP 0200	-88.317120	29.486319
	177244091700		A001	ST00BP00	MP206	02409/01	08-APR-2005	6165	06708N 03461W	MP 0207	-88.537792	29.464199
	173 116		D/PA		G23983	16-APR-2005	12-MAY-2012	3397	07077N 00957E	MP 0206	-88.551697	29.463480
	177244097100		002	ST00BP00	MP233	02579/01	27-JAN-2013	11544	07335N 01275E	MP 0233	-88.414897	29.419215
	183 91		D/PA		G23988	25-MAR-2013	09-APR-2013	11544	07309N 01269E	MP 0233	-88.414876	29.419287
	177244094000		SS001	ST00BP00	MP233	02579/01	16-JAN-2008	10968	03428N 05009E	MP 0233	-88.426309	29.430218
	185 96		D/PA		G23988	19-MAR-2008	12-AUG-2015	10968	03418N 04988E	MP 0233	-88.426243	29.430244
	177244089600		001	ST00BP00	MP280	02409/01	19-JAN-2003	13355	00260S 01193W	MP 0263	-88.225028	29.314003
	280 96		E/PA		G23992	04-MAR-2003	25-AUG-2009	13201	00061S 02184W	MP 0263	-88.221937	29.313382
	608164042501		A009	ST01BP00	MP282	00105/01	23-JUN-2004	17083	00599N 03979W	VK 0780	-88.108396	29.237268
	722 150		D/ST		G23993	30-JUL-2004	05-AUG-2004	10275	00111S 05831W	MP 0282	-88.119270	29.270458
	608164042502		A009	ST01BP01	MP282	00105/01	06-AUG-2004	18393	00599N 03979W	VK 0780	-88.108396	29.237268
	722 146		D/PA		G23993	14-AUG-2004	24-JUN-2019	11000	01145S 05494W	MP 0282	-88.120233	29.273325
	177284005700		001	ST00BP00	WILD	00078/01	18-OCT-2002	16250	06430N 05280W	CA 0021	-88.569295	29.790294
	88 94		E/PA		G23998	02-NOV-2002	07-NOV-2002	16248	06413N 05368W	CA 0021	-88.569017	29.790333
	177284006100		001	ST00BP00	CA027	02593/01		8900	02662N 03557E	CA 0027	-88.783974	29.764406
	40 108		E/CNL		G24001		07-AUG-2004	8900	02662N 03557E	CA 0027	-88.783974	29.764406
	177284006200		002	ST00BP00	CA027	03008/01	14-AUG-2003	8355	04848S 05550W	CA 0027	-88.802284	29.744824
	35 107		E/PA		G24001	27-AUG-2003	14-JUL-2014	8258	04836S 04773W	CA 0027	-88.804732	29.744838
	177284006300		003	ST00BP00	CA027	02593/01	25-NOV-2003	8906	04197N 02912E	CA 0027	-88.782049	29.760145
	42 109		E/PA		G24001	07-DEC-2003	12-DEC-2003	8906	04176N 02913E	CA 0027	-88.782051	29.760203

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177284005800	001	ST00BP00	MP089	03008/01	08-JUL-2003	9308	04228S	05744E	CA 0030		-88.745974	29.701425
	48 106	E/PA		G24002	26-JUL-2003	03-AUG-2014	9307	04240S	05730E	CA 0030		-88.745928	29.701458
	177284005900	002	ST00BP00	MP089	02702/01	10-JUN-2004	9200	03862S	04652W	CA 0030		-88.759737	29.700689
	50 89	E/PA		G24002	27-JUN-2004	21-JAN-2009	9197	03885S	04700W	CA 0030		-88.759582	29.700750
	177284006000	003	ST00BP00	MP089	03008/01	02-JUN-2003	8931	04189S	06385W	CA 0030		-88.754256	29.701482
	48 134	E/PA		G24002	18-JUN-2003	19-JAN-2015	8896	04110S	06724W	CA 0030		-88.753193	29.701242
	177284006400	004	ST00BP00	MP089	02702/01		8600	03660N	04622W	CA 0030		-88.759318	29.720585
	48 80	E/CNL		G24002		07-NOV-2004	8600	03660N	04622W	CA 0030		-88.759318	29.720585
	177314008301	001	ST00BP01	SA011	00818/05	03-JUN-2007	14469	04477S	06885E	SA 0009		-93.779262	29.536125
	40 151	E/PA		G24004	29-JUN-2007	17-AUG-2012	11393	01750S	00608W	SA 0008		-93.755525	29.529066
	608164041900	001	ST00BP00	WILD	02503/01	09-SEP-2003	15325	07496N	03576E	VK 0211		-87.938427	29.786045
	122 96	E/PA		G24007	12-OCT-2003	17-OCT-2003	15325	07479N	03585E	VK 0211		-87.938456	29.786092
	608104012000	001	ST00BP00	WILD	02525/02	03-DEC-2002	10235	00466S	05517W	EW 0784		-90.256931	28.171351
	460 89	E/PA		G24023	01-JAN-2003	05-JAN-2003	10035	00025S	04927W	EW 0784		-90.258792	28.170175
	608105009000	A003	ST00BP00	EW958	03026/02	23-AUG-1998	9525	01602N	00542W	EW 1003		-90.325947	27.992794
	1488 73	E/ST		G24037	14-OCT-1998	27-OCT-1998	9298	00859N	00082E	EW 1002		-90.327831	27.994874
	608174100100	SS001	ST00BP00	MC066	00818/01	13-OCT-2002	7572	03141S	01521E	MC 0066		-88.864490	28.890616
	1144 74	E/ST		G24040	25-OCT-2002	29-OCT-2002	7572	03170S	01504E	MC 0066		-88.864439	28.890696
	608174100101	SS001	ST01BP00	MC066	00818/01	30-OCT-2002	8455	03141S	01521E	MC 0066		-88.864490	28.890616
	1144 74	E/PA		G24040	05-NOV-2002	03-AUG-2011	6323	05593S	05145E	MC 0066		-88.875934	28.897201
	608174107400	004	ST00BP00	WILD	02702/01	14-NOV-2005	7477	00641S	05398W	MC 0082		-88.100273	28.892148
	4304 75	E/PA		G24044	21-NOV-2005	26-NOV-2005	7477	00624S	05415W	MC 0082		-88.100221	28.892103
	608174101600	001	ST00BP00	WILD	02528/01	04-MAY-2004	15729	06458S	06940E	MC 0124		-88.188029	28.863831
	4479 82	E/PA		G24049	30-MAY-2004	12-JUN-2004	15302	04382S	06339E	MC 0124		-88.186086	28.858138
	608174101200	001	ST00BP00	WILD	02873/01		16542	04100S	06748E	MC 0125		-88.137865	28.857776
	4452 58	E/CNL		G24050		27-FEB-2004	15725	04689S	03372E	MC 0125		-88.127334	28.859485
	608174107600	001	ST00BP00	WILD	02237/01	31-DEC-2005	23365	04863N	05101E	MC 0204		-88.577060	28.785129
	3334 78	E/PA		G24054	06-APR-2006	08-JAN-2014	23348	05297N	05242E	MC 0204		-88.577485	28.783929
	608174126100	SS001	ST00BP00	MC252	02647/01	09-JUN-2013	18881	07568N	00541E	MC 0208		-88.364928	28.779999
	4654 90	E/COM		G24055	23-JUL-2013	10-APR-2015	18789	07506N	00207W	MC 0209		-88.362593	28.780191
	608174125900	001	ST00BP00	MC214	03362/01	14-JUN-2013	17031	06628S	07600E	MC 0214		-88.090199	28.777973
	5802 79	E/PA		G24059	17-SEP-2013	26-SEP-2018	16974	06997S	07769E	MC 0214		-88.090738	28.778984
	608174138000	002	ST00BP00	MC214	03362/01	25-APR-2018	14115	06634N	07021E	MC 0214		-88.088465	28.785078
	5778 86	E/ST		G24059	12-MAY-2018	19-MAY-2018	13992	06218N	06226E	MC 0214		-88.085995	28.786242

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174138001		002	ST00BP01	MC214	03362/01	19-MAY-2018	17835	06634N 07021E	MC 0214	-88.088465	28.785078
	5778	86	E/COM		G24059	29-OCT-2019	30-NOV-2019	17548	05687N 05272E	MC 0214	-88.083031	28.787728
	608174129100		001	ST00BP00	MC214	03362/01	08-NOV-2014	14034	03670N 07303W	MC 0215	-88.043824	28.793586
	5996	84	E/ST		G24060	16-DEC-2014	04-JAN-2015	14030	03668N 07299W	MC 0215	-88.043835	28.793590
	608174129101		SS001	ST00BP01	MC214	03362/01	04-JAN-2015	17100	03670N 07303W	MC 0215	-88.043824	28.793586
	5996	84	E/COM		G24060	23-JAN-2015	15-MAR-2015	16961	03088N 06504W	MC 0215	-88.046334	28.795168
	608174137600		SS002	ST00BP00	MC214	03362/01	18-APR-2018	19377	03832N 07335W	MC 0215	-88.043719	28.793140
	6001	86	E/COM		G24060	13-JUL-2018	07-SEP-2018	16648	04290N 02282E	MC 0215	-88.024273	28.792028
	608174124500		SS001	ST00BP00	MC252	02647/01	30-NOV-2012	18931	03761N 00597W	MC 0253	-88.360946	28.746936
	4927	86	E/COM		G24062	03-FEB-2013	18-MAR-2015	18930	03770N 00589W	MC 0253	-88.360968	28.746912
	608174148900		003	ST00BP00	MC300	02647/01	28-SEP-2023	21690	01322N 02294W	MC 0300	-88.206916	28.711534
	5747	87	E/COM		G24064	04-NOV-2023	02-JAN-2024	17897	03766S 04226E	MC 0255	-88.227423	28.725347
	608174148901		003	ST01BP00	MC300	02647/01		#####	01322N 02294W	MC 0300	-88.206916	28.711534
	5747	87	D/AST		G24064		07-MAR-2025	#####	#####	#####	#####	#####
	608174125800		SS001	ST00BP00	MC300	02647/01	16-APR-2013	19146	01259N 02171W	MC 0300	-88.207302	28.711704
	5746	90	E/COM		G24064	22-MAY-2013	23-FEB-2015	17964	01768S 01338E	MC 0255	-88.218347	28.719930
	608174130500		SS002	ST00BP00	MC300	02647/01	23-APR-2015	23606	01249N 02209W	MC 0300	-88.207185	28.711733
	5746	82	E/COM		G24064	04-NOV-2015	12-DEC-2015	18299	06356S 05985E	MC 0255	-88.232993	28.732420
	608174125700		001	ST00BP00	WILD	02058/01	25-FEB-2013	16472	04415N 06976W	MC 0258	-88.093829	28.747563
	5836	88	E/PA		G24066	29-MAR-2013	05-APR-2013	16068	06100N 06162W	MC 0258	-88.096322	28.742907
	608174135400		SS001	ST00BP00	MC300	02647/01	25-MAR-2017	22760	04189S 03581E	MC 0300	-88.175507	28.683395
	6134	82	E/COM		G24069	24-APR-2017	17-MAY-2017	17908	05242N 04441W	MC 0301	-88.150678	28.701240
	608174100300		001	ST00BP00	WILD	02647/01	30-NOV-2002	14200	02795S 05300E	MC 0343	-88.229723	28.635502
	6385	72	E/PA		G24073	17-DEC-2002	22-DEC-2002	14200	02837S 05273E	MC 0343	-88.229642	28.635617
	608174110200		SS001	ST00BP00	MC546	02782/01	16-AUG-2006	11125	03374S 04371W	MC 0502	-89.084884	28.452367
	2330	87	E/COM		G24084	25-SEP-2006	18-FEB-2009	10199	00882S 05237W	MC 0502	-89.082053	28.445556
	608174112900		SS002	ST00BP00	MC546	02782/01	24-AUG-2007	13951	01119S 07502E	MC 0502	-89.072419	28.446356
	2426	86	E/ST		G24084	27-SEP-2007	04-OCT-2007	12761	01751S 04311E	MC 0502	-89.062527	28.448244
	608174112901		SS002	ST00BP01	MC546	02782/01	04-OCT-2007	13700	01119S 07502E	MC 0502	-89.072419	28.446356
	2426	86	E/ST		G24084	16-OCT-2007	01-APR-2023	12643	01524S 04471E	MC 0502	-89.063014	28.447612
	608174112902		SS002	ST00BP02	MC546	02782/01	01-APR-2023	12288	01119S 07502E	MC 0502	-89.072419	28.446356
	2426	82	D/COM		G24084	17-APR-2023	31-MAR-2023	11887	01181S 05617E	MC 0502	-89.066560	28.446615
	608174081002		SS003	ST02BP00	MC546	02782/01	14-MAR-2009	15788	02809N 05944E	MC 0546	-89.067363	28.435630
	2505	86	E/COM		G24084	25-APR-2009	07-OCT-2009	13229	00053S 06908W	MC 0502	-89.076812	28.443357

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174148800		SS004	ST00BP00	MC546	02058/01	24-SEP-2023	21470	06145N 07414W	MC 0546	-89.074904	28.426338
	2561	82	D/COM		G24084	13-OCT-2023	25-NOV-2023	14181	01888S 01338E	MC 0502	-89.053286	28.448762
	608174103600		001	ST00BP00	WILD	02647/01	16-FEB-2004	14350	03448N 04017W	MC 0627	-89.428464	28.340781
	2745	82	E/PA		G24098	12-MAR-2004	18-MAR-2004	14182	03811N 05001W	MC 0627	-89.425383	28.339839
	608174107901		001	ST01BP00	MC682	00059/01	23-NOV-2006	23908	00624N 01398E	MC 0726	-88.853200	28.270440
	4603	75	E/ST		G24101	13-DEC-2006	31-DEC-2006	23469	02400N 01374E	MC 0726	-88.853041	28.265556
	608174107902		001	ST01BP01	MC682	00059/01	31-DEC-2006	27112	00624N 01398E	MC 0726	-88.853200	28.270440
	4602	75	E/PA		G24101	12-FEB-2007	23-SEP-2023	26126	04188N 01407E	MC 0726	-88.853058	28.260639
	608174121400		002	ST00BP00	MC682	00059/01	30-APR-2012	9451	04197N 04158W	MC 0726	-88.884968	28.260178
	4570	103	D/ST		G24101	01-JUL-2014	18-JUL-2014	9450	04113N 04148W	MC 0726	-88.885005	28.260409
	608174121800		005	ST00BP00	MC682	00059/01	19-JUN-2012	#####	00719N 01850E	MC 0726	-88.854600	28.270159
	4608	103	D/DSI		G24101		14-JUL-2012	#####	#####	#####	#####	#####
	608174121600		EX001	ST00BP00	MC682	00059/01	10-JUN-2012	26065	00220N 01850E	MC 0726	-88.854622	28.271531
	4609	83	D/COM		G24101	27-OCT-2019	31-DEC-2019	23094	07266N 06791E	MC 0726	-88.869631	28.251946
	608174121501		TB004	ST01BP00	MC682	00059/01	12-APR-2013	25711	00269N 01673E	MC 0726	-88.854069	28.271404
	4610	103	D/COM		G24101	21-APR-2013	14-APR-2014	25100	00214N 02249E	MC 0726	-88.855862	28.271531
	608174123200		TB006	ST00BP00	MC682	00059/01	01-JUL-2012	24460	00312N 01496E	MC 0726	-88.853518	28.271294
	4611	103	E/COM		G24101	10-AUG-2016	31-OCT-2016	24094	01264N 02790E	MC 0726	-88.857491	28.268623
	608174113401		001	ST01BP00	MC773	03362/01	04-NOV-2008	27178	06243S 02953E	MC 0727	-88.808411	28.246358
	4986	75	E/PA		G24102	15-NOV-2008	22-DEC-2008	26029	00801S 05174E	MC 0727	-88.815055	28.231299
	608174117100		002	ST00BP00	MC773	03362/01	26-SEP-2009	29020	07518S 06558W	MC 0727	-88.828126	28.249603
	4789	75	E/PA		G24102	16-JAN-2010	17-DEC-2019	28761	06312S 07647E	MC 0727	-88.822993	28.246353
	608174115700		BA001	ST00BP00	MC773	03362/01		#####	02709S 03707W	MC 0727	-88.836753	28.236258
	4733	0	C/CNL		G24102		15-JUN-2010	#####	#####	#####	#####	#####
	608174115600		BA002	ST00BP00	MC773	03362/01	12-JAN-2009	5756	02701S 03516W	MC 0727	-88.837346	28.236229
	4731	6	C/PA		G24102	15-JAN-2009	15-JAN-2009	5756	02713S 03495W	MC 0727	-88.837412	28.236261
	608174115900		BB002	ST00BP00	MC773	03362/01	24-FEB-2009	5016	02701S 03624W	MC 0727	-88.837009	28.236233
	4732	6	C/PA		G24102	28-FEB-2009	28-FEB-2009	5016	02711S 03612W	MC 0727	-88.837048	28.236260
	608174115800		BC002	ST00BP00	MC773	03362/01	02-MAR-2009	5649	02709S 03707W	MC 0727	-88.836753	28.236258
	4655	6	C/PA		G24102	07-MAR-2009	07-MAR-2009	5649	02709S 03707W	MC 0727	-88.836752	28.236259
	608174141900		SS003	ST00BP00	MC773	03362/01	05-FEB-2020	28369	04925S 06870W	MC 0727	-88.827034	28.242483
	4826	86	D/ST		G24102	14-APR-2020	08-MAY-2022	27673	00287S 07055E	MC 0727	-88.820870	28.229809
	608174101500		001	ST00BP00	WILD	00730/01	16-MAY-2003	10695	05102S 06131W	MC 0752	-89.762455	28.183709
	1667	74	E/ST		G24103	04-JUN-2003	06-JUN-2003	10694	05093S 06103W	MC 0752	-89.762540	28.183682

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174101501		001	ST01BP00	WILD	00730/01	06-JUN-2003	11102	05102S	06131W	MC 0752	-89.762455	28.183709
	1667	74	E/ST		G24103	11-JUN-2003	12-JUN-2003	10600	03358S	05769W	MC 0752	-89.763456	28.178892
	608174101502		001	ST02BP00	WILD	00730/01	13-JUN-2003	10979	05102S	06131W	MC 0752	-89.762455	28.183709
	1667	74	E/PA		G24103	20-JUN-2003	29-JUN-2003	10398	03333S	06206W	MC 0752	-89.762097	28.178853
	608174109300		001	ST00BP00	MC755	01819/01		16438	03506N	01836W	MC 0755	-89.628866	28.206229
	2862	86	E/CNL		G24104		08-MAY-2009	14889	05262N	02174E	MC 0754	-89.641188	28.201162
	608174114100		002	ST00BP00	MC755	01819/01	04-FEB-2008	5820	07532N	00472E	MC 0754	-89.635754	28.195026
	2696	82	E/PA		G24104	08-FEB-2008	15-FEB-2008	5820	07545N	00466E	MC 0754	-89.635736	28.194988
	608174114400		SS003	ST00BP00	MC755	02058/01	16-FEB-2008	14797	07829N	00520E	MC 0754	-89.635882	28.194206
	2696	82	E/PA		G24104	12-MAR-2008	16-DEC-2014	14770	07536N	00470E	MC 0754	-89.635747	28.195014
	608174105600		001	ST00BP00	MC755	00687/01	02-JAN-2005	3633	03786N	05414W	MC 0755	-89.617744	28.205672
	2904	80	E/PA		G24105	02-JAN-2005	03-JAN-2005	3633	03784N	05418W	MC 0755	-89.617734	28.205678
	608174106200		SS002	ST00BP00	MC755	01284/01	05-JAN-2005	15190	03869N	05360W	MC 0755	-89.617908	28.205441
	2904	80	E/ST		G24105	05-FEB-2005	10-FEB-2005	15186	03719N	05411W	MC 0755	-89.617759	28.205855
	608174106201		SS002	ST01BP00	MC755	01284/01	10-FEB-2005	15555	03869N	05360W	MC 0755	-89.617908	28.205441
	2904	80	E/ST		G24105	16-FEB-2005	04-FEB-2007	14973	02029N	05465W	MC 0755	-89.617705	28.210504
	608174106202		SS002	ST02BP00	MC755	01284/01	04-FEB-2007	15550	03869N	05360W	MC 0755	-89.617908	28.205441
	2904	80	E/ST		G24105	08-FEB-2007	12-FEB-2007	14751	01809N	04964W	MC 0755	-89.619274	28.211079
	608174106203		SS002	ST03BP00	MC755	01284/01	12-FEB-2007	15374	03869N	05360W	MC 0755	-89.617908	28.205441
	2904	80	E/PA		G24105	13-FEB-2007	21-JUN-2016	14700	01990N	05363W	MC 0755	-89.618023	28.210605
	608174113400		001	ST00BP00	MC773	03362/01	29-OCT-2007	31146	06243S	02953E	MC 0727	-88.808411	28.246358
	4986	75	E/ST		G24107	07-MAR-2008	04-NOV-2008	29697	00628N	05674E	MC 0771	-88.816541	28.227350
	608174102403		005	ST01BP00	MC773	02782/01	10-FEB-2004	19729	07545N	01900W	MC 0772	-88.792706	28.208637
	5413	85	E/ST		G24107	22-FEB-2004	30-NOV-2004	15245	02627S	01302E	MC 0771	-88.802386	28.192917
	608174116000		BA003	ST00BP00	MC773	02782/01	16-JAN-2009	5850	00300N	07424E	MC 0771	-88.821990	28.228180
	5082	6	C/PA		G24107	23-JAN-2009	23-JAN-2009	5848	00236N	07457E	MC 0771	-88.822096	28.228354
	608174116100		BB003	ST00BP00	MC773	02782/01	12-MAR-2009	5837	00318N	07329E	MC 0771	-88.821692	28.228133
	5086	6	C/PA		G24107	18-MAR-2009	18-MAR-2009	5837	00310N	07330E	MC 0771	-88.821697	28.228156
	608174129200		SS002	ST00BP00	MC773	03362/01	21-NOV-2014	29956	04935S	06723W	MC 0727	-88.827492	28.242507
	4829	81	D/COM		G24107	24-FEB-2015	20-JUN-2015	28550	00679N	05322E	MC 0771	-88.815445	28.227225
	608174141901		SS003	ST01BP00	MC773	03362/01	18-MAY-2022	28150	04925S	06870W	MC 0727	-88.827034	28.242483
	4826	84	D/COM		G24107	25-JUN-2022	25-AUG-2022	25881	00280N	04445E	MC 0771	-88.812740	28.228357
	608174102404		SS005	ST02BP00	MC773	02782/01	30-NOV-2004	18152	07545N	01900W	MC 0772	-88.792706	28.208637
	5413	72	E/TA		G24107	29-DEC-2004	28-JUL-2023	15095	03884S	00366E	MC 0771	-88.799538	28.196413

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174120100		WB001	ST00BP00	MC807	00689/01	23-SEP-2011	22420	00956S 01333W	MC 0762	-89.285689	28.181101
	3144	82	E/COM		G24112	18-DEC-2011	06-MAR-2014	21483	01105N 01246E	MC 0805	-89.293570	28.175303
	608174100200		001	ST00BP00	WILD	02481/01	19-OCT-2002	23385	01411N 01184W	MC 0886	-89.676924	28.080382
	2084	86	E/PA		G24121	01-AUG-2003	18-JUL-2013	23351	01352N 00868W	MC 0886	-89.677907	28.080525
	608174126400		001	ST00BP00	MC895	00689/01	11-AUG-2013	13084	04760N 05615E	MC 0894	-89.255945	28.078741
	3787	81	E/ST		G24122	30-OCT-2013	24-NOV-2013	13084	04773N 05638E	MC 0894	-89.256015	28.078705
	608174126401		001	ST00BP01	MC895	00689/01	24-NOV-2013	23362	04760N 05615E	MC 0894	-89.255945	28.078741
	3787	81	E/ST		G24122	22-DEC-2013	07-JAN-2014	21856	00359N 06816E	MC 0894	-89.259920	28.090780
	608174126402		001	ST00BP02	MC895	00689/01	07-JAN-2014	24925	04760N 05615E	MC 0894	-89.255945	28.078741
	3787	81	E/ST		G24122	06-FEB-2014	19-FEB-2014	23195	00597N 06510E	MC 0894	-89.258959	28.090142
	608174126403		001	ST00BP03	MC895	00689/01	19-FEB-2014	33613	04760N 05615E	MC 0894	-89.255945	28.078741
	3787	81	E/PA		G24122	02-APR-2014	28-APR-2014	29914	04410N 02578E	MC 0894	-89.246550	28.079861
	608174115303		002	ST00BP03	MC899	02528/01	04-JUN-2009	20709	06311N 03278E	MC 0941	-89.100457	28.033377
	4000	145	E/ST		G24130	12-OCT-2011	23-OCT-2011	17090	01903N 04714W	MC 0942	-89.075924	28.045874
	608174131400		004	ST00BP00	MC943	00689/01	04-JUL-2015	28300	00546S 00600E	MC 0942	-89.042605	28.009539
	4200	106	E/ST		G24130	23-OCT-2015	16-NOV-2015	28300	00538S 00581E	MC 0942	-89.042546	28.009517
	608174131401		004	ST00BP01	MC943	00689/01	16-NOV-2015	32723	00546S 00600E	MC 0942	-89.042605	28.009539
	4200	106	E/PA		G24130	12-DEC-2015	20-JAN-2016	32717	00533S 00465E	MC 0942	-89.042187	28.009510
	608174115304		A003	ST01BP00	MC899	02528/01	23-OCT-2011	21400	06311N 03278E	MC 0941	-89.100457	28.033377
	4000	145	E/COM		G24130	06-NOV-2011	26-FEB-2012	17220	01545N 05392W	MC 0942	-89.073842	28.046891
	608174147000		PN004	ST00BP00	MC943	00689/01	08-DEC-2022	31262	01970S 05911E	MC 0942	-89.059137	28.013209
	4224	102	D/COM		G24130	24-APR-2023	03-JUN-2023	30951	01500S 06127E	MC 0942	-89.059779	28.011907
	608174125200		001	ST00BP00	MC948	03672/01	02-FEB-2013	32818	02363S 03223E	MC 0948	-88.756329	28.018496
	6088	88	E/ST		G24133	02-JUN-2013	08-JAN-2023	31469	02351N 06004E	MC 0992	-88.764733	28.005419
	608174125201		001	ST01BP00	MC948	03672/01	08-JAN-2023	29150	02363S 03223E	MC 0948	-88.756329	28.018496
	6088	86	E/COM		G24133	29-JAN-2023	08-APR-2023	27160	02293N 06360E	MC 0992	-88.765838	28.005566
	608174118500		001	ST00BP00	WILD	00724/01	01-APR-2010	28017	03512S 06611W	MC 0993	-88.725207	27.978476
	6266	82	E/PA		G24134	08-NOV-2012	20-NOV-2012	27769	01935S 06941W	MC 0993	-88.724117	27.974153
	608114043700		001	ST00BP00	WILD	01284/02	31-DEC-2004	12389	07712S 03182E	GC 0008	-91.516032	27.949268
	520	88	E/PA		G24137	09-FEB-2005	17-FEB-2005	12300	07738S 03222E	GC 0008	-91.516155	27.949341
	608114038500		SS001	ST00BP00	GC006	00687/02	28-AUG-2003	11314	05340S 04099W	GC 0050	-91.641302	27.900455
	922	72	D/PA		G24139	18-SEP-2003	28-JUL-2011	9783	06552N 03336W	GC 0050	-91.643528	27.911341
	608114043400		SS002	ST00BP00	GC006	00730/02	19-APR-2005	10027	02410S 00505W	GC 0006	-91.651989	27.936079
	690	84	E/PA		G24139	04-JUN-2005	29-MAR-2021	8100	02022N 02775W	GC 0050	-91.645110	27.923818

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114045500		SS001	ST00BP00	WILD	00687/02	01-NOV-2005	7359	06471N	04124W	GC 0090	-91.837759	27.869757
	600	84	D/ST		G24143	23-NOV-2005	29-NOV-2005	7348	06609N	04123W	GC 0090	-91.837766	27.869376
	608114045501		SS001	ST01BP00	WILD	00687/02	29-NOV-2005	7625	06471N	04124W	GC 0090	-91.837759	27.869757
	600	84	D/PA		G24143	02-DEC-2005	13-DEC-2005	7587	06616N	03818W	GC 0090	-91.838711	27.869366
	608114038700		001	ST00BP00	WILD	00730/02	23-OCT-2003	13500	04987N	01354E	GC 0095	-91.560474	27.871225
	1163	73	D/ST		G24145	20-NOV-2003	23-NOV-2003	13496	04872N	01251E	GC 0095	-91.560150	27.871538
	608114038701		001	ST01BP00	WILD	00730/02	23-NOV-2003	13200	04987N	01354E	GC 0095	-91.560474	27.871225
	1163	72	E/PA		G24145	27-NOV-2003	05-DEC-2003	13152	04993N	01680E	GC 0095	-91.561484	27.871217
	608114037100		SS001	ST00BP00	GC158	02058/02	02-MAY-2003	17100	01363S	05174E	GC 0157	-90.691486	27.789743
	2614	84	D/ST		G24154	22-JUL-2003	14-JAN-2020	16401	00873S	02933E	GC 0157	-90.684589	27.788280
	608114043800		SS002	ST00BP00	GC158	02058/02	27-APR-2005	16612	01473S	05121E	GC 0157	-90.691317	27.790044
	2614	72	E/ST		G24154	22-JUN-2005	15-JUL-2005	16299	00770S	04055E	GC 0157	-90.688061	27.788055
	608114043801		SS002	ST01BP00	GC158	02058/02	15-JUL-2005	17243	01473S	05121E	GC 0157	-90.691317	27.790044
	2618	72	E/ST		G24154	01-AUG-2005	17-DEC-2008	16252	00491S	03032E	GC 0157	-90.684914	27.787235
	608114043900		SS003	ST00BP00	GC158	02058/02	29-NOV-2005	16363	01422S	05072E	GC 0157	-90.691169	27.789900
	2618	72	D/ST		G24154	02-FEB-2006	13-FEB-2009	14870	01568S	01034E	GC 0157	-90.678677	27.790093
	608114043901		SS003	ST01BP00	GC158	02058/02	13-FEB-2009	16050	01422S	05072E	GC 0157	-90.691169	27.789900
	2618	78	D/PA		G24154	19-FEB-2009	04-FEB-2022	13949	01461S	00896E	GC 0157	-90.678257	27.789793
	608114037600		001	ST00BP00	GC195	02815/02	21-JUN-2003	19309	05168N	00158E	GC 0195	-90.970155	27.776155
	1844	72	D/ST		G24159	22-AUG-2003	24-AUG-2003	19300	05255N	00269E	GC 0195	-90.970505	27.775923
	608114037601		001	ST01BP00	GC195	02815/02	24-AUG-2003	19400	05168N	00158E	GC 0195	-90.970155	27.776155
	1844	72	D/ST		G24159	28-AUG-2003	08-MAY-2006	18577	03843N	01826E	GC 0195	-90.975245	27.779876
	608114037602		001	ST02BP00	GC195	02815/02	12-MAY-2006	18778	05168N	00158E	GC 0195	-90.970155	27.776155
	1844	82	D/ST		G24159	18-MAY-2006	18-MAY-2006	18650	04449N	00568E	GC 0195	-90.971387	27.778151
	608114037603		SS001	ST03BP00	GC195	02815/02	18-MAY-2006	18261	05168N	00158E	GC 0195	-90.970155	27.776155
	1844	82	D/PA		G24159	25-MAY-2006	17-APR-2009	18250	05122N	00230E	GC 0195	-90.970376	27.776286
	608114036600		001	ST00BP00	GC110	02237/02	14-FEB-2003	10787	07138N	07785W	GC 0199	-90.798807	27.768113
	2182	79	D/ST		G24160	30-MAR-2003	31-MAR-2003	10448	05888N	07678W	GC 0199	-90.799067	27.771557
	608114036601		001	ST00BP01	GC110	02237/02	31-MAR-2003	13472	07138N	07785W	GC 0199	-90.798807	27.768113
	2177	79	D/ST		G24160	14-APR-2003	04-MAY-2003	12691	04416N	07644W	GC 0199	-90.799089	27.775605
	608114036602		001	ST00BP02	GC110	02237/02	04-MAY-2003	18703	07138N	07785W	GC 0199	-90.798807	27.768113
	2177	79	D/ST		G24160	26-JUN-2003	24-SEP-2004	17433	02310N	07578W	GC 0199	-90.799177	27.781400
	608114036603		001	ST01BP00	GC110	02237/02	24-SEP-2004	17661	07138N	07785W	GC 0199	-90.798807	27.768113
	2177	78	E/ST		G24160	29-OCT-2004	12-NOV-2004	16169	02274N	06922W	GC 0199	-90.801203	27.781531

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114036604		001	ST02BP00	GC110	02237/02	12-NOV-2004	17950	07138N	07785W	GC 0199	-90.798807		27.768113	
	2177	78	E/PA		G24160	15-NOV-2004	01-JAN-2017	16651	02524N	07066W	GC 0199	-90.800774		27.780836	
	608114044100		SS002	ST00BP00	GC110	02237/02	06-FEB-2005	18975	07361N	07842E	GC 0199	-90.798160		27.767490	
	2200	78	E/ST		G24160	16-APR-2005	02-MAY-2005	17394	02900N	06667E	GC 0199	-90.794280		27.779699	
	608114044101		SS002	ST01BP00	GC110	02237/02	02-MAY-2005	18565	07361N	07842E	GC 0199	-90.798160		27.767490	
	2196	78	E/ST		G24160	12-MAY-2005	17-MAY-2005	16519	02107N	06447E	GC 0199	-90.793556		27.781868	
	608114044102		SS002	ST02BP00	GC110	02237/02	17-MAY-2005	18715	07361N	07842E	GC 0199	-90.798160		27.767490	
	2196	78	E/PA		G24160	27-MAY-2005	15-DEC-2016	16883	02366N	06541E	GC 0199	-90.793860		27.781162	
	608114039800		001	ST00BP00	WILD	01284/02	19-JAN-2004	12016	04877N	00588E	GC 0224	-91.706743		27.742233	
	2590	86	E/PA		G24161	25-FEB-2004	04-MAR-2004	12000	04848N	00725E	GC 0224	-91.707166		27.742317	
	608114049500		001	ST00BP00	GC640	00981/02	18-JUN-2007	21530	00505S	00876E	GC 0726	-90.836270		27.223305	
	4686	86	E/ST		G24179	26-JUL-2007	02-AUG-2007	21419	00846S	01496E	GC 0726	-90.838159		27.224272	
	608114049501		001	ST00BP01	GC640	00981/02	02-AUG-2007	24213	00505S	00876E	GC 0726	-90.836270		27.223305	
	4674	86	E/ST		G24179	31-AUG-2007	11-SEP-2007	23891	01554S	02214E	GC 0726	-90.840330		27.226252	
	608114049502		001	ST00BP02	GC640	00981/02	11-SEP-2007	21198	00505S	00876E	GC 0726	-90.836270		27.223305	
	4686	86	E/ST		G24179	01-OCT-2007	04-OCT-2007	21178	00564S	01025E	GC 0726	-90.836724		27.223473	
	608114065200		002	ST00BP00	GC640	00981/02	04-SEP-2015	24456	00710S	00938E	GC 0726	-90.836449		27.223871	
	4663	81	E/ST		G24179	15-NOV-2015	21-NOV-2015	22926	04631S	01055E	GC 0726	-90.836600		27.234659	
	608114078000		004	ST00BP00	GC640	00981/02	22-MAY-2024	#####	00458S	00918E	GC 0726	-90.836399		27.223176	
	4675	81	D/ST		G24179	14-JUN-2024	05-JUL-2024	#####	#####		#####	#####		#####	
	608114049503		SS001	ST00BP03	GC640	00981/02	06-OCT-2007	25680	00505S	00876E	GC 0726	-90.836270		27.223305	
	4674	86	E/ST		G24179	21-NOV-2007	14-AUG-2009	25265	01971S	02030E	GC 0726	-90.839742		27.227391	
	608114049504		SS001	ST01BP00	GC640	00981/02	14-AUG-2009	25720	00505S	00876E	GC 0726	-90.836270		27.223305	
	4674	82	E/COM		G24179	09-SEP-2009	17-MAR-2011	25315	02233S	01778E	GC 0726	-90.838952		27.228098	
	608114065201		SS002	ST01BP00	GC640	00981/02	21-NOV-2015	26000	00710S	00938E	GC 0726	-90.836449		27.223871	
	4663	81	E/COM		G24179	13-JAN-2016	30-MAR-2016	24476	05075S	01311E	GC 0726	-90.837364		27.235892	
	608114069400		SS003	ST00BP00	GC640	00981/02	24-NOV-2017	26725	06270S	04572W	GC 0727	-90.819203		27.238897	
	4703	81	E/ST		G24179	04-FEB-2018	19-APR-2018	24430	05070N	00041E	GC 0726	-90.833155		27.251493	
	608114078701		SS005	ST00BP01	GC640	00981/02	21-FEB-2025	#####	06206S	04530W	GC 0727	-90.819336		27.238725	
	4703	80	E/DRL		G24179	14-MAR-2025	21-FEB-2025	#####	#####		#####	#####		#####	
	608114042500		001	ST00BP00	GC767	00981/02	20-JUL-2004	14687	01729N	03635E	GC 0767	-90.991044		27.219466	
	5268	79	D/PA		G24182	13-AUG-2004	25-JUL-2014	14686	01745N	03568E	GC 0767	-90.990838		27.219417	
	608114045100		002	ST00BP00	GC767	02219/02	26-JUL-2005	13570	03228N	05934W	GC 0767	-91.010407		27.215618	
	4964	82	E/PA		G24182	04-SEP-2005	08-SEP-2005	13569	03180N	05931W	GC 0767	-91.010416		27.215750	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114051800		SS001	ST00BP00	GC640	00981/02	03-JUL-2008	26388	00506S	00950E	GC 0726	-90.836497		27.223311	
	4674	92	E/ST		G24184	15-AUG-2008	19-SEP-2008	25001	01160N	05585E	GC 0770	-90.850843		27.218949	
	608114051801		SS001	ST01BP00	GC640	00981/02	19-SEP-2008	25825	00506S	00950E	GC 0726	-90.836497		27.223311	
	4674	92	E/PA		G24184	23-OCT-2008	24-FEB-2024	25136	01409N	03800E	GC 0770	-90.845365		27.218180	
	608114078001		SS002	ST00BP01	GC640	00981/02	06-JUL-2024	25430	00458S	00918E	GC 0726	-90.836399		27.223176	
	4675	81	D/COM		G24184	31-JUL-2024	23-OCT-2024	24439	01580N	04251E	GC 0770	-90.846759		27.217730	
	608114035600		001	ST00BP00	WILD	02219/02	15-DEC-2002	10208	05924S	02949W	GC 0794	-91.848778		27.163028	
	4867	79	E/PA		G24185	31-DEC-2002	05-JAN-2003	10201	06061S	02859W	GC 0794	-91.849051		27.163407	
	608114064300		004	ST00BP00	GC859	00981/02	10-MAR-2015	29896	06813N	05005E	GC 0859	-90.802350		27.115502	
	5344	80	E/ST		G24194	21-JUN-2015	22-JUN-2015	26751	07876N	02584W	GC 0859	-90.827761		27.112972	
	608114064301		004	ST01BP00	GC859	00981/02	22-JUN-2015	29571	06813N	05005E	GC 0859	-90.802350		27.115502	
	5346	80	E/PA		G24194	10-JUL-2015	21-JUL-2015	27236	07203S	04781W	GC 0859	-90.821048		27.110776	
	608114066900		005	ST00BP00	GC859	00981/02	10-JUL-2016	28745	06837N	05089E	GC 0859	-90.802607		27.115438	
	5336	82	E/ST		G24194	15-SEP-2016	01-OCT-2016	28380	07051S	07381E	GC 0859	-90.809756		27.110180	
	608114066901		005	ST01BP00	GC859	00981/02	01-OCT-2016	29912	06837N	05089E	GC 0859	-90.802607		27.115438	
	5336	82	E/ST		G24194	22-NOV-2016	04-DEC-2016	27964	03248S	04661E	GC 0859	-90.801601		27.099592	
	608114066902		005	ST01BP01	GC859	00981/02	04-DEC-2016	29824	06837N	05089E	GC 0859	-90.802607		27.115438	
	5355	82	E/ST		G24194	13-DEC-2016	28-DEC-2016	27922	03275S	04884E	GC 0859	-90.802286		27.099678	
	608114052300		SS001	ST00BP00	GC859	00981/02	07-NOV-2008	30062	07450N	02269E	GC 0859	-90.793977		27.113619	
	5338	82	E/PA		G24194	23-JAN-2009	19-JUL-2019	28447	04282S	05545E	GC 0859	-90.804264		27.102478	
	608114062400		SS002	ST00BP00	GC859	00981/02	04-JUL-2014	27493	02136N	02276E	GC 0903	-90.794563		27.084673	
	5254	84	E/COM		G24194	28-JAN-2015	06-NOV-2015	26318	00353S	04645E	GC 0859	-90.801709		27.091632	
	608114063800		SS003	ST00BP00	GC859	00981/02	17-OCT-2014	28700	06996N	04994E	GC 0859	-90.802323		27.114997	
	5346	80	E/COM		G24194	06-FEB-2015	30-AUG-2015	27466	03431S	06608E	GC 0859	-90.807574		27.100188	
	608114066903		SS005	ST01BP02	GC859	00981/02	28-DEC-2016	29405	06837N	05089E	GC 0859	-90.802607		27.115438	
	5355	82	E/COM		G24194	09-JAN-2017	23-FEB-2017	28051	04008S	05289E	GC 0859	-90.803492		27.101712	
	608114055800		001	ST00BP00	GC859	00981/02	17-FEB-2010	21158	02490N	02201E	GC 0903	-90.794352		27.083696	
	5272	84	E/PA		G24197	20-MAR-2010	03-MAY-2010	21156	02534N	02158E	GC 0903	-90.794224		27.083571	
	608114055801		001	ST00BP01	GC859	00981/02		#####	02490N	02201E	GC 0903	-90.794352		27.083696	
	5272	84	E/CNL		G24197		03-MAY-2010	#####	#####		#####	#####		#####	
	608114058200		002	ST00BP00	GC859	00981/02	27-OCT-2011	8550	02389N	02201E	GC 0903	-90.794348		27.083973	
	5259	92	E/PA		G24197	30-OCT-2011	22-NOV-2011	8550	02410N	02204E	GC 0903	-90.794357		27.083915	
	608114062800		004	ST00BP00	GC859	00981/02	13-JUL-2014	6187	02155N	02193E	GC 0903	-90.794310		27.084617	
	5274	84	E/PA		G24197	14-JUL-2014	16-JUL-2014	6186	02182N	02190E	GC 0903	-90.794302		27.084543	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114063400		005	ST00BP00	GC859	00981/02	23-JUL-2014	26892	02297N	02290E	GC 0903	-90.794617	27.084231
	5254	84	E/ST		G24197	27-SEP-2014	26-SEP-2014	26076	04305N	04109E	GC 0903	-90.800312	27.078796
	608114063401		005	ST01BP00	GC859	00981/02	28-SEP-2014	27027	02297N	02290E	GC 0903	-90.794617	27.084231
	5254	84	E/PA		G24197	15-OCT-2014	03-AUG-2023	26818	03070N	02967E	GC 0903	-90.796737	27.082138
	608114058400		SS003	ST00BP00	GC859	00981/02	26-NOV-2011	31030	02274N	02201E	GC 0903	-90.794342	27.084289
	5260	92	E/ST		G24197	22-FEB-2012	22-FEB-2012	31029	02279N	02238E	GC 0903	-90.794454	27.084276
	608114058401		SS003	ST00BP01	GC859	00981/02	22-FEB-2012	27492	02274N	02201E	GC 0903	-90.794342	27.084289
	5255	92	E/ST		G24197	15-MAR-2012	15-MAR-2012	27490	02330N	02243E	GC 0903	-90.794475	27.084137
	608114058402		SS003	ST01BP00	GC859	00981/02	15-MAR-2012	30440	02274N	02201E	GC 0903	-90.794342	27.084289
	5260	92	E/PA		G24197	04-APR-2012	26-JUL-2019	29868	00447N	00476E	GC 0903	-90.788945	27.089230
	608114064000		SS006	ST00BP00	GC859	00981/02	11-DEC-2014	27193	02144N	02211E	GC 0903	-90.794367	27.084648
	5274	84	E/COM		G24197	06-APR-2015	13-SEP-2015	26980	03104N	02927E	GC 0903	-90.796615	27.082042
	608114066700		SS007	ST00BP00	GC859	00981/02	15-MAY-2016	28880	02365N	02272E	GC 0903	-90.794565	27.084041
	5257	83	E/COM		G24197	01-JUL-2016	26-AUG-2016	27635	06578N	01327E	GC 0903	-90.791888	27.072410
	608184003700		001	ST00BP00	WILD	02782/01	10-FEB-2003	7050	00377S	02640W	AT 0026	-88.687626	27.926743
	6195	72	E/PA		G24210	10-FEB-2003	10-FEB-2003	7050	00375S	02642W	AT 0026	-88.687620	27.926737
	608184003800		001	ST00BP00	WILD	02782/01	11-FEB-2003	14174	00377S	02425W	AT 0026	-88.688293	27.926735
	6198	72	E/PA		G24216	02-MAR-2003	06-MAR-2003	13404	01127N	04325W	AT 0070	-88.682345	27.922670
	427004003200		A001	ST00BP00	PS1111	02566/04	27-JAN-2007	5055	00681S	02705W	PS 1111	-96.995646	26.229477
	96	104	E/PA		G24300	11-FEB-2007	24-JUN-2012	5055	00689S	02699W	PS 1111	-96.995664	26.229498
	427004002200		004	ST00BP00	PS1113	02566/04	19-MAY-2006	356	05588S	07529E	PS 1113	-96.881727	26.241706
	127	89	E/PA		G24302	19-MAY-2006	08-MAY-2012	356	05588S	07529E	PS 1113	-96.881727	26.241706
	427004001900		A001	ST00BP00	PS1113	02566/04	25-FEB-2006	2395	05588S	07531E	PS 1113	-96.881734	26.241705
	127	89	E/ST		G24302	04-MAR-2006	04-MAR-2006	2000	06159S	07332W	PS 1113	-96.884690	26.243310
	427004001901		A001	ST01BP00	PS1113	02566/04	05-MAR-2006	1893	05588S	07531E	PS 1113	-96.881734	26.241705
	127	89	E/ST		G24302	10-MAR-2006	11-MAR-2006	1244	06150S	07434W	PS 1113	-96.884381	26.243282
	427004001902		A001	ST02BP00	PS1113	02566/04	12-MAR-2006	2465	05588S	07531E	PS 1113	-96.881734	26.241705
	127	89	E/PA		G24302	13-MAR-2006	08-MAY-2012	1242	06413S	06927W	PS 1113	-96.885918	26.244023
	427004002000		A002	ST00BP00	PS1113	02566/04	06-APR-2006	2975	05585S	07531E	PS 1113	-96.881732	26.241699
	127	89	E/ST		G24302	13-APR-2006	14-APR-2006	1790	03575S	07504E	PS 1113	-96.881730	26.236168
	427004002001		A002	ST01BP00	PS1113	02566/04	14-APR-2006	2830	05585S	07531E	PS 1113	-96.881732	26.241699
	127	89	E/PA		G24302	19-APR-2006	08-MAY-2012	1513	03868S	07601W	PS 1113	-96.883959	26.236998
	427004002100		A003	ST00BP00	PS1113	02566/04	25-APR-2006	634	05587S	07529E	PS 1113	-96.881726	26.241702
	127	89	E/ST		G24302	26-APR-2006	04-MAY-2006	629	05586S	07572E	PS 1113	-96.881859	26.241703

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427004002101		A003	ST00BP01	PS1113	02566/04	04-MAY-2006	2705	05587S	07529E	PS 1113	-96.881726		26.241702	
	127	89	E/PA		G24302	13-MAY-2006	08-MAY-2012	1388	06569S	06944W	PS 1113	-96.885858		26.244454	
	427004001800		A001	ST00BP00	PS1152	02566/04	01-MAR-2005	2238	00872S	02326W	PS 1145	-96.950260		26.098756	
	104	99	E/ST		G24306	05-MAR-2005	05-MAR-2005	1788	00034N	01646W	PS 1152	-96.952366		26.096288	
	427004001801		A001	ST01BP00	PS1152	02566/04	05-MAR-2005	3119	00872S	02326W	PS 1145	-96.950260		26.098756	
	104	99	E/PA		G24306	10-MAR-2005	31-MAY-2009	1511	00849N	01031W	PS 1152	-96.954271		26.094066	
	427004001500		A001	ST00BP00	PS1166	02566/04	09-JAN-2005	1800	06277N	07302E	PS 1166	-96.980438		26.035836	
	96	94	E/ST		G24307	15-JAN-2005	16-JAN-2005	1736	05906N	07309E	PS 1166	-96.980446		26.036856	
	427004001501		A001	ST01BP00	PS1166	02566/04	16-JAN-2005	2197	06277N	07302E	PS 1166	-96.980438		26.035836	
	97	94	E/ST		G24307	17-JAN-2005	17-JAN-2005	1478	05188N	07405E	PS 1166	-96.980712		26.038833	
	427004001502		A001	ST02BP00	PS1166	02566/04	18-JAN-2005	3167	06277N	07302E	PS 1166	-96.980438		26.035836	
	97	94	E/PA		G24307	22-JAN-2005	16-JUL-2012	1472	04251N	07657E	PS 1166	-96.981444		26.041421	
	427004001600		A002	ST00BP00	PS1166	02566/04	02-FEB-2005	3282	06278N	07301E	PS 1166	-96.980434		26.035833	
	97	94	E/PA		G24307	08-FEB-2005	16-JUL-2012	1476	04631N	05659E	PS 1166	-96.975374		26.040310	
	427004001700		A003	ST00BP00	PS1166	02566/04	14-FEB-2005	735	06278N	07304E	PS 1166	-96.980443		26.035833	
	97	94	E/ST		G24307	15-FEB-2005	16-FEB-2005	650	06485N	07308E	PS 1166	-96.980463		26.035264	
	427004001701		A003	ST00BP01	PS1166	02566/04	16-FEB-2005	1150	06278N	07304E	PS 1166	-96.980443		26.035833	
	97	94	E/ST		G24307	19-FEB-2005	19-FEB-2005	801	06819N	07318E	PS 1166	-96.980504		26.034345	
	427004001702		A003	ST00BP02	PS1166	02566/04	19-FEB-2005	947	06278N	07304E	PS 1166	-96.980443		26.035833	
	97	94	E/PA		G24307	19-FEB-2005	16-JUL-2012	842	06569N	07293E	PS 1166	-96.980420		26.035030	
	427024028500		001	ST00BP00	WILD	02370/04	20-SEP-2003	9526	03650S	05800W	MU 0848	-96.873269		27.369440	
	145	101	E/PA		G24320	15-OCT-2003	19-OCT-2003	9047	01837S	05425W	MU 0848	-96.874495		27.364465	
	427124011700		001	ST00BP00	WILD	01935/04	06-JUN-2003	6650	02982N	02940E	MU 0081	-95.964634		27.730057	
	290	99	E/PA		G24325	16-JUN-2003	19-JUN-2003	6649	02987N	02851E	MU 0081	-95.964359		27.730039	
	427034055300		001	ST00BP00	MI527	02566/04	29-APR-2004	12476	05742S	00209E	MI 0526	-96.186017		28.320148	
	69	91	D/ST		G24330	26-JUN-2004	28-JUN-2004	10061	00092S	02503E	MI 0526	-96.193564		28.304763	
	427034055301		E001	ST00BP01	MI527	02566/04	28-JUN-2004	12680	05742S	00209E	MI 0526	-96.186017		28.320148	
	69	91	D/PA		G24331	14-JUL-2004	07-APR-2012	10089	00167N	02573E	MI 0557	-96.193801		28.304055	
	427034055000		001	ST00BP00	WILD	02466/04	22-AUG-2004	12700	03599N	04919W	MI 0619	-96.224659		28.120960	
	98	98	E/PA		G24335	21-SEP-2004	30-SEP-2004	12454	04855N	05622W	MI 0619	-96.222573		28.117460	
	427054014800		001	ST00BP00	WILD	02169/04	17-AUG-2003	9100	04586N	04403W	BA 0065	-95.639799		28.017474	
	165	93	D/PA		G24350	03-SEP-2003	07-SEP-2003	9100	04583N	04426W	BA 0065	-95.639728		28.017482	
	427064045500		A001	ST00BP00	GA039A	03075/04	09-FEB-2006	7054	03728N	02768W	GA 0040	-94.838942		28.520080	
	114	98	E/PA		G24376	25-FEB-2006	15-AUG-2013	2254	07827S	01382E	GA 0039	-94.852329		28.508708	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427074010500		001	ST00BP00	WILD	01935/04	15-DEC-2005	1300	02706S 00632E	GA 0177	-95.113371	28.066646
	195 87		E/PA		G24387	21-DEC-2005	24-DEC-2005	1300	02730S 00634E	GA 0177	-95.113373	28.066711
	427074010700		001	ST00BP00	WILD	02370/04	30-APR-2007	7915	05483N 02972W	GA 0248	-94.617932	27.897786
	420 72		E/ST		G24389	19-MAY-2007	20-MAY-2007	7914	05560N 02999W	GA 0248	-94.617855	27.897573
	427074010701		001	ST01BP00	WILD	02370/04	21-MAY-2007	8329	05483N 02972W	GA 0248	-94.617932	27.897786
	420 72		E/PA		G24389	23-MAY-2007	31-MAY-2007	8202	05083N 02474W	GA 0248	-94.619424	27.898938
	427084059300		001	ST00BP00	HI131	02312/04	10-AUG-2004	17091	02054S 03864E	HI 0131	-93.885856	29.243941
	52 94		E/ST		G24393	10-NOV-2004	25-NOV-2004	17077	02355S 04041E	HI 0131	-93.886369	29.244791
	427084059301		001	ST00BP01	HI131	02312/04	25-NOV-2004	17325	02054S 03864E	HI 0131	-93.885856	29.243941
	52 94		E/PA		G24393	16-DEC-2004	09-JAN-2005	17305	02338S 03901E	HI 0131	-93.885933	29.244726
	427084061300		B001	ST00BP00	HI131	02312/04	28-JAN-2006	16300	00154S 00147E	HI 0131	-93.874471	29.238273
	52 139		E/ST		G24393	03-APR-2006	09-DEC-2007	16290	00176S 00080E	HI 0131	-93.874258	29.238326
	427084061301		B001	ST01BP00	HI131	02312/04	15-DEC-2007	16740	00154S 00147E	HI 0131	-93.874471	29.238273
	52 117		E/PA		G24393	28-DEC-2007	17-MAY-2010	16732	00167S 00078E	HI 0131	-93.874253	29.238301
	427104015700		A001	ST00BP00	HI047	00818/04	24-MAY-2004	16365	05752S 07889W	HI 0046	-93.839762	29.426777
	30 119		E/ST		G24404	13-AUG-2004	20-JUN-2006	16358	05763S 07759E	HI 0046	-93.839158	29.426787
	427104015701		A001	ST01BP00	HI047	00818/04	20-JUN-2006	16014	05752S 07889W	HI 0046	-93.839762	29.426777
	30 119		E/ST		G24404	10-JUL-2006	28-JUL-2006	15977	05784S 07839W	HI 0046	-93.839912	29.426873
	427104015702		A001	ST01BP01	HI047	00818/04	28-JUL-2006	16003	05752S 07889W	HI 0046	-93.839762	29.426777
	30 134		E/ST		G24404	08-AUG-2006	10-MAR-2007	15975	05726S 07876W	HI 0046	-93.839806	29.426707
	427104015703		A001	ST01BP02	HI047	00818/04	10-MAR-2007	15981	05752S 07889W	HI 0046	-93.839762	29.426777
	30 125		E/PA		G24404	07-APR-2007	23-SEP-2011	15965	05782S 07852W	HI 0046	-93.839871	29.426866
	427094113300		001	ST00BP00	WILD	02370/04	29-MAY-2003	5200	10223N 11143W	HI 0459	-94.377905	28.312503
	156 99		E/ST		G24408	07-JUN-2003	08-JUN-2003	5200	05607S 04697E	HI 0459	-94.377907	28.312476
	427094113301		001	ST01BP00	WILD	02370/04	08-JUN-2003	6637	10223N 11143W	HI 0459	-94.377905	28.312503
	156 99		E/PA		G24408	11-JUN-2003	15-JUN-2003	4969	07179S 07378E	HI 0459	-94.386040	28.317086
	427094116200		B001	ST00BP00	HI515A	02628/04	21-JUL-2007	2159	04499S 02801E	HI 0515	-94.183533	28.128074
	198 123		D/ST		G24415	27-JUL-2007	28-JUL-2007	1802	03712S 02508E	HI 0515	-94.182727	28.125878
	427094116201		B001	ST01BP00	HI515A	02628/04	28-JUL-2007	2171	04499S 02801E	HI 0515	-94.183533	28.128074
	198 123		D/ST		G24415	29-JUL-2007	30-JUL-2007	1706	03663S 02480E	HI 0515	-94.182646	28.125739
	427094116202		B001	ST01BP01	HI515A	02628/04	30-JUL-2007	2825	04499S 02801E	HI 0515	-94.183533	28.128074
	198 123		D/PA		G24415	04-AUG-2007	22-AUG-2013	1723	03060S 02232E	HI 0515	-94.181954	28.124055
	427094114000		C001	ST00BP00	HI340A	02312/04	08-MAY-2004	6938	04919S 00270E	HI 0520	-93.930177	28.119729
	236 106		E/PA		G24416	17-MAY-2004	04-AUG-2010	5131	02753S 02866E	HI 0520	-93.938510	28.114087

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427094114900		C002	ST00BP00	HI340A	02312/04	10-FEB-2005	6346	04923S 00264E	HI 0520	-93.930156	28.119739
	236 138		D/PA		G24416	26-FEB-2005	03-AUG-2010	3240	00110S 00540E	HI 0520	-93.931658	28.106549
	427114088700		A001	ST00BP00	HI260A	02477/04	23-DEC-2007	9476	07288N 01824W	HI 0260	-93.585948	28.464938
	157 103		E/PA		G24417	12-JAN-2008	17-SEP-2014	9473	07396N 01918W	HI 0260	-93.585672	28.464630
	427114085000		001	ST00BP00	WILD	02628/04	22-NOV-2003	8853	07450S 00751E	HI 0261	-93.594113	28.462237
	153 81		E/PA		G24418	03-DEC-2003	06-DEC-2003	5800	02118S 03633E	HI 0261	-93.603838	28.447954
	427114085600		C001	ST00BP00	HI285A	02370/04	13-AUG-2004	1330	06476N 06362E	HI 0282	-93.837262	28.390006
	176 112		E/ST		G24419	15-AUG-2004	18-AUG-2004	1329	06484N 06360E	HI 0282	-93.837258	28.389983
	427114085601		C001	ST00BP01	HI285A	02370/04	18-AUG-2004	8450	06476N 06362E	HI 0282	-93.837262	28.390006
	176 112		E/PA		G24419	30-AUG-2004	25-JUL-2009	8448	06507N 06320E	HI 0282	-93.837139	28.389915
	427114086800		001	ST00BP00	WILD	02370/04		4401	00977N 03500W	HI 0300	-93.859415	28.318791
	194 100		E/CNL		G24420		04-APR-2007	3400	03308N 03605W	HI 0300	-93.859407	28.312374
	427114088500		002	ST00BP00	WILD	02370/04	13-NOV-2007	4886	00975N 03495W	HI 0300	-93.859430	28.318798
	194 110		E/PA		G24420	21-NOV-2007	21-NOV-2007	3750	03624N 03612W	HI 0300	-93.859429	28.311504
	427114088600		003	ST00BP00	WILD	02370/04		6155	00977N 03500W	HI 0300	-93.859414	28.318791
	194 100		E/CNL		G24420		10-JUN-2009	3700	03665N 06899W	HI 0300	-93.849230	28.310994
	427114083100		A001	ST00BP00	HI352A	02066/04	25-MAR-2003	6501	02109N 03095W	HI 0352	-93.579466	28.042812
	270 101		D/PA		G24424	09-APR-2003	16-JUN-2009	5506	01008N 00837W	HI 0352	-93.586301	28.046124
	427114084600		A002	ST00BP00	HI352A	02066/04	14-JUN-2003	5957	02100N 03092W	HI 0352	-93.579476	28.042838
	275 136		E/PA		G24424	01-JUL-2003	16-JUN-2009	5625	01505N 04372W	HI 0352	-93.575425	28.044311
	427114087500		A002	ST00BP00	HI367A	02312/04	02-OCT-2006	8548	02940S 05495E	HI 0353	-93.607606	28.014259
	305 127		E/PA		G24425	14-OCT-2006	19-JUL-2016	7641	00861S 05858E	HI 0353	-93.609027	28.008595
	427114085200		A001	ST00BP00	HI367A	02312/04	20-JUN-2004	9628	02935S 05507E	HI 0353	-93.607645	28.014247
	305 96		E/PA		G24429	04-JUL-2004	09-SEP-2016	7859	00751N 06068E	HI 0366	-93.609908	28.004192
	608074082600		001	ST00BP00	GB236	01284/05	04-DEC-2004	5100	03632S 06658E	GB 0193	-93.097119	27.771660
	677 88		E/PA		G24457	15-DEC-2004	28-DEC-2004	5100	03629S 06663E	GB 0193	-93.097134	27.771652
	608074082800		SS001	ST00BP00	GB195	00818/05	04-AUG-2006	9860	01916N 00120E	GB 0195	-92.978887	27.800015
	690 79		E/PA		G24459	12-SEP-2006	27-SEP-2010	9860	01928N 00101E	GB 0195	-92.978829	27.799981
	608074025900		001	ST00BP00	GB208	02312/03	08-AUG-2003	7600	06586S 04497E	GB 0208	-92.355397	27.778320
	1248 78		E/ST		G24462	19-AUG-2003	05-FEB-2004	6813	07161S 06774E	GB 0208	-92.362431	27.779934
	608074025901		001	ST01BP00	GB208	02312/03	05-FEB-2004	7580	06586S 04497E	GB 0208	-92.355397	27.778320
	1248 78		E/PA		G24462	09-FEB-2004	05-JUN-2012	6980	07075S 06475E	GB 0208	-92.361508	27.779693
	608074066900		SS001	ST00BP00	WILD	02370/04	08-OCT-2003	8194	03923S 02590W	GB 0221	-93.901117	27.725975
	1117 72		E/PA		G24463	02-NOV-2003	08-NOV-2003	8114	03943S 02003W	GB 0221	-93.902932	27.726017

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608074067200		001	ST00BP00	WILD	00730/04	03-JUN-2006	9600	02566S	05068E	GB 0223	-93.777843	27.722988
	954	73	E/ST		G24464	21-JUN-2006	26-JUN-2006	9586	02654S	05146E	GB 0223	-93.778086	27.723227
	608074067201		001	ST01BP00	WILD	00730/04	28-JUN-2006	9985	02566S	05068E	GB 0223	-93.777843	27.722988
	954	73	E/PA		G24464	02-JUL-2006	10-JUL-2006	9389	02992S	06308E	GB 0223	-93.781687	27.724138
	608074025700		001	ST00BP00	WILD	02370/03	15-JUN-2003	7533	00387N	02108W	GB 0284	-92.972015	27.717045
	835	84	E/PA		G24472	30-JUN-2003	08-JUL-2003	7297	00310N	01078W	GB 0284	-92.975199	27.717258
	608074025600		001	ST00BP00	WILD	02525/03	24-JUN-2003	8001	02400N	04250W	GB 0298	-92.279788	27.709634
	1454	72	E/ST		G24476	19-JUL-2003	23-JUL-2003	8000	02473N	04284W	GB 0298	-92.279684	27.709433
	608074025601		001	ST01BP00	WILD	02525/03	23-JUL-2003	9303	02400N	04250W	GB 0298	-92.279788	27.709634
	1454	72	E/PA		G24476	01-AUG-2003	14-AUG-2003	8549	01959N	02270W	GB 0298	-92.285903	27.710879
	608074028000		002	ST00BP00	GB302	00981/03	30-JUN-2006	19606	01065N	01793W	GB 0302	-92.091483	27.712202
	2315	74	E/ST		G24479	31-AUG-2006	11-SEP-2006	19549	01051N	01386W	GB 0302	-92.092742	27.712247
	608074028001		002	ST01BP00	GB302	00981/03	11-SEP-2006	20808	01065N	01793W	GB 0302	-92.091483	27.712202
	2315	74	E/ST		G24479	03-OCT-2006	10-OCT-2006	20683	01049N	00993W	GB 0302	-92.093958	27.712262
	608074028002		002	ST02BP00	GB302	00981/03	10-OCT-2006	13459	01065N	01793W	GB 0302	-92.091483	27.712202
	2315	74	E/ST		G24479	13-OCT-2006	16-OCT-2006	13455	01097N	01686W	GB 0302	-92.091815	27.712114
	608074082700		SS001	ST00BP00	GB302	00730/03	16-OCT-2005	12651	07031S	04346W	GB 0302	-92.083769	27.690841
	2410	72	E/PA		G24479	10-DEC-2005	15-AUG-2015	12649	06985S	04351W	GB 0302	-92.083755	27.690714
	608074026300		001	ST00BP00	WILD	02647/04	05-JAN-2004	18585	01904S	02102E	GB 0357	-93.669915	27.590973
	2098	82	E/PA		G24484	04-FEB-2004	11-FEB-2004	18579	01794S	02180E	GB 0357	-93.670154	27.590669
	608074026100		001	ST00BP00	GB379	02370/03	12-NOV-2003	5570	03712N	07651W	GB 0378	-92.661319	27.620309
	2038	72	E/ST		G24488	25-NOV-2003	02-DEC-2003	5570	03689N	07663W	GB 0378	-92.661283	27.620371
	608074026101		001	ST01BP00	GB379	02370/03	02-DEC-2003	6675	03712N	07651W	GB 0378	-92.661319	27.620309
	2038	72	E/ST		G24488	10-DEC-2003	23-DEC-2003	5379	02134N	06328E	GB 0378	-92.655558	27.624635
	608074026102		001	ST01BP01	GB379	02370/03	23-DEC-2003	6593	03712N	07651W	GB 0378	-92.661319	27.620309
	2038	72	E/PA		G24488	26-DEC-2003	16-SEP-2013	5278	02274N	06272E	GB 0378	-92.655387	27.624252
	608074026400		002	ST00BP00	GB379	02370/03	05-JAN-2004	5735	03773N	07653W	GB 0378	-92.661314	27.620141
	2046	72	E/PA		G24488	19-JAN-2004	18-AUG-2008	5351	03113N	07206E	GB 0378	-92.658278	27.621950
	608074029200		SS003	ST00BP00	GB379	02370/03	12-JUL-2008	5591	03744N	07638W	GB 0378	-92.661359	27.620220
	2045	78	E/PA		G24488	21-JUL-2008	25-SEP-2013	5299	02744N	07045W	GB 0378	-92.663185	27.622978
	608074026600		001	ST00BP00	WILD	02370/05	26-JUN-2004	14767	07460S	06453E	GB 0415	-92.998487	27.564287
	2072	72	E/PA		G24491	04-AUG-2004	15-AUG-2004	14700	07674S	06408E	GB 0415	-92.998346	27.564876
	608054003900		GA001	ST00BP00	AC857	00689/04	10-JUL-2007	18225	02621N	03993W	AC 0857	-94.898241	26.129058
	7819	72	D/ST		G24593	17-DEC-2007	30-DEC-2007	15100	00369S	01501E	AC 0812	-94.915117	26.137062

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608054003901		GA001	ST00BP01	AC857	00689/04	30-DEC-2007	18110	02621N	03993W	AC 0857	-94.898241		26.129058	
	7822	72	D/COM		G24593	01-JAN-2008	16-APR-2011	15031	00324S	01459E	AC 0812	-94.914985		26.136940	
	608054004300		GA005	ST00BP00	AC857	00689/04	13-AUG-2007	20235	02635N	03933W	AC 0857	-94.898422		26.129019	
	7821	203	D/COM		G24593	09-FEB-2017	13-JUN-2017	15155	00203S	04308E	AC 0812	-94.923662		26.136491	
	608054004301		GA005	ST01BP00	AC857	00689/04		#####	02635N	03933W	AC 0857	-94.898422		26.129019	
	7821	203	D/AST		G24593		21-MAR-2025	#####	#####		#####	#####		#####	
	608054005800		GA021	ST00BP00	AC857	00689/04	01-NOV-2007	21570	02734N	04007W	AC 0857	-94.898192		26.128749	
	7817	203	D/ST		G24593	14-MAR-2019	06-APR-2019	14949	04141S	01931E	AC 0812	-94.916595		26.147420	
	608054005801		GA021	ST00BP01	AC857	00689/04	06-APR-2019	21739	02734N	04007W	AC 0857	-94.898192		26.128749	
	7817	203	D/ST		G24593	31-OCT-2021	24-OCT-2021	14832	03311S	03443E	AC 0812	-94.921167		26.145078	
	608054005802		GA021	ST01BP00	AC857	00689/04	31-OCT-2021	21925	02734N	04007W	AC 0857	-94.898192		26.128749	
	7817	203	D/COM		G24593	30-OCT-2022	03-JAN-2023	15270	05312S	01839E	AC 0812	-94.916369		26.150645	
	177004118800		C001	ST00BP00	WC045	02312/05	22-JAN-2004	11515	02129S	00078E	WC 0022	-93.482808		29.697234	
	28	85	E/PA		G24700	14-FEB-2004	27-AUG-2014	11514	02140S	00088E	WC 0022	-93.482841		29.697265	
	177004119100		C002	ST00BP00	WC045	02312/05	19-FEB-2004	12809	02129S	00071E	WC 0022	-93.482787		29.697235	
	28	85	E/PA		G24701	05-MAR-2004	27-AUG-2014	10375	01151S	06519W	WC 0023	-93.461978		29.694885	
	177004119600		001	ST00BP00	WILD	02782/05	17-JUN-2004	16507	01777N	03683E	WC 0040	-93.354520		29.688530	
	32	96	E/PA		G24704	21-JUL-2004	30-JUL-2004	16500	01873N	03567E	WC 0040	-93.354151		29.688271	
	177004121300		001	ST00BP00	WILD	00078/05	02-JAN-2005	17133	04100S	04525E	WC 0063	-93.262976		29.624892	
	35	83	E/PA		G24705	04-APR-2005	05-NOV-2008	17132	04121S	04508E	WC 0063	-93.262921		29.624950	
	177004122100		002	ST00BP00	WC095	02025/05		15650	04560N	02451W	WC 0095	-93.471850		29.557239	
	39	100	D/CNL		G24710		01-FEB-2005	14500	00148N	01957W	WC 0095	-93.473661		29.569344	
	177004123300		003	ST00BP00	WC095	02025/05	15-OCT-2005	18710	06143N	00535E	WC 0095	-93.434740		29.553486	
	38	110	E/PA		G24710	10-JAN-2006	21-JAN-2006	18688	06367N	00549E	WC 0095	-93.434768		29.552869	
	177004122000		A001	ST00BP00	WC095	02058/05	12-MAR-2006	12429	04570N	02448W	WC 0095	-93.471857		29.557213	
	39	116	D/PA		G24710	10-APR-2006	10-OCT-2024	11638	06702S	03690W	WC 0095	-93.467747		29.547691	
	177004118500		001	ST00BP00	WILD	02782/05	18-JAN-2004	18103	02792N	05805W	WC 0129	-93.552431		29.479578	
	40	86	D/ST		G24711	05-MAR-2004	12-MAR-2004	18100	02596N	05743W	WC 0129	-93.552637		29.480114	
	177004118501		001	ST01BP00	WILD	02782/05	13-MAR-2004	17902	02792N	05805W	WC 0129	-93.552431		29.479578	
	40	86	D/PA		G24711	24-MAR-2004	04-APR-2004	17100	01182N	07344W	WC 0129	-93.547692		29.484087	
	177004124900		001	ST00BP00	WC149	02375/05	21-APR-2006	21400	05400N	06879W	WC 0132	-93.409784		29.474744	
	36	107	E/ST		G24712	13-AUG-2006	19-AUG-2006	18851	04695N	03211E	WC 0132	-93.395156		29.476916	
	177004124901		B001	ST01BP00	WC149	02375/05	20-AUG-2006	22595	05400N	06879W	WC 0132	-93.409784		29.474744	
	36	107	E/PA		G24712	27-SEP-2006	21-OCT-2013	20301	04794N	02575E	WC 0132	-93.393154		29.476675	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177004128100		001	ST00BP00	WILD	02266/05	12-SEP-2007	10370	03948S 06695W	WC 0141	-93.038427	29.424638
	45 116		E/PA		G24714	21-OCT-2007	29-SEP-2008	10369	03919S 06755W	WC 0141	-93.038239	29.424563
	177004122800		001	ST00BP00	WILD	02349/05	21-APR-2005	12866	02687N 04655W	WC 0174	-93.137208	29.405066
	47 94		E/PA		G24716	30-MAY-2005	03-JUN-2005	12864	02788N 04583W	WC 0174	-93.137428	29.404786
	177004124200		001	ST00BP00	WC192	02579/05	17-FEB-2006	15540	05487N 06693E	WC 0202	-93.170470	29.275132
	59 110		E/ST		G24718	14-MAR-2006	23-MAR-2006	15357	05672N 07283E	WC 0202	-93.172313	29.274597
	177004124201		001	ST00BP01	WC192	02579/05	24-MAR-2006	15788	05487N 06693E	WC 0202	-93.170470	29.275132
	59 110		E/ST		G24718	09-APR-2006	13-APR-2006	15500	05633N 07255W	WC 0202	-93.173004	29.274695
	177004124202		001	ST01BP00	WC192	02579/05	14-APR-2006	15876	05487N 06693E	WC 0202	-93.170470	29.275132
	59 110		E/PA		G24718	02-MAY-2006	18-MAR-2007	15810	05148N 06401E	WC 0202	-93.169571	29.276076
	177004128800		002	ST00BP00	WC192	02579/05	12-JUN-2008	10277	03178N 04221E	WC 0202	-93.162835	29.281591
	59 97		E/ST		G24718	11-JUL-2008	18-JUL-2008	10277	03132N 04185E	WC 0202	-93.162724	29.281718
	177004128801		002	ST00BP01	WC192	02579/05	18-JUL-2008	10277	03178N 04221E	WC 0202	-93.162835	29.281591
	59 97		E/ST		G24718	27-JUL-2008	16-AUG-2008	10273	03098N 04297E	WC 0202	-93.163077	29.281807
	177004128802		B001	ST01BP00	WC192	02579/05	16-AUG-2008	10500	03178N 04221E	WC 0202	-93.162835	29.281591
	59 97		E/PA		G24718	25-SEP-2008	12-JUL-2013	10433	03694N 04097E	WC 0202	-93.162420	29.280178
	177004123500		001	ST00BP00	WILD	00724/05	19-FEB-2006	19415	07256N 00059W	WC 0265	-93.143360	28.945934
	80 132		E/PA		G24723	11-MAY-2006	25-MAY-2006	19393	07128N 00569E	WC 0266	-93.145330	28.946260
	177014040100		001	ST00BP00	WC157	02579/05	05-FEB-2008	11250	04239N 03187E	WC 0157	-93.765085	29.431228
	31 94		E/PA		G24729	06-MAR-2008	05-AUG-2012	11249	04237N 03244E	WC 0157	-93.765264	29.431228
	177014036100		001	ST00BP00	WC295	02169/05	19-MAR-2004	17251	00116N 06284W	WC 0295	-93.686401	29.322227
	47 82		E/PA		G24730	06-JUN-2004	05-NOV-2007	14885	02446N 04093E	WC 0295	-93.672508	29.316068
	177014037500		002	ST00BP00	WC295	03295/05	01-APR-2005	14365	01748N 01537W	WC 0295	-93.701188	29.317470
	49 97		E/ST		G24730	30-MAY-2005	20-JUN-2005	14356	01769N 01520W	WC 0295	-93.701242	29.317412
	177014038000		003	ST00BP00	WC295	01284/05	02-AUG-2005	15679	01719S 06035W	WC 0295	-93.686352	29.286681
	49 92		E/ST		G24730	01-NOV-2005	05-NOV-2005	14087	03331S 03402E	WC 0295	-93.669766	29.291413
	177014038001		003	ST00BP01	WC295	01284/05	05-NOV-2005	16286	01719S 06035W	WC 0295	-93.686352	29.286681
	49 92		E/PA		G24730	09-DEC-2005	20-APR-2017	14600	03467S 03128E	WC 0295	-93.668915	29.291802
	177014039000		004	ST00BP00	WC295	03295/05	16-JUN-2006	16515	01748N 01546W	WC 0295	-93.701161	29.317471
	48 135		E/ST		G24730	03-AUG-2006	15-SEP-2006	16045	03892N 02222W	WC 0295	-93.698900	29.311616
	177014037501		A001	ST00BP01	WC295	00105/05	20-JUN-2005	15778	01748N 01537W	WC 0295	-93.701188	29.317470
	49 97		E/COM		G24730	13-JUL-2005	11-AUG-2005	15766	01760N 01589W	WC 0295	-93.701024	29.317441
	177014039001		A002	ST01BP00	WC295	00105/05	16-SEP-2006	16418	01748N 01546W	WC 0295	-93.701161	29.317471
	49 135		E/COM		G24730	14-OCT-2006	27-NOV-2006	16133	03409N 02074W	WC 0295	-93.699396	29.312934

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014037000		001	ST00BP00	WILD	01978/05	04-DEC-2004	12005	02802N	02798E	WC 0306	-93.620278	29.234827
	50	95	E/PA		G24731	01-JAN-2005	06-JAN-2005	12004	02816N	02865E	WC 0306	-93.620487	29.234784
	177014036000		C001	ST00BP00	WC333	00818/05	12-JAN-2004	8536	03805N	04371E	WC 0333	-93.436713	29.072788
	70	82	D/PA		G24733	24-JAN-2004	17-AUG-2012	6547	06644S	06027E	WC 0333	-93.441646	29.060857
	177014036600		C002	ST00BP00	WC333	00818/05	07-SEP-2004	7800	03800N	04365E	WC 0333	-93.436693	29.072803
	70	138	D/ST		G24733	18-SEP-2004	22-SEP-2004	6610	04949N	01846E	WC 0333	-93.428746	29.069772
	177014036601		C002	ST01BP00	WC333	00818/05	23-SEP-2004	8927	03800N	04365E	WC 0333	-93.436693	29.072803
	70	138	D/ST		G24733	30-SEP-2004	01-OCT-2004	6521	03811N	00035E	WC 0333	-93.423144	29.072990
	177014036602		C002	ST01BP01	WC333	00818/05	02-OCT-2004	8924	03800N	04365E	WC 0333	-93.436693	29.072803
	70	138	D/PA		G24733	05-OCT-2004	17-AUG-2012	6521	03773N	00033E	WC 0333	-93.423139	29.073094
	177014035600		A001	ST00BP00	WC403	02899/05	12-OCT-2003	11300	06679S	04077E	WC 0403	-93.337530	28.778472
	91	98	E/ST		G24740	28-OCT-2003	23-DEC-2006	7525	02232S	04908W	WC 0403	-93.355299	28.765967
	177014035601		A001	ST01BP00	WC403	02899/05	23-DEC-2006	11255	06679S	04077E	WC 0403	-93.337530	28.778472
	93	121	E/PA		G24740	30-DEC-2006	19-NOV-2009	7447	02332S	04869W	WC 0403	-93.355426	28.766240
	177014040600		C002	ST00BP00	WC414	02222/05	25-MAY-2008	4487	00876N	00479W	WC 0414	-93.414987	28.756477
	93	112	E/PA		G24743	05-JUN-2008	06-JUL-2017	2634	03728N	00206W	WC 0414	-93.415679	28.748622
	177014036400		A001	ST00BP00	WC424	02800/05	04-APR-2004	8003	05444S	06325E	WC 0424	-93.434886	28.692364
	97	88	E/PA		G24745	19-APR-2004	16-SEP-2014	8003	05408S	06353E	WC 0424	-93.434973	28.692264
	177024182000		001	ST00BP00	WC459	02899/05	03-JAN-2004	9288	06345S	07364W	WC 0457	-93.022770	28.619683
	116	98	E/PA		G24756	26-JAN-2004	17-APR-2010	9287	06248S	07349W	WC 0457	-93.022812	28.619416
	177024132300		D002	ST00BP00	WC459	02899/05	05-JUN-2004	13013	02066N	06222W	WC 0458	-93.025941	28.596512
	120	123	E/ST		G24756	03-JUL-2004	05-JUL-2004	9241	01920S	01350E	WC 0457	-93.003738	28.607760
	177024132301		D002	ST00BP01	WC459	02899/05	05-JUL-2004	12830	02066N	06222W	WC 0458	-93.025941	28.596512
	123	123	E/PA		G24756	07-JUL-2004	22-MAY-2010	9068	01971S	01462E	WC 0457	-93.004088	28.607896
	177024131900		D001	ST00BP00	WC459	02899/05	09-DEC-2003	8909	02066N	06222W	WC 0458	-93.025941	28.596512
	120	98	E/PA		G24757	24-DEC-2003	22-MAY-2010	8340	03551N	05328W	WC 0458	-93.028656	28.592393
	177024132400		D003	ST00BP00	WC459	02899/05	24-JUL-2004	11430	02066N	06222W	WC 0458	-93.025941	28.596512
	120	124	D/PA		G24757	09-AUG-2004	22-MAY-2010	7717	05144S	07333W	WC 0458	-93.022133	28.575804
	177024132500		D004	ST00BP00	WC459	02899/05	12-AUG-2004	12500	02066N	06222W	WC 0458	-93.025941	28.596512
	120	124	D/PA		G24757	01-SEP-2004	22-MAY-2010	7549	06359S	02251E	WC 0458	-93.006076	28.579353
	177024131600		A001	ST00BP00	WC489	02466/05	13-AUG-2003	6816	02857S	00313W	WC 0489	-93.272121	28.484852
	142	91	D/PA		G24760	24-AUG-2003	30-APR-2009	6400	03426S	01561W	WC 0489	-93.268268	28.486473
	177024134300		A002	ST00BP00	WC489	02466/05	06-AUG-2005	7916	02850S	00311W	WC 0489	-93.272127	28.484833
	142	126	D/ST		G24760	24-AUG-2005	02-OCT-2005	7915	02849S	00281W	WC 0489	-93.272219	28.484827

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024134301		A002	ST00BP01	WC489	02466/05	03-OCT-2005	15142	02850S 00311W	WC 0489	-93.272127	28.484833
	142 126		D/PA		G24760	31-OCT-2005	07-MAY-2009	13137	07350S 00369W	WC 0489	-93.272185	28.497206
	177024131500		001	ST00BP00	WILD	02466/05	26-JUL-2003	9521	06606S 01905W	WC 0495	-93.542896	28.490831
	145 93		E/PA		G24761	06-AUG-2003	10-AUG-2003	8425	03798S 02613W	WC 0495	-93.540524	28.483149
	177024133500		A002	ST00BP00	WC546	02466/05	10-MAY-2005	13261	00053N 00779W	WC 0567	-93.495756	28.270392
	201 128		E/ST		G24764	03-JUN-2005	11-JUN-2005	12032	03548S 01577E	WC 0545	-93.503283	28.280167
	177024133501		A002	ST01BP00	WC546	02466/05	12-JUN-2005	13505	00053N 00779W	WC 0567	-93.495756	28.270392
	201 128		E/PA		G24764	07-JUL-2005	01-OCT-2010	12349	03533S 01514E	WC 0545	-93.503086	28.280130
	177024132200		A001	ST00BP00	WC546	02466/05	12-MAR-2004	12248	00060N 00770W	WC 0567	-93.495783	28.270371
	201 85		E/PA		G24765	19-APR-2004	01-OCT-2010	12243	00043S 00912W	WC 0546	-93.495347	28.270662
	177024183200		C001	ST00BP00	WC587	02628/05	12-MAR-2008	7971	06831S 03659E	WC 0548	-93.372450	28.291323
	185 100		D/ST		G24766	28-MAR-2008	15-JUL-2008	5903	02142S 03659E	WC 0548	-93.372192	28.278431
	177024183201		C001	ST01BP00	WC587	02628/05	15-JUL-2008	2545	06831S 03659E	WC 0548	-93.372450	28.291323
	185 108		D/ST		G24766	15-JUL-2008	18-JUL-2008	2400	06288S 03660E	WC 0548	-93.372423	28.289831
	177024183202		C001	ST01BP01	WC587	02628/05	18-JUL-2008	4666	06831S 03659E	WC 0548	-93.372450	28.291323
	188 108		D/ST		G24766	20-JUL-2008	20-JUL-2008	3709	04797S 02938E	WC 0548	-93.370099	28.285767
	177024183203		C001	ST02BP00	WC587	02628/05	21-JUL-2008	4601	06831S 03659E	WC 0548	-93.372450	28.291323
	185 105		D/PA		G24766	26-JUL-2008	11-JUN-2019	3756	04929S 02931E	WC 0548	-93.370084	28.286130
	177024183300		C002	ST00BP00	WC587	02628/05	17-JUN-2008	2066	06828S 03666E	WC 0548	-93.372472	28.291315
	185 105		D/ST		G24766	23-JUN-2008	24-JUN-2008	2014	07112S 03676E	WC 0548	-93.372518	28.292094
	177024183301		C002	ST00BP01	WC587	02628/05	24-JUN-2008	9413	06828S 03666E	WC 0548	-93.372472	28.291315
	188 105		D/PA		G24766	06-JUL-2008	10-JUN-2019	6785	00972S 03543E	WC 0548	-93.371768	28.275221
	177024134400		001	ST00BP00	WC587	02628/05	19-OCT-2005	8270	00782N 05464W	WC 0564	-93.343705	28.270838
	186 86		D/ST		G24767	01-NOV-2005	03-NOV-2005	6733	04255N 07067W	WC 0564	-93.338538	28.261369
	177024134401		001	ST01BP00	WC587	02628/05	03-NOV-2005	9205	00782N 05464W	WC 0564	-93.343705	28.270838
	185 86		D/PA		G24767	08-NOV-2005	03-AUG-2018	6431	05927N 04504W	WC 0564	-93.346406	28.256648
	177024042200		CA005	ST00BP00	WC587	02628/05	17-MAR-1978	9006	06450S 01588E	WC 0564	-93.319372	28.250518
	188 96		E/ST		G24767	05-APR-1978	02-JUL-2009	9001	06449S 01749E	WC 0564	-93.319873	28.250509
	177024042201		CA005	ST01BP00	WC587	02628/05	04-JUL-2009	8569	06450S 01588E	WC 0564	-93.319372	28.250518
	186 123		E/PA		G24767	12-JUL-2009	23-SEP-2018	8193	04922S 01216E	WC 0564	-93.318137	28.246337
	177024048900		CA006	ST00BP00	WC587	02628/05	28-MAY-1978	9431	08313N 01586E	WC 0564	-93.319367	28.250505
	188 111		D/PA		G24767	04-JUL-1978	23-SEP-2018	8952	04180S 02114E	WC 0564	-93.320884	28.244252
	177024051501		CA007	ST01BP00	WC587	02628/05	12-FEB-1997	12780	08302N 01592E	WC 0564	-93.319386	28.250535
	189 120		D/PA		G24767	21-FEB-1997	02-SEP-2018	7727	05747S 05003W	WC 0564	-93.344689	28.248194

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177024051600		CA008	ST00BP00	WC587	02628/05	10-DEC-1981	8564	06439S 01589E	WC 0564	-93.319376	28.250488
	189 113		D/ST		G24767	13-JAN-1982	17-MAY-2009	7072	02227S 00613E	WC 0564	-93.316119	28.238957
	177024051602		CA008	ST02BP00	WC587	02628/05	18-JUN-2009	8700	06439S 01589E	WC 0564	-93.319376	28.250488
	186 123		D/PA		G24767	22-JUN-2009	06-SEP-2018	7841	04229S 00358E	WC 0564	-93.315434	28.244470
	177024113600		CA012	ST00BP00	WC587	02628/05	22-DEC-1996	9944	08308N 01599E	WC 0564	-93.319407	28.250518
	189 120		D/PA		G24767	07-JAN-1997	06-SEP-2018	6701	03876S 07340W	WC 0564	-93.337332	28.243163
	177024127000		CA013	ST00BP00	WC587	02628/05	03-AUG-2000	7885	06444S 01583E	WC 0564	-93.319357	28.250503
	186 119		D/ST		G24767	13-AUG-2000	03-JUN-2009	7226	07308N 03386E	WC 0564	-93.325009	28.253181
	177024127001		CA013	ST01BP00	WC587	02628/05	03-JUN-2009	8022	06444S 01583E	WC 0564	-93.319357	28.250503
	186 123		D/ST		G24767	07-JUN-2009	08-JUN-2009	7026	06889N 03734E	WC 0564	-93.326113	28.254318
	177024127002		CA013	ST02BP00	WC587	02628/05	09-JUN-2009	8341	06444S 01583E	WC 0564	-93.319357	28.250503
	186 123		D/PA		G24767	13-JUN-2009	01-SEP-2018	7290	07131N 03874E	WC 0564	-93.326532	28.253645
	177024132700		SS001	ST00BP00	WC643	02058/05	26-AUG-2004	7950	02689N 05091E	WC 0625	-93.051500	28.026334
	338 72		E/ST		G24782	21-SEP-2004	26-SEP-2004	7950	02697N 05092E	WC 0625	-93.051505	28.026312
	177024132701		SS001	ST01BP00	WC643	02058/05	26-SEP-2004	8005	02689N 05091E	WC 0625	-93.051500	28.026334
	338 72		E/ST		G24782	30-SEP-2004	01-OCT-2004	7803	02996N 04355E	WC 0625	-93.049207	28.025520
	177024132702		SS001	ST02BP00	WC643	02058/05	01-OCT-2004	7513	02689N 05091E	WC 0625	-93.051500	28.026334
	338 72		E/PA		G24782	03-OCT-2004	06-NOV-2009	7502	02750N 04944E	WC 0625	-93.051044	28.026173
	177024182100		001	ST00BP00	WC663	03428/05	13-JUN-2006	8710	02275N 06471E	WC 0663	-93.418161	27.859766
	350 148		E/PA		G24786	04-JUL-2006	17-FEB-2018	8251	01739N 04519E	WC 0663	-93.412154	27.861337
	177034101400		A001	ST00BP00	EC038	02989/05	05-AUG-2008	10443	02004S 01097W	EC 0037	-92.639667	29.493299
	39 95		E/PA		G24791	22-AUG-2008	21-FEB-2016	9876	00261S 00721E	EC 0036	-92.645320	29.488450
	177034095900		001	ST00BP00	WILD	02782/05	11-DEC-2003	9700	00304S 04024W	EC 0099	-92.950492	29.201033
	62 82		D/PA		G24798	24-DEC-2003	30-DEC-2003	9699	00321S 04013W	EC 0099	-92.950527	29.201079
	177034098500		A001	ST00BP00	EC193	02579/05	02-MAR-2005	9854	06022S 01412E	EC 0206	-92.867837	28.730717
	107 89		E/PA		G24802	20-MAR-2005	19-AUG-2010	8101	02235S 02079E	EC 0206	-92.869760	28.720281
	177044110100		001	ST00BP00	EC246	02989/05	04-SEP-2008	825	05501S 00769W	EC 0246	-92.949831	28.525369
	148 100		E/PA		G24805	07-SEP-2008	09-NOV-2008	825	05502S 00769W	EC 0246	-92.949831	28.525372
	177044110300		002	ST00BP00	EC246	02871/05	29-SEP-2008	8307	05509S 00763W	EC 0246	-92.949850	28.525391
	148 105		E/ST		G24805	12-OCT-2008	15-OCT-2008	5953	04562N 01957W	EC 0246	-92.946338	28.538325
	177044110301		002	ST00BP01	EC246	02989/05	16-OCT-2008	7602	05509S 00763W	EC 0246	-92.949850	28.525391
	148 105		E/ST		G24805	21-OCT-2008	15-OCT-2008	5495	05048N 01560W	EC 0246	-92.947553	28.536972
	177044108200		001	ST00BP00	WILD	02899/05	02-MAY-2006	14458	04057N 02518E	EC 0269	-92.683525	28.461551
	172 125		E/ST		G24807	22-JUN-2006	25-JUN-2006	14453	04025N 02451E	EC 0269	-92.683319	28.461642

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177044108201		001	ST00BP01	WILD	02899/05	25-JUN-2006	16859	04057N	02518E	EC 0269	-92.683525	28.461551
	173 125		E/ST		G24807	20-JUL-2006	07-AUG-2006	16846	03810N	02444E	EC 0269	-92.683304	28.462233
	177044108202		001	ST01BP00	WILD	02899/05	07-AUG-2006	17297	04057N	02518E	EC 0269	-92.683525	28.461551
	173 125		E/PA		G24807	22-AUG-2006	27-AUG-2006	17221	03903N	03021E	EC 0269	-92.685098	28.461957
	177044104700		001	ST00BP00	WILD	01284/05	08-DEC-2003	13784	07137N	05656E	EC 0277	-92.830297	28.410890
	180 91		E/PA		G24808	12-JAN-2004	21-JAN-2004	13777	07212N	05682E	EC 0277	-92.830376	28.410681
	177044108100		001	ST00BP00	WILD	01284/05	20-APR-2006	9771	04926N	06728E	EC 0313	-92.831319	28.254636
	187 82		E/PA		G24815	30-MAY-2006	05-JUN-2006	9400	07179N	06205E	EC 0313	-92.829605	28.248460
	177044105200		001	ST00BP00	EC359	00403/05	06-JUN-2004	6600	00137N	06123E	EC 0357	-92.780918	28.065493
	310 106		E/PA		G24818	17-JUN-2004	21-JUN-2004	6600	00139N	06139E	EC 0357	-92.780968	28.065487
	177054119400		001	ST00BP00	WILD	00222/05	29-DEC-2003	15670	07090N	02164E	VR 0027	-92.309169	29.476278
	13 85		E/PA		G24820	03-MAR-2004	15-MAR-2004	15409	06862S	03547E	VR 0027	-92.313496	29.474027
	177054121700		001	ST00BP00	WILD	02899/05		8272	00912N	01968E	VR 0062	-92.585002	29.328573
	46 100		E/CNL		G24826		02-MAR-2006	7600	01428N	03506E	VR 0062	-92.589810	29.327108
	177054118600		001	ST00BP00	WILD	02169/05	21-NOV-2003	17650	01182N	00498E	VR 0090	-92.209193	29.249715
	22 105		E/PA		G24827	14-FEB-2004	21-FEB-2004	17649	01165N	00521E	VR 0090	-92.209265	29.249763
	177054118300		001	ST00BP00	WILD	02579/05	30-OCT-2003	13200	05596N	03401W	VR 0103	-92.566004	29.153524
	66 117		E/PA		G24831	14-DEC-2003	18-DEC-2003	13197	05739N	03396W	VR 0103	-92.566016	29.153132
	177054118700		001	ST00BP00	WILD	02899/05	16-NOV-2003	14376	00341S	00613W	VR 0136	-92.388290	29.009066
	80 94		E/ST		G24834	08-DEC-2003	15-DEC-2003	14322	00698S	00640W	VR 0136	-92.388216	29.010049
	177054118701		001	ST00BP01	WILD	02899/05	17-DEC-2003	14557	00341S	00613W	VR 0136	-92.388290	29.009066
	80 94		E/ST		G24834	21-DEC-2003	06-JAN-2004	14452	00865S	00544W	VR 0136	-92.388521	29.010506
	177054118702		001	ST00BP02	WILD	02899/05	01-JAN-2004	18439	00341S	00613W	VR 0136	-92.388290	29.009066
	80 94		E/PA		G24834	26-JAN-2004	01-OCT-2009	16550	04013S	00115W	VR 0136	-92.389952	29.019151
	177054121600		001	ST00BP00	WILD	02312/05	14-NOV-2004	17455	06500N	03406E	VR 0227	-92.351228	28.665878
	125 81		E/PA		G24847	20-JAN-2005	25-JAN-2005	17435	06461N	03442E	VR 0227	-92.351342	28.665987
	177064094600		B002	ST00BP00	WILD	01586/05	14-JUN-2006	6183	01703N	03518W	VR 0257	-92.420487	28.556763
	140 104		D/ST		G24851	27-JUN-2006	27-JUN-2006	4076	04483N	06559W	VR 0257	-92.410935	28.549199
	177064094601		B002	ST00BP01	WILD	01586/05	27-JUN-2006	6192	01703N	03518W	VR 0257	-92.420487	28.556763
	140 104		D/ST		G24851	08-JUL-2006	08-JUL-2006	4069	04518N	06478W	VR 0257	-92.411187	28.549100
	177064094602		B002	ST00BP02	WILD	01586/05	08-JUL-2006	14108	01703N	03518W	VR 0257	-92.420487	28.556763
	136 104		D/PA		G24851	18-JUL-2006	22-JUL-2006	9805	07321N	05077E	VR 0257	-92.401133	28.541476
	177064094800		B003	ST00BP00	WILD	01586/05		11682	01691N	03518W	VR 0257	-92.420488	28.556797
	140 75		D/CNL		G24851		07-JUN-2007	9400	07312N	05702W	VR 0257	-92.413521	28.541399

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177064093000		G006	ST00BP00	WILD	01586/05		18895	00642N 03732W	VR 0258	-92.465810	28.559292
	138 103		D/CNL		G24851		02-MAR-2006	5403	00501N 00961W	VR 0257	-92.428485	28.560001
	177064094100		001	ST00BP00	VR342	00222/05	16-APR-2006	8227	02355N 02604E	VR 0342	-92.527610	28.229394
	223 111		E/PA		G24860	14-MAY-2006	12-JUN-2006	7800	00605N 01630E	VR 0342	-92.524643	28.234231
	177064078001		C006	ST01BP00	VR370	02589/05		10614	06509S 02029E	VR 0370	-92.478461	28.091905
	313 100		D/CNL		G24861		09-SEP-2009	4550	01766N 02294E	VR 0385	-92.479025	28.069149
	177084092201		A002	ST01BP00	VR273	02058/03	02-JAN-2010	6872	00196N 07538E	SM 0102	-92.155623	28.488176
	173 124		D/PA		G24870	06-JAN-2010	10-JUN-2024	6649	00544S 07679E	SM 0087	-92.156077	28.490209
	177084093700		A004	ST00BP00	VR273	02058/03	06-SEP-2005	10300	00190N 07539E	SM 0102	-92.155626	28.488193
	172 120		D/ST		G24870	17-SEP-2005	01-OCT-2005	9718	02824S 06820E	SM 0087	-92.153455	28.496495
	177084093701		A004	ST00BP01	VR273	02058/03	01-OCT-2005	10264	00190N 07539E	SM 0102	-92.155626	28.488193
	172 120		D/ST		G24870	08-OCT-2005	20-JUL-2008	9679	02838S 06788E	SM 0087	-92.153354	28.496535
	177084093702		A004	ST01BP00	VR273	02058/03	21-JUL-2008	7580	00190N 07539E	SM 0102	-92.155626	28.488193
	172 120		D/ST		G24870	30-JUL-2008	30-JUL-2008	6100	03344S 08441E	SM 0087	-92.158509	28.497892
	177084093703		A004	ST01BP01	VR273	02058/03	31-JUL-2008	7482	00190N 07539E	SM 0102	-92.155626	28.488193
	173 121		D/ST		G24870	07-AUG-2008	07-AUG-2008	6055	03263S 08398E	SM 0087	-92.158374	28.497671
	177084093704		A004	ST01BP02	VR273	02058/03	08-AUG-2008	7440	00190N 07539E	SM 0102	-92.155626	28.488193
	173 121		D/PA		G24870	10-AUG-2008	10-JUN-2024	6044	03209S 08364E	SM 0087	-92.158268	28.497522
	177084093802		A005	ST01BP01	VR273	02058/03	22-AUG-2008	9880	00189N 07533E	SM 0102	-92.155606	28.488196
	173 122		D/PA		G24870	29-AUG-2008	01-JUN-2024	9430	00038S 05752E	SM 0087	-92.150068	28.488857
	177064097900		I002	ST00BP00	VR273	00730/03	05-MAY-2014	12334	01456S 07668W	VR 0252	-92.177512	28.526678
	155 128		D/PA		G24870	28-MAY-2014	02-JUN-2022	7999	06440N 07982E	SM 0087	-92.157193	28.511579
	177084091200		A001	ST00BP00	VR273	02058/03	02-AUG-2003	7817	00198N 07545E	SM 0102	-92.155643	28.488173
	172 99		E/PA		G24872	22-AUG-2003	12-OCT-2024	7811	00260N 07481E	SM 0102	-92.155444	28.488002
	177084092200		A002	ST00BP00	VR273	02058/03	22-MAY-2004	6850	00196N 07538E	SM 0102	-92.155623	28.488176
	172 64		D/ST		G24872	05-JUN-2004	30-DEC-2009	6826	00456N 07488E	SM 0102	-92.155460	28.487465
	177084093600		A003	ST00BP00	VR273	02058/03	13-JUL-2005	5625	00192N 07546E	SM 0102	-92.155646	28.488189
	172 120		D/ST		G24872	18-JUL-2005	20-JUL-2005	5254	01512N 08443E	SM 0102	-92.158409	28.484543
	177084093601		A003	ST01BP00	VR273	02058/03	20-JUL-2005	5271	00192N 07546E	SM 0102	-92.155646	28.488189
	172 120		D/ST		G24872	22-JUL-2005	24-JUL-2005	4975	00838N 08920E	SM 0102	-92.159907	28.486385
	177084093800		A005	ST00BP00	VR273	02058/03	15-OCT-2005	7826	00189N 07533E	SM 0102	-92.155606	28.488196
	172 120		D/ST		G24872	29-OCT-2005	07-JUL-2008	7781	00270N 07030E	SM 0102	-92.154037	28.487985
	177084093801		A005	ST01BP00	VR273	02058/03	07-JUL-2008	9926	00189N 07533E	SM 0102	-92.155606	28.488196
	173 122		D/ST		G24872	13-JUL-2008	22-AUG-2008	9448	00001N 05693E	SM 0102	-92.149884	28.488749

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177084094100		A006	ST00BP00	VR273	02058/03	15-NOV-2005	8896	00195N 07532E	SM 0102	-92.155603	28.488180
	172 120		D/ST		G24872	24-NOV-2005	15-OCT-2008	7642	03996N 06504E	SM 0102	-92.152319	28.477751
	177084094101		A006	ST01BP00	VR273	02058/03	16-OCT-2008	6703	00195N 07532E	SM 0102	-92.155603	28.488180
	172 122		D/PA		G24872	18-OCT-2008	10-JUN-2024	6424	00387N 07397E	SM 0102	-92.155178	28.487656
	177084091500		A001	ST00BP00	SM109	03035/03	11-SEP-2003	10400	06926N 05033W	SM 0109	-91.909494	28.430420
	175 99		E/PA		G24873	06-OCT-2003	22-SEP-2016	10399	06971N 04983W	SM 0109	-91.909648	28.430297
	177084091600		A002	ST00BP00	SM109	03035/03	19-OCT-2003	11300	06919N 05033W	SM 0109	-91.909495	28.430440
	189 99		E/PA		G24873	07-NOV-2003	23-SEP-2016	10208	05882N 05927E	SM 0109	-91.897698	28.433342
	177084091700		A003	ST00BP00	SM109	03035/03	22-NOV-2003	10759	06928N 05026W	SM 0109	-91.909517	28.430415
	189 99		E/PA		G24873	12-DEC-2003	21-SEP-2016	10220	06720S 02898W	SM 0109	-91.916116	28.427333
	177084092800		A004	ST00BP00	SM109	03035/03	02-DEC-2004	10688	06921N 05017W	SM 0109	-91.909543	28.430435
	189 125		D/PA		G24873	30-DEC-2004	22-SEP-2016	10350	06169N 03655W	SM 0109	-91.913791	28.432482
	177084092900		A005	ST00BP00	SM109	03035/03	04-JAN-2005	10345	06936N 05019W	SM 0109	-91.909537	28.430394
	189 125		D/PA		G24873	22-JAN-2005	23-SEP-2016	9324	03777S 03828W	SM 0109	-91.913179	28.419256
	177084095600		002	ST00BP00	EI289	02058/03		8630	02416N 06482W	SM 0111	-91.858941	28.402459
	187 105		E/CNL		G24874		24-DEC-2009	7505	01634N 03670W	SM 0111	-91.867696	28.404573
	177084094900		A001	ST00BP00	EI289	02058/03	16-JUN-2007	11525	02416N 06483W	SM 0111	-91.858940	28.402459
	196 105		E/PA		G24874	07-JUL-2007	29-MAY-2017	9900	06393N 03557W	SM 0111	-91.867980	28.391486
	177084075901		A001	ST01BP00	SM192	02628/03	05-JUN-2004	13454	06238S 01423W	SM 0192	-91.918122	27.979676
	402 118		D/PA		G24878	18-JUN-2004	12-JUL-2023	13030	06943S 02358W	SM 0192	-91.915238	27.981627
	177084092400		A002	ST00BP00	SM192	02628/03	08-JUL-2004	16144	06247S 01428W	SM 0192	-91.918104	27.979699
	399 120		E/ST		G24878	10-AUG-2004	11-SEP-2004	13700	06315N 05981E	SM 0192	-91.895382	27.985838
	177084092401		A002	ST01BP00	SM192	02628/03	11-SEP-2004	16325	06247S 01428W	SM 0192	-91.918104	27.979699
	399 120		E/ST		G24878	24-SEP-2004	12-OCT-2004	13701	06104N 05735E	SM 0192	-91.894626	27.986421
	177084092402		A002	ST02BP00	SM192	02628/03	12-OCT-2004	12637	06247S 01428W	SM 0192	-91.918104	27.979699
	399 119		E/ST		G24878	13-OCT-2004	08-NOV-2004	10838	06721N 06787W	SM 0192	-91.901539	27.984696
	177084092403		A002	ST03BP00	SM192	02628/03	08-NOV-2004	16258	06247S 01428W	SM 0192	-91.918104	27.979699
	399 120		E/PA		G24878	22-DEC-2004	09-JUL-2023	13364	05911N 05577E	SM 0192	-91.894137	27.986954
	177084093000		A003	ST00BP00	SM192	02628/03	31-DEC-2004	17631	06242S 01435W	SM 0192	-91.918085	27.979687
	402 124		E/ST		G24878	25-FEB-2005	02-MAR-2017	14863	05598N 04986E	SM 0192	-91.892314	27.987821
	177084093001		A003	ST01BP00	SM192	02628/03	03-MAR-2017	15863	06242S 01435W	SM 0192	-91.918085	27.979687
	402 146		E/ST		G24878	20-MAR-2017	25-MAR-2017	12937	05879N 05440E	SM 0192	-91.893714	27.987042
	177084093002		A003	ST01BP01	SM192	02628/03	25-MAR-2017	17948	06242S 01435W	SM 0192	-91.918085	27.979687
	402 146		D/PA		G24878	11-APR-2017	10-JUL-2023	14186	05782N 03768E	SM 0192	-91.888537	27.987332

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177074089300		001	ST00BP00	WILD	02312/03	06-APR-2008	14753	01129S	02823W	SM 0251	-91.967230	29.223366
	25 93		E/PA		G24880	16-MAY-2008	22-MAY-2008	14750	01091S	02780W	SM 0251	-91.967364	29.223263
	177074090100		002	ST00BP00	WILD	02312/03	22-NOV-2008	5321	05266N	05044W	SM 0251	-91.960413	29.246399
	25 132		E/ST		G24880	06-JAN-2009	11-JAN-2009	5320	05281N	04990W	SM 0251	-91.960582	29.246358
	177074090101		002	ST00BP01	WILD	02312/03	11-JAN-2009	25488	05266N	05044W	SM 0251	-91.960413	29.246399
	25 132		E/PA		G24880	20-MAY-2009	05-AUG-2011	25431	05228N	05661W	SM 0251	-91.958478	29.246511
	177074088700		001	ST00BP00	SM249	02066/03	10-JUL-2007	14750	01753N	03877W	SM 0257	-92.010135	29.215226
	26 119		E/COM		G24881	27-AUG-2007	12-OCT-2007	14749	01708N	03803W	SM 0257	-92.010369	29.215349
	177094148500		017	ST00BP00	EI057	02628/03	19-MAY-2008	12929	00585N	04977E	EI 0057	-91.396040	29.247738
	10 91		E/PA		G24883	05-JUN-2008	09-AUG-2021	11445	00821S	01077E	EI 0038	-91.383816	29.251609
	177094145700		001	ST00BP00	WILD	01978/03	17-JUN-2006	13121	01894N	02684E	EI 0065	-91.624238	29.203959
	22 123		E/PA		G24886	05-JUL-2006	08-JUL-2006	13120	01840N	02733E	EI 0065	-91.624390	29.204106
	177094144300		001	ST00BP00	EI078	02628/03	19-APR-2005	14273	01998S	01455E	EI 0083	-91.431951	29.095337
	24 76		E/PA		G24888	04-MAY-2005	21-SEP-2008	13829	00694S	01482E	EI 0083	-91.432032	29.091750
	177094140900		001	ST00BP00	EI085	02579/03	09-APR-2004	14564	00463S	04182E	EI 0085	-91.534543	29.090997
	28 89		E/PA		G24889	16-MAY-2004	07-JUL-2013	14561	00380S	04039E	EI 0085	-91.534093	29.090769
	177094141500		002	ST00BP00	EI085	02579/03		0	00459S	04189E	EI 0085	-91.534564	29.090986
	13 132		E/CNL		G24889		11-APR-2006	0	01851S	05705E	EI 0085	-91.539318	29.094807
	177094141700		B001	ST00BP00	EI085	02579/03	02-JUL-2004	9065	01682S	05506E	EI 0085	-91.538695	29.094344
	23 87		E/ST		G24889	16-JUL-2004	22-JUL-2004	8896	02657S	06085E	EI 0085	-91.540513	29.097022
	177094141701		B001	ST00BP01	EI085	02579/03	22-JUL-2004	15810	01682S	05506E	EI 0085	-91.538695	29.094344
	23 87		D/ST		G24889	14-AUG-2004	18-JUN-2006	15631	02667S	06011E	EI 0085	-91.540280	29.097049
	177094141702		B001	ST01BP00	EI085	02579/03	18-JUN-2006	15036	01682S	05506E	EI 0085	-91.538695	29.094344
	23 123		D/ST		G24889	29-JUN-2006	08-JUL-2006	14769	03053S	05879E	EI 0085	-91.539870	29.098110
	177094141703		B001	ST01BP01	EI085	02579/03	08-JUL-2006	16147	01682S	05506E	EI 0085	-91.538695	29.094344
	28 123		D/PA		G24889	14-AUG-2006	11-AUG-2013	15620	03765S	05579E	EI 0085	-91.538935	29.100071
	177094145900		001	ST00BP00	WILD	01978/03	04-FEB-2007	15350	01155N	04904W	EI 0086	-91.600250	29.126300
	22 122		E/PA		G24890	04-FEB-2007	28-FEB-2007	15347	01280N	04875W	EI 0086	-91.600339	29.125955
	177094140000		A001	ST00BP00	EI117	02058/03	29-DEC-2003	19638	03493N	06434W	EI 0117	-91.595128	29.000270
	41 97		E/PA		G24895	28-FEB-2004	22-OCT-2008	19578	03542N	06713W	EI 0117	-91.594258	29.000137
	177094140200		001	ST00BP00	WILD	00730/03	20-DEC-2003	14100	03099S	03473E	EI 0122	-91.344195	28.978792
	20 132		E/PA		G24897	30-DEC-2003	02-JAN-2004	14096	03181S	03344E	EI 0122	-91.343792	28.979016
	177094140400		001	ST00BP00	EI123	02807/03		14000	03637S	06476W	EI 0123	-91.360048	28.940398
	36 85		E/CNL		G24898		06-APR-2006	14000	03637S	06476W	EI 0123	-91.360048	28.940398

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177094144100		A002	ST00BP00	EI123	01284/03	23-APR-2005	14978	01094S	06472W	EI 0123	-91.360059	28.933407
	36	85	E/COM		G24898	16-MAY-2005	18-SEP-2005	13828	03947S	06160W	EI 0123	-91.361037	28.941250
	177094148200		B003	ST00BP00	EI123	01284/03	05-APR-2008	14273	06706S	02631E	EI 0123	-91.341557	28.948841
	25	96	E/COM		G24898	22-APR-2008	16-MAY-2008	13197	05503N	02702E	EI 0123	-91.341783	28.955136
	177094144000		001	ST00BP00	EI147	00730/03	05-APR-2005	19060	07166N	00196E	EI 0141	-91.474780	28.910616
	51	104	E/PA		G24901	21-MAY-2005	30-JUN-2009	19059	07062N	00225E	EI 0141	-91.474871	28.910902
	177094148800		001	ST00BP00	WILD	01284/03	13-JUL-2008	16960	01727S	06913E	EI 0186	-91.495491	28.735704
	77	109	E/PA		G24905	21-OCT-2008	20-SEP-2009	16956	01785S	07029E	EI 0186	-91.495853	28.735863
	177094140100		001	ST00BP00	WILD	01284/03		10600	01905N	03599E	EI 0186	-91.485197	28.765598
	75	100	E/CNL		G24905		04-APR-2006	10600	01905N	03599E	EI 0186	-91.485197	28.765598
	177094146300		001	ST00BP00	WILD	02647/03	07-JUN-2007	15400	00312S	02908E	EI 0191	-91.389243	28.692036
	81	114	D/PA		G24906	03-AUG-2007	17-AUG-2007	15384	00164S	02871E	EI 0191	-91.389130	28.691629
	177104159500		K001	ST00BP00	EI276	02628/03	23-JUL-2005	10594	05713S	00530E	EI 0275	-91.475146	28.427758
	182	85	E/COM		G24910	25-AUG-2005	10-MAY-2006	10591	05830S	00528E	EI 0275	-91.475141	28.428081
	177104169000		K002	ST00BP00	EI276	02628/03	29-MAR-2019	10107	05710S	00537E	EI 0275	-91.475168	28.427751
	182	147	D/COM		G24910	15-APR-2019	01-MAY-2019	9682	06132S	00232E	EI 0275	-91.474219	28.428911
	177104160800		C001	ST00BP00	EI292	02628/03	13-APR-2006	7595	03260N	04199E	EI 0315	-91.672956	28.283129
	235	100	D/COM		G24912	24-APR-2006	08-JAN-2009	6800	01600N	01822E	EI 0315	-91.665590	28.287713
	177104160801		C001	ST01BP00	EI292	02628/03		#####	03260N	04199E	EI 0315	-91.672956	28.283129
	235	147	D/AST		G24912		16-APR-2024	#####	#####		#####	#####	#####
	177104162300		C002	ST00BP00	EI292	02628/03	14-JAN-2008	7838	03258N	04192E	EI 0315	-91.672934	28.283136
	240	107	D/COM		G24912	29-JAN-2008	15-JAN-2009	6860	02293N	01174E	EI 0315	-91.663571	28.285811
	177104162400		001	ST00BP00	EI361	00730/03	28-APR-2008	5778	03741N	01756W	EI 0383	-91.653701	28.042692
	368	121	E/ST		G24914	14-MAY-2008	17-MAY-2008	5152	05052N	02560W	EI 0383	-91.651200	28.039095
	177104162401		001	ST01BP00	EI361	00730/03	18-MAY-2008	5282	03741N	01756W	EI 0383	-91.653701	28.042692
	368	121	E/ST		G24914	21-MAY-2008	23-MAY-2008	4840	02771N	01169W	EI 0383	-91.655529	28.045354
	177104162402		001	ST02BP00	EI361	00730/03	24-MAY-2008	8905	03741N	01756W	EI 0383	-91.653701	28.042692
	368	121	E/ST		G24914	03-JUN-2008	06-JUN-2008	7095	06632N	04298W	EI 0383	-91.645803	28.034764
	177104162900		002	ST00BP00	EI361	00730/03	28-JUN-2008	7732	03734N	01756W	EI 0383	-91.653703	28.042712
	368	121	E/PA		G24914	14-JUL-2008	08-SEP-2014	7161	03656N	04170W	EI 0383	-91.646224	28.042943
	177104162403		SS001	ST03BP00	EI361	00730/03	07-JUN-2008	8025	03741N	01756W	EI 0383	-91.653701	28.042692
	368	121	E/PA		G24914	12-JUN-2008	08-SEP-2014	6775	06001N	03699W	EI 0383	-91.647662	28.036493
	177114140200		001	ST00BP00	SS052	02375/02	22-AUG-2003	17512	02899S	02899E	SS 0052	-91.147177	29.025362
	15	99	E/PA		G24916	12-OCT-2003	16-JUN-2010	17500	02953S	02614E	SS 0052	-91.146286	29.025509

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177114149400		001	ST00BP00	WILD	02777/02	26-MAY-2006	13050	04728N	07539E	SS 0084	-91.113101		28.927550	
	25	88	E/PA		G24920	20-JUN-2006	26-JAN-2009	13050	04717N	07594E	SS 0084	-91.113273		28.927580	
	177114144600		001	ST00BP00	SS097	01834/02	16-JAN-2005	15841	04175N	07681W	SS 0097	-91.016890		28.890479	
	23	83	D/ST		G24922	20-MAR-2005	22-JAN-2008	15833	04200N	07460W	SS 0097	-91.017578		28.890413	
	177114144601		001	ST01BP00	SS097	01834/02	20-JAN-2008	13313	04175N	07681W	SS 0097	-91.016890		28.890479	
	23	83	D/PA		G24922	28-JAN-2008	05-SEP-2012	12982	05437N	07600E	SS 0097	-91.015904		28.887006	
	177114149200		001	ST00BP00	SS106	01834/02	01-JUN-2006	12349	00430N	06064W	SS 0106	-91.216936		28.862720	
	40	102	E/PA		G24923	16-JUN-2006	08-SEP-2012	12094	01315N	06121W	SS 0106	-91.216761		28.860285	
	177114149001		001	ST01BP00	SS111	03247/02	08-MAR-2006	13500	00960N	07046W	SS 0111	-90.970239		28.860805	
	34	108	E/PA		G24924	12-MAR-2006	13-MAR-2022	13496	00916N	06916W	SS 0111	-90.970643		28.860927	
	177114144200		A004	ST00BP00	SS111	03247/02	28-DEC-2004	13947	06079S	00979E	SS 0111	-90.946650		28.841703	
	41	113	D/PA		G24924	12-JAN-2005	20-APR-2022	13500	06719N	02955E	SS 0111	-90.952809		28.844920	
	177114147600		A005	ST00BP00	SS111	03247/02	13-JUL-2005	16353	06082S	00986E	SS 0111	-90.946671		28.841711	
	41	113	D/ST		G24924	01-AUG-2005	07-AUG-2005	15225	04146N	01535E	SS 0111	-90.948347		28.851982	
	177114147601		A005	ST00BP01	SS111	03247/02	07-AUG-2005	16351	06082S	00986E	SS 0111	-90.946671		28.841711	
	41	113	D/ST		G24924	10-AUG-2005	15-AUG-2005	15230	04158N	01570E	SS 0111	-90.948457		28.851950	
	177114147602		A005	ST00BP02	SS111	03247/02	15-AUG-2005	14603	06082S	00986E	SS 0111	-90.946671		28.841711	
	41	113	D/ST		G24924	17-AUG-2005	21-AUG-2005	14193	05551N	01353E	SS 0111	-90.947796		28.848116	
	177114147603		A005	ST00BP03	SS111	03247/02	21-AUG-2005	16634	06082S	00986E	SS 0111	-90.946671		28.841711	
	41	113	D/PA		G24924	29-SEP-2005	20-APR-2022	15416	03961N	01702E	SS 0111	-90.948866		28.852493	
	177114148000		A006	ST00BP00	SS111	03247/02	01-NOV-2005	15595	06057S	00983E	SS 0111	-90.946665		28.841642	
	41	113	D/PA		G24924	18-NOV-2005	19-APR-2022	13975	06775N	05124E	SS 0111	-90.959583		28.844785	
	177114148400		A007	ST00BP00	SS111	03247/02	07-DEC-2005	15734	06060S	00990E	SS 0111	-90.946687		28.841650	
	41	113	D/PA		G24924	30-DEC-2005	21-APR-2022	14509	04878S	00709E	SS 0111	-90.945820		28.838397	
	177114150800		A009	ST00BP00	SS111	03247/02		15139	06053S	00993E	SS 0111	-90.946695		28.841631	
	41	113	D/CNL		G24924		02-JUL-2009	14500	05305N	01145E	SS 0111	-90.947142		28.848791	
	177114151900		001	ST00BP00	WILD	01834/02	25-APR-2008	18812	02807N	01005E	SS 0117	-90.800710		28.816751	
	49	109	E/ST		G24925	10-JUN-2008	12-JUN-2008	16460	06519N	02279W	SS 0116	-90.790513		28.806503	
	177114151901		001	ST01BP00	WILD	01834/02	13-JUN-2008	19394	02807N	01005E	SS 0117	-90.800710		28.816751	
	59	109	E/PA		G24925	21-JUN-2008	28-JUN-2008	16655	06768S	02317W	SS 0116	-90.790403		28.804648	
	177114152200		002	ST00BP00	WILD	01834/02		6000	06426N	10215W	SS 0116	-90.765736		28.806651	
	49	100	E/CNL		G24925		13-AUG-2009	6000	06426N	10215W	SS 0116	-90.765736		28.806651	
	177114151200		001	ST00BP00	SS113A	03247/02	19-JAN-2008	5000	05524N	03074W	SS 0120	-90.982822		28.809897	
	39	106	E/PA		G24926	27-JAN-2008	17-JUN-2023	5000	05536N	03058W	SS 0120	-90.982871		28.809867	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114151800		001	ST00BP00	WILD	00105/02	14-MAR-2008	14095	00521N 07061E	SS 0125	-91.209254	28.824068
	28 93		E/PA		G24927	02-APR-2008	08-APR-2008	13287	00929N 03998E	SS 0125	-91.199692	28.822936
	177114140800		002	ST00BP00	SS158	03008/02	12-OCT-2003	6875	05211N 02218W	SS 0145	-91.034421	28.734105
	46 98		E/PA		G24929	21-OCT-2003	25-OCT-2003	5999	05952S 01302W	SS 0145	-91.037300	28.726416
	177114140500		E001	ST00BP00	SS158	02801/02	16-SEP-2003	6560	06016S 06349W	SS 0145	-91.021556	28.726556
	46 92		E/ST		G24929	23-SEP-2003	26-SEP-2003	6560	06020S 06331W	SS 0145	-91.021614	28.726568
	177114142800		001	ST00BP00	WILD	01834/02		11500	04285N 02740E	SS 0197	-91.196089	28.583361
	95 100		E/CNL		G24932		30-MAR-2006	11500	04285N 02740E	SS 0197	-91.196089	28.583361
	177124058900		A002	ST00BP00	SS230	03059/02	03-JUL-1998	9999	03800N 00850E	SS 0242	-91.044858	28.430891
	137 139		D/ST		G24937	27-JUL-1998	29-JUL-1998	9697	04529N 00053W	SS 0241	-91.042056	28.428880
	177124058901		A002	ST01BP00	SS230	03059/02	29-JUL-1998	14100	03800N 00850E	SS 0242	-91.044858	28.430891
	137 139		D/TA		G24937	17-AUG-1998	20-MAY-2012	13327	05888N 01388W	SS 0241	-91.037915	28.425134
	177124063700		A003	ST00BP00	SS230	03059/02	26-AUG-2004	7112	03789N 00845E	SS 0242	-91.044842	28.430922
	137 127		D/COM		G24937	11-SEP-2004	13-NOV-2004	6634	03530N 00367W	SS 0241	-91.041069	28.431625
	177124064800		A005	ST00BP00	SS230	03059/02	13-OCT-2004	8728	03779N 00846E	SS 0242	-91.044846	28.430948
	137 127		D/TA		G24937	26-OCT-2004	29-OCT-2004	6778	02945N 03743W	SS 0241	-91.030567	28.433210
	177124066800		A002	ST00BP00	WILD	00105/02		9094	04982N 02801W	SS 0283	-90.791540	28.311668
	187 120		D/CNL		G24940		26-JAN-2009	5650	00720S 01332W	SS 0260	-90.796020	28.327364
	177124063900		001	ST00BP00	SS271	00730/02	11-MAR-2004	9908	04527N 02888W	SS 0272	-91.324362	28.314052
	225 84		D/ST		G24943	27-MAR-2004	30-MAR-2004	8350	06688S 06782W	SS 0272	-91.312264	28.306500
	177124063901		001	ST01BP00	SS271	00730/02	30-MAR-2004	10020	04527N 02888W	SS 0272	-91.324362	28.314052
	225 84		D/PA		G24943	31-MAR-2004	03-APR-2004	8312	06540S 06934W	SS 0272	-91.311793	28.306092
	177124066900		001	ST00BP00	WILD	01284/02	30-APR-2008	10787	06879S 00738E	SS 0317	-91.190408	28.191792
	300 121		E/PA		G24950	23-MAY-2008	04-JUN-2008	10785	06836S 00709E	SS 0317	-91.190317	28.191671
	177154118300		001	ST00BP00	WILD	02268/02	15-NOV-2005	12182	06874N 07321W	ST 0022	-90.217513	29.012375
	46 92		D/PA		G24952	29-NOV-2005	04-DEC-2005	10639	02040N 05318W	ST 0022	-90.223634	29.025720
	177154118600		001	ST00BP00	ST041	03407/02	12-AUG-2005	17733	07207N 03280E	ST 0041	-90.159304	28.929775
	72 99		D/ST		G24954	02-OCT-2005	21-OCT-2005	16894	07306S 01152E	ST 0041	-90.152660	28.929041
	177154116000		003	ST00BP00	ST041	03407/02	26-JUL-2004	15972	06770N 05451E	ST 0041	-90.166076	28.931038
	70 100		E/ST		G24954	14-AUG-2004	13-FEB-2005	15703	07109N 04716E	ST 0041	-90.163789	28.930086
	177154116001		003	ST01BP00	ST041	03407/02	13-FEB-2005	19745	06770N 05451E	ST 0041	-90.166076	28.931038
	70 100		E/PA		G24954	19-MAR-2005	06-AUG-2014	18950	05725S 03940E	ST 0041	-90.161424	28.924772
	177154114600		A001	ST00BP00	ST041	03407/02	26-NOV-2003	16163	04514N 04456W	ST 0041	-90.181165	28.937376
	70 83		D/COM		G24954	09-JAN-2004	25-JAN-2004	16096	04437N 04484W	ST 0041	-90.181076	28.937589

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154116200		A002	ST00BP00	ST041	03407/02	25-AUG-2004	18014	04517N 04449W	ST 0041	-90.181187	28.937369
	68 106		D/COM		G24954	08-OCT-2004	03-NOV-2004	17300	05684N 05560W	ST 0041	-90.177751	28.934128
	177154115800		B001	ST00BP00	ST041	03407/02	02-MAY-2004	17471	04074N 06812W	ST 0041	-90.173788	28.938522
	67 86		E/COM		G24954	13-JUN-2004	03-JUL-2004	16672	04956N 05814E	ST 0041	-90.167150	28.936038
	177154119600		B002	ST00BP00	ST041	03407/02	03-JAN-2006	17250	04076N 06805W	ST 0041	-90.173810	28.938515
	67 100		D/ST		G24954	29-JAN-2006	22-MAR-2006	16880	05452N 07333W	ST 0041	-90.172201	28.934718
	177154119601		B002	ST00BP01	ST041	03407/02	23-MAR-2006	17200	04076N 06805W	ST 0041	-90.173810	28.938515
	67 100		D/COM		G24954	28-MAR-2006	09-APR-2006	16827	05331N 07295E	ST 0041	-90.171793	28.935047
	177154122400		B003	ST00BP00	ST041	03407/02	05-JUN-2007	17548	04067N 06801W	ST 0041	-90.173821	28.938541
	68 101		D/ST		G24954	20-JUL-2007	25-JUL-2007	16374	01592N 06585E	ST 0041	-90.169453	28.945307
	177154122401		B003	ST01BP00	ST041	03407/02	26-JUL-2007	18814	04067N 06801W	ST 0041	-90.173821	28.938541
	68 101		D/COM		G24954	27-AUG-2007	08-SEP-2007	16999	00736N 05905E	ST 0041	-90.167303	28.947644
	177154116900		C001	ST00BP00	ST041	03407/02	06-NOV-2004	17489	04845N 05321E	ST 0041	-90.165606	28.936327
	69 91		E/ST		G24954	19-DEC-2004	03-JAN-2005	16693	05474N 03386E	ST 0041	-90.159579	28.934545
	177154116901		C001	ST00BP01	ST041	03407/02	03-JAN-2005	18634	04845N 05321E	ST 0041	-90.165606	28.936327
	83 91		E/COM		G24954	09-JAN-2005	10-JUN-2005	17377	05812N 02547E	ST 0041	-90.156967	28.933590
	177154118602		E001	ST01BP00	ST041	03407/02	30-SEP-2011	15385	07207N 03280E	ST 0041	-90.159304	28.929775
	77 114		D/ST		G24954	13-OCT-2011	07-MAR-2012	15356	06955N 03350E	ST 0041	-90.159514	28.930470
	177154118603		E001	ST01BP01	ST041	03407/02	24-OCT-2011	16329	07207N 03280E	ST 0041	-90.159304	28.929775
	77 114		D/COM		G24954	02-NOV-2011	15-NOV-2011	16302	07043N 03602E	ST 0041	-90.160303	28.930237
	177154119000		F001	ST00BP00	ST041	03407/02	15-APR-2006	19500	05596N 03543E	ST 0041	-90.160073	28.934212
	71 100		D/TA		G24954	23-JUN-2006	28-MAR-2014	17730	05255N 00099E	ST 0041	-90.149297	28.935053
	177154116400		001	ST00BP00	ST046	02266/02	31-AUG-2004	396	01830N 05961W	ST 0046	-90.269072	28.904922
	64 100		D/PA		G24955	31-AUG-2004	01-SEP-2004	396	01830N 05961W	ST 0046	-90.269073	28.904922
	177154116500		002	ST00BP00	ST046	02266/02	07-SEP-2004	17715	04972N 05380W	ST 0046	-90.270979	28.896296
	68 94		D/PA		G24955	07-OCT-2004	25-AUG-2011	17713	04912N 05358W	ST 0046	-90.271045	28.896461
	177154121400		A001	ST00BP00	ST046	02266/02	25-NOV-2006	22655	01793N 06033W	ST 0046	-90.268845	28.905021
	71 75		E/PA		G24955	24-FEB-2007	29-OCT-2014	20395	07194S 04568W	ST 0046	-90.273591	28.889190
	177154122000		A002	ST00BP00	ST046	02266/02	12-MAR-2007	15430	01793N 06041W	ST 0046	-90.268821	28.905021
	71 75		E/PA		G24955	09-APR-2007	29-OCT-2014	15094	02980N 05934W	ST 0046	-90.269188	28.901759
	177154123000		A003	ST00BP00	ST046	02266/02	20-JAN-2008	18074	01793N 06026W	ST 0046	-90.268868	28.905021
	71 134		D/ST		G24955	12-FEB-2008	26-FEB-2008	16467	02102N 04788E	ST 0046	-90.256551	28.904069
	177154123001		A003	ST01BP00	ST046	02266/02	27-FEB-2008	20159	01793N 06026W	ST 0046	-90.268868	28.905021
	71 134		D/PA		G24955	18-MAR-2008	29-OCT-2014	17938	03238N 03582E	ST 0046	-90.252817	28.900916

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154123800		001	ST00BP00	ST036	02451/02	25-AUG-2008	900	00752N	02400W	ST 0049	-90.418517		28.909022	
	55	99	E/PA		G24956	26-AUG-2008	16-JUL-2009	900	03849N	02438W	ST 0049	-90.418477		28.900506	
	177154123900		002	ST00BP00	ST036	02451/02	20-SEP-2008	15130	00722N	02317W	ST 0049	-90.418778		28.909106	
	60	94	E/ST		G24956	26-OCT-2008	03-NOV-2008	15084	00925N	02415W	ST 0049	-90.418474		28.908545	
	177154123901		002	ST00BP01	ST036	02451/02	03-NOV-2008	19525	00722N	02317W	ST 0049	-90.418778		28.909106	
	60	94	E/ST		G24956	29-NOV-2008	04-JAN-2009	18426	03737N	02379W	ST 0049	-90.418658		28.900813	
	177154123902		A001	ST00BP02	ST036	02451/02	05-JAN-2009	20131	00722N	02317W	ST 0049	-90.418778		28.909106	
	60	94	E/COM		G24956	26-JAN-2009	18-MAR-2009	19087	03864N	02352W	ST 0049	-90.418747		28.900466	
	177154121900		001	ST00BP00	WILD	02312/02	30-JAN-2007	24285	03836S	04449W	ST 0070	-90.542672		28.795314	
	60	126	E/PA		G24958	02-SEP-2007	10-OCT-2007	24275	04020S	04111W	ST 0070	-90.543724		28.795827	
	177154117200		001	ST00BP00	WILD	02169/02	04-FEB-2005	23080	05711S	01756E	ST 0098	-90.708567		28.724589	
	60	110	D/PA		G24962	12-JUN-2005	28-JUN-2005	23074	05615S	01623E	ST 0098	-90.708154		28.724323	
	177150038201		C008	ST01BP00	WILD	00078/02	28-SEP-2008	8688	00314S	01233E	ST 0130	-90.155981		28.666341	
	187	124	D/ST		G24965	04-OCT-2008	04-OCT-2008	6747	03296N	00219W	ST 0132	-90.151571		28.656373	
	177154114900		A007	ST00BP00	ST185	02266/02	03-JAN-2004	12143	02929N	00969E	ST 0185	-90.203080		28.495515	
	180	130	E/ST		G24971	19-JAN-2004	22-JAN-2004	9239	04259S	00974E	ST 0180	-90.202874		28.515277	
	177154114902		A007	ST00BP02	ST185	02266/02	30-JAN-2004	14150	02929N	00969E	ST 0185	-90.203080		28.495515	
	180	130	E/PA		G24971	04-FEB-2004	29-AUG-2015	10626	05704S	00996E	ST 0180	-90.202897		28.519251	
	177134021701		001	ST01BP00	PL015	01834/02	29-JAN-2005	14700	03988S	00058W	PL 0015	-90.555489		28.910988	
	49	98	D/PA		G24975	07-FEB-2005	09-AUG-2012	14028	00685S	00496E	PL 0014	-90.557290		28.901915	
	177134025500		001	ST00BP00	PL020	03247/02	05-DEC-2007	18250	04221N	03713E	PL 0021	-90.713892		28.851728	
	57	112	E/PA		G24977	13-FEB-2008	01-APR-2017	18236	04237N	03773E	PL 0021	-90.714079		28.851686	
	177164031400		001	ST00BP00	ST198	02989/02	27-SEP-2003	16775	00549N	05310W	ST 0214	-90.688353		28.438545	
	130	132	E/ST		G24979	05-DEC-2003	19-DEC-2003	16736	00793N	05576W	ST 0214	-90.687529		28.437870	
	177164031401		001	ST00BP01	ST198	02989/02	19-DEC-2003	18438	00549N	05310W	ST 0214	-90.688353		28.438545	
	130	132	E/PA		G24979	02-JAN-2004	04-MAY-2014	17754	01826N	06245W	ST 0214	-90.685466		28.435020	
	177164034600		002	ST00BP00	ST198	02989/02	24-OCT-2007	17760	03992S	04582E	ST 0214	-90.670769		28.412555	
	139	120	E/PA		G24979	18-DEC-2007	25-DEC-2007	17756	03906S	04446E	ST 0214	-90.670348		28.412316	
	177154073401		A006	ST01BP00	ST198	02989/02	12-DEC-2008	15825	03367S	06299W	ST 0198	-90.685208		28.449298	
	129	132	E/PA		G24979	02-JAN-2009	11-NOV-2015	14751	00528N	05562W	ST 0214	-90.687568		28.438601	
	177164032000		A003	ST00BP00	ST219	00730/02	22-JUN-2004	5566	06059N	05702E	ST 0220	-90.528939		28.384117	
	154	112	D/ST		G24980	28-JUN-2004	20-MAY-2006	5170	06198S	05683E	ST 0220	-90.528919		28.379429	
	177164032001		A003	ST01BP00	ST219	00730/02	20-MAY-2006	10730	06059N	05702E	ST 0220	-90.528939		28.384117	
	154	114	D/ST		G24980	17-JUN-2006	22-JUN-2006	10531	04739N	05495E	ST 0220	-90.528268		28.387741	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177164032002		A003	ST01BP01	ST219	00730/02	23-JUN-2006	11971	06059N	05702E	ST 0220	-90.528939		28.384117	
	154	114	D/ST		G24980	01-JUL-2006	04-JUL-2006	11688	04451N	05151E	ST 0220	-90.527193		28.388527	
	177164032003		A003	ST01BP02	ST219	00730/02	05-JUL-2006	11870	06059N	05702E	ST 0220	-90.528939		28.384117	
	154	114	D/ST		G24980	10-JUL-2006	30-JUN-2013	11576	04430N	05171E	ST 0220	-90.527255		28.388585	
	177164032004		A003	ST01BP03	ST219	00730/02	30-JUN-2013	11507	06059N	05702E	ST 0220	-90.528939		28.384117	
	156	110	D/PA		G24980	06-JUL-2013	02-JUL-2015	11279	04643N	05310E	ST 0220	-90.527692		28.388001	
	177164034000		A004	ST00BP00	ST219	01978/02		12834	06059N	05702E	ST 0220	-90.528940		28.384116	
	154	100	D/CNL		G24980		15-JUN-2006	12500	04446N	05092E	ST 0220	-90.527008		28.388541	
	177164035800		B001	ST00BP00	ST219	00730/02	05-AUG-2013	9490	06801S	07586E	ST 0220	-90.534821		28.381124	
	156	129	R/PA		G24980	17-SEP-2013	28-OCT-2015	8919	05169N	06191E	ST 0220	-90.530442		28.386574	
	177164033400		001	ST00BP00	WILD	00222/02	22-DEC-2005	9805	00615N	05513W	ST 0252	-90.368109		28.340894	
	195	106	E/PA		G24984	20-JAN-2006	27-JUN-2008	7032	04918N	07367E	ST 0252	-90.362387		28.329021	
	177164034801		A008	ST00BP01	ST287	03672/02	20-SEP-2008	26079	06458N	07060W	ST 0308	-90.227671		28.161397	
	483	169	E/ST		G24987	17-JAN-2009	31-JAN-2009	19599	02456S	04950W	ST 0287	-90.188164		28.185562	
	177164034802		A008	ST01BP00	ST287	03672/02	31-JAN-2009	23000	06458N	07060W	ST 0308	-90.227671		28.161397	
	483	169	E/COM		G24987	01-MAR-2009	11-MAY-2009	13795	03183S	05678W	ST 0287	-90.185881		28.187540	
	177164033200		001	ST00BP00	WILD	02058/02		11500	02230N	01210E	ST 0318	-90.614074		28.088057	
	425	84	E/CNL		G24988		17-APR-2007	11500	02230N	01210E	ST 0318	-90.614074		28.088057	
	177164036500		001	ST00BP00	EW910	00730/02		#####	03200N	00136E	ST 0320	-90.514056		28.084795	
	470	105	E/APD		G24990		03-FEB-2023	#####	#####		#####	#####		#####	
	177164036200		A002	ST00BP00	EW910	00730/02	03-MAY-2018	25382	04404N	06158E	ST 0311	-90.532445		28.119985	
	392	135	D/COM		G24990	16-SEP-2018	17-NOV-2018	21520	01933N	02668E	ST 0320	-90.521878		28.088328	
	177164036300		A003	ST00BP00	EW910	00730/02	21-NOV-2018	18999	04399N	06152E	ST 0311	-90.532426		28.119997	
	392	135	D/COM		G24990	01-APR-2019	06-JUN-2019	13504	01313N	01367E	ST 0320	-90.517831		28.090008	
	608104010401		A005	ST01BP00	EW910	01284/02	09-JAN-2015	16461	03116S	07734W	EW 0910	-90.547655		28.053469	
	557	146	D/COM		G24990	10-MAY-2015	16-JUN-2015	15999	00904S	07336W	ST 0320	-90.539462		28.057854	
	608104014200		A007	ST00BP00	EW910	01284/02	13-JUL-2008	13841	03114S	07737W	EW 0910	-90.547645		28.053463	
	550	156	D/ST		G24990	09-DEC-2008	16-DEC-2008	13282	00583S	06990W	ST 0320	-90.540541		28.056976	
	608104014201		A007	ST00BP01	EW910	01284/02	18-DEC-2008	13892	03114S	07737W	EW 0910	-90.547645		28.053463	
	557	156	D/COM		G24990	23-DEC-2008	01-JUL-2014	13328	00646S	06940W	ST 0320	-90.540693		28.057151	
	177184010900		001	ST00BP00	WILD	00730/01	12-JAN-2006	8166	03499S	06288W	GI 0099	-90.073684		28.449896	
	232	110	E/PA		G24996	31-JAN-2006	05-FEB-2006	7731	02729S	04594W	GI 0099	-90.078981		28.447831	
	177184010800		001	ST00BP00	WILD	02219/01	09-SEP-2005	25860	05474S	02061E	GI 0106	-90.008831		28.373519	
	347	74	E/PA		G24997	11-JAN-2006	20-JAN-2006	23073	01991N	05807W	GI 0106	-90.029991		28.393788	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194083300	001	ST00BP00		WILD	00276/01	18-JUL-2006	17340	06818S	01181W	WD 0020	-89.673689	29.187337
	43 111	E/ST			G25000	01-OCT-2006	17-OCT-2006	17331	07031S	01010W	WD 0020	-89.674214	29.187929
	177194083301	001	ST00BP01		WILD	00276/01	17-OCT-2006	18524	06818S	01181W	WD 0020	-89.673689	29.187337
	43 111	E/PA			G25000	12-JAN-2007	06-OCT-2007	18503	06930S	00863W	WD 0020	-89.674678	29.187655
	177194071800	001	ST00BP00		WILD	02058/01	01-DEC-2003	11920	02296N	04250W	WD 0049	-89.501859	29.102650
	36 101	D/PA			G25005	26-DEC-2003	31-DEC-2003	11919	02308N	04235W	WD 0049	-89.501908	29.102617
	177194081800	002	ST00BP00		WILD	02058/01	10-JUN-2005	19075	10207S	03060W	WD 0049	-89.506003	29.079772
	36 88	E/PA			G25005	24-AUG-2005	04-OCT-2005	19000	10313N	02980W	WD 0049	-89.506237	29.080662
	177194072000	001	ST00BP00		WD061	03008/01	23-MAR-2004	14070	06207S	00533W	WD 0062	-89.666358	29.013600
	126 95	D/PA			G25007	21-APR-2004	25-APR-2004	12927	03772S	02328W	WD 0062	-89.660854	29.006833
	177194072200	D001	ST00BP00		WD061	03008/01	28-APR-2004	13618	04038S	00076E	WD 0062	-89.635677	29.007239
	129 95	E/PA			G25007	24-MAY-2004	02-APR-2016	12788	01773S	00087E	WD 0062	-89.635815	29.001010
	177194081900	C001	ST00BP00		WD065	02777/01	03-JUL-2005	2080	02315S	00624W	WD 0064	-89.731617	29.003713
	137 93	E/ST			G25008	14-JUL-2005	14-JUL-2005	1870	01632S	00618W	WD 0064	-89.731667	29.001837
	177194081901	C001	ST00BP01		WD065	02777/01	14-JUL-2005	8788	02315S	00624W	WD 0064	-89.731617	29.003713
	137 93	E/PA			G25008	22-JUL-2005	18-APR-2023	8110	00260S	00598W	WD 0064	-89.731787	28.998065
	177194082800	C002	ST00BP00		WD065	02777/01	03-APR-2006	701	02315S	00631W	WD 0064	-89.731595	29.003714
	142 103	D/ST			G25008	04-APR-2006	05-APR-2006	700	02292S	00651W	WD 0064	-89.731533	29.003649
	177194082801	C002	ST00BP01		WD065	02777/01	05-APR-2006	8998	02315S	00631W	WD 0064	-89.731595	29.003714
	142 103	D/PA			G25008	16-APR-2006	19-APR-2023	8324	01782S	02583W	WD 0064	-89.725513	29.002174
	177194082802	C002	ST01BP00		WD065	02777/01		9330	02315S	00631W	WD 0064	-89.731595	29.003714
	142 103	D/CNL			G25008		21-APR-2006	8400	01403S	03937W	WD 0064	-89.721295	29.001079
	177194081700	D001	ST00BP00		WD065	02777/01	01-JUN-2005	12122	00567S	00560E	WD 0064	-89.702716	28.998547
	140 88	E/PA			G25008	22-JUN-2005	09-NOV-2015	12102	00645S	00788E	WD 0064	-89.703423	28.998773
	177194084000	001	ST00BP00		WILD	01978/01	21-DEC-2006	13358	05421S	03325W	WD 0076	-89.625947	28.953594
	175 95	E/PA			G25009	12-JAN-2007	21-JAN-2007	13357	05400S	03374W	WD 0076	-89.625794	28.953535
	177254087200	002	ST00BP00		MP061	02375/01	10-JUL-2011	15306	00444S	00352W	MP 0060	-88.921699	29.329219
	87 114	D/ST			G25017	15-SEP-2011	01-OCT-2011	9800	03703N	00506W	MP 0060	-88.920513	29.358361
	177254087201	002	ST00BP01		MP061	02375/01	01-OCT-2011	12899	00444S	00352W	MP 0060	-88.921699	29.329219
	87 114	D/ST			G25017	13-OCT-2011	29-OCT-2011	8468	05714N	00383W	MP 0060	-88.921034	29.352841
	177254087202	002	ST00BP02		MP061	02375/01	29-OCT-2011	13046	00444S	00352W	MP 0060	-88.921699	29.329219
	87 114	D/ST			G25017	10-NOV-2011	06-DEC-2012	8535	05583N	00580W	MP 0060	-88.920405	29.353189
	177254087203	002	ST00BP03		MP061	02375/01	06-DEC-2011	13735	00444S	00352W	MP 0060	-88.921699	29.329219
	87 114	D/ST			G25017	11-DEC-2011	01-JAN-2012	8877	04990N	00694W	MP 0060	-88.920009	29.354812

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254087204	002	ST00BP04		MP061	02375/01	01-JAN-2012	12274	00444S	00352W	MP 0060	-88.921699	29.329219
	87 114	D/ST			G25017	05-JAN-2012	05-FEB-2012	8052	06198N	00664W	MP 0060	-88.920183	29.351493
	177254087205	002	ST00BP05		MP061	02375/01	05-FEB-2012	15421	00444S	00352W	MP 0060	-88.921699	29.329219
	87 114	D/ST			G25017	15-APR-2012	01-MAY-2012	9810	03605N	00569W	MP 0060	-88.920309	29.358627
	177254087206	002	ST00BP06		MP061	02375/01	01-MAY-2012	15704	00444S	00352W	MP 0060	-88.921699	29.329219
	87 114	D/PA			G25017	10-JUN-2012	23-JUN-2012	9931	03376N	00576W	MP 0060	-88.920273	29.359257
	177254085600	A001	ST00BP00		MP061	03026/01	04-DEC-2008	7555	05438N	03020E	MP 0060	-88.885408	29.352936
	82 93	D/PA			G25017	14-DEC-2008	04-SEP-2022	7500	05194N	02706E	MP 0060	-88.884405	29.353589
	177254084800	A009	ST00BP00		MP061	01284/01	11-MAY-2008	11861	04252N	00834W	MP 0061	-88.920497	29.316279
	87 175	D/ST			G25017	28-MAY-2008	03-JUN-2008	6916	03829S	03479W	MP 0060	-88.911662	29.338343
	177254084801	A009	ST01BP00		MP061	01284/01	03-JUN-2008	11564	04252N	00834W	MP 0061	-88.920497	29.316279
	87 175	D/ST			G25017	06-JUN-2008	01-MAY-2013	6577	03655S	01262W	MP 0060	-88.918628	29.337994
	177254084802	A009	ST02BP00		MP061	01284/01	01-MAY-2013	11512	04252N	00834W	MP 0061	-88.920497	29.316279
	87 175	D/COM			G25017	11-MAY-2013	25-MAY-2013	6586	03939S	01422W	MP 0060	-88.918108	29.338766
	177254083900	001	ST00BP00		MP125	03035/01	26-JUN-2007	4019	04313S	04375W	MP 0125	-88.767907	29.418081
	99 110	E/PA			G25019	03-JUL-2007	08-JUL-2007	4019	04322S	04362W	MP 0125	-88.767947	29.418105
	177254084400	B001	ST00BP00		MP125	03035/01	16-MAR-2008	12856	05369S	04708W	MP 0125	-88.766788	29.420962
	98 109	D/ST			G25019	15-MAY-2008	27-JUN-2008	12090	03276S	06234W	MP 0125	-88.762144	29.415115
	177254084401	B001	ST00BP01		MP125	03035/01	27-JUN-2008	10150	05369S	04708W	MP 0125	-88.766788	29.420962
	98 109	D/ST			G25019	27-JUN-2008	04-JUL-2008	9860	04792S	05995W	MP 0125	-88.762786	29.419296
	177254084402	B001	ST00BP02		MP125	03035/01	04-JUL-2008	15128	05369S	04708W	MP 0125	-88.766788	29.420962
	98 109	D/PA			G25019	02-AUG-2008	23-JUN-2018	13982	02049S	06417W	MP 0125	-88.761655	29.411728
	177254085000	001	ST00BP00		WILD	02375/01	27-MAY-2008	11000	02392N	04400E	MP 0126	-88.794902	29.440735
	66 113	E/PA			G25020	29-JUN-2008	05-AUG-2008	10999	02408N	04359E	MP 0126	-88.794774	29.440689
	177254084300	001	ST00BP00		WILD	03151/01	04-JUL-2008	10354	01514S	01578E	MP 0073	-88.883659	29.239011
	184 125	E/ST			G25024	20-JUL-2008	23-JUL-2008	8161	04683S	01761W	MP 0147	-88.872980	29.247527
	177244092000	001	ST00BP00		WILD	02397/01	23-JUN-2005	15505	03630N	04137W	MP 0169	-88.252432	29.628570
	135 92	E/PA			G25027	23-JUL-2005	28-JUL-2005	15503	03552N	04194W	MP 0169	-88.252244	29.628780
	177244091900	SS001	ST00BP00		MP186	02579/01	01-JUN-2005	11874	04869N	01611E	MP 0185	-88.365840	29.546626
	155 93	E/ST			G25033	01-AUG-2005	08-AUG-2005	10530	06636S	00586E	MP 0185	-88.362883	29.537632
	177244091901	SS001	ST00BP01		MP186	02579/01	08-AUG-2005	12026	04869N	01611E	MP 0185	-88.365840	29.546626
	155 93	E/PA			G25033	24-AUG-2005	14-AUG-2015	10761	06615S	00666E	MP 0185	-88.363135	29.537578
	177244094300	A005	ST00BP00		WILD	01284/01	20-APR-2008	16086	02584S	04376W	MP 0242	-88.352443	29.363941
	194 125	E/PA			G25036	21-JUL-2008	27-JUL-2008	13026	05308N	04760W	MP 0266	-88.351882	29.342218

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244094100		001	ST00BP00	WILD	00730/01	29-FEB-2008	6800	08045N 04350W	MP 0297	-88.699303	29.261002
	219	85	E/PA		G25037	17-MAR-2008	22-MAR-2008	6800	08009N 04365W	MP 0297	-88.699252	29.261102
	177244092700		001	ST00BP00	WILD	00105/01	29-JUN-2006	7596	06220N 04755W	MP 0308	-88.602316	29.171561
	285	111	E/PA		G25039	06-JUL-2006	10-JUL-2006	6753	03531N 05677W	MP 0308	-88.599227	29.178895
	177284006700		001	ST00BP00	CA003	03222/01	07-MAR-2004	5887	04064N 05853W	CA 0003	-88.749180	29.962840
	47	100	E/PA		G25041	14-MAR-2004	08-AUG-2013	5201	01944N 06013W	CA 0003	-88.748524	29.968659
	177284006600		001	ST00BP00	CA025	02606/01	22-FEB-2004	5525	03807N 04668W	CA 0013	-88.709510	29.840980
	57	99	E/PA		G25042	29-FEB-2004	03-MAR-2004	4502	05002N 06964W	CA 0013	-88.702355	29.837548
	177284006800		002	ST00BP00	CA025	02606/01	02-AUG-2004	4501	01938S 05443E	CA 0013	-88.695511	29.815908
	58	100	E/PA		G25042	08-AUG-2004	28-SEP-2007	4501	01924S 05442E	CA 0013	-88.695507	29.815868
	177284006500		001	ST00BP00	WILD	00048/01	05-FEB-2004	8100	03928N 06549W	CA 0026	-88.752221	29.760304
	63	99	E/PA		G25043	16-FEB-2004	21-FEB-2004	8099	03894N 06511W	CA 0026	-88.752337	29.760399
	608154013100		001	ST00BP00	WILD	02606/01	23-JUL-2004	5167	01474S 06503E	MO 0944	-88.700800	30.020924
	55	93	E/PA		G25044	30-JUL-2004	02-AUG-2004	4913	01364S 05337E	MO 0944	-88.697109	30.020669
	608154013000		001	ST00BP00	MO988	02606/01	30-JUN-2004	6059	04626N 03468W	MO 0988	-88.719055	30.003911
	60	93	E/PA		G25046	06-JUL-2004	11-OCT-2007	4740	04550N 06519W	MO 0988	-88.709420	30.004243
	608164043800		001	ST00BP00	VK020	03222/01	19-APR-2005	4400	04301N 03457E	VK 0020	-88.690168	29.961616
	59	101	E/PA		G25047	24-APR-2005	15-AUG-2013	4400	04313N 03473E	VK 0020	-88.690219	29.961581
	608164045100		001	ST00BP00	WILD	01284/01	31-JUL-2008	15100	10306N 04392E	VK 0519	-87.938097	29.473312
	178	108	E/PA		G25064	25-SEP-2008	01-OCT-2008	15099	10296N 04348E	VK 0519	-87.937960	29.473341
	608164043200		001	ST00BP00	WILD	01834/01	07-SEP-2004	5567	09249S 01702E	VK 0773	-88.423996	29.217798
	475	78	E/ST		G25068	12-OCT-2004	19-OCT-2004	5565	09269S 01752E	VK 0773	-88.424154	29.217851
	608164043300		002	ST00BP00	WILD	01834/01	23-NOV-2004	13025	04160S 03449E	VK 0773	-88.429279	29.203742
	525	79	E/PA		G25068	05-FEB-2005	12-FEB-2005	12600	02397S 04280E	VK 0773	-88.431817	29.198867
	608164043301		002	ST01BP00	WILD	01834/01		6579	04160S 03449E	VK 0773	-88.429279	29.203742
	525	78	E/CNL		G25068		06-FEB-2005	6178	03876S 05117E	VK 0773	-88.434496	29.202906
	608104012300		SS001	ST00BP00	WILD	02375/02	15-SEP-2003	11000	01858N 05915W	EW 0830	-90.157622	28.162933
	620	88	E/PA		G25074	18-OCT-2003	27-OCT-2003	10999	01868N 05879W	EW 0830	-90.157735	28.162907
	608104012500		001	ST00BP00	EW977	01284/02	21-DEC-2003	8100	00340N 05898W	EW 0977	-91.585188	28.015002
	550	88	E/ST		G25081	03-JAN-2004	11-JAN-2006	8024	00782N 06386W	EW 0977	-91.583692	28.013768
	608104012501		001	ST01BP00	EW977	01284/02	11-JAN-2006	8375	00340N 05898W	EW 0977	-91.585188	28.015002
	550	73	E/PA		G25081	16-JAN-2006	12-FEB-2011	8088	00558N 05294W	EW 0977	-91.587067	28.014420
	608174104300		001	ST00BP00	WILD	01834/01	06-MAY-2004	11600	00543S 02656E	MC 0291	-88.617093	28.668811
	3911	75	D/PA		G25085	29-MAY-2004	06-JUN-2004	11599	00550S 02753E	MC 0291	-88.617397	28.668826

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174114600		001	ST00BP00	WILD	00105/01	09-APR-2008	14492	05601S	03154W	MC 0353	-89.929856	28.573567
	1040	84	E/PA		G25087	05-MAY-2008	12-MAY-2008	13997	05595S	06558W	MC 0353	-89.919259	28.573777
	608174081000		002	ST00BP00	MC546	02782/01	02-MAY-1998	10224	02809N	05944E	MC 0546	-89.067363	28.435630
	2508	73	E/ST		G25098	23-MAY-1998	25-MAY-1998	10190	02691N	05392E	MC 0546	-89.065654	28.435980
	608174081001		002	ST01BP00	MC546	02058/01	25-MAY-1998	18090	02809N	05944E	MC 0546	-89.067363	28.435630
	2508	73	E/ST		G25098	05-JUL-1998	14-MAR-2009	17500	03235N	03721E	MC 0546	-89.060426	28.434561
	608174123000		003	ST00BP00	MC546	02058/01	01-JUN-2012	17762	00410S	01795W	MC 0503	-89.043461	28.444842
	2646	82	D/ST		G25098	05-JUN-2013	12-JUN-2013	15738	03760N	00733E	MC 0546	-89.051103	28.433258
	608174130300		005	ST00BP00	MC546	02058/01	09-APR-2015	17380	06277N	07379W	MC 0546	-89.075007	28.425972
	2563	82	D/ST		G25098	21-MAY-2015	27-MAY-2015	15921	05321N	02812W	MC 0546	-89.089261	28.428384
	608174139800		006	ST00BP00	MC546	02058/01	08-NOV-2018	18591	06141N	07478W	MC 0546	-89.074707	28.426352
	2566	81	D/ST		G25098	04-DEC-2018	13-DEC-2018	15333	02162N	04515E	MC 0546	-89.062954	28.437474
	608174107000		SS001	ST00BP00	MC546	02782/01	28-MAY-2006	13447	02025N	05724W	MC 0546	-89.080381	28.437587
	2450	87	E/TA		G25098	19-JUL-2006	23-JUN-2023	12808	04544N	06186W	MC 0546	-89.078811	28.430681
	608174123001		SS003	ST01BP00	MC546	02058/01	12-JUN-2013	17135	00410S	01795W	MC 0503	-89.043461	28.444842
	2645	82	D/COM		G25098	07-JUL-2013	23-JUL-2013	14995	03313N	00470E	MC 0546	-89.050308	28.434500
	608174126300		SS003	ST00BP00	MC546	02782/01	10-OCT-2013	12883	06562N	06038E	MC 0546	-89.067455	28.425304
	2599	79	E/COM		G25098	20-NOV-2013	19-JAN-2014	12716	05890N	05664E	MC 0546	-89.066327	28.427171
	608174129300		SS004	ST00BP00	MC546	02058/01	23-NOV-2014	21232	06295N	07478W	MC 0546	-89.074696	28.425928
	2570	82	D/COM		G25098	21-JAN-2015	24-MAR-2015	17454	07274S	01310E	MC 0546	-89.052645	28.420016
	608174130301		SS005	ST01BP00	MC546	02058/01	27-MAY-2015	17770	06277N	07379W	MC 0546	-89.075007	28.425972
	2563	82	D/COM		G25098	30-MAY-2015	26-JUL-2015	16023	06003N	02340W	MC 0546	-89.090694	28.426485
	608174139801		SS006	ST01BP00	MC546	02058/01	13-DEC-2018	20273	06141N	07478W	MC 0546	-89.074707	28.426352
	2563	81	D/ST		G25098	14-DEC-2018	07-DEC-2023	15999	02471N	03002E	MC 0546	-89.058229	28.436696
	608174139802		SS006	ST02BP00	MC546	02058/01	07-DEC-2023	#####	06141N	07478W	MC 0546	-89.074707	28.426352
	2566	82	D/ST		G25098	12-DEC-2023	28-DEC-2023	#####	#####		#####	#####	#####
	608174139803		SS006	ST02BP01	MC546	02058/01	28-DEC-2023	17200	06141N	07478W	MC 0546	-89.074707	28.426352
	2566	82	D/COM		G25098	31-DEC-2023	31-JAN-2024	14364	02189N	05498E	MC 0546	-89.066008	28.437355
	608174103900		SS001	ST00BP00	MC707	02058/01	01-APR-2004	14200	02212S	03135E	MC 0707	-89.792120	28.218714
	1538	74	E/ST		G25103	03-MAY-2004	10-MAY-2004	14199	02174S	03177E	MC 0707	-89.792247	28.218607
	608174103901		SS001	ST01BP00	MC707	02058/01	10-MAY-2004	15869	02212S	03135E	MC 0707	-89.792120	28.218714
	1538	74	E/ST		G25103	21-MAY-2004	13-JUN-2007	14425	06695S	03516E	MC 0707	-89.793622	28.231012
	608174103902		SS001	ST02BP00	MC707	02058/01	13-JUN-2007	13925	02212S	03135E	MC 0707	-89.792120	28.218714
	1538	72	E/PA		G25103	20-JUN-2007	05-SEP-2019	13920	02014S	03032E	MC 0707	-89.791785	28.218177

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114041500		001	ST00BP00	WILD	01284/02	22-FEB-2004	11050	03282S	04205E	GC 0068	-90.735542	27.882887
	1494	86	E/PA		G25115	08-APR-2004	19-APR-2004	11050	03280S	04195E	GC 0068	-90.735512	27.882882
	608114039200		SS001	ST00BP00	GC137	00730/02	01-FEB-2004	6612	06222N	06657W	GC 0137	-91.683338	27.825473
	1168	72	E/ST		G25118	16-FEB-2004	21-FEB-2004	5518	05405N	04386W	GC 0137	-91.690336	27.827788
	608114039201		SS001	ST01BP00	GC137	00730/02	21-FEB-2004	5798	06222N	06657W	GC 0137	-91.683338	27.825473
	1168	72	E/ST		G25118	23-FEB-2004	27-FEB-2004	5551	05334N	05913W	GC 0137	-91.685609	27.827939
	608114039202		SS001	ST02BP00	GC137	00730/02	27-FEB-2004	6949	06222N	06657W	GC 0137	-91.683338	27.825473
	1168	72	E/PA		G25118	02-MAR-2004	18-NOV-2018	5468	04326N	04524W	GC 0137	-91.689876	27.830751
	608114041800		001	ST00BP00	GC178	01284/02	22-APR-2004	7650	03457N	02351W	GC 0178	-91.844082	27.790940
	1399	86	E/PA		G25123	11-MAY-2004	08-JAN-2011	7649	03504N	02393W	GC 0178	-91.843955	27.790809
	608114043200		001	ST00BP00	WILD	00981/02	30-JAN-2005	20037	04886S	01974E	GC 0320	-91.320859	27.634214
	2596	82	E/ST		G25139	04-MAR-2005	14-MAR-2005	19431	06183S	04112E	GC 0320	-91.327408	27.637862
	608114043201		001	ST00BP01	WILD	00981/02	14-MAR-2005	24491	04886S	01974E	GC 0320	-91.320859	27.634214
	2596	82	E/ST		G25139	06-APR-2005	30-APR-2005	23372	07342S	05822E	GC 0320	-91.332643	27.641115
	608114043202		001	ST00BP02	WILD	00981/02	30-APR-2005	32023	04886S	01974E	GC 0320	-91.320859	27.634214
	2596	82	E/PA		G25139	18-JUN-2005	08-OCT-2013	30505	07209N	07189E	GC 0320	-91.336809	27.644710
	608114044200		001	ST00BP00	GC385	02782/02	06-MAR-2005	7866	02700N	02096E	GC 0385	-90.294872	27.597132
	3493	72	E/ST		G25142	14-MAR-2005	21-MAR-2005	7866	02699N	02148E	GC 0385	-90.295032	27.597138
	608114074400		003	ST00BP00	GC385	02782/02	16-NOV-2020	16134	05508N	07203E	GC 0385	-90.310816	27.589719
	3572	84	D/COM		G25142	09-JAN-2021	27-OCT-2020	13617	03998N	04612W	GC 0385	-90.323131	27.594110
	608114044201		SS001	ST00BP01	GC385	02782/02	21-MAR-2005	14400	02700N	02096E	GC 0385	-90.294872	27.597132
	3489	72	E/ST		G25142	28-APR-2005	24-MAR-2014	14300	02580N	02783E	GC 0385	-90.296981	27.597502
	608114044202		SS001	ST00BP02	GC385	02782/02	24-MAR-2014	13518	02700N	02096E	GC 0385	-90.294872	27.597132
	3489	79	D/COM		G25142	28-MAR-2014	06-MAY-2014	13445	02784N	01846E	GC 0385	-90.294104	27.596884
	608114060800		SS002	ST00BP00	GC385	02782/02	15-APR-2013	13322	05626N	07115E	GC 0385	-90.310553	27.589390
	3576	78	D/ST		G25142	23-JUN-2013	09-APR-2022	13261	06121N	07167E	GC 0385	-90.310747	27.588031
	608114060801		SS002	ST01BP00	GC385	02782/02	14-APR-2022	15538	05626N	07115E	GC 0385	-90.310553	27.589390
	3576	108	D/COM		G25142	21-MAY-2022	06-AUG-2022	13403	04074N	04490W	GC 0385	-90.323514	27.593907
	608114056700		001	ST00BP00	WILD	00059/02	14-FEB-2010	25740	07091N	01041W	GC 0469	-90.531779	27.502341
	3350	103	E/ST		G25153	29-APR-2010	04-MAY-2010	25670	07702N	01077W	GC 0469	-90.531705	27.500661
	608114056701		001	ST00BP01	WILD	00059/02	04-MAY-2010	25848	07091N	01041W	GC 0469	-90.531779	27.502341
	3355	103	E/PA		G25153	19-MAY-2010	24-DEC-2015	25775	07715N	01125W	GC 0469	-90.531558	27.500621
	608114062700		001	ST00BP00	GC627	00981/02	30-MAY-2014	30211	04848S	05137W	GC 0627	-91.401152	27.330003
	4416	86	E/ST		G25174	01-DEC-2014	14-JAN-2015	27330	00460N	03300W	GC 0627	-91.406393	27.359041

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114062701		001	ST01BP00	GC627	00981/02	14-JAN-2015	24475	04848S	05137W	GC 0627	-91.401152	27.330003
	4416	86	E/ST		G25174	18-FEB-2015	01-MAR-2015	21454	02399N	03527W	GC 0627	-91.405771	27.353697
	608114062702		001	ST02BP00	GC627	00981/02	01-MAR-2015	20664	04848S	05137W	GC 0627	-91.401152	27.330003
	4416	86	E/ST		G25174	14-MAR-2015	19-MAR-2015	19389	07272S	04601W	GC 0627	-91.402706	27.336690
	608114062703		001	ST03BP00	GC627	00981/02	19-MAR-2015	22156	04848S	05137W	GC 0627	-91.401152	27.330003
	4416	86	E/PA		G25174	28-MAR-2015	15-APR-2015	19489	05416S	04708W	GC 0627	-91.402449	27.331581
	608114065400		002	ST00BP00	GC627	00981/02	12-NOV-2015	20305	05284S	07303E	GC 0627	-91.390662	27.331083
	4305	86	E/ST		G25174	05-JAN-2016	19-JAN-2016	17387	03469N	05048E	GC 0627	-91.383434	27.350497
	608114065401		002	ST01BP00	GC627	00981/02	19-JAN-2016	21066	05284S	07303E	GC 0627	-91.390662	27.331083
	4314	86	E/PA		G25174	21-JAN-2016	17-MAY-2017	18195	05634N	06884E	GC 0627	-91.389175	27.344608
	608114068100		SS003	ST00BP00	GC627	00981/02	05-APR-2017	19960	04961S	05463W	GC 0627	-91.400141	27.330302
	4409	83	E/COM		G25174	04-MAY-2017	06-JUN-2017	18247	05847N	04027W	GC 0627	-91.404368	27.344197
	608114066101		001	ST00BP01	GC807	00078/02	26-FEB-2016	34022	00771N	03566E	GC 0806	-91.235130	27.181811
	4734	82	E/PA		G25198	18-JUN-2016	05-AUG-2016	33910	00488S	04230E	GC 0762	-91.237117	27.185298
	608124003400		001	ST00BP00	WR051	03572/02	04-JUN-2008	16685	02162N	01470W	WR 0052	-91.564074	26.920236
	5819	82	E/ST		G25232	23-JUN-2008	03-JUL-2008	16684	02111N	01428W	WR 0052	-91.564199	26.920376
	608124003401		001	ST00BP01	WR051	03572/02	03-JUL-2008	25413	02162N	01470W	WR 0052	-91.564074	26.920236
	5815	82	E/ST		G25232	20-OCT-2008	10-NOV-2008	25367	01862N	01472W	WR 0052	-91.564057	26.921061
	608124003402		001	ST00BP02	WR051	03572/02	11-NOV-2008	30039	02162N	01470W	WR 0052	-91.564074	26.920236
	5815	82	E/PA		G25232	22-JAN-2009	07-JAN-2012	29948	02739N	01480W	WR 0052	-91.564062	26.918648
	608124009300		002	ST00BP00	WR051	03572/02	29-MAY-2014	33225	05133N	06896E	WR 0052	-91.541242	26.911827
	5874	82	E/ST		G25232	08-NOV-2014	07-DEC-2014	32807	03407N	07695E	WR 0052	-91.543634	26.916601
	608124009301		002	ST00BP01	WR051	03572/02	07-DEC-2014	31726	05133N	06896E	WR 0052	-91.541242	26.911827
	5874	81	E/PA		G25232	19-DEC-2014	31-DEC-2014	31373	03860N	07469E	WR 0052	-91.542954	26.915348
	608124011300		003	ST00BP00	WR051	03572/02	16-DEC-2016	32047	04897N	03888W	WR 0052	-91.556748	26.912636
	5900	82	E/ST		G25232	07-FEB-2017	19-FEB-2017	31768	03544N	03887W	WR 0052	-91.556705	26.916356
	608124011301		003	ST01BP00	WR051	03572/02	19-FEB-2017	30671	04897N	03888W	WR 0052	-91.556748	26.912636
	5900	82	E/ST		G25232	26-FEB-2017	08-MAR-2017	29933	05759N	01513W	WR 0052	-91.564068	26.910337
	608124011302		SA006	ST01BP01	WR051	03572/02	08-MAR-2017	30891	04897N	03888W	WR 0052	-91.556748	26.912636
	5900	82	E/TA		G25232	20-MAR-2017	17-APR-2017	30141	05586N	01378W	WR 0052	-91.564474	26.910818
	608124009101		001	ST00BP01	WILD	00689/02	01-JUN-2014	33838	03692N	01428E	WR 0095	-91.573569	26.872536
	5860	104	E/PA		G25234	14-JUL-2014	16-AUG-2014	33561	05020N	00870W	WR 0096	-91.566566	26.868811
	608124003700		001	ST00BP00	WR272	00078/02	23-NOV-2008	33277	05670S	06082E	WR 0316	-91.542265	26.636466
	6228	92	E/PA		G25246	21-FEB-2009	27-FEB-2009	32609	03145S	05159E	WR 0316	-91.539528	26.629489

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608124011101		JU105	ST01BP00	WR627	00276/02	24-JAN-2017	31472	06232N	04864W	WR 0584	-91.366842	26.383889
	7147	84	D/COM		G25251	26-MAY-2017	02-SEP-2017	28961	01337S	07676W	WR 0540	-91.357958	26.404613
	608124003500		001	ST00BP00	WILD	00078/02	27-AUG-2008	28595	07835S	01469E	WR 0581	-91.483014	26.380286
	6924	72	E/PA		G25257	31-OCT-2008	10-NOV-2008	28595	07837S	01466E	WR 0581	-91.483004	26.380293
	427124012100		001	ST00BP00	WILD	01963/04	28-JAN-2005	5011	03917N	02850E	MU 0113	-96.308798	27.646065
	265	96	E/PA		G25506	03-FEB-2005	08-FEB-2005	4854	04545N	02301E	MU 0113	-96.307135	27.644310
	427124012200		002	ST00BP00	WILD	01963/04		7092	05500N	06150E	MU 0113	-96.319074	27.641867
	265	100	E/CNL		G25506		08-JUN-2006	5200	03575S	07111E	MU 0113	-96.322402	27.623306
	427034056300		001	ST00BP00	WILD	02058/04	28-JUN-2005	9469	07427S	00952W	MI 0617	-96.139088	28.105887
	103	112	E/ST		G25507	27-JUL-2005	28-JUN-2005	8192	05829S	03873W	MI 0617	-96.130151	28.101296
	427034056301		001	ST01BP00	WILD	02058/04	04-AUG-2005	7976	07427S	00952W	MI 0617	-96.139088	28.105887
	103	112	E/PA		G25507	12-AUG-2005	23-NOV-2009	6451	07340N	03881W	MI 0617	-96.129922	28.108638
	427034055200		001	ST00BP00	MI665	02566/04	31-MAR-2004	3070	00555N	02942E	MI 0665	-96.595742	28.005902
	75	85	D/ST		G25508	04-APR-2004	04-APR-2004	2472	00560N	01678E	MI 0665	-96.591827	28.005815
	427034055201		001	ST01BP00	MI665	02566/04	05-APR-2004	3580	00555N	02942E	MI 0665	-96.595742	28.005902
	75	85	D/PA		G25508	11-APR-2004	22-APR-2004	2214	00568N	01078E	MI 0665	-96.589967	28.005759
	427044035300		001	ST00BP00	WILD	02466/04	24-JUL-2005	16889	01759S	05327E	BA 0366	-95.401368	28.682428
	56	100	E/PA		G25512	24-NOV-2005	02-DEC-2005	16885	01766S	05378E	BA 0366	-95.401526	28.682450
	427044036400		A001	ST00BP00	BA501	02813/04	11-AUG-2008	8177	00149S	03141W	BA 0502	-95.336582	28.371106
	111	128	D/ST		G25514	23-AUG-2008	28-AUG-2008	7070	00659S	00531E	BA 0501	-95.347946	28.372823
	427044036401		A001	ST00BP01	BA501	02813/04	04-SEP-2008	8191	00149S	03141W	BA 0502	-95.336582	28.371106
	111	128	D/PA		G25514	05-SEP-2008	20-JUL-2014	7071	00751S	00527E	BA 0501	-95.347922	28.373078
	427044035100		001	ST00BP00	BA501	02813/04	31-JAN-2005	8200	04097S	02282E	BA 0502	-95.303821	28.381057
	112	91	E/PA		G25515	10-FEB-2005	23-JUL-2014	8199	04088S	02230E	BA 0502	-95.303658	28.381030
	427044036501		A002	ST00BP01	BA501	02813/04	05-OCT-2008	8125	00147S	03156W	BA 0502	-95.336536	28.371100
	111	128	D/PA		G25515	06-OCT-2008	20-JUL-2014	7703	00042S	01154W	BA 0502	-95.342769	28.370983
	427044035800		A003	ST00BP00	BA501	02813/04	14-JUN-2006	8136	00148S	03148W	BA 0502	-95.336559	28.371103
	110	104	E/PA		G25515	28-JUN-2006	23-JUL-2014	8135	00096S	03188W	BA 0502	-95.336440	28.370957
	427044035200		001	ST00BP00	BA578	01819/04	28-JUN-2005	7910	03462N	07654W	BA 0578	-95.622542	28.238037
	117	97	D/ST		G25517	12-JUL-2005	12-JUL-2005	7907	03487N	07720W	BA 0578	-95.622340	28.237963
	427044035201		001	ST01BP00	BA578	01819/04	13-JUL-2005	8005	03462N	07654W	BA 0578	-95.622542	28.238037
	116	97	D/PA		G25517	22-JUL-2005	26-OCT-2009	7911	03995N	07686W	BA 0578	-95.622492	28.236569
	427044034900		B001	ST00BP00	BA002A	00064/04	19-MAY-2004	7800	05240N	07294E	BA 0002	-95.371062	28.313643
	115	109	D/PA		G25518	29-MAY-2004	26-JAN-2009	7798	05161N	07324E	BA 0002	-95.371146	28.313861

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427054015000		SS001	ST00BP00	WILD	01935/04	12-OCT-2005	2005	03600N 07574E	BA 0083	-95.580114	27.975070
	181 93		E/PA		G25521	18-OCT-2005	19-OCT-2005	2005	03598N 07575E	BA 0083	-95.580117	27.975076
	427064044300		001	ST00BP00	GA210	00105/04	31-OCT-2004	12270	00493N 05505W	GA 0210	-94.606954	29.131857
	59 94		E/PA		G25524	28-NOV-2004	04-NOV-2023	10500	04505N 03209W	GA 0210	-94.614614	29.121068
	427064044800		002	ST00BP00	GA210	00105/04	13-APR-2005	12038	00487N 05533W	GA 0210	-94.606866	29.131871
	60 94		E/PA		G25524	18-MAY-2005	05-NOV-2023	10200	00524N 04901E	GA 0210	-94.589949	29.131211
	427064045200		001	ST00BP00	WILD	00064/04	18-SEP-2005	8641	01719S 02194W	GA 0240	-94.721682	29.010895
	56 108		E/PA		G25526	11-OCT-2005	19-OCT-2005	8640	01730S 02284W	GA 0240	-94.721397	29.010915
	427064044500		001	ST00BP00	WILD	01103/04	29-DEC-2004	10326	03484S 04067E	GA 0269	-94.744661	28.929296
	58 93		E/PA		G25532	18-JAN-2005	25-JAN-2005	10041	04681S 04618E	GA 0269	-94.746248	28.932642
	427064046700		001	ST00BP00	WILD	00105/04	26-APR-2008	8841	03998S 07862E	GA 0283	-94.956139	28.893723
	64 103		E/ST		G25533	25-MAY-2008	28-MAY-2008	7907	02414S 06692W	GA 0283	-94.960327	28.889491
	427064046701		001	ST00BP01	WILD	00105/04	28-MAY-2008	8401	03998S 07862E	GA 0283	-94.956139	28.893723
	64 103		E/ST		G25533	28-MAY-2008	29-MAY-2008	7657	02685S 06932W	GA 0283	-94.959547	28.890212
	427064046702		001	ST00BP02	WILD	00105/04	29-MAY-2008	11110	03998S 07862E	GA 0283	-94.956139	28.893723
	64 103		E/ST		G25533	20-JUL-2008	20-JUL-2008	9092	00983S 05397W	GA 0283	-94.964526	28.885679
	427064046703		001	ST00BP03	WILD	00105/04	22-JUL-2008	9546	03998S 07862E	GA 0283	-94.956139	28.893723
	64 103		E/PA		G25533	23-JUL-2008	30-JUL-2008	8250	02020S 06213W	GA 0283	-94.961864	28.888452
	427064046900		002	ST00BP00	WILD	00105/04	04-SEP-2008	9900	00528S 04939W	GA 0283	-94.966004	28.884472
	65 111		E/PA		G25533	29-OCT-2008	03-NOV-2008	9899	00522S 04921W	GA 0283	-94.966062	28.884458
	427064046400		X001	ST00BP00	WILD	00105/04		8000	03153S 07240W	GA 0283	-94.958534	28.891469
	65 90		E/CNL		G25533		07-MAR-2007	8000	03153S 07240W	GA 0283	-94.958534	28.891469
	427064044900		001	ST00BP00	GA319	03035/04	12-JUN-2005	7110	05953S 06396E	GA 0298	-94.804700	28.850811
	66 98		E/PA		G25536	18-JUN-2005	26-JUL-2013	7109	05991S 06354E	GA 0298	-94.804568	28.850912
	427064047000		001	ST00BP00	WILD	02058/04	17-DEC-2008	10300	00900N 07430W	GA 0317	-94.910644	28.835256
	64 87		E/PA		G25537	06-JAN-2009	11-JAN-2009	10299	00868N 07453W	GA 0317	-94.910568	28.835340
	427064047100		A004	ST00BP00	GA288	03033/04	12-DEC-2008	6915	05033N 02761E	GA 0321	-94.695719	28.817086
	66 109		D/PA		G25540	24-DEC-2008	30-AUG-2016	5969	06127N 00184E	GA 0321	-94.687804	28.813816
	427064046800		001	ST00BP00	WILD	02813/04	13-AUG-2008	10193	07689S 05789E	GA 0057	-95.165045	28.430579
	109 109		E/PA		G25546	21-SEP-2008	26-SEP-2008	10193	07718S 05765E	GA 0057	-95.164968	28.430656
	427084062400		002	ST00BP00	HI088	02579/04	14-NOV-2007	10885	02401N 00196W	HI 0073	-93.914732	29.407211
	40 99		E/ST		G25553	05-DEC-2007	14-DEC-2007	10885	02429N 00122W	HI 0073	-93.914967	29.407142
	427084062401		002	ST01BP00	HI088	02579/04	15-DEC-2007	10840	02401N 00196W	HI 0073	-93.914732	29.407211
	40 99		E/PA		G25553	07-JAN-2008	11-AUG-2012	10831	02230N 00276W	HI 0073	-93.914457	29.407672

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084058500		A001	ST00BP00	HI088	02579/04	02-JUL-2005	13310	01542S 00571W	HI 0073	-93.915178	29.374476
	41 97		E/PA		G25553	06-AUG-2005	28-JUN-2010	13308	01539S 00564W	HI 0073	-93.915201	29.374468
	427084059900		001	ST00BP00	WILD	01284/04	25-DEC-2004	15104	05258S 05654E	HI 0089	-94.035704	29.345640
	39 96		E/PA		G25554	21-FEB-2005	28-FEB-2005	15100	05358S 05556E	HI 0089	-94.035384	29.345903
	427084063000		007	ST00BP00	HI170	02375/04		16534	05093N 04193W	HI 0170	-94.062167	29.187312
	50 100		E/CNL		G25561		09-JUL-2008	16000	03984N 05685W	HI 0170	-94.057348	29.190186
	427084058300		A001	ST00BP00	HI170	02375/04	28-NOV-2003	13663	01746N 03911E	HI 0170	-94.037499	29.195609
	53 106		E/ST		G25561	19-JAN-2004	22-JAN-2004	13300	03131N 04141E	HI 0170	-94.038404	29.191829
	427084058301		A001	ST01BP00	HI170	02375/04	23-JAN-2004	16650	01746N 03911E	HI 0170	-94.037499	29.195609
	53 106		E/ST		G25561	20-MAR-2004	21-AUG-2008	14664	05883N 04487E	HI 0170	-94.039852	29.184309
	427084058302		A001	ST02BP00	HI170	02058/04	23-AUG-2008	14567	01746N 03911E	HI 0170	-94.037499	29.195609
	53 118		E/TA		G25561	12-OCT-2008	14-DEC-2024	14355	02596N 04543E	HI 0170	-94.039590	29.193346
	427084059100		A002	ST00BP00	HI170	02375/04	12-JUL-2004	472	01745N 03919E	HI 0170	-94.037522	29.195613
	53 118		E/ST		G25561	15-JUL-2004	15-JUL-2004	472	01749N 03915E	HI 0170	-94.037510	29.195602
	427084059101		A002	ST00BP01	HI170	02058/04	15-JUL-2004	13657	01745N 03919E	HI 0170	-94.037522	29.195613
	53 118		E/TA		G25561	08-AUG-2004	31-JAN-2013	13100	03468N 04952E	HI 0170	-94.040988	29.190998
	427084059400		A003	ST00BP00	HI170	02058/04	31-AUG-2004	13585	01747N 03904E	HI 0170	-94.037476	29.195606
	53 118		E/TA		G25561	03-OCT-2004	06-MAY-2010	13092	04015N 04397E	HI 0170	-94.039321	29.189431
	427084062800		A004	ST00BP00	HI170	02375/04	01-MAR-2008	15463	01748N 03896E	HI 0170	-94.037453	29.195602
	53 118		E/ST		G25561	23-APR-2008	13-MAY-2008	14914	01164N 03572E	HI 0170	-94.036359	29.197168
	427084062801		A004	ST00BP01	HI170	02058/04	16-MAY-2008	15926	01748N 03896E	HI 0170	-94.037453	29.195602
	50 118		E/TA		G25561	18-JUN-2008	09-DEC-2024	15201	00757N 03445E	HI 0170	-94.035908	29.198273
	427084058600		B001	ST00BP00	HI170	02058/04	14-MAY-2004	13255	03917N 00808E	HI 0170	-94.028071	29.189280
	53 106		E/COM		G25561	08-JUN-2004	10-JUL-2004	13254	03892N 00836E	HI 0170	-94.028154	29.189354
	427084059600		C001	ST00BP00	HI170	02058/04	25-OCT-2004	14045	06026N 07191E	HI 0170	-94.048339	29.184229
	55 101		E/TA		G25561	21-NOV-2004	20-SEP-2024	14041	06048N 07207E	HI 0170	-94.048391	29.184172
	427084060000		C002	ST00BP00	HI170	02375/04	07-DEC-2004	8194	06022N 07174E	HI 0170	-94.048284	29.184239
	54 101		E/ST		G25561	24-DEC-2004	25-DEC-2004	8183	06231N 07149E	HI 0170	-94.048233	29.183662
	427084060001		C002	ST00BP01	HI170	02058/04	26-DEC-2004	15755	06022N 07174E	HI 0170	-94.048284	29.184239
	54 101		E/TA		G25561	08-FEB-2005	26-SEP-2024	15078	05191N 05181E	HI 0170	-94.041933	29.186289
	427084063200		C003	ST00BP00	HI170	02058/04	10-AUG-2008	15614	06025N 07206E	HI 0170	-94.048384	29.184235
	53 99		E/TA		G25561	14-NOV-2008	24-OCT-2024	15004	03986N 05711W	HI 0170	-94.057267	29.190178
	427084059700		001	ST00BP00	HI169	02782/04	26-OCT-2004	16849	04484S 00154W	HI 0001	-93.976461	29.166865
	52 101		E/PA		G25566	13-DEC-2004	12-APR-2011	14747	00868S 02974W	HI 0001	-93.968120	29.156596

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427084053500		001	ST00BP00	HI020A	00730/04	11-SEP-2004	11948	04251S 03856E	HI 0021	-94.294599	29.003435
	58 109		D/PA		G25569	11-OCT-2004	28-OCT-2004	11937	04140S 04011E	HI 0021	-94.295098	29.003146
	427084056300		001	ST00BP00	HI131	02851/04	16-JUN-2006	17637	00870N 02392E	HI 0165	-93.881647	29.235730
	49 105		E/ST		G25579	19-AUG-2006	05-SEP-2006	16879	00524S 00514W	HI 0130	-93.872350	29.239211
	427084056301		001	ST00BP01	HI131	02851/04	15-SEP-2006	17049	00870N 02392E	HI 0165	-93.881647	29.235730
	49 105		E/PA		G25579	25-OCT-2006	26-JUL-2016	16334	00204S 00177W	HI 0130	-93.873450	29.238371
	427104016700		002	ST00BP00	HI131	02169/04	16-DEC-2006	7911	00265S 00614W	HI 0130	-93.872072	29.238488
	49 106		E/ST		G25579	08-JAN-2007	14-JAN-2007	7911	00247S 00600W	HI 0130	-93.872120	29.238440
	427104016701		002	ST00BP01	HI131	02169/04	14-JAN-2007	8387	00265S 00614W	HI 0130	-93.872072	29.238488
	49 106		E/ST		G25579	19-JAN-2007	23-JAN-2007	8384	00320S 00630W	HI 0130	-93.872016	29.238637
	427104016702		C001	ST00BP02	HI131	02851/04	23-JAN-2007	17315	00265S 00614W	HI 0130	-93.872072	29.238488
	48 106		E/PA		G25579	21-APR-2007	23-JUL-2017	17311	00298S 00716W	HI 0130	-93.871750	29.238565
	427104015900		001	ST00BP00	WILD	01978/04	11-JUN-2006	5387	01363N 07625W	HI 0192	-93.764438	28.968156
	72 107		E/PA		G25582	18-JUN-2006	21-JUN-2006	5386	01361N 07584W	HI 0192	-93.764563	28.968166
	427104017300		001	ST00BP00	WILD	02970/04	04-NOV-2008	7000	04956N 03970E	HI 0242	-93.670764	28.605640
	117 99		E/PA		G25594	19-NOV-2008	26-NOV-2008	7000	04974N 03985E	HI 0242	-93.670812	28.605592
	427094115200		001	ST00BP00	HI568A	02409/04	12-JUN-2005	10238	07071N 02288W	HI 0569	-94.126301	27.963320
	271 107		E/ST		G25599	24-JUL-2005	30-JUL-2005	10238	07032N 02322W	HI 0569	-94.126193	27.963423
	427094115201		001	ST00BP01	HI568A	02409/04	31-JUL-2005	12500	07071N 02288W	HI 0569	-94.126301	27.963320
	271 107		E/PA		G25599	10-AUG-2005	17-AUG-2005	12497	07088N 02281W	HI 0569	-94.126327	27.963272
	427094114800		A018	ST00BP00	HI568A	02409/04	26-JAN-2005	12445	02603N 03567E	HI 0568	-94.143847	27.976267
	271 134		E/ST		G25599	03-MAR-2005	11-MAR-2005	10353	06311N 01621W	HI 0569	-94.128268	27.965483
	427094114801		A018	ST00BP01	HI568A	02409/04	11-MAR-2005	11918	02603N 03567E	HI 0568	-94.143847	27.976267
	271 134		E/PA		G25599	12-MAR-2005	15-APR-2011	9918	06107N 01420W	HI 0569	-94.128864	27.966066
	427114086200		A013	ST00BP00	HI280A	00818/04	27-JAN-2005	3018	00102N 00221W	HI 0287	-93.768914	28.361255
	184 100		E/ST		G25601	31-JAN-2005	01-FEB-2005	2927	00556N 00341W	HI 0287	-93.768605	28.359995
	427114086201		A013	ST00BP01	HI280A	00818/04	01-FEB-2005	9995	00102N 00221W	HI 0287	-93.768914	28.361255
	183 100		E/PA		G25601	17-FEB-2005	12-JUN-2008	7864	05422N 01063W	HI 0287	-93.767040	28.346536
	427114085500		SS001	ST00BP00	HI309A	02477/04	21-JUL-2004	4273	03856S 02415E	HI 0308	-93.586586	28.233972
	215 93		E/PA		G25603	28-JUL-2004	14-NOV-2009	4273	03852S 02408E	HI 0308	-93.586564	28.233960
	427114086100		SS001	ST00BP00	HI323A	02477/04	29-OCT-2004	9852	04641N 04097E	HI 0336	-93.744822	28.129758
	235 101		E/PA		G25604	21-NOV-2004	27-OCT-2011	9851	04578N 04114E	HI 0336	-93.744866	28.129934
	427114085900		B001	ST00BP00	HI341A	00105/04	24-APR-2005	10165	03099N 03826W	HI 0341	-93.869488	28.095308
	240 112		D/COM		G25605	09-MAY-2005	31-JUL-2006	8894	03552N 07229W	HI 0341	-93.859004	28.093653

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427114087100		B002	ST00BP00	HI341A	00105/04	23-MAY-2006	9249	03107N	03826W	HI 0341	-93.869489	28.095287
	260	112	E/ST		G25605	18-JUN-2006	19-JUN-2006	7816	03099N	07482E	HI 0341	-93.855444	28.094761
	427114087101		B002	ST00BP01	HI341A	00105/04	18-JUN-2006	10554	03107N	03826W	HI 0341	-93.869489	28.095287
	242	125	E/COM		G25605	23-JUN-2006	08-JUL-2006	9012	03106N	06963E	HI 0341	-93.853838	28.094678
	427114081701		B005	ST01BP00	HI368A	03670/04	14-MAY-1999	12600	04683S	07504E	HI 0368	-93.517811	27.971739
	341	89	D/ST		G25606	17-MAY-1999	17-JUN-2006	9346	02426N	06855W	HI 0373	-93.523426	27.952401
	427114081702		B005	ST02BP00	HI368A	03670/04	16-JUN-2006	15142	04683S	07504E	HI 0368	-93.517811	27.971739
	340	136	D/COM		G25606	28-JUN-2006	20-JUL-2006	10959	03625N	04183W	HI 0373	-93.531865	27.949450
	608044024400		001	ST00BP00	EB197	02058/04	05-NOV-2004	6786	05050S	05562E	EB 0197	-94.906377	27.762448
	1250	72	E/ST		G25610	21-NOV-2004	27-NOV-2004	5480	03940S	03471E	EB 0197	-94.899861	27.759487
	608044024401		001	ST00BP01	EB197	02058/04	28-NOV-2004	7702	05050S	05562E	EB 0197	-94.906377	27.762448
	1250	72	E/PA		G25610	09-DEC-2004	10-OCT-2013	5831	03631S	02853E	EB 0197	-94.897934	27.758663
	608044024600		002	ST00BP00	EB197	02058/04	19-DEC-2004	8335	05125S	05564E	EB 0197	-94.906386	27.762655
	1247	72	E/PA		G25610	15-JAN-2005	25-JAN-2005	7365	07650N	06004E	EB 0197	-94.907896	27.771065
	608044025600		SS001	ST00BP00	WILD	03165/04	19-MAR-2007	9710	04500N	06955E	EB 0369	-95.103536	27.602606
	2525	78	E/PA		G25621	02-APR-2007	10-APR-2007	9709	04453N	06902E	EB 0369	-95.103375	27.602739
	608074027700		001	ST00BP00	WILD	00730/03	17-APR-2006	12486	04201N	04029E	GB 0240	-92.941997	27.750127
	815	73	E/PA		G25663	22-MAY-2006	29-MAY-2006	11650	05572N	05839E	GB 0240	-92.947594	27.746359
	608074029600		001	ST00BP00	GB339	03362/03	07-NOV-2008	8532	00720S	06627W	GB 0339	-92.419764	27.631705
	2180	72	E/PA		G25673	22-NOV-2008	29-DEC-2023	8501	00744S	06732W	GB 0339	-92.419439	27.631770
	608074030300		001	ST00BP00	WILD	03280/03	04-JUN-2009	27349	00357S	00936W	GB 0989	-92.927148	26.978045
	4173	82	E/PA		G25696	28-JUL-2009	01-AUG-2009	26582	01277S	02243E	GB 0988	-92.936909	26.980584
	608024000500		001	ST00BP00	PI525	00059/04	06-OCT-2006	26546	07843S	00997W	PI 0526	-95.974211	26.443481
	3509	82	E/PA		G25702	03-FEB-2007	17-FEB-2007	26539	07608S	01290W	PI 0526	-95.973331	26.442816
	608084004100		001	ST00BP00	KC102	02481/05	04-AUG-2013	31320	07193S	04594W	KC 0057	-93.304941	26.909363
	4065	86	E/ST		G25777	25-DEC-2013	05-FEB-2014	31320	07172S	04603W	KC 0057	-93.304912	26.909306
	608084004101		001	ST01BP00	KC102	02481/05	05-FEB-2014	32350	07193S	04594W	KC 0057	-93.304941	26.909363
	4065	86	E/PA		G25777	11-APR-2014	17-MAY-2014	30925	01969S	06170W	KC 0057	-93.300067	26.894996
	608084003400		001	ST00BP00	WILD	00078/04	15-MAR-2013	27463	06627S	00125E	KC 0093	-93.659506	26.863003
	4856	84	E/ST		G25780	19-SEP-2013	20-OCT-2013	27463	06632S	00112E	KC 0093	-93.659469	26.863017
	608084003401		001	ST00BP01	WILD	00078/04	20-OCT-2013	29221	06627S	00125E	KC 0093	-93.659506	26.863003
	4860	84	E/ST		G25780	18-NOV-2013	30-DEC-2013	29212	06546S	00237E	KC 0093	-93.659851	26.862779
	608084003402		001	ST01BP00	WILD	00078/04	16-OCT-2014	26799	06627S	00125E	KC 0093	-93.659506	26.863003
	4856	84	E/ST		G25780	20-NOV-2014	05-JAN-2015	26646	07651S	00265E	KC 0093	-93.659954	26.865819

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608084003403		001	ST02BP00	WILD	00078/04	02-JAN-2015	26750	06627S 00125E	KC 0093	-93.659506	26.863003
	4856	84	E/ST		G25780	15-JAN-2015	06-MAR-2015	26380	06006S 01633E	KC 0093	-93.664124	26.861272
	608084003404		001	ST02BP01	WILD	00078/04	26-FEB-2015	29885	06627S 00125E	KC 0093	-93.659506	26.863003
	4860	84	E/PA		G25780	28-JUN-2015	04-AUG-2015	29655	06221S 01241E	KC 0093	-93.662925	26.861871
	608084001500		001	ST00BP00	KC102	02481/05	12-MAR-2009	35055	04116N 00484W	KC 0102	-93.268862	26.878313
	4132	75	E/PA		G25782	15-AUG-2009	27-AUG-2009	35051	04114N 00425W	KC 0102	-93.269044	26.878318
	608084005500		002	ST00BP00	KC102	02481/05	24-JAN-2016	31360	06704S 03856W	KC 0102	-93.258483	26.864517
	4262	106	E/PA		G25782	22-MAR-2016	13-APR-2016	30836	07371S 07210W	KC 0102	-93.248196	26.866373
	608084001100		001	ST00BP00	KC292	02481/03	24-JAN-2006	17952	00876S 04663E	KC 0292	-92.556317	26.673648
	5873	75	E/ST		G25792	18-FEB-2006	22-FEB-2006	17950	00748S 04548E	KC 0292	-92.555967	26.673292
	608084001101		001	ST00BP01	KC292	02481/03	22-FEB-2006	30450	00876S 04663E	KC 0292	-92.556317	26.673648
	5873	75	E/ST		G25792	31-MAR-2006	14-APR-2006	30444	00754S 04421E	KC 0292	-92.555579	26.673310
	608084001102		001	ST00BP02	KC292	02481/03	14-APR-2006	32499	00876S 04663E	KC 0292	-92.556317	26.673648
	5859	75	E/ST		G25792	22-MAY-2006	10-DEC-2006	32475	00985S 04533E	KC 0292	-92.555917	26.673947
	608084001103		001	ST01BP00	KC292	02481/03	10-DEC-2006	29866	00876S 04663E	KC 0292	-92.556317	26.673648
	5859	88	E/ST		G25792	24-DEC-2006	15-APR-2008	29771	00946S 05161E	KC 0292	-92.557843	26.673844
	608084001104		001	ST02BP00	KC292	02481/03	16-APR-2008	32455	00876S 04663E	KC 0292	-92.556317	26.673648
	5859	91	E/TA		G25792	02-JUN-2008	23-JUN-2008	32432	01000S 04407E	KC 0292	-92.555532	26.673985
	608084002700		002	ST00BP00	KC292	02481/03	02-NOV-2011	32970	02211S 05938W	KC 0292	-92.572352	26.677371
	6031	86	E/ST		G25792	31-DEC-2012	28-FEB-2013	31375	04600S 01249W	KC 0292	-92.586692	26.683988
	608084002701		002	ST00BP01	KC292	02481/03	28-FEB-2013	34381	02211S 05938W	KC 0292	-92.572352	26.677371
	6031	86	E/PA		G25792	31-MAR-2013	22-JUN-2013	32629	05056S 00766W	KC 0292	-92.588166	26.685247
	608084005300		001	ST00BP00	WILD	00003/03	29-DEC-2015	25108	03215S 03712W	KC 0770	-92.870843	26.201166
	6574	92	E/ST		G25804	10-FEB-2016	14-FEB-2016	24970	02675S 02769W	KC 0770	-92.873721	26.199682
	608084005301		001	ST00BP01	WILD	00003/03	14-FEB-2016	30150	03215S 03712W	KC 0770	-92.870843	26.201166
	6574	92	E/PA		G25804	10-MAR-2016	25-MAR-2016	29812	02015S 01534W	KC 0770	-92.877491	26.197868
	608084002100		001	ST00BP00	KC872	02058/03	16-MAY-2011	28000	00322S 07646W	KC 0785	-92.134070	26.190655
	6594	92	E/PA		G25806	13-SEP-2011	15-JUL-2017	27999	00299S 07690W	KC 0785	-92.133934	26.190591
	608084004700		002	ST00BP00	KC872	02058/03	02-SEP-2014	13610	06632N 00589E	KC 0785	-92.110686	26.214969
	6827	82	E/ST		G25806	22-OCT-2014	27-OCT-2014	13610	06640N 00592E	KC 0785	-92.110697	26.214948
	608084004701		002	ST00BP01	KC872	02058/03	27-OCT-2014	20562	06632N 00589E	KC 0785	-92.110686	26.214969
	6827	82	E/PA		G25806	13-DEC-2014	19-DEC-2014	20386	07638S 00492E	KC 0785	-92.110424	26.210646
	608084007300		004	ST00BP00	KC872	02058/03	28-JUL-2023	#####	00253S 07443E	KC 0785	-92.131781	26.190451
	6607	86	D/ST		G25806	03-SEP-2023	03-SEP-2023	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608084004900		001	ST00BP00	WILD	00003/03	06-JAN-2015	21952	05110S 04228E	KC 0814	-92.846791	26.162760
	6758	82	E/ST		G25810	21-FEB-2015	02-MAR-2015	21889	04482S 04546E	KC 0814	-92.847765	26.161033
	608084004901		001	ST00BP01	WILD	00003/03	02-MAR-2015	30214	05110S 04228E	KC 0814	-92.846791	26.162760
	6758	82	E/PA		G25810	12-APR-2015	10-MAY-2015	29807	03061S 06443E	KC 0814	-92.853554	26.157129
	608084007700		001	ST00BP00	KC872	02058/03	29-MAY-2024	#####	02159N 07883E	KC 0872	-92.181788	26.140512
	6859	82	E/ST		G25813	21-JUL-2024	01-AUG-2024	#####	#####	#####	#####	#####
	608084003100		001	ST00BP00	KC872	02058/03	26-MAR-2013	11579	07152S 04801E	KC 0829	-92.123905	26.165799
	6428	92	E/ST		G25814	26-AUG-2013	10-SEP-2013	11579	07150S 04792E	KC 0829	-92.123877	26.165792
	608084003101		001	ST00BP01	KC872	02058/03	10-SEP-2013	17520	07152S 04801E	KC 0829	-92.123905	26.165799
	6428	92	E/ST		G25814	10-OCT-2013	06-NOV-2013	17519	07147S 04752E	KC 0829	-92.123757	26.165784
	608084003102		001	ST00BP02	KC872	02058/03	06-NOV-2013	19292	07152S 04801E	KC 0829	-92.123905	26.165799
	6428	92	E/ST		G25814	25-NOV-2013	31-DEC-2013	19287	06985S 04699E	KC 0829	-92.123598	26.165337
	608084003103		001	ST00BP03	KC872	02058/03	31-DEC-2013	20458	07152S 04801E	KC 0829	-92.123905	26.165799
	6435	92	E/ST		G25814	06-JAN-2014	30-JAN-2014	20451	06950S 04661E	KC 0829	-92.123483	26.165240
	608084003104		001	ST00BP04	KC872	02058/03	30-JAN-2014	19637	07152S 04801E	KC 0829	-92.123905	26.165799
	6435	92	E/ST		G25814	08-FEB-2014	21-MAR-2014	19630	06995S 04639E	KC 0829	-92.123414	26.165363
	608084003105		001	ST00BP05	KC872	02058/03	21-MAR-2014	29415	07152S 04801E	KC 0829	-92.123905	26.165799
	6428	92	E/ST		G25814	15-MAY-2014	02-JUL-2014	28483	06871N 07782E	KC 0829	-92.132959	26.170853
	608084003106		001	ST01BP00	KC872	02058/03	02-JUL-2014	29387	07152S 04801E	KC 0829	-92.123905	26.165799
	6435	92	E/PA		G25814	09-SEP-2014	14-OCT-2014	28283	07380N 00736E	KC 0829	-92.111483	26.169321
	608084006700		001	ST00BP00	KC872	02058/03	20-SEP-2021	13073	02432N 01826E	KC 0829	-92.114703	26.182959
	6650	82	D/ST		G25814	29-SEP-2021	01-OCT-2021	13066	02367N 01646E	KC 0829	-92.114153	26.183134
	608084006701		001	ST00BP01	KC872	02058/03	01-OCT-2021	21900	02432N 01826E	KC 0829	-92.114703	26.182959
	6657	82	D/ST		G25814	23-OCT-2021	22-DEC-2021	21895	02385N 01698E	KC 0829	-92.114312	26.183087
	608084006000		002	ST00BP00	KC872	02058/03	20-JAN-2018	27690	02339N 01978E	KC 0829	-92.115166	26.183217
	6654	82	E/ST		G25814	14-MAR-2018	22-MAR-2018	27039	03417N 04746E	KC 0829	-92.123629	26.180303
	608084006100		003	ST00BP00	KC872	02058/03	21-JAN-2018	26313	02446N 01904E	KC 0829	-92.114942	26.182923
	6654	82	E/ST		G25814	24-MAY-2018	31-MAY-2018	24342	05776N 06328E	KC 0829	-92.128502	26.173840
	608084007200		005	ST00BP00	KC872	02058/03	03-AUG-2023	#####	00226S 07245E	KC 0785	-92.131178	26.190376
	6608	85	D/TA		G25814	12-MAR-2025	04-APR-2025	#####	#####	#####	#####	#####
	608084006001		SS002	ST01BP00	KC872	02058/03	22-MAR-2018	29320	02339N 01978E	KC 0829	-92.115166	26.183217
	6654	82	E/COM		G25814	28-MAR-2018	20-MAR-2018	26488	04555N 07859E	KC 0829	-92.133147	26.177227
	608084006101		SS003	ST00BP01	KC872	02058/03	31-MAY-2018	28800	02446N 01904E	KC 0829	-92.114942	26.182923
	6654	82	E/COM		G25814	03-JUN-2018	18-OCT-2018	26698	06203N 06915E	KC 0829	-92.130303	26.172676

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608084007301		SS004	ST00BP01	KC872	02058/03	04-SEP-2023	28725	00253S 07443E	KC 0785	-92.131781	26.190451
	6607	86	D/COM		G25814	08-OCT-2023	21-MAY-2024	26749	04491N 05501W	KC 0829	-92.140708	26.177449
	608084006702		SS001	ST00BP02	KC872	02058/03	22-DEC-2021	28586	02432N 01826E	KC 0829	-92.114703	26.182959
	6650	82	D/COM		G25815	13-JAN-2022	26-AUG-2022	28100	02936N 00706W	KC 0830	-92.106992	26.181523
	608084001600		001	ST00BP00	KC872	02058/03	03-SEP-2008	28404	05039N 06069E	KC 0872	-92.176314	26.132554
	6921	104	E/ST		G25823	25-NOV-2008	22-NOV-2008	28403	05040N 06065E	KC 0872	-92.176302	26.132552
	608084001601		001	ST00BP01	KC872	02058/03	26-NOV-2008	29404	05039N 06069E	KC 0872	-92.176314	26.132554
	6921	104	E/PA		G25823	20-JAN-2009	04-FEB-2009	29402	05004N 06109E	KC 0872	-92.176435	26.132652
	608084007000		002	ST00BP00	KC872	02058/03	18-OCT-2022	29632	07718N 01674E	KC 0871	-92.211253	26.125377
	6800	82	E/PA		G25823	25-NOV-2022	08-DEC-2022	28782	06629N 01094W	KC 0872	-92.202795	26.128328
	608084007701		003	ST01BP00	KC872	02058/03	01-AUG-2024	#####	02159N 07883E	KC 0872	-92.181788	26.140512
	6859	82	E/TA		G25823	10-AUG-2024	03-SEP-2024	#####	#####	#####	#####	#####
	608234002700		001	ST00BP00	WILD	02647/01	04-APR-2014	24519	00642N 05060E	DC 0178	-87.835177	28.803368
	6560	92	E/ST		G25850	23-JUN-2014	09-JUL-2014	24423	00967N 04150E	DC 0178	-87.832326	28.802492
	608234002701		001	ST01BP00	WILD	02647/01	09-JUL-2014	19758	00642N 05060E	DC 0178	-87.835177	28.803368
	6560	92	E/ST		G25850	13-JUL-2014	24-JUL-2014	19752	00717N 04852E	DC 0178	-87.834524	28.803166
	608234002702		001	ST01BP01	WILD	02647/01	24-JUL-2014	25336	00642N 05060E	DC 0178	-87.835177	28.803368
	6560	92	E/PA		G25850	05-SEP-2014	16-SEP-2014	24348	01627N 01942E	DC 0178	-87.825417	28.800717
	608234001400		001	ST00BP00	MC393	00689/01	03-MAY-2007	25440	07316S 05041W	DC 0353	-87.900888	28.606947
	7457	75	E/ST		G25852	25-JUL-2007	01-AUG-2007	25433	07441S 05096W	DC 0353	-87.900718	28.607292
	608234001470		001	ST00BP01	MC393	00689/01	01-AUG-2007	24408	07316S 05041W	DC 0353	-87.900888	28.606947
	7457	75	E/ST		G25852	08-AUG-2007	10-AUG-2007	24404	07383S 05156W	DC 0353	-87.900529	28.607134
	608234001401		001	ST00BP02	MC393	00689/01	10-AUG-2007	24788	07316S 05041W	DC 0353	-87.900888	28.606947
	7457	75	E/PA		G25852	08-SEP-2007	25-MAY-2022	24784	07350S 05177W	DC 0353	-87.900465	28.607042
	608174146100		VX001	ST00BP00	MC393	00689/01	27-MAY-2022	28280	05578N 00730E	MC 0393	-87.918946	28.614930
	7401	102	E/COM		G25852	06-JUL-2023	18-JUL-2023	24549	06795S 05174W	DC 0353	-87.900459	28.605515
	608174142200		VX003	ST00BP00	MC393	00689/01	18-MAR-2020	25539	05617N 00671E	MC 0393	-87.918762	28.614824
	7402	102	E/COM		G25852	10-JUL-2020	18-AUG-2020	24986	07627S 00181W	DC 0353	-87.916046	28.607699
	608174142100		VX006	ST00BP00	MC393	00689/01	15-MAR-2020	25025	05834N 00769E	MC 0393	-87.919061	28.614226
	7402	102	E/COM		G25852	12-MAY-2020	30-MAY-2020	24745	04341N 00482W	DC 0353	-87.915198	28.618359
	608234002800		001	ST00BP00	DC398	00689/01	19-JUL-2014	24815	00739N 07542W	DC 0398	-87.843536	28.585154
	7579	47	E/PA		G25854	28-NOV-2014	20-DEC-2014	24814	00739N 07546W	DC 0398	-87.843526	28.585156
	608234001500		001	ST00BP00	WILD	00689/01	02-JUN-2008	24560	04356N 00370E	DC 0486	-87.818080	28.488199
	7800	75	E/PA		G25855	08-AUG-2008	29-AUG-2008	24558	04300N 00316E	DC 0486	-87.817913	28.488355

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177014037300		A002	ST00BP00	WC432	02655/05	31-DEC-2004	4070	05927N	02367W	WC 0432	-93.085845	28.706855
	98 134		D/PA		G25864	08-JAN-2005	02-JUL-2017	3153	06967S	03188W	WC 0432	-93.083197	28.701765
	177004120600		001	ST00BP00	WILD	01513/05	06-OCT-2004	12582	04221N	03102W	WC 0036	-93.193615	29.684189
	32 90		E/PA		G25871	02-NOV-2004	06-NOV-2004	12566	04259N	02983W	WC 0036	-93.193985	29.684078
	177004120200		001	ST00BP00	WC040	03670/05	22-AUG-2004	13090	05205S	02536E	WC 0062	-93.303215	29.627333
	36 96		E/ST		G25872	23-SEP-2004	14-OCT-2004	11959	02255S	04026E	WC 0062	-93.307744	29.619149
	177004121800		002	ST00BP00	WC040	03670/05	10-APR-2005	520	05213S	02528E	WC 0062	-93.303192	29.627355
	36 97		E/ST		G25872	10-APR-2005	14-APR-2005	520	05209S	02530E	WC 0062	-93.303198	29.627344
	177004121801		A002	ST00BP01	WC040	03670/05	14-APR-2005	20660	05213S	02528E	WC 0062	-93.303192	29.627355
	36 97		E/TA		G25872	16-JUL-2005	22-SEP-2014	18709	07021S	06074W	WC 0062	-93.322662	29.632032
	177004130100		A004	ST00BP00	WC040	02375/05	26-JAN-2010	22110	05263S	02466E	WC 0062	-93.303000	29.627494
	36 158		D/PA		G25872	10-MAY-2010	27-SEP-2014	21072	06563N	00527E	WC 0062	-93.297055	29.635650
	177004121200		001	ST00BP00	WILD	02266/05	20-DEC-2004	8779	01289S	04793E	WC 0242	-93.299745	29.088938
	65 96		E/PA		G25886	17-JAN-2005	17-JAN-2005	8778	01287S	04813E	WC 0242	-93.299807	29.088930
	177004120700		001	ST00BP00	WILD	01704/05	10-NOV-2004	4510	01745N	05287W	WC 0256	-93.267255	29.040487
	82 98		E/PA		G25887	16-NOV-2004	19-NOV-2004	4510	01743N	05309W	WC 0256	-93.267185	29.040496
	177004121900		002	ST00BP00	WILD	02899/05	29-APR-2005	4200	05078S	00210W	WC 0256	-93.282717	29.018434
	89 96		E/PA		G25887	03-MAY-2005	06-MAY-2005	4199	05023S	00187W	WC 0256	-93.282783	29.018282
	177014038500		001	ST00BP00	WILD	02466/05	28-MAR-2006	15500	06972S	04608E	WC 0297	-93.719108	29.259942
	47 90		E/PA		G25891	09-MAY-2006	17-MAY-2006	15495	07011S	04753E	WC 0297	-93.719563	29.260043
	177014037701		A002	ST01BP00	WC420	02899/05	02-SEP-2005	8901	00347N	08463E	WC 0444	-93.579232	28.674022
	105 122		E/PA		G25913	07-SEP-2005	20-JUN-2010	7837	00528S	02670W	WC 0421	-93.590586	28.676230
	177014037100		002	ST00BP00	WC442	01963/05	10-DEC-2004	5345	00110S	03095W	WC 0442	-93.496359	28.636097
	110 92		E/ST		G25914	19-DEC-2004	21-DEC-2004	4503	00093S	00642W	WC 0442	-93.504002	28.635923
	177014037101		002	ST01BP00	WC442	01963/05	21-DEC-2004	5102	00110S	03095W	WC 0442	-93.496359	28.636097
	110 92		E/ST		G25914	23-DEC-2004	16-NOV-2005	4320	00085S	00781W	WC 0442	-93.503569	28.635908
	177014036800		A001	ST00BP00	WC442	01963/05	26-NOV-2004	5332	00109S	03103W	WC 0442	-93.496335	28.636096
	110 92		E/PA		G25914	05-DEC-2004	16-MAY-2010	4400	00600S	05640W	WC 0442	-93.488457	28.637577
	177014037600		A001	ST00BP00	WC420	02899/05	09-MAY-2005	10143	00352N	08457E	WC 0444	-93.579213	28.674009
	105 96		E/PA		G25915	23-MAY-2005	20-JUN-2010	8069	03826N	12702E	WC 0444	-93.592232	28.664229
	177014037700		A002	ST00BP00	WC420	02899/05	13-JUN-2005	8767	00347N	08463E	WC 0444	-93.579232	28.674022
	105 96		D/ST		G25915	24-JUN-2005	02-SEP-2005	7915	00095N	11853E	WC 0444	-93.589814	28.674531
	177014037102		A002	ST02BP00	WC442	01963/05	17-NOV-2005	5131	00110S	03095W	WC 0442	-93.496359	28.636097
	110 121		E/PA		G25916	19-NOV-2005	06-JUN-2010	4435	00444N	01013W	WC 0447	-93.502814	28.634466

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177024134200		001	ST00BP00	WILD	02266/05	18-JUL-2005	8150	04223N	02191E	WC 0455	-93.098723		28.630196	
	117	87	E/PA		G25919	01-AUG-2005	04-AUG-2005	7306	06253N	02361E	WC 0455	-93.099153		28.624608	
	177024133800		001	ST00BP00	WILD	02266/05	26-JUN-2005	5012	05098S	06975E	WC 0479	-93.203822		28.532603	
	125	87	E/PA		G25922	13-JUL-2005	15-JUL-2005	4733	04271S	06228E	WC 0479	-93.201455		28.530363	
	177024134100		002	ST00BP00	WILD	02266/05		7464	05101S	06990E	WC 0479	-93.203871		28.532609	
	135	87	E/CNL		G25922		20-JUL-2005	5500	01981S	04031E	WC 0479	-93.194502		28.524163	
	177024051601		CA008	ST01BP00	WILD	02628/05	17-MAY-2009	8406	06439S	01589E	WC 0564	-93.319376		28.250488	
	186	123	D/ST		G25925	23-MAY-2009	25-MAY-2009	7249	03668S	00474W	WC 0563	-93.312824		28.242969	
	177024132901		A018	ST00BP01	WC587	02628/05	17-SEP-2004	8775	02800S	07216W	WC 0586	-93.290283		28.159765	
	235	114	D/ST		G25926	24-SEP-2004	30-SEP-2004	7195	01034N	05837W	WC 0595	-93.294358		28.149160	
	177024132902		A018	ST01BP00	WC587	02628/05	10-OCT-2004	8071	02800S	07216W	WC 0586	-93.290283		28.159765	
	235	114	D/PA		G25926	16-OCT-2004	09-NOV-2012	6650	00631N	06097W	WC 0595	-93.293572		28.150280	
	177024183400		001	ST00BP00	WC620	01978/05	17-NOV-2008	4400	01347N	06885E	WC 0606	-93.195750		28.109180	
	278	108	E/PA		G25928	24-NOV-2008	23-SEP-2011	4399	01400N	06913E	WC 0606	-93.195834		28.109032	
	177034101700		A002	ST00BP00	EC038	03296/05	02-MAY-2009	12039	02011S	01083W	EC 0037	-92.639712		29.493319	
	39	99	E/TA		G25933	29-MAY-2009	17-FEB-2016	10972	00556S	03151W	EC 0037	-92.633162		29.489382	
	177034101600		D001	ST00BP00	EC064	03520/05	18-APR-2009	11228	05459S	07328E	EC 0065	-92.988304		29.336505	
	55	106	E/COM		G25937	08-MAY-2009	07-JUL-2009	10501	06521S	04568W	EC 0065	-92.997335		29.339311	
	177034101800		D002	ST00BP00	WC192	03520/05	19-MAY-2009	10733	05464S	07323E	EC 0065	-92.988287		29.336518	
	55	106	E/COM		G25937	05-JUN-2009	23-JUN-2009	10000	04350S	04492E	EC 0065	-92.979356		29.333566	
	177034099100		001	ST00BP00	EC071	00064/05	01-JUL-2005	9500	02054N	03191W	EC 0075	-92.677146		29.319410	
	52	113	E/PA		G25939	24-JUL-2005	18-JUN-2011	9500	02039N	03156W	EC 0075	-92.677255		29.319451	
	177034099001		001	ST01BP00	WILD	00818/05	14-SEP-2005	19716	00572S	00753E	EC 0079	-92.827934		29.284407	
	57	68	E/PA		G25940	13-DEC-2005	21-DEC-2005	18232	00600S	03155W	EC 0078	-92.815677		29.284625	
	177034099000		001	ST00BP00	WILD	00818/05	25-JUN-2005	17295	00572S	00753E	EC 0079	-92.827934		29.284407	
	57	94	E/ST		G25941	10-SEP-2005	15-SEP-2005	17289	00571S	00614E	EC 0079	-92.827499		29.284409	
	177034098600		001	ST00BP00	VR122	02266/05	31-MAR-2005	12600	06620S	06140W	EC 0111	-92.665517		29.140447	
	66	88	E/ST		G25944	15-MAY-2005	07-DEC-2009	12598	06574S	06135W	EC 0111	-92.665532		29.140322	
	177034098601		001	ST01BP00	VR122	02266/05	08-DEC-2009	14240	06620S	06140W	EC 0111	-92.665517		29.140447	
	73	123	E/PA		G25944	26-DEC-2009	21-SEP-2012	12809	05241N	04940W	EC 0111	-92.669382		29.148378	
	177034102000		002	ST00BP00	VR122	02266/05	24-NOV-2011	14040	04000N	01396W	EC 0111	-92.680530		29.151674	
	66	114	D/PA		G25944	13-JAN-2012	21-JAN-2012	13973	04015N	02035W	EC 0111	-92.678528		29.151654	
	177034099300		B001	ST00BP00	EC121	02427/05	19-JUL-2005	12657	00613S	02207W	EC 0122	-92.861852		29.081188	
	78	94	E/PA		G25949	08-AUG-2005	03-NOV-2016	9897	02577N	01613E	EC 0134	-92.873675		29.072275	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177034098000		A001	ST00BP00	EC151	02899/05	18-DEC-2004	7500	07001S	07192W	EC 0140	-92.845292	29.017776
	85	98	E/PA		G25950	28-DEC-2004	03-JUN-2010	7500	06925S	07175W	EC 0140	-92.845344	29.017565
	177034098300		A002	ST00BP00	EC151	02899/05	14-JAN-2005	13185	07005S	07186W	EC 0140	-92.845313	29.017786
	85	98	E/PA		G25950	04-FEB-2005	03-JUN-2010	9301	02110S	00228E	EC 0140	-92.822139	29.004591
	177034098100		B001	ST00BP00	EC213	02970/05	10-JAN-2005	7230	06108N	04568E	EC 0213	-92.785135	28.698309
	110	91	E/PA		G25959	23-JAN-2005	16-SEP-2017	5900	04865N	01221E	EC 0213	-92.774748	28.701844
	177034097900		B001	ST00BP00	EC237	02899/05	15-DEC-2004	10925	00246N	03773W	EC 0235	-92.620239	28.635002
	120	96	E/PA		G25965	30-DEC-2004	31-MAY-2013	10923	00165N	03742W	EC 0235	-92.620339	28.635222
	177044110400		SS001	ST00BP00	EC267	02477/05	26-DEC-2008	10009	00449N	05221E	EC 0266	-92.829814	28.469866
	165	97	E/PA		G25966	21-JAN-2009	21-JAN-2017	8278	03861N	07264W	EC 0266	-92.836748	28.460404
	177044107900		B001	ST00BP00	EC257	01513/05	26-JAN-2006	10847	02369N	04280W	EC 0268	-92.754265	28.465437
	165	88	E/PA		G25967	16-FEB-2006	25-JUN-2011	10844	02388N	04328W	EC 0268	-92.754117	28.465387
	177044108700		001	ST00BP00	EC322	02477/05	11-DEC-2006	12119	07296S	03870W	EC 0311	-92.752503	28.248552
	200	84	E/ST		G25969	11-JAN-2007	29-JAN-2007	8266	03548S	04876E	EC 0311	-92.733695	28.238451
	177044108701		001	ST00BP01	EC322	02477/05	30-JAN-2007	14540	07296S	03870W	EC 0311	-92.752503	28.248552
	200	84	E/PA		G25969	01-MAR-2007	15-JUN-2009	9613	02697S	03052E	EC 0311	-92.728001	28.236173
	177054125100		001	ST00BP00	VR075	01978/05	23-SEP-2006	12402	05749S	05251E	VR 0068	-92.317226	29.308595
	22	122	E/PA		G25972	19-OCT-2006	20-NOV-2009	12401	05774S	05256E	VR 0068	-92.317241	29.308663
	177054127500		001	ST00BP00	WILD	02427/05		7868	00652N	02070E	VR 0179	-92.487580	28.883739
	100	100	E/CNL		G25980		31-AUG-2010	7750	00050N	01650E	VR 0179	-92.486287	28.885406
	177054121400		001	ST00BP00	WILD	02899/05	09-NOV-2004	13670	05570S	03742W	VR 0187	-92.376551	28.820618
	106	96	E/PA		G25981	04-DEC-2004	11-DEC-2004	13661	05697S	03485W	VR 0187	-92.377355	28.820961
	177054126500		002	ST00BP00	WILD	02899/05		11866	05102S	06870E	VR 0187	-92.363593	28.819435
	106	100	E/CNL		G25981		18-FEB-2009	8500	05921N	03482E	VR 0187	-92.353117	28.829788
	177054121200		A001	ST00BP00	VR207	02899/05	18-SEP-2004	14600	03688S	00541W	VR 0195	-92.340012	28.775148
	111	96	E/PA		G25982	09-OCT-2004	16-FEB-2016	14595	03790S	00404W	VR 0195	-92.340443	28.775424
	177054121800		001	ST00BP00	WILD	02266/05	08-JAN-2005	8900	06301N	01504E	VR 0237	-92.390885	28.625526
	130	128	E/PA		G25985	21-JAN-2005	05-JUL-2009	8900	06269N	01470E	VR 0237	-92.390780	28.625617
	177064092900		G003	ST00BP00	VR245	01586/05	07-OCT-2004	5620	00631N	03732W	VR 0258	-92.465811	28.559324
	138	108	D/ST		G25986	13-OCT-2004	10-SEP-2004	2797	00620S	00483E	VR 0244	-92.478976	28.562647
	177064092901		G003	ST00BP01	VR245	01586/05	13-OCT-2004	6966	00631N	03732W	VR 0258	-92.465811	28.559324
	138	108	D/PA		G25986	16-OCT-2004	02-JUN-2010	3478	00939S	01598E	VR 0244	-92.482455	28.563493
	177064093900		001	ST00BP00	WILD	02058/05		9900	03376S	15358E	VR 0262	-92.616280	28.487779
	163	72	E/CNL		G25989		14-AUG-2006	9900	03376S	15358E	VR 0262	-92.616280	28.487779

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177064095700		001	ST00BP00	WILD	02899/05		3319	01182N	02585E	VR 0336	-92.252728		28.234864
	221	100	E/CNL		G25993		18-FEB-2009	2600	00758N	04231E	VR 0336	-92.257847		28.235993
	177064094200		001	ST00BP00	EC306	02058/05		8861	02363N	05029E	VR 0344	-92.603847		28.228645
	220	72	E/CNL		G25995		12-DEC-2006	8572	03519N	05029E	VR 0344	-92.603807		28.225467
	177064095400		A001	ST00BP00	EC306	02058/05	02-JAN-2007	8100	02423N	05020E	VR 0344	-92.603816		28.228480
	223	89	E/PA		G25995	18-JAN-2007	24-SEP-2011	7940	03162N	05034E	VR 0344	-92.603835		28.226449
	177064094000		001	ST00BP00	WILD	02899/05	19-DEC-2005	11000	03156S	04996E	VR 0389	-92.600894		28.000393
	383	104	E/PA		G25997	19-JAN-2006	26-JAN-2006	10819	04047S	05110E	VR 0389	-92.601278		28.002840
	177074086400		001	ST00BP00	WILD	02769/03	10-OCT-2004	17043	04706N	00814E	SM 0005	-92.023392		29.004112
	65	97	E/ST		G25999	05-JAN-2005	16-JAN-2005	16951	04380N	00383E	SM 0005	-92.022048		29.005016
	177074086401		001	ST01BP00	WILD	02769/03	16-JAN-2005	19042	04706N	00814E	SM 0005	-92.023392		29.004112
	65	97	E/PA		G26000	05-FEB-2005	17-FEB-2005	18000	02996N	01347W	SM 0006	-92.016663		29.008850
	177074089000		002	ST00BP00	WILD	02769/03		9100	04285N	02651W	SM 0006	-92.012563		29.005326
	63	100	E/CNL		G26000		15-NOV-2007	9100	04285N	02651W	SM 0006	-92.012563		29.005326
	177074090500		003	ST00BP00	WILD	02769/03		11709	04286N	02650W	SM 0006	-92.012563		29.005326
	63	100	E/CNL		G26000		19-MAR-2009	10750	00748N	03342W	SM 0006	-92.010465		29.015065
	177084094600		002	ST00BP00	SM079	02628/03	28-DEC-2006	11297	02417S	01245W	SM 0079	-91.875949		28.537415
	151	89	E/PA		G26001	11-JAN-2007	12-JAN-2007	10744	04880S	00173W	SM 0079	-91.879321		28.544173
	177084094200		E001	ST00BP00	SM079	02628/03	14-NOV-2006	10890	00286N	04334W	SM 0079	-91.866504		28.570600
	143	102	E/PA		G26001	29-NOV-2006	11-SEP-2018	9818	03174N	02853W	SM 0079	-91.871075		28.562639
	177084095800		E002	ST00BP00	SM079	02628/03	07-SEP-2008	11623	00286N	04343W	SM 0079	-91.866477		28.570600
	143	124	D/PA		G26001	11-OCT-2008	11-SEP-2018	10852	01157N	01298W	SM 0079	-91.875948		28.568167
	177084095900		E003	ST00BP00	SM079	02628/03	16-OCT-2008	10216	00286N	04327W	SM 0079	-91.866527		28.570600
	143	124	E/PA		G26001	30-OCT-2008	11-SEP-2018	8063	02722N	00005W	SM 0079	-91.879951		28.563845
	177084092700		A002	ST00BP00	SM079	02899/03	28-JUN-2006	14609	01221N	01488E	SM 0093	-91.884404		28.527374
	153	117	E/ST		G26002	27-JUL-2006	02-AUG-2006	13223	03741S	02529E	SM 0080	-91.887717		28.541003
	177084092701		A002	ST01BP00	SM079	02899/03	02-AUG-2006	13275	01221N	01488E	SM 0093	-91.884404		28.527374
	153	117	E/ST		G26002	15-AUG-2006	10-SEP-2006	11250	03925S	00147E	SM 0080	-91.880305		28.541542
	177084092702		A002	ST02BP00	SM079	02899/03	10-SEP-2006	13100	01221N	01488E	SM 0093	-91.884404		28.527374
	153	117	E/TA		G26002	28-SEP-2006	06-OCT-2012	10809	04255S	00353E	SM 0080	-91.880950		28.542447
	177084094300		A003	ST00BP00	SM079	02899/03	07-NOV-2006	12517	01229N	01493E	SM 0093	-91.884418		28.527354
	155	117	D/TA		G26002	05-DEC-2006	27-SEP-2012	12052	01130S	00902E	SM 0080	-91.882615		28.533848
	177084094000		001	ST00BP00	SM115	02899/03	27-NOV-2005	8675	07149N	00105E	SM 0116	-92.062879		28.388457
	196	96	E/PA		G26007	16-DEC-2005	10-AUG-2012	8231	05329N	00406E	SM 0116	-92.063849		28.393455

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074086800		A001	ST00BP00	SM243	02312/03	16-SEP-2005	19958	00998S	05000W	SM 0230	-92.053802		29.344314	
	19	101	E/ST		G26013	02-JAN-2006	08-AUG-2009	19956	00977S	05041W	SM 0230	-92.053672		29.344257	
	177074086801		A001	ST01BP00	SM243	02312/03	08-AUG-2009	29122	00998S	05000W	SM 0230	-92.053802		29.344314	
	19	129	E/PA		G26013	04-FEB-2010	12-JUN-2018	29005	00219S	04343W	SM 0230	-92.055847		29.342161	
	177074086900		001	ST00BP00	WILD	02312/03	17-FEB-2006	15800	02887S	05610W	SM 0231	-92.098245		29.349257	
	17	61	E/PA		G26014	01-APR-2006	15-APR-2006	15798	02892S	05616W	SM 0231	-92.098227		29.349270	
	177074088600		001	ST00BP00	WILD	02266/03	24-JUL-2007	12300	07368S	12850E	SM 0247	-92.155288		29.239477	
	17	117	E/PA		G26016	25-AUG-2007	31-AUG-2007	12299	07376S	12880E	SM 0247	-92.155382		29.239498	
	177074087700		001	ST00BP00	SM265	01978/03	25-NOV-2006	14403	03367S	00589W	SM 0265	-91.973758		29.148320	
	30	115	E/PA		G26017	28-DEC-2006	07-JUN-2014	14401	03396S	00509W	SM 0265	-91.974009		29.148399	
	177094142800		001	ST00BP00	EI077	02058/03	18-FEB-2005	11801	06492N	06546E	EI 0076	-91.542068		29.151600	
	24	91	E/ST		G26022	06-MAR-2005	12-MAR-2005	11796	06411N	06661E	EI 0076	-91.542431		29.151823	
	177094142801		001	ST00BP01	EI077	02058/03	12-MAR-2005	16167	06492N	06546E	EI 0076	-91.542068		29.151600	
	24	91	E/ST		G26022	04-APR-2005	12-APR-2005	16045	06386N	06525E	EI 0076	-91.542004		29.151891	
	177094142802		001	ST00BP02	EI077	02058/03	12-APR-2005	16427	06492N	06546E	EI 0076	-91.542068		29.151600	
	24	91	E/PA		G26022	09-MAY-2005	27-JAN-2008	16249	06582N	06231E	EI 0076	-91.541080		29.151356	
	177094143000		001	ST00BP00	EI098	02579/03	11-FEB-2005	15233	05891N	02029W	EI 0098	-91.562087		29.073477	
	28	87	E/ST		G26023	29-MAR-2005	25-AUG-2008	15230	05914N	02166W	EI 0098	-91.561657		29.073415	
	177094143001		001	ST01BP00	EI098	02579/03	26-AUG-2008	15630	05891N	02029W	EI 0098	-91.562087		29.073477	
	28	105	E/ST		G26023	14-NOV-2008	23-NOV-2008	14638	05281S	03566W	EI 0098	-91.557254		29.064340	
	177094143002		001	ST01BP01	EI098	02579/03	25-NOV-2008	15890	05891N	02029W	EI 0098	-91.562087		29.073477	
	28	105	E/PA		G26023	10-DEC-2008	26-JUN-2013	14893	05208S	03596W	EI 0098	-91.557163		29.064137	
	177094143200		001	ST00BP00	WILD	02899/03	25-FEB-2005	16100	00728N	03289W	EI 0154	-91.792402		28.887721	
	72	96	E/PA		G26026	23-MAR-2005	28-MAR-2005	16099	00697N	03286W	EI 0154	-91.792411		28.887804	
	177094144600		K007	ST00BP00	EI208	03059/03	21-JUL-2005	8147	04777S	06918W	EI 0208	-91.499088		28.664353	
	100	114	D/PA		G26032	06-AUG-2005	25-MAY-2024	6968	01863S	06945E	EI 0208	-91.495462		28.656343	
	177104163000		001	ST00BP00	WILD	00730/03		15000	00143N	08578E	EI 0290	-91.826929		28.366980	
	205	90	E/CNL		G26039		10-JUN-2010	15000	00143N	08578E	EI 0289	-91.826929		28.366980	
	177104159000		001	ST00BP00	EI324	02066/03	05-DEC-2004	8420	01062N	02730E	EI 0324	-91.388448		28.249745	
	263	91	E/PA		G26041	23-DEC-2004	16-JUN-2010	7716	02987N	04540E	EI 0324	-91.394064		28.244450	
	177104159600		001	ST00BP00	WILD	00818/03	11-OCT-2005	5500	03140S	06090W	EI 0367	-91.361026		28.101863	
	360	77	D/PA		G26044	21-OCT-2005	27-OCT-2005	5106	04383S	05775W	EI 0367	-91.362002		28.105280	
	177114146100		001	ST00BP00	WILD	00064/02	15-MAY-2005	11835	02669N	06996E	SS 0037	-91.062217		29.086688	
	10	99	E/ST		G26049	08-JUN-2005	18-JUN-2005	11834	02622N	07040E	SS 0037	-91.062355		29.086817	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114146101	001	ST00BP01		WILD	00064/02	22-JUN-2005	14200	02669N 06996E	SS 0037	-91.062217	29.086688
	10 99	E/PA			G26049	19-AUG-2005	06-MAR-2008	14167	02340N 07317E	SS 0037	-91.063222	29.087594
	177114148900	001	ST00BP00		SS053	01978/02	13-FEB-2006	15101	01039N 06013W	SS 0053	-91.216877	29.053008
	13 133	E/PA			G26051	18-MAR-2006	19-MAY-2010	15100	01017N 05934W	SS 0053	-91.217125	29.053068
	177114143900	001	ST00BP00		WILD	02375/02	30-NOV-2004	6000	05615S 04505E	SS 0080	-91.298658	28.917780
	25 87	E/PA			G26055	10-DEC-2004	13-DEC-2004	6000	05607S 04516E	SS 0080	-91.298692	28.917760
	177114150400	001	ST00BP00		WILD	02058/02	26-SEP-2007	9834	02473N 02531W	SS 0081	-91.276660	28.933926
	25 108	E/PA			G26056	11-OCT-2007	16-OCT-2007	9585	02085N 03653W	SS 0081	-91.273151	28.934990
	177114146600	K003	ST00BP00		SS169	03407/02	01-MAY-2005	13804	06017N 00641W	SS 0181	-91.088291	28.616831
	70 100	D/COM			G26068	22-JUN-2005	11-SEP-2005	12586	06609S 00985E	SS 0180	-91.093365	28.613166
	177124047201	A002	ST01BP00		SS299	01284/02	13-APR-2008	13613	06844N 03653E	SS 0315	-91.102640	28.192321
	285 119	E/ST			G26074	28-APR-2008	04-MAY-2008	10931	04496S 00376W	SS 0314	-91.090155	28.185089
	177124047202	A002	ST01BP01		SS299	01284/02	04-MAY-2008	13490	06844N 03653E	SS 0315	-91.102640	28.192321
	285 119	E/COM			G26074	20-MAY-2008	14-JUN-2008	10982	04601S 00235W	SS 0314	-91.090591	28.185378
	177124047502	A004	ST02BP00		SS299	01284/02	15-FEB-2008	13000	06843N 03643E	SS 0315	-91.102609	28.192324
	285 119	E/TA			G26074	12-MAR-2008	19-DEC-2015	10649	06206N 01146W	SS 0314	-91.087743	28.194046
	177124066400	A001	ST00BP00		SS351	02349/02	25-FEB-2007	9734	03401S 00161W	SS 0351	-90.994412	28.066714
	339 137	D/PA			G26078	25-MAR-2007	02-MAR-2020	7490	01326S 05015W	SS 0351	-90.979388	28.060967
	177124066500	A002	ST00BP00		SS351	02349/02	02-APR-2007	9112	03406S 00171W	SS 0351	-90.994382	28.066726
	339 137	D/PA			G26078	25-APR-2007	03-MAR-2020	7744	01800S 03863W	SS 0351	-90.982953	28.062282
	177124066600	A003	ST00BP00		SS351	02349/02	11-AUG-2007	9609	03415S 00166W	SS 0351	-90.994395	28.066752
	339 137	D/ST			G26078	01-SEP-2007	03-SEP-2007	7726	02303S 04970W	SS 0351	-90.979520	28.063655
	177124066601	A003	ST01BP00		SS351	02349/02	03-SEP-2007	9587	03415S 00166W	SS 0351	-90.994395	28.066752
	339 137	D/PA			G26078	09-SEP-2007	04-MAR-2020	7801	02693S 04877W	SS 0351	-90.979803	28.064728
	177124066700	A004	ST00BP00		SS351	02349/02	01-JUN-2007	8876	03413S 00173W	SS 0351	-90.994373	28.066745
	340 137	E/PA			G26078	22-JUN-2007	24-MAR-2020	7849	06873S 00922W	SS 0351	-90.992020	28.076251
	177124066300	001	ST00BP00		WILD	01284/02	23-OCT-2006	8404	05349S 02245E	SS 0368	-91.050412	27.995439
	479 73	E/ST			G26082	23-NOV-2006	28-NOV-2006	7305	06836N 00292E	SS 0368	-91.044350	28.000310
	177124066301	001	ST00BP01		WILD	01284/02	29-NOV-2006	8872	05349S 02245E	SS 0368	-91.050412	27.995439
	479 73	E/ST			G26082	29-NOV-2006	06-DEC-2006	7710	06693N 00098E	SS 0368	-91.043748	28.000702
	177124066302	001	ST00BP02		WILD	01284/02	07-DEC-2006	9076	05349S 02245E	SS 0368	-91.050412	27.995439
	479 73	E/PA			G26082	10-DEC-2006	02-JAN-2007	7929	06640N 00099E	SS 0368	-91.043750	28.000847
	177154118601	E001	ST00BP01		ST041	02266/02	21-OCT-2005	20320	07207N 03280E	ST 0041	-90.159304	28.929775
	72 99	D/ST			G26084	06-DEC-2005	07-MAR-2012	18118	07140S 01128W	ST 0042	-90.145540	28.928521

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177154124000	001	ST00BP00		WILD	01834/02	20-JAN-2009	5417	00374S 00727W	ST 0102	-90.603885	28.670975
	68 106	E/PA			G26092	31-JAN-2009	11-JUN-2010	5417	00378S 00728W	ST 0102	-90.603884	28.670988
	177154124100	001	ST00BP00		WILD	01834/02	05-FEB-2009	5375	01771N 05862W	ST 0110	-90.636553	28.665257
	68 116	E/PA			G26094	13-FEB-2009	19-FEB-2009	5375	01750N 05856W	ST 0110	-90.636572	28.665316
	177154089201	Q011	ST01BP00		ST135	00078/02	09-MAR-2005	18658	03208N 02579W	ST 0135	-90.282216	28.657738
	111 108	D/TA			G26097	04-APR-2005	29-NOV-2007	17625	02754N 00346E	ST 0136	-90.291322	28.659059
	177154121200	001	ST00BP00		ST172	02800/02	02-NOV-2006	13838	02590N 07245E	ST 0145	-90.531840	28.624012
	75 105	E/ST			G26098	23-NOV-2006	29-NOV-2006	13836	02511N 07321E	ST 0145	-90.532076	28.624229
	177154121201	B001	ST00BP01		ST172	02800/02	29-NOV-2006	15200	02590N 07245E	ST 0145	-90.531840	28.624012
	75 105	E/ST			G26098	28-DEC-2006	31-OCT-2009	15197	02617N 07289E	ST 0145	-90.531978	28.623939
	177154121202	B001	ST01BP00		ST172	02800/02	31-OCT-2009	14641	02590N 07245E	ST 0145	-90.531840	28.624012
	75 121	E/PA			G26098	15-NOV-2009	07-JAN-2016	14193	03214N 06745W	ST 0145	-90.536872	28.622326
	177154123200	001	ST00BP00		WILD	00064/02	19-FEB-2009	19700	00583S 01016W	ST 0155	-90.150388	28.545284
	187 124	E/PA			G26099	01-JUN-2009	14-JUN-2009	19696	00621S 00946W	ST 0155	-90.150602	28.545390
	177164033100	001	ST00BP00		WILD	02058/02		17000	05776N 01260E	ST 0270	-90.661380	28.270488
	208 100	D/CNL			G26108		17-APR-2007	17000	05776N 01260E	ST 0270	-90.661380	28.270488
	177174095600	B001	ST00BP00		GI072	02503/01	11-JAN-2006	14255	02292S 02449W	GI 0072	-90.081656	28.771313
	127 99	E/PA			G26124	12-FEB-2006	15-MAY-2010	12599	06461S 03919W	GI 0072	-90.076926	28.782732
	177194083100	001	ST00BP00		WILD	02503/01	28-JUN-2006	11900	07596N 04100E	WD 0043	-89.691819	29.090601
	74 106	E/PA			G26135	10-JUL-2006	13-JUL-2006	11899	07582N 04047E	WD 0043	-89.691650	29.090639
	177224019701	A010	ST01BP00		SP083	02628/01	13-JUN-2008	17387	04061N 05038E	SP 0083	-89.242317	28.783422
	467 111	D/ST			G26144	25-JUN-2008	28-JUN-2008	12350	02468S 00620W	SP 0074	-89.270349	28.801826
	177224019702	A010	ST02BP00		SP083	02628/01	28-JUN-2008	20260	04061N 05038E	SP 0083	-89.242317	28.783422
	467 111	D/PA			G26144	22-JUL-2008	16-MAY-2022	13678	05454S 00619W	SP 0074	-89.270185	28.810038
	177224019906	A012	ST06BP00		SP083	02628/01	19-JAN-2009	10992	04051N 05031E	SP 0083	-89.242297	28.783451
	467 111	D/PA			G26144	24-JAN-2009	15-MAY-2022	7700	02320S 03743E	SP 0074	-89.237914	28.800902
	177224023601	A015	ST00BP01		SP083	02628/01	05-APR-2008	14821	04052N 05015E	SP 0083	-89.242245	28.783448
	467 111	D/ST			G26144	29-MAY-2008	31-MAY-2008	10205	05552S 04898E	SP 0074	-89.241334	28.809844
	177224023602	A015	ST01BP00		SP083	02628/01	31-MAY-2008	15824	04052N 05015E	SP 0083	-89.242245	28.783448
	467 111	D/PA			G26144	03-JUN-2008	14-MAY-2022	11000	06112S 05288E	SP 0074	-89.242518	28.811404
	177254080000	G001	ST00BP00		MP103	01586/01	22-APR-2005	7758	04283N 03507E	MP 0019	-88.881905	29.558909
	40 114	E/PA			G26146	07-MAY-2005	25-AUG-2016	7452	03803N 04259E	MP 0019	-88.884237	29.560273
	177254080100	G002	ST00BP00		MP103	01586/01	11-MAY-2005	7795	04284N 03507E	MP 0019	-88.881905	29.558905
	40 114	E/PA			G26146	21-MAY-2005	25-AUG-2016	7450	03381N 01936E	MP 0019	-88.876905	29.561295

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177254080200		G003	ST00BP00	MP103	01586/01	28-MAY-2005	9773	04284N	03507E	MP 0019	-88.881905	29.558905
	40 114		E/PA		G26146	06-JUN-2005	25-AUG-2016	8083	06210N	06554W	MP 0019	-88.896777	29.553886
	177254081300		G004	ST00BP00	MP103	01586/01	31-DEC-2005	8067	04302N	03497E	MP 0019	-88.881876	29.558857
	40 112		D/PA		G26146	12-JAN-2006	24-AUG-2016	7374	04195N	06292E	MP 0019	-88.890657	29.559313
	177254081400		G005	ST00BP00	MP103	01586/01	19-JAN-2006	7218	04292N	03491E	MP 0019	-88.881856	29.558884
	40 112		D/PA		G26146	03-FEB-2006	27-AUG-2016	6618	05020N	05273E	MP 0019	-88.887507	29.556987
	177254081700		G007	ST00BP00	MP103	01586/01	12-DEC-2005	7435	04292N	03490E	MP 0019	-88.881851	29.558884
	40 112		D/PA		G26146	26-DEC-2005	27-AUG-2016	6029	01466N	00483E	MP 0019	-88.872205	29.566475
	177254082400		001	ST00BP00	WILD	00222/01	01-APR-2006	14940	05024S	02754E	MP 0117	-88.789216	29.461024
	60 94		E/PA		G26147	07-JUN-2006	20-JUN-2006	14910	04761S	02432E	MP 0117	-88.788223	29.460282
	177264005100		001	ST00BP00	WILD	02561/01		12800	01587S	04100E	BS 0039	-89.024417	29.496501
	24 90		D/CNL		G26148		11-MAY-2009	12800	01587S	04100E	BS 0039	-89.024417	29.496501
	177244090900		C001	ST00BP00	CA040	00730/01	26-JUL-2004	9300	01995S	00081W	MP 0161	-88.589651	29.651533
	72 89		E/PA		G26151	17-AUG-2004	28-MAY-2009	9299	01953S	00123W	MP 0161	-88.589523	29.651416
	177244092600		A001	ST00BP00	MP166	03295/01	24-JUN-2006	7208	03475S	01089W	MP 0166	-88.401867	29.610964
	130 133		D/PA		G26152	02-JUL-2006	19-JUN-2017	3710	06558N	00599W	MP 0166	-88.403030	29.623966
	177244092500		SS001	ST00BP00	MP186	02579/01	10-JAN-2006	5630	04054N	02360E	MP 0187	-88.275385	29.546786
	142 92		E/PA		G26157	17-JAN-2006	25-APR-2017	3266	00096N	02538E	MP 0187	-88.275615	29.557680
	177244092400		001	ST00BP00	WILD	00078/01	03-NOV-2005	21921	05258N	04846W	MP 0221	-87.886103	29.412066
	245 110		E/PA		G26163	24-JAN-2006	07-MAY-2006	21777	04313N	04558W	MP 0221	-87.886921	29.414687
	177244079904		A002	ST04BP00	MP283	01284/01		#####	01318N	06547E	MP 0283	-88.237514	29.269382
	303 145		E/CNL		G26168		23-OCT-2013	#####	#####		#####	#####	#####
	177244088202		A005	ST01BP01	MP283	01284/01	19-APR-2009	12600	01306N	03981W	MP 0283	-88.237535	29.269414
	300 166		D/COM		G26168	26-APR-2009	24-MAY-2009	9671	01096S	05957W	MP 0279	-88.257520	29.276495
	177244094202		A006	ST00BP02	MP283	01284/01	21-SEP-2008	11285	01317N	03993W	MP 0283	-88.237500	29.269383
	305 166		E/ST		G26168	28-OCT-2008	10-NOV-2008	9875	03202S	00745E	MP 0279	-88.232108	29.281689
	177244094203		A006	ST00BP03	MP283	01284/01	10-NOV-2008	11961	01317N	03993W	MP 0283	-88.237500	29.269383
	305 166		E/ST		G26168	30-NOV-2008	21-APR-2010	10394	03692S	00883E	MP 0279	-88.232498	29.283047
	177244094204		A006	ST01BP00	MP283	01284/01	21-APR-2010	15650	01317N	03993W	MP 0283	-88.237500	29.269383
	305 143		E/COM		G26168	24-JUN-2010	28-JUL-2010	14767	01190S	04692E	MP 0279	-88.244653	29.276450
	608154014900		001	ST00BP00	M0827	02451/01	01-AUG-2007	21865	02417S	06447E	MO 0826	-88.001182	30.161408
	50 101		E/COM		G26176	29-NOV-2007	29-JUL-2009	21864	02469S	06418E	MO 0826	-88.001092	30.161552
	608154013800		001	ST00BP00	WILD	00078/01	30-MAY-2006	15500	06172N	06559E	MO 0946	-88.601244	30.044708
	70 122		E/PA		G26181	24-JUN-2006	02-JUL-2006	15495	06110N	06284E	MO 0946	-88.600378	30.044890

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608154014500		A001	ST00BP00	M01002	02813/01	11-MAY-2007	2790	04932S 07741E	MO 1002	-88.003587	29.994033
	84 96		E/PA		G26183	15-MAY-2007	17-JUL-2011	2740	04679S 07857W	MO 1002	-88.004344	29.993332
	608154014600		A002	ST00BP00	M01002	02813/01	19-MAY-2007	3163	04940S 07741E	MO 1002	-88.003587	29.994053
	84 96		E/ST		G26183	23-MAY-2007	23-MAY-2007	1994	05522S 05775E	MO 1002	-87.997394	29.995703
	608154014601		A002	ST00BP01	M01002	02813/01	23-MAY-2007	2337	04940S 07741E	MO 1002	-88.003587	29.994053
	84 96		E/ST		G26183	23-MAY-2007	24-MAY-2007	1689	05297S 06508E	MO 1002	-87.999704	29.995065
	608154014602		A002	ST00BP02	M01002	02813/01	24-MAY-2007	4750	04940S 07741E	MO 1002	-88.003587	29.994053
	84 96		E/PA		G26183	26-MAY-2007	17-JUL-2011	2642	05896S 04383E	MO 1002	-87.993005	29.996764
	608154014700		A001	ST00BP00	M01003	02813/01	19-JUN-2007	3940	04235N 00493W	MO 1003	-87.977751	30.012582
	70 109		E/PA		G26184	23-JUN-2007	15-JUL-2011	2468	06785N 01229W	MO 1003	-87.975359	30.005585
	608154014800		A002	ST00BP00	M01003	02813/01	27-JUN-2007	1220	04227N 00493W	MO 1003	-87.977751	30.012603
	70 109		E/ST		G26184	28-JUN-2007	28-JUN-2007	1214	04173N 00524W	MO 1003	-87.977657	30.012752
	608154014801		A002	ST00BP01	M01003	02813/01	28-JUN-2007	5086	04227N 00493W	MO 1003	-87.977751	30.012603
	70 109		E/PA		G26184	03-JUL-2007	15-JUL-2011	2558	01521N 02710W	MO 1003	-87.970819	30.020097
	608164044100		A001	ST00BP00	VK077	02740/01	06-JUN-2005	3358	03782N 07350W	VK 0077	-88.055288	29.926089
	108 95		E/PA		G26189	14-JUN-2005	06-JUN-2009	3300	03797N 06838W	VK 0077	-88.056905	29.926035
	608164043900		001	ST00BP00	WILD	00560/01	11-MAY-2005	3000	05878N 03577E	VK 0080	-87.889682	29.921545
	107 95		E/ST		G26191	17-MAY-2005	22-MAY-2005	3000	05885N 03591E	VK 0080	-87.889727	29.921526
	608164043901		001	ST01BP00	WILD	00560/01	22-MAY-2005	3890	05878N 03577E	VK 0080	-87.889682	29.921545
	108 95		E/PA		G26191	24-MAY-2005	26-MAY-2005	2808	07159N 04926E	VK 0080	-87.893909	29.917995
	608164044500		001	ST00BP00	WILD	00560/01	07-JUL-2006	2183	00814N 03544W	VK 0256	-87.915747	29.761013
	128 130		E/PA		G26195	14-JUL-2006	20-JUL-2006	2150	00542N 03517W	VK 0256	-87.915838	29.761761
	608164044000		A001	ST00BP00	VK432	02740/01	27-MAY-2005	3425	01757N 06499E	VK 0432	-87.895903	29.584265
	130 94		E/PA		G26198	01-JUN-2005	06-JUN-2009	3185	02656N 06076E	VK 0432	-87.894552	29.581802
	608164044300		001	ST00BP00	WILD	03165/01	05-NOV-2005	7101	07350S 04101E	VK 0992	-88.477982	28.994132
	2272 86		E/PA		G26205	24-NOV-2005	04-DEC-2005	7100	07333S 04034E	VK 0992	-88.477774	28.994088
	608104012800		001	ST00BP00	WILD	01284/02	20-FEB-2005	10650	00379S 04674W	EW 0784	-90.259552	28.171165
	453 82		E/PA		G26217	19-MAR-2005	26-MAR-2005	10349	01537S 04105W	EW 0784	-90.261235	28.174383
	608104013100		001	ST00BP00	EW914	02701/02	13-APR-2005	7000	02102N 03801E	EW 0915	-90.288201	28.077796
	1002 79		E/PA		G26223	05-MAY-2005	08-MAY-2005	7000	02147N 03796E	EW 0915	-90.288189	28.077672
	608104012900		SS001	ST00BP00	EW947	02375/02	19-DEC-2004	17368	07618S 06380W	EW 0948	-90.847003	28.027306
	730 80		E/ST		G26226	08-MAR-2005	13-MAR-2005	16500	05156S 05538W	EW 0948	-90.849745	28.020577
	608104012901		SS001	ST01BP00	EW947	02375/02	13-MAR-2005	13877	07618S 06380W	EW 0948	-90.847003	28.027306
	730 80		E/ST		G26226	22-MAR-2005	23-MAR-2005	13855	07906N 06454W	EW 0948	-90.846755	28.028173

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608104012902		SS001	ST02BP00	EW947	02375/02	23-MAR-2005	14200	07618S	06380W	EW 0948	-90.847003		28.027306	
	730	80	D/PA		G26226	30-MAR-2005	22-MAR-2011	14050	07044S	06446W	EW 0948	-90.846829		28.025725	
	608104013000		SS001	ST00BP00	WILD	02375/02	16-FEB-2005	14563	02247S	02301E	EW 0906	-90.726060		28.054152	
	517	78	E/PA		G26227	29-MAR-2005	09-APR-2005	12734	01868N	06158E	EW 0950	-90.738249		28.043036	
	608105010100		001	ST00BP00	WILD	02782/01	01-MAY-2007	11683	06504N	01025W	EW 0964	-90.078443		28.017829	
	1732	74	E/PA		G26228	29-MAY-2007	29-OCT-2016	10395	07050N	05080W	EW 0964	-90.065926		28.016063	
	608104013300		001	ST00BP00	EW989	01284/02	09-MAY-2005	13034	05412N	02634W	EW 0989	-91.006523		27.993872	
	523	88	E/ST		G26229	12-JUN-2005	15-JUN-2005	12008	06889N	04556W	EW 0989	-91.000644		27.989724	
	608104013301		001	ST01BP00	EW989	01284/02	15-JUN-2005	16230	05412N	02634W	EW 0989	-91.006523		27.993872	
	523	88	D/ST		G26229	01-JUL-2005	14-JUL-2005	14377	07907S	05982W	EW 0989	-90.996280		27.986790	
	608104013302		001	ST02BP00	EW989	01284/02	14-JUL-2005	15090	05412N	02634W	EW 0989	-91.006523		27.993872	
	523	88	D/PA		G26229	15-JUL-2005	12-JUN-2022	13646	07216N	05420W	EW 0989	-90.997983		27.988787	
	608104013200		001	ST00BP00	WILD	01364/02	19-FEB-2005	11216	02721N	07236E	EW 0990	-90.938820		28.000275	
	550	88	E/PA		G26230	10-MAR-2005	15-MAR-2005	9182	04784N	02089E	EW 0990	-90.922982		27.994364	
	608104013400		001	ST00BP00	WILD	00730/02	20-FEB-2006	2458	02041S	00707W	EW 0995	-90.718587		27.966329	
	855	73	E/PA		G26233	22-FEB-2006	25-FEB-2006	2458	02035S	00715W	EW 0995	-90.718562		27.966311	
	608104013500		002	ST00BP00	WILD	00730/02	27-FEB-2006	7043	01630S	00538W	EW 0995	-90.719135		27.965206	
	860	73	E/PA		G26233	31-MAR-2006	11-APR-2006	6960	02215S	00774W	EW 0995	-90.718370		27.966804	
	608174131000		001	ST00BP00	WILD	02782/01	01-OCT-2015	17775	07555S	04242W	MC 0035	-88.253158		28.953407	
	3532	84	E/PA		G26234	15-NOV-2015	27-NOV-2015	17775	07530S	04253W	MC 0035	-88.253122		28.953339	
	177224019001		A008	ST01BP00	SP083	02628/01	16-DEC-2007	12721	04047N	05022E	SP 0083	-89.242269		28.783462	
	467	111	D/ST		G26241	02-JAN-2008	05-JAN-2008	9975	03381N	06141E	MC 0191	-89.223072		28.780112	
	177224019003		A008	ST02BP01	SP083	02628/01	08-JAN-2008	8677	04047N	05022E	SP 0083	-89.242269		28.783462	
	467	111	D/PA		G26241	12-JAN-2008	14-MAY-2022	4803	03024N	06528E	MC 0191	-89.224300		28.781074	
	177224019401		A009	ST01BP00	SP083	02628/01	07-MAR-2007	15010	04060N	05016E	SP 0083	-89.242251		28.783423	
	467	110	D/PA		G26241	01-APR-2007	14-MAY-2022	11087	07225S	06358E	MC 0191	-89.223444		28.765713	
	177224023400		A018	ST00BP00	SP083	02628/01		8267	04054N	05019E	SP 0083	-89.242260		28.783443	
	467	111	D/CNL		G26241		24-AUG-2009	4800	02940N	06672E	MC 0191	-89.224755		28.781298	
	177224023700		A019	ST00BP00	SP083	02628/01	29-SEP-2008	9997	04057N	05007E	SP 0083	-89.242222		28.783434	
	467	111	D/ST		G26241	30-DEC-2008	31-DEC-2008	4982	07505N	06982E	MC 0191	-89.225455		28.768733	
	177224023701		A019	ST00BP01	SP083	02628/01	31-DEC-2008	15095	04057N	05007E	SP 0083	-89.242222		28.783434	
	467	111	D/PA		G26241	04-JAN-2009	13-MAY-2022	6694	04900S	03627E	MC 0191	-89.214787		28.759459	
	608174116700		001	ST00BP00	WILD	02714/01		16196	02625N	09823E	MC 0360	-89.576273		28.601683	
	390	64	E/CNL		G26247		25-MAY-2010	11100	03372S	03856W	MC 0360	-89.582340		28.574501	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174120500		001	ST00BP00	MC392	00689/01	02-MAR-2012	26605	04185N	03486E	MC 0391	-88.026333		28.617993	
	7160	75	E/ST		G26252	16-JUL-2012	05-AUG-2012	25814	06608N	04512E	MC 0391	-88.029468		28.611302	
	608174120501		001	ST01BP00	MC392	00689/01	05-AUG-2012	28116	04185N	03486E	MC 0391	-88.026333		28.617993	
	7160	75	E/PA		G26252	19-NOV-2012	15-AUG-2018	26855	00909N	01798E	MC 0391	-88.021158		28.627045	
	608174134000		AW001	ST00BP00	MC392	00689/01	05-JUN-2016	25237	03851N	03363E	MC 0391	-88.025959		28.618914	
	7166	102	E/ST		G26252	24-AUG-2017	28-AUG-2019	24800	04344N	00659E	MC 0391	-88.017516		28.617622	
	608174134001		AW001	ST00BP01	MC392	00689/01	28-AUG-2019	25107	03851N	03363E	MC 0391	-88.025959		28.618914	
	7166	102	E/COM		G26252	28-AUG-2019	14-SEP-2019	24684	04345N	00718E	MC 0391	-88.017701		28.617618	
	608174148700		AW003	ST00BP00	MC392	00689/01	09-SEP-2023	#####	03908N	03400E	MC 0391	-88.026074		28.618756	
	7164	102	E/TA		G26252	25-JUN-2024	11-JUL-2024	#####	#####		#####	#####		#####	
	608174145800		AW004	ST00BP00	MC392	00689/01		#####	03765N	03562E	MC 0391	-88.026582		28.619145	
	7163	44	E/APD		G26252		11-AUG-2021	#####	#####		#####	#####		#####	
	608174142300		AW005	ST00BP00	MC392	00689/01	28-MAR-2020	25442	03965N	03426E	MC 0391	-88.026152		28.618598	
	7163	102	E/COM		G26252	01-NOV-2020	24-NOV-2020	25102	05400N	02517E	MC 0391	-88.023280		28.614672	
	608174134200		AW006	ST00BP00	MC392	00689/01	04-JUN-2016	25570	03833N	03604E	MC 0391	-88.026711		28.618957	
	7166	102	E/COM		G26252	15-NOV-2019	07-DEC-2019	25277	06029N	04205E	MC 0391	-88.028528		28.612903	
	608174142500		IW001	ST00BP00	MC392	00689/01	31-MAR-2020	27332	04718S	00858E	MC 0391	-88.017957		28.598972	
	7184	102	E/COM		G26252	29-JUN-2021	19-JUL-2021	25769	07771S	03980E	MC 0391	-88.027770		28.607296	
	608174139600		IW002	ST00BP00	MC392	00689/01	07-NOV-2018	8743	04792S	00995E	MC 0391	-88.018388		28.599171	
	7187	102	E/PA		G26252	09-NOV-2018	09-NOV-2018	8743	04773S	00962E	MC 0391	-88.018284		28.599120	
	608174145500		IW003	ST00BP00	MC392	00689/01	30-JUL-2021	26712	04582S	00899E	MC 0391	-88.018080		28.598595	
	7186	102	D/COM		G26252	07-JAN-2022	15-MAR-2022	26222	07651S	01264E	MC 0391	-88.019300		28.607030	
	608174117200		001	ST00BP00	MC392	00689/01	01-SEP-2009	25078	03974N	05054W	MC 0392	-87.999715		28.618771	
	7217	75	E/ST		G26253	21-DEC-2009	29-DEC-2009	25077	03982N	05024W	MC 0392	-87.999809		28.618749	
	608174117201		001	ST01BP00	MC392	00689/01	29-DEC-2009	26828	03974N	05054W	MC 0392	-87.999715		28.618771	
	7217	75	E/ST		G26253	29-JAN-2010	17-FEB-2010	25949	06264N	06118W	MC 0392	-87.996342		28.612497	
	608174117202		001	ST02BP00	MC392	00689/01	17-FEB-2010	27545	03974N	05054W	MC 0392	-87.999715		28.618771	
	7217	75	E/ST		G26253	21-FEB-2010	02-MAR-2010	25959	07123N	05975W	MC 0392	-87.996764		28.610131	
	608174117203		001	ST02BP01	MC392	00689/01	02-MAR-2010	29586	03974N	05054W	MC 0392	-87.999715		28.618771	
	7217	75	E/PA		G26253	12-MAR-2010	09-MAY-2022	26827	06941S	05966W	MC 0392	-87.996745		28.605245	
	608174136100		AC001	ST00BP00	MC392	00689/01	02-SEP-2017	25707	01954N	06117W	MC 0392	-87.996455		28.624353	
	7222	102	E/COM		G26253	06-NOV-2017	03-FEB-2021	25459	00527N	05418W	MC 0392	-87.998670		28.628262	
	608174136101		AC001	ST00BP01	MC392	00689/01		#####	01954N	06117W	MC 0392	-87.996455		28.624353	
	7222	102	E/CNL		G26253		02-DEC-2019	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174144500		AC002	ST00BP00	MC392	00689/01	25-JUL-2021	26165	01931N	05922W	MC 0392	-87.997064	28.624412
	7220	102	E/COM		G26253	22-OCT-2021	14-NOV-2021	25300	04916N	02839W	MC 0392	-88.006597	28.616130
	608174142400		AC003	ST00BP00	MC392	00689/01	26-MAR-2020	26517	02024N	06132W	MC 0392	-87.996408	28.624160
	7222	102	E/COM		G26253	19-MAR-2021	06-APR-2021	25396	01557N	04751E	MC 0392	-87.980964	28.625558
	608174133900		AC006	ST00BP00	MC392	00689/01	30-MAY-2016	25382	02050N	05894W	MC 0392	-87.997148	28.624084
	7220	102	E/COM		G26253	14-FEB-2019	18-MAR-2019	24977	04248N	04861W	MC 0392	-88.000312	28.618014
	608174133400		AE001	ST00BP00	MC392	00689/01	14-MAY-2016	26610	02940N	05716E	MC 0392	-87.983937	28.621732
	7257	102	E/ST		G26253	21-MAY-2017	16-DEC-2018	25766	03111N	01779E	MC 0392	-87.971660	28.621349
	608174133401		AE001	ST00BP01	MC392	00689/01	16-DEC-2018	26247	02940N	05716E	MC 0392	-87.983937	28.621732
	7257	102	E/ST		G26253	16-DEC-2018	19-MAY-2020	25406	03142N	01819E	MC 0392	-87.971785	28.621263
	608174133402		AE001	ST00BP02	MC392	00689/01	19-MAY-2020	26244	02940N	05716E	MC 0392	-87.983937	28.621732
	7257	102	E/COM		G26253	09-JUN-2020	28-JUN-2020	25413	03378N	01829E	MC 0392	-87.971808	28.620614
	608174133500		AE005	ST00BP00	MC392	00689/01	16-MAY-2016	27012	03073N	05702E	MC 0392	-87.983890	28.621366
	7258	102	E/ST		G26253	24-DEC-2017	13-JAN-2020	25951	05795N	03290E	MC 0392	-87.976301	28.613932
	608174133501		AE005	ST01BP00	MC392	00689/01	13-JAN-2020	26120	03073N	05702E	MC 0392	-87.983890	28.621366
	7258	102	E/COM		G26253	14-FEB-2020	18-MAR-2020	25775	04311N	05501E	MC 0392	-87.983232	28.617965
	608174133600		AE006	ST00BP00	MC392	00689/01	17-MAY-2016	25792	03070N	05921E	MC 0392	-87.984573	28.621369
	7255	102	E/ST		G26253	26-JUN-2017	28-JUL-2019	25578	04142N	07659E	MC 0392	-87.989964	28.618381
	608174133601		AE006	ST00BP01	MC392	00689/01	28-JUL-2019	25761	03070N	05921E	MC 0392	-87.984573	28.621369
	7255	102	E/COM		G26253	28-JUL-2019	17-AUG-2019	25547	04142N	07656E	MC 0392	-87.989955	28.618380
	608174148400		AW002	ST00BP00	MC392	00689/01	14-JUN-2023	#####	03737N	03488E	MC 0391	-88.026353	28.619226
	7162	102	E/TA		G26253	20-AUG-2023	31-AUG-2023	#####	#####	#####	#####	#####	#####
	608174146300		IE001	ST00BP00	MC392	00689/01	18-APR-2022	28106	07382N	04358E	MC 0392	-87.979592	28.609543
	7274	102	E/ST		G26253	01-NOV-2022	01-NOV-2022	26604	07545S	06412W	MC 0392	-87.995371	28.606916
	608174146301		IE001	ST00BP01	MC392	00689/01	01-NOV-2022	27957	07382N	04358E	MC 0392	-87.979592	28.609543
	7274	102	E/COM		G26253	10-NOV-2022	30-NOV-2022	26494	07572S	06518W	MC 0392	-87.995042	28.606993
	608174139700		IE003	ST00BP00	MC392	00689/01	02-NOV-2018	23160	07438N	04490E	MC 0392	-87.980000	28.609387
	7272	102	E/ST		G26253	30-NOV-2018	28-JUL-2020	22371	07752S	07099E	MC 0392	-87.988115	28.607538
	608174139701		IE003	ST00BP01	MC392	00689/01	28-JUL-2020	25956	07438N	04490E	MC 0392	-87.980000	28.609387
	7272	102	E/ST		G26253	22-SEP-2020	19-SEP-2020	24597	07090S	07163W	MC 0392	-87.993019	28.605682
	608174139702		IE003	ST00BP02	MC392	00689/01	22-SEP-2020	28693	07438N	04490E	MC 0392	-87.980000	28.609387
	7272	102	E/COM		G26253	02-NOV-2020	18-SEP-2020	26864	06560S	06098W	MC 0392	-87.996325	28.604198
	608174139300		IE004	ST00BP00	MC392	00689/01	30-OCT-2018	8750	07228N	04532E	MC 0392	-87.980138	28.609962
	7273	102	E/PA		G26253	30-OCT-2018	31-OCT-2018	8750	07253N	04506E	MC 0392	-87.980055	28.609893

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174125300		001	ST00BP00	MC393	00689/01	09-JAN-2013	26385	05454N	04788E	MC 0393	-87.931599	28.615184
	7371	75	E/ST		G26254	17-MAY-2013	19-JUN-2013	25146	05471N	01318E	MC 0393	-87.920784	28.615212
	608174125301		001	ST01BP00	MC393	00689/01	19-JUN-2013	24156	05454N	04788E	MC 0393	-87.931599	28.615184
	7375	75	E/ST		G26254	03-JUL-2013	29-JUL-2013	23392	05814N	06641E	MC 0393	-87.937369	28.614156
	608174125302		001	ST01BP01	MC393	00689/01	29-JUL-2013	27623	05454N	04788E	MC 0393	-87.931599	28.615184
	7375	75	E/PA		G26254	10-SEP-2013	15-OCT-2013	26338	06188N	06256W	MC 0393	-87.946535	28.613062
	608174133300		VX002	ST00BP00	MC393	00689/01	07-MAY-2016	24904	05718N	00865E	MC 0393	-87.919364	28.614542
	7404	102	E/COM		G26254	26-APR-2019	20-MAY-2019	24755	05831N	01970E	MC 0393	-87.922808	28.614209
	608174107100		001	ST00BP00	WILD	02528/01	30-JUL-2005	8118	05851S	05301W	MC 0413	-89.133155	28.545564
	1751	86	E/ST		G26257	21-AUG-2005	08-DEC-2005	8112	05835S	05071W	MC 0413	-89.133871	28.545508
	608174107101		001	ST00BP01	WILD	02528/01	09-DEC-2005	7363	05851S	05301W	MC 0413	-89.133155	28.545564
	1750	86	D/ST		G26257	11-DEC-2005	24-DEC-2005	7357	05891S	05277W	MC 0413	-89.133232	28.545672
	608174107102		001	ST00BP02	WILD	02528/01	27-DEC-2005	15502	05851S	05301W	MC 0413	-89.133155	28.545564
	1750	86	D/PA		G26257	18-JAN-2006	03-FEB-2006	15000	07826S	06811W	MC 0413	-89.128561	28.551067
	608174106100		001	ST00BP00	MC506	01284/01	27-DEC-2004	19078	01214S	04297E	MC 0506	-88.865335	28.449614
	3682	78	E/ST		G26261	24-JAN-2005	01-FEB-2005	19076	01247S	04211E	MC 0506	-88.865071	28.449709
	608174106101		SS001	ST01BP00	MC506	01284/01	01-FEB-2005	19800	01214S	04297E	MC 0506	-88.865335	28.449614
	3682	78	E/PA		G26261	06-FEB-2005	20-DEC-2018	18606	02435S	01037E	MC 0506	-88.855252	28.453111
	608174114200		001	ST00BP00	WILD	02528/01	15-NOV-2009	24195	03046N	01490W	MC 0540	-89.389078	28.429707
	2036	92	E/PA		G26265	24-MAY-2010	14-FEB-2013	23638	05308N	03688W	MC 0540	-89.382103	28.423610
	608174105900		001	ST00BP00	WILD	02375/01	08-DEC-2004	13285	07836S	02395E	MC 0618	-89.841687	28.320268
	1053	78	E/PA		G26268	21-JAN-2005	01-FEB-2005	13270	07845S	02397E	MC 0618	-89.841695	28.320292
	608174106500		001	ST00BP00	WILD	03165/01	25-NOV-2005	12634	02541N	02041W	MC 0804	-89.381569	28.169850
	3456	86	E/PA		G26274	20-DEC-2005	24-DEC-2005	12533	03165N	02151W	MC 0804	-89.381187	28.168141
	608174106600		SS001	ST00BP00	MC961	02528/01	16-MAY-2005	18607	01601S	05684W	MC 0961	-88.139530	28.022899
	7927	72	E/ST		G26281	03-JUN-2005	14-JUN-2005	17500	04260S	05655W	MC 0961	-88.139697	28.030213
	608174106601		SS001	ST01BP00	MC961	02528/01	15-JUN-2005	16070	01601S	05684W	MC 0961	-88.139530	28.022899
	7925	72	E/PA		G26281	17-JUN-2005	02-APR-2014	16000	02091S	05715W	MC 0961	-88.139449	28.024249
	608114060000		001	ST00BP00	WILD	02528/02	01-SEP-2012	7235	02191N	05359W	GC 0036	-90.165090	27.944395
	1910	92	E/PA		G26287	21-SEP-2012	09-OCT-2012	7235	02209N	05334W	GC 0036	-90.165168	27.944348
	608114060200		002	ST00BP00	WILD	02528/02	02-OCT-2012	16400	02339N	05487W	GC 0036	-90.164703	27.943980
	1938	92	E/ST		G26287	14-NOV-2012	06-DEC-2012	16399	02353N	05515W	GC 0036	-90.164617	27.943939
	608114060201		002	ST00BP01	WILD	02528/02	06-DEC-2012	23227	02339N	05487W	GC 0036	-90.164703	27.943980
	1938	92	E/PA		G26287	08-JAN-2013	18-JAN-2013	23191	02849N	05534W	GC 0036	-90.164596	27.942575

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114049900		001	ST00BP00	WILD	02421/02		22000	01740S	05604W	GC 0059	-91.195462	27.885436
	889	86	E/CNL		G26289		02-JUL-2009	22000	01740S	05604W	GC 0059	-91.195462	27.885436
	608114046100		001	ST00BP00	GC082	01284/02	16-FEB-2006	11980	07294N	06154W	GC 0082	-90.066154	27.884735
	2435	78	E/PA		G26292	18-MAR-2006	10-SEP-2014	11977	07251N	06164W	GC 0082	-90.066121	27.884854
	608114047500		002	ST00BP00	GC082	01284/02	04-APR-2006	3899	07248N	05958W	GC 0082	-90.066756	27.884875
	2435	78	E/PA		G26292	05-APR-2006	08-MAY-2006	3899	07277N	05968W	GC 0082	-90.066729	27.884795
	608114047800		003	ST00BP00	GC082	01284/02	09-MAY-2006	6896	07092N	06152W	GC 0082	-90.066146	27.885290
	2417	78	D/ST		G26292	02-JUN-2006	14-JUN-2006	6760	07071N	05550W	GC 0082	-90.068005	27.885386
	608114047801		003	ST00BP01	GC082	01284/02	14-JUN-2006	12225	07092N	06152W	GC 0082	-90.066146	27.885290
	2417	78	D/PA		G26292	15-FEB-2007	25-APR-2017	11380	06836N	02909W	GC 0082	-90.076156	27.886208
	608114049400		004	ST00BP00	GC082	01284/02	22-JUL-2007	14435	07038N	07311E	GC 0082	-90.058791	27.885282
	2380	78	E/PA		G26292	27-DEC-2007	01-MAY-2017	14085	06800N	07692E	GC 0082	-90.059951	27.885961
	608114044300		001	ST00BP00	GC282	02899/02	26-MAY-2005	18140	01952N	07759W	GC 0282	-91.045024	27.698937
	2346	82	E/ST		G26302	24-JUL-2005	30-JUL-2005	15984	04557S	05820E	GC 0238	-91.037716	27.716738
	608114044301		001	ST01BP00	GC282	02899/02	30-JUL-2005	16646	01952N	07759W	GC 0282	-91.045024	27.698937
	2346	82	E/ST		G26302	08-AUG-2005	16-AUG-2005	13778	03859S	03879E	GC 0238	-91.031753	27.714734
	608114044302		001	ST02BP00	GC282	02899/02	16-AUG-2005	16572	01952N	07759W	GC 0282	-91.045024	27.698937
	2346	82	E/ST		G26302	19-AUG-2005	22-AUG-2005	13979	03610S	04149E	GC 0238	-91.032601	27.714060
	608114044303		001	ST03BP00	GC282	02899/02	22-AUG-2005	16710	01952N	07759W	GC 0282	-91.045024	27.698937
	2350	82	E/ST		G26302	24-AUG-2005	07-SEP-2005	14249	03568S	04317E	GC 0238	-91.033121	27.713952
	608114044304		SS001	ST03BP01	GC282	02899/02	07-SEP-2005	16730	01952N	07759W	GC 0282	-91.045024	27.698937
	2346	82	E/COM		G26302	10-SEP-2005	22-MAY-2011	14230	03647S	04344E	GC 0238	-91.033201	27.714170
	608114058500		001	ST00BP00	WILD	00687/02		28800	04212S	00699W	GC 0327	-91.019161	27.628378
	2810	84	E/CNL		G26305		10-APR-2013	28800	04308S	00674W	GC 0327	-91.019235	27.628644
	608114045800		001	ST00BP00	GC468	00059/02	23-NOV-2005	23887	01191S	06825E	GC 0468	-90.556488	27.481989
	3497	86	D/ST		G26313	24-JAN-2006	31-JAN-2006	23885	01237S	06903E	GC 0468	-90.556727	27.482122
	608114045801		001	ST00BP01	GC468	00059/02	31-JAN-2006	32448	01191S	06825E	GC 0468	-90.556488	27.481989
	3440	86	D/ST		G26313	24-JUN-2006	22-SEP-2006	32419	00875S	06912E	GC 0468	-90.556775	27.481127
	608114045802		001	ST01BP00	GC468	00059/02	15-SEP-2006	29950	01191S	06825E	GC 0468	-90.556488	27.481989
	3497	86	D/ST		G26313	13-NOV-2006	24-NOV-2006	29275	02870S	04820E	GC 0468	-90.550204	27.486498
	608114045803		001	ST02BP00	GC468	00059/02	24-NOV-2006	29634	01191S	06825E	GC 0468	-90.556488	27.481989
	3497	86	D/ST		G26313	27-NOV-2006	24-NOV-2006	29036	02506S	04850E	GC 0468	-90.550320	27.485499
	608114045804		001	ST03BP00	GC468	00059/02	30-NOV-2006	30634	01191S	06825E	GC 0468	-90.556488	27.481989
	3497	86	D/PA		G26313	15-DEC-2006	28-JAN-2020	29891	03295S	05105E	GC 0468	-90.551057	27.487680

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114049100		002	ST00BP00	GC468	00059/02	06-JAN-2007	22549	06967S 04379W	GC 0468	-90.570429	27.498120
	3400	86	E/ST		G26313	08-FEB-2007	14-MAR-2007	22549	06962S 04386W	GC 0468	-90.570410	27.498106
	608114049101		002	ST01BP00	GC468	00059/02	25-MAR-2007	22726	06967S 04379W	GC 0468	-90.570429	27.498120
	3400	86	E/ST		G26313	22-APR-2007	20-MAY-2007	22680	07411S 03871W	GC 0468	-90.571969	27.499370
	608114049102		002	ST02BP00	GC468	00059/02	21-MAY-2007	27876	06967S 04379W	GC 0468	-90.570429	27.498120
	3400	86	E/ST		G26313	29-NOV-2007	09-JAN-2008	27850	07236S 04073W	GC 0468	-90.571359	27.498877
	608114049103		002	ST02BP01	GC468	00059/02	09-JAN-2008	32924	06967S 04379W	GC 0468	-90.570429	27.498120
	3400	86	E/ST		G26313	17-MAR-2008	07-APR-2008	32882	06940S 04095W	GC 0468	-90.571307	27.498062
	608114049104		002	ST03BP00	GC468	00059/02	07-APR-2008	33362	06967S 04379W	GC 0468	-90.570429	27.498120
	3400	86	E/PA		G26313	26-MAY-2008	16-JAN-2020	31812	03650S 07797W	GC 0468	-90.560094	27.488816
	608114077300		BP001	ST00BP00	GC468	00059/02	02-OCT-2023	#####	05638S 04691E	GC 0468	-90.549639	27.494101
	3463	106	E/ST		G26313	31-OCT-2023	04-NOV-2023	#####	#####	#####	#####	#####
	608114077301		BP001	ST00BP01	GC468	00059/02	04-NOV-2023	#####	05638S 04691E	GC 0468	-90.549639	27.494101
	3463	106	E/ST		G26313	08-DEC-2023	16-DEC-2023	#####	#####	#####	#####	#####
	608114077302		BP001	ST00BP02	GC468	00059/02	16-DEC-2023	#####	05638S 04691E	GC 0468	-90.549639	27.494101
	3463	106	E/ST		G26313	30-DEC-2023	31-JAN-2024	#####	#####	#####	#####	#####
	608114077303		BP001	ST01BP00	GC468	00059/02	02-FEB-2024	#####	05638S 04691E	GC 0468	-90.549639	27.494101
	3463	106	E/ST		G26313	02-MAR-2024	05-MAR-2024	#####	#####	#####	#####	#####
	608114077304		BP001	ST02BP00	GC468	00059/02	08-MAR-2024	#####	05638S 04691E	GC 0468	-90.549639	27.494101
	3463	106	E/COM		G26313	11-MAR-2024	04-APR-2025	#####	#####	#####	#####	#####
	608114069200		SA001	ST00BP00	GC468	00059/02	03-OCT-2017	32420	00848N 07590E	GC 0512	-90.558970	27.476426
	3544	82	D/COM		G26313	23-DEC-2017	23-MAR-2018	31476	01058S 04369W	GC 0468	-90.570818	27.481875
	608114070101		SA003	ST01BP00	GC468	00059/02	10-JUN-2018	31426	00660N 07446E	GC 0512	-90.558515	27.476935
	3544	82	D/COM		G26313	11-AUG-2018	13-DEC-2018	31345	00678S 07417E	GC 0468	-90.558345	27.480613
	608114070900		WI002	ST00BP00	GC468	00059/02	26-DEC-2018	32667	06968S 04686E	GC 0468	-90.549543	27.497757
	3449	82	D/ST		G26313	06-APR-2019	10-MAY-2019	32308	05927S 02206E	GC 0468	-90.541962	27.494759
	608114070901		WI002	ST00BP01	GC468	00059/02	10-MAY-2019	32888	06968S 04686E	GC 0468	-90.549543	27.497757
	3449	82	D/COM		G26313	02-JUN-2019	31-AUG-2019	32519	05780S 02228E	GC 0468	-90.542038	27.494356
	608114044000		001	ST00BP00	GC468	00059/02	14-MAR-2005	8779	03537N 07075W	GC 0512	-90.562755	27.469096
	3557	91	E/ST		G26315	23-MAR-2005	28-MAR-2005	8778	03546N 06996W	GC 0512	-90.563000	27.469077
	608114044001		001	ST00BP01	GC468	00059/02	28-MAR-2005	29672	03537N 07075W	GC 0512	-90.562755	27.469096
	3557	91	E/ST		G26315	07-AUG-2005	07-AUG-2005	29668	03613N 06898W	GC 0512	-90.563305	27.468898
	608114044002		001	ST00BP02	GC468	00059/02	07-AUG-2005	34189	03537N 07075W	GC 0512	-90.562755	27.469096
	3557	91	E/ST		G26315	11-DEC-2005	18-DEC-2005	34158	03787N 06766W	GC 0512	-90.563724	27.468426

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114044003		001	ST01BP00	GC468	00059/02	18-DEC-2005	32986	03537N 07075W	GC 0512	-90.562755	27.469096
	3557	91	E/PA		G26315	17-FEB-2006	17-FEB-2022	32061	07791S 07024W	GC 0512	-90.563185	27.456694
	608114055900		002	ST00BP00	GC468	00059/02	09-OCT-2009	33227	06859S 02002W	GC 0512	-90.578719	27.454402
	3612	84	E/ST		G26315	26-FEB-2010	11-MAR-2010	32388	03088S 00685W	GC 0512	-90.583004	27.444105
	608114055901		002	ST01BP00	GC468	00059/02	11-MAR-2010	31010	06859S 02002W	GC 0512	-90.578719	27.454402
	3612	84	E/PA		G26315	14-MAR-2010	26-MAR-2010	30470	04382S 01209W	GC 0512	-90.581312	27.447634
	608114065500		SA002	ST00BP00	GC468	00059/02	22-DEC-2015	31346	00843N 07445E	GC 0512	-90.558523	27.476431
	3535	83	D/COM		G26315	02-MAY-2017	22-SEP-2017	31306	00805N 06967E	GC 0512	-90.557048	27.476511
	608114070100		SA003	ST00BP00	GC468	00059/02	01-APR-2018	30908	00660N 07446E	GC 0512	-90.558515	27.476935
	3536	82	D/ST		G26315	22-MAY-2018	10-JUN-2018	30090	00469N 03650E	GC 0512	-90.546804	27.477254
	608114068200		SB001	ST00BP00	GC468	00059/02	05-APR-2017	21325	04758N 06109W	GC 0512	-90.565806	27.465791
	3580	83	D/ST		G26315	27-APR-2017	06-MAY-2017	21276	04277N 06098W	GC 0512	-90.565811	27.467114
	608114068201		SB001	ST00BP01	GC468	00059/02	06-MAY-2017	30418	04758N 06109W	GC 0512	-90.565806	27.465791
	3580	83	D/COM		G26315	03-JUN-2017	02-SEP-2017	30139	02377N 06145W	GC 0512	-90.565552	27.472337
	608114065600		SB002	ST00BP00	GC468	00059/02	26-DEC-2015	32147	04943N 05958W	GC 0512	-90.566283	27.465291
	3581	83	D/COM		G26315	10-JUL-2016	31-MAR-2017	31415	07550S 06121W	GC 0512	-90.565983	27.456080
	608114069700		SB003	ST00BP00	GC468	00059/02	11-FEB-2018	32550	04905N 06135W	GC 0512	-90.565735	27.465386
	3580	83	D/COM		G26315	16-APR-2018	27-AUG-2018	31574	05798N 05546E	GC 0512	-90.552971	27.462706
	608114072400		SB004	ST00BP00	GC468	00059/02	04-OCT-2019	31613	04880N 05913W	GC 0512	-90.566418	27.465466
	3580	83	E/COM		G26315	14-DEC-2019	18-FEB-2020	31497	05047N 04197W	GC 0512	-90.571715	27.465099
	608114053100		001	ST00BP00	WILD	02815/02	22-APR-2009	8303	07811S 07045W	GC 0593	-90.906525	27.375190
	4397	78	E/PA		G26323	30-APR-2009	03-MAY-2009	8303	07840S 07043W	GC 0593	-90.906530	27.375270
	608184005901		001	ST01BP00	WILD	00981/01	29-MAY-2006	19856	04869N 07446E	AT 0140	-89.550031	27.811918
	3739	94	E/ST		G26363	28-JUN-2006	14-JUL-2006	18000	00275S 04356E	AT 0096	-89.540807	27.826235
	608124004800		001	ST00BP00	WR969	02748/02	10-MAY-2011	27400	04935N 00588E	WR 0969	-91.871123	25.999996
	7755	92	E/PA		G26419	20-SEP-2011	21-OCT-2011	27391	04830N 00660E	WR 0969	-91.871337	26.000286
	608124008500		001	ST00BP00	WR969	02748/02	18-MAY-2013	22248	01716S 04556E	WR 0970	-91.835221	25.974421
	7438	106	E/ST		G26420	26-JUN-2013	11-JUL-2013	22189	01960S 04860E	WR 0970	-91.836141	25.975100
	608124008501		001	ST00BP01	WR969	02748/02	11-JUL-2013	28865	01716S 04556E	WR 0970	-91.835221	25.974421
	7403	106	E/PA		G26420	03-AUG-2013	26-AUG-2013	28206	03790S 07181E	WR 0970	-91.843158	25.980193
	427004002800		A001	ST00BP00	PS1133	02566/04	05-NOV-2006	2870	04202S 06872E	PS 1133	-96.881018	26.150717
	127	105	E/PA		G26431	09-NOV-2006	06-JUN-2012	2257	03238S 05814E	PS 1133	-96.877829	26.148027
	427004002900		A002	ST00BP00	PS1133	02566/04	19-NOV-2006	2703	04200S 06873E	PS 1133	-96.881021	26.150713
	127	106	E/PA		G26431	26-NOV-2006	06-JUN-2012	1641	03205S 05945E	PS 1133	-96.878229	26.147942

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427004003000		A003	ST00BP00	PS1133	02566/04	12-DEC-2006	2423	04205S 06878E	PS 1133	-96.881035	26.150726
	127	106	E/ST		G26431	15-DEC-2006	15-DEC-2006	1657	05148S 07831W	PS 1133	-96.884445	26.153360
	427004003001		A003	ST00BP01	PS1133	02566/04	15-DEC-2006	2892	04205S 06878E	PS 1133	-96.881035	26.150726
	127	106	E/ST		G26431	16-DEC-2006	16-DEC-2006	1859	05335S 07449W	PS 1133	-96.885602	26.153888
	427004003002		A003	ST01BP00	PS1133	02566/04	16-DEC-2006	3430	04205S 06878E	PS 1133	-96.881035	26.150726
	127	106	E/PA		G26431	21-DEC-2006	06-JUN-2012	1556	05841S 07049W	PS 1133	-96.886802	26.155294
	427004003100		A004	ST00BP00	PS1133	02566/04	26-DEC-2006	2567	04201S 06879E	PS 1133	-96.881039	26.150715
	127	105	E/PA		G26431	02-JAN-2007	06-JUN-2012	844	05193S 07248W	PS 1133	-96.886221	26.153503
	427024028900		001	ST00BP00	MU805	02466/04	18-MAY-2005	9500	06285S 00426E	MU 0804	-96.743214	27.549450
	145	91	E/PA		G26442	06-JUN-2005	21-OCT-2010	9499	06285S 00457E	MU 0804	-96.743310	27.549450
	427034056400		J001	ST00BP00	MI668	02579/04	01-OCT-2005	13656	02760N 07402W	MI 0654	-96.464646	28.040951
	86	94	E/PA		G26451	19-NOV-2005	13-JUL-2014	13652	02800N 07219W	MI 0654	-96.465216	28.040852
	427034057000		J002	ST00BP00	MI668	02579/04	06-FEB-2007	12355	02760N 07402W	MI 0654	-96.464646	28.040951
	85	135	E/PA		G26451	07-APR-2007	21-NOV-2014	10726	02914N 01946W	MI 0654	-96.481564	28.040853
	427054015200		001	ST00BP00	BA076A	02477/04	28-AUG-2006	5560	07796S 07096E	BA 0076	-95.922336	27.971285
	165	114	E/PA		G26469	11-SEP-2006	02-OCT-2006	5560	07807S 07102E	BA 0076	-95.922354	27.971317
	427054015300		C001	ST00BP00	BA076A	02477/04	06-OCT-2006	9994	07799S 07107E	BA 0076	-95.922369	27.971295
	172	114	E/PA		G26469	13-NOV-2006	28-JUL-2012	9488	07326S 05604E	BA 0076	-95.917753	27.969885
	427064044600		001	ST00BP00	GA291	01963/04	27-JAN-2005	11467	05528S 06587W	GA 0291	-94.564558	28.885434
	65	97	E/PA		G26477	24-FEB-2005	16-AUG-2009	10260	02096S 07890E	GA 0291	-94.560709	28.875860
	427064045300		002	ST00BP00	GA291	01963/04	14-DEC-2005	9997	07659N 03270W	GA 0291	-94.574603	28.893070
	64	94	E/PA		G26477	30-DEC-2005	02-JAN-2006	8206	04311S 03986W	GA 0291	-94.572824	28.882360
	427064046600		001	ST00BP00	WILD	02893/04	21-DEC-2007	9413	04798N 06594W	GA 0312	-95.160895	28.832001
	65	102	E/PA		G26478	11-JAN-2008	17-JAN-2008	8193	07872S 07819E	GA 0312	-95.156766	28.823156
	427064045100		001	ST00BP00	WILD	02466/04	16-SEP-2005	5046	04342N 00553E	GA 0344	-95.186385	28.746809
	69	83	E/ST		G26479	02-OCT-2005	06-OCT-2005	5046	04367N 00554E	GA 0344	-95.186391	28.746740
	427064046000		C001	ST00BP00	GA350	01978/04	10-OCT-2006	11925	05383S 05061E	GA 0350	-94.904699	28.721581
	88	106	E/PA		G26480	20-NOV-2006	14-JUL-2017	11918	05322S 04885E	GA 0350	-94.904157	28.721396
	427064047200		A002	ST00BP00	GA039A	03075/04	02-SEP-2009	2732	03719N 02773W	GA 0040	-94.838923	28.520104
	112	135	D/PA		G26487	07-SEP-2009	19-AUG-2013	1706	02017N 02536W	GA 0040	-94.839472	28.524807
	427074010400		001	ST00BP00	WILD	01935/04	25-DEC-2005	1200	04233N 07781W	GA 0203	-95.284318	28.052482
	191	87	E/PA		G26502	27-DEC-2005	30-DEC-2005	1200	04232N 07787W	GA 0203	-95.284300	28.052485
	427074010600		001	ST00BP00	WILD	00730/04	29-NOV-2006	6882	05203N 04858E	GA 0214	-94.785576	27.991214
	272	122	E/PA		G26503	20-DEC-2006	27-DEC-2006	6880	05208N 04754E	GA 0214	-94.785256	27.991189

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	427084060100		A001	ST00BP00	HI064A	01978/04	23-JUN-2006	9910	01724N	05838W	HI 0064	-94.468850	28.862242
	72 107		E/PA		G26513	09-JUL-2006	23-MAR-2011	9909	01666N	05853W	HI 0064	-94.468798	28.862399
	427084062600		001	ST00BP00	WILD	02481/04	12-APR-2008	28404	00831N	04187E	HI 0119	-94.310178	28.684780
	100 148		E/PA		G26519	07-MAY-2009	22-OCT-2013	28382	01269N	03928E	HI 0119	-94.309426	28.683547
	427114086000		001	ST00BP00	WILD	02589/04	31-OCT-2004	7557	07515N	04318E	HI 0270	-93.779645	28.428490
	164 99		E/PA		G26556	13-NOV-2004	20-NOV-2004	6275	07072S	06842E	HI 0270	-93.787664	28.425356
	427114086500		001	ST00BP00	WILD	02466/04	28-MAY-2005	5600	02199S	07408W	HI 0276	-93.549481	28.358721
	182 85		E/PA		G26557	03-JUN-2005	13-JAN-2010	5600	02201S	07367W	HI 0276	-93.549606	28.358732
	427114087800		D002	ST00BP00	WILD	02477/04	12-JAN-2007	9745	00600S	06753E	HI 0281	-93.790479	28.364041
	179 108		E/ST		G26559	31-JAN-2007	10-FEB-2007	8700	01969N	05145E	HI 0286	-93.785841	28.356785
	608014000400		001	ST00BP00	WILD	01207/04	06-SEP-2006	23301	07832N	05739E	CC 0743	-96.120076	27.231039
	1357 84		E/PA		G26577	10-NOV-2006	24-NOV-2006	23292	07793N	05610E	CC 0743	-96.119676	27.231137
	608044025700		001	ST00BP00	WILD	03165/04	17-APR-2007	12232	05955N	04805W	EB 0424	-94.577540	27.562004
	2767 78		E/PA		G26599	15-MAY-2007	11-JUL-2017	11302	06625S	03850W	EB 0424	-94.580356	27.553002
	608044025800		002	ST00BP00	WILD	03165/04	28-MAY-2007	11409	05954N	04675W	EB 0424	-94.577939	27.562001
	2767 78		E/PA		G26599	06-JUL-2007	16-JUL-2017	11281	04962N	04859W	EB 0424	-94.577411	27.564736
	608044026900		001	ST00BP00	WILD	00818/04	06-AUG-2009	8186	00824S	02872E	EB 0494	-95.429618	27.437659
	3256 86		E/PA		G26601	17-AUG-2009	18-AUG-2009	8186	00839S	02857E	EB 0494	-95.429573	27.437699
	608074029500		SS001	ST00BP00	GB462	03165/03	09-AUG-2008	25271	00721S	04828E	GB 0462	-92.846831	27.502072
	2823 86		E/PA		G26655	12-JAN-2009	12-AUG-2020	24109	02486S	00778W	GB 0463	-92.829524	27.506909
	608074028200		001	ST00BP00	GB462	02899/03	24-OCT-2006	19270	00499N	02637E	GB 0506	-92.840074	27.498705
	2715 87		E/ST		G26664	06-JAN-2007	12-JAN-2007	19039	00980N	01597E	GB 0506	-92.836868	27.497379
	608074028201		001	ST01BP00	GB462	02899/03	12-JAN-2007	19804	00499N	02637E	GB 0506	-92.840074	27.498705
	2715 87		E/ST		G26664	25-JAN-2007	03-FEB-2007	19694	00606N	03609E	GB 0506	-92.843076	27.498414
	608074028202		001	ST02BP00	GB462	02899/03	03-FEB-2007	19726	00499N	02637E	GB 0506	-92.840074	27.498705
	2715 87		E/TA		G26664	21-FEB-2007	19-JAN-2015	19709	00867N	02717E	GB 0506	-92.840323	27.497694
	608074028600		002	ST00BP00	GB462	02899/03	31-MAY-2007	10688	07083S	07614W	GB 0506	-92.857351	27.476000
	2821 87		E/ST		G26664	20-JUN-2007	28-JUN-2007	10688	07142S	07622W	GB 0506	-92.857325	27.476161
	608074028601		002	ST00BP01	GB462	02899/03	28-JUN-2007	13359	07083S	07614W	GB 0506	-92.857351	27.476000
	2821 87		E/COM		G26664	09-JUL-2007	13-AUG-2007	13333	06793S	07607W	GB 0506	-92.857373	27.475203
	608074028700		003	ST00BP00	GB462	02899/03	01-NOV-2007	20909	00358N	02936E	GB 0506	-92.840998	27.499093
	2737 87		E/TA		G26664	17-DEC-2007	15-SEP-2017	20670	00763N	01911E	GB 0506	-92.837837	27.497976
	608074030700		004	ST00BP00	GB462	02899/03	03-MAY-2012	14946	07098S	07485W	GB 0506	-92.857749	27.476042
	2815 82		D/ST		G26664	19-JUN-2012	02-JUL-2011	14016	06381N	04147W	GB 0506	-92.868038	27.482549

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074030701		004	ST01BP00	GB462	02899/03	02-JUL-2012	14750	07098S 07485W	GB 0506	-92.857749	27.476042
	2815	82	D/TA		G26664	08-JUL-2012	21-MAY-2018	14154	07088N 05211W	GB 0506	-92.864759	27.480601
	608074083000		001	ST00BP00	KC010	00078/04	18-JUN-2015	32150	01165S 02963W	GB 0978	-93.456097	26.979551
	3803	92	E/ST		G26693	05-SEP-2015	25-SEP-2015	32150	01162S 02969W	GB 0978	-93.456078	26.979542
	608084005000		001	ST00BP00	WILD	00078/05	02-JAN-2015	30780	05367N 00499E	KC 0414	-93.028756	26.569967
	5515	92	E/PA		G26748	16-APR-2015	26-MAY-2015	30057	02382N 02175E	KC 0414	-93.033888	26.578180
	608084003300		SS001	ST00BP00	KC875	00981/03	25-SEP-2012	19930	00694S 02448W	KC 0875	-92.053992	26.103989
	6822	84	E/COM		G26771	24-NOV-2012	12-AUG-2014	19082	00123S 00815E	KC 0874	-92.063949	26.102483
	177004124500		001	ST00BP00	WC149	03217/05	08-APR-2006	14120	05493S 04216E	WC 0132	-93.398057	29.464300
	42	90	E/PA		G27003	07-JUN-2006	19-MAR-2007	14100	05694S 04222E	WC 0132	-93.398088	29.464853
	177004130400		002	ST00BP00	WC149	03217/05	28-APR-2010	10509	03634S 05377E	WC 0132	-93.401598	29.459131
	40	104	E/PA		G27003	13-MAY-2010	10-SEP-2013	9487	02806S 07285W	WC 0132	-93.408136	29.456749
	177004126400		001	ST00BP00	WC237	02605/05	19-NOV-2006	8200	01736N 00770E	WC 0246	-93.194608	29.082159
	74	105	D/PA		G27008	29-NOV-2006	01-AUG-2014	6793	01215S 02863E	WC 0240	-93.201310	29.090178
	177004125800		001	ST00BP00	WILD	02397/05		2500	03406N 00421W	WC 0258	-93.235454	28.995798
	82	100	E/CNL		G27011		14-JUL-2007	2500	03406N 00421W	WC 0258	-93.235454	28.995798
	177004125700		001	ST00BP00	WILD	02841/05	21-JUL-2006	6330	04089S 06400E	WC 0264	-93.071126	28.937531
	78	102	E/PA		G27013	03-AUG-2006	06-AUG-2006	6330	04155S 06400E	WC 0264	-93.071129	28.937711
	177004125600		001	ST00BP00	WILD	02841/05	01-JUL-2006	3969	03950S 06912W	WC 0283	-93.072138	28.734201
	105	104	E/PA		G27015	12-JUL-2006	15-JUL-2006	3793	03049S 06871W	WC 0283	-93.072225	28.731723
	177014039600		001	ST00BP00	WILD	02266/05	21-APR-2007	8197	01096S 04307W	WC 0312	-93.596422	29.164778
	58	108	E/ST		G27019	05-MAY-2007	05-MAY-2007	8194	01181S 04291W	WC 0312	-93.596477	29.165013
	177014039601		001	ST00BP01	WILD	02266/05	06-MAY-2007	8807	01096S 04307W	WC 0312	-93.596422	29.164778
	58	108	E/PA		G27019	17-MAY-2007	23-MAY-2007	8804	01116S 04316W	WC 0312	-93.596394	29.164835
	177014039100		001	ST00BP00	WC342	02899/05	17-SEP-2006	5603	05619N 07128E	WC 0342	-93.536713	29.025559
	72	102	E/PA		G27023	28-SEP-2006	16-JUN-2010	5603	05621N 07123E	WC 0342	-93.536700	29.025552
	177014041100		A003	ST00BP00	WC368	02714/05	18-MAR-2009	13677	02085S 05442W	WC 0366	-93.264636	28.929293
	78	120	D/ST		G27025	12-APR-2009	16-APR-2009	13033	00910N 05952W	WC 0367	-93.262885	28.921084
	177014040300		001	ST00BP00	WILD	01586/05	04-MAR-2008	8989	00215S 03009E	WC 0379	-93.473695	28.839704
	72	89	D/PA		G27026	22-MAR-2008	26-MAR-2008	7328	01925S 04467E	WC 0379	-93.478348	28.844331
	177014038600		001	ST00BP00	WILD	00818/05	05-APR-2006	12755	02574S 01206E	WC 0386	-93.144883	28.810597
	92	96	E/ST		G27027	16-MAY-2006	02-JUN-2006	12748	02593S 01266E	WC 0386	-93.145071	28.810645
	177014038601		001	ST00BP01	WILD	00818/05	02-JUN-2006	13263	02574S 01206E	WC 0386	-93.144883	28.810597
	92	96	E/PA		G27027	06-JUN-2006	09-JUN-2006	13259	02560S 01331E	WC 0386	-93.145273	28.810552

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024183500		B001	ST00BP00	WC480	02477/05	03-FEB-2009	9961	03693N	07256W	WC 0487	-93.159087	28.509063
	144	90	E/PA		G27030	24-FEB-2009	20-JUL-2017	7872	00568N	04868E	WC 0487	-93.151044	28.517770
	177034101900		001	ST00BP00	EC033	03075/05	01-NOV-2010	12060	00164N	05574E	EC 0034	-92.753894	29.526735
	39	92	E/PA		G27036	24-NOV-2010	03-MAY-2013	11439	00115N	07351W	EC 0034	-92.759659	29.526809
	177034100900		001	ST00BP00	WILD	02058/05	24-JUL-2007	14550	01372N	01351E	EC 0061	-92.831547	29.400785
	51	76	E/PA		G27040	08-SEP-2007	22-SEP-2007	14548	01320N	01310E	EC 0061	-92.831418	29.400929
	177034099800		001	ST00BP00	WILD	02813/05	10-FEB-2006	4575	03735S	04472W	EC 0192	-92.942096	28.764115
	97	135	E/PA		G27046	19-FEB-2006	27-FEB-2006	4575	03721S	04426W	EC 0192	-92.942241	28.764075
	177044107800		I001	ST00BP00	EC271	02579/05	25-JAN-2006	8614	06383N	06363W	EC 0271	-92.632858	28.455674
	164	91	E/PA		G27050	04-MAR-2006	28-MAY-2011	7350	07202N	02979W	EC 0271	-92.643357	28.453314
	177044108800		001	ST00BP00	EC338	02899/05	19-DEC-2006	7835	06229N	05692E	EC 0339	-92.780498	28.129900
	268	101	E/ST		G27051	08-JAN-2007	14-JAN-2007	7755	06761N	05970E	EC 0339	-92.781341	28.128426
	177044108801		A001	ST00BP01	EC338	02899/05	14-JAN-2007	7892	06229N	05692E	EC 0339	-92.780498	28.129900
	267	101	E/TA		G27051	25-JAN-2007	27-JUL-2023	7816	06787N	06035E	EC 0339	-92.781540	28.128353
	177044109000		A002	ST00BP00	EC338	02899/05	09-FEB-2007	9750	06219N	05701E	EC 0339	-92.780527	28.129926
	267	101	E/TA		G27051	06-MAR-2007	27-JUL-2023	7396	03428S	06749W	EC 0339	-92.787483	28.115795
	177054125800		001	ST00BP00	WILD	02630/05	26-MAR-2007	11500	01212N	03112E	VR 0095	-92.309541	29.208337
	15	130	E/PA		G27059	18-APR-2007	22-APR-2007	11500	01218N	03127E	VR 0095	-92.309588	29.208318
	177054125700		001	ST00BP00	WILD	01978/05	03-MAR-2007	11202	01011N	03867W	VR 0097	-92.426435	29.207963
	44	100	E/PA		G27060	15-MAR-2007	23-MAR-2007	11201	00974N	03918W	VR 0097	-92.426276	29.208065
	177054124000		001	ST00BP00	VR102	02266/05	15-SEP-2006	9474	07324S	05432E	VR 0101	-92.594119	29.188787
	65	116	E/ST		G27061	06-OCT-2006	06-OCT-2006	9454	07360S	05297E	VR 0101	-92.593695	29.188891
	177054124001		001	ST00BP01	VR102	02266/05	06-OCT-2006	9771	07324S	05432E	VR 0101	-92.594119	29.188787
	65	116	E/ST		G27061	12-OCT-2006	06-OCT-2006	9726	07330N	05202E	VR 0101	-92.593401	29.189081
	177054124002		001	ST00BP02	VR102	02266/05	12-OCT-2006	10522	07324S	05432E	VR 0101	-92.594119	29.188787
	65	116	E/PA		G27061	13-OCT-2006	17-MAY-2011	10361	07088N	04882E	VR 0101	-92.592407	29.189756
	177054123700		001	ST00BP00	WILD	02813/05	04-MAR-2006	3300	03053S	04685E	VR 0125	-92.451556	29.056582
	76	112	E/PA		G27062	08-MAR-2006	16-MAR-2006	3300	03059S	04705E	VR 0125	-92.451620	29.056598
	177054127800		001	ST00BP00	WILD	02503/05	25-MAR-2010	13907	06704N	03889W	VR 0155	-92.331287	28.949557
	85	101	E/PA		G27064	18-APR-2010	21-APR-2010	13906	06651N	03896W	VR 0155	-92.331265	28.949702
	177054127300		002	ST00BP00	VR214	02579/05	09-APR-2009	11900	00327N	00697W	VR 0229	-92.292592	28.683300
	132	91	E/PA		G27070	12-MAY-2009	21-MAY-2009	11899	00322N	00698W	VR 0229	-92.292589	28.683315
	177054127100		A001	ST00BP00	VR214	01284/05	30-OCT-2008	13200	05116N	06086E	VR 0229	-92.267605	28.670315
	131	101	E/COM		G27070	18-DEC-2008	30-JAN-2009	13142	04825N	05885E	VR 0229	-92.266984	28.671118

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177054123600		001	ST00BP00	VR250	02899/05	29-DEC-2005	7227	03756S 00317E	VR 0249	-92.248737	28.573100
	148 94		E/PA		G27071	10-JAN-2006	06-AUG-2012	7227	03776S 00304E	VR 0249	-92.248697	28.573156
	177054124600		J001	ST00BP00	VR250	02899/05	04-AUG-2006	7727	02866N 00180W	VR 0250	-92.247393	28.595480
	137 110		E/PA		G27071	15-AUG-2006	15-AUG-2009	6820	04916N 01142E	VR 0249	-92.251459	28.589817
	177054123500		I001	ST00BP00	VR250	02899/05	07-JUN-2006	10915	04573S 04374W	VR 0250	-92.234147	28.575447
	144 120		E/ST		G27072	23-JUN-2006	27-JUN-2006	10000	06045S 02381W	VR 0250	-92.240391	28.579451
	177054123501		I001	ST01BP00	VR250	02899/05	27-JUN-2006	12911	04573S 04374W	VR 0250	-92.234147	28.575447
	144 120		E/PA		G27072	19-JUL-2006	27-MAY-2012	12316	04435S 06829W	VR 0250	-92.226498	28.575122
	177074091000		G001	ST00BP00	SM048	03026/03	25-NOV-2010	13568	01751N 01554W	SM 0050	-91.876012	28.728856
	105 93		E/ST		G27083	16-FEB-2011	01-MAR-2011	13183	01510N 02180W	SM 0050	-91.874064	28.729526
	177074091001		G001	ST00BP01	SM048	03026/03	02-MAR-2011	14488	01751N 01554W	SM 0050	-91.876012	28.728856
	105 94		E/ST		G27083	19-MAR-2011	26-JUL-2012	14022	01855N 02329W	SM 0050	-91.873595	28.728580
	177074091002		G001	ST00BP02	SM048	03026/03	26-JUL-2012	14305	01751N 01554W	SM 0050	-91.876012	28.728856
	105 109		E/COM		G27083	13-AUG-2012	24-JUN-2014	13863	01736N 02365W	SM 0050	-91.873483	28.728907
	177084094700		001	ST00BP00	WILD	02066/03	05-JAN-2007	11904	05054S 01807E	SM 0138	-92.021413	28.259928
	225 79		E/PA		G27089	07-FEB-2007	14-FEB-2007	11903	05060S 01845E	SM 0138	-92.021533	28.259944
	177094145800		001	ST00BP00	EI048	01978/03	09-JUL-2006	11748	02870N 06871E	EI 0048	-91.825882	29.243699
	23 122		E/PA		G27100	26-JUL-2006	01-OCT-2015	10600	00381N 06264E	EI 0048	-91.824014	29.250551
	177094146200		001	ST00BP00	WILD	00730/03	12-JAN-2007	13600	04576S 02481W	EI 0109	-91.654552	29.022327
	31 101		E/PA		G27103	28-JAN-2007	31-JAN-2007	13600	04548S 02481W	EI 0109	-91.654552	29.022251
	177094108700		001	ST00BP00	WILD	02058/03	26-FEB-1996	20650	02574S 06531W	EI 0152	-91.688295	28.857254
	72 100		E/ST		G27107	09-MAY-1996	19-NOV-2007	20627	02396S 06628W	EI 0152	-91.687990	28.856767
	177094108701		001	ST01BP00	WILD	02058/03	12-NOV-2007	20057	02574S 06531W	EI 0152	-91.688295	28.857254
	72 115		E/ST		G27107	16-NOV-2007	25-NOV-2007	20048	02477S 06699W	EI 0152	-91.687771	28.856990
	177094108702		001	ST01BP01	WILD	02058/03	16-DEC-2007	21936	02574S 06531W	EI 0152	-91.688295	28.857254
	72 118		E/PA		G27107	27-JAN-2008	19-FEB-2008	21700	02018S 06037W	EI 0152	-91.689834	28.855722
	177094148700		001	ST00BP00	WILD	02222/03	23-JUN-2008	15689	02421N 02340E	EI 0164	-91.434468	28.843966
	57 110		E/PA		G27109	18-AUG-2008	27-AUG-2008	15538	01540N 02283E	EI 0164	-91.434295	28.846389
	177104160600		001	ST00BP00	WILD	02312/03	28-MAR-2006	10637	00198N 04206E	EI 0317	-91.579690	28.291760
	233 124		E/PA		G27120	19-APR-2006	26-APR-2006	10634	00247N 04311E	EI 0317	-91.580015	28.291624
	177104160100		A001	ST00BP00	EI296	02628/03	30-APR-2006	12900	04060N 06192E	EI 0318	-91.539178	28.281213
	233 121		E/PA		G27121	14-JUN-2006	30-AUG-2013	12608	04044N 07305W	EI 0318	-91.543916	28.281248
	177104161200		A002	ST00BP00	EI296	02628/03	03-NOV-2006	13034	04052N 06187E	EI 0318	-91.539163	28.281235
	235 108		E/PA		G27121	07-DEC-2006	07-SEP-2013	12603	05545N 04915E	EI 0318	-91.535204	28.277134

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114149800		001	ST00BP00	SS138	02782/02	11-AUG-2006	16324	03294S 00610E	SS 0138	-90.799795	28.756740
	62 124		E/ST		G27127	08-SEP-2006	18-SEP-2006	16321	03247S 00611E	SS 0138	-90.799797	28.756612
	177114149801		001	ST00BP01	SS138	02782/02	19-SEP-2006	16470	03294S 00610E	SS 0138	-90.799795	28.756740
	62 124		E/PA		G27127	08-OCT-2006	02-NOV-2015	16466	03325S 00686E	SS 0138	-90.800031	28.756827
	177124059100		A001	ST00BP00	SS250	02899/02	11-NOV-1998	14727	07298S 07897W	SS 0250	-91.211787	28.384894
	182 86		E/PA		G27132	18-DEC-1998	10-MAR-2014	14722	06756N 07615E	SS 0250	-91.211514	28.384639
	177124065400		A002	ST00BP00	SS250	02899/02	15-SEP-2005	13440	06658N 07697E	SS 0250	-91.211768	28.384910
	182 124		D/PA		G27132	10-NOV-2005	10-MAR-2014	12733	05358S 04973E	SS 0250	-91.203307	28.379552
	177150088400		C008	ST00BP00	ST021	03151/02	26-MAR-1967	12700	01113S 05814W	ST 0022	-90.222433	28.993795
	48 87		D/PA		G27147	18-APR-1967	06-OCT-2009	12073	00429N 06902E	ST 0027	-90.216093	28.989499
	177150089300		C009	ST00BP00	ST021	03151/02	29-APR-1967	12460	01120S 05811W	ST 0022	-90.222442	28.993814
	48 86		D/PA		G27147	28-MAY-1967	06-OCT-2009	11548	00530N 05952E	ST 0027	-90.213125	28.989198
	177150097500		C010	ST00BP00	ST021	03151/02	29-OCT-1967	12681	01111S 05808W	ST 0022	-90.222452	28.993789
	48 86		D/PA		G27147	19-NOV-1967	06-OCT-2009	11809	01447N 06651E	ST 0027	-90.215339	28.986695
	177150086300		D001	ST00BP00	ST021	03521/02	21-NOV-1966	11783	01494N 02432E	ST 0027	-90.202147	28.986451
	50 57		D/TA		G27147	05-DEC-1966	21-AUG-1979	11783	01494N 02432E	ST 0027	-90.202147	28.986451
	177150092100		D002	ST00BP00	ST021	03521/02	30-JUN-1967	11295	01477N 02426E	ST 0027	-90.202128	28.986498
	50 88		D/TA		G27147	14-JUL-1967	06-APR-1981	11156	00553N 03489E	ST 0027	-90.205424	28.989067
	177150099900		D003	ST00BP00	ST021	03521/02	27-JUL-1967	12325	01482N 02418E	ST 0027	-90.202103	28.986484
	50 88		D/TA		G27147	18-AUG-1967	20-APR-1981	11934	02636N 00419E	ST 0027	-90.195889	28.983255
	177150097600		D004	ST00BP00	ST021	03521/02	04-SEP-1967	11853	01478N 02431E	ST 0027	-90.202143	28.986495
	50 86		D/TA		G27147	24-SEP-1967	02-MAR-1981	11406	00521N 04627E	ST 0027	-90.208983	28.989185
	177150095800		D005	ST00BP00	ST021	03521/02	03-OCT-1967	11482	01489N 02416E	ST 0027	-90.202097	28.986464
	48 88		D/TA		G27147	15-OCT-1967	05-SEP-2007	11200	01631N 00555E	ST 0027	-90.196282	28.986022
	177150097700		D006	ST00BP00	ST021	03521/02	26-OCT-1967	11157	01475N 02420E	ST 0027	-90.202109	28.986503
	50 88		D/TA		G27147	08-NOV-1967	06-AUG-2006	11006	01079N 01335E	ST 0027	-90.198702	28.987562
	177150097800		D007	ST00BP00	ST021	03521/02	17-NOV-1967	11089	01485N 02429E	ST 0027	-90.202137	28.986476
	50 88		D/ST		G27147	29-NOV-1967	17-MAY-1995	10875	00341N 02031E	ST 0027	-90.200858	28.989612
	177150097801		D007	ST01BP00	ST021	03521/02	17-MAY-1995	10437	01485N 02429E	ST 0027	-90.202137	28.986476
	51 88		D/TA		G27147	04-JUN-1995	06-SEP-2007	10206	00339N 01953E	ST 0027	-90.200613	28.989613
	177150103800		D008	ST00BP00	ST021	03521/02	11-DEC-1967	13050	01491N 02422E	ST 0027	-90.202116	28.986459
	50 88		D/TA		G27147	04-JAN-1968	15-MAR-1981	12530	03562N 00743E	ST 0027	-90.196929	28.980717
	177154046302		D009	ST02BP00	ST021	03151/02	25-OCT-2006	12633	01478N 02406E	ST 0027	-90.202067	28.986493
	50 103		D/COM		G27147	12-NOV-2006	27-NOV-2006	11822	04326N 04474E	ST 0027	-90.208621	28.978718

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177154046401		D010	ST01BP00	ST021	03151/02	16-AUG-2006	13242	01471N	02409E	ST 0027	-90.202073		28.986513	
	50	103	D/COM		G27147	02-SEP-2006	15-SEP-2006	12113	03844N	06736E	ST 0027	-90.215678		28.980104	
	177154045300		D011	ST00BP00	ST021	00145/02	18-FEB-1982	11050	01485N	02399E	ST 0027	-90.202044		28.986475	
	50	90	D/ST		G27147	19-MAR-1982	21-DEC-1995	10707	00597N	00534E	ST 0027	-90.196183		28.988865	
	177154122500		A001	ST00BP00	ST054	01834/02	12-JUN-2007	20035	01033N	00115E	ST 0081	-90.427477		28.786561	
	61	104	E/PA		G27155	30-AUG-2007	29-JUN-2012	20029	00988N	00120E	ST 0081	-90.427493		28.786684	
	177154120600		001	ST00BP00	WILD	01834/02	29-JUL-2006	16847	02727S	06366E	ST 0103	-90.528678		28.677004	
	64	102	E/PA		G27160	15-AUG-2006	21-AUG-2006	16840	02764S	06320E	ST 0103	-90.528536		28.677104	
	177134025400		001	ST00BP00	WILD	01834/02	07-APR-2007	17403	01582N	07102W	PL 0007	-90.581767		28.972611	
	40	100	D/PA		G27166	15-MAY-2007	22-MAY-2007	17399	01659N	07270W	PL 0007	-90.581242		28.972398	
	177164033600		A007	ST00BP00	ST228	01284/02	24-NOV-2005	10781	01543S	00143E	ST 0229	-90.136140		28.385471	
	230	136	D/ST		G27169	09-JAN-2006	29-JUN-2008	7270	02571N	01309W	ST 0230	-90.151473		28.374301	
	177164033601		A007	ST01BP00	ST228	01284/02	01-JUL-2008	10213	01543S	00143E	ST 0229	-90.136140		28.385471	
	230	136	D/ST		G27169	06-JUL-2008	18-JUL-2008	7183	02212N	01817W	ST 0230	-90.149880		28.375271	
	177164033602		A007	ST01BP01	ST228	01284/02	18-JUL-2008	9319	01543S	00143E	ST 0229	-90.136140		28.385471	
	230	149	D/ST		G27169	21-JUL-2008	23-JUL-2008	6809	01532N	02254W	ST 0230	-90.148502		28.377128	
	177164033603		A007	ST01BP02	ST228	01284/02	06-AUG-2008	10213	01543S	00143E	ST 0229	-90.136140		28.385471	
	230	136	D/COM		G27169	11-AUG-2008	21-SEP-2008	7184	02199N	01793W	ST 0230	-90.149955		28.375310	
	177174096200		001	ST00BP00	GI054	03295/01	10-OCT-2006	15304	01394N	03048W	GI 0054	-89.939528		28.922072	
	115	109	E/ST		G27173	28-NOV-2006	19-DEC-2006	15302	01298N	02994W	GI 0054	-89.939693		28.922338	
	177174096201		001	ST01BP00	GI054	03295/01	19-DEC-2006	15504	01394N	03048W	GI 0054	-89.939528		28.922072	
	115	109	E/PA		G27173	29-JAN-2007	28-MAY-2008	15414	01912N	03315W	GI 0054	-89.938713		28.920637	
	177174097500		A001	ST00BP00	GI054	03295/01	11-MAR-2008	16056	01410N	03052W	GI 0054	-89.939514		28.922027	
	118	106	E/ST		G27173	20-APR-2008	24-AUG-2012	15951	01647N	04230W	GI 0054	-89.935842		28.921337	
	177174097501		A001	ST01BP00	GI054	03295/01	24-AUG-2012	14144	01410N	03052W	GI 0054	-89.939514		28.922027	
	118	126	E/ST		G27173	24-SEP-2012	05-OCT-2012	13960	01552N	04202W	GI 0054	-89.935928		28.921597	
	177174097502		A001	ST01BP01	GI054	03295/01	05-OCT-2012	16137	01410N	03052W	GI 0054	-89.939514		28.922027	
	118	126	E/PA		G27173	04-NOV-2012	29-JUL-2019	15958	01502N	04164W	GI 0054	-89.936043		28.921737	
	177174095700		001	ST00BP00	WILD	02266/01	10-APR-2006	16150	03272S	06903E	GI 0066	-89.926024		28.813001	
	154	99	E/PA		G27174	27-APR-2006	01-MAY-2006	14387	06178S	01590E	GI 0066	-89.909326		28.820812	
	177174095800		001	ST00BP00	WILD	02841/01	17-JUN-2006	2400	05728N	04138E	GI 0081	-89.918879		28.707006	
	194	102	E/PA		G27176	23-JUN-2006	27-JUN-2006	2400	05731N	04146E	GI 0081	-89.918904		28.706997	
	177194084600		A001	ST00BP00	WD067	02058/01	03-NOV-2007	12570	01997N	03162E	WD 0068	-89.840837		29.050470	
	98	132	E/PA		G27179	23-NOV-2007	19-JUN-2019	11100	01193N	01746W	WD 0067	-89.825447		29.052506	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177194084100		A002	ST00BP00	WD067	02375/01	08-FEB-2007	14561	01987N	03164E	WD 0068	-89.840842		29.050497	
	101	87	E/PA		G27180	09-MAR-2007	17-JUN-2019	13380	05567N	03176E	WD 0068	-89.841026		29.040656	
	177194083700		B006	ST00BP00	WD086	02628/01	02-OCT-2006	11840	08926S	02411W	WD 0086	-89.531656		28.904644	
	194	104	E/PA		G27182	16-OCT-2006	08-JAN-2014	5601	07460S	03227W	WD 0087	-89.561827		28.901026	
	177212053400		001	ST00BP00	WILD	02266/01	22-NOV-2005	10228	05756N	02694E	SP 0039	-89.323974		28.942402	
	70	89	E/PA		G27190	07-DEC-2005	10-DEC-2005	8588	04362S	02438E	SP 0039	-89.323429		28.929634	
	177254081500		G006	ST00BP00	MP103	01586/01	10-FEB-2006	13018	04290N	03491E	MP 0019	-88.881854		29.558888	
	40	112	D/PA		G27194	06-MAR-2006	27-AUG-2016	7612	05536S	05077E	MP 0018	-88.886183		29.585996	
	177254082500		003	ST00BP00	MP020	01586/01	15-APR-2006	8760	06944S	03590E	MP 0020	-88.928781		29.550087	
	38	96	E/ST		G27195	01-MAY-2006	03-MAY-2006	8300	05691S	01914E	MP 0020	-88.923592		29.546544	
	177254082501		003	ST01BP00	MP020	01586/01	03-MAY-2006	9720	06944S	03590E	MP 0020	-88.928781		29.550087	
	38	96	E/PA		G27195	13-MAY-2006	27-JUL-2011	8650	05935S	00523E	MP 0020	-88.919203		29.547134	
	177254086800		004	ST00BP00	MP020	02058/01	14-APR-2010	9527	00931N	02978E	MP 0020	-88.926402		29.568953	
	38	96	D/ST		G27195	17-MAY-2010	24-MAY-2010	9527	00905N	02980E	MP 0020	-88.926406		29.569025	
	177254086801		004	ST00BP01	MP020	02058/01	24-MAY-2010	12800	00931N	02978E	MP 0020	-88.926402		29.568953	
	38	96	D/PA		G27195	01-JUN-2010	20-JUN-2010	12794	00959N	02969E	MP 0020	-88.926376		29.568875	
	177254082000		B001	ST00BP00	MP020	01586/01	12-JAN-2006	9925	01551S	03592W	MP 0020	-88.952928		29.535694	
	36	101	E/PA		G27195	16-MAR-2006	08-AUG-2011	8803	02399S	06420W	MP 0020	-88.943982		29.537862	
	177254082200		B002	ST00BP00	MP020	01586/01	21-JUN-2006	7960	01551S	03585W	MP 0020	-88.952952		29.535694	
	39	101	E/PA		G27195	02-JUL-2006	22-JUL-2011	5590	06463S	02724W	MP 0020	-88.955337		29.549249	
	177254081900		001	ST00BP00	MP029	03035/01	05-JAN-2006	10481	06306N	01559E	MP 0029	-88.877905		29.472125	
	48	94	E/ST		G27196	01-FEB-2006	16-FEB-2006	10479	06273N	01593E	MP 0029	-88.878008		29.472217	
	177254081901		001	ST00BP01	MP029	03035/01	16-FEB-2006	10430	06306N	01559E	MP 0029	-88.877905		29.472125	
	48	94	E/PA		G27196	22-FEB-2006	06-AUG-2019	10423	06362N	01547E	MP 0029	-88.877870		29.471970	
	177254086601		A019	ST00BP01	WILD	02222/01	02-MAR-2010	16149	02365S	04848E	MP 0072	-88.926876		29.242156	
	120	153	E/TA		G27197	18-APR-2010	27-APR-2010	12560	02164N	03450E	MP 0074	-88.904140		29.229277	
	177254082100		001	ST00BP00	MP006	02111/01	09-FEB-2006	6200	03102N	04628W	MP 0092	-88.854238		29.642780	
	40	89	E/PA		G27198	22-FEB-2006	13-JUL-2011	6200	03105N	04631W	MP 0092	-88.854226		29.642773	
	177254084000		001	ST00BP00	MP114	03035/01	28-JUL-2007	5360	06567S	05136W	MP 0114	-88.809639		29.506237	
	51	104	E/ST		G27201	05-AUG-2007	08-AUG-2007	4254	05726S	03474W	MP 0114	-88.814918		29.504025	
	177254084001		001	ST01BP00	MP114	03035/01	08-AUG-2007	5468	06567S	05136W	MP 0114	-88.809639		29.506237	
	51	104	E/PA		G27201	23-AUG-2007	03-JUL-2017	4154	05686S	03374W	MP 0114	-88.815237		29.503922	
	177244093500		001	ST00BP00	WILD	00730/01	15-JAN-2007	9993	00592N	05007E	MP 0249	-88.010565		29.387542	
	266	122	E/PA		G27207	07-FEB-2007	14-FEB-2007	9650	00674N	05611E	MP 0249	-88.012467		29.387366	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177284087300		001	ST00BP00	WILD	02058/01	03-NOV-2006	4472	00523N 04042W	CA 0009	-88.710182	29.890621
	55 100		E/PA		G27212	11-NOV-2006	14-NOV-2006	4471	00556N 04013W	CA 0009	-88.710275	29.890532
	177284087000		A001	ST00BP00	CA031	01586/01	23-JUL-2006	10960	02387S 06979E	CA 0031	-88.703523	29.695516
	56 99		E/PA		G27214	10-AUG-2006	15-JUL-2014	8959	02258S 02553W	CA 0031	-88.719988	29.695491
	177284087100		A002	ST00BP00	CA031	01586/01	16-AUG-2006	10091	02387S 06971E	CA 0031	-88.703499	29.695516
	58 99		E/ST		G27214	30-AUG-2006	02-SEP-2006	8899	06243S 06538E	CA 0031	-88.701857	29.706091
	177284087101		A002	ST01BP00	CA031	01586/01	02-SEP-2006	6200	02387S 06971E	CA 0031	-88.703499	29.695516
	58 99		E/PA		G27214	04-SEP-2006	15-JUL-2014	5053	00405S 05630E	CA 0031	-88.699421	29.689982
	177284087200		A001	ST00BP00	CA032	01586/01	01-OCT-2006	4765	05704N 05667W	CA 0032	-88.663217	29.713043
	61 101		E/PA		G27215	09-OCT-2006	11-JUL-2014	4764	05756N 05664W	CA 0032	-88.663228	29.712900
	608154013900		A001	ST00BP00	M0873	02813/01	19-NOV-2006	1340	00142S 04106W	MO 0829	-87.867462	30.156102
	38 93		E/ST		G27224	19-NOV-2006	22-NOV-2006	1123	00305N 04289W	MO 0873	-87.866875	30.154877
	608154013901		A001	ST00BP01	M0873	02813/01	22-NOV-2006	4045	00142S 04106W	MO 0829	-87.867462	30.156102
	38 93		E/PA		G27224	26-NOV-2006	20-JUN-2011	1943	02637N 05361W	MO 0873	-87.863424	30.148485
	608154014200		001	ST00BP00	M0950	02813/01	28-OCT-2006	3249	02214S 00282E	MO 0950	-88.380865	30.026707
	78 106		E/PA		G27225	02-NOV-2006	09-JUL-2011	3015	01365S 00879E	MO 0950	-88.382721	30.024351
	608154014000		001	ST00BP00	M0951	02813/01	15-OCT-2006	3050	06558N 06217E	MO 0951	-88.349828	30.046468
	67 106		E/PA		G27226	20-OCT-2006	07-JUL-2011	3050	06555N 06215E	MO 0951	-88.349823	30.046476
	608154014100		001	ST00BP00	M0993	02813/01	20-DEC-2006	3324	03776S 03047E	MO 0993	-88.439091	29.986811
	96 112		E/PA		G27227	24-DEC-2006	10-JUL-2011	3307	03532S 03046E	MO 0993	-88.439080	29.986141
	608154014400		A002	ST00BP00	M0994	02813/01	18-MAR-2007	8254	02081S 07695W	MO 0994	-88.405094	29.982519
	97 94		E/PA		G27228	01-APR-2007	12-JUL-2011	2972	04862S 02215E	MO 0994	-88.386469	29.990364
	608154014300		A001	ST00BP00	VK026	02813/01	08-MAR-2007	4627	02074S 07695W	MO 0994	-88.405094	29.982498
	97 94		E/PA		G27230	14-MAR-2007	12-JUL-2011	3181	00599N 06627W	VK 0026	-88.408364	29.975112
	608164045000		SS001	ST00BP00	VK821	00730/01	01-MAR-2008	15000	06304N 00500E	VK 0821	-88.221081	29.177019
	1030 78		E/PA		G27243	24-APR-2008	01-FEB-2016	14765	05353N 01031E	VK 0821	-88.222776	29.179619
	608164045900		SS001	ST00BP00	VK959	03567/01	09-NOV-2015	8221	06254S 00532E	VK 0959	-87.922066	29.039658
	4255 108		E/ST		G27247	19-NOV-2015	22-NOV-2015	7998	05899S 00201W	VK 0960	-87.919762	29.038697
	608164045901		SS001	ST00BP01	VK959	03567/01	22-NOV-2015	19800	06254S 00532E	VK 0959	-87.922066	29.039658
	4255 108		E/ST		G27247	06-DEC-2015	21-DEC-2015	13203	00774S 06688E	VK 0960	-87.891622	29.024787
	608164045902		SS001	ST00BP02	VK959	03567/01	21-DEC-2015	19180	06254S 00532E	VK 0959	-87.922066	29.039658
	4255 108		E/ST		G27247	22-DEC-2015	26-JUN-2021	12932	01073S 07165E	VK 0960	-87.893124	29.025599
	608164045903		SS001	ST01BP00	VK959	03567/01	24-JUN-2021	15255	06254S 00532E	VK 0959	-87.922066	29.039658
	4255 106		D/COM		G27247	05-JUL-2021	03-AUG-2021	12995	02846S 00253W	VK 0960	-87.919525	29.030301

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608105009900		001	ST00BP00	WILD	02782/01	16-FEB-2007	13223	04700N 00571W	EW 0922	-89.980404	28.064222
	1673	74	E/ST		G27252	29-MAR-2007	02-APR-2007	13200	04699N 00418W	EW 0922	-89.980878	28.064234
	608105009901		001	ST00BP01	WILD	02782/01	02-APR-2007	14550	04700N 00571W	EW 0922	-89.980404	28.064222
	1673	74	E/PA		G27252	12-APR-2007	16-OCT-2016	14501	04557N 00187W	EW 0922	-89.981581	28.064642
	608174128300		001	ST00BP00	MC079	02647/01	30-MAY-2014	11926	02147N 04792E	MC 0079	-88.231558	28.926917
	3861	108	E/ST		G27259	27-JUN-2014	13-JUL-2014	11865	02542N 05150E	MC 0079	-88.232664	28.925821
	608174128301		001	ST00BP01	MC079	02647/01	13-JUL-2014	16551	02147N 04792E	MC 0079	-88.231558	28.926917
	3861	108	E/ST		G27259	28-JUL-2014	18-OCT-2014	15055	04593N 03411E	MC 0079	-88.227163	28.920228
	608174128302		SS001	ST01BP00	MC079	02647/01	18-OCT-2014	15939	02147N 04792E	MC 0079	-88.231558	28.926917
	3861	108	E/ST		G27259	20-OCT-2014	07-JUL-2018	14816	01733N 07432E	MC 0079	-88.239827	28.927980
	608174128303		SS001	ST02BP00	MC079	02647/01	07-JUL-2018	15550	02147N 04792E	MC 0079	-88.231558	28.926917
	3861	81	D/TA		G27259	11-JUL-2018	11-FEB-2022	14784	02320N 04429E	MC 0079	-88.230418	28.926452
	177224023500		A017	ST00BP00	WILD	02628/01	26-MAR-2008	16993	04050N 05010E	SP 0083	-89.242231	28.783453
	467	111	D/ST		G27264	30-APR-2008	02-MAY-2008	11001	01510S 00660E	MC 0147	-89.206253	28.793839
	177224023502		A017	ST01BP01	WILD	02628/01	10-MAY-2008	16251	04050N 05010E	SP 0083	-89.242231	28.783453
	467	111	D/PA		G27264	19-MAY-2008	10-MAY-2022	10036	03027S 01840E	MC 0147	-89.210021	28.797951
	608174109200		SS001	ST00BP00	MC292	02237/01	16-APR-2006	20106	01313S 05584W	MC 0248	-88.592089	28.714796
	3368	78	E/ST		G27268	03-JUN-2006	09-AUG-2007	20000	01009S 04869W	MC 0248	-88.594307	28.713934
	608174109201		SS001	ST01BP00	MC292	02237/01	09-AUG-2007	12625	01313S 05584W	MC 0248	-88.592089	28.714796
	3368	78	E/PA		G27268	17-AUG-2007	04-OCT-2016	11532	02396S 03381W	MC 0248	-88.599007	28.717695
	608174125500		005	ST00BP00	MC546	02058/01	17-APR-2013	#####	00570S 01647W	MC 0503	-89.043929	28.445277
	2646	82	D/DSI		G27277		24-APR-2013	#####	#####	#####	#####	#####
	608174144300		007	ST00BP00	MC503	02058/01	15-OCT-2020	20070	06005S 03701E	MC 0503	-89.011574	28.460707
	3100	82	D/PA		G27277	27-NOV-2020	01-DEC-2020	15437	03613N 01039E	MC 0503	-89.003614	28.477938
	608174113100		SS001	ST00BP00	MC503	02058/01	02-NOV-2007	19050	06054S 03687E	MC 0503	-89.011533	28.460844
	3099	78	E/COM		G27277	11-DEC-2007	22-FEB-2011	17624	03689S 00468E	MC 0503	-89.001395	28.454488
	608174118000		SS002	ST00BP00	MC546	02058/01	20-FEB-2010	18204	00468S 01647W	MC 0503	-89.043923	28.444996
	2642	78	E/COM		G27277	29-MAR-2010	22-DEC-2010	15598	04225S 05681W	MC 0503	-89.031574	28.455515
	608174124100		SS003	ST00BP00	MC546	02058/01	20-OCT-2012	20349	00560S 01794W	MC 0503	-89.043473	28.445256
	2648	86	D/COM		G27277	28-SEP-2013	08-NOV-2013	16482	07268S 06641W	MC 0503	-89.028744	28.463926
	608174142600		SS006	ST00BP00	MC503	02058/01	31-MAR-2020	18381	05992S 03554E	MC 0503	-89.011116	28.460679
	3102	82	D/COM		G27277	25-APR-2020	24-MAY-2020	16323	06928S 02244E	MC 0503	-89.007089	28.463311
	608174116200		001	ST00BP00	MC607	03672/01	14-JAN-2009	19053	01685S 04592W	MC 0519	-88.246179	28.457992
	6526	78	E/ST		G27278	23-MAR-2009	30-MAR-2009	18976	01650S 04898W	MC 0519	-88.245224	28.457903

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174116201		001	ST00BP01	MC607	03672/01	30-MAR-2009	19017	01685S	04592W	MC 0519	-88.246179	28.457992
	6526	78	E/COM		G27278	04-APR-2009	15-SEP-2010	18945	01684S	04877W	MC 0519	-88.245293	28.457996
	608174118400		002	ST00BP00	MC607	03672/01	16-APR-2010	13585	05557S	03342W	MC 0519	-88.250196	28.468608
	6500	84	D/ST		G27278	29-MAY-2010	20-APR-2011	13585	05516S	03386W	MC 0519	-88.250056	28.468495
	608174118401		002	ST00BP01	MC607	03672/01	20-APR-2011	18920	05557S	03342W	MC 0519	-88.250196	28.468608
	6500	84	D/COM		G27278	23-MAY-2011	21-JUL-2011	18786	06286S	02516W	MC 0519	-88.252789	28.470587
	608174141100		003	ST00BP00	MC607	03672/01	18-JUN-2019	19090	05825S	01775E	MC 0519	-88.216824	28.469647
	6595	81	E/COM		G27278	08-JUL-2019	05-APR-2020	19090	05837S	01762E	MC 0519	-88.216785	28.469679
	608174111900		SS008	ST00BP00	WILD	03308/01	25-MAR-2007	12955	02890N	04489W	MC 0711	-89.621740	28.251618
	2951	78	E/ST		G27294	22-APR-2007	08-MAY-2007	11425	01107S	06200W	MC 0667	-89.616699	28.262706
	608174108700		001	ST00BP00	MC776	02647/01	10-MAR-2006	28018	01888N	07089W	MC 0819	-88.628642	28.182675
	5672	78	E/ST		G27312	04-JUN-2006	15-OCT-2015	26348	00800N	01896E	MC 0819	-88.607410	28.185919
	608174108701		001	ST01BP00	MC776	02647/01	15-OCT-2015	19646	01888N	07089W	MC 0819	-88.628642	28.182675
	5672	92	E/ST		G27312	23-OCT-2015	29-OCT-2015	18310	00690N	05214E	MC 0819	-88.617713	28.186100
	608174108702		001	ST02BP00	MC776	02647/01	29-OCT-2015	21899	01888N	07089W	MC 0819	-88.628642	28.182675
	5672	92	E/PA		G27312	11-NOV-2015	21-NOV-2015	20325	00607N	03540E	MC 0819	-88.612521	28.186391
	427134050600		001	ST00BP00	WILD	01207/04	13-JUN-2007	21234	01873S	05895E	PN 0094	-96.579658	26.663520
	309	148	E/ST		G27459	08-OCT-2007	22-OCT-2007	18427	05227S	05726W	PN 0094	-96.592421	26.672925
	427134050601		001	ST00BP01	WILD	01207/04	24-OCT-2007	21480	01873S	05895E	PN 0094	-96.579658	26.663520
	309	148	E/PA		G27459	30-DEC-2007	29-JAN-2008	18925	05503S	06131W	PN 0094	-96.591168	26.673666
	427024029300		001	ST00BP00	MU789	02466/04	01-MAY-2007	8247	05592S	06737W	MU 0803	-96.818900	27.548462
	124	108	E/ST		G27465	19-MAY-2007	19-MAY-2007	7718	05953S	07415E	MU 0803	-96.813676	27.549392
	427024029301		001	ST01BP00	MU789	02466/04	22-MAY-2007	8095	05592S	06737W	MU 0803	-96.818900	27.548462
	124	108	E/PA		G27465	28-MAY-2007	28-MAY-2007	7740	04742S	07765W	MU 0803	-96.815761	27.546087
	427124012400		001	ST00BP00	WILD	02948/04	04-AUG-2007	11436	07566N	04775W	MU 0736	-96.478759	27.769282
	158	104	E/ST		G27473	30-AUG-2007	09-SEP-2007	11407	07544N	04993W	MU 0736	-96.478085	27.769333
	427124012401		001	ST00BP01	WILD	02948/04	09-SEP-2007	12021	07566N	04775W	MU 0736	-96.478759	27.769282
	158	104	E/ST		G27473	29-SEP-2007	13-OCT-2007	11997	07439N	05024W	MU 0736	-96.477983	27.769620
	427124012402		001	ST00BP02	WILD	02948/04	13-OCT-2007	11190	07566N	04775W	MU 0736	-96.478759	27.769282
	158	104	E/PA		G27473	20-OCT-2007	26-NOV-2007	11180	07400N	04748W	MU 0736	-96.478836	27.769739
	427044036100		A001	ST00BP00	BA437	02672/04	26-MAR-2007	8208	05803S	02275W	BA 0437	-95.679212	28.526468
	67	88	E/PA		G27476	08-APR-2007	12-JUN-2012	7500	03913S	03518W	BA 0437	-95.675511	28.521175
	427044035900		001	ST00BP00	WILD	01963/04	11-AUG-2006	8873	02244N	04589E	BA 0531	-95.952926	28.336585
	79	110	E/PA		G27479	25-AUG-2006	03-AUG-2006	7401	04140N	01672E	BA 0531	-95.944016	28.331165

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427044036500		A002	ST00BP00	WILD	02813/04	21-SEP-2008	8140	00147S 03156W	BA 0502	-95.336536	28.371100
	111 128		D/ST		G27480	01-OCT-2008	05-OCT-2008	7699	00026N 01224W	BA 0001	-95.342557	28.370790
	427044036000		001	ST00BP00	WILD	02851/04	09-DEC-2006	20750	00925S 01044E	BA 0024	-95.653374	28.120144
	142 110		E/PA		G27483	13-APR-2007	21-MAY-2012	20739	00907S 01370E	BA 0024	-95.654385	28.120122
	427064046200		001	ST00BP00	WILD	00064/04	05-JAN-2007	9241	07072N 04622W	GA 0242	-94.812355	29.033182
	61 93		E/PA		G27489	27-JAN-2007	30-JAN-2007	8040	07485N 07366W	GA 0242	-94.803821	29.031774
	427064045800		001	ST00BP00	WILD	00818/04	28-SEP-2006	7816	04905S 00657W	GA 0285	-94.879960	28.893877
	60 110		D/PA		G27491	10-OCT-2006	14-OCT-2006	7750	05133S 01011W	GA 0285	-94.878828	28.894470
	427084061800		001	ST00BP00	WILD	02025/04	13-NOV-2006	16900	07264N 00704W	HI 0033	-94.108447	29.488269
	38 106		E/PA		G27503	08-JAN-2007	25-JAN-2007	16898	07298N 00612W	HI 0033	-94.108743	29.488186
	427084061500		001	ST00BP00	WILD	02058/04	14-FEB-2006	15499	05168S 01774E	HI 0139	-94.275966	29.266914
	51 101		E/ST		G27505	03-APR-2006	06-APR-2006	15480	05311S 01721E	HI 0139	-94.275782	29.267299
	427084061501		001	ST01BP00	WILD	02058/04	06-APR-2006	15595	05168S 01774E	HI 0139	-94.275966	29.266914
	52 101		E/PA		G27505	16-APR-2006	23-APR-2006	15500	04601S 01901E	HI 0139	-94.276438	29.265368
	427084061600		A001	ST00BP00	HI140	02058/04	02-APR-2006	15699	04693N 06069E	HI 0156	-94.340304	29.242035
	51 109		E/PA		G27507	04-JUL-2006	05-MAY-2012	15677	05030N 06221E	HI 0156	-94.340824	29.241126
	427084063700		001	ST00BP00	HI196	02970/04	18-MAY-2010	11735	03746S 00851W	HI 0176	-94.371139	29.179137
	54 106		E/PA		G27509	30-JUN-2010	09-JUL-2010	11593	03306S 01467W	HI 0176	-94.369263	29.177861
	427084063900		002	ST00BP00	HI196	00730/04	12-DEC-2010	12661	04698S 01220W	HI 0176	-94.369864	29.181713
	51 110		E/PA		G27509	17-JAN-2011	16-JUL-2022	12176	03241S 01791W	HI 0176	-94.368257	29.177645
	427094116300		001	ST00BP00	WILD	02579/04	13-OCT-2007	7300	05573S 06947E	HI 0435	-94.282556	28.396213
	152 102		E/PA		G27525	31-OCT-2007	03-NOV-2007	7300	05561S 06975E	HI 0435	-94.282645	28.396184
	427094116100		001	ST00BP00	HI467A	02899/04	13-MAY-2007	7217	02042N 04288W	HI 0466	-94.053844	28.323284
	175 105		E/PA		G27528	29-MAY-2007	12-AUG-2012	7106	02405N 03712W	HI 0466	-94.055680	28.322353
	427094116500		A001	ST00BP00	HI589A	03308/04	28-DEC-2007	10738	03487N 02962W	HI 0589	-94.323778	27.893154
	477 135		D/ST		G27532	06-FEB-2008	12-FEB-2008	10067	01384N 03290W	HI 0589	-94.322503	27.898895
	427094116501		A001	ST01BP00	HI589A	03308/04	12-FEB-2008	10058	03487N 02962W	HI 0589	-94.323778	27.893154
	477 135		D/ST		G27532	16-FEB-2008	05-MAR-2008	9885	02491N 03199W	HI 0589	-94.322921	27.895864
	427094116502		A001	ST01BP01	HI589A	03308/04	05-MAR-2008	11934	03487N 02962W	HI 0589	-94.323778	27.893154
	477 135		D/COM		G27532	02-APR-2008	07-JUL-2008	11451	01616N 03464W	HI 0589	-94.321992	27.898238
	427094116600		A002	ST00BP00	HI589A	03308/04	08-APR-2008	10702	03494N 02959W	HI 0589	-94.323787	27.893135
	477 135		D/COM		G27532	06-MAY-2008	23-JUN-2008	10401	02111N 02696W	HI 0589	-94.324429	27.896963
	427114087400		001	ST00BP00	WILD	02503/04	13-JUL-2006	5935	01241S 01547W	HI 0279	-93.715409	28.362825
	177 100		E/PA		G27534	20-JUL-2006	22-JUL-2006	4953	00892S 04221W	HI 0279	-93.707151	28.361533

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	427114087700		D001	ST00BP00	HI280A	02477/04	11-DEC-2006	9615	00608S 06761E	HI 0281	-93.790502	28.364064
	184 108		E/PA		G27535	04-JAN-2007	19-AUG-2017	8494	03482S 04896E	HI 0281	-93.784312	28.371732
	427114087801		D002	ST01BP00	HI280A	02477/04	10-FEB-2007	9958	00600S 06753E	HI 0281	-93.790479	28.364041
	184 108		E/ST		G27535	23-FEB-2007	23-FEB-2007	8379	01249S 03205E	HI 0281	-93.779368	28.365388
	427114087802		D002	ST01BP01	HI280A	02477/04	23-FEB-2007	9690	00600S 06753E	HI 0281	-93.790479	28.364041
	184 108		E/ST		G27535	28-FEB-2007	20-JUL-2007	8268	01313S 03344E	HI 0281	-93.779792	28.365583
	427114087803		D002	ST01BP02	HI280A	02477/04	20-JUL-2007	10051	00600S 06753E	HI 0281	-93.790479	28.364041
	184 102		E/PA		G27535	21-JUL-2007	19-AUG-2017	8464	01336S 03038E	HI 0281	-93.778838	28.365606
	427114087900		D003	ST00BP00	HI280A	02477/04		9979	00608S 06745E	HI 0281	-93.790453	28.364062
	184 108		E/CNL		G27535		10-FEB-2009	8500	01308S 03062E	HI 0281	-93.778916	28.365534
	608044025900		SS001	ST00BP00	WILD	02579/04	18-JUN-2007	11824	02989S 00702W	EB 0301	-94.151329	27.677965
	2002 74		E/ST		G27559	13-JUL-2007	15-JUL-2007	11821	03002S 00721W	EB 0301	-94.151269	27.678001
	608044025901		SS001	ST00BP01	WILD	02579/04	15-JUL-2007	16300	02989S 00702W	EB 0301	-94.151329	27.677965
	2002 74		E/PA		G27559	04-AUG-2007	09-AUG-2007	16286	02862S 00580W	EB 0301	-94.151701	27.677614
	608074067600		001	ST00BP00	WILD	00730/04	24-FEB-2007	8324	04100N 02689E	GB 0224	-93.721680	27.748534
	730 73		E/PA		G27629	11-MAR-2007	18-MAR-2007	8200	04413N 01815E	GB 0224	-93.718973	27.747689
	608074061800		005	ST00BP00	WILD	00730/04	11-FEB-1990	8350	04189N 02724E	GB 0224	-93.721787	27.748290
	742 73		E/PA		G27629	10-MAR-1990	07-OCT-2007	8350	04199N 02750E	GB 0224	-93.721868	27.748263
	608074028003		SS002	ST02BP01	GB302	00981/03	15-OCT-2006	22277	01065N 01793W	GB 0302	-92.091483	27.712202
	2310 74		E/COM		G27632	27-NOV-2006	08-JAN-2008	21000	02001S 00863W	GB 0258	-92.094291	27.720655
	608054003500		001	ST00BP00	WILD	01284/04	13-NOV-2006	6488	07507N 03370E	AC 0529	-95.844516	26.404991
	4002 86		E/PA		G27691	26-NOV-2006	06-DEC-2006	6488	07481N 03388E	AC 0529	-95.844572	26.405063
	608084004600		001	ST00BP00	KC010	02481/04	30-MAY-2014	30673	06550N 06975E	KC 0010	-93.437885	26.958375
	3958 92		E/ST		G27698	14-AUG-2014	08-SEP-2014	30173	04943N 07138W	KC 0010	-93.443206	26.962783
	608084004601		001	ST00BP01	KC010	02481/04	08-SEP-2014	30187	06550N 06975E	KC 0010	-93.437885	26.958375
	3965 92		E/PA		G27698	20-NOV-2014	22-DEC-2014	29822	05508N 07293W	KC 0010	-93.442725	26.961228
	608074083001		002	ST01BP00	KC010	02481/04	25-SEP-2015	32360	01165S 02963W	GB 0978	-93.456097	26.979551
	3803 92		E/PA		G27698	29-NOV-2015	17-DEC-2015	31678	01344N 04520W	KC 0010	-93.451285	26.972660
	608084005800		003	ST00BP00	KC010	02481/04	05-OCT-2016	31750	05627S 07481W	KC 0010	-93.442097	26.948283
	4023 82		E/PA		G27698	14-DEC-2016	14-JAN-2017	30056	06606S 01364W	KC 0010	-93.460891	26.950918
	608084004500		001	ST00BP00	WILD	03280/05	19-MAY-2014	18988	07144N 07378E	KC 0627	-93.388406	26.346572
	8746 81		E/ST		G27740	17-JUN-2014	27-JUN-2014	18988	07164N 07380E	KC 0627	-93.388412	26.346518
	608084004501		001	ST00BP01	WILD	03280/05	27-JUN-2014	20796	07144N 07378E	KC 0627	-93.388406	26.346572
	8746 81		E/PA		G27740	04-JUL-2014	16-JUL-2014	20784	07295N 07282E	KC 0627	-93.388111	26.346158

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608084004200		001	ST00BP00	WILD	00078/03	01-OCT-2013	19891	04131N 02014W	KC 0953	-92.538351	26.049474
	7030 92		E/PA		G27770	14-NOV-2013	23-NOV-2013	19891	04143N 02012W	KC 0953	-92.538356	26.049442
	608094000100		001	ST00BP00	SE039	00981/03	01-DEC-2012	19248	06984S 02754E	SE 0039	-92.022869	25.946713
	8553 106		E/ST		G27779	01-JAN-2013	21-JAN-2013	19247	06990S 02761E	SE 0039	-92.022891	25.946730
	608094000101		001	ST00BP01	SE039	00981/03	21-JAN-2013	17200	06984S 02754E	SE 0039	-92.022869	25.946713
	8553 106		E/ST		G27779	26-JAN-2013	01-FEB-2013	17197	06963S 02790E	SE 0039	-92.022979	25.946656
	608094000102		001	ST00BP02	SE039	00981/03	01-FEB-2013	28675	06984S 02754E	SE 0039	-92.022869	25.946713
	8553 106		E/PA		G27779	09-APR-2013	13-DEC-2017	28673	06939S 02774E	SE 0039	-92.022932	25.946591
	608094000200		002	ST00BP00	SE039	00981/03	01-NOV-2016	29030	07059S 07091E	SE 0039	-92.036067	25.947008
	8700 81		E/PA		G27779	19-DEC-2016	14-DEC-2017	29022	06908S 07015E	SE 0039	-92.035842	25.946593
	608094000300		003	ST00BP00	SE039	00981/03	16-JUN-2017	28081	05198N 00664E	SE 0039	-92.016424	25.956737
	8471 83		E/PA		G27779	26-JUL-2017	02-AUG-2017	28081	05258N 00660E	SE 0039	-92.016413	25.956573
	177004099300		C002	ST00BP00	WC180	01284/05	21-APR-1998	17060	00473N 00558W	WC 0198	-93.241325	29.328499
	55 115		D/ST		G27789	08-JUN-1998	29-JUL-1998	14860	03163S 05889W	WC 0181	-93.224787	29.338737
	177004099301		C002	ST01BP00	WC180	01284/05	29-JUL-1998	14448	00473N 00558W	WC 0198	-93.241325	29.328499
	56 109		D/ST		G27789	23-AUG-1998	10-SEP-1998	12788	02312S 04562W	WC 0181	-93.228905	29.336339
	177004099302		C002	ST01BP01	WC180	01284/05	10-SEP-1998	14892	00473N 00558W	WC 0198	-93.241325	29.328499
	55 109		D/ST		G27789	20-SEP-1998	24-FEB-2007	13189	02404S 04729W	WC 0181	-93.228388	29.336598
	177004099303		C002	ST02BP00	WC180	01284/05	24-FEB-2007	16750	00473N 00558W	WC 0198	-93.241325	29.328499
	55 121		D/PA		G27789	31-MAR-2007	06-AUG-2017	15099	00598S 05180W	WC 0181	-93.226879	29.331654
	177004126700		001	ST00BP00	WC253	02266/05	06-MAR-2007	8302	06961S 05199W	WC 0252	-93.082547	29.026452
	82 103		E/PA		G27793	28-MAR-2007	08-JUN-2011	8301	06981S 05124W	WC 0252	-93.082781	29.026505
	177014039300		001	ST00BP00	WILD	01513/05	25-NOV-2006	11771	03206N 06826W	WC 0162	-93.686405	29.394914
	44 91		E/PA		G27796	16-DEC-2006	20-DEC-2006	10006	03214N 04151E	WC 0162	-93.674533	29.395104
	177014040000		001	ST00BP00	WILD	01364/05	17-SEP-2007	13235	02396S 07998E	WC 0296	-93.730402	29.287742
	48 112		E/PA		G27798	02-NOV-2007	07-NOV-2007	13232	02393S 08082E	WC 0296	-93.730665	29.287730
	177014039800		001	ST00BP00	WILD	03035/05	02-JUN-2007	11490	01583S 04689E	WC 0332	-93.390994	29.047748
	69 99		E/ST		G27801	11-JUL-2007	24-JUL-2007	11490	01627S 04672E	WC 0332	-93.390943	29.047870
	177014039801		001	ST00BP01	WILD	03035/05	24-JUL-2007	10080	01583S 04689E	WC 0332	-93.390994	29.047748
	69 99		E/ST		G27801	28-JUL-2007	06-AUG-2007	10077	01562S 04678E	WC 0332	-93.390958	29.047691
	177014039802		001	ST00BP02	WILD	03035/05	06-AUG-2007	11177	01583S 04689E	WC 0332	-93.390994	29.047748
	69 99		E/ST		G27801	12-AUG-2007	16-AUG-2007	11150	01590S 04824E	WC 0332	-93.391418	29.047759
	177014039803		001	ST00BP03	WILD	03035/05	16-AUG-2007	14273	01583S 04689E	WC 0332	-93.390994	29.047748
	69 99		E/PA		G27801	06-SEP-2007	12-SEP-2007	14251	01661S 04572E	WC 0332	-93.390632	29.047968

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177024183000		001	ST00BP00	WILD	01963/05	22-NOV-2007	4647	06479N	04278E	WC 0601	-93.005099	28.138254
	265	107	E/PA		G27808	01-DEC-2007	04-DEC-2007	4087	06698S	03704E	WC 0601	-93.003248	28.133931
	177034101500		001	ST00BP00	WILD	01834/05	01-MAR-2009	9794	04849N	03422W	EC 0096	-92.814022	29.229070
	63	107	E/PA		G27823	20-MAR-2009	25-MAR-2009	9706	05249N	03890W	EC 0096	-92.812538	29.227987
	177034100600		001	ST00BP00	WILD	02899/05		9600	06357S	04154W	EC 0106	-92.764747	29.179263
	66	100	E/CNL		G27824		25-JUN-2008	9600	06357S	04154W	EC 0106	-92.764747	29.179263
	177034101100		001	ST00BP00	WILD	01978/05	17-JUL-2007	8299	01960N	02638E	EC 0137	-92.968630	29.032230
	85	100	E/ST		G27828	02-AUG-2007	06-AUG-2007	8298	01966N	02652E	EC 0137	-92.968673	29.032213
	177034101101		001	ST00BP01	WILD	01978/05	06-AUG-2007	11846	01960N	02638E	EC 0137	-92.968630	29.032230
	85	100	E/PA		G27828	28-AUG-2007	01-SEP-2007	11842	01910N	02727E	EC 0137	-92.968908	29.032364
	177034100300		D001	ST00BP00	EC151	02795/05	28-JAN-2007	11380	04620N	03272E	EC 0157	-92.876915	28.944859
	78	104	E/PA		G27831	24-FEB-2007	30-JUL-2016	11124	05213N	02148E	EC 0157	-92.873374	28.943270
	177034101200		001	ST00BP00	EC185	03035/05	11-MAR-2008	10341	04447N	03399E	EC 0178	-92.737790	28.865737
	92	110	E/ST		G27834	30-MAR-2008	30-MAR-2008	10156	05310N	02962E	EC 0178	-92.736392	28.863379
	177034101201		001	ST01BP00	EC185	03035/05	01-APR-2008	12203	04447N	03399E	EC 0178	-92.737790	28.865737
	92	110	E/ST		G27834	28-APR-2008	04-MAY-2008	11735	05770N	02745E	EC 0178	-92.735698	28.862122
	177034101202		D001	ST01BP01	EC185	03035/05	05-MAY-2008	12375	04447N	03399E	EC 0178	-92.737790	28.865737
	92	110	E/PA		G27834	11-MAY-2008	19-JUL-2013	11835	05856N	02599E	EC 0178	-92.735240	28.861889
	177054124800		001	ST00BP00	VR071	02628/05	11-NOV-2006	11055	01009N	00601W	VR 0072	-92.206060	29.285705
	25	100	E/TA		G27851	01-DEC-2006	23-FEB-2024	10379	03143N	00596W	VR 0072	-92.206022	29.279839
	177054126700		002	ST00BP00	VR071	02628/05	21-JUN-2008	12070	02753S	01253W	VR 0072	-92.203795	29.260574
	22	89	D/TA		G27851	22-JUL-2008	28-FEB-2024	11464	00601S	01281W	VR 0072	-92.203658	29.254657
	177054126800		001	ST00BP00	WILD	00105/05	24-SEP-2008	3225	06898S	13543E	VR 0141	-92.617446	29.025043
	80	108	E/PA		G27856	01-OCT-2008	20-OCT-2008	3225	06899S	13542E	VR 0141	-92.617442	29.025044
	177054126300		001	ST00BP00	WILD	02782/05	10-AUG-2007	13293	06930N	00560W	VR 0167	-92.387396	28.907909
	92	108	E/ST		G27858	09-OCT-2007	09-OCT-2007	12373	06303S	02145W	VR 0167	-92.382401	28.903755
	177054126301		001	ST00BP01	WILD	02782/05	10-OCT-2007	13894	06930N	00560W	VR 0167	-92.387396	28.907909
	92	108	E/PA		G27858	21-OCT-2007	04-NOV-2007	12727	05897S	02416W	VR 0167	-92.381543	28.902646
	177054126400		B001	ST00BP00	VR202	01284/05	17-AUG-2007	9715	00159S	04349E	VR 0201	-92.585426	28.763312
	107	111	E/PA		G27862	04-SEP-2007	12-FEB-2015	8892	02361S	04355E	VR 0201	-92.585518	28.769367
	177064095900		SS001	ST00BP00	VR370	02477/05	17-JUL-2008	7300	05203N	04500E	VR 0372	-92.394714	28.100995
	301	122	E/PA		G27863	06-AUG-2008	24-MAR-2017	7300	05218N	04531E	VR 0372	-92.394810	28.100954
	177074088000		001	ST00BP00	WILD	03035/03	10-FEB-2007	12996	06709N	06579E	SM 0038	-91.947829	28.796067
	96	103	E/PA		G27878	28-FEB-2007	06-MAR-2007	11691	03936N	02985E	SM 0038	-91.936656	28.803745

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177074088200		002	ST00BP00	WILD	03035/03	13-MAR-2007	12937	05497S	05008W	SM 0038	-91.957683		28.789003	
	97 103		E/ST		G27878	03-APR-2007	10-APR-2007	12086	03428S	06719E	SM 0038	-91.948190		28.783358	
	177074088201		002	ST01BP00	WILD	03035/03	15-APR-2007	10357	05497S	05008W	SM 0038	-91.957683		28.789003	
	97 103		E/ST		G27878	28-APR-2007	13-MAY-2007	9920	04385S	07050W	SM 0038	-91.951290		28.785975	
	177074088202		002	ST02BP00	WILD	03035/03	13-MAY-2007	10408	05497S	05008W	SM 0038	-91.957683		28.789003	
	97 103		E/PA		G27878	14-MAY-2007	23-MAY-2007	9965	04339S	07042W	SM 0038	-91.951316		28.785847	
	177074090900		B001	ST00BP00	SM243	02312/03	07-APR-2010	30731	06622N	04664E	SM 0234	-92.083976		29.323189	
	20 128		E/PA		G27896	14-APR-2011	01-AUG-2018	30519	05294N	05043E	SM 0234	-92.085192		29.326833	
	177094146800		001	ST00BP00	WILD	02266/03	31-OCT-2007	9800	07165S	05787W	EI 0021	-91.645216		29.348436	
	12 96		E/PA		G27903	16-NOV-2007	19-NOV-2007	9799	07201S	05745W	EI 0021	-91.645351		29.348533	
	177094149400		001	ST00BP00	WILD	02312/03		11000	02850S	14250E	EI 0026	-91.849298		29.297995	
	22 88		E/CNL		G27904		28-APR-2010	11000	02850S	14250E	EI 0026	-91.849298		29.297995	
	177094150600		002	ST00BP00	WILD	02312/03	27-FEB-2011	24325	06639S	14009E	EI 0026	-91.848597		29.308418	
	22 95		E/PA		G27904	21-OCT-2011	05-SEP-2013	24283	06410S	14475E	EI 0026	-91.850054		29.307783	
	177094148100		001	ST00BP00	WILD	03056/03	27-MAR-2008	12255	04326S	05886E	EI 0031	-91.587436		29.300883	
	12 89		E/PA		G27905	15-APR-2008	18-APR-2008	12252	04302S	05791E	EI 0031	-91.587138		29.300817	
	177094149100		001	ST00BP00	WILD	02407/03	27-NOV-2008	9001	04432S	06680E	EI 0033	-91.495674		29.301320	
	11 91		E/PA		G27906	08-DEC-2008	10-DEC-2008	9000	04387S	06646E	EI 0033	-91.495567		29.301196	
	177094146700		001	ST00BP00	WILD	02058/03	17-JUN-2007	18503	02192S	10903E	EI 0113	-91.837260		28.991318	
	58 113		E/PA		G27910	02-AUG-2007	25-AUG-2007	18499	02163S	10998E	EI 0113	-91.837556		28.991237	
	177104161600		001	ST00BP00	WILD	02813/03	30-MAR-2007	9521	06385S	06608W	EI 0310	-91.779473		28.309325	
	220 94		E/PA		G27917	16-APR-2007	23-APR-2007	9519	06406S	06585W	EI 0310	-91.779545		28.309383	
	177104161800		002	ST00BP00	WILD	02813/03		10400	06386S	06606W	EI 0310	-91.779479		28.309328	
	221 91		E/CNL		G27917		10-APR-2007	9875	05690N	07422W	EI 0310	-91.776973		28.315996	
	177104162000		D003	ST00BP00	EI333	03521/03	19-JUL-2007	10787	02404N	09786E	EI 0312	-91.830309		28.290477	
	222 136		D/TA		G27918	06-AUG-2007	05-NOV-2019	8030	00908S	04301E	EI 0311	-91.813315		28.299649	
	177114152800		001	ST00BP00	WILD	02222/02	15-JUN-2008	11980	04204N	05174W	SS 0086	-91.024604		28.928811	
	21 102		E/PA		G27922	01-JUL-2008	08-JUL-2008	11979	04146N	05160W	SS 0086	-91.024647		28.928970	
	177114151500		001	ST00BP00	WILD	02397/02	29-JAN-2008	13831	04744S	02697E	SS 0104	-91.293040		28.838601	
	38 94		E/ST		G27923	08-MAR-2008	14-MAR-2008	13346	03151S	02005E	SS 0104	-91.290882		28.834218	
	177114151501		001	ST00BP01	WILD	02397/02	15-MAR-2008	17133	04744S	02697E	SS 0104	-91.293040		28.838601	
	38 94		E/PA		G27923	25-APR-2008	10-MAY-2008	16082	01026S	01082E	SS 0104	-91.288001		28.828375	
	177114152400		001	ST00BP00	WILD	00730/02	13-MAY-2008	14500	02246N	01731E	SS 0228	-91.096017		28.473656	
	125 108		E/ST		G27926	08-JUL-2008	14-JUL-2008	14496	02167N	01675E	SS 0228	-91.095844		28.473872	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114152401		001	ST01BP00	WILD	00730/02	14-JUL-2008	14784	02246N 01731E	SS 0228	-91.096017	28.473656
	125 108		E/PA		G27926	26-JUL-2008	31-JUL-2008	14500	02055N 02829E	SS 0228	-91.099433	28.474188
	177124067500		B001	ST00BP00	SS263	02503/02	10-OCT-2009	16331	02305N 05799W	SS 0263	-90.927431	28.357911
	168 104		E/PA		G27927	16-DEC-2009	19-SEP-2017	16324	02329N 05814W	SS 0263	-90.927385	28.357846
	177164034300		001	ST00BP00	WILD	00105/02	04-MAR-2007	15915	06697N 05483E	ST 0224	-90.355796	28.405237
	169 99		E/PA		G27938	26-APR-2007	03-MAY-2007	13300	03563N 01896W	ST 0224	-90.378659	28.414025
	177164034500		001	ST00BP00	WILD	01978/02	05-JUN-2007	6000	02017N 06187E	ST 0233	-90.266504	28.376821
	200 99		E/PA		G27942	13-JUN-2007	13-JUL-2007	6000	02023N 06190E	ST 0233	-90.266513	28.376805
	177164034900		001	ST00BP00	WILD	02782/02	21-NOV-2008	12560	02308S 06903E	ST 0268	-90.582139	28.253892
	230 122		E/PA		G27944	03-JAN-2009	10-JAN-2009	12501	02308S 07443E	ST 0268	-90.583815	28.253901
	177164034400		001	ST00BP00	ST293	00222/02	16-MAR-2007	10993	01356S 03240W	ST 0293	-90.468228	28.184716
	300 105		E/ST		G27945	05-MAY-2007	12-MAY-2007	10693	00912S 04151W	ST 0293	-90.465414	28.183474
	177164034401		001	ST00BP01	ST293	00222/02	05-MAY-2007	12210	01356S 03240W	ST 0293	-90.468228	28.184716
	300 105		E/PA		G27945	21-MAY-2007	04-JUL-2011	11586	00563S 04887W	ST 0293	-90.463137	28.182500
	177174096000		A001	ST00BP00	GI070	02871/01	16-JUL-2006	10545	02163S 06704E	GI 0070	-89.972065	28.769857
	152 105		E/PA		G27949	28-JUL-2006	23-APR-2019	9601	02423S 04352E	GI 0070	-89.964715	28.770494
	177194084900		001	ST00BP00	WILD	02503/01	16-OCT-2008	11914	06051S 04847W	WD 0077	-89.588493	28.954831
	177 102		E/PA		G27956	31-OCT-2008	04-NOV-2008	11912	06067S 04893W	WD 0077	-89.588348	28.954873
	177254086700		A001	ST00BP00	MP098	01284/01	19-FEB-2010	12607	04030S 02855E	MP 0098	-88.600953	29.576219
	90 87		E/COM		G27965	15-APR-2010	17-DEC-2010	12606	04081S 02850E	MP 0098	-88.600936	29.576358
	177254087100		A002	ST00BP00	MP098	01284/01	27-DEC-2010	13950	04038S 02855E	MP 0098	-88.600952	29.576239
	91 124		D/COM		G27966	14-FEB-2011	11-MAR-2011	12648	01747S 01904W	MP 0180	-88.586161	29.569629
	177314008300		001	ST00BP00	WILD	02851/05	27-APR-2007	11258	04477S 06885E	SA 0009	-93.779262	29.536125
	40 151		E/ST		G27972	19-MAY-2007	02-JUN-2007	8503	02164S 00602E	SA 0009	-93.759355	29.530134
	608154015000		001	ST00BP00	M0830	02421/01	26-JUN-2008	22500	04290S 04272E	MO 0830	-87.793809	30.167979
	49 104		E/ST		G27973	17-NOV-2008	26-JAN-2010	22499	04317S 04316E	MO 0830	-87.793949	30.168052
	608154015001		001	ST01BP00	M0830	00105/01	28-JAN-2010	22093	04290S 04272E	MO 0830	-87.793809	30.167979
	49 115		E/PA		G27973	21-FEB-2010	24-AUG-2015	22046	04390S 04010E	MO 0830	-87.792981	30.168259
	608154015100		002	ST00BP00	M0830	00105/01	27-NOV-2011	22050	06623S 02216W	MO 0830	-87.823463	30.174212
	40 111		D/PA		G27973	17-MAY-2012	04-JUN-2012	22048	06675S 02264W	MO 0830	-87.823312	30.174357
	608164045500		001	ST00BP00	VK383	02904/01	26-AUG-2009	19105	07819N 01186E	VK 0383	-88.128701	29.609387
	126 102		E/PA		G27977	09-OCT-2009	21-OCT-2013	19049	07333S 00681E	VK 0383	-88.127090	29.607507
	608105010200		001	ST00BP00	EW878	00730/01		#####	06930N 01689W	EW 0834	-89.974670	28.145066
	1100 100		E/CNL		G27982		21-OCT-2013	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608105010300		A001	ST00BP00	EW878	00730/01	26-MAR-2010	21050	01163N	05803E	EW 0834	-89.948343		28.160338	
	1183	78	E/COM		G27982	21-FEB-2012	21-JUN-2016	21050	01178N	05800E	EW 0834	-89.948335		28.160296	
	608104014500		001	ST00BP00	EW998	00730/02	18-DEC-2008	14118	07210S	04770W	EW 0998	-90.558551		27.977795	
	1315	72	E/ST		G27988	17-FEB-2009	21-FEB-2009	13794	06661N	05015W	EW 0998	-90.557670		27.983194	
	608104014501		SS001	ST00BP01	EW998	00730/02	21-FEB-2009	14538	07210S	04770W	EW 0998	-90.558551		27.977795	
	1310	72	E/COM		G27988	27-FEB-2009	23-APR-2009	14200	06570N	05120W	EW 0998	-90.557340		27.983440	
	608174129600		001	ST00BP00	WILD	00056/01	01-FEB-2015	19400	02500S	02500E	MC 0118	-88.470939		28.850152	
	3091	85	E/PA		G27994	18-APR-2015	12-MAY-2015	18720	02000S	05340E	MC 0118	-88.479792		28.848680	
	608174123300		001	ST00BP00	MC698	03672/01	03-OCT-2012	15989	02589S	00219W	MC 0698	-88.110089		28.287342	
	7221	84	E/COM		G28022	15-NOV-2012	13-MAR-2014	15918	02133S	00066W	MC 0698	-88.110553		28.286083	
	608174114000		001	ST00BP00	WILD	02748/01	28-JAN-2008	21460	01097N	01536E	MC 0761	-89.295402		28.218859	
	3031	86	E/ST		G28025	07-MAR-2008	22-SEP-2012	21437	00835N	01054E	MC 0761	-89.293921		28.219605	
	608174114001		001	ST01BP00	WILD	02748/01	22-SEP-2012	22886	01097N	01536E	MC 0761	-89.295402		28.218859	
	3031	84	E/ST		G28025	20-OCT-2012	20-OCT-2012	20968	04890N	00825E	MC 0761	-89.292970		28.208468	
	608174114002		001	ST01BP01	WILD	02748/01	20-OCT-2012	25775	01097N	01536E	MC 0761	-89.295402		28.218859	
	3031	84	E/PA		G28025	17-NOV-2012	26-NOV-2012	23709	05961N	00773E	MC 0761	-89.292748		28.205526	
	608174114800		001	ST00BP00	MC948	03672/01	19-MAY-2008	7265	01352S	01289E	MC 0948	-88.750290		28.015792	
	6090	75	E/PA		G28030	19-MAY-2008	22-MAY-2008	7265	01368S	01286E	MC 0948	-88.750280		28.015837	
	608174114900		002	ST00BP00	MC948	03672/01	25-MAY-2008	29533	01303S	01424E	MC 0948	-88.750704		28.015652	
	6095	75	E/ST		G28030	15-AUG-2008	07-OCT-2008	29284	01078S	03506E	MC 0948	-88.757146		28.014951	
	608174114901		002	ST01BP00	MC948	03672/01	07-OCT-2008	27091	01303S	01424E	MC 0948	-88.750704		28.015652	
	6095	75	E/ST		G28030	11-OCT-2008	12-JUL-2015	26913	01238S	02921E	MC 0948	-88.755340		28.015414	
	608174114902		002	ST02BP00	MC948	03672/01	12-JUL-2015	24744	01303S	01424E	MC 0948	-88.750704		28.015652	
	6095	103	E/COM		G28030	22-JUL-2015	07-DEC-2015	24611	01250S	02449E	MC 0948	-88.753878		28.015465	
	608174118800		003	ST00BP00	MC948	03672/01	07-DEC-2011	17564	04597S	00576E	MC 0948	-88.748223		28.024744	
	6060	84	E/ST		G28030	31-JAN-2012	08-APR-2012	17563	04603S	00618E	MC 0948	-88.748353		28.024758	
	608174118801		003	ST00BP01	MC948	03672/01	08-APR-2012	29795	04597S	00576E	MC 0948	-88.748223		28.024744	
	6046	84	E/TA		G28030	18-JUL-2012	22-SEP-2012	29685	05425S	00231E	MC 0948	-88.747190		28.027034	
	608174129900		004	ST00BP00	MC948	03672/01	02-MAR-2015	27373	01089S	01553E	MC 0948	-88.751096		28.015058	
	6094	103	E/COM		G28030	06-JUN-2015	29-OCT-2015	27178	00352S	03038E	MC 0948	-88.755663		28.012973	
	608114050800		SS001	ST00BP00	GC006	00730/02	09-DEC-2007	4534	02439S	00463W	GC 0006	-91.652120		27.936162	
	652	72	E/ST		G28036	27-DEC-2007	30-DEC-2007	4385	02500S	01100W	GC 0006	-91.650144		27.936308	
	608114050801		SS001	ST00BP01	GC006	00730/02	31-DEC-2007	5346	02439S	00463W	GC 0006	-91.652120		27.936162	
	652	72	E/ST		G28036	03-JAN-2008	15-JAN-2008	5000	02528S	01623W	GC 0006	-91.648523		27.936369	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114050802		SS001	ST00BP02	GC006	00730/02	15-JAN-2008	6339	02439S 00463W	GC 0006	-91.652120	27.936162
	650	72	E/ST		G28036	31-JAN-2008	02-FEB-2008	5818	02618S 02143W	GC 0006	-91.646910	27.936601
	608114050803		SS001	ST00BP03	GC006	00730/02	02-FEB-2008	8020	02439S 00463W	GC 0006	-91.652120	27.936162
	650	72	E/ST		G28036	07-FEB-2008	11-FEB-2008	7301	02730S 02924W	GC 0006	-91.644486	27.936887
	608114050804		SS001	ST01BP00	GC006	00730/02	11-FEB-2008	8407	02439S 00463W	GC 0006	-91.652120	27.936162
	653	72	E/PA		G28036	19-FEB-2008	26-MAR-2021	7557	02784S 03182W	GC 0006	-91.643685	27.937027
	608114050300		001	ST00BP00	WILD	00818/02		9000	06560N 04670E	GC 0177	-91.865889	27.782582
	1590	80	E/CNL		G28056		03-FEB-2009	9000	06560N 04670E	GC 0177	-91.865889	27.782582
	608114049300		001	ST00BP00	WILD	02899/02		11294	04545S 01440E	GC 0250	-90.436965	27.706881
	3085	87	E/CNL		G28061		27-JAN-2009	10509	03085S 00238W	GC 0251	-90.431877	27.702770
	608114053400		001	ST00BP00	WILD	02805/02	01-MAY-2009	27302	04200S 04192W	GC 0304	-89.980601	27.653171
	3877	72	E/PA		G28066	28-AUG-2009	11-SEP-2009	27301	04233S 04237W	GC 0304	-89.980460	27.653259
	608114058300		SS001	ST00BP00	WILD	02528/02	04-JAN-2012	19094	05275S 07387W	GC 0404	-91.537698	27.550581
	3146	106	E/ST		G28076	08-MAR-2012	03-APR-2012	18569	05630S 06470E	GC 0404	-91.531566	27.551493
	608114058301		SS001	ST00BP01	WILD	02528/02	03-APR-2012	22701	05275S 07387W	GC 0404	-91.537698	27.550581
	3146	106	E/ST		G28076	04-MAY-2012	10-MAY-2012	21902	05818S 05235E	GC 0404	-91.527747	27.551969
	608114058302		SS001	ST01BP00	WILD	02528/02	11-MAY-2012	23848	05275S 07387W	GC 0404	-91.537698	27.550581
	3146	106	E/PA		G28076	30-MAY-2012	10-JUN-2012	23378	06507S 07895W	GC 0404	-91.536086	27.553953
	608114050400		001	ST00BP00	GC448	02815/02	19-DEC-2007	11500	02066S 03876W	GC 0448	-91.549223	27.498291
	3266	86	E/ST		G28077	23-JAN-2008	27-MAY-2009	11499	02082S 03801W	GC 0448	-91.549452	27.498339
	608114050401		001	ST01BP00	GC448	02815/02	27-MAY-2009	11100	02066S 03876W	GC 0448	-91.549223	27.498291
	3266	78	E/ST		G28077	16-JUN-2009	21-JUN-2009	10280	03809S 05481W	GC 0448	-91.544208	27.503034
	608114050402		SS001	ST02BP00	GC448	02815/02	21-JUN-2009	10883	02066S 03876W	GC 0448	-91.549223	27.498291
	3266	78	E/PA		G28077	29-JUN-2009	08-DEC-2016	10271	02117S 05120W	GC 0448	-91.545382	27.498393
	608114050500		001	ST00BP00	WILD	00981/02	04-NOV-2007	26597	06515S 03547E	GC 0452	-91.327633	27.508043
	2720	82	E/PA		G28078	27-DEC-2007	14-APR-2014	26585	06403S 03579E	GC 0452	-91.327736	27.507737
	608114065800		001	ST00BP00	GC826	02481/02	14-JAN-2016	26673	07224S 06548E	GC 0825	-90.319517	27.145718
	4989	82	D/PA		G28100	08-APR-2016	03-AUG-2024	23384	00688N 03129W	GC 0869	-90.338971	27.124328
	608114070000		002	ST00BP00	GC826	02481/02	13-APR-2018	26951	01800S 03319W	GC 0825	-90.338225	27.131158
	5192	82	D/ST		G28100	23-JUL-2018	29-JUL-2018	24960	03534N 06254E	GC 0869	-90.319320	27.116127
	608114070001		002	ST01BP00	GC826	02481/02	29-JUL-2018	26478	01800S 03319W	GC 0825	-90.338225	27.131158
	5192	82	D/ST		G28100	03-AUG-2018	25-AUG-2018	24631	02493N 06233E	GC 0869	-90.319187	27.118988
	608114057200		BA005	ST00BP00	GC826	02481/02		#####	04180N 00080W	GC 0869	-90.348564	27.114906
	4866	0	C/CNL		G28100		10-OCT-2012	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114071900		MD212	ST00BP00	GC826	02481/02	02-APR-2019	25873	07208S	06495E	GC 0825	-90.319355		27.145672	
	4986	82	D/COM		G28100	13-SEP-2019	04-JUN-2022	23584	00670N	05824W	GC 0869	-90.330689		27.124222	
	608114070002		MD421	ST01BP01	GC826	02481/02	25-AUG-2018	26864	01800S	03319W	GC 0825	-90.338225		27.131158	
	5192	82	D/COM		G28100	10-SEP-2018	01-MAY-2024	24956	02885N	06229E	GC 0869	-90.319201		27.117911	
	608114057100		BA002	ST00BP00	WILD	02481/02		7010	00473N	06755E	GC 0870	-90.271998		27.123634	
	7010	5	C/CNL		G28101		07-NOV-2011	7010	00473N	06755E	GC 0870	-90.271998		27.123634	
	608184007100		001	ST00BP00	WILD	02782/01	31-DEC-2009	8772	06106S	04182E	AT 0428	-88.360692		27.553898	
	7142	89	E/PA		G28129	31-DEC-2009	05-JAN-2010	8772	06117S	04182E	AT 0428	-88.360693		27.553931	
	608184007200		002	ST00BP00	WILD	02782/01	06-JAN-2010	18352	06170S	04271E	AT 0428	-88.360970		27.554072	
	7142	89	E/ST		G28129	02-MAR-2010	11-MAR-2010	17603	06732S	06447E	AT 0428	-88.367706		27.555552	
	608184007201		002	ST00BP01	WILD	02782/01	11-MAR-2010	20991	06170S	04271E	AT 0428	-88.360970		27.554072	
	7142	89	E/PA		G28129	07-APR-2010	18-APR-2010	19541	07093S	07647W	AT 0428	-88.373108		27.556494	
	608174099500		B001	ST00BP00	MC020	03695/01	04-SEP-2002	12550	04505S	00610E	MC 0021	-88.912000		28.937268	
	667	72	E/COM		G28351	29-OCT-2002	26-DEC-2005	10920	00431S	00672E	MC 0021	-88.911989		28.926062	
	608174100000		B002	ST00BP00	MC020	03695/01	09-NOV-2002	11521	04491S	00599E	MC 0021	-88.911965		28.937230	
	665	72	E/COM		G28351	25-NOV-2002	13-DEC-2005	10018	00535S	00618E	MC 0021	-88.911824		28.926352	
	608174100700		B003	ST00BP00	MC020	03695/01	02-DEC-2002	12670	04519S	00621E	MC 0021	-88.912035		28.937306	
	665	72	D/COM		G28351	03-JAN-2003	05-NOV-2005	11070	00480S	00571E	MC 0021	-88.911675		28.926201	
	608174106900		B006	ST00BP00	MC020	03695/01	14-JUL-2005	8555	04498S	00621E	MC 0021	-88.912035		28.937249	
	668	124	D/COM		G28351	29-JUL-2005	17-NOV-2005	8437	03642S	00640E	MC 0021	-88.912052		28.934895	
	427034057800		001	ST00BP00	WILD	02579/04	14-NOV-2009	9890	01807S	03340W	MI 0686	-96.578162		27.924934	
	92	103	E/PA		G30626	09-DEC-2009	13-DEC-2009	9889	01791S	03308W	MI 0686	-96.578264		27.924891	
	427044036200		001	ST00BP00	WILD	02672/04	12-MAY-2007	9053	01563N	03996W	BA 0435	-95.574470		28.547116	
	69	102	E/PA		G30634	08-JUN-2007	13-JUN-2007	7308	02688N	07493W	BA 0435	-95.563686		28.543740	
	427074010800		A001	ST00BP00	GA155A	02777/04	24-MAR-2008	5460	06520N	07682W	GA 0155	-94.739754		28.160484	
	180	95	E/TA		G30654	01-APR-2008	03-NOV-2018	5460	06544N	07723W	GA 0155	-94.739631		28.160415	
	427084062000		001	ST00BP00	WILD	00818/04	31-JUL-2007	7000	07837S	03609W	HI 0233	-94.369854		29.015949	
	50	103	E/PA		G30667	11-AUG-2007	14-AUG-2007	7000	07834S	03606W	HI 0233	-94.369864		29.015940	
	427084064000		001	ST00BP00	WILD	00105/04	27-SEP-2011	6754	01809S	02598W	HI 0155	-94.000982		28.506320	
	131	109	D/PA		G30676	10-OCT-2011	20-OCT-2011	6748	01795S	02595W	HI 0155	-94.000991		28.506282	
	427104017500		001	ST00BP00	HI166	00730/04	09-NOV-2011	17383	01084N	02947E	HI 0171	-93.835987		29.189772	
	53	102	E/PA		G30679	29-FEB-2012	02-AUG-2014	16850	02230N	00842E	HI 0171	-93.829554		29.186365	
	427104017100		001	ST00BP00	WILD	02503/04	11-FEB-2008	4500	06388N	03977E	HI 0198	-93.803585		28.912247	
	78	109	E/PA		G30682	18-FEB-2008	08-FEB-2008	4500	06375N	03964E	HI 0198	-93.803541		28.912282	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	427104016900		A001	ST00BP00	HI247A	02605/04	03-JUN-2007	8171	02878S	03657W	HI 0247	-93.699700		28.541147	
	125	102	D/PA		G30685	21-JUN-2007	25-SEP-2012	7991	02887S	04446W	HI 0247	-93.697242		28.541073	
	427114089300		SS001	ST00BP00	WILD	02477/04	24-MAR-2009	5391	07799S	06523W	HI 0273	-93.647571		28.421759	
	158	94	D/PA		G30696	04-APR-2009	06-OCT-2012	4600	07836S	04949W	HI 0273	-93.652456		28.422060	
	608074030500		001	ST00BP00	GB958	00689/03	03-JUL-2012	23320	03409N	02479W	GB 0959	-92.240792		27.052835	
	4297	87	E/ST		G30876	17-AUG-2012	20-SEP-2012	23320	03379N	02458W	GB 0959	-92.240854		27.052920	
	608074030501		001	ST00BP01	GB958	00689/03	20-SEP-2012	34500	03409N	02479W	GB 0959	-92.240792		27.052835	
	4297	87	E/ST		G30876	26-NOV-2012	21-DEC-2012	34499	03432N	02481W	GB 0959	-92.240784		27.052772	
	608074030502		001	ST00BP02	GB958	00689/03	21-DEC-2012	33500	03409N	02479W	GB 0959	-92.240792		27.052835	
	4297	87	E/PA		G30876	13-JAN-2013	09-MAY-2016	33498	03411N	02492W	GB 0959	-92.240750		27.052831	
	608074031500		003	ST00BP00	GB958	00689/03	22-APR-2015	34433	07637N	01449E	GB 0958	-92.252941		27.041267	
	4846	81	E/ST		G30876	20-OCT-2015	13-NOV-2015	33913	06805S	00285W	GB 0959	-92.247637		27.037390	
	608074031501		003	ST00BP01	GB958	00689/03	13-NOV-2015	33939	07637N	01449E	GB 0958	-92.252941		27.041267	
	4846	81	E/ST		G30876	10-DEC-2015	25-DEC-2015	33464	07056S	00206W	GB 0959	-92.247875		27.038083	
	608074031502		003	ST01BP00	GB958	00689/03	25-DEC-2015	33192	07637N	01449E	GB 0958	-92.252941		27.041267	
	4846	81	E/PA		G30876	09-FEB-2016	10-MAR-2016	31960	06815S	02349W	GB 0959	-92.241295		27.037384	
	608074032000		004	ST00BP00	GB958	00689/03	05-SEP-2016	34775	02399S	03759W	GB 0959	-92.237043		27.025210	
	4566	81	E/ST		G30876	17-DEC-2016	14-JAN-2017	34193	04578S	04551W	GB 0959	-92.234569		27.031193	
	608074032001		004	ST01BP00	GB958	00689/03	14-JAN-2017	37743	02399S	03759W	GB 0959	-92.237043		27.025210	
	4566	81	E/ST		G30876	05-MAR-2017	10-APR-2017	35115	06910N	06680E	GB 0959	-92.220324		27.043089	
	608074032002		004	ST02BP00	GB958	00689/03	10-APR-2017	34464	02399S	03759W	GB 0959	-92.237043		27.025210	
	4566	81	E/ST		G30876	15-APR-2017	06-MAY-2017	32145	07888N	06978W	GB 0959	-92.227050		27.040435	
	608074032003		004	ST02BP01	GB958	00689/03	06-MAY-2017	34210	02399S	03759W	GB 0959	-92.237043		27.025210	
	4566	81	E/PA		G30876	02-JUN-2017	17-JUN-2017	32041	07732S	07017W	GB 0959	-92.226935		27.039829	
	608074033000		SP201	ST00BP00	GB958	00689/03		#####	07295N	03611W	GB 0959	-92.237384		27.042124	
	4276	87	E/APD		G30876		28-MAY-2025	#####	#####		#####	#####		#####	
	608074033100		SP202	ST00BP00	GB958	00689/03		#####	07333N	03738W	GB 0959	-92.236994		27.042017	
	4279	87	E/APD		G30876		28-MAY-2025	#####	#####		#####	#####		#####	
	608074033200		SP203	ST00BP00	GB958	00689/03		#####	07507N	03623W	GB 0959	-92.237351		27.041540	
	4273	87	E/APD		G30876		28-MAY-2025	#####	#####		#####	#####		#####	
	608074033300		SP204	ST00BP00	GB958	00689/03		#####	07404N	03539W	GB 0959	-92.237608		27.041825	
	4273	87	E/APD		G30876		28-MAY-2025	#####	#####		#####	#####		#####	
	608074031600		001	ST00BP00	WILD	02873/03		33989	07311S	06008W	GB 1003	-92.230339		26.995100	
	4520	81	E/CNL		G30882		14-OCT-2015	33661	06045S	06981W	GB 1003	-92.227374		26.991600	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608084005700		001	ST00BP00	WILD	02873/03	16-MAR-2016	27480	02259S	02963E	KC 0129	-91.918705	26.848386
	5519	81	E/ST		G30924	06-MAY-2016	17-MAY-2016	27396	02642S	02655E	KC 0129	-91.917750	26.849434
	608084005701		001	ST00BP01	WILD	02873/03	18-MAY-2016	33035	02259S	02963E	KC 0129	-91.918705	26.848386
	5519	81	E/ST		G30924	07-JUN-2016	17-JUN-2016	32873	03274S	02250E	KC 0129	-91.916491	26.851164
	608084005702		001	ST01BP00	WILD	02873/03	19-JUN-2016	33022	02259S	02963E	KC 0129	-91.918705	26.848386
	5519	81	E/ST		G30924	27-JUL-2016	27-JUL-2016	32443	01239S	05977E	KC 0129	-91.927977	26.845651
	608084005703		001	ST01BP01	WILD	02873/03	27-JUL-2016	33992	02259S	02963E	KC 0129	-91.918705	26.848386
	5519	81	E/PA		G30924	03-AUG-2016	24-AUG-2016	33392	01212S	06164E	KC 0129	-91.928552	26.845580
	608084004800		001	ST00BP00	KC102	02481/05	03-NOV-2014	30790	03607N	06772W	KC 0147	-93.200884	26.836235
	4248	82	E/PA		G30926	28-MAR-2015	06-FEB-2017	30788	03639N	06833W	KC 0147	-93.200694	26.836146
	427024030000		001	ST00BP00	WILD	02813/04	07-NOV-2008	6800	05008N	05696W	MU 0845	-97.019739	27.390809
	100	105	E/PA		G30996	26-NOV-2008	27-NOV-2008	6800	04991N	05714W	MU 0845	-97.019683	27.390855
	427034057700		D001	ST00BP00	MI665	02579/04	03-OCT-2009	8641	06623N	02028E	MI 0633	-96.493074	28.074441
	79	100	E/PA		G31003	28-OCT-2009	06-OCT-2019	7851	06280N	04432E	MI 0633	-96.500502	28.075526
	427044036600		001	ST00BP00	WILD	02893/04	27-NOV-2008	9421	02578S	01005E	BA 0341	-95.336893	28.726506
	60	110	E/PA		G31010	12-DEC-2008	13-DEC-2008	8709	00375S	01053E	BA 0341	-95.337256	28.720453
	427044036700		001	ST00BP00	WILD	02628/04	20-DEC-2008	8980	01445N	02447E	BA 0342	-95.290821	28.757741
	56	102	E/PA		G31011	07-JAN-2009	13-JAN-2009	8019	02785N	04953E	BA 0342	-95.298770	28.754276
	427084063300		001	ST00BP00	WILD	00105/04	02-JUL-2009	17050	06244N	01820W	HI 0133	-94.015922	29.269633
	48	106	E/PA		G31039	08-SEP-2009	13-SEP-2009	17044	06396N	01982W	HI 0133	-94.015434	29.269196
	427084062700		D001	ST00BP00	HI111	02375/04	26-MAR-2008	16861	07630S	06746W	HI 0138	-94.248952	29.272730
	49	105	E/ST		G31040	10-MAY-2008	03-JUN-2008	15301	03633S	06343E	HI 0138	-94.240839	29.261438
	427084062701		D001	ST01BP00	HI111	02375/04	04-JUN-2008	16959	07630S	06746W	HI 0138	-94.248952	29.272730
	52	105	E/PA		G31040	20-JUN-2008	27-SEP-2019	15499	03733S	06308E	HI 0138	-94.240716	29.261709
	427084063600		D002	ST00BP00	HI111	02375/04	12-APR-2010	16986	07630S	06740W	HI 0138	-94.248972	29.272730
	52	132	E/PA		G31040	06-JUN-2010	26-AUG-2019	15469	03391S	06100E	HI 0138	-94.240109	29.260746
	427084064100		001	ST00BP00	WILD	03075/04	17-SEP-2011	12155	06009N	03930W	HI 0205	-94.364675	29.108459
	54	106	E/PA		G31044	22-OCT-2011	29-OCT-2011	12154	06069N	03926W	HI 0205	-94.364695	29.108295
	608054008000		001	ST00BP00	AC772	00689/04	23-OCT-2017	14181	01966S	03187E	AC 0728	-94.728509	26.230986
	8596	102	E/PA		G31195	14-NOV-2017	25-NOV-2017	14164	01946S	03341E	AC 0728	-94.728978	26.230926
	608054008100		002	ST00BP00	AC772	00689/04	29-NOV-2017	22167	02286S	03543E	AC 0728	-94.729607	26.231855
	8536	102	E/ST		G31195	02-FEB-2018	28-FEB-2018	21477	01863S	06618E	AC 0728	-94.738970	26.230579
	608054008101		002	ST01BP00	AC772	00689/04	28-FEB-2018	23222	02286S	03543E	AC 0728	-94.729607	26.231855
	8536	102	E/PA		G31195	14-MAR-2018	01-APR-2018	23173	02206S	03965E	AC 0728	-94.730890	26.231617

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608054010500		WN102	ST00BP00	AC772	00689/04	13-APR-2023	#####	01449S 03291E	AC 0728	-94.728806	26.229562
	8660	102	E/COM		G31195	04-NOV-2023	23-DEC-2023	#####	#####	#####	#####	#####
	608054010600		WN104	ST00BP00	AC772	00689/04	26-APR-2023	#####	01644S 03248E	AC 0728	-94.728682	26.230100
	8630	102	E/COM		G31195	22-JAN-2024	11-MAR-2024	#####	#####	#####	#####	#####
	608054007200		001	ST00BP00	WILD	02748/04	25-AUG-2011	12535	05282S 06158E	AC 0810	-95.026081	26.149062
	7070	106	E/PA		G31199	23-SEP-2011	07-OCT-2011	12130	06295S 05386E	AC 0810	-95.023774	26.151881
	608054007800		001	ST00BP00	WILD	01834/04		8468	06280N 07266E	AC 0943	-94.979180	26.030739
	8046	87	E/CNL		G31205		23-APR-2016	8468	06280N 07266E	AC 0943	-94.979179	26.030739
	177004129300		001	ST00BP00	WC110	00064/05	16-JAN-2009	12099	02821S 06272W	WC 0099	-93.273797	29.540033
	40	114	E/ST		G31277	07-MAR-2009	08-MAR-2009	11267	04310S 05696E	WC 0099	-93.265105	29.544256
	177004129301		001	ST00BP01	WC110	00064/05	07-MAR-2009	12000	02821S 06272W	WC 0099	-93.273797	29.540033
	40	114	E/ST		G31277	25-MAR-2009	25-MAR-2009	11200	04295S 05779E	WC 0099	-93.265366	29.544212
	177004129302		001	ST00BP02	WC110	00064/05	25-MAR-2009	14385	02821S 06272W	WC 0099	-93.273797	29.540033
	40	114	E/PA		G31277	23-MAY-2009	09-JUN-2009	13266	04864S 04744E	WC 0099	-93.262141	29.545824
	177004129800		001	ST00BP00	WILD	02579/05	25-MAY-2009	13855	01380N 03423W	WC 0117	-93.607293	29.523114
	37	62	E/PA		G31280	12-JUL-2009	18-JUL-2009	13850	01441N 03442W	WC 0117	-93.607231	29.522946
	177004129500		001	ST00BP00	WILD	00105/05	18-MAR-2009	20766	04204N 02389W	WC 0207	-93.419738	29.274919
	51	103	E/PA		G31288	20-JUN-2009	28-JUN-2009	20761	04290N 02382W	WC 0207	-93.419756	29.274681
	177004129200		D001	ST00BP00	WC205	02477/05	11-NOV-2008	8635	02197N 04767E	WC 0212	-93.302652	29.241666
	53	103	E/PA		G31290	25-NOV-2008	09-SEP-2015	8635	02162N 04769E	WC 0212	-93.302662	29.241761
	177004108501		C001	ST01BP00	WILD	01963/05	14-JUL-2008	8957	00511S 01936E	WC 0229	-93.291552	29.127510
	65	104	E/PA		G31293	19-JUL-2008	26-MAY-2009	8050	01536S 00297E	WC 0229	-93.286473	29.130406
	177004129100		001	ST00BP00	WILD	03035/05		9898	05164N 01382E	WC 0244	-93.288724	29.071354
	69	100	E/CNL		G31296		02-JUN-2009	8600	06326N 04641E	WC 0244	-93.298861	29.068006
	177004129400		001	ST00BP00	WC280	02477/05	08-FEB-2009	10990	02700N 07127E	WC 0280	-93.024915	28.797707
	95	110	E/PA		G31302	05-MAR-2009	24-JAN-2017	10551	01475N 05996E	WC 0280	-93.021442	28.801123
	177014040400		A001	ST00BP00	WC368	02714/05	24-MAR-2008	13100	02064S 05430W	WC 0366	-93.264672	28.929235
	78	109	E/PA		G31304	22-APR-2008	02-JUN-2016	13099	02015S 05311W	WC 0366	-93.265043	28.929095
	177014040700		A002	ST00BP00	WC368	02714/05	15-MAY-2008	13805	02076S 05437W	WC 0366	-93.264651	28.929269
	78	109	E/PA		G31304	13-JUN-2008	18-JAN-2016	13101	04741S 03484W	WC 0366	-93.270895	28.936504
	177014041101		A003	ST01BP00	WC368	02714/05	16-APR-2009	13485	02085S 05442W	WC 0366	-93.264636	28.929293
	78	120	D/PA		G31304	24-APR-2009	18-JAN-2016	12979	00380S 05951W	WC 0366	-93.262955	28.924630
	177044110500		C001	ST00BP00	EC231	02477/05	11-MAR-2009	10200	05465S 04252E	EC 0240	-92.782280	28.567832
	139	89	E/PA		G31322	25-MAR-2009	24-NOV-2016	10199	05474S 04310E	EC 0240	-92.782459	28.567856

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177054127200		001	ST00BP00	WILD	02579/05		14050	03995N	02084W	VR 0159	-92.521556		28.955410
	90	100	E/CNL		G31339		15-APR-2009	14050	03995N	02084W	VR 0159	-92.521556		28.955410
	177054127000		F003	ST00BP00	WILD	01364/05		12909	02535S	06016W	VR 0217	-92.414133		28.690217
	123	125	D/CNL		G31346		11-SEP-2009	9012	01471N	01394E	VR 0226	-92.391106		28.679389
	177064096300		D001	ST00BP00	EC271	02795/05	20-JUL-2009	8710	04871S	15458E	VR 0282	-92.615614		28.410735
	191	108	D/ST		G31349	11-AUG-2009	06-OCT-2009	5343	04229N	15641E	VR 0282	-92.616380		28.426284
	177064096301		D001	ST01BP00	EC271	02795/05	06-OCT-2009	8895	04871S	15458E	VR 0282	-92.615614		28.410735
	191	108	D/COM		G31349	14-OCT-2009	22-OCT-2009	4855	03780N	15630E	VR 0282	-92.616362		28.427519
	177064096500		D002	ST00BP00	EC271	02795/05	13-SEP-2009	7625	04871S	15450E	VR 0282	-92.615591		28.410735
	191	108	D/ST		G31349	28-SEP-2009	25-OCT-2009	5336	05544N	15287E	VR 0282	-92.615235		28.422680
	177064096501		D002	ST01BP00	EC271	02795/05	25-OCT-2009	7200	04871S	15450E	VR 0282	-92.615591		28.410735
	191	108	D/COM		G31349	29-OCT-2009	03-NOV-2009	4837	05683N	15605E	VR 0282	-92.616219		28.422289
	177064097800		D003	ST00BP00	EC271	02795/05	09-MAY-2014	8930	04872S	15465E	VR 0282	-92.615637		28.410736
	184	139	D/COM		G31349	08-JUN-2014	10-JUL-2014	5207	04180N	15445E	VR 0282	-92.615772		28.426427
	177064098000		D004	ST00BP00	EC271	02795/05	09-OCT-2014	5860	04857S	15466E	VR 0282	-92.615638		28.410695
	190	139	D/COM		G31349	01-NOV-2014	11-NOV-2014	4952	06890S	16471E	VR 0282	-92.618834		28.416256
	177064098800		D005	ST00BP00	EC271	02795/05	20-AUG-2017	8727	04864S	15458E	VR 0282	-92.615614		28.410715
	191	132	D/COM		G31349	23-SEP-2017	04-OCT-2017	5553	05512N	13824E	VR 0282	-92.610687		28.422812
	177074090000		001	ST00BP00	WILD	01364/03	04-JAN-2009	1000	07358N	11599E	SM 0260	-92.151035		29.199005
	24	113	E/ST		G31360	05-JAN-2009	05-JAN-2009	999	07377N	11571E	SM 0260	-92.150948		29.198954
	177074090001		001	ST00BP01	WILD	01364/03	07-JAN-2009	16250	07358N	11599E	SM 0260	-92.151035		29.199005
	24	89	E/PA		G31360	04-MAY-2009	12-MAY-2009	16071	06131S	12002E	SM 0260	-92.152270		29.195509
	177094149200		001	ST00BP00	WILD	02970/03	30-NOV-2008	11068	06527S	06112E	EI 0046	-91.776503		29.266560
	23	97	E/ST		G31365	17-DEC-2008	24-DEC-2008	10777	06601N	05369E	EI 0046	-91.774189		29.270337
	177094149201		001	ST00BP01	WILD	02970/03	24-DEC-2008	16899	06527S	06112E	EI 0046	-91.776503		29.266560
	23	97	E/PA		G31365	02-FEB-2009	18-FEB-2009	16544	06255N	05121E	EI 0046	-91.773415		29.271290
	177094150900		001	ST00BP00	WILD	02266/03	09-OCT-2011	18733	04940S	04413W	EI 0051	-91.696224		29.222571
	19	111	E/PA		G31366	13-JAN-2012	24-JAN-2012	18730	04991S	04360W	EI 0051	-91.696393		29.222711
	177094150300		002	ST00BP00	EI100	02628/03	13-APR-2010	11000	02968N	04429E	EI 0099	-91.488270		29.081626
	26	93	D/ST		G31369	27-APR-2010	30-APR-2010	10999	02973N	04390E	EI 0099	-91.488151		29.081611
	177094150100		E001	ST00BP00	EI100	02628/03	24-MAR-2010	12400	02976N	04425E	EI 0099	-91.488258		29.081605
	26	93	D/TA		G31369	08-APR-2010	25-APR-2024	10380	06574S	02845E	EI 0099	-91.483292		29.068000
	177094150301		E002	ST01BP00	EI100	02628/03	30-APR-2010	11000	02968N	04429E	EI 0099	-91.488270		29.081626
	26	93	D/TA		G31369	03-MAY-2010	25-APR-2024	10863	03602N	03727E	EI 0099	-91.486073		29.079883

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177104164900		001	ST00BP00	WILD	00730/03		14727	00440N	08658E	EI 0290	-91.827174		28.366162	
	205	80	E/CNL		G31376		02-JUL-2013	14500	00307N	09651E	EI 0290	-91.830262		28.366516	
	177114153400		001	ST00BP00	WILD	02904/02	18-NOV-2008	10505	03403S	02484W	SS 0179	-91.179786		28.604483	
	84	98	E/PA		G31391	02-DEC-2008	06-DEC-2008	10504	03399S	02392W	SS 0179	-91.180071		28.604473	
	177114154000		A006	ST00BP00	SS176	03217/02	01-FEB-2010	13340	04545N	00817W	SS 0202	-91.233640		28.544290	
	114	115	D/PA		G31393	17-FEB-2010	14-MAY-2018	11368	06033N	05402E	SS 0201	-91.253009		28.540214	
	177114153000		001	ST00BP00	WILD	03217/02	25-JUL-2008	12639	02491N	00555W	SS 0202	-91.234453		28.549940	
	110	111	D/PA		G31394	10-AUG-2008	14-AUG-2008	12462	03547N	00556W	SS 0202	-91.234450		28.547037	
	177154125500		001	ST00BP00	WILD	02058/02	02-JUN-2013	22168	04310S	07191W	ST 0059	-90.173738		28.839824	
	80	129	E/ST		G31404	18-SEP-2013	18-OCT-2013	21400	05297S	05231W	ST 0059	-90.179826		28.842593	
	177154125501		001	ST01BP00	WILD	02058/02	18-OCT-2013	23032	04310S	07191W	ST 0059	-90.173738		28.839824	
	80	129	E/PA		G31404	01-DEC-2013	04-JAN-2014	22430	05314S	05234W	ST 0059	-90.179819		28.842637	
	177154124300		001	ST00BP00	WILD	01834/02		7445	00370S	00734W	ST 0102	-90.603864		28.670967	
	68	92	E/CNL		G31407		09-JUN-2011	5428	01851N	04336W	ST 0109	-90.592681		28.664794	
	177164035601		001	ST00BP01	ST228	02647/02	29-NOV-2012	18915	05770N	00116E	ST 0232	-90.201874		28.365953	
	220	128	E/COM		G31416	03-MAR-2013	10-MAY-2014	18741	07151N	00708W	ST 0231	-90.199353		28.362134	
	177164035000		001	ST00BP00	ST311	00730/02		#####	01435S	03646E	ST 0311	-90.524834		28.097606	
	440	85	E/CNL		G31418		19-MAY-2011	#####	#####		#####	#####		#####	
	177164035500		A001	ST00BP00	ST311	00730/02	16-MAR-2012	19694	04389N	06150E	ST 0311	-90.532422		28.120026	
	392	124	E/COM		G31418	21-MAY-2013	16-MAY-2015	19693	04326N	06102E	ST 0311	-90.532269		28.120199	
	177164036400		A004	ST00BP00	ST311	00730/02	09-JUN-2019	15440	04395N	06146E	ST 0311	-90.532408		28.120010	
	392	135	D/COM		G31418	03-SEP-2019	12-OCT-2019	14439	05446S	02990E	ST 0311	-90.522714		28.108619	
	177174097900		001	ST00BP00	WILD	00818/01	24-JUN-2008	10240	00889S	05209W	GI 0085	-90.115882		28.686611	
	194	109	D/ST		G31421	09-JUL-2008	10-JUL-2008	10121	00067S	05145W	GI 0085	-90.116109		28.684355	
	177174097901		001	ST01BP00	WILD	00818/01	10-JUL-2008	11216	00889S	05209W	GI 0085	-90.115882		28.686611	
	194	109	D/PA		G31421	16-JUL-2008	20-JUL-2008	10745	01795S	03704W	GI 0085	-90.120544		28.689149	
	177194071601		C001	ST01BP00	WD027	02266/01	28-JAN-2013	11780	10044N	02315E	WD 0027	-89.521763		29.138941	
	30	93	E/TA		G31423	05-FEB-2013	04-JUL-2019	9607	07443S	01561W	WD 0026	-89.509793		29.129547	
	177254084600		D001	ST00BP00	MP108	03151/01	17-MAR-2008	14499	04507N	00554E	MP 0107	-88.687114		29.554503	
	63	94	E/ST		G31435	28-MAY-2008	23-SEP-2008	13666	07105N	01376E	MP 0107	-88.689888		29.547414	
	177254084601		D001	ST01BP00	MP108	02058/01	23-SEP-2008	13243	04507N	00554E	MP 0107	-88.687114		29.554503	
	63	94	E/COM		G31435	08-OCT-2008	21-NOV-2008	12624	06405N	01308E	MP 0107	-88.689621		29.549333	
	177254085100		D002	ST00BP00	MP108	02058/01	26-JUN-2008	14600	04507N	00546E	MP 0107	-88.687090		29.554503	
	63	143	E/COM		G31435	26-JAN-2009	07-MAR-2009	13865	06695S	00089E	MP 0107	-88.685909		29.544720	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254085800		D003	ST00BP00	MP108	02058/01	17-MAR-2009	14272	04507N 00539E	MP 0107	-88.687067	29.554503
	63 143		E/COM		G31435	18-MAY-2009	30-JUN-2009	14100	05916N 01301E	MP 0107	-88.689564	29.550676
	177254085200		E001	ST00BP00	MP108	03151/01	10-JUL-2008	5604	07286N 01435E	MP 0107	-88.690085	29.546920
	58 66		E/ST		G31435	27-JUL-2008	01-AUG-2008	5604	07313N 01435E	MP 0107	-88.690089	29.546845
	177254085201		E001	ST00BP01	MP108	02058/01	01-AUG-2008	14000	07286N 01435E	MP 0107	-88.690085	29.546920
	58 108		E/COM		G31435	15-NOV-2008	23-DEC-2008	13996	07262N 01389E	MP 0107	-88.689941	29.546982
	177254086000		E002	ST00BP00	MP108	02375/01		15000	07286N 01435E	MP 0107	-88.690086	29.546919
	56 100		E/CNL		G31435		12-MAY-2010	13090	03720S 00294E	MP 0107	-88.686769	29.536553
	177254088300		001	ST00BP00	WILD	02579/01	16-APR-2013	14200	06493S 06942W	MP 0119	-88.712315	29.463547
	93 88		E/PA		G31438	18-JUN-2013	02-JUL-2013	14197	06472S 07020W	MP 0119	-88.712072	29.463486
	177254087800		001	ST00BP00	WILD	02628/01	06-JUN-2012	2767	00943S 02208E	MP 0145	-88.606877	29.283832
	218 100		E/PA		G31439	16-JUN-2012	19-JUN-2012	2403	01311S 03297E	MP 0145	-88.610265	29.284915
	177264005300		A001	ST00BP00	BS025	02628/01	02-APR-2013	14208	03323S 06602W	BS 0025	-88.989725	29.541231
	29 98		E/COM		G31442	03-JUN-2013	18-JUL-2013	14206	03378S 06679W	BS 0025	-88.989478	29.541377
	177244097200		001	ST00BP00	WILD	01284/01	24-JAN-2013	7241	07328N 07250E	MP 0159	-88.473034	29.663971
	129 91		E/PA		G31444	10-FEB-2013	14-FEB-2013	6995	06265S 06697W	MP 0159	-88.475653	29.660845
	608105002900		A011	ST00BP00	EW826	02451/02	24-FEB-1991	15710	03148N 04445W	EW 0826	-90.358754	28.163417
	481 135		D/ST		G31470	23-MAR-1991	19-JUL-2009	13135	01342S 07731E	EW 0782	-90.347085	28.175538
	608105002901		A011	ST01BP00	EW826	02451/02	19-JUL-2009	15401	03148N 04445W	EW 0826	-90.358754	28.163417
	483 137		D/COM		G31470	07-AUG-2009	25-AUG-2009	13500	02244S 06624W	EW 0782	-90.351631	28.178106
	608104014100		A021	ST00BP00	EW826	02451/02	06-JUN-2008	15683	03143N 04442W	EW 0826	-90.358764	28.163431
	483 137		D/ST		G31470	07-JUL-2008	07-JUL-2008	13100	01268S 07517E	EW 0782	-90.346426	28.175322
	608104014400		A022	ST00BP00	EW826	02451/02	25-SEP-2008	14210	03139N 04448W	EW 0826	-90.358744	28.163441
	483 137		D/COM		G31470	17-OCT-2008	02-NOV-2008	12875	00999S 07741E	EW 0782	-90.347142	28.174594
	608104015002		A026	ST02BP00	EW826	02451/02	06-APR-2010	9467	03171N 04441W	EW 0826	-90.358767	28.163353
	483 137		D/ST		G31470	20-APR-2010	20-APR-2010	7239	00539S 01829W	EW 0782	-90.366618	28.173705
	608104015003		A026	ST02BP01	EW826	02451/02	20-APR-2010	12734	03171N 04441W	EW 0826	-90.358767	28.163353
	483 137		D/COM		G31470	28-APR-2010	18-MAY-2010	10096	00976S 03304W	EW 0782	-90.362014	28.174820
	608174105700		001	ST00BP00	MC427	03567/01	13-NOV-2004	11323	03831S 02627W	MC 0427	-88.450761	28.549017
	5782 79		E/ST		G31498	02-DEC-2004	16-SEP-2016	11323	03785S 02639W	MC 0427	-88.450722	28.548891
	608174105770		001	ST01BP00	MC427	03567/01	16-SEP-2016	8599	03831S 02627W	MC 0427	-88.450761	28.549017
	5782 108		E/ST		G31498	28-SEP-2016	28-SEP-2016	8599	03801S 02636W	MC 0427	-88.450733	28.548933
	608174105701		SS001	ST01BP01	MC427	03567/01	28-SEP-2016	13475	03831S 02627W	MC 0427	-88.450761	28.549017
	5782 108		E/COM		G31498	08-OCT-2016	24-JAN-2017	11022	07648S 01428W	MC 0427	-88.454642	28.559475

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174132100		SS002	ST00BP00	MC427	03567/01	01-NOV-2015	15424	03884S 02660W	MC 0427	-88.450663	28.549162
	5768 108		E/COM		G31498	24-JAN-2016	03-JAN-2017	12818	05667S 07589W	MC 0427	-88.435374	28.554230
	608174142800		SS003	ST00BP00	MC427	03567/01	26-MAY-2020	13637	03957S 02507W	MC 0427	-88.451142	28.549359
	5778 106		D/COM		G31498	12-JUN-2020	30-JUL-2020	11119	07670S 05021W	MC 0427	-88.443448	28.559656
	608174129000		001	ST00BP00	WILD	02237/01	30-OCT-2014	17204	03666S 05311E	MC 0479	-88.030961	28.508822
	7149 84		E/PA		G31503	28-DEC-2014	15-JAN-2015	16859	05464S 04574E	MC 0479	-88.028712	28.513785
	608174127600		001	ST00BP00	MC525	00689/01	01-FEB-2014	11300	01883S 01206W	MC 0525	-87.960897	28.460849
	7465 47		E/PA		G31507	03-FEB-2014	10-JUL-2014	11300	01878S 01210W	MC 0525	-87.960883	28.460837
	608174128000		002	ST00BP00	MC525	00689/01	23-FEB-2014	26371	01673S 00851W	MC 0525	-87.961995	28.460263
	7456 47		E/PA		G31507	03-JUN-2014	05-JUL-2014	26371	01682S 00876W	MC 0525	-87.961916	28.460289
	608174148300		RB001	ST00BP00	MC525	00689/01	11-JUN-2023	25692	00079S 03537W	MC 0525	-87.953594	28.455938
	7517 102		E/COM		G31507	15-DEC-2023	16-JAN-2024	25406	02208S 03965W	MC 0525	-87.952314	28.461804
	608174150900		RB002	ST00BP00	MC525	00689/01	30-OCT-2024	#####	00036N 03743W	MC 0569	-87.952951	28.455627
	7522 102		E/DSI		G31513	08-MAY-2025	30-OCT-2024	#####	#####	#####	#####	#####
	608174127200		SS001	ST00BP00	MC705	02058/01	16-DEC-2013	16481	01937N 02943W	MC 0705	-89.921561	28.248156
	849 72		E/PA		G31521	18-FEB-2014	19-SEP-2019	11419	06129S 06040E	MC 0705	-89.899705	28.227245
	608174116503		001	ST01BP00	MC940	00689/01	08-JAN-2010	31456	00808N 07077W	MC 0984	-89.165969	28.003928
	4038 82		E/ST		G31534	29-MAR-2010	04-APR-2010	30504	04001S 07168W	MC 0940	-89.165952	28.017153
	608174120400		002	ST00BP00	MC940	00689/01	20-JAN-2012	31846	00727S 07631E	MC 0940	-89.162548	28.008203
	4004 81		E/ST		G31534	12-MAY-2012	18-DEC-2012	29485	04436S 01600E	MC 0940	-89.144064	28.018693
	608174138400		VA001	ST00BP00	MC940	00689/01	26-MAY-2018	30236	00807S 07756E	MC 0940	-89.162937	28.008416
	4001 102		E/COM		G31534	10-AUG-2019	29-AUG-2019	29587	01768S 05179W	MC 0940	-89.171991	28.010917
	608174138300		VA003	ST00BP00	MC940	00689/01	13-JUN-2018	30410	00874S 07738E	MC 0940	-89.162885	28.008601
	3997 102		E/TA		G31534	27-JAN-2019	12-JAN-2025	29370	06242S 07697E	MC 0940	-89.163054	28.023365
	608174137900		VA004	ST00BP00	MC940	00689/01	01-JUN-2018	14453	00717S 07562E	MC 0940	-89.162333	28.008179
	3996 102		E/ST		G31534	17-OCT-2018	18-OCT-2018	14453	00709S 07557E	MC 0940	-89.162316	28.008157
	608174137901		VA004	ST00BP01	MC940	00689/01	18-OCT-2018	29837	00717S 07562E	MC 0940	-89.162333	28.008179
	3996 102		E/COM		G31534	09-DEC-2018	23-DEC-2018	29566	00671S 06299W	MC 0940	-89.168462	28.007956
	608174138800		VA005	ST00BP00	MC940	00689/01	02-JUN-2018	30039	00922S 07685E	MC 0940	-89.162726	28.008737
	3998 102		E/COM		G31534	28-DEC-2019	13-JAN-2020	28635	05884S 05054E	MC 0940	-89.154847	28.022509
	608174137800		VA007	ST00BP00	MC940	00689/01	10-JUN-2018	30355	00939S 07617E	MC 0940	-89.162516	28.008786
	3998 102		E/ST		G31534	01-SEP-2018	27-FEB-2024	29405	04707S 04062E	MC 0940	-89.151707	28.019319
	608174137801		VA007	ST00BP01	MC940	00689/01	28-FEB-2024	30403	00939S 07617E	MC 0940	-89.162516	28.008786
	3998 102		E/COM		G31534	07-APR-2024	04-MAY-2024	29397	04649S 03817E	MC 0940	-89.150945	28.019171

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174138200		VA008	ST00BP00	MC940	00689/01	30-MAY-2018	31005	00883S 07576E	MC 0940	-89.162385	28.008633
	3993 102		E/COM		G31534	28-MAR-2019	10-APR-2019	29188	04867S 01948E	MC 0940	-89.145168	28.019863
	608174138201		VA008	ST00BP01	MC940	00689/01		#####	00883S 07576E	MC 0940	-89.162385	28.008633
	3993 102		E/CNL		G31534		30-OCT-2024	#####	#####	#####	#####	#####
	608174147700		VA010	ST00BP00	MC940	00689/01	21-MAR-2023	30360	01158S 07765E	MC 0940	-89.162986	28.009381
	3991 102		D/COM		G31534	09-SEP-2023	14-NOV-2023	30192	02480S 06724E	MC 0940	-89.159832	28.013068
	608174147500		VA011	ST00BP00	MC940	00689/01	18-MAR-2023	30232	01112S 07826E	MC 0940	-89.163172	28.009251
	3995 102		D/COM		G31534	14-JUN-2023	12-AUG-2023	29830	04090S 06637E	MC 0940	-89.159652	28.017499
	608174147800		VA012	ST00BP00	MC940	00689/01	16-MAR-2023	#####	01050S 07906E	MC 0940	-89.163416	28.009077
	3997 102		D/COM		G31534	23-DEC-2023	12-FEB-2024	#####	#####	#####	#####	#####
	608234002500		001	ST00BP00	WILD	02058/01	24-SEP-2013	22655	06575N 03917W	DC 0757	-87.507508	28.222112
	8391 86		E/PA		G31570	14-DEC-2013	31-DEC-2013	22646	06856N 03835W	DC 0757	-87.507759	28.221337
	608074031300		001	ST00BP00	WILD	03165/03	18-JAN-2014	22960	03168S 00654W	GB 0169	-92.143201	27.811347
	919 78		E/PA		G31613	21-MAY-2014	24-MAY-2014	21864	01527N 00856W	GB 0213	-92.142675	27.798424
	608074029300		001	ST00BP00	WILD	03165/03	21-AUG-2008	15287	01957N 06317E	GB 0378	-92.655523	27.625124
	1915 78		E/PA		G31617	08-NOV-2008	18-NOV-2008	13185	03358S 06325E	GB 0334	-92.655502	27.639750
	608074029700		001	ST00BP00	WILD	01284/03	25-JAN-2009	9950	05191N 05126E	GB 0605	-92.310728	27.397003
	3411 82		E/PA		G31634	05-FEB-2009	14-FEB-2009	8554	07499S 04397E	GB 0605	-92.308536	27.388325
	608074031900		001	ST00BP00	WILD	00078/03	10-JUN-2016	34427	03725N 06225E	GB 0998	-92.462478	27.009398
	4271 82		E/PA		G31688	18-SEP-2016	29-SEP-2016	34419	03811N 06069E	GB 0998	-92.462001	27.009158
	608114055700		SS001	ST00BP00	GC490	01834/02	23-SEP-2009	13504	01285N 07056E	GC 0490	-91.631922	27.489911
	3714 86		E/COM		G31732	25-OCT-2009	16-DEC-2010	13500	01358N 07074E	GC 0490	-91.631980	27.489710
	608114055600		001	ST00BP00	WILD	02873/02	20-JUL-2009	25725	05067N 03736W	GC 0685	-90.723180	27.293325
	4184 85		E/ST		G31744	20-DEC-2009	02-JAN-2010	25050	07638N 04142W	GC 0685	-90.722074	27.286236
	608114055601		001	ST01BP00	WILD	02873/02	02-JAN-2010	31850	05067N 03736W	GC 0685	-90.723180	27.293325
	4184 85		E/PA		G31744	28-JAN-2010	15-DEC-2011	31145	06770S 03974W	GC 0685	-90.722671	27.282306
	608114066100		001	ST00BP00	GC807	00078/02	26-JAN-2016	11249	00771N 03566E	GC 0806	-91.235130	27.181811
	4734 82		E/ST		G31751	11-FEB-2016	26-FEB-2016	11249	00767N 03571E	GC 0806	-91.235144	27.181822
	608114063502		002	ST01BP00	GC807	00078/02	14-AUG-2015	35210	02454S 03306W	GC 0807	-91.214546	27.146844
	5183 82		E/PA		G31751	11-SEP-2015	12-OCT-2015	34094	00582S 00619E	GC 0806	-91.226697	27.141848
	608114077400		BP003	ST00BP00	GC807	00078/02	26-NOV-2023	#####	05338S 02563E	GC 0806	-91.232467	27.155005
	4999 101		E/TA		G31751	15-MAY-2024	25-JUN-2024	#####	#####	#####	#####	#####
	608114062100		001	ST00BP00	GC807	00078/02	16-MAR-2014	15356	02231S 03518W	GC 0807	-91.213906	27.146221
	5230 82		E/ST		G31752	17-MAY-2014	28-MAY-2014	15356	02221S 03511W	GC 0807	-91.213926	27.146194

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114062101		001	ST00BP01	GC807	00078/02	28-MAY-2014	25800	02231S 03518W	GC 0807	-91.213906	27.146221
	5230	82	E/PA		G31752	14-JUN-2014	06-AUG-2014	25797	02302S 03505W	GC 0807	-91.213940	27.146418
	608114063500		002	ST00BP00	GC807	00078/02	12-AUG-2014	33750	02454S 03306W	GC 0807	-91.214546	27.146844
	5183	82	E/ST		G31752	28-NOV-2014	09-JUL-2015	33749	02500S 03262W	GC 0807	-91.214681	27.146972
	608114063501		002	ST00BP01	GC807	00078/02	09-JUL-2015	33400	02454S 03306W	GC 0807	-91.214546	27.146844
	5183	82	E/ST		G31752	28-JUL-2015	14-AUG-2015	33397	02405S 03383W	GC 0807	-91.214312	27.146706
	608114067300		003	ST00BP00	GC807	00078/02	17-SEP-2016	28642	03881S 04721W	GC 0807	-91.210133	27.150712
	4964	82	E/ST		G31752	07-NOV-2016	04-DEC-2016	28359	05691S 05346W	GC 0807	-91.208132	27.155668
	608114067301		003	ST00BP01	GC807	00078/02	04-DEC-2016	33660	03881S 04721W	GC 0807	-91.210133	27.150712
	4964	82	E/PA		G31752	24-JAN-2017	25-FEB-2017	33046	07268S 05893W	GC 0807	-91.206381	27.159982
	608114075000		AP001	ST00BP00	GC807	00078/02	08-DEC-2021	33550	04022S 04199W	GC 0807	-91.211732	27.151122
	4961	101	E/COM		G31752	14-MAR-2022	20-JUL-2024	33399	02729S 03491W	GC 0807	-91.213966	27.147593
	608114075100		AP002	ST00BP00	GC807	00078/02	16-NOV-2022	33683	04271S 04304W	GC 0807	-91.211399	27.151803
	4941	101	E/COM		G31752	06-FEB-2023	17-OCT-2024	33367	06172S 04577W	GC 0807	-91.210476	27.157020
	608114076100		AP004	ST00BP00	GC807	00078/02	01-APR-2023	#####	04140S 04160W	GC 0807	-91.211849	27.151448
	4954	101	E/DSI		G31752		09-APR-2023	#####	#####	#####	#####	#####
	608114076900		AP005	ST00BP00	GC807	00078/02	27-JUN-2023	#####	03914S 04268W	GC 0807	-91.211524	27.150822
	4968	75	E/DSI		G31752		10-JUL-2023	#####	#####	#####	#####	#####
	608114072800		SB001	ST00BP00	GC807	00078/02	19-NOV-2019	5441	03760S 04350W	GC 0807	-91.211280	27.150395
	4968	7	E/PA		G31752	26-NOV-2019	27-NOV-2019	5441	03760S 04350W	GC 0807	-91.211280	27.150395
	608114056600		001	ST00BP00	WILD	02010/02	10-FEB-2010	33957	05754N 07323W	GC 0817	-90.714849	27.160588
	4439	85	E/PA		G31753	27-APR-2010	13-MAY-2010	33382	07041S 05542E	GC 0817	-90.705875	27.152065
	608114029200		001	ST00BP00	WILD	00724/02	25-JUL-2001	19134	06990S 09808W	GC 0872	-90.173043	27.098639
	7460	84	E/PA		G31762	06-SEP-2001	11-SEP-2001	19126	06686S 06126E	GC 0872	-90.173353	27.097810
	608114060500		001	ST00BP00	WILD	02873/02	06-FEB-2013	28740	05784N 04601W	GC 0896	-91.162947	27.079934
	5510	87	E/ST		G31765	12-JUN-2013	29-JUN-2013	28712	05996N 04712W	GC 0896	-91.162615	27.079348
	608114060501		001	ST00BP01	WILD	02873/02	29-JUN-2013	36552	05784N 04601W	GC 0896	-91.162947	27.079934
	5510	87	E/PA		G31765	10-AUG-2013	27-AUG-2013	36022	07219S 05362W	GC 0896	-91.160738	27.072101
	608114047702		001	ST02BP00	GC955	02481/02	04-AUG-2008	24753	06580S 01112E	GC 0955	-90.403214	27.014826
	7278	82	E/PA		G31770	21-OCT-2008	30-OCT-2008	24072	06406S 00613W	GC 0956	-90.397931	27.014250
	608244001500		001	ST00BP00	WILD	00981/01	29-JAN-2014	16316	03982S 04247E	LL 0317	-87.481087	27.641059
	9315	92	E/PA		G31834	03-MAR-2014	12-MAR-2014	16316	04007S 04259E	LL 0317	-87.481123	27.641128
	608244001200		001	ST00BP00	WILD	00981/01		16200	04291S 05795E	LL 0317	-87.485872	27.641894
	9308	88	E/CNL		G31834		03-SEP-2009	16200	04291S 05795E	LL 0317	-87.485872	27.641894

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608244001000		001	ST00BP00	WILD	02647/01	19-JUN-2008	17405	06803N 06055E	LL 0370	-87.046184	27.612208
	9975	88	E/PA		G31842	25-JUL-2008	19-DEC-2013	16118	06423N 03777E	LL 0370	-87.039150	27.613256
	608244001400		001	ST00BP00	WILD	02782/01	21-MAY-2014	16844	02112N 00690W	LL 0411	-87.221003	27.581361
	9819	79	E/PA		G31847	27-JUN-2014	09-JUL-2014	16844	02105N 00704W	LL 0411	-87.220962	27.581381
	608124007500		001	ST00BP00	WR051	03572/02	29-JUN-2012	13075	06172N 02514E	WR 0051	-91.576440	26.909326
	5838	87	E/PA		G31938	06-SEP-2012	13-SEP-2012	13075	06172N 02516E	WR 0051	-91.576445	26.909327
	608124007900		002	ST00BP00	WR051	03572/02	17-SEP-2012	31405	06240N 03703E	WR 0051	-91.580090	26.909176
	5837	86	E/TA		G31938	29-JAN-2013	13-MAR-2013	31405	06240N 03681E	WR 0051	-91.580023	26.909175
	608124010100		003	ST00BP00	WR051	03572/02	26-MAY-2015	31296	06079N 06330E	WR 0051	-91.588144	26.909699
	5857	82	E/ST		G31938	28-AUG-2015	08-SEP-2015	31025	05464N 07616E	WR 0051	-91.592071	26.911430
	608124010101		003	ST01BP00	WR051	03572/02	08-SEP-2015	32105	06079N 06330E	WR 0051	-91.588144	26.909699
	5857	82	E/ST		G31938	16-OCT-2015	26-OCT-2015	31803	07556N 06265E	WR 0051	-91.587996	26.905635
	608124010102		003	ST01BP01	WR051	03572/02	26-OCT-2015	31765	06079N 06330E	WR 0051	-91.588144	26.909699
	5857	82	E/ST		G31938	14-DEC-2015	21-DEC-2015	31591	07234N 06393E	WR 0051	-91.588379	26.906523
	608124010103		003	ST02BP00	WR051	03572/02	21-DEC-2015	29651	06079N 06330E	WR 0051	-91.588144	26.909699
	5857	82	E/PA		G31938	02-JAN-2016	15-JAN-2016	29189	07298N 07421E	WR 0051	-91.591536	26.906381
	608124010900		SA005	ST00BP00	WR051	03572/02	14-MAR-2016	31100	05043N 00938E	WR 0051	-91.571564	26.912383
	5847	82	E/TA		G31938	05-JUL-2016	14-AUG-2016	31100	05043N 00935E	WR 0051	-91.571554	26.912385
	608124014000		SA007	ST00BP00	WR051	03572/02	13-NOV-2022	#####	05165N 00762E	WR 0051	-91.571028	26.912042
	5854	75	D/ST		G31938	14-NOV-2023	30-NOV-2023	#####	#####	#####	#####	#####
	608124014001		SA007	ST00BP01	WR051	03572/02	30-NOV-2023	#####	05165N 00762E	WR 0051	-91.571028	26.912042
	5854	75	D/ST		G31938	02-DEC-2023	20-DEC-2023	#####	#####	#####	#####	#####
	608124014002		SA007	ST01BP00	WR051	03572/02	20-DEC-2023	#####	05165N 00762E	WR 0051	-91.571028	26.912042
	5854	75	D/ST		G31938	23-APR-2024	24-MAY-2024	#####	#####	#####	#####	#####
	608124014003		SA007	ST01BP01	WR051	03572/02	24-MAY-2024	#####	05165N 00762E	WR 0051	-91.571028	26.912042
	5854	75	D/TA		G31938	02-JUN-2024	01-JUL-2024	#####	#####	#####	#####	#####
	608124014100		SA008	ST00BP00	WR051	03572/02	22-NOV-2022	30965	05094N 00970E	WR 0051	-91.571664	26.912244
	5854	75	D/COM		G31938	19-MAR-2023	01-NOV-2024	30780	04908N 02267E	WR 0051	-91.575639	26.912797
	608124014400		SA009	ST00BP00	WR051	03572/02	28-NOV-2022	31870	05215N 00804E	WR 0051	-91.571159	26.911908
	5852	75	D/COM		G31938	12-MAY-2023	11-FEB-2025	31085	05494N 03993E	WR 0051	-91.580955	26.911238
	608124013900		SA010	ST00BP00	WR051	03572/02	02-NOV-2022	#####	05232N 00878E	WR 0051	-91.571385	26.911861
	5847	75	D/TA		G31938	10-SEP-2023	17-OCT-2023	#####	#####	#####	#####	#####
	608124015200		SA011	ST00BP00	WR051	03572/02	17-JAN-2024	#####	05014N 00874E	WR 0051	-91.571365	26.912462
	5852	75	D/DSI		G31938		17-JAN-2024	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608124007800		001	ST00BP00	WILD	00981/02	21-JUL-2012	23746	07125N 05628E	WR 0095	-91.586570	26.863220
	5847	47	E/ST		G31943	28-NOV-2012	14-JAN-2013	23730	06885N 05725E	WR 0095	-91.586859	26.863883
	608124007801		001	ST00BP01	WILD	00981/02	14-JAN-2013	31280	07125N 05628E	WR 0095	-91.586570	26.863220
	5847	47	E/PA		G31943	14-MAY-2013	26-AUG-2013	31058	07701S 05891E	WR 0095	-91.587412	26.860439
	608124009000		002	ST00BP00	WILD	00981/02	05-JAN-2014	8517	03717N 01385E	WR 0095	-91.573436	26.872467
	5860	104	E/PA		G31943	10-JAN-2014	15-JAN-2014	8517	03722N 01383E	WR 0095	-91.573429	26.872451
	608124009100		003	ST00BP00	WILD	00981/02	20-JAN-2014	25081	03692N 01428E	WR 0095	-91.573569	26.872536
	5860	104	E/ST		G31943	01-JUN-2014	01-JUN-2014	24997	04114N 00720E	WR 0095	-91.571412	26.871353
	608234002300		001	ST00BP00	WILD	02010/01	28-JUL-2013	6119	04082N 03328W	DC 0726	-86.869622	28.273434
	3567	85	E/PA		G32014	30-JUL-2013	07-AUG-2013	6119	04081N 03327W	DC 0726	-86.869627	28.273438
	608234002400		002	ST00BP00	WILD	02010/01	04-AUG-2013	18365	04155N 03288W	DC 0726	-86.869747	28.273234
	3575	85	E/PA		G32014	19-SEP-2013	26-SEP-2013	18362	04149N 03279W	DC 0726	-86.869774	28.273252
	177004110001		B001	ST01BP00	WILD	02714/05	03-OCT-2004	13491	06181N 02193E	WC 0101	-93.161492	29.557479
	43	129	D/PA		G32105	21-OCT-2004	28-AUG-2014	13107	04541N 02394E	WC 0101	-93.162207	29.561978
	177004131000		001	ST00BP00	WILD	03217/05	13-JUN-2013	3585	05983N 06222W	WC 0106	-93.087916	29.518440
	42	104	E/PA		G32106	22-JUN-2013	24-JUN-2013	3280	06263N 07140W	WC 0106	-93.085016	29.517709
	177004130000		B001	ST00BP00	WC265	03026/05	13-SEP-2009	9958	06752S 00937W	WC 0265	-93.140579	28.943911
	81	113	E/COM		G32113	03-OCT-2009	02-NOV-2009	9348	05786S 01096E	WC 0266	-93.146887	28.941164
	177054128800		001	ST00BP00	WILD	00105/05	07-NOV-2012	14870	06207S 06614E	VR 0054	-92.275594	29.350746
	22	89	D/PA		G32136	15-DEC-2012	23-DEC-2012	14869	06310S 06661E	VR 0054	-92.275745	29.351028
	177054127400		001	ST00BP00	VR086	03247/05	11-OCT-2009	8154	01766N 02709W	VR 0096	-92.383789	29.206238
	34	96	E/PA		G32140	21-OCT-2009	17-JUN-2017	5545	06911N 01639W	VR 0096	-92.386995	29.192063
	177054127700		002	ST00BP00	VR086	03247/05	25-OCT-2009	10942	01765N 02701W	VR 0096	-92.383815	29.206239
	34	96	E/PA		G32140	07-NOV-2009	15-NOV-2009	10419	03918N 03392W	VR 0096	-92.381586	29.200336
	177054129000		001	ST00BP00	WILD	02375/05		19740	02490S 01245E	VR 0179	-92.484639	28.851821
	105	100	E/CNL		G32145		30-MAY-2013	15700	06704S 05033W	VR 0179	-92.511256	28.863171
	177054129100		002	ST00BP00	WILD	02375/05	12-JUN-2013	14115	02488S 00793E	VR 0179	-92.483226	28.851830
	105	119	E/ST		G32145	25-OCT-2013	25-OCT-2013	12168	04331S 05797E	VR 0179	-92.498911	28.856757
	177054129101		002	ST00BP01	WILD	02375/05	25-OCT-2013	19915	02488S 00793E	VR 0179	-92.483226	28.851830
	105	119	E/ST		G32145	20-NOV-2013	13-DEC-2013	15700	06693S 05037W	VR 0179	-92.511244	28.863142
	177054129102		002	ST01BP00	WILD	02375/05	15-DEC-2013	16631	02488S 00793E	VR 0179	-92.483226	28.851830
	104	119	E/PA		G32145	22-DEC-2013	09-JAN-2014	14490	04221S 06765E	VR 0179	-92.501934	28.856429
	177094151400		001	ST00BP00	WILD	03217/03	29-JUL-2013	11852	05161S 15424E	EI 0133	-91.851248	28.961986
	64	121	E/ST		G32155	26-AUG-2013	15-SEP-2013	11399	04653N 08510W	SM 0008	-91.855533	28.964454

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude
	177094151401		001	ST00BP01	WILD	03217/03	16-SEP-2013	12624	05161S	15424E	EI 0133	-91.851248		28.961986
	64	121	E/ST		G32155	01-OCT-2013	17-OCT-2013	12249	04608N	08483W	SM 0008	-91.855616		28.964579
	177094151402		001	ST00BP02	WILD	03217/03	18-OCT-2013	13283	05161S	15424E	EI 0133	-91.851248		28.961986
	64	121	E/ST		G32155	12-NOV-2013	19-NOV-2013	12918	04527N	08366W	SM 0008	-91.855982		28.964800
	177094151403		001	ST00BP03	WILD	03217/03	20-NOV-2013	13410	05161S	15424E	EI 0133	-91.851248		28.961986
	64	121	E/PA		G32155	20-DEC-2013	12-MAR-2018	13029	04511N	08303W	SM 0008	-91.856181		28.964844
	177074091400		001	ST00BP00	WILD	02970/03	22-JAN-2013	13569	02175N	00555E	SM 0012	-92.022352		28.970495
	73	102	E/PA		G32156	23-FEB-2013	27-FEB-2013	13567	02120N	00545E	SM 0012	-92.022321		28.970647
	177084096600		001	ST00BP00	WILD	02579/03	26-JUL-2013	16296	05036S	06859E	SM 0118	-92.152638		28.380846
	196	112	E/PA		G32160	28-OCT-2013	11-NOV-2013	16291	04857S	06906E	SM 0118	-92.152780		28.380353
	177074090200		001	ST00BP00	WILD	01364/03	10-MAY-2009	8587	04956S	12561E	SM 0261	-92.153665		29.151684
	35	95	E/ST		G32164	26-MAY-2009	02-JUN-2009	8585	05014S	12508E	SM 0261	-92.153501		29.151842
	177074090201		001	ST00BP01	WILD	01364/03	03-JUN-2009	10310	04956S	12561E	SM 0261	-92.153665		29.151684
	35	95	E/PA		G32164	15-JUN-2009	20-JUN-2009	10303	04989S	12561E	SM 0261	-92.153664		29.151773
	177094149800		001	ST00BP00	WILD	01978/03	19-DEC-2009	17301	06008S	04157W	EI 0022	-91.697473		29.345118
	12	132	E/PA		G32165	23-FEB-2010	01-MAR-2010	17300	05966S	04117W	EI 0022	-91.697598		29.345003
	177094149300		001	ST00BP00	WILD	02503/03	15-MAR-2009	15617	05147N	04904W	EI 0056	-91.459250		29.235148
	12	131	E/PA		G32168	16-APR-2009	21-APR-2009	15611	04964N	04993W	EI 0056	-91.458970		29.235651
	177104165000		001	ST00BP00	WILD	02899/03	21-MAR-2012	10372	00374N	06979E	EI 0305	-91.541727		28.331206
	220	101	E/ST		G32181	26-APR-2012	10-MAY-2012	10307	00371N	06399E	EI 0305	-91.539923		28.331216
	177114153500		001	ST00BP00	SS189	01284/02	21-NOV-2008	16980	03872S	03299E	SS 0186	-90.808972		28.604805
	63	82	E/ST		G32197	23-DEC-2008	10-JAN-2009	15818	01658S	02223E	SS 0186	-90.805654		28.598702
	177114153501		C001	ST00BP01	SS189	01284/02	10-JAN-2009	17090	03872S	03299E	SS 0186	-90.808972		28.604805
	63	82	E/PA		G32197	21-JAN-2009	17-AUG-2023	15658	01428S	02153E	SS 0186	-90.805438		28.598068
	177114118401		B007	ST01BP00	SS230	01284/02	07-NOV-2012	10958	05696S	02529E	SS 0218	-91.049898		28.495402
	113	120	D/COM		G32201	21-NOV-2012	08-JAN-2013	9082	03953S	01679W	SS 0217	-91.036818		28.490580
	177124067200		001	ST00BP00	WILD	02579/02		7504	02940N	00330W	SS 0276	-91.138444		28.318269
	210	100	E/CNL		G32204		09-FEB-2009	5925	04711N	03165E	SS 0275	-91.149311		28.313415
	177124067100		001	ST00BP00	WILD	02579/02	30-JAN-2009	7172	02924N	00327W	SS 0276	-91.138454		28.318312
	210	84	E/PA		G32205	08-FEB-2009	10-FEB-2009	6150	01215N	03061W	SS 0276	-91.129949		28.322999
	177124067600		002	ST00BP00	SS291	02800/02	26-NOV-2010	7020	03573S	05855E	SS 0290	-91.060885		28.259264
	240	122	E/TA		G32207	20-DEC-2010	10-JAN-2011	6846	04833S	05528E	SS 0290	-91.059863		28.262725
	177124067700		003	ST00BP00	SS291	02800/02	17-MAY-2011	7210	03576S	05845E	SS 0290	-91.060856		28.259272
	240	122	E/TA		G32207	05-JUN-2011	12-JUN-2011	5628	06722S	07423W	SS 0290	-91.068072		28.267937

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177124014800		A004	ST00BP00	SS291	00078/02	01-MAR-1977	6850	04815N	00509E	SS 0291	-91.092688		28.274651	
	240	91	D/TA		G32207	18-MAR-1977	01-MAR-2022	6393	04223N	01368W	SS 0290	-91.086855		28.276266	
	177124015100		A005	ST00BP01	SS291	00078/02	29-APR-1977	7590	04810N	00498E	SS 0291	-91.092654		28.274664	
	217	91	D/TA		G32207	02-MAY-1977	08-NOV-2002	6225	02097N	02054W	SS 0290	-91.084711		28.282108	
	177124015700		A007	ST00BP00	SS291	00078/02	23-JUN-1977	7879	04807N	00505E	SS 0291	-91.092676		28.274672	
	240	91	D/TA		G32207	12-JUL-1977	16-JAN-2003	6388	03661N	03306W	SS 0290	-91.080851		28.277914	
	177124017300		A014	ST00BP00	SS291	00078/02	09-JAN-1978	9262	04818N	00502E	SS 0291	-91.092666		28.274642	
	217	91	D/TA		G32207	04-FEB-1978	09-NOV-2002	6386	01793N	04412W	SS 0290	-91.077385		28.282929	
	177124017801		A017	ST01BP00	SS291	00078/02	23-AUG-1992	8400	04832N	00508E	SS 0291	-91.092685		28.274604	
	240	95	D/COM		G32207	13-SEP-1992	02-OCT-1992	6235	01378N	02627W	SS 0290	-91.082926		28.284082	
	177124018600		A020	ST00BP00	SS291	00078/02	22-JUL-1978	7796	04838N	00519E	SS 0291	-91.092719		28.274587	
	240	91	D/COM		G32207	14-AUG-1978	01-OCT-1978	6380	03026N	02815W	SS 0290	-91.082400		28.279594	
	177124018000		A021	ST00BP00	SS291	00078/02	06-SEP-1978	2986	04812N	00516E	SS 0291	-91.092710		28.274659	
	240	91	D/COM		G32207	16-SEP-1978	23-SEP-1978	2341	05197N	00923W	SS 0290	-91.088245		28.273591	
	177124046801		A025	ST01BP00	SS291	00078/02	04-NOV-1992	5585	04849N	00516E	SS 0291	-91.092710		28.274557	
	232	97	D/COM		G32207	13-NOV-1992	17-NOV-1992	2204	06840S	03168W	SS 0290	-91.081284		28.268287	
	177124067000		B001	ST00BP00	SS291	02800/02	04-JAN-2009	9396	03585S	05848E	SS 0290	-91.060864		28.259298	
	240	108	E/COM		G32207	14-FEB-2009	27-SEP-2012	7975	00557S	05040E	SS 0290	-91.058379		28.250968	
	177154074501		A007	ST01BP00	WILD	02989/02	11-DEC-2012	13148	03374S	06299W	ST 0198	-90.685208		28.449317	
	130	69	D/ST		G32214	28-DEC-2012	28-DEC-2012	11658	00096S	05363E	ST 0198	-90.673017		28.440243	
	177154074502		A007	ST01BP01	WILD	02989/02	28-DEC-2012	13869	03374S	06299W	ST 0198	-90.685208		28.449317	
	130	69	D/PA		G32214	06-JAN-2013	11-NOV-2015	12372	00109S	05282E	ST 0198	-90.672763		28.440276	
	177164035600		001	ST00BP00	ST228	02647/02	20-OCT-2012	6719	05770N	00116E	ST 0232	-90.201874		28.365953	
	220	129	E/ST		G32218	17-NOV-2012	29-NOV-2012	6694	06188N	00245E	ST 0232	-90.202285		28.364808	
	177164035900		002	ST00BP00	ST228	02647/02	12-AUG-2013	19038	05762N	00116E	ST 0232	-90.201873		28.365975	
	220	129	E/COM		G32218	11-OCT-2013	05-APR-2014	18882	04635N	00425E	ST 0232	-90.202799		28.369081	
	177164035700		001	ST00BP00	WILD	00730/02	12-DEC-2013	4500	03812S	00519W	ST 0285	-90.155610		28.229574	
	375	129	E/ST		G32224	04-JAN-2014	19-JAN-2014	4500	03820S	00540W	ST 0285	-90.155544		28.229595	
	177164035701		001	ST00BP01	WILD	00730/02	19-JAN-2014	17044	03812S	00519W	ST 0285	-90.155610		28.229574	
	375	129	E/PA		G32224	03-MAY-2014	23-MAY-2014	16600	01512S	00495W	ST 0285	-90.155758		28.223252	
	177164020570		A002	ST00BP00	ST228	01284/01	05-DEC-1994	10064	01555S	00141E	ST 0229	-90.136133		28.385504	
	230	105	D/ST		G32231	04-JAN-1995	05-JAN-1995	8740	05060S	00615W	GI 0108	-90.133925		28.373599	
	177164020500		A002	ST00BP01	ST228	01284/01	05-JAN-1995	10861	01555S	00141E	ST 0229	-90.136133		28.385504	
	230	105	E/COM		G32231	08-JAN-1995	21-JUL-1996	9364	04555S	00527W	GI 0108	-90.134213		28.372214	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	1772600	24903	FA010	ST03BP00	MP041	03481/01	14-AUG-2012	12637	02302S	01875W	BS 0055	-89.053794	29.417841
	30	100	D/COM		G32246	11-SEP-2012	01-OCT-2012	9044	07177N	04231W	BS 0055	-89.046064	29.432205
	1772440	97300	C001	ST00BP00	MP265	03151/01	06-JUL-2013	13460	01112S	02719W	MP 0244	-88.265192	29.357873
	202	103	E/COM		G32257	10-SEP-2013	30-OCT-2014	13447	00955S	02870W	MP 0244	-88.264734	29.357430
	1772440	97000	001	ST00BP00	MP144	01834/01	06-JAN-2013	8261	04754N	03886W	MP 0295	-88.634458	29.268732
	218	123	E/ST		G32263	05-FEB-2013	26-MAY-2013	8249	04800N	04094W	MP 0295	-88.633810	29.268594
	1772440	97001	001	ST00BP01	MP144	01834/01	26-MAY-2013	19555	04754N	03886W	MP 0295	-88.634458	29.268732
	218	123	E/TA		G32263	14-SEP-2013	25-DEC-2013	19510	04183N	03644W	MP 0295	-88.635173	29.270319
	1772440	97500	003	ST00BP00	MP144	01834/01	05-FEB-2014	11732	04770N	03894W	MP 0295	-88.634433	29.268688
	218	123	E/PA		G32263	16-MAR-2014	18-JUN-2019	11500	05968N	04113W	MP 0295	-88.633834	29.265379
	1772440	18870	B004	ST01BP00	MP311	02451/01	04-MAY-2009	15334	02898N	05997W	MP 0311	-88.736870	29.183446
	250	125	D/ST		G32264	28-JUN-2009	28-JUN-2009	12308	01793S	00453W	MP 0302	-88.753907	29.196688
	1772440	18801	B004	ST01BP01	MP311	02451/01	28-JUN-2009	16032	02898N	05997W	MP 0311	-88.736870	29.183446
	250	125	D/TA		G32264	29-JUN-2009	05-JUL-2009	12750	02329S	00372W	MP 0302	-88.754123	29.198166
	1772440	18802	B004	ST01BP02	MP311	02451/01		16342	02898N	05997W	MP 0311	-88.736870	29.183446
	250	100	D/CNL		G32264		23-OCT-2013	12900	02317S	00373W	MP 0302	-88.754123	29.198132
	1772440	97400	B019	ST00BP00	MP311	02451/01	15-JAN-2014	9205	02939N	05998W	MP 0311	-88.736869	29.183334
	250	117	D/ST		G32264	04-FEB-2014	15-FEB-2014	7900	00830S	06679W	MP 0302	-88.734468	29.193654
	1772440	97401	B019	ST00BP01	MP311	02451/01	17-FEB-2014	13310	02939N	05998W	MP 0311	-88.736869	29.183334
	249	117	D/COM		G32264	12-MAR-2014	19-APR-2014	11017	03451S	07093W	MP 0302	-88.732986	29.200832
	1772440	94800	001	ST00BP00	MP308	02451/01	31-DEC-2009	8147	05302N	05649W	MP 0308	-88.599446	29.174027
	285	117	E/ST		G32265	10-JAN-2010	14-JAN-2010	7500	07164N	06208W	MP 0308	-88.597835	29.168871
	1772440	94801	001	ST01BP00	MP308	02451/01	14-JAN-2010	8925	05302N	05649W	MP 0308	-88.599446	29.174027
	285	117	E/PA		G32265	21-JAN-2010	26-JAN-2010	6269	06396N	00950W	MP 0308	-88.614246	29.171328
	1772440	95600	A001	ST00BP00	MP308	02451/01	25-NOV-2011	7570	06210N	04509W	MP 0308	-88.603084	29.171607
	285	157	D/COM		G32265	17-DEC-2011	12-JAN-2012	6367	05827N	01374W	MP 0308	-88.612878	29.172864
	1772440	95700	A002	ST00BP00	MP308	02451/01	18-JAN-2012	6740	06203N	04525W	MP 0308	-88.603035	29.171625
	285	157	D/COM		G32265	02-FEB-2012	23-FEB-2012	6386	06015N	06195W	MP 0308	-88.597789	29.172032
	1772440	96500	A003	ST00BP00	MP308	02451/01	04-APR-2012	7518	06210N	04517W	MP 0308	-88.603060	29.171606
	285	157	D/COM		G32265	19-APR-2012	30-APR-2012	6989	07155S	02766W	MP 0308	-88.608650	29.167889
	1772440	96200	A004	ST00BP00	MP308	02451/01	20-JUN-2012	7493	06202N	04510W	MP 0308	-88.603082	29.171628
	285	157	D/ST		G32265	06-JUL-2012	09-JUL-2012	6360	06561S	02058W	MP 0308	-88.610909	29.166304
	1772440	96201	A004	ST01BP00	MP308	02451/01	09-JUL-2012	7620	06202N	04510W	MP 0308	-88.603082	29.171628
	285	157	D/COM		G32265	14-JUL-2012	26-JUL-2012	6432	06744N	01305W	MP 0308	-88.613160	29.170348

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177244096300		A005	ST00BP00	MP308	02451/01	14-SEP-2012	9685	06195N 04517W	MP 0308	-88.603058	29.171647
	285 157		D/ST		G32265	04-OCT-2012	07-OCT-2012	6354	04091S 00035W	MP 0308	-88.617431	29.159644
	177244095900		A006	ST00BP00	MP308	02451/01	26-FEB-2012	7459	06210N 04524W	MP 0308	-88.603037	29.171605
	285 157		D/COM		G32265	16-MAR-2012	31-MAR-2012	7024	06517S 04536W	MP 0308	-88.603152	29.166022
	177244096700		A007	ST00BP00	MP308	02451/01	05-AUG-2012	7640	06195N 04510W	MP 0308	-88.603081	29.171648
	285 157		D/COM		G32265	18-AUG-2012	12-SEP-2012	6293	05324S 04137W	MP 0308	-88.604491	29.162767
	177244096600		A008	ST00BP00	MP308	02451/01	04-MAY-2012	10377	06202N 04517W	MP 0308	-88.603059	29.171627
	285 157		D/ST		G32265	22-MAY-2012	26-MAY-2012	7899	00400N 05937W	MP 0308	-88.598179	29.187485
	177244096601		A008	ST01BP00	MP308	02451/01	26-MAY-2012	6550	06202N 04517W	MP 0308	-88.603059	29.171627
	285 157		D/COM		G32265	30-MAY-2012	18-JUN-2012	6461	05986N 04087W	MP 0308	-88.604391	29.172248
	177294001500		A002	ST00BP00	CA043	00105/01	10-APR-2010	10500	01088N 05869W	CA 0043	-88.383360	29.719749
	125 135		D/TA		G32267	26-APR-2010	04-APR-2023	5092	02051N 02251E	CA 0042	-88.409011	29.717673
	177294001400		A001	ST00BP00	CA043	03295/01	10-AUG-2009	5228	01089N 05877W	CA 0043	-88.383337	29.719745
	128 100		E/COM		G32268	17-AUG-2009	07-APR-2010	5047	02030N 05510W	CA 0043	-88.384568	29.717184
	177294001600		A003	ST00BP00	CA043	03295/01	01-MAY-2010	7975	01097N 05875W	CA 0043	-88.383342	29.719724
	125 135		D/COM		G32268	11-MAY-2010	27-MAY-2010	5101	05678N 06067E	CA 0043	-88.374846	29.706931
	177164034800		A008	ST00BP00	WILD	03295/02	28-MAR-2008	17340	06458N 07060W	ST 0308	-90.227671	28.161397
	485 169		E/ST		G32286	06-SEP-2008	20-SEP-2008	12311	03587S 07632E	EW 0785	-90.199239	28.178764
	608174135700		001	ST00BP00	MC116	03362/01	03-JUN-2017	20100	06971S 01982W	MC 0117	-88.556082	28.861496
	2667 103		E/PA		G32299	15-AUG-2017	11-OCT-2019	18628	06614S 01908E	MC 0116	-88.568220	28.860373
	608174118200		SS001	ST00BP00	MC243	02058/01	07-JAN-2010	7649	06787S 07615W	MC 0199	-88.833830	28.770359
	2465 78		E/COM		G32301	22-JAN-2010	17-MAR-2011	7558	07246S 07003W	MC 0199	-88.835761	28.771595
	608174118100		SS002	ST00BP00	MC243	02058/01	28-JAN-2010	7992	06727S 07612W	MC 0199	-88.833834	28.770196
	2465 78		E/ST		G32301	08-FEB-2010	04-MAR-2019	7017	05006S 06352E	MC 0199	-88.827899	28.765541
	608174118101		SS002	ST01BP00	MC243	02058/01	04-MAR-2019	6933	06727S 07612W	MC 0199	-88.833834	28.770196
	2465 82		D/COM		G32301	08-MAR-2019	23-MAR-2019	6431	05346S 06994W	MC 0199	-88.835697	28.766370
	608174087703		SS003	ST00BP03	MC243	02058/01	06-DEC-2000	8025	01786S 07235W	MC 0199	-88.834774	28.756592
	2528 78		E/ST		G32301	22-DEC-2000	02-APR-2019	8020	01743S 07326W	MC 0199	-88.834487	28.756477
	608174087704		SS003	ST01BP00	MC243	02058/01	02-APR-2019	5607	01786S 07235W	MC 0199	-88.834774	28.756592
	2528 82		D/ST		G32301	03-APR-2019	04-APR-2019	5581	01794S 07415W	MC 0199	-88.834213	28.756621
	608174087705		SS003	ST01BP01	MC243	02058/01	04-APR-2019	5932	01786S 07235W	MC 0199	-88.834774	28.756592
	2528 82		D/ST		G32301	05-APR-2019	12-APR-2019	5924	01812S 07349W	MC 0199	-88.834421	28.756667
	608174087706		SS003	ST01BP02	MC243	02058/01	12-APR-2019	5535	01786S 07235W	MC 0199	-88.834774	28.756592
	2528 82		D/ST		G32301	13-APR-2019	14-APR-2019	5523	01849S 07340W	MC 0199	-88.834451	28.756770

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174087707		SS003	ST01BP03	MC243	02058/01	14-APR-2019	8831	01786S 07235W	MC 0199	-88.834774	28.756592
	2528	82	D/COM		G32301	21-APR-2019	06-MAY-2019	7732	02756S 06458E	MC 0199	-88.828122	28.759349
	608174128800		SS001	ST00BP00	MC252	02647/01	18-OCT-2014	19920	03766N 00550W	MC 0253	-88.361090	28.746921
	4924	87	E/ST		G32303	22-NOV-2014	21-APR-2024	18464	00574S 02377E	MC 0208	-88.370381	28.758766
	608174128801		SS001	ST01BP00	MC252	02647/01	21-APR-2024	19875	03766N 00550W	MC 0253	-88.361090	28.746921
	4924	103	D/COM		G32303	01-MAY-2024	19-APR-2024	18373	00837S 02180E	MC 0208	-88.369776	28.759496
	608174116900		001	ST00BP00	MC252	02481/01	07-OCT-2009	13305	06940N 01042E	MC 0252	-88.365945	28.738140
	4992	89	E/ST		G32306	08-MAR-2010	18-MAR-2010	13304	06971N 01008E	MC 0252	-88.365838	28.738056
	608174116901		001	ST00BP01	MC252	02481/01	18-MAR-2010	18360	06940N 01042E	MC 0252	-88.365945	28.738140
	4992	75	E/DRL		G32306	09-APR-2010	18-MAR-2010	18349	06994N 01202E	MC 0252	-88.366442	28.737986
	608174119000		002	ST00BP00	MC252	02481/01	20-MAY-2010	15961	06501S 02896E	MC 0252	-88.371646	28.731483
	5139	84	R/PA		G32306	09-JUL-2010	08-MAR-2011	15200	07130N 01317E	MC 0252	-88.366798	28.737610
	608174118900		003	ST00BP00	MC252	02481/01	03-MAY-2010	17984	06289S 00022E	MC 0252	-88.362671	28.730990
	5161	88	R/PA		G32306	15-SEP-2010	30-SEP-2010	17227	07004N 01206E	MC 0252	-88.366455	28.737960
	608174132600		001	ST00BP00	WILD	02237/01	09-DEC-2015	19496	05026N 04038E	MC 0338	-88.473006	28.655134
	4824	103	E/ST		G32316	17-MAR-2016	23-MAR-2016	17305	01596N 00764W	MC 0339	-88.458165	28.664731
	608174132601		001	ST00BP01	WILD	02237/01	23-MAR-2016	19973	05026N 04038E	MC 0338	-88.473006	28.655134
	4824	103	E/PA		G32316	25-MAR-2016	19-APR-2016	17672	01426N 01017W	MC 0339	-88.457382	28.665206
	608174136500		K005	ST00BP00	WILD	02481/01	18-OCT-2017	14512	04810S 05930W	MC 0339	-88.441699	28.638955
	4648	86	E/PA		G32316	08-NOV-2017	21-NOV-2017	12800	02980S 01389W	MC 0339	-88.455788	28.633769
	608174118300		SS001	ST00BP00	MC546	02058/01	23-FEB-2010	18800	00420S 01649W	MC 0503	-89.043915	28.444864
	2642	78	E/ST		G32334	18-MAY-2010	10-JUL-2023	15974	03696N 07385E	MC 0547	-89.022527	28.433862
	608174118301		SS001	ST01BP00	MC546	02058/01	11-JUL-2023	20132	00420S 01649W	MC 0503	-89.043915	28.444864
	2642	82	D/COM		G32334	29-JUL-2023	07-JUL-2023	15645	05311N 04238W	MC 0547	-89.035558	28.429226
	608174121900		SS002	ST00BP00	MC546	02058/01	07-JUN-2012	20270	00527S 01646W	MC 0503	-89.043929	28.445158
	2643	82	E/COM		G32334	12-AUG-2012	15-OCT-2012	17000	00730N 00882W	MC 0547	-89.046241	28.441666
	608174122200		SS003	ST00BP00	MC546	02058/01	25-MAY-2012	20599	00462S 01792W	MC 0503	-89.043472	28.444985
	2646	82	E/COM		G32334	05-JAN-2013	04-APR-2013	19303	03118N 03858W	MC 0547	-89.036858	28.435239
	608174124200		SS004	ST00BP00	MC546	02058/01	31-OCT-2012	20340	00510S 01794W	MC 0503	-89.043470	28.445118
	2647	82	D/COM		G32334	25-FEB-2014	30-MAY-2014	19400	01770N 03159W	MC 0547	-89.039103	28.438912
	608174134400		001	ST00BP00	MC737	02873/01		21801	01909S 06730E	MC 0693	-88.328552	28.283519
	6129	81	E/CNL		G32340		22-JAN-2018	21400	01909S 07031W	MC 0693	-88.335014	28.283456
	608074029900		001	ST00BP00	GB293	01284/03	17-FEB-2009	5246	00894S 01124W	GB 0293	-92.534449	27.676204
	2015	82	E/PA		G32409	18-FEB-2009	25-FEB-2009	5246	00893S 01119W	GB 0293	-92.534466	27.676200

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074030000		SS002	ST00BP00	GB293	01284/03	27-FEB-2009	22250	01333S 01129W	GB 0293	-92.534428	27.677411
	2095	82	E/ST		G32409	14-APR-2009	17-JUL-2009	22198	00878S 01117W	GB 0293	-92.534472	27.676157
	608074030002		SS002	ST02BP00	GB293	01284/03	04-SEP-2009	22451	01333S 01129W	GB 0293	-92.534428	27.677411
	2095	86	E/ST		G32409	19-SEP-2009	25-MAY-2010	22427	01603S 01145W	GB 0293	-92.534376	27.678153
	608074030003		SS002	ST03BP00	GB293	01284/03	25-MAY-2010	21675	01333S 01129W	GB 0293	-92.534428	27.677411
	2095	78	E/PA		G32409	02-JUN-2010	27-JAN-2017	21598	00622S 01596W	GB 0293	-92.532994	27.675449
	608074030200		001	ST00BP00	WILD	03165/03	15-MAY-2009	23083	04882N 06182W	GB 0949	-92.716245	27.050545
	4987	86	E/ST		G32456	26-JUN-2009	05-JUL-2009	22109	06514S 06156W	GB 0949	-92.716356	27.038315
	608074030201		001	ST01BP00	WILD	03165/03	07-JUL-2009	21957	04882N 06182W	GB 0949	-92.716245	27.050545
	4987	86	E/ST		G32456	11-JUL-2009	16-JUL-2009	21061	07366S 04715W	GB 0949	-92.720778	27.040668
	608074030202		001	ST02BP00	WILD	03165/03	19-JUL-2009	23838	04882N 06182W	GB 0949	-92.716245	27.050545
	4987	86	E/PA		G32456	25-JUL-2009	29-JUL-2009	23023	07568S 07613E	GB 0949	-92.709983	27.041204
	608074031400		002	ST00BP00	GB958	00689/03	03-FEB-2015	20701	07642N 01250E	GB 0958	-92.252327	27.041248
	4846	81	E/PA		G32460	22-MAR-2015	05-APR-2015	20701	07656N 01258E	GB 0958	-92.252354	27.041212
	608074032800		005	ST00BP00	GB958	00689/03	03-FEB-2023	34995	04176S 05729W	GB 0959	-92.230956	27.030065
	4359	102	E/TA		G32460	29-MAR-2023	28-APR-2023	33456	02981S 00926E	GB 0958	-92.251427	27.026887
	608114067700		001	ST00BP00	WILD	00689/02	05-JAN-2017	36730	06583S 06229E	GC 0420	-90.748786	27.543637
	3048	102	E/PA		G32497	24-FEB-2017	13-MAR-2017	33439	00036S 05005E	GC 0376	-90.744488	27.569128
	608114067701		001	ST01BP00	WILD	00689/02		36212	06583S 06229E	GC 0420	-90.748786	27.543637
	3048	102	E/CNL		G32497		02-NOV-2018	31000	01220S 03280E	GC 0376	-90.739099	27.572295
	608114069300		001	ST00BP00	WILD	02277/02	30-SEP-2017	17601	02683S 06252W	GC 0392	-89.976753	27.561811
	4130	103	E/ST		G32499	02-DEC-2017	02-DEC-2017	17601	02642S 06252W	GC 0392	-89.976756	27.561698
	608114069301		001	ST00BP01	WILD	02277/02	02-DEC-2017	33566	02683S 06252W	GC 0392	-89.976753	27.561811
	4123	103	E/ST		G32499	17-JAN-2018	24-JAN-2018	33565	02657S 06244W	GC 0392	-89.976778	27.561739
	608114069302		001	ST01BP00	WILD	02277/02	24-JAN-2018	28400	02683S 06252W	GC 0392	-89.976753	27.561811
	4130	103	E/PA		G32499	07-FEB-2018	16-FEB-2018	26092	04281S 00709W	GC 0392	-89.993723	27.566574
	608114053300		001	ST00BP00	GC432	02647/02	18-MAR-2009	31716	07851S 04075W	GC 0432	-90.179591	27.536732
	3390	79	E/PA		G32504	14-JUN-2009	14-JAN-2012	31403	06188N 04482W	GC 0432	-90.178209	27.541657
	608114070300		002	ST00BP00	GC432	02647/02	17-APR-2018	29010	03241S 07563E	GC 0432	-90.166960	27.523799
	3464	106	E/ST		G32504	15-JUN-2018	15-JUN-2018	29010	03276S 07558E	GC 0432	-90.166942	27.523894
	608114070301		002	ST00BP01	GC432	02647/02	15-JUN-2018	28263	03241S 07563E	GC 0432	-90.166960	27.523799
	3464	106	E/ST		G32504	12-JUL-2018	12-JUL-2018	28232	02937S 07262E	GC 0432	-90.166053	27.522944
	608114070302		002	ST00BP02	GC432	02647/02	12-JUL-2018	32080	03241S 07563E	GC 0432	-90.166960	27.523799
	3464	106	E/ST		G32504	01-AUG-2018	25-AUG-2018	32048	02950S 07272E	GC 0432	-90.166085	27.522980

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114074600		003	ST00BP00	GC432	02647/02	13-APR-2021	29377	07692N	07114E	GC 0432	-90.165232	27.537256
	3449	82	E/ST		G32504	31-MAY-2021	01-MAR-2022	28626	04839N	07297E	GC 0432	-90.165594	27.545110
	608114074700		004	ST00BP00	GC432	02647/02	10-APR-2021	28780	07850S	07072E	GC 0432	-90.165121	27.536436
	3450	82	E/ST		G32504	01-OCT-2021	26-OCT-2021	27372	04816S	05318W	GC 0432	-90.175971	27.528314
	608114076300		005	ST00BP00	GC432	02647/02	23-NOV-2022	25085	07734N	07021E	GC 0432	-90.164945	27.537136
	3443	87	E/ST		G32504	05-JAN-2023	15-JAN-2023	24458	05969N	07364E	GC 0432	-90.165878	27.542007
	608114074601		SS003	ST01BP00	GC432	02647/02	02-MAR-2022	29523	07692N	07114E	GC 0432	-90.165232	27.537256
	3449	82	E/COM		G32504	17-APR-2022	09-NOV-2022	28839	05902N	05900W	GC 0432	-90.173818	27.542354
	608114074701		SS004	ST00BP01	GC432	02647/02	26-OCT-2021	30373	07850S	07072E	GC 0432	-90.165121	27.536436
	3450	82	E/COM		G32504	12-NOV-2021	12-OCT-2022	28809	04259S	04896W	GC 0432	-90.177312	27.526808
	608114076301		SS005	ST01BP00	GC432	02647/02	15-JAN-2023	27200	07734N	07021E	GC 0432	-90.164945	27.537136
	3443	87	E/COM		G32504	18-JAN-2023	21-MAR-2023	26519	05892N	07464E	GC 0432	-90.166181	27.542227
	608114070303		002	ST01BP00	GC432	02647/02	25-AUG-2018	33099	03241S	07563E	GC 0432	-90.166960	27.523799
	3464	106	E/PA		G32510	15-OCT-2018	03-NOV-2018	31676	01712N	03976E	GC 0476	-90.156255	27.509960
	608114058600		001	ST00BP00	WILD	02873/02	01-JAN-2012	15712	05078S	07248W	GC 0814	-90.861426	27.149124
	5837	84	E/ST		G32534	02-FEB-2012	07-FEB-2012	15712	05077S	07235W	GC 0814	-90.861465	27.149121
	608114058601		001	ST00BP01	WILD	02873/02	07-FEB-2012	23124	05078S	07248W	GC 0814	-90.861426	27.149124
	5837	84	E/ST		G32534	13-MAR-2012	01-APR-2012	23122	05141S	07223W	GC 0814	-90.861500	27.149297
	608114058602		001	ST00BP02	WILD	02873/02	31-MAR-2012	28461	05078S	07248W	GC 0814	-90.861426	27.149124
	5837	84	E/ST		G32534	23-APR-2012	24-MAY-2012	28458	05109S	07188W	GC 0814	-90.861607	27.149212
	608114058603		001	ST00BP03	WILD	02873/02	23-MAY-2012	30246	05078S	07248W	GC 0814	-90.861426	27.149124
	5837	84	E/PA		G32534	11-JUN-2012	22-JUN-2012	30242	05081S	07157W	GC 0814	-90.861704	27.149136
	608114055200		001	ST00BP00	GC859	02873/02	16-JUL-2009	27990	07188N	03678E	GC 0858	-90.846966	27.115160
	5641	85	E/ST		G32536	15-OCT-2009	16-OCT-2009	27374	05111N	02589E	GC 0858	-90.843512	27.120821
	608114055201		001	ST00BP01	GC859	02873/02	17-OCT-2009	27647	07188N	03678E	GC 0858	-90.846966	27.115160
	5641	85	E/PA		G32536	29-OCT-2009	07-NOV-2009	27116	05325N	02679E	GC 0858	-90.843800	27.120236
	608114055300		001	ST00BP00	WILD	03280/02	08-JUN-2009	35955	03962N	02229W	GC 0945	-90.927611	27.038099
	5352	92	E/PA		G32547	24-OCT-2009	07-NOV-2009	35593	05781N	00710W	GC 0945	-90.932366	27.033164
	608084003500		001	ST00BP00	WILD	02873/03	12-SEP-2013	34701	00141S	02815W	KC 0163	-92.435737	26.801974
	5616	87	E/PA		G32606	14-DEC-2013	27-DEC-2013	33751	04041S	04193W	KC 0163	-92.431457	26.812689
	608084003200		001	ST00BP00	KC875	00981/03	05-JUL-2012	21551	07706S	00535E	KC 0918	-92.063275	26.079752
	7381	81	E/ST		G32654	14-AUG-2012	01-SEP-2012	19141	06616S	06039E	KC 0918	-92.080071	26.076861
	608084003201		001	ST01BP00	KC875	00981/03	01-SEP-2012	18268	07706S	00535E	KC 0918	-92.063275	26.079752
	7381	81	E/ST		G32654	11-SEP-2012	18-SEP-2012	17999	07641S	01976E	KC 0918	-92.067667	26.079602

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608084003800		002	ST00BP00	KC875	00981/03	03-FEB-2013	19540	02627S	05822E	KC 0918	-92.079496		26.065877	
	6897	81	E/PA		G32654	08-MAR-2013	20-JAN-2023	18903	02555S	03610E	KC 0918	-92.072756		26.065636	
	608084003202		SS001	ST02BP00	KC875	00981/03	18-SEP-2012	19540	07706S	00535E	KC 0918	-92.063275		26.079752	
	7381	81	E/COM		G32654	09-OCT-2012	07-DEC-2018	19136	06814S	02104E	KC 0918	-92.068075		26.077329	
	608084006600		SS003	ST00BP00	KC875	00981/03	18-NOV-2020	19347	06863S	00581W	KC 0919	-92.059894		26.077410	
	7393	83	E/COM		G32654	04-DEC-2020	16-JAN-2021	18673	04996S	01500E	KC 0918	-92.066276		26.072314	
	608084006900		SS004	ST00BP00	KC875	00981/03	11-JUN-2022	19380	06998S	00708W	KC 0919	-92.059503		26.077780	
	7387	81	E/COM		G32654	12-SEP-2022	08-JAN-2023	18577	04473S	00236E	KC 0918	-92.062436		26.070850	
	608124012100		001	ST00BP00	WILD	02058/02	06-DEC-2017	25036	04564N	01553W	WR 0067	-90.834932		26.904326	
	5962	82	E/PA		G32661	11-JAN-2018	17-JAN-2018	23582	06362N	05433W	WR 0067	-90.823125		26.899199	
	608124010000		001	ST00BP00	WILD	00724/02	16-MAY-2015	22373	01181S	05472E	WR 0225	-91.685016		26.712679	
	6779	85	E/ST		G32668	15-AUG-2015	20-AUG-2015	22373	01184S	05441E	WR 0225	-91.684920		26.712688	
	608124010001		001	ST00BP01	WILD	00724/02	20-AUG-2015	34658	01181S	05472E	WR 0225	-91.685016		26.712679	
	6779	85	E/PA		G32668	18-NOV-2015	28-NOV-2015	34420	01300S	03006E	WR 0225	-91.677458		26.712937	
	608124008400		001	ST00BP00	WILD	00056/02	08-MAY-2013	22000	02622N	02458E	WR 0460	-90.951347		26.519210	
	6905	81	E/PA		G32688	23-JUN-2013	28-JUN-2013	21999	02585N	02460E	WR 0460	-90.951352		26.519312	
	608124011200		SN206	ST00BP00	WR508	00689/02	08-DEC-2016	30717	06552S	06412E	WR 0508	-90.770939		26.454589	
	9587	102	E/COM		G32690	21-AUG-2017	17-SEP-2017	27172	00907S	07256W	WR 0464	-90.777035		26.482731	
	608124008000		001	ST00BP00	WILD	00276/02	23-OCT-2012	21371	02804N	07113E	WR 0674	-91.259448		26.304886	
	6812	81	E/PA		G32699	01-DEC-2012	09-DEC-2012	21211	01691N	07667E	WR 0674	-91.261094		26.307968	
	427044007800		A002	ST00BP00	BA022A	02312/04	31-OCT-1981	13900	12952N	10562W	BA 0023	-95.715446		28.127106	
	134	120	D/PA		G32731	08-JAN-1982	05-JUL-2015	13361	05252S	03971E	BA 0023	-95.711187		28.133503	
	427044036800		A009	ST00BP00	BA022A	02312/04	13-FEB-2011	16859	02885S	05295E	BA 0023	-95.715497		28.127099	
	137	137	D/PA		G32731	09-MAY-2011	21-JUN-2015	15947	01699S	00991E	BA 0023	-95.702256		28.123506	
	427064047300		001	ST00BP00	WILD	01963/04	28-JAN-2010	12367	05202N	04784E	GA 0351	-94.853864		28.734465	
	84	107	E/PA		G32740	01-MAR-2010	06-MAR-2010	12362	05044N	04660E	GA 0351	-94.853459		28.734887	
	427084064301		A001	ST00BP01	HI022	01284/04	02-MAY-2013	13747	02023S	02953E	HI 0022	-94.019199		29.510538	
	42	124	D/COM		G32744	08-JUL-2013	12-SEP-2013	12674	03239S	00697W	HI 0021	-94.007569		29.513451	
	427094117000		SS001	ST00BP00	HI469A	00730/04	16-FEB-2014	12900	05135S	02295W	HI 0469	-93.964943		28.252472	
	205	116	E/PA		G32771	12-APR-2014	01-JUL-2019	12894	05127S	02357W	HI 0469	-93.964751		28.252441	
	608044027400		SS001	ST00BP00	WILD	00981/04	28-AUG-2013	29484	02060S	01795E	EB 0645	-94.496894		27.323461	
	3798	87	E/ST		G32822	07-APR-2014	24-APR-2014	29348	03259S	01809E	EB 0645	-94.496984		27.326761	
	608044027401		SS001	ST00BP01	WILD	00981/04	24-APR-2014	31330	02060S	01795E	EB 0645	-94.496894		27.323461	
	3795	87	E/PA		G32822	27-MAY-2014	24-JUN-2014	31179	03113S	01885E	EB 0645	-94.497212		27.326357	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608074067800		001	ST00BP00	WILD	00078/04	28-JUN-2013	30889	04847S 07231W	GB 0973	-93.686300	26.988749
	3931 85		E/PA		G32911	04-JAN-2014	10-MAR-2014	30888	04851S 07262W	GB 0973	-93.686205	26.988763
	608054008600		001	ST00BP00	AC380	02058/04	10-FEB-2019	24672	03540S 07359E	AC 0380	-94.552684	26.586016
	6210 102		E/ST		G32954	22-APR-2019	02-MAY-2019	24544	04193S 07789W	AC 0380	-94.554824	26.587789
	608054008601		001	ST01BP00	AC380	02058/04	02-MAY-2019	20665	03540S 07359E	AC 0380	-94.552684	26.586016
	6210 102		E/PA		G32954	24-MAY-2019	20-JUN-2019	20048	04191S 05387E	AC 0380	-94.546673	26.587871
	608054009300		002	ST00BP00	AC380	02058/04	07-JUL-2020	22569	07266N 06932W	AC 0380	-94.557609	26.599813
	5298 46		E/ST		G32954	15-AUG-2020	27-AUG-2023	22340	07708N 05417W	AC 0380	-94.562228	26.598547
	608054009301		002	ST01BP00	AC380	02058/04	27-AUG-2023	#####	07266N 06932W	AC 0380	-94.557609	26.599813
	5298 82		E/TA		G32954	05-SEP-2023	20-SEP-2023	#####	#####	#####	#####	#####
	177014041200		001	ST00BP00	WILD	02714/05	18-NOV-2009	13600	05462N 01216E	WC 0351	-93.425057	28.987239
	80 111		E/PA		G33053	01-JAN-2010	11-JAN-2010	12183	04370S 02382E	WC 0351	-93.428423	28.973637
	177014041300		001	ST00BP00	WILD	02714/05	03-DEC-2009	11194	01502S 01999E	WC 0371	-93.425375	28.884618
	80 111		E/PA		G33056	12-JAN-2010	18-JAN-2010	10200	01679N 04202E	WC 0380	-93.432076	28.875762
	177054127600		001	ST00BP00	VR041	02579/05	20-JUL-2009	11993	03401S 00417E	VR 0041	-92.580786	29.381060
	45 106		E/PA		G33076	23-AUG-2009	24-OCT-2012	11744	02297S 00462E	VR 0041	-92.580891	29.378025
	177054129200		001	ST00BP00	WILD	00730/05	06-DEC-2013	12090	01275S 02048E	VR 0045	-92.400509	29.376810
	30 94		E/PA		G33079	15-JAN-2014	24-JAN-2014	12090	01249S 02029E	VR 0045	-92.400450	29.376738
	177054128900		001	ST00BP00	WILD	02375/05	18-NOV-2012	14037	01005S 02526W	VR 0178	-92.472814	28.847842
	105 117		E/ST		G33086	02-MAR-2013	24-MAR-2013	12431	05792S 01152W	VR 0178	-92.477255	28.860967
	177054128901		001	ST00BP01	WILD	02375/05	21-MAR-2013	11353	01005S 02526W	VR 0178	-92.472814	28.847842
	104 117		E/PA		G33086	15-APR-2013	08-MAY-2013	10305	04242S 01707W	VR 0178	-92.475473	28.856720
	177064096801		A006	ST00BP01	SM166	03026/03	15-APR-2013	11343	02705N 05591W	VR 0356	-92.180825	28.150016
	262 119		D/ST		G33088	09-MAY-2013	25-MAY-2013	5573	06124S 08679E	SM 0166	-92.156344	28.140354
	177064097601		A007	ST01BP00	SM166	03026/03	14-FEB-2014	11550	02710N 05585W	VR 0356	-92.180843	28.150003
	262 122		D/COM		G33088	12-MAR-2014	29-MAR-2014	5721	06052S 08328E	SM 0166	-92.155253	28.140165
	177074091500		001	ST00BP00	WILD	03207/03	08-JUN-2013	9816	03452S 04445E	SM 0256	-91.943545	29.189283
	23 103		E/PA		G33089	24-JUN-2013	27-JUN-2013	9671	03369S 03791E	SM 0256	-91.941493	29.189063
	177124068000		001	ST00BP00	WILD	00730/02	25-JUN-2013	6568	03561N 03422W	SS 0316	-91.177482	28.201458
	287 128		E/PA		G33103	15-JUL-2013	26-JUL-2013	6568	03539N 03451W	SS 0316	-91.177394	28.201517
	177154125300		A001	ST00BP00	ST127	00730/02	06-DEC-2012	18848	06670N 01205W	ST 0127	-90.332194	28.689196
	83 107		E/COM		G33109	27-JAN-2013	12-MAR-2013	18846	06606N 01140W	ST 0127	-90.332395	28.689374
	177134025800		C001	ST00BP00	PL018	00730/02	29-SEP-2012	15410	05561S 04845W	PL 0018	-90.638264	28.877389
	55 100		E/PA		G33112	28-OCT-2012	13-OCT-2021	15409	05524S 04865W	PL 0018	-90.638203	28.877287

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177134025700		001	ST00BP00	WILD	03093/02	12-SEP-2012	11325	06800S	09082E	PL 0020	-90.730479		28.882113	
	43 100		E/ST		G33113	16-OCT-2012	21-OCT-2012	11201	06729S	08516E	PL 0020	-90.728712		28.881911	
	177134025701		001	ST00BP01	WILD	03093/02	21-OCT-2012	11296	06800S	09082E	PL 0020	-90.730479		28.882113	
	43 100		E/PA		G33113	25-OCT-2012	04-NOV-2012	11180	06791S	08518E	PL 0020	-90.728716		28.882079	
	177164035400		001	ST00BP00	WILD	03165/02	04-NOV-2011	10904	02242N	01210E	ST 0318	-90.614075		28.088024	
	428 82		E/PA		G33115	02-DEC-2011	01-NOV-2011	10901	02250N	01202E	ST 0318	-90.614050		28.088002	
	177174098500		001	ST00BP00	WILD	02266/01	16-FEB-2010	11935	04743N	00546E	GI 0049	-90.088739		28.954959	
	82 112		E/PA		G33116	05-MAR-2010	08-MAR-2010	10397	01130N	00677E	GI 0049	-90.089026		28.964897	
	177194085800		002	ST00BP00	WILD	03026/01		13955	06583N	01693W	WD 0040	-89.804490		29.094757	
	85 100		E/CNL		G33119		08-JUN-2015	12500	03728N	04732E	WD 0040	-89.791769		29.102461	
	177260024902		FA010	ST02BP00	MP041	00078/01	25-DEC-2009	8788	02302S	01875W	BS 0055	-89.053794		29.417841	
	28 90		D/ST		G33125	01-JAN-2010	14-AUG-2012	7740	02458S	01722E	BS 0054	-89.065081		29.418467	
	177244095100		D003	ST00BP00	MP133	02628/01	22-FEB-2010	5306	03175N	06391W	MP 0236	-88.575770		29.434149	
	176 141		D/TA		G33128	02-MAR-2010	13-OCT-2021	2564	00730S	05529W	MP 0206	-88.578183		29.444940	
	608104015000		A026	ST00BP00	WILD	03295/02	09-FEB-2010	12107	03171N	04441W	EW 0826	-90.358767		28.163353	
	483 137		D/ST		G33137	08-MAR-2010	15-MAR-2010	7837	02478S	00717E	EW 0781	-90.374387		28.179186	
	608104015001		A026	ST01BP00	WILD	03295/02	15-MAR-2010	12240	03171N	04441W	EW 0826	-90.358767		28.163353	
	483 137		D/ST		G33137	01-APR-2010	06-APR-2010	7771	02623S	00858E	EW 0781	-90.374813		28.179594	
	608104015100		A002	ST00BP00	EW878	00730/01	25-JUN-2016	23400	01163N	05808E	EW 0834	-89.948359		28.160338	
	1186 178		D/COM		G33140	19-SEP-2016	14-NOV-2016	21078	02262S	02094W	EW 0790	-89.972704		28.170294	
	608104015300		A003	ST00BP00	EW878	00730/01	01-APR-2017	24015	01152N	05798E	EW 0834	-89.948326		28.160367	
	1186 178		D/COM		G33140	06-JUN-2017	07-SEP-2017	22833	01134S	06808W	EW 0790	-89.958174		28.166873	
	608104015700		A009	ST00BP00	EW878	00730/01	17-SEP-2018	21035	01158N	05814E	EW 0834	-89.948376		28.160353	
	1186 178		D/COM		G33140	24-NOV-2018	19-JAN-2019	19877	00681S	04082W	EW 0790	-89.966663		28.165816	
	608174122300		SS001	ST00BP00	MC525	01284/01		#####	05500S	04601W	MC 0524	-87.999728		28.470521	
	7342 75		E/CNL		G33161		09-JUN-2015	#####	#####		#####	#####		#####	
	608174150800		DV001	ST00BP00	MC612	00689/01	14-SEP-2024	#####	06854S	04156W	MC 0612	-88.000328		28.387084	
	7376 102		E/COM		G33166	24-JAN-2025	27-FEB-2025	#####	#####		#####	#####		#####	
	608174137400		DV002	ST00BP00	MC612	00689/01	21-FEB-2018	20279	06888S	03960W	MC 0612	-88.000939		28.387172	
	7372 102		E/ST		G33166	11-MAR-2018	23-MAR-2018	20279	06881S	03942W	MC 0612	-88.000997		28.387153	
	608174137401		DV002	ST00BP01	MC612	00689/01	23-MAR-2018	29009	06888S	03960W	MC 0612	-88.000939		28.387172	
	7372 102		E/TA		G33166	30-APR-2018	24-MAY-2018	28974	06885S	03924W	MC 0612	-88.001051		28.387163	
	608174122000		001	ST00BP00	MC699	02237/01	04-JUL-2013	19510	06048N	07675E	MC 0699	-88.036364		28.307737	
	7273 84		E/PA		G33169	10-AUG-2013	31-JAN-2020	19230	06658N	06894W	MC 0699	-88.040297		28.306028	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174139500		001	ST00BP00	MC807	00689/01	19-OCT-2018	28178	04972S	04834W	MC 0764	-89.176753		28.193925	
	3283	102	E/ST		G33170	13-JAN-2019	18-MAR-2022	21388	01603S	04519W	MC 0720	-89.178425		28.228198	
	608174126000		001	ST00BP00	WILD	00689/01	25-MAY-2013	25467	01865S	06967W	MC 0721	-89.121667		28.229812	
	3688	82	E/PA		G33171	13-SEP-2013	12-OCT-2013	23645	04753S	04237E	MC 0721	-89.107431		28.237976	
	608174100402		SS001	ST01BP00	MC751	02058/01	19-JAN-2003	13313	00813S	01450E	MC 0751	-89.785662		28.171445	
	1628	84	E/PA		G33175	25-JAN-2003	19-AUG-2019	13000	00154S	00773E	MC 0751	-89.783516		28.169676	
	608104015200		A004	ST00BP00	EW878	00730/01	22-NOV-2016	23479	01157N	05803E	EW 0834	-89.948343		28.160353	
	1186	178	D/COM		G33177	08-FEB-2017	29-MAR-2017	21000	03216N	01732W	MC 0793	-89.922852		28.157505	
	608104015900		A008	ST00BP00	EW878	00730/01	22-JAN-2019	21138	01157N	05792E	EW 0834	-89.948310		28.160353	
	1186	178	D/COM		G33177	06-APR-2019	25-MAY-2019	17000	03426N	03397W	MC 0793	-89.917673		28.157038	
	608174126500		SS001	ST00BP00	MC816	02058/01	08-AUG-2013	11562	06431N	02443W	MC 0816	-88.790346		28.168158	
	5534	90	E/COM		G33178	30-AUG-2013	14-MAY-2022	11560	06431N	02434W	MC 0816	-88.790372		28.168158	
	608174130100		SS002	ST00BP00	MC816	02058/01	11-MAR-2015	12625	04268N	02673E	MC 0816	-88.757162		28.174539	
	5655	108	E/COM		G33178	05-APR-2015	01-JUN-2022	11426	05340N	04909E	MC 0816	-88.764052		28.171501	
	608174140900		SS003	ST00BP00	MC816	02058/01	22-MAY-2019	12083	05170N	07802E	MC 0816	-88.773039		28.171854	
	5643	86	E/COM		G33178	07-JUN-2019	30-MAY-2023	11903	04933N	07366W	MC 0816	-88.775136		28.172478	
	608074030001		002	ST01BP00	GB293	01284/03	17-JUL-2009	24955	01333S	01129W	GB 0293	-92.534428		27.677411	
	2095	86	E/ST		G33194	20-AUG-2009	03-SEP-2009	23801	01363S	03442E	GB 0292	-92.548558		27.677539	
	608074022302		003	ST02BP00	GB388	01284/03	26-OCT-2000	21024	04421S	05779W	GB 0344	-92.177638		27.640664	
	2092	87	E/PA		G33195	08-DEC-2000	15-JAN-2015	19615	04018S	00809W	GB 0344	-92.193000		27.639644	
	608074082901		001	ST00BP01	WILD	01284/03	13-APR-2010	15389	03473N	06153W	GB 0425	-92.519340		27.576958	
	2117	78	E/PA		G33196	28-APR-2010	21-MAY-2015	13225	00225S	01579W	GB 0381	-92.533420		27.587183	
	608074082900		001	ST00BP00	WILD	01284/03	26-FEB-2010	13368	03473N	06153W	GB 0425	-92.519340		27.576958	
	2117	78	E/ST		G33198	29-MAR-2010	03-FEB-2010	11751	00563N	02576W	GB 0425	-92.530353		27.585004	
	608114060600		001	ST00BP00	WILD	03165/02	20-MAR-2013	21857	00766S	04611E	GC 0230	-91.425756		27.711267	
	2716	86	E/PA		G33241	23-MAY-2013	23-MAY-2013	21064	00346N	07642W	GC 0274	-91.436886		27.708333	
	608114065701		SS001	ST01BP00	GC236	02899/02	16-FEB-2016	20754	05103N	01164W	GC 0281	-91.114488		27.691233	
	2756	81	E/COM		G33242	20-FEB-2016	17-OCT-2016	20580	04297N	01863W	GC 0281	-91.112292		27.693418	
	608114069100		SS002	ST00BP00	GC236	02899/02	10-AUG-2017	22128	05251N	01249W	GC 0281	-91.114232		27.690821	
	2760	86	D/ST		G33242	13-SEP-2017	24-SEP-2017	21107	07831N	02807W	GC 0281	-91.109540		27.683659	
	608114069101		SS002	ST01BP00	GC236	02899/02	24-SEP-2017	21575	05251N	01249W	GC 0281	-91.114232		27.690821	
	2760	86	D/COM		G33242	18-OCT-2017	04-DEC-2017	21058	07166S	00285W	GC 0281	-91.117372		27.681447	
	608114070800		SS003	ST00BP00	GC236	02899/02	04-NOV-2018	21175	05173N	01316W	GC 0281	-91.114023		27.691034	
	2755	82	D/ST		G33242	09-DEC-2018	17-DEC-2018	20817	06521N	03615W	GC 0281	-91.106985		27.687230	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114070801		SS003	ST01BP00	GC236	02899/02	17-DEC-2018	21600	05173N 01316W	GC 0281	-91.114023	27.691034
	2755	82	D/ST		G33242	24-DEC-2018	19-MAY-2021	20608	07853N 02184W	GC 0281	-91.111468	27.683626
	608114070802		SS003	ST02BP00	GC236	02899/02	24-MAY-2021	20700	05173N 01316W	GC 0281	-91.114023	27.691034
	2755	82	D/COM		G33242	01-JUN-2021	05-JUL-2021	19982	04358N 03219W	GC 0281	-91.108104	27.693193
	608084007600		002	ST00BP00	KC642	02058/03	10-FEB-2024	#####	00860N 01377E	KC 0686	-92.644384	26.320359
	6150	85	D/ST		G33335	13-MAR-2024	23-MAR-2024	#####	#####	#####	#####	#####
	608084004300		SS001	ST00BP00	KC642	02058/03	01-JAN-2014	28494	03777S 02188E	KC 0642	-92.646821	26.333126
	6124	82	E/ST		G33335	04-AUG-2014	10-AUG-2014	27989	02233S 03730E	KC 0642	-92.651546	26.328887
	608084004301		SS001	ST00BP01	KC642	02058/03	10-AUG-2014	28604	03777S 02188E	KC 0642	-92.646821	26.333126
	6124	82	E/ST		G33335	15-AUG-2014	22-AUG-2014	28028	02267S 03951E	KC 0642	-92.652220	26.328984
	608084004302		SS001	ST00BP02	KC642	02058/03	22-AUG-2014	31774	03777S 02188E	KC 0642	-92.646821	26.333126
	6124	82	E/PA		G33335	30-SEP-2014	19-OCT-2014	30832	00962S 04634E	KC 0642	-92.654314	26.325397
	608084007601		SS002	ST00BP01	KC642	02058/03	22-MAR-2024	#####	00860N 01377E	KC 0686	-92.644384	26.320359
	6150	85	D/TA		G33335	06-APR-2024	22-APR-2024	#####	#####	#####	#####	#####
	608084003000		001	ST00BP00	KC642	02058/03		#####	06142S 07690W	KC 0686	-92.665138	26.296084
	6213	100	E/CNL		G33341		09-JUL-2013	#####	#####	#####	#####	#####
	608084005100		002	ST00BP00	KC642	02058/03	10-SEP-2015	22552	03875N 02042E	KC 0686	-92.646440	26.312066
	6162	81	E/ST		G33341	24-OCT-2015	28-OCT-2015	22484	03877N 01026E	KC 0686	-92.643339	26.312052
	608084005101		002	ST00BP01	KC642	02058/03	28-OCT-2015	24665	03875N 02042E	KC 0686	-92.646440	26.312066
	6162	81	E/ST		G33341	17-NOV-2015	24-NOV-2015	24417	03444N 01629E	KC 0686	-92.645176	26.313248
	608084005102		002	ST00BP02	KC642	02058/03	24-NOV-2015	25800	03875N 02042E	KC 0686	-92.646440	26.312066
	6162	81	E/ST		G33341	28-NOV-2015	10-DEC-2015	25544	03064N 01675E	KC 0686	-92.645313	26.314294
	608084005103		002	ST00BP03	KC642	02058/03	10-DEC-2015	29250	03875N 02042E	KC 0686	-92.646440	26.312066
	6162	81	E/ST		G33341	22-JAN-2016	27-JAN-2016	28527	03493N 02718E	KC 0686	-92.648502	26.313122
	608084005104		002	ST00BP04	KC642	02058/03	27-JAN-2016	31200	03875N 02042E	KC 0686	-92.646440	26.312066
	6162	81	E/TA		G33341	02-FEB-2016	26-MAR-2016	30459	03527N 02926E	KC 0686	-92.649136	26.313028
	608084006400		003	ST00BP00	KC642	02058/03	02-AUG-2019	30200	00938N 01192E	KC 0686	-92.643820	26.320142
	6147	82	E/TA		G33341	11-SEP-2019	28-SEP-2019	30191	00951N 01435E	KC 0686	-92.644561	26.320109
	608084007800		004	ST00BP00	KC642	02058/03	30-JUN-2024	#####	01001N 01265E	KC 0686	-92.644043	26.319968
	6150	85	D/ST		G33341	05-AUG-2024	09-AUG-2024	#####	#####	#####	#####	#####
	608084007801		SS004	ST00BP01	KC642	02058/03	09-AUG-2024	#####	01001N 01265E	KC 0686	-92.644043	26.319968
	6150	85	D/TA		G33341	28-AUG-2024	28-AUG-2024	#####	#####	#####	#####	#####
	608084002600		001	ST00BP00	WILD	02748/03	19-MAY-2012	28621	03944N 05141W	KC 0698	-92.092470	26.309439
	6313	92	E/PA		G33343	09-AUG-2012	25-AUG-2012	28279	02426N 03645W	KC 0698	-92.097007	26.313646

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608124008600		001	ST00BP00	WILD	00276/02	04-JUL-2013	26700	05189N	01259W	WR 0282	-91.082481		26.688292	
	6354	81	E/PA		G33364	23-SEP-2013	02-OCT-2013	24307	04717S	05482W	WR 0282	-91.069826		26.671794	
	608124011900		001	ST00BP00	WILD	00689/02	28-JUN-2017	26103	00694S	01709E	WR 0375	-90.802783		26.569696	
	6541	47	E/PA		G33375	12-AUG-2017	30-SEP-2017	24963	03050S	01238W	WR 0376	-90.793647		26.576037	
	608124012000		002	ST00BP00	WILD	00689/02	16-SEP-2017	18208	01574S	04366W	WR 0376	-90.784158		26.571828	
	6677	47	E/ST		G33375	18-NOV-2017	09-DEC-2017	18208	01564S	04363W	WR 0376	-90.784169		26.571801	
	608124012001		002	ST00BP01	WILD	00689/02	09-DEC-2017	28178	01574S	04366W	WR 0376	-90.784158		26.571828	
	6677	47	E/PA		G33375	08-JAN-2018	21-JAN-2018	27655	02856S	04322W	WR 0376	-90.784226		26.575355	
	608124009600		001	ST00BP00	WILD	00724/02	23-SEP-2014	27610	04790S	03875W	WR 0578	-91.660322		26.373678	
	6906	85	E/ST		G33379	09-JAN-2015	09-JAN-2015	27311	06510S	03875W	WR 0578	-91.660268		26.378409	
	608124009601		001	ST00BP01	WILD	00724/02	10-JAN-2015	30890	04790S	03875W	WR 0578	-91.660322		26.373678	
	6906	85	E/PA		G33379	17-JAN-2015	26-JAN-2015	30367	07694S	03814W	WR 0578	-91.660418		26.381671	
	427134009301		A011	ST01BP00	PN969	03670/04	01-MAY-2010	7938	01616N	02451W	PN 0975	-96.939832		26.832720	
	158	132	D/TA		G33388	14-MAY-2010	25-DEC-2015	7582	01037N	01998W	PN 0975	-96.941199		26.834328	
	427024030200		001	ST00BP00	WILD	02579/04	25-DEC-2010	8001	04147S	03130W	MU 0831	-96.783206		27.413322	
	165	95	E/PA		G33391	14-JAN-2011	20-JAN-2011	8000	04162S	03054W	MU 0831	-96.783440		27.413366	
	427034057900		001	ST00BP00	WILD	02503/04	19-FEB-2010	15506	05508S	06004W	MI 0617	-96.123570		28.100269	
	105	84	E/PA		G33396	21-APR-2010	01-MAY-2010	15500	05657S	06193W	MI 0617	-96.122972		28.100666	
	427074010900		A001	ST00BP00	GA133A	02967/04	21-DEC-2010	4830	05410S	00566E	GA 0133	-94.763992		28.194098	
	176	99	D/PA		G33407	29-DEC-2010	07-NOV-2021	4801	05632S	00773E	GA 0133	-94.764608		28.194728	
	427084063400		B001	ST00BP00	HI088	03075/04	24-JAN-2010	10068	04914N	05144E	HI 0088	-93.983665		29.359296	
	43	108	E/PA		G33408	08-FEB-2010	06-SEP-2013	9019	05363N	02303E	HI 0088	-93.974817		29.357726	
	427084063800		B002	ST00BP00	HI088	03075/04	13-JUL-2010	9965	04919N	05149E	HI 0088	-93.983684		29.359283	
	41	100	E/PA		G33408	01-AUG-2010	05-SEP-2013	8574	07920S	03645E	HI 0088	-93.979371		29.350857	
	427084064500		001	ST00BP00	WILD	02970/04	15-JUL-2014	18500	02612N	00611E	HI 0131	-93.874130		29.274254	
	53	119	E/PA		G33409	17-NOV-2014	11-SEP-2017	18492	02669N	00607E	HI 0131	-93.874125		29.274098	
	608084005200		001	ST00BP00	KC096	00078/04	06-NOV-2015	12439	05005S	05439W	KC 0096	-93.545215		26.859026	
	4838	82	E/ST		G33531	28-NOV-2015	12-DEC-2015	12439	05001S	05462W	KC 0096	-93.545145		26.859017	
	608084005201		001	ST00BP01	KC096	00078/04	12-DEC-2015	11399	05005S	05439W	KC 0096	-93.545215		26.859026	
	4838	82	E/PA		G33531	13-DEC-2015	22-DEC-2015	11395	05107S	05394W	KC 0096	-93.545355		26.859307	
	608084005400		002	ST00BP00	KC096	00078/04	29-DEC-2015	29925	04685S	05814W	KC 0096	-93.544060		26.858149	
	4830	82	E/PA		G33531	16-MAY-2016	28-MAY-2016	29925	04693S	05805W	KC 0096	-93.544088		26.858174	
	177054128200		A001	ST00BP00	VR153	02503/05	24-FEB-2011	14150	02690N	07078E	VR 0170	-92.226901		28.920770	
	87	88	E/PA		G33596	15-MAR-2011	18-NOV-2023	14147	02532N	07087E	VR 0170	-92.226932		28.921204	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177064097500		C001	ST00BP00	VR284	03247/05	15-NOV-2013	13715	05910S	04231E	VR 0284	-92.488958	28.414784
	188 113		E/COM		G33604	07- JAN-2014	02-MAY-2015	13418	05861S	02654E	VR 0284	-92.484053	28.414692
	177064098500		C002	ST00BP00	VR284	03247/05	03-DEC-2014	13462	05910S	04225E	VR 0284	-92.488940	28.414783
	188 119		D/COM		G33604	16- JAN-2015	11-MAY-2015	13150	03949S	03587E	VR 0284	-92.486894	28.409409
	177064098600		C003	ST00BP00	VR284	03247/05	01-FEB-2015	14070	05911S	04237E	VR 0284	-92.488977	28.414785
	188 119		D/ST		G33604	04-MAR-2015	07-MAR-2015	10850	00624N	05126E	VR 0284	-92.492001	28.437370
	177064098601		C003	ST01BP00	VR284	03247/05	11-MAR-2015	13753	05911S	04237E	VR 0284	-92.488977	28.414785
	188 119		D/COM		G33604	19-MAR-2015	21- JUL-2015	10945	01312N	05325E	VR 0284	-92.492598	28.435473
	177064097301		A003	ST00BP01	VR342	02628/05	05-NOV-2012	9829	02573N	03472E	VR 0342	-92.530297	28.228770
	223 126		D/COM		G33607	08- JAN-2013	07-FEB-2013	8407	00583N	00396W	VR 0341	-92.518353	28.234350
	177064098400		A004	ST00BP00	VR342	02628/05	04-OCT-2014	11252	02578N	03478E	VR 0342	-92.530313	28.228755
	223 132		D/ST		G33607	31-OCT-2014	01-NOV-2014	7362	05764S	00796W	VR 0341	-92.516845	28.211237
	177064098401		A004	ST01BP00	VR342	02628/05	01-NOV-2014	10738	02578N	03478E	VR 0342	-92.530313	28.228755
	223 132		D/ST		G33607	03-NOV-2014	14-AUG-2017	6766	05933S	00704W	VR 0341	-92.517133	28.211699
	177064096700		A001	ST00BP00	VR342	02628/05	10-MAY-2011	8481	02567N	03478E	VR 0342	-92.530314	28.228784
	220 88		E/ST		G33608	01- JUN-2011	13-SEP-2012	7636	00530N	00851E	VR 0342	-92.522228	28.234459
	177064096701		A001	ST01BP00	VR342	02628/05	13-SEP-2012	9277	02567N	03478E	VR 0342	-92.530314	28.228784
	220 126		D/COM		G33608	15-SEP-2012	21-MAR-2013	8359	00318N	00607E	VR 0342	-92.521477	28.235051
	177064097200		A002	ST00BP00	VR342	02628/05	21-SEP-2012	8362	02562N	03472E	VR 0342	-92.530298	28.228799
	223 126		D/ST		G33608	05-DEC-2012	08-DEC-2012	7500	03512N	00574E	VR 0342	-92.521272	28.226271
	177064097201		A002	ST00BP01	VR342	02628/05	09-DEC-2012	9389	02562N	03472E	VR 0342	-92.530298	28.228799
	223 126		D/COM		G33608	20-DEC-2012	25-FEB-2013	8369	03943N	00237E	VR 0342	-92.520213	28.225094
	177064097300		A003	ST00BP00	VR342	02628/05	05-OCT-2012	7852	02573N	03472E	VR 0342	-92.530297	28.228770
	223 126		D/ST		G33608	01-NOV-2012	04-NOV-2012	6588	01009N	00129E	VR 0342	-92.519970	28.233164
	177064098402		A004	ST02BP00	VR342	02628/05	14-AUG-2017	7208	02578N	03478E	VR 0342	-92.530313	28.228755
	223 129		D/ST		G33608	24- AUG-2017	03-SEP-2017	5913	03872N	05841E	VR 0342	-92.537608	28.225129
	177064098403		A004	ST03BP00	VR342	02628/05	03-SEP-2017	7202	02578N	03478E	VR 0342	-92.530313	28.228755
	223 129		D/ST		G33608	06-SEP-2017	08-SEP-2017	5924	02373N	05949E	VR 0342	-92.537991	28.229247
	177064098404		A004	ST04BP00	VR342	02628/05	08-SEP-2017	6370	02578N	03478E	VR 0342	-92.530313	28.228755
	223 129		D/COM		G33608	12-SEP-2017	11- JAN-2018	5948	02024N	04260E	VR 0342	-92.532760	28.230256
	177064098300		A005	ST00BP00	VR342	02628/05	09-SEP-2014	8668	02567N	03467E	VR 0342	-92.530281	28.228785
	223 132		D/COM		G33608	29-SEP-2014	20-NOV-2014	7864	00386N	03174E	VR 0342	-92.529442	28.234789
	177074091900		001	ST00BP00	SM006	02961/03	24-MAY-2014	7737	00955S	03747W	SM 0006	-92.008958	28.979172
	65 113		E/ST		G33609	11- JUN-2014	19- JUN-2014	7642	01138S	04275W	SM 0006	-92.007311	28.979683

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177074091901	001	ST00BP01		SM006	02961/03	19-JUN-2014	7951	00955S 03747W	SM 0006	-92.008958	28.979172
	65 113	E/ST			G33609	25-JUN-2014	01-JUL-2014	7883	01053S 04242W	SM 0006	-92.007412	28.979450
	177074091902	001	ST00BP02		SM006	02961/03	05-JUL-2014	7861	00955S 03747W	SM 0006	-92.008958	28.979172
	65 113	E/PA			G33609	15-JUL-2014	10-SEP-2017	7752	01013S 04243W	SM 0006	-92.007407	28.979339
	177074092500	002	ST00BP00		SM006	02961/03	15-FEB-2016	8037	00962S 03749W	SM 0006	-92.008952	28.979192
	65 103	E/ST			G33609	14-MAR-2016	22-MAR-2016	7859	00990S 04261W	SM 0006	-92.007352	28.979275
	177074092501	002	ST00BP01		SM006	02961/03	22-MAR-2016	8084	00962S 03749W	SM 0006	-92.008952	28.979192
	65 103	E/PA			G33609	23-MAR-2016	10-SEP-2017	7904	00980S 04282W	SM 0006	-92.007286	28.979249
	177074092502	002	ST00BP02		SM006	02961/03		9502	00962S 03749W	SM 0006	-92.008952	28.979192
	65 113	E/CNL			G33609		13-DEC-2017	9128	00980S 04284W	SM 0006	-92.007280	28.979250
	177084096900	001	ST00BP00		SM137	03026/03	29-NOV-2014	7200	00995N 00991E	SM 0152	-92.110089	28.202219
	240 96	E/PA			G33617	20-DEC-2014	17-JUN-2022	6209	01441N 03322E	SM 0152	-92.117313	28.200948
	177084088700	001	ST00BP00		SM175	02375/03	29-AUG-2000	4656	01652S 02087W	SM 0176	-91.916457	28.048218
	312 91	E/PA			G33618	04-SEP-2000	03-MAY-2015	4656	01660S 02107W	SM 0176	-91.916394	28.048240
	177074091200	001	ST00BP00		WILD	03201/03		12500	04094S 00500W	SM 0242	-91.974824	29.272069
	27 100	E/CNL			G33619		24-OCT-2011	12500	04093S 00500W	SM 0242	-91.974824	29.272066
	177074091600	002	ST00BP00		WILD	03201/03	31-JUL-2013	10600	03400S 03283W	SM 0242	-91.966085	29.270204
	27 92	E/PA			G33619	15-AUG-2013	19-AUG-2013	10597	03399S 03329W	SM 0242	-91.965940	29.270201
	177104165400	001	ST00BP00		EI292	02628/03	08-MAY-2012	9790	01520N 07429E	EI 0314	-91.729660	28.287751
	230 120	E/ST			G33636	26-MAY-2012	28-MAY-2012	6367	07096N 05160W	EI 0314	-91.737159	28.272398
	177104165401	001	ST01BP00		EI292	02628/03	29-MAY-2012	6725	01520N 07429E	EI 0314	-91.729660	28.287751
	230 120	E/ST			G33636	01-JUN-2012	05-JUN-2012	5546	04205N 06480W	EI 0314	-91.733090	28.280360
	177104165402	001	ST01BP01		EI292	02628/03	06-JUN-2012	10670	01520N 07429E	EI 0314	-91.729660	28.287751
	230 120	E/ST			G33636	18-JUN-2012	29-JUN-2012	7701	07148N 05025W	EI 0314	-91.737576	28.272255
	177104165403	001	ST02BP00		EI292	02628/03	30-JUN-2012	8912	01520N 07429E	EI 0314	-91.729660	28.287751
	230 120	E/ST			G33636	08-JUL-2012	10-JUL-2012	6413	06360N 06416W	EI 0314	-91.733266	28.274433
	177104165404	001	ST03BP00		EI292	02628/03	10-JUL-2012	10725	01520N 07429E	EI 0314	-91.729660	28.287751
	230 120	E/ST			G33636	06-AUG-2012	07-AUG-2012	8050	06398N 05245W	EI 0314	-91.736901	28.274317
	177104165405	001	ST04BP00		EI292	02628/03	08-AUG-2012	10363	01520N 07429E	EI 0314	-91.729660	28.287751
	230 120	E/PA			G33636	13-AUG-2012	03-OCT-2014	8050	05977N 05359W	EI 0314	-91.736553	28.275478
	177104092806	C001	ST05BP01		EI292	02628/03	19-MAY-2014	6906	06520S 07225W	EI 0314	-91.730735	28.269992
	233 125	D/COM			G33636	31-MAY-2014	16-JUN-2014	6075	05511N 06448W	EI 0314	-91.733174	28.276767
	177104096103	C006	ST03BP00		EI292	02628/03	17-JUN-2014	8355	06541S 07225W	EI 0314	-91.730736	28.270050
	235 125	D/COM			G33636	01-JUL-2014	16-JUL-2014	6670	05388N 03807W	EI 0314	-91.741379	28.277082

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104110104		C008	ST02BP00	EI292	02628/03	11-MAY-2015	6715	06527S 07235W	EI 0314	-91.730705	28.270011
	233	125	D/ST		G33636	24-MAY-2015	26-MAY-2015	6074	05989N 06355W	EI 0314	-91.733457	28.275453
	177104110105		C008	ST03BP00	EI292	02628/03	26-MAY-2015	7417	06527S 07235W	EI 0314	-91.730705	28.270011
	233	125	D/COM		G33636	30-MAY-2015	10-JUN-2015	6161	04884N 06236W	EI 0314	-91.733840	28.278490
	177104099303		C009	ST03BP00	EI292	02628/03	23-AUG-2015	7279	06530S 07228W	EI 0314	-91.730725	28.270018
	230	125	D/COM		G33636	31-AUG-2015	14-SEP-2015	5782	07182N 04621W	EI 0314	-91.738830	28.272156
	177104166300		C014	ST00BP00	EI292	02628/03	11-DEC-2013	7347	06511S 07251W	EI 0314	-91.730653	28.269966
	235	125	D/COM		G33636	23-DEC-2013	26-FEB-2014	6451	05580N 05909W	EI 0314	-91.734847	28.276574
	177104166500		C015	ST00BP00	EI292	02628/03	27-DEC-2013	6910	06520S 07255W	EI 0314	-91.730643	28.269992
	235	125	D/COM		G33636	06-JAN-2014	26-JAN-2014	6442	06209N 06476W	EI 0314	-91.733079	28.274848
	177104166800		C016	ST00BP00	EI292	02628/03	01-MAR-2014	8382	06529S 07258W	EI 0314	-91.730633	28.270018
	235	125	D/COM		G33636	16-MAR-2014	31-MAR-2014	6300	03500N 06137W	EI 0314	-91.734162	28.282295
	177104167100		C018	ST00BP00	EI292	02628/03	02-APR-2014	7520	06525S 07241W	EI 0314	-91.730684	28.270005
	235	125	D/COM		G33636	14-APR-2014	24-APR-2014	6075	04806N 06273W	EI 0314	-91.733724	28.278706
	177104167500		C019	ST00BP00	EI292	02628/03	02-SEP-2014	9930	06536S 07223W	EI 0314	-91.730741	28.270036
	235	125	D/COM		G33636	27-SEP-2014	26-OCT-2014	7673	05870N 05625W	EI 0314	-91.735726	28.275773
	177104167700		C020	ST00BP00	EI292	02628/03	13-NOV-2014	2826	06531S 07237W	EI 0314	-91.730697	28.270021
	235	125	D/ST		G33636	24-NOV-2014	24-NOV-2014	2473	07225N 07114E	EI 0314	-91.728622	28.272069
	177104167701		C020	ST00BP01	EI292	02628/03	24-NOV-2014	6572	06531S 07237W	EI 0314	-91.730697	28.270021
	235	125	D/COM		G33636	02-DEC-2014	19-DEC-2014	5600	07070N 06702W	EI 0314	-91.732368	28.272485
	177104168000		C021	ST00BP00	EI292	02628/03	22-DEC-2014	8554	06529S 07242W	EI 0314	-91.730683	28.270017
	235	125	D/COM		G33636	11-JAN-2015	25-JAN-2015	6867	04134N 05928W	EI 0314	-91.734804	28.280549
	177104168300		C022	ST00BP00	EI292	02628/03	07-FEB-2015	8415	06534S 07230W	EI 0314	-91.730720	28.270030
	235	125	D/TA		G33636	27-FEB-2015	14-MAR-2022	7795	07065N 05160W	EI 0314	-91.737157	28.272484
	177104168400		C023	ST00BP00	EI292	02628/03	20-MAR-2015	8920	06527S 07250W	EI 0314	-91.730659	28.270011
	235	125	D/COM		G33636	16-APR-2015	08-MAY-2015	7210	06621N 05731W	EI 0314	-91.735388	28.273709
	177104168600		C024	ST00BP00	EI292	02628/03	11-JUN-2015	9260	06525S 07256W	EI 0314	-91.730638	28.270005
	235	125	D/COM		G33636	07-JUL-2015	24-JUL-2015	7126	05069N 05815W	EI 0314	-91.735145	28.277978
	177114155700		B001	ST00BP00	SS169	03093/02	24-JAN-2013	10675	01324S 07352W	SS 0170	-91.067326	28.636974
	63	110	E/COM		G33644	10-FEB-2013	22-MAR-2013	10672	01425S 07269W	SS 0170	-91.067584	28.637253
	177114155500		001	ST00BP00	WILD	03093/02	08-NOV-2012	11717	03999N 03805E	SS 0171	-91.102044	28.660793
	57	113	E/PA		G33645	26-NOV-2012	05-DEC-2012	11040	01728N 05189E	SS 0171	-91.106345	28.667046
	177114156300		002	ST00BP00	WILD	03093/02	01-JAN-2015	10282	05972S 01170E	SS 0171	-91.093855	28.649806
	60	100	D/PA		G33645	14-JAN-2015	19-JAN-2015	10281	05958S 01111E	SS 0171	-91.093671	28.649767

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114155400		001	ST00BP00	SS176	00105/02	07-NOV-2012	11604	01857N 06751W	SS 0176	-91.312296	28.628497
	91 107		E/PA		G33646	01-DEC-2012	29-JUN-2023	11603	01858N 06808W	SS 0176	-91.312118	28.628495
	177154126600		001	ST00BP00	WILD	02266/02	07-JUN-2014	16807	02344N 03560W	ST 0125	-90.232247	28.740866
	101 108		E/ST		G33657	31-AUG-2014	14-SEP-2014	16244	03924N 02700W	ST 0125	-90.234978	28.736546
	177154126601		001	ST01BP00	WILD	02266/02	17-SEP-2014	16888	02344N 03560W	ST 0125	-90.232247	28.740866
	101 108		E/PA		G33657	25-SEP-2014	15-JUN-2019	16256	04051N 02726W	ST 0125	-90.234901	28.736193
	177154126602		001	ST02BP00	WILD	02266/02		14713	02344N 03560W	ST 0125	-90.232247	28.740866
	101 108		E/CNL		G33657		25-APR-2018	14208	02158N 05224W	ST 0125	-90.227050	28.741333
	177174098700		001	ST00BP00	WILD	03201/01	11-NOV-2012	16009	01164S 04902E	GI 0082	-89.967575	28.685895
	210 109		E/PA		G33669	27-JAN-2013	09-AUG-2016	14550	01756S 06232W	GI 0082	-89.978852	28.687640
	177174098701		001	ST00BP01	WILD	03201/01		15983	01164S 04902E	GI 0082	-89.967575	28.685895
	210 109		E/CNL		G33669		24-JAN-2013	14500	01705S 06256W	GI 0082	-89.978780	28.687500
	177174098800		002	ST00BP00	WILD	03201/01	09-AUG-2014	15533	02810S 06896E	GI 0082	-89.973732	28.690486
	208 102		E/PA		G33669	24-SEP-2014	02-OCT-2014	14679	00849S 04898W	GI 0082	-89.983046	28.685190
	177244096000		A001	ST00BP00	MP186	02579/01	06-APR-2012	8130	02492N 06844W	MP 0186	-88.339065	29.552555
	145 67		E/PA		G33689	29-APR-2012	02-JUL-2019	8019	03048N 07306E	MP 0186	-88.337223	29.550984
	177244097801		B002	ST00BP01	WILD	00730/01	15-NOV-2018	17570	00706S 04200W	MP 0270	-88.539423	29.322329
	205 162		D/TA		G33690	16-MAR-2019	29-MAR-2019	15991	00111N 05778E	MP 0273	-88.524516	29.319763
	177244096100		A023	ST00BP00	MP311	02451/01	11-MAY-2012	10305	04839S 03243W	MP 0311	-88.745996	29.164314
	250 128		D/COM		G33693	30-MAY-2012	23-OCT-2012	8401	00264N 03346W	MP 0314	-88.746034	29.150280
	608164046100		002	ST00BP00	VK999	03567/01	01-NOV-2017	16192	03185S 05997W	VK 0999	-88.148946	28.985890
	4115 82		E/ST		G33701	13-NOV-2017	20-NOV-2017	13745	03512S 04489E	VK 0999	-88.132209	28.986932
	608164046000		SS001	ST00BP00	VK999	03567/01	07-SEP-2016	15050	03177S 06081W	VK 0999	-88.148685	28.985872
	4119 82		E/COM		G33701	22-SEP-2016	22-NOV-2019	14114	00741S 06149W	VK 0999	-88.148397	28.979172
	608164046101		SS002	ST01BP00	VK999	03567/01	20-NOV-2017	14250	03185S 05997W	VK 0999	-88.148946	28.985890
	4115 82		E/COM		G33701	24-NOV-2017	11-DEC-2019	13050	05091S 05056W	VK 0999	-88.151949	28.991109
	608174132200		SS001	ST00BP00	MC427	03567/01	31-DEC-2015	20602	03886S 02532W	MC 0427	-88.451062	28.549163
	5778 108		E/COM		G33735	13-MAR-2016	26-OCT-2017	17090	04286N 01036W	MC 0471	-88.455411	28.526637
	608174135000		001	ST00BP00	WILD	00689/01	30-AUG-2016	14235	02558S 06885E	MC 0567	-88.034982	28.418585
	7289 82		E/ST		G33744	30-SEP-2016	28-OCT-2016	14235	02535S 06855E	MC 0567	-88.034888	28.418521
	608174135001		001	ST00BP01	WILD	00689/01	28-OCT-2016	28105	02558S 06885E	MC 0567	-88.034982	28.418585
	7289 82		E/PA		G33744	02-FEB-2017	02-MAR-2017	27872	03793S 07048E	MC 0567	-88.035523	28.421979
	608174135002		001	ST01BP00	WILD	00689/01		#####	02558S 06885E	MC 0567	-88.034982	28.418585
	7289 82		E/CNL		G33744		25-SEP-2018	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608174141700		001	ST00BP00	WILD	00078/01	04-JAN-2020	25130	06009N	06729E	MC 0700	-87.984188		28.308230	
	7392	82	E/PA		G33753	18-FEB-2020	02-MAR-2020	25129	05970N	06760E	MC 0700	-87.984284		28.308338	
	608174126600		001	ST00BP00	MC782	03672/01	23-SEP-2013	19234	00722N	05263W	MC 0782	-88.290675		28.233067	
	6581	84	E/COM		G33757	20-NOV-2013	25-FEB-2015	19234	00746N	05277W	MC 0782	-88.290630		28.233002	
	608174128200		002	ST00BP00	MC782	03672/01	23-MAY-2014	18210	02925N	06349W	MC 0782	-88.287228		28.227039	
	6569	103	E/COM		G33757	16-AUG-2014	11-JAN-2015	17900	04911N	05927W	MC 0782	-88.288473		28.221564	
	608174134501		002	ST01BP00	WILD	00689/01	07-AUG-2016	23560	03478N	02981E	MC 0851	-89.199638		28.126751	
	3222	47	E/PA		G33761	09-AUG-2016	02-JUN-2021	22072	06224N	00244W	MC 0852	-89.189481		28.119360	
	608174130800		001	ST00BP00	MC895	02647/01	31-MAY-2015	21400	05117N	06362E	MC 0895	-89.209139		28.078522	
	3682	108	E/ST		G33764	20-JUL-2015	23-JUL-2015	20591	07211N	06676W	MC 0895	-89.217706		28.072624	
	608174130801		001	ST01BP00	MC895	02647/01	23-JUL-2015	21800	05117N	06362E	MC 0895	-89.209139		28.078522	
	3682	108	E/ST		G33764	27-JUL-2015	22-JAN-2016	19703	07760S	05259W	MC 0895	-89.222049		28.070163	
	608174130802		001	ST02BP00	MC895	02647/01	22-JAN-2016	21332	05117N	06362E	MC 0895	-89.209139		28.078522	
	3682	82	E/ST		G33764	31-JAN-2016	15-FEB-2016	19237	07629S	05156W	MC 0895	-89.222361		28.069799	
	608174130803		001	ST03BP00	MC895	02647/01	15-FEB-2016	23570	05117N	06362E	MC 0895	-89.209139		28.078522	
	3682	82	E/ST		G33764	05-MAR-2016	19-MAR-2016	20841	05946S	04386W	MC 0895	-89.224651		28.065133	
	608174130804		001	ST03BP01	MC895	02647/01	19-MAR-2016	29125	05117N	06362E	MC 0895	-89.209139		28.078522	
	3682	82	E/TA		G33764	04-MAY-2016	16-MAY-2016	24439	02900S	01342W	MC 0895	-89.233914		28.056605	
	608174135100		002	ST00BP00	MC895	02647/01	20-OCT-2016	28061	07126S	07372E	MC 0895	-89.212067		28.068581	
	3809	108	E/ST		G33764	21-DEC-2016	21-DEC-2016	25539	03474S	02228W	MC 0895	-89.231200		28.058228	
	608174135101		002	ST00BP01	MC895	02647/01	21-DEC-2016	28432	07126S	07372E	MC 0895	-89.212067		28.068581	
	3809	108	E/PA		G33764	22-DEC-2016	29-DEC-2016	25769	03403S	01945W	MC 0895	-89.232072		28.058019	
	608234002600		001	ST00BP00	WILD	03019/01	22-SEP-2014	23085	02236N	05707W	DC 0231	-87.405582		28.757377	
	4495	106	E/PA		G33780	14-DEC-2014	20-DEC-2014	22918	02236N	04678W	DC 0231	-87.408795		28.757366	
	608114070200		MD413	ST00BP00	WILD	02481/02	09-APR-2018	24491	01912S	03215W	GC 0825	-90.338538		27.131472	
	5186	79	D/COM		G33855	30-MAY-2018	31-DEC-2020	23325	05502S	00088E	GC 0824	-90.348452		27.141531	
	608114059100		001	ST00BP00	WILD	01834/02	19-MAY-2012	18900	01480N	02110W	GC 0867	-90.439479		27.124020	
	4263	84	E/PA		G33858	27-JUL-2012	21-APR-2021	18900	01480N	02111W	GC 0867	-90.439476		27.124019	
	608114059000		001	ST00BP00	WILD	01834/02		14800	00027N	05888W	GC 0867	-90.427781		27.127803	
	4260	86	E/CNL		G33858		27-APR-2012	14800	00230N	05760W	GC 0867	-90.428187		27.127252	
	608114074100		002	ST00BP00	WILD	01834/02		25776	03413N	01337E	GC 0867	-90.401526		27.118008	
	4219	92	E/APD		G33858		29-JUN-2020	25600	04737N	00931E	GC 0867	-90.400363		27.114342	
	608114076700		001	ST00BP00	WILD	02481/02	13-MAR-2023	#####	01822N	04513W	GC 0868	-90.383454		27.122046	
	4367	81	D/TA		G33859	11-MAY-2023	30-MAY-2023	#####	#####		#####	#####		#####	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114076701		001	ST00BP01	WILD	02481/02		#####	01822N 04513W	GC 0868	-90.383454	27.122046
	4367	103	D/AST		G33859		21-APR-2025	#####	#####	#####	#####	#####
	608114078900		002	ST00BP00	WILD	02481/02	07-APR-2025	#####	01720N 04525W	GC 0868	-90.383412	27.122327
	4373	103	D/DSI		G33859		07-APR-2025	#####	#####	#####	#####	#####
	608114078800		003	ST00BP00	WILD	02481/02	11-APR-2025	#####	01808N 04353W	GC 0868	-90.383944	27.122094
	4362	103	D/DSI		G33859		11-APR-2025	#####	#####	#####	#####	#####
	608184007600		002	ST00BP00	WILD	00689/01	20-MAY-2015	34206	01086N 02700E	AT 0018	-89.048204	27.961398
	4256	104	E/PA		G33863	05-SEP-2015	04-OCT-2015	31605	06857S 01466E	AT 0018	-89.043973	27.939738
	608124006100		SS001	ST00BP00	WILD	00981/02	07-APR-2012	21500	04495S 01800E	WR 0793	-91.873312	26.156742
	7008	86	E/PA		G33982	11-MAY-2012	23-MAY-2012	21499	04545S 01781E	WR 0793	-91.873254	26.156880
	608174128500		001	ST00BP00	WILD	02647/01	08-NOV-2014	14655	07570S 05163E	MC 0697	-88.126959	28.300906
	7164	82	E/ST		G34019	06-JAN-2015	21-JAN-2015	14587	07817S 04850E	MC 0697	-88.125995	28.301594
	608174128501		001	ST00BP01	WILD	02647/01	21-JAN-2015	18251	07570S 05163E	MC 0697	-88.126959	28.300906
	7164	82	E/PA		G34019	23-FEB-2015	08-MAR-2015	17810	07046N 03653E	MC 0697	-88.122302	28.304312
	427084064400		A001	ST00BP00	HI117	00730/04	16-MAY-2013	18304	00973S 00267E	HI 0117	-93.872558	29.284062
	50	116	E/PA		G34025	02-NOV-2013	18-APR-2023	18298	00843S 00300E	HI 0117	-93.872681	29.283710
	427084064200		001	ST00BP00	WILD	03207/04	03-JUL-2013	8310	01741N 01822W	HI 0155	-94.414481	29.252732
	54	102	E/PA		G34026	17-JUL-2013	23-JUL-2013	8064	01426N 00772W	HI 0155	-94.417735	29.253712
	177024183700		A010	ST00BP00	WC543	02628/05	20-DEC-2016	7188	00913N 00611E	WC 0544	-93.501753	28.349093
	182	146	D/ST		G34033	02-JAN-2017	04-JAN-2017	5982	00635S 02225W	WC 0522	-93.493033	28.353496
	177024183701		A010	ST00BP01	WC543	02628/05	04-JAN-2017	7476	00913N 00611E	WC 0544	-93.501753	28.349093
	182	146	D/TA		G34033	06-JAN-2017	16-SEP-2023	6067	00706S 02507W	WC 0522	-93.492162	28.353706
	177004131200		001	ST00BP00	WILD	00105/05	07-DEC-2013	11681	04844N 05795E	WC 0210	-93.398255	29.232908
	52	94	E/PA		G34216	01-JAN-2014	07-JAN-2014	11680	04827N 05802E	WC 0210	-93.398276	29.232955
	177044110302		002	ST00BP02	EC246	02871/05	23-OCT-2008	9650	05509S 00763W	EC 0246	-92.949850	28.525391
	148	105	E/PA		G34236	31-OCT-2008	09-AUG-2021	6956	03945N 02402W	EC 0246	-92.944980	28.540037
	177044111700		001	ST00BP00	WILD	00730/05		9000	01814N 06347E	EC 0352	-92.965115	28.099262
	287	112	E/CNL		G34242		08-MAY-2014	9000	01814N 06347E	EC 0352	-92.965115	28.099262
	177064035201		A006	ST01BP00	EC271	00105/05	02-FEB-2014	11934	05151S 07435E	VR 0261	-92.592190	28.533478
	164	113	D/PA		G34257	04-MAR-2014	12-JUL-2023	8862	00704N 11397E	VR 0262	-92.604322	28.517259
	177084097000		F001	ST00BP00	SM073	02961/03	03-APR-2016	7477	04145N 04037E	SM 0071	-92.145615	28.599123
	137	90	E/COM		G34266	29-APR-2016	21-FEB-2018	6915	02935N 03108E	SM 0071	-92.142749	28.602469
	177084097100		F002	ST00BP00	SM073	02961/03	03-DEC-2017	8615	04145N 04031E	SM 0071	-92.145597	28.599123
	137	164	D/COM		G34266	25-DEC-2017	03-MAR-2018	7408	02935N 04370E	SM 0071	-92.146679	28.602442

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177084097200		F003	ST00BP00	SM073	02961/03	09-JAN-2018	7717	04152N	04031E	SM 0071	-92.145597		28.599105	
	137	164	D/COM		G34266	26-JAN-2018	04-APR-2018	7510	03120N	04396E	SM 0071	-92.146758		28.601934	
	177084097500		F004	ST00BP00	SM073	02961/03	30-JAN-2020	8130	04158N	04031E	SM 0071	-92.145598		28.599087	
	137	168	D/COM		G34266	12-FEB-2020	03-MAR-2020	7570	06102N	03049E	SM 0071	-92.142495		28.593761	
	177084097600		F005	ST00BP00	SM073	02961/03	08-MAR-2020	8505	04158N	04037E	SM 0071	-92.145617		28.599087	
	137	174	D/ST		G34266	21-MAR-2020	12-OCT-2024	7591	01532N	04737E	SM 0071	-92.147855		28.606295	
	177084097601		F005	ST01BP00	SM073	02961/03	12-OCT-2024	#####	04158N	04037E	SM 0071	-92.145617		28.599087	
	137	180	D/ST		G34266	15-OCT-2024	23-OCT-2024	#####	#####		#####	#####		#####	
	177084097602		F005	ST01BP01	SM073	02961/03	24-OCT-2024	7219	04158N	04037E	SM 0071	-92.145617		28.599087	
	137	180	D/COM		G34266	27-OCT-2024	21-NOV-2024	6439	02058N	04014E	SM 0071	-92.145591		28.604861	
	177074091700		001	ST00BP00	WILD	00730/03	15-OCT-2013	13660	05478S	00517W	SM 0277	-92.065890		29.072472	
	53	101	E/PA		G34285	25-NOV-2013	02-DEC-2013	13660	05470S	00495W	SM 0277	-92.065957		29.072448	
	177094151200		001	ST00BP00	WILD	02871/03		11409	00036S	04142W	EI 0044	-91.697170		29.248954	
	25	100	D/CNL		G34289		16-DEC-2014	10700	00381S	02387W	EI 0044	-91.702677		29.249888	
	177124068700		001	ST00BP00	WILD	02503/02	23-DEC-2013	15506	04801S	07050W	SS 0255	-90.971956		28.377581	
	158	52	E/PA		G34320	29-APR-2014	09-MAY-2014	15500	05027S	07168W	SS 0255	-90.971587		28.378203	
	177154126100		001	ST00BP00	PL023	00730/02	30-JAN-2014	16577	05483S	07559E	ST 0072	-90.628816		28.800338	
	64	102	E/PA		G34332	30-MAR-2014	08-AUG-2021	15385	06568N	05851E	ST 0072	-90.623450		28.805563	
	177164036100		001	ST00BP00	WILD	01284/02	18-OCT-2017	10900	02212S	05894E	ST 0224	-90.357231		28.389165	
	175	117	E/PA		G34340	13-DEC-2017	20-DEC-2017	10244	02554S	06081W	ST 0224	-90.365873		28.390170	
	177254088800		001	ST00BP00	WILD	02375/01	12-APR-2014	1015	02543S	01518E	MP 0151	-88.853514		29.160087	
	242	111	E/PA		G34383	14-APR-2014	21-APR-2014	1015	02540S	01522E	MP 0151	-88.853525		29.160078	
	177254088900		002	ST00BP00	WILD	02375/01	30-APR-2014	8660	02550S	01582E	MP 0151	-88.853713		29.160110	
	242	111	E/ST		G34383	17-MAY-2014	23-MAY-2014	7636	03417S	04283E	MP 0151	-88.862115		29.162654	
	177254088901		002	ST01BP00	WILD	02375/01	23-MAY-2014	8338	02550S	01582E	MP 0151	-88.853713		29.160110	
	242	111	E/PA		G34383	29-MAY-2014	07-JUN-2014	8222	01895S	01251E	MP 0151	-88.852721		29.158289	
	608174135600		001	ST00BP00	MC074	02058/01	21-MAY-2017	16662	04483N	03660E	MC 0074	-88.475525		28.918038	
	2640	108	E/PA		G34421	02-JUN-2017	06-JUN-2017	13058	00109N	02286W	MC 0075	-88.457106		28.930272	
	608174141300		001	ST00BP00	MC211	02647/01	01-JUL-2019	20488	03761S	00484W	MC 0122	-88.313215		28.855250	
	4005	106	E/PA		G34424	25-JUL-2019	11-AUG-2019	18866	05090S	05242W	MC 0122	-88.298394		28.859050	
	608174131300		SS001	ST00BP00	MC522	03362/01	28-JUN-2015	17097	07192S	03620W	MC 0521	-88.150764		28.473983	
	6771	81	E/COM		G34441	11-JAN-2017	10-JUN-2017	17095	07132S	03644W	MC 0521	-88.150685		28.473819	
	608174135800		001	ST00BP00	MC651	00078/01	18-JUL-2017	27034	00285S	03671W	MC 0607	-88.247978		28.366968	
	6536	82	E/ST		G34451	02-OCT-2017	24-OCT-2017	27034	00297S	03675W	MC 0607	-88.247965		28.367001	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174135801		001	ST00BP01	MC651	00078/01	24-OCT-2017	23967	00285S 03671W	MC 0607	-88.247978	28.366968
	6536	82	E/ST		G34451	08-NOV-2017	12-NOV-2017	23933	00649S 03676W	MC 0607	-88.247973	28.367968
	608174135802		001	ST00BP02	MC651	00078/01	12-NOV-2017	29194	00285S 03671W	MC 0607	-88.247978	28.366968
	6536	82	E/ST		G34451	16-DEC-2017	22-JAN-2018	29151	00739S 03661W	MC 0607	-88.248024	28.368217
	608174139200		002	ST00BP00	MC651	00078/01	29-SEP-2018	28370	03890S 06409E	MC 0607	-88.230180	28.377047
	6581	82	E/TA		G34451	24-DEC-2018	09-JAN-2019	28370	03905S 06391E	MC 0607	-88.230123	28.377088
	608174149100		BP001	ST00BP00	MC607	00078/01	11-DEC-2023	#####	02144S 05301W	MC 0607	-88.242969	28.372127
	6540	81	E/DSI		G34451	25-APR-2025	11-APR-2024	#####	#####	#####	#####	#####
	608174149600		BP002	ST00BP00	MC607	00078/01	12-MAR-2024	#####	02239S 05220W	MC 0607	-88.243225	28.372387
	6539	81	E/COM		G34451	02-FEB-2025	05-MAR-2025	#####	#####	#####	#####	#####
	608174149500		BP003	ST00BP00	MC607	00078/01	04-MAR-2024	#####	02375S 05464W	MC 0607	-88.242467	28.372767
	6541	81	E/ST		G34451	09-JUN-2024	26-JUN-2024	#####	#####	#####	#####	#####
	608174149501		BP003	ST00BP01	MC607	00078/01	26-JUN-2024	#####	02375S 05464W	MC 0607	-88.242467	28.372767
	6541	81	E/COM		G34451	19-MAR-2025	15-APR-2025	#####	#####	#####	#####	#####
	608174134700		SS001	ST00BP00	MC609	02647/01	02-SEP-2016	17768	01106S 06746E	MC 0565	-88.133080	28.413808
	6822	82	E/COM		G34452	23-OCT-2016	29-NOV-2016	16557	01936N 05758E	MC 0609	-88.129915	28.405466
	608174136800		001	ST00BP00	WILD	00078/01	15-MAR-2018	13252	05741N 04951E	MC 0610	-88.078019	28.395420
	7089	82	E/ST		G34453	24-MAR-2018	09-APR-2018	13252	05748N 04951E	MC 0610	-88.078019	28.395399
	608174136801		001	ST00BP01	WILD	00078/01	09-APR-2018	22686	05741N 04951E	MC 0610	-88.078019	28.395420
	7089	82	E/ST		G34453	01-MAY-2018	07-MAY-2018	22640	05967N 05341E	MC 0610	-88.079227	28.394786
	608174136802		001	ST00BP02	WILD	00078/01	07-MAY-2018	30080	05741N 04951E	MC 0610	-88.078019	28.395420
	7089	82	E/PA		G34453	14-AUG-2018	25-AUG-2018	29853	06773N 06744E	MC 0610	-88.083568	28.392536
	608174135803		001	ST01BP00	MC651	00078/01	22-JAN-2018	25571	00285S 03671W	MC 0607	-88.247978	28.366968
	6536	82	E/PA		G34454	02-FEB-2018	09-MAR-2018	25389	00615N 02958W	MC 0651	-88.250166	28.364471
	608174140800		002	ST00BP00	MC651	00078/01	01-MAY-2019	21426	00275S 03217W	MC 0607	-88.249388	28.366928
	6528	82	E/ST		G34454	17-MAY-2019	21-MAY-2019	21344	00362N 03397W	MC 0651	-88.248809	28.365181
	608174140801		002	ST00BP01	MC651	00078/01	21-MAY-2019	30576	00275S 03217W	MC 0607	-88.249388	28.366928
	6528	82	E/TA		G34454	25-JUL-2019	12-AUG-2019	30162	02523N 04041W	MC 0651	-88.246737	28.359253
	608174130700		001	ST00BP00	WILD	02647/01	15-MAY-2015	20732	04910N 07605E	MC 0692	-88.380809	28.307819
	5921	81	E/PA		G34455	17-JUL-2015	04-AUG-2015	20181	05413N 05188E	MC 0692	-88.373279	28.306512
	608174127100		001	ST00BP00	WILD	02748/01	20-APR-2014	31625	02756S 03347W	MC 0718	-89.280469	28.229704
	2918	106	E/PA		G34456	31-AUG-2014	11-SEP-2014	31624	02725S 03347W	MC 0718	-89.280468	28.229620
	608174127800		001	ST00BP00	MC768	00689/01	06-MAY-2014	24859	03133N 05061E	MC 0812	-88.961254	28.174890
	4471	81	E/ST		G34458	12-JUL-2014	18-JUL-2014	23125	03203S 07659W	MC 0768	-88.971254	28.192175

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174127801		K001	ST00BP01	MC768	00689/01	18-JUL-2014	28929	03133N	05061E	MC 0812	-88.961254	28.174890
	4471	81	E/COM		G34458	23-AUG-2014	13-AUG-2016	25786	06193S	06868W	MC 0768	-88.973862	28.200360
	608174129800		001	ST00BP00	MC768	00689/01	02-FEB-2015	34500	03516N	04702E	MC 0812	-88.960121	28.173852
	4475	47	E/ST		G34460	15-APR-2015	23-JUN-2015	26635	01851N	04159E	MC 0811	-89.007673	28.177742
	608174129801		001	ST01BP00	MC768	00689/01	23-JUN-2015	34108	03516N	04702E	MC 0812	-88.960121	28.173852
	4475	47	E/ST		G34460	24-JUL-2015	11-NOV-2016	24762	00114N	01145E	MC 0811	-88.998409	28.182656
	608174129803		K003	ST03BP00	MC768	00689/01	25-NOV-2019	29739	03516N	04702E	MC 0812	-88.960121	28.173852
	4476	102	D/COM		G34460	17-DEC-2019	19-MAR-2020	23343	04608N	02159E	MC 0811	-89.001326	28.170253
	608174134800		K004	ST00BP00	MC768	00689/01	17-AUG-2016	28708	04183N	05323E	MC 0812	-88.962014	28.171989
	4479	82	E/COM		G34460	16-OCT-2016	26-FEB-2017	24497	00647N	00736E	MC 0811	-88.997114	28.181210
	608174136401		K005	ST01BP00	MC768	00689/01	05-DEC-2017	28628	04463N	04964E	MC 0812	-88.960887	28.171237
	4488	82	E/COM		G34460	23-DEC-2017	14-FEB-2018	23952	03189N	00834E	MC 0811	-88.997287	28.174216
	608174136300		003	ST00BP00	MC768	00689/01	21-SEP-2017	6455	04482N	04893E	MC 0812	-88.960667	28.171186
	4479	82	E/PA		G34461	30-SEP-2017	01-OCT-2017	6455	04497N	04894E	MC 0812	-88.960669	28.171145
	608174136400		004	ST00BP00	MC768	00689/01	10-OCT-2017	27679	04463N	04964E	MC 0812	-88.960887	28.171237
	4488	82	E/ST		G34461	18-NOV-2017	05-DEC-2017	26887	05572N	05671W	MC 0812	-88.976983	28.167954
	608174134600		K002	ST00BP00	MC768	00689/01	14-JAN-2015	6573	03280N	04827E	MC 0812	-88.960522	28.174495
	4472	47	E/PA		G34461	18-JAN-2015	30-JAN-2015	6573	03278N	04835E	MC 0812	-88.960547	28.174502
	608174129802		K003	ST02BP00	MC768	00689/01	11-NOV-2016	27877	03516N	04702E	MC 0812	-88.960121	28.173852
	4475	82	E/ST		G34461	24-NOV-2016	10-JUN-2019	23246	04767N	00649W	MC 0812	-88.992606	28.169941
	608174141200		K006	ST00BP00	MC768	00689/01	24-JUN-2019	27386	03954N	03987E	MC 0812	-88.957880	28.172680
	4497	102	D/COM		G34461	10-SEP-2019	28-OCT-2019	25967	02945N	05156W	MC 0812	-88.978711	28.175156
	608174151200		KI001	ST00BP00	MC768	00689/01	17-FEB-2025	#####	06858S	05648E	MC 0812	-88.962782	28.158777
	4544	87	E/TA		G34461	27-APR-2025	17-MAY-2025	#####	#####	#####	#####	#####	#####
	608174130200		001	ST00BP00	WILD	02058/01	27-MAR-2015	29265	01976N	01822E	MC 0814	-88.852945	28.179581
	4756	106	E/PA		G34462	16-JUN-2015	28-JUN-2015	27921	05773N	04231E	MC 0814	-88.860242	28.169036
	608174146900		002	ST00BP00	WILD	02058/01	02-SEP-2022	25881	02257N	01822E	MC 0814	-88.852932	28.178809
	4775	82	E/PA		G34462	10-OCT-2022	15-OCT-2022	23483	06407N	04844E	MC 0814	-88.862112	28.167267
	608174128700		001	ST00BP00	MC943	00689/01	30-AUG-2014	30968	01166S	06995E	MC 0943	-89.013376	28.011675
	4213	104	E/ST		G34467	14-DEC-2014	28-JAN-2015	30360	03086S	05804W	MC 0943	-89.022897	28.016818
	608174128701		001	ST01BP00	MC943	00689/01	28-JAN-2015	34114	01166S	06995E	MC 0943	-89.013376	28.011675
	4213	104	E/ST		G34467	15-FEB-2015	17-MAR-2015	32787	00109S	05343E	MC 0943	-89.008203	28.008845
	608174128702		001	ST02BP00	MC943	00689/01	17-MAR-2015	31432	01166S	06995E	MC 0943	-89.013376	28.011675
	4213	104	E/ST		G34467	19-APR-2015	26-DEC-2021	31118	02202S	07130W	MC 0943	-89.018743	28.014449

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174144800		PN001	ST00BP00	MC943	00689/01	16-JAN-2021	31670	01066S 07083E	MC 0943	-89.013642	28.011397
	4206 102		D/COM		G34467	05-MAR-2021	13-JAN-2021	29976	02893S 01471W	MC 0943	-89.036311	28.016088
	608174128703		PN002	ST03BP00	MC943	00689/01	26-DEC-2021	31200	01166S 06995E	MC 0943	-89.013376	28.011675
	4213 102		D/COM		G34467	04-JAN-2022	11-MAR-2022	30479	02958S 05398W	MC 0943	-89.024145	28.016448
	608174144700		PN003	ST00BP00	MC943	00689/01	11-JAN-2021	31512	00961S 07028E	MC 0943	-89.013466	28.011113
	4206 102		D/ST		G34467	23-MAY-2021	17-JUN-2021	30834	03707S 03112E	MC 0943	-89.001472	28.018840
	608174144701		PN003	ST01BP00	MC943	00689/01	17-JUN-2021	31099	00961S 07028E	MC 0943	-89.013466	28.011113
	4206 102		D/ST		G34467	23-JUN-2021	02-JUL-2021	30617	03637S 04307E	MC 0943	-89.005171	28.018594
	608174144702		PN003	ST02BP00	MC943	00689/01	02-JUL-2021	31489	00961S 07028E	MC 0943	-89.013466	28.011113
	4206 102		D/ST		G34467	11-JUL-2021	02-SEP-2022	30840	03645S 03260E	MC 0943	-89.001928	28.018663
	608174144703		PN003	ST02BP01	MC943	00689/01	02-SEP-2022	31480	00961S 07028E	MC 0943	-89.013466	28.011113
	4206 102		D/COM		G34467	12-OCT-2022	11-DEC-2022	30877	03594S 03382E	MC 0943	-89.002305	28.018517
	608174126700		001	ST00BP00	WILD	03165/01	05-SEP-2013	28573	01591S 01360E	MC 0983	-89.191357	27.966554
	4323 86		E/PA		G34468	25-DEC-2013	04-JAN-2014	28573	01598S 01335E	MC 0983	-89.191280	27.966576
	608234003300		SS001	ST00BP00	DC134	02647/01	02-OCT-2022	14523	03208S 02411W	DC 0090	-87.861758	28.857371
	6033 84		E/COM		G34469	20-OCT-2022	22-SEP-2022	13878	02652S 04064W	DC 0090	-87.856580	28.855874
	608074032300		001	ST00BP00	WILD	00078/03	02-JUN-2019	18571	02140S 02286W	GB 0913	-92.338656	27.068600
	4879 92		E/ST		G34528	06-JUL-2019	22-JUL-2019	18571	02129S 02273W	GB 0913	-92.338695	27.068569
	608074032301		001	ST00BP01	WILD	00078/03	22-JUL-2019	31502	02140S 02286W	GB 0913	-92.338656	27.068600
	4879 92		E/PA		G34528	05-SEP-2019	28-MAR-2020	30654	02682S 05271W	GB 0913	-92.329470	27.070049
	608074032500		001	ST00BP00	WILD	00689/03	25-MAR-2021	13890	05129S 06365E	GB 0962	-92.073420	27.031740
	5034 102		E/PA		G34529	15-APR-2021	28-AUG-2023	13890	05105S 06371E	GB 0962	-92.073438	27.031675
	608074032600		002	ST00BP00	WILD	00689/03	03-MAY-2021	35430	05983S 07124E	GB 0962	-92.075733	27.034104
	5068 102		E/PA		G34529	13-JUL-2021	26-JUL-2021	34378	02730S 05074W	GB 0962	-92.086994	27.025228
	608114062300		001	ST00BP00	GC039	03672/02	22-MAR-2014	27900	04205N 07902W	GC 0040	-89.961327	27.934508
	2082 84		E/COM		G34536	15-AUG-2014	04-JUN-2020	27899	04196N 07877E	GC 0040	-89.961137	27.934529
	608114066501		002	ST01BP00	GC039	03672/02	23-AUG-2022	29444	03823N 07850E	GC 0039	-90.010030	27.936625
	1923 86		E/COM		G34536	13-NOV-2022	09-JUL-2023	26724	01073N 00124W	GC 0040	-89.985149	27.943644
	608114063100		A026	ST00BP00	GC065	03672/02	01-AUG-2014	15070	02368S 05520W	GC 0065	-90.901558	27.883001
	1353 134		E/ST		G34539	28-SEP-2014	29-SEP-2014	11139	01788S 03046E	GC 0064	-90.928097	27.881808
	608114063101		A026	ST00BP01	GC065	03672/02	01-OCT-2014	16925	02368S 05520W	GC 0065	-90.901558	27.883001
	1353 134		E/COM		G34539	06-NOV-2014	16-DEC-2014	12339	01132S 04187E	GC 0064	-90.931661	27.880057
	608114067100		WI003	ST00BP00	GC468	00059/02	28-AUG-2016	24388	07729S 01632W	GC 0512	-90.579807	27.456812
	3607 83		D/ST		G34551	09-OCT-2016	28-OCT-2016	24086	07128N 00179E	GC 0511	-90.585329	27.459613

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114067101		WI003	ST00BP01	GC468	00059/02	28-OCT-2016	28400	07729S	01632W	GC 0512	-90.579807	27.456812
	3607	83	D/ST		G34551	04-NOV-2016	21-SEP-2017	27906	06553N	01261E	GC 0511	-90.588630	27.461250
	608114067102		WI003	ST01BP00	GC468	00059/02	21-SEP-2017	30494	07729S	01632W	GC 0512	-90.579807	27.456812
	3607	83	D/ST		G34551	02-DEC-2017	10-DEC-2017	30100	06609N	01133E	GC 0511	-90.588237	27.461090
	608114067103		WI003	ST01BP01	GC468	00059/02	10-DEC-2017	31061	07729S	01632W	GC 0512	-90.579807	27.456812
	3607	83	D/COM		G34551	17-DEC-2017	08-JUL-2018	30645	06530N	01273E	GC 0511	-90.588665	27.461315
	608114067400		WI004	ST00BP00	GC468	00059/02	22-NOV-2016	33090	03468S	01424W	GC 0512	-90.580703	27.445108
	3589	83	D/COM		G34551	01-NOV-2018	15-JAN-2019	32020	04980S	02619E	GC 0511	-90.593071	27.449482
	608114073600		002	ST00BP00	GC821	02481/02	15-OCT-2019	23529	00880N	03630E	GC 0821	-90.504780	27.170414
	4108	82	E/PA		G34561	02-MAR-2021	19-AUG-2024	23310	02222N	01676E	GC 0821	-90.498855	27.166617
	608114076200		003	ST00BP00	GC821	02481/02	01-OCT-2022	25995	00838N	03480E	GC 0821	-90.504316	27.170521
	4105	83	E/ST		G34561	02-JAN-2023	06-JAN-2023	25976	00677N	03123E	GC 0821	-90.503210	27.170945
	608114076201		003	ST01BP00	GC821	02481/02	06-JAN-2023	27650	00838N	03480E	GC 0821	-90.504316	27.170521
	4105	83	E/PA		G34561	12-JAN-2023	07-SEP-2024	27335	00096N	04405E	GC 0821	-90.507114	27.172612
	608184007300		001	ST00BP00	WILD	02481/01	14-MAY-2014	7165	01578S	01041E	AT 0362	-89.426888	27.570479
	5588	84	E/PA		G34584	15-MAY-2014	19-MAY-2014	7165	01579S	01034E	AT 0362	-89.426866	27.570482
	608184007400		002	ST00BP00	WILD	02481/01	24-MAY-2014	13660	01670S	01000E	AT 0362	-89.426767	27.570735
	5588	84	E/PA		G34584	24-JUL-2014	17-AUG-2014	13594	01191S	01216E	AT 0362	-89.427404	27.569404
	608124006700		A007	ST00BP00	WR029	00078/02	17-MAY-2012	29120	07613S	06917E	WR 0029	-90.520122	26.932639
	5191	226	E/COM		G34625	24-OCT-2022	02-FEB-2023	25448	02386N	05213W	WR 0073	-90.532101	26.905346
	608124010600		002	ST00BP00	WILD	02058/02	12-AUG-2015	25409	07010N	05363E	WR 0160	-90.566673	26.806088
	5861	92	E/ST		G34634	07-OCT-2015	13-OCT-2015	25313	06358N	05266E	WR 0160	-90.566335	26.807875
	608124010601		002	ST00BP01	WILD	02058/02	13-OCT-2015	29225	07010N	05363E	WR 0160	-90.566673	26.806088
	5868	92	E/PA		G34634	25-NOV-2015	08-DEC-2015	28876	04987N	05288E	WR 0160	-90.566322	26.811648
	608124009800		SS001	ST00BP00	WILD	02058/02	26-DEC-2014	26716	04344N	01570W	WR 0160	-90.593808	26.813885
	5895	106	E/ST		G34634	27-FEB-2015	05-MAR-2015	26188	02408N	00657W	WR 0160	-90.596495	26.819256
	608124009801		SS001	ST01BP00	WILD	02058/02	05-MAR-2015	26346	04344N	01570W	WR 0160	-90.593808	26.813885
	5895	106	E/PA		G34634	11-MAR-2015	18-MAR-2015	25575	07058N	01564W	WR 0160	-90.593984	26.806423
	427034058400		J001	ST00BP00	MI668	02579/04	12-AUG-2014	13210	02764N	07409W	MI 0654	-96.464626	28.040940
	85	134	D/PA		G34671	13-OCT-2014	07-SEP-2019	13192	02835N	07769W	MI 0654	-96.463515	28.040722
	608054010401		001	ST01BP00	WILD	00689/04	18-NOV-2023	#####	00625S	00047W	AC 0691	-94.429215	26.274175
	8000	44	E/PA		G34770	29-NOV-2023	23-DEC-2023	#####	#####		#####	#####	#####
	608054009200		001	ST00BP00	AC691	00689/04	18-JUN-2020	27762	01782N	07295E	AC 0691	-94.403726	26.311392
	6794	102	E/PA		G34771	02-NOV-2020	10-NOV-2020	27054	03832N	03699E	AC 0691	-94.392681	26.305858

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608054010400		001	ST00BP00	WILD	00689/04	06-MAY-2023	#####	00625S 00047W	AC 0691	-94.429215	26.274175
	8000	44	E/ST		G34777	24-OCT-2023	18-NOV-2023	#####	#####	#####	#####	#####
	177054129600		A002	ST00BP00	VR153	03472/05		15209	02690N 07088E	VR 0170	-92.226932	28.920770
	87	127	E/CNL		G34802		02-DEC-2020	14390	01112S 05018E	VR 0153	-92.220555	28.931268
	177064096401		D014	ST01BP00	EC271	02795/05	03-FEB-2018	9310	04856S 15458E	VR 0282	-92.615615	28.410694
	190	132	D/TA		G34805	11-FEB-2018	26-APR-2024	6007	01305N 15007E	VR 0301	-92.613999	28.393768
	177074092000		001	ST00BP00	WILD	02970/03	08-MAY-2014	18028	05797S 10027E	SM 0057	-92.141832	28.667066
	131	119	E/PA		G34807	24-JUN-2014	05-JUL-2014	18000	05795S 10021E	SM 0057	-92.141812	28.667061
	177114140501		E001	ST01BP00	SS158	02801/02	26-SEP-2003	7123	06016S 06349W	SS 0145	-91.021556	28.726556
	46	92	D/PA		G34831	03-OCT-2003	10-SEP-2021	6112	06829S 07384W	SS 0145	-91.018322	28.728784
	177114141400		E002	ST00BP00	SS158	02801/02	02-MAR-2004	6352	06023S 06353W	SS 0145	-91.021544	28.726574
	44	127	D/PA		G34831	09-MAR-2004	10-SEP-2021	6250	06118S 06940W	SS 0145	-91.019711	28.726832
	177124069000		001	ST00BP00	WILD	03209/02	29-NOV-2014	7434	04505N 05166W	SS 0305	-90.881452	28.236552
	249	122	E/PA		G34836	18-DEC-2014	01-JAN-2015	7345	04855N 05508W	SS 0305	-90.880395	28.235586
	177164036000		001	ST00BP00	WILD	00730/02	21-FEB-2017	19937	06686N 01721E	ST 0260	-90.207790	28.282330
	295	109	E/ST		G34845	18-JUN-2017	27-JUN-2017	19931	06691N 01729E	ST 0260	-90.207815	28.282315
	177164036001		001	ST01BP00	WILD	00730/02	27-JUN-2017	21907	06686N 01721E	ST 0260	-90.207790	28.282330
	295	109	E/PA		G34845	16-JUL-2017	05-AUG-2017	20286	02240N 02905E	ST 0260	-90.211331	28.294584
	608164045800		SS001	ST00BP00	VK959	03567/01	01-MAY-2015	13850	06370S 00590E	VK 0959	-87.922250	29.039977
	4252	108	E/COM		G34874	20-MAY-2015	08-JUN-2016	13805	06758S 00725E	VK 0959	-87.922680	29.041041
	608114078500		001	ST00BP00	GC039	03672/01	28-OCT-2024	#####	03775N 07830W	GC 0039	-90.010521	27.936768
	1928	82	D/TA		G34879	23-DEC-2024	27-JAN-2025	#####	#####	#####	#####	#####
	608174136900		001	ST00BP00	WILD	00981/01	18-JAN-2018	13509	06542N 03181W	MC 0038	-88.107919	28.959478
	4658	82	E/PA		G34883	28-JAN-2018	01-FEB-2018	13482	06340N 03380W	MC 0038	-88.107303	28.960039
	608174137100		002	ST00BP00	WILD	00981/01	03-FEB-2018	14676	00452S 01876W	MC 0038	-88.111741	28.935111
	4302	82	E/PA		G34883	20-FEB-2018	26-FEB-2018	14676	00427S 01863W	MC 0038	-88.111781	28.935040
	608174135500		SS001	ST00BP00	MC074	02058/01	29-APR-2017	13490	04608N 03732E	MC 0074	-88.475744	28.917693
	2647	108	E/COM		G34886	14-MAY-2017	04-AUG-2020	13208	04522N 02349E	MC 0074	-88.471423	28.917976
	608174133100		001	ST00BP00	MC560	03567/01	20-MAR-2016	21876	02011N 00322E	MC 0560	-88.359943	28.446733
	6237	108	E/ST		G34896	21-APR-2016	24-APR-2016	20206	00134N 03852E	MC 0560	-88.370994	28.451785
	608174133101		001	ST01BP00	MC560	03567/01	24-APR-2016	22737	02011N 00322E	MC 0560	-88.359943	28.446733
	6237	108	E/PA		G34896	27-APR-2016	07-OCT-2024	19516	02752N 06668E	MC 0560	-88.379665	28.444496
	608174148100		001	ST00BP00	WILD	00078/01	05-MAY-2023	23880	05145N 06568W	MC 0608	-88.190029	28.396126
	6675	101	E/ST		G34902	01-JUL-2023	23-JUL-2023	23880	05138N 06562W	MC 0608	-88.190047	28.396144

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174148101		001	ST00BP01	WILD	00078/01	23-JUL-2023	30142	05145N	06568W	MC 0608	-88.190029	28.396126
	6675	101	E/PA		G34902	23-SEP-2023	08-OCT-2023	30142	05141N	06546W	MC 0608	-88.190097	28.396136
	608174143100		001	ST00BP00	WILD	02058/01	06-AUG-2020	16766	03820N	00717E	MC 0634	-89.049373	28.345985
	3192	82	E/PA		G34904	21-AUG-2020	02-SEP-2020	16701	03731N	01497E	MC 0634	-89.051804	28.346192
	608174131500		001	ST00BP00	MC794	03567/01	09-AUG-2015	19560	05124N	02076E	MC 0794	-89.836295	28.154079
	1464	82	E/ST		G34909	17-OCT-2015	29-OCT-2015	19560	05124N	02076E	MC 0794	-89.836295	28.154078
	608174131501		001	ST00BP01	MC794	03567/01	29-OCT-2015	22157	05124N	02076E	MC 0794	-89.836295	28.154079
	1464	82	E/ST		G34909	08-DEC-2015	11-JAN-2016	22142	05138N	02092E	MC 0794	-89.836343	28.154041
	608174134300		002	ST00BP00	MC794	03567/01	30-JUN-2016	23989	04745N	06811E	MC 0794	-89.851003	28.154816
	1386	108	E/ST		G34909	04-AUG-2016	08-AUG-2016	23006	04332N	05490W	MC 0794	-89.862005	28.155721
	608174131502		SS001	ST01BP00	MC794	03567/01	11-JAN-2016	24193	05124N	02076E	MC 0794	-89.836295	28.154079
	1464	82	E/ST		G34909	14-JAN-2016	19-FEB-2024	23928	04310N	01266E	MC 0794	-89.833842	28.156367
	608174131503		SS001	ST01BP01	MC794	03567/01	21-FEB-2024	20787	05124N	02076E	MC 0794	-89.836295	28.154079
	1464	82	E/COM		G34909	07-MAR-2024	30-APR-2024	20753	05161N	01957E	MC 0794	-89.835924	28.153985
	608174134301		SS002	ST01BP00	MC794	03567/01	08-AUG-2016	21663	04745N	06811E	MC 0794	-89.851003	28.154816
	1386	108	E/COM		G34909	18-AUG-2016	19-MAR-2017	21430	04266N	05070E	MC 0794	-89.845639	28.156246
	608174141800		SS003	ST00BP00	MC794	03567/01	22-JAN-2020	23275	04960N	02080E	MC 0794	-89.836319	28.154529
	1462	106	D/COM		G34909	02-MAR-2020	25-MAY-2020	21340	03047N	00630E	MC 0794	-89.831962	28.159881
	608114065100		001	ST00BP00	GC039	03295/02	12-AUG-2015	18350	04497N	07040W	GC 0039	-90.013021	27.934837
	1955	108	E/ST		G34966	08-SEP-2015	21-SEP-2015	18339	04761N	07256W	GC 0039	-90.012372	27.934096
	608114065101		001	ST00BP01	GC039	03295/02	21-SEP-2015	20513	04497N	07040W	GC 0039	-90.013021	27.934837
	1955	108	E/PA		G34966	02-OCT-2015	16-OCT-2015	20448	04794N	07293W	GC 0039	-90.012259	27.934003
	608114066500		002	ST00BP00	GC039	03672/02	30-APR-2016	20483	03823N	07850E	GC 0039	-90.010030	27.936625
	1923	103	E/ST		G34966	21-JUN-2016	23-AUG-2022	19494	02633N	03620E	GC 0039	-89.996854	27.939610
	608114021404		001	ST04BP00	GC236	02899/02	30-MAY-1998	15307	06281N	01616E	GC 0236	-91.122387	27.731673
	1965	82	E/TA		G34971	05-JUN-1998	22-JUN-1998	15298	06231N	01657E	GC 0236	-91.122502	27.731818
	608114062900		002	ST00BP00	GC236	02899/02	17-JUL-2014	16400	05724S	01223W	GC 0237	-91.113795	27.721006
	2249	90	D/COM		G34971	01-JAN-2015	20-MAY-2015	15242	07337N	01711E	GC 0236	-91.122731	27.728772
	608114068400		001	ST00BP00	WILD	00981/02	30-APR-2017	31646	06784N	01156E	GC 0519	-90.197842	27.453296
	4122	82	E/ST		G34984	10-JUL-2017	28-JUL-2017	31273	05148N	02807E	GC 0519	-90.202815	27.457896
	608114068401		001	ST01BP00	WILD	00981/02	28-JUL-2017	31061	06784N	01156E	GC 0519	-90.197842	27.453296
	4122	82	E/PA		G34984	22-AUG-2017	06-SEP-2017	29255	07893N	06803E	GC 0519	-90.215315	27.450599
	608114067601		001	ST00BP01	GC520	02010/02		32878	03383S	00349W	GC 0521	-90.144807	27.436621
	4036	103	E/CNL		G34985		02-NOV-2018	32129	00498S	03253E	GC 0520	-90.156108	27.428918

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	608114068300		002	ST00BP00	GC520	02010/02	16-APR-2017	33480	05447S	04415E	GC 0520	-90.159338		27.442593	
	4054	103	E/ST		G34985	30-JUL-2017	21-AUG-2017	32051	00307S	03088E	GC 0520	-90.155611		27.428382	
	608114068301		002	ST01BP00	GC520	02010/02	21-AUG-2017	33389	05447S	04415E	GC 0520	-90.159338		27.442593	
	4054	103	E/PA		G34985	31-AUG-2017	20-AUG-2023	31700	00672S	05074E	GC 0520	-90.161704		27.429509	
	608114067600		001	ST00BP00	WILD	02010/02	09-JAN-2017	19520	03383S	00349W	GC 0521	-90.144807		27.436621	
	4036	103	E/PA		G34986	30-JAN-2017	12-APR-2017	19519	03369S	00318W	GC 0521	-90.144904		27.436584	
	608114067000		001	ST00BP00	GC562	00981/02	29-AUG-2016	27870	07605S	01887E	GC 0563	-90.201295		27.405817	
	4200	82	E/ST		G34992	19-OCT-2016	30-OCT-2016	27716	07699S	00708E	GC 0563	-90.197656		27.406002	
	608114067001		001	ST01BP00	GC562	00981/02	30-OCT-2016	26957	07605S	01887E	GC 0563	-90.201295		27.405817	
	4200	82	E/TA		G34992	26-NOV-2016	12-DEC-2016	26076	06175S	04539E	GC 0563	-90.209558		27.402051	
	608114077200		002	ST00BP00	GC562	00981/02	13-JUL-2023	#####	05681S	03712E	GC 0563	-90.207048		27.400642	
	4185	81	D/ST		G34992	04-SEP-2023	13-SEP-2023	#####	#####		#####	#####		#####	
	608114077201		002	ST01BP00	GC562	00981/02	14-SEP-2023	#####	05681S	03712E	GC 0563	-90.207048		27.400642	
	4185	81	D/ST		G34992	28-SEP-2023	28-SEP-2023	#####	#####		#####	#####		#####	
	608114077202		002	ST01BP01	GC562	00981/02	28-SEP-2023	#####	05681S	03712E	GC 0563	-90.207048		27.400642	
	4185	81	D/ST		G34992	01-OCT-2023	07-OCT-2023	#####	#####		#####	#####		#####	
	608114077203		SS002	ST02BP00	GC562	00981/02	10-OCT-2023	28668	05681S	03712E	GC 0563	-90.207048		27.400642	
	4185	81	D/COM		G34992	03-NOV-2023	06-JAN-2024	28210	07203S	04671E	GC 0563	-90.209896		27.404884	
	608114075900		SJ101	ST00BP00	WILD	02010/02	01-MAY-2022	30793	00277N	03340W	GC 0564	-90.184641		27.427367	
	4187	103	E/ST		G34993	12-JUN-2022	25-JUN-2022	30001	03653N	05083W	GC 0564	-90.179509		27.417978	
	608114075901		SJ101	ST01BP00	WILD	02010/02	01-MAY-2022	31267	00277N	03340W	GC 0564	-90.184641		27.427367	
	4187	103	E/PA		G34993	03-JUL-2022	18-JUL-2022	30258	02975N	06168W	GC 0564	-90.176122		27.419774	
	608114066800		SS001	ST00BP00	WILD	02010/02	21-JUN-2016	30178	06479S	05503W	GC 0564	-90.178615		27.402264	
	4226	79	E/PA		G34993	14-AUG-2016	09-SEP-2016	30178	06481S	05503W	GC 0564	-90.178616		27.402270	
	608114063300		SS001	ST00BP00	GC599	00981/02	26-JUL-2014	31113	05729N	03716E	GC 0643	-90.598972		27.332994	
	3885	81	E/COM		G35001	10-NOV-2014	29-SEP-2015	30510	07537N	02070E	GC 0643	-90.594012		27.327936	
	608114064100		SS002	ST00BP00	GC599	00981/02	11-DEC-2014	32260	05774N	03896E	GC 0643	-90.599530		27.332879	
	3885	81	E/COM		G35001	28-FEB-2015	26-JAN-2016	30517	01872N	06171E	GC 0643	-90.606303		27.343729	
	608114064400		SS003	ST00BP00	GC599	00981/02	07-APR-2015	29443	05677N	03729E	GC 0643	-90.599009		27.333139	
	3885	81	E/COM		G35001	25-JUN-2015	19-NOV-2015	29220	04682N	02588E	GC 0643	-90.595438		27.335814	
	608114065300		SS004	ST00BP00	GC599	00981/02		#####	05722N	03910E	GC 0643	-90.599567		27.333025	
	3885	81	E/CNL		G35001		13-APR-2016	#####	#####		#####	#####		#####	
	608114063000		001	ST00BP00	WILD	03280/02	18-JUL-2014	13577	04063N	05916W	GC 0733	-90.522393		27.249107	
	4463	80	E/PA		G35004	19-AUG-2014	11-SEP-2014	13155	03353N	06041W	GC 0733	-90.521964		27.251050	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114063700		002	ST00BP00	WILD	03280/02	12-SEP-2014	11000	07466S	06158W	GC 0733	-90.521911	27.237240
	4502	81	E/PA		G35004	28-SEP-2014	03-OCT-2014	11000	07465S	06159W	GC 0733	-90.521909	27.237237
	608124014700		001	ST00BP00	WILD	00981/02	23-APR-2023	30930	05650N	02627E	WR 0024	-90.749780	26.943579
	5378	81	E/ST		G35012	10-JUN-2023	19-JUN-2023	28756	00511S	01925E	GC 0992	-90.747289	26.960486
	608184007700		001	ST00BP00	WILD	02647/01	09-NOV-2018	25500	03559N	06943W	AT 0023	-88.821991	27.957778
	5387	106	E/PA		G35015	22-DEC-2018	30-DEC-2018	25499	03595N	06978W	AT 0023	-88.821881	27.957679
	608124014701		001	ST01BP00	WILD	00981/02	23-APR-2023	30683	05650N	02627E	WR 0024	-90.749780	26.943579
	5378	81	E/PA		G35068	01-JUL-2023	08-JUL-2023	30084	03756N	02413E	WR 0024	-90.749021	26.948778
	608124013800		001	ST00BP00	WR272	03572/02	23-NOV-2021	34145	02833N	02356E	WR 0315	-91.579099	26.657029
	6543	82	E/PA		G35080	16-FEB-2022	13-MAR-2022	32404	02138S	07307E	WR 0271	-91.594092	26.670854
	608124013000		001	ST00BP00	WR272	03572/02	17-DEC-2019	33348	00502N	04762W	WR 0316	-91.557225	26.663222
	6341	82	E/PA		G35081	17-MAR-2020	11-APR-2020	32452	01829S	01991W	WR 0272	-91.565629	26.669722
	427114075101		001	ST01BP00	WILD	02970/04		18770	05699N	02466W	HI 0379	-93.831492	27.955849
	320	96	E/CNL		G35110		04-DEC-2018	18000	07707S	01407E	HI 0380	-93.843807	27.949632
	608054007600		001	ST00BP00	WILD	00056/04	07-DEC-2015	21570	07614N	07013E	AC 0475	-94.211541	26.515043
	5142	85	E/ST		G35137	12-FEB-2016	08-MAR-2016	21474	07611S	07705E	AC 0475	-94.213638	26.513333
	608054007601		001	ST00BP01	WILD	00056/04	07-MAR-2016	28550	07614N	07013E	AC 0475	-94.211541	26.515043
	5142	85	E/PA		G35137	08-APR-2016	23-APR-2016	28439	07642S	07881E	AC 0475	-94.214179	26.513414
	608054007900		001	ST00BP00	AC772	00689/04	07-FEB-2017	22038	01944S	01556W	AC 0772	-94.761698	26.186940
	8796	47	E/ST		G35153	23-FEB-2017	23-APR-2017	20956	05035S	03779W	AC 0772	-94.755047	26.195525
	608054007901		001	ST00BP01	AC772	00689/04	23-APR-2017	22948	01944S	01556W	AC 0772	-94.761698	26.186940
	8796	47	E/PA		G35153	21-MAY-2017	18-JUN-2017	21858	05248S	03885W	AC 0772	-94.754735	26.196115
	608054010700		WN203	ST00BP00	AC772	00689/04	10-MAY-2023	#####	04408N	05890E	AC 0772	-94.736493	26.213353
	8493	102	E/TA		G35153	21-MAR-2024	12-APR-2024	#####	#####	#####	#####	#####	#####
	608054008500		WN204	ST00BP00	AC772	00689/04	12-FEB-2019	22642	04547N	05923E	AC 0772	-94.736588	26.212968
	8497	102	E/COM		G35153	27-MAR-2019	19-JUL-2024	21408	03130N	05157W	AC 0772	-94.751162	26.216692
	608054011000		WN213	ST00BP00	AC772	00689/04	10-OCT-2024	#####	04449N	05835E	AC 0772	-94.736323	26.213241
	8496	102	E/COM		G35153	08-DEC-2024	11-OCT-2024	#####	#####	#####	#####	#####	#####
	608054009800		WS301	ST00BP00	AC772	00689/04	23-SEP-2022	#####	06732S	05229W	AC 0772	-94.750696	26.200247
	8571	44	E/DSI		G35153		23-SEP-2022	#####	#####	#####	#####	#####	#####
	608054009900		WS303	ST00BP00	AC772	00689/04	02-SEP-2022	#####	06771S	05088W	AC 0772	-94.751128	26.200349
	8556	102	E/COM		G35153	31-AUG-2024	04-APR-2025	#####	#####	#####	#####	#####	#####
	608054010800		WS401	ST00BP00	AC772	00689/04	20-MAY-2023	#####	02147S	01926W	AC 0772	-94.760578	26.187511
	8825	102	E/DSI		G35153		20-MAY-2023	#####	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608054011300		WS402	ST00BP00	AC772	00689/04	05-APR-2025	#####	02004S 01776W	AC 0772	-94.761030	26.187112
	8829	102	E/DSI		G35153		05-APR-2025	#####	#####	#####	#####	#####
	608054010000		WS403	ST00BP00	AC772	00689/04	15-AUG-2022	#####	02197S 01871W	AC 0772	-94.760750	26.187647
	8810	44	E/DSI		G35153		15-AUG-2022	#####	#####	#####	#####	#####
	177104165001		001	ST00BP01	EI296	02899/03	10-MAY-2012	10731	00374N 06979E	EI 0305	-91.541727	28.331206
	220	101	E/PA		G35219	11-MAY-2012	04-DEC-2021	10650	00363N 06292E	EI 0305	-91.539592	28.331237
	177124069200		001	ST00BP00	WILD	03310/02	14-SEP-2018	11519	01878S 00754W	SS 0336	-90.992460	28.100903
	304	136	E/ST		G35244	13-JAN-2019	16-FEB-2019	11516	01810S 00770W	SS 0336	-90.992409	28.100716
	177124069201		001	ST00BP01	WILD	03310/02	16-FEB-2019	14563	01878S 00754W	SS 0336	-90.992460	28.100903
	304	136	E/ST		G35244	12-MAR-2019	22-MAR-2019	14481	01278S 00833W	SS 0336	-90.992219	28.099253
	177124069202		001	ST00BP02	WILD	03310/02	22-MAR-2019	14670	01878S 00754W	SS 0336	-90.992460	28.100903
	304	136	E/ST		G35244	28-MAR-2019	18-APR-2019	14588	01259S 00807W	SS 0336	-90.992300	28.099202
	177124069203		001	ST01BP00	WILD	03310/02	18-APR-2019	15254	01878S 00754W	SS 0336	-90.992460	28.100903
	304	136	E/PA		G35244	05-MAY-2019	30-MAY-2019	14987	01255S 01884W	SS 0336	-90.988961	28.099182
	608105001102		A010	ST02BP00	EW305	03247/01	30-APR-2019	16461	08229S 01385E	EW 0305	-89.969413	28.665675
	271	135	D/COM		G35292	01-JUN-2019	30-JUN-2019	14399	03162S 01528E	EW 0305	-89.970260	28.651763
	608104016100		A021	ST00BP00	EW305	03247/01		#####	08239S 01402E	EW 0305	-89.969463	28.665704
	270	135	D/CNL		G35292		04-SEP-2024	#####	#####	#####	#####	#####
	608104016000		SS001	ST00BP00	EW921	02058/01	14-JUN-2019	18290	00522S 00167E	EW 0877	-89.982288	28.078620
	1570	86	E/COM		G35295	07-JUL-2019	11-MAR-2022	17086	00182S 03527E	EW 0877	-89.992723	28.077916
	608104016700		SS002	ST00BP00	EW921	02058/01	09-DEC-2022	19600	00532S 00329E	EW 0877	-89.982789	28.078661
	1565	82	E/COM		G35295	06-JAN-2023	05-FEB-2023	14483	01416S 06873W	EW 0877	-90.009482	28.081674
	608174145200		001	ST00BP00	WILD	00981/01	19-APR-2021	15995	02559N 03651W	MC 0037	-88.156111	28.970029
	3720	81	E/PA		G35309	05-MAY-2021	10-MAY-2021	15478	01003N 01574W	MC 0037	-88.162654	28.974251
	608174147200		001	ST00BP00	MC084	00981/01	28-JAN-2023	18570	07780N 00973W	MC 0081	-88.163839	28.912025
	3739	81	E/ST		G35311	22-FEB-2023	02-MAR-2023	16710	05564S 02545E	MC 0080	-88.174759	28.905063
	608174147201		003	ST01BP00	MC084	00981/01	02-MAR-2023	18223	07780N 00973W	MC 0081	-88.163839	28.912025
	3739	81	E/ST		G35312	14-MAR-2023	21-MAR-2023	17065	05806N 05051W	MC 0081	-88.151150	28.917563
	608174147202		003	ST02BP00	MC084	00981/01	22-MAR-2023	20221	07780N 00973W	MC 0081	-88.163839	28.912025
	3739	81	E/PA		G35312	29-MAR-2023	09-APR-2023	16526	06766N 07167E	MC 0081	-88.139798	28.915018
	608174151100		004	ST00BP00	MC084	00981/01	22-FEB-2025	#####	01097S 04139W	MC 0082	-88.104222	28.893372
	4299	81	E/ST		G35312	17-MAR-2025	22-MAR-2025	#####	#####	#####	#####	#####
	608174144900		SS001	ST00BP00	MC084	00981/01	09-MAR-2021	19655	00966S 04050W	MC 0082	-88.104495	28.893007
	4298	81	E/COM		G35312	29-MAR-2021	10-APR-2022	16399	04331S 02738E	MC 0081	-88.125811	28.902090

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174146001		SS002	ST01BP00	MC084	00981/01	09-JAN-2022	17658	01083S	04195W	MC 0082	-88.104048	28.893333
	4297	81	E/COM		G35312	29-JAN-2022	15-MAY-2022	16330	02879S	00429E	MC 0081	-88.118551	28.898154
	608174151101		SS004	ST01BP00	MC084	00981/01	23-MAR-2025	#####	01097S	04139W	MC 0082	-88.104222	28.893372
	4299	81	E/AST		G35312	25-MAR-2025	22-MAR-2025	#####	#####		#####	#####	#####
	608174145300		002	ST00BP00	WILD	00981/01	12-MAY-2021	18880	01006N	06977W	MC 0168	-88.193804	28.843247
	4580	81	E/PA		G35315	30-MAY-2021	06-JUN-2021	18020	00858S	03473W	MC 0124	-88.204808	28.848277
	608174135200		001	ST00BP00	MC211	02647/01	10-DEC-2016	18014	01373S	00503W	MC 0122	-88.313073	28.848683
	4020	106	E/PA		G35318	27-DEC-2016	06-JAN-2017	17323	01626N	02405W	MC 0166	-88.307028	28.840492
	608174149900		001	ST00BP00	WILD	00981/01	05-APR-2024	#####	01130N	07084E	MC 0216	-87.989888	28.800978
	6151	81	E/PA		G35321	02-JUN-2024	09-JUN-2024	#####	#####		#####	#####	#####
	608174133200		001	ST00BP00	MC257	03567/01	18-MAY-2016	19520	06367S	02596E	MC 0257	-88.123557	28.733403
	5848	82	E/ST		G35325	12-AUG-2016	17-AUG-2016	18634	06537N	02963E	MC 0257	-88.124788	28.741470
	608174139400		002	ST00BP00	MC257	03567/01	27-OCT-2018	19031	06206S	02627E	MC 0257	-88.123648	28.732961
	5848	82	E/ST		G35325	02-JAN-2019	08-JAN-2019	18525	06393S	05104E	MC 0257	-88.131383	28.733411
	608174133201		SS001	ST01BP00	MC257	03567/01	17-AUG-2016	16745	06367S	02596E	MC 0257	-88.123557	28.733403
	5848	82	E/COM		G35325	28-AUG-2016	13-DEC-2018	16659	06957S	02540E	MC 0257	-88.123399	28.735029
	608174139401		SS002	ST01BP00	MC257	03567/01	08-JAN-2019	17435	06206S	02627E	MC 0257	-88.123648	28.732961
	5848	82	E/COM		G35325	10-JAN-2019	23-FEB-2019	17168	06185S	04145E	MC 0257	-88.128384	28.732864
	608174132700		001	ST00BP00	WILD	00689/01	05-MAR-2016	27446	03046N	01335E	MC 0475	-88.216173	28.532401
	6580	47	E/PA		G35335	17-MAY-2016	26-MAY-2016	27445	03037N	01288E	MC 0475	-88.216026	28.532429
	608114072200		001	ST00BP00	GC021	03247/02	30-APR-2019	10625	07137N	03271E	GC 0021	-90.878556	27.943644
	1341	82	E/ST		G35385	03-JUN-2019	13-JUN-2019	9455	06532S	05841E	GC 0021	-90.886628	27.937797
	608114072201		001	ST00BP01	GC021	03247/02	13-JUN-2019	10850	07137N	03271E	GC 0021	-90.878556	27.943644
	1341	82	E/ST		G35385	16-JUN-2019	28-JUN-2019	9522	06621S	06192E	GC 0021	-90.887712	27.938059
	608114072202		001	ST00BP02	GC021	03247/02	29-JUN-2019	12820	07137N	03271E	GC 0021	-90.878556	27.943644
	1341	82	E/ST		G35385	07-JUL-2019	24-JUL-2019	11113	05961S	06988E	GC 0021	-90.890211	27.936279
	608114072203		001	ST00BP03	GC021	03247/02	24-JUL-2019	15675	07137N	03271E	GC 0021	-90.878556	27.943644
	1341	82	E/COM		G35385	01-AUG-2019	06-OCT-2020	13828	05182S	07032E	GC 0021	-90.890389	27.934141
	608114073800		SS001	ST00BP00	WILD	03026/02	01-MAY-2020	18930	00772N	06751E	GC 0767	-91.000581	27.222233
	5034	81	E/PA		G35409	30-MAY-2020	14-JUN-2020	18624	00616N	06681E	GC 0767	-91.000361	27.222660
	608184007800		001	ST00BP00	WILD	00689/01	23-JUN-2019	6158	03767N	05331W	AT 0198	-88.873033	27.782224
	4826	102	E/PA		G35431	23-JUN-2019	20-AUG-2019	6158	03777N	05330W	AT 0198	-88.873036	27.782197
	608184007900		002	ST00BP00	WILD	00689/01	25-JUN-2019	27363	03688N	05312W	AT 0198	-88.873096	27.782442
	4826	102	E/PA		G35431	25-AUG-2019	08-SEP-2019	26599	01210N	07599W	AT 0198	-88.866141	27.789352

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174130400		SS001	ST00BP00	MC252	02647/01	16-APR-2015	19816	03638N 00560W	MC 0253	-88.361064	28.747275
	4927	82	E/COM		G35491	11-SEP-2015	03-OCT-2015	18344	05236N 03158E	MC 0252	-88.372609	28.742761
	177064099000		001	ST00BP00	WILD	03310/05	10-AUG-2018	5767	02404N 03266W	VR 0378	-92.187362	28.069652
	315	132	E/PA		G35589	24-AUG-2018	29-AUG-2018	5700	02398N 02862W	VR 0378	-92.188613	28.069662
	177134026000		001	ST00BP00	WILD	03026/02	06-OCT-2018	12259	02810N 05181W	PL 0016	-90.539625	28.892198
	55	111	E/PA		G35607	06-NOV-2018	15-NOV-2018	12201	03219N 05475W	PL 0016	-90.538717	28.891069
	608174144600		004	ST00BP00	WILD	00689/01	08-JAN-2021	27600	03633N 02124W	MC 0523	-88.056934	28.488541
	7098	102	E/PA		G35636	11-MAR-2021	04-JAN-2021	26943	04843N 00038W	MC 0523	-88.063395	28.485163
	608174133700		001	ST00BP00	WILD	02058/01	12-MAY-2016	14506	03987N 01463W	MC 0769	-88.941755	28.216390
	4165	108	E/ST		G35641	27-MAY-2016	06-JUN-2016	14484	03506N 01427W	MC 0769	-88.941890	28.217709
	608174133701		001	ST00BP01	WILD	02058/01	06-JUN-2016	23113	03987N 01463W	MC 0769	-88.941755	28.216390
	4165	108	E/PA		G35641	21-JUN-2016	27-JUN-2016	22663	02235N 01012W	MC 0769	-88.943243	28.221186
	608114073700		SS001	ST00BP00	GC166	03026/02	11-MAR-2020	22733	05167S 00929E	GC 0166	-90.237479	27.791869
	2129	81	E/TA		G35655	14-APR-2020	28-APR-2020	22634	04564S 01266E	GC 0166	-90.238560	27.790232
	608114065700		001	ST00BP00	GC236	02899/02	31-DEC-2015	21550	05103N 01164W	GC 0281	-91.114488	27.691233
	2756	81	E/ST		G35658	04-FEB-2016	16-FEB-2016	20691	05493N 01399E	GC 0280	-91.122426	27.690268
	608114073900		002	ST00BP00	GC236	02899/02	20-APR-2020	20958	05088N 01442W	GC 0281	-91.113630	27.691263
	2754	92	D/COM		G35658	24-MAY-2020	03-AUG-2020	20585	05706N 00721E	GC 0280	-91.120342	27.689652
	608114069500		GC001	ST00BP00	WILD	02481/02	19-NOV-2017	18008	07535N 03300W	GC 0364	-91.354002	27.600439
	3113	82	E/PA		G35660	23-DEC-2017	01-JAN-2018	17348	05827N 02056W	GC 0364	-91.357772	27.605184
	608114068900		002	ST00BP00	GC478	02647/02	05-JUL-2017	30625	05385N 04486E	GC 0478	-90.060451	27.497867
	3760	82	E/ST		G35662	31-JUL-2017	15-AUG-2017	26580	00165N 06879E	GC 0478	-90.067445	27.512368
	608114077600		004	ST00BP00	GC478	02647/02	15-JAN-2024	#####	05459N 04626E	GC 0478	-90.060890	27.497674
	3760	87	E/PA		G35662	18-JAN-2024	30-JAN-2024	#####	#####	#####	#####	#####
	608114077800		005	ST00BP00	GC478	02647/02	10-MAY-2024	#####	05426N 04636E	GC 0478	-90.060917	27.497764
	3757	87	E/PA		G35662	12-MAY-2024	16-MAY-2024	#####	#####	#####	#####	#####
	608114068000		SS001	ST00BP00	GC478	02647/02	01-MAR-2017	29223	06419N 05621E	GC 0478	-90.064025	27.495098
	3801	108	E/COM		G35662	31-MAR-2017	21-JUN-2022	27992	03067N 04222E	GC 0478	-90.059470	27.504220
	608114068901		SS002	ST01BP00	GC478	02647/02	15-AUG-2017	27863	05385N 04486E	GC 0478	-90.060451	27.497867
	3760	82	E/COM		G35662	21-AUG-2017	11-AUG-2022	26414	01822N 05280E	GC 0478	-90.062638	27.507710
	608114078400		SS003	ST00BP00	GC478	02647/02	05-SEP-2024	#####	06256N 05486E	GC 0478	-90.063596	27.495539
	3792	87	E/COM		G35662	27-NOV-2024	03-MAR-2025	#####	#####	#####	#####	#####
	608114078100		SS006	ST00BP00	GC478	02647/02	21-MAY-2024	27569	05532N 04619E	GC 0478	-90.060871	27.497473
	3760	87	E/COM		G35662	25-JUN-2024	29-AUG-2024	25296	00881N 06183W	GC 0478	-90.076059	27.510580

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608114068500		001	ST00BP00	WILD	00003/02	08-MAY-2017	35187	02388S	05396E	GC 0720	-91.142462	27.232881
	4640	92	E/PA		G35679	21-AUG-2017	29-AUG-2017	33691	07394S	05902W	GC 0720	-91.156209	27.246835
	608124015600		SS001	ST00BP00	WILD	01834/02	02-FEB-2025	#####	00742S	05299E	WR 0107	-91.002993	26.834246
	5765	82	E/DSI		G35724		07-FEB-2025	#####	#####		#####	#####	#####
	177044111800		A016	ST00BP00	WILD	02899/05	10-JAN-2019	13056	02652S	05580W	EC 0346	-92.699023	28.074051
	313	150	D/PA		G35781	07-FEB-2019	30-MAR-2025	9233	00830N	02781E	EC 0359	-92.679071	28.064687
	608164046301		A012	ST00BP01	VK823	03148/01	02-JUN-2018	12036	04673N	00714W	VK 0823	-88.167686	29.181983
	1132	158	D/ST		G35803	11-JUN-2018	02-JUL-2018	9648	01161S	02157W	VK 0779	-88.163342	29.198068
	608164046302		A012	ST00BP02	VK823	03148/01	02-JUL-2018	15525	04673N	00714W	VK 0823	-88.167686	29.181983
	1132	158	D/COM		G35803	06-AUG-2018	07-SEP-2018	12908	01585S	02275W	VK 0779	-88.162986	29.199238
	608164046303		A012	ST00BP03	VK823	03148/01		7665	04673N	00714W	VK 0823	-88.167686	29.181983
	1132	158	D/CNL		G35803		29-JUN-2018		01317S	02082W	VK 0779	-88.163584	29.198496
	608104015500		A006	ST00BP00	EW878	00730/01	05-APR-2018	26950	01147N	05803E	EW 0834	-89.948343	28.160382
	1186	178	D/COM		G35805	28-JUN-2018	14-SEP-2018	21375	05347S	02955E	EW 0789	-89.988121	28.179118
	608104015400		A007	ST00BP00	EW878	00730/01	18-SEP-2017	24966	01152N	05808E	EW 0834	-89.948359	28.160368
	1186	178	D/ST		G35805	25-DEC-2017	24-DEC-2017	21191	04030S	00286E	EW 0789	-89.979946	28.175317
	608104015401		A007	ST00BP01	EW878	00730/01	25-DEC-2017	26895	01152N	05808E	EW 0834	-89.948359	28.160368
	1186	178	D/COM		G35805	31-DEC-2017	26-MAR-2018	22415	05361S	00868E	EW 0789	-89.981649	28.179013
	608174136000		001	ST00BP00	MC429	02647/01	12-SEP-2017	12429	06881S	06629E	MC 0385	-88.332225	28.602197
	5988	106	E/TA		G35821	02-OCT-2017	23-OCT-2017	12428	06873S	06683E	MC 0385	-88.332392	28.602173
	608174140000		001	ST00BP00	MC429	02481/01	14-JAN-2019	11550	07657S	03536W	MC 0430	-88.300036	28.561069
	6271	82	E/PA		G35823	22-JAN-2019	03-FEB-2019	11502	07780S	03828W	MC 0430	-88.299129	28.561415
	608174140500		002	ST00BP00	MC429	02481/01	19-FEB-2019	13690	07880N	03090W	MC 0430	-88.301436	28.561889
	6279	82	E/COM		G35823	03-MAR-2019	26-APR-2019	13362	07830N	04720W	MC 0430	-88.296360	28.562076
	608174142900		001	ST00BP00	MC505	02058/01	16-JUN-2020	14634	06614N	03514W	MC 0505	-88.940000	28.470608
	3227	82	E/ST		G35827	27-JUN-2020	29-JUN-2020	13724	04694N	02440W	MC 0505	-88.943441	28.475840
	608174142901		SS001	ST01BP00	MC505	02058/01	29-JUN-2020	18868	06614N	03514W	MC 0505	-88.940000	28.470608
	3227	82	E/COM		G35827	14-JUL-2020	25-APR-2022	16000	03508S	03741W	MC 0505	-88.939008	28.454892
	608174142700		001	ST00BP00	MC607	02481/01	11-MAY-2020	14380	04825S	04980W	MC 0518	-88.294378	28.466180
	6381	83	E/PA		G35828	24-MAY-2020	14-JUN-2020	14380	04825S	04982W	MC 0518	-88.294370	28.466181
	608174143000		002	ST00BP00	MC607	02481/01	12-JUN-2020	25799	04700S	04978W	MC 0518	-88.294379	28.465835
	6379	83	E/PA		G35828	18-OCT-2020	13-NOV-2020	24623	07390S	02429W	MC 0518	-88.302405	28.473159
	608174147300		001	ST00BP00	MC759	03572/01	28-JAN-2023	30065	03002S	05037E	MC 0759	-89.403865	28.184704
	3535	82	E/TA		G35833	31-MAR-2023	23-JAN-2023	27278	07557N	05527E	MC 0759	-89.405710	28.199196

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608174137200		001	ST00BP00	WILD	00689/01	19-FEB-2018	23490	06604S 01524W	MC 0767	-89.039635	28.200526
	4070	82	E/PA		G35834	17-MAR-2018	26-MAR-2018	23374	06939S 00598W	MC 0767	-89.042526	28.201406
	608114075601		004	ST00BP01	GC069	00059/02	20-MAR-2022	28900	03669S 02320W	GC 0070	-90.666320	27.882797
	2049	106	E/PA		G35856	12-MAY-2022	13-MAR-2025	26371	07877S 04138E	GC 0069	-90.686056	27.894703
	608114075600		004	ST00BP00	GC070	00059/02	10-FEB-2022	10085	03669S 02320W	GC 0070	-90.666320	27.882797
	2049	106	E/ST		G35857	05-MAR-2022	04-JAN-2022	10085	03665S 02342W	GC 0070	-90.666254	27.882783
	608114067900		001	ST00BP00	GC389	02647/02	01-JAN-2017	14755	01199S 03518E	GC 0389	-90.104670	27.560455
	3604	108	E/ST		G35864	21-JAN-2017	27-JAN-2017	14755	01179S 03501E	GC 0389	-90.104618	27.560401
	608114074800		002	ST00BP00	GC389	02647/02	06-APR-2021	26255	01402S 03351E	GC 0389	-90.104139	27.561003
	3606	82	E/ST		G35864	05-JUL-2021	15-JUL-2021	25513	01565S 05626E	GC 0389	-90.111142	27.561598
	608114074801		002	ST01BP00	GC389	02647/02	20-JUL-2021	23873	01402S 03351E	GC 0389	-90.104139	27.561003
	3606	82	E/ST		G35864	23-JUL-2021	27-JUL-2021	23382	02162S 01279E	GC 0389	-90.097694	27.562958
	608114074802		SS002	ST02BP00	GC389	02647/02	03-AUG-2021	23700	01402S 03351E	GC 0389	-90.104139	27.561003
	3606	82	E/COM		G35864	07-AUG-2021	04-MAY-2022	23419	02175S 01974E	GC 0389	-90.099836	27.563038
	608114077500		SS003	ST00BP00	GC389	02647/02	06-JAN-2024	22962	01515S 03377E	GC 0389	-90.104211	27.561315
	3601	87	E/COM		G35864	08-MAR-2024	27-APR-2024	22688	02364S 01801E	GC 0389	-90.099289	27.563548
	608114068800		002	ST00BP00	GC389	02647/02	24-MAY-2017	28032	01198S 03603E	GC 0389	-90.104931	27.560459
	3604	82	E/ST		G35865	15-JUN-2017	19-JUN-2017	25697	06227S 02369W	GC 0390	-90.086151	27.573894
	608114067901		SS001	ST00BP01	GC389	02647/02	27-JAN-2017	29673	01199S 03518E	GC 0389	-90.104670	27.560455
	3604	108	E/COM		G35865	12-FEB-2017	06-FEB-2022	27723	01405S 02251W	GC 0390	-90.086863	27.560649
	608114068801		SS002	ST01BP00	GC389	02647/02	19-JUN-2017	27530	01198S 03603E	GC 0389	-90.104931	27.560459
	3604	82	E/COM		G35865	23-JUN-2017	22-MAR-2022	24857	02918S 02289W	GC 0390	-90.086637	27.564805
	608114076400		001	ST00BP00	GC389	02647/02	12-MAR-2023	#####	01453S 03508E	GC 0389	-90.104620	27.561154
	3603	106	E/TA		G35867	20-APR-2023	18-MAY-2023	#####	#####	#####	#####	#####
	608114074200		001	ST00BP00	WILD	03572/02	28-AUG-2020	28505	02199S 06941E	GC 0895	-91.198757	27.058782
	5594	106	E/PA		G35879	28-NOV-2020	04-DEC-2020	27530	02809S 04043E	GC 0895	-91.189828	27.060347
	608124014200		001	ST00BP00	WILD	00689/02	31-OCT-2022	33014	04102S 00644W	WR 0231	-91.423558	26.718053
	6647	102	E/PA		G35897	16-JAN-2023	16-JAN-2023	31866	00227N 00731W	WR 0275	-91.423454	26.706142
	608074083100		001	ST00BP00	WILD	03362/04	28-SEP-2019	4822	02032S 01124E	GB 0491	-93.568390	27.461013
	1886	86	E/ST		G35918	01-OCT-2019	03-OCT-2019	4822	02027S 01114E	GB 0491	-93.568358	27.461001
	608074083101		001	ST00BP01	WILD	03362/04	03-OCT-2019	25600	02032S 01124E	GB 0491	-93.568390	27.461013
	1888	86	E/PA		G35919	19-NOV-2019	27-NOV-2019	24979	03671S 00801W	GB 0492	-93.562474	27.465548
	177084097401		D014	ST00BP01	WILD	02961/03	15-MAY-2019	14932	01597N 02994E	SM 0073	-92.073452	28.606560
	136	136	E/PA		G35935	04-JUL-2019	25-JUL-2019	13592	01961N 01511W	SM 0074	-92.059410	28.605640

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	1770840	97400	D014	ST00BP00	WILD	02961/03	15-MAY-2019	14415	01597N	02994E	SM 0073	-92.073452	28.606560
	136	136	E/ST		G35935	23-JUN-2019	26-JUN-2019	13221	02119N	01188W	SM 0074	-92.060415	28.605198
	1772040	007500	G004	ST00BP00	WD117	02628/01	11-MAR-1980	11400	07785N	03164W	WD 0117	-89.801816	28.804828
	202	103	D/PA		G35951	03-APR-1980	14-NOV-2022	11001	06565N	01284W	WD 0117	-89.807635	28.808250
	1772040	007900	G006	ST00BP00	WD117	02628/01	27-JUN-1980	13265	07794N	03174W	WD 0117	-89.801786	28.804802
	210	103	D/ST		G35951	03-AUG-1980	10-APR-2000	13137	05930S	03277W	WD 0117	-89.801506	28.801957
	1772040	007901	G006	ST01BP00	WD117	02628/01	10-APR-2000	10440	07794N	03174W	WD 0117	-89.801786	28.804802
	211	118	D/PA		G35951	18-APR-2000	06-JUN-2023	10124	06479S	02072W	WD 0117	-89.805245	28.803511
	1772040	008000	G008	ST00BP00	WD117	02628/01	18-AUG-1980	14870	07799N	03180W	WD 0117	-89.801767	28.804788
	210	103	D/PA		G35951	27-SEP-1980	06-JUN-2023	12000	07367N	04573E	WD 0117	-89.779882	28.805717
	1772040	008700	G009	ST00BP00	WD117	02628/01	09-NOV-1981	9777	07786N	03154W	WD 0117	-89.801848	28.804825
	211	103	D/ST		G35951	01-DEC-1981	09-MAY-1993	8950	06277N	00350W	WD 0117	-89.810539	28.809078
	1772040	008900	G012	ST00BP00	WD117	02628/01	08-MAY-1981	14645	07793N	03185W	WD 0117	-89.801751	28.804805
	211	101	D/PA		G35951	26-JUN-1981	06-JUN-2023	14502	07035N	02374W	WD 0117	-89.804251	28.806919
	1772040	009100	G013	ST00BP00	WD117	02628/01	11-JUL-1981	12224	07805N	03175W	WD 0117	-89.801783	28.804772
	211	101	D/PA		G35951	04-AUG-1981	05-JUN-2023	11777	06988N	00926W	WD 0117	-89.808768	28.807100
	1772040	009200	G014	ST00BP00	WD117	02628/01	17-AUG-1981	12020	07809N	03180W	WD 0117	-89.801767	28.804761
	211	103	D/PA		G35951	13-SEP-1981	05-JUN-2023	11912	06606S	02023W	WD 0117	-89.805395	28.803861
	1772040	009300	G015	ST00BP00	WD117	02628/01	05-DEC-1981	11744	07775N	03163W	WD 0117	-89.801819	28.804855
	210	103	D/PA		G35951	01-JAN-1982	12-NOV-2022	11501	06584N	03153W	WD 0117	-89.801801	28.808131
	1772040	009600	G018	ST00BP00	WD117	02628/01	19-JUL-1982	14867	07781N	03159W	WD 0117	-89.801832	28.804839
	210	103	D/PA		G35951	09-SEP-1982	14-NOV-2022	12488	05254N	05615E	WD 0117	-89.783046	28.811566
	1772040	13500	G023	ST00BP00	WD117	02628/01	23-JUN-1993	13369	07814N	03185W	WD 0117	-89.801752	28.804747
	212	103	D/ST		G35951	09-JUL-1993	14-JUL-1993	12860	04992S	01515W	WD 0117	-89.807048	28.799441
	1772040	13501	G023	ST01BP00	WD117	02628/01	14-JUL-1993	10250	07814N	03185W	WD 0117	-89.801752	28.804747
	212	102	D/ST		G35951	20-JUL-1993	21-JUL-1993	10146	06258S	02769W	WD 0117	-89.803054	28.802898
	1772040	13502	G023	ST02BP00	WD117	02628/01	21-JUL-1993	12355	07814N	03185W	WD 0117	-89.801752	28.804747
	212	102	D/PA		G35951	03-AUG-1993	06-JUN-2023	12100	06773S	01634W	WD 0117	-89.806602	28.804334
	6081040	16300	001	ST00BP00	WILD	00730/01	15-OCT-2019	7081	03197S	05940E	EW 0833	-89.998756	28.129890
	1169	108	E/ST		G35960	02-DEC-2019	07-DEC-2019	7023	02999S	06360E	EW 0833	-90.000074	28.129374
	6081040	16301	001	ST00BP01	WILD	00730/01	07-DEC-2019	8320	03197S	05940E	EW 0833	-89.998756	28.129890
	1169	108	E/ST		G35960	22-JAN-2020	03-FEB-2020	8232	02853S	06587E	EW 0833	-90.000788	28.128987
	6081040	16302	001	ST00BP02	WILD	00730/01	03-FEB-2020	10038	03197S	05940E	EW 0833	-89.998756	28.129890
	1169	108	E/PA		G35960	10-FEB-2020	22-FEB-2020	9898	02617S	06931E	EW 0833	-90.001872	28.128363

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608104016500		002	ST00BP00	WILD	00730/01	17-DEC-2020	26610	07529N 01737W	EW 0878	-89.975790	28.099892
	1428 108		D/PA		G35960	23-FEB-2021	08-MAR-2021	21484	04257S 02279E	EW 0833	-89.987327	28.132552
	608174146400		001	ST00BP00	WILD	00078/01	09-JUN-2022	25740	03727S 06977W	MC 0412	-89.177136	28.539024
	1497 101		E/PA		G35969	13-OCT-2022	07-NOV-2022	25107	05129S 05068E	MC 0412	-89.165400	28.543067
	608174140200		001	ST00BP00	WILD	00078/01	12-JAN-2019	12570	06835S 02377W	MC 0434	-88.106221	28.560527
	6940 82		E/PA		G35971	14-JAN-2019	25-JAN-2019	12569	06806S 02371W	MC 0434	-88.106238	28.560446
	608174140300		002	ST00BP00	WILD	00078/01	30-JAN-2019	26631	06727S 02287W	MC 0434	-88.106499	28.560227
	6947 82		E/PA		G35971	04-APR-2019	28-APR-2019	26441	07493S 03360W	MC 0434	-88.103178	28.562360
	608174146200		001	ST00BP00	WILD	00689/01	20-MAY-2022	4099	04401N 01582W	MC 0802	-89.481145	28.162966
	3400 44		E/PA		G35985	21-MAY-2022	24-MAY-2022	4099	04406N 01580W	MC 0802	-89.481150	28.162953
	608174147100		002	ST00BP00	WILD	00689/01	11-JAN-2023	4280	04298N 01121W	MC 0802	-89.482583	28.163222
	3406 44		E/PA		G35985	12-JAN-2023	29-JAN-2023	4280	04297N 01124W	MC 0802	-89.482573	28.163224
	608174147400		003	ST00BP00	WILD	00689/01	22-JAN-2023	4055	04300N 00869W	MC 0802	-89.483361	28.163203
	3404 44		E/PA		G35985	22-JAN-2023	29-JAN-2023	4055	04300N 00869W	MC 0802	-89.483364	28.163203
	608174142001		001	ST00BP01	WILD	00730/01	09-APR-2020	24115	07886S 00594W	MC 0882	-89.874597	28.058388
	2235 108		E/PA		G35988	29-MAY-2020	05-JUN-2020	22149	05776N 07056E	MC 0881	-89.898454	28.063878
	608174142000		001	ST00BP00	WILD	00730/01	01-MAR-2020	6393	07886S 00594W	MC 0882	-89.874597	28.058388
	2235 108		E/ST		G35989	23-MAR-2020	09-APR-2020	6340	07818N 00250W	MC 0882	-89.875673	28.058741
	608114077900		001	ST00BP00	WILD	00059/02	05-JUN-2024	#####	06700S 07330W	GC 0287	-90.802072	27.675521
	3003 106		E/ST		G36029	29-JUN-2024	11-JUL-2024	#####	#####	#####	#####	#####
	608114077901		001	ST00BP01	WILD	00059/02	11-JUL-2024	#####	06700S 07330W	GC 0287	-90.802072	27.675521
	3003 106		E/ST		G36029	21-SEP-2024	22-OCT-2024	#####	#####	#####	#####	#####
	608114077902		001	ST00BP02	WILD	00059/02	22-OCT-2024	#####	06700S 07330W	GC 0287	-90.802072	27.675521
	3003 106		E/PA		G36029	25-DEC-2024	09-FEB-2025	#####	#####	#####	#####	#####
	608114075300		001	ST00BP00	GC944	03572/02	24-SEP-2021	27516	06775N 02214E	GC 0943	-90.990039	27.031267
	5381 106		E/ST		G36060	16-NOV-2021	16-DEC-2021	24025	02382N 04743E	GC 0943	-90.997594	27.043459
	608114075301		WA002	ST00BP01	GC944	03572/02	16-DEC-2021	28593	06775N 02214E	GC 0943	-90.990039	27.031267
	5381 106		E/COM		G36060	21-DEC-2021	12-JAN-2024	24491	02813N 05640E	GC 0943	-91.000370	27.042313
	608114074300		WA001	ST00BP00	GC944	03572/02	12-NOV-2020	23515	06916N 02351E	GC 0943	-90.990469	27.030886
	5384 106		E/ST		G36061	08-JAN-2021	27-AUG-2023	22983	07626N 00978W	GC 0944	-90.980280	27.028785
	608114074301		WA001	ST01BP00	GC944	03572/02	29-AUG-2023	24903	06916N 02351E	GC 0943	-90.990469	27.030886
	5384 82		D/COM		G36061	16-OCT-2023	10-NOV-2023	22161	06536N 02601W	GC 0944	-90.975243	27.031712
	608114077700		WA003	ST00BP00	GC944	03572/02	07-MAY-2024	#####	06948N 02253E	GC 0943	-90.990168	27.030792
	5388 82		D/ST		G36061	23-JUN-2024	20-JUL-2024	#####	#####	#####	#####	#####

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114077701		WA003	ST01BP00	GC944	03572/02	20-JUL-2024	27923	06948N 02253E	GC 0943	-90.990168	27.030792
	5388	82	D/TA		G36061	28-AUG-2024	17-APR-2025	22258	02293S 05445W	GC 0944	-90.966854	27.012303
	608114079000		WB001	ST00BP00	GC944	03572/02	29-JAN-2025	#####	03975N 05961E	GC 0944	-90.952762	27.038433
	5334	80	D/DSI		G36061		04-FEB-2025	#####	#####	#####	#####	#####
	608084007100		001	ST00BP00	KC736	02058/03	13-FEB-2023	#####	02401S 06515W	KC 0736	-92.378840	26.241240
	6685	82	D/TA		G36077	07-APR-2023	03-MAY-2023	#####	#####	#####	#####	#####
	608124012400		001	ST00BP00	WILD	00689/02	02-AUG-2018	25201	07430N 02363W	WR 0595	-90.842445	26.373647
	9681	102	E/ST		G36088	27-AUG-2018	03-SEP-2018	25192	07200N 02365W	WR 0595	-90.842427	26.374278
	608124012401		001	ST01BP00	WILD	00689/02	03-SEP-2018	29447	07430N 02363W	WR 0595	-90.842445	26.373647
	9681	102	E/PA		G36088	20-SEP-2018	27-SEP-2018	28986	06874S 03474W	WR 0595	-90.839131	26.369369
	608054009700		001	ST00BP00	AC336	02058/04	29-JUL-2021	13160	04525N 00725E	AC 0336	-94.533249	26.651205
	4487	102	E/ST		G36102	13-AUG-2021	23-AUG-2021	13160	04529N 00728E	AC 0336	-94.533258	26.651194
	608054009701		001	ST00BP01	AC336	02058/04	23-AUG-2021	27770	04525N 00725E	AC 0336	-94.533249	26.651205
	4487	102	E/ST		G36102	11-OCT-2021	17-JUN-2022	27134	07908S 00715E	AC 0336	-94.533094	26.641832
	608054009702		001	ST01BP00	AC336	02058/04	17-JUN-2022	29990	04525N 00725E	AC 0336	-94.533249	26.651205
	4487	44	E/PA		G36102	06-JUL-2022	04-AUG-2022	29375	03463N 00682E	AC 0336	-94.533158	26.654127
	608054010900		001	ST00BP00	WILD	02058/04	27-SEP-2024	#####	06478S 02173W	AC 0337	-94.524201	26.637991
	4436	85	E/PA		G36103	14-DEC-2024	20-DEC-2024	#####	#####	#####	#####	#####
	177104169601		B003	ST00BP01	EI325	02628/03	17-JUN-2022	11252	00965S 02288E	EI 0320	-91.433720	28.255291
	252	131	D/COM		G36118	09-JUL-2022	29-JUL-2022	8705	03380N 01714W	EI 0324	-91.421285	28.243353
	177104169701		B004	ST00BP01	EI325	02628/03	24-JUN-2023	#####	00961S 02284E	EI 0320	-91.433707	28.255278
	252	126	D/ST		G36118	23-JUL-2023	31-JUL-2023	#####	#####	#####	#####	#####
	177104169702		B004	ST01BP00	EI325	02628/03	31-JUL-2023	#####	00961S 02284E	EI 0320	-91.433707	28.255278
	252	126	D/TA		G36118	13-AUG-2023	02-SEP-2023	#####	#####	#####	#####	#####
	177104159101		B001	ST01BP00	EI325	02628/03	09-MAY-2023	#####	00965S 02279E	EI 0320	-91.433693	28.255289
	252	126	D/ST		G36119	22-MAY-2023	24-MAY-2023	#####	#####	#####	#####	#####
	177104159102		B001	ST02BP00	EI325	02628/03	25-MAY-2023	7540	00965S 02279E	EI 0320	-91.433693	28.255289
	252	126	D/COM		G36119	06-JUN-2023	19-JUN-2023	5274	02340N 00210E	EI 0325	-91.427262	28.246207
	177104169500		B002	ST00BP00	EI325	02628/03	05-MAY-2022	7395	00969S 02283E	EI 0320	-91.433706	28.255302
	252	131	D/COM		G36119	24-MAY-2022	22-MAR-2022	5997	01075N 05268E	EI 0325	-91.442967	28.249673
	608174145100		001	ST00BP00	WILD	00078/01	23-APR-2021	9140	07347S 05018W	MC 0035	-88.250724	28.952858
	3551	81	E/PA		G36126	26-APR-2021	24-MAY-2021	9140	07342S 05011W	MC 0035	-88.250746	28.952843
	608174145400		002	ST00BP00	WILD	00078/01	25-MAY-2021	23240	06858S 05039W	MC 0035	-88.250642	28.951513
	3558	81	E/PA		G36126	25-AUG-2021	27-SEP-2021	23235	06912S 05109W	MC 0035	-88.250425	28.951663

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174150500		001	ST00BP00	WILD	02058/01	06-SEP-2024	#####	02818N	02369E	MC 0589	-89.104650	28.391466
	2569	82	E/TA		G36132	25-OCT-2024	30-OCT-2024	#####	#####		#####	#####	#####
	608174151000		001	ST00BP00	WILD	02058/01	24-DEC-2024	#####	06101N	05063E	MC 0629	-89.308867	28.335563
	2436	85	E/PA		G36134	15-JAN-2025	22-JAN-2025	#####	#####		#####	#####	#####
	608174139100		TE001	ST00BP00	WILD	00276/01	16-SEP-2018	23240	03206N	05671W	MC 0779	-88.436901	28.224775
	6329	81	E/PA		G36136	29-DEC-2018	17-JAN-2019	22703	03256N	03623W	MC 0779	-88.443258	28.224570
	608074032400		001	ST00BP00	WILD	01500/03	11-MAY-2020	25650	07418S	06011W	GB 1003	-92.230328	26.995393
	4520	82	E/ST		G36155	28-JUN-2020	08-JUL-2020	25650	07372S	06010W	GB 1003	-92.230331	26.995269
	608074032401		001	ST00BP01	WILD	01500/03	10-JUL-2020	33032	07418S	06011W	GB 1003	-92.230328	26.995393
	4520	82	E/PA		G36155	21-OCT-2020	23-NOV-2020	33029	07396S	06100W	GB 1003	-92.230055	26.995333
	608124013100		001	ST00BP00	WILD	00981/02	01-JAN-2020	20395	01034S	03429W	WR 0881	-91.906567	26.060288
	7771	82	E/PA		G36181	28-JAN-2020	06-FEB-2020	20325	00395S	03353W	WR 0881	-91.906813	26.058532
	608044027700		001	ST00BP00	WILD	02277/04	16-OCT-2022	30809	06839N	04486E	EB 0699	-94.017052	27.303294
	3086	82	E/PA		G36191	13-DEC-2022	28-DEC-2022	30569	04723N	05443E	EB 0699	-94.020053	27.309093
	177064099100		A001	ST00BP00	VR369	03209/05	07-JUN-2019	8097	03980S	00478E	VR 0369	-92.519318	28.084583
	303	156	D/ST		G36201	23-JUN-2019	02-JUL-2019	5292	01015N	01382W	VR 0385	-92.513393	28.070904
	177064099101		A015	ST00BP01	VR369	03209/05	02-JUL-2019	8273	03980S	00478E	VR 0369	-92.519318	28.084583
	303	156	D/COM		G36201	23-JUL-2019	26-SEP-2022	5403	01219N	01397W	VR 0385	-92.513341	28.070344
	177074093200		001	ST00BP00	WILD	02961/03		16720	01318N	02179E	SM 0070	-92.117213	28.647652
	131	119	D/CNL		G36202		20-DEC-2022	15119	00729N	07821E	SM 0070	-92.134812	28.649163
	177094130402		K008	ST01BP01	EI238	02628/03	06-DEC-2021	14825	00564S	07118E	EI 0237	-91.495804	28.533171
	139	144	D/COM		G36207	18-DEC-2021	10-JAN-2022	10833	02202N	00762W	EI 0254	-91.471259	28.525596
	177094036001		A001	ST01BP00	EI238	02628/03		#####	02050S	01016E	EI 0251	-91.570262	28.497278
	160	126	D/AST		G36208		10-FEB-2021	#####	#####		#####	#####	#####
	177094087301		A013	ST01BP00	EI238	02628/03		#####	02059S	01007E	EI 0251	-91.570234	28.497303
	160	126	D/AST		G36208		01-JUN-2023	#####	#####		#####	#####	#####
	177094153000		A015	ST00BP00	EI238	02628/03	06-MAY-2023	13385	02057S	01014E	EI 0251	-91.570256	28.497298
	160	126	D/COM		G36208	28-MAY-2023	25-APR-2023	10996	03153N	02450W	EI 0261	-91.559442	28.482992
	177094037201		A003	ST01BP00	EI238	02628/03		#####	02060S	01014E	EI 0251	-91.570256	28.497305
	156	126	D/AST		G36209		13-JAN-2021	#####	#####		#####	#####	#####
	177094037806		A004	ST03BP00	EI238	02628/03	25-OCT-2006	11689	02063S	01027E	EI 0251	-91.570298	28.497313
	156	130	D/TA		G36209	03-NOV-2006	27-JUL-2014	9918	00349N	04567E	EI 0262	-91.581297	28.490661
	177094084801		A012	ST01BP00	EI238	02628/03	21-JUN-2023	13500	02049S	01009E	EI 0251	-91.570239	28.497275
	160	127	D/COM		G36209	07-JUL-2023	21-JUL-2023	12698	00790N	03787E	EI 0262	-91.578866	28.489453

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094152300		A014	ST00BP00	EI238	02628/03		#####	02042S 01024E	EI 0251	-91.570288	28.497255
	160	126	D/APD		G36209		07-JAN-2021	#####	#####	#####	#####	#####
	177104159100		B001	ST00BP00	WILD	02628/03	15-MAR-2005	5660	00965S 02279E	EI 0320	-91.433693	28.255289
	254	103	E/ST		G36211	24-MAR-2005	05-MAY-2023	5660	00983S 02301E	EI 0320	-91.433760	28.255339
	177104169600		B003	ST00BP00	WILD	02628/03	13-JUN-2022	2616	00965S 02288E	EI 0320	-91.433720	28.255291
	252	131	D/ST		G36211	16-JUN-2022	17-JUN-2022	2513	00571S 02037E	EI 0320	-91.432939	28.254208
	177104169700		B004	ST00BP00	WILD	02628/03	22-JUN-2023	1247	00961S 02284E	EI 0320	-91.433707	28.255278
	252	126	D/ST		G36211	22-JUN-2023	24-JUN-2023	1233	00869S 02212E	EI 0320	-91.433485	28.255025
	177114156500		001	ST00BP00	WILD	02970/02	19-NOV-2018	13500	00109N 04179E	SS 0127	-91.297673	28.825257
	40	113	E/PA		G36219	19-DEC-2018	25-DEC-2018	13499	00022N 04132E	SS 0127	-91.297526	28.825497
	608174126900		001	ST00BP00	MC026	01834/01	12-NOV-2013	19950	03378N 05341W	MC 0026	-88.695695	28.962054
	1113	78	E/TA		G36236	06-FEB-2014	14-APR-2017	19949	03368N 05291W	MC 0026	-88.695854	28.962080
	608174150200		001	ST00BP00	MC509	02058/01	27-APR-2024	#####	00981N 02651W	MC 0509	-88.745765	28.488734
	4196	85	E/ST		G36250	29-APR-2024	03-MAY-2024	#####	#####	#####	#####	#####
	608174150201		001	ST00BP01	MC509	02058/01	03-MAY-2024	#####	00981N 02651W	MC 0509	-88.745765	28.488734
	4196	85	E/TA		G36250	17-JUN-2024	27-JUN-2024	#####	#####	#####	#####	#####
	608174140700		001	ST00BP00	WILD	02481/01	30-APR-2019	13910	02775N 05740W	MC 0564	-88.193166	28.446196
	6676	82	E/PA		G36253	18-MAY-2019	27-MAY-2019	13364	01005N 05570W	MC 0564	-88.193749	28.451060
	608174149300		002	ST00BP00	WILD	02481/01	23-FEB-2024	#####	06384S 04208E	MC 0956	-88.366766	28.033985
	6817	80	E/PA		G36263	24-APR-2024	15-MAY-2024	#####	#####	#####	#####	#####
	608234003100		001	ST00BP00	WILD	02481/01	02-DEC-2019	12250	03180S 03470E	DC 0357	-87.680455	28.596853
	7827	82	E/PA		G36281	14-DEC-2019	21-DEC-2019	12250	03170S 03471E	DC 0357	-87.680457	28.596824
	608114078600		001	ST00BP00	WILD	02481/02	11-NOV-2024	#####	02572N 07791E	GC 0584	-91.342402	27.396063
	4089	80	E/ST		G36297	05-JAN-2025	20-JAN-2025	#####	#####	#####	#####	#####
	608114078601		001	ST01BP00	WILD	02481/02	20-JAN-2025	#####	02572N 07791E	GC 0584	-91.342402	27.396063
	4089	80	E/TA		G36297	05-MAR-2025	28-MAR-2025	#####	#####	#####	#####	#####
	608104016200		A022	ST00BP00	EW305	03247/01	05-JUL-2019	17600	08239S 01402E	EW 0305	-89.969463	28.665702
	270	135	D/COM		G36365	03-SEP-2019	26-SEP-2019	14710	02520S 06169E	GI 0082	-89.971476	28.689664
	608174144200		001	ST00BP00	WILD	00730/01	02-AUG-2021	24659	04526S 03184W	MC 0617	-89.922487	28.309457
	566	108	E/ST		G36398	06-DEC-2021	04-JAN-2022	22757	00205S 00379W	MC 0617	-89.930870	28.297396
	608174144201		001	ST01BP00	WILD	00730/01	04-JAN-2022	23894	04526S 03184W	MC 0617	-89.922487	28.309457
	566	108	E/PA		G36398	30-JAN-2022	03-MAY-2022	22640	00603S 01545W	MC 0617	-89.927282	28.298568
	608174146500		001	ST00BP00	WILD	00689/01	12-MAY-2022	36878	07505S 06083E	MC 0977	-89.500628	27.977543
	3301	102	E/PA		G36407	14-OCT-2022	22-OCT-2022	33735	05784S 03450W	MC 0978	-89.471004	27.973345

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	608114077000		001	ST00BP00	WILD	02481/02	06-JUN-2023	#####	00217N 00542E	GC 0480	-89.950285	27.509704
	4127	81	E/PA		G36437	15-AUG-2023	01-SEP-2023	#####	#####	#####	#####	#####
	608184008200		001	ST00BP00	WILD	02481/01	09-APR-2025	#####	02998N 05938W	AT 0047	-89.804814	27.899236
	2601	80	E/DRL		G36449		09-APR-2025	#####	#####	#####	#####	#####
	177114156800		001	ST00BP00	WILD	02970/02	07-DEC-2019	11862	03978S 03538W	SS 0136	-90.932874	28.759099
	55	112	E/PA		G36513	28-DEC-2019	01-JAN-2020	11862	03997S 03534W	SS 0136	-90.932886	28.759153
	177114157000		001	ST00BP00	WILD	02967/02		12600	00380N 00400E	SS 0231	-90.946236	28.478425
	118	121	E/APD		G36514		24-MAY-2024	12600	00380N 00400E	SS 0231	-90.946236	28.478425
	177244097700		001	ST00BP00	MP286	01284/01	31-OCT-2017	14562	07267N 02627E	MP 0286	-88.324799	29.255055
	300	105	E/TA		G36519	15-DEC-2017	27-DEC-2017	14561	07200N 02626E	MP 0286	-88.324790	29.255240
	608174149000		001	ST00BP00	WILD	00689/01	29-JAN-2024	#####	01789S 03570E	MC 0801	-89.496509	28.136148
	3296	102	E/PA		G36558	15-OCT-2024	01-NOV-2024	#####	#####	#####	#####	#####
	608234003200		001	ST00BP00	WILD	03362/01	16-JUL-2021	16332	04756N 03479W	DC 0266	-87.857173	28.704755
	7317	82	E/PA		G36574	06-AUG-2021	11-AUG-2021	16332	04762N 03487W	DC 0266	-87.857147	28.704739
	608114074000		001	ST00BP00	GC035	03572/02	09-JUL-2020	14232	06897N 05569E	GC 0035	-90.199240	27.932153
	1853	106	E/ST		G36624	24-JUL-2020	05-AUG-2020	13573	07741S 04381E	GC 0035	-90.195651	27.928774
	608114074001		001	ST00BP01	GC035	03572/02	05-AUG-2020	14987	06897N 05569E	GC 0035	-90.199240	27.932153
	1853	106	E/TA		G36624	14-AUG-2020	20-AUG-2020	14170	07886N 04876E	GC 0035	-90.197165	27.929393
	608114074900		002	ST00BP00	GC035	03572/02	07-AUG-2021	15433	06970N 05620E	GC 0035	-90.199402	27.931956
	1852	106	E/TA		G36624	14-SEP-2021	21-SEP-2021	13963	06804N 01345E	GC 0035	-90.186163	27.932142
	608114075200		001	ST00BP00	WILD	00078/02	09-OCT-2021	22368	06353N 06500E	GC 0822	-90.465253	27.154651
	3768	81	E/ST		G36654	20-FEB-2022	15-MAR-2022	20561	05064N 00747E	GC 0822	-90.447493	27.157875
	608114075201		001	ST00BP01	WILD	00078/02	16-MAR-2022	25160	06353N 06500E	GC 0822	-90.465253	27.154651
	3761	81	E/PA		G36654	23-MAR-2022	08-APR-2022	23321	05354N 00792E	GC 0822	-90.447649	27.157080
	608184008000		002	ST00BP00	WILD	02647/01	03-DEC-2022	24684	05739N 07291E	AT 0138	-89.647428	27.807692
	3444	106	E/ST		G36676	28-FEB-2023	18-JAN-2024	24684	05712N 07280E	AT 0138	-89.647395	27.807769
	608184008001		002	ST01BP00	WILD	02647/01	14-NOV-2023	#####	05739N 07291E	AT 0138	-89.647428	27.807692
	3444	85	E/PA		G36676	26-DEC-2023	18-JAN-2024	#####	#####	#####	#####	#####
	608084007400		004	ST00BP00	KC964	03362/03	11-JUL-2023	#####	07900S 03021W	KC 0964	-92.004536	26.036298
	7486	86	E/ST		G36694	08-AUG-2023	03-JUL-2023	#####	#####	#####	#####	#####
	608084007401		004	ST00BP01	KC964	03362/03	25-AUG-2023	#####	07900S 03021W	KC 0964	-92.004536	26.036298
	7486	86	E/TA		G36694	25-SEP-2023	15-OCT-2023	#####	#####	#####	#####	#####
	608104016400		SS001	ST00BP00	EW921	02058/01	03-SEP-2020	18418	00434S 00177E	EW 0877	-89.982327	28.078380
	1570	82	E/COM		G36704	25-SEP-2020	07-APR-2022	16676	00698N 02463E	EW 0921	-89.989493	28.075424

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177094077100		B004	ST00BP01	EI205	02628/03	05-DEC-1987	14095	04138N 00986W	EI 0217	-91.611175	28.639647
	107	88	E/TA		G36743	31-DEC-1987	29-JUL-2015	13537	03983N 03200W	EI 0217	-91.604276	28.640087
	177094130000		B001	ST00BP00	EI205	02628/03	18-NOV-2000	9890	01320N 05120E	EI 0227	-91.630111	28.607486
	121	82	E/COM		G36745	01-DEC-2000	23-SEP-2001	9606	01101N 03774E	EI 0227	-91.625921	28.608097
	177094132904		B002	ST03BP00	EI205	02628/03	07-AUG-2014	10819	01337N 05128E	EI 0227	-91.630136	28.607440
	121	129	D/COM		G36745	13-AUG-2014	25-AUG-2014	7699	06977N 06463W	EI 0227	-91.640780	28.591908
	177094142602		B003	ST01BP01	EI205	02628/03	23-JUN-2014	9463	01334N 05122E	EI 0227	-91.630116	28.607449
	121	129	D/COM		G36745	30-JUN-2014	17-JUL-2014	9190	01758N 04012E	EI 0227	-91.626656	28.606291
	177104170001		001	ST00BP01	WILD	00730/03	19-MAY-2024	17012	05396N 05579W	EI 0284	-91.596229	28.397026
	196	115	E/PA		G36746	25-AUG-2024	07-SEP-2024	16100	04172N 06357E	EI 0284	-91.586642	28.400408
	177104170000		001	ST00BP00	WILD	00730/03	19-MAY-2024	7234	05396N 05579W	EI 0284	-91.596229	28.397026
	196	115	E/ST		G36746	12-JUN-2024	27-JUN-2024	7233	05378N 05617W	EI 0284	-91.596111	28.397075
	177104169400		001	ST00BP00	WILD	00730/03		16850	04138N 07316E	EI 0284	-91.589624	28.400497
	196	90	E/CNL		G36746		11-AUG-2021	16850	04138N 07316E	EI 0284	-91.589624	28.400497
	177174099000		001	ST00BP00	WILD	02503/01	22-MAY-2020	13100	00970N 00637W	GI 0045	-89.946487	28.963898
	106	131	E/PA		G36755	11-JUN-2020	14-JUN-2020	13097	00987N 00630W	GI 0045	-89.946511	28.963850
	608104016900		001	ST00BP00	WILD	00730/02	13-JUN-2024	#####	07737S 01102E	EW 0953	-90.575725	28.023113
	704	108	E/COM		G36763	20-AUG-2024	03-MAR-2025	#####	#####	#####	#####	#####
	608174148000		PK001	ST00BP00	MC682	00059/01	01-JUN-2023	21540	00034N 01375E	MC 0726	-88.853156	28.272064
	4603	106	E/COM		G36780	10-JUL-2023	25-MAY-2024	20492	04094N 00515W	MC 0727	-88.847094	28.260979
	608174148200		001	ST00BP00	WILD	00078/01	05-JUN-2023	#####	07861N 04688E	MC 0937	-89.301060	28.025898
	4228	76	E/PA		G36789	05-JUN-2023	07-JUN-2023	#####	#####	#####	#####	#####
	608174148500		002	ST00BP00	WILD	00078/01	10-JUN-2023	#####	07840N 04569E	MC 0937	-89.300694	28.025961
	4233	75	E/PA		G36790	08-NOV-2023	24-NOV-2023	#####	#####	#####	#####	#####
	608114075400		001	ST00BP00	WILD	02277/02	07-OCT-2021	8771	06091N 04816W	GC 0124	-90.169317	27.846644
	2406	103	E/PA		G36813	13-NOV-2021	16-NOV-2021	8771	06095N 04818W	GC 0124	-90.169310	27.846633
	608114075500		002	ST00BP00	WILD	02277/02	17-NOV-2021	33182	06164N 04745W	GC 0124	-90.169543	27.846448
	2404	103	E/PA		G36813	09-MAR-2022	28-MAR-2022	33181	06148N 04769W	GC 0124	-90.169465	27.846492
	177054129700		A002	ST00BP00	VR153	03628/05	29-JUN-2023	#####	02690N 07088E	VR 0170	-92.226932	28.920770
	87	135	D/COM		G36867	22-JUL-2023	11-AUG-2023	#####	#####	#####	#####	#####
	177104169300		001	ST00BP00	WILD	02503/03	21-MAY-2022	12500	01958N 03800W	EI 0298	-91.461602	28.366816
	208	129	E/ST		G36869	07-JUL-2022	21-JUL-2022	12460	01873N 03215W	EI 0298	-91.463418	28.367049
	177104169301		001	ST00BP01	WILD	02503/03	22-JUL-2022	18410	01958N 03800W	EI 0298	-91.461602	28.366816
	208	129	E/PA		G36869	11-OCT-2022	27-OCT-2022	18366	02019N 03185W	EI 0298	-91.463513	28.366648

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	608174147600		SS001	ST00BP00	WILD	01834/01	16-MAR-2023	#####	07296N	06185W	MC 0162	-88.492905	28.822964
	3338	108	E/PA		G36880	18-APR-2023	23-APR-2023	#####	#####		#####	#####	#####
	608114076800		SS001	ST00BP00	GC078	03026/02	21-MAY-2023	#####	07633S	01753W	GC 0078	-90.275796	27.886531
	2220	108	E/TA		G36895	23-MAY-2023	27-MAY-2023	#####	#####		#####	#####	#####
	608114077100		SS002	ST00BP00	GC078	03026/02	29-MAY-2023	#####	07633S	01734W	GC 0078	-90.275854	27.886531
	2200	108	E/TA		G36895	19-JUL-2023	03-AUG-2023	#####	#####		#####	#####	#####
	608184008100		001	ST00BP00	WILD	00078/01	23-JAN-2024	#####	03970N	02492E	AT 0453	-89.283540	27.514081
	5698	101	E/PA		G36924	19-FEB-2024	08-MAR-2024	#####	#####		#####	#####	#####
	177094077700		012	ST00BP00	EI208	02628/03	15-JAN-1988	8654	00761N	06830E	EI 0215	-91.495093	28.649129
	102	100	D/COM		G36940	28-JAN-1988	14-FEB-1988	8631	00589N	06969E	EI 0215	-91.495527	28.649604
	177094016100		C003	ST00BP00	EI208	02628/03	17-JUL-1973	12802	06202N	04813E	EI 0215	-91.488783	28.634175
	103	91	D/TA		G36940	06-AUG-1973	19-JUL-2010	12193	04329N	07095E	EI 0215	-91.495931	28.639336
	177094017204		C006	ST04BP01	EI208	02628/03	07-JUL-1996	11602	06204N	04819E	EI 0215	-91.488802	28.634170
	98	128	D/COM		G36940	26-JUL-1996	11-AUG-1996	11069	03788N	06196E	EI 0215	-91.493103	28.640808
	177094021100		C012	ST00BP00	EI208	02628/03	01-JUL-1974	12895	06193N	04810E	EI 0215	-91.488774	28.634200
	105	100	D/TA		G36940	23-JUL-1974	15-MAY-1989	12652	05215N	03514E	EI 0215	-91.484739	28.636894
	177094046500		C015	ST00BP00	EI208	02628/03	03-SEP-1981	12350	06189N	04819E	EI 0215	-91.488802	28.634211
	105	100	D/TA		G36940	04-OCT-1981	27-SEP-2007	12345	06093N	04862E	EI 0215	-91.488933	28.634475
	177094074900		C018	ST00BP00	EI208	02628/03	05-AUG-1987	10477	06191N	04824E	EI 0215	-91.488817	28.634205
	100	100	D/TA		G36940	24-AUG-1987	18-JUL-2010	9504	02041N	05187E	EI 0215	-91.489966	28.645613
	177094076100		C019	ST00BP00	EI208	02628/03	06-SEP-1987	12745	06215N	04808E	EI 0215	-91.488767	28.634140
	100	114	D/TA		G36940	22-SEP-1987	08-JUL-2010	12309	05675S	04410E	EI 0215	-91.487522	28.626970
	177094077301		C020	ST01BP00	EI208	02628/03	19-NOV-2008	14585	06217N	04813E	EI 0215	-91.488784	28.634133
	103	130	D/TA		G36940	12-DEC-2008	26-AUG-2022	12960	04693N	05710W	EI 0215	-91.502811	28.638306
	177094077000		C021	ST00BP00	EI208	02628/03	26-OCT-1987	12400	06198N	04821E	EI 0215	-91.488808	28.634186
	100	100	D/COM		G36940	12-NOV-1987	02-DEC-1987	12201	05194N	04322E	EI 0215	-91.487372	28.637004
	177094077800		C022	ST00BP00	EI208	02628/03	16-JAN-1988	12810	06206N	04805E	EI 0215	-91.488758	28.634164
	100	100	D/TA		G36940	01-FEB-1988	14-JUL-2010	12310	07095N	02169E	EI 0215	-91.480545	28.631727
	177112006400		A001	ST00BP00	SS230	03209/02	02-MAR-1970	7947	04057N	03614E	SS 0219	-91.101800	28.507076
	113	83	D/TA		G36942	18-MAR-1970	17-JUL-2009	7946	04072N	03544E	SS 0219	-91.101545	28.507039
	177112018300		A002	ST01BP01	SS230	03209/02	01-MAY-1988	11269	04067N	03616E	SS 0219	-91.101807	28.507048
	113	83	D/TA		G36942	08-MAY-1988	17-JUL-2009	10643	04890N	06520E	SS 0219	-91.110852	28.504800
	177112007202		A003	ST02BP00	SS230	03209/02	17-SEP-1980	9359	04074N	03612E	SS 0219	-91.101794	28.507029
	113	92	D/PA		G36942	23-SEP-1980	11-AUG-2022	8753	06493N	04688E	SS 0219	-91.105158	28.500382

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177112012901		A004	ST01BP00	SS230	03209/02	15-SEP-1985	8709	04053N	03623E	SS 0219	-91.101828		28.507087	
	113	111	D/TA		G36942	20-OCT-1985	31-JUL-2015	7965	01173N	04004E	SS 0219	-91.102996		28.515008	
	177112018401		A005	ST01BP01	SS230	03209/02	26-MAY-1981	9334	04077N	03617E	SS 0219	-91.101810		28.507021	
	112	91	D/PA		G36942	24-JUN-1981	09-AUG-2022	9019	05168N	05262E	SS 0219	-91.106915		28.504021	
	177114114101		A016	ST01BP00	SS230	03209/02	04-AUG-1994	9765	04054N	03626E	SS 0219	-91.101838		28.507084	
	113	120	D/COM		G36942	03-SEP-1994	03-SEP-1994	8517	00831N	04692E	SS 0219	-91.105136		28.515952	
	177114120600		A017	ST00BP00	SS230	03209/02	18-MAR-1996	9582	04051N	03620E	SS 0219	-91.101819		28.507092	
	113	122	D/COM		G36942	05-APR-1996	26-APR-1996	8700	01923N	04791E	SS 0219	-91.105452		28.512948	
	177114156200		A018	ST00BP00	SS230	03209/02	25-NOV-2014	10900	04033N	03630E	SS 0219	-91.101850		28.507140	
	113	126	D/COM		G36942	05-JAN-2015	01-MAR-2015	9927	01264N	05011E	SS 0219	-91.106130		28.514762	
	177114003700		B001	ST00BP00	SS230	03209/02	17-APR-1971	9285	04538S	03002E	SS 0219	-91.099929		28.492316	
	117	106	D/COM		G36942	11-MAY-1971	26-FEB-1973	9285	04538S	03002E	SS 0219	-91.099929		28.492316	
	177114006600		B003	ST00BP00	SS230	03209/02	30-OCT-1971	12075	04526S	02996E	SS 0219	-91.099911		28.492283	
	117	106	D/TA		G36942	28-NOV-1971	09-AUG-2009	11728	02585S	03757E	SS 0219	-91.102269		28.487006	
	177114006201		B004	ST01BP00	SS230	03209/02	15-SEP-2014	9962	04544S	03005E	SS 0219	-91.099939		28.492334	
	117	140	D/COM		G36942	02-OCT-2014	29-OCT-2014	8626	06880N	04009E	SS 0219	-91.103047		28.499316	
	177114004600		B005	ST00BP01	SS230	03209/02	26-JUL-1971	8321	04532S	02999E	SS 0219	-91.099920		28.492300	
	113	106	D/TA		G36942	29-JUL-1971	08-AUG-2009	8156	05761S	02925E	SS 0219	-91.099666		28.495772	
	177114006800		B007	ST00BP00	SS230	03209/02	08-SEP-1971	14597	04517S	02998E	SS 0219	-91.099917		28.492259	
	117	106	D/TA		G36942	12-OCT-1971	17-OCT-1971	13646	01012S	06326E	SS 0219	-91.110342		28.482752	
	177114010202		B008	ST02BP00	SS230	03209/02	01-MAR-2008	11827	04551S	03008E	SS 0219	-91.099948		28.492351	
	118	132	D/COM		G36942	12-MAR-2008	28-APR-2008	10877	06232N	05639E	SS 0219	-91.108117		28.501106	
	177114010702		B009	ST01BP01	SS230	03209/02	31-JAN-2008	10810	04548S	03013E	SS 0219	-91.099965		28.492344	
	118	132	D/COM		G36942	10-FEB-2008	14-APR-2008	10267	06857S	04764E	SS 0219	-91.105399		28.498702	
	177114011401		B010	ST01BP00	SS230	03209/02	11-SEP-1983	8838	04542S	03010E	SS 0219	-91.099954		28.492327	
	113	104	D/COM		G36942	23-SEP-1983	25-OCT-1983	8505	02986S	02240E	SS 0219	-91.097568		28.488045	
	177114020302		B017	ST01BP01	SS230	03209/02	23-JUL-2014	10790	04547S	03000E	SS 0219	-91.099922		28.492341	
	117	140	D/COM		G36942	06-AUG-2014	10-AUG-2014	10497	03411S	03252E	SS 0219	-91.100715		28.489219	
	177114020401		B018	ST01BP00	SS230	03209/02	24-SEP-1977	11767	04510S	02995E	SS 0219	-91.099908		28.492239	
	117	106	D/TA		G36942	16-JAN-1978	08-AUG-2009	11378	02587S	04250E	SS 0219	-91.103825		28.486959	
	177114020500		B019	ST00BP00	SS230	03209/02	19-FEB-1973	11377	04516S	02984E	SS 0219	-91.099873		28.492256	
	113	106	D/TA		G36942	06-MAR-1973	27-AUG-2009	11146	04546S	04541E	SS 0219	-91.104709		28.492407	
	177114020600		B020	ST00BP00	SS230	03209/02	27-APR-1973	12408	04541S	02997E	SS 0219	-91.099914		28.492325	
	117	106	D/COM		G36942	22-MAY-1973	03-JUN-1973	11751	06124S	05752E	SS 0219	-91.108477		28.496692	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177114014802		B021	ST02BP00	SS230	03209/02	12-MAY-2014	8325	04536S 03007E	SS 0219	-91.099946	28.492309
	117 140		D/COM		G36942	01-JUN-2014	25-JUN-2014	8106	03479S 02070E	SS 0219	-91.097035	28.489398
	177114023802		B024	ST02BP00	SS230	03209/02	31-OCT-1983	10053	04560S 03006E	SS 0219	-91.099942	28.492377
	113 104		D/COM		G36942	15-NOV-1983	16-DEC-1983	8654	00644S 01215E	SS 0219	-91.094334	28.481627
	177114075401		B025	ST01BP00	SS230	03209/02	03-NOV-2007	10888	04554S 03017E	SS 0219	-91.099975	28.492361
	118 132		D/COM		G36942	25-NOV-2007	22-DEC-2007	10701	03654S 03698E	SS 0219	-91.102102	28.489888
	177114086302		B026	ST02BP00	SS230	03209/02	15-MAR-2013	11320	04557S 03011E	SS 0219	-91.099958	28.492368
	117 140		D/COM		G36942	21-MAR-2013	17-APR-2013	10858	05148S 04526E	SS 0219	-91.104668	28.494001
	177120009801		A001	ST01BP00	SS253	03209/02	29-JUN-2013	6296	02408N 01706W	SS 0266	-91.085605	28.358027
	185 136		D/COM		G36943	04-JUL-2013	02-AUG-2013	6006	02017N 02563W	SS 0266	-91.082941	28.359098
	177120011700		A002	ST00BP00	SS253	03209/02	11-APR-1969	12036	02774N 00791W	SS 0266	-91.088452	28.357027
	180 95		D/COM		G36943	16-JUN-1969	01-AUG-1969	11482	00250N 00734W	SS 0266	-91.088611	28.363966
	177122001301		A004	ST01BP00	SS253	03209/02	07-FEB-1992	6450	02785N 00871W	SS 0266	-91.088204	28.356996
	180 95		D/COM		G36943	25-FEB-1992	12-MAR-1992	5814	00775N 01771W	SS 0266	-91.085392	28.362518
	177122001600		A005	ST00BP00	SS253	03209/02	28-SEP-1969	8487	02770N 00881W	SS 0266	-91.088173	28.357037
	180 95		D/TA		G36943	06-NOV-1969	11-APR-2013	8134	04145N 01908W	SS 0266	-91.084989	28.353250
	177122001901		A006	ST01BP00	SS253	03209/02	12-JUL-2000	6306	02778N 00871W	SS 0266	-91.088204	28.357016
	180 117		D/COM		G36943	18-JUL-2000	26-JUL-2000	5084	00587N 02171W	SS 0266	-91.084148	28.363032
	177122002900		A007	ST00BP00	SS253	03209/02	23-FEB-1970	9150	02781N 00791W	SS 0266	-91.088452	28.357008
	180 95		D/TA		G36943	30-MAR-1970	06-DEC-2017	8613	00536N 00521W	SS 0266	-91.089278	28.363182
	177122003002		A008	ST01BP01	SS253	03209/02	26-AUG-2013	6196	02774N 00791W	SS 0266	-91.088452	28.357027
	185 136		D/COM		G36943	02-SEP-2013	28-SEP-2013	5683	01091N 02015W	SS 0266	-91.084635	28.361648
	177124050400		A013	ST00BP00	SS253	03209/02	27-MAR-1994	6748	02778N 00863W	SS 0266	-91.088229	28.357016
	175 110		D/COM		G36943	05-APR-1994	19-APR-1994	5987	00457N 01821W	SS 0266	-91.085235	28.363393
	177124054600		A014	ST00BP00	SS253	03209/02	23-SEP-1995	6052	02785N 00880W	SS 0266	-91.088176	28.356996
	175 110		D/COM		G36943	08-OCT-1995	23-OCT-1995	5789	03826N 01965W	SS 0266	-91.084811	28.354127
	177124056901		A015	ST01BP00	SS253	03209/02	14-DEC-1996	6471	02793N 00871W	SS 0266	-91.088204	28.356974
	185 105		D/COM		G36943	22-DEC-1996	28-DEC-1996	5031	04699N 01500W	SS 0266	-91.086262	28.351731
	177124059502		A016	ST02BP00	SS253	03209/02	06-OCT-1999	9442	02793N 00881W	SS 0266	-91.088173	28.356974
	180 117		D/COM		G36943	04-NOV-1999	04-NOV-1999	8600	00552N 00470W	SS 0266	-91.089436	28.363137
	177124060200		A017	ST00BP00	SS253	03209/02	08-NOV-1999	6741	02778N 00851W	SS 0266	-91.088266	28.357016
	180 117		D/COM		G36943	15-NOV-1999	28-NOV-1999	6200	00549N 01342W	SS 0266	-91.086725	28.363141
	177122003501		B001	ST01BP00	SS253	03209/02	12-JUL-1970	5905	02927N 06880W	SS 0266	-91.069529	28.356569
	180 91		D/TA		G36943	16-JUL-1970	12-MAR-2013	5750	03439N 07253W	SS 0266	-91.068372	28.355160

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177124001500		B002	ST00BP00	SS253	03209/02	14-MAY-1971	9390	02932N	06849W	SS 0266	-91.069625	28.356556
	178	89	D/COM		G36943	16-JUN-1971	22-DEC-1971	9000	04798N	07630W	SS 0266	-91.067210	28.351419
	177124001700		B003	ST00BP00	SS253	03209/02	21-JUN-1971	10140	02925N	06850W	SS 0266	-91.069622	28.356575
	180	89	D/TA		G36943	19-JUL-1971	12-DEC-2013	9496	00393N	07251E	SS 0266	-91.064945	28.363526
	177124001900		B004	ST00BP00	SS253	03209/02	24-JUL-1971	10600	02918N	06850W	SS 0266	-91.069622	28.356594
	178	89	D/TA		G36943	25-AUG-1971	02-DEC-2013	9989	04213N	06078E	SS 0266	-91.061327	28.353017
	177124002103		B005	ST01BP02	SS253	03209/02	18-NOV-2013	6784	02917N	06840W	SS 0266	-91.069653	28.356597
	178	155	D/TA		G36943	20-NOV-2013	25-NOV-2013	6103	04110N	06985W	SS 0266	-91.069210	28.353317
	177124002300		B006	ST00BP00	SS253	03209/02	11-SEP-1971	10000	02924N	06840W	SS 0266	-91.069653	28.356578
	178	89	D/TA		G36943	11-OCT-1971	10-DEC-2013	9509	02605N	06441E	SS 0266	-91.062445	28.357441
	177124002501		B007	ST01BP00	SS253	03209/02	01-JUN-1996	6537	02932N	06839W	SS 0266	-91.069656	28.356556
	175	106	D/COM		G36943	05-JUN-1996	21-JUN-1996	5351	06009N	06709W	SS 0266	-91.070082	28.348096
	177124003200		B008	ST00BP00	SS253	03209/02	12-APR-1972	11190	02937N	06929W	SS 0266	-91.069377	28.356541
	180	89	D/TA		G36943	15-MAY-1972	19-MAR-2015	10015	00532N	05341E	SS 0266	-91.059009	28.363133
	177124003000		B009	ST00BP00	SS253	03209/02	20-FEB-1972	11146	02929N	06920W	SS 0266	-91.069405	28.356563
	181	89	D/TA		G36943	06-APR-1972	15-MAR-2015	9372	06970N	04590W	SS 0266	-91.076675	28.345469
	177124004301		B010	ST01BP00	SS253	03209/02	23-DEC-2001	9230	02922N	06930W	SS 0266	-91.069373	28.356583
	175	104	D/TA		G36943	30-DEC-2001	15-MAR-2015	8528	03770N	05839E	SS 0266	-91.060582	28.354233
	177124004701		B011	ST01BP00	SS253	03209/02	24-JUN-2000	6303	02921N	06920W	SS 0266	-91.069405	28.356585
	180	104	D/COM		G36943	28-JUN-2000	07-JUL-2000	5700	01094N	07234W	SS 0266	-91.068416	28.361606
	177124004801		B012	ST01BP00	SS253	03209/02	29-JUL-2004	9875	02929N	06930W	SS 0266	-91.069375	28.356563
	175	119	D/COM		G36943	06-AUG-2004	19-AUG-2004	8533	02521N	05278E	SS 0266	-91.058829	28.357665
	177124049900		B013	ST00BP00	SS253	03209/02	29-JAN-1994	10930	02928N	06912W	SS 0266	-91.069429	28.356566
	175	110	D/COM		G36943	23-FEB-1994	23-MAR-1994	9912	00639N	05725E	SS 0266	-91.060203	28.362842
	177124054402		B014	ST02BP00	SS253	03209/02	21-AUG-2004	9516	02936N	06919W	SS 0266	-91.069408	28.356544
	175	107	D/TA		G36943	27-AUG-2004	14-JUL-2021	8319	05332N	06312E	SS 0266	-91.062062	28.349940
	177124055600		B015	ST00BP00	SS253	03209/02	12-MAY-1996	7400	02927N	06855W	SS 0266	-91.069607	28.356569
	175	106	D/COM		G36943	23-MAY-1996	30-JUN-1996	5558	06837N	05190W	SS 0266	-91.074808	28.345828
	177124056400		B016	ST00BP00	SS253	03209/02	01-JUL-1996	5400	02935N	06855W	SS 0266	-91.069607	28.356547
	180	105	D/COM		G36943	07-JUL-1996	24-JUL-1996	5132	04364N	06993W	SS 0266	-91.069188	28.352619
	177124059700		B017	ST00BP00	SS253	03209/02	28-OCT-1999	6775	02937N	06890W	SS 0266	-91.069498	28.356542
	180	105	D/TA		G36943	16-NOV-1999	26-SEP-2001	2263	03928N	03390E	SS 0266	-91.052972	28.353781
	177164028403		A002	ST01BP00	ST314	03209/02	13-SEP-2015	8731	02344N	04338E	ST 0317	-90.672128	28.088055
	458	115	D/COM		G36945	19-SEP-2015	13-OCT-2015	5730	02284S	06275E	ST 0314	-90.678048	28.100808

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177194086500		DD001	ST00BP00	WD030	03209/01	30-SEP-2013	9905	03437S	04330E	WD 0028	-89.561159	29.119237
	40	106	E/TA		G36946	24-OCT-2013	04-NOV-2019	9504	02191S	04796W	WD 0028	-89.565364	29.115866
	177194086600		DD002	ST00BP00	WD030	03209/01	10-NOV-2013	9905	03442S	04325E	WD 0028	-89.561142	29.119251
	45	106	E/TA		G36946	02-DEC-2013	10-NOV-2019	9508	04708S	02839E	WD 0028	-89.556429	29.122669
	608164046700		SS001	ST00BP00	VK1000	03247/01	19-OCT-2022	12393	02161S	07883E	VK 1000	-88.093235	28.983540
	4185	108	E/COM		G36951	14-NOV-2022	23-NOV-2023	11938	01876S	06134E	VK 1000	-88.087754	28.982799
	608124015000		001	ST00BP00	WILD	00689/02	27-AUG-2023	#####	02711N	02957E	WR 0365	-91.290605	26.610602
	6498	102	E/ST		G37019	01-NOV-2023	04-DEC-2023	#####	#####		#####	#####	#####
	608124015001		001	ST00BP01	WILD	00689/02	09-DEC-2023	#####	02711N	02957E	WR 0365	-91.290605	26.610602
	6498	102	E/PA		G37019	02-JAN-2024	14-JAN-2024	#####	#####		#####	#####	#####
	608114043803		SS001	ST03BP00	GC158	02058/02	29-FEB-2020	17131	01473S	05121E	GC 0157	-90.691317	27.790044
	2618	82	D/COM		G37025	05-MAR-2020	29-MAR-2020	16439	00350N	03859E	GC 0201	-90.687520	27.784966
	608114037101		SS002	ST01BP00	GC158	02058/02	14-JAN-2020	18590	01363S	05174E	GC 0157	-90.691486	27.789743
	2614	82	D/COM		G37025	19-JAN-2020	22-FEB-2020	15728	01925N	00522E	GC 0201	-90.677296	27.780464
	177094099500		020	ST00BP00	SS128	02628/03	15-JAN-1994	14954	00630N	07352E	EI 0189	-91.356276	28.769190
	59	92	D/COM		G37166	06-FEB-1994	24-AUG-1994	14303	00615N	05005E	EI 0189	-91.348940	28.769244
	177104169900		C004	ST00BP00	EI330	02628/03	03-APR-2024	#####	03266N	04211E	EI 0315	-91.672994	28.283113
	231	146	D/ST		G37169	14-APR-2024	19-APR-2024	#####	#####		#####	#####	#####
	177104169901		C004	ST00BP01	EI330	02628/03	20-APR-2024	#####	03266N	04211E	EI 0315	-91.672994	28.283113
	231	146	D/ST		G37169	25-APR-2024	19-APR-2024	#####	#####		#####	#####	#####
	177104169902		C004	ST00BP02	EI330	02628/03	03-MAY-2024	10626	03266N	04211E	EI 0315	-91.672994	28.283113
	231	146	D/COM		G37169	14-MAY-2024	29-MAY-2024	7016	06486S	05435W	EI 0315	-91.689644	28.270017
	177104054002		A001	ST01BP01	EI337	02628/03	08-AUG-2001	9449	01939S	06521W	EI 0337	-91.732558	28.177668
	265	120	D/COM		G37171	18-AUG-2001	07-NOV-2001	9336	02657S	06397W	EI 0337	-91.732949	28.179642
	177104101101		A003	ST01BP00	EI337	02628/03	27-JUN-1983	14455	01943S	06511W	EI 0337	-91.732589	28.177679
	265	99	D/COM		G37171	02-AUG-1983	06-SEP-1983	11912	06519S	04129E	EI 0337	-91.719042	28.190299
	177104102201		A005	ST01BP00	EI337	02628/03	28-FEB-2007	9904	01945S	06517W	EI 0337	-91.732569	28.177685
	265	97	D/TA		G37171	23-MAR-2007	13-MAR-2020	9504	01091S	06724W	EI 0337	-91.731919	28.175339
	177104104600		A007	ST00BP00	EI337	02628/03	10-OCT-1983	10987	01948S	06524W	EI 0337	-91.732549	28.177692
	265	99	D/COM		G37171	05-NOV-1983	07-MAR-1984	9611	04767S	04666E	EI 0337	-91.720690	28.185478
	177104104902		A008	ST01BP01	EI337	02628/03	04-JUL-2001	14281	01932S	06523W	EI 0337	-91.732552	28.177648
	265	121	D/COM		G37171	07-JUL-2001	17-SEP-2001	12373	06180N	06692E	EI 0337	-91.727013	28.195225
	177104161000		A010	ST00BP00	EI337	02628/03	13-JUL-2006	16300	01930S	06516W	EI 0337	-91.732572	28.177642
	268	122	D/COM		G37171	21-AUG-2006	21-AUG-2006	12871	05831N	00606W	EI 0337	-91.750986	28.196108

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177104163803		A011	ST00BP03	EI337	02628/03	12-APR-2010	13155	01929S 06532W	EI 0337	-91.732524	28.177640
	268 103		D/COM		G37171	16-APR-2010	17-MAY-2010	11536	05033S 05523E	EI 0337	-91.723352	28.186203
	177104104302		A006	ST01BP01	EI337	02628/03	09-JUN-2007	10200	01935S 06529W	EI 0337	-91.732532	28.177657
	273 97		D/COM		G37176	18-JUN-2007	21-JUL-2007	8945	01085N 07505W	EI 0354	-91.729472	28.169364
	608174150000		001	ST00BP00	WILD	00981/01	09-APR-2024	#####	04708N 06701E	MC 0040	-87.990250	28.965439
	4705 81		E/ST		G37199	09-MAY-2024	09-MAY-2024	#####	#####	#####	#####	#####
	608174150001		001	ST00BP01	WILD	00981/01	09-MAY-2024	#####	04708N 06701E	MC 0040	-87.990250	28.965439
	4705 81		E/TA		G37199	10-MAY-2024	19-MAY-2024	#####	#####	#####	#####	#####
	608174151300		001	ST00BP00	WILD	00730/01		#####	03960S 04900E	MC 0796	-89.746346	28.137336
	2150 110		E/APD		G37223		28-APR-2025	#####	#####	#####	#####	#####
	177104169800		C003	ST00BP00	EI292	02628/03	22-FEB-2024	#####	03263N 04206E	EI 0315	-91.672977	28.283121
	231 146		D/ST		G37442	12-MAR-2024	16-MAR-2024	#####	#####	#####	#####	#####
	177104169801		C003	ST01BP00	EI292	02628/03	16-MAR-2024	9050	03263N 04206E	EI 0315	-91.672977	28.283121
	231 146		D/COM		G37442	20-MAR-2024	02-APR-2024	6613	01081S 02134E	EI 0308	-91.666583	28.295082
	177110050300		001	ST00BP00	CP000	00114/02	16-FEB-1966	15857	00450N 13065E	SS 0038	-91.032363	29.092725
	10 48		D/PA		NOLEASE	16-FEB-1966	14-MAR-1981	15857	00450N 13109E	SS 0038	-91.032501	29.092725
	427144000100		001	ST00BP00	WILD	00078/04	25-AUG-1974	15763	03754N 01552E	PS 1076	-96.715527	26.431904
	140 95		C/PA		NOLEASE	29-OCT-1974	27-SEP-1988	15763	03754N 01552E	PS 1076	-96.715527	26.431904
	608174026000		001	ST00BP00	MC397	00962/01	29-NOV-1985	2822	09500N 00517W	MC 0442	-89.886440	28.489424
	1520 72		E/PA		NOLEASE	30-NOV-1985	08-DEC-1985	2822	09500N 00517W	MC 0442	-89.886440	28.489424
	427084045700		002	ST00BP00	HI179	00689/04	24-MAR-1997	9513	04792S 02104W	HI 0154	-94.464369	29.228822
	52 110		E/PA		NOLEASE	15-APR-1997	07-MAR-2023	7628	02246S 00049E	HI 0153	-94.471425	29.222055
	170750245100		001	ST00BP00	WD027	00078/01	01-MAY-1960	15500	05675S 15780W	WD 0024	-89.497033	29.181827
	25 45		E/PA		S00192	01-JUN-1960	01-JUN-1968	15500	05675S 15780W	WD 0024	-89.497033	29.181827
	177192037800		001	ST00BP00	WD027	02312/01	19-APR-2007	16400	07716S 11878W	WD 0024	-89.509155	29.187610
	54 100		E/COM		S00192	04-JUN-2007	26-AUG-2007	16090	06382S 12908W	WD 0024	-89.505996	29.183896
	170750244200		002	ST00BP00	WD027	00078/01	15-JUL-1960	15653	10835S 09550W	WD 0024	-89.516296	29.196288
	25 46		E/PA		S00192	01-AUG-1960	15-SEP-1997	15653	10835S 09550W	WD 0024	-89.516296	29.196288
	170750245000		003	ST00BP00	WD027	00078/01	19-DEC-1963	16450	10800S 15500W	WD 0024	-89.497653	29.195931
	25 62		E/PA		S00192	31-DEC-1963	15-SEP-1997	16450	10800S 15500W	WD 0024	-89.497653	29.195931
	170750560000		008	ST00BP00	WD027	00078/01	09-NOV-1962	16500	08900S 12575W	WD 0024	-89.506913	29.190835
	25 57		E/PA		S00192	30-NOV-1962	09-MAY-2011	16500	08900S 12575W	WD 0024	-89.506913	29.190835
	170750244800		009	ST00BP00	WD027	00078/01	08-JUL-1963	16336	08840S 16050W	WD 0024	-89.496028	29.190518
	25 57		E/PA		S00192	30-JUL-1963	25-MAY-1997	16336	08840S 16050W	WD 0024	-89.496028	29.190518

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	170750245600		011	ST00BP00	WD027	00078/01	06-SEP-1963	16500	08840S	16050W	WD 0024	-89.496028		29.190517	
	25	57	E/PA		S00192	30-SEP-1963	15-SEP-1997	16500	08830S	16050W	WD 0024	-89.496029		29.190490	
	170750245700		012	ST00BP00	WD027	00078/01	07-DEC-1963	16300	11850S	19560W	WD 0024	-89.484878		29.198639	
	25	36	E/PA		S00192	30-DEC-1963	14-SEP-1997	16300	11850S	19560W	WD 0024	-89.484878		29.198639	
	170750407500		014	ST00BP00	WD027	00078/01	11-APR-1964	14850	07600S	09300W	WD 0024	-89.517240		29.187404	
	25	52	E/PA		S00192	20-APR-1964	02-APR-1991	14850	07600S	09300W	WD 0024	-89.517240		29.187404	
	170750407600		015	ST00BP00	WD027	00078/01	24-JUN-1964	15000	08650S	12250W	WD 0024	-89.507944		29.190162	
	25	51	E/PA		S00192	05-JUL-1964	02-APR-1991	15000	08650S	12250W	WD 0024	-89.507944		29.190162	
	177190094300		016	ST00BP00	WD027	00078/01	11-MAY-1965	16256	07735S	09200W	WD 0024	-89.517547		29.187780	
	25	54	E/PA		S00192	12-MAY-1965	01-SEP-1987	16256	07735S	09200W	WD 0024	-89.517547		29.187780	
	177192025000		024	ST00BP00	WD027	00112/01		#####	13778S	14297W	WD 0026	-89.469588		29.146402	
	25	0	E/CNL		S00192		31-AUG-1978	#####	#####		#####	#####		#####	
	177192024900		025	ST00BP00	WD027	00112/01		#####	13777S	14295W	WD 0026	-89.469595		29.146399	
	25	0	E/CNL		S00192		31-AUG-1978	#####	#####		#####	#####		#####	
	170750244400		A002	ST00BP00	WD027	00078/01	01-APR-1953	14150	03753S	10975W	WD 0024	-89.512183		29.176753	
	25	63	E/COM		S00192	03-APR-1953	22-NOV-1963	13723	05661S	13115W	WD 0024	-89.505383		29.181906	
	177070000200		001	ST00BP00	LP000	00040/03	10-SEP-1958	12235	07105S	08167W	SM 0207	-92.045132		29.523499	
	10	20	E/PA		S00340	02-DEC-1958	24-DEC-1985	12235	07105S	08167W	SM 0207	-92.045132		29.523499	
	177070000400		003	ST00BP00	LP000	00040/03	01-JUN-1959	11850	06000S	08000E	SM 0207	-92.049540		29.520436	
	10	20	E/PA		S00340	08-JUN-1959	05-SEP-1999	11850	06000S	08000E	SM 0207	-92.049540		29.520436	
	177070000900		008	ST00BP00	LP000	00040/03	16-OCT-1961	12220	05175S	09457W	SM 0207	-92.041039		29.518213	
	10	23	E/PA		S00340	23-NOV-1961	22-OCT-1991	12220	05175S	09457W	SM 0207	-92.041039		29.518213	
	177070030600		013	ST00BP00	LP000	00040/03	28-NOV-1965	14233	05660S	08583W	SM 0207	-92.043796		29.519532	
	10	24	E/PA		S00340	07-FEB-1966	29-JUL-1999	14233	05660S	08583W	SM 0207	-92.043796		29.519532	
	177070001200		014	ST00BP00	LP000	00040/03	18-DEC-1959	11800	03639S	09607W	SM 0207	-92.040537		29.513992	
	10	21	D/COM		S00340	13-JAN-1960	21-APR-1965	11800	03639S	09607W	SM 0207	-92.040537		29.513992	
	177070031500		015	ST00BP00	LP000	00040/03	18-MAR-1966	12250	03086S	06026W	SM 0207	-92.051784		29.512410	
	10	24	D/PA		S00340	11-APR-1966	07-SEP-1999	12250	03086S	06026W	SM 0207	-92.051784		29.512410	
	177070031400		016	ST00BP00	LP000	00040/03	15-APR-1966	12250	03776S	07906W	SM 0207	-92.045888		29.514340	
	8	32	D/PA		S00340	12-MAY-1966	09-SEP-1999	12250	03800S	07906W	SM 0207	-92.045888		29.514406	
	177070049200		017	ST00BP00	LP000	00040/03	02-MAR-1968	12320	01746S	08526W	SM 0207	-92.043899		29.508768	
	10	24	E/PA		S00340	31-MAR-1968	25-JUL-1999	12320	01746S	08526W	SM 0207	-92.043899		29.508768	
	177072008200		021	ST00BP00	LP000	00040/03	25-SEP-1977	12364	03046S	06002W	SM 0207	-92.051859		29.512299	
	10	32	E/PA		S00340	16-NOV-1977	02-AUG-1999	12290	03751S	05863W	SM 0207	-92.052309		29.514235	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177072014100		023	ST00BP00	LP000	00078/03	26-JUL-2000	13344	06364S 07309E	SM 0207	-92.047374	29.521449
	11	42	E/COM		S00340	01-OCT-2000	01-OCT-2000	13344	06444S 07348E	SM 0207	-92.047500	29.521667
	177072014700		024	ST00BP00	LP000	02229/03	23-JUL-2002	12302	02402S 06813W	SM 0207	-92.049296	29.510542
	11	35	E/COM		S00340	29-AUG-2002	29-AUG-2002	12299	02481S 06774W	SM 0207	-92.049422	29.510760
	012032016500		001	ST00BP00	WILD	00276/01	24-SEP-1984	21678	03707N 07080W	MO 0827	-87.958630	30.188450
	45	99	E/COM		S00538	10-MAR-1985	09-MAR-1993	21675	03580N 07118W	MO 0827	-87.958515	30.188800
	012032029300		002	ST00BP00	WILD	00276/01	28-MAR-2002	22160	03720N 07260E	MO 0827	-87.953880	30.188450
	45	110	E/COM		S00538	31-JUL-2002	10-SEP-2002	21753	05383N 07204W	MO 0827	-87.958193	30.183843
	012032030900		003	ST00BP00	WILD	00276/01	02-JAN-2009	21711	00941N 01197W	MO 0827	-87.977330	30.195920
	45	111	E/COM		S00538	08-MAY-2009	08-MAY-2009	21710	00941N 01197W	MO 0827	-87.977330	30.195920
	012032027100		001	ST00BP00	WILD	00276/01	27-NOV-1991	22646	06267N 03359E	MO 0827	-87.941465	30.181533
	46	99	E/COM		S00539	27-APR-1992	07-MAR-1993	21845	06669N 00846W	MO 0828	-87.928145	30.180523
	177170000170		H001	ST00BP00	WILD	00689/01	23-AUG-1955	543	00660S 00660W	GI 0008	-89.896741	29.211363
	0	62	D/ST		S00796	24-AUG-1955	01-SEP-1955	543	00660S 00670W	GI 0008	-89.896709	29.211363
	177170000100		H001	ST00BP01	WILD	00689/01	01-SEP-1955	13801	00660S 00670W	GI 0008	-89.896709	29.211363
	0	62	D/ST		S00796	12-NOV-1955	02-DEC-1955	13600	00486S 00725W	GI 0008	-89.896544	29.210882
	177170000101		H002	ST01BP00	WILD	00689/01	02-DEC-1955	13436	00660S 00670W	GI 0008	-89.896709	29.211363
	0	62	D/PA		S00796	01-JAN-1956	26-JAN-1956	13402	00590S 00395W	GI 0008	-89.897573	29.211179
	177170003300		001	ST00BP00	GI009	00276/01	13-JUL-1957	6666	00350S 03400W	GI 0009	-89.888749	29.169835
	0	62	E/PA		S00797	30-AUG-1957	30-AUG-1957	6666	00350S 03400W	GI 0009	-89.888749	29.169835
	177170050100		002	ST00BP00	GI009	00276/01	26-OCT-1963	8368	03034N 06045W	GI 0009	-89.880010	29.201019
	0	71	E/ST		S00797	05-NOV-1963	09-NOV-1963	8363	02940N 06233W	GI 0009	-89.879418	29.201270
	177170007200		003	ST00BP00	GI009	00276/01	14-JAN-1964	13518	06910S 04618E	GI 0009	-89.867370	29.187638
	0	70	E/PA		S00797	13-FEB-1964	19-FEB-1964	13518	06910S 04618E	GI 0009	-89.867370	29.187638
	177170050101		004	ST01BP00	GI009	00276/01	09-NOV-1963	11679	03034N 06045W	GI 0009	-89.880010	29.201019
	0	71	D/ST		S00797	02-DEC-1963	08-DEC-1963	11510	02215N 06948W	GI 0009	-89.877148	29.203239
	177170050102		005	ST02BP00	GI009	00276/01	08-DEC-1963	8319	03034N 06045W	GI 0009	-89.880010	29.201019
	0	71	E/PA		S00797	19-DEC-1963	21-DEC-1963	8306	02935N 06220W	GI 0009	-89.879459	29.201284
	177170049900		006	ST00BP00	GI009	00276/01	03-MAR-1964	6800	01600S 04000W	GI 0009	-89.886819	29.173251
	0	70	E/PA		S00797	10-MAR-1964	13-MAR-1964	6800	01600S 04000W	GI 0009	-89.886819	29.173251
	177170002600		B001	ST00BP00	GI009	00276/01	30-MAY-1949	5152	06258S 03011W	GI 0009	-89.889734	29.186094
	0	44	D/PA		S00797	01-OCT-1949	01-JAN-1983	5152	06280S 03004W	GI 0009	-89.889757	29.186156
	177170003670		E001	ST00BP00	GI009	00276/01	05-FEB-1954	7503	01139S 05059W	GI 0009	-89.883520	29.171947
	0	44	D/ST		S00797	09-MAR-1954	10-MAR-1954	7491	00863S 04911W	GI 0009	-89.883993	29.171193

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170003600		E001	ST00BP01	GI009	00276/01	10-MAR-1954	10800	01139S	05059W	GI 0009	-89.883520		29.171947	
	0	44	D/PA		S00797	07-APR-1954	29-JUN-1975	10594	00246S	06308W	GI 0009	-89.879644		29.169449	
	177170003870		E003	ST00BP00	GI009	00276/01	13-JUN-1954	9718	01139S	05069W	GI 0009	-89.883489		29.171946	
	41	57	D/ST		S00797	22-JUL-1954	15-AUG-1954	9267	01895S	07202W	GI 0009	-89.876776		29.173951	
	177170003800		E003	ST00BP01	GI009	00276/01	15-AUG-1954	12047	01139S	05069W	GI 0009	-89.883489		29.171946	
	41	57	D/PA		S00797	11-SEP-1954	01-JAN-1983	11791	02053S	06878W	GI 0009	-89.877784		29.174397	
	177170003400		E004	ST00BP00	GI009	00276/01	28-SEP-1954	9967	01130S	05048W	GI 0009	-89.883555		29.171922	
	0	59	D/PA		S00797	21-NOV-1954	01-JAN-1983	9800	00050S	05273W	GI 0009	-89.882893		29.168945	
	177170003700		E006	ST00BP00	GI009	00276/01	25-FEB-1955	10716	01128S	05068W	GI 0009	-89.883492		29.171916	
	0	57	D/PA		S00797	23-APR-1955	02-OCT-1972	10590	00597S	05803W	GI 0009	-89.881211		29.170431	
	177170004100		F001	ST00BP00	GI009	00276/01	28-FEB-1955	11200	04182S	07289W	GI 0009	-89.876412		29.180237	
	0	56	D/PA		S00797	04-MAY-1955	01-JAN-1983	11185	04182S	07289W	GI 0009	-89.876412		29.180237	
	177170004270		F002	ST00BP00	GI009	00276/01	15-MAY-1955	9409	04181S	07299W	GI 0009	-89.876381		29.180233	
	0	56	D/ST		S00797	20-JUL-1955	21-JUL-1955	9236	05282S	07261W	GI 0009	-89.876455		29.183263	
	177170004200		F002	ST00BP01	GI009	00276/01	21-JUL-1955	10145	04181S	07299W	GI 0009	-89.876381		29.180233	
	0	56	D/PA		S00797	05-SEP-1955	01-JAN-1983	9902	05503S	07112E	GI 0009	-89.875242		29.183858	
	177170004070		F003	ST00BP00	GI009	00276/01	22-NOV-1955	10299	04182S	07279W	GI 0009	-89.876444		29.180237	
	0	56	D/ST		S00797	28-DEC-1955	03-JAN-1956	10104	02967S	06665W	GI 0009	-89.878414		29.176917	
	177170004000		F003	ST01BP00	GI009	00276/01	03-JAN-1956	11377	04182S	07279W	GI 0009	-89.876444		29.180237	
	0	56	D/PA		S00797	14-FEB-1956	01-JAN-1983	11312	03503S	07123W	GI 0009	-89.876960		29.178375	
	177170010200		F004	ST00BP00	GI009	00276/01	04-MAR-1956	10495	04171S	07299W	GI 0009	-89.876381		29.180206	
	0	56	D/PA		S00797	18-APR-1956	01-JAN-1983	10003	06146S	06895E	GI 0009	-89.874536		29.185616	
	177170010300		F005	ST00BP00	GI009	00276/01	05-MAY-1956	11761	04172S	07289W	GI 0009	-89.876413		29.180209	
	0	56	D/PA		S00797	13-JUL-1956	01-JAN-1983	11478	05585S	08014W	GI 0009	-89.874085		29.184069	
	177170010400		F006	ST00BP00	GI009	00276/01	23-JAN-1957	12020	04172S	07281W	GI 0009	-89.876438		29.180209	
	0	57	D/PA		S00797	06-APR-1957	20-JUL-1972	11887	04633S	07834W	GI 0009	-89.874687		29.181458	
	177172011470		F007	ST00BP00	GI009	00276/01	23-JUN-1972	11034	04172S	07261W	GI 0009	-89.876500		29.180210	
	0	87	D/ST		S00797	14-JUL-1972	15-AUG-1972	10481	01873S	06206W	GI 0009	-89.879898		29.173925	
	177172011400		F007	ST00BP01	GI009	00276/01	15-AUG-1972	11060	04172S	07261W	GI 0009	-89.876500		29.180210	
	0	87	D/PA		S00797	28-AUG-1972	01-JAN-1983	10452	01666S	05970W	GI 0009	-89.880645		29.173365	
	177170002070		J001	ST00BP00	GI009	00276/01	07-JUN-1956	7727	08126S	07182E	GI 0009	-89.875356		29.191071	
	0	56	D/ST		S00797	09-JUN-1956	10-JUL-1956	7724	06738N	07187E	GI 0009	-89.875374		29.190779	
	177170002071		J001	ST00BP01	GI009	00276/01	10-JUL-1956	7692	08126S	07182E	GI 0009	-89.875356		29.191071	
	0	56	D/ST		S00797	19-JUL-1956	31-JUL-1956	7687	06777N	07150E	GI 0009	-89.875261		29.190671	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177170002072		J001	ST00BP02	GI009	00276/01	31-JUL-1956	7836	08126S	07182E	GI 0009	-89.875356		29.191071	
	0	56	D/ST		S00797	04-AUG-1956	10-SEP-1956	7816	06722N	06991E	GI 0009	-89.874761		29.190818	
	177170002000		J001	ST00BP03	GI009	00276/01	10-SEP-1956	11077	08126S	07182E	GI 0009	-89.875356		29.191071	
	0	56	D/PA		S00797	04-OCT-1956	01-JAN-1983	10919	06812N	06237E	GI 0009	-89.872401		29.190543	
	177170010100		J002	ST00BP00	GI009	00276/01	19-NOV-1956	10750	06642N	07163E	GI 0009	-89.875297		29.191043	
	0	56	D/PA		S00797	09-JAN-1957	10-APR-1975	10564	06938S	06382E	GI 0009	-89.872895		29.187776	
	177170010000		J003	ST00BP00	GI009	00276/01	11-JAN-1957	11699	06632N	07172E	GI 0009	-89.875324		29.191071	
	0	56	D/PA		S00797	28-FEB-1957	01-JAN-1983	11486	05572N	06009E	GI 0009	-89.871638		29.193944	
	177170009900		J004	ST00BP00	GI009	00276/01	13-MAR-1957	12065	06642N	07183E	GI 0009	-89.875359		29.191044	
	0	56	D/PA		S00797	26-MAY-1957	01-JAN-1983	11063	04357N	06296E	GI 0009	-89.872488		29.197296	
	177170009700		J005	ST00BP00	GI009	00276/01	28-MAY-1957	12200	06642N	07173E	GI 0009	-89.875328		29.191044	
	0	56	D/PA		S00797	05-SEP-1957	01-JAN-1983	11466	03206N	06816E	GI 0009	-89.874072		29.200480	
	177170009800		J006	ST00BP00	GI009	00276/01	06-SEP-1957	10000	06643N	07163E	GI 0009	-89.875297		29.191041	
	0	56	D/PA		S00797	01-NOV-1957	01-JAN-1983	9449	04112N	07065E	GI 0009	-89.874889		29.197997	
	177170072300		J007	ST00BP00	GI009	00276/01	08-MAY-1968	12950	06615N	07179E	GI 0009	-89.875346		29.191118	
	0	69	D/PA		S00797	02-JUN-1968	01-JAN-1983	12647	06302N	05275E	GI 0009	-89.869368		29.191911	
	177172001200		J008	ST00BP00	GI009	00276/01	14-MAY-1969	13365	06641N	07565W	GI 0009	-89.875391		29.191047	
	0	60	D/PA		S00797	10-JUL-1969	01-JAN-1983	12874	04445N	05318E	GI 0009	-89.869427		29.197021	
	177172001970		J009	ST00BP00	GI009	00276/01	17-JUL-1969	8623	06641N	07178E	GI 0009	-89.875343		29.191047	
	45	61	D/ST		S00797	30-JUL-1969	31-JUL-1969	8517	06394N	06477E	GI 0009	-89.873137		29.191702	
	177172001900		J009	ST00BP01	GI009	00276/01	31-JUL-1969	11700	06641N	07178E	GI 0009	-89.875343		29.191047	
	45	61	D/PA		S00797	16-OCT-1969	18-JUL-1978	11465	06441N	05896E	GI 0009	-89.871318		29.191551	
	177178225100		CT001	ST00BP00	GI018	00276/01	31-JUL-1955	5430	06960S	00110E	GI 0010	-89.899486		29.188132	
	0	55	C/PA		S00798	07-SEP-1955	13-MAR-1956	5430	06960S	00110E	GI 0010	-89.899486		29.188132	
	177170022400		001	ST00BP00	GI016	00276/01	19-APR-1956	9228	04400S	07200E	GI 0016	-90.014814		29.141720	
	0	63	E/PA		S00799	06-JUN-1956	16-JUN-1956	9228	04400S	07200E	GI 0016	-90.014814		29.141720	
	177170022800		004	ST00BP00	GI016	00276/01	23-MAR-1963	12495	03560S	09458E	GI 0016	-90.021916		29.139482	
	0	61	D/PA		S00799	28-APR-1963	01-MAY-1963	12495	03560S	09458E	GI 0016	-90.021916		29.139482	
	177170053900		006	ST00BP00	GI016	00276/01	26-JAN-1965	5623	04044S	04802E	GI 0016	-90.007316		29.140665	
	0	65	D/PA		S00799	01-FEB-1965	04-FEB-1965	5623	04044S	04802E	GI 0016	-90.007316		29.140665	
	177178999801		007	ST01BP00	GI016	00276/01	04-FEB-1965	6793	04044S	04802E	GI 0016	-90.007316		29.140665	
	0	60	D/PA		S00799	10-FEB-1965	11-FEB-1965	6681	04495S	05517E	GI 0016	-90.009540		29.141928	
	177170022600		D002	ST01BP00	GI016	03151/01	08-APR-1950	13100	00822S	09553E	GI 0016	-90.022312		29.131956	
	0	46	D/PA		S00799	14-JUL-1950	14-JUL-1950	12165	04135S	03454W	GI 0016	-90.027678		29.141121	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177170022700		D004	ST03BP00	GI016	00276/01	19-AUG-1950	13822	00821S 09552E	GI 0016	-90.022309	29.131953
	0 46		D/PA		S00799	08-NOV-1950	08-NOV-1950	13020	04328S 03365W	GI 0016	-90.027949	29.141653
	177170022200		F001	ST00BP00	GI016	00276/01	22-NOV-1950	10806	06450S 04100E	GI 0016	-90.005030	29.147259
	0 56		D/PA		S00799	13-JAN-1951	13-JAN-1951	10806	06450S 04100E	GI 0016	-90.005030	29.147259
	177170022100		F002	ST00BP00	GI016	00276/01	13-JAN-1951	13152	06450S 04100E	GI 0016	-90.005030	29.147259
	0 56		D/PA		S00799	17-MAY-1951	01-JAN-1983	12552	05601N 05615E	GI 0016	-90.009676	29.154750
	177170021970		H001	ST00BP00	GI016	00276/01	05-MAR-1955	9891	05060N 04110E	GI 0016	-90.004944	29.156191
	57 56		D/ST		S00799	17-APR-1955		9891	05060N 04110E	GI 0016	-90.004944	29.156191
	177170021900		H001	ST01BP00	GI016	00276/01	24-APR-1955	13999	05060N 04110E	GI 0016	-90.004944	29.156191
	57 56		D/PA		S00799	15-JUL-1955	01-JAN-1983	13730	04119N 05537E	GI 0016	-90.009379	29.158824
	177170022070		H002	ST00BP00	GI016	00276/01	07-AUG-1955	12803	05036N 04102E	GI 0016	-90.004918	29.156256
	57 56		D/ST		S00799	03-OCT-1955		12459	04809N 06307E	GI 0016	-90.011817	29.156949
	177170022000		H002	ST00BP01	GI016	00276/01	03-OCT-1955	14691	05036N 04102E	GI 0016	-90.004918	29.156256
	57 56		D/ST		S00799	19-DEC-1955	19-DEC-1955	14311	04554N 06589E	GI 0016	-90.012691	29.157660
	177170022071		H002	ST01BP00	GI016	00276/01	19-DEC-1955	12980	05036N 04102E	GI 0016	-90.004918	29.156256
	57 56		D/PA		S00799	06-JAN-1956	25-JAN-1956	12679	04892N 06010E	GI 0016	-90.010890	29.156713
	177170054101		V006	ST01BP00	GI016	00276/01	15-AUG-1964	11691	03603S 09457E	GI 0016	-90.021911	29.139600
	0 85		D/PA		S00799	13-SEP-1964	13-SEP-1964	11272	04863S 06343W	GI 0016	-90.018603	29.143031
	177172020600		BB008	ST00BP00	GI016	00276/01	21-MAR-1991	13100	05811N 06251W	GI 0016	-90.018744	29.154265
	38 114		D/COM		S00799	25-MAR-1991	23-APR-1991	12390	06676N 04791E	GI 0016	-90.007137	29.151768
	177170008600		001	ST00BP00	GI016	00276/01	16-APR-1955	7991	05940S 06830W	GI 0017	-89.970815	29.145504
	57 100		D/PA		S00800	05-MAY-1955	08-MAY-1955	7991	05940S 06830W	GI 0017	-89.970815	29.145504
	177170008800		002	ST00BP00	GI016	00276/01	23-JAN-1957	7274	05500N 00750W	GI 0017	-89.989736	29.154825
	57 56		D/PA		S00800	21-FEB-1957	27-MAR-1957	7274	05500N 00750W	GI 0017	-89.989736	29.154825
	177170008300		004	ST00BP00	GI016	00276/01	02-APR-1961	10393	07825S 04704W	GI 0017	-89.977404	29.150756
	57 52		D/PA		S00800	01-MAY-1961	01-JUN-1961	10211	08733S 05444W	GI 0017	-89.975052	29.153229
	177170008200		006	ST00BP00	GI016	00276/01	13-FEB-1965	6515	06965S 04104W	GI 0017	-89.979315	29.148411
	57 58		D/PA		S00800	22-FEB-1965	17-MAR-1965	6515	06965S 04104W	GI 0017	-89.979315	29.148411
	177170007800		S001	ST00BP00	GI016	00276/01	17-DEC-1960	15512	08666S 06874E	GI 0017	-89.967411	29.152965
	57 58		D/PA		S00800	16-FEB-1961	01-JAN-1983	15512	08666S 06274E	GI 0017	-89.965532	29.152945
	177170007700		S002	ST00BP00	GI016	00276/01	21-MAY-1962	12500	08666S 06882E	GI 0017	-89.967436	29.152965
	57 44		D/PA		S00800	23-JUL-1962	01-JAN-1983	12361	05737N 06913W	GI 0017	-89.970441	29.153974
	177170007500		S003	ST00BP00	GI016	00276/01	01-AUG-1962	13500	08667S 06890E	GI 0017	-89.967462	29.152968
	57 32		D/PA		S00800	16-NOV-1962	31-JUL-1973	13114	05769N 05859W	GI 0017	-89.973743	29.153919

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177170006900		S004	ST00BP00	GI016	00276/01	24-FEB-1963	12380	08667S 06900E	GI 0017	-89.967493	29.152969
	57	58	D/PA		S00800	29-MAR-1963	01-JAN-1983	11046	04406N 05947W	GI 0017	-89.973417	29.157664
	177170007000		S005	ST00BP00	GI016	00276/01	03-DEC-1962	14469	08667S 06894E	GI 0017	-89.967474	29.152968
	57	58	D/PA		S00800	09-FEB-1963	01-JAN-1983	13593	04600N 04321W	GI 0017	-89.978517	29.157183
	177179000100		S006	ST00BP00	GI016	00276/01		#####	06090N 07845W	GI 0017	-89.967534	29.152972
			D/CNL		S00800			#####	#####	#####	#####	#####
	177170006700		S007	ST00BP00	GI016	00276/01	06-APR-1963	16000	06090N 07853W	GI 0017	-89.967509	29.152972
	57	58	D/PA		S00800	04-JUN-1963	17-JUL-1973	15434	03635N 06404W	GI 0017	-89.971956	29.159769
	177170007100		S008	ST00BP00	GI016	00276/01	13-AUG-1963	11596	06110N 07854W	GI 0017	-89.967506	29.152917
	57	55	D/PA		S00800	20-OCT-1963	08-NOV-1963	10177	04959N 02910W	GI 0017	-89.982950	29.156243
	177170007600		S009	ST00BP00	GI016	00276/01	22-JUN-1963	12175	06090N 07845W	GI 0017	-89.967534	29.152972
	57	58	D/PA		S00800	23-JUL-1963	01-JAN-1983	12024	06067N 06474W	GI 0017	-89.971827	29.153081
	177179000200		S010	ST00BP00	GI016	00276/01		#####	06110N 07843W	GI 0017	-89.967541	29.152917
			D/CNL		S00800			#####	#####	#####	#####	#####
	177179000300		S011	ST00BP00	GI016	00276/01		#####	06111N 07862W	GI 0017	-89.967481	29.152914
			D/CNL		S00800			#####	#####	#####	#####	#####
	177170006800		S012	ST01BP00	GI016	00276/01	08-NOV-1963	11191	06110N 07854W	GI 0017	-89.967506	29.152917
	57	58	D/PA		S00800	25-NOV-1963	30-NOV-1963	9849	04582N 03200W	GI 0017	-89.982027	29.157270
	177170050300		S013	ST00BP00	GI016	00276/01	01-DEC-1963	11576	06110N 07843W	GI 0017	-89.967541	29.152917
	57	58	D/PA		S00800	29-DEC-1963	01-JAN-1983	11382	06893N 06942W	GI 0017	-89.970393	29.150794
	177172005600		S014	ST00BP00	GI016	00276/01	23-MAR-1970	11618	06111N 07862W	GI 0017	-89.967481	29.152914
	57	74	D/PA		S00800	16-APR-1970	21-APR-1970	11455	07304N 06613E	GI 0017	-89.966639	29.149623
	177172012300		S015	ST00BP00	GI016	00276/01		#####	06090N 07840W	GI 0017	-89.967549	29.152972
			D/CNL		S00800			#####	#####	#####	#####	#####
	177172019470		S016	ST00BP00	GI016	00276/01	28-AUG-1986	11633	06131N 07853W	GI 0017	-89.967510	29.152859
	45	95	D/ST		S00800	27-SEP-1986	27-SEP-1986	11491	07029N 07298E	GI 0017	-89.968775	29.150401
	177172019400		S016	ST01BP00	GI016	02375/01	27-SEP-1986	11517	06131N 07853W	GI 0017	-89.967510	29.152859
	45	95	D/TA		S00800	14-OCT-1986	22-JUN-1993	11383	07263S 07098W	GI 0017	-89.969925	29.149132
	177172020100		S018	ST00BP00	GI016	00276/01	26-FEB-1989	10929	06049N 06917E	GI 0017	-89.967545	29.153085
	45	100	D/TA		S00800	29-MAY-2001	03-APR-2007	10509	06249N 06045W	GI 0017	-89.973178	29.152593
	177172021100		S022	ST00BP00	GI016	02375/01	21-OCT-1991	11967	05993N 06881E	GI 0017	-89.967430	29.153238
	45	140	D/COM		S00800	24-OCT-1991	27-OCT-1991	11647	05943N 06013W	GI 0017	-89.973268	29.153436
	177172005900		AA002	ST00BP00	GI016	00276/01	09-APR-1970	14306	01518N 00196W	GI 0017	-89.991325	29.165792
	57	81	D/PA		S00800	27-MAY-1970	01-JAN-1983	13985	00683N 02097W	GI 0017	-89.985340	29.168027

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177172006400		AA003	ST00BP00	GI016	00276/01	30-MAY-1970	11368	01528N 00208W	GI 0017	-89.991288	29.165764
	57	81	D/PA		S00800	11-JUN-1970	19-JUN-1970	11368	01528N 00208W	GI 0017	-89.991288	29.165764
	177172012470		AA004	ST00BP00	GI016	00276/01	18-JUN-1973	12212	01518N 00210W	GI 0017	-89.991281	29.165792
	57	84	D/ST		S00800	27-JUL-1973		11268	03115N 04288W	GI 0017	-89.978565	29.161269
	177172012400		AA004	ST00BP01	GI016	00276/01	27-JUL-1973	13581	01518N 00210W	GI 0017	-89.991281	29.165792
	57	84	D/PA		S00800	14-SEP-1973	31-MAR-1974	12287	03191N 05114W	GI 0017	-89.975981	29.161033
	177050025800		002	ST00BP00	VR014	00114/05	14-AUG-1963	13961	02600S 00330W	VR 0014	-92.347980	29.502631
	0	44	E/PA		S00861	15-AUG-1963	08-APR-1964	13961	02600S 00330W	VR 0014	-92.347980	29.502631
	177050030100		003	ST00BP00	VR014	00114/05	09-NOV-1964	13509	02800S 06500W	VR 0014	-92.328591	29.503329
	0	73	E/PA		S00861	10-NOV-1964	14-JAN-1965	13509	02800S 06500W	VR 0014	-92.328591	29.503329
	177050040300		006	ST00BP00	VR014	00114/05	07-OCT-1967	14200	01797N 06094E	VR 0014	-92.321886	29.513289
	0	73	D/PA		S00861	08-OCT-1967	10-NOV-1967	14200	01797N 06094E	VR 0014	-92.321886	29.513289
	177052009100		009	ST00BP00	VR014	00114/05	19-JUN-1976	14043	01743S 03131W	VR 0014	-92.339152	29.500342
	0	36	D/PA		S00861	10-SEP-1976	11-SEP-1976	14043	01743S 03131W	VR 0014	-92.339152	29.500342
	177170078200		023	ST00BP00	BM002	00078/01	19-JAN-1969	7800	05365N 02006W	GI 0026	-90.121208	29.075311
	47	67	D/PA		S00932	03-FEB-1969	01-JAN-1983	7603	04690N 01139W	GI 0026	-90.123900	29.077192
	177172010100		027	ST00BP00	BM002	00078/01	10-SEP-1971	7635	06897N 00150W	GI 0026	-90.127068	29.071152
	47	90	D/PA		S00932	12-JAN-1972	01-JAN-1983	7635	06897N 00150W	GI 0026	-90.127068	29.071152
	177210033401		243	ST01BP00	SP027	00689/01	30-JUL-1975	6585	00470N 00780W	SP 0028	-89.265859	28.996621
	40	94	D/TA		S01007	02-AUG-1975	01-MAY-2013	6128	00147S 02631W	SP 0023	-89.260035	28.998224
	177210026800		B012	ST00BP00	SP027	00689/01	12-DEC-1957	8466	00660S 07260W	SP 0023	-89.245531	28.999405
	30	39	D/PA		S01007	21-DEC-1957	01-OCT-1983	8466	00660S 07260W	SP 0023	-89.245531	28.999405
	177210026900		B013	ST00BP00	SP027	00689/01	09-JUN-1957	9926	01980S 05940W	SP 0023	-89.249584	29.003100
	30	29	D/ST		S01007	18-MAR-1963	01-OCT-1983	7069	01980S 05940W	SP 0023	-89.249584	29.003100
	177210028500		B029	ST00BP00	SP027	00689/01	27-JUN-1958	11333	00660S 05940W	SP 0023	-89.249659	28.999471
	30	40	D/PA		S01007	21-JUL-1958	09-DEC-1983	11333	00660S 05940W	SP 0023	-89.249659	28.999471
	177210028700		B031	ST00BP00	SP027	00689/01	26-SEP-1958	8750	00660S 09900W	SP 0023	-89.237275	28.999272
	30	42	D/PA		S01007	03-OCT-1958	01-OCT-1983	8750	00660S 09900W	SP 0023	-89.237275	28.999272
	177210029400		B038	ST00BP00	SP027	00689/01	08-APR-1962	9606	01972S 05944W	SP 0023	-89.249572	29.003078
	30	49	D/PA		S01007	16-APR-1962	09-DEC-1983	9519	01490S 06939W	SP 0023	-89.246487	29.001703
	177210029500		B039	ST00BP00	SP027	00689/01	11-OCT-1962	7647	00665S 01978W	SP 0023	-89.262049	28.999682
	30	59	D/PA		S01007	16-OCT-1962	09-DEC-1983	7595	00185S 01459W	SP 0023	-89.263698	28.998389
	177210030300		B047	ST00BP00	SP027	00689/01	22-OCT-1963	9537	00668S 08576W	SP 0023	-89.241415	28.999361
	30	60	D/PA		S01007	28-OCT-1963	09-DEC-1983	9442	01612S 06553E	SP 0023	-89.242521	29.001975

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210083800		B052	ST00BP00	SP027	00689/01	20-FEB-1965	9570	00668S	05936W	SP 0023	-89.249671	28.999493
	30	60	D/PA		S01007	26-FEB-1965	09-DEC-1983	9477	00062S	06602W	SP 0023	-89.247622	28.997794
	177210026970		B055	ST00BP01	SP027	00689/01	01-JAN-1966	9053	01980S	05940W	SP 0023	-89.249584	29.003100
	30	62	D/ST		S01007	13-JAN-1966	18-APR-1974	8902	00660S	05938W	SP 0023	-89.249665	28.999471
	177210111500		B071	ST00BP00	SP027	00689/01	05-SEP-1968	10500	00657N	08287W	SP 0023	-89.241552	29.036309
	30	50	D/PA		S01007	25-SEP-1968	09-DEC-1983	10500	00657N	08287W	SP 0023	-89.241552	29.036309
	177210000001		B080	ST01BP00	SP027	00689/01	01-OCT-1971	8200	02029N	04662W	SP 0023	-89.252970	29.032718
	30	62	D/PA		S01007	12-OCT-1971	09-DEC-1983	8200	02029N	04662W	SP 0023	-89.252970	29.032718
	177210026901		B090	ST01BP00	SP027	00689/01	18-APR-1974	10045	01980S	05940W	SP 0023	-89.249584	29.003100
	30	29	D/PA		S01007	16-AUG-1974	15-APR-1989	9965	01830S	06604W	SP 0023	-89.247516	29.002654
	177212039300		B110	ST00BP00	SP027	00689/01	03-JUL-1985	10424	01985S	04613W	SP 0023	-89.253733	29.003180
	30	97	D/PA		S01007	01-AUG-1985	19-JUL-1987	10424	00488S	02311E	SP 0023	-89.229319	28.998671
	177212024400		211	ST00BP00	SP027	00689/01	03-JUN-1975	8170	05423S	02242E	SP 0024	-89.274979	29.012973
	40	57	D/COM		S01008	30-JUN-1975	09-OCT-1975	8170	05420S	02722E	SP 0024	-89.276480	29.012989
	177210021600		B017	ST00BP00	SP027	00689/01	12-JAN-1958	7004	03300S	00660E	SP 0024	-89.270150	29.007058
	30	45	D/PA		S01008	27-JAN-1958	01-OCT-1983	7004	03300S	00660E	SP 0024	-89.270150	29.007058
	177210052000		009	ST00BP00	SP027	02266/01	31-MAY-1956	8418	04628N	00660E	SP 0027	-89.270597	28.985260
	35	43	D/COM		S01011	13-JUL-1956	22-JUL-1956	8099	06705N	00818E	SP 0027	-89.271208	28.979558
	177210054600		035	ST00BP00	SP027	02266/01	12-AUG-1959	7309	05979N	01500E	SP 0027	-89.273299	28.981587
	35	57	D/PA		S01011	21-AUG-1959	30-SEP-2011	7309	05979N	01500E	SP 0027	-89.273299	28.981587
	177210054800		037	ST00BP00	SP027	02266/01	06-JUL-1959	7450	07709S	02820E	SP 0027	-89.277486	28.978710
	35	66	D/PA		S01011	30-JUL-1959	31-JAN-2011	7450	07709S	02820E	SP 0027	-89.277486	28.978710
	177210055600		045	ST00BP00	SP027	02266/01	23-AUG-1960	8041	04555N	00890E	SP 0027	-89.271312	28.985472
	35	61	E/PA		S01011	28-AUG-1960	14-APR-1972	8023	04553N	00664E	SP 0027	-89.270603	28.985465
	177210097000		071	ST00BP00	SP027	02266/01	19-NOV-1967	7815	07709S	02816E	SP 0027	-89.277474	28.978710
	35	50	D/PA		S01011	10-DEC-1967	27-OCT-2011	7815	07709S	02816E	SP 0027	-89.277474	28.978710
	177212016000		080	ST00BP00	SP027	00689/01	27-DEC-1972	8500	00660N	04620E	SP 0027	-89.282757	28.996365
	35	50	D/PA		S01011	05-JAN-1973	01-OCT-1983	8500	00660N	04620E	SP 0027	-89.282757	28.996365
	177212027500		086	ST00BP00	SP027	00689/01	15-AUG-1976	8280	05386N	00781E	SP 0027	-89.271018	28.983182
	35	52	D/COM		S01011	16-AUG-1976	20-AUG-1976	8280	05386N	00781E	SP 0027	-89.271018	28.983182
	177212030100		087	ST00BP00	SP027	02266/01	15-MAR-1978	8585	04547N	00893E	SP 0027	-89.271321	28.985494
	28	72	D/COM		S01011	17-MAR-1978	18-MAR-1978	8208	06497N	00118E	SP 0027	-89.269007	28.980094
	177212031300		292	ST00BP00	SP027	02266/01	18-AUG-1979	7830	00326N	02965W	SP 0027	-89.305170	28.997635
	35	94	D/COM		S01011	24-AUG-1979	25-AUG-1979	7803	00575N	02757W	SP 0027	-89.305835	28.996959

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177212036000		299	ST00BP00	SP027	02266/01	30-APR-1982	7045	03760N	02760W	SP 0027	-89.306001	28.988203
	35	73	D/TA		S01011	05-MAY-1982	21-FEB-2011	6975	03248N	03166W	SP 0027	-89.304703	28.989592
	177212035900		304	ST00BP00	SP027	00689/01	17-MAR-1982	9486	02750N	06598W	SP 0027	-89.293943	28.990793
	35	92	D/COM		S01011	28-MAR-1982	29-MAR-1982	9098	01393N	07284W	SP 0027	-89.291724	28.994491
	177210030400		001	ST00BP00	SP027	02266/01	21-JUL-1954	9210	00660N	00660W	SP 0028	-89.266245	28.996104
	40	45	E/PA		S01012	16-AUG-1954	01-NOV-2011	9210	00660N	00660W	SP 0028	-89.266245	28.996104
	177210030500		002	ST00BP00	SP027	02266/01	30-NOV-1954	7521	00660N	01980W	SP 0028	-89.262117	28.996039
	40	47	E/ST		S01012	10-DEC-1954	17-DEC-1954	7521	00660N	01980W	SP 0028	-89.262117	28.996039
	177210030601		003	ST01BP00	SP027	02266/01	28-DEC-1995	10097	00661N	03303W	SP 0028	-89.257980	28.995970
	30	109	D/COM		S01012	06-JAN-1996	15-FEB-1996	8969	00053N	06184W	SP 0028	-89.248935	28.997498
	177210030700		004	ST00BP00	SP027	00689/01	11-APR-1955	7550	01980N	01980W	SP 0028	-89.262192	28.992410
	40	41	D/PA		S01012	21-SEP-1955	31-DEC-1973	7550	01980N	01980W	SP 0028	-89.262192	28.992410
	177210031200		009	ST00BP00	SP027	00689/01	29-SEP-1955	8900	00660N	05940E	SP 0028	-89.240734	28.995697
	40	46	D/TA		S01012	09-OCT-1955	30-APR-1989	8900	00660N	05940E	SP 0028	-89.240734	28.995697
	177210031300		010	ST00BP00	SP027	02266/01	01-JAN-1956	10002	00660N	07260W	SP 0028	-89.245606	28.995775
	45	105	D/COM		S01012	20-JAN-1956	04-APR-1986	10002	00660N	07260W	SP 0028	-89.245606	28.995775
	177210031400		011	ST00BP00	SP027	00689/01	06-APR-1956	8108	04620N	00660W	SP 0028	-89.266469	28.985217
	43	105	D/COM		S01012	17-APR-1956	12-JUN-1956	8108	04620N	00660W	SP 0028	-89.266469	28.985217
	177210031500		012	ST00BP00	SP027	00689/01	10-APR-1958	8000	04620N	01980W	SP 0028	-89.262341	28.985151
	43	78	E/COM		S01012	16-APR-1958	13-MAY-1958	8000	04620N	01980W	SP 0028	-89.262341	28.985151
	177210031600		013	ST00BP00	SP027	02266/01	09-JUN-1958	9688	04620N	03300W	SP 0028	-89.258214	28.985085
	40	74	E/ST		S01012	26-JUN-1958	11-JAN-1974	9688	04620N	03300W	SP 0028	-89.258214	28.985085
	177210031800		015	ST00BP00	SP027	00689/01	15-JUL-1957	8500	01980N	05940W	SP 0028	-89.249809	28.992212
	40	47	D/ST		S01012	24-JUL-1957	13-AUG-1975	8500	01980N	05940W	SP 0028	-89.249809	28.992212
	177210032100		018	ST00BP00	SP027	00689/01	30-JAN-1958	8512	03300N	03300W	SP 0028	-89.258139	28.988715
	40	46	D/PA		S01012	31-JAN-1958	25-APR-1973	8512	03300N	03300W	SP 0028	-89.258139	28.988715
	177210032200		019	ST00BP00	SP027	00689/01	16-NOV-1958	9097	03300N	05940W	SP 0028	-89.249884	28.988583
	40	53	D/PA		S01012	23-NOV-1958	01-JAN-1969	9097	03300N	05940W	SP 0028	-89.249884	28.988583
	177210032300		020	ST00BP00	SP027	00689/01	11-FEB-1958	8950	00660N	08580W	SP 0028	-89.241478	28.995709
	40	48	D/PA		S01012	19-FEB-1958	09-DEC-1983	8950	00660N	08580W	SP 0028	-89.241478	28.995709
	177210032400		021	ST00BP00	SP027	00689/01	21-MAY-1958	8943	01980N	07260W	SP 0028	-89.245681	28.992146
	40	33	D/PA		S01012	21-MAY-1958	09-DEC-1983	8943	01980N	07260W	SP 0028	-89.245681	28.992146
	177210032600		023	ST00BP00	SP027	00689/01	09-MAR-1958	6927	01972N	03296W	SP 0028	-89.258076	28.992366
	40	42	E/ST		S01012	17-MAR-1958	23-FEB-1974	6920	01969N	03206W	SP 0028	-89.258358	28.992379

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177210032700		024	ST00BP00	SP027	00689/01	22-MAR-1958	6953	01972N	01976W	SP 0028	-89.262204		28.992432	
	40	42	D/PA		S01012	29-MAR-1958	25-MAY-1974	6946	01770N	01899W	SP 0028	-89.262433		28.992991	
	177210032800		025	ST00BP00	SP027	00689/01	12-JUN-1958	1896	03292N	01976W	SP 0028	-89.262279		28.988803	
	40	40	D/PA		S01012	14-JUN-1958	19-AUG-1958	1886	03305N	02140W	SP 0028	-89.261767		28.988759	
	177210032900		026	ST00BP00	SP027	00689/01	24-JUN-1958	10249	03300N	07260W	SP 0028	-89.245756		28.988517	
	37	66	D/COM		S01012	04-JUL-1958	25-JUL-1958	10249	03300N	07260W	SP 0028	-89.245756		28.988517	
	177210033000		027	ST00BP00	SP027	00689/01	22-APR-1958	7528	04610N	01976W	SP 0028	-89.262353		28.985179	
	40	76	E/TA		S01012	28-APR-1958	08-MAY-1958	7528	04610N	01976W	SP 0028	-89.262353		28.985179	
	177210033100		028	ST00BP00	SP027	00689/01	18-MAY-1958	8022	05835N	01650W	SP 0028	-89.263442		28.981827	
	40	68	D/PA		S01012	23-MAY-1958	01-SEP-1987	8022	05835N	01650W	SP 0028	-89.263442		28.981827	
	177210033200		029	ST00BP00	SP027	00689/01	25-JUL-1958	9200	01980N	08580W	SP 0028	-89.241553		28.992080	
	40	57	D/COM		S01012	01-AUG-1958	06-AUG-1958	9200	01980N	08580W	SP 0028	-89.241553		28.992080	
	177210033300		030	ST00BP00	SP027	00689/01	22-AUG-1958	6950	00660N	01980W	SP 0028	-89.262117		28.996039	
	40	86	D/PA		S01012	27-AUG-1958	01-JUN-1972	6922	00483N	02024W	SP 0028	-89.261970		28.996523	
	177210033400		031	ST00BP00	SP027	00689/01	01-SEP-1958	6978	00470N	00780W	SP 0028	-89.265859		28.996621	
	40	56	D/ST		S01012	10-SEP-1958	30-JUL-1975	6953	00350N	01130W	SP 0028	-89.264758		28.996933	
	177210033500		032	ST00BP00	SP027	02266/01	10-JUL-1958	8200	05835N	00330W	SP 0028	-89.267569		28.981892	
	40	58	D/TA		S01012	16-JUL-1958	30-MAY-2011	8200	05835N	00330W	SP 0028	-89.267569		28.981892	
	177210033700		034	ST00BP00	SP027	00689/01	02-AUG-1958	6965	04290N	02310W	SP 0028	-89.261291		28.986042	
	40	65	D/PA		S01012	07-AUG-1958	09-DEC-1983	6965	04290N	02310W	SP 0028	-89.261291		28.986042	
	177210033800		035	ST00BP00	SP027	00689/01	29-MAY-1958	7768	05827N	01646W	SP 0028	-89.263454		28.981849	
	40	67	D/PA		S01012	05-JUN-1958	01-OCT-1983	7763	05827N	01646W	SP 0028	-89.263454		28.981849	
	177210034200		036	ST00BP00	SP027	00689/01	22-JUL-1958	7371	05827N	00327W	SP 0028	-89.267578		28.981915	
	40	71	D/PA		S01012	27-JUL-1958	01-OCT-1983	7364	05668N	00392W	SP 0028	-89.267365		28.982348	
	177210034300		037	ST00BP00	SP027	00689/01	11-AUG-1958	7550	04612N	03297W	SP 0028	-89.258223		28.985108	
	40	75	D/PA		S01012	17-AUG-1958	07-FEB-1974	7543	04452N	03279W	SP 0028	-89.258270		28.985549	
	177210034500		039	ST00BP00	SP027	00689/01	15-SEP-1958	10200	03300N	08580W	SP 0028	-89.241629		28.988451	
	40	55	D/PA		S01012	22-SEP-1958	09-DEC-1983	10200	03300N	08580W	SP 0028	-89.241629		28.988451	
	177210034900		043	ST00BP00	SP027	02266/01	06-OCT-1958	6950	03000N	02280W	SP 0028	-89.261312		28.989590	
	40	62	D/ST		S01012	10-OCT-1958	27-DEC-1974	6950	03000N	02280W	SP 0028	-89.261312		28.989590	
	177210035000		044	ST00BP00	SP027	00689/01	27-DEC-1958	7622	05827N	02966W	SP 0028	-89.259326		28.981783	
	40	56	D/ST		S01012	02-JAN-1959	02-DEC-1965	7604	05534N	02821W	SP 0028	-89.259765		28.982595	
	177210035300		047	ST00BP00	SP027	00689/01	07-AUG-1958	9203	04620N	07260W	SP 0028	-89.245831		28.984888	
	40	52	D/COM		S01012	22-AUG-1958	22-AUG-1958	9203	04620N	07260W	SP 0028	-89.245831		28.984888	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177210035800	052	ST00BP00	SP027	03368/01	07-JAN-1959	9100	04620N 08818E	SP 0028		-89.249959	28.984954
	40 53	D/ST		S01012	13-JAN-1959	27-NOV-1974	9100	04620N 05940W	SP 0028		-89.249959	28.984954
	177210037070	064	ST00BP00	SP027	02266/01	30-NOV-1959	7578	01190N 02670W	SP 0028		-89.259990	28.994547
	37 72	D/ST		S01012	04-DEC-1959	30-JAN-1976	7565	01358N 02614W	SP 0028		-89.260173	28.994088
	177210037200	066	ST00BP00	SP027	00689/01	28-MAY-1959	10757	03300N 09900W	SP 0028		-89.237501	28.988384
	40 81	D/PA		S01012	22-JUN-1959	09-DEC-1983	10757	03300N 09900W	SP 0028		-89.237501	28.988384
	177210037600	070	ST00BP00	SP027	02266/01	09-DEC-1959	6908	01182N 02666W	SP 0028		-89.260002	28.994570
	40 72	D/TA		S01012	12-DEC-1959	07-JUN-2011	6908	01182N 02666W	SP 0028		-89.260002	28.994570
	177210037700	071	ST00BP00	SP027	00689/01	06-SEP-1959	8455	03308N 08584W	SP 0028		-89.241616	28.988428
	40 68	D/PA		S01012	11-SEP-1959	15-JUL-1988	8455	03308N 08584W	SP 0028		-89.241616	28.988428
	177210037800	072	ST00BP00	SP027	02266/01	09-SEP-1959	7060	04282N 02306W	SP 0028		-89.261303	28.986064
	40 75	D/ST		S01012	14-SEP-1959	20-FEB-1976	6959	05257N 02568W	SP 0028		-89.260538	28.983370
	177210038100	075	ST00BP00	SP027	00689/01	09-JAN-1960	6927	01273N 01427W	SP 0028		-89.263881	28.994381
	40 82	D/PA		S01012	13-JAN-1960	09-DEC-1983	6927	01273N 01427W	SP 0028		-89.263881	28.994381
	177210038500	079	ST00BP00	SP027	00689/01	17-FEB-1960	7593	03008N 02284W	SP 0028		-89.261299	28.989568
	40 77	E/ST		S01012	22-FEB-1960	10-DEC-1971	7561	02611N 02683W	SP 0028		-89.260028	28.990640
	177210038600	080	ST00BP00	SP027	02266/01	05-MAR-1960	8040	03292N 03296W	SP 0028		-89.258151	28.988737
	40 63	D/ST		S01012	11-MAR-1960	07-FEB-1975	8015	03623N 02952W	SP 0028		-89.259247	28.987845
	177210038700	081	ST00BP00	SP027	00689/01	06-APR-1960	8512	02640N 03920W	SP 0028		-89.256163	28.990498
	40 67	D/PA		S01012	11-APR-1960	22-APR-1970	8512	02640N 03920W	SP 0028		-89.256163	28.990498
	177210038800	082	ST00BP00	SP027	00689/01	14-NOV-1960	8017	04534N 01127W	SP 0028		-89.265004	28.985430
	40 82	D/PA		S01012	19-NOV-1960	23-JUN-1970	8017	04534N 01127W	SP 0028		-89.265004	28.985430
	177210038900	083	ST00BP00	SP027	00689/01	16-AUG-1960	7982	01474N 03968W	SP 0028		-89.255947	28.993702
	40 47	D/PA		S01012	22-AUG-1960	23-DEC-1974	7971	01308N 03928W	SP 0028		-89.256062	28.994161
	177210039000	084	ST00BP00	SP027	00689/01	04-AUG-1960	7956	03584N 01174W	SP 0028		-89.264803	28.988040
	40 43	D/PA		S01012	10-AUG-1960	01-OCT-1983	7932	03369N 00867W	SP 0028		-89.265750	28.988645
	177210039100	085	ST00BP00	SP027	00689/01	06-AUG-1960	7985	04890N 01840W	SP 0028		-89.262794	28.984416
	40 62	D/PA		S01012	12-AUG-1960	01-OCT-1983	7971	04976N 02206W	SP 0028		-89.261656	28.984160
	177210039500	089	ST00BP00	SP027	00689/01	24-NOV-1960	7892	04529N 01120W	SP 0028		-89.265025	28.985444
	40 74	D/PA		S01012	30-NOV-1960	09-DEC-1983	7863	04327N 00796W	SP 0028		-89.266028	28.986015
	177210040500	099	ST00BP00	SP027	02266/01	11-JUN-1961	7342	05864N 00898W	SP 0028		-89.265795	28.981784
	40 40	D/TA		S01012	16-JUN-1961	07-FEB-2011	7295	06091N 00331W	SP 0028		-89.267581	28.981189
	177210041300	107	ST00BP00	SP027	00689/01	29-MAY-1962	9162	03308N 05944W	SP 0028		-89.249872	28.988561
	40 51	D/PA		S01012	04-JUN-1962	09-DEC-1983	9042	04107N 06785W	SP 0028		-89.247288	28.986322

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210042000	114	ST00BP00		SP027	00689/01	04-JUN-1962	8998	01988N	08584W	SP 0028	-89.241541	28.992058
	40 43	D/PA			S01012	11-JUN-1962	18-AUG-1991	8962	02306N	08630W	SP 0028	-89.241415	28.991181
	177210042100	115	ST00BP00		SP027	00689/01	19-JUL-1962	9082	00652N	05936W	SP 0028	-89.249746	28.995864
	40 47	D/COM			S01012	02-AUG-1962	02-AUG-1962	8989	01332N	06598W	SP 0028	-89.247714	28.993961
	177210042300	117	ST00BP00		SP027	00689/01	18-SEP-1962	9083	01972N	05936W	SP 0028	-89.249821	28.992234
	40 54	D/PA			S01012	24-SEP-1962	01-SEP-1987	8986	02680N	06691W	SP 0028	-89.247501	28.990251
	177210042400	118	ST00BP00		SP027	00689/01	05-NOV-1962	7965	00655N	03298W	SP 0028	-89.257995	28.995987
	40 57	D/PA			S01012	09-NOV-1962	01-DEC-1972	7919	00937N	03691W	SP 0028	-89.256782	28.995191
	177210042600	120	ST00BP00		SP027	02266/01	14-DEC-1962	12511	01050N	01540W	SP 0028	-89.263515	28.994988
	40 54	D/ST			S01012	03-JAN-1963	12-MAR-1960	12511	01050N	01540W	SP 0028	-89.263515	28.994988
	177210042900	123	ST00BP00		SP027	00689/01	09-JUL-1963	7544	00478N	00784W	SP 0028	-89.265847	28.996599
	40 58	D/PA			S01012	13-JUL-1963	17-JUL-1975	7523	00282N	01116W	SP 0028	-89.264797	28.997122
	177210069400	125	ST00BP00		SP027	00689/01	26-NOV-1963	10710	03292N	09896W	SP 0028	-89.237513	28.988407
	40 53	D/PA			S01012	12-DEC-1963	09-DEC-1983	10637	03403N	05781E	SP 0028	-89.240394	28.988147
	177210078400	127	ST00BP00		SP027	00689/01	17-MAR-1964	10328	03292N	07256W	SP 0028	-89.245768	28.988539
	35 52	D/COM			S01012	28-MAR-1964	02-APR-1964	10221	04024N	06818E	SP 0028	-89.243672	28.986493
	177210078300	128	ST00BP00		SP027	00689/01	23-APR-1964	10200	01980N	09900W	SP 0028	-89.237426	28.992014
	40 57	D/PA			S01012	02-MAY-1964	17-JUN-1969	10200	01980N	09900W	SP 0028	-89.237426	28.992014
	177210080900	134	ST00BP00		SP027	00689/01	25-JAN-1965	9020	00660N	08280W	SP 0028	-89.242416	28.995724
	40 59	D/PA			S01012	31-JAN-1965	01-SEP-1987	8991	00998N	06482E	SP 0028	-89.242448	28.994796
	177210117600	135	ST00BP00		SP027	00689/01	15-MAY-1965	7035	03760N	02760W	SP 0028	-89.259854	28.987477
	40 53	D/PA			S01012	20-MAY-1965	09-DEC-1983	7005	00396N	02939W	SP 0028	-89.259103	28.996717
	177210087300	141	ST01BP00		SP027	00689/01	02-DEC-1965	7892	05827N	02966W	SP 0028	-89.259326	28.981783
	40 62	D/ST			S01012	07-DEC-1965	08-FEB-1971	7823	05089N	02654W	SP 0028	-89.260259	28.983828
	177210096800	148	ST00BP00		SP027	00689/01	24-NOV-1967	9963	03300N	05940W	SP 0028	-89.249884	28.988583
	40 54	D/ST			S01012	10-DEC-1967	12-OCT-1974	9445	02374N	05106W	SP 0028	-89.252439	28.991170
	177210096700	149	ST00BP00		SP027	02266/01	22-DEC-1967	8400	04899N	01854W	SP 0028	-89.262751	28.984390
	40 45	D/COM			S01012	29-DEC-1967	10-JAN-1968	8316	05359N	02564W	SP 0028	-89.260558	28.983091
	177210097900	150	ST00BP00		SP027	02266/01	09-JAN-1968	8973	03753N	02757W	SP 0028	-89.259863	28.987496
	40 50	D/ST			S01012	18-JAN-1968	14-MAR-1974	8272	04963N	04325W	SP 0028	-89.255028	28.984092
	177210100300	153	ST00BP00		SP027	02266/01	17-JUL-1968	8356	05869N	00905W	SP 0028	-89.265773	28.981770
	40 75	D/COM			S01012	25-JUL-1968	06-AUG-1968	8297	05945N	01393W	SP 0028	-89.264252	28.981536
	177210098700	154	ST00BP00		SP027	02266/01	06-APR-1968	9620	00649N	09895W	SP 0028	-89.237365	28.995673
	40 60	D/COM			S01012	20-APR-1968	25-APR-1968	9620	00649N	09895W	SP 0028	-89.237365	28.995673

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177210098600	157	ST00BP00	SP027	00689/01	19-MAY-1968	7376	04092N 01115W	SP 0028		-89.265016	28.986646
	40 44	D/PA		S01012	27-MAY-1968	01-OCT-1983	7341	03833N 01242W	SP 0028		-89.264604	28.987351
	177210098900	158	ST00BP00	SP027	00689/01	11-JUN-1968	8776	04095N 01108W	SP 0028		-89.265038	28.986638
	40 46	D/PA		S01012	18-JUN-1968	01-OCT-1983	8602	02919N 01842W	SP 0028		-89.262678	28.989834
	177218500300	164	ST00BP00	SP027	02266/01	09-OCT-1968	11194	00000N 00000E	SP 0028		-89.222120	28.997212
	40 43	D/COM		S01012	10-OCT-1968	01-JUL-1983	11194	00000N 00000E	SP 0028		-89.222120	28.997212
	177210112900	165	ST00BP00	SP027	03368/01	25-NOV-1968	11035	03796N 04310E	SP 0028		-89.235816	28.986993
	40 91	D/COM		S01012	07-DEC-1968	12-DEC-1968	10928	04141N 05332E	SP 0028		-89.239031	28.986097
	177210116670	168	ST00BP00	SP027	00689/01	23-MAY-1969	11290	02758N 07388E	SP 0028		-89.245381	28.990002
	40 92	D/ST		S01012	17-JUN-1969	23-JUN-1969	10763	03361N 05371E	SP 0028		-89.239109	28.988242
	177210116600	168	ST00BP01	SP027	00689/01	23-JUN-1969	11219	02758N 07388E	SP 0028		-89.245381	28.990002
	40 92	E/PA		S01012	28-JUN-1969	20-JUL-2011	10756	03358N 05464E	SP 0028		-89.239400	28.988254
	177210116100	169	ST00BP00	SP027	00689/01	06-JUL-1969	11750	02753N 07397E	SP 0028		-89.245409	28.990016
	40 92	D/COM		S01012	26-JUL-1969	08-NOV-1969	11172	01298N 05647E	SP 0028		-89.239853	28.993927
	177210115900	170	ST00BP00	SP027	02266/01	19-APR-1969	12455	02751N 07391W	SP 0028		-89.245315	28.990020
	40 81	D/COM		S01012	19-MAY-1969	04-NOV-1969	11261	01080N 04131E	SP 0028		-89.235100	28.994451
	177212000900	172	ST00BP00	SP027	02266/01	16-MAY-1969	10997	01975N 04867E	SP 0028		-89.237453	28.992028
	31 55	D/COM		S01012	08-JUN-1969	17-NOV-1989	10866	02219N 06082E	SP 0028		-89.241267	28.991419
	177212002000	174	ST00BP00	SP027	02266/01	01-JUL-1992	9044	01047N 01546W	SP 0028		-89.263496	28.994996
	28 85	D/COM		S01012	10-JUL-1992	25-JUL-1992	7750	01514N 04551W	SP 0028		-89.254126	28.993562
	177212002200	176	ST00BP00	SP027	00689/01	27-JUL-1969	10408	02761N 07394E	SP 0028		-89.245400	28.989994
	40 92	D/COM		S01012	04-AUG-1969	01-NOV-1969	10242	03648N 06384E	SP 0028		-89.242292	28.987503
	177212009400	181	ST02BP00	SP027	00689/01	08-FEB-1971	7555	05827N 02966W	SP 0028		-89.259326	28.981783
	40 44	E/COM		S01012	18-FEB-1971	22-FEB-1971	7497	05200N 02630W	SP 0028		-89.260341	28.983525
	177212007600	184	ST00BP00	SP027	02266/01	08-OCT-1970	9436	04102N 01113W	SP 0028		-89.265023	28.986618
	40 51	D/COM		S01012	28-OCT-1970	06-DEC-1970	8114	03128N 04238W	SP 0028		-89.255198	28.989141
	177212006800	186	ST01BP00	SP027	00689/01	23-JUN-1970	7992	04534N 01127W	SP 0028		-89.265004	28.985430
	40 74	D/PA		S01012	01-JUL-1970	01-DEC-1983	7951	04119N 01408W	SP 0028		-89.264101	28.986557
	177212018100	195	ST00BP00	SP027	03368/01	09-MAY-1973	11175	03793N 04303E	SP 0028		-89.235794	28.987001
	35 80	D/COM		S01012	30-MAY-1973	30-JUL-1973	11131	03318N 04430E	SP 0028		-89.236164	28.988313
	177212018300	196	ST00BP00	SP027	03368/01	01-JUN-1973	11234	03803N 04306E	SP 0028		-89.235804	28.986974
	40 75	D/COM		S01012	16-JUN-1973	16-JUL-1973	11034	02157N 04991E	SP 0028		-89.237853	28.991534
	177210031601	198	ST01BP00	SP027	02266/01	11-JAN-1974	8085	04620N 03300W	SP 0028		-89.258214	28.985085
	40 63	E/COM		S01012	18-JAN-1974	26-JUN-2004	7950	05030N 02143W	SP 0028		-89.261854	28.984015

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177210097901	203	ST01BP00	SP027	02266/01	14-MAR-1974	8080	03753N	02757W	SP 0028		-89.259863		28.987496	
	40	59	D/COM		S01012	22-MAR-1974	26-MAY-1974	8015	04296N	02908W	SP 0028	-89.259422		28.985996	
	177210032601	206	ST01BP00	SP027	00689/01	23-FEB-1974	7575	01972N	03296W	SP 0028		-89.258076		28.992366	
	40	61	D/PA		S01012	27-FEB-1974	01-SEP-1987	7557	01757N	03157W	SP 0028	-89.258498		28.992965	
	177210038601	208	ST01BP00	SP027	02266/01	07-FEB-1975	8117	03292N	03296W	SP 0028		-89.258151		28.988737	
	40	65	D/COM		S01012	12-FEB-1975	23-MAY-1975	8063	03869N	03110W	SP 0028	-89.258764		28.987160	
	177212024300	210	ST00BP00	SP027	00689/01	28-MAY-1975	8700	09340S	02240W	SP 0028		-89.261573		28.982944	
	40	66	D/COM		S01012	05-JUL-1975	22-AUG-1975	8497	04258N	02349W	SP 0028	-89.261168		28.986129	
	177212011301	219	ST01BP00	SP027	00689/01	12-OCT-1974	9655	03300N	08818E	SP 0028		-89.249884		28.988583	
	40	89	D/COM		S01012	17-OCT-1974	14-JAN-1986	9406	03466N	07028E	SP 0028	-89.244296		28.988038	
	177212022900	224	ST00BP00	SP027	00689/01	14-NOV-1974	9442	03502N	05881E	SP 0028		-89.240711		28.987880	
	40	92	D/COM		S01012	22-NOV-1974	18-MAY-1975	9405	03767N	06141E	SP 0028	-89.241540		28.987165	
	177212023000	225	ST00BP00	SP027	00689/01	09-MAR-1987	9391	03494N	05884E	SP 0028		-89.240720		28.987903	
	40	60	D/COM		S01012	20-MAR-1987	02-APR-1987	9347	03429N	06294E	SP 0028	-89.241999		28.988103	
	177212023100	226	ST00BP00	SP027	00689/01	13-NOV-1974	9666	03492N	05878E	SP 0028		-89.240702		28.987908	
	40	91	D/ST		S01012	30-NOV-1974	18-MAY-1975	9604	03458N	05226E	SP 0028	-89.238660		28.987969	
	177210034901	233	ST01BP00	SP027	02266/01	23-MAR-1975	9600	03000N	02280W	SP 0028		-89.261312		28.989590	
	40	86	D/COM		S01012	31-MAR-1975	14-AUG-1975	8512	01984N	05053W	SP 0028	-89.252582		28.992244	
	177212023101	234	ST01BP00	SP027	00689/01	03-DEC-1974	9810	03492N	05878E	SP 0028		-89.240702		28.987908	
	40	91	D/COM		S01012	11-DEC-1974	03-OCT-1991	9763	03820N	05563E	SP 0028	-89.239735		28.986989	
	177212026000	241	ST00BP00	SP027	00689/01	27-AUG-1975	10606	03201N	05253E	SP 0028		-89.238730		28.988676	
	37	80	D/COM		S01012	12-SEP-1975	01-AUG-1982	10305	04201N	06303E	SP 0028	-89.242071		28.985980	
	177212026100	242	ST00BP00	SP027	00689/01	10-SEP-1975	10550	03198N	05161E	SP 0028		-89.238443		28.988680	
	43	95	D/COM		S01012	25-SEP-1975	16-SEP-1991	10303	01948N	05747E	SP 0028	-89.240204		28.992146	
	177210042601	246	ST01BP00	SP027	02266/01	12-MAR-1960	12511	01050N	01540W	SP 0028		-89.263515		28.994988	
	40	60	D/COM		S01012	10-APR-1960	12-APR-1960	12511	01050N	01540W	SP 0028	-89.263515		28.994988	
	177210038901	249	ST01BP00	SP027	00689/01			#####	13284S	03968W	SP 0028	-89.255947		28.993702	
			D/CNL		S01012			#####	#####	#####	#####	#####		#####	
	177210037000	250	ST01BP00	SP027	02266/01	30-JAN-1976	7847	01190N	02670W	SP 0028		-89.259990		28.994547	
	37	91	D/COM		S01012	05-FEB-1976	27-MAR-1993	7773	01572N	03124W	SP 0028	-89.258590		28.993475	
	177212028000	251	ST00BP00	SP027	02266/01	11-OCT-1976	10700	03296N	01983W	SP 0028		-89.262257		28.988791	
	40	79	D/COM		S01012	20-OCT-1976	20-OCT-1976	10604	02567N	02408W	SP 0028	-89.260888		28.990775	
	177210038401	252	ST01BP00	SP027	00689/01	05-OCT-1975	9940	12126S	03916W	SP 0028		-89.256175		28.990521	
	40	52	D/COM		S01012	29-OCT-1975	30-MAY-1984	9354	02574N	05892W	SP 0028	-89.249994		28.990582	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210031801		255	ST01BP00	SP027	00689/01	13-AUG-1975	8420	01980N	05940W	SP 0028	-89.249809	28.992212
	40	54	D/TA		S01012	19-AUG-1975	30-MAY-1984	8014	02487N	04095W	SP 0028	-89.255608	28.990910
	177212027001		257	ST01BP00	SP027	02266/01	12-SEP-1976	9110	03741N	07754E	SP 0028	-89.246582	28.987317
	36	88	D/COM		S01012	16-SEP-1976	01-JUL-1978	9003	04231N	06388W	SP 0028	-89.248537	28.986002
	177212026300		265	ST00BP00	SP027	02266/01	31-OCT-1975	10385	02033N	04671W	SP 0028	-89.253780	28.992130
	35	71	D/COM		S01012	21-APR-1976	16-JUN-1984	10306	01406N	05031W	SP 0028	-89.252619	28.993835
	177214010102		269	ST02BP00	SP027	03368/01	23-SEP-2008	8543	06484N	02988W	SP 0028	-89.259295	28.979976
	47	88	D/COM		S01012	27-SEP-2008	02-OCT-2008	8100	05397N	03791W	SP 0028	-89.256723	28.982925
	177210037801		277	ST01BP00	SP027	02266/01	20-FEB-1976	8015	04282N	02306W	SP 0028	-89.261303	28.986064
	35	75	D/COM		S01012	28-FEB-1976	14-MAY-1985	7804	05382N	02986W	SP 0028	-89.259238	28.983006
	177210040601		279	ST01BP00	SP027	02266/01	23-JAN-1976	8170	05861N	00907W	SP 0028	-89.265766	28.981792
	40	43	D/COM		S01012	07-MAR-1976	19-SEP-1977	8082	05554N	01387W	SP 0028	-89.264247	28.982612
	177212028600		280	ST00BP00	SP027	02266/01	16-OCT-1977	10694	02752N	06605W	SP 0028	-89.247773	28.990056
	40	91	D/COM		S01012	17-OCT-1977	14-MAR-1981	10211	03179N	06363E	SP 0028	-89.242199	28.988794
	177212029600		285	ST00BP00	SP027	00689/01	08-DEC-1977	9039	02749N	06611W	SP 0028	-89.247754	28.990064
	91	32	D/PA		S01012	08-JUN-1978	22-OCT-1988	8502	01249N	08776W	SP 0028	-89.240899	28.994080
	177210041400		289	ST00BP00	SP027	03368/01	03-JAN-1962	8220	05728N	02570W	SP 0028	-89.260559	28.982075
	40	53	D/COM		S01012	09-JAN-1962	01-JAN-1985	8220	05728N	02570W	SP 0028	-89.260559	28.982075
	177210040801		290	ST01BP00	SP027	03368/01	27-DEC-1985	8190	05724N	02560W	SP 0028	-89.260590	28.982087
	40	35	D/COM		S01012	01-JAN-1986	14-JAN-1986	8190	05695N	01757W	SP 0028	-89.263099	28.982206
	177212033900		298	ST00BP00	SP027	00689/01	13-OCT-1980	6970	02200N	02700W	SP 0028	-89.259953	28.991769
	35	77	D/PA		S01012	30-OCT-1980	02-SEP-1990	6970	02200N	02700W	SP 0028	-89.259953	28.991769
	177212035600		303	ST00BP00	SP027	00689/01	13-JAN-1982	9186	02040N	04660W	SP 0028	-89.253815	28.992111
	35	90	D/COM		S01012	30-JAN-1982	25-AUG-1983	9009	01214N	04396W	SP 0028	-89.254593	28.994394
	177212039500		310	ST00BP00	SP027	02266/01	26-NOV-1985	8210	05831N	01639W	SP 0028	-89.263476	28.981838
	35	77	D/COM		S01012	10-DEC-1985	02-MAR-1986	8120	05410N	01367W	SP 0028	-89.264303	28.983009
	177210030501		316	ST01BP00	SP027	02266/01	27-FEB-1988	8865	00660N	01980W	SP 0028	-89.262117	28.996039
	40	47	E/COM		S01012	18-MAR-1988	03-DEC-2008	7948	01483N	04353W	SP 0028	-89.254743	28.993659
	177212043100		321	ST00BP00	SP027	02266/01	10-OCT-1989	8116	02204N	02697W	SP 0028	-89.259963	28.991757
	33	84	E/ST		S01012	23-OCT-1989	09-JUL-2008	7573	02271N	04188W	SP 0028	-89.255305	28.991500
	177212043101		321	ST01BP00	SP027	02266/01	09-JUL-2008	8237	02204N	02697W	SP 0028	-89.259963	28.991757
	33	84	E/COM		S01012	16-JUL-2008	07-APR-2014	7661	02123N	04279W	SP 0028	-89.255011	28.991903
	177210025904		324	ST04BP00	SP027	02266/01	19-MAY-1995	7929	00660S	03300W	SP 0023	-89.257915	28.999603
	40	115	E/COM		S01012	03-JUN-1995	09-JUN-1995	6729	01769N	03410W	SP 0028	-89.257710	28.992920

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177210043100		B001	ST00BP00	SP027	00689/01	09-JAN-1955	11002	05399N	00330W	SP 0028	-89.267544	28.983091
	40	45	D/PA		S01012	25-FEB-1955	16-AUG-1957	11002	05399N	00330W	SP 0028	-89.267544	28.983091
	177210078000		B049	ST00BP00	SP027	00689/01	26-AUG-1964	9003	00652S	07264W	SP 0023	-89.245519	28.999383
	30	60	D/PA		S01012	02-SEP-1964	09-DEC-1983	8902	00040N	06791E	SP 0028	-89.243361	28.997444
	177030002100		A001	ST00BP00	EC014	00540/05	13-NOV-1953	13872	02900N	03000W	EC 0009	-92.914334	29.639140
	29	34	D/PA		S01172	10-MAY-1954	10-MAY-1954	13872	02900N	03000W	EC 0009	-92.914334	29.639140
	177252012100		001	ST00BP00	WILD	00078/01	18-APR-1957	10214	08035S	00660W	MP 0045	-89.197095	29.395457
	45	54	E/PA		S01266	15-MAY-1957	19-MAY-1957	10214	08035S	00660W	MP 0045	-89.197095	29.395457
	177250014100		002	ST00BP00	WILD	00078/01	25-JUL-1957	9050	05390N	06502W	MP 0045	-89.178676	29.398800
	45	50	E/PA		S01266	30-AUG-1957	13-DEC-1965	9050	05390N	06502W	MP 0045	-89.178676	29.398800
	177250014200		003	ST00BP00	WILD	00078/01	27-OCT-1957	10413	04457N	07435W	MP 0045	-89.175691	29.401317
	45	100	E/PA		S01266	03-DEC-1957	31-DEC-1957	10413	04457N	07435W	MP 0045	-89.175691	29.401317
	177250013700		004	ST00BP00	WILD	00078/01	27-OCT-1961	9700	06715N	05800E	MP 0045	-89.171068	29.395030
	45	55	E/PA		S01266	12-NOV-1961	13-DEC-1965	9700	06715N	05800E	MP 0045	-89.171068	29.395030
	177252008100		016	ST00BP00	MP069	00078/01	01-JUN-1970	9500	01170N	01779W	MP 0069	-89.037237	29.286289
	43	50	D/PA		S01278	27-JUN-1970	22-OCT-1997	8613	04137N	01131W	MP 0069	-89.039455	29.278167
	177142019900		029	ST00BP00	BM002	03481/02	08-JUL-1999	4225	09523S	00650W	BM 0002	-90.158380	29.056947
	41	85	E/ST		S01366	14-JUL-1999	14-JUL-1999	3973	08522S	00053W	BM 0002	-90.160279	29.054210
	177140017600		B001	ST00BP00	BM002	00078/02	02-FEB-1949	3721	06316N	01646W	BM 0002	-90.155101	29.070676
	29	49	D/PA		S01366	26-MAR-1949	28-FEB-2000	3720	06316N	01646W	BM 0002	-90.155101	29.070676
	177142000000		SG027	ST00BP00	BM002	03481/02	26-MAR-1969	7748	08401N	00681E	BM 0002	-90.129745	29.064710
	46	54	E/ST		S01366	13-APR-1969	01-JAN-2009	7195	06296N	00174E	BM 0002	-90.128089	29.070483
	177142000001		SG027	ST01BP00	BM002	03481/02	01-JAN-2009	7932	08401N	00681E	BM 0002	-90.129745	29.064710
	46	85	E/ST		S01366	04-JAN-2009	07-JAN-2009	7430	06423N	00008E	BM 0002	-90.127575	29.070131
	177142001700		013	ST00BP00	BM002	03481/02	17-FEB-1971	4987	06034S	00614E	BM 0003	-90.162446	29.047388
	38	69	D/ST		S01367	12-MAY-1971	09-NOV-2000	4294	07519S	02101E	BM 0003	-90.167053	29.051514
	177142001701		013	ST01BP00	BM002	03481/02	09-NOV-2000	4532	06034S	00614E	BM 0003	-90.162446	29.047388
	39	72	D/COM		S01367	14-NOV-2000	26-NOV-2000	4076	07159S	01799E	BM 0003	-90.166119	29.050515
	177142002203		015	ST03BP00	BM002	03481/02	31-AUG-2001	4250	06044S	00625E	BM 0003	-90.162480	29.047416
	45	82	D/COM		S01367	01-SEP-2001	10-SEP-2001	3734	07149S	01912E	BM 0003	-90.166474	29.050490
	177140012601		K007	ST01BP00	BM002	00078/02	17-SEP-1955	5484	05885S	00653E	BM 0003	-90.162573	29.046980
	38	60	D/PA		S01367	29-SEP-1955	07-MAR-1998	4578	08237S	02047E	BM 0003	-90.166860	29.053486
	177140012800		K008	ST00BP00	BM002	00078/02	13-OCT-1955	7144	05894S	00645E	BM 0003	-90.162548	29.047004
	38	65	D/PA		S01367	12-NOV-1955	07-MAR-1998	5787	07176S	04150E	BM 0003	-90.173476	29.050629

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177140013100		M003	ST00BP00	BM002	00078/02	11-JUN-1956	4422	08003S	03115W	BM 0003	-90.183415	29.052990
	38	65	D/COM		S01367	16-JUL-1956	16-JUL-1956	4108	06672S	03505W	BM 0003	-90.182237	29.049320
	177140013400		M006	ST00BP00	BM002	00078/02	19-SEP-1956	5158	07992N	03100E	BM 0003	-90.170009	29.066201
	38	65	D/PA		S01367	10-OCT-1956	11-OCT-1956	5158	07992N	03100E	BM 0003	-90.170009	29.066201
	177140014300		N008	ST00BP00	BM002	00078/02	26-MAR-1957	5764	05773S	00639E	BM 0003	-90.162533	29.046671
	28	21	D/PA		S01367	11-APR-1957	23-APR-1998	4537	07845S	03023E	BM 0003	-90.169928	29.052436
	177140014500		N010	ST00BP00	BM002	00078/02	22-APR-1957	5390	05758S	00635E	BM 0003	-90.162521	29.046630
	38	58	D/PA		S01367	27-APR-1957	23-APR-1998	4237	06522S	03483E	BM 0003	-90.171408	29.048811
	177140014700		N012	ST00BP00	BM002	00078/02	20-MAY-1957	4590	05765S	00637E	BM 0003	-90.162527	29.046649
	38	58	D/PA		S01367	01-JUN-1957	23-APR-1998	3771	07114S	02243E	BM 0003	-90.167509	29.050403
	177150054401		061	ST01BP00	ST021	00078/02	01-MAR-1964	9670	05921S	03393E	ST 0021	-90.251085	29.007258
	45	85	D/COM		S01423	02-MAY-1964	10-MAY-1964	9655	05703S	03632E	ST 0021	-90.251841	29.006664
	177150083402		111	ST02BP00	ST021	02375/02	18-OCT-2010	11403	09216S	02636W	ST 0021	-90.278295	29.016543
	53	95	D/COM		S01423	05-NOV-2010	04-DEC-2010	9671	02404N	08929E	ST 0021	-90.268214	29.025089
	177150015570		D004	ST00BP00	ST021	00112/02	29-SEP-1957	10019	04475N	03396W	ST 0021	-90.275886	29.019457
	40	72	D/ST		S01423	30-OCT-1957	30-OCT-1957	10019	10283S	03396W	ST 0021	-90.275886	29.019457
	177150015571		D004	ST00BP01	ST021	00112/02	01-NOV-1957	11511	04475N	03396W	ST 0021	-90.275886	29.019457
	40	72	D/ST		S01423	16-DEC-1957	16-DEC-1957	11012	10530S	00810W	ST 0021	-90.283968	29.020201
	177150015500		D004	ST00BP02	ST021	00112/02	01-JAN-1958	12010	04475N	03396W	ST 0021	-90.275886	29.019457
	40	72	D/PA		S01423	10-JAN-1958	16-JAN-1958	11465	10513S	00605W	ST 0021	-90.284609	29.020159
	177154110900		D108	ST00BP00	ST021	02375/02	24-JUL-2002	11920	04462N	03398W	ST 0021	-90.275879	29.019493
	41	104	D/TA		S01423	13-AUG-2002	11-NOV-2013	11369	11259S	01249W	ST 0021	-90.282574	29.022196
	177090034400		001	ST00BP00	WILD	00689/03	26-JUN-1954	11500	03300S	00660W	EI 0017	-91.472696	29.338105
	0	33	E/PA		S01535	22-JUL-1954	30-NOV-1955	11499	03300S	00660W	EI 0017	-91.472696	29.338105
	177090034500		002	ST00BP00	WILD	00689/03	10-JUL-1957	11000	00660N	01980W	EI 0017	-91.468593	29.367090
	0	33	E/PA		S01535	24-JUL-1957	21-AUG-1957	11000	00660N	01980W	EI 0017	-91.468593	29.367090
	177090034900		001	ST00BP00	EI018	00689/03	15-FEB-1955	10856	03300N	08580W	EI 0018	-91.495020	29.359800
	10	22	E/PA		S01536	16-MAR-1955	01-JAN-1983	10851	03300N	08580W	EI 0018	-91.495020	29.359800
	177090035000		002	ST00BP00	EI018	00689/03	04-MAY-1955	10524	03300N	09900W	EI 0018	-91.490877	29.359805
	10	23	E/PA		S01536	18-MAY-1955	01-JAN-1983	10522	03300N	09900W	EI 0018	-91.490877	29.359805
	177090035100		003	ST00BP00	EI018	00689/03	26-OCT-1955	10500	03300N	11220W	EI 0018	-91.486733	29.359810
	10	31	E/PA		S01536	04-NOV-1955	20-SEP-1962	10500	03300N	11220W	EI 0018	-91.486733	29.359810
	177090035200		004	ST00BP00	EI018	00689/03	09-NOV-1955	10476	01980S	08580W	EI 0018	-91.494980	29.334449
	10	32	D/PA		S01536	24-NOV-1955	01-JAN-1983	10475	01980S	08580W	EI 0018	-91.494980	29.334449

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177090035300	005	ST00BP00		EI018	00689/03	10-MAR-1957	10510	00660N	03802E	EI 0018	-91.486744	29.367070
	10 32		D/PA		S01536	24-MAR-1957	01-JAN-1983	10500	00758N	03998E	EI 0018	-91.487359	29.366800
	177090035400	006	ST00BP00		EI018	00689/03	31-MAR-1957	11280	00660N	02482E	EI 0018	-91.482600	29.367075
	10 31		D/PA		S01536	24-APR-1957	01-JAN-1983	11280	00660N	02482E	EI 0018	-91.482600	29.367075
	177090035500	007	ST00BP00		EI018	00689/03	17-MAY-1957	11073	01980N	01162E	EI 0018	-91.478451	29.363450
	10 35		E/PA		S01536	30-MAY-1957	05-JUN-1957	11073	01980N	01162E	EI 0018	-91.478451	29.363450
	177090035600	008	ST00BP00		EI018	00689/03	05-JUN-1957	10150	00660N	05122E	EI 0018	-91.490888	29.367065
	10 32		D/PA		S01536	16-JUN-1957	01-JAN-1983	10147	00660N	05122E	EI 0018	-91.490888	29.367065
	177090035700	009	ST00BP00		EI018	00689/03	22-JAN-1959	9500	04620N	08580W	EI 0018	-91.495015	29.356170
	10 22		D/PA		S01536	28-JAN-1959	01-JAN-1983	9500	04620N	08580W	EI 0018	-91.495015	29.356170
	177090035800	010	ST00BP00		EI018	00689/03	22-MAR-1959	7000	03310N	09900W	EI 0018	-91.490877	29.359778
	10 23		D/PA		S01536	25-MAR-1959	01-JAN-1983	7000	03310N	09900W	EI 0018	-91.490877	29.359778
	177090035900	011	ST00BP00		EI018	00689/03	09-OCT-1959	10500	07920N	07920W	EI 0018	-91.497072	29.347093
	10 25		D/PA		S01536	18-OCT-1959	01-JAN-1983	10500	07920N	07920W	EI 0018	-91.497072	29.347093
	177090036000	012	ST00BP00		EI018	00689/03	08-MAR-1960	2104	08580N	09900W	EI 0018	-91.490854	29.345285
	10 26		D/PA		S01536	08-MAR-1960	12-JUN-1960	2104	08580N	09900W	EI 0018	-91.490854	29.345285
	177090036100	013	ST00BP00		EI018	00689/03	21-MAR-1960	10700	08590N	09900W	EI 0018	-91.490854	29.345258
	10 26		D/PA		S01536	05-APR-1960	07-APR-1960	10700	08590N	09900W	EI 0018	-91.490854	29.345258
	177090036200	014	ST00BP00		EI018	00689/03	08-MAY-1960	7006	04620N	09900W	EI 0018	-91.490871	29.356175
	10 33		D/PA		S01536	11-MAY-1960	01-JAN-1983	7006	04620N	09900W	EI 0018	-91.490871	29.356175
	177090036300	015	ST00BP00		EI018	00689/03	16-MAY-1960	7020	04630N	08580W	EI 0018	-91.495015	29.356143
	10 26		D/PA		S01536	19-MAY-1960	01-JAN-1983	7020	04630N	08580W	EI 0018	-91.495015	29.356143
	177090036400	016	ST00BP00		EI018	00689/03	23-MAY-1960	7010	03310N	08580W	EI 0018	-91.495020	29.359773
	10 33		D/PA		S01536	26-MAY-1960	01-JAN-1983	7010	03310N	08580W	EI 0018	-91.495020	29.359773
	177090036500	017	ST00BP00		EI018	00689/03	19-OCT-1960	9260	02690N	08316W	EI 0018	-91.495852	29.361477
	10 34		D/PA		S01536	24-OCT-1960	01-JAN-1983	9260	02690N	08316W	EI 0018	-91.495852	29.361477
	177090034600	001	ST00BP00		EI018	00689/03	07-DEC-1954	11202	00660S	00660W	EI 0014	-91.489175	29.370697
	0 31		D/PA		S01666	21-JAN-1955	01-JAN-1983	11202	00660S	00660W	EI 0014	-91.489175	29.370697
	177090034700	002	ST00BP00		EI018	00689/03	02-DEC-1955	11292	01980S	01980W	EI 0014	-91.485036	29.374332
	0 31		D/PA		S01666	25-DEC-1955	25-DEC-1955	11292	01980S	01980W	EI 0014	-91.485036	29.374332
	177090050700	030	ST00BP00		EI018	00689/03	29-JAN-1960	10630	00330N	00330W	EI 0018	-91.520933	29.367933
	10 26		D/PA		S01667	21-FEB-1960	01-JAN-1983	10630	00330N	00330W	EI 0018	-91.520933	29.367933
	177090036900	033	ST00BP00		EI018	00689/03	28-APR-1960	7000	03960N	07181W	EI 0018	-91.499409	29.357980
	10 33		D/PA		S01667	03-MAY-1960	01-JAN-1983	7000	03960N	07181W	EI 0018	-91.499409	29.357980

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177090051400		001	ST00BP00	EI018	00689/03	17-AUG-1960	10410	05349N 00886E	EI 0019	-91.524724	29.354125
	0 33		E/PA		S01668	26-AUG-1960	20-MAY-1963	10410	05349N 00886E	EI 0019	-91.524724	29.354125
	177090051500		002	ST00BP00	EI018	00689/03	11-MAY-1961	2558	00430N 00570E	EI 0019	-91.523758	29.367654
	0 24		E/PA		S01668	19-MAY-1961	19-MAY-1961	2558	00430N 00570E	EI 0019	-91.523758	29.367654
	177090051600		003	ST00BP00	EI018	00689/03	22-JUN-1962	11512	06050S 05200E	EI 0019	-91.538247	29.345581
	0 23		E/PA		S01668	08-JUL-1962	07-SEP-1962	11512	06050S 05200E	EI 0019	-91.538247	29.345581
	177090051770		004	ST00BP00	EI018	00689/03	19-MAY-1961	10842	00420N 00570E	EI 0019	-91.523758	29.367682
	0 23		E/ST		S01668	31-MAY-1961	31-MAY-1961	10842	00483N 00587E	EI 0019	-91.523811	29.367508
	177090051700		004	ST00BP01	EI018	00689/03	01-JUN-1961	12910	00420N 00570E	EI 0019	-91.523758	29.367682
	0 23		D/PA		S01668	05-JAN-1962	01-JAN-1983	12910	00420N 00570E	EI 0019	-91.523758	29.367682
	177190004500		001	ST00BP00	WD027	00078/01	05-APR-1956	11115	12800S 03050E	WD 0026	-89.491239	29.144019
	25 31		E/PA		S02868	09-APR-1956	21-JUL-1948	11115	12800S 03050E	WD 0026	-89.491239	29.144019
	177190004600		001	ST00BP00	WD027	00078/01	03-JAN-1959	14264	09190S 00660W	WD 0024	-89.544234	29.192150
	25 52		E/PA		S02869	05-MAR-1959	26-DEC-1990	14264	09190S 00660W	WD 0024	-89.544234	29.192150
	177190003400		002	ST00BP00	WD027	02312/01	07-JUL-1959	16245	05375S 04000W	WD 0024	-89.533956	29.181516
	25 95		E/COM		S02869	30-AUG-1959	30-AUG-1959	16245	05375S 04000W	WD 0024	-89.533956	29.181516
	177190003300		003	ST00BP00	WD027	00078/01	14-OCT-1959	15475	08830S 07550W	WD 0024	-89.522662	29.190862
	25 70		E/COM		S02869	15-DEC-1959	15-DEC-1959	15475	08830S 07550W	WD 0024	-89.522662	29.190862
	177190003100		005	ST00BP00	WD027	00078/01	16-FEB-1988	8856	05340S 06100W	WD 0024	-89.527378	29.181329
	21 39		D/PA		S02869	21-FEB-1988	11-MAY-2011	8850	05340S 06100W	WD 0024	-89.527378	29.181329
	177190002700		009	ST00BP00	WD027	00078/01	05-JAN-1961	8685	08820S 04124W	WD 0024	-89.533398	29.190983
	25 72		E/PA		S02869	16-JAN-1961	28-JUL-1995	8685	08820S 04124W	WD 0024	-89.533398	29.190983
	177190150000		012	ST00BP00	WD027	00078/01	24-JAN-1964	18000	01000N 03200W	WD 0024	-89.535751	29.221330
	20 33		E/PA		S02869	05-FEB-1964	20-NOV-1986	18000	01000N 03200W	WD 0024	-89.535751	29.221330
	177190068800		017	ST00BP00	WD027	00078/01	04-JAN-1965	14850	08900S 05460W	WD 0024	-89.529208	29.191146
	25 53		E/PA		S02869	30-JAN-1969	25-MAY-1997	14850	08900S 05460W	WD 0024	-89.529208	29.191146
	177190066100		018	ST00BP00	WD027	00078/01	07-OCT-1963	15604	05800S 05500W	WD 0024	-89.529235	29.182620
	21 21		E/PA		S02869	30-OCT-1963	31-MAR-1986	15604	05800S 05500W	WD 0024	-89.529235	29.182620
	177190068700		019	ST00BP00	WD027	00078/01	26-MAR-1964	14765	07789S 00900W	WD 0024	-89.543550	29.188287
	25 51		E/PA		S02869	01-APR-1964	23-JUN-2000	14765	07789S 00900W	WD 0024	-89.543550	29.188287
	177190069000		020	ST00BP00	WD027	00078/01	13-MAY-1964	13000	03760S 10499W	WD 0024	-89.513674	29.176793
	25 50		E/PA		S02869	20-MAY-1964	12-OCT-1984	13000	03760S 10499W	WD 0024	-89.513674	29.176793
	177190068600		021	ST00BP00	WD027	00078/01	13-JUN-1964	14000	08930S 03000W	WD 0024	-89.536914	29.191334
	25 53		E/PA		S02869	30-JUN-1964	25-MAY-1997	14000	08930S 03000W	WD 0024	-89.536914	29.191334

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude		Surface Latitude	
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude		Bottom Latitude	
	177190078200	022	ST00BP00		WD027	00078/01	14-OCT-1964	16208	06830S	02790W	WD 0024	-89.537675		29.185569	
	22 44	E/COM			S02869	30-OCT-1964	28-NOV-1964	16208	06830S	02790W	WD 0024	-89.537675		29.185569	
	177190074900	023	ST00BP00		WD027	00078/01	31-AUG-1964	15878	04000S	07350W	WD 0024	-89.523528		29.177590	
	25 53	E/PA			S02869	09-OCT-1964	25-MAY-1997	15878	04000S	07350W	WD 0024	-89.523528		29.177590	
	177190112800	024	ST00BP00		WD027	00078/01	03-MAR-1967	13800	05820S	03220W	WD 0024	-89.536378		29.182773	
	25 48	E/PA			S02869	10-MAR-1967	02-APR-1991	13800	05820S	03220W	WD 0024	-89.536378		29.182773	
	177190116400	025	ST00BP00		WD027	00078/01	06-MAY-1967	16200	07400S	06400W	WD 0024	-89.526336		29.186980	
	20 38	E/PA			S02869	30-MAY-1967	16-SEP-1997	16200	07400S	06400W	WD 0024	-89.526336		29.186980	
	177190130100	026	ST00BP00		WD027	00078/01	22-SEP-1968	15392	08030S	05211W	WD 0024	-89.530031		29.188764	
	25 44	E/COM			S02869	10-OCT-1968	21-OCT-1968	15392	08030S	05211W	WD 0024	-89.530031		29.188764	
	177190001800	A001	ST00BP00		WD027	00078/01	15-OCT-1952	15450	03753S	10975W	WD 0024	-89.512183		29.176753	
	25 54	D/PA			S02869	26-NOV-1952	25-MAY-1997	15450	03753S	10975W	WD 0024	-89.512183		29.176753	
	177050002400	001	ST00BP00		VR014	00003/05	06-FEB-1960	12044	00750N	00330W	VR 0027	-92.347887		29.493418	
	0 65	D/PA			S03522	07-FEB-1960	17-OCT-1965	12044	00750N	00330W	VR 0027	-92.347887		29.493418	
	177050031100	003	ST00BP00		VR014	00003/05	14-JUL-1965	11345	02400N	04000W	VR 0027	-92.336306		29.488970	
	0 66	D/ST			S03522	30-JUL-1965	12-JUN-1998	11345	02394N	03931W	VR 0027	-92.336524		29.488984	
	177050031101	003	ST01BP00		VR014	00003/05	07-APR-1998	11740	02400N	04000W	VR 0027	-92.336306		29.488970	
	15 85	E/PA			S03522	12-APR-1998	01-JUL-2014	11278	01913N	06490W	VR 0027	-92.328493		29.490369	
	177190002000	001	ST00BP00		WD027	00078/01	15-JUN-1959	14879	11820S	00660W	WD 0024	-89.544105		29.199381	
	25 53	E/PA			S03528	01-OCT-1959	02-APR-1991	14879	11820S	00660W	WD 0024	-89.544105		29.199381	
	177190001900	002	ST00BP00		WD027	00078/01	27-FEB-1960	15121	10600S	04223W	WD 0024	-89.533000		29.195873	
	25 73	E/PA			S03528	28-FEB-1960	02-DEC-1990	15121	10600S	04224W	WD 0024	-89.532997		29.195873	
	177190001700	003	ST00BP00		WD027	00078/01	08-SEP-1960	15595	12800S	04224W	WD 0024	-89.532888		29.201923	
	25 72	E/COM			S03528	09-NOV-1960	09-NOV-1960	15595	12800S	04224W	WD 0024	-89.532888		29.201923	
	177190001200	004	ST00BP00		WD027	00078/01	05-JUL-1962	17200	15350S	02000W	WD 0024	-89.539733		29.209030	
	25 60	E/TA			S03528	08-NOV-1962	08-NOV-1962	17200	15350S	02000W	WD 0024	-89.539733		29.209030	
	177190004300	005	ST00BP00		WD027	00078/01	23-JAN-1963	16600	10830S	06890W	WD 0024	-89.524631		29.196390	
	25 55	E/COM			S03528	15-MAR-1963	15-MAR-1963	16600	10830S	06890W	WD 0024	-89.524631		29.196390	
	177190072800	006	ST00BP00		WD027	00078/01	07-MAY-1964	14967	12700S	02560W	WD 0024	-89.538108		29.201719	
	25 53	E/PA			S03528	20-MAY-1964	02-APR-1991	14967	12700S	02560W	WD 0024	-89.538108		29.201719	
	177190125300	007	ST00BP00		WD027	00078/01	09-JUN-1968	15318	10280S	05100W	WD 0024	-89.530268		29.194956	
	25 56	E/COM			S03528	14-JUN-1968	30-JUN-1968	15318	10280S	05100W	WD 0024	-89.530268		29.194956	
	177190068900	008	ST00BP00		WD027	00078/01	12-MAY-1964	14950	10800S	06300W	WD 0024	-89.526482		29.196333	
	25 54	E/PA			S03528	20-MAY-1964	25-MAY-1997	14950	10800S	06300W	WD 0024	-89.526482		29.196333	

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177190068500		009	ST00BP00	WD027	00078/01	18-JUN-1964	14940	10900S 04230W	WD 0024	-89.532963	29.196698
	25 70		E/PA		S03528	30-JUN-1964	23-JUN-2000	14940	10900S 04230W	WD 0024	-89.532963	29.196698
	177190074800		010	ST00BP00	WD027	01687/01	09-AUG-1964	14862	09959S 02290W	WD 0024	-89.539088	29.194194
	25 70		E/COM		S03528	30-AUG-1964	04-SEP-1964	14862	09959S 02290W	WD 0024	-89.539088	29.194194
	177190001400		001	ST00BP00	WD027	00078/01	23-FEB-1960	15500	07150S 00500E	WD 0023	-89.547968	29.186590
	25 72		E/PA		S03529	15-APR-1960	23-JUN-2000	15500	07150S 00500E	WD 0023	-89.547968	29.186590
	177190001300		002	ST00BP00	WD027	00078/01	27-DEC-1962	16112	09150S 04640E	WD 0023	-89.560843	29.192266
	25 50		E/PA		S03529	01-JUL-1963	22-JUN-2000	16112	09150S 04640E	WD 0023	-89.560843	29.192266
	177190040200		003	ST00BP00	WD027	01687/01	07-DEC-1963	17100	11100S 01330E	WD 0023	-89.550376	29.197487
	25 39		E/COM		S03529	30-DEC-1963	28-MAR-1965	17100	11100S 01330E	WD 0023	-89.550376	29.197487
	177190075000		004	ST00BP00	WD027	00078/01	09-AUG-1964	14850	09400S 00500E	WD 0023	-89.547858	29.192777
	25 54		E/PA		S03529	15-AUG-1964	24-JUN-2000	14850	09400S 00500E	WD 0023	-89.547858	29.192777
	177190068300		005	ST00BP00	WD027	01687/01	24-JUL-1964	14770	07450S 01300E	WD 0023	-89.550460	29.187449
	25 54		E/COM		S03529	31-JUL-1964	12-AUG-1964	14770	07450S 01300E	WD 0023	-89.550460	29.187449
	177190075400		006	ST00BP00	WD027	00078/01	14-JUL-1964	14900	09140S 02600E	WD 0023	-89.554451	29.192152
	25 50		E/PA		S03529	31-JUL-1964	03-JUL-2000	14900	09140S 02600E	WD 0023	-89.554451	29.192152
	177190130400		007	ST00BP00	WD027	00078/01	17-JUN-1967	22840	14790S 03400E	WD 0023	-89.556683	29.207722
	25 54		E/PA		S03529	10-JUL-1967	02-APR-1991	22840	14790S 03400E	WD 0023	-89.556683	29.207722
	177190125400		008	ST00BP00	WD027	00078/01	19-MAR-1968	16173	07900S 02300E	WD 0023	-89.553571	29.188730
	25 72		E/PA		S03529	01-APR-1968	20-SEP-1997	16173	07900S 02300E	WD 0023	-89.553571	29.188730
	177000004300		001	ST00BP00	WC017	00078/05	04-AUG-1973	12500	02700S 04960E	WC 0017	-93.730580	29.694512
	10 25		D/PA		S03839	16-AUG-1973	06-JAN-1985	12500	02700S 04960E	WC 0017	-93.730580	29.694512
	177000004400		002	ST00BP00	WC017	00078/05	07-SEP-1963	13269	05700N 05100E	WC 0017	-93.731440	29.711985
	0 50		D/PA		S03839	07-SEP-1963	07-SEP-1963	13269	05700N 05100E	WC 0017	-93.731440	29.711985
	177000024700		003	ST00BP00	WC017	00078/05	18-JAN-1964	12863	02350S 01400E	WC 0017	-93.719347	29.693755
	0 37		D/PA		S03839	08-OCT-1965	05-JUL-2006	12863	02350S 01400E	WC 0017	-93.719347	29.693755
	177000026100		004	ST00BP00	WC017	00078/05	31-AUG-1964	14700	04834S 00953E	WC 0017	-93.718102	29.700610
	0 53		D/COM		S03839	01-SEP-1964	18-FEB-1966	14700	04834S 00953E	WC 0017	-93.718102	29.700610
	177000029100		005	ST00BP00	WC017	00078/05	18-FEB-1966	15650	02000S 07150E	WC 0017	-93.737429	29.692462
	0 31		D/PA		S03839	19-FEB-1966	14-OCT-2007	15650	02000S 07150E	WC 0017	-93.737429	29.692462
	177002009000		006	ST00BP00	WC017	00078/05	26-JAN-1971	12880	03457S 02790E	WC 0017	-93.723797	29.696719
	0 36		D/PA		S03839	12-MAR-1971	21-APR-2010	12880	03457S 02790E	WC 0017	-93.723797	29.696719
	177002014500		007	ST00BP00	WC017	00078/05	01-AUG-1977	16610	05271N 01557E	WC 0017	-93.720309	29.713368
	0 48		D/PA		S03839	01-AUG-1977	11-NOV-1977	16610	05271N 01555E	WC 0017	-93.720303	29.713368

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177002024000		007	ST00BP00	WC017	00078/05	17-SEP-1999	12718	06374S 00148W	WC 0018	-93.714736	29.704907
	24 81		E/COM		S03839	17-SEP-1999	11-MAR-2000	12681	06044S 00045E	WC 0017	-93.715323	29.703988
	177002014600		008	ST00BP00	WC017	00078/05	07-JAN-1978	12698	01931S 02412E	WC 0017	-93.722506	29.692545
	24 49		D/PA		S03839	15-FEB-1978	14-SEP-2012	12698	01931S 02412E	WC 0017	-93.722506	29.692545
	177002017700		009	ST00BP00	WC017	00078/05	04-AUG-1980	12874	02322S 04685E	WC 0017	-93.729689	29.693489
	24 37		D/COM		S03839	25-SEP-1980	17-DEC-1980	12874	02322S 04685E	WC 0017	-93.729689	29.693489
	177002019600		011	ST00BP00	WC017	00078/05	04-JUL-1982	13632	02382S 01371E	WC 0017	-93.719258	29.693844
	24 35		D/TA		S03839	04-AUG-1982	11-JUN-1995	13632	02382S 01371E	WC 0017	-93.719258	29.693844
	177002023770		012	ST00BP00	WC017	00078/05	04-APR-1999	10280	03457S 02801E	WC 0017	-93.723831	29.696718
	22 50		D/ST		S03839	18-APR-1999	26-APR-1999	10207	03131S 02988E	WC 0017	-93.724398	29.695810
	177002023771		012	ST00BP01	WC017	00078/05	26-APR-1999	8602	03457S 02801E	WC 0017	-93.723831	29.696718
	22 50		D/ST		S03839	02-MAY-1999	17-MAY-1999	8598	03477S 02840E	WC 0017	-93.723955	29.696771
	177002023772		012	ST00BP02	WC017	00078/05	17-MAY-1999	12222	03457S 02801E	WC 0017	-93.723831	29.696718
	22 50		D/ST		S03839	04-JUN-1999	04-JUN-1999	11926	02304S 03283E	WC 0017	-93.725272	29.693519
	177002023700		012	ST00BP03	WC017	00078/05	04-JUN-1999	12400	03457S 02801E	WC 0017	-93.723831	29.696718
	22 50		D/PA		S03839	20-JUN-1999	21-APR-2010	12052	02187S 03302E	WC 0017	-93.725326	29.693198
	177000004570		A002	ST00BP00	WC017	00078/05	25-OCT-1957	8821	06389S 03208W	WC 0017	-93.751576	29.704274
	0 42		D/ST		S03839	12-DEC-1957	15-DEC-1957	8602	05156S 04357W	WC 0017	-93.747877	29.700951
	177000004571		A002	ST00BP01	WC017	00078/05	15-DEC-1957	12823	06389S 03208W	WC 0017	-93.751576	29.704274
	0 42		D/ST		S03839	29-JAN-1958	12-MAR-1958	12515	04471S 04773W	WC 0017	-93.746521	29.699092
	177000004500		A002	ST00BP02	WC017	00078/05	12-MAR-1958	14159	06389S 03208W	WC 0017	-93.751576	29.704274
	0 42		D/PA		S03839	09-APR-1958	14-APR-1958	13814	04268S 05003W	WC 0017	-93.745781	29.698546
	177000004200		001	ST00BP00	WC017	00078/05	08-OCT-1963	13000	06000N 07500E	WC 0048	-93.738003	29.670447
	0 50		D/PA		S03840	09-OCT-1963	13-OCT-2007	13000	06000N 07500E	WC 0048	-93.738003	29.670447
	177000024800		002	ST00BP00	WC017	00078/05	15-NOV-1963	13300	01371N 10375E	WC 0048	-93.747361	29.683007
	15 36		D/PA		S03840	06-DEC-1963	13-OCT-2007	13300	01371N 10375E	WC 0048	-93.747361	29.683007
	177000025900		003	ST00BP00	WC017	00078/05	05-JUN-1964	14956	00325N 09944W	WC 0048	-93.729921	29.686204
	25 30		D/PA		S03840	25-AUG-1964	19-OCT-2013	14956	00325N 04814E	WC 0048	-93.729921	29.686204
	177000034100		004	ST00BP00	WC017	00078/05	05-APR-1967	11210	00149N 10039W	WC 0048	-93.729633	29.686693
	0 48		D/PA		S03840	20-APR-1967	31-JUL-1992	11210	00149N 10039W	WC 0048	-93.729633	29.686693
	177000028300		001	ST00BP00	WC017	00078/05	06-APR-1966	16845	03502S 00681W	WC 0018	-93.712870	29.697041
	0 42		D/COM		S03841	07-APR-1966	04-OCT-1966	16845	03502S 00681W	WC 0018	-93.712870	29.697041
	177002013800		002	ST00BP00	WC017	00078/05	02-JUN-1976	16146	04987N 01690W	WC 0018	-93.710102	29.714335
	0 62		D/PA		S03841	09-OCT-1976	12-OCT-2007	16146	04987N 01690W	WC 0018	-93.710102	29.714335

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location		AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location		AR/BLK	Bottom Longitude	Bottom Latitude
	177002016770		004	ST00BP00	WC017	00078/05	12-DEC-1979	13627	07115N 02256W		WC 0018	-93.708180	29.708516
	0 52		E/ST		S03841	05-MAR-1980	11-MAR-1980	13578	07349S 01777W		WC 0018	-93.709668	29.707680
	177002016771		004	ST00BP01	WC017	00078/05	11-MAR-1980	13880	07115N 02256W		WC 0018	-93.708180	29.708516
	0 52		E/ST		S03841	16-APR-1980	29-APR-1980	13798	07294S 01560W		WC 0018	-93.710348	29.707516
	177002016700		004	ST00BP02	WC017	00078/05	29-APR-1980	14280	07115N 02256W		WC 0018	-93.708180	29.708516
	0 52		E/PA		S03841	06-MAY-1980	07-OCT-2013	14197	07328S 01547W		WC 0018	-93.710394	29.707609
	177002023500		006	ST00BP00	WC017	00078/05	14-DEC-1998	12600	06991S 00336W		WC 0018	-93.714185	29.706615
	20 74		E/COM		S03841	17-JAN-1999	17-FEB-1999	11446	04293S 01609W		WC 0018	-93.709999	29.699270
	177190078300		001	ST00BP00	WD027	00112/01	18-SEP-1963	16300	08880S 04158W		WD 0023	-89.566032	29.191594
	25 50		E/COM		S03978	10-OCT-1963	09-NOV-1963	16300	08880S 04158W		WD 0023	-89.566032	29.191594
	177000030500		004	ST00BP00	WC017	00078/05	19-FEB-1966	15270	05616N 03468E		WC 0018	-93.679826	29.713149
	0 33		D/PA		S04418	19-APR-1966	19-APR-1966	15270	05616N 03468E		WC 0018	-93.679826	29.713149
	177000032601		005	ST01BP00	WC017	00078/05	05-JUL-1966	16004	08726N 10548E		WC 0018	-93.701922	29.704198
	22 48		D/PA		S04418	08-SEP-1966	03-OCT-2004	16004	06032S 04210W		WC 0018	-93.701922	29.704198
	177002007400		006	ST00BP00	WC017	00078/05	18-OCT-1970	15593	06130N 03300W		WC 0018	-93.704957	29.711284
	15 35		D/COM		S04418	24-JAN-1971	14-APR-1977	15593	06130N 03300W		WC 0018	-93.704957	29.711284
	177002009670		007	ST00BP00	WC017	00078/05	31-MAR-1971	16000	05861N 05767W		WC 0018	-93.697205	29.712164
	0 34		E/ST		S04418	29-MAY-1971	15-JUN-1971	16000	05861N 05767W		WC 0018	-93.697205	29.712164
	177002009600		007	ST00BP01	WC017	00078/05	15-JUN-1971	15600	05861N 05767W		WC 0018	-93.697205	29.712164
	0 34		D/PA		S04418	03-JUL-1971	28-JUL-2004	15583	06244N 05631W		WC 0018	-93.697608	29.711104
	177002012270		008	ST00BP00	WC017	00078/05	18-SEP-1974	14134	04227N 04338W		WC 0018	-93.701811	29.716575
	0 51		E/ST		S04418	18-NOV-1974	15-DEC-1974	14134	04227N 04338W		WC 0018	-93.701811	29.716575
	177002012200		008	ST00BP01	WC017	00078/05	15-DEC-1974	15135	04227N 04338W		WC 0018	-93.701811	29.716575
	0 51		D/PA		S04418	14-JAN-1975	07-JUN-2004	15135	04227N 04338W		WC 0018	-93.701811	29.716575
	177004130700		J002	ST00BP00	WC017	00078/05	16-AUG-2011	14157	02568S 03400E		WC 0018	-93.679187	29.695078
	26 118		E/PA		S04418	13-OCT-2011	22-APR-2014	13790	03737S 02390E		WC 0018	-93.676083	29.698349
	177212032000		A001	ST00BP00	SP078	00167/01	13-OCT-1979	8580	05517N 01871W		SP 0057	-89.403502	28.863086
	143 106		D/COM		S06310	02-NOV-1979	07-JAN-1980	8496	04962N 01947W		SP 0057	-89.403236	28.864608
	177212032200		A003	ST00BP00	SP078	00167/01	02-NOV-1979	6388	05518N 01875W		SP 0057	-89.403490	28.863083
	143 106		D/PA		S06310	03-NOV-1979	18-NOV-1979	4677	01877N 02520W		SP 0057	-89.401283	28.873064
	177212032300		A004	ST00BP00	SP078	00167/01	21-NOV-1979	8868	05520N 01874W		SP 0057	-89.403493	28.863077
	143 85		D/COM		S06310	08-DEC-1979	30-JAN-1980	7700	06061N 01236W		SP 0057	-89.405515	28.861619
	177254086600		A019	ST00BP00	MP073	02222/01	02-FEB-2010	3717	02365S 04848E		MP 0072	-88.926876	29.242156
	120 153		E/ST		S06894	02-MAR-2010	01-MAR-2010	3121	01603S 03635E		MP 0072	-88.923124	29.239991

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254019801		B001	ST01BP00	MP073	02375/01	04-NOV-1996	12284	06332S 04452W	MP 0072	-88.930486	29.253134
	120 121		D/TA		S06894	29-NOV-1996	01-DEC-1996	11023	05372S 00528W	MP 0072	-88.942852	29.250719
	177254060200		B020	ST00BP00	MP073	02375/01	25-NOV-1995	12109	06404S 04493W	MP 0072	-88.930353	29.253330
	120 121		D/COM		S06894	25-DEC-1995	27-FEB-1996	10454	02080S 02739W	MP 0072	-88.936134	29.241542
	177254061670		B022	ST00BP00	MP073	00540/01	22-APR-1996	8615	06408S 04499W	MP 0072	-88.930334	29.253340
	120 121		D/ST		S06894	28-APR-1996	06-MAY-1996	8609	06411S 04471W	MP 0072	-88.930422	29.253351
	177254061600		B022	ST00BP01	MP073	02375/01	06-MAY-1996	12177	06408S 04499W	MP 0072	-88.930334	29.253340
	120 121		D/COM		S06894	29-MAY-1996	13-JUN-1996	10598	02629S 02061W	MP 0072	-88.938223	29.243090
	177090056900		001	ST00BP00	WILD	00788/03	24-SEP-1959	15500	11100N 02680W	EI 0007	-91.796738	29.417372
	0 32		E/PA		S07114	23-JAN-1960	18-FEB-1960	15500	11100N 02680W	EI 0007	-91.796738	29.417372
	177112025800		A003	ST00BP00	PL020	00114/02	22-SEP-1981	10688	00827S 02698W	PL 0001	-90.741563	28.982386
	29 106		D/PA		S08430	09-NOV-1981	13-OCT-1983	8988	03008S 13796W	SS 0067	-90.753494	28.991451
	177254044700		A018	ST00BP00	MP151	00078/01	23-MAY-1985	14502	02056N 02493W	MP 0151	-88.886494	29.188652
	174 110		E/ST		S08693	15-JUN-1985	25-MAY-2000	8034	02684N 06040W	MP 0077	-88.921660	29.187579
	177284001200		A002	ST00BP00	WILD	01324/01	25-SEP-1983	6570	03945S 02560W	CA 0014	-88.763190	29.822769
	40 100		D/COM		S13943	03-OCT-1983	11-AUG-1983	4501	03873S 01788E	CA 0015	-88.776903	29.822840
	177214043400		A001	ST00BP00	SP049	00415/01	21-DEC-1995	13420	00797N 03645E	SP 0047	-89.143030	28.912534
	225 112		D/ST		S14162	23-JAN-1996	27-MAR-1996	10461	02513S 03095W	SP 0034	-89.121772	28.921280
	177214043401		A001	ST01BP00	SP049	00415/01	27-MAR-1996	13680	00797N 03645E	SP 0047	-89.143030	28.912534
	225 112		D/COM		S14162	04-APR-1996	24-APR-1996	10005	03603S 03393W	SP 0034	-89.120774	28.924260
	177134019000		001	ST00BP00	PL002	00105/02	26-NOV-1994	17054	03025N 01550E	PL 0002	-90.657370	29.007452
	28 73		E/TA		S14432	20-JAN-1995	03-JUL-2012	16911	02163N 01801E	PL 0002	-90.658141	29.009828
	177134022300		JA003	ST00BP00	PL002	00105/02	21-JUN-2000	16964	03012N 01535E	PL 0002	-90.657323	29.007487
	29 108		D/ST		S14432	04-AUG-2000	19-MAY-2002	16765	02743N 02744E	PL 0002	-90.661099	29.008248
	177134022301		JA003	ST01BP00	PL002	00105/02	19-MAY-2002	17111	03012N 01535E	PL 0002	-90.657323	29.007487
	29 120		D/ST		S14432	01-JUN-2002	21-JUN-2002	16793	02295N 02417E	PL 0002	-90.660068	29.009475
	177134022302		JA003	ST01BP01	PL002	00105/02	21-JUN-2002	15340	03012N 01535E	PL 0002	-90.657323	29.007487
	29 120		D/ST		S14432	27-JUN-2002	05-JUL-2002	15123	02622N 02628E	PL 0002	-90.660734	29.008579
	177134022303		JA003	ST01BP02	PL002	00105/02	05-JUL-2002	16711	03012N 01535E	PL 0002	-90.657323	29.007487
	29 120		D/TA		S14432	18-JUL-2002	03-JUL-2012	16399	02217N 02452E	PL 0002	-90.660179	29.009688
	177214039601		C042	ST01BP00	SP061	01855/01	10-MAR-1999	20466	03654N 03979E	SP 0060	-88.955990	29.063763
	191 120		D/ST		S14735	02-MAY-1999	24-NOV-1999	12702	03453N 06769E	SP 0059	-88.963753	29.105049
	177254044701		A018	ST01BP00	MP151	00105/01	25-MAY-2000	12014	02056N 02493W	MP 0151	-88.886494	29.188652
	174 142		E/ST		S15681	04-JUN-2000	20-JUN-2000	8600	00951S 04406E	MP 0074	-88.907908	29.197321

H1	API Number		Well	Suffix	Field	Oper/Distr	SPUD	MD	Surface Location	AR/BLK	Surface Longitude	Surface Latitude
H2	Wtr-Dh	Elev	Cd/Stat		Lease	TD Date	Stat Date	TVD	Bottom Location	AR/BLK	Bottom Longitude	Bottom Latitude
	177254044702		A018	ST02BP00	MP151	00105/01	21-JUN-2000	14110	02056N 02493W	MP 0151	-88.886494	29.188652
	174 142		E/PA		S15681	09-JUL-2000	16-JUL-2000	10030	01753S 05698E	MP 0074	-88.911905	29.199603
	177212050500		002	ST00BP00	WILD	01777/01	07-OCT-2000	7956	12411S 00546W	SP 0032	-89.082107	28.988413
	117 91		E/COM		S16676	16-OCT-2000	12-JUN-2002	4150	06906S 01311W	SP 0032	-89.080052	28.973238
	177142000002		SG001	ST01BP01	BM002	03481/01	08-JAN-2009	7939	08401N 00681E	BM 0002	-90.129745	29.064710
	46 85		E/COM		S19323	11-JAN-2009	26-JAN-2009	7424	07213N 00041W	GI 0026	-90.127420	29.070285
	177174098900		001	ST00BP00	BM002	03481/01	01-APR-2019	19720	02896N 04392E	GI 0026	-90.099210	29.081894
	50 129		D/TA		S21881	07-JUL-2019	21-JUL-2019	18540	00012N 04367W	GI 0026	-90.113639	29.089961